



State Plane Coordinates (NAD83) Feet, West

Hole ID	Easting	Northing	Elevation	Length	Year
DH_8702	2740679.04	15109132.36	5705.25	300	1987
DH_8703	2740711.57	15109036.54	5755.25	240	1987
DH_8706	2738938.96	15108958.83	5440.25	200	1987
DH_8707	2738781.4	15109060.97	5405.25	165	1987
DH_8708	2738794.98	15108955.05	5405.25	225	1987
DH_8709	2739109.04	15108944.76	5475.25	200	1987
DH_8710	2738972.29	15109082.02	5464.25	200	1987
DH_8711	2738115.59	15109024.33	5261.15	365	1987
DH_8712	2738226.47	15109228.94	5261.25	245	1987
DH_8713	2740167.3	15109266.56	5531.25	200	1987
DH_8714	2740395.98	15109324.82	5627	225	1987
DH_8715	2740350.59	15109213.57	5626.7	285	1987
DH_8801	2739288.67	15111388.78	5325.25	450	1988
DH_8802	2739363.17	15111296.19	5327.25	450	1988
DH_8803	2739459.03	15111504.72	5359.25	450	1988
DH_8804	2739293.55	15111591.81	5334.25	450	1988
DH_8805	2739316.25	15111098.93	5348.25	450	1988
DH_9601	2738713.11	15110026.61	5281.25	600	1996
DH_9602	2739152.67	15110657.03	5266.25	400	1996
DH_9603	2739239.96	15110787.51	5287.25	455	1996
DH_9604	2738921.47	15110692.76	5244.25	620	1996
DH_9605	2738972.99	15110780.05	5252.25	800	1996
DH_9606	2739006.54	15110863.23	5258.25	600	1996
DH_9608	2738975.54	15111045.07	5265.25	800	1996
DH_9609	2738801.45	15111062.11	5247.25	800	1996
DH_9610	2738202.59	15109937.82	5221.25	540	1996
DH_9611	2738502.68	15109739.46	5254.25	600	1996
DH_9612	2738212.24	15109689.45	5220.25	600	1996
DH_9613	2738395.61	15109570.87	5238.25	450	1996
DH_9615	2737918.5	15109772.26	5212.25	600	1996
DH_9617	2737766.83	15109162.42	5213.25	450	1996
DH_9618	2738115.79	15108989.33	5266.25	460	1996



Hole ID	Easting	Northing	Elevation	Length	Year
DH_9619	2738042.31	15109075.93	5244.25	450	1996
DH_9620	2737907.19	15109279.19	5223.25	500	1996
DH_9621	2737758.23	15109455.38	5198.25	600	1996
DH_9625	2737439.8	15109167.63	5157.26	700	1996
DH_9626	2740211.87	15109133.75	5394.25	640	1996
DH_9627	2740197.93	15109333.73	5385.25	600	1996
DH_9628	2740046.08	15109487.9	5402	600	1996
DH_9629	2739215.35	15110898.38	5286.39	600	1996
DH_9630	2739228.35	15110897.45	5286.25	700	1996
DH_9631	2739307.72	15110830.88	5286.25	700	1996
DH_9632	2739337.19	15110746.04	5288.25	700	1996
DH_9633	2739330.59	15110673	5287.18	700	1996
DH_9634	2739324.57	15110674.97	5287.27	700	1996
DH_9635	2739302.97	15110602.85	5287.25	700	1996
DH_9636	2739300	15110596.83	5287.25	640	1996
DH_9637	2739378.66	15111573.28	5349.25	1000	1996
DH_9638	2738112.78	15111181.34	5180.25	525	1996
DH_9640	2739631.14	15109659.63	5403.25	600	1996
DH_9702	2736664.1	15107832.36	5183.52	1000	1997
DH_9703	2737040.71	15108269.43	5181.87	970	1997
DH_9704	2737227.59	15108474.46	5201.27	640	1997
DH_9705	2737408.84	15108795.45	5204.23	700	1997
DH_9706	2737434.27	15108898.59	5203.64	700	1997
DH_9707	2736673.85	15108059.42	5185.25	700	1997
DH_9708	2736766.95	15108224.93	5177.25	700	1997
DH_9709	2736882.47	15108129.56	5182.25	700	1997
DH_9710	2736795.33	15107972.08	5186.13	700	1997
DH_9711	2736585.7	15107903.93	5180.64	700	1997
DH_9712	2737506.84	15108976.99	5180.25	700	1997
DH_9713	2737271.64	15108647.7	5180.25	700	1997
DH_9714	2737539.38	15108696.17	5184.57	700	1997
DH_9715	2737695.66	15108829.02	5193.62	700	1997
DH_9716	2737564.65	15108829.31	5181.8	670	1997
DH_9717	2737843.98	15108770.84	5220.95	700	1997



Hole ID	Easting	Northing	Elevation	Length	Year
DH_9719	2737280.45	15108134.74	5167.36	700	1997
DH_9720	2737306.05	15109121.9	5139.89	700	1997
DH_9721	2737217.46	15109045.41	5131.94	800	1997
DH_9722	2739137.05	15110770.95	5265.25	1665	1997
DH_9723	2739297	15111605	5355	1080	1997
DH_9724	2737364.72	15108085.2	5175.7	700	1997
DH_9725	2737457.98	15108038.71	5184.83	700	1997
DH_9726	2737553.23	15107993.23	5194.74	700	1997
DH_9727	2737633.48	15107948.67	5199.15	700	1997
DH_9728	2737813.75	15107899.66	5207.51	700	1997
DH_9729	2737813.62	15107900.07	5217.15	680	1997
DH_9730	2737900.16	15107825.13	5230.25	615	1997
DH_9731	2737962.45	15107772.47	5237.25	690	1997
DH_9732	2738036.77	15107712.88	5247.25	700	1997
DH_9733	2737278.89	15108236.73	5167.25	700	1997
DH_9734	2737628	15109244	5195	700	1997
DH_9735	2737678	15109314	5195	700	1997
DH_9736	2737718	15109379	5197	650	1997
DH_9737	2737956	15109655	5205	700	1997
DH_9738	2737791	15109605	5186	720	1997
DH_9739	2738809	15110060	5290	720	1997
DH_9740	2738570	15109914	5255	730	1997
DH_9742	2738081	15109681	5215	760	1997
DH_9743	2737815	15109835	5190	800	1997
DVR_01	2740319.31	15109630.4	5470.25	300	1981
DVR_02	2739321.65	15110112.95	5361.25	440	1981
DVR_03	2739119.65	15110478.85	5333.25	500	1981
DVR_04	2739267.65	15110660.66	5342.25	200	1981
DVR_05	2739899.26	15109456.1	5579.25	500	1981
DVR_06	2738870.5	15109408.47	5387.25	370	1981
DVR_07	2739210.82	15109717.33	5366.25	160	1981
DVR_08	2739576.2	15110378.34	5461.25	755	1981
DVR_09	2739739.73	15110100.23	5422.25	500	1981
DVR_10	2739264.44	15109968.63	5328.25	515	1981



