

Haile Downhole Survey

HOLE_ID	SURVEY_DEPTH	SURVEY_AZM	SURVEY_INCL
DDH0343	0	180.9	-64.15
DDH0343	50	178.7	-63.74
DDH0343	100	176	-64.02
DDH0343	150	174.5	-63.86
DDH0343	200	173.8	-63.39
DDH0343	250	173	-62.65
DDH0343	300	172.1	-62.1
DDH0343	350	174.2	-61.64
DDH0343	400	174	-61.25
DDH0343	450	173.2	-61.13
DDH0343	500	172.1	-60.89
DDH0343	550	171.9	-60.54
DDH0343	600	173.7	-60.51
DDH0343	650	173.7	-59.9
DDH0343	700	172.9	-59.48
DDH0343	750	172.3	-59.18
DDH0343	800	172.1	-58.89
DDH0343	850	172	-58.5
DDH0343	900	172.1	-57.94
DDH0343	950	171.5	-57.51
DDH0368	0	137.2	-63.41
DDH0368	50	134.3	-61.16
DDH0368	100	136.2	-62.91
DDH0368	150	134.8	-63.64
DDH0368	200	133.9	-63.49
DDH0368	250	133.1	-63.33
DDH0368	300	132.3	-63.57
DDH0368	350	132.5	-62.68
DDH0368	400	133.7	-61.52
DDH0368	450	134.5	-60.17
DDH0368	500	135	-58.95
DDH0368	550	135.9	-57.65
DDH0368	600	136.9	-56.61
DDH0368	650	136.6	-55.54
DDH0368	700	136.1	-54.73
DDH0368	750	137	-53.99
DDH0368	800	135.3	-53.13
DDH0368	850	137.4	-52.18
DDH0368	900	138.6	-51.24
DDH0368	950	139.2	-50.73
DDH0368	1000	139.2	-50.12
DDH0368	1050	138.4	-48.8
DDH0368	1100	137.6	-47.48
DDH0368	1150	138.5	-46.88
DDH0368	1200	137.5	-46.1
DDH0368	1250	136	-45.69
DDH0368	1280	136.6	-45.73
DDH0369	0	137.2	-71.23
DDH0369	50	139.4	-70.72
DDH0369	100	137.7	-70.17

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HOLE_ID	SURVEY_DEPTH	SURVEY_AZM	SURVEY_INCL
DDH0369	150	134.7	-70.55
DDH0369	200	134.5	-70.86
DDH0369	250	135.5	-70.34
DDH0369	300	135.8	-70.31
DDH0369	350	136.2	-70.02
DDH0369	400	137.2	-69.4
DDH0369	450	137.6	-69
DDH0369	500	137.8	-68.56
DDH0369	550	138.2	-68.28
DDH0369	600	138.5	-68.03
DDH0369	650	139.2	-67.78
DDH0369	700	139.2	-67.46
DDH0369	750	138.7	-67.14
DDH0369	800	139.8	-66.98
DDH0369	850	139.2	-66.78
DDH0369	900	140.7	-66.61
DDH0369	950	140.7	-66.37
DDH0369	1000	140.1	-66.13
DDH0369	1050	140.6	-65.93
DDH0369	1100	139.4	-65.65
DDH0369	1150	140.2	-65.36
DDH0369	1200	140.3	-64.22
DDH0369	1250	139.2	-63.81
DDH0369	1300	139.8	-63.65
DDH0369	1332	140.2	-63.63
DDH0370	0	323.8	-60.48
DDH0370	50	323.4	-60.05
DDH0370	100	322.1	-62.92
DDH0370	150	320.9	-60.15
DDH0370	200	321.3	-60.91
DDH0370	250	321.9	-60.88
DDH0370	300	321.8	-61.18
DDH0370	350	321.7	-61.38
DDH0370	400	322.1	-61.7
DDH0370	450	321.6	-62.06
DDH0370	500	320	-62.66
DDH0370	550	319	-63.22
DDH0370	600	319.6	-63.71
DDH0370	650	320	-63.81
DDH0370	700	319.8	-64.34
DDH0370	750	319.8	-64.75
DDH0370	800	319.8	-64.56
DDH0370	850	319.6	-64.96
DDH0370	900	320.1	-65.51
DDH0370	950	319.8	-65.86
DDH0370	1000	319.3	-65.84
DDH0370	1050	317	-66.17
DDH0370	1100	315.4	-65.82

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HOLE_ID	SURVEY_DEPTH	SURVEY_AZM	SURVEY_INCL
DDH0370	1150	315.1	-65.87
DDH0370	1200	313.5	-66.34
DDH0370	1250	313.4	-66.1
DDH0370	1300	314.3	-66.34
DDH0370	1350	312.8	-66.6
DDH0370	1400	315.2	-66.26
DDH0370	1450	317.1	-65.65
DDH0370	1500	317.9	-65.63
DDH0370	1550	316.9	-65.94
DDH0370	1600	316.8	-65.64
DDH0370	1650	316.6	-65.88
DDH0370	1700	316.8	-66.55
DDH0370	1750	316.1	-67.36
DDH0370	1800	314.3	-67.59
DDH0370	1820	314	-67.58
DDH0370	1852	314.2	-67.55
DDH0377	0	147.6	-62.02
DDH0377	50	147.7	-63.17
DDH0377	100	148	-63.01
DDH0377	150	147.3	-63.04
DDH0377	200	146.5	-63.12
DDH0377	250	145	-63.32
DDH0377	300	144.7	-63.5
DDH0377	350	144.2	-63.36
DDH0377	400	143.6	-62.99
DDH0377	450	143.7	-62.19
DDH0377	500	143.5	-61.6
DDH0377	550	143	-61.1
DDH0377	600	142.7	-60.62
DDH0377	650	143.3	-59.99
DDH0377	700	143.3	-58.98
DDH0377	750	142.2	-58.44
DDH0377	800	141.3	-57.88
DDH0377	850	141.8	-57.25
DDH0377	900	142.8	-54.82
DDH0377	950	144	-51.67
DDH0377	1000	143.1	-51.33
DDH0377	1050	142.3	-51.17
DDH0377	1100	143.1	-51.05
DDH0377	1150	143.8	-50.87
DDH0377	1200	144	-50.73
DDH0377	1250	143.4	-50.64
DDH0377	1300	142.4	-50.56
DDH0377	1350	143.5	-50.45
DDH0377	1360	143.6	-50.38
DDH0377	1363	143.6	-50.39
DDH0378	0	158	-67.5
DDH0378	15	158	-67.4

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HOLE_ID	SURVEY_DEPTH	SURVEY_AZM	SURVEY_INCL
DDH0378	35	158	-66.8
DDH0378	55	158	-67.1
DDH0378	75	158	-67.5
DDH0378	95	158	-67.4
DDH0378	115	158	-67.6
DDH0378	135	158	-67.7
DDH0378	155	158	-67.9
DDH0378	175	158	-67.9
DDH0378	195	158.8	-67.7
DDH0378	215	159.5	-67.6
DDH0378	235	160.3	-67.5
DDH0378	255	160.2	-67.5
DDH0378	275	160	-67.4
DDH0378	295	157.1	-67.4
DDH0378	315	160.1	-67
DDH0378	335	160.4	-66.5
DDH0378	355	160.9	-66.3
DDH0378	375	161.4	-66.2
DDH0378	395	161.3	-65.9
DDH0378	415	161.4	-65.7
DDH0378	435	161.6	-65.4
DDH0378	455	161.9	-65
DDH0378	475	162.8	-64.7
DDH0378	495	160.3	-64.3
DDH0378	515	160.4	-64
DDH0378	535	160.7	-63.8
DDH0378	555	159.5	-63.4
DDH0378	575	159.8	-63
DDH0378	595	159.2	-62.5
DDH0378	615	159	-62.2
DDH0378	635	159.2	-61.7
DDH0378	655	159.7	-61.4
DDH0378	675	158.3	-61.1
DDH0378	695	158.2	-60.8
DDH0378	715	157.7	-60.6
DDH0378	735	158.1	-60.3
DDH0378	755	157.4	-60.1
DDH0378	775	157.8	-59.9
DDH0378	795	156.3	-59.6
DDH0378	815	156.3	-59.3
DDH0378	835	156.4	-59.1
DDH0378	855	156.4	-59
DDH0378	875	155.9	-58.7
DDH0378	895	156.8	-58.4
DDH0378	915	156.8	-58.1
DDH0378	935	157.4	-58.1
DDH0378	955	157.1	-57.9
DDH0378	975	156.4	-57.6

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HOLE_ID	SURVEY_DEPTH	SURVEY_AZM	SURVEY_INCL
DDH0378	995	157.2	-57.4
DDH0378	1015	157.8	-57.2
DDH0378	1035	157.1	-57
DDH0378	1055	155.4	-56.6
DDH0378	1075	157.1	-56.2
DDH0378	1095	157	-56.1
DDH0378	1115	156.4	-55.8
DDH0378	1135	157	-55.4
DDH0378	1155	157.7	-55.3
DDH0378	1175	156.9	-55
DDH0378	1195	156.5	-54.6
DDH0378	1215	157.9	-54.4
DDH0379	0	150	-76
DDH0379	19	150	-76.3
DDH0379	39	150	-76.4
DDH0379	59	150	-76.3
DDH0379	79	150	-76.4
DDH0379	99	150	-76.4
DDH0379	119	150	-76.6
DDH0379	139	150	-76.3
DDH0379	159	149.8	-76.3
DDH0379	179	150	-76.2
DDH0379	199	148.2	-76.6
DDH0379	219	149.8	-76.8
DDH0379	239	150.1	-76.4
DDH0379	259	151	-76.6
DDH0379	279	151.9	-77
DDH0379	299	148.2	-76.5
DDH0379	319	148.9	-76.7
DDH0379	339	148	-76.9
DDH0379	359	148.3	-76.6
DDH0379	379	148.2	-76.8
DDH0379	399	146.2	-76.6
DDH0379	419	146.3	-76.5
DDH0379	439	147.8	-76.5
DDH0379	459	146.2	-76.4
DDH0379	479	149.3	-76.2
DDH0379	499	148.3	-76.4
DDH0379	519	148	-76.3
DDH0379	539	147.6	-76.3
DDH0379	559	148.6	-76.5
DDH0379	579	149.3	-76
DDH0379	599	148.9	-76.3
DDH0379	619	147.6	-76.1
DDH0379	639	150	-76.1
DDH0379	659	145.1	-75.8
DDH0379	679	147.7	-75.8
DDH0379	699	150.3	-75.8

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HOLE_ID	SURVEY_DEPTH	SURVEY_AZM	SURVEY_INCL
DDH0379	719	149.7	-76
DDH0379	739	150	-75.6
DDH0379	759	149.4	-75.2
DDH0379	779	149	-76.5
DDH0379	799	148.7	-75.3
DDH0379	819	150.1	-74.7
DDH0379	839	149.2	-74.5
DDH0379	859	151.6	-74.2
DDH0379	879	149.5	-74
DDH0379	899	149	-73.9
DDH0379	919	148.4	-73.8
DDH0379	939	151.3	-73.9
DDH0379	959	149.9	-73.2
DDH0379	979	150.6	-73.4
DDH0379	999	147.9	-73.1
DDH0379	1019	148.1	-73.1
DDH0379	1039	149.8	-73.1
DDH0379	1059	149.8	-73
DDH0379	1079	149.3	-73
DDH0379	1099	150	-73
DDH0379	1119	148.3	-72.9
DDH0379	1139	148.3	-72.5
DDH0379	1159	149.2	-72.5
DDH0379	1179	150.2	-72.7
DDH0379	1199	149.8	-72.5
DDH0379	1219	148.7	-72.7
DDH0379	1239	151.2	-72.4
DDH0379	1259	151.4	-72.6
DDH0379	1279	149.3	-72.1
DDH0379	1299	148.1	-72.2
DDH0379	1319	150.6	-72.3
DDH0379	1339	151.5	-71.7
DDH0379	1359	151.3	-71.7
DDH0379	1379	149.7	-71.8
DDH0379	1399	150.1	-71.4
DDH0379	1419	151.3	-71.8
DDH0379	1439	150.7	-71.3
DDH0379	1459	151	-71.4
DDH0379	1479	149.6	-71.2
DDH0379	1499	150.8	-71.4
DDH0379	1519	150.9	-71.2
DDH0379	1539	148.3	-71.2
DDH0379	1559	149.3	-71.3
DDH0379	1579	150.3	-70.8
DDH0379	1599	150.1	-70.7
DDH0379	1619	151.4	-71
DDH0379	1639	151.6	-70.5
DDH0379	1659	148.8	-70

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HOLE_ID	SURVEY_DEPTH	SURVEY_AZM	SURVEY_INCL
DDH0379	1679	149.8	-70.1
DDH0379	1699	149.5	-69.9
DDH0379	1719	149.7	-69.9
DDH0379	1739	150.8	-69.4
DDH0379	1759	151.7	-69.2
DDH0379	1779	151.8	-69.3
DDH0513	0	148	-47
DDH0513	3	148.3	-48.3
DDH0513	23	148.6	-48
DDH0513	43	148.9	-48.2
DDH0513	63	149.2	-47.5
DDH0513	83	149.4	-46.7
DDH0513	103	149.6	-47.1
DDH0513	123	149.8	-47
DDH0513	143	150	-47.3
DDH0513	163	150.2	-47.6
DDH0513	183	150.4	-47
DDH0513	203	150.2	-46.9
DDH0513	223	150.6	-46.9
DDH0513	243	150.7	-46.7
DDH0513	263	150.1	-46.3
DDH0513	283	150.6	-46.2
DDH0513	303	150.4	-45.8
DDH0513	323	150.5	-45.4
DDH0513	343	151	-44.9
DDH0513	363	150.2	-44.7
DDH0513	383	149.5	-44.5
DDH0513	403	149.8	-44
DDH0513	423	149.9	-43.7
DDH0513	443	150.4	-43.3
DDH0513	463	150.2	-43.2
DDH0513	483	149.7	-42.4
DDH0513	503	150.1	-42.2
DDH0513	523	150.7	-42
DDH0513	543	149.8	-42
DDH0513	563	150.7	-41.9
DDH0513	583	149.8	-41.9
DDH0513	603	150.4	-41.6
DDH0513	623	150.2	-41.5
DDH0513	643	149.9	-41.5
DDH0513	663	149.8	-41.8
DDH0513	683	150	-41.5
DDH0514	0	147	-47
DDH0514	2	147.1	-46.9
DDH0514	22	147.2	-46
DDH0514	42	147.2	-46.4
DDH0514	62	147.3	-46
DDH0514	82	147.3	-45.6

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HOLE_ID	SURVEY_DEPTH	SURVEY_AZM	SURVEY_INCL
DDH0514	102	147.4	-46
DDH0514	122	147.4	-45.5
DDH0514	142	147.5	-45.6
DDH0514	162	147.5	-45.5
DDH0514	182	147.6	-45.4
DDH0514	202	147.7	-45.5
DDH0514	222	147.5	-45.4
DDH0514	242	148.2	-44.8
DDH0514	262	148.4	-44.5
DDH0514	282	148.5	-44.2
DDH0514	302	148.8	-44
DDH0514	322	148.9	-43.7
DDH0514	342	148.8	-43.4
DDH0514	362	148.5	-43.1
DDH0514	382	148.9	-43.3
DDH0514	402	148.7	-43
DDH0514	422	149.6	-42.8
DDH0514	442	148.6	-42.9
DDH0514	462	149.4	-42.6
DDH0514	482	149.5	-42.2
DDH0514	502	149.5	-42.1
DDH0514	522	148.9	-42
DDH0514	542	149.7	-41.7
DDH0514	562	150	-41.9
DDH0514	582	149.8	-41.9
DDH0514	602	149.1	-42.5
DDH0514	622	150.1	-42.6
DDH0514	642	150	-42.2
DDH0514	664	150.1	-41.9
DDH0514	684	149.8	-41.7
DDH0514	704	150.3	-41.4
DDH0514	724	150.1	-41.3
DDH0514	744	150.2	-41.1
DDH0515	0	148	-63
DDH0515	3	148	-63.2
DDH0515	23	147.7	-63.2
DDH0515	43	147.5	-62.8
DDH0515	63	147.4	-62.9
DDH0515	83	147.2	-62.8
DDH0515	103	146.5	-62.8
DDH0515	123	146.2	-62.8
DDH0515	143	148.1	-62.5
DDH0515	163	149.1	-62.4
DDH0515	183	149.3	-62.6
DDH0515	203	149	-62.5
DDH0515	223	149	-62.5
DDH0515	243	149.1	-62.5
DDH0515	263	149	-62.3

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HOLE_ID	SURVEY_DEPTH	SURVEY_AZM	SURVEY_INCL
DDH0515	283	149	-61.9
DDH0515	303	149.4	-61.5
DDH0515	323	149.5	-61.3
DDH0515	343	150.2	-60.6
DDH0515	363	150.7	-59.7
DDH0515	383	150.7	-58.9
DDH0515	403	151.4	-58.3
DDH0515	423	151.3	-57.5
DDH0515	443	152.1	-56.5
DDH0515	463	152.3	-55.9
DDH0515	483	152.4	-55
DDH0515	503	152	-54.1
DDH0515	523	151.2	-53.6
DDH0515	543	150.9	-53
DDH0515	563	149.7	-52.4
DDH0515	583	150.7	-52.3
DDH0515	603	151	-52.1
DDH0515	623	151.2	-52.1
DDH0515	643	151.9	-52
DDH0515	663	151.9	-51.8
DDH0515	683	152.3	-51.8
DDH0515	703	152.7	-51.8
DDH0515	723	152.2	-51.6
DDH0515	743	152.9	-51.6
DDH0515	763	153.4	-51.5
DDH0515	783	153.1	-51.4
DDH0516	0	148	-48
DDH0516	12	147.8	-47
DDH0516	32	147.6	-47.1
DDH0516	52	147.4	-47.2
DDH0516	72	147.2	-47.4
DDH0516	92	147	-48.2
DDH0516	112	146.8	-47.5
DDH0516	132	146.6	-47.5
DDH0516	152	146.4	-47.4
DDH0516	172	146.2	-47.5
DDH0516	192	146.2	-46.9
DDH0516	212	146	-46.7
DDH0516	232	146.4	-46.7
DDH0516	252	146.3	-46.3
DDH0516	272	146.6	-46.2
DDH0516	292	146.7	-46.2
DDH0516	312	146.6	-46.1
DDH0516	332	146.3	-46
DDH0516	352	146.7	-45.9
DDH0516	372	146.9	-45.6
DDH0516	392	146.9	-45.4
DDH0516	412	147.1	-45.3

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HOLE_ID	SURVEY_DEPTH	SURVEY_AZM	SURVEY_INCL
DDH0516	432	147	-45.2
DDH0516	452	146.2	-45.3
DDH0516	472	146.7	-45.1
DDH0516	492	146.9	-44.9
DDH0516	512	146.8	-44.9
DDH0516	532	146.7	-45
DDH0516	552	146.9	-45.1
DDH0516	572	146.7	-45.2
DDH0516	592	146.6	-45.4
DDH0516	612	146.2	-45.8
DDH0516	632	146.8	-45.9
DDH0516	652	147.6	-45.8
DDH0516	672	146.3	-45.9
DDH0516	692	146.4	-45.7
DDH0516	712	146.8	-45.3
DDH0516	732	146.9	-45.1
DDH0517	0	146	-54.7
DDH0517	13	146	-54.7
DDH0517	33	146	-54.7
DDH0517	53	146.1	-54.4
DDH0517	73	146.1	-54.2
DDH0517	93	146.1	-54.6
DDH0517	113	146.2	-54.4
DDH0517	133	146.2	-54.3
DDH0517	153	146.3	-54.3
DDH0517	173	146.3	-54
DDH0517	193	146.4	-54.3
DDH0517	213	146	-54.4
DDH0517	233	146.2	-54.5
DDH0517	253	146.3	-54.1
DDH0517	273	146.8	-53.5
DDH0517	293	146.5	-52.9
DDH0517	313	146.6	-52.3
DDH0517	333	146.7	-52.1
DDH0517	353	146.8	-51.7
DDH0517	373	147.1	-50.9
DDH0517	393	146.4	-50
DDH0517	413	146	-49.3
DDH0517	433	146.1	-48.6
DDH0517	453	145.6	-48
DDH0517	473	145.4	-47.3
DDH0517	493	145.2	-46.6
DDH0517	513	145.7	-46.3
DDH0517	533	145.4	-46.5
DDH0517	553	145.9	-46.6
DDH0517	573	146	-46.6
DDH0517	593	146.3	-46.5
DDH0517	613	146.4	-46.5

