Haile Assay Results

HOLE_ID	FROM	TO	Au g/t
DDH0343	0	17	0
DDH0343	17	27	0
DDH0343	27	38	0
DDH0343	38	49	0
DDH0343	49	59	0.089145
DDH0343	59	70	0.22972
DDH0343	70	80	0.288007
DDH0343	80	90	0.030858
DDH0343	90	102	0.037715
DDH0343	102	111	0.085716
DDH0343	111	122	0
DDH0343	122	132	0
DDH0343	132	137	0.154289
DDH0343	137	142.3	0.212576
DDH0343	142.3	147	2.66749
DDH0343	147	152	1.090311
DDH0343	152	156.6	0.541727
DDH0343	156.6	160.6	0.336008
DDH0343	160.6	165	0.552013
DDH0343	165	170	0.257149
DDH0343	170	175	0.157718
DDH0343	175	180	0.589728
DDH0343	180	185	0.044572
DDH0343	185	190	0.116574
DDH0343	190	195	1.529178
DDH0343	195	200	0.373723
DDH0343	200	205	0.373723
DDH0343	205	210	0.294864
DDH0343	210	215	1.618323
DDH0343	215	220	0.421724
DDH0343	220	225	0.078859
DDH0343	225	230	0.065144
DDH0343	230	235	0
DDH0343	235	240	0.222862
DDH0343	240	245	3.222931
DDH0343	245	250	0.024001
DDH0343	250	255	0.490297
DDH0343	255	260	0.401152
DDH0343	260	265	0.894878
DDH0343	265	270	1.224028
DDH0343	270	275	0.195433
DDH0343	275	280	0.370294
DDH0343	280	284	0.442296
DDH0343	284	287.8	1.254886
DDH0343	287.8	294	0.185147
DDH0343	294	300	0.35658
DDH0343	300	305	0.723445
DDH0343	305	310	0.274292
DDH0343	310	315	1.059453
DDH0343	315	320	0.236577

Haile Assay Results

HOLE_ID	FROM	TO	Au g/t
DDH0343	320	325	0.027429
DDH0343	325	330	0.048001
DDH0343	330	335	0.788589
DDH0343	335	340	0.428581
DDH0343	340	344	0.034286
DDH0343	344	348.6	0.05143
DDH0343	348.6	352	0.099431
DDH0343	352	355.7	0.054858
DDH0343	355.7	360	0.096002
DDH0343	360	365	0.027429
DDH0343	365	370	0.044572
DDH0343	370	375	1.357745
DDH0343	375	380	1.683467
DDH0343	380	385.9	0.682301
DDH0343	385.9	390	1.100597
DDH0343	390	395	1.323459
DDH0343	395	400	1.830899
DDH0343	400	405	1.337173
DDH0343	405	410	0.572585
DDH0343	410	415	0.620586
DDH0343	415	420	0.908592
DDH0343	420	425	0.133717
DDH0343	425	429.8	0.198862
DDH0343	429.8	440	0
DDH0343	440	450	0
DDH0343	450	460	0
DDH0343	460	470	0
DDH0343	470	480	0
DDH0343	480	490	0
DDH0343	490	500	0
DDH0343	500	510	0
DDH0343	510	520	0
DDH0343	520	530	0.010286
DDH0343	530	540	0
DDH0343	540	550	0
DDH0343	550	560	0
DDH0343	560	570	0
DDH0343	570	580	0
DDH0343	580	590	0
DDH0343	590	600	0
DDH0343	600	610	0
DDH0343	610	620	0
DDH0343	620	630	0
DDH0343	630	640	0
DDH0343	640	650	0
DDH0343	650	660	0
DDH0343	660	670	0
DDH0343	670	680	0

Haile Assay Results

HOLE_ID	FROM	TO	Au g/t
DDH0343	680	690	0
DDH0343	690	700	0
DDH0343	700	710	0
DDH0343	710	720	0
DDH0343	720	730	0
DDH0343	730	740	0
DDH0343	740	750	0
DDH0343	750	760	0
DDH0343	760	770	0
DDH0343	770	780	0
DDH0343	780	790	0
DDH0343	790	800	0
DDH0343	800	810	0
DDH0343	810	820	0
DDH0343	820	830	0
DDH0343	830	840	0
DDH0343	840	850	0
DDH0343	850	860	0
DDH0343	860	870	0.030858
DDH0343	870	880	0
DDH0343	880	890	0
DDH0343	890	900	0
DDH0343	900	910	0
DDH0343	910	920	0
DDH0343	920	934	0
DDH0343	934	945	0
DDH0343	945	955	0
DDH0343	955	965	0
DDH0343	965	974	0
DDH0343	974	981.6	0
DDH0343	981.6	988.2	0.037715
DDH0343	988.2	1001	0
DDH0368	0	18	0
DDH0368	18	35	0
DDH0368	35	45	0.013715
DDH0368	45	50	0
DDH0368	50	55	0
DDH0368	55	60	0
DDH0368	60	65	0
DDH0368	65	70.5	0
DDH0368	70.5	75	0
DDH0368	75	80	0
DDH0368	80	85	0
DDH0368	85	90	0
DDH0368	90	95	0
DDH0368	95	100	0.024001
DDH0368	100	105	0
DDH0368	105	110	0.013715

Haile Assay Results

HOLE_ID	FROM	TO	Au g/t
DDH0368	110	120	0
DDH0368	120	130	0
DDH0368	130	140	0
DDH0368	140	150	0
DDH0368	150	160	0
DDH0368	160	170	0.013715
DDH0368	170	180	0
DDH0368	180	185	0
DDH0368	185	190	0
DDH0368	190	200	0
DDH0368	200	205	0
DDH0368	205	210	0
DDH0368	210	220	0
DDH0368	220	230	0
DDH0368	230	240	0
DDH0368	240	250	0
DDH0368	250	262	0
DDH0368	262	267	0
DDH0368	267	271	0.325722
DDH0368	271	275	0.024001
DDH0368	275	280	0
DDH0368	280	285	0
DDH0368	285	290	0
DDH0368	290	300	0.024001
DDH0368	300	310	0
DDH0368	310	320	0
DDH0368	320	330	0
DDH0368	330	341.5	0
DDH0368	341.5	345	0
DDH0368	345	350	0
DDH0368	350	355	0.20229
DDH0368	355	360	0.157718
DDH0368	360	366.7	0.013715
DDH0368	366.7	370	0
DDH0368	370	380	0
DDH0368	380	390	0
DDH0368	390	392.2	0
DDH0368	392.2	395	0.212576
DDH0368	395	400	0.013715
DDH0368	400	405	0
DDH0368	405	408.2	0
DDH0368	408.2	415	0
DDH0368	415	420	0
DDH0368	420	425	0
DDH0368	425	430	0
DDH0368	430	435	0
DDH0368	435	440	0
DDH0368	440	445	0

Haile Assay Results

HOLE_ID	FROM	TO	Au g/t
DDH0368	445	450	0
DDH0368	450	455	0.061716
DDH0368	455	457.5	0
DDH0368	457.5	460.5	0
DDH0368	460.5	465	0.013715
DDH0368	465	470	0
DDH0368	470	475	0
DDH0368	475	480	0
DDH0368	480	485	0.027429
DDH0368	485	489	0
DDH0368	489	494	0
DDH0368	494	499	0
DDH0368	499	504	0
DDH0368	504	509	0
DDH0368	509	513	0
DDH0368	513	522.6	0
DDH0368	522.6	528	0
DDH0368	528	533	0
DDH0368	533	540	0.013715
DDH0368	540	545	0
DDH0368	545	550	0
DDH0368	550	555	0
DDH0368	555	560	0.010286
DDH0368	560	565	0.044572
DDH0368	565	572	0
DDH0368	572	577	0
DDH0368	577	582	0
DDH0368	582	585	0
DDH0368	585	590	0
DDH0368	590	595	0
DDH0368	595	600	0
DDH0368	600	605	0
DDH0368	605	610	0
DDH0368	610	615	0
DDH0368	615	620	0
DDH0368	620	625	0
DDH0368	625	630	0
DDH0368	630	635	0
DDH0368	635	640	0
DDH0368	640	645	0
DDH0368	645	653	0
DDH0368	653	658	0.113145
DDH0368	658	663	0.209148
DDH0368	663	668	0.034286
DDH0368	668	673	0.017143
DDH0368	673	678	0.085716
DDH0368	678	683	0.027429
DDH0368	683	688	0.020572

Haile Assay Results

HOLE_ID	FROM	TO	Au g/t
DDH0368	688	695	0.017143
DDH0368	695	700	0.260577
DDH0368	700	703	0.966879
DDH0368	703	705	0.778304
DDH0368	705	710	2.314339
DDH0368	710	715	1.405746
DDH0368	715	718.5	1.114311
DDH0368	718.5	723	2.982925
DDH0368	723	725	2.355482
DDH0368	725	728	3.908661
DDH0368	728	730	7.371597
DDH0368	730	735	9.977371
DDH0368	735	740	5.451553
DDH0368	740	745	6.823013
DDH0368	745	750	7.337311
DDH0368	750	755	5.48584
DDH0368	755	760	3.531509
DDH0368	760	765	4.388672
DDH0368	765	769	2.194336
DDH0368	769	775	2.636632
DDH0368	775	780	0.984022
DDH0368	780	785	0.493726
DDH0368	785	790	3.120071
DDH0368	790	795	2.842351
DDH0368	795	800	0.476582
DDH0368	800	805	0.195433
DDH0368	805	810	0.881163
DDH0368	810	815	0.377151
DDH0368	815	820	0.25372
DDH0368	820	825	0.22972
DDH0368	825	830	1.16917
DDH0368	830	835	1.813756
DDH0368	835	840	0.349722
DDH0368	840	845	0.030858
DDH0368	845	850	0.593156
DDH0368	850	855	0.030858
DDH0368	855	860	0.07543
DDH0368	860	865	0.161147
DDH0368	865	870	0.010286
DDH0368	870	877	0
DDH0368	877	880	0
DDH0368	880	885	0
DDH0368	885	890	0
DDH0368	890	895	0
DDH0368	895	900	0.013715
DDH0368	900	905	0.013715
DDH0368	905	910	0.048001
DDH0368	910	915	0.476582

Haile Assay Results

HOLE_ID	FROM	TO	Au g/t
DDH0368	915	920	0.192004
DDH0368	920	923	0.099431
DDH0368	923	925	0.174861
DDH0368	925	930	0.013715
DDH0368	930	933	0.089145
DDH0368	933	936	0.024001
DDH0368	936	940	0.644586
DDH0368	940	943	0.257149
DDH0368	943	945	0.013715
DDH0368	945	950	0.017143
DDH0368	950	955	0.246863
DDH0368	955	960	1.165741
DDH0368	960	965	0.404581
DDH0368	965	970	0.397723
DDH0368	970	976	0
DDH0368	976	980	0
DDH0368	980	985	0
DDH0368	985	990	0
DDH0368	990	993	0.027429
DDH0368	993	997	0.013715
DDH0368	997	1000	0
DDH0368	1000	1005	0
DDH0368	1005	1010	0
DDH0368	1010	1015	0
DDH0368	1015	1020	0
DDH0368	1020	1025	0
DDH0368	1025	1030	0
DDH0368	1030	1035	0.010286
DDH0368	1035	1040	0.010286
DDH0368	1040	1050	0
DDH0368	1050	1060	0
DDH0368	1060	1070	0
DDH0368	1070	1080	0
DDH0368	1080	1090	0
DDH0368	1090	1100	0
DDH0368	1100	1110	0
DDH0368	1110	1120	0
DDH0368	1120	1130	0.010286
DDH0368	1130	1140	0
DDH0368	1140	1150	0
DDH0368	1150	1160	0
DDH0368	1160	1170	0
DDH0368	1170	1180	0
DDH0368	1180	1190	0
DDH0368	1190	1200	0
DDH0368	1200	1210	0
DDH0368	1210	1220	0
DDH0368	1220	1230	0

Haile Assay Results

HOLE_ID	FROM	TO	Au g/t
DDH0368	1230	1240	0
DDH0368	1240	1250	0
DDH0368	1250	1260	0
DDH0368	1260	1270	0
DDH0368	1270	1280	0
DDH0369	0	13	0
DDH0369	13	24	-1
DDH0369	24	39	0
DDH0369	39	46	0.013715
DDH0369	46	49	0
DDH0369	49	53	0
DDH0369	53	59.5	0
DDH0369	59.5	65	0.013715
DDH0369	65	70	0.017143
DDH0369	70	75	0.020572
DDH0369	75	80	0.034286
DDH0369	80	85	0.027429
DDH0369	85	94	0
DDH0369	94	104	0.037715
DDH0369	104	114	0
DDH0369	114	120	0
DDH0369	120	129	0
DDH0369	129	139	0
DDH0369	139	144	0.013715
DDH0369	144	149	0.037715
DDH0369	149	156	0
DDH0369	156	160	0
DDH0369	160	170	0
DDH0369	170	180	0
DDH0369	180	186	0
DDH0369	186	195	0
DDH0369	195	205	0.010286
DDH0369	205	215	0
DDH0369	215	225	0
DDH0369	225	235	0
DDH0369	235	245	0
DDH0369	245	251	0.024001
DDH0369	251	255	0.037715
DDH0369	255	260	0.013715
DDH0369	260	265	0
DDH0369	265	270	0
DDH0369	270	275	0
DDH0369	275	280	0
DDH0369	280	285	0
DDH0369	285	290	0
DDH0369	290	295	0.013715
DDH0369	295	300	0.013715
DDH0369	300	303	0.154289

Haile Assay Results

HOLE_ID	FROM	TO	Au g/t
DDH0369	303	311	0.010286
DDH0369	311	318	0.024001
DDH0369	318	325	0.048001
DDH0369	325	330	0
DDH0369	330	335	0
DDH0369	335	343	0
DDH0369	343	350	0.027429
DDH0369	350	355	0
DDH0369	355	360	0
DDH0369	360	365	0.013715
DDH0369	365	370	0
DDH0369	370	375	0.010286
DDH0369	375	380	0.013715
DDH0369	380	385	0
DDH0369	385	387	0
DDH0369	387	390	0.013715
DDH0369	390	395	0.017143
DDH0369	395	400	0.027429
DDH0369	400	405	0
DDH0369	405	410	0.013715
DDH0369	410	415	0
DDH0369	415	420	0
DDH0369	420	425	0
DDH0369	425	430	0.013715
DDH0369	430	435	0
DDH0369	435	441.8	0
DDH0369	441.8	446.5	0
DDH0369	446.5	450	0
DDH0369	450	455	0
DDH0369	455	460	0
DDH0369	460	466	0
DDH0369	466	475	0
DDH0369	475	485	0
DDH0369	485	490	0.092574
DDH0369	490	495	0.010286
DDH0369	495	500	0
DDH0369	500	505	0.085716
DDH0369	505	510	0
DDH0369	510	515	0.044572
DDH0369	515	520	0.020572
DDH0369	520	525	0
DDH0369	525	530	0.082288
DDH0369	530	538	0.030858
DDH0369	538	545	0
DDH0369	545	549.5	0
DDH0369	549.5	555	0
DDH0369	555	560	0
DDH0369	560	570	0

Haile Assay Results

HOLE_ID	FROM	TO	Au g/t
DDH0369	570	580	0
DDH0369	580	590	0
DDH0369	590	600	0.027429
DDH0369	600	610	0.020572
DDH0369	610	620	0.024001
DDH0369	620	625	0.037715
DDH0369	625	630	0.020572
DDH0369	630	635	0.459439
DDH0369	635	640	0.140575
DDH0369	640	645	0.089145
DDH0369	645	650	0.240005
DDH0369	650	655	0.089145
DDH0369	655	660	0.013715
DDH0369	660	665	0.017143
DDH0369	665	670	0.020572
DDH0369	670	675	0.017143
DDH0369	675	680	0.013715
DDH0369	680	685	0.013715
DDH0369	685	691	0.027429
DDH0369	691	693.4	0.034286
DDH0369	693.4	695	0.342865
DDH0369	695	700	2.149763
DDH0369	700	705	1.49832
DDH0369	705	710	1.388603
DDH0369	710	715	1.748611
DDH0369	715	718	0.877734
DDH0369	718	720	1.354317
DDH0369	720	725	0.901735
DDH0369	725	729.6	0.963451
DDH0369	729.6	734.9	0.973737
DDH0369	734.9	740	1.254886
DDH0369	740	745	0.157718
DDH0369	745	750	0.027429
DDH0369	750	755	0.404581
DDH0369	755	760	0.250291
DDH0369	760	765	0.25372
DDH0369	765	770	0.037715
DDH0369	770	775	0.027429
DDH0369	775	780	0.061716
DDH0369	780	785	0.219434
DDH0369	785	790	0.044572
DDH0369	790	795	0.120003
DDH0369	795	800	0.078859
DDH0369	800	805	0.020572
DDH0369	805	810	0.027429
DDH0369	810	815	0.157718
DDH0369	815	820	0.123431
DDH0369	820	825	4.251526

Haile Assay Results

HOLE_ID	FROM	TO	Au g/t
DDH0369	825	831	4.971542
DDH0369	831	835	2.852637
DDH0369	835	840	2.832065
DDH0369	840	845	2.25948
DDH0369	845	850	2.760063
DDH0369	850	855	1.419461
DDH0369	855	860	7.200165
DDH0369	860	864	8.880203
DDH0369	864	868	0.034286
DDH0369	868	875	0.384009
DDH0369	875	880	0.963451
DDH0369	880	885	0.188576
DDH0369	885	890	0.024001
DDH0369	890	895	0.020572
DDH0369	895	898	0.281149
DDH0369	898	905	0.020572
DDH0369	905	910	0.013715
DDH0369	910	915	0.013715
DDH0369	915	920	0.620586
DDH0369	920	922	0.651443
DDH0369	922	930	0.024001
DDH0369	930	936.6	0
DDH0369	936.6	940	0.048001
DDH0369	940	945	0
DDH0369	945	950	0.133717
DDH0369	950	955	0
DDH0369	955	960.3	0
DDH0369	960.3	965.7	0
DDH0369	965.7	970	0
DDH0369	970	975	0
DDH0369	975	980	0
DDH0369	980	985	0
DDH0369	985	990	0
DDH0369	990	995	0
DDH0369	995	1000	0
DDH0369	1000	1005	0.013715
DDH0369	1005	1010	0
DDH0369	1010	1015	0
DDH0369	1015	1020	0
DDH0369	1020	1025	0.017143
DDH0369	1025	1030	0.003429
DDH0369	1030	1035	0.013715
DDH0369	1035	1040	0.013715
DDH0369	1040	1045	0
DDH0369	1045	1050	0.037715
DDH0369	1050	1055	0
DDH0369	1055	1060	0
DDH0369	1060	1065	0

Haile Assay Results

HOLE_ID	FROM	TO	Au g/t
DDH0369	1065	1070	0
DDH0369	1070	1075	0
DDH0369	1075	1080	0
DDH0369	1080	1085.5	0
DDH0369	1085.5	1090	0
DDH0369	1090	1095	0
DDH0369	1095	1100	0
DDH0369	1100	1105	0
DDH0369	1105	1110	0
DDH0369	1110	1115	0
DDH0369	1115	1120	0
DDH0369	1120	1123.5	0
DDH0369	1123.5	1130	0
DDH0369	1130	1135	0
DDH0369	1135	1145	0.017143
DDH0369	1145	1155	0
DDH0369	1155	1165	0
DDH0369	1165	1175	0.013715
DDH0369	1175	1185	0.010286
DDH0369	1185	1195	0
DDH0369	1195	1205	0
DDH0369	1205	1210	0
DDH0369	1210	1214	0
DDH0369	1214	1220	0
DDH0369	1220	1225	0
DDH0369	1225	1230	0
DDH0369	1230	1235	0
DDH0369	1235	1240	0
DDH0369	1240	1245	0
DDH0369	1245	1249	0.010286
DDH0369	1249	1255	0.017143
DDH0369	1255	1260	0.010286
DDH0369	1260	1265	0
DDH0369	1265	1270	0.013715
DDH0369	1270	1275	0.013715
DDH0369	1275	1280	0.010286
DDH0369	1280	1285	0.013715
DDH0369	1285	1290	0.013715
DDH0369	1290	1295	0.013715
DDH0369	1295	1300	0.010286
DDH0369	1300	1305	0
DDH0369	1305	1310	0
DDH0369	1310	1315	0
DDH0369	1315	1320	0
DDH0369	1320	1325	0
DDH0369	1325	1332	0
DDH0370	0	10	0
DDH0370	10	37	0

Haile Assay Results

HOLE_ID	FROM	TO	Au g/t
DDH0370	37	57	0.010286
DDH0370	57	67	0
DDH0370	67	77	-1
DDH0370	77	88	0
DDH0370	88	93	0
DDH0370	93	97	0
DDH0370	97	102	0
DDH0370	102	107	0
DDH0370	107	112	0
DDH0370	112	117	0
DDH0370	117	122	0
DDH0370	122	132	0.017143
DDH0370	132	137	0.192004
DDH0370	137	142	0
DDH0370	142	147	0
DDH0370	147	152	0
DDH0370	152	157	0.013715
DDH0370	157	162	0
DDH0370	162	166	0.013715
DDH0370	166	172	0
DDH0370	172	177	0
DDH0370	177	182	0.013715
DDH0370	182	191	0
DDH0370	191	196	0
DDH0370	196	201	0.020572
DDH0370	201	206	0
DDH0370	206	210	0.017143
DDH0370	210	215	0
DDH0370	215	220	0
DDH0370	220	230	0
DDH0370	230	240	0
DDH0370	240	250	0
DDH0370	250	260	0
DDH0370	260	267	0
DDH0370	267	270	0
DDH0370	270	280	0
DDH0370	280	290	0
DDH0370	290	300	0
DDH0370	300	310	0
DDH0370	310	320	0
DDH0370	320	330	0
DDH0370	330	340	0
DDH0370	340	350	0
DDH0370	350	360	0
DDH0370	360	370	0
DDH0370	370	380	0.041144
DDH0370	380	390	0
DDH0370	390	400	0

Haile Assay Results

HOLE_ID	FROM	TO	Au g/t
DDH0370	400	410	0
DDH0370	410	420	0
DDH0370	420	430	0.013715
DDH0370	430	440	0
DDH0370	440	450	0
DDH0370	450	461	0
DDH0370	461	470	0
DDH0370	470	480	0
DDH0370	480	490	0.05143
DDH0370	490	500	0.010286
DDH0370	500	510	0.010286
DDH0370	510	520	0
DDH0370	520	530	0.013715
DDH0370	530	540	0
DDH0370	540	550	0
DDH0370	550	560	0
DDH0370	560	570	0
DDH0370	570	580	0
DDH0370	580	590	0
DDH0370	590	600	0
DDH0370	600	610	0
DDH0370	610	620	0
DDH0370	620	630	0
DDH0370	630	640	0
DDH0370	640	650	0.010286
DDH0370	650	660	0
DDH0370	660	670	0
DDH0370	670	680	0
DDH0370	680	690	0
DDH0370	690	700	0
DDH0370	700	710	0
DDH0370	710	720	0
DDH0370	720	730	0
DDH0370	730	740	0
DDH0370	740	750	0
DDH0370	750	760	0
DDH0370	760	770	0
DDH0370	770	780	0
DDH0370	780	790	0.010286
DDH0370	790	800	0.013715
DDH0370	800	810	0
DDH0370	810	820	0
DDH0370	820	830	0
DDH0370	830	840	0
DDH0370	840	850	0
DDH0370	850	860	0
DDH0370	860	870	0
DDH0370	870	880	0

Haile Assay Results

HOLE_ID	FROM	TO	Au g/t
DDH0370	880	890	0
DDH0370	890	900	0
DDH0370	900	910	0
DDH0370	910	920	0
DDH0370	920	930	0
DDH0370	930	940	0
DDH0370	940	950	0
DDH0370	950	960	0
DDH0370	960	970	0
DDH0370	970	980	0
DDH0370	980	990	0
DDH0370	990	1000	0
DDH0370	1000	1010	0
DDH0370	1010	1020	0
DDH0370	1020	1030	0
DDH0370	1030	1040	0
DDH0370	1040	1050	0.013715
DDH0370	1050	1060	0
DDH0370	1060	1070	0
DDH0370	1070	1080	0
DDH0370	1080	1090	0
DDH0370	1090	1100	0.010286
DDH0370	1100	1110	0
DDH0370	1110	1120	0
DDH0370	1120	1130	0
DDH0370	1130	1140	0.013715
DDH0370	1140	1150	0
DDH0370	1150	1160	0
DDH0370	1160	1170	0
DDH0370	1170	1180	0
DDH0370	1180	1190	0
DDH0370	1190	1200	0
DDH0370	1200	1210	0
DDH0370	1210	1220	0
DDH0370	1220	1230	0
DDH0370	1230	1240	0
DDH0370	1240	1250	0
DDH0370	1250	1260	0
DDH0370	1260	1270	0
DDH0370	1270	1280	0
DDH0370	1280	1290	0
DDH0370	1290	1300	0
DDH0370	1300	1311	0
DDH0370	1311	1315	0
DDH0370	1315	1320	0
DDH0370	1320	1325	0
DDH0370	1325	1330	0.010286
DDH0370	1330	1335	0

Haile Assay Results

HOLE_ID	FROM	TO	Au g/t
DDH0370	1335	1340	0
DDH0370	1340	1345	0
DDH0370	1345	1350	0.027429
DDH0370	1350	1355	0
DDH0370	1355	1360	0
DDH0370	1360	1365	0
DDH0370	1365	1370	0
DDH0370	1370	1375	0.277721
DDH0370	1375	1380	0.061716
DDH0370	1380	1385	0.010286
DDH0370	1385	1390	0.298293
DDH0370	1390	1395	0.408009
DDH0370	1395	1400	0.377151
DDH0370	1400	1405	0.205719
DDH0370	1405	1410	0
DDH0370	1410	1415	0.024001
DDH0370	1415	1420	0.068573
DDH0370	1420	1425	0
DDH0370	1425	1430	0.037715
DDH0370	1430	1435	0
DDH0370	1435	1440	0
DDH0370	1440	1445	0
DDH0370	1445	1450	0.013715
DDH0370	1450	1455	0
DDH0370	1455	1460	2.701776
DDH0370	1460	1465	5.48584
DDH0370	1465	1470	4.971542
DDH0370	1470	1475	0.17829
DDH0370	1475	1480	0.428581
DDH0370	1480	1485	0.116574
DDH0370	1485	1490	0.661729
DDH0370	1490	1495	1.477748
DDH0370	1495	1500	6.75444
DDH0370	1500	1506	7.028732
DDH0370	1506	1510	6.308716
DDH0370	1510	1512	12.9603
DDH0370	1512	1515	4.937256
DDH0370	1515	1520	5.417267
DDH0370	1520	1525	6.137283
DDH0370	1525	1530	6.240143
DDH0370	1530	1535	1.39546
DDH0370	1535	1540	4.868683
DDH0370	1540	1545	0.678873
DDH0370	1545	1550	3.154358
DDH0370	1550	1555	24.13769
DDH0370	1555	1560	5.348694
DDH0370	1560	1565	8.605911
DDH0370	1565	1568.7	11.31454

Haile Assay Results

HOLE_ID	FROM	TO	Au g/t
DDH0370	1568.7	1572.5	0.137146
DDH0370	1572.5	1575	0.445724
DDH0370	1575	1580	0.747446
DDH0370	1580	1583.6	2.598917
DDH0370	1583.6	1586	1.491463
DDH0370	1586	1590	0.764589
DDH0370	1590	1595	2.139477
DDH0370	1595	1600	1.460605
DDH0370	1600	1605	0.798875
DDH0370	1605	1610	11.9317
DDH0370	1610	1615	0.205719
DDH0370	1615	1620	0.034286
DDH0370	1620	1625	0.013715
DDH0370	1625	1630	0
DDH0370	1630	1635	0.010286
DDH0370	1635	1640	0
DDH0370	1640	1645	0
DDH0370	1645	1650	0
DDH0370	1650	1655	0.010286
DDH0370	1655	1660	0
DDH0370	1660	1665	0
DDH0370	1665	1670	0
DDH0370	1670	1675	0
DDH0370	1675	1680	0.044572
DDH0370	1680	1685	0
DDH0370	1685	1690	0.048001
DDH0370	1690	1695	0
DDH0370	1695	1700	0.161147
DDH0370	1700	1705	0
DDH0370	1705	1710	0
DDH0370	1710	1715	0.078859
DDH0370	1715	1720	0
DDH0370	1720	1725	0
DDH0370	1725	1730	0
DDH0370	1730	1735	0
DDH0370	1735	1740	0
DDH0370	1740	1745	0
DDH0370	1745	1750	0
DDH0370	1750	1755	0
DDH0370	1755	1760	0
DDH0370	1760	1765	0
DDH0370	1765	1770	0.013715
DDH0370	1770	1775	0
DDH0370	1775	1780	0
DDH0370	1780	1785	0
DDH0370	1785	1790	0
DDH0370	1790	1795	0
DDH0370	1795	1800	0

Haile Assay Results

HOLE_ID	FROM	TO	Au g/t
DDH0370	1800	1805	0
DDH0370	1805	1810	0
DDH0370	1810	1815	0
DDH0370	1815	1820	0
DDH0370	1820	1825	0
DDH0370	1825	1830	0
DDH0370	1830	1835	0
DDH0370	1835	1840	0
DDH0370	1840	1845	0
DDH0370	1845	1850	0
DDH0370	1850	1852	0
DDH0377	0	12	0
DDH0377	12	28	-1
DDH0377	28	48	0
DDH0377	48	53	0
DDH0377	53	63	0
DDH0377	63	68	0
DDH0377	68	73	0
DDH0377	73	75	0
DDH0377	75	83	0.020572
DDH0377	83	88	0
DDH0377	88	93	0
DDH0377	93	98	0
DDH0377	98	103	0
DDH0377	103	108	0
DDH0377	108	113	0
DDH0377	113	118	0
DDH0377	118	121	0
DDH0377	121	125	0
DDH0377	125	130	0
DDH0377	130	140	0
DDH0377	140	150	0
DDH0377	150	160	0
DDH0377	160	170	0
DDH0377	170	180	0
DDH0377	180	190	0
DDH0377	190	200	0
DDH0377	200	210	0
DDH0377	210	220	0
DDH0377	220	230	0
DDH0377	230	235	0
DDH0377	235	237.5	0
DDH0377	237.5	245	0
DDH0377	245	250	0
DDH0377	250	260	0
DDH0377	260	270	0
DDH0377	270	280	0
DDH0377	280	290	0

Haile Assay Results

HOLE_ID	FROM	TO	Au g/t
DDH0377	290	300	0
DDH0377	300	310	0
DDH0377	310	320	0
DDH0377	320	330	0
DDH0377	330	340	0
DDH0377	340	350	0
DDH0377	350	360	0
DDH0377	360	370	0
DDH0377	370	380	0
DDH0377	380	390	0
DDH0377	390	400	0
DDH0377	400	410	0
DDH0377	410	420	0
DDH0377	420	430	0
DDH0377	430	440	0
DDH0377	440	450	0
DDH0377	450	460	0
DDH0377	460	470	0
DDH0377	470	480	0
DDH0377	480	490	0
DDH0377	490	500	0
DDH0377	500	510	0
DDH0377	510	520	0
DDH0377	520	530	0
DDH0377	530	540	0
DDH0377	540	550	0
DDH0377	550	560	0
DDH0377	560	570	0
DDH0377	570	580	0
DDH0377	580	590	0
DDH0377	590	600	0
DDH0377	600	610	0
DDH0377	610	620	0
DDH0377	620	630	0
DDH0377	630	635	0
DDH0377	635	640	0
DDH0377	640	645	0
DDH0377	645	650	0
DDH0377	650	655	0
DDH0377	655	660	0
DDH0377	660	665	0
DDH0377	665	670	0
DDH0377	670	675	0
DDH0377	675	680	0
DDH0377	680	685	0
DDH0377	685	690	0
DDH0377	690	695	0
DDH0377	695	700	0

Haile Assay Results

HOLE_ID	FROM	TO	Au g/t
DDH0377	700	705	0
DDH0377	705	710	0
DDH0377	710	715	0
DDH0377	715	720	0
DDH0377	720	725	0
DDH0377	725	730	0
DDH0377	730	735	0
DDH0377	735	740	0
DDH0377	740	745	0
DDH0377	745	750	0
DDH0377	750	755	0
DDH0377	755	760	0
DDH0377	760	765	0
DDH0377	765	770	0
DDH0377	770	775	0
DDH0377	775	780	0
DDH0377	780	785	0
DDH0377	785	790	0
DDH0377	790	795	0
DDH0377	795	800	0
DDH0377	800	805	0
DDH0377	805	810	0
DDH0377	810	815	0
DDH0377	815	820	0
DDH0377	820	825	0
DDH0377	825	830	0
DDH0377	830	835	0
DDH0377	835	840	0
DDH0377	840	845	0
DDH0377	845	850	0
DDH0377	850	855	0
DDH0377	855	860	0
DDH0377	860	865	0
DDH0377	865	870	0
DDH0377	870	875	0
DDH0377	875	880	0
DDH0377	880	885	0
DDH0377	885	890	0
DDH0377	890	895	0
DDH0377	895	900	0
DDH0377	900	905	0
DDH0377	905	910	0
DDH0377	910	913	0
DDH0377	913	917	0
DDH0377	917	920	0
DDH0377	920	925	0
DDH0377	925	930	0
DDH0377	930	935	0.181718

Haile Assay Results

HOLE_ID	FROM	TO	Au g/t
DDH0377	935	940	0
DDH0377	940	945	0
DDH0377	945	950	0
DDH0377	950	955	0
DDH0377	955	960	0
DDH0377	960	965	0
DDH0377	965	970	0
DDH0377	970	975	0
DDH0377	975	980	0
DDH0377	980	985	0
DDH0377	985	990	0
DDH0377	990	995	0
DDH0377	995	1000	0
DDH0377	1000	1004	0
DDH0377	1004	1010	0
DDH0377	1010	1015	0
DDH0377	1015	1021.5	0
DDH0377	1021.5	1030	0
DDH0377	1030	1040	0
DDH0377	1040	1045.8	0
DDH0377	1045.8	1050	0
DDH0377	1050	1055	0
DDH0377	1055	1060	0
DDH0377	1060	1065	0
DDH0377	1065	1070	0
DDH0377	1070	1075	0
DDH0377	1075	1080	0
DDH0377	1080	1085.1	0
DDH0377	1085.1	1090.2	0
DDH0377	1090.2	1095	0
DDH0377	1095	1100	0
DDH0377	1100	1105	0
DDH0377	1105	1110	0
DDH0377	1110	1115	0
DDH0377	1115	1120	0
DDH0377	1120	1125	0
DDH0377	1125	1130	0
DDH0377	1130	1135	0
DDH0377	1135	1140	0
DDH0377	1140	1144	0
DDH0377	1144	1150	0
DDH0377	1150	1160	0
DDH0377	1160	1170	0
DDH0377	1170	1180	0
DDH0377	1180	1190	0
DDH0377	1190	1200	0
DDH0377	1200	1210	0
DDH0377	1210	1220	0

Haile Assay Results

HOLE_ID	FROM	TO	Au g/t
DDH0377	1220	1230	0
DDH0377	1230	1240	0
DDH0377	1240	1250	0
DDH0377	1250	1255.2	0
DDH0377	1255.2	1260	0
DDH0377	1260	1270	0
DDH0377	1270	1280	0
DDH0377	1280	1290	0
DDH0377	1290	1300	0
DDH0377	1300	1310	0
DDH0377	1310	1320	0
DDH0377	1320	1330	0
DDH0377	1330	1340	0
DDH0377	1340	1350	0
DDH0377	1350	1360	0
DDH0377	1360	1370	0
DDH0377	1370	1380	0
DDH0377	1380	1383	0
DDH0378	0	5	0
DDH0378	5	13	0
DDH0378	13	23	0
DDH0378	23	33	0
DDH0378	33	43	0
DDH0378	43	53	0
DDH0378	53	63	0
DDH0378	63	73	0
DDH0378	73	80	0
DDH0378	80	90	0
DDH0378	90	100	0
DDH0378	100	110	0
DDH0378	110	120	0
DDH0378	120	130	0
DDH0378	130	140	0
DDH0378	140	150	0
DDH0378	150	160	0
DDH0378	160	170	0
DDH0378	170	176	0
DDH0378	176	181.5	0
DDH0378	181.5	190	0
DDH0378	190	200	0
DDH0378	200	210	0
DDH0378	210	220	0
DDH0378	220	230	0
DDH0378	230	240	0
DDH0378	240	250	0
DDH0378	250	260	0
DDH0378	260	270	0
DDH0378	270	280	0

Haile Assay Results

HOLE_ID	FROM	TO	Au g/t
DDH0378	280	284	0
DDH0378	284	290	0
DDH0378	290	295	0.013715
DDH0378	295	300	0.198862
DDH0378	300	305	0.089145
DDH0378	305	310	0
DDH0378	310	315	0
DDH0378	315	320	0.017143
DDH0378	320	325	0.020572
DDH0378	325	330	0.013715
DDH0378	330	335	0.027429
DDH0378	335	340	0.017143
DDH0378	340	345	0
DDH0378	345	349.5	0.058287
DDH0378	349.5	353	0
DDH0378	353	356	0
DDH0378	356	360	0
DDH0378	360	365	0
DDH0378	365	370	0
DDH0378	370	375	0
DDH0378	375	380	0
DDH0378	380	385	0
DDH0378	385	388	0
DDH0378	388	392	0
DDH0378	392	396	0.010286
DDH0378	396	400	0.109717
DDH0378	400	405	0.037715
DDH0378	405	410	0.017143
DDH0378	410	415	0
DDH0378	415	420	0
DDH0378	420	425	0.12686
DDH0378	425	430	0
DDH0378	430	435	0
DDH0378	435	440	0
DDH0378	440	445	0
DDH0378	445	450	0.027429
DDH0378	450	455	0.07543
DDH0378	455	460	0.836591
DDH0378	460	465	0.12686
DDH0378	465	470	0.240005
DDH0378	470	475	0.315436
DDH0378	475	480	0.408009
DDH0378	480	485	1.837756
DDH0378	485	490	2.160049
DDH0378	490	495	0.020572
DDH0378	495	500	0.024001
DDH0378	500	505	0.034286
DDH0378	505	510	0

Haile Assay Results

HOLE_ID	FROM	TO	Au g/t
DDH0378	510	515	0.017143
DDH0378	515	520	0.034286
DDH0378	520	525	0.044572
DDH0378	525	530	0.891449
DDH0378	530	535	0.682301
DDH0378	535	540	0.257149
DDH0378	540	545	0.058287
DDH0378	545	550	0.089145
DDH0378	550	555	1.035452
DDH0378	555	560	0.054858
DDH0378	560	565	0.099431
DDH0378	565	570	0.048001
DDH0378	570	575	0.054858
DDH0378	575	580	0.024001
DDH0378	580	585	0.044572
DDH0378	585	590	0.027429
DDH0378	590	595	0
DDH0378	595	600	0
DDH0378	600	605	0
DDH0378	605	610	0
DDH0378	610	615	0
DDH0378	615	620	0
DDH0378	620	625	0
DDH0378	625	630	0
DDH0378	630	635	0
DDH0378	635	640	0.010286
DDH0378	640	645	0
DDH0378	645	650	0.020572
DDH0378	650	657.6	0.010286
DDH0378	657.6	662	0.034286
DDH0378	662	667	0.332579
DDH0378	667	672	0.030858
DDH0378	672	676.4	1.035452
DDH0378	676.4	680	9.668792
DDH0378	680	685	21.94336
DDH0378	685	690	23.48625
DDH0378	690	695	6.583008
DDH0378	695	698	71.55592
DDH0378	698	700	895.1176
DDH0378	700	703	36.0694
DDH0378	703	706	58.38991
DDH0378	706	710	5.245834
DDH0378	710	714.5	12.34314
DDH0378	714.5	719.4	5.451553
DDH0378	719.4	722	36.78941
DDH0378	722	724.5	25.92059
DDH0378	724.5	726.8	8.263046
DDH0378	726.8	730	4.628677

Haile Assay Results

HOLE_ID	FROM	TO	Au g/t
DDH0378	730	734.8	7.851608
DDH0378	734.8	740	0.123431
DDH0378	740	745	0.085716
DDH0378	745	750	0.058287
DDH0378	750	755	0.32915
DDH0378	755	760	0.284578
DDH0378	760	765	0.233148
DDH0378	765	770	0.078859
DDH0378	770	775	0.041144
DDH0378	775	780	0.030858
DDH0378	780	785	0.030858
DDH0378	785	790	0
DDH0378	790	796	0
DDH0378	796	800	0.192004
DDH0378	800	805	2.434341
DDH0378	805	810	4.834396
DDH0378	810	816.4	13.13173
DDH0378	816.4	828.2	0.037715
DDH0378	828.2	832.5	0.603442
DDH0378	832.5	837	0.013715
DDH0378	837	841.5	0
DDH0378	841.5	845.5	0
DDH0378	845.5	848.2	0.017143
DDH0378	848.2	853	26.02345
DDH0378	853	858	11.14311
DDH0378	858	863	8.914489
DDH0378	863	868.3	10.18309
DDH0378	868.3	873.5	8.605911
DDH0378	873.5	879	0.144003
DDH0378	879	885	0.418295
DDH0378	885	890	0.445724
DDH0378	890	895	1.299458
DDH0378	895	900	2.434341
DDH0378	900	904.7	0.949736
DDH0378	904.7	908	1.944044
DDH0378	908	911.9	0.517726
DDH0378	911.9	916	2.557773
DDH0378	916	920.5	9.360214
DDH0378	920.5	926	0.857162
DDH0378	926	931.2	0.915449
DDH0378	931.2	933.8	2.965782
DDH0378	933.8	939	1.642323
DDH0378	939	943.8	0.867448
DDH0378	943.8	946.3	1.745183
DDH0378	946.3	950	1.210313
DDH0378	950	955	1.817184
DDH0378	955	960	2.64006
DDH0378	960	965	10.25166

Haile Assay Results

HOLE_ID	FROM	TO	Au g/t
DDH0378	965	970	6.274429
DDH0378	970	974	10.45738
DDH0378	974	978	9.943084
DDH0378	978	981.3	17.45183
DDH0378	981.3	983.3	13.68031
DDH0378	983.3	987.7	10.28595
DDH0378	987.7	990.4	3.497223
DDH0378	990.4	995	1.39546
DDH0378	995	999.6	0.510869
DDH0378	999.6	1001.6	0.387437
DDH0378	1001.6	1010	0
DDH0378	1010	1020	0
DDH0378	1020	1030	0
DDH0378	1030	1040	0
DDH0378	1040	1050	0
DDH0378	1050	1060	0
DDH0378	1060	1070	0
DDH0378	1070	1080	0.010286
DDH0378	1080	1090	0.013715
DDH0378	1090	1100	0
DDH0378	1100	1110	0
DDH0378	1110	1120	0
DDH0378	1120	1130	0
DDH0378	1130	1140	0
DDH0378	1150	1160	0
DDH0378	1160	1170	0
DDH0378	1170	1180	0
DDH0378	1180	1190	0
DDH0378	1190	1200	0
DDH0378	1200	1210	0
DDH0378	1210	1220	0
DDH0378	1220	1230	0
DDH0378	1230	1240	0
DDH0378	1240	1250	0
DDH0378	1250	1260	0
DDH0378	1260	1270	0.07543
DDH0378	1270	1280	0
DDH0378	1280	1290	0.017143
DDH0378	1290	1298	0
DDH0379	0	18	0
DDH0379	18	31	-1
DDH0379	31	46.5	0
DDH0379	46.5	49	-1
DDH0379	49	58	0
DDH0379	58	68	0
DDH0379	68	78	0
DDH0379	78	90	0
DDH0379	90	100	0

Haile Assay Results

HOLE_ID	FROM	TO	Au g/t
DDH0379	100	110	0
DDH0379	110	120	0
DDH0379	120	130	0
DDH0379	130	140	0
DDH0379	140	150	0
DDH0379	150	160	0
DDH0379	160	170	0
DDH0379	170	180	0
DDH0379	180	190	0
DDH0379	190	195.9	0
DDH0379	195.9	210	0
DDH0379	210	220	0
DDH0379	220	230	0
DDH0379	230	240	0
DDH0379	240	250	0
DDH0379	250	260	0
DDH0379	260	270	0
DDH0379	270	280	0
DDH0379	280	290	0
DDH0379	290	300	0
DDH0379	300	310	0
DDH0379	310	320	0
DDH0379	320	330	0
DDH0379	330	340	0
DDH0379	340	350	0
DDH0379	350	360	0
DDH0379	360	367	0
DDH0379	367	374.4	0
DDH0379	374.4	377.3	0
DDH0379	377.3	388	0
DDH0379	388	400	0
DDH0379	400	406.9	0
DDH0379	406.9	412	0
DDH0379	412	417	0
DDH0379	417	422	0
DDH0379	422	427	0
DDH0379	427	432	0
DDH0379	432	437	0
DDH0379	437	442	0
DDH0379	442	447	0
DDH0379	447	452.2	0
DDH0379	452.2	457.2	0
DDH0379	457.2	462	0.260577
DDH0379	462	467	0.013715
DDH0379	467	472	0.438867
DDH0379	472	480	1.546321
DDH0379	480	485	1.021738
DDH0379	485	490	0.363437

Haile Assay Results

HOLE_ID	FROM	TO	Au g/t
DDH0379	490	495	0.726874
DDH0379	495	500	0.140575
DDH0379	500	504.1	0.116574
DDH0379	504.1	512	0
DDH0379	512	521.2	0
DDH0379	521.2	527.1	1.779469
DDH0379	527.1	530.2	0.020572
DDH0379	530.2	535	1.67661
DDH0379	535	540	1.786327
DDH0379	540	545	0.579442
DDH0379	545	550	0.579442
DDH0379	550	555	0.264006
DDH0379	555	560	0.133717
DDH0379	560	565	0.264006
DDH0379	565	570	0.120003
DDH0379	570	575	0.07543
DDH0379	575	580	0.147432
DDH0379	580	585	0.195433
DDH0379	585	590	0.092574
DDH0379	590	595	0.113145
DDH0379	595	598.5	0.699445
DDH0379	598.5	604	0.25372
DDH0379	604	609.6	0.572585
DDH0379	609.6	613.6	0.017143
DDH0379	613.6	616.8	1.67661
DDH0379	616.8	620	1.104025
DDH0379	620	625	1.172598
DDH0379	625	630	1.680038
DDH0379	630	635	2.629774
DDH0379	635	640	12.65172
DDH0379	640	645	7.748749
DDH0379	645	649.2	7.063019
DDH0379	649.2	653	0.137146
DDH0379	653	654.3	0.881163
DDH0379	654.3	656.3	1.453748
DDH0379	656.3	658	27.90921
DDH0379	658	659.7	89.07632
DDH0379	659.7	663	11.00597
DDH0379	663	667.4	26.43489
DDH0379	667.4	669.3	41.58952
DDH0379	669.3	672.1	32.5036
DDH0379	672.1	675	17.79469
DDH0379	675	676.8	55.6127
DDH0379	676.8	678.2	116.5055
DDH0379	678.2	683	9.000206
DDH0379	683	688	1.069739
DDH0379	688	691.5	1.045738
DDH0379	691.5	695	4.957828

Haile Assay Results

HOLE_ID	FROM	TO	Au g/t
DDH0379	695	696.8	109.8539
DDH0379	696.8	698.4	31.44072
DDH0379	698.4	700.3	46.7325
DDH0379	700.3	702.3	49.64685
DDH0379	702.3	705	14.91463
DDH0379	705	708.1	2.468628
DDH0379	708.1	713	0.085716
DDH0379	713	718	0.041144
DDH0379	718	725	0.054858
DDH0379	725	730	0.048001
DDH0379	730	735	0.672015
DDH0379	735	740	0.089145
DDH0379	740	745	0.068573
DDH0379	745	750	0.017143
DDH0379	750	755	0
DDH0379	755	761.1	0.010286
DDH0379	761.1	770	0.123431
DDH0379	770	780	0.030858
DDH0379	780	790	0
DDH0379	790	800	0
DDH0379	800	806.7	0.010286
DDH0379	806.7	810	0.020572
DDH0379	810	815	0
DDH0379	815	820	0.017143
DDH0379	820	825	0
DDH0379	825	830	0
DDH0379	830	835	0.020572
DDH0379	835	840	0.013715
DDH0379	840	845	0.013715
DDH0379	845	850	0.013715
DDH0379	850	855	0.010286
DDH0379	855	860	0.034286
DDH0379	860	865	0.288007
DDH0379	865	870.3	0.017143
DDH0379	870.3	873.3	0.010286
DDH0379	873.3	878	0.037715
DDH0379	878	883	0.020572
DDH0379	883	888	0.017143
DDH0379	888	893	0.017143
DDH0379	893	898	0.013715
DDH0379	898	903	0.013715
DDH0379	903	908	0.013715
DDH0379	908	915.5	0
DDH0379	915.5	925.1	0.013715
DDH0379	925.1	935	0.044572
DDH0379	935	945	0.037715
DDH0379	945	955	0.144003
DDH0379	955	965	0.027429

Haile Assay Results

HOLE_ID	FROM	TO	Au g/t
DDH0379	965	975	0.072002
DDH0379	975	985	0.017143
DDH0379	985	995	0
DDH0379	995	1005	0
DDH0379	1005	1015	0
DDH0379	1015	1025	0.027429
DDH0379	1025	1035	0
DDH0379	1035	1045	0
DDH0379	1045	1055	0
DDH0379	1055	1065	0.013715
DDH0379	1065	1075	0
DDH0379	1075	1085	0
DDH0379	1085	1095	0.377151
DDH0379	1095	1105	0.538298
DDH0379	1105	1115	0
DDH0379	1115	1125	0
DDH0379	1125	1135	0
DDH0379	1135	1145	0
DDH0379	1145	1155	0
DDH0379	1155	1165	0
DDH0379	1165	1175	0
DDH0379	1175	1185	0
DDH0379	1185	1195	0
DDH0379	1195	1205	0
DDH0379	1205	1215	0
DDH0379	1215	1225	0
DDH0379	1225	1235	0.027429
DDH0379	1235	1245	0.030858
DDH0379	1245	1254.5	0.013715
DDH0379	1254.5	1264.7	0.102859
DDH0379	1264.7	1269	1.505177
DDH0379	1269	1274	2.31091
DDH0379	1274	1278.7	2.290338
DDH0379	1278.7	1283.4	1.460605
DDH0379	1283.4	1288.1	5.005829
DDH0379	1288.1	1293.1	3.32579
DDH0379	1293.1	1298	4.491531
DDH0379	1298	1301.7	4.594391
DDH0379	1301.7	1306.7	6.788727
DDH0379	1306.7	1310.1	8.81163
DDH0379	1310.1	1315	12.03456
DDH0379	1315	1320	4.491531
DDH0379	1320	1325	5.245834
DDH0379	1325	1328	2.907495
DDH0379	1328	1331	4.080093
DDH0379	1331	1335.8	4.320099
DDH0379	1335.8	1339	1.350888
DDH0379	1339	1342.5	0.493726

Haile Assay Results

HOLE_ID	FROM	TO	Au g/t
DDH0379	1342.5	1347	4.217239
DDH0379	1347	1352	8.537338
DDH0379	1352	1357	7.063019
DDH0379	1357	1362	7.748749
DDH0379	1362	1367	17.34897
DDH0379	1367	1372	19.98903
DDH0379	1372	1376.3	14.57176
DDH0379	1376.3	1380	14.4689
DDH0379	1380	1385	7.645889
DDH0379	1385	1390	16.73181
DDH0379	1390	1395	27.08633
DDH0379	1395	1399.3	113.2483
DDH0379	1399.3	1401.1	-1
DDH0379	1401.1	1404	15.53178
DDH0379	1404	1407	22.83481
DDH0379	1407	1410	8.194473
DDH0379	1410	1415	11.4174
DDH0379	1415	1420	18.37756
DDH0379	1420	1425	7.783035
DDH0379	1425	1430	10.52595
DDH0379	1430	1435	25.81773
DDH0379	1435	1440	6.994446
DDH0379	1440	1444	18.92615
DDH0379	1444	1447	18.13756
DDH0379	1447	1450.4	26.29774
DDH0379	1450.4	1455	2.146335
DDH0379	1455	1460	1.501749
DDH0379	1460	1465	3.942947
DDH0379	1465	1468.7	3.188644
DDH0379	1468.7	1473	2.69149
DDH0379	1473	1478	1.330316
DDH0379	1478	1483	0.970308
DDH0379	1483	1488	0.123431
DDH0379	1488	1493	0.260577
DDH0379	1493	1500	0.606871
DDH0379	1500	1505	0.414867
DDH0379	1505	1510	0.048001
DDH0379	1510	1515	0.109717
DDH0379	1515	1520	1.481177
DDH0379	1520	1525	1.347459
DDH0379	1525	1530	1.772612
DDH0379	1530	1535	0.030858
DDH0379	1535	1540	0.017143
DDH0379	1540	1546.7	0.020572
DDH0379	1546.7	1550	0.027429
DDH0379	1550	1554	2.845779
DDH0379	1554	1557.9	1.220599
DDH0379	1557.9	1563	0.027429

Haile Assay Results

HOLE_ID	FROM	TO	Au g/t
DDH0379	1563	1568	1.683467
DDH0379	1568	1573	1.032024
DDH0379	1573	1577	0.936021
DDH0379	1577	1582	0.390866
DDH0379	1582	1587	0.236577
DDH0379	1587	1591.5	0.366866
DDH0379	1591.5	1594.9	0.181718
DDH0379	1594.9	1600	0.22972
DDH0379	1600	1605.6	0.037715
DDH0379	1605.6	1608.7	0.034286
DDH0379	1608.7	1613.5	0.106288
DDH0379	1613.5	1620	0
DDH0379	1620	1625.8	0
DDH0379	1625.8	1630	0
DDH0379	1630	1635	0
DDH0379	1635	1640	0.013715
DDH0379	1640	1645	0
DDH0379	1645	1650	0.027429
DDH0379	1650	1655	0.020572
DDH0379	1655	1660	0
DDH0379	1660	1665	0
DDH0379	1665	1670	0
DDH0379	1670	1675	0.013715
DDH0379	1675	1680	0
DDH0379	1680	1685	0
DDH0379	1685	1690	0
DDH0379	1690	1695	0
DDH0379	1695	1700	0
DDH0379	1700	1705	0
DDH0379	1705	1710	0
DDH0379	1710	1715	0.010286
DDH0379	1715	1720	0
DDH0379	1720	1725	0
DDH0379	1725	1730	0
DDH0379	1730	1735	0
DDH0379	1735	1740	0
DDH0379	1740	1745	0.013715
DDH0379	1745	1750	0
DDH0379	1750	1755	0
DDH0379	1755	1760	0
DDH0379	1760	1765	0
DDH0379	1765	1770	0
DDH0379	1770	1775	0
DDH0379	1775	1780	0
DDH0379	1780	1786	0
DDH0379	1786	1792.5	0
DDH0513	0	0.6	-1
DDH0513	0.6	4.4	0

Haile Assay Results

HOLE_ID	FROM	TO	Au g/t
DDH0513	4.4	8.2	0
DDH0513	8.2	10.6	0
DDH0513	10.6	15.6	0
DDH0513	15.6	20.6	-1
DDH0513	20.6	40.6	0
DDH0513	40.6	50.6	0
DDH0513	50.6	55.6	0
DDH0513	55.6	60.6	0
DDH0513	60.6	65.6	0
DDH0513	65.6	70.6	0
DDH0513	70.6	75.6	0
DDH0513	75.6	80.6	0
DDH0513	80.6	85.8	0
DDH0513	85.8	90	0
DDH0513	90	100	0
DDH0513	100	113.6	0
DDH0513	113.6	116.9	0
DDH0513	116.9	120	0
DDH0513	120	130	0
DDH0513	130	140	0
DDH0513	140	150	0
DDH0513	150	160	0
DDH0513	160	170	0
DDH0513	170	180	0
DDH0513	180	190	0
DDH0513	190	200	0
DDH0513	200	210	0
DDH0513	210	220	0
DDH0513	220	230	0
DDH0513	230	240	0
DDH0513	240	250	0
DDH0513	250	260	0
DDH0513	260	270	0
DDH0513	270	280	0
DDH0513	280	290	0
DDH0513	290	300	0
DDH0513	300	310	0
DDH0513	310	320	0
DDH0513	320	330	0
DDH0513	330	340	0
DDH0513	340	350	0
DDH0513	350	360	0
DDH0513	360	370	0
DDH0513	370	380	0
DDH0513	380	390	0
DDH0513	390	400	0
DDH0513	400	410	0
DDH0513	410	420	0

Haile Assay Results

HOLE_ID	FROM	TO	Au g/t
DDH0513	420	430	0
DDH0513	430	440	0
DDH0513	440	450	0
DDH0513	450	460	0
DDH0513	460	470	0
DDH0513	470	480	0
DDH0513	480	490	0
DDH0513	490	500	0
DDH0513	500	510	0
DDH0513	510	520	0
DDH0513	520	530	0.069
DDH0513	530	540	0
DDH0513	540	545	0.103
DDH0513	545	550	0
DDH0513	550	555	0
DDH0513	555	560	0.309
DDH0513	560	565	0.171
DDH0513	565	570	1.2
DDH0513	570	574	1.749
DDH0513	574	578.1	2.571
DDH0513	578.1	581.2	0.206
DDH0513	581.2	584.4	3.12
DDH0513	584.4	587.8	0.103
DDH0513	587.8	594	2.469
DDH0513	594	600	0.96
DDH0513	600	604.2	0
DDH0513	604.2	610	1.337
DDH0513	610	615.7	4.56
DDH0513	615.7	619.9	1.269
DDH0513	619.9	621.6	1.269
DDH0513	621.6	628.8	10.903
DDH0513	628.8	634	9.12
DDH0513	634	639.1	5.006
DDH0513	639.1	643	3.394
DDH0513	643	647.3	4.08
DDH0513	647.3	652	1.851
DDH0513	652	656.1	1.989
DDH0513	656.1	660.7	4.08
DDH0513	660.7	665	1.371
DDH0513	665	670	0.274
DDH0513	670	673.1	1.303
DDH0513	673.1	675.2	0
DDH0513	675.2	680	0
DDH0513	680	690	0
DDH0513	690	700	0
DDH0513	700	706.3	0
DDH0514	0	5	0
DDH0514	5	10	0

Haile Assay Results

HOLE_ID	FROM	TO	Au g/t
DDH0514	10	15	0
DDH0514	15	20	0
DDH0514	20	25	-1
DDH0514	25	30	0
DDH0514	30	35	-1
DDH0514	35	40	-1
DDH0514	40	45	0
DDH0514	45	50	0
DDH0514	50	55	0
DDH0514	55	60	-1
DDH0514	60	65	0
DDH0514	65	70	-1
DDH0514	70	75	0
DDH0514	75	80	0
DDH0514	80	85	0
DDH0514	85	87.8	0
DDH0514	87.8	90	0
DDH0514	90	95	0
DDH0514	95	100	0
DDH0514	100	105	0
DDH0514	105	110	0
DDH0514	110	120	0
DDH0514	120	130	0
DDH0514	130	140	0
DDH0514	140	150	0
DDH0514	150	160	0
DDH0514	160	170	0
DDH0514	170	175	0
DDH0514	175	180	0
DDH0514	180	185	0
DDH0514	185	190	0
DDH0514	190	195	0
DDH0514	195	200	0
DDH0514	200	205	0
DDH0514	205	210	0
DDH0514	210	215	0
DDH0514	215	220	0
DDH0514	220	223.5	0
DDH0514	223.5	225.5	0
DDH0514	225.5	230	0
DDH0514	230	235	0
DDH0514	235	236.4	0
DDH0514	236.4	240	0
DDH0514	240	245	0
DDH0514	245	249.4	0
DDH0514	249.4	252.8	0
DDH0514	252.8	255	0
DDH0514	255	260	0

Haile Assay Results

HOLE_ID	FROM	TO	Au g/t
DDH0514	260	265	0
DDH0514	265	270	0
DDH0514	270	275.5	0
DDH0514	275.5	281	0
DDH0514	281	285.8	0
DDH0514	285.8	289.6	0
DDH0514	289.6	295	0
DDH0514	295	300	0
DDH0514	300	305	0
DDH0514	305	310	0
DDH0514	310	315	0
DDH0514	315	318.9	0
DDH0514	318.9	320.2	0
DDH0514	320.2	325	0
DDH0514	325	330	0
DDH0514	330	335	0
DDH0514	335	340	0
DDH0514	340	343.3	0
DDH0514	343.3	345	0.103
DDH0514	345	350	0
DDH0514	350	355	0
DDH0514	355	359.6	0
DDH0514	359.6	365	0.206
DDH0514	365	370	0.103
DDH0514	370	375	0
DDH0514	375	380	0.103
DDH0514	380	385	0
DDH0514	385	386.8	0
DDH0514	386.8	388	0
DDH0514	388	390	0
DDH0514	390	395	0
DDH0514	395	400	0
DDH0514	400	403.7	0
DDH0514	403.7	405.9	0
DDH0514	405.9	410	0.137
DDH0514	410	412	1.166
DDH0514	412	415	0
DDH0514	415	418	0
DDH0514	418	420	0.069
DDH0514	420	425	0.171
DDH0514	425	429	0
DDH0514	429	435	0
DDH0514	435	440	0
DDH0514	440	450	0
DDH0514	450	460	0
DDH0514	460	470	0
DDH0514	470	480	0
DDH0514	480	490	0

Haile Assay Results

HOLE_ID	FROM	TO	Au g/t
DDH0514	490	500	0
DDH0514	500	510	0
DDH0514	510	520	0
DDH0514	520	530	0
DDH0514	530	540	0
DDH0514	540	550	0.137
DDH0514	550	560	0
DDH0514	560	570	0
DDH0514	570	580	0
DDH0514	580	585	0
DDH0514	585	587.3	0.549
DDH0514	587.3	590.9	4.149
DDH0514	590.9	595	6.754
DDH0514	595	598.6	1.2
DDH0514	598.6	600	1.063
DDH0514	600	605	4.217
DDH0514	605	610	2.331
DDH0514	610	612.7	0
DDH0514	612.7	615	0
DDH0514	615	618.6	0
DDH0514	618.6	620	0.651
DDH0514	620	625	0.171
DDH0514	625	630	0
DDH0514	630	635	0.069
DDH0514	635	640	0.274
DDH0514	640	645	0.754
DDH0514	645	650	1.851
DDH0514	650	655	6.377
DDH0514	655	660	0.583
DDH0514	660	665	6.754
DDH0514	665	670.6	13.955
DDH0514	670.6	675	0
DDH0514	675	680	0.96
DDH0514	680	685	0
DDH0514	685	690	0
DDH0514	690	695	0.72
DDH0514	695	700	0
DDH0514	700	705	1.2
DDH0514	705	710	0.96
DDH0514	710	715	0.96
DDH0514	715	720	0.72
DDH0514	720	725	0.48
DDH0514	725	730	0.686
DDH0514	730	735	1.611
DDH0514	735	740	0.171
DDH0514	740	742.7	0.137
DDH0514	742.7	747	0.069
DDH0514	747	750	0

Haile Assay Results

HOLE_ID	FROM	TO	Au g/t
DDH0514	750	760	0
DDH0514	760	767	0
DDH0515	0	10	0
DDH0515	10	11	-1
DDH0515	11	21	0
DDH0515	21	32.5	0
DDH0515	32.5	36	-1
DDH0515	36	49.4	0
DDH0515	49.4	56	0
DDH0515	56	61	0
DDH0515	61	66	-1
DDH0515	66	69.5	0
DDH0515	69.5	76	0
DDH0515	76	82.2	0
DDH0515	82.2	91	0
DDH0515	91	100	0
DDH0515	100	110	0
DDH0515	110	118	0
DDH0515	118	130	0
DDH0515	130	140	0
DDH0515	140	150	0
DDH0515	150	160	0
DDH0515	160	170	0
DDH0515	170	180	0
DDH0515	180	190	0
DDH0515	190	200	0
DDH0515	200	210	0
DDH0515	210	219	0
DDH0515	219	230	0
DDH0515	230	240	0
DDH0515	240	250	0
DDH0515	250	260	0
DDH0515	260	270	0
DDH0515	270	280	0
DDH0515	280	290	0
DDH0515	290	300	0
DDH0515	300	310	0
DDH0515	310	320	0
DDH0515	320	330	0
DDH0515	330	340	0
DDH0515	340	350	0
DDH0515	350	360	0
DDH0515	360	370	0
DDH0515	370	380	0
DDH0515	380	390	0
DDH0515	390	400	0
DDH0515	400	410	0
DDH0515	410	420	0

Haile Assay Results

HOLE_ID	FROM	TO	Au g/t
DDH0515	420	430	0
DDH0515	430	440	0
DDH0515	440	450	0
DDH0515	450	460	0
DDH0515	460	465	0
DDH0515	465	470	0
DDH0515	470	475	0
DDH0515	475	480	0
DDH0515	480	485	0
DDH0515	485	490	0
DDH0515	490	495	0
DDH0515	495	500	0
DDH0515	500	505	0
DDH0515	505	510	0
DDH0515	510	515	0
DDH0515	515	519	0
DDH0515	519	525	0
DDH0515	525	530	0
DDH0515	530	535	0
DDH0515	535	540	0
DDH0515	540	545	0
DDH0515	545	550	0
DDH0515	550	555	0
DDH0515	555	557	0
DDH0515	557	561	0
DDH0515	561	565.7	0.446
DDH0515	565.7	570	0.343
DDH0515	570	575	1.063
DDH0515	575	580	0.823
DDH0515	580	582.8	1.44
DDH0515	582.8	585	1.509
DDH0515	585	588.9	2.091
DDH0515	588.9	592	4.354
DDH0515	592	595	2.194
DDH0515	595	600	2.297
DDH0515	600	605	8.674
DDH0515	605	610	6.72
DDH0515	610	615	0.926
DDH0515	615	620	0.309
DDH0515	620	625	0.377
DDH0515	625	630	0.343
DDH0515	630	635	0.48
DDH0515	635	640	0.994
DDH0515	640	644.8	1.166
DDH0515	644.8	648.5	0.137
DDH0515	648.5	651	1.851
DDH0515	651	655	2.229
DDH0515	655	660	1.611

Haile Assay Results

HOLE_ID	FROM	TO	Au g/t
DDH0515	660	665	8.64
DDH0515	665	670	1.166
DDH0515	670	675	0.891
DDH0515	675	680	0.446
DDH0515	680	685	0.686
DDH0515	685	690	0.24
DDH0515	690	695	0.48
DDH0515	695	700	0.857
DDH0515	700	704	1.886
DDH0515	704	708.8	0.171
DDH0515	708.8	713.8	1.406
DDH0515	713.8	718.5	2.537
DDH0515	718.5	723	5.417
DDH0515	723	728	1.611
DDH0515	728	732	1.543
DDH0515	732	734	2.743
DDH0515	734	736	1.337
DDH0515	736	740	1.303
DDH0515	740	745	4.629
DDH0515	745	750	0.72
DDH0515	750	755	0.583
DDH0515	755	760	0.137
DDH0515	760	765	2.331
DDH0515	765	768	4.834
DDH0515	768	771.2	0.377
DDH0515	771.2	780	0
DDH0515	780	790	0.103
DDH0515	790	796.8	0
DDH0516	0	9.9	0
DDH0516	9.9	14.9	-1
DDH0516	14.9	19.9	-1
DDH0516	19.9	24.9	0
DDH0516	24.9	29.9	-1
DDH0516	29.9	34.9	0
DDH0516	34.9	39.9	-1
DDH0516	39.9	49.9	0
DDH0516	49.9	54.9	0
DDH0516	54.9	62.3	0
DDH0516	62.3	69.9	0
DDH0516	69.9	79.9	0
DDH0516	79.9	89.9	0
DDH0516	89.9	100	0
DDH0516	100	104.9	0
DDH0516	104.9	111.4	0
DDH0516	111.4	114.9	0
DDH0516	114.9	125	0
DDH0516	125	135	0
DDH0516	135	140	0

Haile Assay Results

HOLE_ID	FROM	TO	Au g/t
DDH0516	140	146.5	0
DDH0516	146.5	150	0
DDH0516	150	155	0
DDH0516	155	162.4	0
DDH0516	162.4	165.6	0
DDH0516	165.6	169.4	0
DDH0516	169.4	175.7	0
DDH0516	175.7	182.3	0
DDH0516	182.3	185.7	0
DDH0516	185.7	195.7	0
DDH0516	195.7	198.2	0
DDH0516	198.2	205	0
DDH0516	205	210	0
DDH0516	210	215	0
DDH0516	215	225	0
DDH0516	225	237.7	0
DDH0516	237.7	245	0
DDH0516	245	250	0
DDH0516	250	255	0
DDH0516	255	259.1	0
DDH0516	259.1	270	0
DDH0516	270	278	0
DDH0516	278	286	0
DDH0516	286	293.4	0
DDH0516	293.4	300	0
DDH0516	300	310	0
DDH0516	310	320	0
DDH0516	320	330	0
DDH0516	330	340	0
DDH0516	340	350	0
DDH0516	350	360	0
DDH0516	360	370	0
DDH0516	370	380	0
DDH0516	380	390	0
DDH0516	390	400	0
DDH0516	400	405	0
DDH0516	405	411.4	0
DDH0516	411.4	415	0
DDH0516	415	420	0
DDH0516	420	425	0
DDH0516	425	430	0
DDH0516	430	434.2	0
DDH0516	434.2	441.7	0
DDH0516	441.7	445.7	0.171
DDH0516	445.7	453.4	0
DDH0516	453.4	457	0
DDH0516	457	460	0
DDH0516	460	465	0

Haile Assay Results

HOLE_ID	FROM	TO	Au g/t
DDH0516	465	470	0
DDH0516	470	475	0
DDH0516	475	480	0
DDH0516	480	485	0.24
DDH0516	485	487.2	0.686
DDH0516	487.2	490	0.274
DDH0516	490	495	0
DDH0516	495	500	0.103
DDH0516	500	505	0
DDH0516	505	510	0
DDH0516	510	515	0
DDH0516	515	520	0.411
DDH0516	520	523	0.309
DDH0516	523	526.8	2.091
DDH0516	526.8	529.3	0
DDH0516	529.3	533.8	0
DDH0516	533.8	537	0.377
DDH0516	537	540	0.309
DDH0516	540	545	0.309
DDH0516	545	550	0.069
DDH0516	550	555	0.137
DDH0516	555	560	0
DDH0516	560	565	1.611
DDH0516	565	570	0.891
DDH0516	570	575	0.994
DDH0516	575	580	0.72
DDH0516	580	585	0.377
DDH0516	585	590	0.206
DDH0516	590	595	0
DDH0516	595	598.1	2.229
DDH0516	598.1	603	0
DDH0516	603	607	0
DDH0516	607	611	0
DDH0516	611	615	0
DDH0516	615	620	0.343
DDH0516	620	625	0.754
DDH0516	625	630	3.772
DDH0516	630	635	7.646
DDH0516	635	645	0
DDH0516	645	655	0
DDH0516	655	659.4	0.274
DDH0516	659.4	666.1	0
DDH0516	666.1	670.8	7.92
DDH0516	670.8	673.6	10.56
DDH0516	673.6	677.8	0.686
DDH0516	677.8	681.1	0.377
DDH0516	681.1	685	0.069
DDH0516	685	688	0