Hole ID	Easting	Northing	Elevation	Length	Year
DVR_11	2738905.66	15110475.67	5268.25	500	1981
DVR_12	2739170.18	15110746.13	5294.25	385	1981
DVR_13	2739152.66	15110294.02	5346.25	520	1981
DVR_14	2738728.13	15109476.69	5350	500	1981
DVR_15	2740309.95	15109331.35	5634.25	280	1981
DVR_16	2739589.29	15109083.4	5567.45	150	1981
DVR_17	2739215.67	15109195.35	5464.25	160	1981
DVR_18	2738932.56	15109031.8	5464.25	200	1981
DVR_19	2738825.69	15110105.23	5281.95	320	1981
DVR_20	2738898.47	15111057.64	5240.75	495	1981
DVR_21	2738769.84	15110806.94	5232.25	400	1981
DVR_22	2739301.86	15110987.85	5352.65	300	1981
DVR_23	2739359.34	15110352.16	5418.45	420	1981
DVR_24	2739522.24	15110189.05	5416.25	240	1981
DVR_25	2739734.9	15109886.21	5378.75	150	1981
DVR_26	2739076.12	15110574.61	5269.85	200	1981
DVR_28	2739934.41	15111071.32	5536.55	450	1982
DVR_29	2739804.95	15111337.61	5436.25	380	1982
DVR_30	2738761.26	15108904.86	5360.95	220	1982
DVR_31	2739188.91	15108969.2	5507.95	195	1982
DVR_32	2739541.17	15109654.14	5451.25	275	1982
DVR_33	2740513.52	15109043.46	5737.15	440	1982
DVR_34	2740844.9	15109268.37	5676.45	200	1982
DVR_35	2739894.44	15109058.07	5590.25	125	1982
DVR_36	2739659.83	15109349.79	5464.25	220	1982
DVR_37	2739352.7	15111199.13	5346.25	400	1982
DVR_38	2738439.88	15108790.1	5339.15	445	1982
DVR_42	2739921.09	15111312.25	5452.25	108	1982
DVR_43	2739645.75	15110826.73	5477.25	385	1982
DVR_44	2739937.19	15111294.33	5452.25	195	1982
DVR_45	2739918.73	15109734.21	5418.25	165	1982
LRC_001	2738806.5	15109957.12	5303.76	375	1982
LRC_002	2739098.35	15110898.74	5289.8	405	1982
LRC_003	2739262.93	15110792.63	5313.08	440	1982



Hole ID	Easting	Northing	Elevation	Length	Year
LRC_004	2739432.47	15110693.56	5375.1	425	1982
LRC_005	2739088.45	15110697.68	5287.35	385	1983
LRC_006	2739254.02	15110593.58	5355.25	425	1983
LRC_007	2739423.66	15110477.51	5442.25	345	1983
LRC_008	2739250.07	15110401.56	5403.25	445	1983
LRC_009	2739251.18	15110198.56	5354.25	285	1983
LRC_010	2739588.34	15109988.4	5382.25	250	1982
LRC_011	2740101.09	15109670.21	5451.25	225	1982
LRC_012	2738900.16	15110200.64	5298.75	365	1982
LRC_013	2739040.63	15110115.41	5300.75	285	1982
LRC_014	2739404.88	15109889.4	5359.25	265	1982
LRC_015	2739575.43	15109788.33	5403.25	225	1982
LRC_016	2739761.06	15109674.35	5468.25	305	1982
LRC_017	2739924.77	15109545.24	5573.25	205	1982
LRC_018	2740080.23	15109462.09	5565.25	275	1982
LRC_019	2738905.12	15110026.66	5296.25	305	1982
LRC_020	2739072.81	15109900.58	5327.25	205	1982
LRC_021	2739236.4	15109793.47	5367.25	205	1983
LRC_021D	2739235.4	15109792.47	5367.25	60	1982
LRC_022	2739404.01	15109682.39	5428.25	265	1983
LRC_023	2740082.26	15109274.1	5609.25	250	1983
LRC_024	2738716.78	15109905.63	5282	365	1982
LRC_025	2738884	15109786	5345	285	1982
LRC_026	2739054.89	15109703.48	5357.55	205	1983
LRC_027	2739233.48	15109595.46	5404.25	205	1983
LRC_028	2739401.08	15109487.37	5459.25	165	1983
LRC_029	2738712	15109711	5295	345	1983
LRC_030	2738878.43	15109603.51	5355.05	325	1983
LRC_031	2739053.01	15109498.47	5398.25	165	1983
LRC_032	2739221.59	15109393.39	5439.25	200	1983
LRC_033	2739389.18	15109286.3	5503.25	200	1983
LRC_034	2739048.07	15109304.44	5450.25	200	1983
LRC_035	2739387.25	15109091.29	5506.32	165	1983
LRC_036	2738704.06	15109306.55	5353.55	145	1983



Hole ID	Easting	Northing	Elevation	Length	Year
LRC_037	2738874.57	15109213.48	5404.25	200	1983
LRC_038	2739040.91	15109097.91	5476	245	1983
LRC_039	2738695.12	15109112.5	5413.25	225	1983
LRC_040	2738863.71	15109005.42	5432.25	200	1983
LRC_041	2738916.93	15110608.74	5249.25	405	1983
LRC_042	2738740.47	15110509.77	5262.25	285	1983
LRC_043	2738734.56	15110310.73	5262.25	385	1983
LRC_044	2739773.75	15110278.42	5479.24	105	1982
LRC_045	2739963.5	15110141.46	5505.63	105	1982
LRC_046	2739990.34	15109988.61	5486.86	245	1982
LRC_047	2740060.98	15109872.99	5482.32	185	1982
LRC_048	2740160.62	15109756.53	5470.89	85	1982
LRC_049	2739891.91	15109884.06	5427.92	125	1982
LRC_050	2738163.66	15108829.59	5317.87	450	1982
LRC_051	2737992.24	15108722.65	5260.25	420	1982
LRC_052	2738163.76	15108628.58	5319	415	1982
LRC_053	2737475.35	15108867.76	5166.81	185	1983
LRC_053A	2737473.45	15108865.81	5165.25	410	1982
LRC_054	2737643.12	15108744.74	5194.7	425	1982
LRC_055	2737812.72	15108634.66	5228.25	370	1982
LRC_056	2737295.05	15108755.83	5148.58	300	1982
LRC_057	2737468.63	15108650.78	5173.15	370	1982
LRC_058	2737119.56	15108661.87	5201	390	1982
LRC_059	2737287.13	15108558.78	5199	290	1982
LRC_060	2739417.79	15110087.47	5378.98	225	1982
LRC_061	2739500.08	15110034.92	5379.46	235	1982
LRC_062	2739669.65	15109930.85	5374.73	125	1982
LRC_063	2739158.42	15110154.05	5348.47	300	1982
LRC_064	2739245.76	15110093.53	5341.24	265	1982
LRC_065	2739331.04	15110042	5349.43	245	1982
LRC_066	2739414.33	15109988.45	5348.21	220	1982
LRC_067	2739495.63	15109934.9	5351.79	165	1982
LRC_068	2739582.92	15109881.37	5370.15	145	1982
LRC_069	2739154	15110049.03	5310.92	260	1982



