

OPERATOR:		UPDATED:		SCOUT NAME:		MD:		TVD:		COMMENTS:		TD-DATE:		CWI-TD LON-LAT:													
FIELD: H1179		6-Sep-2001 AT 05:01:20		SCOUT 14-FEB-1976 COMP		08-MAR-1976 STAT:		UNKN0		LOCAL CURVEFILE:		27-FEB-1976		-94.522310													
BLOCK: N1 0179		GEOLOGIST:		SCOUT SUR X= 3		Y= 515014		Z= 90		LOCAL CURVEMEM:																	
LEASE: CCS-G 3236		WELL ENTRY BY: CWI		SCOUT BHL 3428509		V= 515016		PROJ= 90		SYSTEM CURVFILE:																	
WELL: 001		WATER DEPTH: 58		ALTERNATE 16-CHAR WELL: H1179-1-SH		SHELL				SYSTEM CRVNUMS:																	
		edit zero md line																									
MEAS DEPTH	HOLE ANGLE	HOLE AZMTH	10-CHAR WELL NAME	WELL ELV	GRID COORDINATES X-COORD	Y-COORD	SUBSEA Z-DEPTH	KICK OR CLOSURE	COORD FROM SURF E/W	TVD N/S	TST DEPTH	TST DEPTH	TST DEPTH	TIME ml:sec	DOGLEG /100	DIP_INTERP ANG	CORR-FACT AZM	**WATER DEPTH INPUT	WEDGE INTERP MS	3-D SEISMIC TRACK	BIN	LONGITUDE	LATITUDE	PROJ SYSTEM	NORTH AZM	E DIP	
0.00	0.00	0.00	H1179-1-SH	90.0	3428508.9	515016.0	90.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	58.0	58.0			-94.5223100	29.1745880	112			
4940.00	1.80	1320.81	H1179-1-SH	90.0	3428459.9	515076.1	-4849.2	77.6	-49.0	60.1	4939.2	4939.2	4939.2	0.0	0.0	0.0	0.0	0.0	58.0	58.0			-94.5224562	29.1747585	112		
4980.00	1.80	1320.81	H1179-1-SH	90.0	3428459.1	515077.1	-4889.2	78.8	-49.8	61.1	4979.2	4979.2	4979.2	0.0	0.0	0.0	0.0	0.0	58.0	58.0			-94.5224585	29.1747612	112		
5020.00	1.80	1308.81	H1179-1-SH	90.0	3428458.2	515078.0	-4929.1	80.1	-50.7	62.0	5019.1	5019.1	5019.1	0.0	0.0	0.0	0.0	0.0	58.0	58.0			-94.5224612	29.1747637	112		
5060.00	1.90	1302.81	H1179-1-SH	90.0	3428457.1	515078.7	-4969.1	81.3	-51.8	62.7	5059.1	5059.1	5059.1	0.0	0.0	0.0	0.0	0.0	58.0	58.0			-94.5224644	29.1747659	112		
5100.00	1.80	1294.81	H1179-1-SH	90.0	3428456.0	515079.4	-5009.3	82.5	-52.9	63.4	5099.3	5099.3	5099.3	0.0	0.0	0.0	0.0	0.0	58.0	58.0			-94.5224678	29.1747683	112		
5140.00	2.20	1296.81	H1179-1-SH	90.0	3428454.8	515080.0	-5049.1	83.8	-54.1	64.0	5139.1	5139.1	5139.1	0.0	0.0	0.0	0.0	0.0	58.0	58.0			-94.5224717	29.1747696	112		
5180.00	2.20	1290.81	H1179-1-SH	90.0	3428453.4	515080.6	-5089.1	85.2	-55.5	64.6	5179.1	5179.1	5179.1	0.0	0.0	0.0	0.0	0.0	58.0	58.0			-94.5224760	29.1747714	112		
5220.00	2.50	1291.81	H1179-1-SH	90.0	3428451.8	515081.2	-5129.0	86.6	-57.1	65.2	5219.0	5219.0	5219.0	0.0	0.0	0.0	0.0	0.0	58.0	58.0			-94.5224807	29.1747732	112		
5260.00	2.00	1287.81	H1179-1-SH	90.0	3428450.4	515081.7	-5169.0	88.0	-58.5	65.7	5259.0	5259.0	5259.0	0.0	0.0	0.0	0.0	0.0	58.0	58.0			-94.5224853	29.1747749	112		