Haile Assay Results

HOLE_ID	FROM	TO	Au g/t
DDH0516	688	691.1	0.171
DDH0516	691.1	695	0
DDH0516	695	700	0
DDH0516	700	705	0
DDH0516	705	707.8	0.309
DDH0516	707.8	711.3	0
DDH0516	711.3	720	0.103
DDH0516	720	730	0.137
DDH0516	730	740	0
DDH0516	740	750	0
DDH0516	750	755.7	0
DDH0517	0	5	0
DDH0517	5	10	0
DDH0517	10	15	0
DDH0517	15	20	0
DDH0517	20	25	0
DDH0517	25	30	0
DDH0517	30	35	-1
DDH0517	35	40	0
DDH0517	40	45	0
DDH0517	45	50	-1
DDH0517	50	55	0
DDH0517	55	60	0
DDH0517	60	62.1	0
DDH0517	62.1	63.4	0
DDH0517	63.4	67.3	0
DDH0517	67.3	70	0
DDH0517	70	75	0
DDH0517	75	80	0
DDH0517	80	81.8	0
DDH0517	81.8	85	0
DDH0517	85	90	0
DDH0517	90	94	0
DDH0517	94	100	0
DDH0517	100	105	0
DDH0517	105	110	0
DDH0517	110	115	0
DDH0517	115	120	0
DDH0517	120	125	0
DDH0517	125	130	0
DDH0517	130	135	0
DDH0517	135	140	0
DDH0517	140	145	0
DDH0517	145	150	0
DDH0517	150	154.9	0
DDH0517	154.9	160	0
DDH0517	160	170	0
DDH0517	170	180	0

Haile Assay Results

HOLE_ID	FROM	TO	Au g/t
DDH0517	180	190	0
DDH0517	190	200	0
DDH0517	200	201	0
DDH0517	201	206.7	0
DDH0517	206.7	210	0
DDH0517	210	212.4	0
DDH0517	212.4	215.4	0
DDH0517	215.4	218.7	0
DDH0517	218.7	223	0
DDH0517	223	225	0
DDH0517	225	230	0
DDH0517	230	235	0
DDH0517	235	240	0
DDH0517	240	245	0
DDH0517	245	250	0
DDH0517	250	255	0
DDH0517	255	260	0
DDH0517	260	265	0
DDH0517	265	270	0
DDH0517	270	273	0
DDH0517	273	275	0
DDH0517	275	280	0
DDH0517	280	285	0
DDH0517	285	290	0
DDH0517	290	295	0
DDH0517	295	300	0
DDH0517	300	305	0
DDH0517	305	310	0
DDH0517	310	315	0
DDH0517	315	320	0
DDH0517	320	325	0
DDH0517	325	330	0
DDH0517	330	335	0
DDH0517	335	340	0
DDH0517	340	345	0
DDH0517	345	350	0.72
DDH0517	350	355	0
DDH0517	355	360	0
DDH0517	360	365	0.651
DDH0517	365	370	0
DDH0517	370	375	0
DDH0517	375	380	0
DDH0517	380	385	0
DDH0517	385	386.8	0
DDH0517	386.8	390	0
DDH0517	390	395	0
DDH0517	395	400	0
DDH0517	400	406.4	0

Haile Assay Results

HOLE_ID	FROM	TO	Au g/t
DDH0517	406.4	407.8	0
DDH0517	407.8	410	0
DDH0517	410	415	0
DDH0517	415	420	0
DDH0517	420	425	0
DDH0517	425	430	0.48
DDH0517	430	433.2	0.72
DDH0517	433.2	436.9	0
DDH0517	436.9	440	0
DDH0517	440	445	0.206
DDH0517	445	450	0.103
DDH0517	450	455	0
DDH0517	455	460	0
DDH0517	460	465	0
DDH0517	465	470	0
DDH0517	470	475	0
DDH0517	475	480	0
DDH0517	480	484.4	0
DDH0517	484.4	487.2	0
DDH0517	487.2	490	0
DDH0517	490	495	0
DDH0517	495	496.7	0
DDH0517	496.7	500.8	0
DDH0517	500.8	505	0
DDH0517	505	510	0
DDH0517	510	515	0
DDH0517	515	517.3	0
DDH0517	517.3	520	0
DDH0517	520	525.8	0.343
DDH0517	525.8	530	0
DDH0517	530	535.4	0
DDH0517	535.4	539.2	0
DDH0517	539.2	545	0
DDH0517	545	550	0
DDH0517	550	552	0
DDH0517	552	555	0
DDH0517	555	558	0
DDH0517	558	563.5	0.069
DDH0517	563.5	565.8	0
DDH0517	565.8	570	0
DDH0517	570	573.8	0.069
DDH0517	573.8	577.9	0.446
DDH0517	577.9	580	6.24
DDH0517	580	585	1.92
DDH0517	585	590	0.171
DDH0517	590	595	4.183
DDH0517	595	600	8.674
DDH0517	600	605	5.109

Haile Assay Results

HOLE_ID	FROM	TO	Au g/t
DDH0517	605	610	6.72
DDH0517	610	615	1.337
DDH0517	615	620	1.029
DDH0517	620	625	0.377
DDH0517	625	630	5.314
DDH0517	630	635	5.863
DDH0517	635	640	1.646
DDH0517	640	645	5.897
DDH0517	645	650	7.474
DDH0517	650	655	6.72
DDH0517	655	660	6.034
DDH0517	660	665	6.309
DDH0517	665	670	4.389
DDH0517	670	675	6.823
DDH0517	675	680	4.08
DDH0517	680	685	4.08
DDH0517	685	690	14.092
DDH0517	690	695	10.732
DDH0517	695	700	2.229
DDH0517	700	705	0
DDH0517	705	710	0.617
DDH0517	710	712.2	5.006
DDH0517	712.2	715	0.857
DDH0517	715	720	0.377
DDH0517	720	721.7	0
DDH0517	721.7	725	0
DDH0517	725	730	0
DDH0517	730	735	0.48
DDH0517	735	740	0.926
DDH0517	740	743.8	0.24
DDH0517	743.8	748.4	0.069
DDH0517	748.4	750	0
DDH0517	750	755	0.103
DDH0517	755	760	3.051
DDH0517	760	765	0
DDH0517	765	770	0
DDH0517	770	775	0
DDH0517	775	780	0
DDH0517	780	785	0
DDH0517	785	790	0
DDH0517	790	791.3	0
DDH0517	791.3	795	0
DDH0517	795	800	0
DDH0517	800	805	0
DDH0517	805	810	0
DDH0517	810	814.4	0
DDH0517	814.4	820	0
DDH0517	820	825	0

Haile Assay Results

HOLE_ID	FROM	TO	Au g/t
DDH0517	825	828.6	0
DDH0517	828.6	830	0
DDH0517	830	840	0
DDH0517	840	850	0
DDH0517	850	860	0
DDH0517	860	866.2	0
DDH0518	0	0.3	-1
DDH0518	0.3	5.3	0
DDH0518	5.3	15.3	0
DDH0518	15.3	20.3	-1
DDH0518	20.3	25.3	0
DDH0518	25.3	30.3	-1
DDH0518	30.3	35.3	-1
DDH0518	35.3	40.3	-1
DDH0518	40.3	46.3	0
DDH0518	46.3	55.3	0
DDH0518	55.3	60.3	0
DDH0518	60.3	65.3	0
DDH0518	65.3	70.3	0
DDH0518	70.3	76.2	0
DDH0518	76.2	80.3	0
DDH0518	80.3	85.3	0
DDH0518	85.3	90.3	0
DDH0518	90.3	95.3	0
DDH0518	95.3	100.3	0
DDH0518	100.3	110.3	0
DDH0518	110.3	119.3	0
DDH0518	119.3	126	0
DDH0518	126	136	0
DDH0518	136	140.5	0
DDH0518	140.5	146	0
DDH0518	146	156	0
DDH0518	156	163.8	0
DDH0518	163.8	174.4	0
DDH0518	174.4	184	0
DDH0518	184	195.4	0
DDH0518	195.4	206	0
DDH0518	206	216	0
DDH0518	216	226	0
DDH0518	226	235	0
DDH0518	235	241	0
DDH0518	241	249.3	0
DDH0518	249.3	254.2	0
DDH0518	254.2	262.7	0
DDH0518	262.7	268	0
DDH0518	268	273.5	0
DDH0518	273.5	281.7	0
DDH0518	281.7	290	0

Haile Assay Results

HOLE_ID	FROM	TO	Au g/t
DDH0518	290	300	0
DDH0518	300	310	0
DDH0518	310	320	0
DDH0518	320	327.6	0
DDH0518	327.6	333.5	0
DDH0518	333.5	340	0
DDH0518	340	350	0
DDH0518	350	360	0
DDH0518	360	370	0
DDH0518	370	380	0
DDH0518	380	390	0.137
DDH0518	390	400	0
DDH0518	400	410	0
DDH0518	410	420	0
DDH0518	420	425	0.446
DDH0518	425	431.7	0
DDH0518	431.7	437.5	0
DDH0518	437.5	442	0
DDH0518	442	446.7	0.137
DDH0518	446.7	451	0
DDH0518	451	456	0
DDH0518	456	461	0
DDH0518	461	467.5	0
DDH0518	467.5	474	0
DDH0518	474	480	0
DDH0518	480	485	0.411
DDH0518	485	490	0.72
DDH0518	490	495	0.994
DDH0518	495	500	0.171
DDH0518	500	505	0.309
DDH0518	505	510	0.24
DDH0518	510	515	0.137
DDH0518	515	520	0.891
DDH0518	520	525	1.029
DDH0518	525	530	1.954
DDH0518	530	534.5	0.994
DDH0518	534.5	537.6	0
DDH0518	537.6	543	0.48
DDH0518	543	548	0.103
DDH0518	548	552	0.171
DDH0518	552	556	0.103
DDH0518	556	560	0.72
DDH0518	560	564	0.411
DDH0518	564	567.7	0.549
DDH0518	567.7	573	3.703
DDH0518	573	578.3	1.44
DDH0518	578.3	582.4	8.194
DDH0518	582.4	587.4	2.263

Haile Assay Results

HOLE_ID	FROM	TO	Au g/t
DDH0518	587.4	590.5	2.434
DDH0518	590.5	594	1.749
DDH0518	594	598	0.309
DDH0518	598	602	0.309
DDH0518	602	607	0.48
DDH0518	607	612.3	0.549
DDH0518	612.3	617	3.154
DDH0518	617	621	2.537
DDH0518	621	626	19.646
DDH0518	626	627.9	1.68
DDH0518	627.9	633.9	0.377
DDH0518	633.9	636.5	22.218
DDH0518	636.5	642.2	6.686
DDH0518	642.2	644.8	1.611
DDH0518	644.8	646.5	0.206
DDH0518	646.5	652	12
DDH0518	652	657	0.206
DDH0518	657	662.3	0.343
DDH0518	662.3	668.2	0.823
DDH0518	668.2	670.9	1.611
DDH0518	670.9	674.5	0.48
DDH0518	674.5	678.9	1.783
DDH0518	678.9	682.9	2.229
DDH0518	682.9	688.1	2.229
DDH0518	688.1	692	37.304
DDH0518	692	696.7	17.246
DDH0518	696.7	699	1.029
DDH0518	699	702.8	49.75
DDH0518	702.8	706	1.406
DDH0518	706	716	0
DDH0518	716	723.2	0
DDH0518	723.2	732.8	0
DDH0518	732.8	740	0
DDH0518	740	750	0
DDH0518	750	760	0
DDH0518	760	770	0
DDH0518	770	780	0
DDH0518	780	786	0
DDH0519	1	6	0
DDH0519	6	11	0
DDH0519	11	16	0
DDH0519	16	21	0
DDH0519	46	51	0
DDH0519	56	61	0
DDH0519	61	66	0
DDH0519	66	71	0
DDH0519	71	76	0
DDH0519	76	81	0

Haile Assay Results

HOLE_ID	FROM	TO	Au g/t
DDH0519	81	86	0
DDH0519	86	91	0
DDH0519	91	96	0
DDH0519	96	98	0
DDH0519	98	100	0
DDH0519	100	105	0
DDH0519	105	110	0
DDH0519	110	115	0
DDH0519	115	120	0
DDH0519	120	125	0
DDH0519	125	130	0
DDH0519	130	135	0
DDH0519	135	140	0
DDH0519	140	145	0
DDH0519	145	150	0
DDH0519	150	155	0
DDH0519	155	160	0
DDH0519	160	165	0
DDH0519	165	170	0
DDH0519	170	175	0
DDH0519	175	180	0
DDH0519	180	185	0
DDH0519	185	190	0
DDH0519	190	195	0
DDH0519	195	200	0
DDH0519	200	205	0
DDH0519	205	210	0
DDH0519	210	215	0
DDH0519	215	220	0
DDH0519	220	225	0
DDH0519	225	230	0
DDH0519	230	235	0
DDH0519	235	240	0
DDH0519	240	245	0
DDH0519	245	250	0
DDH0519	250	255	0
DDH0519	255	257	0
DDH0519	267	270	0
DDH0519	270	275	0
DDH0519	275	280	0
DDH0519	280	285	0
DDH0519	285	286.6	0
DDH0519	286.6	290	0
DDH0519	290	295	0
DDH0519	295	300	0
DDH0519	300	305	0
DDH0519	305	310	0
DDH0519	310	315	0

Haile Assay Results

HOLE_ID	FROM	TO	Au g/t
DDH0519	315	320	0
DDH0519	320	325	0
DDH0519	325	330	0
DDH0519	330	335	0
DDH0519	335	340	0
DDH0519	340	345	0
DDH0519	345	350	0
DDH0519	350	355	0
DDH0519	355	360	0
DDH0519	360	365	0
DDH0519	365	370	0
DDH0519	370	375	0
DDH0519	375	380	0
DDH0519	380	384.6	0
DDH0519	384.6	391	0
DDH0519	391	395	0
DDH0519	395	400	0
DDH0519	400	405	0
DDH0519	405	409	0
DDH0519	409	415	0.069
DDH0519	415	420	0
DDH0519	420	425	0
DDH0519	425	430	0
DDH0519	430	435.3	0
DDH0519	435.3	437	0
DDH0519	437	440	0.137
DDH0519	440	445	0.96
DDH0519	445	450	0.24
DDH0519	450	455	0.206
DDH0519	455	457	0.103
DDH0519	457	462	0
DDH0519	462	465	0
DDH0519	465	470	0.926
DDH0519	470	475	0.137
DDH0519	475	480	0
DDH0519	480	485	0
DDH0519	485	490	0.686
DDH0519	490	495	1.92
DDH0519	495	500	0.789
DDH0519	500	505	0
DDH0519	505	510	0
DDH0519	510	515	0
DDH0519	515	520	0
DDH0519	520	525	0
DDH0519	525	530	0
DDH0519	530	535	0
DDH0519	535	540	0
DDH0519	540	545.5	0.686

Haile Assay Results

HOLE_ID	FROM	TO	Au g/t
DDH0519	545.5	550	0.72
DDH0519	550	555	2.469
DDH0519	555	560	0.411
DDH0519	560	565	0.103
DDH0519	565	570	0.446
DDH0519	570	575	6.069
DDH0519	575	580	0.651
DDH0519	580	585	1.131
DDH0519	585	589.2	1.474
DDH0519	589.2	595	4.663
DDH0519	595	600	3.909
DDH0519	600	605	4.32
DDH0519	605	610	4.32
DDH0519	610	615	12.652
DDH0519	615	620	12.926
DDH0519	620	625	58.527
DDH0519	625	630	163.341
DDH0519	630	635	17.795
DDH0519	635	640	10.903
DDH0519	640	642.5	1.097
DDH0519	642.5	645	0.754
DDH0519	645	648.1	0.171
DDH0519	648.1	650	0.343
DDH0519	650	655	10.389
DDH0519	655	660	0.651
DDH0519	660	665	1.68
DDH0519	665	670	2.846
DDH0519	670	675	4.697
DDH0519	675	680	9.086
DDH0519	680	685	2.914
DDH0519	685	690	7.852
DDH0519	690	695	14.846
DDH0519	695	700	8.743
DDH0519	700	705	1.063
DDH0519	705	710	2.023
DDH0519	710	715	27.292
DDH0519	715	720	2.949
DDH0519	720	725	2.674
DDH0519	725	727	2.914
DDH0519	727	730	0
DDH0519	730	735	0
DDH0519	735	740	0.411
DDH0519	740	745	0.514
DDH0519	745	750	0
DDH0519	750	755	0.549
DDH0519	755	760	0.206
DDH0519	760	765	0.171
DDH0519	765	770	0.343

Haile Assay Results

HOLE_ID	FROM	TO	Au g/t
DDH0519	770	775	1.646
DDH0519	775	780	0.343
DDH0519	780	785.7	1.474
DDH0519	785.7	790	1.886
DDH0519	790	795	3.326
DDH0519	795	800	1.131
DDH0519	800	805	0.651
DDH0519	805	810	0.411
DDH0519	810	815	0.857
DDH0519	815	820	1.783
DDH0519	820	825	0.789
DDH0519	825	830	1.543
DDH0519	830	835	0
DDH0519	835	840	0
DDH0519	840	845	0.069
DDH0519	845	850	0
DDH0519	850	855	0
DDH0519	855	860	0
DDH0519	860	865	0
DDH0519	865	870	0
DDH0519	870	875	0
DDH0519	875	880	0
DDH0519	880	890	0
DDH0519	890	900	0
DDH0519	900	910	0
DDH0519	910	920	0
DDH0519	920	930	0
DDH0519	930	940	0.549
DDH0519	940	945	0
DDH0520	0	1	-1
DDH0520	1	6	0
DDH0520	6	11	-1
DDH0520	11	26	0
DDH0520	26	31	-1
DDH0520	31	46	0
DDH0520	46	57.2	0
DDH0520	57.2	61	0
DDH0520	61	66	0
DDH0520	66	71	-1
DDH0520	71	72.3	0
DDH0520	72.3	76	0
DDH0520	76	81	0
DDH0520	81	90	0
DDH0520	90	100	0
DDH0520	100	110	0
DDH0520	110	118	0
DDH0520	118	128.8	0
DDH0520	128.8	139.8	0

Haile Assay Results

HOLE_ID	FROM	TO	Au g/t
DDH0520	139.8	150	0
DDH0520	150	160	0
DDH0520	160	170	0
DDH0520	170	180	0
DDH0520	180	190	0
DDH0520	190	200	0
DDH0520	200	210	0
DDH0520	210	212.6	0
DDH0520	212.6	220	0
DDH0520	220	230	0
DDH0520	230	240	0
DDH0520	240	244.7	0
DDH0520	244.7	247.9	0
DDH0520	247.9	254	0
DDH0520	254	260	0
DDH0520	260	270	0
DDH0520	270	276	0
DDH0520	276	280	0
DDH0520	280	284	0
DDH0520	284	287.4	0
DDH0520	287.4	297	0
DDH0520	297	304.3	0
DDH0520	304.3	309.7	0
DDH0520	309.7	312.7	0
DDH0520	312.7	316	0
DDH0520	316	319.7	0
DDH0520	319.7	321.6	0
DDH0520	321.6	325	0
DDH0520	325	329.9	0
DDH0520	329.9	331.7	0
DDH0520	331.7	335	0
DDH0520	335	340	0
DDH0520	340	345	0
DDH0520	345	350	0.137
DDH0520	350	353	0
DDH0520	353	356	0
DDH0520	356	357.5	0
DDH0520	357.5	360	0
DDH0520	360	365	0
DDH0520	365	370	0
DDH0520	370	375	0
DDH0520	375	380	0
DDH0520	380	385	0
DDH0520	385	391.1	0
DDH0520	391.1	399.5	0
DDH0520	399.5	404	0
DDH0520	404	409	0
DDH0520	409	412.3	0

Haile Assay Results

HOLE_ID	FROM	TO	Au g/t
DDH0520	412.3	415	0
DDH0520	415	422.5	0
DDH0520	422.5	426	0
DDH0520	426	430	0
DDH0520	430	435	0
DDH0520	435	440	0
DDH0520	440	445	0
DDH0520	445	450	0
DDH0520	450	455	0.206
DDH0520	455	460	0
DDH0520	460	465	1.474
DDH0520	465	470	0
DDH0520	470	474.2	0
DDH0520	474.2	480	0
DDH0520	480	485	0
DDH0520	485	490.8	0
DDH0520	490.8	496	0.411
DDH0520	496	500.6	0.72
DDH0520	500.6	504.4	1.337
DDH0520	504.4	510	0.24
DDH0520	510	515	0.789
DDH0520	515	520	0.206
DDH0520	520	525	1.029
DDH0520	525	528.9	0.103
DDH0520	528.9	533	0.103
DDH0520	533	536.1	0
DDH0520	536.1	539.4	0.309
DDH0520	539.4	544.9	0.789
DDH0520	544.9	547	2.297
DDH0520	547	550	0.96
DDH0520	550	554	1.131
DDH0520	554	558.1	0
DDH0520	558.1	563	0.96
DDH0520	563	565.8	4.354
DDH0520	565.8	570	2.023
DDH0520	570	575	1.303
DDH0520	575	580	0.583
DDH0520	580	584	0.48
DDH0520	584	587	0.891
DDH0520	587	590.4	0.891
DDH0520	590.4	595	0.274
DDH0520	595	600	0.274
DDH0520	600	604.2	0.617
DDH0520	604.2	607	1.371
DDH0520	607	611.2	0.686
DDH0520	611.2	614.5	2.469
DDH0520	614.5	618	0.309
DDH0520	618	622	0.377

Haile Assay Results

HOLE_ID	FROM	TO	Au g/t
DDH0520	622	625	1.303
DDH0520	625	627.5	0.583
DDH0520	627.5	632.2	0.549
DDH0520	632.2	634.5	0.583
DDH0520	634.5	636.2	5.589
DDH0520	636.2	638.3	0.857
DDH0520	638.3	640	1.406
DDH0520	640	643	0.891
DDH0520	643	645.9	1.714
DDH0520	645.9	647	1.371
DDH0520	647	649.7	0.96
DDH0520	649.7	653.3	0.549
DDH0520	653.3	657	0.583
DDH0520	657	661	0.377
DDH0520	661	665	0.377
DDH0520	665	669	1.783
DDH0520	669	673	0.343
DDH0520	673	676.8	1.269
DDH0520	676.8	678.9	1.2
DDH0520	678.9	680.8	1.714
DDH0520	680.8	683.2	1.646
DDH0520	683.2	684.8	0.343
DDH0520	684.8	687.4	1.509
DDH0520	687.4	690.7	0.686
DDH0520	690.7	694.1	0.309
DDH0520	694.1	697.8	1.029
DDH0520	697.8	699.1	7.063
DDH0520	699.1	703	0.377
DDH0520	703	707	0.549
DDH0520	707	711.7	5.074
DDH0520	711.7	720	0.72
DDH0520	720	725	0
DDH0520	725	730	0
DDH0520	730	735	0
DDH0520	735	739.8	0
DDH0520	739.8	745	0
DDH0520	745	750	0
DDH0520	750	755	0
DDH0520	755	760	0
DDH0520	760	765	0
DDH0520	765	770	0
DDH0520	770	775	0
DDH0520	775	780	0.069
DDH0520	780	785	0.171
DDH0520	785	790	0.96
DDH0520	790	795	0
DDH0520	795	800	0
DDH0520	800	810	0.103

Haile Assay Results

HOLE_ID	FROM	TO	Au g/t
DDH0520	810	820	0
DDH0520	820	823.7	0
DDH0520	823.7	830	0
DDH0520	830	840	0
DDH0520	840	847	0
RC1618	0	5	0
RC1618	5	10	0.013715
RC1618	10	15	0
RC1618	15	20	0
RC1618	20	25	0
RC1618	25	30	0.037715
RC1618	30	35	0
RC1618	35	40	0
RC1618	40	45	0
RC1618	45	50	0
RC1618	50	55	0
RC1618	55	60	0
RC1618	60	65	0
RC1618	65	70	0.082288
RC1618	70	75	0.048001
RC1618	75	80	0.065144
RC1618	80	85	0
RC1618	85	90	0
RC1618	90	95	0
RC1618	95	100	0
RC1618	100	105	0
RC1618	105	110	0
RC1618	110	115	0
RC1618	115	120	0
RC1618	120	125	0
RC1618	125	130	0
RC1618	130	135	0
RC1618	135	140	0
RC1618	140	145	0.05143
RC1618	145	150	0.017143
RC1618	150	155	0
RC1618	155	160	0
RC1618	160	165	0.048001
RC1618	165	170	0
RC1618	170	175	0
RC1618	175	180	0
RC1618	180	185	0
RC1618	185	190	0
RC1618	190	195	0
RC1618	195	200	0
RC1618	200	205	0
RC1618	205	210	0
RC1618	210	215	0

Haile Assay Results

HOLE_ID	FROM	TO	Au g/t
RC1618	215	220	0
RC1618	220	225	0
RC1618	225	230	0
RC1618	230	235	0
RC1618	235	240	0
RC1618	240	245	0
RC1618	245	250	0
RC1618	250	255	0
RC1618	255	260	0
RC1618	260	265	0.078859
RC1618	265	270	0
RC1618	270	275	0
RC1618	275	280	0
RC1618	280	285	0
RC1618	285	290	0
RC1618	290	295	0.037715
RC1618	295	300	0
RC1618	300	305	0
RC1618	305	310	0
RC1618	310	315	0
RC1618	315	320	0
RC1618	320	325	0.024001
RC1618	325	330	0
RC1618	330	335	0
RC1618	335	340	0
RC1618	340	345	0
RC1618	345	350	0
RC1618	350	355	0
RC1618	355	360	0
RC1618	360	365	0
RC1618	365	370	0
RC1618	370	375	0
RC1618	375	380	0
RC1618	380	385	0
RC1618	385	390	0
RC1618	390	395	0
RC1618	395	400	0
RC1618	400	405	0.072002
RC1618	405	410	0
RC1618	410	415	0
RC1618	415	420	0
RC1618	420	425	0
RC1618	425	430	0
RC1618	430	435	0.010286
RC1618	435	440	0.013715
RC1618	440	445	0
RC1618	445	450	0
RC1618	450	455	0.013715

Haile Assay Results

HOLE_ID	FROM	TO	Au g/t
RC1618	455	460	0
RC1618	460	465	0
RC1618	465	470	0
RC1618	470	475	0
RC1618	475	480	0
RC1618	480	485	0.034286
RC1618	485	490	0.030858
RC1618	490	495	0
RC1618	495	500	0.013715
RC1618	500	505	0
RC1618	505	510	0.024001
RC1618	510	515	0
RC1618	515	520	0
RC1618	520	525	0
RC1618	525	530	0
RC1618	530	535	0
RC1618	535	540	0
RC1618	540	545	0
RC1618	545	550	0
RC1618	550	555	0.102859
RC1618	555	560	0
RC1618	560	565	0
RC1618	565	570	0
RC1618	570	575	0
RC1618	575	580	0
RC1618	580	585	0
RC1618	585	590	0
RC1618	590	595	0
RC1618	595	600	0
RC1618	600	605	0
RC1618	605	610	0
RC1618	610	615	0
RC1618	615	620	0
RC1618	620	625	0
RC1618	625	630	0
RC1618	630	635	0
RC1618	635	640	0
RC1618	640	645	0
RC1618	645	650	0.010286
RC1618	650	655	0
RC1618	655	660	0.030858
RC1618	660	665	0
RC1618	665	670	0
RC1618	670	675	0
RC1618	675	680	0
RC1618	680	685	0
RC1618	685	690	0
RC1618	690	695	0

Haile Assay Results

HOLE_ID	FROM	TO	Au g/t
RC1618	695	700	0
RC1618	700	705	0
RC1618	705	710	0
RC1618	710	715	0
RC1618	715	720	0
RC1618	720	725	0
RC1618	725	730	0.017143
RC1618	730	735	0
RC1618	735	740	0
RC1618	740	745	0
RC1618	745	750	0
RC1618	750	755	0
RC1618	755	760	0
RC1618	760	765	0
RC1618	765	770	0
RC1618	770	775	0.013715
RC1618	775	780	0
RC1618	780	785	0
RC1618	785	790	0
RC1618	790	795	0
RC1618	795	800	0
RC1618	800	805	0
RC1618	805	810	0
RC1618	810	815	0
RC1618	815	820	0
RC1618	820	825	0
RC1618	825	830	0
RC1618	830	835	0
RC1618	835	840	0
RC1618	840	845	0
RC1618	845	850	0.044572
RC1618	850	855	0
RC1618	855	860	0
RC1618	860	865	0
RC1618	865	870	0
RC1618	870	875	0
RC1618	875	880	0
RC1618	880	885	0.05143
RC1618	885	890	0
RC1618	890	895	0.109717
RC1618	895	900	0
RC1618	900	905	0
RC1618	905	910	0
RC1618	910	915	0
RC1618	915	920	0
RC1618	920	925	0
RC1618	925	930	0
RC1618	930	935	0

Haile Assay Results

HOLE_ID	FROM	TO	Au g/t
RC1618	935	940	0
RC1618	940	945	0.037715
RC1618	945	950	0
RC1618	950	955	0
RC1618	955	960	0
RC1618	960	965	0
RC1618	965	970	0
RC1618	970	975	0
RC1618	975	980	0.010286
RC1618	980	985	0
RC1618	985	990	0
RC1618	990	995	0
RC1618	995	1000	0
RC1618	1000	1005	0
RC1618	1005	1010	0
RC1618	1010	1015	0
RC1618	1015	1020	0
RC1618	1020	1025	0
RC1618	1025	1030	0
RC1618	1030	1035	0
RC1618	1035	1040	0
RC1618	1040	1045	0
RC1618	1045	1050	0
RC1618	1050	1055	0.209148
RC1618	1055	1060	0.212576
RC1618	1060	1065	0.521155
RC1618	1065	1070	0.078859
RC1618	1070	1075	0.037715
RC1618	1075	1080	0.089145
RC1618	1080	1085	0.637729
RC1618	1085	1090	0.041144
RC1618	1090	1095	0.020572
RC1618	1095	1100	0.085716
RC1618	1100	1105	0.05143
RC1618	1105	1110	0.061716
RC1618	1110	1115	0.140575
RC1618	1115	1120	0.294864
RC1618	1120	1125	0.414867
RC1618	1125	1130	0
RC1618	1130	1135	0.010286
RC1618	1135	1140	0
RC1618	1140	1145	0.05143
RC1618	1145	1150	0.017143
RC1618	1150	1155	0
RC1618	1155	1160	0.027429
RC1618	1160	1165	1.597751
RC1618	1165	1170	10.52595
RC1618	1170	1175	5.348694

Haile Assay Results

HOLE_ID	FROM	TO	Au g/t
RC1618	1175	1180	1.539464
RC1618	1180	1185	3.291504
RC1618	1185	1190	1.601179
RC1618	1190	1195	0.500583
RC1618	1195	1200	0.061716
RC1618	1200	1205	0
RC1618	1205	1210	0
RC1618	1210	1215	0
RC1618	1215	1220	0.041144
RC1618	1220	1225	0.024001
RC1618	1225	1230	0.020572
RC1618	1230	1235	0.013715
RC1618	1235	1240	0
RC1618	1240	1245	0
RC1618	1245	1250	0
RC1618	1250	1255	0.819447
RC1618	1255	1260	0.216005
RC1618	1260	1265	0.205719
RC1618	1265	1270	0.096002
RC1618	1270	1275	0.154289
RC1618	1275	1280	0.061716
RC1618	1280	1285	0
RC1618	1285	1290	0.024001
RC1618	1290	1295	0
RC1618	1295	1300	0
RC1618	1300	1305	0
RC1618	1305	1310	0
RC1618	1310	1315	0
RC1618	1315	1320	0
RC1618	1320	1325	0
RC1618	1325	1330	0.144003
RC1618	1330	1335	0
RC1618	1335	1340	0
RC1618	1340	1345	0.013715
RC1618	1345	1350	0
RC1618	1350	1355	0
RC1618	1355	1360	0
RC1618	1360	1365	0.037715
RC1618	1365	1370	0
RC1618	1370	1375	0.020572
RC1618	1375	1380	0
RC1618	1380	1385	0
RC1618	1385	1390	0.017143
RC1618	1390	1395	0
RC1618	1395	1400	0
RC1618	1400	1405	0
RC1618	1405	1410	0
RC1618	1410	1415	0.044572

Haile Assay Results

HOLE_ID	FROM	TO	Au g/t
RC1618	1415	1420	0
RC1618	1420	1425	0.010286
RC1618	1425	1430	0.106288
RC1618	1430	1435	1.021738
RC1618	1435	1440	4.491531
RC1618	1440	1445	0.994308
RC1618	1445	1450	1.32003
RC1618	1450	1455	0.843448
RC1618	1455	1460	0.373723
RC1618	1460	1465	0.017143
RC1618	1465	1470	0
RC1618	1470	1475	0.010286
RC1618	1475	1480	0.034286
RC1618	1480	1485	0.013715
RC1618	1485	1490	0
RC1618	1490	1495	0
RC1618	1495	1500	0.058287
RC1618	1500	1505	0
RC1618	1505	1510	0.027429
RC1640	0	5	0
RC1640	5	10	0.037715
RC1640	10	15	0
RC1640	15	20	0
RC1640	20	25	0
RC1640	25	30	0
RC1640	30	35	0
RC1640	35	40	0.010286
RC1640	40	45	0
RC1640	45	50	0
RC1640	50	55	0
RC1640	55	60	0
RC1640	60	65	0
RC1640	65	70	0
RC1640	70	75	0
RC1640	75	80	0
RC1640	80	85	0
RC1640	85	90	0
RC1640	90	95	0
RC1640	95	100	0
RC1640	100	105	0
RC1640	105	110	0
RC1640	110	115	0.020572
RC1640	115	120	0
RC1640	120	125	0
RC1640	125	130	0
RC1640	130	135	0
RC1640	135	140	0
RC1640	140	145	0

Haile Assay Results

HOLE_ID	FROM	TO	Au g/t
RC1640	145	150	0
RC1640	150	155	0
RC1640	155	160	0
RC1640	160	165	0
RC1640	165	170	0
RC1640	170	175	0
RC1640	175	180	0
RC1640	180	185	0
RC1640	185	190	0
RC1640	190	195	0
RC1640	195	200	0
RC1640	200	205	0.010286
RC1640	205	210	0
RC1640	210	215	0
RC1640	215	220	0.034286
RC1640	220	225	0
RC1640	225	230	0
RC1640	230	235	0
RC1640	235	240	0
RC1640	240	245	0
RC1640	245	250	0
RC1640	250	255	0
RC1640	255	260	0
RC1640	260	265	0
RC1640	265	270	0
RC1640	270	275	0
RC1640	275	280	0
RC1640	280	285	0
RC1640	285	290	0.010286
RC1640	290	295	0
RC1640	295	300	0
RC1640	300	305	0
RC1640	305	310	0
RC1640	310	315	0
RC1640	315	320	0
RC1640	320	325	0
RC1640	325	330	0
RC1640	330	335	0
RC1640	335	340	0
RC1640	340	345	0
RC1640	345	350	0
RC1640	350	355	0
RC1640	355	360	0
RC1640	360	365	0.034286
RC1640	365	370	0
RC1640	370	375	0
RC1640	375	380	0
RC1640	380	385	0

Haile Assay Results

HOLE_ID	FROM	TO	Au g/t
RC1640	385	390	0
RC1640	390	395	0
RC1640	395	400	0
RC1640	400	405	0
RC1640	405	410	0
RC1640	410	415	0
RC1640	415	420	0
RC1640	420	425	0
RC1640	425	430	0
RC1640	430	435	0
RC1640	435	440	0
RC1640	440	445	0
RC1640	445	450	0
RC1640	450	455	0
RC1640	455	460	0
RC1640	460	465	0
RC1640	465	470	0
RC1640	470	475	0
RC1640	475	480	0
RC1640	480	485	0
RC1640	485	490	0
RC1640	490	495	0.013715
RC1640	495	500	0
RC1640	500	505	0
RC1640	505	510	0
RC1640	510	515	0
RC1640	515	520	0
RC1640	520	525	0
RC1640	525	530	0
RC1640	530	535	0
RC1640	535	540	0.030858
RC1640	540	545	0
RC1640	545	550	0.020572
RC1640	550	555	0.013715
RC1640	555	560	0
RC1640	560	565	0
RC1640	565	570	0
RC1640	570	575	0
RC1640	575	580	0
RC1640	580	585	0
RC1640	585	590	0
RC1640	590	595	0
RC1640	595	600	0
RC1640	600	605	0
RC1640	605	610	0
RC1640	610	615	0
RC1640	615	620	0
RC1640	620	625	0

Haile Assay Results

HOLE_ID	FROM	TO	Au g/t
RC1640	625	630	0
RC1640	630	635	0
RC1640	635	640	0
RC1640	640	645	0
RC1640	645	650	0
RC1640	650	655	0.013715
RC1640	655	660	0
RC1640	660	665	0
RC1640	665	670	0
RC1640	670	675	0
RC1640	675	680	0
RC1640	680	685	0
RC1640	685	690	0
RC1640	690	695	0.017143
RC1640	695	700	0
RC1640	700	705	0
RC1640	705	710	0
RC1640	710	715	0
RC1640	715	720	0
RC1640	720	725	0
RC1640	725	730	0
RC1640	730	735	0
RC1640	735	740	0
RC1640	740	745	0
RC1640	745	750	0
RC1640	750	755	0
RC1640	755	760	0
RC1640	760	765	0
RC1640	765	770	0
RC1640	770	775	0
RC1640	775	780	0
RC1640	780	785	0.017143
RC1640	785	790	0
RC1640	790	795	0
RC1640	795	800	0
RC1640	800	805	0
RC1640	805	810	0
RC1640	810	815	0
RC1640	815	820	0.013715
RC1640	820	825	0
RC1640	825	830	0
RC1640	830	835	0
RC1640	835	840	0
RC1640	840	845	0
RC1640	845	850	0
RC1640	850	855	0
RC1640	855	860	0
RC1640	860	865	0

Haile Assay Results

HOLE_ID	FROM	TO	Au g/t
RC1640	865	870	0
RC1640	870	875	0
RC1640	875	880	0
RC1640	880	885	0
RC1640	885	890	0
RC1640	890	895	0
RC1640	895	900	0
RC1640	900	905	0
RC1640	905	910	0
RC1640	910	915	0
RC1640	915	920	0
RC1640	920	925	0
RC1640	925	930	0
RC1640	930	935	0
RC1640	935	940	0
RC1640	940	945	0
RC1640	945	950	0
RC1640	950	955	0
RC1640	955	960	0
RC1640	960	965	0
RC1640	965	970	0
RC1640	970	975	0
RC1640	975	980	0
RC1640	980	985	0
RC1640	985	990	0
RC1640	990	995	0
RC1640	995	1000	0
RC1640	1000	1005	0.185147
RC1640	1005	1010	0.085716
RC1640	1010	1015	0.05143
RC1640	1015	1020	0.130289
RC1640	1020	1025	0.054858
RC1640	1025	1030	0.013715
RC1640	1030	1035	0
RC1640	1035	1040	0.089145
RC1644	0	5	0
RC1644	5	10	0
RC1644	10	15	0
RC1644	15	20	0
RC1644	20	25	0
RC1644	25	30	0
RC1644	30	35	0
RC1644	35	40	0.030858
RC1644	40	45	0
RC1644	45	50	0
RC1644	50	55	0
RC1644	55	60	0
RC1644	60	65	0

Haile Assay Results

HOLE_ID	FROM	TO	Au g/t
RC1644	65	70	0
RC1644	70	75	0
RC1644	75	80	0
RC1644	80	85	0
RC1644	85	90	0
RC1644	90	95	0
RC1644	95	100	0
RC1644	100	105	0
RC1644	105	110	0
RC1644	110	115	0
RC1644	115	120	0
RC1644	120	125	0
RC1644	125	130	0
RC1644	130	135	0
RC1644	135	140	0
RC1644	140	145	0
RC1644	145	150	0
RC1644	150	155	0
RC1644	155	160	0.048001
RC1644	160	165	0
RC1644	165	170	0
RC1644	170	175	0
RC1644	175	180	0.010286
RC1644	180	185	0
RC1644	185	190	0
RC1644	190	195	0
RC1644	195	200	0
RC1644	200	205	0
RC1644	205	210	0
RC1644	210	215	0
RC1644	215	220	0
RC1644	220	225	0
RC1644	225	230	0.013715
RC1644	230	235	0.034286
RC1644	235	240	0.034286
RC1644	240	245	0
RC1644	245	250	0
RC1644	250	255	0
RC1644	255	260	0
RC1644	260	265	0
RC1644	265	270	0.010286
RC1644	270	275	0
RC1644	275	280	0
RC1644	280	285	0
RC1644	285	290	0
RC1644	290	295	0
RC1644	295	300	0
RC1644	300	305	0

Haile Assay Results

HOLE_ID	FROM	TO	Au g/t
RC1644	305	310	0
RC1644	310	315	0
RC1644	315	320	0
RC1644	320	325	0
RC1644	325	330	0
RC1644	330	335	0
RC1644	335	340	0
RC1644	340	345	0
RC1644	345	350	0
RC1644	350	355	0
RC1644	355	360	0
RC1644	360	365	0
RC1644	365	370	0
RC1644	370	375	0
RC1644	375	380	0
RC1644	380	385	0
RC1644	385	390	0
RC1644	390	395	0
RC1644	395	400	0.065144
RC1644	400	405	0
RC1644	405	410	0
RC1644	410	415	0
RC1644	415	420	0
RC1644	420	425	0
RC1644	425	430	0
RC1644	430	435	0
RC1644	435	440	0
RC1644	440	445	0
RC1644	445	450	0
RC1644	450	455	0
RC1644	455	460	0
RC1644	460	465	0
RC1644	465	470	0
RC1644	470	475	0
RC1644	475	480	0
RC1644	480	485	0
RC1644	485	490	0
RC1644	490	495	0
RC1644	495	500	0
RC1644	500	505	0
RC1644	505	510	0
RC1644	510	515	0
RC1644	515	520	0
RC1644	520	525	0.058287
RC1644	525	530	0.013715
RC1644	530	535	0
RC1644	535	540	0.013715
RC1644	540	545	0

Haile Assay Results

HOLE_ID	FROM	TO	Au g/t
RC1644	545	550	0
RC1644	550	555	0.024001
RC1644	555	560	0.078859
RC1644	560	565	0.332579
RC1644	565	570	0.072002
RC1644	570	575	0
RC1644	575	580	0
RC1644	580	585	0.027429
RC1644	585	590	0.044572
RC1644	590	595	0.024001
RC1644	595	600	0.013715
RC1644	600	605	0
RC1644	605	610	0.017143
RC1644	610	615	0.267435
RC1644	615	620	0.236577
RC1644	620	625	0
RC1644	625	630	0
RC1644	630	635	0
RC1644	635	640	0.010286
RC1644	640	645	0.013715
RC1644	645	650	0
RC1644	650	655	0
RC1644	655	660	0
RC1644	660	665	0
RC1644	665	670	0
RC1644	670	675	0.020572
RC1644	675	680	0.013715
RC1644	680	685	0
RC1644	685	690	0
RC1644	690	695	0.010286
RC1644	695	700	0
RC1644	700	705	0
RC1644	705	710	0.013715
RC1644	710	715	0.017143
RC1644	715	720	0.037715
RC1644	720	725	0
RC1644	725	730	0
RC1644	730	735	0
RC1644	735	740	0
RC1644	740	745	0.017143
RC1644	745	750	0
RC1644	750	755	0
RC1644	755	760	0
RC1644	760	765	0
RC1644	765	770	0.013715
RC1644	770	775	0
RC1644	775	780	0
RC1644	780	785	0.027429

Haile Assay Results

HOLE_ID	FROM	TO	Au g/t
RC1644	785	790	0
RC1644	790	795	0
RC1644	795	800	0
RC1644	800	805	0.020572
RC1644	805	810	0.020572
RC1644	810	815	0.154289
RC1644	815	820	0.020572
RC1644	820	825	0.020572
RC1644	825	830	0.030858
RC1644	830	835	0.020572
RC1644	835	840	0.034286
RC1644	840	845	0.020572
RC1644	845	850	0.020572
RC1644	850	855	0.020572
RC1644	855	860	0
RC1644	860	865	0
RC1644	865	870	0
RC1644	870	875	0
RC1644	875	880	0.037715
RC1644	880	885	0.034286
RC1644	885	890	0
RC1644	890	895	0
RC1644	895	900	0
RC1644	900	905	0
RC1644	905	910	0.054858
RC1644	910	915	0.020572
RC1644	915	920	0
RC1644	920	925	0
RC1644	925	930	0
RC1644	930	935	0
RC1644	935	940	0
RC1644	940	945	0
RC1644	945	950	0
RC1644	950	955	0
RC1644	955	960	0.027429
RC1644	960	965	0.013715
RC1644	965	970	0
RC1644	970	975	0
RC1644	975	980	0
RC1644	980	985	0
RC1644	985	990	0
RC1644	990	995	0
RC1644	995	1000	0.027429
RC1644	1000	1005	0
RC1644	1005	1010	0.600014
RC1644	1010	1015	0.061716
RC1644	1015	1020	0.312007
RC1644	1020	1025	0.195433

Haile Assay Results

HOLE_ID	FROM	TO	Au g/t
RC1644	1025	1030	0.058287
RC1644	1030	1035	1.481177
RC1644	1035	1040	0.07543
RC1644	1040	1045	0.504012
RC1644	1045	1050	0.514297
RC1644	1050	1055	1.8789
RC1644	1055	1060	16.08037
RC1644	1060	1065	1.916615
RC1644	1065	1070	0.397723
RC1644	1070	1075	0.929164
RC1644	1075	1080	0.860591
RC1644	1080	1085	0.675444
RC1644	1085	1090	0.137146
RC1644	1090	1095	0.05143
RC1644	1095	1100	0.041144
RC1644	1100	1105	0.243434
RC1644	1105	1110	0.037715
RC1644	1110	1115	0.020572
RC1644	1115	1120	0.044572
RC1644	1120	1125	0.205719
RC1644	1125	1130	0.181718
RC1644	1130	1135	0.061716
RC1644	1135	1140	0.596585
RC1644	1140	1145	2.958925
RC1644	1145	1150	0.442296
RC1644	1150	1155	0.22972
RC1644	1155	1160	1.19317
RC1644	1160	1165	1.364603
RC1644	1165	1170	0.147432
RC1644	1170	1175	0.044572
RC1644	1175	1180	0.010286
RC1644	1180	1185	0.024001
RC1644	1185	1190	0.222862
RC1644	1190	1195	0.534869
RC1644	1195	1200	0
RC1644	1200	1205	0
RC1644	1205	1210	0
RC1644	1210	1215	0
RC1644	1215	1220	0.010286
RC1644	1220	1225	0
RC1644	1225	1230	0
RC1644	1230	1235	0
RC1644	1235	1240	0
RC1646	0	5	0.037715
RC1646	5	10	0.034286
RC1646	10	15	0.030858
RC1646	15	20	0.027429
RC1646	20	25	0.044572

Haile Assay Results

HOLE_ID	FROM	TO	Au g/t
RC1646	25	30	0.027429
RC1646	30	35	0.027429
RC1646	35	40	0.030858
RC1646	40	45	0.034286
RC1646	45	50	0.027429
RC1646	50	55	0.024001
RC1646	55	60	0.024001
RC1646	60	65	0.024001
RC1646	65	70	0.024001
RC1646	70	75	0.027429
RC1646	75	80	0.027429
RC1646	80	85	0.034286
RC1646	85	90	0.030858
RC1646	90	95	0.027429
RC1646	95	100	0.027429
RC1646	100	105	0.024001
RC1646	105	110	0.024001
RC1646	110	115	0.030858
RC1646	115	120	0.024001
RC1646	120	125	0.034286
RC1646	125	130	0.024001
RC1646	130	135	0.024001
RC1646	135	140	0.024001
RC1646	140	145	0.024001
RC1646	145	150	0.017143
RC1646	150	155	0.017143
RC1646	155	160	0.013715
RC1646	160	165	0.370294
RC1646	165	170	0.205719
RC1646	170	175	0.17829
RC1646	175	180	0.072002
RC1646	180	185	0.096002
RC1646	185	190	0.034286
RC1646	190	195	0.027429
RC1646	195	200	0.030858
RC1646	200	205	0.030858
RC1646	205	210	0.054858
RC1646	210	215	0.130289
RC1646	215	220	0.106288
RC1646	220	225	0.030858
RC1646	225	230	0.020572
RC1646	230	235	0.024001
RC1646	235	240	0.05143
RC1646	240	245	0.024001
RC1646	245	250	0.020572
RC1646	250	255	0.024001
RC1646	255	260	0.020572
RC1646	260	265	0.020572

Haile Assay Results

HOLE_ID	FROM	TO	Au g/t
RC1646	265	270	0.017143
RC1646	270	275	0.020572
RC1646	275	280	0.017143
RC1646	280	285	0.027429
RC1646	285	290	0.020572
RC1646	290	295	0.017143
RC1646	295	300	0.024001
RC1646	300	305	0.024001
RC1646	305	310	0.024001
RC1646	310	315	0.041144
RC1646	315	320	0.030858
RC1646	320	325	0.024001
RC1646	325	330	0.061716
RC1646	330	335	0.037715
RC1646	335	340	0.030858
RC1646	340	345	0.030858
RC1646	345	350	0.024001
RC1646	350	355	0.020572
RC1646	355	360	0.020572
RC1646	360	365	0.024001
RC1646	365	370	0.020572
RC1646	370	375	0.020572
RC1646	375	380	0.017143
RC1646	380	385	0.020572
RC1646	385	390	0.054858
RC1646	390	395	0.020572
RC1646	395	400	0.017143
RC1646	400	405	0.017143
RC1646	405	410	0.020572
RC1646	410	415	0.017143
RC1646	415	420	0.013715
RC1646	420	425	0.013715
RC1646	425	430	0
RC1646	430	435	0.017143
RC1646	435	440	0.013715
RC1646	440	445	0.017143
RC1646	445	450	0.013715
RC1646	450	455	0.013715
RC1646	455	460	0.017143
RC1646	460	465	0.013715
RC1646	465	470	0.013715
RC1646	470	475	0.017143
RC1646	475	480	0
RC1646	480	485	0
RC1646	485	490	929.2327
RC1646	490	495	1.179456
RC1646	495	500	3.257217
RC1646	500	505	0.010286

Haile Assay Results

HOLE_ID	FROM	TO	Au g/t
RC1646	505	510	0.12686
RC1646	510	515	0.054858
RC1646	515	520	0.061716
RC1646	520	525	0.010286
RC1646	525	530	0
RC1646	530	535	0.240005
RC1646	535	540	0.044572
RC1646	540	545	0.020572
RC1646	545	550	0
RC1646	550	555	0.024001
RC1646	555	560	0.020572
RC1646	560	565	0.020572
RC1646	565	570	0.013715
RC1646	570	575	0.013715
RC1646	575	580	0.013715
RC1646	580	585	0.072002
RC1646	585	590	0.013715
RC1646	590	595	0.027429
RC1646	595	600	0.020572
RC1646	600	605	0.037715
RC1646	605	610	0.013715
RC1646	610	615	0.017143
RC1646	615	620	0
RC1646	620	625	0.013715
RC1646	625	630	0.020572
RC1646	630	635	0.020572
RC1646	635	640	0.024001
RC1646	640	645	0.12686
RC1646	645	650	0.020572
RC1646	650	655	0.024001
RC1646	655	660	0.017143
RC1646	660	665	0.017143
RC1646	665	670	0.017143
RC1646	670	675	0.020572
RC1646	675	680	0.037715
RC1646	680	685	0.024001
RC1646	685	690	0.044572
RC1646	690	695	0.068573
RC1646	695	700	0.017143
RC1646	700	705	0.020572
RC1646	705	710	0.013715
RC1646	710	715	0.020572
RC1646	715	720	0.027429
RC1646	720	725	0.198862
RC1646	725	730	0.35658
RC1646	730	735	0.065144
RC1646	735	740	0.195433
RC1646	740	745	0.024001

Haile Assay Results

HOLE_ID	FROM	TO	Au g/t
RC1646	745	750	0
RC1646	750	755	0.020572
RC1646	755	760	0.017143
RC1646	760	765	0.024001
RC1646	765	770	0.013715
RC1646	770	775	0.020572
RC1646	775	780	0.034286
RC1646	780	785	0
RC1646	785	790	0
RC1646	790	795	0.041144
RC1646	795	800	0
RC1646	800	805	0.020572
RC1646	805	810	0
RC1646	810	815	0.030858
RC1646	815	820	0
RC1646	820	825	0.336008
RC1646	825	830	0.020572
RC1646	830	835	0.024001
RC1646	835	840	0.144003
RC1646	840	845	0.020572
RC1646	845	850	0.017143
RC1646	850	855	0.044572
RC1646	855	860	0.020572
RC1646	860	865	0
RC1646	865	870	0
RC1646	870	875	0
RC1646	875	880	0
RC1646	880	885	0.013715
RC1646	885	890	0.013715
RC1646	890	895	0.013715
RC1646	895	900	0
RC1646	900	905	0.027429
RC1646	905	910	0
RC1646	910	915	0.020572
RC1646	915	920	0
RC1646	920	925	0.020572
RC1646	925	930	0.041144
RC1646	930	935	0.078859
RC1646	935	940	0.013715
RC1646	940	945	0.072002
RC1646	945	950	0.024001
RC1646	950	955	0.044572
RC1646	955	960	0.058287
RC1646	960	965	0.058287
RC1646	965	970	0
RC1646	970	975	0.010286
RC1646	975	980	0
RC1646	980	985	0.068573

Haile Assay Results

HOLE_ID	FROM	TO	Au g/t
RC1646	985	990	0
RC1646	990	995	0
RC1646	995	1000	0
RC1646	1000	1005	0.013715
RC1646	1005	1010	0
RC1646	1010	1015	0
RC1646	1015	1020	0
RC1646	1020	1025	0.034286
RC1646	1025	1030	0.020572
RC1646	1030	1035	0.013715
RC1646	1035	1040	0.024001
RC1646	1040	1045	0.030858
RC1646	1045	1050	0
RC1646	1050	1055	0.013715
RC1646	1055	1060	0.013715
RC1646	1060	1065	0.061716
RC1646	1065	1070	0.017143
RC1646	1070	1075	0.034286
RC1646	1075	1080	0
RC1646	1080	1085	0.068573
RC1646	1085	1090	0.013715
RC1646	1090	1095	0.027429
RC1646	1095	1100	0.010286
RC1646	1100	1105	0.020572
RC1646	1105	1110	0
RC1646	1110	1115	0
RC1646	1115	1120	0.017143
RC1674	0	5	0
RC1674	5	10	0.017143
RC1674	10	15	0.013715
RC1674	15	20	0.013715
RC1674	20	25	0.010286
RC1674	25	30	0
RC1674	30	35	0
RC1674	35	40	0.010286
RC1674	40	45	0
RC1674	45	50	0.054858
RC1674	50	55	0
RC1674	55	60	0
RC1674	60	65	0
RC1674	65	70	0
RC1674	70	75	0
RC1674	75	80	0
RC1674	80	85	0
RC1674	85	90	0.013715
RC1674	90	95	0
RC1674	95	100	0
RC1674	100	105	0

Haile Assay Results

HOLE_ID	FROM	TO	Au g/t
RC1674	105	110	0
RC1674	110	115	0
RC1674	115	120	0.024001
RC1674	120	125	0.020572
RC1674	125	130	0.010286
RC1674	130	135	0
RC1674	135	140	0
RC1674	140	145	0
RC1674	145	150	0
RC1674	150	155	0
RC1674	155	160	0.013715
RC1674	160	165	0
RC1674	165	170	0
RC1674	170	175	0.013715
RC1674	175	180	0
RC1674	180	185	0
RC1674	185	190	0
RC1674	190	195	0
RC1674	195	200	0.027429
RC1674	200	205	0
RC1674	205	210	0.010286
RC1674	210	215	0.013715
RC1674	215	220	0
RC1674	220	225	0
RC1674	225	230	0
RC1674	230	235	0
RC1674	235	240	0
RC1674	240	245	0
RC1674	245	250	0
RC1674	250	255	0
RC1674	255	260	0
RC1674	260	265	0
RC1674	265	270	0
RC1674	270	275	0
RC1674	275	280	0
RC1674	280	285	0
RC1674	285	290	0
RC1674	290	295	0
RC1674	295	300	0
RC1674	300	305	0
RC1674	305	310	0
RC1674	310	315	0
RC1674	315	320	0
RC1674	320	325	0
RC1674	325	330	0
RC1674	330	335	0
RC1674	335	340	0
RC1674	340	345	0

Haile Assay Results

HOLE_ID	FROM	TO	Au g/t
RC1674	345	350	0
RC1674	350	355	0
RC1674	355	360	0
RC1674	360	365	0
RC1674	365	370	0.013715
RC1674	370	375	0.020572
RC1674	375	380	0.421724
RC1674	380	385	7.920181
RC1674	385	390	0.267435
RC1674	390	395	0.764589
RC1674	395	400	0.07543
RC1674	400	405	0.81259
RC1674	405	410	0.288007
RC1674	410	415	0.044572
RC1674	415	420	0
RC1674	420	425	0.013715
RC1674	425	430	0
RC1674	430	435	0.024001
RC1674	435	440	0.164575
RC1674	440	445	0.144003
RC1674	445	450	0
RC1674	450	455	0
RC1674	455	460	0
RC1674	460	465	0.013715
RC1674	465	470	0.140575
RC1674	470	475	0
RC1674	475	480	0
RC1674	480	485	0
RC1674	485	490	0
RC1674	490	495	0
RC1674	495	500	0
RC1674	500	505	0
RC1674	505	510	0.010286
RC1674	510	515	0
RC1674	515	520	0
RC1674	520	525	0
RC1674	525	530	0
RC1674	530	535	0
RC1674	535	540	0
RC1674	540	545	0.010286
RC1674	545	550	0
RC1674	550	555	0
RC1674	555	560	0
RC1674	560	565	0
RC1674	565	570	0
RC1674	570	575	0
RC1674	575	580	0
RC1674	580	585	0

Haile Assay Results

HOLE_ID	FROM	TO	Au g/t
RC1674	585	590	0
RC1674	590	595	0
RC1674	595	600	0
RC1674	600	605	0
RC1674	605	610	0.017143
RC1674	610	615	0.161147
RC1674	615	620	0.065144
RC1674	620	625	0
RC1674	625	630	0.010286
RC1674	630	635	0
RC1674	635	640	0
RC1674	640	645	0
RC1674	645	650	0
RC1674	650	655	0
RC1674	655	660	0
RC1674	660	665	0
RC1674	665	670	0
RC1674	670	675	0
RC1674	675	680	0
RC1674	680	685	0
RC1674	685	690	0
RC1674	690	695	0
RC1674	695	700	0
RC1674	700	705	0.013715
RC1674	705	710	0
RC1674	710	715	0
RC1674	715	720	0
RC1674	720	725	0
RC1674	725	730	0
RC1674	730	735	0
RC1674	735	740	0
RC1674	740	745	0
RC1674	745	750	0
RC1674	750	755	0.010286
RC1674	755	760	0
RC1674	760	765	0
RC1674	765	770	0
RC1674	770	775	0
RC1674	775	780	0
RC1674	780	785	0
RC1674	785	790	0
RC1674	790	795	0
RC1674	795	800	0.133717
RC1674	800	805	0
RC1674	805	810	0
RC1674	810	815	0
RC1674	815	820	0
RC1674	820	825	0

Haile Assay Results

HOLE_ID	FROM	TO	Au g/t
RC1674	825	830	0
RC1674	830	835	0
RC1674	835	840	0
RC1674	840	845	0
RC1674	845	850	0
RC1674	850	855	0
RC1674	855	860	0
RC1674	860	865	0
RC1674	865	870	0
RC1674	870	875	0
RC1674	875	880	0
RC1674	880	885	0
RC1674	885	890	0.123431
RC1674	890	895	0
RC1674	895	900	0
RC1674	900	905	0
RC1674	905	910	0
RC1674	910	915	0
RC1674	915	920	0
RC1674	920	925	0
RC1674	925	930	0.041144
RC1674	930	935	0
RC1674	935	940	0
RC1674	940	945	0
RC1674	945	950	0
RC1674	950	955	0
RC1674	955	960	0
RC1674	960	965	0
RC1674	965	970	0
RC1674	970	975	0
RC1674	975	980	0
RC1674	980	985	0
RC1674	985	990	0
RC1674	990	995	0
RC1674	995	1000	0
RC1674	1000	1005	0
RC1674	1005	1010	0
RC1674	1010	1015	0
RC1674	1015	1020	0
RC1674	1020	1025	0.58287
RC1674	1025	1030	0.013715
RC1674	1030	1035	0
RC1674	1035	1040	0
RC1674	1040	1045	0
RC1674	1045	1050	0
RC1674	1050	1055	0
RC1674	1055	1060	0
RC1674	1060	1065	0

Haile Assay Results

HOLE_ID	FROM	TO	Au g/t
RC1674	1065	1070	0
RC1674	1070	1075	0
RC1674	1075	1080	0
RC1674	1080	1085	0
RC1674	1085	1090	0
RC1674	1090	1095	0
RC1674	1095	1100	0
RC1674	1100	1105	0
RC1674	1105	1110	0.010286
RC1674	1110	1115	0
RC1674	1115	1120	0
RC1674	1120	1125	0
RC1674	1125	1130	0
RC1674	1130	1135	0
RC1674	1135	1140	0
RC1674	1140	1145	0
RC1674	1145	1150	0
RC1674	1150	1155	0
RC1674	1155	1160	0
RC1674	1160	1165	0
RC1674	1165	1170	0
RC1674	1170	1175	0
RC1674	1175	1180	0
RC1674	1180	1185	0
RC1674	1185	1190	0
RC1674	1190	1195	0
RC1674	1195	1200	0.013715
RC1674	1200	1205	0
RC1674	1205	1210	0
RC1674	1210	1215	0.010286
RC1710	0	5	0
RC1710	5	10	0
RC1710	10	15	0
RC1710	15	20	0
RC1710	20	25	0
RC1710	25	30	0
RC1710	30	35	0
RC1710	35	40	0.013715
RC1710	40	45	0
RC1710	45	50	0
RC1710	50	55	0
RC1710	55	60	0.013715
RC1710	60	65	0
RC1710	65	70	0
RC1710	70	75	0.013715
RC1710	75	80	0.010286
RC1710	80	85	0.013715
RC1710	85	90	0

Haile Assay Results

HOLE_ID	FROM	TO	Au g/t
RC1710	90	95	0
RC1710	95	100	0
RC1710	100	105	0.027429
RC1710	105	110	0
RC1710	110	115	0
RC1710	115	120	0
RC1710	120	125	0
RC1710	125	130	0.05143
RC1710	130	135	0
RC1710	135	140	0
RC1710	140	145	0
RC1710	145	150	0
RC1710	150	155	0
RC1710	155	160	0.010286
RC1710	160	165	0.017143
RC1710	165	170	0
RC1710	170	175	0
RC1710	175	180	0
RC1710	180	185	0
RC1710	185	190	0
RC1710	190	195	0
RC1710	195	200	0
RC1710	200	205	0
RC1710	205	210	0
RC1710	210	215	0
RC1710	215	220	0
RC1710	220	225	0
RC1710	225	230	0
RC1710	230	235	0
RC1710	235	240	0
RC1710	240	245	0
RC1710	245	250	0.013715
RC1710	250	255	0
RC1710	255	260	0
RC1710	260	265	0
RC1710	265	270	0.078859
RC1710	270	275	0
RC1710	275	280	0
RC1710	280	285	0
RC1710	285	290	0
RC1710	290	295	0
RC1710	295	300	0
RC1710	300	305	0
RC1710	305	310	0
RC1710	310	315	0
RC1710	315	320	0
RC1710	320	325	0.013715
RC1710	325	330	0.010286

Haile Assay Results

HOLE_ID	FROM	TO	Au g/t
RC1710	330	335	0
RC1710	335	340	0.013715
RC1710	340	345	0
RC1710	345	350	0
RC1710	350	355	0
RC1710	355	360	0
RC1710	360	365	0
RC1710	365	370	0
RC1710	370	375	0
RC1710	375	380	0
RC1710	380	385	0
RC1710	385	390	0
RC1710	390	395	0
RC1710	395	400	0
RC1710	400	405	0.010286
RC1710	405	410	0
RC1710	410	415	0
RC1710	415	420	0
RC1710	420	425	0
RC1710	425	430	0
RC1710	430	435	0.030858
RC1710	435	440	0.017143
RC1710	440	445	0
RC1710	445	450	0
RC1710	450	455	0
RC1710	455	460	0
RC1710	460	465	0
RC1710	465	470	0
RC1710	470	475	0
RC1710	475	480	0
RC1710	480	485	0
RC1710	485	490	0
RC1710	490	495	0
RC1710	495	500	0
RC1710	500	505	0
RC1710	505	510	0
RC1710	510	515	0
RC1710	515	520	0
RC1710	520	525	0
RC1710	525	530	0
RC1710	530	535	0
RC1710	535	540	0
RC1710	540	545	0
RC1710	545	550	0.010286
RC1710	550	555	0.020572
RC1710	555	560	0
RC1710	560	565	0.013715
RC1710	565	570	0

Haile Assay Results

HOLE_ID	FROM	TO	Au g/t
RC1710	570	575	0
RC1710	575	580	0.013715
RC1710	580	585	0
RC1710	585	590	0
RC1710	590	595	0
RC1710	595	600	0
RC1710	600	605	0
RC1710	605	610	0
RC1710	610	615	0.054858
RC1710	615	620	0
RC1710	620	625	0.020572
RC1710	625	630	0
RC1710	630	635	0
RC1710	635	640	0
RC1710	640	645	0.013715
RC1710	645	650	0
RC1710	650	655	0
RC1710	655	660	0
RC1710	660	665	0
RC1710	665	670	0
RC1710	670	675	0
RC1710	675	680	0
RC1710	680	685	0
RC1710	685	690	0
RC1710	690	695	0
RC1710	695	700	0
RC1710	700	705	0
RC1710	705	710	0
RC1710	710	715	0
RC1710	715	720	0
RC1710	720	725	0
RC1710	725	730	0
RC1710	730	735	0
RC1710	735	740	0
RC1710	740	745	0
RC1710	745	750	0
RC1710	750	755	0
RC1710	755	760	0
RC1710	760	765	0
RC1710	765	770	0
RC1710	770	775	0
RC1710	775	780	0.037715
RC1710	780	785	0.061716
RC1710	785	790	0.037715
RC1710	790	795	0.027429
RC1710	795	800	0.013715
RC1710	800	805	0.017143
RC1710	805	810	0.027429

Haile Assay Results

HOLE_ID	FROM	TO	Au g/t
RC1710	810	815	0.017143
RC1710	815	820	0.013715
RC1710	820	825	0
RC1710	825	830	0
RC1710	830	835	0
RC1710	835	840	0.027429
RC1710	840	845	0.030858
RC1710	845	850	0.013715
RC1710	850	855	0
RC1710	855	860	0
RC1710	860	865	0
RC1710	865	870	0
RC1710	870	875	0
RC1710	875	880	0
RC1710	880	885	0
RC1710	885	890	0
RC1710	890	895	0.010286
RC1710	895	900	0.024001
RC1710	900	905	0.020572
RC1710	905	910	0.020572
RC1710	910	915	0.010286
RC1710	915	920	0
RC1710	920	925	0
RC1710	925	930	0
RC1710	930	935	0.020572
RC1710	935	940	0
RC1710	940	945	0
RC1710	945	950	0
RC1710	950	955	0.010286
RC1710	955	960	0
RC1710	960	965	0
RC1710	965	970	0
RC1710	970	975	0
RC1710	975	980	0.010286
RC1710	980	985	0
RC1710	985	990	0
RC1710	990	995	0
RC1710	995	1000	0
RC1710	1000	1005	0
RC1710	1005	1010	0
RC1710	1010	1015	0
RC1710	1015	1020	0
RC1710	1020	1025	0
RC1710	1025	1030	0
RC1710	1030	1035	0
RC1710	1035	1040	0
RC1710	1040	1045	0
RC1710	1045	1050	0

Haile Assay Results

HOLE_ID	FROM	TO	Au g/t
RC1710	1050	1055	0
RC1710	1055	1060	0
RC1710	1060	1065	0
RC1710	1065	1070	0
RC1710	1070	1075	0
RC1710	1075	1080	0.010286
RC1710	1080	1085	0
RC1710	1085	1090	0
RC1710	1090	1095	0
RC1710	1095	1100	0
RC1710	1100	1105	0
RC1710	1105	1110	0.020572
RC1710	1110	1115	0
RC1710	1115	1120	0
RC1710	1120	1125	0
RC1710	1125	1130	0
RC1710	1130	1135	0
RC1710	1135	1140	0
RC1710	1140	1145	0
RC1710	1145	1150	0
RC1710	1150	1155	0.013715
RC1710	1155	1160	0.010286
RC1710	1160	1165	0
RC1710	1165	1170	0
RC1710	1170	1175	0
RC1710	1175	1180	0
RC1710	1180	1185	0
RC1710	1185	1190	0
RC1710	1190	1195	0
RC1710	1195	1200	0
RC1710	1200	1205	0
RC1710	1205	1210	0
RC1710	1210	1215	0
RC1710	1215	1220	0
RC1710	1220	1225	0.010286
RC1710	1225	1230	0
RC1710	1230	1235	0
RC1710	1235	1240	0
RC1710	1240	1245	0
RC1710	1245	1250	0
RC1710	1250	1255	0
RC1710	1255	1260	0
RC1710	1260	1265	0
RC1710	1265	1270	0
RC1710	1270	1275	0
RC1710	1275	1280	0
RC1710	1280	1285	0
RC1710	1285	1290	0