Haile Downhole Survey

HOLE_ID	SURVEY_DEPTH	SURVEY_AZM	SURVEY_INCL
DDH0517	633	146.8	-46.4
DDH0517	653	146.5	-46.1
DDH0517	673	146.7	-46
DDH0517	693	146.9	-45.8
DDH0517	713	147.7	-45.6
DDH0517	733	148	-45.2
DDH0517	753	147.3	-45.1
DDH0517	773	147.5	-45.2
DDH0517	793	147.8	-45.3
DDH0517	813	147.8	-45.2
DDH0517	833	147.8	-44.8
DDH0517	853	147.8	-44.8
DDH0518	0	148.9	-55.3
DDH0518	3	149	-55.3
DDH0518	23	149.1	-55.4
DDH0518	43	149.2	-55.5
DDH0518	63	149.3	-55.4
DDH0518	83	149.4	-54.5
DDH0518	103	149.5	-54.3
DDH0518	123	149.6	-54.3
DDH0518	143	149.7	-53.8
DDH0518	163	149.7	-53.8
DDH0518	183	149.7	-53.6
DDH0518	203	150.1	-53.5
DDH0518	223	150.3	-53.2
DDH0518	243	150.5	-53.1
DDH0518	263	150.2	-52.6
DDH0518	283	149.7	-52.1
DDH0518	303	149.7	-51.7
DDH0518	323	150.7	-51.2
DDH0518	343	150.7	-51
DDH0518	363	151.2	-50.4
DDH0518	383	151.1	-49.9
DDH0518	403	151	-49.6
DDH0518	423	150.6	-49.4
DDH0518	443	151.2	-48.9
DDH0518	463	150.8	-48.4
DDH0518	483	150.7	-48.3
DDH0518	503	151.1	-48.2
DDH0518	523	151.5	-48.2
DDH0518	543	151.2	-48
DDH0518	563	151.5	-48
DDH0518	583	151.4	-47.9
DDH0518	603	151.6	-47.6
DDH0518	623	151.8	-47.5
DDH0518	643	152.3	-47.3
DDH0518	663	151.7	-47.2
DDH0518	683	152	-47.1

Haile Downhole Survey

HOLE_ID	SURVEY_DEPTH	SURVEY_AZM	SURVEY_INCL
DDH0518	703	152.8	-47
DDH0518	723	153.5	-47.2
DDH0518	743	152.7	-47.4
DDH0518	763	151.8	-47.3
DDH0519	0	148.4	-61
DDH0519	14	148.4	-61.5
DDH0519	34	148.4	-61.6
DDH0519	54	148.4	-61.3
DDH0519	74	148.4	-61.7
DDH0519	94	148.4	-61.5
DDH0519	114	148.4	-61.3
DDH0519	134	148.1	-61.4
DDH0519	154	147.7	-61.5
DDH0519	174	147.1	-61.4
DDH0519	194	147.4	-61.4
DDH0519	214	147.1	-62
DDH0519	234	147.5	-61.4
DDH0519	254	147.2	-61
DDH0519	274	146.4	-60.8
DDH0519	294	146.8	-60.6
DDH0519	314	146.3	-60
DDH0519	334	146.5	-58.8
DDH0519	354	146.9	-57.2
DDH0519	374	147.1	-55.2
DDH0519	394	148	-53.4
DDH0519	414	148.4	-52.4
DDH0519	434	148	-52.1
DDH0519	454	148	-51.5
DDH0519	474	147.9	-50.8
DDH0519	494	147.8	-50
DDH0519	514	148.8	-49.5
DDH0519	534	149.5	-49.3
DDH0519	554	149.8	-48.4
DDH0519	574	151.1	-47.7
DDH0519	594	151.1	-46.7
DDH0519	614	151.4	-46.2
DDH0519	634	150	-45.6
DDH0519	654	150.8	-45.2
DDH0519	674	151	-44.9
DDH0519	694	151.1	-44.7
DDH0519	714	148.4	-44.4
DDH0519	734	151.4	-44.3
DDH0519	754	151.5	-44.1
DDH0519	774	151.3	-43.9
DDH0519	794	151.5	-43.8
DDH0519	814	152.5	-43.6
DDH0519	834	152.6	-43.5
DDH0519	854	152.7	-43.4

Haile Downhole Survey

HOLE_ID	SURVEY_DEPTH	SURVEY_AZM	SURVEY_INCL
DDH0519	874	152.2	-43.1
DDH0519	894	152.8	-43
DDH0519	914	152.6	-42.8
DDH0520	0	148	-63
DDH0520	4	148.1	-63.3
DDH0520	24	148.2	-63.3
DDH0520	44	148.3	-63.4
DDH0520	64	148.5	-63.7
DDH0520	84	148.5	-64
DDH0520	104	148.7	-63.7
DDH0520	124	148.7	-63.8
DDH0520	144	149	-63.6
DDH0520	164	149.2	-63.6
DDH0520	184	149.3	-63.5
DDH0520	204	149.5	-63.4
DDH0520	224	149.9	-63
DDH0520	244	150	-62.9
DDH0520	264	149.8	-62.3
DDH0520	284	150.2	-62.1
DDH0520	304	150.4	-61.5
DDH0520	324	150.3	-60.9
DDH0520	344	150.9	-60
DDH0520	364	151.4	-59.2
DDH0520	384	150.6	-58.5
DDH0520	404	151.1	-58.3
DDH0520	424	149.3	-57.9
DDH0520	444	150.3	-57
DDH0520	464	150.7	-56.2
DDH0520	484	149.6	-55.3
DDH0520	504	149	-54.9
DDH0520	524	148.9	-54.5
DDH0520	544	148.9	-54.3
DDH0520	564	149.1	-54.3
DDH0520	584	149	-54.1
DDH0520	604	149.1	-53.9
DDH0520	624	149.2	-53.9
DDH0520	644	149.8	-53.6
DDH0520	664	149.8	-53.5
DDH0520	684	150.1	-53.3
DDH0520	704	149.4	-52.8
DDH0520	724	148.7	-53.1
DDH0520	744	149.2	-52.4
DDH0520	764	148.6	-52.1
DDH0520	784	148.7	-52
DDH0520	804	148.9	-51.6
DDH0520	824	148.5	-51.5
RC1618	0	142	-90
RC1618	18	141.17	-89.5

Haile Downhole Survey

HOLE_ID	SURVEY_DEPTH	SURVEY_AZM	SURVEY_INCL
RC1618	38	257.17	-89.8
RC1618	58	102.28	-89.4
RC1618	78	43.03	-89.7
RC1618	98	42.39	-89.8
RC1618	118	147.94	-88.7
RC1618	138	161.77	-87
RC1618	158	160.24	-85.5
RC1618	178	158.1	-83.7
RC1618	198	156.25	-81.7
RC1618	218	156.69	-79.2
RC1618	238	155.25	-76.2
RC1618	258	153.72	-74.8
RC1618	278	151.41	-73.2
RC1618	298	148.75	-71.7
RC1618	318	147.83	-70
RC1618	338	146.39	-69.2
RC1618	358	146.84	-68
RC1618	378	147.42	-66.4
RC1618	398	148.05	-65.4
RC1618	418	148.81	-65.1
RC1618	438	149.26	-64.5
RC1618	458	149.99	-64.1
RC1618	478	149.83	-63.5
RC1618	498	149.36	-63.2
RC1618	518	149.31	-63
RC1618	538	149.23	-62.8
RC1618	558	150.51	-61.7
RC1618	578	150.56	-60.8
RC1618	598	150.46	-60.1
RC1618	618	150.64	-59.8
RC1618	638	150.57	-59.8
RC1618	658	150.75	-59.7
RC1618	678	150.81	-59.5
RC1618	698	150.4	-59.2
RC1618	718	150.34	-59
RC1618	738	150.4	-58.9
RC1618	758	150.45	-57.9
RC1618	778	151.07	-56.2
RC1618	798	152.35	-54
RC1618	818	152.02	-51.4
RC1618	838	152.31	-48.2
RC1618	858	152.38	-46.1
RC1618	878	152.4	-45.3
RC1618	898	150.73	-45
RC1618	918	149.9	-45.4
RC1618	938	150.33	-45.3
RC1618	958	148.43	-44.4
RC1618	978	148.83	-43.7

Haile Downhole Survey

HOLE_ID	SURVEY_DEPTH	SURVEY_AZM	SURVEY_INCL
RC1618	998	147.55	-44.3
RC1618	1018	146.99	-44.2
RC1618	1038	146.16	-43.8
RC1618	1058	146.25	-43.9
RC1618	1078	146.28	-43.5
RC1618	1098	146.18	-43
RC1618	1118	146.1	-42.8
RC1618	1138	145.46	-42.3
RC1618	1158	145.63	-41.7
RC1618	1178	145.44	-40.9
RC1618	1198	149.14	-39.4
RC1618	1218	146.59	-38
RC1618	1238	142.77	-37.1
RC1618	1258	150.25	-35.6
RC1618	1278	152.72	-33.8
RC1618	1298	155	-31.9
RC1618	1318	155.08	-30.5
RC1618	1338	155.49	-29
RC1618	1358	155.08	-27.7
RC1618	1378	155.04	-26.2
RC1618	1398	156.01	-25.3
RC1618	1418	155.63	-24.9
RC1618	1438	155.96	-25.3
RC1618	1458	157.26	-23.9
RC1618	1478	157.99	-25.1
RC1618	1498	157.97	-25
RC1640	0	129.7	-68.18
RC1640	50	127.7	-69.49
RC1640	100	127.4	-68.63
RC1640	150	129.9	-66.53
RC1640	200	133.6	-63.23
RC1640	250	135.2	-58.94
RC1640	300	135.5	-55.94
RC1640	350	133.2	-55.8
RC1640	400	134.8	-55.91
RC1640	450	134.2	-56.11
RC1640	500	134.5	-56.2
RC1640	550	134.9	-56.24
RC1640	600	134.3	-55.05
RC1640	650	133.2	-55.19
RC1640	700	134.8	-54.91
RC1640	750	136.3	-53.66
RC1640	800	136.9	-51.34
RC1640	850	138.4	-49.42
RC1640	900	138.2	-47.65
RC1640	950	137.3	-45.92
RC1640	1000	136.2	-44.48
RC1644	0	128.7	-76.5

Haile Downhole Survey

HOLE_ID	SURVEY_DEPTH	SURVEY_AZM	SURVEY_INCL
RC1644	50	122.9	-77.18
RC1644	100	124.1	-76.16
RC1644	150	124.5	-72.97
RC1644	200	125.7	-69.56
RC1644	250	126.4	-66.19
RC1644	300	125.9	-64.37
RC1644	350	127.3	-62.8
RC1644	400	130	-62.1
RC1644	450	127.9	-61.94
RC1644	500	129.3	-62.22
RC1644	550	130.4	-61.34
RC1644	600	130.7	-60.09
RC1644	650	128.6	-58.9
RC1644	700	127.6	-58.66
RC1644	750	128.8	-58.12
RC1644	800	129.6	-55.39
RC1644	850	126.8	-52.2
RC1644	900	130	-49.28
RC1644	950	129.4	-48.34
RC1644	1000	128.5	-47.21
RC1644	1050	129.4	-44.85
RC1644	1100	130.8	-42.79
RC1644	1150	130.3	-41.63
RC1644	1200	129.6	-42.66
RC1644	1220	129.8	-42.87
RC1646	0	135.9	-72.89
RC1646	50	137.8	-72.97
RC1646	100	136.8	-72.65
RC1646	150	138.8	-70.8
RC1646	200	141.3	-67.86
RC1646	250	143.2	-65.56
RC1646	300	143.6	-65.24
RC1646	350	143.4	-64.65
RC1646	400	143.7	-63.34
RC1646	450	145	-61.47
RC1646	500	145.6	-60.13
RC1646	550	146.4	-58.63
RC1646	600	146.9	-56.22
RC1646	650	147	-52.96
RC1646	700	148.3	-52.08
RC1646	750	149.3	-51.27
RC1646	800	148.3	-50.95
RC1646	850	149.4	-49.39
RC1646	900	150.2	-48.55
RC1646	950	149.7	-49.07
RC1646	1000	149.8	-48.65
RC1646	1050	148.4	-46.46
RC1646	1100	147.5	-46.07

Haile Downhole Survey

HOLE_ID	SURVEY_DEPTH	SURVEY_AZM	SURVEY_INCL
RC1646	1115	147.2	-46.05
RC1674	0	4.9	-89.24
RC1674	50	69.3	-89.42
RC1674	100	128.9	-87.4
RC1674	150	139.9	-86.63
RC1674	200	152.2	-85.27
RC1674	250	153.6	-84.6
RC1674	300	149.4	-85.04
RC1674	350	146	-84.91
RC1674	400	144.7	-85.12
RC1674	450	147.3	-84.73
RC1674	500	146.7	-83.88
RC1674	550	148	-83.69
RC1674	600	147.7	-84.19
RC1674	650	144.4	-84.51
RC1674	700	146.8	-84.78
RC1674	750	146.8	-84.96
RC1674	800	145.4	-85.13
RC1674	850	156.8	-82.88
RC1674	900	167.9	-79.55
RC1674	950	166.8	-75.1
RC1674	1000	163.3	-71.02
RC1674	1050	161.6	-67.24
RC1674	1100	162.4	-65.73
RC1674	1150	160.5	-61.83
RC1710	0	194.7	-89.68
RC1710	50	301.1	-89.43
RC1710	100	52	-88.72
RC1710	150	93.2	-85.92
RC1710	200	109.7	-85.26
RC1710	250	122.1	-85.13
RC1710	300	131.6	-84.22
RC1710	350	139.2	-83.78
RC1710	400	140.5	-84.11
RC1710	450	147.6	-83.13
RC1710	500	151.7	-83.26
RC1710	550	154.7	-83.21
RC1710	600	157.4	-83.1
RC1710	650	154.2	-82.74
RC1710	700	154.7	-79.62
RC1710	750	157.7	-75.81
RC1710	800	160.2	-67.17
RC1710	850	165.5	-61.15
RC1710	900	170.9	-54.4
RC1710	950	174.1	-48.97
RC1710	1000	179.1	-46.02
RC1710	1050	179.5	-41.08
RC1710	1100	176.5	-39.69

Haile Downhole Survey

HOLE_ID	SURVEY_DEPTH	SURVEY_AZM	SURVEY_INCL
RC1710	1500	176.8	-39.55
RC1720	0	97.7	-89.78
RC1720	50	86.8	-88.84
RC1720	100	77	-88.15
RC1720	150	82.9	-86.55
RC1720	200	97.7	-83.71
RC1720	250	116.9	-80.4
RC1720	300	123.1	-77.76
RC1720	350	124.7	-76.41
RC1720	400	125.5	-75.63
RC1720	450	127	-74.73
RC1720	500	127.2	-73.7
RC1720	550	126.3	-70.77
RC1720	600	128.7	-66.71
RC1720	650	126.2	-65.5
RC1720	700	128.1	-63.28
RC1720	750	132.4	-59.97
RC1720	800	135.8	-55.75
RC1720	850	139.6	-53.38
RC1720	900	137.6	-51.66
RC1720	950	141.2	-50.95
RC1720	1000	141.8	-50.08
RC1720	1050	142.3	-49.2
RC1720	1100	142.4	-49.04
RC1720	1150	142.7	-48.19
RC1720	1200	143.4	-47.71
RC1720	1250	144.8	-46.98
RC1720	1300	145	-46.09
RC1720	1350	144.4	-46.03
RC1720	1400	144.3	-45.25
RC1720	1450	145.1	-45.23
RC1720	1480	145.6	-44.63
RC1720	1500	148.7	-43.16
RC1724	0	167.9	-89.9
RC1724	50	186.3	-89.75
RC1724	100	185	-89.62
RC1724	150	169.3	-88
RC1724	200	165.6	-85.57
RC1724	250	163.3	-84.34
RC1724	300	164	-83.82
RC1724	350	163.7	-84.26
RC1724	400	162.8	-84.42
RC1724	450	162.1	-84.27
RC1724	500	161.6	-84.63
RC1724	550	161.9	-84.35
RC1724	600	165.4	-83.09
RC1724	650	167.1	-82.87
RC1724	700	167.2	-80.68

Haile Downhole Survey

HOLE_ID	SURVEY_DEPTH	SURVEY_AZM	SURVEY_INCL
RC1724	750	170.2	-75.24
RC1724	800	168.7	-69.56
RC1724	850	163.7	-64.32
RC1724	900	157.9	-57.56
RC1724	950	154.4	-52.51
RC1724	1000	152.5	-49.12
RC1724	1050	150.9	-47.38
RC1724	1100	149.5	-45.89
RC1724	1150	149.2	-45.21
RC1724	1200	148.3	-44.14
RC1724	1250	148	-43.26
RC1724	1300	147.1	-41.89
RC1724	1350	146.7	-40.92
RC1724	1400	146.3	-40.18
RC1724	1450	146.1	-39.84
RC1724	1480	145.4	-39.18
RC1724	1500	145.4	-38.65
RC1732	0	200.4	-89.77
RC1732	50	148.2	-89.19
RC1732	100	126.8	-89.18
RC1732	150	108.1	-87.63
RC1732	200	114.1	-86.48
RC1732	250	135.6	-83.78
RC1732	300	142.5	-81.96
RC1732	350	142.8	-83.11
RC1732	400	143.2	-83.84
RC1732	450	142.3	-84.35
RC1732	500	143.6	-84.65
RC1732	550	144.2	-84.89
RC1732	600	146	-85.21
RC1732	650	145.9	-85.28
RC1732	700	148.4	-84.79
RC1732	750	150.3	-85.06
RC1732	800	154.1	-84.47
RC1732	850	155.6	-79.38
RC1732	900	157	-76.84
RC1732	950	157.6	-74.1
RC1732	1000	160.4	-70.96
RC1732	1050	158.6	-63.88
RC1732	1100	157.1	-57.33
RC1732	1150	155.3	-52.33
RC1732	1200	154.1	-49.04
RC1732	1250	152.5	-48.1
RC1732	1300	153.2	-46.93
RC1732	1350	152.8	-46.68
RC1732	1400	154.5	-45.1
RC1732	1450	152.2	-44.46
RC1732	1480	151.1	-43.94