Hole ID	Easting	Northing	Elevation	Length	Year
LRC_070	2739328.59	15109941.98	5333.7	185	1982
LRC_071	2739494.13	15109843.89	5385.32	185	1982
LRC_072	2738984.01	15110053.08	5303.19	280	1982
LRC_073	2739060.28	15109997.51	5329.95	240	1982
LRC_074	2739152.59	15109941.02	5346.44	225	1982
LRC_075	2739229.8	15109902.44	5328.5	165	1982
LRC_076	2739323.14	15109840.95	5379.39	225	1982
LRC_077	2739407.43	15109788.41	5404.04	205	1982
LRC_078	2739495.73	15109733.89	5427.95	245	1982
LRC_079	2739663.31	15109628.81	5481.77	225	1982
LRC_080	2739748.62	15109572.28	5512.08	145	1982
LRC_081	2739157.02	15109862.04	5354.54	255	1982
LRC_082	2739336.49	15109730.19	5400.15	200	1982
LRC_083	2739494.29	15109631.88	5447.25	230	1982
LRC_084	2739574.55	15109584.32	5465.46	220	1982
LRC_085	2739653.85	15109528.76	5495.27	170	1982
LRC_086	2738892.08	15109907.48	5321.76	305	1982
LRC_087	2738976.06	15109854.05	5329.34	265	1982
LRC_088	2739060.36	15109800.51	5342.99	200	1982
LRC_089	2739147.66	15109745.99	5357.23	145	1982
LRC_090	2739343.25	15109639.06	5409.44	190	1982
LRC_091	2739400.51	15109590.37	5414.43	285	1982
LRC_092	2739484.82	15109533.83	5435.14	220	1982
LRC_093	2739572.1	15109484.31	5510.59	220	1982
LRC_094	2739731.32	15109079.17	5561.36	165	1982
LRC_095	2738804.88	15109857.58	5321.46	355	1982
LRC_096	2738974.87	15109753.28	5349.05	250	1982
LRC_097	2739148.21	15109645.99	5392.86	200	1982
LRC_098	2739312.56	15109543.2	5418	65	1983
LRC_098A	2739322.84	15109530.94	5418.14	285	1983
LRC_099	2739488.35	15109437.85	5436.82	130	1982
LRC_100	2739568.64	15109384.29	5472.75	150	1982
LRC_101	2738799.84	15109759.67	5324.26	350	1982
LRC_102	2738885.88	15109705.55	5353.67	350	1982



Hole ID	Easting	Northing	Elevation	Length	Year
LRC_103	2738972.16	15109653.03	5364.16	225	1982
LRC_104	2739056.47	15109597.49	5371.65	175	1982
LRC_105	2739138.92	15109548.43	5405.46	275	1982
LRC_106	2739224.24	15109494.43	5444.78	245	1982
LRC_107	2739313.13	15109441.5	5463.18	305	1982
LRC_108	2739395.88	15109388.9	5461.36	205	1982
LRC_109	2739480.91	15109335.81	5472.75	125	1982
LRC_110	2738802.34	15109656.39	5325.15	345	1982
LRC_111	2738967.71	15109553	5386.57	250	1982
LRC_112	2739139.31	15109443.94	5424.37	185	1982
LRC_113	2739305.89	15109337.85	5476.08	265	1982
LRC_114	2739479.43	15109239.8	5517.19	160	1982
LRC_115	2738793.74	15109557.42	5334.35	385	1982
LRC_116	2738878.96	15109507.51	5378.77	200	1982
LRC_117	2738963.9	15109446.7	5410.98	220	1982
LRC_118	2739048.54	15109401.44	5430.79	150	1982
LRC_119	2739157.75	15109363.04	5426.86	165	1982
LRC_120	2739216.14	15109292.36	5434.65	150	1982
LRC_121	2739299.41	15109242.81	5473.5	165	1982
LRC_122	2739388.72	15109187.3	5520.05	150	1982
LRC_123	2739472.01	15109133.75	5552.68	200	1982
LRC_124	2738704.93	15109511.56	5328.35	295	1982
LRC_125	2738791.22	15109459.03	5356.86	265	1983
LRC_126	2738958.81	15109351.95	5423.49	150	1983
LRC_127	2739134.38	15109247.91	5462.49	150	1983
LRC_128	2739304.99	15109137.84	5475.79	150	1983
LRC_129	2739476	15109036	5559	250	1983
LRC_130	2738708.49	15109410.58	5327.54	225	1983
LRC_131	2738784.75	15109362	5357.49	200	1983
LRC_132	2738873.07	15109305.48	5396.94	150	1983
LRC_133	2738959.34	15109254.95	5421.85	180	1983
LRC_134	2739042.64	15109200.4	5461.14	175	1983
LRC_135	2739128.94	15109146.88	5472.25	225	1983
LRC_136	2739199.36	15109069.26	5509.25	225	1983