Haile Assay Results

HOLE_ID	FROM	TO	Au g/t
RC1710	1290	1295	0
RC1710	1295	1300	0
RC1710	1300	1305	0.041144
RC1710	1305	1310	0.017143
RC1710	1310	1315	0
RC1710	1315	1320	0
RC1710	1320	1325	0
RC1710	1325	1330	0
RC1710	1330	1335	0
RC1710	1335	1340	0
RC1710	1340	1345	0.010286
RC1710	1345	1350	0
RC1710	1350	1355	0
RC1710	1355	1360	0
RC1710	1360	1365	0
RC1710	1365	1370	0
RC1710	1370	1375	0
RC1710	1375	1380	0
RC1710	1380	1385	0
RC1710	1385	1390	0
RC1710	1390	1395	0.010286
RC1710	1395	1400	0
RC1710	1400	1405	0
RC1710	1405	1410	0
RC1710	1410	1415	0
RC1710	1415	1420	0.05143
RC1710	1420	1425	0
RC1710	1425	1430	0.024001
RC1710	1430	1435	0
RC1710	1435	1440	0.017143
RC1710	1440	1445	0.024001
RC1710	1445	1450	0.020572
RC1710	1450	1455	0
RC1710	1455	1460	0
RC1710	1460	1465	0.013715
RC1710	1465	1470	0.017143
RC1710	1470	1475	0
RC1710	1475	1480	0
RC1710	1480	1485	0
RC1710	1485	1490	0
RC1710	1490	1495	0
RC1710	1495	1500	0.010286
RC1720	0	5	0.024001
RC1720	5	10	0
RC1720	10	15	0
RC1720	15	20	0
RC1720	20	25	0
RC1720	25	30	0

Haile Assay Results

HOLE_ID	FROM	TO	Au g/t
RC1720	30	35	0
RC1720	35	40	0
RC1720	40	45	0
RC1720	45	50	0.010286
RC1720	50	55	0
RC1720	55	60	0
RC1720	60	65	0
RC1720	65	70	0
RC1720	70	75	0
RC1720	75	80	0
RC1720	80	85	0
RC1720	85	90	0
RC1720	90	95	0
RC1720	95	100	0
RC1720	100	105	0
RC1720	105	110	0
RC1720	110	115	0
RC1720	115	120	0
RC1720	120	125	0
RC1720	125	130	0
RC1720	130	135	0
RC1720	135	140	0
RC1720	140	145	0
RC1720	145	150	0.013715
RC1720	150	155	0
RC1720	155	160	0
RC1720	160	165	0.013715
RC1720	165	170	0.013715
RC1720	170	175	0.013715
RC1720	175	180	0.013715
RC1720	180	185	0.017143
RC1720	185	190	0.017143
RC1720	190	195	0.013715
RC1720	195	200	0.013715
RC1720	200	205	0.013715
RC1720	205	210	0.013715
RC1720	210	215	0.013715
RC1720	215	220	0
RC1720	220	225	0.017143
RC1720	225	230	0.013715
RC1720	230	235	0.013715
RC1720	235	240	0.013715
RC1720	240	245	0.013715
RC1720	245	250	0.013715
RC1720	250	255	0.013715
RC1720	255	260	0.013715
RC1720	260	265	0.010286
RC1720	265	270	0.013715

Haile Assay Results

HOLE_ID	FROM	TO	Au g/t
RC1720	270	275	0
RC1720	275	280	0
RC1720	280	285	0.010286
RC1720	285	290	0.013715
RC1720	290	295	0
RC1720	295	300	0.013715
RC1720	300	305	0.013715
RC1720	305	310	0.010286
RC1720	310	315	0.013715
RC1720	315	320	0.013715
RC1720	320	325	0
RC1720	325	330	0
RC1720	330	335	0
RC1720	335	340	0
RC1720	340	345	0
RC1720	345	350	0
RC1720	350	355	0
RC1720	355	360	0
RC1720	360	365	0
RC1720	365	370	0
RC1720	370	375	0.013715
RC1720	375	380	0
RC1720	380	385	0
RC1720	385	390	0
RC1720	390	395	0
RC1720	395	400	0
RC1720	400	405	0
RC1720	405	410	0
RC1720	410	415	0
RC1720	415	420	0
RC1720	420	425	0
RC1720	425	430	0
RC1720	430	435	0.315436
RC1720	435	440	0
RC1720	440	445	0
RC1720	445	450	0
RC1720	450	455	0
RC1720	455	460	0
RC1720	460	465	0
RC1720	465	470	0
RC1720	470	475	0
RC1720	475	480	0
RC1720	480	485	0
RC1720	485	490	0.037715
RC1720	490	495	0
RC1720	495	500	0
RC1720	500	505	0
RC1720	505	510	0

Haile Assay Results

HOLE_ID	FROM	TO	Au g/t
RC1720	510	515	0
RC1720	515	520	0
RC1720	520	525	0.010286
RC1720	525	530	0.013715
RC1720	530	535	0
RC1720	535	540	0
RC1720	540	545	0
RC1720	545	550	0
RC1720	550	555	0
RC1720	555	560	0
RC1720	560	565	0
RC1720	565	570	0
RC1720	570	575	0.013715
RC1720	575	580	0
RC1720	580	585	0
RC1720	585	590	0
RC1720	590	595	0
RC1720	595	600	0
RC1720	600	605	0
RC1720	605	610	0
RC1720	610	615	0
RC1720	615	620	0
RC1720	620	625	0
RC1720	625	630	0
RC1720	630	635	0
RC1720	635	640	0
RC1720	640	645	0.013715
RC1720	645	650	0.013715
RC1720	650	655	0.010286
RC1720	655	660	0.013715
RC1720	660	665	0.013715
RC1720	665	670	0
RC1720	670	675	0.017143
RC1720	675	680	0.020572
RC1720	680	685	0.013715
RC1720	685	690	0.010286
RC1720	690	695	0.017143
RC1720	695	700	0.010286
RC1720	700	705	0
RC1720	705	710	0
RC1720	710	715	0
RC1720	715	720	0
RC1720	720	725	0.017143
RC1720	725	730	0
RC1720	730	735	0.013715
RC1720	735	740	0
RC1720	740	745	0
RC1720	745	750	0.017143

Haile Assay Results

HOLE_ID	FROM	TO	Au g/t
RC1720	750	755	0.017143
RC1720	755	760	0.017143
RC1720	760	765	0.013715
RC1720	765	770	0.017143
RC1720	770	775	0.017143
RC1720	775	780	0.017143
RC1720	780	785	0.017143
RC1720	785	790	0.017143
RC1720	790	795	0.017143
RC1720	795	800	0.013715
RC1720	800	805	0
RC1720	805	810	0
RC1720	810	815	0
RC1720	815	820	0.013715
RC1720	820	825	0
RC1720	825	830	0
RC1720	830	835	0
RC1720	835	840	0
RC1720	840	845	0
RC1720	845	850	0
RC1720	850	855	0
RC1720	855	860	0
RC1720	860	865	0.07543
RC1720	865	870	0.013715
RC1720	870	875	0
RC1720	875	880	0
RC1720	880	885	0.017143
RC1720	885	890	0
RC1720	890	895	0
RC1720	895	900	0
RC1720	900	905	0
RC1720	905	910	0
RC1720	910	915	0
RC1720	915	920	0
RC1720	920	925	0
RC1720	925	930	0
RC1720	930	935	0
RC1720	935	940	0
RC1720	940	945	0
RC1720	945	950	0
RC1720	950	955	0
RC1720	955	960	0
RC1720	960	965	0.013715
RC1720	965	970	0
RC1720	970	975	0
RC1720	975	980	0
RC1720	980	985	0
RC1720	985	990	0

Haile Assay Results

HOLE_ID	FROM	TO	Au g/t
RC1720	990	995	0
RC1720	995	1000	0
RC1720	1000	1005	0
RC1720	1005	1010	0
RC1720	1010	1015	0
RC1720	1015	1020	0
RC1720	1020	1025	0.017143
RC1720	1025	1030	0
RC1720	1030	1035	0
RC1720	1035	1040	0
RC1720	1040	1045	0
RC1720	1045	1050	0
RC1720	1050	1055	0
RC1720	1055	1060	0
RC1720	1060	1065	0
RC1720	1065	1070	0
RC1720	1070	1075	0
RC1720	1075	1080	0
RC1720	1080	1085	0
RC1720	1085	1090	0
RC1720	1090	1095	0
RC1720	1095	1100	0
RC1720	1100	1105	0
RC1720	1105	1110	0.017143
RC1720	1110	1115	0
RC1720	1115	1120	0
RC1720	1120	1125	0
RC1720	1125	1130	0
RC1720	1130	1135	0
RC1720	1135	1140	0.020572
RC1720	1140	1145	0
RC1720	1145	1150	0
RC1720	1150	1155	0
RC1720	1155	1160	0
RC1720	1160	1165	0
RC1720	1165	1170	0
RC1720	1170	1175	0
RC1720	1175	1180	0
RC1720	1180	1185	0
RC1720	1185	1190	0
RC1720	1190	1195	0
RC1720	1195	1200	0.013715
RC1720	1200	1205	0.024001
RC1720	1205	1210	0
RC1720	1210	1215	0
RC1720	1215	1220	0
RC1720	1220	1225	0
RC1720	1225	1230	0

Haile Assay Results

HOLE_ID	FROM	TO	Au g/t
RC1720	1230	1235	0
RC1720	1235	1240	0
RC1720	1240	1245	0
RC1720	1245	1250	0.188576
RC1720	1250	1255	0.034286
RC1720	1255	1260	0
RC1720	1260	1265	0
RC1720	1265	1270	0
RC1720	1270	1275	0
RC1720	1275	1280	0
RC1720	1280	1285	0
RC1720	1285	1290	0
RC1720	1290	1295	0.010286
RC1720	1295	1300	0.013715
RC1720	1300	1305	0
RC1720	1305	1310	0
RC1720	1310	1315	0
RC1720	1315	1320	0
RC1720	1320	1325	0
RC1720	1325	1330	0
RC1720	1330	1335	0
RC1720	1335	1340	0
RC1720	1340	1345	0
RC1720	1345	1350	0
RC1720	1350	1355	0
RC1720	1355	1360	0
RC1720	1360	1365	0
RC1720	1365	1370	0
RC1720	1370	1375	0
RC1720	1375	1380	0.024001
RC1720	1380	1385	0
RC1720	1385	1390	0
RC1720	1390	1395	0
RC1720	1395	1400	0
RC1720	1400	1405	0
RC1720	1405	1410	0
RC1720	1410	1415	0
RC1720	1415	1420	0
RC1720	1420	1425	0
RC1720	1425	1430	0
RC1720	1430	1435	0
RC1720	1435	1440	0
RC1720	1440	1445	0
RC1720	1445	1450	0.010286
RC1720	1450	1455	0
RC1720	1455	1460	0
RC1720	1460	1465	0
RC1720	1465	1470	0

Haile Assay Results

HOLE_ID	FROM	TO	Au g/t
RC1720	1470	1475	0
RC1720	1475	1480	0
RC1720	1480	1485	0
RC1720	1485	1490	0
RC1720	1490	1495	0
RC1720	1495	1500	0
RC1724	0	5	0
RC1724	5	10	0
RC1724	10	15	0
RC1724	15	20	0
RC1724	20	25	0
RC1724	25	30	0
RC1724	30	35	0.010286
RC1724	35	40	0
RC1724	40	45	0
RC1724	45	50	0
RC1724	50	55	0
RC1724	55	60	0
RC1724	60	65	0
RC1724	65	70	0
RC1724	70	75	0
RC1724	75	80	0
RC1724	80	85	0
RC1724	85	90	0.010286
RC1724	90	95	0
RC1724	95	100	0
RC1724	100	105	0
RC1724	105	110	0
RC1724	110	115	0
RC1724	115	120	0
RC1724	120	125	0
RC1724	125	130	0.013715
RC1724	130	135	0
RC1724	135	140	0
RC1724	140	145	0
RC1724	145	150	0
RC1724	150	155	0
RC1724	155	160	0
RC1724	160	165	0
RC1724	165	170	0
RC1724	170	175	0.020572
RC1724	175	180	0.013715
RC1724	180	185	0
RC1724	185	190	0
RC1724	190	195	0
RC1724	195	200	0
RC1724	200	205	0
RC1724	205	210	0

Haile Assay Results

HOLE_ID	FROM	TO	Au g/t
RC1724	210	215	0
RC1724	215	220	0
RC1724	220	225	0
RC1724	225	230	0
RC1724	230	235	0
RC1724	235	240	0
RC1724	240	245	0
RC1724	245	250	0
RC1724	250	255	0
RC1724	255	260	0
RC1724	260	265	0
RC1724	265	270	0
RC1724	270	275	0
RC1724	275	280	0
RC1724	280	285	0
RC1724	285	290	0
RC1724	290	295	0
RC1724	295	300	0
RC1724	300	305	0
RC1724	305	310	0.072002
RC1724	310	315	0.041144
RC1724	315	320	0.010286
RC1724	320	325	0
RC1724	325	330	0
RC1724	330	335	0.020572
RC1724	335	340	0.013715
RC1724	340	345	0.013715
RC1724	345	350	0
RC1724	350	355	0
RC1724	355	360	0
RC1724	360	365	0
RC1724	365	370	0
RC1724	370	375	0
RC1724	375	380	0
RC1724	380	385	0.620586
RC1724	385	390	0.034286
RC1724	390	395	0.058287
RC1724	395	400	0
RC1724	400	405	0
RC1724	405	410	0
RC1724	410	415	0
RC1724	415	420	0.013715
RC1724	420	425	0
RC1724	425	430	0
RC1724	430	435	0
RC1724	435	440	0
RC1724	440	445	0
RC1724	445	450	0

Haile Assay Results

HOLE_ID	FROM	TO	Au g/t
RC1724	450	455	0
RC1724	455	460	0
RC1724	460	465	0
RC1724	465	470	0
RC1724	470	475	0
RC1724	475	480	0
RC1724	480	485	0
RC1724	485	490	0.017143
RC1724	490	495	0.017143
RC1724	495	500	0
RC1724	500	505	0
RC1724	505	510	0.010286
RC1724	510	515	0
RC1724	515	520	0
RC1724	520	525	0
RC1724	525	530	0
RC1724	530	535	0.024001
RC1724	535	540	0.010286
RC1724	540	545	0
RC1724	545	550	0
RC1724	550	555	0
RC1724	555	560	0
RC1724	560	565	0
RC1724	565	570	0
RC1724	570	575	0
RC1724	575	580	0.027429
RC1724	580	585	0
RC1724	585	590	0
RC1724	590	595	0
RC1724	595	600	0
RC1724	600	605	0
RC1724	605	610	0.020572
RC1724	610	615	0
RC1724	615	620	0
RC1724	620	625	0
RC1724	625	630	0
RC1724	630	635	0
RC1724	635	640	0
RC1724	640	645	0
RC1724	645	650	0
RC1724	650	655	0.010286
RC1724	655	660	0
RC1724	660	665	0.017143
RC1724	665	670	0
RC1724	670	675	0.013715
RC1724	675	680	0
RC1724	680	685	0
RC1724	685	690	0

Haile Assay Results

HOLE_ID	FROM	TO	Au g/t
RC1724	690	695	0.027429
RC1724	695	700	0.013715
RC1724	700	705	0.013715
RC1724	705	710	0
RC1724	710	715	0
RC1724	715	720	0
RC1724	720	725	0
RC1724	725	730	0
RC1724	730	735	0
RC1724	735	740	0
RC1724	740	745	0
RC1724	745	750	0
RC1724	750	755	0
RC1724	755	760	0
RC1724	760	765	0.010286
RC1724	765	770	0
RC1724	770	775	0
RC1724	775	780	0
RC1724	780	785	0
RC1724	785	790	0
RC1724	790	795	0
RC1724	795	800	0
RC1724	800	805	0
RC1724	805	810	0
RC1724	810	815	0
RC1724	815	820	0.010286
RC1724	820	825	0.072002
RC1724	825	830	0
RC1724	830	835	0.058287
RC1724	835	840	0.020572
RC1724	840	845	0.020572
RC1724	845	850	0.017143
RC1724	850	855	0.020572
RC1724	855	860	0.037715
RC1724	860	865	0.024001
RC1724	865	870	0.044572
RC1724	870	875	0.054858
RC1724	875	880	0
RC1724	880	885	0
RC1724	885	890	0.037715
RC1724	890	895	0.017143
RC1724	895	900	0.089145
RC1724	900	905	0.027429
RC1724	905	910	0.013715
RC1724	910	915	0.024001
RC1724	915	920	0.020572
RC1724	920	925	0.048001
RC1724	925	930	0.065144

Haile Assay Results

HOLE_ID	FROM	TO	Au g/t
RC1724	930	935	0.024001
RC1724	935	940	0
RC1724	940	945	0
RC1724	945	950	0
RC1724	950	955	0
RC1724	955	960	0
RC1724	960	965	0
RC1724	965	970	0
RC1724	970	975	0
RC1724	975	980	0.013715
RC1724	980	985	0
RC1724	985	990	0
RC1724	990	995	0.013715
RC1724	995	1000	0.013715
RC1724	1000	1005	0
RC1724	1005	1010	0
RC1724	1010	1015	0.027429
RC1724	1015	1020	0.010286
RC1724	1020	1025	0
RC1724	1025	1030	0
RC1724	1030	1035	0
RC1724	1035	1040	0
RC1724	1040	1045	0.010286
RC1724	1045	1050	0.027429
RC1724	1050	1055	0
RC1724	1055	1060	0.020572
RC1724	1060	1065	0.013715
RC1724	1065	1070	0.020572
RC1724	1070	1075	0
RC1724	1075	1080	0.020572
RC1724	1080	1085	0.030858
RC1724	1085	1090	0.027429
RC1724	1090	1095	0
RC1724	1095	1100	0
RC1724	1100	1105	0
RC1724	1105	1110	0
RC1724	1110	1115	0
RC1724	1115	1120	0
RC1724	1120	1125	0
RC1724	1125	1130	0
RC1724	1130	1135	0
RC1724	1135	1140	0.013715
RC1724	1140	1145	0
RC1724	1145	1150	0
RC1724	1150	1155	0
RC1724	1155	1160	0.024001
RC1724	1160	1165	0
RC1724	1165	1170	0

Haile Assay Results

HOLE_ID	FROM	TO	Au g/t
RC1724	1170	1175	0
RC1724	1175	1180	0.013715
RC1724	1180	1185	0
RC1724	1185	1190	0
RC1724	1190	1195	0
RC1724	1195	1200	0.020572
RC1724	1200	1205	1.560036
RC1724	1205	1210	0.877734
RC1724	1210	1215	0.058287
RC1724	1215	1220	0.106288
RC1724	1220	1225	0.353151
RC1724	1225	1230	2.060619
RC1724	1230	1235	1.817184
RC1724	1235	1240	0.185147
RC1724	1240	1245	0.082288
RC1724	1245	1250	1.95433
RC1724	1250	1255	2.105191
RC1724	1255	1260	2.845779
RC1724	1260	1265	7.474457
RC1724	1265	1270	11.65741
RC1724	1270	1275	21.66907
RC1724	1275	1280	9.188781
RC1724	1280	1285	19.44044
RC1724	1285	1290	13.78317
RC1724	1290	1295	17.58897
RC1724	1295	1300	11.72598
RC1724	1300	1305	10.49167
RC1724	1305	1310	9.668792
RC1724	1310	1315	5.417267
RC1724	1315	1320	14.60605
RC1724	1320	1325	5.862991
RC1724	1325	1330	14.67462
RC1724	1330	1335	10.56024
RC1724	1335	1340	13.23459
RC1724	1340	1345	2.396626
RC1724	1345	1350	3.257217
RC1724	1350	1355	23.41768
RC1724	1355	1360	13.16602
RC1724	1360	1365	2.468628
RC1724	1365	1370	2.982925
RC1724	1370	1375	1.429747
RC1724	1375	1380	2.036618
RC1724	1380	1385	8.468765
RC1724	1385	1390	12.9603
RC1724	1390	1395	11.72598
RC1724	1395	1400	19.16615
RC1724	1400	1405	7.508743
RC1724	1405	1410	4.457245

Haile Assay Results

HOLE_ID	FROM	TO	Au g/t
RC1724	1410	1415	21.73764
RC1724	1415	1420	15.08606
RC1724	1420	1425	6.75444
RC1724	1425	1430	6.925873
RC1724	1430	1435	8.537338
RC1724	1435	1440	5.451553
RC1724	1440	1445	6.583008
RC1724	1445	1450	3.017212
RC1724	1450	1455	2.262909
RC1724	1455	1460	1.556607
RC1724	1460	1465	2.444627
RC1724	1465	1470	1.278886
RC1724	1470	1475	0.589728
RC1724	1475	1480	0.164575
RC1724	1480	1485	0.17829
RC1724	1485	1490	1.032024
RC1724	1490	1495	3.531509
RC1724	1495	1500	6.274429
RC1732	0	5	0
RC1732	5	10	0.013715
RC1732	10	15	0.013715
RC1732	15	20	0.144003
RC1732	20	25	0.017143
RC1732	25	30	0
RC1732	30	35	0
RC1732	35	40	0
RC1732	40	45	0
RC1732	45	50	0.013715
RC1732	50	55	0
RC1732	55	60	0
RC1732	60	65	0
RC1732	65	70	0
RC1732	70	75	0
RC1732	75	80	0
RC1732	80	85	0
RC1732	85	90	0
RC1732	90	95	0
RC1732	95	100	0
RC1732	100	105	0
RC1732	105	110	0
RC1732	110	115	0.010286
RC1732	115	120	0
RC1732	120	125	0
RC1732	125	130	0.013715
RC1732	130	135	0
RC1732	135	140	0
RC1732	140	145	0.308578
RC1732	145	150	0.010286

Haile Assay Results

HOLE_ID	FROM	TO	Au g/t
RC1732	150	155	0
RC1732	155	160	0
RC1732	160	165	0
RC1732	165	170	0
RC1732	170	175	0
RC1732	175	180	0.010286
RC1732	180	185	0
RC1732	185	190	0
RC1732	190	195	0
RC1732	195	200	0
RC1732	200	205	0
RC1732	205	210	0
RC1732	210	215	0.017143
RC1732	215	220	0.013715
RC1732	220	225	0
RC1732	225	230	0
RC1732	230	235	0
RC1732	235	240	0
RC1732	240	245	0
RC1732	245	250	0
RC1732	250	255	0
RC1732	255	260	0
RC1732	260	265	0
RC1732	265	270	0
RC1732	270	275	0
RC1732	275	280	0.020572
RC1732	280	285	0
RC1732	285	290	0
RC1732	290	295	0
RC1732	295	300	0
RC1732	300	305	0
RC1732	305	310	0
RC1732	310	315	0.013715
RC1732	315	320	0.013715
RC1732	320	325	0
RC1732	325	330	0.013715
RC1732	330	335	0
RC1732	335	340	0
RC1732	340	345	0
RC1732	345	350	0
RC1732	350	355	0
RC1732	355	360	0
RC1732	360	365	0.013715
RC1732	365	370	0
RC1732	370	375	0
RC1732	375	380	0
RC1732	380	385	0
RC1732	385	390	0

Haile Assay Results

HOLE_ID	FROM	TO	Au g/t
RC1732	390	395	0
RC1732	395	400	0
RC1732	400	405	0
RC1732	405	410	0
RC1732	410	415	0.017143
RC1732	415	420	0.013715
RC1732	420	425	0
RC1732	425	430	0.010286
RC1732	430	435	0
RC1732	435	440	0
RC1732	440	445	0.017143
RC1732	445	450	0.013715
RC1732	450	455	0
RC1732	455	460	0
RC1732	460	465	0
RC1732	465	470	0
RC1732	470	475	0
RC1732	475	480	0.720016
RC1732	480	485	0.157718
RC1732	485	490	0.061716
RC1732	490	495	0.082288
RC1732	495	500	0
RC1732	500	505	0.418295
RC1732	505	510	0.219434
RC1732	510	515	0.030858
RC1732	515	520	0
RC1732	520	525	0.017143
RC1732	525	530	0.130289
RC1732	530	535	0.010286
RC1732	535	540	0
RC1732	540	545	0.013715
RC1732	545	550	0.027429
RC1732	550	555	0.589728
RC1732	555	560	0
RC1732	560	565	0.054858
RC1732	565	570	0.024001
RC1732	570	575	0.240005
RC1732	575	580	0.157718
RC1732	580	585	0.017143
RC1732	585	590	0
RC1732	590	595	0
RC1732	595	600	0
RC1732	600	605	0
RC1732	605	610	0
RC1732	610	615	0.013715
RC1732	615	620	0
RC1732	620	625	0
RC1732	625	630	0.010286

Haile Assay Results

HOLE_ID	FROM	TO	Au g/t
RC1732	630	635	0
RC1732	635	640	0
RC1732	640	645	0
RC1732	645	650	0.013715
RC1732	650	655	0
RC1732	655	660	0.010286
RC1732	660	665	0.010286
RC1732	665	670	0
RC1732	670	675	0
RC1732	675	680	0.020572
RC1732	680	685	0.096002
RC1732	685	690	0.109717
RC1732	690	695	0.078859
RC1732	695	700	0
RC1732	700	705	0.294864
RC1732	705	710	2.38634
RC1732	710	715	2.451485
RC1732	715	720	2.180621
RC1732	720	725	0.750874
RC1732	725	730	0.709731
RC1732	730	735	0.966879
RC1732	735	740	1.076596
RC1732	740	745	0.548584
RC1732	745	750	0.713159
RC1732	750	755	1.128026
RC1732	755	760	0.870877
RC1732	760	765	5.38298
RC1732	765	770	9.531646
RC1732	770	775	2.434341
RC1732	775	780	0.774875
RC1732	780	785	0.58287
RC1732	785	790	0.38058
RC1732	790	795	0.32915
RC1732	795	800	0.716588
RC1732	800	805	1.032024
RC1732	805	810	0.216005
RC1732	810	815	0.212576
RC1732	815	820	0.260577
RC1732	820	825	1.045738
RC1732	825	830	0.877734
RC1732	830	835	0.469725
RC1732	835	840	0.353151
RC1732	840	845	0.792018
RC1732	845	850	0.579442
RC1732	850	855	0.226291
RC1732	855	860	0.298293
RC1732	860	865	1.337173
RC1732	865	870	1.409175

Haile Assay Results

HOLE_ID	FROM	TO	Au g/t
RC1732	870	875	0.874306
RC1732	875	880	2.653775
RC1732	880	885	3.497223
RC1732	885	890	0.120003
RC1732	890	895	0.109717
RC1732	895	900	2.475485
RC1732	900	905	0.908592
RC1732	905	910	0.044572
RC1732	910	915	0.030858
RC1732	915	920	0.027429
RC1732	920	925	2.430913
RC1732	925	930	2.506343
RC1732	930	935	2.249194
RC1732	935	940	0.562299
RC1732	940	945	0.764589
RC1732	945	950	1.11774
RC1732	950	955	1.505177
RC1732	955	960	5.211548
RC1732	960	965	3.600082
RC1732	965	970	3.154358
RC1732	970	975	5.897278
RC1732	975	980	15.53178
RC1732	980	985	6.583008
RC1732	985	990	4.662964
RC1732	990	995	1.14174
RC1732	995	1000	1.662895
RC1732	1000	1005	1.457176
RC1732	1005	1010	0.932593
RC1732	1010	1015	0.836591
RC1732	1015	1020	0.716588
RC1732	1020	1025	1.851471
RC1732	1025	1030	1.491463
RC1732	1030	1035	0.884592
RC1732	1035	1040	0.157718
RC1732	1040	1045	0.058287
RC1732	1045	1050	0.041144
RC1732	1050	1055	0.017143
RC1732	1055	1060	0.250291
RC1732	1060	1065	0.041144
RC1732	1065	1070	0.150861
RC1732	1070	1075	0.370294
RC1732	1075	1080	0.099431
RC1732	1080	1085	0.164575
RC1732	1085	1090	0.030858
RC1732	1090	1095	0.05143
RC1732	1095	1100	0.171432
RC1732	1100	1105	3.32579
RC1732	1105	1110	3.840088

Haile Assay Results

HOLE_ID	FROM	TO	Au g/t
RC1732	1110	1115	1.405746
RC1732	1115	1120	0.078859
RC1732	1120	1125	0.027429
RC1732	1125	1130	0.027429
RC1732	1130	1135	0.013715
RC1732	1135	1140	0.010286
RC1732	1140	1145	0
RC1732	1145	1150	0.013715
RC1732	1150	1155	0.017143
RC1732	1155	1160	0.010286
RC1732	1160	1165	0.020572
RC1732	1165	1170	0.017143
RC1732	1170	1175	0
RC1732	1175	1180	0.010286
RC1732	1180	1185	0
RC1732	1185	1190	0.017143
RC1732	1190	1195	0.013715
RC1732	1195	1200	0
RC1732	1200	1205	0.013715
RC1732	1205	1210	0.013715
RC1732	1210	1215	0
RC1732	1215	1220	0.010286
RC1732	1220	1225	0.013715
RC1732	1225	1230	0.181718
RC1732	1230	1235	0.034286
RC1732	1235	1240	0.013715
RC1732	1240	1245	0
RC1732	1245	1250	0.013715
RC1732	1250	1255	0.017143
RC1732	1255	1260	0
RC1732	1260	1265	0
RC1732	1265	1270	0
RC1732	1270	1275	0
RC1732	1275	1280	0
RC1732	1280	1285	0
RC1732	1285	1290	0
RC1732	1290	1295	0
RC1732	1295	1300	0
RC1732	1300	1305	0
RC1732	1305	1310	0
RC1732	1310	1315	0
RC1732	1315	1320	0
RC1732	1320	1325	0.013715
RC1732	1325	1330	0
RC1732	1330	1335	0
RC1732	1335	1340	0
RC1732	1340	1345	0
RC1732	1345	1350	0

Haile Assay Results

HOLE_ID	FROM	TO	Au g/t
RC1732	1350	1355	0
RC1732	1355	1360	0
RC1732	1360	1365	0
RC1732	1365	1370	0
RC1732	1370	1375	0
RC1732	1375	1380	0
RC1732	1380	1385	0.054858
RC1732	1385	1390	0
RC1732	1390	1395	0.013715
RC1732	1395	1400	0
RC1732	1400	1405	0
RC1732	1405	1410	0
RC1732	1410	1415	0
RC1732	1415	1420	0
RC1732	1420	1425	0.010286
RC1732	1425	1430	0.024001
RC1732	1430	1435	0
RC1732	1435	1440	0
RC1732	1440	1445	0
RC1732	1445	1450	0
RC1732	1450	1455	0
RC1732	1455	1460	0
RC1732	1460	1465	0
RC1732	1465	1470	0
RC1732	1470	1475	0
RC1732	1475	1480	0
RC1732	1480	1485	0
RC1732	1485	1490	0
RC1732	1490	1495	0.017143
RC1732	1495	1500	0
RC1745	0	5	0
RC1745	5	10	0
RC1745	10	15	0
RC1745	15	20	0.106288
RC1745	20	25	0
RC1745	25	30	0
RC1745	30	35	0
RC1745	35	40	0
RC1745	40	45	0
RC1745	45	50	0
RC1745	50	55	0
RC1745	55	60	0
RC1745	60	65	0
RC1745	65	70	0
RC1745	70	75	0
RC1745	75	80	0
RC1745	80	85	0.010286
RC1745	85	90	0

Haile Assay Results

HOLE_ID	FROM	TO	Au g/t
RC1745	90	95	0
RC1745	95	100	0
RC1745	100	105	0
RC1745	105	110	0
RC1745	110	115	0
RC1745	115	120	0
RC1745	120	125	0.102859
RC1745	125	130	0
RC1745	130	135	0
RC1745	135	140	0
RC1745	140	145	0.013715
RC1745	145	150	0.010286
RC1745	150	155	0.096002
RC1745	155	160	0.013715
RC1745	160	165	0
RC1745	165	170	0
RC1745	170	175	0
RC1745	175	180	0
RC1745	180	185	0
RC1745	185	190	0
RC1745	190	195	0
RC1745	195	200	0
RC1745	200	205	0
RC1745	205	210	0.020572
RC1745	210	215	0
RC1745	215	220	0
RC1745	220	225	0
RC1745	225	230	0
RC1745	230	235	0
RC1745	235	240	0.034286
RC1745	240	245	0.027429
RC1745	245	250	0.037715
RC1745	250	255	0.048001
RC1745	255	260	0.308578
RC1745	260	265	0.020572
RC1745	265	270	0.078859
RC1745	270	275	0
RC1745	275	280	0
RC1745	280	285	0
RC1745	285	290	0
RC1745	290	295	0
RC1745	295	300	0
RC1745	300	305	0.013715
RC1745	305	310	0
RC1745	310	315	0
RC1745	315	320	0
RC1745	320	325	0
RC1745	325	330	0.07543

Haile Assay Results

HOLE_ID	FROM	TO	Au g/t
RC1745	330	335	0
RC1745	335	340	0.013715
RC1745	340	345	0.020572
RC1745	345	350	0
RC1745	350	355	0.013715
RC1745	355	360	0.089145
RC1745	360	365	0.013715
RC1745	365	370	0
RC1745	370	375	0
RC1745	375	380	0
RC1745	380	385	0
RC1745	385	390	0
RC1745	390	395	0
RC1745	395	400	0
RC1745	400	405	0
RC1745	405	410	0
RC1745	410	415	0
RC1745	415	420	0
RC1745	420	425	0
RC1745	425	430	0
RC1745	430	435	0.010286
RC1745	435	440	0
RC1745	440	445	0
RC1745	445	450	0.013715
RC1745	450	455	0
RC1745	455	460	0
RC1745	460	465	0
RC1745	465	470	0
RC1745	470	475	0
RC1745	475	480	0.013715
RC1745	480	485	0.013715
RC1745	485	490	0.020572
RC1745	490	495	0
RC1745	495	500	0
RC1745	500	505	0.013715
RC1745	505	510	0
RC1745	510	515	0
RC1745	515	520	0
RC1745	520	525	0
RC1745	525	530	0
RC1745	530	535	0
RC1745	535	540	0
RC1745	540	545	0
RC1745	545	550	0
RC1745	550	555	0
RC1745	555	560	0
RC1745	560	565	0.013715
RC1745	565	570	0

Haile Assay Results

HOLE_ID	FROM	TO	Au g/t
RC1745	570	575	0
RC1745	575	580	0
RC1745	580	585	0
RC1745	585	590	0.099431
RC1745	590	595	0
RC1745	595	600	0
RC1745	600	605	0.034286
RC1745	605	610	0.030858
RC1745	610	615	0.027429
RC1745	615	620	0.020572
RC1745	620	625	0.020572
RC1745	625	630	0.017143
RC1745	630	635	0.017143
RC1745	635	640	0.017143
RC1745	640	645	0.013715
RC1745	645	650	0.013715
RC1745	650	655	0.013715
RC1745	655	660	0.017143
RC1745	660	665	0.013715
RC1745	665	670	0.013715
RC1745	670	675	0.013715
RC1745	675	680	0.013715
RC1745	680	685	0.017143
RC1745	685	690	0.017143
RC1745	690	695	0.013715
RC1745	695	700	0.013715
RC1745	700	705	0.013715
RC1745	705	710	0.013715
RC1745	710	715	0.013715
RC1745	715	720	0.013715
RC1745	720	725	0.013715
RC1745	725	730	0.013715
RC1745	730	735	0.020572
RC1745	735	740	0.044572
RC1745	740	745	0.733731
RC1745	745	750	1.669752
RC1745	750	755	0.589728
RC1745	755	760	1.659467
RC1745	760	765	1.275458
RC1745	765	770	2.142906
RC1745	770	775	2.153192
RC1745	775	780	5.280121
RC1745	780	785	1.124597
RC1745	785	790	1.518892
RC1745	790	795	4.49496
RC1745	795	800	3.308647
RC1745	800	805	2.780635
RC1745	805	810	0.377151

Haile Assay Results

HOLE_ID	FROM	TO	Au g/t
RC1745	810	815	0.644586
RC1745	815	820	0.336008
RC1745	820	825	0.037715
RC1745	825	830	0
RC1745	830	835	0.072002
RC1745	835	840	0.037715
RC1745	840	845	0
RC1745	845	850	0.07543
RC1745	850	855	0.421724
RC1745	855	860	0.25372
RC1745	860	865	0.082288
RC1745	865	870	0.027429
RC1745	870	875	0.072002
RC1745	875	880	0.318864
RC1745	880	885	0.07543
RC1745	885	890	0.013715
RC1745	890	895	0
RC1745	895	900	0
RC1745	900	905	0
RC1745	905	910	0
RC1745	910	915	0
RC1745	915	920	0
RC1745	920	925	0
RC1745	925	930	0
RC1745	930	935	0
RC1745	935	940	0
RC1745	940	945	0.013715
RC1745	945	950	0.041144
RC1745	950	955	0.020572
RC1745	955	960	0
RC1745	960	965	0.037715
RC1745	965	970	0.010286
RC1745	970	975	0
RC1745	975	980	0.017143
RC1745	980	985	0.037715
RC1745	985	990	0
RC1745	990	995	0
RC1745	995	1000	0
RC1745	1000	1005	0
RC1745	1005	1010	0
RC1745	1010	1015	0
RC1745	1015	1020	0
RC1745	1020	1025	0
RC1745	1025	1030	0.013715
RC1745	1030	1035	0.030858
RC1745	1035	1040	0
RC1745	1040	1045	0
RC1745	1045	1050	0

Haile Assay Results

HOLE_ID	FROM	TO	Au g/t
RC1745	1050	1055	0
RC1745	1055	1060	0
RC1745	1060	1065	0
RC1745	1065	1070	0
RC1745	1070	1075	0.013715
RC1745	1075	1080	0
RC1745	1080	1085	0
RC1745	1085	1090	0
RC1745	1090	1095	0
RC1745	1095	1100	0
RC1745	1100	1105	0
RC1745	1105	1110	0
RC1745	1110	1115	0
RC1745	1115	1120	0
RC1745	1120	1125	0.027429
RC1745	1125	1130	0
RC1745	1130	1135	0.013715
RC1745	1135	1140	0
RC1745	1140	1145	0
RC1745	1145	1150	0.034286
RC1745	1150	1155	0
RC1745	1155	1160	0.058287
RC1745	1160	1165	0
RC1745	1165	1170	0.013715
RC1753	0	5	0.013715
RC1753	5	10	0.017143
RC1753	10	15	0.017143
RC1753	15	20	0.013715
RC1753	20	25	0.017143
RC1753	25	30	0.013715
RC1753	30	35	0.013715
RC1753	35	40	0.020572
RC1753	40	45	0.027429
RC1753	45	50	0.020572
RC1753	50	55	0.013715
RC1753	55	60	0.013715
RC1753	60	65	0.013715
RC1753	65	70	0.013715
RC1753	70	75	0.013715
RC1753	75	80	0.013715
RC1753	80	85	0.017143
RC1753	85	90	0.017143
RC1753	90	95	0.013715
RC1753	95	100	0
RC1753	100	105	0
RC1753	105	110	0.010286
RC1753	110	115	0
RC1753	115	120	0

Haile Assay Results

HOLE_ID	FROM	TO	Au g/t
RC1753	120	125	0.013715
RC1753	125	130	0.017143
RC1753	130	135	0.020572
RC1753	135	140	0.013715
RC1753	140	145	0
RC1753	145	150	0.013715
RC1753	150	155	0.020572
RC1753	155	160	0
RC1753	160	165	0.010286
RC1753	165	170	0.013715
RC1753	170	175	0
RC1753	175	180	0.013715
RC1753	180	185	0.017143
RC1753	185	190	0.010286
RC1753	190	195	0.013715
RC1753	195	200	0.020572
RC1753	200	205	0.010286
RC1753	205	210	0.013715
RC1753	210	215	0
RC1753	215	220	0.020572
RC1753	220	225	0.013715
RC1753	225	230	0.013715
RC1753	230	235	0.013715
RC1753	235	240	0
RC1753	240	245	0
RC1753	245	250	0
RC1753	250	255	0
RC1753	255	260	0
RC1753	260	265	0
RC1753	265	270	0
RC1753	270	275	0
RC1753	275	280	0
RC1753	280	285	0
RC1753	285	290	0
RC1753	290	295	0.013715
RC1753	295	300	0.030858
RC1753	300	305	0.027429
RC1753	305	310	0.013715
RC1753	310	315	0.013715
RC1753	315	320	0
RC1753	320	325	0.013715
RC1753	325	330	0.096002
RC1753	330	335	0.068573
RC1753	335	340	0.024001
RC1753	340	345	0
RC1753	345	350	0.024001
RC1753	350	355	0
RC1753	355	360	0

Haile Assay Results

HOLE_ID	FROM	TO	Au g/t
RC1753	360	365	0.010286
RC1753	365	370	0.010286
RC1753	370	375	0
RC1753	375	380	0
RC1753	380	385	0.027429
RC1753	385	390	0
RC1753	390	395	0
RC1753	395	400	0.013715
RC1753	400	405	0
RC1753	405	410	0
RC1753	410	415	0
RC1753	415	420	0
RC1753	420	425	0
RC1753	425	430	0
RC1753	430	435	0
RC1753	435	440	0
RC1753	440	445	0
RC1753	445	450	0
RC1753	450	455	0
RC1753	455	460	0.024001
RC1753	460	465	0
RC1753	465	470	0.024001
RC1753	470	475	0
RC1753	475	480	0.013715
RC1753	480	485	0.010286
RC1753	485	490	0.010286
RC1753	490	495	0.013715
RC1753	495	500	0.010286
RC1753	500	505	0.010286
RC1753	505	510	0.013715
RC1753	510	515	0
RC1753	515	520	0.013715
RC1753	520	525	0
RC1753	525	530	0
RC1753	530	535	0.010286
RC1753	535	540	0.010286
RC1753	540	545	0
RC1753	545	550	0.013715
RC1753	550	555	0.010286
RC1753	555	560	0
RC1753	560	565	0.013715
RC1753	565	570	0.013715
RC1753	570	575	0.027429
RC1753	575	580	0.010286
RC1753	580	585	0.013715
RC1753	585	590	0.013715
RC1753	590	595	0
RC1753	595	600	0

Haile Assay Results

HOLE_ID	FROM	TO	Au g/t
RC1753	600	605	0
RC1753	605	610	0.013715
RC1753	610	615	0
RC1753	615	620	0
RC1753	620	625	0.07543
RC1753	625	630	0
RC1753	630	635	0.013715
RC1753	635	640	0.013715
RC1753	640	645	0.013715
RC1753	645	650	0.013715
RC1753	650	655	0.013715
RC1753	655	660	0.013715
RC1753	660	665	0
RC1753	665	670	0.013715
RC1753	670	675	0.013715
RC1753	675	680	0.013715
RC1753	680	685	0.013715
RC1753	685	690	0.013715
RC1753	690	695	0
RC1753	695	700	0
RC1753	700	705	0.030858
RC1753	705	710	0
RC1753	710	715	0
RC1753	715	720	0
RC1753	720	725	0.013715
RC1753	725	730	0
RC1753	730	735	0.010286
RC1753	735	740	0.020572
RC1753	740	745	0.096002
RC1753	745	750	0
RC1753	750	755	0
RC1753	755	760	0.010286
RC1753	760	765	0
RC1753	765	770	0.013715
RC1753	770	775	0.013715
RC1753	775	780	0
RC1753	780	785	0
RC1753	785	790	0.061716
RC1753	790	795	0.013715
RC1753	795	800	0
RC1753	800	805	0.013715
RC1753	805	810	0
RC1753	810	815	0.010286
RC1753	815	820	0.017143
RC1753	820	825	0.017143
RC1753	825	830	0
RC1753	830	835	0.013715
RC1753	835	840	0.020572

Haile Assay Results

HOLE_ID	FROM	TO	Au g/t
RC1753	840	845	0.017143
RC1753	845	850	0.013715
RC1753	850	855	0.013715
RC1753	855	860	0.020572
RC1753	860	865	0.017143
RC1753	865	870	0.044572
RC1753	870	875	0.013715
RC1753	875	880	0
RC1753	880	885	0.017143
RC1753	885	890	0.058287
RC1753	890	895	0.034286
RC1753	895	900	0.034286
RC1753	900	905	0.013715
RC1753	905	910	0.017143
RC1753	910	915	0.010286
RC1753	915	920	0.072002
RC1753	920	925	0
RC1753	925	930	0.030858
RC1753	930	935	0.013715
RC1753	935	940	0.092574
RC1753	940	945	0
RC1753	945	950	0
RC1753	950	955	0
RC1753	955	960	0
RC1753	960	965	0.034286
RC1753	965	970	0.037715
RC1753	970	975	0.099431
RC1753	975	980	0.027429
RC1753	980	985	0.020572
RC1753	985	990	0.034286
RC1753	990	995	0.05143
RC1753	995	1000	0.044572
RC1753	1000	1005	0
RC1753	1005	1010	0.054858
RC1753	1010	1015	0.054858
RC1753	1015	1020	0.054858
RC1753	1020	1025	0.017143
RC1753	1025	1030	0
RC1753	1030	1035	0
RC1753	1035	1040	0
RC1753	1040	1045	0.013715
RC1753	1045	1050	0.017143
RC1753	1050	1055	0.061716
RC1753	1055	1060	0.120003
RC1753	1060	1065	0.058287
RC1753	1065	1070	0.017143
RC1753	1070	1075	0.017143
RC1753	1075	1080	0

Haile Assay Results

HOLE_ID	FROM	TO	Au g/t
RC1753	1080	1085	0.030858
RC1753	1085	1090	0.147432
RC1753	1090	1095	0.164575
RC1753	1095	1100	0.164575
RC1753	1100	1105	0.517726
RC1753	1105	1110	1.107454
RC1753	1110	1115	0.665158
RC1753	1115	1120	0.024001
RC1753	1120	1125	0.013715
RC1753	1125	1130	0.013715
RC1753	1130	1135	0.106288
RC1753	1135	1140	0.020572
RC1753	1140	1145	0.024001
RC1753	1145	1150	0.041144
RC1753	1150	1155	1.872043
RC1753	1155	1160	3.874374
RC1753	1160	1165	1.824042
RC1753	1165	1170	2.547487
RC1753	1170	1175	1.899472
RC1753	1175	1180	8.057327
RC1753	1180	1185	3.702942
RC1753	1185	1190	1.16917
RC1753	1190	1195	7.234451
RC1753	1195	1200	1.213742
RC1753	1200	1205	0.648015
RC1753	1205	1210	0.030858
RC1753	1210	1215	0.027429
RC1753	1215	1220	0.027429
RC1753	1220	1225	0.027429
RC1753	1225	1230	0.020572
RC1753	1230	1235	0.020572
RC1753	1235	1240	0.037715
RC1753	1240	1245	0.020572
RC1753	1245	1250	0.209148
RC1753	1250	1255	0.168004
RC1753	1255	1260	0.116574
RC1753	1260	1265	0.082288
RC1753	1265	1270	0.970308
RC1753	1270	1275	1.035452
RC1753	1275	1280	0.037715
RC1753	1280	1285	0.692587
RC1753	1285	1290	4.01152
RC1753	1290	1295	2.948639
RC1753	1295	1300	1.06631
RC1753	1300	1305	3.462936
RC1753	1305	1310	3.222931
RC1753	1310	1315	0.500583
RC1753	1315	1320	0.144003

Haile Assay Results

HOLE_ID	FROM	TO	Au g/t
RC1753	1320	1325	0.037715
RC1753	1325	1330	0.044572
RC1753	1330	1335	0.013715
RC1753	1335	1340	0.013715
RC1753	1340	1345	0.017143
RC1753	1345	1350	0.044572
RC1753	1350	1355	0.010286
RC1753	1355	1360	0.013715
RC1753	1360	1365	0
RC1753	1365	1370	0.020572
RC1753	1370	1375	0.010286
RC1753	1375	1380	0
RC1753	1380	1385	0.013715
RC1753	1385	1390	0.044572
RC1753	1390	1395	0
RC1753	1395	1400	0.013715
RC1753	1400	1405	0.013715
RC1753	1405	1410	0.013715
RC1753	1410	1415	0.013715
RC1753	1415	1420	0.020572
RC1753	1420	1425	0
RC1753	1425	1430	0
RC1753	1430	1435	0.017143
RC1753	1435	1440	0
RC1754	0	5	0.013715
RC1754	5	10	0
RC1754	10	15	0.041144
RC1754	15	20	0.017143
RC1754	20	25	0.017143
RC1754	25	30	0
RC1754	30	35	0
RC1754	35	40	0.010286
RC1754	40	45	0
RC1754	45	50	0
RC1754	50	55	0
RC1754	55	60	0
RC1754	60	65	0
RC1754	65	70	0
RC1754	70	75	0
RC1754	75	80	0
RC1754	80	85	0
RC1754	85	90	0.017143
RC1754	90	95	0
RC1754	95	100	0
RC1754	100	105	0
RC1754	105	110	0
RC1754	110	115	0
RC1754	115	120	0

Haile Assay Results

HOLE_ID	FROM	TO	Au g/t
RC1754	120	125	0
RC1754	125	130	0.010286
RC1754	130	135	0.013715
RC1754	135	140	0.010286
RC1754	140	145	0.013715
RC1754	145	150	0
RC1754	150	155	0.013715
RC1754	155	160	0
RC1754	160	165	0.020572
RC1754	165	170	0.020572
RC1754	170	175	0.020572
RC1754	175	180	0.017143
RC1754	180	185	0.027429
RC1754	185	190	0.020572
RC1754	190	195	0.020572
RC1754	195	200	0.020572
RC1754	200	205	0.020572
RC1754	205	210	0.020572
RC1754	210	215	0
RC1754	215	220	0
RC1754	220	225	0
RC1754	225	230	0.020572
RC1754	230	235	0.017143
RC1754	235	240	0.027429
RC1754	240	245	0.017143
RC1754	245	250	0.068573
RC1754	250	255	0.013715
RC1754	255	260	0
RC1754	260	265	0
RC1754	265	270	0.010286
RC1754	270	275	0
RC1754	275	280	0.024001
RC1754	280	285	0
RC1754	285	290	0.013715
RC1754	290	295	0.017143
RC1754	295	300	0
RC1754	300	305	0
RC1754	305	310	0
RC1754	310	315	0
RC1754	315	320	0.013715
RC1754	320	325	0.020572
RC1754	325	330	0.013715
RC1754	330	335	0.013715
RC1754	335	340	0
RC1754	340	345	0.020572
RC1754	345	350	0
RC1754	350	355	0
RC1754	355	360	0.010286

Haile Assay Results

HOLE_ID	FROM	TO	Au g/t
RC1754	360	365	0.013715
RC1754	365	370	0.013715
RC1754	370	375	0.020572
RC1754	375	380	0.013715
RC1754	380	385	0.013715
RC1754	385	390	0
RC1754	390	395	0
RC1754	395	400	0.013715
RC1754	400	405	0
RC1754	405	410	0
RC1754	410	415	0
RC1754	415	420	0
RC1754	420	425	0
RC1754	425	430	0
RC1754	430	435	0
RC1754	435	440	0
RC1754	440	445	0
RC1754	445	450	0
RC1754	450	455	0.030858
RC1754	455	460	0
RC1754	460	465	0.013715
RC1754	465	470	0
RC1754	470	475	0
RC1754	475	480	0
RC1754	480	485	0
RC1754	485	490	0
RC1754	490	495	0
RC1754	495	500	0
RC1754	500	505	0
RC1754	505	510	0
RC1754	510	515	0
RC1754	515	520	0.010286
RC1754	520	525	0.013715
RC1754	525	530	0.024001
RC1754	530	535	0
RC1754	535	540	0.061716
RC1754	540	545	0
RC1754	545	550	0
RC1754	550	555	0
RC1754	555	560	0
RC1754	560	565	0
RC1754	565	570	0.037715
RC1754	570	575	0.010286
RC1754	575	580	0.013715
RC1754	580	585	0.013715
RC1754	585	590	0
RC1754	590	595	0.013715
RC1754	595	600	0

Haile Assay Results

HOLE_ID	FROM	TO	Au g/t
RC1754	600	605	0
RC1754	605	610	0
RC1754	610	615	0.013715
RC1754	615	620	0.013715
RC1754	620	625	0
RC1754	625	630	0
RC1754	630	635	0.013715
RC1754	635	640	0
RC1754	640	645	0.010286
RC1754	645	650	0.013715
RC1754	650	655	0.013715
RC1754	655	660	0.027429
RC1754	660	665	0.024001
RC1754	665	670	0.041144
RC1754	670	675	0.020572
RC1754	675	680	0.027429
RC1754	680	685	0.024001
RC1754	685	690	0.020572
RC1754	690	695	0.017143
RC1754	695	700	0.013715
RC1754	700	705	0.020572
RC1754	705	710	0.212576
RC1754	710	715	0.147432
RC1754	715	720	0.123431
RC1754	720	725	0.020572
RC1754	725	730	0.017143
RC1754	730	735	0.027429
RC1754	735	740	0.013715
RC1754	740	745	0
RC1754	745	750	0.013715
RC1754	750	755	0.024001
RC1754	755	760	0.020572
RC1754	760	765	0.013715
RC1754	765	770	0.010286
RC1754	770	775	0.020572
RC1754	775	780	0.027429
RC1754	780	785	0.037715
RC1754	785	790	0.017143
RC1754	790	795	0.030858
RC1754	795	800	0.024001
RC1754	800	805	0.013715
RC1754	805	810	0
RC1754	810	815	0
RC1754	815	820	0.013715
RC1754	820	825	0.020572
RC1754	825	830	0
RC1754	830	835	0
RC1754	835	840	0.061716

Haile Assay Results

HOLE_ID	FROM	TO	Au g/t
RC1754	840	845	0.027429
RC1754	845	850	0
RC1754	850	855	0.418295
RC1754	855	860	0
RC1754	860	865	0
RC1754	865	870	0
RC1754	870	875	0.024001
RC1754	875	880	0.411438
RC1754	880	885	0
RC1754	885	890	0.013715
RC1754	890	895	0.013715
RC1754	895	900	0
RC1754	900	905	0.068573
RC1754	905	910	0.010286
RC1754	910	915	0.010286
RC1754	915	920	0.013715
RC1754	920	925	0.020572
RC1754	925	930	0.020572
RC1754	930	935	0.010286
RC1754	935	940	0.020572
RC1754	940	945	0.054858
RC1754	945	950	0
RC1754	950	955	0
RC1754	955	960	0
RC1754	960	965	0
RC1754	965	970	0.027429
RC1754	970	975	0.037715
RC1754	975	980	0.034286
RC1754	980	985	0.034286
RC1754	985	990	0.404581
RC1754	990	995	0.024001
RC1754	995	1000	0.024001
RC1754	1000	1005	0.078859
RC1754	1005	1010	0.017143
RC1754	1010	1015	0.013715
RC1754	1015	1020	0.024001
RC1754	1020	1025	0.024001
RC1754	1025	1030	0.017143
RC1754	1030	1035	0
RC1754	1035	1040	0.027429
RC1754	1040	1045	0.013715
RC1754	1045	1050	0.102859
RC1754	1050	1055	0.137146
RC1754	1055	1060	0.109717
RC1754	1060	1065	0.233148
RC1754	1065	1070	0.48344
RC1754	1070	1075	0.267435
RC1754	1075	1080	0.058287

Haile Assay Results

HOLE_ID	FROM	TO	Au g/t
RC1754	1080	1085	0.58287
RC1754	1085	1090	1.230885
RC1754	1090	1095	2.74292
RC1754	1095	1100	0.030858
RC1754	1100	1105	0.020572
RC1754	1105	1110	0.013715
RC1754	1110	1115	0.013715
RC1754	1115	1120	0
RC1754	1120	1125	0.024001
RC1754	1125	1130	0
RC1754	1130	1135	0.034286
RC1754	1135	1140	0.030858
RC1754	1140	1145	0.034286
RC1754	1145	1150	0.041144
RC1754	1150	1155	0.35658
RC1754	1155	1160	0.027429
RC1754	1160	1165	0.017143
RC1754	1165	1170	0.030858
RC1754	1170	1175	0.013715
RC1754	1175	1180	0.013715
RC1754	1180	1185	0.010286
RC1754	1185	1190	0
RC1754	1190	1195	0.010286
RC1754	1195	1200	0
RC1754	1200	1205	0
RC1754	1205	1210	0
RC1754	1210	1215	0.013715
RC1754	1215	1220	0.013715
RC1754	1220	1225	0.054858
RC1754	1225	1230	0.020572
RC1754	1230	1235	0.020572
RC1754	1235	1240	0.020572
RC1754	1240	1245	0.030858
RC1754	1245	1250	0.020572
RC1754	1250	1255	0.017143
RC1754	1255	1260	0.010286
RC1754	1260	1265	0
RC1754	1265	1270	0
RC1754	1270	1275	0
RC1754	1275	1280	0
RC1754	1280	1285	0
RC1754	1285	1290	0
RC1754	1290	1295	0.020572
RC1754	1295	1300	0.037715
RC1754	1300	1305	0.05143
RC1754	1305	1310	0.027429
RC1754	1310	1315	0.102859
RC1754	1315	1320	0.209148

Haile Assay Results

HOLE_ID	FROM	TO	Au g/t
RC1754	1320	1325	0.027429
RC1754	1325	1330	0.07543
RC1754	1330	1335	0.881163
RC1754	1335	1340	0.240005
RC1754	1340	1345	0.613728
RC1754	1345	1350	0.702873
RC1754	1350	1355	0.078859
RC1754	1355	1360	0.058287
RC1754	1360	1365	0.102859
RC1754	1365	1370	0.161147
RC1754	1370	1375	0.157718
RC1754	1375	1380	0.25372
RC1754	1380	1385	0.034286
RC1754	1385	1390	0.054858
RC1754	1390	1395	0.034286
RC1754	1395	1400	0.048001
RC1754	1400	1405	0.020572
RC1754	1405	1410	0.037715
RC1754	1410	1415	0.017143
RC1754	1415	1420	0.05143
RC1754	1420	1425	0.027429
RC1754	1425	1430	0.041144
RC1754	1430	1435	0.068573
RC1754	1435	1440	0.089145
RC1754	1440	1445	0.072002
RC1754	1445	1450	0.082288
RC1754	1450	1455	0.147432
RC1754	1455	1460	0.113145
RC1754	1460	1465	0.116574
RC1754	1465	1470	0.102859
RC1754	1470	1475	0.061716
RC1754	1475	1480	0.048001
RC1754	1480	1485	0.054858
RC1754	1485	1490	0.061716
RC1754	1490	1495	0.058287
RC1754	1495	1500	0.07543
RCT0001	0	5	0
RCT0001	5	10	0
RCT0001	10	15	0
RCT0001	15	20	0
RCT0001	20	25	0
RCT0001	25	30	0
RCT0001	30	35	0
RCT0001	35	40	0
RCT0001	40	45	0
RCT0001	45	50	0
RCT0001	50	55	0
RCT0001	55	60	0

Haile Assay Results

HOLE_ID	FROM	TO	Au g/t
RCT0001	60	65	0
RCT0001	65	70	0
RCT0001	70	75	0
RCT0001	75	80	0
RCT0001	80	85	0
RCT0001	85	90	0
RCT0001	90	95	0
RCT0001	95	100	0
RCT0001	100	105	0
RCT0001	105	110	0
RCT0001	110	115	0
RCT0001	115	120	0
RCT0001	120	125	0
RCT0001	125	130	0
RCT0001	130	135	0
RCT0001	135	140	0
RCT0001	140	145	0
RCT0001	145	150	0
RCT0001	150	155	0
RCT0001	155	160	0
RCT0001	160	165	0
RCT0001	165	170	0
RCT0001	170	175	0
RCT0001	175	180	0
RCT0001	180	185	0
RCT0001	185	190	0
RCT0001	190	195	0
RCT0001	195	200	0
RCT0001	200	205	0
RCT0001	205	210	0
RCT0001	210	215	0
RCT0001	215	220	0
RCT0001	220	225	0.020572
RCT0001	225	230	0
RCT0001	230	235	0
RCT0001	235	240	0
RCT0001	240	245	0
RCT0001	245	250	0
RCT0001	250	255	0
RCT0001	255	260	0
RCT0001	260	265	0
RCT0001	265	270	0
RCT0001	270	275	0
RCT0001	275	280	0
RCT0001	280	285	0
RCT0001	285	290	0
RCT0001	290	295	0
RCT0001	295	300	0

Haile Assay Results

HOLE_ID	FROM	TO	Au g/t
RCT0001	300	305	0
RCT0001	305	310	0
RCT0001	310	315	0
RCT0001	315	320	0
RCT0001	320	325	0.010286
RCT0001	325	330	0.027429
RCT0001	330	335	0
RCT0001	335	340	0
RCT0001	340	345	0
RCT0001	345	350	0
RCT0001	350	355	0
RCT0001	355	360	0
RCT0001	360	365	0
RCT0001	365	370	0
RCT0001	370	375	0
RCT0001	375	380	0
RCT0001	380	385	0
RCT0001	385	390	0.048001
RCT0001	390	395	0
RCT0001	395	400	0
RCT0001	400	405	0
RCT0001	405	410	0
RCT0001	410	415	0
RCT0001	415	420	0
RCT0001	420	425	0
RCT0001	425	430	0
RCT0001	430	435	0
RCT0001	435	440	0
RCT0001	440	445	0
RCT0001	445	450	0
RCT0001	450	455	0
RCT0001	455	460	0
RCT0001	460	465	0
RCT0001	465	470	0
RCT0001	470	475	0
RCT0001	475	480	0
RCT0001	480	485	0.013715
RCT0001	485	490	0.020572
RCT0001	490	495	0.010286
RCT0001	495	500	0.013715
RCT0001	500	505	0
RCT0001	505	510	0
RCT0001	510	515	0
RCT0001	515	520	0
RCT0001	520	525	0.017143
RCT0001	525	530	0
RCT0001	530	535	0
RCT0001	535	540	0

Haile Assay Results

HOLE_ID	FROM	TO	Au g/t
RCT0001	540	545	0
RCT0001	545	550	0
RCT0001	550	555	0
RCT0001	555	560	0
RCT0001	560	565	0
RCT0001	565	570	0.013715
RCT0001	570	575	0.010286
RCT0001	575	580	0
RCT0001	580	585	0
RCT0001	585	590	0
RCT0001	590	595	0
RCT0001	595	600	0
RCT0001	600	605	0
RCT0001	605	610	0
RCT0001	610	615	0
RCT0001	615	620	0
RCT0001	620	625	0.013715
RCT0001	625	630	0
RCT0001	630	635	0.010286
RCT0001	635	640	0
RCT0001	640	645	0
RCT0001	645	650	0
RCT0001	650	655	0
RCT0001	655	660	0
RCT0001	660	665	0
RCT0001	665	670	0
RCT0001	670	675	0
RCT0001	675	680	0
RCT0001	680	685	0
RCT0001	685	690	0
RCT0001	690	695	0
RCT0001	695	700	0
RCT0001	700	705	0
RCT0001	705	710	0
RCT0001	710	715	0
RCT0001	715	720	0.010286
RCT0001	720	725	0
RCT0001	725	730	0
RCT0001	730	735	0
RCT0001	735	740	0
RCT0001	740	745	0
RCT0001	745	750	0
RCT0001	750	755	0
RCT0001	755	760	0
RCT0001	760	765	0
RCT0001	765	770	0
RCT0001	770	775	0
RCT0001	775	780	0

Haile Assay Results

HOLE_ID	FROM	TO	Au g/t
RCT0001	780	785	0
RCT0001	785	790	0
RCT0001	790	795	0
RCT0001	795	800	0.020572
RCT0001	800	805	0.048001
RCT0001	805	810	0.027429
RCT0001	810	815	0
RCT0001	815	820	0
RCT0001	820	825	0
RCT0001	825	830	0
RCT0001	830	835	0
RCT0001	835	840	0
RCT0001	840	845	0
RCT0001	845	850	0
RCT0001	850	855	0
RCT0001	855	860	0
RCT0001	860	865	0
RCT0001	865	870	0
RCT0001	870	875	0
RCT0001	875	880	0
RCT0001	880	885	0
RCT0001	885	890	0.003429
RCT0001	890	892	-1
RCT0001	892	895	0.013715
RCT0001	895	900	0.017143
RCT0001	900	905	0.027429
RCT0001	905	910	0.013715
RCT0001	910	915	0
RCT0001	915	920	0.013715
RCT0001	920	925	0
RCT0001	925	930	0
RCT0001	930	935	0
RCT0001	935	940	0
RCT0001	940	945	0
RCT0001	945	950	0.013715
RCT0001	950	955	0
RCT0001	955	960	0.013715
RCT0001	960	965	0
RCT0001	965	970	0
RCT0001	970	975	0.017143
RCT0001	975	980	0
RCT0001	980	985	0.013715
RCT0001	985	990	0.013715
RCT0001	990	995	0.013715
RCT0001	995	1000	0
RCT0001	1000	1005	0
RCT0001	1005	1010	0
RCT0001	1010	1015	0.010286

Haile Assay Results

HOLE_ID	FROM	TO	Au g/t
RCT0001	1015	1020	0.013715
RCT0001	1020	1025	0.017143
RCT0001	1025	1030	0
RCT0001	1030	1035	0
RCT0001	1035	1040	0
RCT0001	1040	1045	0
RCT0001	1045	1050	0
RCT0001	1050	1055	0
RCT0001	1055	1060	0
RCT0001	1060	1065	0.013715
RCT0001	1065	1070	0
RCT0001	1070	1075	0
RCT0001	1075	1080	0
RCT0001	1080	1085	0
RCT0001	1085	1090	0
RCT0001	1090	1095	0
RCT0001	1095	1100	0
RCT0001	1100	1105	0
RCT0001	1105	1110	0
RCT0001	1110	1115	0
RCT0001	1115	1120	0.013715
RCT0001	1120	1125	0.010286
RCT0001	1125	1130	0
RCT0001	1130	1135	0
RCT0001	1135	1140	0.020572
RCT0001	1140	1145	0.030858
RCT0001	1145	1150	0.531441
RCT0001	1150	1155	0.027429
RCT0001	1155	1160	0.010286
RCT0001	1160	1165	0
RCT0001	1165	1170	0
RCT0001	1170	1175	0.013715
RCT0001	1175	1180	0
RCT0001	1180	1185	0
RCT0001	1185	1190	0
RCT0001	1190	1195	0.020572
RCT0001	1195	1200	0
RCT0001	1200	1205	0
RCT0001	1205	1210	0.013715
RCT0001	1210	1215	0.010286
RCT0001	1215	1220	0
RCT0001	1220	1225	0
RCT0001	1225	1230	0
RCT0001	1230	1235	0
RCT0001	1235	1240	0
RCT0001	1240	1245	0
RCT0001	1245	1250	0
RCT0001	1250	1255	0

Haile Assay Results

HOLE_ID	FROM	TO	Au g/t
RCT0001	1255	1260	0.013715
RCT0001	1260	1265	0
RCT0001	1265	1270	0.013715
RCT0001	1270	1275	0
RCT0001	1275	1280	0
RCT0001	1280	1285	0.013715
RCT0001	1285	1290	0
RCT0001	1290	1295	0.013715
RCT0001	1295	1300	0
RCT0001	1300	1305	0
RCT0001	1305	1310	0.010286
RCT0001	1310	1315	0.010286
RCT0001	1315	1320	0.013715
RCT0001	1320	1325	0.017143
RCT0001	1325	1330	0.010286
RCT0001	1330	1335	0
RCT0001	1335	1340	0
RCT0001	1340	1345	0.013715
RCT0001	1345	1350	0.010286
RCT0001	1350	1355	0
RCT0001	1355	1360	0.013715
RCT0001	1360	1365	0.013715
RCT0001	1365	1370	0
RCT0001	1370	1375	0.020572
RCT0001	1375	1380	0.017143
RCT0001	1380	1385	0.013715
RCT0001	1385	1390	0.010286
RCT0001	1390	1395	0.013715
RCT0001	1395	1400	0.024001
RCT0001	1400	1405	0.017143
RCT0001	1405	1410	0.013715
RCT0001	1410	1415	0.010286
RCT0001	1415	1420	0.010286
RCT0001	1420	1425	0.020572
RCT0001	1425	1430	0.013715
RCT0001	1430	1435	0.013715
RCT0001	1435	1440	0
RCT0001	1440	1445	0
RCT0001	1445	1450	0
RCT0001	1450	1455	0.030858
RCT0001	1455	1460	0.013715
RCT0001	1460	1465	0.017143
RCT0001	1465	1470	0.020572
RCT0001	1470	1475	0
RCT0001	1475	1480	0
RCT0001	1480	1485	0
RCT0001	1485	1490	0
RCT0001	1490	1495	0

Haile Assay Results

HOLE_ID	FROM	TO	Au g/t
RCT0001	1495	1500	0
RCT0001	1500	1505	0
RCT0001	1505	1510	0
RCT0001	1510	1515	0
RCT0001	1515	1520	0
RCT0001	1520	1525	0
RCT0001	1525	1530	0
RCT0001	1530	1535	0
RCT0001	1535	1540	0
RCT0001	1540	1545	0.013715
RCT0001	1545	1550	0.013715
RCT0001	1550	1555	0
RCT0001	1555	1561.2	0
RCT0001	1561.2	1565	0
RCT0001	1565	1570	0
RCT0001	1570	1575	0
RCT0001	1575	1580	0
RCT0001	1580	1585	0
RCT0001	1585	1590	0
RCT0001	1590	1595	0
RCT0001	1595	1600	0
RCT0001	1600	1605	0
RCT0001	1605	1610	0
RCT0001	1610	1615	0
RCT0001	1615	1620	0
RCT0001	1620	1625	0.013715
RCT0001	1625	1630	0
RCT0001	1630	1635	0.013715
RCT0001	1635	1640	0.013715
RCT0001	1640	1645	0
RCT0001	1645	1650	0
RCT0001	1650	1655	0.010286
RCT0001	1655	1660	0.010286
RCT0001	1660	1665	0
RCT0001	1665	1670	0
RCT0001	1670	1675	0.010286
RCT0001	1675	1680	0
RCT0001	1680	1685	0
RCT0001	1685	1690	0
RCT0001	1690	1695	0.010286
RCT0001	1695	1700	0.010286
RCT0001	1700	1705	0
RCT0001	1705	1710	0.013715
RCT0001	1710	1715	0
RCT0001	1715	1720	0.013715
RCT0001	1720	1723	0.017143
RCT0002	0	5	0
RCT0002	5	10	0