Haile Downhole Survey

HOLE_ID	SURVEY_DEPTH	SURVEY_AZM	SURVEY_INCL
RC1732	1500	149.8	-43.83
RC1745	0	135.6	-76.86
RC1745	50	135.7	-76.9
RC1745	100	134	-75.89
RC1745	150	136.6	-74.81
RC1745	200	138.4	-75.01
RC1745	250	137.4	-75.37
RC1745	300	138.7	-75.33
RC1745	350	142.1	-74.64
RC1745	400	146.2	-73.08
RC1745	450	149.5	-71.21
RC1745	500	152.7	-67.98
RC1745	550	155.6	-64.28
RC1745	600	157.2	-60.22
RC1745	650	157.9	-56.05
RC1745	700	158.2	-52.07
RC1745	750	156	-48.94
RC1745	800	156.5	-47.63
RC1745	850	155.8	-47.84
RC1745	900	153.6	-48.18
RC1745	950	154	-48.63
RC1745	1000	153.9	-48.89
RC1745	1050	152.8	-48.96
RC1745	1100	152.8	-47.14
RC1745	1150	154.2	-47
RC1745	1160	154.5	-46.78
RC1745	1170	154.5	-46.8
RC1753	0	142.7	-78.43
RC1753	50	142.6	-78.49
RC1753	100	144.6	-77.77
RC1753	150	150.2	-75.5
RC1753	200	153.6	-71.29
RC1753	250	154.4	-70.07
RC1753	300	154.9	-71.05
RC1753	350	155.6	-71.54
RC1753	400	155.1	-72.81
RC1753	450	155.5	-73.44
RC1753	500	155.9	-72.79
RC1753	550	155.5	-72.78
RC1753	600	157.2	-73.45
RC1753	650	156.9	-74.44
RC1753	700	157.3	-74.56
RC1753	750	157.5	-66.8
RC1753	800	155.3	-60.21
RC1753	850	153.3	-53.42
RC1753	900	151.8	-50
RC1753	950	152.2	-44.62
RC1753	1000	154.8	-39.94

Haile Downhole Survey

HOLE_ID	SURVEY_DEPTH	SURVEY_AZM	SURVEY_INCL
RC1753	1037	154.8	-37.9
RC1753	1057	153.7	-36.5
RC1753	1077	152.5	-34.6
RC1753	1097	152.2	-32.6
RC1753	1117	151.3	-31.2
RC1753	1137	151.8	-29.1
RC1753	1157	148.8	-29.5
RC1753	1177	150.8	-29.7
RC1753	1197	146.5	-29.8
RC1753	1217	145.5	-30.8
RC1753	1237	143.9	-30.5
RC1753	1257	143.6	-30.2
RC1753	1277	142.5	-31.1
RC1753	1297	142.9	-31.2
RC1753	1317	142.9	-31.2
RC1753	1337	140.4	-35.2
RC1753	1357	140	-35.9
RC1753	1377	140	-32.6
RC1753	1397	140	-29.8
RC1754	0	60.8	-89.34
RC1754	50	61.8	-89.16
RC1754	100	96.6	-87.36
RC1754	150	104.6	-87.18
RC1754	200	116.7	-87.44
RC1754	250	117.2	-87.69
RC1754	300	116.1	-87.77
RC1754	350	109.3	-88.2
RC1754	400	78.7	-88.39
RC1754	450	76.6	-88.54
RC1754	500	73.8	-88.48
RC1754	550	80.3	-88.49
RC1754	600	90.7	-88.63
RC1754	650	94.3	-88.88
RC1754	700	181.7	-85.88
RC1754	750	164.6	-82.12
RC1754	800	164.1	-78.67
RC1754	850	164.7	-75.95
RC1754	900	165	-72.31
RC1754	950	160.5	-71.22
RC1754	1000	163.5	-70.82
RC1754	1050	162.1	-69.52
RC1754	1100	159.7	-68.46
RC1754	1150	163.4	-68
RC1754	1200	167.8	-63.8
RC1754	1250	170.4	-62.37
RC1754	1300	170.7	-62.69
RC1754	1350	169.1	-62.06
RC1754	1400	166	-63.14

Haile Downhole Survey

HOLE_ID	SURVEY_DEPTH	SURVEY_AZM	SURVEY_INCL
RC1754	1450	163.5	-62.7
RC1754	1480	163.6	-62.51
RC1754	1500	163.5	-62.49
RCT0001	0	170.5	-64.7
RCT0001	50	170.2	-64.65
RCT0001	100	169.9	-64.28
RCT0001	150	167.7	-62.92
RCT0001	200	167	-62.99
RCT0001	250	165.3	-63.54
RCT0001	300	164.5	-63.56
RCT0001	350	164.7	-63.49
RCT0001	400	163.6	-63.56
RCT0001	450	163.9	-63.35
RCT0001	500	164.3	-64.91
RCT0001	550	163.9	-66.55
RCT0001	600	164.8	-67.32
RCT0001	650	165.5	-67.83
RCT0001	700	165.2	-68.96
RCT0001	750	165.5	-70.08
RCT0001	800	165.1	-71.04
RCT0001	850	164.5	-71.77
RCT0001	880	164.7	-71.97
RCT0001	900	163.4	-71.51
RCT0001	950	162.6	-70.08
RCT0001	1000	161.3	-69.15
RCT0001	1050	159.2	-68.68
RCT0001	1100	158	-68.24
RCT0001	1150	158.8	-67.67
RCT0001	1200	158.8	-66.89
RCT0001	1250	158.6	-66.51
RCT0001	1300	159.9	-65.86
RCT0001	1350	160.1	-65.09
RCT0001	1400	160.4	-64.05
RCT0001	1450	160.8	-62.74
RCT0001	1500	161.8	-61.9
RCT0001	1550	161.8	-61.61
RCT0001	1565	161.9	-61.59
RCT0001	1665	162.3	-61.56
RCT0001	1700	162.7	-61.78
RCT0001	1720	163.1	-61.98
RCT0002	0	146.9	-68.22
RCT0002	50	150.7	-68.96
RCT0002	100	151.3	-70.8
RCT0002	150	154.2	-68.32
RCT0002	200	156.9	-65.03
RCT0002	250	157.3	-62.31
RCT0002	300	156.4	-61.94
RCT0002	350	156.2	-61.15

Haile Downhole Survey

HOLE_ID	SURVEY_DEPTH	SURVEY_AZM	SURVEY_INCL
RCT0002	400	155.6	-60.81
RCT0002	450	154.5	-60.62
RCT0002	500	154.1	-60.29
RCT0002	550	154.1	-60.1
RCT0002	600	153.7	-59.53
RCT0002	635	153.6	-59.65
RCT0002	650	153.8	-59.96
RCT0002	700	151.5	-60.05
RCT0002	750	152.6	-59.73
RCT0002	800	151.7	-59.36
RCT0002	850	152	-59.3
RCT0002	900	150.5	-58.99
RCT0002	950	152.8	-58.98
RCT0002	1000	154	-58.53
RCT0002	1050	154.8	-57.08
RCT0002	1100	152.6	-56.15
RCT0002	1150	153.3	-55.61
RCT0002	1200	152.5	-54.54
RCT0002	1250	152.4	-53.64
RCT0002	1300	152.8	-53.26
RCT0002	1350	155.3	-52.75
RCT0002	1400	155.7	-52.48
RCT0002	1450	154.6	-52.42
RCT0002	1500	153.9	-52.15
RCT0002	1550	153.8	-52.08
RCT0002	1600	152.7	-52.1
RCT0002	1650	155.6	-52.09
RCT0002	1700	157.3	-52.02
RCT0002	1750	158.7	-51.96
RCT0002	1800	160.7	-51.95
RCT0002	1850	158.5	-51.88
RCT0002	1900	156.7	-51.71
RCT0002	1950	153.5	-51.63
RCT0002	1970	152.5	-51.64
RCT0002	1994	152.4	-51.67
RCT0003	0	172.6	-79.41
RCT0003	50	171.6	-78.56
RCT0003	100	172.4	-78.79
RCT0003	150	172.1	-77.9
RCT0003	200	170.7	-76.23
RCT0003	250	169.7	-73.59
RCT0003	300	169	-73.32
RCT0003	350	168.5	-73.34
RCT0003	400	168.1	-73.24
RCT0003	450	166.6	-73
RCT0003	500	166.3	-71.25
RCT0003	550	167.9	-69.69
RCT0003	600	168.7	-66.79

Haile Downhole Survey

HOLE_ID	SURVEY_DEPTH	SURVEY_AZM	SURVEY_INCL
RCT0003	650	168.1	-66.15
RCT0003	680	168.2	-65.93
RCT0003	700	167.9	-65.7
RCT0003	750	167.6	-65.27
RCT0003	800	167.6	-64.84
RCT0003	850	168.4	-64.09
RCT0003	900	169.1	-63.41
RCT0003	950	169.1	-63.1
RCT0003	1000	169.2	-62.36
RCT0003	1050	168.7	-61.02
RCT0003	1100	168.1	-60.06
RCT0003	1150	168.1	-58.96
RCT0003	1200	168.2	-57.97
RCT0003	1250	167.9	-56.96
RCT0003	1300	168.2	-55.46
RCT0003	1350	167.1	-54.17
RCT0003	1400	166.3	-53.69
RCT0003	1450	165.8	-52.38
RCT0003	1500	165.6	-51.45
RCT0003	1550	166.1	-51.39
RCT0003	1600	166.2	-51.27
RCT0003	1650	166.1	-50.61
RCT0003	1674	166	-50.58
RCT0004	0	145.6	-76.31
RCT0004	50	144.8	-76.31
RCT0004	100	144	-76.65
RCT0004	150	147.8	-74.4
RCT0004	200	148.6	-73.31
RCT0004	250	149.1	-72.42
RCT0004	300	148.1	-71.73
RCT0004	350	148.4	-70.9
RCT0004	400	148.9	-70.15
RCT0004	450	149.2	-70.29
RCT0004	500	149.2	-70.96
RCT0004	550	148.6	-70.72
RCT0004	600	150.3	-69.32
RCT0004	650	152.9	-65.51
RCT0004	700	156.2	-60.77
RCT0004	750	157.4	-57.7
RCT0004	780	157.2	-57.42
RCT0004	800	158.1	-55.39
RCT0004	850	159.4	-54.7
RCT0004	900	160.3	-54.05
RCT0004	950	160.1	-53.2
RCT0004	1000	159.8	-53.14
RCT0004	1050	160.3	-52.66
RCT0004	1100	160.8	-52.07
RCT0004	1150	160.9	-51.39

Haile Downhole Survey

HOLE_ID	SURVEY_DEPTH	SURVEY_AZM	SURVEY_INCL
RCT0004	1200	160.6	-50.22
RCT0004	1250	160	-49.11
RCT0004	1300	161.1	-48.71
RCT0004	1350	161.8	-48.03
RCT0004	1400	161.5	-47.08
RCT0004	1450	161	-46.65
RCT0004	1500	160.5	-46.37
RCT0004	1550	159.6	-45.17
RCT0004	1600	159	-44.1
RCT0004	1650	161.4	-43.1
RCT0004	1700	160.8	-42.39
RCT0004	1750	159.5	-42.05
RCT0004	1800	159	-41.34
RCT0004	1850	158	-40.97
RCT0004	1900	157.6	-40.17
RCT0004	1950	159.6	-39.72
RCT0004	2000	159.8	-39.67
RCT0004	2020	159.6	-39.56
RCT0004	2034	159.7	-39.5
RCT0005	0	139.9	-63.48
RCT0005	50	139.3	-64.32
RCT0005	100	139.3	-64.47
RCT0005	150	140.2	-62.3
RCT0005	200	141	-60.97
RCT0005	250	141.2	-60.7
RCT0005	300	140.9	-60.49
RCT0005	350	140.9	-59.79
RCT0005	400	140.7	-59.46
RCT0005	450	140.2	-59.31
RCT0005	500	139.9	-59.26
RCT0005	550	138.7	-59.03
RCT0005	600	139.5	-58.43
RCT0005	650	139.1	-58.46
RCT0005	700	140.4	-58.17
RCT0005	750	141.2	-57.97
RCT0005	800	140.4	-57.99
RCT0005	850	139.9	-56.99
RCT0005	900	140.2	-56.24
RCT0005	950	140.3	-55.47
RCT0005	1000	140.1	-54.67
RCT0005	1050	141.2	-53.93
RCT0005	1100	142.2	-53.21
RCT0005	1150	142.5	-52.8
RCT0005	1200	140.7	-51.96
RCT0005	1250	140.1	-51.49
RCT0005	1300	139.8	-50.39
RCT0005	1350	138.8	-49.2
RCT0005	1400	137.9	-48.9

Haile Downhole Survey

HOLE_ID	SURVEY_DEPTH	SURVEY_AZM	SURVEY_INCL
RCT0005	1450	140.2	-48.48
RCT0005	1500	140.6	-47.9
RCT0005	1550	139.5	-47.22
RCT0005	1600	139	-46.75
RCT0005	1650	137.8	-46.31
RCT0005	1700	137.5	-45.87
RCT0005	1750	136.8	-45.3
RCT0005	1800	136.4	-44.94
RCT0005	1850	135.7	-44.41
RCT0005	1900	135.8	-44.05
RCT0005	1950	138.5	-43.22
RCT0005	2000	139.8	-42.86
RCT0005	2024	139.2	-42.48
RCT0007	0	143.2	-81.52
RCT0007	50	142.8	-81.79
RCT0007	100	143.9	-80.96
RCT0007	150	145.7	-79.52
RCT0007	200	145.8	-79.25
RCT0007	250	146.9	-78.7
RCT0007	300	145.4	-78.25
RCT0007	350	144.5	-78.05
RCT0007	400	144.3	-77.67
RCT0007	450	143.4	-77.34
RCT0007	500	142.9	-77.11
RCT0007	550	143	-76.33
RCT0007	600	143.2	-75.67
RCT0007	650	143.1	-74.96
RCT0007	700	143.1	-72.43
RCT0007	750	143.3	-70.95
RCT0007	800	143.5	-69.98
RCT0007	850	143.6	-68.65
RCT0007	900	142.9	-67.51
RCT0007	950	141.6	-66.34
RCT0007	1000	141.3	-65.38
RCT0007	1050	140.9	-64.22
RCT0007	1100	140.6	-62.82
RCT0007	1150	140	-61.08
RCT0007	1200	139.7	-59.53
RCT0007	1250	139.6	-58.12
RCT0007	1300	139.5	-56.29
RCT0007	1350	139.5	-55.08
RCT0007	1400	140.2	-53.64
RCT0007	1450	140.5	-52.69
RCT0007	1500	140.4	-51.43
RCT0007	1550	140.9	-50.55
RCT0007	1600	141.4	-49.84
RCT0007	1650	141.4	-49.2
RCT0007	1700	141.4	-48.71

Haile Downhole Survey

HOLE_ID	SURVEY_DEPTH	SURVEY_AZM	SURVEY_INCL
RCT0007	1750	141.7	-48.01
RCT0007	1800	141.5	-47.3
RCT0007	1850	141.5	-46.94
RCT0007	1900	140.4	-46.5
RCT0007	1950	139.8	-45.99
RCT0007	2000	139.5	-45.65
RCT0007	2050	139	-45.46
RCT0007	2100	138.6	-45.14
RCT0007	2150	138.4	-45.12
RCT0007	2200	138.1	-45.05
RCT0007	2250	138	-45.41
RCT0007	2300	137.5	-46.14
RCT0007	2350	137	-45.43
RCT0007	2400	136.9	-45.01
RCT0007	2450	136.7	-44.9
RCT0007	2500	136.2	-44.67
RCT0007	2550	135.7	-44.32
RCT0007	2600	135.1	-44.68
RCT0007	2650	134.9	-45.19
RCT0007	2690	135.3	-45.21
RCT0007	2700	135.2	-45.3
RCT0007	2750	134.6	-45.44
RCT0007	2800	134.8	-45.52
RCT0007	2850	135.4	-45.39
RCT0007	2900	135.6	-45.57
RCT0007	2937	135.1	-45.59
RCT0008	0	332	-54.59
RCT0008	50	331.7	-54.42
RCT0008	100	331.1	-54.49
RCT0008	150	330	-56.1
RCT0008	200	329.7	-57.26
RCT0008	250	327	-57.85
RCT0008	300	325.5	-58.76
RCT0008	350	324.6	-59.55
RCT0008	400	323.4	-59.51
RCT0008	450	323.7	-59.84
RCT0008	500	324.6	-60.14
RCT0008	550	324.7	-60.15
RCT0008	600	323.6	-60.72
RCT0008	650	322.9	-61.01
RCT0008	680	324	-61.45
RCT0008	729	328.4	-61.7
RCT0008	749	328.3	-61.7
RCT0008	769	327.3	-61.8
RCT0008	789	327	-62.1
RCT0008	809	327.8	-62
RCT0008	829	328.5	-62.1
RCT0008	849	328.6	-62.2

Haile Downhole Survey

HOLE_ID	SURVEY_DEPTH	SURVEY_AZM	SURVEY_INCL
RCT0008	869	328.8	-62.3
RCT0008	889	329.3	-62.5
RCT0008	909	329.6	-62.7
RCT0008	929	328.3	-62.9
RCT0008	949	328.7	-63
RCT0008	969	329.3	-63.2
RCT0008	989	329.1	-63.3
RCT0008	1009	329.8	-63.4
RCT0008	1029	330.2	-63.6
RCT0008	1049	330.6	-63.8
RCT0008	1069	330.8	-63.9
RCT0008	1089	331.1	-64
RCT0008	1109	331.3	-64.3
RCT0008	1129	331.6	-64.5
RCT0008	1149	331.8	-64.6
RCT0008	1169	331.7	-64.7
RCT0008	1189	331.3	-64.9
RCT0008	1209	331.5	-65
RCT0008	1229	332.4	-65
RCT0008	1249	332.4	-65.1
RCT0008	1269	331.7	-65.4
RCT0008	1289	331.7	-65.4
RCT0008	1309	332.4	-65.5
RCT0008	1329	332.6	-65.4
RCT0008	1349	330.7	-65.3
RCT0008	1369	332.9	-65.4
RCT0008	1389	334.2	-65.4
RCT0008	1409	334.6	-65.4
RCT0008	1429	335.2	-65.4
RCT0008	1449	335	-65.5
RCT0008	1469	335.4	-65.3
RCT0008	1489	336	-65.6
RCT0008	1509	335.3	-65.7
RCT0008	1529	335.8	-66.1
RCT0008	1549	336.1	-66.5
RCT0008	1569	336.3	-66.7
RCT0008	1589	335.2	-66.7
RCT0008	1609	334.4	-66.9
RCT0008	1629	334.5	-67
RCT0008	1649	334.3	-67.1
RCT0008	1669	334.1	-67.3
RCT0008	1689	334.3	-67.6
RCT0008	1709	334	-67.6
RCT0008	1729	335.3	-67.6
RCT0008	1749	335.6	-67.5
RCT0008	1769	341.1	-61.2
RCT0008	1789	334.4	-67.7
RCT0008	1809	334.3	-67.7

Haile Downhole Survey

HOLE_ID	SURVEY_DEPTH	SURVEY_AZM	SURVEY_INCL
RCT0008	1829	335.1	-68
RCT0008	1849	335.1	-68.2
RCT0008	1869	335.7	-68.2
RCT0008	1889	334.1	-68.4
RCT0008	1909	334.1	-68.5
RCT0008	1929	334.3	-68.7
RCT0008	1949	335.4	-68.9
RCT0008	1969	337.1	-68.8
RCT0008	1989	337.2	-68.8
RCT0008	2009	336.9	-68.8
RCT0008	2029	335.9	-69.2
RCT0008	2049	338.1	-69.1
RCT0008	2069	337	-69.3
RCT0008	2089	337.1	-69.3
RCT0008	2109	337.5	-69.1
RCT0008	2129	338.8	-68.9
RCT0008	2149	339.3	-69.5
RCT0008	2169	339.3	-69.5
RCT0010	0	312.7	-61.57
RCT0010	50	309.7	-62.31
RCT0010	100	306.1	-62.84
RCT0010	150	307.5	-63.67
RCT0010	200	304.9	-64.02
RCT0010	250	304.8	-64.11
RCT0010	300	306.9	-63.98
RCT0010	350	306.6	-63.63
RCT0010	400	305.5	-63.44
RCT0010	450	303.9	-63.2
RCT0010	500	303	-63.15
RCT0010	550	299.7	-63.15
RCT0010	600	297.3	-63.3
RCT0010	650	297	-63.32
RCT0010	700	297.9	-63.19
RCT0010	750	297.2	-63.39
RCT0010	800	294.6	-63.36
RCT0010	850	290.9	-63.63
RCT0010	880	288.9	-63.52
RCT0010	900	286.7	-63.54
RCT0010	920	295	-63.5
RCT0010	940	300	-63.5
RCT0010	960	305	-63.5
RCT0010	980	310	-63.5
RCT0010	1000	314.8	-63.6
RCT0010	1020	315	-63.1
RCT0010	1040	315.3	-63.1
RCT0010	1060	315.5	-63.2
RCT0010	1080	315.4	-63.4
RCT0010	1100	315.8	-63.6