5300.00	1.50	1267.81	H1179-1-SH	90.0	3428449.2	515081.9	-5209.0	89.0	-59.7	65.9	5299.0	5299.0	5299.0	0.0	0.0	0.0	0.0	0.0	58.0	58.0			-94.5224890	29.1747755	112		
5340.00	1.00	1249.81	H1179-1-SH	90.0	3428448.3	515081.8	-5249.0	89.4	-60.6	65.8	5339.0	5339.0	5339.0	0.0	0.0	0.0	0.0	0.0	58.0	58.0			-94.5224917	29.1747752	112		
5380.00	1.00	1226.81	H1179-1-SH	90.0	3428447.7	515081.4	-5289.0	89.6	-61.2	65.4	5379.0	5379.0	5379.0	0.0	0.0	0.0	0.0	0.0	58.0	58.0			-94.5224935	29.1747743	112		
5420.00	1.00	1211.81	H1179-1-SH	90.0	3428447.3	515080.9	-5329.0	89.5	-61.9	64.9	5418.9	5418.9	5418.9	0.0	0.0	0.0	0.0	0.0	58.0	58.0			-94.5224950	29.1747729	112		
5460.00	1.00	1193.81	H1179-1-SH	90.0	3428447.0	515080.3	-5368.9	89.2	-61.9	64.3	5458.9	5458.9	5458.9	0.0	0.0	0.0	0.0	0.0	58.0	58.0			-94.5224959	29.1747711	112		
5500.00	0.70	1182.81	H1179-1-SH	90.0	3428445.7	515079.7	-5408.9	88.8	-62.0	63.7	5498.9	5498.9	5498.9	0.0	0.0	0.0	0.0	0.0	58.0	58.0			-94.5224963	29.1747695	112		
5540.00	0.60	1179.81	H1179-1-SH	90.0	3428446.9	515079.2	-5448.9	88.3	-62.5	63.2	5538.9	5538.9	5538.9	0.0	0.0	0.0	0.0	0.0	58.0	58.0			-94.5224966	29.1747683	112		
5580.00	0.30	1177.81	H1179-1-SH	90.0	3428446.9	515078.9	-5488.9	88.3	-62.0	62.9	5578.9	5578.9	5578.9	0.0	0.0	0.0	0.0	0.0	58.0	58.0			-94.5224964	29.1747674	112		
5620.00	0.20	1156.81	H1179-1-SH	90.0	3428447.0	515078.7	-5528.9	88.2	-61.9	62.7	5618.9	5618.9	5618.9	0.0	0.0	0.0	0.0	0.0	58.0	58.0			-94.5224963	29.1747670	112		
5660.00	0.20	1170.81	H1179-1-SH	90.0	3428447.0	515078.6	-5568.9	88.0	-61.9	62.6	5658.9	5658.9	5658.9	0.0	0.0	0.0	0.0	0.0	58.0	58.0			-94.5224962	29.1747666	112		
5700.00	0.20	1199.81	H1179-1-SH	90.0	3428447.0	515078.5	-5608.9	88.0	-61.9	62.5	5698.9	5698.9	5698.9	0.0	0.0	0.0	0.0	0.0	58.0	58.0			-94.5224962	29.1747662	112		
5740.00	0.20	1253.81	H1179-1-SH	90.0	3428446.9	515078.4	-5648.9	88.0	-62.0	62.4	5738.9	5738.9	5738.9	0.0	0.0	0.0	0.0	0.0	58.0	58.0			-94.5224965	29.1747660	112		
5780.00	0.10	1294.81	H1179-1-SH	90.0	3428446.6	515078.4	-5688.9	88.0	-62.1	62.4	5778.9	5778.9	5778.9	0.0	0.0	0.0	0.0	0.0	58.0	58.0			-94.5224968	29.1747660	112		
5820.00	0.40	1259.81	H1179-1-SH	90.0	3428446.6	515078.4	-5728.9	88.1	-62.3	62.4	5818.9	5818.9	5818.9	0.0	0.0	0.0	0.0	0.0	58.0	58.0			-94.5224974	29.1747660	112		
5860.00	0.40	1266.81	H1179-1-SH	90.0	3428446.3	515078.3	-5768.9	88.3	-62.6	62.3	5858.9	5858.9	5858.9	0.0	0.0	0.0	0.0	0.0	58.0	58.0			-94.5224980	29.1747659	112		
5900.00	0.40	1280.81	H1179-1-SH	90.0	3428445.1	515078.4	-5808.9	88.5	-62.8	62.4	5898.9	5898.9	5898.9	0.0	0.0	0.0	0.0	0.0	58.0	58.0			-94.5224981	29.1747660	112		