Haile Assay Results

HOLE_ID	FROM	TO	Au g/t
RCT0002	10	15	0
RCT0002	15	20	0.013715
RCT0002	20	25	0
RCT0002	25	30	0.010286
RCT0002	30	35	0.013715
RCT0002	35	40	0
RCT0002	40	45	0.013715
RCT0002	45	50	0.013715
RCT0002	50	55	0.020572
RCT0002	55	60	0.013715
RCT0002	60	65	0
RCT0002	65	70	0
RCT0002	70	75	0
RCT0002	75	80	0
RCT0002	80	85	0
RCT0002	85	90	0.017143
RCT0002	90	95	0.013715
RCT0002	95	100	0.027429
RCT0002	100	105	0
RCT0002	105	110	0
RCT0002	110	115	0
RCT0002	115	120	0
RCT0002	120	125	0
RCT0002	125	130	0
RCT0002	130	135	0
RCT0002	135	140	0
RCT0002	140	145	0
RCT0002	145	150	0
RCT0002	150	155	0
RCT0002	155	160	0
RCT0002	160	165	0
RCT0002	165	170	0
RCT0002	170	175	0
RCT0002	175	180	0
RCT0002	180	185	0
RCT0002	185	190	0.010286
RCT0002	190	195	0
RCT0002	195	200	0
RCT0002	200	205	0
RCT0002	205	210	0
RCT0002	210	215	0
RCT0002	215	220	0
RCT0002	220	225	0
RCT0002	225	230	0
RCT0002	230	235	0
RCT0002	235	240	0
RCT0002	240	245	0
RCT0002	245	250	0

Haile Assay Results

HOLE_ID	FROM	TO	Au g/t
RCT0002	250	255	0
RCT0002	255	260	0
RCT0002	260	265	0
RCT0002	265	270	0
RCT0002	270	275	0
RCT0002	275	280	0
RCT0002	280	285	0
RCT0002	285	290	0
RCT0002	290	295	0
RCT0002	295	300	0
RCT0002	300	305	0
RCT0002	305	310	0.085716
RCT0002	310	315	0.013715
RCT0002	315	320	0
RCT0002	320	325	0
RCT0002	325	330	0
RCT0002	330	335	0
RCT0002	335	340	0
RCT0002	340	345	0
RCT0002	345	350	0
RCT0002	350	355	0
RCT0002	355	360	0
RCT0002	360	365	0.013715
RCT0002	365	370	0
RCT0002	370	375	0
RCT0002	375	380	0.024001
RCT0002	380	385	0.010286
RCT0002	385	390	0
RCT0002	390	395	0
RCT0002	395	400	0
RCT0002	400	405	0
RCT0002	405	410	0
RCT0002	410	415	0
RCT0002	415	420	0
RCT0002	420	425	0.013715
RCT0002	425	430	0
RCT0002	430	435	0
RCT0002	435	440	0
RCT0002	440	445	0
RCT0002	445	450	0
RCT0002	450	455	0
RCT0002	455	460	0
RCT0002	460	465	0
RCT0002	465	470	0
RCT0002	470	475	0
RCT0002	475	480	0
RCT0002	480	485	0
RCT0002	485	490	0

Haile Assay Results

HOLE_ID	FROM	TO	Au g/t
RCT0002	490	495	0
RCT0002	495	500	0
RCT0002	500	505	0
RCT0002	505	510	0
RCT0002	510	515	0
RCT0002	515	520	0
RCT0002	520	525	0
RCT0002	525	530	0
RCT0002	530	535	0
RCT0002	535	540	0
RCT0002	540	545	0
RCT0002	545	550	0
RCT0002	550	555	0
RCT0002	555	560	0
RCT0002	560	565	0.013715
RCT0002	565	570	0.013715
RCT0002	570	575	0.013715
RCT0002	575	580	0
RCT0002	580	585	0.010286
RCT0002	585	590	0
RCT0002	590	595	0
RCT0002	595	600	0
RCT0002	600	605	0
RCT0002	605	610	0.010286
RCT0002	610	615	0
RCT0002	615	620	0
RCT0002	620	625	0
RCT0002	625	630	0
RCT0002	630	635	0
RCT0002	635	640	0
RCT0002	640	645	0
RCT0002	645	650	0
RCT0002	650	655	0
RCT0002	655	660	0
RCT0002	660	665	0.017143
RCT0002	665	670	0
RCT0002	670	676	0.013715
RCT0002	676	680	0.010286
RCT0002	680	690	0
RCT0002	690	700	0.013715
RCT0002	700	710	0.030858
RCT0002	710	720	0
RCT0002	720	730	0
RCT0002	730	740	0
RCT0002	740	744	0
RCT0002	744	750	0.024001
RCT0002	750	755	0.013715
RCT0002	755	760	0

Haile Assay Results

HOLE_ID	FROM	TO	Au g/t
RCT0002	760	765	0.013715
RCT0002	765	770	0.013715
RCT0002	770	775	0.017143
RCT0002	775	780	0.017143
RCT0002	780	785	0
RCT0002	785	790	0
RCT0002	790	795	0.013715
RCT0002	795	800	0.017143
RCT0002	800	805	0.013715
RCT0002	805	810	0.013715
RCT0002	810	815	0.027429
RCT0002	815	820	0
RCT0002	820	827.4	0.013715
RCT0002	827.4	830.4	0.013715
RCT0002	830.4	835	0.013715
RCT0002	835	840	0.017143
RCT0002	840	845	0
RCT0002	845	850	0
RCT0002	850	855	0.010286
RCT0002	855	860	0.096002
RCT0002	860	865	0.017143
RCT0002	865	870	0.072002
RCT0002	870	875	0.130289
RCT0002	875	880	0.013715
RCT0002	880	885	0.013715
RCT0002	885	890	0.013715
RCT0002	890	895	0.024001
RCT0002	895	900	0.034286
RCT0002	900	905	0.078859
RCT0002	905	910	0.027429
RCT0002	910	915	0.013715
RCT0002	915	920	0.041144
RCT0002	920	925	0.12686
RCT0002	925	928.4	0.404581
RCT0002	928.4	931.8	0.020572
RCT0002	931.8	935	0.013715
RCT0002	935	940	0
RCT0002	940	945	0.428581
RCT0002	945	950	0.174861
RCT0002	950	955	0.442296
RCT0002	955	960	0.017143
RCT0002	960	965	0.034286
RCT0002	965	970	0.109717
RCT0002	970	975	0.024001
RCT0002	975	980	0.013715
RCT0002	980	985	0.020572
RCT0002	985	990	0.020572
RCT0002	990	995	0.020572

Haile Assay Results

HOLE_ID	FROM	TO	Au g/t
RCT0002	995	1000	0
RCT0002	1000	1005	0
RCT0002	1005	1008.5	0
RCT0002	1008.5	1013.1	0
RCT0002	1013.1	1019	0
RCT0002	1019	1025	0
RCT0002	1025	1030	0
RCT0002	1030	1035	0
RCT0002	1035	1040	0
RCT0002	1040	1045	0
RCT0002	1045	1050	0
RCT0002	1050	1055	0
RCT0002	1055	1060	0
RCT0002	1060	1065	0
RCT0002	1065	1070	0
RCT0002	1070	1075	0
RCT0002	1075	1080	0
RCT0002	1080	1085	0
RCT0002	1085	1090	0
RCT0002	1090	1095	0
RCT0002	1095	1100	0
RCT0002	1100	1105	0
RCT0002	1105	1110	0
RCT0002	1110	1115	0
RCT0002	1115	1120	0
RCT0002	1120	1125	0
RCT0002	1125	1130	0
RCT0002	1130	1135	0.013715
RCT0002	1135	1140	0
RCT0002	1140	1145	0
RCT0002	1145	1150	0
RCT0002	1150	1155	0.013715
RCT0002	1155	1160	0
RCT0002	1160	1165	0
RCT0002	1165	1170	0.010286
RCT0002	1170	1175	0.013715
RCT0002	1175	1180	0
RCT0002	1180	1185	0.024001
RCT0002	1185	1190	0
RCT0002	1190	1195	0.013715
RCT0002	1195	1200	0
RCT0002	1200	1205	0.010286
RCT0002	1205	1210	0.185147
RCT0002	1210	1215	0.013715
RCT0002	1215	1220	0.020572
RCT0002	1220	1225	0
RCT0002	1225	1230	0
RCT0002	1230	1235	0.013715

Haile Assay Results

HOLE_ID	FROM	TO	Au g/t
RCT0002	1235	1240	0
RCT0002	1240	1245	0
RCT0002	1245	1250	0
RCT0002	1250	1255	0.013715
RCT0002	1255	1260	0.027429
RCT0002	1260	1265	0
RCT0002	1265	1270	0.048001
RCT0002	1270	1275	0
RCT0002	1275	1280	0
RCT0002	1280	1285	0
RCT0002	1285	1290	0
RCT0002	1290	1295	0
RCT0002	1295	1300	0
RCT0002	1300	1305	0
RCT0002	1305	1310	0
RCT0002	1310	1315	0
RCT0002	1315	1320	0.030858
RCT0002	1320	1325	0.024001
RCT0002	1325	1330.5	0.010286
RCT0002	1330.5	1335	0
RCT0002	1335	1340	0.013715
RCT0002	1340	1347.5	0.044572
RCT0002	1347.5	1353	0.054858
RCT0002	1353	1360	0.514297
RCT0002	1360	1365	1.364603
RCT0002	1365	1370	1.100597
RCT0002	1370	1375	1.512035
RCT0002	1375	1380	4.080093
RCT0002	1380	1385	1.44689
RCT0002	1385	1390.8	1.361174
RCT0002	1390.8	1394.8	1.206885
RCT0002	1394.8	1397.1	0.630872
RCT0002	1397.1	1400	0.020572
RCT0002	1400	1405	0.027429
RCT0002	1405	1408.5	0.024001
RCT0002	1408.5	1413.8	0.058287
RCT0002	1413.8	1420	0.102859
RCT0002	1420	1425	0.294864
RCT0002	1425	1430	0.493726
RCT0002	1430	1435	0.274292
RCT0002	1435	1440	0.195433
RCT0002	1440	1446	0.041144
RCT0002	1446	1450	0.030858
RCT0002	1450	1455	0.017143
RCT0002	1455	1460	0
RCT0002	1460	1465	0.013715
RCT0002	1465	1470	0.061716
RCT0002	1470	1476	0.07543

Haile Assay Results

HOLE_ID	FROM	TO	Au g/t
RCT0002	1476	1480	0.349722
RCT0002	1480	1485	0.394295
RCT0002	1485	1490	0.336008
RCT0002	1490	1495	0.401152
RCT0002	1495	1500	0.418295
RCT0002	1500	1505	1.275458
RCT0002	1505	1510	0.25372
RCT0002	1510	1515	2.146335
RCT0002	1515	1520	2.23548
RCT0002	1520	1525	0.298293
RCT0002	1525	1530	0.120003
RCT0002	1530	1535	0.723445
RCT0002	1535	1540	0.565727
RCT0002	1540	1544	0.240005
RCT0002	1544	1550	0.137146
RCT0002	1550	1554	0.017143
RCT0002	1554	1559	0.270863
RCT0002	1559	1564.5	1.131454
RCT0002	1564.5	1570	0.130289
RCT0002	1570	1575	0.013715
RCT0002	1575	1580.1	0.065144
RCT0002	1580.1	1582	1.923473
RCT0002	1582	1585	0.020572
RCT0002	1585	1590.6	0
RCT0002	1590.6	1595	0.792018
RCT0002	1595	1598.6	0.044572
RCT0002	1598.6	1603	18.06898
RCT0002	1603	1608	4.937256
RCT0002	1608	1613	1.704039
RCT0002	1613	1615.4	0.476582
RCT0002	1615.4	1619	4.045807
RCT0002	1619	1625	1.765755
RCT0002	1625	1630	0.013715
RCT0002	1630	1632	0.418295
RCT0002	1632	1635	0.315436
RCT0002	1635	1640	0.157718
RCT0002	1640	1645	0.157718
RCT0002	1645	1650	0.493726
RCT0002	1650	1653.6	0.164575
RCT0002	1653.6	1658.4	0.120003
RCT0002	1658.4	1665	0.555441
RCT0002	1665	1670	0.233148
RCT0002	1670	1675	0.781732
RCT0002	1675	1680	0.435439
RCT0002	1680	1685	0.099431
RCT0002	1685	1690	0
RCT0002	1690	1695	0.096002
RCT0002	1695	1700	0.22972

Haile Assay Results

HOLE_ID	FROM	TO	Au g/t
RCT0002	1700	1705	0.288007
RCT0002	1705	1710	0.017143
RCT0002	1710	1714	0.013715
RCT0002	1714	1718	0.017143
RCT0002	1718	1720	0
RCT0002	1720	1725	0.034286
RCT0002	1725	1730	0.322293
RCT0002	1730	1736	1.998903
RCT0002	1736	1740	0.137146
RCT0002	1740	1744	0.387437
RCT0002	1744	1749	2.629774
RCT0002	1749	1755	2.619488
RCT0002	1755	1760	1.721182
RCT0002	1760	1764	4.937256
RCT0002	1764	1770	9.120208
RCT0002	1770	1775	3.42865
RCT0002	1775	1780	3.462936
RCT0002	1780	1785.4	4.594391
RCT0002	1785.4	1790	1.237743
RCT0002	1790	1795	2.009189
RCT0002	1795	1800	2.101762
RCT0002	1800	1805	0.953165
RCT0002	1805	1810	1.29603
RCT0002	1810	1815	1.409175
RCT0002	1815	1818.2	0.411438
RCT0002	1818.2	1825	0.147432
RCT0002	1825	1830	2.341768
RCT0002	1830	1835	0.171432
RCT0002	1835	1840	0.010286
RCT0002	1840	1845	0
RCT0002	1845	1850	0
RCT0002	1850	1855	0
RCT0002	1855	1860	0.017143
RCT0002	1860	1865	0
RCT0002	1865	1870	0
RCT0002	1870	1875	0
RCT0002	1875	1880	0
RCT0002	1880	1885	0.013715
RCT0002	1885	1890	0
RCT0002	1890	1895	0.010286
RCT0002	1895	1900	0
RCT0002	1900	1905	0
RCT0002	1905	1910	0
RCT0002	1910	1915	0.013715
RCT0002	1915	1920	0
RCT0002	1920	1925	0
RCT0002	1925	1930	0
RCT0002	1930	1935	0

Haile Assay Results

HOLE_ID	FROM	TO	Au g/t
RCT0002	1935	1940	0
RCT0002	1940	1945	0
RCT0002	1945	1950	0
RCT0002	1950	1955	0
RCT0002	1955	1960	0
RCT0002	1960	1965	0
RCT0002	1965	1970	0
RCT0002	1970	1975	0
RCT0002	1975	1980	0
RCT0002	1980	1985	0
RCT0002	1985	1990	0
RCT0002	1990	1995	0
RCT0002	1995	1999	0
RCT0003	0	5	0.020572
RCT0003	5	10	0
RCT0003	10	15	0
RCT0003	15	20	0
RCT0003	20	25	0
RCT0003	25	30	0.013715
RCT0003	30	35	0
RCT0003	35	40	0.020572
RCT0003	40	45	0.041144
RCT0003	45	50	0
RCT0003	50	55	0
RCT0003	55	60	0
RCT0003	60	65	0
RCT0003	65	70	0
RCT0003	70	75	0.030858
RCT0003	75	80	0
RCT0003	80	85	0
RCT0003	85	90	0
RCT0003	90	95	0
RCT0003	95	100	0
RCT0003	100	105	0
RCT0003	105	110	0.013715
RCT0003	110	115	0
RCT0003	115	120	0
RCT0003	120	125	0
RCT0003	125	130	0
RCT0003	130	135	0
RCT0003	135	140	0
RCT0003	140	145	0.013715
RCT0003	145	150	0
RCT0003	150	155	0
RCT0003	155	160	0
RCT0003	160	165	0.013715
RCT0003	165	170	0.030858
RCT0003	170	175	0.024001

Haile Assay Results

HOLE_ID	FROM	TO	Au g/t
RCT0003	175	180	0
RCT0003	180	185	0
RCT0003	185	190	0
RCT0003	190	195	0
RCT0003	195	200	0
RCT0003	200	205	0
RCT0003	205	210	0
RCT0003	210	215	0
RCT0003	215	220	0
RCT0003	220	225	0
RCT0003	225	230	0
RCT0003	230	235	0.013715
RCT0003	235	240	0
RCT0003	240	245	0
RCT0003	245	250	0
RCT0003	250	255	0
RCT0003	255	260	0
RCT0003	260	265	0
RCT0003	265	270	0
RCT0003	270	275	0
RCT0003	275	280	0
RCT0003	280	285	0.017143
RCT0003	285	290	0
RCT0003	290	295	0
RCT0003	295	300	0
RCT0003	300	305	0
RCT0003	305	310	0
RCT0003	310	315	0
RCT0003	315	320	0
RCT0003	320	325	0.058287
RCT0003	325	330	0
RCT0003	330	335	0
RCT0003	335	340	0
RCT0003	340	345	0
RCT0003	345	350	0
RCT0003	350	355	0.013715
RCT0003	355	360	0
RCT0003	360	365	0.010286
RCT0003	365	370	0
RCT0003	370	375	0
RCT0003	375	380	0
RCT0003	380	385	0.013715
RCT0003	385	390	0
RCT0003	390	395	0
RCT0003	395	400	0
RCT0003	400	405	0
RCT0003	405	410	0.013715
RCT0003	410	415	0

Haile Assay Results

HOLE_ID	FROM	TO	Au g/t
RCT0003	415	420	0
RCT0003	420	425	0.017143
RCT0003	425	430	0
RCT0003	430	435	0
RCT0003	435	440	0.027429
RCT0003	440	445	0.017143
RCT0003	445	450	0
RCT0003	450	455	0
RCT0003	455	460	0
RCT0003	460	465	0
RCT0003	465	470	0
RCT0003	470	475	0
RCT0003	475	480	0
RCT0003	480	485	0
RCT0003	485	490	0
RCT0003	490	495	0
RCT0003	495	500	0.013715
RCT0003	500	505	0.020572
RCT0003	505	510	0
RCT0003	510	515	0
RCT0003	515	520	0.013715
RCT0003	520	525	0
RCT0003	525	530	0
RCT0003	530	535	0
RCT0003	535	540	0.010286
RCT0003	540	545	0
RCT0003	545	550	0.017143
RCT0003	550	555	0
RCT0003	555	560	0.013715
RCT0003	560	565	0
RCT0003	565	570	0
RCT0003	570	575	0.027429
RCT0003	575	580	0
RCT0003	580	585	0
RCT0003	585	590	0
RCT0003	590	595	0.013715
RCT0003	595	600	0.017143
RCT0003	600	605	0.013715
RCT0003	605	610	0.013715
RCT0003	610	615	0
RCT0003	615	620	0.017143
RCT0003	620	625	0.013715
RCT0003	625	630	0
RCT0003	630	635	0
RCT0003	635	640	0
RCT0003	640	645	0
RCT0003	645	650	0
RCT0003	650	655	0

Haile Assay Results

HOLE_ID	FROM	TO	Au g/t
RCT0003	655	660	0
RCT0003	660	665	0
RCT0003	665	670	0
RCT0003	670	675	0
RCT0003	675	680	0
RCT0003	680	685	0
RCT0003	685	690	0
RCT0003	690	695	0.054858
RCT0003	695	700	0.137146
RCT0003	700	705	-1
RCT0003	705	710	0.013715
RCT0003	710	715	0.010286
RCT0003	715	720	0.013715
RCT0003	720	725	0.013715
RCT0003	725	730	0.013715
RCT0003	730	735	0.010286
RCT0003	735	740	0.010286
RCT0003	740	745	0.013715
RCT0003	745	750	0
RCT0003	750	755	0.013715
RCT0003	755	760	0
RCT0003	760	765	0
RCT0003	765	770	0
RCT0003	770	775	0
RCT0003	775	780	0
RCT0003	780	785	0
RCT0003	785	790	0.013715
RCT0003	790	795	0
RCT0003	795	800	0.013715
RCT0003	800	805	0
RCT0003	805	810	0
RCT0003	810	815	0
RCT0003	815	820	0.017143
RCT0003	820	825	0
RCT0003	825	830	0.020572
RCT0003	830	835	0.017143
RCT0003	835	840	0
RCT0003	840	845	0.013715
RCT0003	845	850	0.013715
RCT0003	850	855	0
RCT0003	855	860	0.013715
RCT0003	860	865	0.024001
RCT0003	865	870	0.013715
RCT0003	870	872.7	0.07543
RCT0003	872.7	875	0.020572
RCT0003	875	880	0.037715
RCT0003	880	884	0.013715
RCT0003	884	889.2	0.157718

Haile Assay Results

HOLE_ID	FROM	TO	Au g/t
RCT0003	889.2	895	0.034286
RCT0003	895	900	0.030858
RCT0003	900	905	0.013715
RCT0003	905	910	0.013715
RCT0003	910	915	0
RCT0003	915	920	0
RCT0003	920	925	0
RCT0003	925	930	0
RCT0003	930	935	0.013715
RCT0003	935	940	0
RCT0003	940	945	0.003429
RCT0003	945	950	0.003429
RCT0003	950	955	0.013715
RCT0003	955	960	0
RCT0003	960	965	0
RCT0003	965	970	0.017143
RCT0003	970	975	0
RCT0003	975	980	0.024001
RCT0003	980	985	0.024001
RCT0003	985	990	0
RCT0003	990	995	0.034286
RCT0003	995	1000	0.013715
RCT0003	1000	1005	0
RCT0003	1005	1010	0
RCT0003	1010	1015	0
RCT0003	1015	1020	0.010286
RCT0003	1020	1025	0
RCT0003	1025	1030	0.006857
RCT0003	1030	1035	0.013715
RCT0003	1035	1040	0.006857
RCT0003	1040	1045	0.013715
RCT0003	1045	1050	0
RCT0003	1050	1055	0.003429
RCT0003	1055	1060	0
RCT0003	1060	1065	0
RCT0003	1065	1070	0
RCT0003	1070	1075	0
RCT0003	1075	1080	0.006857
RCT0003	1080	1085	0.017143
RCT0003	1085	1090	0.013715
RCT0003	1090	1095	0.003429
RCT0003	1095	1099.9	0.020572
RCT0003	1099.9	1105	0.017143
RCT0003	1105	1110	0.010286
RCT0003	1110	1114	0.010286
RCT0003	1114	1120	0.07543
RCT0003	1120	1125	0.013715
RCT0003	1125	1130	0

Haile Assay Results

HOLE_ID	FROM	TO	Au g/t
RCT0003	1130	1135	0.003429
RCT0003	1135	1140	0
RCT0003	1140	1145	0
RCT0003	1145	1150	0
RCT0003	1150	1155	0.006857
RCT0003	1155	1160	0.037715
RCT0003	1160	1165	0
RCT0003	1165	1170	0.041144
RCT0003	1170	1175	0.010286
RCT0003	1175	1180	0
RCT0003	1180	1185	0
RCT0003	1185	1190	0
RCT0003	1190	1195	0
RCT0003	1195	1200	0
RCT0003	1200	1205	0.010286
RCT0003	1205	1210	0
RCT0003	1210	1215	0
RCT0003	1215	1220	0
RCT0003	1220	1225	0
RCT0003	1225	1230	0.010286
RCT0003	1230	1235	0.013715
RCT0003	1235	1240	0.010286
RCT0003	1240	1245	0
RCT0003	1245	1250	0
RCT0003	1250	1255	0
RCT0003	1255	1260	0
RCT0003	1260	1265	0
RCT0003	1265	1270	0.037715
RCT0003	1270	1275	0
RCT0003	1275	1280	0.085716
RCT0003	1280	1285	0.017143
RCT0003	1285	1290	0.05143
RCT0003	1290	1295	0.013715
RCT0003	1295	1300	0
RCT0003	1300	1305	0
RCT0003	1305	1310	0.514297
RCT0003	1310	1315	0.35658
RCT0003	1315	1320	0.020572
RCT0003	1320	1325	0.020572
RCT0003	1325	1330	0.435439
RCT0003	1330	1335	0.010286
RCT0003	1335	1340	0.267435
RCT0003	1340	1345	0.390866
RCT0003	1345	1350	0.260577
RCT0003	1350	1355	0.301721
RCT0003	1355	1360	0.514297
RCT0003	1360	1365	0.027429
RCT0003	1365	1370	0.013715

Haile Assay Results

HOLE_ID	FROM	TO	Au g/t
RCT0003	1370	1375	0.024001
RCT0003	1375	1380	0.102859
RCT0003	1380	1385	1.258314
RCT0003	1385	1390	0.438867
RCT0003	1390	1395.9	0.918878
RCT0003	1395.9	1400	0.092574
RCT0003	1400	1404.8	0.198862
RCT0003	1404.8	1411.6	0.037715
RCT0003	1411.6	1414	2.4892
RCT0003	1414	1418.3	0.17829
RCT0003	1418.3	1422	5.554413
RCT0003	1422	1424.8	0.881163
RCT0003	1424.8	1427.6	0.960022
RCT0003	1427.6	1433.3	6.445862
RCT0003	1433.3	1438	0.325722
RCT0003	1438	1440	0.315436
RCT0003	1440	1445	0.510869
RCT0003	1445	1450	0.637729
RCT0003	1450	1455	0.936021
RCT0003	1455	1460	0.716588
RCT0003	1460	1462.7	0.085716
RCT0003	1462.7	1466.4	0.205719
RCT0003	1466.4	1470	0.013715
RCT0003	1470	1475	0.35658
RCT0003	1475	1480	0.240005
RCT0003	1480	1485	0.085716
RCT0003	1485	1490	0.257149
RCT0003	1490	1495	0.085716
RCT0003	1495	1500	0.017143
RCT0003	1500	1505	0.013715
RCT0003	1505	1510	0
RCT0003	1510	1513.4	0
RCT0003	1513.4	1519	0
RCT0003	1519	1522.7	0
RCT0003	1522.7	1525	0.017143
RCT0003	1525	1530	0
RCT0003	1530	1535	0.017143
RCT0003	1535	1540	0.013715
RCT0003	1540	1545	0
RCT0003	1545	1550.8	0
RCT0003	1550.8	1555	0
RCT0003	1555	1560	0
RCT0003	1560	1565	0
RCT0003	1565	1569.9	0.013715
RCT0003	1569.9	1575	0.010286
RCT0003	1575	1577.5	0.020572
RCT0003	1577.5	1580	0.013715
RCT0003	1580	1585	0

Haile Assay Results

HOLE_ID	FROM	TO	Au g/t
RCT0003	1585	1590	0
RCT0003	1590	1595	0
RCT0003	1595	1600	0
RCT0003	1600	1610	0
RCT0003	1610	1620	0
RCT0003	1620	1630	0
RCT0003	1630	1640	0
RCT0003	1640	1650	0
RCT0003	1650	1660	0
RCT0003	1660	1665	0
RCT0003	1665	1675	0.013715
RCT0004	0	5	0
RCT0004	5	10	0
RCT0004	10	15	0
RCT0004	15	20	0
RCT0004	20	25	0
RCT0004	25	30	0
RCT0004	30	35	0
RCT0004	35	40	0
RCT0004	40	45	0
RCT0004	45	50	0.013715
RCT0004	50	55	0.013715
RCT0004	55	60	0.013715
RCT0004	60	65	0
RCT0004	65	70	0
RCT0004	70	75	0
RCT0004	75	80	0
RCT0004	80	85	0
RCT0004	85	90	0.024001
RCT0004	90	95	0
RCT0004	95	100	0
RCT0004	100	105	0
RCT0004	105	110	0
RCT0004	110	115	0
RCT0004	115	120	0
RCT0004	120	125	0
RCT0004	125	130	0
RCT0004	130	135	0
RCT0004	135	140	0
RCT0004	140	145	0
RCT0004	145	150	0
RCT0004	150	155	0
RCT0004	155	160	0
RCT0004	160	165	0.013715
RCT0004	165	170	0
RCT0004	170	175	0
RCT0004	175	180	0
RCT0004	180	185	0

Haile Assay Results

HOLE_ID	FROM	TO	Au g/t
RCT0004	185	190	0
RCT0004	190	195	0
RCT0004	195	200	0
RCT0004	200	205	0
RCT0004	205	210	0
RCT0004	210	215	0
RCT0004	215	220	0
RCT0004	220	225	0
RCT0004	225	230	0
RCT0004	230	235	0
RCT0004	235	240	0
RCT0004	240	245	0
RCT0004	245	250	0
RCT0004	250	255	0
RCT0004	255	260	0
RCT0004	260	265	0
RCT0004	265	270	0
RCT0004	270	275	0
RCT0004	275	280	0
RCT0004	280	285	0
RCT0004	285	290	0
RCT0004	290	295	0
RCT0004	295	300	0
RCT0004	300	305	0
RCT0004	305	310	0
RCT0004	310	315	0
RCT0004	315	320	0
RCT0004	320	325	0
RCT0004	325	330	0
RCT0004	330	335	0
RCT0004	335	340	0
RCT0004	340	345	0
RCT0004	345	350	0
RCT0004	350	355	0
RCT0004	355	360	0
RCT0004	360	365	0
RCT0004	365	370	0
RCT0004	370	375	0.013715
RCT0004	375	380	0
RCT0004	380	385	0
RCT0004	385	390	0
RCT0004	390	395	0
RCT0004	395	400	0
RCT0004	400	405	0
RCT0004	405	410	0.013715
RCT0004	410	415	0
RCT0004	415	420	0
RCT0004	420	425	0

Haile Assay Results

HOLE_ID	FROM	TO	Au g/t
RCT0004	425	430	0
RCT0004	430	435	0
RCT0004	435	440	0
RCT0004	440	445	0
RCT0004	445	450	0.024001
RCT0004	450	455	0
RCT0004	455	460	0
RCT0004	460	465	0
RCT0004	465	470	0
RCT0004	470	475	0
RCT0004	475	480	0
RCT0004	480	485	0
RCT0004	485	490	0
RCT0004	490	495	0
RCT0004	495	500	0
RCT0004	500	505	0
RCT0004	505	510	0
RCT0004	510	515	0
RCT0004	515	520	0
RCT0004	520	525	0
RCT0004	525	530	0
RCT0004	530	535	0
RCT0004	535	540	0
RCT0004	540	545	0
RCT0004	545	550	0
RCT0004	550	555	0
RCT0004	555	560	0.010286
RCT0004	560	565	0
RCT0004	565	570	0
RCT0004	570	575	0
RCT0004	575	580	0
RCT0004	580	585	0
RCT0004	585	590	0.068573
RCT0004	590	595	0
RCT0004	595	600	0
RCT0004	600	605	0
RCT0004	605	610	0
RCT0004	610	615	0
RCT0004	615	620	0
RCT0004	620	625	0
RCT0004	625	630	0
RCT0004	630	635	0
RCT0004	635	640	0
RCT0004	640	645	0
RCT0004	645	650	0
RCT0004	650	655	0
RCT0004	655	660	0
RCT0004	660	665	0

Haile Assay Results

HOLE_ID	FROM	TO	Au g/t
RCT0004	665	670	0
RCT0004	670	675	0
RCT0004	675	680	0.034286
RCT0004	680	685	0.013715
RCT0004	685	690	0.010286
RCT0004	690	695	0
RCT0004	695	700	0
RCT0004	700	705	0
RCT0004	705	710	0
RCT0004	710	715	0
RCT0004	715	720	0.017143
RCT0004	720	725	0
RCT0004	725	730	0
RCT0004	730	735	0
RCT0004	735	740	0
RCT0004	740	745	0.024001
RCT0004	745	750	0
RCT0004	750	755	0.013715
RCT0004	755	760	0
RCT0004	760	765	0
RCT0004	765	770	0.013715
RCT0004	770	775	0.013715
RCT0004	775	780	0
RCT0004	780	785	0
RCT0004	785	790	0
RCT0004	790	795	0.010286
RCT0004	795	800	0
RCT0004	800	805	0.013715
RCT0004	805	810	0
RCT0004	810	815	0
RCT0004	815	820	0.013715
RCT0004	820	825	0
RCT0004	825	830	0.027429
RCT0004	830	835	0
RCT0004	835	840	0.020572
RCT0004	840	846.4	0.017143
RCT0004	846.4	851	0.030858
RCT0004	851	855	0.030858
RCT0004	855	860	0.010286
RCT0004	860	865	0.013715
RCT0004	865	870	0
RCT0004	870	875	0
RCT0004	875	880	0.013715
RCT0004	880	885	0.013715
RCT0004	885	890	0.013715
RCT0004	890	895	0.027429
RCT0004	895	900	0.013715
RCT0004	900	905	0.013715

Haile Assay Results

HOLE_ID	FROM	TO	Au g/t
RCT0004	905	910	0
RCT0004	910	915	0
RCT0004	915	920	0
RCT0004	920	925	0.010286
RCT0004	925	930	0
RCT0004	930	935	0
RCT0004	935	940	0.020572
RCT0004	940	945	0.010286
RCT0004	945	950	0
RCT0004	950	955	0.020572
RCT0004	955	960	0.010286
RCT0004	960	965	0.010286
RCT0004	965	970	0.020572
RCT0004	970	975	0.017143
RCT0004	975	980	0
RCT0004	980	985	0
RCT0004	985	990	0
RCT0004	990	995	0
RCT0004	995	1000	0.034286
RCT0004	1000	1005	0.027429
RCT0004	1005	1010	0.027429
RCT0004	1010	1015	0.024001
RCT0004	1015	1020	0
RCT0004	1020	1025	0.017143
RCT0004	1025	1030	0.027429
RCT0004	1030	1035	0.024001
RCT0004	1035	1040	0
RCT0004	1040	1045	0
RCT0004	1045	1050	0.020572
RCT0004	1050	1055	0.027429
RCT0004	1055	1060	0.013715
RCT0004	1060	1065	0.013715
RCT0004	1065	1070	0
RCT0004	1070	1075	0
RCT0004	1075	1080	0
RCT0004	1080	1085	0.020572
RCT0004	1085	1090	0.013715
RCT0004	1090	1095	0.017143
RCT0004	1095	1100	0.020572
RCT0004	1100	1105	0.027429
RCT0004	1105	1110	0.020572
RCT0004	1110	1115	0.030858
RCT0004	1115	1120	0.024001
RCT0004	1120	1126.5	0.020572
RCT0004	1126.5	1130	0.030858
RCT0004	1130	1135.3	0.048001
RCT0004	1135.3	1140	0.020572
RCT0004	1140	1145	0

Haile Assay Results

HOLE_ID	FROM	TO	Au g/t
RCT0004	1145	1150	0.013715
RCT0004	1150	1155	0.017143
RCT0004	1155	1160	0
RCT0004	1160	1165	0.010286
RCT0004	1165	1170	0.013715
RCT0004	1170	1175	0.027429
RCT0004	1175	1180	0.085716
RCT0004	1180	1185	0.030858
RCT0004	1185	1190	0.013715
RCT0004	1190	1195	0.013715
RCT0004	1195	1200	0
RCT0004	1200	1205	0.010286
RCT0004	1205	1210	0
RCT0004	1210	1215	0
RCT0004	1215	1221.2	0.020572
RCT0004	1221.2	1225	0.024001
RCT0004	1225	1229.5	0
RCT0004	1229.5	1235	0
RCT0004	1235	1240	0
RCT0004	1240	1245	0
RCT0004	1245	1250	0
RCT0004	1250	1255	0
RCT0004	1255	1260	0
RCT0004	1260	1265	0
RCT0004	1265	1270	0
RCT0004	1270	1274	0
RCT0004	1274	1280.3	0
RCT0004	1280.3	1285	0
RCT0004	1285	1290	0
RCT0004	1290	1295	0
RCT0004	1295	1300	0
RCT0004	1300	1305	0.05143
RCT0004	1305	1310	0.017143
RCT0004	1310	1315	0
RCT0004	1315	1320	0
RCT0004	1320	1325	0
RCT0004	1325	1330	0.017143
RCT0004	1330	1335	0.013715
RCT0004	1335	1340	0
RCT0004	1340	1345	0
RCT0004	1345	1350	0.010286
RCT0004	1350	1355	0
RCT0004	1355	1360	0
RCT0004	1360	1365	0.010286
RCT0004	1365	1370	0
RCT0004	1370	1375	0.013715
RCT0004	1375	1380	0.013715
RCT0004	1380	1385	0.024001

Haile Assay Results

HOLE_ID	FROM	TO	Au g/t
RCT0004	1385	1390	0.013715
RCT0004	1390	1395	0.013715
RCT0004	1395	1400	0
RCT0004	1400	1405	0
RCT0004	1405	1410	0
RCT0004	1410	1415	0
RCT0004	1415	1420	0.010286
RCT0004	1420	1425	0
RCT0004	1425	1430	0
RCT0004	1430	1435	0
RCT0004	1435	1440	0
RCT0004	1440	1445	0
RCT0004	1445	1450	0.325722
RCT0004	1450	1455	0.579442
RCT0004	1455	1460	0.017143
RCT0004	1460	1465	0.030858
RCT0004	1465	1470	0.07543
RCT0004	1470	1475	0.212576
RCT0004	1475	1480	1.8549
RCT0004	1480	1485	1.278886
RCT0004	1485	1490	3.531509
RCT0004	1490	1495	4.285812
RCT0004	1495	1500	8.297333
RCT0004	1500	1505	43.64671
RCT0004	1505	1510	23.76054
RCT0004	1510	1515	16.35466
RCT0004	1515	1520	12.82315
RCT0004	1520	1525	30.99499
RCT0004	1525	1530	7.920181
RCT0004	1530	1535	12.13742
RCT0004	1535	1540	5.074402
RCT0004	1540	1545	12.99458
RCT0004	1545	1550	5.691559
RCT0004	1550	1555	13.85175
RCT0004	1555	1560	5.794418
RCT0004	1560	1565	12.03456
RCT0004	1565	1570	14.19461
RCT0004	1570	1575	14.53748
RCT0004	1575	1580	11.1774
RCT0004	1580	1585	13.30316
RCT0004	1585	1590	25.16629
RCT0004	1590	1595	14.70891
RCT0004	1595	1600	7.851608
RCT0004	1600	1605	5.245834
RCT0004	1605	1610	5.931564
RCT0004	1610	1615	2.228622
RCT0004	1615	1620	7.337311
RCT0004	1620	1625	15.46321

Haile Assay Results

HOLE_ID	FROM	TO	Au g/t
RCT0004	1625	1630	14.09175
RCT0004	1630	1635	8.160187
RCT0004	1635	1640	4.01152
RCT0004	1640	1645	23.21196
RCT0004	1645	1650	6.720154
RCT0004	1650	1655	19.95474
RCT0004	1655	1660	5.794418
RCT0004	1660	1665	14.74319
RCT0004	1665	1670	12.446
RCT0004	1670	1674.3	7.817322
RCT0004	1674.3	1680	0.116574
RCT0004	1680	1685	0.027429
RCT0004	1685	1690	0.024001
RCT0004	1690	1695	0.034286
RCT0004	1695	1700	0.027429
RCT0004	1700	1705	0.041144
RCT0004	1705	1710	0.020572
RCT0004	1710	1715	0.037715
RCT0004	1715	1717.2	0.054858
RCT0004	1717.2	1720	10.73167
RCT0004	1720	1725	12.30885
RCT0004	1725	1729.5	6.343002
RCT0004	1729.5	1735	0.037715
RCT0004	1735	1740	0.020572
RCT0004	1740	1745	0.024001
RCT0004	1745	1750	0.017143
RCT0004	1750	1754	0.054858
RCT0004	1754	1758	0.078859
RCT0004	1758	1763.4	0.054858
RCT0004	1763.4	1769	0.017143
RCT0004	1769	1775	0.037715
RCT0004	1775	1780	0.188576
RCT0004	1780	1785	0.044572
RCT0004	1785	1790	0.027429
RCT0004	1790	1795	0.024001
RCT0004	1795	1800	0.05143
RCT0004	1800	1805	0.185147
RCT0004	1805	1810	0.452582
RCT0004	1810	1815	0.246863
RCT0004	1815	1820	0.137146
RCT0004	1820	1825	0.905164
RCT0004	1825	1830	0.73716
RCT0004	1830	1835	0.027429
RCT0004	1835	1840	1.378317
RCT0004	1840	1845	0.030858
RCT0004	1845	1850	0.068573
RCT0004	1850	1855	0.044572
RCT0004	1855	1860	0.013715

Haile Assay Results

HOLE_ID	FROM	TO	Au g/t
RCT0004	1860	1865	0.099431
RCT0004	1865	1870	0.013715
RCT0004	1870	1875	3.154358
RCT0004	1875	1880	0.05143
RCT0004	1880	1885	0.024001
RCT0004	1885	1890	0.013715
RCT0004	1890	1895	0.020572
RCT0004	1895	1897.4	0.027429
RCT0004	1897.4	1902	0.037715
RCT0004	1902	1907	0.013715
RCT0004	1907	1913	0.024001
RCT0004	1913	1916	0.017143
RCT0004	1916	1920	0.013715
RCT0004	1920	1925	0.130289
RCT0004	1925	1930	0.013715
RCT0004	1930	1935	0
RCT0004	1935	1940	0
RCT0004	1940	1945	0.010286
RCT0004	1945	1950	0.010286
RCT0004	1950	1955	0
RCT0004	1955	1960	0.020572
RCT0004	1960	1965	0.061716
RCT0004	1965	1970	0.034286
RCT0004	1970	1975	0.010286
RCT0004	1975	1980	0.010286
RCT0004	1980	1985	0
RCT0004	1985	1990	0
RCT0004	1990	1995	0.013715
RCT0004	1995	2000	0.017143
RCT0004	2000	2005	0
RCT0004	2005	2010	0
RCT0004	2010	2015	0
RCT0004	2015	2020	0.013715
RCT0004	2020	2025	0
RCT0004	2025	2030	0.030858
RCT0004	2030	2035	0.085716
RCT0004	2035	2040	0.017143
RCT0004	2040	2044	1.316602
RCT0005	0	5	0
RCT0005	5	10	0
RCT0005	10	15	0
RCT0005	15	20	0
RCT0005	20	25	0
RCT0005	25	30	0
RCT0005	30	35	0
RCT0005	35	40	0
RCT0005	40	45	0
RCT0005	45	50	0

Haile Assay Results

HOLE_ID	FROM	TO	Au g/t
RCT0005	50	55	0
RCT0005	55	60	0
RCT0005	60	65	0
RCT0005	65	70	0
RCT0005	70	75	0
RCT0005	75	80	0
RCT0005	80	85	0.027429
RCT0005	85	90	0.068573
RCT0005	90	95	0.078859
RCT0005	95	100	0.085716
RCT0005	100	105	0
RCT0005	105	110	0
RCT0005	110	115	0.013715
RCT0005	115	120	0
RCT0005	120	125	0
RCT0005	125	130	0
RCT0005	130	135	0
RCT0005	135	140	0.013715
RCT0005	140	145	0
RCT0005	145	150	0
RCT0005	150	155	0
RCT0005	155	160	0
RCT0005	160	165	0
RCT0005	165	170	0
RCT0005	170	175	0
RCT0005	175	180	0
RCT0005	180	185	0
RCT0005	185	190	0
RCT0005	190	195	0
RCT0005	195	200	0
RCT0005	200	205	0
RCT0005	205	210	0
RCT0005	210	215	0
RCT0005	215	220	0
RCT0005	220	225	0
RCT0005	225	230	0
RCT0005	230	235	0
RCT0005	235	240	0
RCT0005	240	245	0
RCT0005	245	250	0
RCT0005	250	255	0.013715
RCT0005	255	260	0
RCT0005	260	265	0.024001
RCT0005	265	270	0
RCT0005	270	275	0
RCT0005	275	280	0
RCT0005	280	285	0
RCT0005	285	290	0

Haile Assay Results

HOLE_ID	FROM	TO	Au g/t
RCT0005	290	295	0
RCT0005	295	300	0
RCT0005	300	305	0
RCT0005	305	310	0
RCT0005	310	315	0
RCT0005	315	320	0
RCT0005	320	325	0
RCT0005	325	330	0
RCT0005	330	335	0.010286
RCT0005	335	340	0
RCT0005	340	345	0
RCT0005	345	350	0
RCT0005	350	355	0
RCT0005	355	360	0
RCT0005	360	365	0
RCT0005	365	370	0
RCT0005	370	375	0
RCT0005	375	380	0
RCT0005	380	385	0
RCT0005	385	390	0
RCT0005	390	395	0
RCT0005	395	400	0
RCT0005	400	405	0
RCT0005	405	410	0
RCT0005	410	415	0
RCT0005	415	420	0
RCT0005	420	425	0
RCT0005	425	430	0
RCT0005	430	435	0
RCT0005	435	440	0.013715
RCT0005	440	445	0
RCT0005	445	450	0
RCT0005	450	455	0
RCT0005	455	460	0
RCT0005	460	465	0
RCT0005	465	470	0
RCT0005	470	475	0
RCT0005	475	480	0
RCT0005	480	485	0
RCT0005	485	490	0
RCT0005	490	495	0
RCT0005	495	500	0
RCT0005	500	505	0
RCT0005	505	510	0
RCT0005	510	515	0
RCT0005	515	520	0
RCT0005	520	525	0
RCT0005	525	530	0.010286

Haile Assay Results

HOLE_ID	FROM	TO	Au g/t
RCT0005	530	535	0
RCT0005	535	540	0.010286
RCT0005	540	545	0
RCT0005	545	550	0
RCT0005	550	555	0
RCT0005	555	560	0
RCT0005	560	565	0
RCT0005	565	570	0
RCT0005	570	575	0
RCT0005	575	580	0
RCT0005	580	585	0
RCT0005	585	590	0
RCT0005	590	595	0
RCT0005	595	600	0
RCT0005	600	605	0
RCT0005	605	610	0
RCT0005	610	615	0
RCT0005	615	620	0
RCT0005	620	625	0
RCT0005	625	630	0
RCT0005	630	635	0
RCT0005	635	640	0
RCT0005	640	645	0.020572
RCT0005	645	650	0.010286
RCT0005	650	655	0
RCT0005	655	660	0
RCT0005	660	665	0
RCT0005	665	670	0
RCT0005	670	675	0
RCT0005	675	680	0
RCT0005	680	685	0
RCT0005	685	690	0
RCT0005	690	695	0
RCT0005	695	700	0
RCT0005	700	705	0
RCT0005	705	710	0
RCT0005	710	715	0
RCT0005	715	720	0
RCT0005	720	725	0
RCT0005	725	730	0.017143
RCT0005	730	735	0
RCT0005	735	740	0
RCT0005	740	745	0
RCT0005	745	750	0
RCT0005	750	755	0
RCT0005	755	760	0
RCT0005	760	765	0
RCT0005	765	770	0

Haile Assay Results

HOLE_ID	FROM	TO	Au g/t
RCT0005	770	775	0
RCT0005	775	780	0
RCT0005	780	785	0
RCT0005	785	790	0.024001
RCT0005	790	795	0
RCT0005	795	800	0
RCT0005	800	805	0
RCT0005	805	810	0
RCT0005	810	815	0
RCT0005	815	820	0
RCT0005	820	823.2	0
RCT0005	823.5	827	0
RCT0005	827	830	0
RCT0005	830	835	0
RCT0005	835	840	0
RCT0005	840	845	0
RCT0005	845	850	0
RCT0005	850	855	0
RCT0005	855	860	0
RCT0005	860	865	0
RCT0005	865	870	0.05143
RCT0005	870	875	0
RCT0005	875	880	0
RCT0005	880	885	0.013715
RCT0005	885	890	0.013715
RCT0005	890	895	0.010286
RCT0005	895	900	0
RCT0005	900	905	0
RCT0005	905	910	0
RCT0005	910	915	0
RCT0005	915	920	0
RCT0005	920	925	0
RCT0005	925	930	0
RCT0005	930	935	0
RCT0005	935	940	0
RCT0005	940	945	0
RCT0005	945	950	0
RCT0005	950	955	0
RCT0005	955	960	0
RCT0005	960	965	0.010286
RCT0005	965	970	0
RCT0005	970	975	0.034286
RCT0005	975	980	0
RCT0005	980	985	0
RCT0005	985	990	0
RCT0005	990	995	0
RCT0005	995	999	0
RCT0005	999	1002.5	0

Haile Assay Results

HOLE_ID	FROM	TO	Au g/t
RCT0005	1002.5	1005.5	0.017143
RCT0005	1005.5	1008	0.010286
RCT0005	1008	1010.6	0.020572
RCT0005	1010.6	1015	0.017143
RCT0005	1015	1020	0
RCT0005	1020	1025	0
RCT0005	1025	1030	0
RCT0005	1030	1035	0
RCT0005	1035	1040	0
RCT0005	1040	1045	0
RCT0005	1045	1050	0
RCT0005	1050	1053	0
RCT0005	1053	1056	0
RCT0005	1056	1059.5	0
RCT0005	1059.5	1065	0
RCT0005	1065	1070	0
RCT0005	1070	1073.5	0
RCT0005	1073.5	1076.5	0.027429
RCT0005	1076.5	1080.5	0.05143
RCT0005	1080.5	1084	0
RCT0005	1084	1089	0
RCT0005	1089	1094	0.010286
RCT0005	1094	1099	0
RCT0005	1099	1102	0
RCT0005	1102	1105	0
RCT0005	1105	1107.5	0
RCT0005	1107.5	1110	0
RCT0005	1110	1115	0
RCT0005	1115	1119.4	0.020572
RCT0005	1119.4	1124	0.041144
RCT0005	1124	1127	0
RCT0005	1127	1130	0.020572
RCT0005	1130	1132.8	0.020572
RCT0005	1132.8	1135.8	0.109717
RCT0005	1135.8	1140	0.024001
RCT0005	1140	1145	0
RCT0005	1145	1150	0
RCT0005	1150	1155	0.030858
RCT0005	1155	1159.5	0
RCT0005	1159.5	1164	0.840019
RCT0005	1164	1167	1.882329
RCT0005	1167	1170	15.08606
RCT0005	1170	1174.5	5.451553
RCT0005	1174.5	1177	1.251457
RCT0005	1177	1181	0.730302
RCT0005	1181	1185	0.349722
RCT0005	1185	1190	0.089145
RCT0005	1190	1195	0

Haile Assay Results

HOLE_ID	FROM	TO	Au g/t
RCT0005	1195	1200	0
RCT0005	1200	1205	0
RCT0005	1205	1209.4	0.010286
RCT0005	1209.4	1212	0
RCT0005	1212	1215	0.027429
RCT0005	1215	1218.5	0.027429
RCT0005	1218.5	1221	0
RCT0005	1221	1224.3	0
RCT0005	1224.3	1229.5	0
RCT0005	1229.5	1232	0
RCT0005	1232	1235	0
RCT0005	1235	1240	0
RCT0005	1240	1245	0
RCT0005	1245	1250	0
RCT0005	1250	1255	0
RCT0005	1255	1260	0
RCT0005	1260	1265	0
RCT0005	1265	1270	0
RCT0005	1270	1275	0
RCT0005	1275	1280	0
RCT0005	1280	1285	0
RCT0005	1285	1290	0.037715
RCT0005	1290	1293	0
RCT0005	1293	1296.6	0
RCT0005	1296.6	1300	0
RCT0005	1300	1310	0
RCT0005	1310	1320	0
RCT0005	1320	1330	0
RCT0005	1330	1340	0
RCT0005	1340	1350	0
RCT0005	1350	1359	0
RCT0005	1359	1362.2	0
RCT0005	1362.2	1370	0
RCT0005	1370	1380	0
RCT0005	1380	1390	0
RCT0005	1390	1400	0
RCT0005	1400	1410	0
RCT0005	1410	1418.6	0
RCT0005	1418.6	1422	0
RCT0005	1422	1426	0
RCT0005	1426	1430	0
RCT0005	1430	1435	0
RCT0005	1435	1440	0
RCT0005	1440	1445	0
RCT0005	1445	1450	0.013715
RCT0005	1450	1454	0.017143
RCT0005	1454	1457	0.020572
RCT0005	1457	1460	0

Haile Assay Results

HOLE_ID	FROM	TO	Au g/t
RCT0005	1460	1470	0
RCT0005	1470	1480	0
RCT0005	1480	1490	0
RCT0005	1490	1500	0
RCT0005	1500	1510	0
RCT0005	1510	1520	0.017143
RCT0005	1520	1530	0.013715
RCT0005	1530	1540	0
RCT0005	1540	1550	0
RCT0005	1550	1560	0
RCT0005	1560	1570	0.010286
RCT0005	1570	1580	0.013715
RCT0005	1580	1590	0
RCT0005	1590	1600	0
RCT0005	1600	1610	0
RCT0005	1610	1620	0
RCT0005	1620	1630	0.010286
RCT0005	1630	1640	0
RCT0005	1640	1650	0.017143
RCT0005	1650	1660	0
RCT0005	1660	1670	0
RCT0005	1670	1680	0
RCT0005	1680	1690	0.013715
RCT0005	1690	1700	0.024001
RCT0005	1700	1710	0
RCT0005	1710	1714.8	0.020572
RCT0005	1714.8	1719.3	0.017143
RCT0005	1719.3	1721.5	0.912021
RCT0005	1721.5	1725.5	1.824042
RCT0005	1725.5	1729	0.414867
RCT0005	1729	1734	0.308578
RCT0005	1734	1738	0.116574
RCT0005	1738	1742	0.037715
RCT0005	1742	1746	0
RCT0005	1746	1749	0.113145
RCT0005	1749	1752.4	0.116574
RCT0005	1752.4	1757.2	1.539464
RCT0005	1757.2	1760.2	18.37756
RCT0005	1760.2	1765	2.23548
RCT0005	1765	1770	2.592059
RCT0005	1770	1775	1.409175
RCT0005	1775	1780	0.459439
RCT0005	1780	1784.8	1.697182
RCT0005	1784.8	1787.7	8.640197
RCT0005	1787.7	1790	1.539464
RCT0005	1790	1795	1.460605
RCT0005	1795	1800	2.413769
RCT0005	1800	1805	1.361174

Haile Assay Results

HOLE_ID	FROM	TO	Au g/t
RCT0005	1805	1808	0.918878
RCT0005	1808	1811	0.168004
RCT0005	1811	1815	0.044572
RCT0005	1815	1820	0.240005
RCT0005	1820	1825	1.776041
RCT0005	1825	1830	1.920044
RCT0005	1830	1833.8	0.061716
RCT0005	1833.8	1837	0.044572
RCT0005	1837	1840	0.030858
RCT0005	1840	1844	0.020572
RCT0005	1844	1848	0.154289
RCT0005	1848	1852.7	0.384009
RCT0005	1852.7	1857	0.099431
RCT0005	1857	1860	10.45738
RCT0005	1860	1862.8	2.708633
RCT0005	1862.8	1865.7	0.027429
RCT0005	1865.7	1870	0
RCT0005	1870	1875	0
RCT0005	1875	1880	0.041144
RCT0005	1880	1885	0.048001
RCT0005	1885	1890	0
RCT0005	1890	1895	0
RCT0005	1895	1900	0
RCT0005	1900	1905	0
RCT0005	1905	1910	0
RCT0005	1910	1915	0.034286
RCT0005	1915	1920	0
RCT0005	1920	1924	0.017143
RCT0005	1924	1927.4	0.250291
RCT0005	1927.4	1934	0
RCT0005	1934	1944	0.024001
RCT0005	1944	1954	0
RCT0005	1954	1964	0
RCT0005	1964	1974	0
RCT0005	1974	1984	0
RCT0005	1984	1994	0
RCT0005	1994	2004	0
RCT0005	2004	2014	0
RCT0005	2014	2024	0
RCT0007	0	5	0
RCT0007	5	10	0.010286
RCT0007	10	15	0
RCT0007	15	20	0
RCT0007	20	25	0
RCT0007	25	30	0
RCT0007	30	35	0
RCT0007	35	40	0
RCT0007	40	45	0

Haile Assay Results

HOLE_ID	FROM	TO	Au g/t
RCT0007	45	50	0
RCT0007	50	55	0
RCT0007	55	60	0
RCT0007	60	65	0
RCT0007	65	70	0
RCT0007	70	75	0.010286
RCT0007	75	80	0
RCT0007	80	85	0
RCT0007	85	90	0
RCT0007	90	95	0
RCT0007	95	100	0
RCT0007	100	105	0
RCT0007	105	110	0
RCT0007	110	115	0
RCT0007	115	120	0
RCT0007	120	125	0
RCT0007	125	130	0
RCT0007	130	135	0
RCT0007	135	140	0
RCT0007	140	145	0
RCT0007	145	150	0
RCT0007	150	155	0
RCT0007	155	160	0.013715
RCT0007	160	165	0.010286
RCT0007	165	170	0
RCT0007	170	175	0
RCT0007	175	180	0
RCT0007	180	185	0
RCT0007	185	190	0
RCT0007	190	195	0
RCT0007	195	200	0
RCT0007	200	205	0
RCT0007	205	210	0
RCT0007	210	215	0
RCT0007	215	220	0.013715
RCT0007	220	225	0
RCT0007	225	230	0
RCT0007	230	235	0
RCT0007	235	240	0
RCT0007	240	245	0
RCT0007	245	250	0
RCT0007	250	255	0.010286
RCT0007	255	260	0
RCT0007	260	265	0.013715
RCT0007	265	270	0
RCT0007	270	275	0
RCT0007	275	280	0
RCT0007	280	285	0

Haile Assay Results

HOLE_ID	FROM	TO	Au g/t
RCT0007	285	290	0
RCT0007	290	295	0
RCT0007	295	300	0
RCT0007	300	305	0
RCT0007	305	310	0
RCT0007	310	315	0
RCT0007	315	320	0
RCT0007	320	325	0
RCT0007	325	330	0
RCT0007	330	335	0
RCT0007	335	340	0
RCT0007	340	345	0
RCT0007	345	350	0
RCT0007	350	355	0
RCT0007	355	360	0
RCT0007	360	365	0
RCT0007	365	370	0
RCT0007	370	375	0
RCT0007	375	380	0
RCT0007	380	385	0
RCT0007	385	390	0
RCT0007	390	395	0
RCT0007	395	400	0
RCT0007	400	405	0
RCT0007	405	410	0
RCT0007	410	415	0
RCT0007	415	420	0
RCT0007	420	425	0
RCT0007	425	430	0
RCT0007	430	435	0
RCT0007	435	440	0
RCT0007	440	445	0
RCT0007	445	450	0
RCT0007	450	455	0
RCT0007	455	460	0
RCT0007	460	465	0
RCT0007	465	470	0
RCT0007	470	475	0
RCT0007	475	480	0
RCT0007	480	485	0
RCT0007	485	490	0
RCT0007	490	495	0
RCT0007	495	500	0
RCT0007	500	505	0
RCT0007	505	510	0
RCT0007	510	515	0
RCT0007	515	520	0
RCT0007	520	525	0

Haile Assay Results

HOLE_ID	FROM	TO	Au g/t
RCT0007	525	530	0
RCT0007	530	535	0
RCT0007	535	540	0
RCT0007	540	545	0
RCT0007	545	550	0
RCT0007	550	555	0
RCT0007	555	560	0.027429
RCT0007	560	565	0
RCT0007	565	570	0
RCT0007	570	575	0
RCT0007	575	580	0
RCT0007	580	585	0
RCT0007	585	590	0.017143
RCT0007	590	595	0
RCT0007	595	600	0
RCT0007	600	605	0
RCT0007	605	610	0
RCT0007	610	615	0
RCT0007	615	620	0
RCT0007	620	625	0
RCT0007	625	630	0
RCT0007	630	635	0
RCT0007	635	640	0
RCT0007	640	645	0
RCT0007	645	650	0
RCT0007	650	655	0
RCT0007	655	660	0
RCT0007	660	665	0
RCT0007	665	670	0.013715
RCT0007	670	675	0
RCT0007	675	678.8	0.010286
RCT0007	678.8	690	0
RCT0007	690	700	0
RCT0007	700	710	0
RCT0007	710	720	0
RCT0007	720	727	0
RCT0007	727	731.8	0
RCT0007	731.8	743	0
RCT0007	743	750	0
RCT0007	750	760	0
RCT0007	760	770	0
RCT0007	770	776.1	0
RCT0007	776.1	780	0
RCT0007	780	785	0
RCT0007	785	790	0
RCT0007	790	795	0
RCT0007	795	800	0
RCT0007	800	805	0

Haile Assay Results

HOLE_ID	FROM	TO	Au g/t
RCT0007	805	810	0
RCT0007	810	817	0
RCT0007	817	823	0
RCT0007	823	830	0
RCT0007	830	835	0
RCT0007	835	840	0
RCT0007	840	845	0
RCT0007	845	850	0
RCT0007	850	855	0
RCT0007	855	860	0
RCT0007	860	865	0
RCT0007	865	870	0
RCT0007	870	875	0
RCT0007	875	880	0
RCT0007	880	885	0
RCT0007	885	890	0
RCT0007	890	895	0
RCT0007	895	900	0
RCT0007	900	905	0
RCT0007	905	910	0
RCT0007	910	915	0
RCT0007	915	920	0
RCT0007	920	925	0
RCT0007	925	930	0
RCT0007	930	935	0
RCT0007	935	940	0
RCT0007	940	945	0
RCT0007	945	950	0
RCT0007	950	955	0
RCT0007	955	960	0
RCT0007	960	965	0
RCT0007	965	970	0
RCT0007	970	975	0
RCT0007	975	980	0
RCT0007	980	985	0
RCT0007	985	990	0
RCT0007	990	995	0
RCT0007	995	1000	0
RCT0007	1000	1005	0
RCT0007	1005	1010	0
RCT0007	1010	1015	0
RCT0007	1015	1020	0
RCT0007	1020	1025	0
RCT0007	1025	1030	0
RCT0007	1030	1035	0
RCT0007	1035	1040	0
RCT0007	1040	1045	0
RCT0007	1045	1050	0

Haile Assay Results

HOLE_ID	FROM	TO	Au g/t
RCT0007	1050	1055	0
RCT0007	1055	1060	0
RCT0007	1060	1065	0
RCT0007	1065	1070	0
RCT0007	1070	1075	0
RCT0007	1075	1080	0
RCT0007	1080	1085	0
RCT0007	1085	1090	0
RCT0007	1090	1095	0
RCT0007	1095	1100	0
RCT0007	1100	1105	0
RCT0007	1105	1110	0
RCT0007	1110	1115	0
RCT0007	1115	1120	0
RCT0007	1120	1125	0
RCT0007	1125	1130	0
RCT0007	1130	1135	0
RCT0007	1135	1140	0
RCT0007	1140	1145	0
RCT0007	1145	1150	0
RCT0007	1150	1155	0
RCT0007	1155	1160	0
RCT0007	1160	1165	0
RCT0007	1165	1170	0
RCT0007	1170	1175	0
RCT0007	1175	1180	0
RCT0007	1180	1185	0
RCT0007	1185	1190	0.017143
RCT0007	1190	1195	0.030858
RCT0007	1195	1200	0.017143
RCT0007	1200	1205	0.030858
RCT0007	1205	1210	0
RCT0007	1210	1215	0
RCT0007	1215	1220	0
RCT0007	1220	1225	0
RCT0007	1225	1230	0
RCT0007	1230	1235	0.017143
RCT0007	1235	1240	0
RCT0007	1240	1245	0
RCT0007	1245	1250	0
RCT0007	1250	1255	0
RCT0007	1255	1260	0
RCT0007	1260	1265	0
RCT0007	1265	1270	0
RCT0007	1270	1275	0
RCT0007	1275	1280	0
RCT0007	1280	1285	0
RCT0007	1285	1290	0

Haile Assay Results

HOLE_ID	FROM	TO	Au g/t
RCT0007	1290	1295	0
RCT0007	1295	1301.4	0
RCT0007	1301.4	1313.7	0
RCT0007	1313.7	1317	0
RCT0007	1317	1319	0
RCT0007	1319	1325	0
RCT0007	1325	1330	0
RCT0007	1330	1335	0
RCT0007	1335	1340	0
RCT0007	1340	1345	0
RCT0007	1345	1350	0
RCT0007	1350	1355	0
RCT0007	1355	1360	0
RCT0007	1360	1365	0
RCT0007	1365	1370	0
RCT0007	1370	1375	0
RCT0007	1375	1380	0
RCT0007	1380	1385	0
RCT0007	1385	1390	0
RCT0007	1390	1395	0
RCT0007	1395	1400	0
RCT0007	1400	1405	0
RCT0007	1405	1410	0
RCT0007	1410	1415	0
RCT0007	1415	1420	0
RCT0007	1420	1425	0
RCT0007	1425	1430	0
RCT0007	1430	1435	0
RCT0007	1435	1440	0
RCT0007	1440	1445	0
RCT0007	1445	1450	0
RCT0007	1450	1454.4	0
RCT0007	1454.4	1458	0
RCT0007	1458	1462	0
RCT0007	1462	1465	0
RCT0007	1465	1470	0
RCT0007	1470	1475	0
RCT0007	1475	1479	0
RCT0007	1479	1483	0
RCT0007	1483	1487	0
RCT0007	1487	1490	0
RCT0007	1490	1495	0
RCT0007	1495	1500	0
RCT0007	1500	1505	0
RCT0007	1505	1510	0
RCT0007	1510	1515	0
RCT0007	1515	1520	0
RCT0007	1520	1525	0

Haile Assay Results

HOLE_ID	FROM	TO	Au g/t
RCT0007	1525	1530	0
RCT0007	1530	1535	0
RCT0007	1535	1540	0
RCT0007	1540	1545	0
RCT0007	1545	1550	0
RCT0007	1550	1555	0
RCT0007	1555	1560	0
RCT0007	1560	1565	0
RCT0007	1565	1570	0
RCT0007	1570	1575	0
RCT0007	1575	1580	0
RCT0007	1580	1585	0
RCT0007	1585	1590	0
RCT0007	1590	1595	0
RCT0007	1595	1600	0.013715
RCT0007	1600	1605	0
RCT0007	1605	1610	0
RCT0007	1610	1615	0
RCT0007	1615	1620	0
RCT0007	1620	1625	0
RCT0007	1625	1630	0
RCT0007	1630	1635	0
RCT0007	1635	1640	0
RCT0007	1640	1645	0
RCT0007	1645	1650	0
RCT0007	1650	1655	0
RCT0007	1655	1660	0
RCT0007	1660	1666	0
RCT0007	1666	1671.2	0
RCT0007	1671.2	1675	0
RCT0007	1675	1680	0
RCT0007	1680	1685	0
RCT0007	1685	1690	0
RCT0007	1690	1695	0.010286
RCT0007	1695	1700	0.020572
RCT0007	1700	1705	0
RCT0007	1705	1710	0
RCT0007	1710	1715	0
RCT0007	1715	1720	0
RCT0007	1720	1725	0
RCT0007	1725	1728	0
RCT0007	1728	1731.9	0
RCT0007	1731.9	1735	0
RCT0007	1735	1740	0
RCT0007	1740	1745	0
RCT0007	1745	1750	0
RCT0007	1750	1755	0
RCT0007	1755	1760	0

Haile Assay Results

HOLE_ID	FROM	TO	Au g/t
RCT0007	1760	1765	0
RCT0007	1765	1770	0
RCT0007	1770	1775	0
RCT0007	1775	1780	0
RCT0007	1780	1785	0
RCT0007	1785	1790	0
RCT0007	1790	1795	0
RCT0007	1795	1800	0
RCT0007	1800	1805	0
RCT0007	1805	1810	0
RCT0007	1810	1815	0
RCT0007	1815	1820	0
RCT0007	1820	1825	0
RCT0007	1825	1830	0
RCT0007	1830	1835	0
RCT0007	1835	1840	0
RCT0007	1840	1845	0
RCT0007	1845	1850	0
RCT0007	1850	1855	0
RCT0007	1855	1860	0
RCT0007	1860	1865	0
RCT0007	1865	1870	0
RCT0007	1870	1875	0
RCT0007	1875	1880	0
RCT0007	1880	1885	0
RCT0007	1885	1890	0
RCT0007	1890	1895	0
RCT0007	1895	1900	0
RCT0007	1900	1905	0
RCT0007	1905	1910	0
RCT0007	1910	1915	0
RCT0007	1915	1920	0
RCT0007	1920	1925	0
RCT0007	1925	1930	0
RCT0007	1930	1935	0
RCT0007	1935	1940	0
RCT0007	1940	1945	0
RCT0007	1945	1950	0
RCT0007	1950	1955	0
RCT0007	1955	1960	0
RCT0007	1960	1965	0
RCT0007	1965	1970	0
RCT0007	1970	1975	0.017143
RCT0007	1975	1980	0
RCT0007	1980	1985	0
RCT0007	1985	1990	0
RCT0007	1990	1995	0
RCT0007	1995	2000	0

Haile Assay Results

HOLE_ID	FROM	TO	Au g/t
RCT0007	2000	2005	0
RCT0007	2005	2010	0
RCT0007	2010	2014	0
RCT0007	2014	2020	0
RCT0007	2020	2025	0
RCT0007	2025	2030	0
RCT0007	2030	2035	0
RCT0007	2035	2040.4	0
RCT0007	2040.4	2045	0.013715
RCT0007	2045	2049.2	0
RCT0007	2049.2	2055	0.013715
RCT0007	2055	2060	0.027429
RCT0007	2060	2063.9	0
RCT0007	2063.9	2070	0
RCT0007	2070	2075	0
RCT0007	2075	2080	0
RCT0007	2080	2085	0
RCT0007	2085	2089	0
RCT0007	2089	2095	0
RCT0007	2095	2100	0
RCT0007	2100	2105	0
RCT0007	2105	2110	0
RCT0007	2110	2115	0
RCT0007	2115	2120	0
RCT0007	2120	2125	0
RCT0007	2125	2130	0
RCT0007	2130	2135	0
RCT0007	2135	2140	0
RCT0007	2140	2143.6	0
RCT0007	2143.6	2150.5	0
RCT0007	2150.5	2155	0
RCT0007	2155	2160	0
RCT0007	2160	2165	0
RCT0007	2165	2170	0.027429
RCT0007	2170	2175	0
RCT0007	2175	2180	0
RCT0007	2180	2185	0
RCT0007	2185	2190	0
RCT0007	2190	2195	0
RCT0007	2195	2200	0
RCT0007	2200	2205	0
RCT0007	2205	2210	0
RCT0007	2210	2215	0
RCT0007	2215	2220	0
RCT0007	2220	2225	0
RCT0007	2225	2230	0
RCT0007	2230	2235	0
RCT0007	2235	2240	0