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HOLE_ID	SURVEY_DEPTH	SURVEY_AZM	SURVEY_INCL
RCT0010	1120	316.4	-63.5
RCT0010	1140	316	-63.8
RCT0010	1160	317.8	-63.7
RCT0010	1180	318	-63.4
RCT0010	1200	318.2	-63.1
RCT0010	1220	317.6	-63.1
RCT0010	1240	318.5	-62.8
RCT0010	1260	318.2	-63
RCT0010	1280	318.3	-63.2
RCT0010	1300	319.2	-62.7
RCT0010	1320	318.5	-62.7
RCT0010	1340	318.1	-63
RCT0010	1360	318.7	-63.2
RCT0010	1380	318.7	-63.1
RCT0010	1400	319.3	-62.8
RCT0010	1420	318.4	-63
RCT0010	1440	318.8	-63.1
RCT0010	1460	316.7	-63.1
RCT0010	1480	314.8	-63.2
RCT0010	1500	314.3	-63.2
RCT0010	1520	314.4	-63.5
RCT0010	1540	313.9	-63.9
RCT0010	1560	312.5	-64.2
RCT0010	1580	309.2	-65.2
RCT0010	1600	311.2	-65.8
RCT0010	1620	310.4	-66.7
RCT0010	1640	310	-67.2
RCT0010	1660	309	-67.3
RCT0010	1680	308.8	-67.8
RCT0010	1700	308.4	-68.1
RCT0010	1720	308.8	-68.2
RCT0010	1740	308.7	-68.6
RCT0010	1760	308.5	-69.2
RCT0010	1780	308.4	-69.3
RCT0010	1800	307.7	-70.1
RCT0010	1820	305.8	-70.8
RCT0010	1840	304.5	-71.6
RCT0010	1860	303	-72.3
RCT0010	1880	302.1	-72.8
RCT0010	1900	301.3	-73.3
RCT0010	1920	299.6	-73.9
RCT0011	0	308.1	-67.83
RCT0011	50	306.2	-68.69
RCT0011	100	306.1	-70.03
RCT0011	150	305	-71.39
RCT0011	200	304.9	-72.32
RCT0011	250	304.6	-72.82
RCT0011	300	305.3	-72.96

Haile Downhole Survey

HOLE_ID	SURVEY_DEPTH	SURVEY_AZM	SURVEY_INCL
RCT0011	350	305.2	-73.32
RCT0011	400	304.2	-73.71
RCT0011	450	304.4	-74.01
RCT0011	500	303.5	-74.23
RCT0011	550	303.4	-74.33
RCT0011	600	302.8	-74.35
RCT0011	650	303.5	-74.44
RCT0011	700	303.4	-74.93
RCT0011	750	303.1	-75.24
RCT0011	800	303.4	-75.45
RCT0011	850	302.7	-75.74
RCT0011	880	302.6	-75.68
RCT0011	900	302.7	-75.54
RCT0011	950	303.5	-76.43
RCT0011	1000	305.1	-77.2
RCT0011	1050	305	-77.64
RCT0011	1100	306.4	-78.13
RCT0011	1150	306.6	-78.46
RCT0011	1200	305.8	-78.83
RCT0011	1250	305.9	-79.2
RCT0011	1300	306.3	-79.57
RCT0011	1350	306.5	-80.26
RCT0011	1400	304.1	-80.52
RCT0011	1450	303.7	-81.45
RCT0011	1500	301.8	-81.84
RCT0011	1550	298.1	-82.61
RCT0011	1600	295.4	-83.39
RCT0011	1650	292.8	-84.1
RCT0011	1700	289.2	-84.45
RCT0011	1750	287.4	-84.8
RCT0011	1800	283.2	-85.07
RCT0011	1850	279.9	-85.61
RCT0011	1900	275.5	-85.99
RCT0011	1940	275.8	-85.95
RCT0011	1963	276	-85.97
RCT0012	0	145.9	-56.2
RCT0012	50	147.1	-57.01
RCT0012	100	149.2	-56.36
RCT0012	150	149.1	-56.36
RCT0012	200	149	-55.97
RCT0012	250	148.7	-54.24
RCT0012	300	148.3	-52.74
RCT0012	350	149.8	-51.39
RCT0012	400	148.5	-51.14
RCT0012	450	147	-50.54
RCT0012	500	148.8	-48.99
RCT0012	550	148.5	-47.89
RCT0012	600	146.9	-47.43

Haile Downhole Survey

HOLE_ID	SURVEY_DEPTH	SURVEY_AZM	SURVEY_INCL
RCT0012	650	149.5	-47.26
RCT0012	700	149.5	-47.18
RCT0012	740	149.1	-47.17
RCT0012	750	149.6	-47.12
RCT0012	800	149.5	-46.77
RCT0012	850	146.8	-45.58
RCT0012	900	146.3	-44.61
RCT0012	950	147.8	-44.06
RCT0012	1000	146.3	-43.59
RCT0012	1050	145.8	-43.38
RCT0012	1100	146.3	-42.84
RCT0012	1150	146.6	-42.29
RCT0012	1200	147.5	-41.72
RCT0012	1250	147.2	-41.31
RCT0012	1300	146.8	-41.38
RCT0012	1350	147	-41.16
RCT0012	1400	148.4	-40.82
RCT0012	1450	148.7	-40.3
RCT0012	1500	148.5	-39.77
RCT0012	1550	148.5	-39.19
RCT0012	1600	148.8	-38.63
RCT0012	1650	147.4	-37.87
RCT0012	1700	147.1	-37.52
RCT0012	1750	146.7	-37.32
RCT0012	1800	146.2	-37.19
RCT0012	1850	146.1	-37.14
RCT0012	1900	145.2	-36.88
RCT0012	1920	144.6	-36.67
RCT0012	2004	143.9	-36.01
RCT0016	0	148.1	-76.56
RCT0016	50	145.2	-76.76
RCT0016	100	148.4	-73.71
RCT0016	150	148.9	-72.17
RCT0016	200	148.8	-71.52
RCT0016	250	148.8	-71.15
RCT0016	300	149.4	-71.42
RCT0016	350	148.2	-71.25
RCT0016	400	148.4	-71.44
RCT0016	450	148	-71.88
RCT0016	500	148.3	-72.05
RCT0016	550	148.2	-72.14
RCT0016	600	148.5	-71.39
RCT0016	620	148.5	-71.15
RCT0016	650	149.8	-69.37
RCT0016	700	148.7	-68.9
RCT0016	750	148.6	-68.7
RCT0016	800	148.7	-68.15
RCT0016	850	148.8	-67.63

Haile Downhole Survey

HOLE_ID	SURVEY_DEPTH	SURVEY_AZM	SURVEY_INCL
RCT0016	900	149.6	-67.24
RCT0016	950	149.8	-66.87
RCT0016	1000	149.3	-66.09
RCT0016	1050	149.8	-65.45
RCT0016	1100	149.2	-64.78
RCT0016	1150	148.6	-64.36
RCT0016	1200	148.4	-63.79
RCT0016	1250	148.4	-63.24
RCT0016	1300	148.2	-62.77
RCT0016	1350	146.8	-61.51
RCT0016	1400	153.6	-61.88
RCT0016	1450	144.2	-60.19
RCT0016	1500	144.4	-59.36
RCT0016	1550	144.4	-58.97
RCT0016	1800	144.4	-58.94
RCT0019	0	148	-62.92
RCT0019	50	147	-63.71
RCT0019	100	146.3	-63.7
RCT0019	150	146.5	-63.91
RCT0019	200	146.9	-63.69
RCT0019	250	147	-63.36
RCT0019	300	146.8	-62.96
RCT0019	350	147.3	-62.41
RCT0019	400	146.9	-61.82
RCT0019	450	146.8	-61.45
RCT0019	500	146.7	-60.98
RCT0019	550	147.1	-59.51
RCT0019	600	148.2	-59.04
RCT0019	650	148.3	-58.74
RCT0019	660	148.4	-58.58
RCT0019	700	146.2	-57.56
RCT0019	750	145.5	-56.04
RCT0019	800	145.7	-56.01
RCT0019	850	145.5	-54.46
RCT0019	900	145.2	-53.15
RCT0019	950	145.9	-51.63
RCT0019	1000	146.6	-50.44
RCT0019	1050	148.4	-50.54
RCT0019	1100	146.7	-48.19
RCT0019	1150	145.8	-46.97
RCT0019	1200	146	-45.57
RCT0019	1250	146.9	-44.7
RCT0019	1300	147.8	-43.41
RCT0019	1350	148.3	-42.15
RCT0019	1400	149.5	-40.61
RCT0019	1450	149.9	-40.51
RCT0019	1500	150.5	-40.79
RCT0019	1550	148.6	-40.76

Haile Downhole Survey

HOLE_ID	SURVEY_DEPTH	SURVEY_AZM	SURVEY_INCL
RCT0019	1600	148.6	-40.01
RCT0019	1650	147.6	-39.77
RCT0019	1656	146	-40
RCT0019	1676	145	-40.2
RCT0019	1696	144	-40.2
RCT0019	1716	143	-39.9
RCT0019	1736	142	-39.5
RCT0019	1756	140	-39.6
RCT0019	1776	139	-39.8
RCT0019	1796	138.1	-40
RCT0019	1816	137.7	-40.2
RCT0019	1836	136.4	-40.5
RCT0019	1856	137.1	-40.7
RCT0019	1876	136.8	-40.7
RCT0019	1896	137.3	-40.9
RCT0019	1916	139.1	-41.2
RCT0019	1936	136.6	-41.5
RCT0019	1956	137	-41.9
RCT0019	1976	138	-42.3
RCT0019	1996	138	-42.8
RCT0019	2016	137.4	-43.1
RCT0019	2036	138.1	-43.5
RCT0019	2056	138.1	-43.9
RCT0019	2076	138.2	-44.2
RCT0019	2096	139.1	-44.5
RCT0019	2116	138.5	-44.6
RCT0019	2136	138.2	-45.1
RCT0019	2156	138.5	-45.6
RCT0019	2176	139.9	-45.9
RCT0019	2196	140.6	-46.6
RCT0019	2216	140.8	-47.3
RCT0019	2236	141.3	-48.2
RCT0019	2256	142.5	-49.1
RCT0019	2276	143.2	-49.7
RCT0019	2296	144.3	-50.4
RCT0019	2316	144.4	-51.2
RCT0019	2336	144	-52
RCT0019	2356	143.3	-52.4
RCT0019	2376	143.8	-52.8
RCT0019	2396	143.4	-53.6
RCT0019	2416	144.1	-54.3
RCT0019	2436	144.8	-54.7
RCT0019	2456	145.2	-55.1
RCT0019	2476	146.7	-55.9
RCT0019	2496	147.9	-56.9
RCT0019	2516	148.7	-57.4
RCT0019	2536	149.7	-57.8
RCT0019	2556	149.6	-58

Haile Downhole Survey

HOLE_ID	SURVEY_DEPTH	SURVEY_AZM	SURVEY_INCL
RCT0019	2576	151.2	-57.9
RCT0019	2596	151.3	-57.9
RCT0019	2616	151.3	-57.9
RCT0019	2636	151.4	-57.8
RCT0019	2656	151.6	-57.8
RCT0019	2676	151.8	-58
RCT0019	2696	151.9	-57.8
RCT0022	0	324.9	-49.74
RCT0022	50	325.4	-50.95
RCT0022	100	326.5	-52.21
RCT0022	150	327.1	-54.02
RCT0022	200	327.4	-56.43
RCT0022	250	328.6	-58.47
RCT0022	300	328.2	-60.04
RCT0022	350	329.2	-62.01
RCT0022	400	329.1	-63.93
RCT0022	450	330.3	-66.08
RCT0022	500	331.4	-67.48
RCT0022	550	332.2	-68.8
RCT0022	600	331.2	-70.14
RCT0022	650	331.7	-71.55
RCT0022	700	332.4	-72.93
RCT0022	750	332.9	-74.25
RCT0022	780	332.1	-75.25
RCT0022	800	331	-75.63
RCT0022	819	330.5	-76.2
RCT0022	839	330.7	-76.4
RCT0022	859	329.6	-76.8
RCT0022	879	330.8	-76.8
RCT0022	899	330	-77.1
RCT0022	919	330.9	-77.3
RCT0022	939	330.9	-77.5
RCT0022	959	332.4	-77.5
RCT0022	979	331.9	-78
RCT0022	999	331.2	-78.2
RCT0022	1019	333.2	-78.1
RCT0022	1039	331.7	-78.3
RCT0022	1059	332.2	-78.3
RCT0022	1079	333.2	-78.6
RCT0022	1099	332.9	-78.7
RCT0022	1119	332.2	-79
RCT0022	1139	330.9	-79.2
RCT0022	1159	330.9	-79.2
RCT0022	1179	331	-79.6
RCT0022	1199	332.2	-79.5
RCT0022	1219	331.9	-79.4
RCT0022	1239	333.1	-80
RCT0022	1259	330.8	-80.2

Haile Downhole Survey

HOLE_ID	SURVEY_DEPTH	SURVEY_AZM	SURVEY_INCL
RCT0022	1279	333.2	-80.7
RCT0022	1299	331.2	-81
RCT0022	1319	334.6	-81.1
RCT0022	1339	333.5	-81.8
RCT0022	1359	336.2	-81.8
RCT0022	1379	337.1	-82
RCT0022	1399	334.5	-82.6
RCT0022	1419	337.9	-82.3
RCT0022	1439	335.6	-82.8
RCT0022	1459	335	-82.7
RCT0022	1479	339.3	-82.6
RCT0022	1499	338.8	-82.9
RCT0022	1519	336.1	-82.7
RCT0022	1539	336.7	-82.7
RCT0022	1559	336.5	-82.9
RCT0022	1579	337.6	-82.8
RCT0022	1599	338.7	-82.9
RCT0022	1619	336.9	-82.9
RCT0022	1628	337.4	-82.8
RCT0022	1648	338.6	-83
RCT0022	1668	338.3	-83.3
RCT0022	1688	337.1	-83.2
RCT0022	1708	337.8	-83.6
RCT0022	1728	337.5	-83.8
RCT0022	1748	338.3	-83.5
RCT0022	1768	339.5	-84
RCT0022	1788	340.3	-84.3
RCT0022	1808	338.7	-84.1
RCT0022	1828	339.7	-84.2
RCT0022	1848	342.1	-84.1
RCT0024	0	325.8	-49.9
RCT0024	50	326.8	-50.12
RCT0024	100	325.1	-52
RCT0024	150	325.2	-52.72
RCT0024	200	326.3	-55.03
RCT0024	250	325.2	-57.26
RCT0024	300	324.5	-58.89
RCT0024	350	325.5	-60.84
RCT0024	400	325	-62.28
RCT0024	450	325.2	-64.24
RCT0024	500	327.1	-66.2
RCT0024	550	327.4	-66.69
RCT0024	600	325.1	-68.46
RCT0024	650	323	-70.93
RCT0024	700	321.5	-72.39
RCT0024	750	319.9	-72.72
RCT0024	800	320.2	-72.85
RCT0024	850	320.4	-72.84

Haile Downhole Survey

HOLE_ID	SURVEY_DEPTH	SURVEY_AZM	SURVEY_INCL
RCT0024	900	321.1	-72.88
RCT0024	950	321.1	-73.03
RCT0024	1000	321.2	-73.12
RCT0024	1050	321.3	-73.3
RCT0024	1100	321.1	-73.47
RCT0024	1150	322.4	-74.09
RCT0024	1200	319.6	-74.38
RCT0024	1250	320	-74.2
RCT0024	1270	320	-74.29
RCT0024	1298	319.3	-74.42
RCT0025	0	317.4	-56.42
RCT0025	50	317.1	-57.78
RCT0025	100	317.6	-60.33
RCT0025	150	316.9	-61.74
RCT0025	200	317.3	-62.99
RCT0025	250	317.1	-65.06
RCT0025	300	316.4	-66.21
RCT0025	350	318	-66.91
RCT0025	400	317.5	-68.34
RCT0025	450	316.7	-70.33
RCT0025	500	317.4	-70.87
RCT0025	550	317.3	-71.95
RCT0025	600	316.4	-73.45
RCT0025	640	316.9	-74.28
RCT0025	650	316.9	-74.92
RCT0025	700	317.5	-76.66
RCT0025	750	318.3	-76.28
RCT0025	800	319.1	-76.67
RCT0025	850	319.7	-77.4
RCT0025	900	320.6	-77.85
RCT0025	950	322.1	-78.06
RCT0025	1000	322.3	-78.17
RCT0025	1050	322.7	-78
RCT0025	1100	323	-78.12
RCT0025	1150	323.1	-78.37
RCT0025	1200	323	-78.37
RCT0025	1250	324	-78.39
RCT0025	1300	324.3	-78.59
RCT0025	1350	324.2	-78.62
RCT0025	1400	324.8	-78.89
RCT0025	1445	324.9	-79.1
RCT0025	1452	325.2	-79.12
RCT0026	0	135.3	-70.07
RCT0026	50	132.8	-70.63
RCT0026	100	134.6	-70.08
RCT0026	150	136.7	-70.43
RCT0026	200	139.2	-70.84
RCT0026	250	140.3	-71.86

Haile Downhole Survey

HOLE_ID	SURVEY_DEPTH	SURVEY_AZM	SURVEY_INCL
RCT0026	300	140.9	-72.65
RCT0026	350	144.7	-71.69
RCT0026	400	146.7	-71.53
RCT0026	450	146.5	-72.15
RCT0026	500	146.2	-72.92
RCT0026	550	146.5	-73.48
RCT0026	600	147.5	-72.77
RCT0026	650	147.9	-72.08
RCT0026	700	148.6	-72.6
RCT0026	750	149.1	-72.28
RCT0026	800	149.9	-71.78
RCT0026	850	150.5	-71.29
RCT0026	900	151	-70.8
RCT0026	950	151.3	-70.47
RCT0026	1000	151.6	-70.07
RCT0026	1050	151.7	-69.78
RCT0026	1100	151.7	-69.67
RCT0026	1150	151.7	-69.58
RCT0026	1200	151.7	-69.38
RCT0026	1250	151.4	-69.18
RCT0026	1300	151.2	-68.98
RCT0026	1350	151.1	-68.8
RCT0026	1400	151.2	-68.63
RCT0026	1450	150.8	-68.48
RCT0026	1500	150.7	-68.31
RCT0026	1550	150.9	-67.97
RCT0026	1600	150.8	-67.74
RCT0026	1650	150.9	-67.47
RCT0026	1700	151	-67.29
RCT0026	1750	151.2	-67.22
RCT0026	1800	151.4	-67.12
RCT0026	1840	150.4	-66.91
RCT0026	1860	150	-66.88
RCT0026	1884	149.8	-66.88
RCT0027	0	165.9	-74.28
RCT0027	50	165.7	-74.31
RCT0027	100	167.7	-74.19
RCT0027	150	168.8	-73.28
RCT0027	200	168.6	-72.51
RCT0027	250	169.1	-72.76
RCT0027	300	169.1	-72.87
RCT0027	350	169	-73.91
RCT0027	400	169.3	-74.88
RCT0027	450	169	-75.8
RCT0027	500	169.7	-76.93
RCT0027	550	170.2	-78.4
RCT0027	600	170.6	-79.36
RCT0027	650	169.9	-79.29