5940.00	0.40	1278.81	H1179-1-SH	90.0	3428445.0	515078.4	-5848.9	88.4	-62.8	62.4	5938.9	5938.9	5938.9	0.0	0.0	0.0	0.0	0.0	58.0	58.0			-94.5225000	29.1747662	112		
5980.00	0.40	1284.81	H1179-1-SH	90.0	3428445.5	515078.5	-5888.9	89.0	-63.4	62.5	5978.9	5978.9	5978.9	0.0	0.0	0.0	0.0	0.0	58.0	58.0			-94.5225008	29.1747664	112		
6020.00	0.40	1280.81	H1179-1-SH	90.0	3428445.3	515078.5	-5928.9	89.2	-63.6	62.5	6018.9	6018.9	6018.9	0.0	0.0	0.0	0.0	0.0	58.0	58.0			-94.5225017	29.1747666	112		
6060.00	0.40	1283.81	H1179-1-SH	90.0	3428445.0	515078.6	-5968.9	89.5	-63.9	62.6	6058.9	6058.9	6058.9	0.0	0.0	0.0	0.0	0.0	58.0	58.0			-94.5225025	29.1747668	112		
6100.00	0.40	1267.81	H1179-1-SH	90.0	3428444.7	515078.6	-6008.9	89.7	-64.2	62.6	6098.9	6098.9	6098.9	0.0	0.0	0.0	0.0	0.0	58.0	58.0			-94.5225034	29.1747669	112		
6140.00	0.40	1262.81	H1179-1-SH	90.0	3428444.4	515078.6	-6048.9	89.9	-64.5	62.6	6138.9	6138.9	6138.9	0.0	0.0	0.0	0.0	0.0	58.0	58.0			-94.5225042	29.1747668	112		
6180.00	0.40	1262.81	H1179-1-SH	90.0	3428444.1	515078.5	-6088.9	90.0	-64.8	62.5	6178.9	6178.9	6178.9	0.0	0.0	0.0	0.0	0.0	58.0	58.0			-94.5225051	29.1747668	112		
6220.00	0.40	1261.81	H1179-1-SH	90.0	3428443.9	515078.5	-6128.9	90.2	-65.0	62.5	6218.9	6218.9	6218.9	0.0	0.0	0.0	0.0	0.0	58.0	58.0			-94.5225060	29.1747667	112		
6260.00	0.20	1237.81	H1179-1-SH	90.0	3428443.7	515078.5	-6168.9	90.3	-65.2	62.5	6258.9	6258.9	6258.9	0.0	0.0	0.0	0.0	0.0	58.0	58.0			-94.5225066	29.1747665	112		
6300.00	0.20	1228.81	H1179-1-SH	90.0	3428443.6	515078.4	-6208.9	90.3	-65.3	62.4	6298.9	6298.9	6298.9	0.0	0.0	0.0	0.0	0.0	58.0	58.0			-94.5225072	29.1747665	112		
6340.00	0.20	1227.81	H1179-1-SH	90.0	3428443.3	515078.4	-6248.9	90.3	-65.3	62.3	6338.9	6338.9	6338.9	0.0	0.0	0.0	0.0	0.0	58.0	58.0			-94.5225073	29.1747661	112		
6380.00	0.20	1227.81	H1179-1-SH	90.0	3428443.4	515078.2	-6288.9	90.3	-65.5	62.2	6378.9	6378.9	6378.9	0.0	0.0	0.0	0.0	0.0	58.0	58.0			-94.5225076	29.1747658	112		
6420.00	0.30	1247.81	H1179-1-SH	90.0	3428443.2	515078.1	-6328.9	90.4	-65.7	62.1	6418.9	6418.9	6418.9	0.0	0.0	0.0	0.0	0.0	58.0	58.0			-94.5225081	29.1747656	112		
6460.00	0.40	1242.81	H1179-1-SH	90.0	3428443.0	515078.0	-6368.9	90.5	-65.9	62.0	6458.9	6458.9	6458.9	0.0	0.0	0.0	0.0	0.0	58.0	58.0			-94.5225088	29.1747654	112		
6500.00	0.30	1220.81	H1179-1-SH	90.0	3428442.8	515077.9	-6408.9	90.5	-66.1	61.9	6498.9	6498.9	6498.9	0.0	0.0	0.0	0.0	0.0	58.0	58.0			-94.5225094	29.1747650	112		
6540.00	0.30	1238.81	H1179-1-SH	90.0	3428442.6	515077.7	-6448.9	90.6	-66.3	61.7	6538.9	6538.9	6538.9	0.0	0.0	0.0	0.0	0.0	58.0	58.0			-94.5225099	29.1747646	112		
6580.00	0.20	1283.81	H1179-1-SH	90.0																							