Haile Assay Results

HOLE_ID	FROM	TO	Au g/t
RCT0007	2240	2245	0
RCT0007	2245	2250	0
RCT0007	2250	2255	0
RCT0007	2255	2260	0
RCT0007	2260	2265	0
RCT0007	2265	2270	0
RCT0007	2270	2275	0
RCT0007	2275	2280	0
RCT0007	2280	2285	0
RCT0007	2285	2290	0
RCT0007	2290	2295	0
RCT0007	2295	2300	0
RCT0007	2300	2305	0
RCT0007	2305	2310	0
RCT0007	2310	2315	0
RCT0007	2315	2320	0
RCT0007	2320	2325	0
RCT0007	2325	2330	0
RCT0007	2330	2335	0
RCT0007	2335	2340	0
RCT0007	2340	2345.3	0
RCT0007	2345.3	2347	0
RCT0007	2347	2350	0.017143
RCT0007	2350	2353.2	0
RCT0007	2353.2	2359.2	0
RCT0007	2359.2	2365	0
RCT0007	2365	2368.8	0
RCT0007	2368.8	2373	0.010286
RCT0007	2373	2376	0
RCT0007	2376	2380	0
RCT0007	2380	2385	0
RCT0007	2385	2390	0
RCT0007	2390	2395	0.068573
RCT0007	2395	2400	0
RCT0007	2400	2403.2	0
RCT0007	2403.2	2410	0
RCT0007	2410	2415	0
RCT0007	2415	2420	0
RCT0007	2420	2425	0
RCT0007	2425	2430	0
RCT0007	2430	2435	0
RCT0007	2435	2440	0
RCT0007	2440	2445	0
RCT0007	2445	2450	0
RCT0007	2450	2455	0
RCT0007	2455	2460	0
RCT0007	2460	2465.6	0
RCT0007	2465.6	2470	0

Haile Assay Results

HOLE_ID	FROM	TO	Au g/t
RCT0007	2470	2475	0
RCT0007	2475	2481.5	0.027429
RCT0007	2481.5	2485	0.017143
RCT0007	2485	2490	0
RCT0007	2490	2495	0.013715
RCT0007	2495	2500	0
RCT0007	2500	2505	0
RCT0007	2505	2510	0
RCT0007	2510	2515	0
RCT0007	2515	2520	0
RCT0007	2520	2525	0
RCT0007	2525	2530	0
RCT0007	2530	2535	0
RCT0007	2535	2540	0
RCT0007	2540	2545	0
RCT0007	2545	2550	0
RCT0007	2550	2555	0
RCT0007	2555	2560	0
RCT0007	2560	2565	0
RCT0007	2565	2570	0
RCT0007	2570	2574.3	0
RCT0007	2574.3	2580	0
RCT0007	2580	2585	0.037715
RCT0007	2585	2590	0.024001
RCT0007	2590	2595	0
RCT0007	2595	2600	0
RCT0007	2600	2605	0
RCT0007	2605	2610	0
RCT0007	2610	2615	0
RCT0007	2615	2620	0.027429
RCT0007	2620	2625	0.013715
RCT0007	2625	2630	0
RCT0007	2630	2635	0
RCT0007	2635	2640	0.017143
RCT0007	2640	2645	0
RCT0007	2645	2650	0
RCT0007	2650	2655	0.017143
RCT0007	2655	2660	0
RCT0007	2660	2665	0
RCT0007	2665	2670	0
RCT0007	2670	2675	0.020572
RCT0007	2675	2680	0.017143
RCT0007	2680	2685	0.020572
RCT0007	2685	2690	0.017143
RCT0007	2690	2695	0
RCT0007	2695	2700	0
RCT0007	2700	2705	0
RCT0007	2705	2708.1	0

Haile Assay Results

HOLE_ID	FROM	TO	Au g/t
RCT0007	2708.1	2714.6	0
RCT0007	2714.6	2720	0
RCT0007	2720	2725	0
RCT0007	2725	2730	0
RCT0007	2730	2735	0
RCT0007	2735	2741.9	0
RCT0007	2741.9	2745	0
RCT0007	2745	2750	0
RCT0007	2750	2755	0
RCT0007	2755	2760	0
RCT0007	2760	2765	0
RCT0007	2765	2770	0
RCT0007	2770	2775	0
RCT0007	2775	2780	0
RCT0007	2780	2785	0
RCT0007	2785	2790	0
RCT0007	2790	2795	0
RCT0007	2795	2800	0
RCT0007	2800	2805	0
RCT0007	2805	2810	0
RCT0007	2810	2815	0
RCT0007	2815	2820	0
RCT0007	2820	2825	0
RCT0007	2825	2830	0
RCT0007	2830	2835	0
RCT0007	2835	2838	0.024001
RCT0007	2838	2845	0
RCT0007	2845	2850	0
RCT0007	2850	2855	0
RCT0007	2855	2860	0
RCT0007	2860	2865	0
RCT0007	2865	2870	0
RCT0007	2870	2875	0
RCT0007	2875	2880	0
RCT0007	2880	2885	0
RCT0007	2885	2890	0
RCT0007	2890	2895	0
RCT0007	2895	2900	0
RCT0007	2900	2905	0
RCT0007	2905	2910	0
RCT0007	2910	2915	0
RCT0007	2915	2920	0
RCT0007	2920	2925	0
RCT0007	2925	2930	0
RCT0007	2930	2935	0
RCT0007	2935	2940	0
RCT0007	2940	2945	0
RCT0007	2945	2950	0

Haile Assay Results

HOLE_ID	FROM	TO	Au g/t
RCT0007	2950	2955	0
RCT0007	2955	2960	0
RCT0007	2960	2965	0
RCT0007	2965	2970	0
RCT0007	2970	2975	0
RCT0007	2975	2977	0
RCT0008	0	5	0
RCT0008	5	10	0.013715
RCT0008	10	15	0.017143
RCT0008	15	20	0.010286
RCT0008	20	25	0
RCT0008	25	30	0.013715
RCT0008	30	35	0.013715
RCT0008	35	40	0.017143
RCT0008	40	45	0.024001
RCT0008	45	50	0.013715
RCT0008	50	55	0.020572
RCT0008	55	60	0.027429
RCT0008	60	65	0.020572
RCT0008	65	70	0.013715
RCT0008	70	75	0.017143
RCT0008	75	80	0
RCT0008	80	85	0.013715
RCT0008	85	90	0
RCT0008	90	95	0.010286
RCT0008	95	100	0
RCT0008	100	105	0.017143
RCT0008	105	110	0
RCT0008	110	115	0
RCT0008	115	120	0.017143
RCT0008	120	125	0
RCT0008	125	130	0
RCT0008	130	135	0.010286
RCT0008	135	140	0.013715
RCT0008	140	145	0.013715
RCT0008	145	150	0.017143
RCT0008	150	155	0
RCT0008	155	160	0
RCT0008	160	165	0.010286
RCT0008	165	170	0.013715
RCT0008	170	175	0.013715
RCT0008	175	180	0
RCT0008	180	185	0.010286
RCT0008	185	190	0.013715
RCT0008	190	195	0
RCT0008	195	200	0
RCT0008	200	205	0
RCT0008	205	210	0.013715

Haile Assay Results

HOLE_ID	FROM	TO	Au g/t
RCT0008	210	215	0.024001
RCT0008	215	220	0.010286
RCT0008	220	225	0.013715
RCT0008	225	230	0.013715
RCT0008	230	235	0.010286
RCT0008	235	240	0
RCT0008	240	245	0
RCT0008	245	250	0
RCT0008	250	255	0
RCT0008	255	260	0.013715
RCT0008	260	265	0.013715
RCT0008	265	270	0.013715
RCT0008	270	275	0
RCT0008	275	280	0
RCT0008	280	285	0
RCT0008	285	290	0
RCT0008	290	295	0
RCT0008	295	300	0
RCT0008	300	305	0.013715
RCT0008	305	310	0.017143
RCT0008	310	315	0.013715
RCT0008	315	320	0.013715
RCT0008	320	325	0
RCT0008	325	330	0
RCT0008	330	335	0
RCT0008	335	340	0
RCT0008	340	345	0
RCT0008	345	350	0
RCT0008	350	355	0.013715
RCT0008	355	360	0
RCT0008	360	365	0.013715
RCT0008	365	370	0.037715
RCT0008	370	375	0.017143
RCT0008	375	380	0.113145
RCT0008	380	385	0.034286
RCT0008	385	390	0.034286
RCT0008	390	395	0
RCT0008	395	400	0.054858
RCT0008	400	405	0
RCT0008	405	410	0
RCT0008	410	415	0.020572
RCT0008	415	420	0
RCT0008	420	425	0
RCT0008	425	430	0
RCT0008	430	435	0
RCT0008	435	440	0
RCT0008	440	445	0
RCT0008	445	450	0

Haile Assay Results

HOLE_ID	FROM	TO	Au g/t
RCT0008	450	455	0
RCT0008	455	460	0.013715
RCT0008	460	465	0
RCT0008	465	470	0
RCT0008	470	475	0.013715
RCT0008	475	480	0
RCT0008	480	485	0
RCT0008	485	490	0.010286
RCT0008	490	495	0
RCT0008	495	500	0
RCT0008	500	505	0
RCT0008	505	510	0
RCT0008	510	515	0
RCT0008	515	520	0
RCT0008	520	525	0
RCT0008	525	530	0
RCT0008	530	535	0
RCT0008	535	540	0.020572
RCT0008	540	545	0.013715
RCT0008	545	550	0
RCT0008	550	555	0
RCT0008	555	560	0
RCT0008	560	565	0
RCT0008	565	570	0
RCT0008	570	575	0
RCT0008	575	580	0
RCT0008	580	585	0
RCT0008	585	590	0
RCT0008	590	595	0
RCT0008	595	600	0
RCT0008	600	605	0
RCT0008	605	610	0
RCT0008	610	615	0
RCT0008	615	620	0
RCT0008	620	625	0.771446
RCT0008	625	630	0.034286
RCT0008	630	635	0
RCT0008	635	640	0.010286
RCT0008	640	645	0.013715
RCT0008	645	650	0
RCT0008	650	655	0
RCT0008	655	660	0
RCT0008	660	665	0
RCT0008	665	670	0.109717
RCT0008	670	675	0.020572
RCT0008	675	680	0
RCT0008	680	685	0
RCT0008	685	690	0

Haile Assay Results

HOLE_ID	FROM	TO	Au g/t
RCT0008	690	695	0
RCT0008	695	700	0
RCT0008	700	710	0
RCT0008	710	720	0
RCT0008	720	730	0
RCT0008	730	740	0
RCT0008	740	750	0
RCT0008	750	753	0
RCT0008	753	755	0
RCT0008	755	765	0
RCT0008	765	775	0
RCT0008	775	785	0
RCT0008	785	795	0
RCT0008	795	805	0
RCT0008	805	815	0
RCT0008	815	825	0
RCT0008	825	835	0
RCT0008	835	845	0
RCT0008	845	855	0
RCT0008	855	865	0
RCT0008	865	875	0
RCT0008	875	885	0
RCT0008	885	895	0
RCT0008	895	905	0.054858
RCT0008	905	915	0
RCT0008	915	925	0.017143
RCT0008	925	935	0
RCT0008	935	940	0
RCT0008	940	950	0
RCT0008	950	960	0
RCT0008	960	970	0
RCT0008	970	980	0
RCT0008	980	990	0
RCT0008	990	1000	0
RCT0008	1000	1010	0.013715
RCT0008	1010	1020	0
RCT0008	1020	1030	0
RCT0008	1030	1040	0.010286
RCT0008	1040	1050	0
RCT0008	1050	1060	0.027429
RCT0008	1060	1070	0
RCT0008	1070	1077.5	0
RCT0008	1077.5	1080	0
RCT0008	1080	1085	0
RCT0008	1085	1088	0
RCT0008	1088	1093	0.044572
RCT0008	1093	1100	0.017143
RCT0008	1100	1105	0.05143

Haile Assay Results

HOLE_ID	FROM	TO	Au g/t
RCT0008	1105	1110	0
RCT0008	1110	1115	0
RCT0008	1115	1120	0
RCT0008	1120	1125	0
RCT0008	1125	1130	0.010286
RCT0008	1130	1138	0
RCT0008	1138	1145	0
RCT0008	1145	1150	0
RCT0008	1150	1160	0
RCT0008	1160	1170	0
RCT0008	1170	1180	0
RCT0008	1180	1190	0
RCT0008	1190	1200	0
RCT0008	1200	1210	0
RCT0008	1210	1215	0
RCT0008	1215	1220	0
RCT0008	1220	1225	0
RCT0008	1225	1230	0
RCT0008	1230	1235	0
RCT0008	1235	1240	0
RCT0008	1240	1245	0
RCT0008	1245	1250	0
RCT0008	1250	1255	0
RCT0008	1255	1260	0.013715
RCT0008	1260	1265	0
RCT0008	1265	1273	0.05143
RCT0008	1273	1277	0.109717
RCT0008	1277	1279.5	0.017143
RCT0008	1279.5	1285	-1
RCT0008	1285	1290	0.20229
RCT0008	1290	1294	8.605911
RCT0008	1294	1300	17.48611
RCT0008	1300	1305	11.55455
RCT0008	1305	1310	3.840088
RCT0008	1310	1315	7.200165
RCT0008	1315	1320	24.48056
RCT0008	1320	1325	15.25749
RCT0008	1325	1330	9.943084
RCT0008	1330	1335	7.337311
RCT0008	1335	1340	3.017212
RCT0008	1340	1345	6.891586
RCT0008	1345	1350	29.2121
RCT0008	1350	1355	7.577316
RCT0008	1355	1360	10.93739
RCT0008	1360	1365	3.360077
RCT0008	1365	1370	14.29747
RCT0008	1370	1375	17.17754
RCT0008	1375	1380	4.560104

Haile Assay Results

HOLE_ID	FROM	TO	Au g/t
RCT0008	1380	1384	29.04066
RCT0008	1384	1390	1.553178
RCT0008	1390	1396	1.587465
RCT0008	1396	1400	0.88802
RCT0008	1400	1405	8.365906
RCT0008	1405	1410	1.388603
RCT0008	1410	1415	2.043475
RCT0008	1415	1417	0.366866
RCT0008	1417	1422.2	0.068573
RCT0008	1422.2	1425	1.409175
RCT0008	1425	1430	1.906329
RCT0008	1430	1435	0.836591
RCT0008	1435	1440	3.541795
RCT0008	1440	1445	2.149763
RCT0008	1445	1450	1.148598
RCT0008	1450	1455	8.743057
RCT0008	1455	1460	0.809161
RCT0008	1460	1465	0.905164
RCT0008	1465	1470	2.249194
RCT0008	1470	1475	0.874306
RCT0008	1475	1480	0.58287
RCT0008	1480	1485	0.589728
RCT0008	1485	1490	0.257149
RCT0008	1490	1495	0.150861
RCT0008	1495	1500	0.260577
RCT0008	1500	1505	2.112048
RCT0008	1505	1510	4.141809
RCT0008	1510	1515	9.943084
RCT0008	1515	1520	0.668587
RCT0008	1520	1525	0.682301
RCT0008	1525	1530	0.788589
RCT0008	1530	1534	3.298361
RCT0008	1534	1540	0.123431
RCT0008	1540	1545	0.346294
RCT0008	1545	1550	2.845779
RCT0008	1550	1555	0.058287
RCT0008	1555	1560	0.037715
RCT0008	1560	1565	0.05143
RCT0008	1565	1570	0.517726
RCT0008	1570	1575	1.662895
RCT0008	1575	1580	0.73716
RCT0008	1580	1585	0.061716
RCT0008	1585	1590	0.013715
RCT0008	1590	1595	0
RCT0008	1595	1600	0.013715
RCT0008	1600	1605	0
RCT0008	1605	1610	0.010286
RCT0008	1610	1615	0.013715

Haile Assay Results

HOLE_ID	FROM	TO	Au g/t
RCT0008	1615	1620	0.027429
RCT0008	1620	1625	0.013715
RCT0008	1625	1630	0
RCT0008	1630	1635	0.013715
RCT0008	1635	1640	0
RCT0008	1640	1645	0
RCT0008	1645	1650	0
RCT0008	1650	1655	0
RCT0008	1655	1660	0
RCT0008	1660	1665	0
RCT0008	1665	1670	0.010286
RCT0008	1670	1675	0
RCT0008	1675	1680	0
RCT0008	1680	1685	0
RCT0008	1685	1690	0
RCT0008	1690	1695	0
RCT0008	1695	1700	0
RCT0008	1700	1705	0
RCT0008	1705	1710	0.017143
RCT0008	1710	1715	0
RCT0008	1715	1720	0
RCT0008	1720	1725	0
RCT0008	1725	1730	0.013715
RCT0008	1730	1735	0
RCT0008	1735	1740	0
RCT0008	1740	1745	0.024001
RCT0008	1745	1750	0.024001
RCT0008	1750	1753	0.027429
RCT0008	1753	1755	0.027429
RCT0008	1755	1760	0
RCT0008	1760	1765	0
RCT0008	1765	1770	0
RCT0008	1770	1775	0
RCT0008	1775	1780	0
RCT0008	1780	1785	0
RCT0008	1785	1790	0
RCT0008	1790	1795	0
RCT0008	1795	1797.5	0
RCT0008	1797.5	1804.4	0
RCT0008	1804.4	1810	0
RCT0008	1810	1815	0
RCT0008	1815	1820	0.017143
RCT0008	1820	1825	0.017143
RCT0008	1825	1830	0
RCT0008	1830	1835	0
RCT0008	1835	1840	0
RCT0008	1840	1845	0
RCT0008	1845	1850	0

Haile Assay Results

HOLE_ID	FROM	TO	Au g/t
RCT0008	1850	1855	0
RCT0008	1855	1860	0
RCT0008	1860	1865	0
RCT0008	1865	1870	0
RCT0008	1870	1875	0
RCT0008	1875	1880	0
RCT0008	1880	1885	0
RCT0008	1885	1890	0
RCT0008	1890	1895	0
RCT0008	1895	1900	0
RCT0008	1900	1905	0
RCT0008	1905	1910	0
RCT0008	1910	1915	0
RCT0008	1915	1920	0
RCT0008	1920	1924	0
RCT0008	1924	1930	0
RCT0008	1930	1935	0
RCT0008	1935	1940	0
RCT0008	1940	1945	0
RCT0008	1945	1950	0.013715
RCT0008	1950	1955	0
RCT0008	1955	1960	0
RCT0008	1960	1965	0
RCT0008	1965	1970	0
RCT0008	1970	1975	0
RCT0008	1975	1980	0
RCT0008	1980	1985	0
RCT0008	1985	1990	0
RCT0008	1990	1995	0.013715
RCT0008	1995	2000	0
RCT0008	2000	2005	0.013715
RCT0008	2005	2010	0
RCT0008	2010	2015	0
RCT0008	2015	2020	0
RCT0008	2020	2025	0.010286
RCT0008	2025	2030	0
RCT0008	2030	2033	0.027429
RCT0008	2033	2035	0.013715
RCT0008	2035	2040	0
RCT0008	2040	2045	0.010286
RCT0008	2045	2050	0.013715
RCT0008	2050	2055	0.017143
RCT0008	2055	2060	0.037715
RCT0008	2060	2065	0.010286
RCT0008	2065	2070	0
RCT0008	2070	2075	0.013715
RCT0008	2075	2080	0.027429
RCT0008	2080	2085	0.013715

Haile Assay Results

HOLE_ID	FROM	TO	Au g/t
RCT0008	2085	2090	0.020572
RCT0008	2090	2095	0.024001
RCT0008	2095	2100	0.024001
RCT0008	2100	2105	0.020572
RCT0008	2105	2110	0.020572
RCT0008	2110	2115	0.024001
RCT0008	2115	2120	0.017143
RCT0008	2120	2125	0
RCT0008	2125	2130	0
RCT0008	2130	2135	0
RCT0008	2135	2140	0
RCT0008	2140	2145	0
RCT0008	2145	2150	0
RCT0008	2150	2155	0
RCT0008	2155	2160	0.017143
RCT0008	2160	2165	0
RCT0008	2165	2170	0
RCT0008	2170	2172	0
RCT0010	0	5	0.010286
RCT0010	5	10	0
RCT0010	10	15	0
RCT0010	15	20	0.013715
RCT0010	20	25	0
RCT0010	25	30	0.010286
RCT0010	30	35	0.013715
RCT0010	35	40	0.010286
RCT0010	40	45	0.017143
RCT0010	45	50	0.017143
RCT0010	50	55	0.017143
RCT0010	55	60	0.017143
RCT0010	60	65	0.017143
RCT0010	65	70	0.013715
RCT0010	70	75	0.013715
RCT0010	75	80	0.013715
RCT0010	80	85	0.013715
RCT0010	85	90	0
RCT0010	90	95	0
RCT0010	95	100	0
RCT0010	100	105	0
RCT0010	105	110	0
RCT0010	110	115	0
RCT0010	115	120	0
RCT0010	120	125	0.027429
RCT0010	125	130	0.020572
RCT0010	130	135	0.013715
RCT0010	135	140	0.013715
RCT0010	140	145	0.013715
RCT0010	145	150	0.013715

Haile Assay Results

HOLE_ID	FROM	TO	Au g/t
RCT0010	150	155	0.020572
RCT0010	155	160	0
RCT0010	160	165	0
RCT0010	165	170	0
RCT0010	170	175	0.017143
RCT0010	175	180	0.013715
RCT0010	180	185	0.013715
RCT0010	185	190	0.013715
RCT0010	190	195	0.010286
RCT0010	195	200	0
RCT0010	200	205	0
RCT0010	205	210	0
RCT0010	210	215	0
RCT0010	215	220	0
RCT0010	220	225	0
RCT0010	225	230	0
RCT0010	230	235	0
RCT0010	235	240	0
RCT0010	240	245	0
RCT0010	245	250	0.061716
RCT0010	250	255	0.034286
RCT0010	255	260	0
RCT0010	260	265	0
RCT0010	265	270	0.010286
RCT0010	270	275	0
RCT0010	275	280	0
RCT0010	280	285	0
RCT0010	285	290	0
RCT0010	290	295	0
RCT0010	295	300	0
RCT0010	300	305	0.024001
RCT0010	305	310	0.010286
RCT0010	310	315	0
RCT0010	315	320	0
RCT0010	320	325	0
RCT0010	325	330	0
RCT0010	330	335	0
RCT0010	335	340	0
RCT0010	340	345	0
RCT0010	345	350	0
RCT0010	350	355	0
RCT0010	355	360	0
RCT0010	360	365	0.013715
RCT0010	365	370	0.024001
RCT0010	370	375	0.013715
RCT0010	375	380	0.017143
RCT0010	380	385	0
RCT0010	385	390	0.034286

Haile Assay Results

HOLE_ID	FROM	TO	Au g/t
RCT0010	390	395	0.013715
RCT0010	395	400	0.024001
RCT0010	400	405	0.013715
RCT0010	405	410	0
RCT0010	410	415	0
RCT0010	415	420	0
RCT0010	420	425	0
RCT0010	425	430	0
RCT0010	430	435	0
RCT0010	435	440	0
RCT0010	440	445	0.013715
RCT0010	445	450	0.020572
RCT0010	450	455	0.010286
RCT0010	455	460	0.013715
RCT0010	460	465	0
RCT0010	465	470	0.013715
RCT0010	470	475	0.013715
RCT0010	475	480	0.013715
RCT0010	480	485	0.034286
RCT0010	485	490	0.010286
RCT0010	490	495	0.027429
RCT0010	495	500	0.020572
RCT0010	500	505	0.020572
RCT0010	505	510	0.013715
RCT0010	510	515	0.017143
RCT0010	515	520	0
RCT0010	520	525	0.010286
RCT0010	525	530	0
RCT0010	530	535	0
RCT0010	535	540	0
RCT0010	540	545	0.030858
RCT0010	545	550	0.013715
RCT0010	550	555	0.010286
RCT0010	555	560	0.020572
RCT0010	560	565	0.020572
RCT0010	565	570	0.024001
RCT0010	570	575	0.010286
RCT0010	575	580	0.013715
RCT0010	580	585	0.013715
RCT0010	585	590	0.013715
RCT0010	590	595	0.030858
RCT0010	595	600	0.058287
RCT0010	600	605	0.013715
RCT0010	605	610	0.017143
RCT0010	610	615	0.013715
RCT0010	615	620	0.013715
RCT0010	620	625	0
RCT0010	625	630	0.010286

Haile Assay Results

HOLE_ID	FROM	TO	Au g/t
RCT0010	630	635	0.013715
RCT0010	635	640	0
RCT0010	640	645	0.013715
RCT0010	645	650	0.013715
RCT0010	650	655	0.017143
RCT0010	655	660	0.013715
RCT0010	660	665	0.013715
RCT0010	665	670	0.013715
RCT0010	670	675	0.013715
RCT0010	675	680	0.013715
RCT0010	680	685	0.013715
RCT0010	685	690	0
RCT0010	690	695	0
RCT0010	695	700	0
RCT0010	700	705	0.013715
RCT0010	705	710	0.013715
RCT0010	710	715	0
RCT0010	715	720	0.010286
RCT0010	720	725	0
RCT0010	725	730	0.017143
RCT0010	730	735	0.013715
RCT0010	735	740	0
RCT0010	740	745	0.017143
RCT0010	745	750	0.013715
RCT0010	750	755	0.013715
RCT0010	755	760	0.010286
RCT0010	760	765	0
RCT0010	765	770	0.013715
RCT0010	770	775	0.013715
RCT0010	775	780	0.013715
RCT0010	780	785	0
RCT0010	785	790	0
RCT0010	790	795	0
RCT0010	795	800	0
RCT0010	800	805	0
RCT0010	805	810	0
RCT0010	810	815	0.068573
RCT0010	815	820	0
RCT0010	820	825	0
RCT0010	825	830	0
RCT0010	830	835	0.013715
RCT0010	835	840	0
RCT0010	840	845	0
RCT0010	845	850	0
RCT0010	850	855	0.006857
RCT0010	855	860	0
RCT0010	860	865	0
RCT0010	865	870	0

Haile Assay Results

HOLE_ID	FROM	TO	Au g/t
RCT0010	870	875	0
RCT0010	875	880	0
RCT0010	880	885	0.013715
RCT0010	885	890	0.013715
RCT0010	890	895	0.017143
RCT0010	895	899.3	0.006857
RCT0010	899.3	910	0
RCT0010	910	920	0
RCT0010	920	930	0
RCT0010	930	940	0
RCT0010	940	950	0
RCT0010	950	960	0
RCT0010	960	970	0
RCT0010	970	980	0
RCT0010	980	990	0
RCT0010	990	1000	0
RCT0010	1000	1010	0
RCT0010	1010	1020	0
RCT0010	1020	1030	0
RCT0010	1030	1040	0
RCT0010	1040	1050	0
RCT0010	1050	1060	0
RCT0010	1060	1070	0
RCT0010	1070	1080	0
RCT0010	1080	1090	0
RCT0010	1090	1100	0
RCT0010	1100	1110	0
RCT0010	1110	1120	0
RCT0010	1120	1130	0
RCT0010	1130	1140	0.017143
RCT0010	1140	1145.2	0
RCT0010	1145.2	1153	0
RCT0010	1153	1155.5	0
RCT0010	1155.5	1160	0
RCT0010	1160	1170	0
RCT0010	1170	1180	0
RCT0010	1180	1190	0
RCT0010	1190	1200	0
RCT0010	1200	1210	0
RCT0010	1210	1218.5	0
RCT0010	1218.5	1222.5	0
RCT0010	1222.5	1225.3	0
RCT0010	1225.3	1228.3	0.010286
RCT0010	1228.3	1240	0.013715
RCT0010	1240	1250	0
RCT0010	1250	1260	0.144003
RCT0010	1260	1270	0.010286
RCT0010	1270	1280	0.044572

Haile Assay Results

HOLE_ID	FROM	TO	Au g/t
RCT0010	1280	1290	0.013715
RCT0010	1290	1300	0.363437
RCT0010	1300	1305	0.013715
RCT0010	1305	1310	0.037715
RCT0010	1310	1315	0.085716
RCT0010	1315	1320	0.387437
RCT0010	1320	1325	0.860591
RCT0010	1325	1330	0.22972
RCT0010	1330	1333.6	0.754303
RCT0010	1333.6	1340	4.217239
RCT0010	1340	1345	3.291504
RCT0010	1345	1350	3.42865
RCT0010	1350	1355	2.756634
RCT0010	1355	1360	2.204622
RCT0010	1360	1365	1.933758
RCT0010	1365	1370	2.105191
RCT0010	1370	1375	1.477748
RCT0010	1375	1380	1.148598
RCT0010	1380	1384	0.240005
RCT0010	1384	1390	0.048001
RCT0010	1390	1395	0
RCT0010	1395	1400	0.013715
RCT0010	1400	1405	0
RCT0010	1405	1410	0
RCT0010	1410	1415	0
RCT0010	1415	1420	0
RCT0010	1420	1425	0.013715
RCT0010	1425	1428.5	0
RCT0010	1428.5	1434	0
RCT0010	1434	1444	0
RCT0010	1444	1450	0
RCT0010	1450	1455	0
RCT0010	1455	1460	0
RCT0010	1460	1465	0
RCT0010	1465	1470	0
RCT0010	1470	1475	0
RCT0010	1475	1480	0
RCT0010	1480	1485	0
RCT0010	1485	1490	0
RCT0010	1490	1495	0
RCT0010	1495	1500	0
RCT0010	1500	1505	0.020572
RCT0010	1505	1512	0.013715
RCT0010	1512	1515	0.05143
RCT0010	1515	1520	0.013715
RCT0010	1520	1523	0.013715
RCT0010	1523	1525	0.010286
RCT0010	1525	1530	0.013715

Haile Assay Results

HOLE_ID	FROM	TO	Au g/t
RCT0010	1530	1535	0.010286
RCT0010	1535	1540	0
RCT0010	1540	1545	0.061716
RCT0010	1545	1550	0
RCT0010	1550	1555	0
RCT0010	1555	1560	0
RCT0010	1560	1566	0
RCT0010	1566	1570	0
RCT0010	1570	1575	0
RCT0010	1575	1577.6	0.013715
RCT0010	1577.6	1579.7	0
RCT0010	1579.7	1585	0
RCT0010	1585	1590	0
RCT0010	1590	1595	0.013715
RCT0010	1595	1600	0
RCT0010	1600	1605	0
RCT0010	1605	1610	0
RCT0010	1610	1615	0.013715
RCT0010	1615	1620	0.017143
RCT0010	1620	1625	0.020572
RCT0010	1625	1630	0
RCT0010	1630	1635	0.013715
RCT0010	1635	1638.5	0
RCT0010	1638.5	1645	0
RCT0010	1645	1650	0
RCT0010	1650	1655	0.013715
RCT0010	1655	1660	0
RCT0010	1660	1665	0.024001
RCT0010	1665	1670	0.048001
RCT0010	1670	1675	0.020572
RCT0010	1675	1680	0
RCT0010	1680	1685	0.010286
RCT0010	1685	1690	0.017143
RCT0010	1690	1695	0.061716
RCT0010	1695	1700	0.027429
RCT0010	1700	1705	0.017143
RCT0010	1705	1710	0.013715
RCT0010	1710	1715	0
RCT0010	1715	1720	0.013715
RCT0010	1720	1725	0
RCT0010	1725	1730	0
RCT0010	1730	1735	0
RCT0010	1735	1740	0
RCT0010	1740	1745	0
RCT0010	1745	1750	0
RCT0010	1750	1755	0
RCT0010	1755	1760	0
RCT0010	1760	1765	0

Haile Assay Results

HOLE_ID	FROM	TO	Au g/t
RCT0010	1765	1770	0
RCT0010	1770	1775	0
RCT0010	1775	1780	0.013715
RCT0010	1780	1785	0.120003
RCT0010	1785	1790	0.034286
RCT0010	1790	1795	0.013715
RCT0010	1795	1800	0.044572
RCT0010	1800	1805	0.154289
RCT0010	1805	1810	0.017143
RCT0010	1810	1815	0.013715
RCT0010	1815	1820	0
RCT0010	1820	1825	0.013715
RCT0010	1825	1830	0
RCT0010	1830	1835	0.020572
RCT0010	1835	1840	0
RCT0010	1840	1845	0
RCT0010	1845	1850	0
RCT0010	1850	1855	0
RCT0010	1855	1860	0
RCT0010	1860	1865	0.013715
RCT0010	1865	1870	0
RCT0010	1870	1875	0
RCT0010	1875	1880	0.013715
RCT0010	1880	1885	0
RCT0010	1885	1890	0
RCT0010	1890	1895	0
RCT0010	1895	1900	0
RCT0010	1900	1905	0
RCT0010	1905	1910	0
RCT0010	1910	1915	0
RCT0010	1915	1920	0.010286
RCT0010	1920	1923	0
RCT0011	0	5	0.024001
RCT0011	5	10	0
RCT0011	10	15	0
RCT0011	15	20	0
RCT0011	20	25	0
RCT0011	25	30	0
RCT0011	30	35	0.017143
RCT0011	35	40	0.013715
RCT0011	40	45	0.013715
RCT0011	45	50	0.017143
RCT0011	50	55	0
RCT0011	55	60	0.017143
RCT0011	60	65	0.017143
RCT0011	65	70	0
RCT0011	70	75	0
RCT0011	75	80	0

Haile Assay Results

HOLE_ID	FROM	TO	Au g/t
RCT0011	80	85	0
RCT0011	85	90	0
RCT0011	90	95	0
RCT0011	95	100	0
RCT0011	100	105	0
RCT0011	105	110	0
RCT0011	110	115	0
RCT0011	115	120	0
RCT0011	120	125	0.013715
RCT0011	125	130	0
RCT0011	130	135	0.030858
RCT0011	135	140	0.054858
RCT0011	140	145	0
RCT0011	145	150	0.010286
RCT0011	150	155	0
RCT0011	155	160	0.044572
RCT0011	160	165	0
RCT0011	165	170	0.017143
RCT0011	170	175	0.020572
RCT0011	175	180	0.013715
RCT0011	180	185	0
RCT0011	185	190	0.010286
RCT0011	190	195	0
RCT0011	195	200	0
RCT0011	200	205	0
RCT0011	205	210	0.013715
RCT0011	210	215	0
RCT0011	215	220	0
RCT0011	220	225	0
RCT0011	225	230	0.013715
RCT0011	230	235	0
RCT0011	235	240	0
RCT0011	240	245	0
RCT0011	245	250	0
RCT0011	250	255	0
RCT0011	255	260	0
RCT0011	260	265	0
RCT0011	265	270	0
RCT0011	270	275	0.010286
RCT0011	275	280	0
RCT0011	280	285	0
RCT0011	285	290	0
RCT0011	290	295	0
RCT0011	295	300	0.102859
RCT0011	300	305	0
RCT0011	305	310	0.010286
RCT0011	310	315	0
RCT0011	315	320	0

Haile Assay Results

HOLE_ID	FROM	TO	Au g/t
RCT0011	320	325	0.017143
RCT0011	325	330	0.020572
RCT0011	330	335	0
RCT0011	335	340	0
RCT0011	340	345	0
RCT0011	345	350	0
RCT0011	350	355	0
RCT0011	355	360	0
RCT0011	360	365	0
RCT0011	365	370	0
RCT0011	370	375	0.020572
RCT0011	375	380	0.013715
RCT0011	380	385	0
RCT0011	385	390	0.013715
RCT0011	390	395	0
RCT0011	395	400	0
RCT0011	400	405	0
RCT0011	405	410	0
RCT0011	410	415	0
RCT0011	415	420	0
RCT0011	420	425	0
RCT0011	425	430	0.013715
RCT0011	430	435	0.044572
RCT0011	435	440	0
RCT0011	440	445	0
RCT0011	445	450	0
RCT0011	450	455	0.020572
RCT0011	455	460	0.030858
RCT0011	460	465	0
RCT0011	465	470	0.013715
RCT0011	470	475	0
RCT0011	475	480	0
RCT0011	480	485	0.024001
RCT0011	485	490	0
RCT0011	490	495	0
RCT0011	495	500	0
RCT0011	500	505	0
RCT0011	505	510	0
RCT0011	510	515	0
RCT0011	515	520	0
RCT0011	520	525	0
RCT0011	525	530	0
RCT0011	530	535	0
RCT0011	535	540	0
RCT0011	540	545	0
RCT0011	545	550	0
RCT0011	550	555	0
RCT0011	555	560	0

Haile Assay Results

HOLE_ID	FROM	TO	Au g/t
RCT0011	560	565	0
RCT0011	565	570	0
RCT0011	570	575	0
RCT0011	575	580	0
RCT0011	580	585	0
RCT0011	585	590	0
RCT0011	590	595	0
RCT0011	595	600	0
RCT0011	600	605	0.010286
RCT0011	605	610	0
RCT0011	610	615	0
RCT0011	615	620	0
RCT0011	620	625	0
RCT0011	625	630	0
RCT0011	630	635	0
RCT0011	635	640	0
RCT0011	640	645	0
RCT0011	645	650	0.017143
RCT0011	650	655	0.013715
RCT0011	655	660	0
RCT0011	660	665	0
RCT0011	665	670	0
RCT0011	670	675	0
RCT0011	675	680	0
RCT0011	680	685	0
RCT0011	685	690	0
RCT0011	690	695	0
RCT0011	695	700	0
RCT0011	700	705	0
RCT0011	705	710	0
RCT0011	710	715	0.020572
RCT0011	715	720	0
RCT0011	720	725	0
RCT0011	725	730	0
RCT0011	730	735	0
RCT0011	735	740	0
RCT0011	740	745	0
RCT0011	745	750	0
RCT0011	750	755	0
RCT0011	755	760	0
RCT0011	760	765	0
RCT0011	765	770	0
RCT0011	770	775	0
RCT0011	775	780	0.010286
RCT0011	780	785	0
RCT0011	785	790	0
RCT0011	790	795	0.020572
RCT0011	795	800	0

Haile Assay Results

HOLE_ID	FROM	TO	Au g/t
RCT0011	800	805	0
RCT0011	805	810	0.010286
RCT0011	810	815	0
RCT0011	815	820	0
RCT0011	820	825	0
RCT0011	825	830	0
RCT0011	830	835	0
RCT0011	835	840	0
RCT0011	840	845	0
RCT0011	845	850	0
RCT0011	850	855	0
RCT0011	855	860	0
RCT0011	860	865	0
RCT0011	865	870	0.013715
RCT0011	870	875	0
RCT0011	875	880	0
RCT0011	880	885	0
RCT0011	885	890	0
RCT0011	890	895	0
RCT0011	895	899.4	0.010286
RCT0011	899.4	910	0.010286
RCT0011	910	920	0
RCT0011	920	930	0
RCT0011	930	940	0
RCT0011	940	950	0.010286
RCT0011	950	960	0
RCT0011	960	970	0
RCT0011	970	980	0
RCT0011	980	990	0
RCT0011	990	1000	0
RCT0011	1000	1010	0.010286
RCT0011	1010	1020	0
RCT0011	1020	1030	0.010286
RCT0011	1030	1040	0
RCT0011	1040	1050	0
RCT0011	1050	1060	0
RCT0011	1060	1070	0
RCT0011	1070	1080	0
RCT0011	1080	1090	0
RCT0011	1090	1100	0
RCT0011	1100	1110	0.013715
RCT0011	1110	1120	0.013715
RCT0011	1120	1130	0.013715
RCT0011	1130	1140	0
RCT0011	1140	1150	0
RCT0011	1150	1160	0
RCT0011	1160	1170	0
RCT0011	1170	1180	0

Haile Assay Results

HOLE_ID	FROM	TO	Au g/t
RCT0011	1180	1190	0
RCT0011	1190	1200	0
RCT0011	1200	1210	0
RCT0011	1210	1220	0
RCT0011	1220	1230	0
RCT0011	1230	1240	0
RCT0011	1240	1250	0
RCT0011	1250	1260	0
RCT0011	1260	1270	0.020572
RCT0011	1270	1280	0
RCT0011	1280	1290	0
RCT0011	1290	1300	0
RCT0011	1300	1310	0
RCT0011	1310	1320	0.013715
RCT0011	1320	1330	0.109717
RCT0011	1330	1340	0.013715
RCT0011	1340	1350	0.058287
RCT0011	1350	1360	0.044572
RCT0011	1360	1370	0
RCT0011	1370	1380	0.020572
RCT0011	1380	1389.4	0.065144
RCT0011	1389.4	1395	0.55887
RCT0011	1395	1400	0.024001
RCT0011	1400	1405	0.020572
RCT0011	1405	1409.7	0.185147
RCT0011	1409.7	1413	1.782898
RCT0011	1413	1417.4	0.058287
RCT0011	1417.4	1421	0.027429
RCT0011	1421	1425	0.013715
RCT0011	1425	1430	0.013715
RCT0011	1430	1435	0.020572
RCT0011	1435	1440	0.013715
RCT0011	1440	1445	0.013715
RCT0011	1445	1450	0.010286
RCT0011	1450	1455	0.017143
RCT0011	1455	1460	0.017143
RCT0011	1460	1463.3	0.058287
RCT0011	1463.3	1470	0.013715
RCT0011	1470	1475	0.034286
RCT0011	1475	1480	0.013715
RCT0011	1480	1485	0.017143
RCT0011	1485	1490	0.044572
RCT0011	1490	1495	0.030858
RCT0011	1495	1500	0
RCT0011	1500	1505	0.013715
RCT0011	1505	1510	0.013715
RCT0011	1510	1515	0.788589
RCT0011	1515	1520	0.308578

Haile Assay Results

HOLE_ID	FROM	TO	Au g/t
RCT0011	1520	1525	0.017143
RCT0011	1525	1530	0.027429
RCT0011	1530	1535	0.123431
RCT0011	1535	1540	0.061716
RCT0011	1540	1545	0.013715
RCT0011	1545	1550	0
RCT0011	1550	1555	0
RCT0011	1555	1560	0
RCT0011	1560	1565	0.041144
RCT0011	1565	1570	0.010286
RCT0011	1570	1575	0.024001
RCT0011	1575	1580	0
RCT0011	1580	1585	0
RCT0011	1585	1590	0
RCT0011	1590	1595	0.123431
RCT0011	1595	1600	0.013715
RCT0011	1600	1605	0.113145
RCT0011	1605	1610	0.010286
RCT0011	1610	1615	0
RCT0011	1615	1620	0
RCT0011	1620	1622	0
RCT0011	1622	1625	0
RCT0011	1625	1627.9	0
RCT0011	1627.9	1630	0
RCT0011	1630	1634	0
RCT0011	1634	1637.5	0
RCT0011	1637.5	1641	0
RCT0011	1641	1645	0
RCT0011	1645	1650	0
RCT0011	1650	1655	0
RCT0011	1655	1660	0
RCT0011	1660	1665	0
RCT0011	1665	1670	0
RCT0011	1670	1675	0.013715
RCT0011	1675	1680	0
RCT0011	1680	1685	0
RCT0011	1685	1690	0
RCT0011	1690	1695	0
RCT0011	1695	1700	0
RCT0011	1700	1705	0
RCT0011	1705	1710	0
RCT0011	1710	1715	0
RCT0011	1715	1720	0
RCT0011	1720	1725	0.013715
RCT0011	1725	1730	0
RCT0011	1730	1735	0
RCT0011	1735	1741	0
RCT0011	1741	1745	0

Haile Assay Results

HOLE_ID	FROM	TO	Au g/t
RCT0011	1745	1750	0
RCT0011	1750	1754.5	0.010286
RCT0011	1754.5	1760	0
RCT0011	1760	1765	0
RCT0011	1765	1770	0
RCT0011	1770	1773.3	0
RCT0011	1773.3	1775	0
RCT0011	1775	1779.3	0
RCT0011	1779.3	1785	0
RCT0011	1785	1790	0
RCT0011	1790	1793	0
RCT0011	1793	1795	0
RCT0011	1795	1800	0
RCT0011	1800	1805	0
RCT0011	1805	1810	0
RCT0011	1810	1815	0
RCT0011	1815	1820	0
RCT0011	1820	1825	0.013715
RCT0011	1825	1830	0
RCT0011	1830	1835	0
RCT0011	1835	1840	0
RCT0011	1840	1845	0
RCT0011	1845	1851	0
RCT0011	1851	1855	0
RCT0011	1855	1859	0
RCT0011	1859	1865	0
RCT0011	1865	1870	0
RCT0011	1870	1875	0
RCT0011	1875	1880	0
RCT0011	1880	1885	0.013715
RCT0011	1885	1890	0.024001
RCT0011	1890	1895	0.010286
RCT0011	1895	1898.6	0.013715
RCT0011	1898.6	1905	0
RCT0011	1905	1910	0
RCT0011	1910	1915	0
RCT0011	1915	1920	0
RCT0011	1920	1925	0
RCT0011	1925	1930	0
RCT0011	1930	1935	0.013715
RCT0011	1935	1940	0
RCT0011	1940	1945	0.017143
RCT0011	1945	1950	0
RCT0011	1950	1955	0
RCT0011	1955	1960	0.013715
RCT0011	1960	1963	0.013715
RCT0012	0	5	0.020572
RCT0012	5	10	0.013715

Haile Assay Results

HOLE_ID	FROM	TO	Au g/t
RCT0012	10	15	0.013715
RCT0012	15	20	0.020572
RCT0012	20	25	0.013715
RCT0012	25	30	0.020572
RCT0012	30	35	0
RCT0012	35	40	0.013715
RCT0012	40	45	0
RCT0012	45	50	0.013715
RCT0012	50	55	0.017143
RCT0012	55	60	0.027429
RCT0012	60	65	0
RCT0012	65	70	0
RCT0012	70	75	0
RCT0012	75	80	0.013715
RCT0012	80	85	0.034286
RCT0012	85	90	0.061716
RCT0012	90	95	0.013715
RCT0012	95	100	0.027429
RCT0012	100	105	0.010286
RCT0012	105	110	0
RCT0012	110	115	0.013715
RCT0012	115	120	0.013715
RCT0012	120	125	0.010286
RCT0012	125	130	0.013715
RCT0012	130	135	0.020572
RCT0012	135	140	0.013715
RCT0012	140	145	0
RCT0012	145	150	0.017143
RCT0012	150	155	0.013715
RCT0012	155	160	0
RCT0012	160	165	0.013715
RCT0012	165	170	0
RCT0012	170	175	0
RCT0012	175	180	0
RCT0012	180	185	0
RCT0012	185	190	0
RCT0012	190	195	0
RCT0012	195	200	0
RCT0012	200	205	0
RCT0012	205	210	0
RCT0012	210	215	0.013715
RCT0012	215	220	0
RCT0012	220	225	0.109717
RCT0012	225	230	0.013715
RCT0012	230	235	0
RCT0012	235	240	0
RCT0012	240	245	0
RCT0012	245	250	0

Haile Assay Results

HOLE_ID	FROM	TO	Au g/t
RCT0012	250	255	0.041144
RCT0012	255	260	0
RCT0012	260	265	0.013715
RCT0012	265	270	0
RCT0012	270	275	0.013715
RCT0012	275	280	0.024001
RCT0012	280	285	0.027429
RCT0012	285	290	0.017143
RCT0012	290	295	0
RCT0012	295	300	0.020572
RCT0012	300	305	0.013715
RCT0012	305	310	0
RCT0012	310	315	0.027429
RCT0012	315	320	0
RCT0012	320	325	0.013715
RCT0012	325	330	0.010286
RCT0012	330	335	0.013715
RCT0012	335	340	0.013715
RCT0012	340	345	0
RCT0012	345	350	0
RCT0012	350	355	0.017143
RCT0012	355	360	0.010286
RCT0012	360	365	0.013715
RCT0012	365	370	0.013715
RCT0012	370	375	0
RCT0012	375	380	0
RCT0012	380	385	0.013715
RCT0012	385	390	0
RCT0012	390	395	0.010286
RCT0012	395	400	0
RCT0012	400	405	0
RCT0012	405	410	0.013715
RCT0012	410	415	0
RCT0012	415	420	0
RCT0012	420	425	0.013715
RCT0012	425	430	0.017143
RCT0012	430	435	0
RCT0012	435	440	0.013715
RCT0012	440	445	0.020572
RCT0012	445	450	0.044572
RCT0012	450	455	0.010286
RCT0012	455	460	0.013715
RCT0012	460	465	0.010286
RCT0012	465	470	0
RCT0012	470	475	0
RCT0012	475	480	0
RCT0012	480	485	0.013715
RCT0012	485	490	0

Haile Assay Results

HOLE_ID	FROM	TO	Au g/t
RCT0012	490	495	0.010286
RCT0012	495	500	0
RCT0012	500	505	0.013715
RCT0012	505	510	0.020572
RCT0012	510	515	0.013715
RCT0012	515	520	0.013715
RCT0012	520	525	0.013715
RCT0012	525	530	0
RCT0012	530	535	0.017143
RCT0012	535	540	0
RCT0012	540	545	0
RCT0012	545	550	0
RCT0012	550	555	0
RCT0012	555	560	0.044572
RCT0012	560	565	0.061716
RCT0012	565	570	0.030858
RCT0012	570	575	0.017143
RCT0012	575	580	0
RCT0012	580	585	0.010286
RCT0012	585	590	0
RCT0012	590	595	0.013715
RCT0012	595	600	0.010286
RCT0012	600	605	0
RCT0012	605	610	0.013715
RCT0012	610	615	0.013715
RCT0012	615	620	0.017143
RCT0012	620	625	0.020572
RCT0012	625	630	0.017143
RCT0012	630	635	0
RCT0012	635	640	0.013715
RCT0012	640	645	0.013715
RCT0012	645	650	0.013715
RCT0012	650	655	0.013715
RCT0012	655	660	0
RCT0012	660	665	0.010286
RCT0012	665	670	0
RCT0012	670	675	0.017143
RCT0012	675	680	0.013715
RCT0012	680	685	0.013715
RCT0012	685	690	0.013715
RCT0012	690	695	0.010286
RCT0012	695	700	0.013715
RCT0012	700	705	0.013715
RCT0012	705	710	0.013715
RCT0012	710	715	0
RCT0012	715	720	0.013715
RCT0012	720	725	0
RCT0012	725	730	0

Haile Assay Results

HOLE_ID	FROM	TO	Au g/t
RCT0012	730	735	0.010286
RCT0012	735	740	0.017143
RCT0012	740	745	0.017143
RCT0012	745	750	0.010286
RCT0012	750	755	0
RCT0012	755	760	0
RCT0012	760	765	0.020572
RCT0012	765	770	0.024001
RCT0012	770	775	0.013715
RCT0012	775	780	0.013715
RCT0012	780	785	0.017143
RCT0012	785	790	0.017143
RCT0012	790	795	0.020572
RCT0012	795	800	0
RCT0012	800	805	0.020572
RCT0012	805	810	0.010286
RCT0012	810	815	0.010286
RCT0012	815	820	0
RCT0012	820	825	0.010286
RCT0012	825	830	0.013715
RCT0012	830	835	0.013715
RCT0012	835	840	0.010286
RCT0012	840	845	0.013715
RCT0012	845	850	0.024001
RCT0012	850	855	0.013715
RCT0012	855	860	0.017143
RCT0012	860	870	0.020572
RCT0012	870	880	0.013715
RCT0012	880	890	0.010286
RCT0012	890	893.3	0
RCT0012	893.3	900	0
RCT0012	900	910	0
RCT0012	910	920	0.058287
RCT0012	920	930	0.013715
RCT0012	930	940	0
RCT0012	940	950	0
RCT0012	950	960	0
RCT0012	960	970	0
RCT0012	970	980	0
RCT0012	980	990	0
RCT0012	990	1000	0.034286
RCT0012	1000	1010	0
RCT0012	1010	1020	0.024001
RCT0012	1020	1030	0
RCT0012	1030	1040	0
RCT0012	1040	1050	0
RCT0012	1050	1060	0.013715
RCT0012	1060	1062.3	0

Haile Assay Results

HOLE_ID	FROM	TO	Au g/t
RCT0012	1062.3	1065.2	0
RCT0012	1065.2	1070	0
RCT0012	1070	1080	0
RCT0012	1080	1090	0.013715
RCT0012	1090	1100	0.010286
RCT0012	1100	1110	0
RCT0012	1110	1120	0
RCT0012	1120	1130	0.099431
RCT0012	1130	1140	0.137146
RCT0012	1140	1150	0
RCT0012	1150	1160	0.219434
RCT0012	1160	1170	0.137146
RCT0012	1170	1175	9.085922
RCT0012	1175	1180	0
RCT0012	1180	1187	0
RCT0012	1187	1190	0
RCT0012	1190	1195	0.013715
RCT0012	1195	1200	0
RCT0012	1200	1205	0.010286
RCT0012	1205	1210	0
RCT0012	1210	1215	0.068573
RCT0012	1215	1220	0.078859
RCT0012	1220	1225	0.017143
RCT0012	1225	1230	0.030858
RCT0012	1230	1235	0.102859
RCT0012	1235	1240	0
RCT0012	1240	1245	0.085716
RCT0012	1245	1250	0.596585
RCT0012	1250	1255	0.390866
RCT0012	1255	1260	0.442296
RCT0012	1260	1265	0.020572
RCT0012	1265	1270	0.013715
RCT0012	1270	1275	0.082288
RCT0012	1275	1280	0.284578
RCT0012	1280	1284.5	0.644586
RCT0012	1284.5	1288.3	0.212576
RCT0012	1288.3	1291	1.114311
RCT0012	1291	1295	1.148598
RCT0012	1295	1300	0.113145
RCT0012	1300	1305	0.054858
RCT0012	1305	1307	0.05143
RCT0012	1307	1310	0.774875
RCT0012	1310	1315	2.338339
RCT0012	1315	1320	3.565796
RCT0012	1320	1325	1.467462
RCT0012	1325	1330	1.436604
RCT0012	1330	1335	2.441199
RCT0012	1335	1340	2.982925

Haile Assay Results

HOLE_ID	FROM	TO	Au g/t
RCT0012	1340	1345	2.410341
RCT0012	1345	1350	7.063019
RCT0012	1350	1355	5.451553
RCT0012	1355	1360	0.805733
RCT0012	1360	1365	0.404581
RCT0012	1365	1370	0.792018
RCT0012	1370	1376	0.644586
RCT0012	1376	1381	0.301721
RCT0012	1381	1385	0.157718
RCT0012	1385	1388.5	0.05143
RCT0012	1388.5	1395	0
RCT0012	1395	1400	0
RCT0012	1400	1410	0
RCT0012	1410	1420	0.013715
RCT0012	1420	1430	0
RCT0012	1430	1440	0
RCT0012	1440	1450	0
RCT0012	1450	1460	0
RCT0012	1460	1470	0
RCT0012	1470	1480	0
RCT0012	1480	1490	0.017143
RCT0012	1490	1500	0
RCT0012	1500	1510	0
RCT0012	1510	1520	0
RCT0012	1520	1530	0
RCT0012	1530	1540	0
RCT0012	1540	1550	0
RCT0012	1550	1560	0.013715
RCT0012	1560	1570	0.013715
RCT0012	1570	1580	0.017143
RCT0012	1580	1590	0
RCT0012	1590	1600	0
RCT0012	1600	1610	0
RCT0012	1610	1620	0
RCT0012	1620	1630	0
RCT0012	1630	1640	0.020572
RCT0012	1640	1650	0.020572
RCT0012	1650	1660	0
RCT0012	1660	1670	0.020572
RCT0012	1670	1680	0
RCT0012	1680	1690	0.010286
RCT0012	1690	1700	0.041144
RCT0012	1700	1710	0
RCT0012	1710	1720	0
RCT0012	1720	1730	0.027429
RCT0012	1730	1740	0.020572
RCT0012	1740	1750	0
RCT0012	1750	1760	0.010286

Haile Assay Results

HOLE_ID	FROM	TO	Au g/t
RCT0012	1760	1770	0
RCT0012	1770	1780	0
RCT0012	1780	1790	0
RCT0012	1790	1800	0.017143
RCT0012	1800	1810	0.020572
RCT0012	1810	1820	0.013715
RCT0012	1820	1830	0.013715
RCT0012	1830	1840	0
RCT0012	1840	1850	0
RCT0012	1850	1860	0.013715
RCT0012	1860	1870	0.013715
RCT0012	1870	1880	0
RCT0012	1880	1890	0.013715
RCT0012	1890	1900	0
RCT0012	1900	1910	0
RCT0012	1910	1918.5	0
RCT0012	1918.5	1930.6	0.020572
RCT0012	1930.6	1940	0.034286
RCT0012	1940	1950	0.010286
RCT0012	1950	1960	0
RCT0012	1960	1970	0
RCT0012	1970	1980	0.013715
RCT0012	1980	1990	0
RCT0012	1990	1995	0
RCT0012	1995	2005	0
RCT0016	0	5	0
RCT0016	5	10	0
RCT0016	10	15	0
RCT0016	15	20	0
RCT0016	20	25	0.013715
RCT0016	25	30	0
RCT0016	30	35	0
RCT0016	35	40	0
RCT0016	40	45	0
RCT0016	45	50	0.010286
RCT0016	50	55	0
RCT0016	55	60	0
RCT0016	60	65	0
RCT0016	65	70	0
RCT0016	70	75	0
RCT0016	75	80	0
RCT0016	80	85	0
RCT0016	85	90	0
RCT0016	90	95	0.013715
RCT0016	95	100	0.017143
RCT0016	100	105	0.013715
RCT0016	105	110	0
RCT0016	110	115	0.010286

Haile Assay Results

HOLE_ID	FROM	TO	Au g/t
RCT0016	115	120	0
RCT0016	120	125	0
RCT0016	125	130	0.017143
RCT0016	130	135	0.017143
RCT0016	135	140	0
RCT0016	140	145	0
RCT0016	145	150	0
RCT0016	150	155	0
RCT0016	155	160	0
RCT0016	160	165	0
RCT0016	165	170	0
RCT0016	170	175	0.017143
RCT0016	175	180	0
RCT0016	180	185	0
RCT0016	185	190	0
RCT0016	190	195	0
RCT0016	195	200	0
RCT0016	200	205	0
RCT0016	205	210	0.034286
RCT0016	210	215	0.013715
RCT0016	215	220	0
RCT0016	220	225	0.010286
RCT0016	225	230	0.010286
RCT0016	230	235	0.010286
RCT0016	235	240	0
RCT0016	240	245	0.013715
RCT0016	245	250	0
RCT0016	250	255	0
RCT0016	255	260	0
RCT0016	260	265	0
RCT0016	265	270	0
RCT0016	270	275	0
RCT0016	275	280	0
RCT0016	280	285	0
RCT0016	285	290	0
RCT0016	290	295	0
RCT0016	295	300	0
RCT0016	300	305	0
RCT0016	305	310	0
RCT0016	310	315	0
RCT0016	315	320	0
RCT0016	320	325	0
RCT0016	325	330	0
RCT0016	330	335	0
RCT0016	335	340	0.013715
RCT0016	340	345	0
RCT0016	345	350	0
RCT0016	350	355	0

Haile Assay Results

HOLE_ID	FROM	TO	Au g/t
RCT0016	355	360	0
RCT0016	360	365	0
RCT0016	365	370	0
RCT0016	370	375	0
RCT0016	375	380	0
RCT0016	380	385	0
RCT0016	385	390	0
RCT0016	390	395	0
RCT0016	395	400	0
RCT0016	400	405	0
RCT0016	405	410	0
RCT0016	410	415	0
RCT0016	415	420	0.044572
RCT0016	420	425	0
RCT0016	425	430	0
RCT0016	430	435	0
RCT0016	435	440	0
RCT0016	440	445	0
RCT0016	445	450	0
RCT0016	450	455	0
RCT0016	455	460	0
RCT0016	460	465	0
RCT0016	465	470	0
RCT0016	470	475	0
RCT0016	475	480	0
RCT0016	480	485	0
RCT0016	485	490	0
RCT0016	490	495	0
RCT0016	495	500	0
RCT0016	500	505	0
RCT0016	505	510	0
RCT0016	510	515	0
RCT0016	515	520	0
RCT0016	520	525	0
RCT0016	525	530	0.013715
RCT0016	530	535	0
RCT0016	535	540	0
RCT0016	540	545	0
RCT0016	545	550	0
RCT0016	550	555	0
RCT0016	555	560	0
RCT0016	560	565	0
RCT0016	565	570	0
RCT0016	570	575	0
RCT0016	575	580	0.013715
RCT0016	580	585	0.024001
RCT0016	585	590	0.010286
RCT0016	590	595	0.041144

Haile Assay Results

HOLE_ID	FROM	TO	Au g/t
RCT0016	595	600	0.065144
RCT0016	600	605	0.102859
RCT0016	605	610	0
RCT0016	610	615	0
RCT0016	615	620	0
RCT0016	620	625	0
RCT0016	625	630	0
RCT0016	630	635	0.010286
RCT0016	635	640	0
RCT0016	640	650	0.013715
RCT0016	650	656.4	0
RCT0016	656.4	660.1	0.010286
RCT0016	660.1	665	0
RCT0016	665	670	0.109717
RCT0016	670	675	0.099431
RCT0016	675	680	0.010286
RCT0016	680	685	0.013715
RCT0016	685	690	0.010286
RCT0016	690	695	0.013715
RCT0016	695	700	0
RCT0016	700	705	0.013715
RCT0016	705	710	0.013715
RCT0016	710	715	0.024001
RCT0016	715	720	0
RCT0016	720	725	0.010286
RCT0016	725	730	0
RCT0016	730	735	0
RCT0016	735	740	0
RCT0016	740	745	0
RCT0016	745	750	0
RCT0016	750	755.6	0
RCT0016	755.6	764.6	0
RCT0016	764.6	770	0.010286
RCT0016	770	775	0.020572
RCT0016	775	777.6	0
RCT0016	777.6	783	0
RCT0016	783	788	0
RCT0016	788	793	0
RCT0016	793	798	0
RCT0016	798	805	0.041144
RCT0016	805	810	0.030858
RCT0016	810	815	0.041144
RCT0016	815	820	0.027429
RCT0016	820	825	0.030858
RCT0016	825	830	0.963451
RCT0016	830	835.7	0.140575
RCT0016	835.7	839	0.459439
RCT0016	839	843.2	0.061716

Haile Assay Results

HOLE_ID	FROM	TO	Au g/t
RCT0016	843.2	848	0.730302
RCT0016	848	853.2	0.514297
RCT0016	853.2	857	2.89378
RCT0016	857	861	0.624014
RCT0016	861	865.7	1.354317
RCT0016	865.7	870	0.061716
RCT0016	870	875	0.034286
RCT0016	875	878.2	0.589728
RCT0016	878.2	882	7.44017
RCT0016	882	886	5.794418
RCT0016	886	889.8	1.028595
RCT0016	889.8	895	4.01152
RCT0016	895	900	2.266338
RCT0016	900	905	1.484605
RCT0016	905	910	0.438867
RCT0016	910	914.8	0.037715
RCT0016	914.8	920	0.024001
RCT0016	920	925	0.044572
RCT0016	925	930	0.037715
RCT0016	930	935	0.027429
RCT0016	935	940	0.034286
RCT0016	940	945	0.027429
RCT0016	945	950	0.037715
RCT0016	950	955	0.037715
RCT0016	955	960	0.020572
RCT0016	960	965	0.013715
RCT0016	965	970	0.020572
RCT0016	970	974	0.024001
RCT0016	974	978	0.034286
RCT0016	978	982.2	0.058287
RCT0016	982.2	987	0.010286
RCT0016	987	990	0.013715
RCT0016	990	995	0
RCT0016	995	1000	0
RCT0016	1000	1005	0
RCT0016	1005	1010	0
RCT0016	1010	1015	0
RCT0016	1015	1020	0.013715
RCT0016	1020	1025	0
RCT0016	1025	1030	0
RCT0016	1030	1035	0
RCT0016	1035	1040	0.013715
RCT0016	1040	1045	0.514297
RCT0016	1045	1050	0.096002
RCT0016	1050	1055	0.020572
RCT0016	1055	1060	0.061716
RCT0016	1060	1065	0.315436
RCT0016	1065	1070	0

Haile Assay Results

HOLE_ID	FROM	TO	Au g/t
RCT0016	1070	1075	0.013715
RCT0016	1075	1080	0.017143
RCT0016	1080	1085	0.017143
RCT0016	1085	1090	0.020572
RCT0016	1090	1095	0.020572
RCT0016	1095	1100	0.017143
RCT0016	1100	1105	0.017143
RCT0016	1105	1110	0.013715
RCT0016	1110	1115	0.020572
RCT0016	1115	1120	0.017143
RCT0016	1120	1125	0.027429
RCT0016	1125	1130	0.027429
RCT0016	1130	1135	0
RCT0016	1135	1140	0.05143
RCT0016	1140	1145	0.017143
RCT0016	1145	1148	0.013715
RCT0016	1148	1151.6	0.027429
RCT0016	1151.6	1155	0
RCT0016	1155	1160	0.017143
RCT0016	1160	1163	0.05143
RCT0016	1163	1166	0.147432
RCT0016	1166	1170	0.428581
RCT0016	1170	1175	0.545155
RCT0016	1175	1180	1.916615
RCT0016	1180	1185	7.268738
RCT0016	1185	1190	10.86882
RCT0016	1190	1195	5.38298
RCT0016	1195	1200	9.017349
RCT0016	1200	1205	1.344031
RCT0016	1205	1210	9.085922
RCT0016	1210	1215	3.600082
RCT0016	1215	1220	0.222862
RCT0016	1220	1225	0.212576
RCT0016	1225	1230	0.123431
RCT0016	1230	1235	0.065144
RCT0016	1235	1240	0.068573
RCT0016	1240	1245	0.102859
RCT0016	1245	1250	0.102859
RCT0016	1250	1255	0.05143
RCT0016	1255	1260	0.030858
RCT0016	1260	1265	0.020572
RCT0016	1265	1270	0.020572
RCT0016	1270	1275	0.017143
RCT0016	1275	1280	0.020572
RCT0016	1280	1284.3	0.020572
RCT0016	1284.3	1289	0.408009
RCT0016	1289	1295	0.030858
RCT0016	1295	1300	0.020572

Haile Assay Results

HOLE_ID	FROM	TO	Au g/t
RCT0016	1300	1305	0.017143
RCT0016	1305	1310	0.017143
RCT0016	1310	1315	0.017143
RCT0016	1315	1320	0.027429
RCT0016	1320	1324	0.024001
RCT0016	1324	1328.1	0.020572
RCT0016	1328.1	1334	0.027429
RCT0016	1334	1340	0.020572
RCT0016	1340	1345	0.020572
RCT0016	1345	1350	0.020572
RCT0016	1350	1355	0.020572
RCT0016	1355	1360	0.024001
RCT0016	1360	1365	0.027429
RCT0016	1365	1370	0.020572
RCT0016	1370	1375	0.024001
RCT0016	1375	1380	0.034286
RCT0016	1380	1385	0.020572
RCT0016	1385	1390	0.017143
RCT0016	1390	1395	0.020572
RCT0016	1395	1400	0.020572
RCT0016	1400	1405	0.020572
RCT0016	1405	1410	0.017143
RCT0016	1410	1415	0.020572
RCT0016	1415	1420	0.024001
RCT0016	1420	1425	0.024001
RCT0016	1425	1430	0.017143
RCT0016	1430	1434	0.013715
RCT0016	1434	1437.7	0.013715
RCT0016	1437.7	1443.8	0.017143
RCT0016	1443.8	1450	0.017143
RCT0016	1450	1455	0.017143
RCT0016	1455	1460	0.013715
RCT0016	1460	1465	0.027429
RCT0016	1465	1470	0.020572
RCT0016	1470	1475	0.017143
RCT0016	1475	1480	0.017143
RCT0016	1480	1485	0.024001
RCT0016	1485	1490	0.017143
RCT0016	1490	1495	0.013715
RCT0016	1495	1500	0.020572
RCT0016	1500	1505	0.017143
RCT0016	1505	1510	0.024001
RCT0016	1510	1515	0.013715
RCT0016	1515	1520	0.017143
RCT0016	1520	1525	0.037715
RCT0016	1525	1530	0.013715
RCT0016	1530	1535	0.017143
RCT0016	1535	1540	0

Haile Assay Results

HOLE_ID	FROM	TO	Au g/t
RCT0016	1540	1545	0
RCT0016	1545	1550	0
RCT0016	1550	1555	0
RCT0016	1555	1560	0
RCT0016	1560	1565	0
RCT0016	1565	1570	0
RCT0016	1570	1575	0
RCT0016	1575	1580	0
RCT0016	1580	1585	0
RCT0016	1585	1590	0
RCT0016	1590	1595	0.013715
RCT0016	1595	1600	0
RCT0016	1600	1605	0.010286
RCT0016	1605	1610	0.013715
RCT0016	1610	1615	0.010286
RCT0016	1615	1620	0.013715
RCT0016	1620	1625	0.020572
RCT0016	1625	1630	0.013715
RCT0016	1630	1635	0
RCT0016	1635	1640	0
RCT0016	1640	1645	0
RCT0016	1645	1650	0
RCT0016	1650	1655	0
RCT0016	1655	1660	0.013715
RCT0016	1660	1665	0.013715
RCT0016	1665	1670	0
RCT0016	1670	1675	0.010286
RCT0016	1675	1680	0
RCT0016	1680	1685	0
RCT0016	1685	1690	0
RCT0016	1690	1695	0
RCT0016	1695	1700	0.013715
RCT0016	1700	1705	0.013715
RCT0016	1705	1710	0
RCT0016	1710	1715	0
RCT0016	1715	1720	0
RCT0016	1720	1725	0.013715
RCT0016	1725	1730	0
RCT0016	1730	1735	0
RCT0016	1735	1740	0
RCT0016	1740	1745	0
RCT0016	1745	1750	0
RCT0016	1750	1755	0.017143
RCT0016	1755	1760	0.010286
RCT0016	1760	1765	0.013715
RCT0016	1765	1770	0.013715
RCT0016	1770	1775	0
RCT0016	1775	1780	0

Haile Assay Results

HOLE_ID	FROM	TO	Au g/t
RCT0016	1780	1785	0
RCT0016	1785	1790	0
RCT0016	1790	1795	0
RCT0016	1795	1800	0.010286
RCT0016	1800	1805.5	0
RCT0016	1805.5	1812.9	0
RCT0016	1812.9	1820	0
RCT0016	1820	1825	0
RCT0016	1825	1830	0.013715
RCT0016	1830	1835	0
RCT0016	1835	1840	0
RCT0016	1840	1845	0
RCT0016	1845	1850	0
RCT0016	1850	1855	0.017143
RCT0016	1855	1860	0.044572
RCT0016	1860	1864.5	0
RCT0019	0	5	0
RCT0019	5	10	0
RCT0019	10	15	0.013715
RCT0019	15	20	0.020572
RCT0019	20	25	0.024001
RCT0019	25	30	0.020572
RCT0019	30	35	0
RCT0019	35	40	0
RCT0019	40	45	0.010286
RCT0019	45	50	0
RCT0019	50	55	0
RCT0019	55	60	0
RCT0019	60	65	0
RCT0019	65	70	0
RCT0019	70	75	0
RCT0019	75	80	0
RCT0019	80	85	0
RCT0019	85	90	0
RCT0019	90	95	0
RCT0019	95	100	0
RCT0019	100	105	0.017143
RCT0019	105	110	0
RCT0019	110	115	0.027429
RCT0019	115	120	0
RCT0019	120	125	0
RCT0019	125	130	0
RCT0019	130	135	0
RCT0019	135	140	0
RCT0019	140	145	0
RCT0019	145	150	0
RCT0019	150	155	0
RCT0019	155	160	0