Hole ID	Easting	Northing	Elevation	Length	Year
LRC_137	2739298.49	15109046.8	5505.25	200	1983
LRC_138	2739380.75	15108999.25	5520.25	200	1983
LRC_139	2738784.31	15109259.99	5382.25	150	1983
LRC_140	2738952.91	15109151.91	5430.25	150	1983
LRC_141	2739124.46	15109050.85	5512.65	200	1983
LRC_142	2738622.49	15108861.1	5327.25	305	1983
LRC_143	2738642.16	15108740.21	5391.25	275	1983
LRC_144	2738334.23	15108725.52	5356.25	310	1983
LRC_145	2738504.81	15108620.45	5407.25	485	1983
LRC_146	2738330.34	15108523.49	5387	405	1983
LRC_147	2737974.3	15108529.55	5293	388	1983
LRC_148	2739303.94	15111885.88	5326.25	485	1983
LRC_149	2739653.07	15111681.78	5382.25	490	1983
LRC_150	2738949.92	15111705.93	5290.25	440	1983
LRC_151	2739279	15111495	5326	485	1983
LRC_152	2739279.73	15111194.73	5323.25	200	1983
LRC_153	2738924.32	15110903.78	5260.25	225	1983
LRC_154	2738938.11	15111305.86	5272.25	425	1983
LRC_155	2739105.24	15111100.78	5270.25	180	1983
LRC_156	2739098.91	15110795.74	5283.25	145	1983
LRC_157	2738909	15110405	5273	245	1983
LRC_158	2739514.34	15110535.01	5440.25	200	1983
LRC_159	2739006.14	15110753.23	5263.25	145	1983
LRC_160	2740342.47	15109417.52	5593.25	165	1983
LRC_161	2739351.3	15110542.11	5393.25	150	1983
LRC_162	2739516	15110435	5462	250	1983
LRC_163	2739340.83	15110441.65	5419.58	200	1983
LRC_164	2739513	15110337	5440	200	1983
LRC_165	2740437.35	15109257.04	5679.25	325	1983
LRC_166	2738728	15110210	5267	345	1983
LRC_167	2740252.27	15109272.03	5632.25	345	1983
LRC_168	2738725.65	15110110.68	5271.25	340	1983
LRC_169	2739563.73	15109185.26	5536.25	85	1983
LRC_170	2739296.05	15108943.79	5521.25	205	1983



Hole ID	Easting	Northing	Elevation	Length	Year
LRC_171	2738993.34	15110351.15	5293.25	245	1983
LRC_172	2739035.75	15108998.36	5489.25	205	1983
LRC_173	2739075.17	15110200.6	5338.25	300	1983
LRC_174	2740183.96	15109511.66	5507.25	145	1983
LRC_175	2738816	15110258	5278	345	1983
LRC_176	2738946	15110165	5299	385	1983
LRC_177	2739520.79	15110636.04	5435.25	125	1983
LRC_178	2739839.33	15109624.77	5491.25	180	1983
LRC_179	2740260.75	15109366.08	5598.25	265	1983
LRC_180	2738996	15110452	5295	145	1983
LRC_181	2738812.4	15110158.16	5269.25	245	1983
LRC_182	2740274.63	15109572.16	5499.25	105	1983
LRC_183	2740090.75	15109366.15	5568.25	245	1983
LRC_184	2740009.37	15109618.7	5483.25	105	1983
LRC_185	2738979.53	15109952.07	5318.25	185	1983
LRC_187	2739913.73	15109370.18	5595.25	250	1983
LRC_188	2740527.07	15109309.53	5654.25	245	1983
LRC_189	2739933.89	15109157.28	5598	325	1983
LRC_190	2740167.13	15109114.56	5662.25	305	1983
LRC_191	2739743.14	15109477.24	5525.25	105	1983
LRC_192	2740001.12	15109116.65	5614.25	300	1983
LRC_193	2739650.52	15109223.73	5536.25	220	1983
LRC_194	2740201.87	15109162.75	5667.25	385	1983
LRC_195	2738770.88	15109156.92	5423.25	205	1983
LRC_196	2738867.07	15109122.44	5449.85	185	1983
LRC_197	2738692.66	15109013.49	5397.25	205	1983
LRC_198	2739599.27	15110182.47	5440.25	200	1983
LRC_199	2739847.15	15110022.82	5448.25	150	1983
LRC_200	2740415.84	15109167.92	5584.25	105	1983
LRC_201	2740260.39	15109068.07	5682.25	345	1983
LRC_202	2740087.39	15109067.12	5642.25	245	1983
LRC_203	2738687.56	15109214.46	5398.25	200	1983
NT07_01	2739292.86	15111587.7	5333.26	1160	2007
NT08_01	2739403.54	15111682.02	5346.8	920	2008



Hole ID	Easting	Northing	Elevation	Length	Year
NT08_02	2739496.06	15111703.87	5360.03	880	2008
NT08_03	2739401.77	15111595.81	5348.51	1865	2008
NT08_04	2739208.12	15111600.89	5320.58	1105	2008
NT08_05	2739293.73	15111698.89	5332.11	1500	2008
NT08_06	2738941.63	15111193.13	5266	1585	2008
NT08_07	2739291.75	15112123.15	5304.44	1580	2008
NT08_08	2739547.41	15112080.41	5324.48	1420	2008
NT08_09	2739883.1	15112589.81	5367.44	1200	2008
NT08_10	2739499.7	15112541.13	5312.29	905	2008
NT08_D01	2739497.68	15111685.79	5359.96	1347	2008
NT08_D03	2739154.07	15111731.34	5311.81	1377	2008
NT08_D04	2739126.12	15111617.2	5309.21	1447	2008
RC_D1	2738747.43	15110140.45	5275.67	407	2008
RCM07_01	2739115.81	15110777.24	5265.26	455	2007
RCM07_02	2739109.23	15110636.25	5265.26	445	2007
RCM07_03	2739451.45	15110157.91	5284.26	200	2007
RCM07_04	2739474.57	15110059.61	5283.57	150	2007
RCM07_05	2739533.87	15110121.6	5285.38	155	2007
RCM07_06	2738950.17	15109986.94	5287	255	2007
RCM07_07	2738854.89	15110049.75	5293.04	255	2007
RCM07_08	2739127.17	15109904.96	5263.92	255	2007
RCM07_09	2739283.8	15109879.32	5264.75	255	2007
RCM07_10	2739293.6	15109963.89	5264.44	255	2007
RCM07_11	2739291.05	15109952.51	5264.22	400	2007
RCM07_12	2739345.24	15110098.6	5264.22	205	2007
RCM07_13	2739470.94	15109863.5	5305.45	155	2007
RCM07_14	2739434.66	15109834.33	5305.94	195	2007
RCM07_15	2739471.37	15109871.84	5305.37	125	2007
RCM07_16	2739455.63	15109843.84	5305.59	400	2007
RCM07_17	2739451.35	15109835.75	5305.99	400	2007
RCM07_18	2739446.55	15109958.58	5308.41	300	2007
RCM07_19	2739370.94	15109720.24	5307.72	200	2007
RCM07_20	2739289.01	15109688.2	5309.26	200	2007
RCM07_21	2739208.48	15109749.97	5308.1	200	2007