Haile Downhole Survey

HOLE_ID	SURVEY_DEPTH	SURVEY_AZM	SURVEY_INCL
RCT0027	700	169.5	-78.08
RCT0027	750	169.2	-77.42
RCT0027	800	169.9	-76.9
RCT0027	850	171	-76.28
RCT0027	900	171.8	-76.64
RCT0027	950	171.4	-75.41
RCT0027	1000	170.4	-74.71
RCT0027	1050	170	-74.07
RCT0027	1100	168.7	-73.47
RCT0027	1150	166.6	-72.86
RCT0027	1200	165.5	-72.36
RCT0027	1250	164.5	-71.59
RCT0027	1300	165.3	-70.83
RCT0027	1350	163.6	-68.91
RCT0027	1400	163.6	-68.32
RCT0027	1450	164	-67.38
RCT0027	1500	164.1	-66.68
RCT0027	1550	165.1	-66.31
RCT0027	1600	164.9	-66.1
RCT0027	1650	165.3	-65.84
RCT0027	1700	166.1	-65.62
RCT0027	1750	167.1	-65.49
RCT0027	1800	168.1	-65.39
RCT0027	1850	169	-65.2
RCT0027	1900	169.9	-64.96
RCT0027	1950	171.2	-64.7
RCT0027	2000	171.8	-64.51
RCT0027	2010	171.9	-64.52
RCT0027	2050	171.4	-64.33
RCT0027	2100	170.5	-64.37
RCT0027	2150	169.5	-64.14
RCT0027	2200	168.6	-63.86
RCT0027	2250	167.4	-63.67
RCT0027	2300	165.1	-63.47
RCT0027	2350	163.8	-63.28
RCT0027	2400	162.4	-63.14
RCT0027	2419	162	-63.16
RCT0028	0	151.3	-75.8
RCT0028	50	152.4	-75.47
RCT0028	100	150.3	-75.94
RCT0028	150	144.1	-75.02
RCT0028	200	148.1	-73.29
RCT0028	250	150.9	-73.02
RCT0028	300	151.6	-72.36
RCT0028	350	152.3	-71.27
RCT0028	400	153.4	-69.39
RCT0028	450	152.7	-68.89
RCT0028	470	152	-68.4

Haile Downhole Survey

HOLE_ID	SURVEY_DEPTH	SURVEY_AZM	SURVEY_INCL
RCT0028	500	151.9	-68.61
RCT0028	550	151.2	-68.8
RCT0028	600	150.6	-67.94
RCT0028	650	149.9	-67.62
RCT0028	700	149.1	-67.33
RCT0028	750	148.5	-67.04
RCT0028	800	149.3	-66.7
RCT0028	850	149.7	-66.02
RCT0028	900	149.3	-65.57
RCT0028	950	148.7	-64.79
RCT0028	1000	149.5	-64.37
RCT0028	1050	150.1	-63.91
RCT0028	1100	149.4	-62.73
RCT0028	1150	150.4	-62.11
RCT0028	1200	150.9	-61.7
RCT0028	1250	150.5	-61.32
RCT0028	1300	150	-60.78
RCT0028	1350	149.1	-60.36
RCT0028	1400	149.7	-59.99
RCT0028	1450	149.9	-59.6
RCT0028	1480	149.9	-59.52
RCT0028	1500	150.1	-59.4
RCT0028	1550	150.3	-59.2
RCT0028	1600	150.3	-59
RCT0028	1650	149.6	-58.66
RCT0028	1700	148.7	-58.57
RCT0028	1750	150	-58.51
RCT0028	1770	150	-58.49
RCT0028	1790	150.1	-58.47
RCT0028	1815	152	-58.5
RCT0028	1830	154	-58.6
RCT0028	1845	156	-58.7
RCT0028	1860	158	-58.8
RCT0028	1875	160	-58.9
RCT0028	1890	162	-59
RCT0028	1900	164	-59.1
RCT0028	1906	166.5	-59.5
RCT0028	1916	165.6	-59.5
RCT0028	1926	165.6	-59.4
RCT0028	1936	166.1	-59.4
RCT0028	1946	166.7	-59.5
RCT0028	1956	165.9	-59.6
RCT0028	1966	165.8	-59.6
RCT0028	1976	166.6	-59.5
RCT0028	1986	165.7	-59.6
RCT0028	1996	165.1	-59.6
RCT0028	2006	167.3	-59.5
RCT0028	2016	166.2	-59.6

Haile Downhole Survey

HOLE_ID	SURVEY_DEPTH	SURVEY_AZM	SURVEY_INCL
RCT0028	2026	165.8	-59.5
RCT0028	2036	166.1	-59.4
RCT0028	2046	167.7	-59.5
RCT0028	2056	165.6	-59.4
RCT0028	2066	167.5	-59.4
RCT0028	2076	167.3	-59.4
RCT0028	2086	167	-59.1
RCT0028	2096	167.8	-59.2
RCT0028	2106	166.2	-59.1
RCT0028	2116	167.9	-59
RCT0028	2126	168.2	-59.1
RCT0028	2136	167.4	-58.9
RCT0028	2146	168.1	-58.9
RCT0028	2156	168.3	-59
RCT0028	2166	167.8	-58.9
RCT0028	2176	168.6	-58.8
RCT0028	2186	168.2	-58.9
RCT0028	2196	168.3	-58.7
RCT0028	2206	169.2	-58.7
RCT0028	2216	168.6	-58.8
RCT0028	2226	168.8	-58.6
RCT0028	2236	169.5	-58.6
RCT0028	2246	168	-58.5
RCT0028	2256	169.5	-58.5
RCT0028	2266	169.9	-58.6
RCT0028	2276	168.8	-58.5
RCT0028	2286	169.9	-58.5
RCT0028	2296	169.9	-58.5
RCT0028	2306	168.8	-58.4
RCT0028	2316	170.2	-58.4
RCT0028	2326	170.4	-58.4
RCT0028	2336	170.5	-58.3
RCT0028	2346	170.7	-58.2
RCT0028	2356	170.8	-58.2
RCT0028	2366	170.9	-58.2
RCT0028	2376	171.2	-58.1
RCT0028	2386	171.3	-58.1
RCT0028	2396	171.4	-58
RCT0028	2406	171.5	-58
RCT0028	2416	171.6	-58
RCT0028	2426	171.7	-57.9
RCT0028	2436	171.8	-57.9
RCT0028	2446	171.9	-57.9
RCT0028	2456	172.1	-57.8
RCT0028	2466	172.3	-57.7
RCT0028	2476	172.3	-57.6
RCT0028	2486	172.4	-57.5
RCT0028	2496	172.4	-57.5

Haile Downhole Survey

HOLE_ID	SURVEY_DEPTH	SURVEY_AZM	SURVEY_INCL
RCT0028	2506	172.7	-57.4
RCT0028	2516	172.7	-57.3
RCT0028	2526	172.7	-57.3
RCT0028	2536	172.8	-57.3
RCT0028	2546	173	-57.3
RCT0028	2556	173.1	-57.2
RCT0028	2566	173.2	-57.2
RCT0028	2576	173.4	-57.1
RCT0028	2586	173.4	-57.1
RCT0028	2596	173.6	-57.1
RCT0028	2606	173.6	-57.1
RCT0028	2616	173.8	-57.1
RCT0028	2626	174	-57
RCT0028	2636	174.2	-56.9
RCT0028	2646	174.2	-56.8
RCT0028	2656	174.3	-56.8
RCT0028	2666	174.9	-56.8
RCT0028	2676	175	-56.7
RCT0029	0	326.7	-49.54
RCT0029	50	327.3	-50.43
RCT0029	100	328.1	-51.72
RCT0029	150	328.3	-54.11
RCT0029	200	328.9	-55.95
RCT0029	250	329.2	-57.37
RCT0029	300	329.3	-58.34
RCT0029	350	329.2	-60.24
RCT0029	400	329.5	-61.95
RCT0029	450	328.9	-62.49
RCT0029	480	328.7	-62.51
RCT0029	500	328.7	-63.32
RCT0029	550	328.5	-63.27
RCT0029	600	328.3	-63.41
RCT0029	650	328.1	-63.19
RCT0029	700	328.2	-62.96
RCT0029	750	329	-63.02
RCT0029	800	330.3	-63.11
RCT0029	850	331.8	-63.04
RCT0029	900	332.3	-63.37
RCT0029	950	333	-63.13
RCT0029	1000	331.8	-62.86
RCT0029	1050	331.5	-62.31
RCT0029	1100	330.6	-62.99
RCT0029	1146	329.7	-63.24
RCT0029	1156	329.8	-63.39
RCT0029	1215	329.7	-63.37
RCT0030	0	149.2	-60.45
RCT0030	50	148.1	-59.15
RCT0030	100	147.2	-60.57

Haile Downhole Survey

HOLE_ID	SURVEY_DEPTH	SURVEY_AZM	SURVEY_INCL
RCT0030	150	146.1	-61.45
RCT0030	200	144.5	-61.86
RCT0030	250	144.6	-61.6
RCT0030	300	145.6	-59.57
RCT0030	350	146.2	-57.26
RCT0030	400	147.5	-55.77
RCT0030	450	147.9	-56.55
RCT0030	480	148.5	-56.78
RCT0030	500	147.6	-56.98
RCT0030	550	147.4	-55.88
RCT0030	600	147.4	-55.03
RCT0030	650	146.7	-53.69
RCT0030	700	146.7	-52.62
RCT0030	750	146.2	-51.57
RCT0030	800	146.3	-50.69
RCT0030	850	146.1	-50.11
RCT0030	900	146.3	-49.38
RCT0030	950	146.4	-49.07
RCT0030	1000	145.8	-48.89
RCT0030	1050	145.4	-48.45
RCT0030	1100	145.1	-48.25
RCT0030	1150	144.4	-48.3
RCT0030	1200	145.3	-47.73
RCT0030	1250	145.2	-47.2
RCT0030	1270	145.1	-47.23
RCT0030	1285	145	-47.21
RCT0030	1291	146	-47.2
RCT0030	1311	148	-47.1
RCT0030	1331	150	-47
RCT0030	1351	149.8	-46.7
RCT0030	1371	149.7	-46.4
RCT0030	1391	150.3	-46.3
RCT0030	1411	151.2	-46.6
RCT0030	1431	150.5	-46.7
RCT0030	1451	150.4	-46.4
RCT0030	1471	151.5	-46.5
RCT0030	1491	151.4	-46.3
RCT0030	1511	150.8	-45.9
RCT0030	1531	151.7	-45.7
RCT0030	1551	152.4	-45.6
RCT0030	1571	151.8	-45.7
RCT0030	1591	151.7	-45.5
RCT0030	1611	152.7	-45.6
RCT0030	1631	153	-45.9
RCT0030	1651	151.8	-45.7
RCT0030	1671	154.7	-48.1
RCT0030	1691	153	-45.1
RCT0031	0	150.1	-70.22

Haile Downhole Survey

HOLE_ID	SURVEY_DEPTH	SURVEY_AZM	SURVEY_INCL
RCT0031	50	149.9	-70
RCT0031	100	148.5	-71.35
RCT0031	150	147.7	-71.46
RCT0031	200	149	-71.41
RCT0031	250	149.5	-71.27
RCT0031	300	150.5	-71.87
RCT0031	350	150.8	-72.25
RCT0031	400	150.3	-72.25
RCT0031	450	151.3	-73.32
RCT0031	480	151.2	-73.77
RCT0031	500	151.5	-73.83
RCT0031	550	150.8	-74.14
RCT0031	600	150.4	-73.66
RCT0031	650	150	-73.32
RCT0031	700	149.9	-73.12
RCT0031	750	149.7	-72.87
RCT0031	800	149.3	-72.64
RCT0031	850	149.1	-72.26
RCT0031	900	148.9	-72
RCT0031	950	148.5	-71.77
RCT0031	1000	148.1	-71.45
RCT0031	1050	147.9	-71.1
RCT0031	1100	147.6	-70.87
RCT0031	1150	147.4	-70.51
RCT0031	1200	147.6	-70.2
RCT0031	1250	148	-69.83
RCT0031	1300	147.9	-69.47
RCT0031	1350	147.9	-69.01
RCT0031	1400	147.3	-68.78
RCT0031	1450	147.3	-68.56
RCT0031	1500	146.6	-68.08
RCT0031	1550	147.3	-67.73
RCT0031	1600	147	-67.5
RCT0031	1650	147.8	-67.4
RCT0031	1700	147.6	-67.37
RCT0031	1750	147.4	-67.27
RCT0031	1800	147.5	-67.19
RCT0031	1850	147.4	-67
RCT0031	1900	147.6	-66.82
RCT0031	1950	147.5	-66.52
RCT0031	2000	147.5	-66.23
RCT0031	2050	147.1	-66.74
RCT0031	2100	147	-65.8
RCT0031	2150	147.1	-65.27
RCT0031	2200	147.5	-65.03
RCT0031	2250	147.8	-64.75
RCT0031	2300	148.4	-64.54
RCT0031	2350	148.7	-64.38

Haile Downhole Survey

HOLE_ID	SURVEY_DEPTH	SURVEY_AZM	SURVEY_INCL
RCT0031	2400	149	-64.26
RCT0031	2450	148.9	-64.05
RCT0031	2500	148.8	-63.83
RCT0031	2550	148.9	-63.44
RCT0031	2560	148.9	-63.42
RCT0031	2574	148.8	-63.42
RCT0040	0	149.4	-63.85
RCT0040	50	147.4	-65.73
RCT0040	100	145.5	-66.83
RCT0040	150	145.7	-67.1
RCT0040	200	146.6	-67.97
RCT0040	250	148.3	-68.37
RCT0040	300	147.8	-69.19
RCT0040	350	149	-69.44
RCT0040	400	149.5	-70.08
RCT0040	450	149.4	-71.54
RCT0040	500	151.6	-72.1
RCT0040	550	151.6	-71.83
RCT0040	600	152.4	-70.34
RCT0040	650	152.3	-69.4
RCT0040	700	152.1	-68.84
RCT0040	750	152	-67.69
RCT0040	800	150.3	-66.34
RCT0040	850	148.3	-64.53
RCT0040	900	149	-63.33
RCT0040	950	148.6	-62.37
RCT0040	1000	148.5	-61.19
RCT0040	1050	148.5	-59.91
RCT0040	1100	148.8	-58.57
RCT0040	1150	148.7	-57.43
RCT0040	1200	148.5	-56.86
RCT0040	1250	147.8	-56.13
RCT0040	1300	148.3	-55.75
RCT0040	1350	148.1	-55.39
RCT0040	1400	148.3	-55.21
RCT0040	1450	147.7	-54.92
RCT0040	1500	148.3	-54.66
RCT0040	1550	148.3	-54.32
RCT0040	1600	148	-53.9
RCT0040	1650	149.3	-53.78
RCT0040	1700	148.9	-53.51
RCT0040	1750	148.9	-53.23
RCT0040	1800	148.3	-52.99
RCT0040	1850	149.7	-52.59
RCT0040	1900	150.5	-52.33
RCT0040	1950	150.3	-52
RCT0040	2000	149.3	-51.73
RCT0040	2050	149.3	-51.47

Haile Downhole Survey

HOLE_ID	SURVEY_DEPTH	SURVEY_AZM	SURVEY_INCL
RCT0040	2100	150	-51.05
RCT0040	2150	150.7	-50.73
RCT0040	2200	151.3	-50.39
RCT0040	2250	150.9	-50.17
RCT0040	2270	150.9	-50.03
RCT0040	2291	152	-49.8
RCT0040	2311	153	-49.9
RCT0040	2331	155	-49.6
RCT0040	2351	157	-49.3
RCT0040	2371	159	-49.3
RCT0040	2391	161	-49.2
RCT0040	2411	162.3	-49.2
RCT0040	2431	162.7	-49
RCT0040	2451	163.2	-48.7
RCT0040	2471	163.9	-48.8
RCT0040	2491	163.4	-48.7
RCT0040	2511	163.6	-48.4
RCT0040	2531	163.9	-48.2
RCT0040	2551	164.2	-48.5
RCT0040	2571	163.7	-48.3
RCT0040	2591	163.9	-48.3
RCT0040	2611	163.9	-48.2
RCT0040	2631	164.4	-48.1
RCT0040	2651	164.9	-48.1
RCT0040	2671	164.5	-48.1
RCT0040	2691	164.4	-47.8
RCT0040	2711	164.8	-47.7
RCT0040	2731	165.5	-47.7
RCT0040	2751	165.6	-47.7
RCT0040	2771	165.2	-47.4
RCT0040	2791	165.1	-47.3
RCT0040	2811	164.7	-47
RCT0040	2831	166.2	-46.9
RCT0040	2851	165.6	-47.1
RCT0040	2871	166.5	-47.1
RCT0040	2891	165.5	-46.8
RCT0040	2911	166.6	-46.6
RCT0040	2931	167.3	-46.7
RCT0040	2951	166.9	-46.5
RCT0040	2971	167.2	-46.3
RCT0040	2991	167.5	-46
RCT0040	3011	168.1	-46
RCT0040	3031	168.8	-45.9
RCT0041	0	176.8	-63.9
RCT0041	50	175.9	-65.25
RCT0041	100	175.5	-66.06
RCT0041	150	175.1	-67.69
RCT0041	200	174.3	-69.11

Haile Downhole Survey

HOLE_ID	SURVEY_DEPTH	SURVEY_AZM	SURVEY_INCL
RCT0041	250	174.4	-70.33
RCT0041	300	175.3	-71.22
RCT0041	350	175.5	-72.22
RCT0041	400	174.7	-73.42
RCT0041	450	172.5	-72.93
RCT0041	500	167.8	-72.46
RCT0041	550	166.8	-72.16
RCT0041	600	167.1	-71.78
RCT0041	650	166.3	-70.87
RCT0041	700	165.9	-70.22
RCT0041	750	166.2	-69.84
RCT0041	800	166.1	-69.51
RCT0041	850	166.3	-69.03
RCT0041	900	166.5	-68.55
RCT0041	950	166.3	-68.13
RCT0041	1000	166.5	-67.75
RCT0041	1050	166.7	-67.32
RCT0041	1100	167.4	-66.83
RCT0041	1150	168.1	-66.24
RCT0041	1200	168.7	-65.68
RCT0041	1250	169.7	-64.97
RCT0041	1300	170.7	-64.55
RCT0041	1350	170.8	-64.01
RCT0041	1400	171.3	-63.52
RCT0041	1450	171.2	-62.89
RCT0041	1500	171.1	-62.4
RCT0041	1550	171.4	-61.95
RCT0041	1600	171.7	-61.47
RCT0041	1650	170.4	-60.83
RCT0041	1700	168.8	-60.32
RCT0041	1750	168.5	-59.91
RCT0041	1770	168.5	-59.79
RCT0043	0	147.8	-73.83
RCT0043	50	151.6	-75.37
RCT0043	100	151.3	-75.16
RCT0043	150	151.8	-75.03
RCT0043	200	153.6	-75.98
RCT0043	250	151	-76.71
RCT0043	300	152.3	-76.87
RCT0043	350	152.7	-77.99
RCT0043	380	151.7	-77.7
RCT0043	400	151.7	-76.95
RCT0043	450	151.6	-75.02
RCT0043	500	151.8	-74.38
RCT0043	550	152	-73.39
RCT0043	600	152.1	-73.23
RCT0043	650	152	-71.22
RCT0043	700	151.9	-69.77