Haile Assay Results

HOLE_ID	FROM	TO	Au g/t
RCT0019	160	165	0
RCT0019	165	170	0
RCT0019	170	175	0
RCT0019	175	180	0
RCT0019	180	185	0
RCT0019	185	190	0
RCT0019	190	195	0
RCT0019	195	200	0
RCT0019	200	205	0
RCT0019	205	210	0
RCT0019	210	215	0
RCT0019	215	220	0.010286
RCT0019	220	225	0
RCT0019	225	230	0
RCT0019	230	235	0
RCT0019	235	240	0
RCT0019	240	245	0
RCT0019	245	250	0
RCT0019	250	255	0
RCT0019	255	260	0
RCT0019	260	265	0
RCT0019	265	270	0
RCT0019	270	275	0
RCT0019	275	280	0.044572
RCT0019	280	285	0
RCT0019	285	290	0
RCT0019	290	295	0.003429
RCT0019	295	300	0
RCT0019	300	305	0.013715
RCT0019	305	310	0.061716
RCT0019	310	315	0.024001
RCT0019	315	320	0
RCT0019	320	325	0.017143
RCT0019	325	330	0
RCT0019	330	335	0
RCT0019	335	340	0.010286
RCT0019	340	345	0.010286
RCT0019	345	350	0
RCT0019	350	355	0
RCT0019	355	360	0
RCT0019	360	365	0
RCT0019	365	370	0
RCT0019	370	375	0
RCT0019	375	380	0
RCT0019	380	385	0
RCT0019	385	390	0
RCT0019	390	395	0.013715
RCT0019	395	400	0

Haile Assay Results

HOLE_ID	FROM	TO	Au g/t
RCT0019	400	405	0.013715
RCT0019	405	410	0
RCT0019	410	415	0
RCT0019	415	420	0
RCT0019	420	425	0.010286
RCT0019	425	430	0.006857
RCT0019	430	435	0
RCT0019	435	440	0
RCT0019	440	445	0
RCT0019	445	450	0
RCT0019	450	455	0
RCT0019	455	460	0
RCT0019	460	465	0
RCT0019	465	470	0
RCT0019	470	475	0
RCT0019	475	480	0
RCT0019	480	485	0
RCT0019	485	490	0
RCT0019	490	495	0
RCT0019	495	500	0
RCT0019	500	505	0
RCT0019	505	510	0
RCT0019	510	515	0
RCT0019	515	520	0
RCT0019	520	525	0
RCT0019	525	530	0
RCT0019	530	535	0
RCT0019	535	540	0
RCT0019	540	545	0
RCT0019	545	550	0
RCT0019	550	555	0
RCT0019	555	560	0
RCT0019	560	565	0
RCT0019	565	570	0
RCT0019	570	575	0
RCT0019	575	580	0
RCT0019	580	585	0
RCT0019	585	590	0
RCT0019	590	595	0
RCT0019	595	600	0
RCT0019	600	605	0
RCT0019	605	610	0
RCT0019	610	615	0
RCT0019	615	620	0
RCT0019	620	625	0
RCT0019	625	630	0
RCT0019	630	635	0
RCT0019	635	640	0.020572

Haile Assay Results

HOLE_ID	FROM	TO	Au g/t
RCT0019	640	645	0
RCT0019	645	650	0
RCT0019	650	655	0
RCT0019	655	660	0.013715
RCT0019	660	665	0.013715
RCT0019	665	670	0
RCT0019	670	675	0
RCT0019	675	680	0
RCT0019	680	690	0.013715
RCT0019	690	700	0.017143
RCT0019	700	710	0.017143
RCT0019	710	720	0.017143
RCT0019	720	730	0.017143
RCT0019	730	735.7	0.020572
RCT0019	735.7	745	0.020572
RCT0019	745	755	0.017143
RCT0019	755	765	0.020572
RCT0019	765	775	0.020572
RCT0019	775	785	0.017143
RCT0019	785	792.3	0.020572
RCT0019	792.3	795	0.024001
RCT0019	795	800	0.010286
RCT0019	800	805	0.013715
RCT0019	805	810	0
RCT0019	810	815	0.013715
RCT0019	815	820	0.010286
RCT0019	820	825	0.013715
RCT0019	825	830	0.017143
RCT0019	830	835	0.013715
RCT0019	835	840	0.020572
RCT0019	840	845	0.017143
RCT0019	845	850	0.017143
RCT0019	850	855	0.017143
RCT0019	855	860	0.010286
RCT0019	860	865	0.013715
RCT0019	865	870	0.020572
RCT0019	870	875	0.013715
RCT0019	875	880	0.013715
RCT0019	880	885	0.017143
RCT0019	885	890	0.020572
RCT0019	890	895	0
RCT0019	895	900	0
RCT0019	900	905	0.222862
RCT0019	905	910	0.013715
RCT0019	910	915	0
RCT0019	915	920	0.027429
RCT0019	920	925	0
RCT0019	925	930	0.013715

Haile Assay Results

HOLE_ID	FROM	TO	Au g/t
RCT0019	930	935	0.013715
RCT0019	935	940	0
RCT0019	940	945	0
RCT0019	945	950	0.024001
RCT0019	950	955	0
RCT0019	955	960	0.013715
RCT0019	960	965	0
RCT0019	965	970	0
RCT0019	970	975	0.010286
RCT0019	975	980	0
RCT0019	980	985	0.013715
RCT0019	985	990	0.013715
RCT0019	990	995	0.034286
RCT0019	995	1000	0.013715
RCT0019	1000	1005	0.013715
RCT0019	1005	1010	0
RCT0019	1010	1015	0.013715
RCT0019	1015	1020	0.020572
RCT0019	1020	1025	0.010286
RCT0019	1025	1030	0
RCT0019	1030	1035	0
RCT0019	1035	1040	0
RCT0019	1040	1045	0
RCT0019	1045	1050	0.013715
RCT0019	1050	1055	0.020572
RCT0019	1055	1060	0.030858
RCT0019	1060	1065	0.027429
RCT0019	1065	1070	0.034286
RCT0019	1070	1075	0.017143
RCT0019	1075	1080	0.034286
RCT0019	1080	1085	0.024001
RCT0019	1085	1090	0.041144
RCT0019	1090	1095	0.034286
RCT0019	1095	1100	0.034286
RCT0019	1100	1105	0.020572
RCT0019	1105	1110	0.020572
RCT0019	1110	1115	0.013715
RCT0019	1115	1120	0.013715
RCT0019	1120	1125	0.017143
RCT0019	1125	1130	0.020572
RCT0019	1130	1135	0.030858
RCT0019	1135	1140	0.017143
RCT0019	1140	1145	0.013715
RCT0019	1145	1150	0.010286
RCT0019	1150	1155	0.013715
RCT0019	1155	1160	0.013715
RCT0019	1160	1165	0.013715
RCT0019	1165	1170	0.020572

Haile Assay Results

HOLE_ID	FROM	TO	Au g/t
RCT0019	1170	1175	0.017143
RCT0019	1175	1180	0.027429
RCT0019	1180	1185	0.027429
RCT0019	1185	1190	0.044572
RCT0019	1190	1195	0.027429
RCT0019	1195	1203	0.017143
RCT0019	1203	1206.9	0.017143
RCT0019	1206.9	1210	0.020572
RCT0019	1210	1215	0.05143
RCT0019	1215	1220	0.013715
RCT0019	1220	1225	0.010286
RCT0019	1225	1230	0
RCT0019	1230	1235	0
RCT0019	1235	1240	0.205719
RCT0019	1240	1245	0.397723
RCT0019	1245	1250	0.024001
RCT0019	1250	1255	0.013715
RCT0019	1255	1260	0
RCT0019	1260	1265	0
RCT0019	1265	1270	0
RCT0019	1270	1275	0.013715
RCT0019	1275	1280	0
RCT0019	1280	1285	0.013715
RCT0019	1285	1290	0.020572
RCT0019	1290	1295	0.065144
RCT0019	1295	1300	0.017143
RCT0019	1300	1305	0.013715
RCT0019	1305	1310	0.013715
RCT0019	1310	1315	0.027429
RCT0019	1315	1320	0.024001
RCT0019	1320	1325	0.020572
RCT0019	1325	1330	0.017143
RCT0019	1330	1335	0
RCT0019	1335	1340	0.013715
RCT0019	1340	1345	0.017143
RCT0019	1345	1350	0
RCT0019	1350	1355	0.027429
RCT0019	1355	1360	0.013715
RCT0019	1360	1365	0.013715
RCT0019	1365	1370	0.034286
RCT0019	1370	1375	0.013715
RCT0019	1375	1380	0.017143
RCT0019	1380	1385	0.294864
RCT0019	1385	1390	0.404581
RCT0019	1390	1395	0.140575
RCT0019	1395	1400	0.147432
RCT0019	1400	1405	0.013715
RCT0019	1405	1410	0.024001

Haile Assay Results

HOLE_ID	FROM	TO	Au g/t
RCT0019	1410	1413.2	0.037715
RCT0019	1413.2	1420	0.017143
RCT0019	1420	1430	0.013715
RCT0019	1430	1440	0.017143
RCT0019	1440	1449.9	0.024001
RCT0019	1449.9	1455	3.085785
RCT0019	1455	1460	4.148666
RCT0019	1460	1465	2.821779
RCT0019	1465	1470	3.188644
RCT0019	1470	1475	7.611603
RCT0019	1475	1480	5.691559
RCT0019	1480	1485	15.25749
RCT0019	1485	1490	11.10883
RCT0019	1490	1495	9.017349
RCT0019	1495	1500	3.42865
RCT0019	1500	1502.4	4.491531
RCT0019	1502.4	1504.6	1.902901
RCT0019	1504.6	1510	0.25372
RCT0019	1510	1515	0.709731
RCT0019	1515	1520	0.072002
RCT0019	1520	1525	0.065144
RCT0019	1525	1530	0.315436
RCT0019	1530	1534.6	0.486868
RCT0019	1534.6	1540	10.4231
RCT0019	1540	1545	6.102997
RCT0019	1545	1549.5	2.69149
RCT0019	1549.5	1555	0.044572
RCT0019	1555	1560	0.072002
RCT0019	1560	1565	0.085716
RCT0019	1565	1570	0.096002
RCT0019	1570	1575	0.061716
RCT0019	1575	1578.5	0.044572
RCT0019	1578.5	1581	0.692587
RCT0019	1581	1585.3	0.555441
RCT0019	1585.3	1590	0.030858
RCT0019	1590	1595	0.013715
RCT0019	1595	1597.8	0.308578
RCT0019	1597.8	1602.8	2.482342
RCT0019	1602.8	1605	0.085716
RCT0019	1605	1609	0.05143
RCT0019	1609	1611.4	0.037715
RCT0019	1611.4	1615.4	0.267435
RCT0019	1615.4	1620	11.89741
RCT0019	1620	1625	4.937256
RCT0019	1625	1630	1.817184
RCT0019	1630	1635	10.45738
RCT0019	1635	1639.1	11.9317
RCT0019	1639.1	1642.5	0.298293

Haile Assay Results

HOLE_ID	FROM	TO	Au g/t
RCT0019	1642.5	1645	0.226291
RCT0019	1645	1650	0.205719
RCT0019	1650	1655	0.054858
RCT0019	1655	1657.6	0.061716
RCT0019	1657.6	1660	0.377151
RCT0019	1660	1665	1.347459
RCT0019	1665	1669	0.915449
RCT0019	1669	1675	0.541727
RCT0019	1675	1680	0.044572
RCT0019	1680	1685	0.05143
RCT0019	1685	1690	0.894878
RCT0019	1690	1695	1.8549
RCT0019	1695	1699.4	1.820613
RCT0019	1699.4	1705	1.494891
RCT0019	1705	1710	1.635466
RCT0019	1710	1712.5	0.054858
RCT0019	1712.5	1715	0.024001
RCT0019	1715	1720	0.017143
RCT0019	1720	1724.1	0.140575
RCT0019	1724.1	1730	0.363437
RCT0019	1730	1735	1.62518
RCT0019	1735	1738.2	0.445724
RCT0019	1738.2	1743.1	0.037715
RCT0019	1743.1	1747	0.017143
RCT0019	1747	1749.7	0.017143
RCT0019	1749.7	1755.2	0.013715
RCT0019	1755.2	1760	0.054858
RCT0019	1760	1765	0.096002
RCT0019	1765	1770	0.07543
RCT0019	1770	1775	0.246863
RCT0019	1775	1780	1.062881
RCT0019	1780	1785	0.579442
RCT0019	1785	1790	0.32915
RCT0019	1790	1794.8	0.065144
RCT0019	1794.8	1799	0.024001
RCT0019	1799	1804.1	0.027429
RCT0019	1804.1	1809.1	0.027429
RCT0019	1809.1	1815	0.037715
RCT0019	1815	1820	0.294864
RCT0019	1820	1825	0.387437
RCT0019	1825	1830	0.209148
RCT0019	1830	1835	1.80347
RCT0019	1835	1838	2.36234
RCT0019	1838	1849	0.017143
RCT0019	1849	1852	3.497223
RCT0019	1852	1855	6.514435
RCT0019	1855	1860	2.105191
RCT0019	1860	1865	5.142975

Haile Assay Results

HOLE_ID	FROM	TO	Au g/t
RCT0019	1865	1870	5.588699
RCT0019	1870	1875	6.548721
RCT0019	1875	1880	10.38881
RCT0019	1880	1885	19.02901
RCT0019	1885	1890	3.291504
RCT0019	1890	1895	4.388672
RCT0019	1895	1900	4.937256
RCT0019	1900	1905	8.948776
RCT0019	1905	1910	4.422958
RCT0019	1910	1915	6.651581
RCT0019	1915	1917.5	7.028732
RCT0019	1917.5	1920.4	3.085785
RCT0019	1920.4	1925	1.038881
RCT0019	1925	1930	1.289172
RCT0019	1930	1935	1.052595
RCT0019	1935	1940	1.059453
RCT0019	1940	1945	0.733731
RCT0019	1945	1950	1.902901
RCT0019	1950	1955	0.198862
RCT0019	1955	1960	0.089145
RCT0019	1960	1965	0.044572
RCT0019	1965	1970	0.048001
RCT0019	1970	1975	0.034286
RCT0019	1975	1980	0.198862
RCT0019	1980	1985	0.428581
RCT0019	1985	1990	0.908592
RCT0019	1990	1995	0.024001
RCT0019	1995	2000	0.116574
RCT0019	2000	2006.6	0.037715
RCT0019	2006.6	2010	0.641158
RCT0019	2010	2015	2.341768
RCT0019	2015	2020	1.570322
RCT0019	2020	2023	1.14174
RCT0019	2023	2026.4	1.278886
RCT0019	2026.4	2030	2.410341
RCT0019	2030	2035	0.257149
RCT0019	2035	2040	0
RCT0019	2040	2045	0.140575
RCT0019	2045	2050	0.017143
RCT0019	2050	2055	0.013715
RCT0019	2055	2060	0.030858
RCT0019	2060	2065	0.05143
RCT0019	2065	2070	0.013715
RCT0019	2070	2075	0.013715
RCT0019	2075	2080	0.013715
RCT0019	2080	2085	0.010286
RCT0019	2085	2090	0.020572
RCT0019	2090	2095	0.010286

Haile Assay Results

HOLE_ID	FROM	TO	Au g/t
RCT0019	2095	2097.3	0.020572
RCT0019	2097.3	2102.1	0.027429
RCT0019	2102.1	2105	0.017143
RCT0019	2105	2110	0
RCT0019	2110	2115	0.013715
RCT0019	2115	2120	0.020572
RCT0019	2120	2125	0.037715
RCT0019	2125	2130	0.390866
RCT0019	2130	2135	0.963451
RCT0019	2135	2140	0.58287
RCT0019	2140	2145	1.638895
RCT0019	2145	2150	3.222931
RCT0019	2150	2155	0.298293
RCT0019	2155	2160	0.109717
RCT0019	2160	2162.7	0.123431
RCT0019	2162.7	2165.1	0
RCT0019	2165.1	2170	0.041144
RCT0019	2170	2175	0.030858
RCT0019	2175	2180	0
RCT0019	2180	2185	0.017143
RCT0019	2185	2190	0
RCT0019	2190	2195	0.013715
RCT0019	2195	2200	0
RCT0019	2200	2205	0.013715
RCT0019	2205	2210	0.020572
RCT0019	2210	2215	0
RCT0019	2215	2220	0
RCT0019	2220	2225	0
RCT0019	2225	2230	0
RCT0019	2230	2235	0.137146
RCT0019	2235	2240	0.065144
RCT0019	2240	2245	0.020572
RCT0019	2245	2250	0.017143
RCT0019	2250	2255	0.106288
RCT0019	2255	2260	0.013715
RCT0019	2260	2265	0.013715
RCT0019	2265	2270	0
RCT0019	2270	2275	0
RCT0019	2275	2280	0.109717
RCT0019	2280	2285	0.50744
RCT0019	2285	2290	0
RCT0019	2290	2295	0
RCT0019	2295	2300	0
RCT0019	2300	2305	0.024001
RCT0019	2305	2310	0
RCT0019	2310	2315	0.013715
RCT0019	2315	2320	0.013715
RCT0019	2320	2325	0

Haile Assay Results

HOLE_ID	FROM	TO	Au g/t
RCT0019	2325	2330	0.044572
RCT0019	2330	2335	0
RCT0019	2335	2340	0.027429
RCT0019	2340	2345	0.058287
RCT0019	2345	2350	0.312007
RCT0019	2350	2355	0.027429
RCT0019	2355	2360	0.12686
RCT0019	2360	2365	0.037715
RCT0019	2365	2370	0
RCT0019	2370	2375	0.010286
RCT0019	2375	2380	0
RCT0019	2380	2385	0
RCT0019	2385	2390	0
RCT0019	2390	2395	0
RCT0019	2395	2400	0
RCT0019	2400	2405	0
RCT0019	2405	2410	0.010286
RCT0019	2410	2415	0.020572
RCT0019	2415	2420	0.085716
RCT0019	2420	2425	0.020572
RCT0019	2425	2429	0.085716
RCT0019	2429	2433.3	0
RCT0019	2433.3	2440	0.010286
RCT0019	2440	2445	0
RCT0019	2445	2450	0
RCT0019	2450	2455	0
RCT0019	2455	2460	0.013715
RCT0019	2460	2465	0
RCT0019	2465	2470	0
RCT0019	2470	2475	0
RCT0019	2475	2480	0
RCT0019	2480	2485	0
RCT0019	2485	2490	0
RCT0019	2490	2495	0
RCT0019	2495	2500	0
RCT0019	2500	2505	0
RCT0019	2505	2510	0
RCT0019	2510	2515	0
RCT0019	2515	2520	0
RCT0019	2520	2525	0
RCT0019	2525	2530	0
RCT0019	2530	2535	0
RCT0019	2535	2540	0.013715
RCT0019	2540	2545	0
RCT0019	2545	2550	0
RCT0019	2550	2555	0
RCT0019	2555	2560	0.010286
RCT0019	2560	2565	0

Haile Assay Results

HOLE_ID	FROM	TO	Au g/t
RCT0019	2565	2570	0
RCT0019	2570	2575	0
RCT0019	2575	2580	0
RCT0019	2580	2585	0
RCT0019	2585	2590	0
RCT0019	2590	2595	0
RCT0019	2595	2600	0.024001
RCT0019	2600	2605	0.030858
RCT0019	2605	2610	0.020572
RCT0019	2610	2615	0.020572
RCT0019	2615	2620	0.020572
RCT0019	2620	2625	0.027429
RCT0019	2625	2630	0.024001
RCT0019	2630	2635	0.048001
RCT0019	2635	2640	0.027429
RCT0019	2640	2645	0.020572
RCT0019	2645	2650	0.020572
RCT0019	2650	2655	0.024001
RCT0019	2655	2660	0.020572
RCT0019	2660	2665	0.020572
RCT0019	2665	2670	0.024001
RCT0019	2670	2675	0.013715
RCT0019	2675	2680	0.020572
RCT0019	2680	2685	0.017143
RCT0019	2685	2690	0.013715
RCT0019	2690	2695	0.027429
RCT0019	2695	2700	0.017143
RCT0019	2700	2705	0.024001
RCT0019	2705	2710	0.027429
RCT0019	2710	2715	0.024001
RCT0019	2715	2719	0.020572
RCT0022	0	5	0
RCT0022	5	10	0
RCT0022	10	15	0
RCT0022	15	20	0
RCT0022	20	25	0
RCT0022	25	30	0
RCT0022	30	35	0
RCT0022	35	40	0
RCT0022	40	45	0.013715
RCT0022	45	50	0
RCT0022	50	55	0.020572
RCT0022	55	60	0
RCT0022	60	65	0.024001
RCT0022	65	70	0.013715
RCT0022	70	75	0.013715
RCT0022	75	80	0.017143
RCT0022	80	85	0

Haile Assay Results

HOLE_ID	FROM	TO	Au g/t
RCT0022	85	90	0
RCT0022	90	95	0
RCT0022	95	100	0
RCT0022	100	105	0
RCT0022	105	110	0
RCT0022	110	115	0.010286
RCT0022	115	120	0.013715
RCT0022	120	125	0.020572
RCT0022	125	130	0.017143
RCT0022	130	135	0.010286
RCT0022	135	140	0
RCT0022	140	145	0.020572
RCT0022	145	150	0
RCT0022	150	155	0.048001
RCT0022	155	160	0
RCT0022	160	165	0
RCT0022	165	170	0
RCT0022	170	175	0
RCT0022	175	180	0
RCT0022	180	185	0
RCT0022	185	190	0
RCT0022	190	195	0
RCT0022	195	200	0
RCT0022	200	205	0
RCT0022	205	210	0
RCT0022	210	215	0
RCT0022	215	220	0
RCT0022	220	225	0
RCT0022	225	230	0
RCT0022	230	235	0
RCT0022	235	240	0
RCT0022	240	245	0
RCT0022	245	250	0
RCT0022	250	255	0
RCT0022	255	260	0
RCT0022	260	265	0
RCT0022	265	270	0
RCT0022	270	275	0
RCT0022	275	280	0
RCT0022	280	285	0
RCT0022	285	290	0
RCT0022	290	295	0
RCT0022	295	300	0
RCT0022	300	305	0.109717
RCT0022	305	310	0.034286
RCT0022	310	315	0.017143
RCT0022	315	320	0.044572
RCT0022	320	325	0.065144

Haile Assay Results

HOLE_ID	FROM	TO	Au g/t
RCT0022	325	330	0.013715
RCT0022	330	335	0.013715
RCT0022	335	340	0.010286
RCT0022	340	345	0.027429
RCT0022	345	350	0.017143
RCT0022	350	355	0
RCT0022	355	360	0.048001
RCT0022	360	365	0.438867
RCT0022	365	370	0.648015
RCT0022	370	375	0.819447
RCT0022	375	380	0.459439
RCT0022	380	385	0.315436
RCT0022	385	390	0.061716
RCT0022	390	395	0.048001
RCT0022	395	400	0.020572
RCT0022	400	405	0.068573
RCT0022	405	410	0.061716
RCT0022	410	415	0.037715
RCT0022	415	420	0.07543
RCT0022	420	425	0.054858
RCT0022	425	430	0.013715
RCT0022	430	435	0
RCT0022	435	440	0
RCT0022	440	445	0.024001
RCT0022	445	450	0
RCT0022	450	455	0
RCT0022	455	460	0.013715
RCT0022	460	465	0
RCT0022	465	470	0.024001
RCT0022	470	475	0
RCT0022	475	480	0
RCT0022	480	485	0.024001
RCT0022	485	490	0
RCT0022	490	495	0
RCT0022	495	500	0
RCT0022	500	505	0
RCT0022	505	510	0
RCT0022	510	515	0
RCT0022	515	520	0
RCT0022	520	525	0
RCT0022	525	530	0
RCT0022	530	535	0
RCT0022	535	540	0
RCT0022	540	545	0.065144
RCT0022	545	550	0.013715
RCT0022	550	555	0
RCT0022	555	560	0
RCT0022	560	565	0.027429

Haile Assay Results

HOLE_ID	FROM	TO	Au g/t
RCT0022	565	570	0
RCT0022	570	575	0
RCT0022	575	580	0
RCT0022	580	585	0
RCT0022	585	590	0
RCT0022	590	595	0
RCT0022	595	600	0
RCT0022	600	605	0
RCT0022	605	610	0
RCT0022	610	615	0
RCT0022	615	620	0
RCT0022	620	625	0.017143
RCT0022	625	630	0
RCT0022	630	635	0.013715
RCT0022	635	640	0
RCT0022	640	645	0.013715
RCT0022	645	650	0.013715
RCT0022	650	655	0
RCT0022	655	660	0
RCT0022	660	665	0.017143
RCT0022	665	670	0
RCT0022	670	675	0
RCT0022	675	680	0
RCT0022	680	685	0.013715
RCT0022	685	690	0
RCT0022	690	695	0.034286
RCT0022	695	700	0
RCT0022	700	705	0
RCT0022	705	710	0
RCT0022	710	715	0
RCT0022	715	720	0.020572
RCT0022	720	725	0
RCT0022	725	730	0
RCT0022	730	735	0
RCT0022	735	740	0
RCT0022	740	745	0
RCT0022	745	750	0.013715
RCT0022	750	755	0
RCT0022	755	760	0.013715
RCT0022	760	765	0
RCT0022	765	770	0
RCT0022	770	775	0
RCT0022	775	780	0.010286
RCT0022	780	785	0
RCT0022	785	790	0
RCT0022	790	795	0.013715
RCT0022	795	800	0
RCT0022	800	810	0

Haile Assay Results

HOLE_ID	FROM	TO	Au g/t
RCT0022	810	820	0
RCT0022	820	830	0
RCT0022	830	840	0
RCT0022	840	850	0
RCT0022	850	860	0
RCT0022	860	870	0
RCT0022	870	880	0
RCT0022	880	890	0
RCT0022	890	900	0
RCT0022	900	910	0
RCT0022	910	920	0
RCT0022	920	930	0
RCT0022	930	940	0
RCT0022	940	950	0
RCT0022	950	960	0
RCT0022	960	970	0
RCT0022	970	980	0
RCT0022	980	990	0
RCT0022	990	1000	0
RCT0022	1000	1010	0
RCT0022	1010	1020	0
RCT0022	1020	1030	0
RCT0022	1030	1040	0
RCT0022	1040	1050	0
RCT0022	1050	1060	0
RCT0022	1060	1070	0
RCT0022	1070	1080	0
RCT0022	1080	1090	0
RCT0022	1090	1100	0
RCT0022	1100	1110	0
RCT0022	1110	1120	0
RCT0022	1120	1130	0
RCT0022	1130	1140	0
RCT0022	1140	1150	0
RCT0022	1150	1160	0
RCT0022	1160	1170	0
RCT0022	1170	1180	0
RCT0022	1180	1190	0
RCT0022	1190	1200	0
RCT0022	1200	1210	0
RCT0022	1210	1220	0
RCT0022	1220	1230	0
RCT0022	1230	1240	0
RCT0022	1240	1250	0
RCT0022	1250	1260	0
RCT0022	1260	1270	0
RCT0022	1270	1280	0
RCT0022	1280	1290	0

Haile Assay Results

HOLE_ID	FROM	TO	Au g/t
RCT0022	1290	1300	0
RCT0022	1300	1310	0
RCT0022	1310	1320	0
RCT0022	1320	1330	0
RCT0022	1330	1340	0
RCT0022	1340	1350	0
RCT0022	1350	1360	0
RCT0022	1360	1370	0
RCT0022	1370	1380	0
RCT0022	1380	1390	0
RCT0022	1390	1400	0
RCT0022	1400	1410	0
RCT0022	1410	1420	0
RCT0022	1420	1430	0
RCT0022	1430	1440	0
RCT0022	1440	1448	0
RCT0022	1448	1450	0
RCT0022	1450	1455	0
RCT0022	1455	1460	0
RCT0022	1460	1463	0
RCT0022	1463	1470	0
RCT0022	1470	1480	0
RCT0022	1480	1490	0
RCT0022	1490	1500	0
RCT0022	1500	1510	0
RCT0022	1510	1520	0
RCT0022	1520	1530	0
RCT0022	1530	1540	0
RCT0022	1540	1550	0
RCT0022	1550	1560	0
RCT0022	1560	1570	0
RCT0022	1570	1580	0
RCT0022	1580	1590	0
RCT0022	1590	1600	0
RCT0022	1600	1610	0
RCT0022	1610	1620	0
RCT0022	1620	1630	0
RCT0022	1630	1640	0
RCT0022	1640	1647	0
RCT0022	1647	1650	0
RCT0022	1650	1655	0
RCT0022	1655	1660	0
RCT0022	1660	1665	0
RCT0022	1665	1670	0
RCT0022	1670	1675	0
RCT0022	1675	1680	0
RCT0022	1680	1685	0
RCT0022	1685	1690	0

Haile Assay Results

HOLE_ID	FROM	TO	Au g/t
RCT0022	1690	1695	0
RCT0022	1695	1700	0
RCT0022	1700	1705	0
RCT0022	1705	1710	0
RCT0022	1710	1712	0
RCT0022	1712	1715	0
RCT0022	1715	1718	0
RCT0022	1718	1722	0
RCT0022	1722	1725	0
RCT0022	1725	1730	0
RCT0022	1730	1735	0
RCT0022	1735	1740	0
RCT0022	1740	1745	0
RCT0022	1745	1750	0
RCT0022	1750	1755	0
RCT0022	1755	1760	0
RCT0022	1760	1765	0
RCT0022	1765	1770	0
RCT0022	1770	1775	0
RCT0022	1775	1780	0
RCT0022	1780	1785	0
RCT0022	1785	1790	0
RCT0022	1790	1795	0
RCT0022	1795	1800	0
RCT0022	1800	1805	0
RCT0022	1805	1810	0
RCT0022	1810	1815	0
RCT0022	1815	1820	0
RCT0022	1820	1825	0
RCT0022	1825	1830	0
RCT0022	1830	1835	0
RCT0022	1835	1840	0
RCT0022	1840	1845	0
RCT0022	1845	1850	0
RCT0022	1850	1855	0
RCT0022	1855	1861	0
RCT0024	10	15	0
RCT0024	15	20	0
RCT0024	20	25	0
RCT0024	25	30	0
RCT0024	30	35	0
RCT0024	35	40	0
RCT0024	40	45	0
RCT0024	45	50	0
RCT0024	50	55	0
RCT0024	55	60	0
RCT0024	60	65	0
RCT0024	65	70	0.017143

Haile Assay Results

HOLE_ID	FROM	TO	Au g/t
RCT0024	70	75	0
RCT0024	75	80	0
RCT0024	80	85	0
RCT0024	85	90	0
RCT0024	90	95	0
RCT0024	95	100	0
RCT0024	100	105	0
RCT0024	105	110	0
RCT0024	110	115	0
RCT0024	115	120	0
RCT0024	120	125	0
RCT0024	125	130	0
RCT0024	130	135	0
RCT0024	135	140	0
RCT0024	140	145	0
RCT0024	145	150	0
RCT0024	150	155	0.010286
RCT0024	155	160	0
RCT0024	160	165	0
RCT0024	165	170	0
RCT0024	170	175	0
RCT0024	175	180	0
RCT0024	180	185	0
RCT0024	185	190	0
RCT0024	190	195	0
RCT0024	195	200	0
RCT0024	200	205	0
RCT0024	205	210	0
RCT0024	210	215	0
RCT0024	215	220	0
RCT0024	220	225	0
RCT0024	225	230	0
RCT0024	230	235	0
RCT0024	235	240	0
RCT0024	240	245	0
RCT0024	245	250	0
RCT0024	250	255	0
RCT0024	255	260	0
RCT0024	260	265	0
RCT0024	265	270	0
RCT0024	270	275	0
RCT0024	275	280	0
RCT0024	280	285	0
RCT0024	285	290	0
RCT0024	290	295	0
RCT0024	295	300	0
RCT0024	300	305	0
RCT0024	305	310	0

Haile Assay Results

HOLE_ID	FROM	TO	Au g/t
RCT0024	310	315	0
RCT0024	315	320	0
RCT0024	320	325	0
RCT0024	325	330	0.017143
RCT0024	330	335	0
RCT0024	335	340	0
RCT0024	340	345	0
RCT0024	345	350	0
RCT0024	350	355	0
RCT0024	355	360	0
RCT0024	360	365	0
RCT0024	365	370	0
RCT0024	370	375	0
RCT0024	375	380	0
RCT0024	380	385	0
RCT0024	385	390	0
RCT0024	390	395	0
RCT0024	395	400	0
RCT0024	400	405	0
RCT0024	405	410	0
RCT0024	410	415	0
RCT0024	415	420	0
RCT0024	420	425	0
RCT0024	425	430	0
RCT0024	430	435	0
RCT0024	435	440	0
RCT0024	440	445	0
RCT0024	445	450	0
RCT0024	450	455	0
RCT0024	455	460	0
RCT0024	460	465	0
RCT0024	465	470	0
RCT0024	470	475	0
RCT0024	475	480	0
RCT0024	480	485	0
RCT0024	485	490	0
RCT0024	490	495	0
RCT0024	495	500	0
RCT0024	500	505	0
RCT0024	505	510	0
RCT0024	510	515	0
RCT0024	515	520	0
RCT0024	520	525	0
RCT0024	525	530	0
RCT0024	530	535	0
RCT0024	535	540	0
RCT0024	540	545	0
RCT0024	545	550	0

Haile Assay Results

HOLE_ID	FROM	TO	Au g/t
RCT0024	550	555	0
RCT0024	555	560	0
RCT0024	560	565	0
RCT0024	565	570	0
RCT0024	570	575	0
RCT0024	575	580	0
RCT0024	580	585	0
RCT0024	585	590	0
RCT0024	590	595	0
RCT0024	595	600	0
RCT0024	600	605	0
RCT0024	605	610	0
RCT0024	610	615	0
RCT0024	615	620	0
RCT0024	620	625	0
RCT0024	625	630	0
RCT0024	630	635	0.030858
RCT0024	635	640	0.236577
RCT0024	640	645	0.181718
RCT0024	645	650	0
RCT0024	650	655	0
RCT0024	655	660	0
RCT0024	660	665	0
RCT0024	665	670	0
RCT0024	670	675	0.877734
RCT0024	675	680	5.657272
RCT0024	680	685	3.42865
RCT0024	685	690	5.177261
RCT0024	690	693	0.445724
RCT0024	693	696.2	1.124597
RCT0024	696.2	701	2.914352
RCT0024	701	708	2.389769
RCT0024	708	710	1.2446
RCT0024	710	715	3.257217
RCT0024	715	720	9.49736
RCT0024	720	725	4.868683
RCT0024	725	730	8.057327
RCT0024	730	735	12.75458
RCT0024	735	740	3.257217
RCT0024	740	745	4.765823
RCT0024	745	748.4	4.765823
RCT0024	748.4	751	1.134883
RCT0024	751	755	6.8573
RCT0024	755	760	2.218336
RCT0024	760	765	2.472057
RCT0024	765	770	1.261743
RCT0024	770	775	1.340602
RCT0024	775	777.2	0.81259

Haile Assay Results

HOLE_ID	FROM	TO	Au g/t
RCT0024	777.2	780	0.034286
RCT0024	780	785	0.462868
RCT0024	785	790	0.137146
RCT0024	790	795	0.270863
RCT0024	795	800	0.072002
RCT0024	800	805	0.07543
RCT0024	805	810	0
RCT0024	810	815	0.109717
RCT0024	815	820	0.552013
RCT0024	820	825	0.720016
RCT0024	825	830	1.090311
RCT0024	830	835	0.339436
RCT0024	835	840	0.538298
RCT0024	840	842.3	0.435439
RCT0024	842.3	847	0.55887
RCT0024	847	850	1.464033
RCT0024	850	855	1.316602
RCT0024	855	860	0.946307
RCT0024	860	865	1.29603
RCT0024	865	870	0.953165
RCT0024	870	875	1.347459
RCT0024	875	880	1.32003
RCT0024	880	885	1.189741
RCT0024	885	887	1.563464
RCT0024	887	892	1.285744
RCT0024	892	897.8	0.668587
RCT0024	897.8	900	0.308578
RCT0024	900	905	0.243434
RCT0024	905	910.4	0.370294
RCT0024	910.4	915	0.233148
RCT0024	915	920	0.672015
RCT0024	920	925	1.107454
RCT0024	925	930	1.546321
RCT0024	930	934.4	1.265172
RCT0024	934.4	940	1.909758
RCT0024	940	945	1.820613
RCT0024	945	950	3.360077
RCT0024	950	955	3.977234
RCT0024	955	959	5.074402
RCT0024	959	965	2.842351
RCT0024	965	970	4.765823
RCT0024	970	975	5.48584
RCT0024	975	980	2.509772
RCT0024	980	985	4.11438
RCT0024	985	990	2.650346
RCT0024	990	995	2.139477
RCT0024	995	998	0.222862
RCT0024	998	1001	9.565933

Haile Assay Results

HOLE_ID	FROM	TO	Au g/t
RCT0024	1001	1005	0.874306
RCT0024	1005	1010	0.654872
RCT0024	1010	1015	0.891449
RCT0024	1015	1018	2.382912
RCT0024	1018	1020	3.222931
RCT0024	1020	1025	2.574916
RCT0024	1025	1030	2.458342
RCT0024	1030	1035	1.436604
RCT0024	1035	1040	2.74292
RCT0024	1040	1045	1.673181
RCT0024	1045	1050	2.012617
RCT0024	1050	1055.2	2.427484
RCT0024	1055.2	1060	3.600082
RCT0024	1060	1065	1.933758
RCT0024	1065	1070	0.860591
RCT0024	1070	1075	0.678873
RCT0024	1075	1080	0.037715
RCT0024	1080	1085	0.017143
RCT0024	1085	1090	0.017143
RCT0024	1090	1095	0
RCT0024	1095	1100	0
RCT0024	1100	1105	0
RCT0024	1105	1110	0
RCT0024	1110	1115	0.013715
RCT0024	1115	1120	3.771515
RCT0024	1120	1125	2.54063
RCT0024	1125	1130	1.230885
RCT0024	1130	1135	0.363437
RCT0024	1135	1140	0.353151
RCT0024	1140	1145	0.198862
RCT0024	1145	1150	0.332579
RCT0024	1150	1155	0.387437
RCT0024	1155	1160	0.905164
RCT0024	1160	1165	0.174861
RCT0024	1165	1170	0.106288
RCT0024	1170	1175	0.301721
RCT0024	1175	1180	6.925873
RCT0024	1180	1185	0.209148
RCT0024	1185	1190	0.137146
RCT0024	1190	1195	0.034286
RCT0024	1195	1200	0
RCT0024	1200	1205	0
RCT0024	1205	1210	0.198862
RCT0024	1210	1215	0
RCT0024	1215	1220	0
RCT0024	1220	1225	0
RCT0024	1225	1230	0
RCT0024	1230	1235	0.017143

Haile Assay Results

HOLE_ID	FROM	TO	Au g/t
RCT0024	1235	1240	0
RCT0024	1240	1245	0
RCT0024	1245	1250	0
RCT0024	1250	1255	0
RCT0024	1255	1260	0
RCT0024	1260	1265	0
RCT0024	1265	1270	0
RCT0024	1270	1275	0
RCT0024	1275	1280	0
RCT0024	1280	1285	0
RCT0024	1285	1290	0
RCT0024	1290	1295	0
RCT0024	1295	1300	0
RCT0024	1300	1305	0.013715
RCT0024	1305	1310	0
RCT0024	1310	1315	0
RCT0024	1315	1320	0
RCT0024	1320	1326.5	0
RCT0024	0	5	0
RCT0024	5	10	0
RCT0025	0	5	0
RCT0025	5	10	0
RCT0025	10	15	0
RCT0025	15	20	0
RCT0025	20	25	0
RCT0025	25	30	0
RCT0025	30	35	0.027429
RCT0025	35	40	0.017143
RCT0025	40	45	0.017143
RCT0025	45	50	0.013715
RCT0025	50	55	0.013715
RCT0025	55	60	0.020572
RCT0025	60	65	0.017143
RCT0025	65	70	0.010286
RCT0025	70	75	0.017143
RCT0025	75	80	0
RCT0025	80	85	0
RCT0025	85	90	0
RCT0025	90	95	0
RCT0025	95	100	0
RCT0025	100	105	0
RCT0025	105	110	0
RCT0025	110	115	0
RCT0025	115	120	0
RCT0025	120	125	0
RCT0025	125	130	0
RCT0025	130	135	0
RCT0025	135	140	0

Haile Assay Results

HOLE_ID	FROM	TO	Au g/t
RCT0025	140	145	0
RCT0025	145	150	0
RCT0025	150	155	0
RCT0025	155	160	0
RCT0025	160	165	0
RCT0025	165	170	0
RCT0025	170	175	0
RCT0025	175	180	0
RCT0025	180	185	0
RCT0025	185	190	0
RCT0025	190	195	0
RCT0025	195	200	0
RCT0025	200	205	0
RCT0025	205	210	0
RCT0025	210	215	0
RCT0025	215	220	0
RCT0025	220	225	0
RCT0025	225	230	0
RCT0025	230	235	0
RCT0025	235	240	0.010286
RCT0025	240	245	0
RCT0025	245	250	0
RCT0025	250	255	0
RCT0025	255	260	0
RCT0025	260	265	0
RCT0025	265	270	0
RCT0025	270	275	0
RCT0025	275	280	0
RCT0025	280	285	0
RCT0025	285	290	0
RCT0025	290	295	0
RCT0025	295	300	0
RCT0025	300	305	0
RCT0025	305	310	0
RCT0025	310	315	0
RCT0025	315	320	0
RCT0025	320	325	0
RCT0025	325	330	0
RCT0025	330	335	0
RCT0025	335	340	0
RCT0025	340	345	0
RCT0025	345	350	0.010286
RCT0025	350	355	0
RCT0025	355	360	0
RCT0025	360	365	0
RCT0025	365	370	0.027429
RCT0025	370	375	0
RCT0025	375	380	0.017143

Haile Assay Results

HOLE_ID	FROM	TO	Au g/t
RCT0025	380	385	0
RCT0025	385	390	0
RCT0025	390	395	0.024001
RCT0025	395	400	0
RCT0025	400	405	0
RCT0025	405	410	0
RCT0025	410	415	0
RCT0025	415	420	0
RCT0025	420	425	0.013715
RCT0025	425	430	0
RCT0025	430	435	0.013715
RCT0025	435	440	0
RCT0025	440	445	0
RCT0025	445	450	0.010286
RCT0025	450	455	0
RCT0025	455	460	0
RCT0025	460	465	0
RCT0025	465	470	0
RCT0025	470	475	0
RCT0025	475	480	0.034286
RCT0025	480	485	0.017143
RCT0025	485	490	0.010286
RCT0025	490	495	0
RCT0025	495	500	0
RCT0025	500	505	0.017143
RCT0025	505	510	0
RCT0025	510	515	0
RCT0025	515	520	0
RCT0025	520	525	0.017143
RCT0025	525	530	0
RCT0025	530	535	0
RCT0025	535	540	0.013715
RCT0025	540	545	0
RCT0025	545	550	0.010286
RCT0025	550	555	0
RCT0025	555	560	0.024001
RCT0025	560	565	0.099431
RCT0025	565	570	0.168004
RCT0025	570	575	0.044572
RCT0025	575	580	0
RCT0025	580	585	0
RCT0025	585	590	0
RCT0025	590	595	0
RCT0025	595	600	0
RCT0025	600	605	0
RCT0025	605	610	0
RCT0025	610	615	0
RCT0025	615	620	0.013715

Haile Assay Results

HOLE_ID	FROM	TO	Au g/t
RCT0025	620	625	0
RCT0025	625	630	0
RCT0025	630	635	0.054858
RCT0025	635	640	0.061716
RCT0025	640	645	0
RCT0025	645	650	0.106288
RCT0025	650	655	0.106288
RCT0025	655	660	0.096002
RCT0025	660	665	0.020572
RCT0025	665	670	0
RCT0025	670	675	0
RCT0025	675	680	0
RCT0025	680	685	0
RCT0025	686.2	690	0
RCT0025	690	695	0.013715
RCT0025	695	700	0
RCT0025	700	705	0
RCT0025	705	710	0
RCT0025	710	715	0
RCT0025	715	720	0
RCT0025	720	725	0
RCT0025	725	730	0
RCT0025	730	735	0
RCT0025	735	740	0
RCT0025	740	745	0
RCT0025	745	750	0
RCT0025	750	755	0
RCT0025	755	760	0
RCT0025	760	765	0
RCT0025	765	770	0
RCT0025	770	775.5	0
RCT0025	775.5	780	0.30515
RCT0025	780	785	0.38058
RCT0025	785	790	1.875471
RCT0025	790	792.5	0.222862
RCT0025	792.5	798	0.106288
RCT0025	798	803.2	0.037715
RCT0025	803.2	809	0.044572
RCT0025	809	813.8	0.857162
RCT0025	813.8	817.2	2.595488
RCT0025	817.2	820	0.370294
RCT0025	820	825	0.473154
RCT0025	825	830	0.32915
RCT0025	830	835	0.240005
RCT0025	835	840	0.192004
RCT0025	840	845.8	0.174861
RCT0025	845.8	847.5	0
RCT0025	847.5	849.2	0.216005

Haile Assay Results

HOLE_ID	FROM	TO	Au g/t
RCT0025	849.2	855	0.240005
RCT0025	855	860	0.281149
RCT0025	860	863.6	0.339436
RCT0025	863.6	869	0.733731
RCT0025	869	875	0.308578
RCT0025	875	880	0.490297
RCT0025	880	885	1.772612
RCT0025	885	890	0.137146
RCT0025	890	893	0.120003
RCT0025	893	896.7	2.427484
RCT0025	896.7	900	2.54063
RCT0025	900	905	5.691559
RCT0025	905	907.6	4.457245
RCT0025	907.6	910	0.12686
RCT0025	910	914.6	1.275458
RCT0025	914.6	920	2.681204
RCT0025	920	925	1.566893
RCT0025	925	930	2.201193
RCT0025	930	935	1.947473
RCT0025	935	940	4.662964
RCT0025	940	945	1.82747
RCT0025	945	950	0.867448
RCT0025	950	955	0.994308
RCT0025	955	960	5.417267
RCT0025	960	962	1.062881
RCT0025	962	965	2.365768
RCT0025	965	970	2.948639
RCT0025	970	975	2.859494
RCT0025	975	980	3.120071
RCT0025	980	985	7.611603
RCT0025	985	988.7	1.601179
RCT0025	988.7	994	0.068573
RCT0025	994	997	0.137146
RCT0025	997	1000	0.462868
RCT0025	1000	1004.7	0.771446
RCT0025	1004.7	1008	0.819447
RCT0025	1008	1012.5	0.414867
RCT0025	1012.5	1015	1.234314
RCT0025	1015	1020	2.331482
RCT0025	1020	1025	5.108688
RCT0025	1025	1030	3.497223
RCT0025	1030	1035	7.611603
RCT0025	1035	1040	3.600082
RCT0025	1040	1045	9.463073
RCT0025	1045	1050	17.41754
RCT0025	1050	1055	6.891586
RCT0025	1055	1060	3.840088
RCT0025	1060	1065	1.080025

Haile Assay Results

HOLE_ID	FROM	TO	Au g/t
RCT0025	1065	1070	1.234314
RCT0025	1070	1075	1.885757
RCT0025	1075	1080	0.672015
RCT0025	1080	1085	1.457176
RCT0025	1085	1090	1.837756
RCT0025	1090	1095	0.874306
RCT0025	1095	1098	0.81259
RCT0025	1098	1103	0.428581
RCT0025	1103	1106.4	0.291435
RCT0025	1106.4	1110	2.773778
RCT0025	1110	1115	1.590894
RCT0025	1115	1120	5.211548
RCT0025	1120	1125	5.588699
RCT0025	1125	1130	9.771652
RCT0025	1130	1135	11.00597
RCT0025	1135	1140	8.22876
RCT0025	1140	1145	1.896043
RCT0025	1145	1150	0.881163
RCT0025	1150	1155	1.080025
RCT0025	1155	1157	1.968045
RCT0025	1157	1160	16.66324
RCT0025	1160	1165	5.657272
RCT0025	1165	1170	4.045807
RCT0025	1170	1175	4.937256
RCT0025	1175	1180	9.3945
RCT0025	1180	1185	5.177261
RCT0025	1185	1190	2.389769
RCT0025	1190	1195	5.005829
RCT0025	1195	1200	2.622917
RCT0025	1200	1205	4.525818
RCT0025	1205	1210.5	3.908661
RCT0025	1210.5	1215	6.960159
RCT0025	1215	1220	10.80025
RCT0025	1220	1225	3.360077
RCT0025	1225	1230	5.38298
RCT0025	1230	1235	0.771446
RCT0025	1235	1240	0.672015
RCT0025	1240	1245	6.240143
RCT0025	1245	1250	1.532606
RCT0025	1250	1255	7.954468
RCT0025	1255	1260	13.23459
RCT0025	1260	1265	6.06871
RCT0025	1265	1270	1.405746
RCT0025	1270	1275	2.002331
RCT0025	1275	1280	2.533772
RCT0025	1280	1285	5.588699
RCT0025	1285	1289.7	11.07454
RCT0025	1289.7	1295	1.920044

Haile Assay Results

HOLE_ID	FROM	TO	Au g/t
RCT0025	1295	1301	1.217171
RCT0025	1301	1305	1.32003
RCT0025	1305	1310	2.982925
RCT0025	1310	1315	6.034424
RCT0025	1315	1320	3.805801
RCT0025	1320	1325	4.937256
RCT0025	1325	1330	2.125763
RCT0025	1330	1335	1.224028
RCT0025	1335	1339.1	2.434341
RCT0025	1339.1	1342.9	1.340602
RCT0025	1342.9	1345	0.22972
RCT0025	1345	1350	3.360077
RCT0025	1350	1352	0.171432
RCT0025	1352	1356.7	0.774875
RCT0025	1356.7	1360	0.401152
RCT0025	1360	1362.6	0.198862
RCT0025	1362.6	1366.3	0.32915
RCT0025	1366.3	1369.6	2.444627
RCT0025	1369.6	1372.5	0.891449
RCT0025	1372.5	1376.1	0.620586
RCT0025	1376.1	1380	0.20229
RCT0025	1380	1385	0.270863
RCT0025	1385	1390	0.438867
RCT0025	1390	1395.4	0.579442
RCT0025	1395.4	1398.6	0.068573
RCT0025	1398.6	1407	0
RCT0025	1407	1410	0.085716
RCT0025	1410	1415	0
RCT0025	1415	1420	0.068573
RCT0025	1420	1425	0.017143
RCT0025	1425	1430	0.020572
RCT0025	1430	1435	0.013715
RCT0025	1435	1440	0
RCT0025	1440	1445	0
RCT0025	1445	1450	0
RCT0025	1450	1452	0
RCT0026	0	5	0
RCT0026	5	10	0
RCT0026	10	15	0
RCT0026	15	20	0
RCT0026	20	25	0.024001
RCT0026	25	30	0.017143
RCT0026	30	35	0.010286
RCT0026	35	40	0
RCT0026	40	45	0
RCT0026	45	50	0
RCT0026	50	55	0
RCT0026	55	60	0

Haile Assay Results

HOLE_ID	FROM	TO	Au g/t
RCT0026	60	65	0
RCT0026	65	70	0
RCT0026	70	75	0
RCT0026	75	80	0
RCT0026	80	85	0
RCT0026	85	90	0
RCT0026	90	95	0
RCT0026	95	100	0
RCT0026	100	105	0
RCT0026	105	110	0
RCT0026	110	115	0
RCT0026	115	120	0
RCT0026	120	125	0
RCT0026	125	130	0
RCT0026	130	135	0
RCT0026	135	140	0
RCT0026	140	145	0
RCT0026	145	150	0
RCT0026	150	155	0
RCT0026	155	160	0
RCT0026	160	165	0
RCT0026	165	170	0
RCT0026	170	175	0
RCT0026	175	180	0
RCT0026	180	185	0
RCT0026	185	190	0
RCT0026	190	195	0
RCT0026	195	200	0
RCT0026	200	205	0
RCT0026	205	210	0
RCT0026	210	215	0
RCT0026	215	220	0
RCT0026	220	225	0
RCT0026	225	230	0
RCT0026	230	235	0
RCT0026	235	240	0
RCT0026	240	245	0
RCT0026	245	250	0
RCT0026	250	255	0
RCT0026	255	260	0
RCT0026	260	265	0
RCT0026	265	270	0
RCT0026	270	275	0
RCT0026	275	280	0
RCT0026	280	285	0
RCT0026	285	290	0
RCT0026	290	295	0.017143
RCT0026	295	300	0

Haile Assay Results

HOLE_ID	FROM	TO	Au g/t
RCT0026	300	305	0
RCT0026	305	310	0
RCT0026	310	315	0.017143
RCT0026	315	320	0
RCT0026	320	325	0
RCT0026	325	330	0
RCT0026	330	335	0
RCT0026	335	340	0
RCT0026	340	345	0
RCT0026	345	350	0
RCT0026	350	355	0
RCT0026	355	360	0
RCT0026	360	365	0
RCT0026	365	370	0
RCT0026	370	375	0
RCT0026	375	380	0
RCT0026	380	385	0
RCT0026	385	390	0
RCT0026	390	395	0
RCT0026	395	400	0
RCT0026	400	405	0
RCT0026	405	410	0
RCT0026	410	415	0
RCT0026	415	420	0
RCT0026	420	425	0
RCT0026	425	430	0
RCT0026	430	435	0
RCT0026	435	440	0
RCT0026	440	445	0
RCT0026	445	450	0
RCT0026	450	455	0
RCT0026	455	460	0
RCT0026	460	465	0
RCT0026	465	470	0
RCT0026	470	475	0
RCT0026	475	480	0
RCT0026	480	485	0
RCT0026	485	490	0
RCT0026	490	495	0
RCT0026	495	500	0
RCT0026	500	505	0
RCT0026	505	510	0
RCT0026	510	515	0
RCT0026	515	520	0
RCT0026	520	525	0
RCT0026	525	530	0
RCT0026	530	535	0
RCT0026	535	540	0

Haile Assay Results

HOLE_ID	FROM	TO	Au g/t
RCT0026	540	545	0
RCT0026	545	550	0
RCT0026	550	555	0
RCT0026	555	560	0
RCT0026	560	565	0
RCT0026	565	570	0
RCT0026	570	575	0
RCT0026	575	580	0
RCT0026	580	585	0
RCT0026	585	590	0
RCT0026	590	595	0
RCT0026	595	600	0.010286
RCT0026	600	605	0
RCT0026	605	610	0
RCT0026	610	615	0
RCT0026	615	620	0
RCT0026	620	625	0.020572
RCT0026	625	630	0.013715
RCT0026	630	635	0
RCT0026	635	640	0.013715
RCT0026	640	645	0.013715
RCT0026	645	650	0
RCT0026	650	655	0
RCT0026	655	660	0.010286
RCT0026	660	665	0
RCT0026	665	670	0.013715
RCT0026	670	675	0
RCT0026	675	680	0
RCT0026	680	685	0
RCT0026	685	690	0.027429
RCT0026	690	695	0
RCT0026	695	700	0
RCT0026	700	705	0
RCT0026	705	710	0
RCT0026	710	715	0
RCT0026	715	720	0
RCT0026	720	725	0
RCT0026	725	730	0
RCT0026	730	735	0
RCT0026	735	740	0
RCT0026	740	745	0
RCT0026	745	750	0.013715
RCT0026	750	755	0
RCT0026	755	760	0
RCT0026	760	765	0
RCT0026	765	770	0
RCT0026	770	775	0.010286
RCT0026	775	780	0

Haile Assay Results

HOLE_ID	FROM	TO	Au g/t
RCT0026	780	785	0.027429
RCT0026	785	790	0
RCT0026	790	795	0
RCT0026	795	800	0.013715
RCT0026	800	805	0
RCT0026	805	807.6	0
RCT0026	807.6	816.2	0.017143
RCT0026	816.2	822.4	0
RCT0026	822.4	834.7	0
RCT0026	834.7	840	0.017143
RCT0026	840	845	0
RCT0026	845	850	0
RCT0026	850	855	0
RCT0026	855	860	0
RCT0026	860	864	0
RCT0026	864	870	0
RCT0026	870	875	0
RCT0026	875	880	0
RCT0026	880	885	0
RCT0026	885	890	0
RCT0026	890	895	0
RCT0026	895	900	0
RCT0026	900	904	0
RCT0026	904	910	0
RCT0026	910	915	0
RCT0026	915	919	0
RCT0026	919	925	0
RCT0026	925	930	0
RCT0026	930	935	0
RCT0026	935	940	0
RCT0026	940	945	0
RCT0026	945	950	0
RCT0026	950	955	0
RCT0026	955	960	0
RCT0026	960	965	0
RCT0026	965	970	0
RCT0026	970	975	0
RCT0026	975	980	0
RCT0026	980	985	0
RCT0026	985	990	0
RCT0026	990	995	0
RCT0026	995	1000	0
RCT0026	1000	1005	0
RCT0026	1005	1010	0
RCT0026	1010	1014	0
RCT0026	1014	1020	0
RCT0026	1020	1025	0
RCT0026	1025	1030	0

Haile Assay Results

HOLE_ID	FROM	TO	Au g/t
RCT0026	1030	1035	0
RCT0026	1035	1040	0
RCT0026	1040	1045	0
RCT0026	1045	1050	0
RCT0026	1050	1055	0
RCT0026	1055	1060	0
RCT0026	1060	1065	0
RCT0026	1065	1070	0
RCT0026	1070	1075	0
RCT0026	1075	1080	0
RCT0026	1080	1085	0
RCT0026	1085	1090	0
RCT0026	1090	1095	0
RCT0026	1095	1100	0
RCT0026	1100	1105	0
RCT0026	1105	1110	0
RCT0026	1110	1115	0
RCT0026	1115	1122.5	0
RCT0026	1122.5	1135	0
RCT0026	1135	1145	0
RCT0026	1145	1148	0
RCT0026	1148	1160	0.037715
RCT0026	1160	1165	0
RCT0026	1165	1170	0
RCT0026	1170	1175	0
RCT0026	1175	1180	0
RCT0026	1180	1185	0
RCT0026	1185	1190	0
RCT0026	1190	1195	0
RCT0026	1195	1200	0
RCT0026	1200	1205	0
RCT0026	1205	1210	0
RCT0026	1210	1215	0
RCT0026	1215	1220	0
RCT0026	1220	1225	0
RCT0026	1225	1230	0
RCT0026	1230	1235	0
RCT0026	1235	1240	0
RCT0026	1240	1245	0.017143
RCT0026	1245	1250	0
RCT0026	1250	1255	0
RCT0026	1255	1260	0
RCT0026	1260	1265	0
RCT0026	1265	1270	0
RCT0026	1270	1275	0
RCT0026	1275	1280	0
RCT0026	1280	1285	0
RCT0026	1285	1290	0

Haile Assay Results

HOLE_ID	FROM	TO	Au g/t
RCT0026	1290	1295	0
RCT0026	1295	1300	0
RCT0026	1300	1305	0
RCT0026	1305	1310	0
RCT0026	1310	1315	0
RCT0026	1315	1320	0.013715
RCT0026	1320	1325	0
RCT0026	1325	1330	0
RCT0026	1330	1335	0
RCT0026	1335	1340	0
RCT0026	1340	1345	0
RCT0026	1345	1350	0
RCT0026	1350	1355	0
RCT0026	1355	1360	0
RCT0026	1360	1365	0
RCT0026	1365	1370	0
RCT0026	1370	1375	0
RCT0026	1375	1380	0
RCT0026	1380	1385	0
RCT0026	1385	1390	0
RCT0026	1390	1395	0
RCT0026	1395	1400	0
RCT0026	1400	1405	0
RCT0026	1405	1410	0
RCT0026	1410	1415	0
RCT0026	1415	1420	0
RCT0026	1420	1425	0
RCT0026	1425	1430	0
RCT0026	1430	1435	0
RCT0026	1435	1440	0
RCT0026	1440	1445	0
RCT0026	1445	1450	0
RCT0026	1450	1455	0
RCT0026	1455	1460	0
RCT0026	1460	1465	0
RCT0026	1465	1470	0
RCT0026	1470	1475	0
RCT0026	1475	1480	0
RCT0026	1480	1485	0
RCT0026	1485	1490	0
RCT0026	1490	1495	0
RCT0026	1495	1500	0
RCT0026	1500	1505	0
RCT0026	1505	1510	0.013715
RCT0026	1510	1515	0
RCT0026	1515	1520	0
RCT0026	1520	1525	0
RCT0026	1525	1530	0.017143

Haile Assay Results

HOLE_ID	FROM	TO	Au g/t
RCT0026	1530	1535	0
RCT0026	1535	1540	0
RCT0026	1540	1545	0
RCT0026	1545	1550	0
RCT0026	1550	1555	0
RCT0026	1555	1560	0
RCT0026	1560	1565	0
RCT0026	1565	1570	0.010286
RCT0026	1570	1575	0
RCT0026	1575	1580	0
RCT0026	1580	1585	0
RCT0026	1585	1590	0
RCT0026	1590	1595	0
RCT0026	1595	1600	0
RCT0026	1600	1605	0
RCT0026	1605	1610	0
RCT0026	1610	1615	0
RCT0026	1615	1620	0
RCT0026	1620	1625	0
RCT0026	1625	1630	0
RCT0026	1630	1635	0
RCT0026	1635	1640	0
RCT0026	1640	1645	0
RCT0026	1645	1650	0
RCT0026	1650	1655	0
RCT0026	1655	1660	0
RCT0026	1660	1665	0
RCT0026	1665	1670	0
RCT0026	1670	1675	0
RCT0026	1675	1680	0
RCT0026	1680	1685	0
RCT0026	1685	1690	0
RCT0026	1690	1695	0
RCT0026	1695	1700	0
RCT0026	1700	1705	0
RCT0026	1705	1710	0
RCT0026	1710	1715	0
RCT0026	1715	1720	0
RCT0026	1720	1725	0
RCT0026	1725	1730	0
RCT0026	1730	1735	0
RCT0026	1735	1740	0
RCT0026	1740	1745	0
RCT0026	1745	1750	0
RCT0026	1750	1755	0
RCT0026	1755	1760	0
RCT0026	1760	1765	0
RCT0026	1765	1770	0

Haile Assay Results

HOLE_ID	FROM	TO	Au g/t
RCT0026	1770	1775	0
RCT0026	1775	1780	0
RCT0026	1780	1785	0
RCT0026	1785	1790	0
RCT0026	1790	1795	0
RCT0026	1795	1800	0
RCT0026	1800	1805	0
RCT0026	1805	1810	0
RCT0026	1810	1815	0
RCT0026	1815	1820	0
RCT0026	1820	1825	0
RCT0026	1825	1830	0
RCT0026	1830	1835	0
RCT0026	1835	1840	0
RCT0026	1840	1845	0
RCT0026	1845	1850	0
RCT0026	1850	1855	0
RCT0026	1855	1860	0
RCT0026	1860	1865	0
RCT0026	1865	1870	0
RCT0026	1870	1875	0
RCT0026	1875	1880	0
RCT0026	1880	1884	0
RCT0026	1884	1885	0
RCT0027	0	5	0
RCT0027	5	10	0
RCT0027	10	15	0
RCT0027	15	20	0
RCT0027	20	25	0
RCT0027	25	30	0.030858
RCT0027	30	35	0
RCT0027	35	40	0
RCT0027	40	45	0.013715
RCT0027	45	50	0
RCT0027	50	55	0
RCT0027	55	60	0
RCT0027	60	65	0.010286
RCT0027	65	70	0
RCT0027	70	75	0
RCT0027	75	80	0
RCT0027	80	85	0
RCT0027	85	90	0
RCT0027	90	95	0
RCT0027	95	100	0
RCT0027	100	105	0
RCT0027	105	110	0
RCT0027	110	115	0
RCT0027	115	120	0

Haile Assay Results

HOLE_ID	FROM	TO	Au g/t
RCT0027	120	125	0
RCT0027	125	130	0
RCT0027	130	135	0
RCT0027	135	140	0
RCT0027	140	145	0
RCT0027	145	150	0
RCT0027	150	155	0
RCT0027	155	160	0
RCT0027	160	165	0
RCT0027	165	170	0
RCT0027	170	175	0
RCT0027	175	180	0
RCT0027	180	185	0
RCT0027	185	190	0
RCT0027	190	195	0
RCT0027	195	200	0
RCT0027	200	205	0
RCT0027	205	210	0
RCT0027	210	215	0
RCT0027	215	220	0
RCT0027	220	225	0.013715
RCT0027	225	230	0
RCT0027	230	235	0
RCT0027	235	240	0
RCT0027	240	245	0
RCT0027	245	250	0
RCT0027	250	255	0
RCT0027	255	260	0
RCT0027	260	265	0
RCT0027	265	270	0
RCT0027	270	275	0
RCT0027	275	280	0
RCT0027	280	285	0
RCT0027	285	290	0
RCT0027	290	295	0
RCT0027	295	300	0
RCT0027	300	305	0
RCT0027	305	310	0
RCT0027	310	315	0
RCT0027	315	320	0
RCT0027	320	325	0
RCT0027	325	330	0
RCT0027	330	335	0
RCT0027	335	340	0
RCT0027	340	345	0
RCT0027	345	350	0
RCT0027	350	355	0
RCT0027	355	360	0

Haile Assay Results

HOLE_ID	FROM	TO	Au g/t
RCT0027	360	365	0
RCT0027	365	370	0
RCT0027	370	375	0
RCT0027	375	380	0
RCT0027	380	385	0
RCT0027	385	390	0
RCT0027	390	395	0
RCT0027	395	400	0
RCT0027	400	405	0
RCT0027	405	410	0
RCT0027	410	415	0
RCT0027	415	420	0
RCT0027	420	425	0
RCT0027	425	430	0
RCT0027	430	435	0
RCT0027	435	440	0
RCT0027	440	445	0
RCT0027	445	450	0
RCT0027	450	455	0.020572
RCT0027	455	460	0.020572
RCT0027	460	465	0
RCT0027	465	470	0
RCT0027	470	475	0
RCT0027	475	480	0
RCT0027	480	485	0
RCT0027	485	490	0
RCT0027	490	495	0
RCT0027	495	500	0
RCT0027	500	505	0
RCT0027	505	510	0
RCT0027	510	515	0
RCT0027	515	520	0
RCT0027	520	525	0
RCT0027	525	530	0
RCT0027	530	535	0
RCT0027	535	540	0
RCT0027	540	545	0
RCT0027	545	550	0
RCT0027	550	555	0
RCT0027	555	560	0
RCT0027	560	565	0
RCT0027	565	570	0
RCT0027	570	575	0
RCT0027	575	580	0
RCT0027	580	585	0
RCT0027	585	590	0
RCT0027	590	595	0
RCT0027	595	600	0

Haile Assay Results

HOLE_ID	FROM	TO	Au g/t
RCT0027	600	605	0
RCT0027	605	610	0
RCT0027	610	615	0
RCT0027	615	620	0
RCT0027	620	625	0
RCT0027	625	630	0
RCT0027	630	635	0
RCT0027	635	640	0
RCT0027	640	645	0
RCT0027	645	650	0
RCT0027	650	655	0.010286
RCT0027	655	660	0
RCT0027	660	665	0
RCT0027	665	670	0
RCT0027	670	675	0
RCT0027	675	680	0
RCT0027	680	685	0.017143
RCT0027	685	690	0
RCT0027	690	695	0
RCT0027	695	700	0
RCT0027	700	705	0
RCT0027	705	710	0
RCT0027	710	715	0
RCT0027	715	720	0
RCT0027	720	725	0
RCT0027	725	730	0
RCT0027	730	735	0
RCT0027	735	740	0
RCT0027	740	745	0
RCT0027	745	750	0
RCT0027	750	755	0
RCT0027	755	760	0
RCT0027	760	765	0
RCT0027	765	770	0
RCT0027	770	775	0.013715
RCT0027	775	780	0
RCT0027	780	785	0
RCT0027	785	790	0
RCT0027	790	795	0
RCT0027	795	800	0
RCT0027	800	805	0
RCT0027	805	810	0
RCT0027	810	815	0
RCT0027	815	820	0
RCT0027	820	825	0
RCT0027	825	830	0
RCT0027	830	835	0.013715
RCT0027	835	840	0

Haile Assay Results

HOLE_ID	FROM	TO	Au g/t
RCT0027	840	845	0
RCT0027	845	850	0
RCT0027	850	855	0
RCT0027	855	860	0
RCT0027	860	865	0
RCT0027	865	870	0
RCT0027	870	875	0
RCT0027	875	880	0.027429
RCT0027	880	885	0
RCT0027	885	890	0
RCT0027	890	895	0
RCT0027	895	900	0
RCT0027	900	905	0
RCT0027	905	910	0
RCT0027	910	915	0
RCT0027	915	920	0.020572
RCT0027	920	925	0
RCT0027	925	930	0
RCT0027	930	935	0
RCT0027	935	940	0
RCT0027	940	945	0
RCT0027	945	950	0
RCT0027	950	955	0
RCT0027	955	960	0
RCT0027	960	965	0
RCT0027	965	970	0
RCT0027	970	975	0
RCT0027	975	980	0
RCT0027	980	982.6	0
RCT0027	982.6	990.2	0
RCT0027	990.2	995	0
RCT0027	995	1000	0
RCT0027	1000	1005	0
RCT0027	1005	1010	0
RCT0027	1010	1015	0
RCT0027	1015	1020	0
RCT0027	1020	1025	0
RCT0027	1025	1030	0
RCT0027	1030	1035	0
RCT0027	1035	1040	0
RCT0027	1040	1045	0
RCT0027	1045	1050	0
RCT0027	1050	1055	0
RCT0027	1055	1060	0
RCT0027	1060	1065	0
RCT0027	1065	1070	0
RCT0027	1070	1075	0
RCT0027	1075	1080	0