Hole ID	Easting	Northing	Elevation	Length	Year
RCM07_22	2739203.85	15109630.73	5303.7	150	2007
RCM07_23	2739149	15109606.96	5303.51	200	2007
RCM07_24	2739323.17	15109358.44	5406.34	100	2007
RCM07_25	2739134.25	15109547.38	5303.99	95	2007
RCM07_26	2739148.82	15109650.6	5303.42	145	2007
RCM07_27	2739238.99	15109660.17	5306.8	100	2007
RCM07_28	2739406.95	15109754.6	5306.98	400	2007
RCM07_29	2739317.4	15109373.32	5405.08	400	2007
RCM07_30	2739474.85	15109533.84	5401.57	300	2007
RCM07_31	2739536.14	15109646.67	5397.16	200	2007
RCM07_32	2739457.84	15109411.56	5401.69	200	2007
RCM07_33	2739527.2	15109910.68	5303.39	155	2007
RCM07_34	2739161.34	15110836.09	5263.95	500	2007
RCM07_35	2739134.41	15110214.17	5148.28	325	2007
RCM07_36	2739180.14	15110321.83	5162.87	400	2007
RCM07_37	2739122.62	15110374.83	5163.34	400	2007
RCM07_38	2739174.06	15110421.52	5192.71	440	2007
RCM07_39	2739133.5	15110484.15	5200.93	440	2007
RCM07_40	2739214.89	15110572.39	5283.05	135	2007
RCM07_41	2739255.47	15110538.32	5284.03	140	2007
RCM07_42	2739239.85	15110656.67	5284.23	225	2007
RCM07_43	2739505.04	15110272.68	5283.56	125	2007
RCM07_44	2739447.63	15110274.79	5283.3	130	2007
RCM07_45	2739439.65	15110227.79	5284.36	115	2007
RCM07_46	2739369.9	15110004.98	5283.93	105	2007
RCM07_47	2739434.98	15110043.4	5283.53	195	2007
RCM07_48	2739509.68	15110005.25	5284	275	2007
RCM07_49	2739581.42	15110167.82	5283.43	100	2007
RCM07_50	2739668.54	15110069.13	5304.05	100	2007
RCM07_51	2739599.42	15110059.1	5307.69	130	2007
RCM07_52	2739573.91	15109962.34	5302.81	100	2007
RCM07_53	2739557.15	15109860.42	5304.77	100	2007
RCM07_54	2739159.28	15109508.11	5305.81	100	2007
RCM07_55	2739228.61	15109703.57	5307.68	160	2007



Hole ID	Easting	Northing	Elevation	Length	Year
RCM07_56	2739130.58	15109753.95	5307.71	150	2007
RCM07_57	2739132.25	15109806.91	5308.15	150	2007
RCM07_58	2739187.04	15109789.61	5309.57	150	2007
RCM07_59	2739307.66	15109772.6	5282.62	100	2007
RCM07_60	2739298.09	15109818.78	5283.59	100	2007
RCM07_61	2739350.82	15109793.85	5282.66	100	2007
RCM07_62	2739217.8	15109909.13	5265.06	150	2007
RCM07_63	2739225.78	15109940.87	5265.43	150	2007
RCM07_64	2739256.08	15109901.83	5265.47	150	2007
RCM07_65	2739150.58	15110036.63	5225.18	100	2007
RCM07_66	2739114.04	15110014.82	5226.16	100	2007
RCM07_67	2739293.16	15109980.16	5264.43	200	2007
RCM07_68	2739286.71	15110010.73	5262.8	200	2007
RCM07_69	2739364.38	15110110.58	5263.89	200	2007
RCM07_70	2738855	15110060.79	5292.67	450	2007
RCM07_71	2739345.17	15110485.68	5305.48	145	2007
RCM07_72	2739157.24	15110918.9	5263.21	758	2007
RCM07_73	2739148.16	15110776.77	5264.24	1500	2007
RCM07_74	2739228.69	15110863.52	5284.93	755	2007
RCM07_75	2739245.14	15110801.51	5285.41	620	2007
RCM08_01	2738780.04	15110365.18	5252.37	355	2008
RCM08_02	2738795.52	15110445.54	5263.89	320	2008
RCM08_03	2738735.02	15110403.48	5261.29	400	2008
RCM08_04	2738739.28	15110315	5260.53	400	2008
RCM08_05	2738748.69	15110069.96	5278.41	400	2008
RCM08_06	2738726.8	15109971.46	5279.56	400	2008
RCM08_07	2738730.34	15109910.39	5283.69	400	2008
RCM08_08	2738739.83	15109858.65	5286.22	400	2008
RCM08_09	2738821.46	15109998.14	5293.24	400	2008
RCM08_10	2738826.77	15109931.67	5302.5	350	2008
RCM08_11	2738938.19	15109781.67	5324.67	265	2008
RCM08_12	2738990.87	15109766.94	5326.32	300	2008
RCM08_13	2738726.6	15110221.18	5272.38	350	2008
RCM08_14	2736289.66	15108127.17	5185.56	100	2008



Hole ID	Easting	Northing	Elevation	Length	Year
RCM08_15	2736511.19	15108363.36	5206.02	150	2008
RCM08_16	2736838.62	15108521.46	5206.09	140	2008
RCM08_17	2737158.32	15108680.25	5204.19	90	2008
RCM08_18	2738771.13	15110141.1	5277.97	500	2008
RCM08_19	2738761.33	15110141.07	5276.91	400	2008
SPRC_001	2738452.24	15109090.17	5338.25	300	1983
SPRC_002	2738533.07	15109616.48	5264	340	1983
SPRC_003	2738392.04	15110038.86	5240.25	235	1983
SPRC_004	2738554.43	15110515.75	5233.25	315	1983
SPRC_004A	2738540.57	15110490.68	5233.25	420	1983
SPRC_005	2738404.84	15110988.94	5192.25	400	1983
SPRC_006	2738464.94	15110058.25	5249.25	380	1983
SPRC_007	2738003.21	15109093.71	5237.25	320	1983
SPRC_008	2738215.61	15109569.88	5220.25	330	1983
SPRC_009	2737999.03	15110040.7	5198.25	500	1983
SPRC_010	2737621.18	15108916.62	5179.25	320	1983
SPRC_011	2738498.47	15111422.46	5225.25	525	1983
SPRC_012	2738555.2	15110923.76	5206.25	500	1983
SPRC_013	2738537.46	15110693.66	5222.25	385	1983
SPRC_014	2738541.85	15110257.68	5253.25	350	1983
SPRC_015	2738530.05	15110037.61	5250.25	360	1983
SPRC_016	2738548.09	15109847.71	5256.25	380	1983
SPRC_017	2738439.47	15109595.11	5251.25	240	1983
SPRC_018	2737995.32	15109073.67	5235.25	340	1983
SPRC_019	2738517.94	15110058.54	5252.25	360	1983
SPRC_020	2738186	15109133.71	5253	320	1983
SPRC_021	2738806.94	15108780.11	5354.25	260	1983
SPRC_022	2738763.24	15108360.86	5472	395	1983
SPRC_023	2738870.35	15108523.45	5460	340	1983
SPRC_024	2738663.09	15108205.31	5455	390	1983
SPRC_025	2738683.85	15108613.43	5430.25	380	1983
SPRC_026	2738996.45	15108688.14	5406.25	280	1983
SPRC_027	2738222.18	15108917.91	5326.25	365	1983
SPRC_028	2739177.97	15108593.14	5485.25	300	1983