8620.0	0.20	320.81	HI179-1-SH	90.0	3428441.8	515075.2	-8528.9	89.5	-67.1	59.2	8618.9	8618.9	8618.9	0.0	0.00	0.0	0.0	1.00	1.00		58.0	0.0	-94.5225130	29.1747578	112
8660.0	0.20	29.81	HI179-1-SH	90.0	3428441.7	515075.3	-8568.9	89.6	-67.2	59.3	8658.9	8658.9	8658.9	0.0	0.00	0.0	0.0	1.00	1.00		58.0	0.0	-94.5225130	29.1747581	112
8700.0	0.20	22.81	HI179-1-SH	90.0	3428441.8	515075.4	-8608.9	89.6	-67.1	59.4	8698.9	8698.9	8698.9	0.0	0.00	0.0	0.0	1.00	1.00		58.0	0.0	-94.5225128	29.1747585	112
8740.0	0.20	11.81	HI179-1-SH	90.0	3428441.8	515075.6	-8648.9	89.7	-67.1	59.6	8738.9	8738.9	8738.9	0.0	0.00	0.0	0.0	1.00	1.00		58.0	0.0	-94.5225127	29.1747588	112
8780.0	0.20	2.81	HI179-1-SH	90.0	3428441.9	515075.7	-8688.9	89.8	-67.0	59.7	8778.9	8778.9	8778.9	0.0	0.00	0.0	0.0	1.00	1.00		58.0	0.0	-94.5225126	29.1747592	112
8820.0	0.20	3.81	HI179-1-SH	90.0	3428441.9	515075.8	-8728.9	89.9	-67.0	59.8	8818.9	8818.9	8818.9	0.0	0.00	0.0	0.0	1.00	1.00		58.0	0.0	-94.5225126	29.1747596	112
8860.0	0.30	3.81	HI179-1-SH	90.0	3428441.9	515076.0	-8768.9	90.0	-67.0	60.0	8858.9	8858.9	8858.9	0.0	0.00	0.0	0.0	1.00	1.00		58.0	0.0	-94.5225124	29.1747608	112
8900.0	0.50	0.81	HI179-1-SH	90.0	3428441.9	515076.3	-8808.9	90.1	-67.0	60.3	8898.9	8898.9	8898.9	0.0	0.00	0.0	0.0	1.00	1.00		58.0	0.0	-94.5225125	29.1747619	112
8940.0	0.60	351.81	HI179-1-SH	90.0	3428441.9	515076.7	-8848.9	90.4	-67.0	60.7	8938.9	8938.9	8938.9	0.0	0.00	0.0	0.0	1.00	1.00		58.0	0.0	-94.5225126	29.1747631	112
8980.0	0.70	355.81	HI179-1-SH	90.0	3428441.8	515077.1	-8888.9	90.8	-67.1	61.1	8978.9	8978.9	8978.9	0.0	0.00	0.0	0.0	1.00	1.00		58.0	0.0	-94.5225126	29.1747645	112
9020.0	0.70	356.81	HI179-1-SH	90.0	3428441.8	515077.6	-8928.9	91.1	-67.1	61.6	9018.9	9018.9	9018.9	0.0	0.00	0.0	0.0	1.00	1.00		58.0	0.0	-94.5225127	29.1747658	112
9060.0	0.70	351.81	HI179-1-SH	90.0	3428441.7	515078.1	-8968.9	91.5	-67.2	62.1	9058.9	9058.9	9058.9	0.0	0.00	0.0	0.0	1.00	1.00		58.0	0.0	-94.5225128	29.1747671	112
9100.0	0.70	355.81	HI179-1-SH	90.0	3428441.7	515078.6	-9008.9	91.8	-67.2	62.6	9098.9	9098.9	9098.9	0.0	0.00	0.0	0.0	1.00	1.00		58.0	0.0	-94.5225131	29.1747685	112
9140.0	0.80	338.81	HI179-1-SH	90.0	3428441.6	515079.1	-9048.9	92.3	-67.3	63.1	9138.9	9138.9	9138.9	0.0	0.00	0.0	0.0	1.00	1.00		58.0	0.0	-94.5225137	29.1747694	112
9165.0	0.80	315.81	HI179-1-SH	90.0	3428441.4	515079.4	-9073.9	92.6	-67.5	63.4	9163.9	9163.9	9163.9	0.0	0.00	0.0	0.0	1.00	1.00		58.0	0.0	-94.5225137	29.1747694	112
9223.0	0.80	318.00	HI179-1-SH	90.0	3428440.8	515080.0	-9131.9	93.4	-68.1	64.0	9221.9	9221.9	9221.9	0.0	0.00	0.0	0.0	1.00	1.00		58.0	0.0	-94.5225153	29.1747710	112