Haile Assay Results

HOLE_ID	FROM	TO	Au g/t
RCT0027	1080	1085	0
RCT0027	1085	1090	0
RCT0027	1090	1095	0
RCT0027	1095	1100	0
RCT0027	1100	1106.6	0
RCT0027	1106.6	1112.6	0
RCT0027	1112.6	1115	0
RCT0027	1115	1120	0
RCT0027	1120	1125	0
RCT0027	1125	1130	0
RCT0027	1130	1135	0
RCT0027	1135	1140	0
RCT0027	1140	1145	0
RCT0027	1145	1150	0
RCT0027	1150	1155	0
RCT0027	1155	1160	0
RCT0027	1160	1165	0
RCT0027	1165	1170	0
RCT0027	1170	1175	0
RCT0027	1175	1180	0
RCT0027	1180	1185	0
RCT0027	1185	1190	0
RCT0027	1190	1195	0
RCT0027	1195	1200	0
RCT0027	1200	1205	0
RCT0027	1205	1210	0
RCT0027	1210	1215	0
RCT0027	1215	1220	0
RCT0027	1220	1225	0
RCT0027	1225	1230	0
RCT0027	1230	1235	0
RCT0027	1235	1240	0
RCT0027	1240	1245	0
RCT0027	1245	1252.1	0
RCT0027	1252.1	1257.4	0.037715
RCT0027	1257.4	1267	0
RCT0027	1267	1277.7	0
RCT0027	1277.7	1283.6	0.037715
RCT0027	1283.6	1291.7	0
RCT0027	1291.7	1295	0.068573
RCT0027	1295	1300	0.044572
RCT0027	1300	1305	0.013715
RCT0027	1305	1310	0
RCT0027	1310	1315	0
RCT0027	1315	1320	0
RCT0027	1320	1325	0
RCT0027	1325	1330	0
RCT0027	1330	1335	0

Haile Assay Results

HOLE_ID	FROM	TO	Au g/t
RCT0027	1335	1340	0
RCT0027	1340	1345	0
RCT0027	1345	1350	0.020572
RCT0027	1350	1355	0.024001
RCT0027	1355	1360.6	0.027429
RCT0027	1360.6	1370	0
RCT0027	1370	1380	0
RCT0027	1380	1383.8	0
RCT0027	1383.8	1387	0
RCT0027	1387	1391	0
RCT0027	1391	1401	0
RCT0027	1401	1405	0
RCT0027	1405	1410	0.013715
RCT0027	1410	1415	0.017143
RCT0027	1415	1420	0
RCT0027	1420	1425	0
RCT0027	1425	1430	0
RCT0027	1430	1435	0
RCT0027	1435	1440	0
RCT0027	1440	1445	0
RCT0027	1445	1450	0
RCT0027	1450	1454	0
RCT0027	1454	1460	0
RCT0027	1460	1465	0
RCT0027	1465	1470	0
RCT0027	1470	1475	0
RCT0027	1475	1480	0
RCT0027	1480	1484	0
RCT0027	1484	1487.6	0
RCT0027	1487.6	1492.7	0
RCT0027	1492.7	1497.7	0
RCT0027	1497.7	1503.2	0
RCT0027	1503.2	1508.9	0
RCT0027	1508.9	1514	0
RCT0027	1514	1518.1	0
RCT0027	1518.1	1523.2	0
RCT0027	1523.2	1525.5	0
RCT0027	1525.5	1534	0
RCT0027	1534	1540	0
RCT0027	1540	1545	0
RCT0027	1545	1550	0
RCT0027	1550	1555	0
RCT0027	1555	1560	0
RCT0027	1560	1565	0
RCT0027	1565	1570	0
RCT0027	1570	1575	0
RCT0027	1575	1580	0
RCT0027	1580	1585	0

Haile Assay Results

HOLE_ID	FROM	TO	Au g/t
RCT0027	1585	1590	0
RCT0027	1590	1595	0
RCT0027	1595	1600	0
RCT0027	1600	1605	0
RCT0027	1605	1610	0
RCT0027	1610	1615	0
RCT0027	1615	1620	0
RCT0027	1620	1625	0
RCT0027	1625	1630	0
RCT0027	1630	1635	0
RCT0027	1635	1640	0
RCT0027	1640	1645	0
RCT0027	1645	1650	0
RCT0027	1650	1655	0
RCT0027	1655	1660	0
RCT0027	1660	1665	0
RCT0027	1665	1670	0
RCT0027	1670	1675	0
RCT0027	1675	1680	0.987451
RCT0027	1680	1685	0.366866
RCT0027	1685	1690	0.020572
RCT0027	1690	1695	0.373723
RCT0027	1695	1700	0.363437
RCT0027	1700	1705	0.236577
RCT0027	1705	1710	0.373723
RCT0027	1710	1715	0
RCT0027	1715	1720	0
RCT0027	1720	1725	0
RCT0027	1725	1730	0
RCT0027	1730	1735	0
RCT0027	1735	1740	0
RCT0027	1740	1745	0
RCT0027	1745	1750	0
RCT0027	1750	1755	0
RCT0027	1755	1760	0
RCT0027	1760	1765	0
RCT0027	1765	1770	0
RCT0027	1770	1775	0
RCT0027	1775	1780	0
RCT0027	1780	1785	0
RCT0027	1785	1790	0
RCT0027	1790	1795	0
RCT0027	1795	1800	0
RCT0027	1800	1805	0
RCT0027	1805	1810	0
RCT0027	1810	1815	0
RCT0027	1815	1820	0
RCT0027	1820	1825	0

Haile Assay Results

HOLE_ID	FROM	TO	Au g/t
RCT0027	1825	1830	0
RCT0027	1830	1835	0
RCT0027	1835	1840	0
RCT0027	1840	1845	0
RCT0027	1845	1850	0
RCT0027	1850	1855	0
RCT0027	1855	1860	0
RCT0027	1860	1865	0
RCT0027	1865	1870	0
RCT0027	1870	1875	0
RCT0027	1875	1880	0
RCT0027	1880	1885	0
RCT0027	1885	1890	0
RCT0027	1890	1895	0
RCT0027	1895	1900	0
RCT0027	1900	1905	0
RCT0027	1905	1910	0
RCT0027	1910	1915	0
RCT0027	1915	1920	0
RCT0027	1920	1925	0
RCT0027	1925	1930	0
RCT0027	1930	1935	0
RCT0027	1935	1940	0
RCT0027	1940	1945	0
RCT0027	1945	1950	0
RCT0027	1950	1955	0
RCT0027	1955	1960	0
RCT0027	1960	1965	0
RCT0027	1965	1970	0
RCT0027	1970	1975	0
RCT0027	1975	1980	0
RCT0027	1980	1985	0
RCT0027	1985	1990	0
RCT0027	1990	1995	0
RCT0027	1995	2000	0
RCT0027	2000	2005	0
RCT0027	2005	2010	0
RCT0027	2010	2015	0
RCT0027	2015	2020	0
RCT0027	2020	2025	0
RCT0027	2025	2026.8	0
RCT0027	2026.8	2035	0
RCT0027	2035	2045	0
RCT0027	2045	2048.6	0
RCT0027	2048.6	2055	0
RCT0027	2055	2060.1	0.017143
RCT0027	2060.1	2068.6	0
RCT0027	2068.6	2075	0.030858

Haile Assay Results

HOLE_ID	FROM	TO	Au g/t
RCT0027	2075	2080	0.020572
RCT0027	2080	2085	0.027429
RCT0027	2085	2090	0.020572
RCT0027	2090	2095	0
RCT0027	2095	2100	0.030858
RCT0027	2100	2105	0
RCT0027	2105	2110	0
RCT0027	2110	2115	0
RCT0027	2115	2120	0
RCT0027	2120	2125	0
RCT0027	2125	2130	0
RCT0027	2130	2135	0
RCT0027	2135	2140	0
RCT0027	2140	2145	0.013715
RCT0027	2145	2150	0.017143
RCT0027	2150	2155	0.013715
RCT0027	2155	2160	0.013715
RCT0027	2160	2165	0
RCT0027	2165	2170	0.013715
RCT0027	2170	2175	0
RCT0027	2175	2180	0
RCT0027	2180	2185	0.195433
RCT0027	2185	2190	0.061716
RCT0027	2190	2195	0.024001
RCT0027	2195	2200	0.106288
RCT0027	2200	2205	0
RCT0027	2205	2210	0
RCT0027	2210	2215	0
RCT0027	2215	2220	0
RCT0027	2220	2225	0
RCT0027	2225	2230	0
RCT0027	2230	2235	0
RCT0027	2235	2240	0
RCT0027	2240	2245	0
RCT0027	2245	2250	0
RCT0027	2250	2255	0
RCT0027	2255	2260	0
RCT0027	2260	2265	0
RCT0027	2265	2270	0
RCT0027	2270	2275	0
RCT0027	2275	2280	0
RCT0027	2280	2285	0
RCT0027	2285	2290	0
RCT0027	2290	2295	0
RCT0027	2295	2300	0
RCT0027	2300	2305	0
RCT0027	2305	2310	0
RCT0027	2310	2315	0

Haile Assay Results

HOLE_ID	FROM	TO	Au g/t
RCT0027	2315	2320	0.058287
RCT0027	2320	2325	0
RCT0027	2325	2330	0
RCT0027	2330	2335	0
RCT0027	2335	2340	0
RCT0027	2340	2345	0
RCT0027	2345	2350	0
RCT0027	2350	2355	0
RCT0027	2355	2359	0
RCT0027	2359	2364	0
RCT0027	2364	2369	0
RCT0027	2369	2373.5	0
RCT0027	2373.5	2380	0.013715
RCT0027	2380	2385	0
RCT0027	2385	2390	0
RCT0027	2390	2395	0
RCT0027	2395	2400	0
RCT0027	2400	2405	0
RCT0027	2405	2410	0
RCT0027	2410	2415	0
RCT0027	2415	2419	0
RCT0028	0	5	0
RCT0028	5	10	0
RCT0028	10	15	0
RCT0028	15	20	0
RCT0028	20	25	0
RCT0028	25	30	0
RCT0028	30	35	0
RCT0028	35	40	0
RCT0028	40	45	0
RCT0028	45	50	0
RCT0028	50	55	0
RCT0028	55	60	0
RCT0028	60	65	0
RCT0028	65	70	0
RCT0028	70	75	0
RCT0028	75	80	0
RCT0028	80	85	0
RCT0028	85	90	0
RCT0028	90	95	0
RCT0028	95	100	0
RCT0028	100	105	0
RCT0028	105	110	0
RCT0028	110	115	0
RCT0028	115	120	0
RCT0028	120	125	0
RCT0028	125	130	0
RCT0028	130	135	0

Haile Assay Results

HOLE_ID	FROM	TO	Au g/t
RCT0028	135	140	0
RCT0028	140	145	0
RCT0028	145	150	0
RCT0028	150	155	0
RCT0028	155	160	0
RCT0028	160	165	0
RCT0028	165	170	0
RCT0028	170	175	0
RCT0028	175	180	0
RCT0028	180	185	0
RCT0028	185	190	0
RCT0028	190	195	0
RCT0028	195	200	0
RCT0028	200	205	0.013715
RCT0028	205	210	0
RCT0028	210	215	0
RCT0028	215	220	0
RCT0028	220	225	0
RCT0028	225	230	0.013715
RCT0028	230	235	0
RCT0028	235	240	0
RCT0028	240	245	0.044572
RCT0028	245	250	0.05143
RCT0028	250	255	0.017143
RCT0028	255	260	0.072002
RCT0028	260	265	0.027429
RCT0028	265	270	0
RCT0028	270	275	0
RCT0028	275	280	0.020572
RCT0028	280	285	0
RCT0028	285	290	0
RCT0028	290	295	0
RCT0028	295	300	0
RCT0028	300	305	0.240005
RCT0028	305	310	0.462868
RCT0028	310	315	0.078859
RCT0028	315	320	0
RCT0028	320	325	0
RCT0028	325	330	0
RCT0028	330	335	0.037715
RCT0028	335	340	0.147432
RCT0028	340	345	0.246863
RCT0028	345	350	0.024001
RCT0028	350	355	0.106288
RCT0028	355	360	0
RCT0028	360	365	0.048001
RCT0028	365	370	0.32915
RCT0028	370	375	0.089145

Haile Assay Results

HOLE_ID	FROM	TO	Au g/t
RCT0028	375	380	0.017143
RCT0028	380	385	0
RCT0028	385	390	0
RCT0028	390	395	0
RCT0028	395	400	0
RCT0028	400	405	0
RCT0028	405	410	0
RCT0028	410	415	0
RCT0028	415	420	0
RCT0028	420	425	0
RCT0028	425	430	0
RCT0028	430	435	0.013715
RCT0028	435	440	0.010286
RCT0028	440	445	0
RCT0028	445	450	0.027429
RCT0028	450	455	0.164575
RCT0028	455	460	0.013715
RCT0028	460	465	0
RCT0028	465	470	0
RCT0028	470	475	0
RCT0028	475	480	0
RCT0028	480	485	0
RCT0028	485	490	0
RCT0028	490	495	0
RCT0028	495	500	0
RCT0028	500	510	0
RCT0028	510	520	0
RCT0028	520	530	0
RCT0028	530	540	0
RCT0028	540	550	0
RCT0028	550	560	0
RCT0028	560	570	0
RCT0028	570	580	0.013715
RCT0028	580	590	0
RCT0028	590	600	0
RCT0028	600	610	0
RCT0028	610	620	0
RCT0028	620	630	0
RCT0028	630	640	0
RCT0028	640	650	0
RCT0028	650	660	0
RCT0028	660	670	0
RCT0028	670	680	0
RCT0028	680	690	0
RCT0028	690	700	0
RCT0028	700	710	0
RCT0028	710	720	0
RCT0028	720	730	0

Haile Assay Results

HOLE_ID	FROM	TO	Au g/t
RCT0028	730	740	0
RCT0028	740	750	0
RCT0028	750	760	0
RCT0028	760	770	0
RCT0028	770	780	0
RCT0028	780	790	0
RCT0028	790	800	0
RCT0028	800	810	0
RCT0028	810	820	0
RCT0028	820	830	0
RCT0028	830	840	0
RCT0028	840	850	0
RCT0028	850	860	0
RCT0028	860	870	0
RCT0028	870	880	0
RCT0028	880	888	0
RCT0028	888	893	0.020572
RCT0028	893	898	0
RCT0028	898	903	0
RCT0028	903	907	0
RCT0028	907	910.3	0.020572
RCT0028	910.3	915	1.323459
RCT0028	915	920	1.333745
RCT0028	920	925	0.024001
RCT0028	925	930	0.147432
RCT0028	930	934	0.325722
RCT0028	934	937	0.716588
RCT0028	937	940	0.408009
RCT0028	940	945	1.98176
RCT0028	945	950	0.675444
RCT0028	950	955	0.05143
RCT0028	955	957.5	0.469725
RCT0028	957.5	961.5	0.55887
RCT0028	961.5	966	1.765755
RCT0028	966	970.5	0.81259
RCT0028	970.5	972.5	0.569156
RCT0028	972.5	976	0.044572
RCT0028	976	981	0.058287
RCT0028	981	985.3	0
RCT0028	985.3	990	0.024001
RCT0028	990	995	0
RCT0028	995	999	0
RCT0028	999	1001.8	2.581773
RCT0028	1001.8	1005.5	0
RCT0028	1005.5	1010	0
RCT0028	1010	1012.1	0
RCT0028	1012.1	1016	0
RCT0028	1016	1021	0

Haile Assay Results

HOLE_ID	FROM	TO	Au g/t
RCT0028	1021	1025.7	0.027429
RCT0028	1025.7	1029	0
RCT0028	1029	1033	0
RCT0028	1033	1036.6	0
RCT0028	1036.6	1040	0
RCT0028	1040	1043.5	0
RCT0028	1043.5	1047	0
RCT0028	1047	1050	0.085716
RCT0028	1050	1053.5	0.037715
RCT0028	1053.5	1055.5	0.414867
RCT0028	1055.5	1060	0.05143
RCT0028	1060	1065	0.161147
RCT0028	1065	1070	1.093739
RCT0028	1070	1075	0.459439
RCT0028	1075	1080	1.693753
RCT0028	1080	1085	0.315436
RCT0028	1085	1090	0.027429
RCT0028	1090	1095	0.027429
RCT0028	1095	1098	0.013715
RCT0028	1098	1103	0
RCT0028	1103	1110	0.017143
RCT0028	1110	1120	0.257149
RCT0028	1120	1130	0
RCT0028	1130	1140	0
RCT0028	1140	1145.6	0
RCT0028	1145.6	1153.4	0
RCT0028	1153.4	1160	0
RCT0028	1160	1170	0
RCT0028	1170	1180	0
RCT0028	1180	1190	0
RCT0028	1190	1200	0
RCT0028	1200	1210	0.020572
RCT0028	1210	1220	0
RCT0028	1220	1230	0
RCT0028	1230	1240	0
RCT0028	1240	1250	0
RCT0028	1250	1260	0
RCT0028	1260	1270	0
RCT0028	1270	1280	0
RCT0028	1280	1290	0
RCT0028	1290	1300	0
RCT0028	1300	1310	0
RCT0028	1310	1320	0
RCT0028	1320	1330	0.020572
RCT0028	1330	1340	0
RCT0028	1340	1350	0
RCT0028	1350	1360	0
RCT0028	1360	1370	0.048001

Haile Assay Results

HOLE_ID	FROM	TO	Au g/t
RCT0028	1370	1380	0
RCT0028	1380	1390	0
RCT0028	1390	1400	0
RCT0028	1400	1405	0
RCT0028	1405	1409	0
RCT0028	1409	1411.5	0.017143
RCT0028	1411.5	1416	0
RCT0028	1416	1420	0
RCT0028	1420	1423	0
RCT0028	1423	1427.5	0.030858
RCT0028	1427.5	1432.1	0.020572
RCT0028	1432.1	1435	0.120003
RCT0028	1435	1440	0
RCT0028	1440	1445	0
RCT0028	1445	1450	0
RCT0028	1450	1455	0
RCT0028	1455	1460	0
RCT0028	1460	1465	0.017143
RCT0028	1465	1470	0.109717
RCT0028	1470	1475	0.377151
RCT0028	1475	1480	0.421724
RCT0028	1480	1485	0.284578
RCT0028	1485	1489	0.116574
RCT0028	1489	1494	0.277721
RCT0028	1494	1498	0
RCT0028	1498	1501	0
RCT0028	1501	1504.8	0.020572
RCT0028	1504.8	1509	0.438867
RCT0028	1509	1514	0.576013
RCT0028	1514	1518.7	0.17829
RCT0028	1518.7	1522.3	4.309813
RCT0028	1522.3	1525	3.874374
RCT0028	1525	1528	2.026332
RCT0028	1528	1533	0.089145
RCT0028	1533	1538	0
RCT0028	1538	1542.5	0.037715
RCT0028	1542.5	1545	0.35658
RCT0028	1545	1548.5	0.044572
RCT0028	1548.5	1550.8	0.017143
RCT0028	1550.8	1554	0.264006
RCT0028	1554	1557.3	0.102859
RCT0028	1557.3	1560.5	0
RCT0028	1560.5	1563.8	0
RCT0028	1563.8	1567	0.037715
RCT0028	1567	1570.1	0.013715
RCT0028	1570.1	1575	0.058287
RCT0028	1575	1580	0.044572
RCT0028	1580	1585	0.068573

Haile Assay Results

HOLE_ID	FROM	TO	Au g/t
RCT0028	1585	1589	0.843448
RCT0028	1589	1593	0
RCT0028	1593	1597	0
RCT0028	1597	1600	0
RCT0028	1600	1607	0
RCT0028	1607	1614	0
RCT0028	1614	1621	0
RCT0028	1621	1624	0.030858
RCT0028	1624	1626.5	0.034286
RCT0028	1626.5	1629	0.027429
RCT0028	1629	1632.7	0.044572
RCT0028	1632.7	1636	0.579442
RCT0028	1636	1638	1.892615
RCT0028	1638	1640	0.240005
RCT0028	1640	1645	0.133717
RCT0028	1645	1650	0.216005
RCT0028	1650	1655	0.517726
RCT0028	1655	1660	0.401152
RCT0028	1660	1665	0.435439
RCT0028	1665	1670	0.384009
RCT0028	1670	1675	0.288007
RCT0028	1675	1680	0.099431
RCT0028	1680	1685	0.219434
RCT0028	1685	1690	0.401152
RCT0028	1690	1695	0.545155
RCT0028	1695	1700	0.360008
RCT0028	1700	1705	0.613728
RCT0028	1705	1710	0.198862
RCT0028	1710	1715	0
RCT0028	1715	1720	0
RCT0028	1720	1725	0
RCT0028	1725	1730	0
RCT0028	1730	1735	0
RCT0028	1735	1740	0
RCT0028	1740	1745	0
RCT0028	1745	1750	0
RCT0028	1750	1755	0
RCT0028	1755	1760	0
RCT0028	1760	1765	0
RCT0028	1765	1770	0
RCT0028	1770	1775	0
RCT0028	1775	1780	0
RCT0028	1780	1785	0
RCT0028	1785	1790	0
RCT0028	1790	1795	0
RCT0028	1795	1800	0
RCT0028	1800	1805	0
RCT0028	1805	1810	0

Haile Assay Results

HOLE_ID	FROM	TO	Au g/t
RCT0028	1810	1815	0
RCT0028	1815	1820	0
RCT0028	1820	1825	0
RCT0028	1825	1830	0
RCT0028	1830	1835	0
RCT0028	1835	1840	0
RCT0028	1840	1845	0
RCT0028	1845	1850	0
RCT0028	1850	1855	0
RCT0028	1855	1860	0
RCT0028	1860	1865	0
RCT0028	1865	1870	0
RCT0028	1870	1875	0
RCT0028	1875	1880	0
RCT0028	1880	1885	0
RCT0028	1885	1890	0.013715
RCT0028	1890	1895	0
RCT0028	1895	1900	0
RCT0028	1900	1905	0
RCT0028	1905	1910	0
RCT0028	1910	1915	0
RCT0028	1915	1920	0
RCT0028	1920	1925	0
RCT0028	1925	1930	0
RCT0028	1930	1935	0
RCT0028	1935	1940	0
RCT0028	1940	1945	0
RCT0028	1945	1950	0
RCT0028	1950	1955	0
RCT0028	1955	1960	0
RCT0028	1960	1965	0
RCT0028	1965	1970	0
RCT0028	1970	1975	0
RCT0028	1975	1980	0.048001
RCT0028	1980	1985	0
RCT0028	1985	1990	0
RCT0028	1990	1995	0
RCT0028	1995	2000	0
RCT0028	2000	2005	0
RCT0028	2005	2010	0
RCT0028	2010	2015	0
RCT0028	2015	2020	0
RCT0028	2020	2025	0
RCT0028	2025	2030	0
RCT0028	2030	2035	0
RCT0028	2035	2040	0.017143
RCT0028	2040	2045	0.020572
RCT0028	2045	2048	0

Haile Assay Results

HOLE_ID	FROM	TO	Au g/t
RCT0028	2048	2051	0
RCT0028	2051	2055	0.017143
RCT0028	2055	2060	0
RCT0028	2060	2065	0.034286
RCT0028	2065	2070	0.013715
RCT0028	2070	2075	0.085716
RCT0028	2075	2080	0.013715
RCT0028	2080	2085	0.041144
RCT0028	2085	2090	0
RCT0028	2090	2095	0
RCT0028	2095	2100	0.027429
RCT0028	2100	2105	0.078859
RCT0028	2105	2110	0.370294
RCT0028	2110	2115	0.092574
RCT0028	2115	2120	0
RCT0028	2120	2125	0
RCT0028	2125	2130	0.030858
RCT0028	2130	2135	0
RCT0028	2135	2140	0
RCT0028	2140	2145	0
RCT0028	2145	2150	0
RCT0028	2150	2155	0.013715
RCT0028	2155	2160	0
RCT0028	2160	2165	0.017143
RCT0028	2165	2170	0
RCT0028	2170	2175	0
RCT0028	2175	2180	0
RCT0028	2180	2185	0
RCT0028	2185	2190	0
RCT0028	2190	2195	0
RCT0028	2195	2200	0
RCT0028	2200	2205	0
RCT0028	2205	2210	0
RCT0028	2210	2215	0
RCT0028	2215	2220	0.017143
RCT0028	2220	2225	0
RCT0028	2225	2230	0.020572
RCT0028	2230	2235	0.024001
RCT0028	2235	2240	0
RCT0028	2240	2245	0
RCT0028	2245	2250	0
RCT0028	2250	2255	0
RCT0028	2255	2260	0.034286
RCT0028	2260	2265	0.017143
RCT0028	2265	2270	0.027429
RCT0028	2270	2275	0.044572
RCT0028	2275	2280	0
RCT0028	2280	2285	0

Haile Assay Results

HOLE_ID	FROM	TO	Au g/t
RCT0028	2285	2290	0
RCT0028	2290	2295	0
RCT0028	2295	2300	0.013715
RCT0028	2300	2305	0
RCT0028	2305	2310	0
RCT0028	2310	2315	0
RCT0028	2315	2320	0
RCT0028	2320	2325	0.010286
RCT0028	2325	2330	0
RCT0028	2330	2335	0
RCT0028	2335	2340	0
RCT0028	2340	2345	0
RCT0028	2345	2350	0
RCT0028	2350	2355	0
RCT0028	2355	2360	0
RCT0028	2360	2363	0.013715
RCT0028	2363	2367.5	0
RCT0028	2367.5	2371	0
RCT0028	2371	2375	0
RCT0028	2375	2380	0
RCT0028	2380	2385	0
RCT0028	2385	2390	0
RCT0028	2390	2393	0
RCT0028	2393	2396.7	0
RCT0028	2396.7	2400	0
RCT0028	2400	2405	0
RCT0028	2405	2410	0.020572
RCT0028	2410	2415	0
RCT0028	2415	2420	0.017143
RCT0028	2420	2425	0
RCT0028	2425	2430	0
RCT0028	2430	2435	0
RCT0028	2435	2440	0
RCT0028	2440	2445	0
RCT0028	2445	2450	0
RCT0028	2450	2455	0
RCT0028	2455	2460	0
RCT0028	2460	2465	0.017143
RCT0028	2465	2470	0
RCT0028	2470	2475	0.123431
RCT0028	2475	2480	0
RCT0028	2480	2485.2	0
RCT0028	2485.2	2492	0
RCT0028	2492	2498.6	0
RCT0028	2498.6	2502	0
RCT0028	2502	2505	0
RCT0028	2505	2510	0
RCT0028	2510	2515	0

Haile Assay Results

HOLE_ID	FROM	TO	Au g/t
RCT0028	2515	2520	0.020572
RCT0028	2520	2525	0
RCT0028	2525	2530	0
RCT0028	2530	2535	0
RCT0028	2535	2540	0
RCT0028	2540	2545	0
RCT0028	2545	2550	0
RCT0028	2550	2555	0
RCT0028	2555	2560	0
RCT0028	2560	2563	0
RCT0028	2563	2568	0
RCT0028	2568	2573	0
RCT0028	2573	2578	0
RCT0028	2578	2583	0
RCT0028	2583	2588	0.013715
RCT0028	2588	2593	0
RCT0028	2593	2598	0.013715
RCT0028	2598	2603	0
RCT0028	2603	2608	0
RCT0028	2608	2613	0
RCT0028	2613	2618	0
RCT0028	2618	2623	0
RCT0028	2623	2628	0.013715
RCT0028	2628	2633	0
RCT0028	2633	2638	0
RCT0028	2638	2643	0
RCT0028	2643	2648	0
RCT0028	2648	2653	0
RCT0028	2653	2658	0
RCT0028	2658	2663	0
RCT0028	2663	2668	0
RCT0028	2668	2673	0
RCT0028	2673	2678	0
RCT0028	2678	2683.5	0
RCT0028	2683.5	2689	0
RCT0029	0	5	0.010286
RCT0029	5	10	0
RCT0029	10	15	0
RCT0029	15	20	0
RCT0029	20	25	0.020572
RCT0029	25	30	0
RCT0029	30	35	0
RCT0029	35	40	0.010286
RCT0029	40	45	0
RCT0029	45	50	0
RCT0029	50	55	0
RCT0029	55	60	0
RCT0029	60	65	0

Haile Assay Results

HOLE_ID	FROM	TO	Au g/t
RCT0029	65	70	0
RCT0029	70	75	0
RCT0029	75	80	0
RCT0029	80	85	0
RCT0029	85	90	0
RCT0029	90	95	0
RCT0029	95	100	0
RCT0029	100	105	0
RCT0029	105	110	0.010286
RCT0029	110	115	0
RCT0029	115	120	0
RCT0029	120	125	0
RCT0029	125	130	0
RCT0029	130	135	0
RCT0029	135	140	0
RCT0029	140	145	0
RCT0029	145	150	0
RCT0029	150	155	0
RCT0029	155	160	0
RCT0029	160	165	0
RCT0029	165	170	0
RCT0029	170	175	0
RCT0029	175	180	0
RCT0029	180	185	0
RCT0029	185	190	0
RCT0029	190	195	0
RCT0029	195	200	0
RCT0029	200	205	0
RCT0029	205	210	0
RCT0029	210	215	0
RCT0029	215	220	0
RCT0029	220	225	0
RCT0029	225	230	0
RCT0029	230	235	0
RCT0029	235	240	0
RCT0029	240	245	0
RCT0029	245	250	0
RCT0029	250	255	0
RCT0029	255	260	0
RCT0029	260	265	0
RCT0029	265	270	0
RCT0029	270	275	0
RCT0029	275	280	0
RCT0029	280	285	0
RCT0029	285	290	0
RCT0029	290	295	0
RCT0029	295	300	0
RCT0029	300	305	0

Haile Assay Results

HOLE_ID	FROM	TO	Au g/t
RCT0029	305	310	0
RCT0029	310	315	0
RCT0029	315	320	0
RCT0029	320	325	0
RCT0029	325	330	0
RCT0029	330	335	0
RCT0029	335	340	0
RCT0029	340	345	0
RCT0029	345	350	0
RCT0029	350	355	0
RCT0029	355	360	0
RCT0029	360	365	0
RCT0029	365	370	0
RCT0029	370	375	0
RCT0029	375	380	0
RCT0029	380	385	0
RCT0029	385	390	0
RCT0029	390	395	0
RCT0029	395	400	0
RCT0029	400	405	0
RCT0029	405	410	0
RCT0029	410	415	0
RCT0029	415	420	0
RCT0029	420	425	0.013715
RCT0029	425	430	0
RCT0029	430	435	0
RCT0029	435	440	0
RCT0029	440	445	0.020572
RCT0029	445	450	0.07543
RCT0029	450	455	0.068573
RCT0029	455	460	0.195433
RCT0029	460	465	0.315436
RCT0029	465	470	0.013715
RCT0029	470	475	0
RCT0029	475	480	0
RCT0029	480	485	0
RCT0029	485	490	0.024001
RCT0029	490	495	0.07543
RCT0029	495	500	0.085716
RCT0029	500	510	0.041144
RCT0029	510	520	0
RCT0029	520	530	0
RCT0029	530	534.8	0.144003
RCT0029	534.8	540	8.674484
RCT0029	540	546.5	6.06871
RCT0029	546.5	550	0.116574
RCT0029	550	560	0.020572
RCT0029	560	570	0.010286

Haile Assay Results

HOLE_ID	FROM	TO	Au g/t
RCT0029	570	579.7	0.048001
RCT0029	579.7	585	9.840225
RCT0029	585	590	9.943084
RCT0029	590	595	119.4542
RCT0029	595	600	60.99568
RCT0029	600	605	10.11452
RCT0029	605	610	8.160187
RCT0029	610	615	2.355482
RCT0029	615	620	2.290338
RCT0029	620	625	4.388672
RCT0029	625	630	10.73167
RCT0029	630	635	36.58369
RCT0029	635	640	70.63019
RCT0029	640	645	158.7122
RCT0029	645	650	180.1413
RCT0029	650	655	4.354385
RCT0029	655	660	0.07543
RCT0029	660	670	0.041144
RCT0029	670	680	0.198862
RCT0029	680	690	0.116574
RCT0029	690	700	0.041144
RCT0029	700	710	0.020572
RCT0029	710	720	0.027429
RCT0029	720	730	0.020572
RCT0029	730	740	0
RCT0029	740	750	0
RCT0029	750	760	0
RCT0029	760	770	0
RCT0029	770	780	0
RCT0029	780	790	0
RCT0029	790	800	0
RCT0029	800	810	0
RCT0029	810	820	0
RCT0029	820	830	0
RCT0029	830	835.2	0
RCT0029	835.2	840	0.757732
RCT0029	840	845	0.925735
RCT0029	845	850	0.065144
RCT0029	850	855	0
RCT0029	855	860	0
RCT0029	860	865	0.024001
RCT0029	865	870	0.013715
RCT0029	870	875	0
RCT0029	875	880	0
RCT0029	880	885	0
RCT0029	885	890	0
RCT0029	890	895	0
RCT0029	895	900	0.013715

Haile Assay Results

HOLE_ID	FROM	TO	Au g/t
RCT0029	900	905	0
RCT0029	905	910	0.017143
RCT0029	910	915	0
RCT0029	915	920	0
RCT0029	920	925	0
RCT0029	925	930	0
RCT0029	930	935	0
RCT0029	935	940	0
RCT0029	940	945	0
RCT0029	945	950	0
RCT0029	950	955	0.030858
RCT0029	955	960	0.05143
RCT0029	960	965	0
RCT0029	965	970	0.044572
RCT0029	970	975	0
RCT0029	975	980	0.010286
RCT0029	980	985	0.144003
RCT0029	985	990	0.109717
RCT0029	990	995	0
RCT0029	995	1000	0.013715
RCT0029	1000	1005	0
RCT0029	1005	1010	0
RCT0029	1010	1015	0
RCT0029	1015	1020	0
RCT0029	1020	1025	0
RCT0029	1025	1030	0
RCT0029	1030	1035	0
RCT0029	1035	1040	0
RCT0029	1040	1045	0
RCT0029	1045	1050	0
RCT0029	1050	1055	0
RCT0029	1055	1060	0
RCT0029	1060	1065	0
RCT0029	1065	1070	0
RCT0029	1070	1075	0
RCT0029	1075	1080	0
RCT0029	1080	1085	0
RCT0029	1085	1090	0
RCT0029	1090	1095	0
RCT0029	1095	1100	0
RCT0029	1100	1105	0
RCT0029	1105	1110	0
RCT0029	1110	1115	0
RCT0029	1115	1120	0
RCT0029	1120	1125	0
RCT0029	1125	1130	0
RCT0029	1130	1135	0
RCT0029	1135	1140	0

Haile Assay Results

HOLE_ID	FROM	TO	Au g/t
RCT0029	1140	1145	0
RCT0029	1145	1150	0
RCT0029	1150	1155	0
RCT0029	1155	1160	0
RCT0029	1160	1165	0.024001
RCT0029	1165	1170	0
RCT0029	1170	1175	0
RCT0029	1175	1180	0
RCT0029	1180	1185	0
RCT0029	1185	1190	0
RCT0029	1190	1195	0
RCT0029	1195	1200	0.024001
RCT0029	1200	1205	0
RCT0029	1205	1210	0.020572
RCT0029	1210	1216	0
RCT0030	0	5	0
RCT0030	5	10	0
RCT0030	10	15	0
RCT0030	15	20	0
RCT0030	20	25	0
RCT0030	25	30	0
RCT0030	30	35	0
RCT0030	35	40	0
RCT0030	40	45	0
RCT0030	45	50	0.013715
RCT0030	50	55	0
RCT0030	55	60	0
RCT0030	60	65	0
RCT0030	65	70	0
RCT0030	70	75	0
RCT0030	75	80	0
RCT0030	80	85	0
RCT0030	85	90	0
RCT0030	90	95	0
RCT0030	95	100	0
RCT0030	100	105	0
RCT0030	105	110	0
RCT0030	110	115	0
RCT0030	115	120	0
RCT0030	120	125	0
RCT0030	125	130	0
RCT0030	130	135	0
RCT0030	135	140	0
RCT0030	140	145	0
RCT0030	145	150	0
RCT0030	150	155	0
RCT0030	155	160	0
RCT0030	160	165	0

Haile Assay Results

HOLE_ID	FROM	TO	Au g/t
RCT0030	165	170	0
RCT0030	170	175	0
RCT0030	175	180	0
RCT0030	180	185	0.013715
RCT0030	185	190	0.013715
RCT0030	190	195	0
RCT0030	195	200	0
RCT0030	200	205	0
RCT0030	205	210	0
RCT0030	210	215	0
RCT0030	215	220	0
RCT0030	220	225	0
RCT0030	225	230	0
RCT0030	230	235	0
RCT0030	235	240	0
RCT0030	240	245	0
RCT0030	245	250	0
RCT0030	250	255	0
RCT0030	255	260	0
RCT0030	260	265	0
RCT0030	265	270	0
RCT0030	270	275	0
RCT0030	275	280	0
RCT0030	280	285	0
RCT0030	285	290	0
RCT0030	290	295	0
RCT0030	295	300	0
RCT0030	300	305	0
RCT0030	305	310	0
RCT0030	310	315	0
RCT0030	315	320	0
RCT0030	320	325	0
RCT0030	325	330	0
RCT0030	330	335	0
RCT0030	335	340	0
RCT0030	340	345	0
RCT0030	345	350	0
RCT0030	350	355	0
RCT0030	355	360	0
RCT0030	360	365	0
RCT0030	365	370	0
RCT0030	370	375	0
RCT0030	375	380	0
RCT0030	380	385	0
RCT0030	385	390	0
RCT0030	390	395	0
RCT0030	395	400	0
RCT0030	400	405	0

Haile Assay Results

HOLE_ID	FROM	TO	Au g/t
RCT0030	405	410	0
RCT0030	410	415	0
RCT0030	415	420	0
RCT0030	420	425	0
RCT0030	425	430	0
RCT0030	430	435	0
RCT0030	435	440	0
RCT0030	440	445	0
RCT0030	445	450	0
RCT0030	450	455	0
RCT0030	455	460	0
RCT0030	460	465	0
RCT0030	465	470	0
RCT0030	470	475	0
RCT0030	475	480	0
RCT0030	480	485	0
RCT0030	485	490	0
RCT0030	490	495	0
RCT0030	495	500	0
RCT0030	500	504	0
RCT0030	504	508.5	0
RCT0030	508.5	512	0
RCT0030	512	515	0
RCT0030	515	520	0
RCT0030	520	525	0
RCT0030	525	530	0
RCT0030	530	535	0
RCT0030	535	540	0
RCT0030	540	545	0
RCT0030	545	550	0
RCT0030	550	555	0
RCT0030	555	560	0
RCT0030	560	565	0
RCT0030	565	570	0
RCT0030	570	575	0
RCT0030	575	580	0.013715
RCT0030	580	585	0
RCT0030	585	590	0
RCT0030	590	595	0
RCT0030	595	600	0
RCT0030	600	605	0
RCT0030	605	610	0
RCT0030	610	615	0
RCT0030	615	620	0
RCT0030	620	625	0
RCT0030	625	630	0
RCT0030	630	635	0
RCT0030	635	640	0

Haile Assay Results

HOLE_ID	FROM	TO	Au g/t
RCT0030	640	645	0
RCT0030	645	650	0
RCT0030	650	655	0
RCT0030	655	660	0
RCT0030	660	665	0
RCT0030	665	670	0.013715
RCT0030	670	675	0
RCT0030	675	680	0
RCT0030	680	685	0
RCT0030	685	690	0.013715
RCT0030	690	695	0
RCT0030	695	700	0
RCT0030	700	705	0
RCT0030	705	710	0
RCT0030	710	715	0
RCT0030	715	720	0
RCT0030	720	725	0
RCT0030	725	730	0.037715
RCT0030	730	735	0
RCT0030	735	740	0.017143
RCT0030	740	745	0.024001
RCT0030	745	750	0.102859
RCT0030	750	755	0.013715
RCT0030	755	760	0.312007
RCT0030	760	765	0.133717
RCT0030	765	770	0.428581
RCT0030	770	775	0.744017
RCT0030	775	780	0.22972
RCT0030	780	785	0.493726
RCT0030	785	790	0.589728
RCT0030	790	795	1.686896
RCT0030	795	800	0.572585
RCT0030	800	805	0.068573
RCT0030	805	810	0.010286
RCT0030	810	815	0
RCT0030	815	820	0
RCT0030	820	825	0
RCT0030	825	830	0
RCT0030	830	835	0
RCT0030	835	840	0
RCT0030	840	844.7	0
RCT0030	844.7	850	0.308578
RCT0030	850	855	0.041144
RCT0030	855	860	0
RCT0030	860	865	0
RCT0030	865	870	0
RCT0030	870	875	0.116574
RCT0030	875	880	0.216005

Haile Assay Results

HOLE_ID	FROM	TO	Au g/t
RCT0030	880	885	0.12686
RCT0030	885	890	0
RCT0030	890	895	0.041144
RCT0030	895	900	0.109717
RCT0030	900	905	0
RCT0030	905	910	0
RCT0030	910	915	0
RCT0030	915	920	0
RCT0030	920	925	0
RCT0030	925	930	0
RCT0030	930	935	0
RCT0030	935	940	0
RCT0030	940	945	0
RCT0030	945	951.5	0
RCT0030	951.5	958	0
RCT0030	958	965	0
RCT0030	965	975	0
RCT0030	975	985	0
RCT0030	985	995	0
RCT0030	995	1005	0
RCT0030	1005	1015	0
RCT0030	1015	1025	0
RCT0030	1025	1035	0
RCT0030	1035	1045	0
RCT0030	1045	1055	0
RCT0030	1055	1065	0
RCT0030	1065	1075	0
RCT0030	1075	1082.1	0
RCT0030	1082.1	1084.4	0
RCT0030	1084.4	1090	0
RCT0030	1090	1100	0
RCT0030	1100	1110	0
RCT0030	1110	1120	0
RCT0030	1120	1130	0
RCT0030	1130	1140	0
RCT0030	1140	1150	0
RCT0030	1150	1160	0
RCT0030	1160	1170	0
RCT0030	1170	1180	0
RCT0030	1180	1190	0
RCT0030	1190	1200	0
RCT0030	1200	1210	0
RCT0030	1210	1220	0
RCT0030	1220	1230	0
RCT0030	1230	1240	0
RCT0030	1240	1250	0
RCT0030	1250	1260	0
RCT0030	1260	1270	0

Haile Assay Results

HOLE_ID	FROM	TO	Au g/t
RCT0030	1270	1280	0
RCT0030	1280	1290	0
RCT0030	1290	1300	0
RCT0030	1300	1310	0
RCT0030	1310	1320	0
RCT0030	1320	1330	0
RCT0030	1330	1340	0
RCT0030	1340	1350	0
RCT0030	1350	1360	0
RCT0030	1360	1370	0
RCT0030	1370	1380	0
RCT0030	1380	1390	0
RCT0030	1390	1400	0
RCT0030	1400	1410	0
RCT0030	1410	1420	0
RCT0030	1420	1430	0
RCT0030	1430	1440	0
RCT0030	1440	1450	0
RCT0030	1450	1460	0
RCT0030	1460	1470	0
RCT0030	1470	1480	0
RCT0030	1480	1490	0
RCT0030	1490	1500	0
RCT0030	1500	1510	0
RCT0030	1510	1520	0
RCT0030	1520	1530	0
RCT0030	1530	1540	0
RCT0030	1540	1550	0
RCT0030	1550	1560	0
RCT0030	1560	1570	0
RCT0030	1570	1580	0
RCT0030	1580	1590	0
RCT0030	1590	1600	0
RCT0030	1600	1610	0
RCT0030	1610	1620	0
RCT0030	1620	1630	0
RCT0030	1630	1640	0
RCT0030	1640	1650	0
RCT0030	1650	1660	0
RCT0030	1660	1670	0
RCT0030	1670	1680	0
RCT0030	1680	1690	0
RCT0030	1690	1694	0
RCT0031	0	5	0
RCT0031	5	10	0
RCT0031	10	15	0.017143
RCT0031	15	20	0.013715
RCT0031	20	25	0

Haile Assay Results

HOLE_ID	FROM	TO	Au g/t
RCT0031	25	30	0
RCT0031	30	35	0
RCT0031	35	40	0
RCT0031	40	45	0
RCT0031	45	50	0
RCT0031	50	55	0
RCT0031	55	60	0
RCT0031	60	65	0
RCT0031	65	70	0
RCT0031	70	75	0
RCT0031	75	80	0
RCT0031	80	85	0
RCT0031	85	90	0
RCT0031	90	95	0
RCT0031	95	100	0
RCT0031	100	105	0
RCT0031	105	110	0
RCT0031	110	115	0
RCT0031	115	120	0
RCT0031	120	125	0
RCT0031	125	130	0
RCT0031	130	135	0
RCT0031	135	140	0
RCT0031	140	145	0
RCT0031	145	150	0
RCT0031	150	155	0
RCT0031	155	160	0
RCT0031	160	165	0
RCT0031	165	170	0
RCT0031	170	175	0
RCT0031	175	180	0
RCT0031	180	185	0
RCT0031	185	190	0
RCT0031	190	195	0
RCT0031	195	200	0
RCT0031	200	205	0
RCT0031	205	210	0
RCT0031	210	215	0
RCT0031	215	220	0
RCT0031	220	225	0
RCT0031	225	230	0
RCT0031	230	235	0
RCT0031	235	240	0
RCT0031	240	245	0
RCT0031	245	250	0
RCT0031	250	255	0
RCT0031	255	260	0
RCT0031	260	265	0

Haile Assay Results

HOLE_ID	FROM	TO	Au g/t
RCT0031	265	270	0
RCT0031	270	275	0
RCT0031	275	280	0
RCT0031	280	285	0
RCT0031	285	290	0
RCT0031	290	295	0
RCT0031	295	300	0.013715
RCT0031	300	305	0.017143
RCT0031	305	310	0.010286
RCT0031	310	315	0
RCT0031	315	320	0
RCT0031	320	325	0
RCT0031	325	330	0
RCT0031	330	335	0
RCT0031	335	340	0.013715
RCT0031	340	345	0
RCT0031	345	350	0
RCT0031	350	355	0
RCT0031	355	360	0
RCT0031	360	365	0
RCT0031	365	370	0
RCT0031	370	375	0
RCT0031	375	380	0.027429
RCT0031	380	385	0
RCT0031	385	390	0
RCT0031	390	395	0
RCT0031	395	400	0
RCT0031	400	405	0
RCT0031	405	410	0
RCT0031	410	415	0
RCT0031	415	420	0
RCT0031	420	425	0
RCT0031	425	430	0
RCT0031	430	435	0
RCT0031	435	440	0
RCT0031	440	445	0
RCT0031	445	450	0.013715
RCT0031	450	455	0
RCT0031	455	460	0
RCT0031	460	465	0
RCT0031	465	470	0
RCT0031	470	475	0
RCT0031	475	480	0
RCT0031	480	485	0
RCT0031	485	490	0
RCT0031	490	495	0.048001
RCT0031	495	500	0
RCT0031	500	507.6	0

Haile Assay Results

HOLE_ID	FROM	TO	Au g/t
RCT0031	507.6	512	0
RCT0031	512	516.2	0
RCT0031	516.2	520	0
RCT0031	520	525	0
RCT0031	525	530	0.010286
RCT0031	530	535	0
RCT0031	535	540	0
RCT0031	540	545	0
RCT0031	545	550	0
RCT0031	550	555	0
RCT0031	555	560	0
RCT0031	560	565	0
RCT0031	565	570	0
RCT0031	570	575	0
RCT0031	575	580	0
RCT0031	580	585	0
RCT0031	585	590	0
RCT0031	590	595	0
RCT0031	595	600	0
RCT0031	600	605	0
RCT0031	605	610	0
RCT0031	610	615	0
RCT0031	615	620	0
RCT0031	620	625	0
RCT0031	625	630	0
RCT0031	630	635	0
RCT0031	635	640	0
RCT0031	640	645	0
RCT0031	645	650	0
RCT0031	650	655	0
RCT0031	655	660	0
RCT0031	660	665	0
RCT0031	665	670	0
RCT0031	670	675	0
RCT0031	675	680	0
RCT0031	680	685	0
RCT0031	685	690	0
RCT0031	690	695	0
RCT0031	695	700	0
RCT0031	700	705	0
RCT0031	705	710	0
RCT0031	710	715	0
RCT0031	715	720	0
RCT0031	720	725	0
RCT0031	725	730	0
RCT0031	730	735	0
RCT0031	735	740	0
RCT0031	740	745	0

Haile Assay Results

HOLE_ID	FROM	TO	Au g/t
RCT0031	745	750	0
RCT0031	750	755	0
RCT0031	755	760	0
RCT0031	760	765	0
RCT0031	765	770	0
RCT0031	770	775	0
RCT0031	775	780	0
RCT0031	780	785	0
RCT0031	785	790	0
RCT0031	790	795	0
RCT0031	795	800	0
RCT0031	800	805	0
RCT0031	805	810	0.013715
RCT0031	810	815	0.037715
RCT0031	815	820	0.027429
RCT0031	820	825	0.030858
RCT0031	825	830	0
RCT0031	830	835	0
RCT0031	835	840	0
RCT0031	840	845	0
RCT0031	845	850	0
RCT0031	850	855	0
RCT0031	855	860	0
RCT0031	860	865	0
RCT0031	865	870	0
RCT0031	870	875	0
RCT0031	875	880	0
RCT0031	880	885	0
RCT0031	885	890	0
RCT0031	890	895	0
RCT0031	895	898.2	0.027429
RCT0031	898.2	902	0.024001
RCT0031	902	904.4	0.027429
RCT0031	904.4	910	0.013715
RCT0031	910	915	0.017143
RCT0031	915	920	0
RCT0031	920	925	0
RCT0031	925	930	0
RCT0031	930	935	0
RCT0031	935	941	0
RCT0031	941	945.4	0
RCT0031	945.4	950	0
RCT0031	950	955	0
RCT0031	955	960	0
RCT0031	960	965	0
RCT0031	965	970	0
RCT0031	970	975	0
RCT0031	975	980	0

Haile Assay Results

HOLE_ID	FROM	TO	Au g/t
RCT0031	980	984	0
RCT0031	984	987.6	0
RCT0031	987.6	992.5	0.010286
RCT0031	992.5	995	0
RCT0031	995	1000	0
RCT0031	1000	1005	0
RCT0031	1005	1010	0
RCT0031	1010	1015	0
RCT0031	1015	1020	0
RCT0031	1020	1025	0
RCT0031	1025	1030	0
RCT0031	1030	1035	0.037715
RCT0031	1035	1040	0
RCT0031	1040	1045	0
RCT0031	1045	1050	0
RCT0031	1050	1055	0
RCT0031	1055	1060	0
RCT0031	1060	1064	0
RCT0031	1064	1070	0
RCT0031	1070	1074	0
RCT0031	1074	1080	0
RCT0031	1080	1085	0
RCT0031	1085	1090	0
RCT0031	1090	1095	0
RCT0031	1095	1100	0
RCT0031	1100	1105.5	0
RCT0031	1105.5	1109.1	0
RCT0031	1109.1	1115	0
RCT0031	1115	1120	0
RCT0031	1120	1125	0
RCT0031	1125	1130	0
RCT0031	1130	1135	0
RCT0031	1135	1140	0
RCT0031	1140	1145	0
RCT0031	1145	1150	0
RCT0031	1150	1154	0
RCT0031	1154	1159.5	0
RCT0031	1159.5	1165	0
RCT0031	1165	1170	0
RCT0031	1170	1175	0
RCT0031	1175	1180	0
RCT0031	1180	1185	0
RCT0031	1185	1190	0
RCT0031	1190	1195	0
RCT0031	1195	1200	0.013715
RCT0031	1200	1204.5	0
RCT0031	1204.5	1208	0
RCT0031	1208	1210	0

Haile Assay Results

HOLE_ID	FROM	TO	Au g/t
RCT0031	1210	1215.5	0
RCT0031	1215.5	1220	0
RCT0031	1220	1225	0
RCT0031	1225	1230	0
RCT0031	1230	1235	0
RCT0031	1235	1240.5	0
RCT0031	1240.5	1245.5	0
RCT0031	1245.5	1252.5	0
RCT0031	1252.5	1257	0
RCT0031	1257	1264	0
RCT0031	1264	1270	0
RCT0031	1270	1275	0
RCT0031	1275	1280	0
RCT0031	1280	1285	0
RCT0031	1285	1290	0
RCT0031	1290	1295	0
RCT0031	1295	1300	0
RCT0031	1300	1305	0.020572
RCT0031	1305	1310	0
RCT0031	1310	1315	0.017143
RCT0031	1315	1320	0
RCT0031	1320	1325	0
RCT0031	1325	1330	0
RCT0031	1330	1335	0
RCT0031	1335	1340.5	0
RCT0031	1340.5	1345	0
RCT0031	1345	1350	0
RCT0031	1350	1355	0
RCT0031	1355	1360	0
RCT0031	1360	1364	0
RCT0031	1364	1369	0
RCT0031	1369	1375	0
RCT0031	1375	1380	0
RCT0031	1380	1385	0
RCT0031	1385	1388	0
RCT0031	1388	1395	0
RCT0031	1395	1400	0
RCT0031	1400	1405	0
RCT0031	1405	1410	0.010286
RCT0031	1410	1415	0
RCT0031	1415	1420	0
RCT0031	1420	1425	0
RCT0031	1425	1432.5	0
RCT0031	1432.5	1440	0
RCT0031	1440	1445	0
RCT0031	1445	1450	0
RCT0031	1450	1455	0
RCT0031	1455	1460	0

Haile Assay Results

HOLE_ID	FROM	TO	Au g/t
RCT0031	1460	1465	0
RCT0031	1465	1470	0
RCT0031	1470	1475	0
RCT0031	1475	1480	0
RCT0031	1480	1485	0
RCT0031	1485	1490	0
RCT0031	1490	1495	0
RCT0031	1495	1500	0
RCT0031	1500	1505	0
RCT0031	1505	1510	0
RCT0031	1510	1515	0
RCT0031	1515	1520	0
RCT0031	1520	1525	0
RCT0031	1525	1530	0
RCT0031	1530	1535.5	0
RCT0031	1535.5	1540.5	0
RCT0031	1540.5	1544	0.010286
RCT0031	1544	1550	0
RCT0031	1550	1555	0
RCT0031	1555	1560	0.017143
RCT0031	1560	1565	0
RCT0031	1565	1570	0
RCT0031	1570	1575	0
RCT0031	1575	1580	0
RCT0031	1580	1585	0
RCT0031	1585	1590	0
RCT0031	1590	1595	0
RCT0031	1595	1600	0
RCT0031	1600	1603.5	0
RCT0031	1603.5	1610	0
RCT0031	1610	1615	0
RCT0031	1615	1620	0
RCT0031	1620	1625	0
RCT0031	1625	1630	0
RCT0031	1630	1635	0
RCT0031	1635	1640	0
RCT0031	1640	1645	0
RCT0031	1645	1649	0
RCT0031	1649	1655	0
RCT0031	1655	1660	0
RCT0031	1660	1665	0.013715
RCT0031	1665	1670	0
RCT0031	1670	1675	0
RCT0031	1675	1680	0
RCT0031	1680	1684	0.017143
RCT0031	1684	1690	0
RCT0031	1690	1695	0
RCT0031	1695	1700	0

Haile Assay Results

HOLE_ID	FROM	TO	Au g/t
RCT0031	1700	1705	0
RCT0031	1705	1710	0
RCT0031	1710	1715	0
RCT0031	1715	1720	0
RCT0031	1720	1722	0
RCT0031	1722	1730	0
RCT0031	1730	1734	0
RCT0031	1734	1740	0
RCT0031	1740	1745	0
RCT0031	1745	1750	0
RCT0031	1750	1754	0
RCT0031	1754	1760	0
RCT0031	1760	1765	0
RCT0031	1765	1770	0
RCT0031	1770	1775	0
RCT0031	1775	1780	0
RCT0031	1780	1785	0
RCT0031	1785	1790	0
RCT0031	1790	1795	0
RCT0031	1795	1800	0
RCT0031	1800	1805	0
RCT0031	1805	1810	0
RCT0031	1810	1815	0
RCT0031	1815	1819.8	0
RCT0031	1819.8	1826	0
RCT0031	1826	1829.4	-1
RCT0031	1832	1837.8	0
RCT0031	1838.7	1845.5	0
RCT0031	1845.5	1850	0
RCT0031	1850	1855	0
RCT0031	1855	1860	0
RCT0031	1860	1864	0
RCT0031	1864	1870	0
RCT0031	1870	1875	0
RCT0031	1875	1880	0
RCT0031	1880	1885	0
RCT0031	1885	1890	0
RCT0031	1890	1895	0
RCT0031	1895	1900	0
RCT0031	1900	1905	0
RCT0031	1905	1910	0
RCT0031	1910	1916.5	0
RCT0031	1916.5	1925	0
RCT0031	1925	1930	0
RCT0031	1930	1935	0
RCT0031	1935	1940	0
RCT0031	1940	1944	0
RCT0031	1944	1949.5	0

Haile Assay Results

HOLE_ID	FROM	TO	Au g/t
RCT0031	1949.5	1955	0
RCT0031	1955	1960	0
RCT0031	1960	1965	0
RCT0031	1965	1970	0
RCT0031	1970	1975	0
RCT0031	1975	1980	0
RCT0031	1980	1985	0
RCT0031	1985	1990	0
RCT0031	1990	1995	0
RCT0031	1995	2000	0
RCT0031	2000	2006	0
RCT0031	2006	2010	0
RCT0031	2010	2015	0
RCT0031	2015	2020	0
RCT0031	2020	2025	0
RCT0031	2025	2030	0
RCT0031	2030	2035	0
RCT0031	2035	2040	0
RCT0031	2040	2045	0
RCT0031	2045	2050	0
RCT0031	2050	2055	0
RCT0031	2055	2060	0
RCT0031	2060	2065	0.013715
RCT0031	2065	2070	0
RCT0031	2070	2075	0
RCT0031	2075	2080	0
RCT0031	2080	2085	0
RCT0031	2085	2090	0
RCT0031	2090	2095	0
RCT0031	2095	2100	0
RCT0031	2100	2105	0
RCT0031	2105	2110	0
RCT0031	2110	2115	0
RCT0031	2115	2120	0
RCT0031	2120	2125	0
RCT0031	2125	2130	0
RCT0031	2130	2135	0
RCT0031	2135	2140	0
RCT0031	2140	2145	0
RCT0031	2145	2150	0
RCT0031	2150	2155	0
RCT0031	2155	2160	0.017143
RCT0031	2160	2165	0
RCT0031	2165	2170	0
RCT0031	2170	2175	0
RCT0031	2175	2180	0
RCT0031	2180	2185	0
RCT0031	2185	2190	0

Haile Assay Results

HOLE_ID	FROM	TO	Au g/t
RCT0031	2190	2195	0
RCT0031	2195	2200.5	0
RCT0031	2200.5	2205	0
RCT0031	2205	2210	0
RCT0031	2210	2215	0
RCT0031	2215	2220	0
RCT0031	2220	2225	0
RCT0031	2225	2230	0
RCT0031	2230	2235	0
RCT0031	2235	2240	0
RCT0031	2240	2245	0
RCT0031	2245	2250	0
RCT0031	2250	2255	0
RCT0031	2255	2260	0
RCT0031	2260	2266	0
RCT0031	2266	2270	0
RCT0031	2270	2275	0
RCT0031	2275	2280	0
RCT0031	2280	2285.5	0
RCT0031	2285.5	2290	0
RCT0031	2290	2294	0
RCT0031	2294	2297	0
RCT0031	2297	2299.5	0
RCT0031	2299.5	2300	0
RCT0031	2300	2310	0
RCT0031	2310	2315	0
RCT0031	2315	2320	0
RCT0031	2320	2325	0
RCT0031	2325	2330	0
RCT0031	2330	2335	0
RCT0031	2335	2340	0
RCT0031	2340	2345	0
RCT0031	2345	2350	0
RCT0031	2350	2355	0
RCT0031	2355	2360	0
RCT0031	2360	2365	0
RCT0031	2365	2370	0
RCT0031	2370	2375	0
RCT0031	2375	2380	0
RCT0031	2380	2385	0
RCT0031	2385	2390	0.010286
RCT0031	2390	2395	0
RCT0031	2395	2400	0
RCT0031	2400	2405	0
RCT0031	2405	2410	0
RCT0031	2410	2415	0
RCT0031	2415	2420	0
RCT0031	2420	2425	0

Haile Assay Results

HOLE_ID	FROM	TO	Au g/t
RCT0031	2425	2430	0
RCT0031	2430	2435	0
RCT0031	2435	2440	0
RCT0031	2440	2445	0
RCT0031	2445	2450	0
RCT0031	2450	2455	0
RCT0031	2455	2460	0
RCT0031	2460	2465	0
RCT0031	2465	2470	0
RCT0031	2470	2475	0
RCT0031	2475	2480	0
RCT0031	2480	2486.5	0
RCT0031	2486.5	2490	0
RCT0031	2490	2495	0
RCT0031	2495	2500	0
RCT0031	2500	2505	0
RCT0031	2505	2510	0
RCT0031	2510	2515	0
RCT0031	2515	2520	0
RCT0031	2520	2525	0
RCT0031	2525	2530	0.020572
RCT0031	2530	2535	0
RCT0031	2535	2540	0
RCT0031	2540	2545	0
RCT0031	2545	2550	0
RCT0031	2550	2555	0
RCT0031	2555	2560	0
RCT0031	2560	2565	0
RCT0031	2565	2570	0
RCT0031	2570	2574	0
RCT0040	0	5	0
RCT0040	5	10	0
RCT0040	10	15	0
RCT0040	15	20	0
RCT0040	20	25	0
RCT0040	25	30	0
RCT0040	30	35	0
RCT0040	35	40	0
RCT0040	40	45	0
RCT0040	45	50	0
RCT0040	50	55	0
RCT0040	55	60	0
RCT0040	60	65	0
RCT0040	65	70	0.017143
RCT0040	70	75	0.030858
RCT0040	75	80	0.024001
RCT0040	80	85	0
RCT0040	85	90	0

Haile Assay Results

HOLE_ID	FROM	TO	Au g/t
RCT0040	90	95	0
RCT0040	95	100	0
RCT0040	100	105	0
RCT0040	105	110	0
RCT0040	110	115	0
RCT0040	115	120	0
RCT0040	120	125	0.020572
RCT0040	125	130	0
RCT0040	130	135	0
RCT0040	135	140	0
RCT0040	140	145	0
RCT0040	145	150	0
RCT0040	150	155	0
RCT0040	155	160	0
RCT0040	160	165	0
RCT0040	165	170	0
RCT0040	170	175	0
RCT0040	175	180	0
RCT0040	180	185	0
RCT0040	185	190	0
RCT0040	190	195	0
RCT0040	195	200	0.020572
RCT0040	200	205	0
RCT0040	205	210	0
RCT0040	210	215	0
RCT0040	215	220	0
RCT0040	220	225	0
RCT0040	225	230	0
RCT0040	230	235	0
RCT0040	235	240	0
RCT0040	240	245	0
RCT0040	245	250	0
RCT0040	250	255	0
RCT0040	255	260	0
RCT0040	260	265	0
RCT0040	265	270	0
RCT0040	270	275	0
RCT0040	275	280	0
RCT0040	280	285	0
RCT0040	285	290	0
RCT0040	290	295	0
RCT0040	295	300	0
RCT0040	300	305	0
RCT0040	305	310	0
RCT0040	310	315	0
RCT0040	315	320	0
RCT0040	320	325	0
RCT0040	325	330	0

Haile Assay Results

HOLE_ID	FROM	TO	Au g/t
RCT0040	330	335	0
RCT0040	335	340	0
RCT0040	340	345	0
RCT0040	345	350	0
RCT0040	350	355	0
RCT0040	355	360	0
RCT0040	360	365	0
RCT0040	365	370	0
RCT0040	370	375	0
RCT0040	375	380	0
RCT0040	380	385	0
RCT0040	385	390	0
RCT0040	390	395	0
RCT0040	395	400	0
RCT0040	400	405	0
RCT0040	405	410	0
RCT0040	410	415	0
RCT0040	415	420	0
RCT0040	420	425	0
RCT0040	425	430	0
RCT0040	430	435	0
RCT0040	435	440	0
RCT0040	440	445	0
RCT0040	445	450	0
RCT0040	450	455	0
RCT0040	455	460	0
RCT0040	460	465	0
RCT0040	465	470	0
RCT0040	470	475	0.017143
RCT0040	475	480	0
RCT0040	480	485	0
RCT0040	485	490	0
RCT0040	490	495	0
RCT0040	495	500	0
RCT0040	500	505	0.013715
RCT0040	505	510	0
RCT0040	510	515	0
RCT0040	515	520	0
RCT0040	520	525	0
RCT0040	525	530	0
RCT0040	530	535	0
RCT0040	535	540	0
RCT0040	540	545	0
RCT0040	545	550	0
RCT0040	550	555	0
RCT0040	555	560	0
RCT0040	560	565	0
RCT0040	565	570	0

Haile Assay Results

HOLE_ID	FROM	TO	Au g/t
RCT0040	570	575	0
RCT0040	575	580	0
RCT0040	580	585	0
RCT0040	585	590	0
RCT0040	590	595	0
RCT0040	595	600	0
RCT0040	600	605	0
RCT0040	605	610	0
RCT0040	610	615	0
RCT0040	615	620	0
RCT0040	620	630	0
RCT0040	630	640	0
RCT0040	640	650	0
RCT0040	650	660	0
RCT0040	660	670	0
RCT0040	670	680	0
RCT0040	680	690	0
RCT0040	690	700	0
RCT0040	700	710	0
RCT0040	710	720	0
RCT0040	720	730	0
RCT0040	730	740	0
RCT0040	740	750	0
RCT0040	750	758.5	0
RCT0040	758.5	761	0
RCT0040	761	765	0
RCT0040	765	770	0
RCT0040	770	775	0
RCT0040	775	780	0
RCT0040	780	785	0
RCT0040	785	790	0
RCT0040	790	795	0
RCT0040	795	800	0
RCT0040	800	805	0
RCT0040	805	810	0.017143
RCT0040	810	815	0
RCT0040	815	820	0
RCT0040	820	824	0
RCT0040	824	828	0
RCT0040	828	832	0
RCT0040	832	836.5	0
RCT0040	836.5	845	0
RCT0040	845	854	0
RCT0040	854	860	0
RCT0040	860	864	0
RCT0040	864	870.3	0
RCT0040	870.3	876	0
RCT0040	876	882	0

Haile Assay Results

HOLE_ID	FROM	TO	Au g/t
RCT0040	882	885	0
RCT0040	885	895	0
RCT0040	895	905.3	0
RCT0040	905.3	910	0.034286
RCT0040	910	915	0
RCT0040	915	920	0
RCT0040	920	925	0
RCT0040	925	930	0
RCT0040	930	935	0
RCT0040	935	940	0
RCT0040	940	945	0
RCT0040	945	950	0
RCT0040	950	955	0
RCT0040	955	960	0
RCT0040	960	965	0
RCT0040	965	970	0
RCT0040	970	975	0
RCT0040	975	980	0
RCT0040	980	985	0
RCT0040	985	990	0
RCT0040	990	995	0.020572
RCT0040	995	1000	0
RCT0040	1000	1005	0
RCT0040	1005	1010	0
RCT0040	1010	1015	0
RCT0040	1015	1020	0
RCT0040	1020	1025	0
RCT0040	1025	1030	0
RCT0040	1030	1035	0.013715
RCT0040	1035	1038	0
RCT0040	1038	1042	0.065144
RCT0040	1042	1045	0.102859
RCT0040	1045	1050	0.102859
RCT0040	1050	1055	0.048001
RCT0040	1055	1060	0.027429
RCT0040	1060	1065	0.030858
RCT0040	1065	1070	0.013715
RCT0040	1070	1075	0
RCT0040	1075	1080	0
RCT0040	1080	1085	0
RCT0040	1085	1090	0
RCT0040	1090	1095	0
RCT0040	1095	1100	0
RCT0040	1100	1105	0
RCT0040	1105	1110	0
RCT0040	1110	1115	0
RCT0040	1115	1120	0
RCT0040	1120	1125	0

Haile Assay Results

HOLE_ID	FROM	TO	Au g/t
RCT0040	1125	1130	0
RCT0040	1130	1135	0
RCT0040	1135	1140	0
RCT0040	1140	1145	0
RCT0040	1145	1150	0.020572
RCT0040	1150	1154.6	0.024001
RCT0040	1154.6	1158.3	0
RCT0040	1158.3	1164	0
RCT0040	1164	1169.9	0
RCT0040	1169.9	1172.4	0
RCT0040	1172.4	1178.3	0
RCT0040	1178.3	1184	0
RCT0040	1184	1189.6	0
RCT0040	1189.6	1194	0
RCT0040	1194	1199	0
RCT0040	1199	1204	0
RCT0040	1204	1209	0
RCT0040	1209	1214	0
RCT0040	1214	1219	0
RCT0040	1219	1224	0
RCT0040	1224	1228	0
RCT0040	1228	1238	0
RCT0040	1238	1248.7	0
RCT0040	1248.7	1253	0
RCT0040	1253	1257	0.013715
RCT0040	1257	1260	0
RCT0040	1260	1265	0
RCT0040	1265	1270	0
RCT0040	1270	1275	0
RCT0040	1275	1280	0
RCT0040	1280	1284	0
RCT0040	1284	1287.6	0
RCT0040	1287.6	1291	0
RCT0040	1291	1295	0
RCT0040	1295	1298.4	0.027429
RCT0040	1298.4	1305	0
RCT0040	1305	1313	0
RCT0040	1313	1323	0
RCT0040	1323	1328.2	0.034286
RCT0040	1328.2	1333	0
RCT0040	1333	1337	0
RCT0040	1337	1340	0
RCT0040	1340	1345	0
RCT0040	1345	1348	0
RCT0040	1348	1352	0
RCT0040	1352	1356.5	0
RCT0040	1356.5	1360	0
RCT0040	1360	1363.3	0

Haile Assay Results

HOLE_ID	FROM	TO	Au g/t
RCT0040	1363.3	1367	0
RCT0040	1367	1370	0
RCT0040	1370	1375	0
RCT0040	1375	1380	0
RCT0040	1380	1385	0
RCT0040	1385	1390	0
RCT0040	1390	1395	0
RCT0040	1395	1400	0
RCT0040	1400	1405	0
RCT0040	1405	1410	0
RCT0040	1410	1415	0
RCT0040	1415	1420	0
RCT0040	1420	1425	0
RCT0040	1425	1430	0.013715
RCT0040	1430	1435	0
RCT0040	1435	1440	0
RCT0040	1440	1444	0
RCT0040	1444	1450	0.020572
RCT0040	1450	1455	0
RCT0040	1455	1460	0.013715
RCT0040	1460	1465	0
RCT0040	1465	1470	0
RCT0040	1470	1475	0
RCT0040	1475	1480	0
RCT0040	1480	1485	0
RCT0040	1485	1490	0
RCT0040	1490	1495	0
RCT0040	1495	1500	0
RCT0040	1500	1505	0
RCT0040	1505	1510	0
RCT0040	1510	1515	0
RCT0040	1515	1520	0
RCT0040	1520	1525	0
RCT0040	1525	1530	0
RCT0040	1530	1535	0
RCT0040	1535	1540	0
RCT0040	1540	1545	0
RCT0040	1545	1550	0
RCT0040	1550	1555	0
RCT0040	1555	1560	0
RCT0040	1560	1565	0
RCT0040	1565	1570	0
RCT0040	1570	1575	0
RCT0040	1575	1580	0
RCT0040	1580	1585	0
RCT0040	1585	1590	0
RCT0040	1590	1595	0
RCT0040	1595	1600	0