Hole ID	Easting	Northing	Elevation	Length	Year
SPRC_030	2739095.53	15108855.69	5451.25	260	1983
SPRC_031	2740390.58	15108849.78	5703.25	380	1983
SPRC_032	2739605.63	15108839.48	5551.25	400	1983
SPRC_033	2740086.89	15108793.12	5639.25	440	1983
SPRC_034	2739822.01	15108587.66	5600	400	1983
SPRC_035	2739304.97	15108775.83	5506.25	260	1983
SPRC_036	2739567.35	15108342.26	5544	575	1983
SPRC_037	2739497.59	15108663.89	5515.25	320	1983
SPRC_038	2738714.64	15107921.59	5439.25	500	1983
SPRC_039	2738620.73	15109366.1	5323.25	390	1983
SPRC_040	2738617.91	15108967.08	5365.25	200	1983
SPRC_041	2738618.85	15109162.08	5390.25	300	1983
SPRC_042	2738533.63	15109018.62	5365.25	230	1983
SPRC_043	2738575.3	15109078.84	5382.25	200	1983
SPRC_044	2738490.01	15109131.38	5353.25	200	1983
SPRC_045	2738401.67	15109192.9	5315.25	260	1983
SPRC_046	2738537.54	15109217.64	5348.25	180	1983
SPRC_047	2738359.1	15109115.66	5310.25	300	1983
SPRC_048	2738581.15	15109289.88	5347.25	360	1983
SPRC_049	2737731.28	15108897.22	5191.25	320	1983
SPRC_050	2738451.27	15109266.17	5312.25	220	1983
SPRC_051	2738620.61	15109570.1	5290.25	240	1983
SPRC_052	2738493.86	15109342.4	5309.25	300	1983
SPRC_053	2737816.51	15109038.69	5205.25	280	1983
SPRC_054	2737995.1	15108931.67	5250.25	315	1983
SPRC_055	2738087.28	15109081.17	5250.25	460	1983
SPRC_056	2738179.48	15109227.68	5250.25	260	1983
SPRC_057	2738273.67	15109375.2	5246.25	305	1983
SPRC_058	2738363.89	15109519.69	5246.25	375	1983
SPRC_059	2738456.07	15109668.2	5251.25	365	1983
SPRC_060	2738460.95	15109874.23	5241.25	385	1983
SPRC_060A	2738445.96	15109872.15	5243.25	495	1983
SPRC_061	2738641.46	15109963.22	5274.25	265	1983
SPRC_061A	2738621.5	15109955.11	5270.25	380	1983



Hole ID	Easting	Northing	Elevation	Length	Year
SPRC_062	2738629.56	15109762.15	5277.25	355	1983
SPRC_063	2737904.68	15109190.17	5220.25	300	1983
SPRC_064	2738008.88	15109336.75	5226.25	325	1983
SPRC_065	2738091.06	15109486.2	5212.25	227	1983
SPRC_065A	2738081.16	15109468.14	5219.25	265	1983
SPRC_066	2738192.3	15109626.76	5220.25	295	1983
SPRC_066A	2738181.38	15109611.7	5219.25	385	1983
SPRC_067	2738280.48	15109776.24	5222.25	300	1983
SPRC_067A	2738273.58	15109757.2	5222.25	310	1983
SPRC_068	2738444.15	15109471.13	5263.25	325	1983
SPRC_069	2738404.57	15109394.91	5272.25	305	1983
SPRC_070	2738369.02	15109311.72	5286.25	345	1983
SPRC_071	2738315.39	15109245.42	5283.25	285	1983
SPRC_072	2738271.81	15109167.18	5275.25	245	1983
SPRC_073	2738526.45	15109417.58	5299.25	285	1983
SPRC_074	2738576.08	15109484.85	5288.25	245	1983
SPRC_075	2738320.51	15109039.45	5284.25	280	1983
SPRC_076	2738316.98	15110050.44	5231.25	360	1983
SPRC_077	2738416.81	15108984.98	5300.25	220	1983
SPRC_078	2738638.34	15110168.21	5265.25	360	1983
SPRC_079	2737627.89	15109150.66	5202.25	405	1983
SPRC_081	2737838.28	15109445.81	5200.25	340	1983
SPRC_082	2737925.51	15109586.29	5208.25	385	1983
SPRC_083	2738017.71	15109732.8	5192.25	415	1983
SPRC_084	2738102.96	15109871.27	5202.25	420	1983
SPRC_085	2738198.07	15110033.79	5220.25	440	1983
SPRC_086	2738288.23	15110187.29	5226.25	420	1983
SPRC_087	2738378.43	15110332.79	5230	440	1983
SPRC_088	2738469.65	15110475.29	5228.25	440	1983
SPRC_089	2738546.81	15110629.71	5230.25	440	1983
SPRC_090	2737860.09	15109115.93	5214.25	280	1983
SPRC_091	2737873.41	15108874	5220.25	345	1983
SPRC_092	2737774.06	15108938.46	5197.25	320	1983
SPRC_093	2737726.22	15109091.2	5196.25	305	1983



Hole ID	Easting	Northing	Elevation	Length	Year
SPRC_094	2738138.94	15108960.45	5287.25	295	1983
SPRC_095	2738181.6	15109023.69	5280.25	281	1983
SPRC_096	2738225.18	15109099.93	5261.25	320	1983
SPRC_097	2738135.89	15109152.44	5250.25	320	1983
SPRC_098	2737909.81	15108984.2	5220.25	345	1983
SPRC_099	2739242.69	15108826.49	5482.25	200	1983
SPRC_100	2739025.6	15108842.31	5439.25	215	1983
SPRC_101	2738931.29	15108898.79	5426.25	180	1983
SPRC_102	2739206.98	15108774.3	5474	225	1983
SPRC_103	2738325.19	15109646.48	5237.25	405	1983
SPRC_104	2738050.62	15109201.97	5239.25	265	1983
SPRC_105	2738088.16	15109285.18	5237.25	205	1983
SPRC_106	2738576.9	15109699.86	5266.25	300	1983
SPRC_107	2738484.63	15109749.36	5251.25	445	1983
SPRC_108	2738373.63	15109930.75	5229.25	305	1983
SPRC_109	2738507.44	15110148.49	5247.25	325	1983
SPRC_110	2738562.95	15110421.8	5241.25	420	1983
SPRC_111	2738254.88	15108973.09	5307.25	330	1983
SPRC_112	2738512.13	15108926.5	5313.25	185	1983
SPRC_113	2738512.35	15110348.52	5243.25	420	1983
SPRC_120	2738221.05	15109305.91	5248.25	245	1983
SPRC_121	2738305.28	15109447.37	5247.25	285	1983
SPRC_122	2737508.12	15108926	5193	505	1983
SPRC_123	2737801.87	15109155.61	5217.25	345	1983
SPRC_124	2737956.28	15109264.46	5223.25	250	1983
SPRC_125	2738049.49	15109407.97	5218.25	345	1983
SPRC_126	2738140.71	15109551.47	5213.25	360	1983
SPRC_127	2738596.75	15110092.98	5258.25	360	1983
SPRC_128	2738323.07	15109850.47	5224.25	320	1983
SPRC_130	2738407.47	15109777.94	5239.25	380	1983
SPRC_131	2738363.76	15109724.7	5234.25	365	1983
SPRC_132	2738270.56	15109578.18	5235.25	265	1983
SPRC_133	2738226.97	15109503.94	5228.25	260	1983
SPRC_134	2738177.36	15109431.67	5227.25	220	1983