Haile Downhole Survey

HOLE_ID	SURVEY_DEPTH	SURVEY_AZM	SURVEY_INCL
RCT0043	750	151.7	-68.83
RCT0043	800	151.3	-68.32
RCT0043	850	151.2	-67.65
RCT0043	900	150.7	-67.19
RCT0043	950	151	-66.53
RCT0043	1000	152	-66.08
RCT0043	1050	152.9	-65.26
RCT0043	1100	153.6	-64.51
RCT0043	1150	154.4	-63.97
RCT0043	1158	155	-63.84
RCT0043	1200	155.1	-63.27
RCT0043	1250	154.9	-62.36
RCT0043	1300	154.6	-61.71
RCT0043	1350	154.3	-61.1
RCT0043	1400	154	-59.61
RCT0043	1450	153.3	-59.01
RCT0043	1500	153.1	-58.1
RCT0043	1550	153.1	-56.87
RCT0043	1600	153.2	-56.32
RCT0043	1650	152.4	-56.35
RCT0043	1700	152.4	-57.09
RCT0043	1750	152.3	-57.53
RCT0043	1800	152.4	-57.66
RCT0043	1850	152.5	-57.3
RCT0043	1900	152.1	-57.1
RCT0043	1910	152	-57.05
RCT0043	1934	153.3	-57.2
RCT0043	1954	153	-57
RCT0043	1974	152.4	-56.9
RCT0043	1994	153.6	-56.9
RCT0043	2014	153.6	-56.9
RCT0043	2034	153	-56.8
RCT0043	2054	153.6	-56.6
RCT0043	2074	153.5	-56.4
RCT0043	2094	153.3	-56.3
RCT0043	2114	153.4	-56.1
RCT0043	2134	153.7	-55.9
RCT0043	2154	155.4	-55.8
RCT0043	2174	153.2	-55.5
RCT0043	2194	153.6	-55.4
RCT0043	2214	155.9	-55.3
RCT0043	2234	153.2	-55
RCT0043	2254	153.5	-54.8
RCT0043	2274	150.4	-54.7
RCT0043	2294	155.2	-54.7
RCT0043	2314	155.6	-54.7
RCT0043	2334	154.4	-54.6
RCT0044	0	315.6	-56.17

Haile Downhole Survey

HOLE_ID	SURVEY_DEPTH	SURVEY_AZM	SURVEY_INCL
RCT0044	50	316.8	-56.67
RCT0044	100	316.9	-57.57
RCT0044	150	316.5	-58.59
RCT0044	200	317	-59.57
RCT0044	250	316.8	-60.73
RCT0044	300	316.4	-62.71
RCT0044	350	314.1	-64.5
RCT0044	400	313.9	-65.71
RCT0044	440	314.2	-66.44
RCT0044	500	314.3	-66.45
RCT0044	527	313	-68
RCT0044	547	311.5	-69.2
RCT0044	567	311.7	-69.3
RCT0044	587	312	-69.2
RCT0044	607	312	-69.5
RCT0044	627	311.9	-69.4
RCT0044	647	311.8	-69.4
RCT0044	667	311.7	-69.6
RCT0044	687	311.4	-70
RCT0044	707	311.1	-70.2
RCT0044	727	311	-70.6
RCT0044	747	310.5	-71.4
RCT0044	767	307.2	-72.6
RCT0044	787	304.6	-73.5
RCT0044	807	300.7	-74.2
RCT0044	827	299.3	-74.4
RCT0044	847	298.6	-74.6
RCT0044	867	296.6	-74.8
RCT0044	887	296	-75
RCT0044	907	295.5	-75.1
RCT0044	927	295.1	-75.3
RCT0044	947	294.6	-75.4
RCT0044	967	294.2	-75.6
RCT0044	987	293.9	-75.6
RCT0044	1007	293.5	-75.7
RCT0044	1027	293.3	-75.7
RCT0044	1047	293	-75.9
RCT0044	1067	292.9	-76
RCT0044	1087	293	-76
RCT0044	1107	293	-76
RCT0044	1127	292.9	-76
RCT0044	1147	293	-76
RCT0044	1167	292.7	-76.2
RCT0044	1187	291.7	-76.3
RCT0044	1207	294.9	-76.3
RCT0044	1227	292.3	-76.4
RCT0044	1247	294.1	-76.6
RCT0044	1267	294.1	-76.6

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HOLE_ID	SURVEY_DEPTH	SURVEY_AZM	SURVEY_INCL
RCT0044	1287	293.8	-76.7
RCT0044	1307	293.4	-76.9
RCT0044	1327	293	-77.1
RCT0044	1347	292.5	-77.3
RCT0044	1367	289.4	-77.5
RCT0044	1387	291	-77.4
RCT0044	1407	291	-77.6
RCT0044	1427	290.8	-77.6
RCT0044	1447	290.5	-77.8
RCT0044	1467	289.7	-77.9
RCT0044	1487	288.9	-78
RCT0044	1507	288.3	-78.2
RCT0044	1527	288.1	-78.5
RCT0044	1547	287.4	-78.7
RCT0044	1567	286.6	-79
RCT0044	1587	287	-79.2
RCT0044	1607	286	-79.5
RCT0046	0	128.7	-80.15
RCT0046	50	128.2	-80.95
RCT0046	100	120.9	-80.55
RCT0046	150	117.1	-80.94
RCT0046	200	123	-81.24
RCT0046	250	128.8	-81.2
RCT0046	300	135.3	-80.31
RCT0046	350	138.2	-80.1
RCT0046	380	139.7	-79.87
RCT0046	400	139.8	-79.64
RCT0046	450	141.6	-78.42
RCT0046	500	142.1	-76.55
RCT0046	550	141.6	-75.16
RCT0046	600	141	-73.95
RCT0046	650	141.3	-73.05
RCT0046	700	140.9	-72.27
RCT0046	750	140.7	-71.55
RCT0046	800	140.5	-70.91
RCT0046	850	140.8	-69.96
RCT0046	900	140.3	-69.14
RCT0046	950	139.8	-67.01
RCT0046	1000	138.6	-65.5
RCT0046	1050	138.1	-64.52
RCT0046	1100	138.5	-63.85
RCT0046	1150	136.7	-62.96
RCT0046	1200	136.8	-62.14
RCT0046	1250	137.3	-60.63
RCT0046	1300	138.6	-57.8
RCT0046	1350	139.2	-55.63
RCT0046	1374	142.2	-55.1
RCT0046	1394	143.8	-55.4

Haile Downhole Survey

HOLE_ID	SURVEY_DEPTH	SURVEY_AZM	SURVEY_INCL
RCT0046	1414	141.4	-54.8
RCT0046	1434	142.3	-54.4
RCT0046	1454	142.5	-54.2
RCT0046	1474	142.4	-53.7
RCT0046	1494	142.7	-53.4
RCT0046	1514	142.7	-53.2
RCT0046	1534	142.8	-52.9
RCT0046	1554	143.1	-52.9
RCT0046	1574	143.4	-52.7
RCT0046	1594	144.3	-52.7
RCT0046	1614	144.3	-52.8
RCT0046	1634	144.8	-52.9
RCT0046	1654	145.5	-53.2
RCT0046	1674	146.2	-53.9
RCT0046	1694	146.7	-54.4
RCT0046	1714	146.4	-54.8
RCT0046	1734	147.1	-55
RCT0046	1754	147.6	-55.1
RCT0046	1774	148	-55.3
RCT0046	1794	148.2	-55.4
RCT0046	1814	148.7	-55.8
RCT0046	1834	148.9	-56.1
RCT0056	0	161.5	-73.4
RCT0056	50	161.9	-74.5
RCT0056	100	162.8	-75.38
RCT0056	150	162.8	-76.04
RCT0056	200	164.6	-75.7
RCT0056	250	166.9	-76.49
RCT0056	300	164.3	-77.11
RCT0056	350	162.9	-77.84
RCT0056	380	163.5	-77.92
RCT0056	400	163.2	-77.91
RCT0056	450	163.9	-76.87
RCT0056	500	163	-76.72
RCT0056	550	162.6	-76.25
RCT0056	600	161.3	-76.05
RCT0056	650	162.6	-75.46
RCT0056	700	162.1	-75.04
RCT0056	750	161.9	-74.58
RCT0056	800	161.6	-73.99
RCT0056	850	161	-73.47
RCT0056	900	161.3	-72.94
RCT0056	950	161	-72.36
RCT0056	1000	161.2	-71.97
RCT0056	1050	160.6	-71.65
RCT0056	1100	160.5	-71.28
RCT0056	1150	160.4	-70.96
RCT0056	1200	159.7	-70.2

Haile Downhole Survey

HOLE_ID	SURVEY_DEPTH	SURVEY_AZM	SURVEY_INCL
RCT0056	1230	159.3	-70.14
RCT0056	1253	158.9	-69.5
RCT0056	1273	159.2	-69.6
RCT0056	1293	157.1	-69.6
RCT0056	1313	156.7	-69.2
RCT0056	1333	158.5	-68.9
RCT0056	1353	158	-69.2
RCT0056	1373	157.7	-69.1
RCT0056	1393	158.1	-68.6
RCT0056	1413	160.1	-68.7
RCT0056	1433	159.9	-68.6
RCT0056	1453	158.8	-68.5
RCT0056	1473	158.7	-68
RCT0056	1493	159.8	-68
RCT0056	1513	159.7	-67.8
RCT0056	1533	158	-67.8
RCT0056	1553	156.6	-67.4
RCT0056	1573	157.6	-66.9
RCT0056	1593	157.2	-66.9
RCT0056	1613	156.9	-66.4
RCT0056	1633	157.6	-66.6
RCT0056	1653	157.2	-66.1
RCT0056	1673	157.1	-66.2
RCT0056	1693	157.1	-65.8
RCT0057	0	199.7	-56.37
RCT0057	50	199.2	-56.82
RCT0057	100	199.3	-56.62
RCT0057	150	199.8	-58.38
RCT0057	200	198.4	-60.71
RCT0057	250	197.5	-61.82
RCT0057	300	197.6	-62.55
RCT0057	350	197.3	-63.83
RCT0057	380	197	-63.96
RCT0057	400	197	-64.08
RCT0057	450	196.2	-63.33
RCT0057	500	194.7	-62.55
RCT0057	550	190.1	-59.89
RCT0057	600	188.9	-58.71
RCT0057	650	189.2	-58.23
RCT0057	700	189.6	-57.85
RCT0057	750	190.1	-57.35
RCT0057	800	190.4	-56.9
RCT0057	850	190.5	-56.42
RCT0057	900	190.7	-56
RCT0057	950	190.5	-55.57
RCT0057	1000	190.6	-55.23
RCT0057	1050	191.2	-55.03
RCT0057	1100	191.9	-54.63

Haile Downhole Survey

HOLE_ID	SURVEY_DEPTH	SURVEY_AZM	SURVEY_INCL
RCT0057	1150	192.1	-54.07
RCT0057	1200	192.4	-53.52
RCT0057	1250	192.6	-53.05
RCT0057	1300	192.3	-52.24
RCT0057	1350	192.3	-51.72
RCT0057	1400	192.7	-51.33
RCT0057	1450	192.7	-50.98
RCT0057	1500	193.6	-50.51
RCT0057	1550	193.9	-49.86
RCT0057	1600	194.1	-49.35
RCT0057	1650	193.9	-48.8
RCT0057	1700	193.6	-48.46
RCT0057	1750	193.3	-48.07
RCT0057	1780	193.4	-47.95
RCT0057	1810	193.2	-47.9
RCT0058	0	194.5	-75.3
RCT0058	50	198.9	-75.22
RCT0058	100	197	-74.92
RCT0058	150	194.8	-75.56
RCT0058	200	195.8	-77.23
RCT0058	250	195.2	-77.87
RCT0058	300	196.6	-79.04
RCT0058	350	196	-79.97
RCT0058	380	196	-80.34
RCT0058	400	196	-80.29
RCT0058	450	196.3	-79.99
RCT0058	500	196.4	-79.52
RCT0058	550	196.2	-79.35
RCT0058	600	195.7	-79.36
RCT0058	650	198.1	-79.81
RCT0058	700	195.8	-79.45
RCT0058	750	192.6	-78.94
RCT0058	800	191.6	-78.74
RCT0058	850	191.7	-78.49
RCT0058	900	190.4	-78.18
RCT0058	950	189.5	-77.73
RCT0058	1000	188.6	-77.55
RCT0058	1050	187.1	-77.02
RCT0058	1100	186.6	-76.64
RCT0058	1150	187.4	-76.17
RCT0058	1200	187.6	-76.04
RCT0058	1250	188.7	-75.92
RCT0058	1300	189	-75.88
RCT0058	1350	190.1	-75.97
RCT0058	1400	190.9	-75.84
RCT0058	1415	190.7	-75.83
RCT0058	1450	190.8	-75.56
RCT0058	1500	191.3	-75.4

Haile Downhole Survey

HOLE_ID	SURVEY_DEPTH	SURVEY_AZM	SURVEY_INCL
RCT0058	1550	192	-74.82
RCT0058	1600	192.5	-74.19
RCT0058	1650	192.3	-73.64
RCT0058	1700	192.4	-72.91
RCT0058	1730	192.3	-72.82
RCT0058	1757	192.3	-72.75
RCT0077	0	324.9	-70.53
RCT0077	50	326.2	-70.8
RCT0077	100	325.5	-71.17
RCT0077	150	325.9	-71.83
RCT0077	200	325.6	-72.56
RCT0077	250	325.8	-72.89
RCT0077	300	324	-73.83
RCT0077	350	325.1	-74.01
RCT0077	380	325.6	-74.12
RCT0077	400	326	-74.16
RCT0077	450	326.3	-75.35
RCT0077	500	326	-76.13
RCT0077	550	325	-76.78
RCT0077	600	326.5	-77.4
RCT0077	650	325.9	-77.8
RCT0077	700	326.5	-78.16
RCT0077	750	327.2	-78.47
RCT0077	800	326.3	-79.28
RCT0077	850	326.9	-80.92
RCT0077	900	326.8	-82.05
RCT0077	950	322.4	-83.46
RCT0077	1000	317.8	-84.6
RCT0077	1020	315.7	-84.73
RCT0077	1050	314.9	-84.1
RCT0077	1100	309	-85.8
RCT0077	1150	298.8	-87.16
RCT0077	1200	253.8	-88.24
RCT0077	1250	199.1	-86.99
RCT0077	1300	182.4	-84.11
RCT0077	1350	177.1	-81.16
RCT0077	1400	178	-79.32
RCT0077	1450	179.4	-78.51
RCT0077	1500	180.8	-77.33
RCT0077	1550	180.8	-75.34
RCT0077	1600	181.2	-74.22
RCT0077	1650	176.8	-73.92
RCT0077	1700	178.1	-73.23
RCT0077	1750	177.3	-73.41
RCT0077	1800	170.9	-73.05
RCT0077	1850	166.5	-70.93
RCT0077	1900	165.4	-70.41
RCT0077	2026	164.8	-70.2

Haile Downhole Survey

HOLE_ID	SURVEY_DEPTH	SURVEY_AZM	SURVEY_INCL
RCT0079	0	300.6	-76.38
RCT0079	50	302.4	-77.04
RCT0079	100	301.3	-77.4
RCT0079	150	302.1	-77.54
RCT0079	200	302.9	-77.84
RCT0079	250	303.3	-78.03
RCT0079	300	302.6	-78.08
RCT0079	350	300.6	-78.15
RCT0079	400	298.2	-78.19
RCT0079	450	295	-77.86
RCT0079	480	294.9	-77.68
RCT0079	500	296	-77.69
RCT0079	550	293.3	-78.3
RCT0079	600	287.9	-79.31
RCT0079	650	283.7	-80.01
RCT0079	700	277.5	-81.06
RCT0079	750	266.7	-81.53
RCT0079	800	258.9	-81.82
RCT0079	850	255.2	-81.84
RCT0079	900	249.2	-81.98
RCT0079	950	242	-81.96
RCT0079	1000	235.3	-81.71
RCT0079	1050	232.2	-81.5
RCT0079	1100	228.7	-81.41
RCT0079	1150	224.1	-81.04
RCT0079	1200	221.4	-80.93
RCT0079	1250	215.9	-80.15
RCT0079	1300	210	-79.15
RCT0079	1350	208.3	-78.54
RCT0079	1400	207.9	-78.06
RCT0079	1450	207.5	-77.61
RCT0079	1500	204.5	-76.84
RCT0079	1550	199.5	-76.1
RCT0079	1600	197.6	-74.41
RCT0079	1650	192.8	-72.83
RCT0079	1660	192.8	-72.7
RCT0082	0	153.5	-73.02
RCT0082	50	150.6	-72.48
RCT0082	100	150.9	-72.26
RCT0082	150	152.2	-71.2
RCT0082	200	152.8	-70.22
RCT0082	250	152.9	-69.02
RCT0082	300	153.3	-68.06
RCT0082	350	153.2	-66.35
RCT0082	380	152.7	-65.66
RCT0082	400	152.6	-65.24
RCT0082	450	152.4	-64.82
RCT0082	500	152.1	-64.31

Haile Downhole Survey

HOLE_ID	SURVEY_DEPTH	SURVEY_AZM	SURVEY_INCL
RCT0082	550	151.9	-63.95
RCT0082	600	151.8	-63.3
RCT0082	650	151.6	-62.34
RCT0082	700	151.6	-61.78
RCT0082	750	151.2	-60.72
RCT0082	800	150.9	-60.16
RCT0082	850	150.7	-59.61
RCT0082	900	150.5	-58.91
RCT0082	950	150.5	-58.14
RCT0082	1000	149.8	-57.47
RCT0082	1050	149.1	-56.89
RCT0082	1100	149.2	-56.59
RCT0082	1130	149.2	-56.45
RCT0082	1154	148.9	-56.4
RCT0083	0	155.8	-70.25
RCT0083	50	154.5	-70.63
RCT0083	100	154.8	-70.06
RCT0083	150	154.6	-68.93
RCT0083	200	154.7	-67.81
RCT0083	250	154.6	-67.04
RCT0083	300	154.6	-65.97
RCT0083	350	154.1	-64.4
RCT0083	380	154	-62.92
RCT0083	400	154.1	-62.85
RCT0083	450	154.8	-61.52
RCT0083	500	154.5	-61.35
RCT0083	550	154.2	-61.12
RCT0083	600	153.5	-60.7
RCT0083	650	153.3	-60.27
RCT0083	700	153.2	-59.73
RCT0083	750	152.6	-58.87
RCT0083	800	152.6	-58.06
RCT0083	850	151.7	-56.47
RCT0083	900	151	-54.79
RCT0083	950	151.1	-53.72
RCT0083	1000	150.7	-53.05
RCT0083	1050	150.8	-52.63
RCT0083	1100	150.3	-52.01
RCT0083	1140	149.8	-51.79
RCT0083	1150	150	-51.65
RCT0083	1200	150.2	-50.8
RCT0083	1250	150	-50.32
RCT0083	1300	149.8	-50.15
RCT0083	1350	149.8	-50.02
RCT0083	1400	149.7	-49.87
RCT0083	1450	149.9	-49.75
RCT0083	1500	149.9	-49.71
RCT0083	1534	149.7	-49.68