Hole ID	Easting	Northing	Elevation	Length	Year
SPRC_135	2738131.76	15109358.42	5228.25	225	1983
SPRC_136	2737951.39	15109061.43	5229.25	325	1983
SPRC_137	2738036.64	15109014.89	5244.25	350	1983
SPRC_138	2737999	15109132.69	5237.25	325	1983
SPRC_139	2738495.77	15109541.42	5267.25	225	1983
SPRC_140	2738498.58	15109940.44	5249.25	345	1983
SPRC_141	2738582.87	15109888.9	5267.25	340	1983
SPRC_142	2738598.65	15110292.99	5253.15	355	1983
SPRC_143	2738664	15112144	5249.25	265	1983
SPRC_144	2738346.1	15108931.59	5317.25	275	1983
SPRC_145	2737691.64	15109015.01	5189.25	265	1983
SPRC_146	2737572.68	15109006.35	5174.25	305	1983
SPRC_147	2737608.35	15109067.55	5182.25	330	1983
SPRC_148	2738913.95	15108719.16	5375	165	1983
SBG11-D01	2739299.02	15111591.28	5334.7	1500	2011
SBG11-D02	2739398.22	15111591.77	5349.81	1078	2011
SBG11-D03	2738939.8	15111296.91	5270.74	1000.5	2011
SBG11-D05	2738937.65	15111296.44	5270.37	1147	2011
SBG11-D06	2738771.08	15111863.42	5263.22	1159	2011
SBG11-D07	2739294.96	15111380.73	5325.19	1001	2011
SBG11-D08	2739173.81	15112463.27	5269.82	1087	2011
SBG11-RC01	2740971.37	15113750.25	5534.85	740	2011
SBG11-RC02	2740207.07	15113221.5	5394.46	1000	2011
SBG11-RC03	2739383.66	15113066.41	5296.59	925	2011
SBG11-RC04	2737706.83	15108844.49	5191.13	1000	2011
SBG11-RC05	2737057.58	15108259.71	5179.63	825	2011
SBG12-D01	2736844.61	15108022.49	5183.73	958	2012
SBG12-D02	2737692.93	15108854.84	5187.01	1078	2012
SBG12-D03	2739077	15111114.58	5272.31	954	2012
SBG12-D04	2739101.71	15110648.97	5262.47	804	2012
SBG12-D05	2739103.35	15110649	5262.47	1147	2012
SBG12-D06	2739035.55	15109574.58	5337.93	801	2012
SBG12-D07	2740025.28	15109470.81	5406.82	1100	2012
RC12-008	2737729.4	15109126.6	5206.8	539	2012



Hole ID	Easting	Northing	Elevation	Length	Year
RC12-009	2738042.1	15109699.8	5213.2	232	2012
RC12-010	2737621.9	15108983.7	5185.6	404	2012
RC12-011	2738157.7	15109801.4	5220.1	650	2012
RC12-012	2737821.1	15109188.4	5215.3	509	2012
RC12-013	2738230.6	15109905.7	5224.9	500	2012
RC12-014	2738153.2	15109302.1	5235.9	254	2012
RC12-015	2738342.9	15110002.8	5232.8	453	2012
RC12-016	2738116	15109485.1	5220.8	304	2012
RC12-017	2738459.3	15109992.9	5243.5	747.8	2012
RC12-018	2737962.7	15109500	5203.7	614	2012
RC12-019	2738565	15109999.9	5256.7	628	2012
RC12-020	2737942.1	15109388.6	5213.2	574	2012
RC12-021	2738359.8	15110092.2	5234	650	2012
RC12-022	2737822	15109533.1	5195.7	809	2012
RC12-023	2738288.6	15110285.1	5225.5	827	2012
RC12-024	2737679.2	15109607.4	5175.4	904	2012
RC12-026	2738445.6	15109379.4	5132.3	1350	2012
RC12-025	2738028.2	15109598.2	5210	682	2012
RC12-027	2738434	15110196.6	5239.5	753	2012
RC12-028	2738515.9	15110360.5	5252.6	524	2012
RC12-029	2740224.9	15109309.8	5383.9	999	2012
RC12-030	2739836.3	15109600	5416.7	797	2012
RC12-034R	2739009	15108882	5443	305	2012
RC12-035R	2739118	15108809	5458.1	250	2012
RC12-036R	2739152	15108658	5471.5	300	2012
RC12-037R	2739289	15108713	5490.1	340	2012
RC12-038R	2738657	15108876	5321.7	240	2012
RC12-039R	2738857	15108864	5381.3	240	2012
RC12-040R	2738920	15108795	5381.8	200	2012
RC12-041R	2738881	15108631	5381.6	300	2012
RC12-042R	2738828	15108691	5388.2	240	2012
RC12-043R	2738678	15108685	5401.5	280	2012
RC12-044R	2738783	15108603	5421.8	340	2012
RC12-045R	2738771	15108498	5445.6	465	2012