Haile Downhole Survey

HOLE_ID	SURVEY_DEPTH	SURVEY_AZM	SURVEY_INCL
RCT0091	0	199.3	-79.82
RCT0091	50	198	-79.34
RCT0091	100	196.5	-78.04
RCT0091	150	194.4	-75.99
RCT0091	200	192.8	-74.32
RCT0091	250	191.8	-72.95
RCT0091	300	191	-71.83
RCT0091	350	189.9	-70.74
RCT0091	380	189.1	-70.09
RCT0091	400	188.6	-69.58
RCT0091	450	188.5	-69.15
RCT0091	500	187.5	-69
RCT0091	550	187.3	-68.94
RCT0091	600	187.6	-68.71
RCT0091	650	187.4	-68.48
RCT0091	700	187.1	-68.19
RCT0091	750	187	-67.94
RCT0091	800	187.2	-67.9
RCT0091	850	186.7	-67.85
RCT0091	900	185.9	-67.61
RCT0091	950	185.3	-67.59
RCT0091	1000	184.4	-67.37
RCT0091	1050	184.2	-67.39
RCT0091	1100	184.3	-67.28
RCT0091	1150	184.1	-67.18
RCT0091	1200	184	-67.05
RCT0091	1250	184.1	-66.8
RCT0091	1300	184.1	-66.63
RCT0091	1350	184.6	-66.28
RCT0091	1400	184	-66.27
RCT0091	1450	183.8	-66.02
RCT0091	1500	183	-65.67
RCT0091	1550	183.2	-65.59
RCT0091	1585	183.4	-65.5
RCT0091	1600	183.1	-65.29
RCT0091	1650	182.5	-65.16
RCT0091	1700	182	-65.15
RCT0091	1750	181.5	-65.18
RCT0091	1800	181.8	-65.17
RCT0091	1850	182.4	-65.09
RCT0091	1900	182.4	-65.11
RCT0091	1950	182.2	-65.07
RCT0091	1960	182	-65.11
RCT0091	1984	182	-65.13
RCT0092	0	227.2	-81.66
RCT0092	50	223.6	-81.81
RCT0092	100	217.2	-80.9
RCT0092	150	212.5	-80.01

Haile Downhole Survey

HOLE_ID	SURVEY_DEPTH	SURVEY_AZM	SURVEY_INCL
RCT0092	200	210.3	-78.94
RCT0092	250	208.1	-78.14
RCT0092	300	208.3	-77.31
RCT0092	350	205.9	-76.22
RCT0092	400	204.6	-74.96
RCT0092	421	202.4	-74.3
RCT0092	441	201.9	-74.1
RCT0092	461	200.8	-74
RCT0092	481	200.2	-74
RCT0092	501	200.1	-73.9
RCT0092	521	200.3	-74
RCT0092	541	200.6	-74
RCT0092	561	200.4	-74
RCT0092	581	201.3	-74
RCT0092	601	201.2	-74.1
RCT0092	621	200.4	-74.1
RCT0092	641	199.8	-74
RCT0092	661	199.7	-73.9
RCT0092	681	199.6	-73.9
RCT0092	701	199.7	-73.9
RCT0092	721	200.1	-73.8
RCT0092	741	199.9	-73.9
RCT0092	761	199.7	-73.9
RCT0092	781	199.4	-73.7
RCT0092	801	199.3	-73.7
RCT0092	821	198.7	-73.7
RCT0092	841	198.3	-73.8
RCT0092	861	198.2	-73.8
RCT0092	881	198.3	-73.8
RCT0092	901	198	-73.8
RCT0092	921	197.9	-73.7
RCT0092	941	197.9	-73.5
RCT0092	961	197.8	-73.4
RCT0092	981	197.6	-73.6
RCT0092	1001	197.2	-73.5
RCT0092	1021	197.1	-73.5
RCT0092	1041	197	-73.6
RCT0092	1061	197.8	-73.5
RCT0092	1081	197.7	-73.4
RCT0092	1101	197.6	-73.5
RCT0092	1121	197.8	-73.5
RCT0092	1141	197.2	-73.5
RCT0092	1161	199.1	-73.5
RCT0092	1181	196.2	-73.5
RCT0092	1201	196.3	-73.4
RCT0092	1221	196.6	-73.3
RCT0092	1241	195.4	-73.4
RCT0092	1261	195.2	-73.4

Haile Downhole Survey

HOLE_ID	SURVEY_DEPTH	SURVEY_AZM	SURVEY_INCL
RCT0092	1281	195.3	-73.4
RCT0092	1301	194.7	-73.3
RCT0092	1321	194.4	-73.3
RCT0092	1341	194.3	-73.2
RCT0092	1361	194.1	-73.1
RCT0092	1381	193.8	-73.1
RCT0092	1401	193.8	-73
RCT0092	1421	193.8	-72.9
RCT0092	1441	194	-72.8
RCT0092	1461	193.2	-73
RCT0092	1481	193.3	-72.9
RCT0092	1501	193	-72.7
RCT0092	1521	193	-72.7
RCT0092	1541	192.5	-72.6
RCT0092	1561	192.3	-72.7
RCT0092	1581	192.3	-72.7
RCT0092	1601	192.3	-72.7
RCT0092	1621	192.6	-72.7
RCT0092	1641	192.7	-72.7
RCT0092	1661	193.1	-72.7
RCT0092	1681	192.8	-72.7
RCT0092	1701	193	-72.5
RCT0092	1721	193.1	-72.4
RCT0092	1741	193.5	-72.5
RCT0092	1761	193.2	-72.5
RCT0092	1781	193	-72.6
RCT0092	1801	193.8	-72.4
RCT0092	1821	196.2	-72.4
RCT0092	1841	194.7	-72.5
RCT0092	1861	193.2	-72.4
RCT0092	1881	191.9	-72.2
RCT0092	1901	187.1	-72.2
RCT0092	1921	203	-72.3
RCT0092	1941	190.1	-72.2
RCT0092	1961	189.9	-72.2
RCT0092	1981	190	-72.2
RCT0092	2001	190.4	-72.1
RCT0092	2021	190.7	-72.2
RCT0092	2041	190.6	-72.1
RCT0092	2061	190	-72.1
RCT0092	2081	187.6	-72.1
RCT0092	2101	190.2	-71.9
RCT0095	0	141	-80.28
RCT0095	50	144.7	-80.55
RCT0095	100	145.8	-81.26
RCT0095	150	147.6	-81.44
RCT0095	200	149.8	-81.13
RCT0095	250	150.9	-80.88

Haile Downhole Survey

HOLE_ID	SURVEY_DEPTH	SURVEY_AZM	SURVEY_INCL
RCT0095	300	151.8	-81.02
RCT0095	350	153.9	-81.17
RCT0095	380	153.4	-80.92
RCT0095	400	153.8	-81.12
RCT0095	450	155	-80.97
RCT0095	500	155.6	-80.33
RCT0095	550	154.8	-79.73
RCT0095	600	154.7	-78.11
RCT0095	650	154.9	-77.23
RCT0095	700	153.6	-76.07
RCT0095	750	154.2	-74.18
RCT0095	800	154.9	-72.63
RCT0095	850	155.3	-71.46
RCT0095	900	155.1	-70.19
RCT0095	950	154.8	-68.9
RCT0095	1000	154	-68.37
RCT0095	1050	153.7	-67.82
RCT0095	1100	154.3	-67.3
RCT0095	1150	154.5	-66.32
RCT0095	1200	155.5	-65.56
RCT0095	1250	155.3	-64.88
RCT0095	1300	156	-64.25
RCT0095	1350	155.9	-63.36
RCT0095	1400	156.5	-62.82
RCT0095	1450	156.4	-62.21
RCT0095	1500	155.7	-61.21
RCT0095	1550	155.6	-59.44
RCT0095	1600	156.1	-57.75
RCT0095	1650	155.6	-56.69
RCT0095	1700	155.2	-56.12
RCT0095	1750	155.3	-55.59
RCT0095	1800	155.2	-55.4
RCT0095	1850	155.4	-55.61
RCT0095	1900	155.4	-56.25
RCT0095	1950	155.6	-56.61
RCT0095	2000	156.1	-57.19
RCT0095	2040	156.3	-57.38
RCT0095	2050	156.4	-57.52
RCT0095	2100	156.5	-58.51
RCT0095	2150	156.6	-59.15
RCT0095	2200	156.4	-58.79
RCT0095	2250	155.8	-58.62
RCT0095	2300	155.3	-58.11
RCT0095	2350	154.3	-57.66
RCT0095	2400	153.7	-57.6
RCT0095	2450	152.9	-57.7
RCT0095	2500	152.5	-57.71
RCT0095	2550	151.9	-57.21

Haile Downhole Survey

HOLE_ID	SURVEY_DEPTH	SURVEY_AZM	SURVEY_INCL
RCT0095	2600	151.9	-56.94
RCT0095	2650	151.8	-56.55
RCT0095	2700	150.5	-55.94
RCT0095	2750	149.9	-55.39
RCT0095	2800	149.2	-54.82
RCT0095	2850	148.8	-54.24
RCT0095	2890	148.8	-53.99
RCT0098	0	339.6	-56.49
RCT0098	50	340.1	-58.36
RCT0098	100	339	-60.48
RCT0098	150	338.7	-60.93
RCT0098	200	337.9	-61.09
RCT0098	250	337.6	-61.64
RCT0098	300	336	-61.82
RCT0098	350	334.5	-61.92
RCT0098	380	332.3	-61.93
RCT0098	400	333	-62.04
RCT0098	450	333.7	-62.16
RCT0098	500	334.5	-62.18
RCT0098	550	335.6	-62.36
RCT0098	600	336.4	-62.41
RCT0098	650	337.1	-62.58
RCT0098	700	338	-63.13
RCT0098	750	338.8	-62.83
RCT0098	800	339.5	-62.63
RCT0098	850	340.4	-63.23
RCT0098	900	341.1	-63.42
RCT0098	950	342	-63.47
RCT0098	1000	342.7	-63.57
RCT0098	1050	343.4	-63.64
RCT0098	1100	344.7	-63.77
RCT0098	1150	344.9	-63.92
RCT0098	1200	345.9	-64.54
RCT0098	1250	346.1	-64.66
RCT0098	1300	346	-64.6
RCT0098	1350	346.1	-64.55
RCT0098	1400	346.6	-64.48
RCT0098	1450	346.6	-64.48
RCT0098	1500	346.2	-64.5
RCT0098	1550	346	-64.74
RCT0098	1600	345	-64.92
RCT0098	1610	345	-64.82
RCT0098	1639	345.1	-64.78
RCT0106	0	343.4	-65
RCT0106	50	343.3	-66
RCT0106	100	344.3	-66.21
RCT0106	150	345.4	-67.03
RCT0106	200	345.5	-67.55

Haile Downhole Survey

HOLE_ID	SURVEY_DEPTH	SURVEY_AZM	SURVEY_INCL
RCT0106	250	345.9	-68.1
RCT0106	300	346.2	-68.43
RCT0106	350	346.1	-68.64
RCT0106	400	345.8	-69.05
RCT0106	450	346.2	-68.46
RCT0106	480	346.5	-68.57
RCT0120	0	180.9	-55.17
RCT0120	50	180.2	-56.39
RCT0120	100	179.5	-57.17
RCT0120	150	179.7	-57.91
RCT0120	200	179.2	-58.5
RCT0120	250	179.6	-59.12
RCT0120	300	179.9	-59.62
RCT0120	350	180.3	-60.34
RCT0120	360	180.5	-60.02
RCT0120	400	179.4	-59.23
RCT0120	450	177.7	-58.32
RCT0120	500	176.4	-57.29
RCT0120	550	175	-56.16
RCT0120	600	173.9	-55.19
RCT0120	650	172.6	-54.43
RCT0120	700	172.3	-53.8
RCT0120	750	171.8	-53.55
RCT0120	800	171.7	-53.62
RCT0120	850	171.6	-53.63
RCT0120	900	171.5	-53.61
RCT0120	950	171.2	-53.62
RCT0120	1000	171	-53.6
RCT0120	1050	170.9	-53.56
RCT0120	1100	170.9	-53.43
RCT0120	1150	170.7	-53.48
RCT0120	1200	170.9	-53.5
RCT0120	1250	171	-53.39
RCT0120	1300	171.2	-53.26
RCT0120	1350	171.4	-53.26
RCT0120	1400	171.5	-53.11
RCT0120	1450	170.2	-52.2
RCT0120	1500	169.9	-51.92
RCT0120	1514	170	-51.89
RCT0122	0	1.5	-63.15
RCT0122	50	3.2	-63.23
RCT0122	100	3.4	-64.38
RCT0122	150	4.4	-65.05
RCT0122	200	3.8	-65.72
RCT0122	250	4.1	-65.93
RCT0122	300	4.4	-65.98
RCT0122	350	4.3	-65.71
RCT0122	400	3.7	-66.03

Haile Downhole Survey

HOLE_ID	SURVEY_DEPTH	SURVEY_AZM	SURVEY_INCL
RCT0122	420	4.1	-66.2
RCT0122	450	4.4	-66.28
RCT0122	500	5.6	-66.02
RCT0122	550	6.1	-66.03
RCT0122	600	6.9	-66.36
RCT0122	650	7.7	-66.53
RCT0122	700	8.1	-67.21
RCT0122	750	8.1	-67.49
RCT0122	800	7.3	-68.17
RCT0122	850	6.7	-68.57
RCT0122	900	7	-69.11
RCT0122	950	7.9	-69.63
RCT0122	1000	8	-69.94
RCT0122	1050	7.9	-70.05
RCT0122	1100	8.3	-70.26
RCT0122	1150	9	-70.69
RCT0122	1200	10.2	-70.75
RCT0122	1250	10.7	-70.78
RCT0122	1300	11.6	-71.09
RCT0122	1350	12.3	-71.69
RCT0122	1400	13.9	-72.48
RCT0122	1450	15.7	-74.94
RCT0122	1500	13.4	-79.15
RCT0122	1550	9.4	-80.69
RCT0122	1600	7.8	-81.98
RCT0122	1650	10.6	-82.64
RCT0122	1700	11.9	-82.96
RCT0122	1710	12.6	-83.02
RCT0123	0	251.9	-60.88
RCT0123	50	252	-61.4
RCT0123	100	252.9	-61.97
RCT0123	150	253	-62.44
RCT0123	200	252.9	-62.79
RCT0123	250	252.4	-62.77
RCT0123	300	251.5	-62.46
RCT0123	350	251.2	-62.24
RCT0123	400	249.8	-61.67
RCT0123	440	249.1	-61.7
RCT0123	450	249.4	-61.76
RCT0123	500	251.2	-61.52
RCT0123	550	252.7	-61.7
RCT0123	600	253.7	-61.79
RCT0123	650	254.6	-61.98
RCT0123	700	254.4	-62.17
RCT0123	750	254.6	-62.26
RCT0123	800	255.3	-62.5
RCT0123	850	255.9	-62.56
RCT0123	900	255.9	-62.9

Haile Downhole Survey

HOLE_ID	SURVEY_DEPTH	SURVEY_AZM	SURVEY_INCL
RCT0123	950	256.1	-63
RCT0123	1000	256.7	-63.32
RCT0123	1050	257	-63.66
RCT0123	1100	257.4	-63.63
RCT0123	1150	257.5	-64.06
RCT0123	1200	258.6	-64.01
RCT0123	1250	257.9	-63.81
RCT0123	1300	257.3	-63.85
RCT0123	1350	256.6	-64.05
RCT0123	1400	255.9	-64.14
RCT0123	1450	255.3	-64.23
RCT0123	1500	254.2	-64.64
RCT0123	1550	253.6	-64.89
RCT0123	1600	254.8	-65.49
RCT0123	1650	254.4	-65.41
RCT0123	1700	254.4	-65.86
RCT0123	1750	253.5	-66.25
RCT0123	1800	253.9	-66.6
RCT0123	1850	254.6	-66.75
RCT0123	1900	253.2	-66.65
RCT0123	1950	254.3	-66.61
RCT0123	2000	254.6	-66.75
RCT0123	2050	254.7	-66.84
RCT0123	2100	254.1	-67.12
RCT0123	2130	254.2	-67.16
RCT0124	0	89.8	-62.14
RCT0124	50	92.1	-61.49
RCT0124	100	93.8	-61.75
RCT0124	150	92.1	-61.33
RCT0124	200	92.3	-61.46
RCT0124	250	92.7	-61.37
RCT0124	300	91.7	-61.04
RCT0124	350	91.2	-60.76
RCT0124	400	94.7	-60.42
RCT0124	450	98.5	-59.82
RCT0124	480	100.9	-60.14
RCT0124	500	100.3	-59.92
RCT0124	550	99.1	-59.4
RCT0124	600	98.2	-58.55
RCT0124	650	97.2	-58
RCT0124	700	96.9	-57.68
RCT0124	750	97.2	-57.36
RCT0124	800	97.7	-56.94
RCT0124	850	97.8	-56.62
RCT0124	900	97.3	-56.4
RCT0124	950	96.9	-55.85
RCT0124	1000	96.5	-55.48
RCT0124	1050	96.7	-55.3

Haile Downhole Survey

HOLE_ID	SURVEY_DEPTH	SURVEY_AZM	SURVEY_INCL
RCT0124	1100	96.8	-55.28
RCT0124	1150	96.7	-55.19
RCT0124	1200	97.4	-55.12
RCT0124	1250	97	-54.44
RCT0124	1300	96.8	-54.2
RCT0124	1350	96.8	-53.26
RCT0124	1400	96.5	-53
RCT0124	1450	95.7	-52.69
RCT0124	1480	96.1	-52.65
RCT0142	0	156.3	-72.12
RCT0142	50	155.7	-72.15
RCT0142	100	155.3	-71.81
RCT0142	150	155.2	-71.01
RCT0142	200	155.2	-71.34
RCT0142	250	155	-71.16
RCT0142	300	154.1	-71.04
RCT0142	350	153.4	-70.06
RCT0142	380	153.4	-70
RCT0142	400	153.2	-69.8
RCT0142	450	152.3	-69.15
RCT0142	500	150.6	-68.56
RCT0142	550	149.7	-67.88
RCT0142	600	148	-67.11
RCT0142	650	147.2	-66.73
RCT0142	700	147	-66.34
RCT0142	750	145.4	-66.01
RCT0142	800	144.8	-65.66
RCT0142	850	144.5	-65.26
RCT0142	900	143.7	-64.93
RCT0142	950	143.1	-64.27
RCT0142	1000	142.1	-63.86
RCT0142	1050	141.5	-63.74
RCT0142	1100	140.4	-63.41
RCT0142	1150	140.5	-63.16
RCT0142	1200	139.4	-62.89
RCT0142	1250	139.3	-62.64
RCT0142	1300	138.4	-62.17
RCT0142	1350	138.5	-61.86
RCT0142	1400	138.4	-61.68
RCT0142	1450	138.4	-61.56
RCT0142	1500	138.5	-61.47
RCT0142	1550	137.7	-61.36
RCT0142	1600	138.2	-61.28
RCT0142	1650	137.5	-61.13
RCT0142	1700	137.5	-61.12
RCT0142	1750	137.5	-60.84
RCT0142	1800	137.7	-60.66
RCT0142	1850	137.8	-60.71

Haile Downhole Survey

HOLE_ID	SURVEY_DEPTH	SURVEY_AZM	SURVEY_INCL
RCT0142	1900	136.8	-60.47
RCT0142	1950	136.9	-60.45
RCT0142	2000	136.1	-60.23
RCT0142	2050	136	-59.95
RCT0142	2100	136	-59.75
RCT0142	2150	135.9	-59.75
RCT0142	2200	136.7	-59.68
RCT0142	2250	138.1	-59.63
RCT0142	2300	138.1	-59.57
RCT0142	2350	137.7	-59.47
RCT0145	0	155.6	-84.56
RCT0145	50	152.7	-84.61
RCT0145	100	157.2	-84.21
RCT0145	150	154	-83.44
RCT0145	200	158.8	-82.81
RCT0145	250	156.7	-82.18
RCT0145	300	155.4	-81.38
RCT0145	350	155.1	-81.16
RCT0145	380	155.7	-81.17
RCT0145	400	154.1	-81
RCT0145	450	153.5	-80.38
RCT0145	500	152.9	-79.56
RCT0145	550	152.2	-78.88
RCT0145	600	151.8	-77.94
RCT0145	650	151.5	-76.99
RCT0145	700	151.7	-76.08
RCT0145	750	152	-75.36
RCT0145	800	152.2	-74.76
RCT0145	850	152.6	-73.77
RCT0145	900	153	-73.28
RCT0145	950	152.9	-72.74
RCT0145	1000	152.9	-71.8
RCT0145	1050	153.3	-71.33
RCT0145	1100	153.8	-70.81
RCT0145	1150	154.3	-70.36
RCT0145	1200	154.5	-69.9
RCT0145	1250	155.1	-69.35
RCT0145	1300	155.5	-68.77
RCT0145	1350	155.4	-68.14
RCT0145	1400	155.3	-67.73
RCT0145	1450	155.1	-67.24
RCT0145	1500	155.1	-66.64
RCT0145	1550	154.8	-65.79
RCT0145	1600	155.3	-64.84
RCT0145	1650	154.5	-64.33
RCT0145	1700	152.6	-64.38
RCT0145	1750	152.4	-64.02
RCT0145	1800	153.1	-63.69

Haile Downhole Survey

HOLE_ID	SURVEY_DEPTH	SURVEY_AZM	SURVEY_INCL
RCT0145	1850	153.3	-63.32
RCT0145	1900	153.6	-63.17
RCT0145	1950	154	-63.03
RCT0145	2000	154.1	-62.72
RCT0145	2050	154.4	-62.36
RCT0145	2100	154.4	-62.53
RCT0145	2150	153.9	-62.44
RCT0145	2200	152.7	-62.52
RCT0145	2250	152.8	-62.33
RCT0145	2300	152.7	-61.97
RCT0145	2350	152.5	-61.54
RCT0145	2400	151.7	-61.07
RCT0145	2450	151.7	-60.64
RCT0145	2480	151.9	-60.4
RCT0146	0	212.9	-84.62
RCT0146	50	211.1	-84.19
RCT0146	100	210.5	-84.82
RCT0146	150	208.2	-83.69
RCT0146	200	201	-83.13
RCT0146	250	198.6	-82.54
RCT0146	300	199.5	-82.08
RCT0146	350	192.9	-81.68
RCT0146	400	192.3	-81.29
RCT0146	450	189.2	-81.02
RCT0146	500	187.6	-80.64
RCT0146	550	186	-80.44
RCT0146	600	184.6	-80.28
RCT0146	650	185	-79.9
RCT0146	700	185	-79.67
RCT0146	750	183.4	-79.23
RCT0146	800	182.4	-79.1
RCT0146	850	181.8	-78.62
RCT0146	900	181.7	-78.42
RCT0146	950	183	-78.5
RCT0146	1000	184.4	-78.12
RCT0146	1050	182	-78.09
RCT0146	1100	182.7	-77.77
RCT0146	1150	182.2	-77.88
RCT0146	1200	182.8	-77.77
RCT0146	1250	182.8	-77.55
RCT0146	1300	182.8	-77.47
RCT0146	1350	183.1	-77.47
RCT0146	1400	181.9	-77.01
RCT0146	1450	181.5	-76.72
RCT0146	1500	182.2	-76.41
RCT0146	1550	182.5	-76.22
RCT0146	1600	181.7	-75.87
RCT0146	1650	181.6	-75.37

Haile Downhole Survey

HOLE_ID	SURVEY_DEPTH	SURVEY_AZM	SURVEY_INCL
RCT0146	1700	181.2	-75
RCT0146	1750	181.6	-74.91
RCT0146	1800	181	-74.65
RCT0146	1850	180.9	-74.27
RCT0146	1900	180.4	-74.21
RCT0146	1950	181.1	-74.14
RCT0146	2000	179.8	-73.82
RCT0146	2050	179.3	-73.39
RCT0146	2100	179.1	-73.11
RCT0146	2150	179.3	-72.79
RCT0146	2200	179.2	-72.69
RCT0146	2220	179.3	-72.61
RCT0165	0	153.2	-70.48
RCT0165	50	151.5	-71.12
RCT0165	100	151.8	-69.4
RCT0165	150	152.4	-68.35
RCT0165	200	152.8	-67.7
RCT0165	250	152.8	-67.52
RCT0165	300	152.4	-66.95
RCT0165	350	152.1	-65.7
RCT0165	380	152	-65.11
RCT0165	400	152	-64.38
RCT0165	450	151.8	-62.24
RCT0165	500	151.4	-59.97
RCT0165	550	151.7	-59.06
RCT0165	600	151.5	-57.29
RCT0165	650	150.5	-56.05
RCT0165	700	151.4	-54.61
RCT0165	750	151	-53.39
RCT0165	800	150.1	-52.69
RCT0165	850	149.9	-51.47
RCT0165	900	149.9	-50.15
RCT0165	950	150.5	-49.54
RCT0165	1000	151.2	-48.97
RCT0165	1050	151	-48.35
RCT0165	1100	149.7	-47.68
RCT0165	1150	149.7	-47.09
RCT0165	1200	149.7	-46.48
RCT0165	1250	149.2	-45.68
RCT0165	1300	149.8	-45.01
RCT0165	1350	150.1	-44.63
RCT0165	1400	149.3	-44.45
RCT0165	1450	148.8	-43.85
RCT0165	1500	149.5	-43.4
RCT0165	1550	150.3	-42.9
RCT0165	1600	150.9	-42.33
RCT0165	1650	151.3	-42.48
RCT0165	1700	152.2	-43.62

Haile Downhole Survey

HOLE_ID	SURVEY_DEPTH	SURVEY_AZM	SURVEY_INCL
RCT0165	1750	151.9	-44.44
RCT0165	1800	152.6	-45.11
RCT0165	1850	152.3	-45.8
RCT0165	1900	152	-46.41
RCT0165	1950	152.5	-46.61
RCT0165	1990	152.5	-46.79
RCT0165	2013	153	-47
RCT0165	2033	154	-47
RCT0165	2053	155	-47.1
RCT0165	2073	156	-47.4
RCT0165	2093	156.8	-47.4
RCT0165	2113	157.4	-47.3
RCT0165	2133	157.6	-47.5
RCT0165	2153	156.6	-47.3
RCT0165	2173	157.8	-47.5
RCT0165	2193	157.3	-47.9
RCT0165	2213	157.3	-47.8
RCT0165	2233	156.9	-48.3
RCT0165	2253	156.6	-48.4
RCT0165	2273	155.7	-48.6
RCT0165	2293	157.3	-48.9
RCT0165	2313	156.5	-49.1
RCT0165	2353	156	-50.6
RCT0165	2373	155.3	-51.1
RCT0165	2393	155.7	-52.1
RCT0165	2413	154.1	-52.5
RCT0165	2433	155.1	-53.3
RCT0165	2453	154.9	-54.1
RCT0165	2473	154.1	-54.4
RCT0165	2493	154.3	-54.9
RCT0165	2513	154.9	-56
RCT0166	0	161	-69.66
RCT0166	50	162.8	-70
RCT0166	100	162.3	-69.92
RCT0166	150	162.4	-68.77
RCT0166	200	161.4	-67.63
RCT0166	250	160.6	-66.77
RCT0166	300	159.7	-65.29
RCT0166	350	159.6	-64.8
RCT0166	400	159.4	-64.05
RCT0166	450	159.6	-62.24
RCT0166	500	160.4	-61.52
RCT0166	550	159.9	-61.02
RCT0166	600	158.8	-60.61
RCT0166	650	158.9	-60.14
RCT0166	700	159.7	-59.62
RCT0166	750	159.6	-58.5
RCT0166	800	159.6	-57.86

Haile Downhole Survey

HOLE_ID	SURVEY_DEPTH	SURVEY_AZM	SURVEY_INCL
RCT0166	850	159.3	-57.11
RCT0166	900	159.2	-56.31
RCT0166	950	158.9	-55.42
RCT0166	1000	158.7	-54.33
RCT0166	1050	159.1	-53.34
RCT0166	1100	159.5	-52.28
RCT0166	1150	159.4	-51.33
RCT0166	1200	159.2	-50.35
RCT0166	1250	158.9	-49.77
RCT0166	1300	158.6	-48.91
RCT0166	1350	158.6	-49.15
RCT0166	1400	157.9	-48.89
RCT0166	1450	157.4	-48.68
RCT0166	1500	157.7	-48.58
RCT0166	1550	157.9	-48.29
RCT0166	1600	157.8	-48.04
RCT0166	1650	158.1	-48.02
RCT0166	1700	158.3	-47.95
RCT0166	1750	158.6	-47.97
RCT0166	1800	159.1	-48.07
RCT0166	1850	159.6	-48.12
RCT0205	0	118	-79.5
RCT0205	37	118	-80.4
RCT0205	57	118	-80.6
RCT0205	77	118	-80.7
RCT0205	97	118	-79.8
RCT0205	117	118	-78.5
RCT0205	137	118.3	-78.6
RCT0205	157	121.9	-77.9
RCT0205	177	123.5	-77
RCT0205	197	127.4	-76.4
RCT0205	217	131.6	-75.6
RCT0205	237	134.6	-74.2
RCT0205	257	136.5	-73.3
RCT0205	277	136.1	-72.9
RCT0205	297	136.6	-73.6
RCT0205	317	136	-73.6
RCT0205	337	138.2	-73.2
RCT0205	357	137.7	-73.7
RCT0205	434	137	-74.2
RCT0205	454	137.4	-74
RCT0205	474	139.1	-73.8
RCT0205	494	139.2	-73.4
RCT0205	514	139.4	-72.9
RCT0205	534	141.7	-72.1
RCT0205	554	142.8	-71.8
RCT0205	574	142.2	-71.7
RCT0205	594	142.7	-71.5

Haile Downhole Survey

HOLE_ID	SURVEY_DEPTH	SURVEY_AZM	SURVEY_INCL
RCT0205	614	145.2	-71.1
RCT0205	634	145.3	-70.7
RCT0205	654	145.9	-70.3
RCT0205	674	146.5	-70.1
RCT0205	694	147.3	-70.1
RCT0205	714	148	-69.9
RCT0205	734	148.6	-69.6
RCT0205	754	147.9	-69.8
RCT0205	774	148.2	-69.5
RCT0205	794	148.1	-69.2
RCT0205	814	147.8	-68.7
RCT0205	834	148.1	-68.4
RCT0205	854	147.7	-67.8
RCT0205	874	148.4	-67.4
RCT0205	894	148.6	-67
RCT0205	914	148.7	-66.4
RCT0205	934	151.4	-66
RCT0205	954	151.8	-65.7
RCT0205	974	151.7	-65.3
RCT0205	994	152	-65
RCT0205	1014	152.4	-64.7
RCT0205	1034	152.4	-64.6
RCT0205	1054	151.2	-64.6
RCT0205	1074	151.9	-63.9
RCT0205	1094	153.3	-63.7
RCT0205	1114	152.3	-63.6
RCT0205	1134	151.8	-63.1
RCT0205	1154	152.6	-62.5
RCT0205	1174	154.1	-62.2
RCT0205	1194	154.1	-62.4
RCT0205	1214	153.7	-62.3
RCT0205	1234	153.6	-61.8
RCT0205	1254	154.7	-61.8
RCT0205	1274	154.3	-61.6
RCT0205	1294	154	-61.2
RCT0205	1314	154.2	-61.2
RCT0205	1334	155.4	-60.6
RCT0205	1354	155.9	-60.6
RCT0205	1374	154.6	-60.4
RCT0205	1394	156.8	-60.1
RCT0205	1414	155.9	-60.2
RCT0205	1434	155.2	-59.8
RCT0205	1454	156.8	-59.3
RCT0205	1474	155.4	-59.5
RCT0205	1494	155.4	-59.4
RCT0205	1514	155.2	-59.3
RCT0205	1534	156.4	-59.4
RCT0205	1554	156.3	-58.8

Haile Downhole Survey

HOLE_ID	SURVEY_DEPTH	SURVEY_AZM	SURVEY_INCL
RCT0205	1574	156.6	-59.1
RCT0205	1594	156.2	-58.9
RCT0205	1614	157.3	-58.7
RCT0205	1634	156.4	-58.4
RCT0205	1654	158	-58.2
RCT0205	1674	157	-58
RCT0205	1694	157.9	-57.8
RCT0205	1714	156.7	-57.4
RCT0205	1734	157.9	-57.2
RCT0205	1754	155.8	-57.5
RCT0205	1774	155.3	-57
RCT0205	1794	156.8	-57
RCT0205	1814	155.8	-56.8
RCT0205	1834	155.5	-56.5
RCT0205	1854	155.4	-56.7
RCT0205	1874	156	-56.1
RCT0205	1894	155.3	-56.4
RCT0205	1914	155.2	-56.1
RCT0205	1934	156.8	-56
RCT0205	1954	154.8	-56.1
RCT0205	1974	155.2	-55.8
RCT0205	1994	155.2	-56.1
RCT0205	2014	155.4	-56
RCT0205	2034	156.8	-55.7
RCT0205	2054	155.7	-55.5
RCT0205	2074	156.3	-55.3
RCT0205	2094	155.3	-55.2
RCT0205	2114	156	-54.8
RCT0205	2134	155.5	-55.1
RCT0205	2154	155.1	-54.8
RCT0205	2174	155.7	-55.2
RCT0205	2194	156.1	-55
RCT0205	2214	156.2	-55.6
RCT0205	2234	156.8	-56
RCT0205	2254	157.1	-56.1
RCT0205	2274	156.5	-56.3
RCT0205	2294	157.1	-56.7
RCT0205	2314	157.3	-56.7
RCT0205	2334	155.9	-56.6
RCT0205	2354	156.5	-57.3
RCT0205	2374	157.2	-56.9
RCT0205	2394	157.5	-56.7
RCT0205	2414	156.3	-56.6
RCT0205	2434	157.2	-56.3
RCT0205	2454	156.6	-56.3
RCT0205	2474	157	-55.6
RCT0205	2494	155.6	-55.5
RCT0205	2514	155.8	-56.2

Haile Downhole Survey

HOLE_ID	SURVEY_DEPTH	SURVEY_AZM	SURVEY_INCL
RCT0205	2534	156.2	-56
RCT0205	2554	156.3	-55.6
RCT0205	2574	155.5	-55.7
RCT0205	2594	156	-55.6
RCT0205	2614	155.3	-55.2
RCT0205	2634	155.2	-56
RCT0205	2654	155.6	-55.9
RCT0205	2674	155.7	-55.7
RCT0205	2694	155.6	-55.7
RCT0205	2714	155.4	-55.6
RCT0205	2734	155.6	-55.5
RCT0205	2754	154.7	-55.3
RCT0205	2774	155.1	-55.4
RCT0205	2794	154.9	-55.1
RCT0205	2814	155.1	-55.1
RCT0205	2834	154.8	-54.8
RCT0208	0	168	-77.2
RCT0208	37	168	-77.4
RCT0208	57	168	-79.9
RCT0208	77	168	-78
RCT0208	97	168	-77.9
RCT0208	117	168	-77.7
RCT0208	137	167.1	-77.3
RCT0208	157	167.6	-76.8
RCT0208	177	163.6	-75.7
RCT0208	197	161.5	-74.9
RCT0208	217	161.1	-73.4
RCT0208	237	161.7	-72.6
RCT0208	257	161.4	-72.5
RCT0208	277	161.2	-71.9
RCT0208	297	160.3	-72.1
RCT0208	317	160.9	-71.7
RCT0208	337	160.1	-71.8
RCT0208	357	161.4	-71.9
RCT0208	377	161.7	-72
RCT0208	417	160.4	-71.8
RCT0208	437	159.9	-71.3
RCT0208	457	160.6	-71.1
RCT0208	477	159.5	-70.8
RCT0208	497	160.6	-70.4
RCT0208	517	159.6	-69.8
RCT0208	537	160	-69.5
RCT0208	557	159.9	-68.4
RCT0208	577	159.4	-68.1
RCT0208	597	159.4	-67.1
RCT0208	617	159.3	-66.9
RCT0208	637	159.9	-66.1
RCT0208	657	159.4	-65.9

Haile Downhole Survey

HOLE_ID	SURVEY_DEPTH	SURVEY_AZM	SURVEY_INCL
RCT0208	677	159.7	-64.9
RCT0208	697	160.1	-64.8
RCT0208	717	160.2	-64.3
RCT0208	737	160.1	-64.2
RCT0208	757	159.3	-63.8
RCT0208	777	160.4	-63.4
RCT0208	797	159.7	-63.2
RCT0208	817	160.7	-63.1
RCT0208	837	160.3	-62.6
RCT0208	857	161	-62.8
RCT0208	877	160.5	-62.4
RCT0208	897	161.3	-62.1
RCT0208	917	160.8	-61.9
RCT0208	937	160.6	-61.8
RCT0208	957	161.1	-61.6
RCT0208	977	160	-61.6
RCT0208	997	160.7	-61.4
RCT0208	1017	159.8	-61.2
RCT0208	1037	160.4	-61.3
RCT0208	1057	159.4	-61.1
RCT0208	1077	160.1	-61.2
RCT0208	1097	158.9	-61.1
RCT0208	1117	159.7	-61.2
RCT0208	1137	159	-61
RCT0208	1157	159	-61.3
RCT0208	1177	158.7	-61
RCT0208	1197	158.6	-61.3
RCT0208	1217	158.4	-60.9
RCT0208	1237	158.5	-60.8
RCT0208	1257	158.6	-61.1
RCT0208	1277	159.1	-60.7
RCT0208	1297	159.3	-60.8
RCT0208	1317	159.6	-60.4
RCT0208	1337	159.5	-60.4
RCT0208	1357	159.1	-59.8
RCT0208	1377	159.4	-59.9
RCT0208	1397	159.8	-59.6
RCT0208	1417	159	-59.1
RCT0208	1437	159.2	-59.3
RCT0208	1457	159.5	-58.8
RCT0208	1477	159	-58.9
RCT0208	1497	159.4	-58.8
RCT0208	1517	159.3	-58.3
RCT0208	1537	159.7	-58.7
RCT0208	1557	159.8	-58.3
RCT0208	1577	159.7	-58.5
RCT0208	1597	160.2	-58.3
RCT0208	1617	159.4	-58.1

Haile Downhole Survey

HOLE_ID	SURVEY_DEPTH	SURVEY_AZM	SURVEY_INCL
RCT0208	1637	159.7	-58
RCT0208	1657	159.3	-57.6
RCT0208	1677	160	-57.7
RCT0208	1697	159.4	-57.4
RCT0208	1717	159.6	-57.5
RCT0208	1737	159.4	-57.1
RCT0208	1757	159.7	-57.3
RCT0208	1777	159.8	-56.9
RCT0208	1797	157	-57.3
RCT0208	1817	158.1	-57.3
RCT0208	1837	157.8	-56.9
RCT0208	1857	157.3	-56.9
RCT0208	1877	155.7	-56.5
RCT0208	1897	157.6	-56.8
RCT0208	1917	161.2	-56.7
RCT0208	1937	157.5	-56.5
RCT0208	1957	156.8	-56.9
RCT0208	1977	159.2	-56.8
RCT0208	1997	158.5	-56.9
RCT0208	2004	158.7	-57
RCT0208	2024	160.5	-56.6
RCT0208	2044	157.6	-56.5
RCT0208	2064	158.2	-57.2
RCT0208	2084	158.2	-56.8
RCT0208	2104	157.2	-57.2
RCT0208	2124	155.8	-57.3
RCT0208	2144	156.1	-57.4
RCT0208	2164	156.6	-57.4
RCT0208	2184	155.9	-57.6
RCT0208	2204	155.2	-57.3
RCT0208	2224	156.3	-57.4
RCT0208	2244	155.3	-58.2
RCT0208	2264	156.2	-59.1
RCT0208	2284	156.7	-59.4
RCT0208	2304	157.5	-59.7
RCT0208	2324	156.7	-59.4
RCT0208	2344	157.2	-59.5
RCT0208	2364	157	-59.8
RCT0208	2384	157	-60.8
RCT0208	2404	157	-59.3
RCT0208	2424	157	-59.5