Hole ID	Easting	Northing	Elevation	Length	Year
RC12-046R	2738989	15108496	5465.8	340	2012
RC12-047R	2739082	15108469	5479.3	440	2012
RC12-048R	2738883	15108366	5477	525	2012
RC12-049R	2738973	15108390	5477.5	525	2012
RC12-050R	2739075	15108407	5480.7	580	2012
RC12-051R	2739224	15108479	5478.6	575	2012
RC12-052R	2739107	15108594	5467.7	620	2012
RC12-053R	2739396	15108602	5501.7	360	2012
RC12-054R	2739397	15108515	5512.6	540	2012
RC12-055R	2739571	15109078	5547.8	240	2012
RC12-056R	2739706	15109062	5566.2	270	2012
RC12-057R	2739790	15109030	5575.9	270	2012
RC12-058R	2739878	15108997	5588.9	380	2012
RC12-059R	2739653	15108515	5591.4	640	2012
RC12-060R	2739812	15108538	5595.5	520	2012
RC12-061R	2739729	15108605	5594.2	550	2012
RC12-062R	2739653	15108609	5586.9	425	2012
RC12-063R	2739404	15108868	5545.5	280	2012
RC12-064R	2739526	15108900	5562.8	300	2012
RC12-065R	2739630	15108899	5576.2	300	2012
RC12-066R	2739775	15108798	5591.8	460	2012
RC12-067R	2740075	15108617	5579	690	2012
RC12-068R	2739946	15108629	5587.6	720	2012
RC12-069R	2739898	15108698	5599.5	710	2012
RC12-070R	2739875	15108739	5598.6	400	2012
RC12-071R	2740111	15108601	5581.6	660	2012
RC12-072R	2739994	15108705	5597	720	2012
RC12-073R	2740499	15108831	5711.4	500	2012
RC12-074R	2740279	15108808	5674.3	510	2012
RC12-075R	2740189	15108813	5658.4	400	2012
RC12-076R	2740097	15108821	5638	420	2012
RC12-077R	2740187	15108684	5628.6	580	2012
RC12-078R	2740118	15108699	5620.3	520	2012
RC12-079R	2739969	15108783	5601.1	400	2012



Hole ID	Easting	Northing	Elevation	Length	Year
RC12-080R	2739716	15108888	5587.4	320	2012
RC12-081R	2739807	15108897	5608.4	360	2012
RC12-082R	2739902	15108891	5610.2	420	2012
RC12-083R	2739433	15108877	5544.5	280	2012
RC12-084R	2739889	15109262	5563.6	140	2012
RC12-085R	2739848	15109192	5562.3	200	2012
RC12-086R	2739941	15109076	5555.8	380	2012
RC12-031R	2738581	15109374	5117.8	165	2012
RC12-032R	2738979	15110272	5124.4	200	2012
RC12-033R	2740266	15109318	5382.8	455	2012
RC12-087R	2739736	15108519	5597.3	640	2012
RC12-088R	2738795	15108295	5479.8	550	2012
RC12-089R	2739037	15108879	5446.5	305	2012
RC12-090R	2740310	15109518	5461.2	370	2012
RC12-091R	2740269	15109600	5461.3	420	2012
RC12-092R	2740240	15109689	5459.9	320	2012
RC12-093R	2739538	15109513	5399.8	220	2012
RC12-094R	2738959	15110263	5122.5	20	2012
RC12-095R	2738968	15110269	5122.6	40	2012
RC12-096R	2738592	15109395	5116	40	2012
RC12-097R	2738614	15109415	5116.5	20	2012
RC12-098R	2736870	15107974	5174.7	100	2012
RC12-099R	2736428	15107767	5142.8	80	2012
RC12-100R	2736414	15107867	5148.6	80	2012
RC12-101R	2736491	15107969	5155.6	100	2012
RC12-102R	2736542	15108065	5154.2	80	2012
RC12-103R	2736646	15108076	5172.5	100	2012
RC12-104R	2736637	15107978	5173.4	100	2012
RC12-105R	2736550	15107887	5178.6	100	2012
RC12-106R	2736547	15107777	5171.9	100	2012
RC12-107R	2736641	15107769	5172.3	80	2012
RC12-108R	2736646	15107871	5172.7	120	2012
RC12-109R	2736754	15107872	5177.5	80	2012
RC12-110R	2736763	15107964	5179.9	100	2012



Hole ID	Easting	Northing	Elevation	Length	Year
RC12-111R	2736924	15108060	5174	100	2012
RC12-112R	2736321	15108041	5183.5	160	2012
RC12-113R	2736240	15108186	5176.1	180	2012
RC12-114R	2736761	15108086	5174.2	80	2012
RC13-115	2738956.2	15111573.4	5282.5	1185.1	2013
RC13-116	2738946.6	15111675.1	5286.3	1141	2013
RC13-117	2739188.6	15111771.1	5312.8	885	2013
RC13-118	2738944.9	15111374.4	5272	644.4	2013
RC13-119	2738919.6	15111261.8	5267.8	752	2013
RC13-121	2738999.5	15111468.1	5285.8	753.5	2013
RC13-120	2739296.9	15111475.9	5329.2	544	2013
RC13-122M	2739210	15110571.8	5282.1	353	2012
RC13-123M	2739147.1	15110896.2	5261.7	252	2013
RC13-124M	2739324.9	15109399.5	5403.1	303	2013
RC13-125M	2738199.6	15109397.8	5223.8	304	2013
RC13-126M	2738956.2	15109754.2	5325.9	176	2013
RC13-127	2738611.6	15111168.2	5224.4	849.4	2013
RC13-128	2738616.1	15111569	5241.3	852.8	2013
RC13-129	2739001.9	15110871.4	5268.9	875.3	2013
RC13-129A	2739002.9	15110874.3	5269.2	121	2013
RC13-130	2738944	15111178.4	5266.7	760.8	2013
RC13-131	2739453.8	15110217.4	5283.3	756	2013
RC13-132	2739185	15110456	5193	565	2013
RC13-133	2739069.1	15111010.7	5278.1	691.4	2013
RC13-134	2739425.1	15111393.1	5344.9	452.8	2013
RC13-135	2739113	15111087.7	5270.4	705	2013
RC13-136	2738950.4	15111099.1	5247.9	758	2013
RC13-137	2739695.5	15111518.1	5392	410	2013
RC13-138	2739372.3	15111009.5	5362.5	650	2013
RC13-139	2739189.6	15111771.1	5312.8	498.6	2013
RC13-140	2739428.9	15110874	5367.3	824	2013
RC13-141	2738942.9	15111467	5276.8	707.6	2013
RC13-142	2739323.8	15111104.3	5341.5	609.7	2013
RC13-143	2739001.2	15111469	5286.1	600	2013



Hole ID	Easting	Northing	Elevation	Length	Year
RC13-144	2739431.5	15111091.1	5378.4	600	2013
RC13-145	2739303.1	15111386.3	5325.6	462.5	2013
RC13-146	2739284.3	15111882.6	5322.1	700	2013
RC13-147	2739520.4	15111297.1	5379	635	2013
RC13-148	2739435.2	15111477.6	5351.6	420	2013
RC13-149	2739285.6	15111486.8	5329.5	550	2013
RC13-150	2739148.7	15111012.6	5295.5	699.4	2013
RC13-148A	2739440	15111509	5350	100	2013
RC13-151	2739169.5	15111269.2	5297	605	2013
RC13-152	2739045.7	15111175.1	5268.2	700	2013