Haile Assay Results

HOLE_ID	FROM	TO	Au g/t
RCT0040	1600	1605	0
RCT0040	1605	1610	0
RCT0040	1610	1615	0
RCT0040	1615	1620	0
RCT0040	1620	1625	0
RCT0040	1625	1630	0
RCT0040	1630	1635	0
RCT0040	1635	1640	0
RCT0040	1640	1645	0
RCT0040	1645	1650	0
RCT0040	1650	1655	0
RCT0040	1655	1660	0
RCT0040	1660	1665	0
RCT0040	1665	1669	0
RCT0040	1669	1673	0
RCT0040	1673	1676	0
RCT0040	1676	1680	0
RCT0040	1680	1685	0
RCT0040	1685	1690	0
RCT0040	1690	1695	0
RCT0040	1695	1700	0
RCT0040	1700	1705	0
RCT0040	1705	1710	0
RCT0040	1710	1715	0
RCT0040	1715	1720	0
RCT0040	1720	1725	0
RCT0040	1725	1730	0
RCT0040	1730	1735	0
RCT0040	1735	1740	0
RCT0040	1740	1745	0
RCT0040	1745	1750	0
RCT0040	1750	1755	0
RCT0040	1755	1760	0
RCT0040	1760	1765	0
RCT0040	1765	1770	0
RCT0040	1770	1775	0
RCT0040	1775	1780	0
RCT0040	1780	1785	0
RCT0040	1785	1790	0
RCT0040	1790	1795	0
RCT0040	1795	1800	0
RCT0040	1800	1805	0
RCT0040	1805	1810	0
RCT0040	1810	1815	0
RCT0040	1815	1820	0
RCT0040	1820	1823.7	0
RCT0040	1823.7	1827	0
RCT0040	1827	1831	0

Haile Assay Results

HOLE_ID	FROM	TO	Au g/t
RCT0040	1831	1835	0
RCT0040	1835	1840	0
RCT0040	1840	1845	0
RCT0040	1845	1850	0
RCT0040	1850	1855	0
RCT0040	1855	1860	0
RCT0040	1860	1865	0
RCT0040	1865	1870	0
RCT0040	1870	1875	0
RCT0040	1875	1880	0
RCT0040	1880	1885	0
RCT0040	1885	1890	0
RCT0040	1890	1895	0
RCT0040	1895	1900	0
RCT0040	1900	1904	0
RCT0040	1904	1908	0
RCT0040	1908	1912	0
RCT0040	1912	1916.7	0
RCT0040	1916.7	1921	0
RCT0040	1921	1925.1	0
RCT0040	1925.1	1930	0
RCT0040	1930	1935	0
RCT0040	1935	1940	0
RCT0040	1940	1945	0
RCT0040	1945	1950	0
RCT0040	1950	1955	0
RCT0040	1955	1960	0
RCT0040	1960	1965	0
RCT0040	1965	1970	0
RCT0040	1970	1975	0
RCT0040	1975	1980	0
RCT0040	1980	1985	0
RCT0040	1985	1990	0
RCT0040	1990	1995	0
RCT0040	1995	2000	0
RCT0040	2000	2005	0
RCT0040	2005	2010	0
RCT0040	2010	2015	0
RCT0040	2015	2020	0
RCT0040	2020	2025	0
RCT0040	2025	2030	0
RCT0040	2030	2035	0
RCT0040	2035	2040	0
RCT0040	2040	2045	0
RCT0040	2045	2050	0
RCT0040	2050	2055	0
RCT0040	2055	2060	0
RCT0040	2060	2065	0

Haile Assay Results

HOLE_ID	FROM	TO	Au g/t
RCT0040	2065	2070	0
RCT0040	2070	2075	0
RCT0040	2075	2080	0
RCT0040	2080	2085	0
RCT0040	2085	2090	0
RCT0040	2090	2095	0
RCT0040	2095	2100	0
RCT0040	2100	2105	0
RCT0040	2105	2110	0.041144
RCT0040	2110	2115	0
RCT0040	2115	2120	0
RCT0040	2120	2123	0
RCT0040	2123	2127	0
RCT0040	2127	2130.5	0
RCT0040	2130.5	2135.7	0
RCT0040	2135.7	2140	0
RCT0040	2140	2145	0
RCT0040	2145	2150	0
RCT0040	2150	2155	0
RCT0040	2155	2160	0
RCT0040	2160	2165	0
RCT0040	2165	2170	0
RCT0040	2170	2175	0
RCT0040	2175	2180	0
RCT0040	2180	2184	0
RCT0040	2184	2187.7	0
RCT0040	2187.7	2190	0
RCT0040	2190	2195	0
RCT0040	2195	2200	0
RCT0040	2200	2205	0.013715
RCT0040	2205	2210	0.092574
RCT0040	2210	2215	0.569156
RCT0040	2215	2220	0.877734
RCT0040	2220	2225	0
RCT0040	2225	2230	0
RCT0040	2230	2235	0
RCT0040	2235	2240	0.339436
RCT0040	2240	2245	0.442296
RCT0040	2245	2250	0
RCT0040	2250	2255	0
RCT0040	2255	2260	0
RCT0040	2260	2265	0
RCT0040	2265	2270	0
RCT0040	2270	2275	0
RCT0040	2275	2280	0
RCT0040	2280	2285	0
RCT0040	2285	2290	0.013715
RCT0040	2290	2295	0

Haile Assay Results

HOLE_ID	FROM	TO	Au g/t
RCT0040	2295	2300	0
RCT0040	2300	2305	0
RCT0040	2305	2310	0.010286
RCT0040	2310	2315	0.017143
RCT0040	2315	2320	0
RCT0040	2320	2325	0.017143
RCT0040	2325	2330	0
RCT0040	2330	2335	0
RCT0040	2335	2340	0
RCT0040	2340	2345	0.024001
RCT0040	2345	2350	0
RCT0040	2350	2355	0
RCT0040	2355	2360	0
RCT0040	2360	2365	0
RCT0040	2365	2370	0
RCT0040	2370	2375	0
RCT0040	2375	2380	0.017143
RCT0040	2380	2385	0
RCT0040	2385	2390	0
RCT0040	2390	2395	0
RCT0040	2395	2400	0.120003
RCT0040	2400	2405	0.332579
RCT0040	2405	2410	0.037715
RCT0040	2410	2415	0.024001
RCT0040	2415	2420	0
RCT0040	2420	2425	0
RCT0040	2425	2430	0
RCT0040	2430	2435	0.013715
RCT0040	2435	2440	0
RCT0040	2440	2445	0
RCT0040	2445	2450	0
RCT0040	2450	2455	0
RCT0040	2455	2460	0
RCT0040	2460	2465	0
RCT0040	2465	2470	0
RCT0040	2470	2475	0
RCT0040	2475	2480	0
RCT0040	2480	2485	0
RCT0040	2485	2490	0
RCT0040	2490	2495	0
RCT0040	2495	2500	0
RCT0040	2500	2505	0
RCT0040	2505	2510	0
RCT0040	2510	2515	0
RCT0040	2515	2520	0.05143
RCT0040	2520	2525	0
RCT0040	2525	2530	0
RCT0040	2530	2535	0

Haile Assay Results

HOLE_ID	FROM	TO	Au g/t
RCT0040	2535	2540	0
RCT0040	2540	2545	0.013715
RCT0040	2545	2550	0.017143
RCT0040	2550	2555	0
RCT0040	2555	2560	0.024001
RCT0040	2560	2565	0
RCT0040	2565	2570	0.034286
RCT0040	2570	2575	0.144003
RCT0040	2575	2580	0.078859
RCT0040	2580	2585	0
RCT0040	2585	2590	0.048001
RCT0040	2590	2595	0.013715
RCT0040	2595	2601.5	0
RCT0040	2601.5	2606	0.027429
RCT0040	2606	2611.1	0
RCT0040	2611.1	2615	0
RCT0040	2615	2620	0
RCT0040	2620	2625	0.072002
RCT0040	2625	2630	0
RCT0040	2630	2635	0
RCT0040	2635	2640	0
RCT0040	2640	2645	0
RCT0040	2645	2650	0
RCT0040	2650	2655	0
RCT0040	2655	2660	0
RCT0040	2660	2665	0
RCT0040	2665	2670.4	0
RCT0040	2670.4	2675	0
RCT0040	2675	2680	0
RCT0040	2680	2685	0
RCT0040	2685	2690	0
RCT0040	2690	2695	0
RCT0040	2695	2700	0
RCT0040	2700	2705	0
RCT0040	2705	2708.1	0
RCT0040	2708.1	2712	0.010286
RCT0040	2712	2715	0
RCT0040	2715	2720	0
RCT0040	2720	2725	0
RCT0040	2725	2730	0.157718
RCT0040	2730	2735	0
RCT0040	2735	2740	0
RCT0040	2740	2745	0
RCT0040	2745	2750	0
RCT0040	2750	2755	0
RCT0040	2755	2760	0
RCT0040	2760	2765	0
RCT0040	2765	2770	0

Haile Assay Results

HOLE_ID	FROM	TO	Au g/t
RCT0040	2770	2775	0
RCT0040	2775	2780	0
RCT0040	2780	2785	0
RCT0040	2785	2790	0.147432
RCT0040	2790	2795	0
RCT0040	2795	2800	0
RCT0040	2800	2805	0.161147
RCT0040	2805	2810	0.246863
RCT0040	2810	2815	0.298293
RCT0040	2815	2820	0.706302
RCT0040	2820	2825	0.027429
RCT0040	2825	2830	0
RCT0040	2830	2835	0
RCT0040	2835	2840	0
RCT0040	2840	2845	0
RCT0040	2845	2850	0
RCT0040	2850	2855	0
RCT0040	2855	2860	1.104025
RCT0040	2860	2865	0.480011
RCT0040	2865	2870	0.260577
RCT0040	2870	2875	0.336008
RCT0040	2875	2880	0.281149
RCT0040	2880	2885	0.068573
RCT0040	2885	2890	0
RCT0040	2890	2895	0
RCT0040	2895	2900	0
RCT0040	2900	2905	0
RCT0040	2905	2910	0
RCT0040	2910	2915	0
RCT0040	2915	2920	0
RCT0040	2920	2925	0
RCT0040	2925	2930	0
RCT0040	2930	2935	0.524583
RCT0040	2935	2940	0.017143
RCT0040	2940	2945	0.171432
RCT0040	2945	2950	0
RCT0040	2950	2955	0
RCT0040	2955	2960	0
RCT0040	2960	2965	0
RCT0040	2965	2970	0.020572
RCT0040	2970	2975	0
RCT0040	2975	2980	0.058287
RCT0040	2980	2985	0
RCT0040	2985	2990	0
RCT0040	2990	2995	0
RCT0040	2995	3000	0
RCT0040	3000	3005	0
RCT0040	3005	3010	0

Haile Assay Results

HOLE_ID	FROM	TO	Au g/t
RCT0040	3010	3015	0
RCT0040	3015	3020	0
RCT0040	3020	3025	0
RCT0040	3025	3030	0
RCT0040	3030	3035	0
RCT0040	3035	3040	0
RCT0040	3040	3045	0
RCT0040	3045	3050	0
RCT0040	3050	3054	0
RCT0041	0	5	0
RCT0041	5	10	0
RCT0041	10	15	0
RCT0041	15	20	0
RCT0041	20	25	0.020572
RCT0041	25	30	0
RCT0041	30	35	0
RCT0041	35	40	0
RCT0041	40	45	0
RCT0041	45	50	0
RCT0041	50	55	0
RCT0041	55	60	0
RCT0041	60	65	0
RCT0041	65	70	0
RCT0041	70	75	0
RCT0041	75	80	0
RCT0041	80	85	0
RCT0041	85	90	0
RCT0041	90	95	0
RCT0041	95	100	0
RCT0041	100	105	0
RCT0041	105	110	0
RCT0041	110	115	0
RCT0041	115	120	0
RCT0041	120	125	0
RCT0041	125	130	0
RCT0041	130	135	0
RCT0041	135	140	0
RCT0041	140	145	0
RCT0041	145	150	0
RCT0041	150	155	0
RCT0041	155	160	0
RCT0041	160	165	0
RCT0041	165	170	0
RCT0041	170	175	0
RCT0041	175	180	0
RCT0041	180	185	0
RCT0041	185	190	0
RCT0041	190	195	0

Haile Assay Results

HOLE_ID	FROM	TO	Au g/t
RCT0041	195	200	0
RCT0041	200	205	0
RCT0041	205	210	0
RCT0041	210	215	0
RCT0041	215	220	0
RCT0041	220	225	0
RCT0041	225	230	0
RCT0041	230	235	0
RCT0041	235	240	0
RCT0041	240	245	0
RCT0041	245	250	0
RCT0041	250	255	0
RCT0041	255	260	0
RCT0041	260	265	0
RCT0041	265	270	0
RCT0041	270	275	0
RCT0041	275	280	0
RCT0041	280	285	0
RCT0041	285	290	0
RCT0041	290	295	0
RCT0041	295	300	0
RCT0041	300	305	0
RCT0041	305	310	0
RCT0041	310	315	0
RCT0041	315	320	0
RCT0041	320	325	0
RCT0041	325	330	0
RCT0041	330	335	0
RCT0041	335	340	0
RCT0041	340	345	0
RCT0041	345	350	0
RCT0041	350	355	0
RCT0041	355	360	0
RCT0041	360	365	0
RCT0041	365	370	0
RCT0041	370	375	0
RCT0041	375	380	0
RCT0041	380	385	0.013715
RCT0041	385	390	0
RCT0041	390	395	0
RCT0041	395	400	0
RCT0041	400	405	0
RCT0041	405	410	0
RCT0041	410	415	0
RCT0041	415	420	0
RCT0041	420	425	0
RCT0041	425	430	0
RCT0041	430	435	0.044572

Haile Assay Results

HOLE_ID	FROM	TO	Au g/t
RCT0041	435	440	0
RCT0041	440	445	0
RCT0041	445	450	0
RCT0041	450	455	0
RCT0041	455	460	0
RCT0041	460	465	0
RCT0041	465	470	0
RCT0041	470	475	0
RCT0041	475	480	0
RCT0041	480	485	0
RCT0041	485	490	0
RCT0041	490	495	0
RCT0041	495	500	0
RCT0041	500	505	0
RCT0041	505	510	0
RCT0041	510	515	0
RCT0041	515	520	0
RCT0041	520	525	0
RCT0041	525	530	0
RCT0041	530	535	0
RCT0041	535	540	0
RCT0041	540	545	0
RCT0041	545	550	0
RCT0041	550	555	0
RCT0041	555	560	0
RCT0041	560	565	0
RCT0041	565	570	0
RCT0041	570	575	0.013715
RCT0041	575	580	0
RCT0041	580	585	0
RCT0041	585	590	0
RCT0041	590	595	0
RCT0041	595	600	0
RCT0041	600	605	0
RCT0041	605	610	0
RCT0041	610	615	0.188576
RCT0041	615	620	0.010286
RCT0041	620	625	0
RCT0041	625	630	0
RCT0041	630	635	0
RCT0041	635	640	0
RCT0041	640	645	0
RCT0041	645	650	0
RCT0041	650	655	0
RCT0041	655	660	0.05143
RCT0041	660	665	0
RCT0041	665	670	0
RCT0041	670	675	0

Haile Assay Results

HOLE_ID	FROM	TO	Au g/t
RCT0041	675	680	0
RCT0041	680	685	0
RCT0041	685	690	0
RCT0041	690	695	0
RCT0041	695	700	0
RCT0041	700	705	0
RCT0041	705	710	0.034286
RCT0041	710	715	0.024001
RCT0041	715	720	0
RCT0041	720	725	0
RCT0041	725	730	0
RCT0041	730	735	0.048001
RCT0041	735	740	0.017143
RCT0041	740	745	0.089145
RCT0041	745	750	0.168004
RCT0041	750	755	2.153192
RCT0041	755	760	0.661729
RCT0041	760	765	0.250291
RCT0041	765	770	0.020572
RCT0041	770	775	0.013715
RCT0041	775	780	0
RCT0041	780	785	0.099431
RCT0041	785	788.4	0.123431
RCT0041	788.4	790	0.037715
RCT0041	790	795	0.024001
RCT0041	795	800	0
RCT0041	800	805	0
RCT0041	805	810	0.017143
RCT0041	810	815	0
RCT0041	815	820	0
RCT0041	820	825	0.017143
RCT0041	825	830	0.034286
RCT0041	830	835	0
RCT0041	835	840	0
RCT0041	840	845	0.013715
RCT0041	845	850	0
RCT0041	850	855	0
RCT0041	855	858.5	0
RCT0041	858.5	862	0.017143
RCT0041	862	867	0.030858
RCT0041	867	872	0
RCT0041	872	877	0
RCT0041	877	882	0.024001
RCT0041	882	886	0.044572
RCT0041	886	890	0.037715
RCT0041	890	895	0
RCT0041	895	900	0
RCT0041	900	905	0

Haile Assay Results

HOLE_ID	FROM	TO	Au g/t
RCT0041	905	910	0
RCT0041	910	915	0
RCT0041	915	920	0
RCT0041	920	925	0
RCT0041	925	930	0
RCT0041	930	935	0
RCT0041	935	940	0
RCT0041	940	945	0
RCT0041	945	950	0
RCT0041	950	955	0
RCT0041	955	960	0
RCT0041	960	965	0
RCT0041	965	970	0
RCT0041	970	976	0
RCT0041	976	981	0
RCT0041	981	986	0.030858
RCT0041	986	991	0.065144
RCT0041	991	996	0.024001
RCT0041	996	1000.8	0
RCT0041	1000.8	1005	0
RCT0041	1005	1010	0
RCT0041	1010	1015	0
RCT0041	1015	1020	0
RCT0041	1020	1025	0.05143
RCT0041	1025	1026.4	0
RCT0041	1026.4	1030	0
RCT0041	1030	1035	0
RCT0041	1035	1040	0
RCT0041	1040	1045	0
RCT0041	1045	1050	0
RCT0041	1050	1055	0
RCT0041	1055	1060	0
RCT0041	1060	1065	0
RCT0041	1065	1070	0
RCT0041	1070	1075	0.010286
RCT0041	1075	1080	0
RCT0041	1080	1085	0
RCT0041	1085	1090	0
RCT0041	1090	1095	0
RCT0041	1095	1100	0
RCT0041	1100	1105	0
RCT0041	1105	1110	0
RCT0041	1110	1115	0
RCT0041	1115	1120	0
RCT0041	1120	1125	0
RCT0041	1125	1130	0
RCT0041	1130	1135	0.150861
RCT0041	1135	1140	0.020572

Haile Assay Results

HOLE_ID	FROM	TO	Au g/t
RCT0041	1140	1145	0.020572
RCT0041	1145	1150	0
RCT0041	1150	1155	0.044572
RCT0041	1155	1160	0
RCT0041	1160	1165	0
RCT0041	1165	1170	0
RCT0041	1170	1175	0.120003
RCT0041	1175	1180	0.054858
RCT0041	1180	1185	0
RCT0041	1185	1190	0.037715
RCT0041	1190	1195	0.476582
RCT0041	1195	1200	0
RCT0041	1200	1205	0.205719
RCT0041	1205	1210	0.034286
RCT0041	1210	1215	0.853734
RCT0041	1215	1220	0.408009
RCT0041	1220	1225	1.357745
RCT0041	1225	1230	0.068573
RCT0041	1230	1235	0.22972
RCT0041	1235	1240	0.072002
RCT0041	1240	1243	0
RCT0041	1243	1246.9	0
RCT0041	1246.9	1250	0
RCT0041	1250	1255	0.017143
RCT0041	1255	1260.4	0.017143
RCT0041	1260.4	1265	0.013715
RCT0041	1265	1270	0.013715
RCT0041	1270	1275	0.020572
RCT0041	1275	1280	0.020572
RCT0041	1280	1283	0
RCT0041	1283	1286.3	0
RCT0041	1286.3	1290	0.034286
RCT0041	1290	1292	0.068573
RCT0041	1292	1295	0
RCT0041	1295	1300	0.020572
RCT0041	1300	1305	0.020572
RCT0041	1305	1310	0.05143
RCT0041	1310	1315	0.017143
RCT0041	1315	1320	0.442296
RCT0041	1320	1325	0.730302
RCT0041	1325	1327.3	1.882329
RCT0041	1327.3	1331	11.04025
RCT0041	1331	1335	5.931564
RCT0041	1335	1340	5.657272
RCT0041	1340	1345	1.734897
RCT0041	1345	1350	4.69725
RCT0041	1350	1355	5.931564
RCT0041	1355	1360	2.156621

Haile Assay Results

HOLE_ID	FROM	TO	Au g/t
RCT0041	1360	1363	0.620586
RCT0041	1363	1366	0.188576
RCT0041	1366	1370	0.024001
RCT0041	1370	1375	0.020572
RCT0041	1375	1380	0.013715
RCT0041	1380	1385	0.017143
RCT0041	1385	1390	0
RCT0041	1390	1395	0
RCT0041	1395	1400	0.020572
RCT0041	1400	1405	0
RCT0041	1405	1410	0.048001
RCT0041	1410	1415	0.013715
RCT0041	1415	1420	0
RCT0041	1420	1425	0.236577
RCT0041	1425	1430	0.301721
RCT0041	1430	1435	1.04231
RCT0041	1435	1440	0.144003
RCT0041	1440	1445	0.689159
RCT0041	1445	1450	0.185147
RCT0041	1450	1455	0.137146
RCT0041	1455	1460	0.099431
RCT0041	1460	1465	0.195433
RCT0041	1465	1470	0.024001
RCT0041	1470	1475	0
RCT0041	1475	1480	0.020572
RCT0041	1480	1485	0
RCT0041	1485	1490	0
RCT0041	1490	1495	0
RCT0041	1495	1500	0.010286
RCT0041	1500	1505	0
RCT0041	1505	1510	0.010286
RCT0041	1510	1515	0.013715
RCT0041	1515	1520	0
RCT0041	1520	1525	0.198862
RCT0041	1525	1530	1.059453
RCT0041	1530	1535	0.013715
RCT0041	1535	1540	0
RCT0041	1540	1545	0
RCT0041	1545	1550	0
RCT0041	1550	1555	0
RCT0041	1555	1560	0
RCT0041	1560	1565	0
RCT0041	1565	1570	0
RCT0041	1570	1575	0
RCT0041	1575	1580	0.617157
RCT0041	1580	1585	0.301721
RCT0041	1585	1589	0.099431
RCT0041	1589	1595	0.346294

Haile Assay Results

HOLE_ID	FROM	TO	Au g/t
RCT0041	1595	1600	0.147432
RCT0041	1600	1605	0
RCT0041	1605	1610	0
RCT0041	1610	1615	0
RCT0041	1615	1620	0.013715
RCT0041	1620	1625	0.017143
RCT0041	1625	1630	0.010286
RCT0041	1630	1635	0
RCT0041	1635	1640	0
RCT0041	1640	1645	0
RCT0041	1645	1650	0.024001
RCT0041	1650	1655	0.041144
RCT0041	1655	1660	0
RCT0041	1660	1665	0
RCT0041	1665	1670	0
RCT0041	1670	1675	0
RCT0041	1675	1680	0
RCT0041	1680	1685	0
RCT0041	1685	1690	0.013715
RCT0041	1690	1695	0
RCT0041	1695	1700	0
RCT0041	1700	1705	0
RCT0041	1705	1710	0
RCT0041	1710	1715	0
RCT0041	1715	1720	0
RCT0041	1720	1725	0
RCT0041	1725	1730	0
RCT0041	1730	1735	0
RCT0041	1735	1740	0
RCT0041	1740	1745	0
RCT0041	1745	1750	0
RCT0041	1750	1755	0
RCT0041	1755	1760	0.017143
RCT0041	1760	1765	0.048001
RCT0041	1765	1770	0
RCT0041	1770	1775	0
RCT0041	1775	1780	0
RCT0041	1780	1785	0
RCT0041	1785	1790	0
RCT0041	1790	1795	0
RCT0041	1795	1798	0
RCT0043	0	5	0
RCT0043	5	10	0
RCT0043	10	15	0
RCT0043	15	20	0
RCT0043	20	25	0
RCT0043	25	30	0
RCT0043	30	35	0

Haile Assay Results

HOLE_ID	FROM	TO	Au g/t
RCT0043	35	40	0
RCT0043	40	45	0
RCT0043	45	50	0
RCT0043	50	55	0
RCT0043	55	60	0
RCT0043	60	65	0
RCT0043	65	70	0
RCT0043	70	75	0
RCT0043	75	80	0
RCT0043	80	85	0
RCT0043	85	90	0
RCT0043	90	95	0
RCT0043	95	100	0
RCT0043	100	105	0
RCT0043	105	110	0
RCT0043	110	115	0
RCT0043	115	120	0
RCT0043	120	125	0
RCT0043	125	130	0
RCT0043	130	135	0
RCT0043	135	140	0
RCT0043	140	145	0
RCT0043	145	150	0
RCT0043	150	155	0.013715
RCT0043	155	160	0
RCT0043	160	165	0
RCT0043	165	170	0
RCT0043	170	175	0
RCT0043	175	180	0
RCT0043	180	185	0
RCT0043	185	190	0
RCT0043	190	195	0
RCT0043	195	200	0
RCT0043	200	205	0
RCT0043	205	210	0
RCT0043	210	215	0
RCT0043	215	220	0
RCT0043	220	225	0
RCT0043	225	230	0
RCT0043	230	235	0
RCT0043	235	240	0
RCT0043	240	245	0
RCT0043	245	250	0
RCT0043	250	255	0
RCT0043	255	260	0.017143
RCT0043	260	265	0
RCT0043	265	270	0
RCT0043	270	275	0

Haile Assay Results

HOLE_ID	FROM	TO	Au g/t
RCT0043	275	280	0
RCT0043	280	285	0
RCT0043	285	290	0
RCT0043	290	295	0
RCT0043	295	300	0
RCT0043	300	305	0
RCT0043	305	310	0
RCT0043	310	315	0
RCT0043	315	320	0
RCT0043	320	325	0
RCT0043	325	330	0
RCT0043	330	335	0
RCT0043	335	340	0
RCT0043	340	345	0
RCT0043	345	350	0
RCT0043	350	355	0
RCT0043	355	360	0
RCT0043	360	365	0
RCT0043	365	370	0
RCT0043	370	375	0
RCT0043	375	380	0
RCT0043	380	385	0
RCT0043	385	390	0
RCT0043	390	395	0
RCT0043	395	400	0
RCT0043	400	410	0.013715
RCT0043	410	420	0
RCT0043	420	430	0
RCT0043	430	435	0
RCT0043	435	440	0
RCT0043	440	445	0
RCT0043	445	450	0
RCT0043	450	455	0
RCT0043	455	460	0
RCT0043	460	465	0
RCT0043	465	470	0
RCT0043	470	475	0
RCT0043	475	480	0.020572
RCT0043	480	485	0.017143
RCT0043	485	490	0.195433
RCT0043	490	495	0
RCT0043	495	500	0
RCT0043	500	505	0.030858
RCT0043	505	510	0.078859
RCT0043	510	515	0.065144
RCT0043	515	520	0.102859
RCT0043	520	525	0
RCT0043	525	530	0

Haile Assay Results

HOLE_ID	FROM	TO	Au g/t
RCT0043	530	532	0.013715
RCT0043	532	545	0
RCT0043	545	555	0
RCT0043	555	560	0
RCT0043	560	565	0
RCT0043	565	575	0
RCT0043	575	580	0
RCT0043	580	585	0
RCT0043	585	590	0
RCT0043	590	595	0
RCT0043	595	600	0
RCT0043	600	605	0
RCT0043	605	610	0
RCT0043	610	615	0.048001
RCT0043	615	620	0.637729
RCT0043	620	625	0.243434
RCT0043	625	630	0
RCT0043	630	635	0.805733
RCT0043	635	640	0
RCT0043	640	645	0
RCT0043	645	650	0
RCT0043	650	655	0
RCT0043	655	660	0
RCT0043	660	665	0
RCT0043	665	670	0
RCT0043	670	675	0
RCT0043	675	680	0
RCT0043	680	685	0
RCT0043	685	690	0.065144
RCT0043	690	695	0.013715
RCT0043	695	700	0
RCT0043	700	705	0.740588
RCT0043	705	710	0.702873
RCT0043	710	715	0.675444
RCT0043	715	720	1.04231
RCT0043	720	725	2.201193
RCT0043	725	730	1.916615
RCT0043	730	735	2.273195
RCT0043	735	740	1.049167
RCT0043	740	745	1.302887
RCT0043	745	750	0.054858
RCT0043	750	755	0.144003
RCT0043	755	760	0
RCT0043	760	770	0
RCT0043	770	780	0
RCT0043	780	790	0
RCT0043	790	800	0
RCT0043	800	810	0.017143

Haile Assay Results

HOLE_ID	FROM	TO	Au g/t
RCT0043	810	820	0.030858
RCT0043	820	830	0.027429
RCT0043	830	840	0
RCT0043	840	850	0
RCT0043	850	860	0
RCT0043	860	870	0.034286
RCT0043	870	880	0.013715
RCT0043	880	890	0.017143
RCT0043	890	900	0.041144
RCT0043	900	910	0.078859
RCT0043	910	920	0.096002
RCT0043	920	930	0.157718
RCT0043	930	940	0.589728
RCT0043	940	945	1.782898
RCT0043	945	950	1.37146
RCT0043	950	955	0.922307
RCT0043	955	960	0.35658
RCT0043	960	970	0.065144
RCT0043	970	980	0
RCT0043	980	990	0
RCT0043	990	1000	0
RCT0043	1000	1010	0
RCT0043	1010	1020	0
RCT0043	1020	1030	0
RCT0043	1030	1040	0
RCT0043	1040	1046	0
RCT0043	1046	1052	0
RCT0043	1052	1060	0.048001
RCT0043	1060	1070	0
RCT0043	1070	1080	0
RCT0043	1080	1090	0
RCT0043	1090	1100	0
RCT0043	1100	1110	0
RCT0043	1110	1120	0
RCT0043	1120	1130	0
RCT0043	1130	1140	0
RCT0043	1140	1150	0
RCT0043	1150	1160	0
RCT0043	1160	1170	0
RCT0043	1170	1180	0
RCT0043	1180	1190	0
RCT0043	1190	1200	0
RCT0043	1200	1210	0
RCT0043	1210	1220	0
RCT0043	1220	1230	0
RCT0043	1230	1240	0
RCT0043	1240	1250	0
RCT0043	1250	1260	0.013715

Haile Assay Results

HOLE_ID	FROM	TO	Au g/t
RCT0043	1260	1270	0
RCT0043	1270	1280	0
RCT0043	1280	1290	0
RCT0043	1290	1300	0
RCT0043	1300	1310	0.017143
RCT0043	1310	1320	0
RCT0043	1320	1330	0
RCT0043	1330	1340	0
RCT0043	1340	1350	0
RCT0043	1350	1360	0.219434
RCT0043	1360	1366	0
RCT0043	1366	1375	0
RCT0043	1375	1385	0
RCT0043	1385	1395	0.106288
RCT0043	1395	1405	0
RCT0043	1405	1410	0
RCT0043	1410	1415	0
RCT0043	1415	1420	0
RCT0043	1420	1425	0
RCT0043	1425	1430	0
RCT0043	1430	1435	0
RCT0043	1435	1440	0.041144
RCT0043	1440	1445	0.596585
RCT0043	1445	1450	2.276623
RCT0043	1450	1455	1.652609
RCT0043	1455	1460	1.196599
RCT0043	1460	1465	0.277721
RCT0043	1465	1470	0
RCT0043	1470	1475	0.013715
RCT0043	1475	1480	0.089145
RCT0043	1480	1485	0.438867
RCT0043	1485	1490	0.109717
RCT0043	1490	1495	0
RCT0043	1495	1500	0
RCT0043	1500	1505	0
RCT0043	1505	1510	0
RCT0043	1510	1515	0
RCT0043	1515	1520	0
RCT0043	1520	1525	0
RCT0043	1525	1528	0
RCT0043	1528	1530	0
RCT0043	1530	1535	0.198862
RCT0043	1535	1540	0.425153
RCT0043	1540	1545	0.301721
RCT0043	1545	1550	0.05143
RCT0043	1550	1555	1.902901
RCT0043	1555	1560	1.731468
RCT0043	1560	1565	0.085716

Haile Assay Results

HOLE_ID	FROM	TO	Au g/t
RCT0043	1565	1570	0.360008
RCT0043	1570	1575	1.148598
RCT0043	1575	1580	0.301721
RCT0043	1580	1585	0.089145
RCT0043	1585	1590	0.085716
RCT0043	1590	1595	0.212576
RCT0043	1595	1600	0.185147
RCT0043	1600	1605	0.013715
RCT0043	1605	1610	0
RCT0043	1610	1615	4.045807
RCT0043	1615	1620	0.044572
RCT0043	1620	1625	0.45601
RCT0043	1625	1630	0.07543
RCT0043	1630	1635	0.171432
RCT0043	1635	1640	0.044572
RCT0043	1640	1645	0.219434
RCT0043	1645	1650	0
RCT0043	1650	1655	0
RCT0043	1655	1660	0
RCT0043	1660	1665	0
RCT0043	1665	1670	0.164575
RCT0043	1670	1675	0.651443
RCT0043	1675	1680	0
RCT0043	1680	1685	0
RCT0043	1685	1690	0
RCT0043	1690	1695	0
RCT0043	1695	1700	0.099431
RCT0043	1700	1705	0.548584
RCT0043	1705	1710	0.81259
RCT0043	1710	1715	0
RCT0043	1715	1720	0.137146
RCT0043	1720	1725	0.013715
RCT0043	1725	1730	0
RCT0043	1730	1735	0
RCT0043	1735	1740	0
RCT0043	1740	1745	0
RCT0043	1745	1750	0
RCT0043	1750	1755	0
RCT0043	1755	1760	0
RCT0043	1760	1765	0
RCT0043	1765	1770	0.013715
RCT0043	1770	1775	0
RCT0043	1775	1779	0
RCT0043	1779	1785	0
RCT0043	1785	1790	0
RCT0043	1790	1795	0
RCT0043	1795	1800	0
RCT0043	1800	1805	0

Haile Assay Results

HOLE_ID	FROM	TO	Au g/t
RCT0043	1805	1808	0
RCT0043	1808	1810	0
RCT0043	1810	1815	0
RCT0043	1815	1820	0
RCT0043	1820	1825	0
RCT0043	1825	1830	0
RCT0043	1830	1835	0
RCT0043	1835	1840	0
RCT0043	1840	1845	0
RCT0043	1845	1850	0
RCT0043	1850	1855	0
RCT0043	1855	1860	0
RCT0043	1860	1865	0
RCT0043	1865	1870	0
RCT0043	1870	1875	0
RCT0043	1875	1880	0
RCT0043	1880	1885	0
RCT0043	1885	1890	0
RCT0043	1890	1895	0
RCT0043	1895	1900	0
RCT0043	1900	1905	0
RCT0043	1905	1910	0
RCT0043	1910	1915	0
RCT0043	1915	1920	0
RCT0043	1920	1925	0
RCT0043	1925	1930	0.013715
RCT0043	1930	1932	0
RCT0043	1932	1935	0.017143
RCT0043	1935	1940	0
RCT0043	1940	1945	0
RCT0043	1945	1951	0
RCT0043	1951	1955	0
RCT0043	1955	1960	0
RCT0043	1960	1965	0
RCT0043	1965	1970	0
RCT0043	1970	1975	0
RCT0043	1975	1980	0
RCT0043	1980	1985	0
RCT0043	1985	1990	0
RCT0043	1990	1995	0
RCT0043	1995	2000	0
RCT0043	2000	2005	0
RCT0043	2005	2010	0
RCT0043	2010	2015	0
RCT0043	2015	2020	0
RCT0043	2020	2025	0
RCT0043	2025	2030	0
RCT0043	2030	2035	0

Haile Assay Results

HOLE_ID	FROM	TO	Au g/t
RCT0043	2035	2040	0
RCT0043	2040	2045	0
RCT0043	2045	2050	0
RCT0043	2050	2055	0
RCT0043	2055	2060	0
RCT0043	2060	2065	0
RCT0043	2065	2070	0
RCT0043	2070	2075	0
RCT0043	2075	2080	0
RCT0043	2080	2085	0
RCT0043	2085	2090	0
RCT0043	2090	2095	0
RCT0043	2095	2100	0
RCT0043	2100	2105	0
RCT0043	2105	2110	0
RCT0043	2110	2115	0
RCT0043	2115	2120	0
RCT0043	2120	2125	0
RCT0043	2125	2130	0
RCT0043	2130	2135	0
RCT0043	2135	2140	0
RCT0043	2140	2145	0
RCT0043	2145	2150	0
RCT0043	2150	2155	0.013715
RCT0043	2155	2160	0
RCT0043	2160	2165	0
RCT0043	2165	2170	0
RCT0043	2170	2175	0
RCT0043	2175	2180	0
RCT0043	2180	2185	0
RCT0043	2185	2190	0
RCT0043	2190	2195	0
RCT0043	2195	2200	0
RCT0043	2200	2205	0
RCT0043	2205	2210	0
RCT0043	2210	2215	0
RCT0043	2215	2220	0
RCT0043	2220	2225	0
RCT0043	2225	2230	0
RCT0043	2230	2235	0
RCT0043	2235	2240	0
RCT0043	2240	2245	0.017143
RCT0043	2245	2250	0
RCT0043	2250	2255	0
RCT0043	2255	2260	0
RCT0043	2260	2265	0
RCT0043	2265	2270	0
RCT0043	2270	2275	0

Haile Assay Results

HOLE_ID	FROM	TO	Au g/t
RCT0043	2275	2280	0
RCT0043	2280	2285	0
RCT0043	2285	2290	0
RCT0043	2290	2295	0
RCT0043	2295	2300	0
RCT0043	2300	2305	0
RCT0043	2305	2310	0
RCT0043	2310	2315	0
RCT0043	2315	2320	0
RCT0043	2320	2325	0
RCT0043	2325	2330	0
RCT0043	2330	2335	0
RCT0043	2335	2340	0.027429
RCT0043	2340	2345	0.613728
RCT0043	2345	2350	0.082288
RCT0043	2350	2355	0
RCT0043	2355	2358	0.058287
RCT0044	0	5	0
RCT0044	5	10	0
RCT0044	10	15	0
RCT0044	15	20	0
RCT0044	20	25	0
RCT0044	25	30	0
RCT0044	30	35	0
RCT0044	35	40	0
RCT0044	40	45	0
RCT0044	45	50	0
RCT0044	50	55	0
RCT0044	55	60	0.020572
RCT0044	60	65	0
RCT0044	65	70	0
RCT0044	70	75	0
RCT0044	75	80	0
RCT0044	80	85	0
RCT0044	85	90	0
RCT0044	90	95	0
RCT0044	95	100	0
RCT0044	100	105	0
RCT0044	105	110	0
RCT0044	110	115	0
RCT0044	115	120	0
RCT0044	120	125	0
RCT0044	125	130	0
RCT0044	130	135	0
RCT0044	135	140	0
RCT0044	140	145	0
RCT0044	145	150	0.017143
RCT0044	150	155	0.017143

Haile Assay Results

HOLE_ID	FROM	TO	Au g/t
RCT0044	155	160	0
RCT0044	160	165	0
RCT0044	165	170	0
RCT0044	170	175	0
RCT0044	175	180	0
RCT0044	180	185	0
RCT0044	185	190	0
RCT0044	190	195	0
RCT0044	195	200	0
RCT0044	200	205	0
RCT0044	205	210	0
RCT0044	210	215	0
RCT0044	215	220	0
RCT0044	220	225	0
RCT0044	225	230	0
RCT0044	230	235	0
RCT0044	235	240	0
RCT0044	240	245	0
RCT0044	245	250	0
RCT0044	250	255	0
RCT0044	255	260	0
RCT0044	260	265	0
RCT0044	265	270	0
RCT0044	270	275	0
RCT0044	275	280	0
RCT0044	280	285	0.024001
RCT0044	285	290	0
RCT0044	290	295	0
RCT0044	295	300	0
RCT0044	300	305	0
RCT0044	305	310	0
RCT0044	310	315	0
RCT0044	315	320	0
RCT0044	320	325	0
RCT0044	325	330	0
RCT0044	330	335	0
RCT0044	335	340	0
RCT0044	340	345	0
RCT0044	345	350	0
RCT0044	350	355	0
RCT0044	355	360	0
RCT0044	360	365	0
RCT0044	365	370	0
RCT0044	370	375	0
RCT0044	375	380	0
RCT0044	380	385	0
RCT0044	385	390	0
RCT0044	390	395	0

Haile Assay Results

HOLE_ID	FROM	TO	Au g/t
RCT0044	395	400	0
RCT0044	400	405	0
RCT0044	405	410	0
RCT0044	410	415	0
RCT0044	415	420	0
RCT0044	420	425	0
RCT0044	425	430	0
RCT0044	430	435	0
RCT0044	435	440	0
RCT0044	440	445	0
RCT0044	445	450	0
RCT0044	450	455	0
RCT0044	455	460	0
RCT0044	460	465	0
RCT0044	465	470	0
RCT0044	470	475	0.078859
RCT0044	475	480	0.250291
RCT0044	480	485	0
RCT0044	485	490	0.092574
RCT0044	490	495	0.504012
RCT0044	495	500	2.328053
RCT0044	500	503	5.451553
RCT0044	503	506	2.088048
RCT0044	506	510	0.925735
RCT0044	510	515	4.457245
RCT0044	515	520	1.608037
RCT0044	520	525	1.481177
RCT0044	525	530	2.777206
RCT0044	530	535	0.99088
RCT0044	535	540	2.81835
RCT0044	540	545	2.321196
RCT0044	545	550	2.091476
RCT0044	550	555	2.61606
RCT0044	555	560	0.538298
RCT0044	560	565	2.365768
RCT0044	565	570	6.274429
RCT0044	570	574	8.70877
RCT0044	574	577	0.672015
RCT0044	577	580	1.162312
RCT0044	580	585	0.363437
RCT0044	585	590	0.181718
RCT0044	590	594.2	1.275458
RCT0044	594.2	598.4	0.93945
RCT0044	598.4	605	0.802304
RCT0044	605	610	0.058287
RCT0044	610	615	0.219434
RCT0044	615	620	0.054858
RCT0044	620	625	2.105191

Haile Assay Results

HOLE_ID	FROM	TO	Au g/t
RCT0044	625	630	0.027429
RCT0044	630	635	0.092574
RCT0044	635	640	2.218336
RCT0044	640	645	11.79456
RCT0044	645	650	2.955496
RCT0044	650	655	1.052595
RCT0044	655	660	0.024001
RCT0044	660	665	0
RCT0044	665	670	0.274292
RCT0044	670	674	0.116574
RCT0044	674	680	0.274292
RCT0044	680	685	0.860591
RCT0044	685	690	0.850305
RCT0044	690	696	1.124597
RCT0044	696	700	0.617157
RCT0044	700	703	0.781732
RCT0044	703	707	0.733731
RCT0044	707	710	0.620586
RCT0044	710	715	1.189741
RCT0044	715	720	2.153192
RCT0044	720	725	1.275458
RCT0044	725	730	1.460605
RCT0044	730	735	0.020572
RCT0044	735	740	1.124597
RCT0044	740	745	1.82747
RCT0044	745	750	2.163478
RCT0044	750	755	1.234314
RCT0044	755	760	1.217171
RCT0044	760	765	0.462868
RCT0044	765	770	0.013715
RCT0044	770	775	0
RCT0044	775	780	0
RCT0044	780	785	0.408009
RCT0044	785	790	0.360008
RCT0044	790	795	1.028595
RCT0044	795	800	0.723445
RCT0044	800	805	0.702873
RCT0044	805	810	0.17829
RCT0044	810	815	0.421724
RCT0044	815	820	0.997737
RCT0044	820	825	0.277721
RCT0044	825	830	0.092574
RCT0044	830	835	0.013715
RCT0044	835	840	0
RCT0044	840	845	0.017143
RCT0044	845	850	0
RCT0044	850	854	0.017143
RCT0044	854	856	0.078859

Haile Assay Results

HOLE_ID	FROM	TO	Au g/t
RCT0044	856	861	0.171432
RCT0044	861	865	0.030858
RCT0044	865	870	0.027429
RCT0044	870	880	0.020572
RCT0044	880	890	0.140575
RCT0044	890	900	0.020572
RCT0044	900	910	0.024001
RCT0044	910	920	0.085716
RCT0044	920	930	0.020572
RCT0044	930	940	0
RCT0044	940	950	0
RCT0044	950	960	0
RCT0044	960	970	0
RCT0044	970	980	0.058287
RCT0044	980	990	0
RCT0044	990	1000	0.017143
RCT0044	1000	1010	0
RCT0044	1010	1020	0
RCT0044	1020	1030	0
RCT0044	1030	1040	0
RCT0044	1040	1050	0
RCT0044	1050	1060	0
RCT0044	1060	1070	0
RCT0044	1070	1080	0
RCT0044	1080	1090	0
RCT0044	1090	1100	0
RCT0044	1100	1110	0
RCT0044	1110	1120	0
RCT0044	1120	1128.2	0
RCT0044	1128.2	1135	0.054858
RCT0044	1135	1145	0
RCT0044	1145	1155	0.027429
RCT0044	1155	1165	0.058287
RCT0044	1165	1173.5	0
RCT0044	1173.5	1176	0.058287
RCT0044	1176	1180	1.14174
RCT0044	1180	1185	0.747446
RCT0044	1185	1190	1.025166
RCT0044	1190	1195	0.452582
RCT0044	1195	1200	2.746348
RCT0044	1200	1205	1.453748
RCT0044	1205	1210	2.780635
RCT0044	1210	1215	2.592059
RCT0044	1215	1220	1.57375
RCT0044	1220	1225	2.982925
RCT0044	1225	1230	1.179456
RCT0044	1230	1235	1.933758
RCT0044	1235	1238.5	2.739491

Haile Assay Results

HOLE_ID	FROM	TO	Au g/t
RCT0044	1238.5	1242	0.243434
RCT0044	1242	1245	0.150861
RCT0044	1245	1250	0.435439
RCT0044	1250	1254	0.740588
RCT0044	1254	1260	6.06871
RCT0044	1260	1265	0.833162
RCT0044	1265	1270	1.542892
RCT0044	1270	1275	1.11774
RCT0044	1275	1280	0.034286
RCT0044	1280	1285	0.068573
RCT0044	1285	1290	0.027429
RCT0044	1290	1295	0.013715
RCT0044	1295	1300	0.058287
RCT0044	1300	1305	0.133717
RCT0044	1305	1310	0.013715
RCT0044	1310	1315	0
RCT0044	1315	1320	0.277721
RCT0044	1320	1325	0.963451
RCT0044	1325	1330	0.219434
RCT0044	1330	1335	0.195433
RCT0044	1335	1340	0.037715
RCT0044	1340	1345	0.089145
RCT0044	1345	1350	0.020572
RCT0044	1350	1355	0
RCT0044	1355	1360	0
RCT0044	1360	1365	0
RCT0044	1365	1370	0.017143
RCT0044	1370	1375	0
RCT0044	1375	1380	0.013715
RCT0044	1380	1385	0.013715
RCT0044	1385	1390	0
RCT0044	1390	1395	0.017143
RCT0044	1395	1400	0.027429
RCT0044	1400	1405	0.089145
RCT0044	1405	1410	0.05143
RCT0044	1410	1415	0.500583
RCT0044	1415	1420	0.816019
RCT0044	1420	1425	0.45601
RCT0044	1425	1430	1.913187
RCT0044	1430	1435	0.123431
RCT0044	1435	1440	0.061716
RCT0044	1440	1445	0.024001
RCT0044	1445	1450	0.024001
RCT0044	1450	1455	0.034286
RCT0044	1455	1460	0.171432
RCT0044	1460	1465	0.05143
RCT0044	1465	1470	0.044572
RCT0044	1470	1475	0.065144

Haile Assay Results

HOLE_ID	FROM	TO	Au g/t
RCT0044	1475	1480	0.037715
RCT0044	1480	1485	0.037715
RCT0044	1485	1490	0
RCT0044	1490	1495	0
RCT0044	1495	1500	0.013715
RCT0044	1500	1505	0
RCT0044	1505	1511.6	0.041144
RCT0044	1511.6	1514.5	0.017143
RCT0044	1514.5	1520	0
RCT0044	1520	1525	0
RCT0044	1525	1530	0
RCT0044	1530	1535	0
RCT0044	1535	1540	0
RCT0044	1540	1545	0
RCT0044	1545	1550	0
RCT0044	1550	1555	0
RCT0044	1555	1560	0
RCT0044	1560	1565	0
RCT0044	1565	1570	0.034286
RCT0044	1570	1575	1.721182
RCT0044	1575	1580	0.346294
RCT0044	1580	1585	0
RCT0044	1585	1590	0
RCT0044	1590	1595	0
RCT0044	1595	1600	0
RCT0044	1600	1605	5.760132
RCT0044	1605	1610	0
RCT0044	1610	1615	0
RCT0044	1615	1618	0
RCT0046	0	5	0
RCT0046	5	10	0
RCT0046	10	15	0
RCT0046	15	20	0
RCT0046	20	25	0
RCT0046	25	30	0
RCT0046	30	35	0
RCT0046	35	40	0
RCT0046	40	45	0
RCT0046	45	50	0
RCT0046	50	55	0
RCT0046	55	60	0
RCT0046	60	65	0
RCT0046	65	70	0
RCT0046	70	75	0
RCT0046	75	80	0
RCT0046	80	85	0
RCT0046	85	90	0
RCT0046	90	95	0

Haile Assay Results

HOLE_ID	FROM	TO	Au g/t
RCT0046	95	100	0
RCT0046	100	105	0
RCT0046	105	110	0
RCT0046	110	115	0
RCT0046	115	120	0
RCT0046	120	125	0
RCT0046	125	130	0
RCT0046	130	135	0
RCT0046	135	140	0
RCT0046	140	145	0
RCT0046	145	150	0
RCT0046	150	155	0
RCT0046	155	160	0
RCT0046	160	165	0
RCT0046	165	170	0
RCT0046	170	175	0
RCT0046	175	180	0
RCT0046	180	185	0
RCT0046	185	190	0
RCT0046	190	195	0
RCT0046	195	200	0
RCT0046	200	205	0.133717
RCT0046	205	210	0.147432
RCT0046	210	215	0.037715
RCT0046	215	220	0.044572
RCT0046	220	225	0.027429
RCT0046	225	230	0
RCT0046	230	235	0
RCT0046	235	240	0
RCT0046	240	245	0.030858
RCT0046	245	250	0.020572
RCT0046	250	255	0.034286
RCT0046	255	260	0.164575
RCT0046	260	265	0.037715
RCT0046	265	270	0.164575
RCT0046	270	275	0.013715
RCT0046	275	280	0
RCT0046	280	285	0
RCT0046	285	290	0
RCT0046	290	295	0
RCT0046	295	300	0
RCT0046	300	305	0
RCT0046	305	310	0
RCT0046	310	315	0
RCT0046	315	320	0
RCT0046	320	325	0
RCT0046	325	330	0
RCT0046	330	335	0

Haile Assay Results

HOLE_ID	FROM	TO	Au g/t
RCT0046	335	340	0
RCT0046	340	345	0
RCT0046	345	350	0.013715
RCT0046	350	355	0.041144
RCT0046	355	360	0
RCT0046	360	365	0
RCT0046	365	370	0.041144
RCT0046	370	375	0.133717
RCT0046	375	380	0.216005
RCT0046	380	385	0
RCT0046	385	390	0
RCT0046	390	395	0.037715
RCT0046	395	400	0
RCT0046	400	405	0
RCT0046	405	410	0.017143
RCT0046	410	415	0.037715
RCT0046	415	420	0
RCT0046	420	425	0.041144
RCT0046	425	430	0.106288
RCT0046	430	435	0
RCT0046	435	440	0.017143
RCT0046	440	445	0.054858
RCT0046	445	450	0
RCT0046	450	455	0
RCT0046	455	460	0
RCT0046	460	470	0
RCT0046	470	480	0
RCT0046	480	490	0
RCT0046	490	500	0
RCT0046	500	510	0
RCT0046	510	520.7	0
RCT0046	520.7	525.3	0
RCT0046	525.3	530	0.082288
RCT0046	530	540	0
RCT0046	540	550	0
RCT0046	550	560	0
RCT0046	560	570	0
RCT0046	570	580	0
RCT0046	580	590	0
RCT0046	590	600	0
RCT0046	600	610	0.017143
RCT0046	610	620	0
RCT0046	620	630	0
RCT0046	630	640	0
RCT0046	640	650	0
RCT0046	650	660	0
RCT0046	660	670	0
RCT0046	670	680	0

Haile Assay Results

HOLE_ID	FROM	TO	Au g/t
RCT0046	680	690	0
RCT0046	690	700	0
RCT0046	700	710	0
RCT0046	710	720	0
RCT0046	720	730	0
RCT0046	730	740	0
RCT0046	740	750	0
RCT0046	750	760	0
RCT0046	760	770	0
RCT0046	770	780	0
RCT0046	780	790	0.017143
RCT0046	790	800	0
RCT0046	800	810	0
RCT0046	810	820	0
RCT0046	820	830	0
RCT0046	830	840	0
RCT0046	840	850	0
RCT0046	850	860	0
RCT0046	860	870	0
RCT0046	870	880	0.013715
RCT0046	880	885	0
RCT0046	885	892.2	0
RCT0046	892.2	895	0.867448
RCT0046	895	900	0.068573
RCT0046	900	905	0
RCT0046	905	910	0
RCT0046	910	915	0
RCT0046	915	920	0
RCT0046	920	925	0
RCT0046	925	930	0
RCT0046	930	935	0.041144
RCT0046	935	940	0
RCT0046	940	944.5	0.092574
RCT0046	944.5	949	4.148666
RCT0046	949	952	0.027429
RCT0046	952	955	0.013715
RCT0046	955	960	0.017143
RCT0046	960	965	0.963451
RCT0046	965	970	0.586299
RCT0046	970	975	0.037715
RCT0046	975	980	0.013715
RCT0046	980	985	0.017143
RCT0046	985	990	0.013715
RCT0046	990	995	0.027429
RCT0046	995	1000	0.013715
RCT0046	1000	1005	0.013715
RCT0046	1005	1010	0.017143
RCT0046	1010	1015	1.004594

Haile Assay Results

HOLE_ID	FROM	TO	Au g/t
RCT0046	1015	1020	1.957759
RCT0046	1020	1023	0.017143
RCT0046	1023	1026	0.240005
RCT0046	1026	1030	0.651443
RCT0046	1030	1035	1.056024
RCT0046	1035	1040	0.781732
RCT0046	1040	1045	0.387437
RCT0046	1045	1050	0.35658
RCT0046	1050	1055	0.264006
RCT0046	1055	1060	2.74292
RCT0046	1060	1065	6.411575
RCT0046	1065	1070	9.874511
RCT0046	1070	1075	3.600082
RCT0046	1075	1080	2.526915
RCT0046	1080	1085	2.043475
RCT0046	1085	1088	1.587465
RCT0046	1088	1090.4	1.131454
RCT0046	1090.4	1094.5	2.89378
RCT0046	1094.5	1097.3	0.274292
RCT0046	1097.3	1102	0.017143
RCT0046	1102	1107.6	0.058287
RCT0046	1107.6	1111	0.696016
RCT0046	1111	1115	0.312007
RCT0046	1115	1120	1.532606
RCT0046	1120	1125	1.059453
RCT0046	1125	1130	0.750874
RCT0046	1130	1134.5	0.054858
RCT0046	1134.5	1138	2.461771
RCT0046	1138	1141	0.342865
RCT0046	1141	1145	0.315436
RCT0046	1145	1150	4.388672
RCT0046	1150	1154	4.080093
RCT0046	1154	1157	2.232051
RCT0046	1157	1161.7	2.547487
RCT0046	1161.7	1165	6.343002
RCT0046	1165	1170	2.790921
RCT0046	1170	1174	1.974902
RCT0046	1174	1177.7	1.755469
RCT0046	1177.7	1182	8.400192
RCT0046	1182	1185	3.531509
RCT0046	1185	1190	6.102997
RCT0046	1190	1193	15.4975
RCT0046	1193	1197	7.200165
RCT0046	1197	1202	1.426318
RCT0046	1202	1206	2.54063
RCT0046	1206	1210	2.228622
RCT0046	1210	1215	1.460605
RCT0046	1215	1220	1.241171

Haile Assay Results

HOLE_ID	FROM	TO	Au g/t
RCT0046	1220	1225	0.384009
RCT0046	1225	1230	0.113145
RCT0046	1230	1235	0.013715
RCT0046	1235	1240	0
RCT0046	1240	1245	0
RCT0046	1245	1250	0.013715
RCT0046	1250	1255	0.013715
RCT0046	1255	1260	0
RCT0046	1260	1263	0
RCT0046	1263	1266	0
RCT0046	1266	1270.7	0.593156
RCT0046	1270.7	1275	0.048001
RCT0046	1275	1280	0.013715
RCT0046	1280	1285	0
RCT0046	1285	1290	0.041144
RCT0046	1290	1295	0.037715
RCT0046	1295	1300	0.137146
RCT0046	1300	1305	0.017143
RCT0046	1305	1310	0.037715
RCT0046	1310	1315	0
RCT0046	1315	1320	0
RCT0046	1320	1325	0
RCT0046	1325	1330	0
RCT0046	1330	1335	0
RCT0046	1335	1340	0
RCT0046	1340	1345	0
RCT0046	1345	1350	0.020572
RCT0046	1350	1355	0
RCT0046	1355	1360	0
RCT0046	1360	1365	0
RCT0046	1365	1370	0
RCT0046	1370	1375	0
RCT0046	1375	1380	0
RCT0046	1380	1385	0
RCT0046	1385	1390	0
RCT0046	1390	1396	0
RCT0046	1396	1400	0
RCT0046	1400	1410	0.130289
RCT0046	1410	1415	0.236577
RCT0046	1415	1420	0.024001
RCT0046	1420	1425	0
RCT0046	1425	1430	0.579442
RCT0046	1430	1435	0.20229
RCT0046	1435	1440	0.168004
RCT0046	1440	1445	0.05143
RCT0046	1445	1450	0.044572
RCT0046	1450	1455	0.054858
RCT0046	1455	1460	0.788589

Haile Assay Results

HOLE_ID	FROM	TO	Au g/t
RCT0046	1460	1465	0.373723
RCT0046	1465	1470	2.458342
RCT0046	1470	1475	0.35658
RCT0046	1475	1480	0.020572
RCT0046	1480	1485	0.044572
RCT0046	1485	1488	0.102859
RCT0046	1488	1492	0.236577
RCT0046	1492	1495	0.219434
RCT0046	1495	1500	0.130289
RCT0046	1500	1505	0.085716
RCT0046	1505	1510	0.243434
RCT0046	1510	1515	0.339436
RCT0046	1515	1520	0.065144
RCT0046	1520	1525	0.024001
RCT0046	1525	1530	0.250291
RCT0046	1530	1535	0.205719
RCT0046	1535	1540	0.394295
RCT0046	1540	1545	3.188644
RCT0046	1545	1550	10.90311
RCT0046	1550	1553	2.845779
RCT0046	1553	1556.3	17.34897
RCT0046	1556.3	1560	0.733731
RCT0046	1560	1565	6.06871
RCT0046	1565	1570	3.531509
RCT0046	1570	1575	2.910924
RCT0046	1575	1580	1.817184
RCT0046	1580	1582.4	0.709731
RCT0046	1582.4	1585	0.394295
RCT0046	1585	1590	4.354385
RCT0046	1590	1595	17.38325
RCT0046	1595	1600	20.98334
RCT0046	1600	1605	6.823013
RCT0046	1605	1610	31.06357
RCT0046	1610	1614.3	7.131592
RCT0046	1614.3	1620	11.65741
RCT0046	1620	1625	2.76692
RCT0046	1625	1629	6.308716
RCT0046	1629	1635	4.148666
RCT0046	1635	1640	1.045738
RCT0046	1640	1645	1.11774
RCT0046	1645	1650	0.795447
RCT0046	1650	1655	0.720016
RCT0046	1655	1660	0.50744
RCT0046	1660	1665	0.596585
RCT0046	1665	1670	0.401152
RCT0046	1670	1675	2.129192
RCT0046	1675	1680	0.377151
RCT0046	1680	1685	0.209148

Haile Assay Results

HOLE_ID	FROM	TO	Au g/t
RCT0046	1685	1690	0.644586
RCT0046	1690	1695	0.130289
RCT0046	1695	1700	0.05143
RCT0046	1700	1705	0.054858
RCT0046	1705	1710	0
RCT0046	1710	1715	0
RCT0046	1715	1720	0
RCT0046	1720	1725	0
RCT0046	1725	1730	0
RCT0046	1730	1735	0
RCT0046	1735	1740	0
RCT0046	1740	1745	0
RCT0046	1745	1750	0
RCT0046	1750	1755	0
RCT0046	1755	1760	0
RCT0046	1760	1765	0
RCT0046	1765	1770	0
RCT0046	1770	1775	0
RCT0046	1775	1780	0
RCT0046	1780	1785	0
RCT0046	1785	1790	0
RCT0046	1790	1795	0
RCT0046	1795	1800	0
RCT0046	1800	1805	0
RCT0046	1805	1810	0
RCT0046	1810	1815	0
RCT0046	1815	1820	0
RCT0046	1820	1825	0
RCT0046	1825	1830	0
RCT0046	1830	1835	0
RCT0046	1835	1840	0
RCT0046	1840	1845	0
RCT0046	1845	1850	0
RCT0046	1850	1855	0
RCT0046	1855	1857	0
RCT0056	0	5	0
RCT0056	5	10	0
RCT0056	10	15	0
RCT0056	15	20	0
RCT0056	20	25	0
RCT0056	25	30	0
RCT0056	30	35	0
RCT0056	35	40	0
RCT0056	40	45	0
RCT0056	45	50	0
RCT0056	50	55	0
RCT0056	55	60	0
RCT0056	60	65	0

Haile Assay Results

HOLE_ID	FROM	TO	Au g/t
RCT0056	65	70	0
RCT0056	70	75	0
RCT0056	75	80	0
RCT0056	80	85	0
RCT0056	85	90	0
RCT0056	90	95	0
RCT0056	95	100	0
RCT0056	100	105	0
RCT0056	105	110	0
RCT0056	110	115	0
RCT0056	115	120	0
RCT0056	120	125	0
RCT0056	125	130	0
RCT0056	130	135	0
RCT0056	135	140	0
RCT0056	140	145	0
RCT0056	145	150	0
RCT0056	150	155	0
RCT0056	155	160	0
RCT0056	160	165	0
RCT0056	165	170	0
RCT0056	170	175	0
RCT0056	175	180	0
RCT0056	180	185	0
RCT0056	185	190	0
RCT0056	190	195	0
RCT0056	195	200	0
RCT0056	200	205	0.013715
RCT0056	205	210	0
RCT0056	210	215	0
RCT0056	215	220	0
RCT0056	220	225	0
RCT0056	225	230	0
RCT0056	230	235	0
RCT0056	235	240	0
RCT0056	240	245	0
RCT0056	245	250	0
RCT0056	250	255	0
RCT0056	255	260	0
RCT0056	260	265	0
RCT0056	265	270	0
RCT0056	270	275	0
RCT0056	275	280	0
RCT0056	280	285	0
RCT0056	285	290	0
RCT0056	290	295	0
RCT0056	295	300	0
RCT0056	300	305	0

Haile Assay Results

HOLE_ID	FROM	TO	Au g/t
RCT0056	305	310	0
RCT0056	310	315	0
RCT0056	315	320	0
RCT0056	320	325	0
RCT0056	325	330	0
RCT0056	330	335	0
RCT0056	335	340	0
RCT0056	340	345	0
RCT0056	345	350	0
RCT0056	350	355	0
RCT0056	355	360	0
RCT0056	360	365	0
RCT0056	365	370	0
RCT0056	370	375	0
RCT0056	375	380	0
RCT0056	380	385	0
RCT0056	385	390	0
RCT0056	390	395	0
RCT0056	395	398.5	0
RCT0056	398.5	404	0
RCT0056	404	409	0
RCT0056	409	414	0
RCT0056	414	419	0
RCT0056	419	424	0
RCT0056	424	429	0
RCT0056	429	434.8	0
RCT0056	434.8	443.7	-1
RCT0056	443.7	448	0.020572
RCT0056	448	453	0.013715
RCT0056	453	458	0.013715
RCT0056	458	463	0
RCT0056	463	468	0
RCT0056	468	473	0
RCT0056	473	478	0.154289
RCT0056	478	483	0.161147
RCT0056	483	488	0.390866
RCT0056	488	492	0
RCT0056	492	496	0.171432
RCT0056	496	500	0.044572
RCT0056	500	505	0.027429
RCT0056	505	510	4.354385
RCT0056	510	515	1.621751
RCT0056	515	520	0.38058
RCT0056	520	525	0.068573
RCT0056	525	529	0.020572
RCT0056	529	533	2.18405
RCT0056	533	537	0.068573
RCT0056	537	540	0.181718

Haile Assay Results

HOLE_ID	FROM	TO	Au g/t
RCT0056	540	543	0.236577
RCT0056	543	547	0.349722
RCT0056	547	550	0.140575
RCT0056	550	555	0.689159
RCT0056	555	560	0.459439
RCT0056	560	565	0.627443
RCT0056	565	570	0.38058
RCT0056	570	572.5	0.219434
RCT0056	572.5	575	0.781732
RCT0056	575	580	1.251457
RCT0056	580	585	1.004594
RCT0056	585	591	0.504012
RCT0056	591	592.5	0.054858
RCT0056	592.5	594.8	0.065144
RCT0056	594.8	596	0.020572
RCT0056	596	601	0.013715
RCT0056	601	606	0
RCT0056	606	611	0.024001
RCT0056	611	615	0.12686
RCT0056	615	620	0.846877
RCT0056	620	625	2.941782
RCT0056	625	630	0.308578
RCT0056	630	635	0.394295
RCT0056	635	640	0.644586
RCT0056	640	645	1.453748
RCT0056	645	650	1.789755
RCT0056	650	654	1.278886
RCT0056	654	659	0.720016
RCT0056	659	660	0.853734
RCT0056	660	664	1.885757
RCT0056	664	669	1.673181
RCT0056	669	674	2.74292
RCT0056	674	678.5	4.731537
RCT0056	678.5	682.5	0.798875
RCT0056	682.5	686	0.072002
RCT0056	686	690	0.099431
RCT0056	690	695	0.041144
RCT0056	695	700	0.013715
RCT0056	700	705	0
RCT0056	705	710	0.013715
RCT0056	710	715	0
RCT0056	715	720	0
RCT0056	720	725	0
RCT0056	725	730	0.010286
RCT0056	730	735	0
RCT0056	735	740	0
RCT0056	740	745	0.072002
RCT0056	745	750	0.013715

Haile Assay Results

HOLE_ID	FROM	TO	Au g/t
RCT0056	750	755	0.017143
RCT0056	755	760	0.027429
RCT0056	760	765	0.041144
RCT0056	765	770	0.171432
RCT0056	770	775	0
RCT0056	775	780	0.010286
RCT0056	780	785	0.030858
RCT0056	785	790	0
RCT0056	790	795	0
RCT0056	795	800	0
RCT0056	800	805	0
RCT0056	805	810	0
RCT0056	810	815	0
RCT0056	815	820	0
RCT0056	820	826	0
RCT0056	826	830	0
RCT0056	830	835	0
RCT0056	835	840	0
RCT0056	840	845	0
RCT0056	845	850	0
RCT0056	850	855	0
RCT0056	855	860	0
RCT0056	860	865	0
RCT0056	865	870	0
RCT0056	870	875	0
RCT0056	875	880	0
RCT0056	880	885	0
RCT0056	885	890	0
RCT0056	890	895	0
RCT0056	895	900	0
RCT0056	900	905	0
RCT0056	905	910	0
RCT0056	910	915	0
RCT0056	915	920	0.013715
RCT0056	920	925	0
RCT0056	925	930	0
RCT0056	930	935	0
RCT0056	935	940	0
RCT0056	940	945	0
RCT0056	945	950	0.010286
RCT0056	950	955	0
RCT0056	955	961	0.017143
RCT0056	961	966	0
RCT0056	966	971	0
RCT0056	971	976	0
RCT0056	976	981	0
RCT0056	981	987	0
RCT0056	987	990	0

Haile Assay Results

HOLE_ID	FROM	TO	Au g/t
RCT0056	990	996	0
RCT0056	996	1006	0
RCT0056	1006	1016	0
RCT0056	1016	1026	0
RCT0056	1026	1036	0.024001
RCT0056	1036	1046	1.765755
RCT0056	1046	1056	0.020572
RCT0056	1056	1066	0.037715
RCT0056	1066	1076	0.020572
RCT0056	1076	1086	0
RCT0056	1086	1096	0.013715
RCT0056	1096	1106	0.013715
RCT0056	1106	1116	0
RCT0056	1116	1126	0.113145
RCT0056	1126	1136	0
RCT0056	1136	1140	0.020572
RCT0056	1140	1145	0.596585
RCT0056	1145	1150	2.043475
RCT0056	1150	1155	0.466296
RCT0056	1155	1159	0.408009
RCT0056	1159	1162	0.161147
RCT0056	1162	1165	0.017143
RCT0056	1165	1168	0.044572
RCT0056	1168	1173	0
RCT0056	1173	1178	0.195433
RCT0056	1178	1183	0.188576
RCT0056	1183	1186	0.377151
RCT0056	1186	1188	1.025166
RCT0056	1188	1191.5	1.104025
RCT0056	1191.5	1195	1.2686
RCT0056	1195	1200	0.181718
RCT0056	1200	1202.5	0.222862
RCT0056	1202.5	1206.8	0.555441
RCT0056	1206.8	1211	0.43201
RCT0056	1211	1215	1.179456
RCT0056	1215	1218.5	3.531509
RCT0056	1218.5	1223	0.133717
RCT0056	1223	1228	0.020572
RCT0056	1228	1233	0.264006
RCT0056	1233	1238	0.037715
RCT0056	1238	1242.5	0.428581
RCT0056	1242.5	1246	0.956593
RCT0056	1246	1251	1.14174
RCT0056	1251	1255	0.531441
RCT0056	1255	1259	0.994308
RCT0056	1259	1264	0.768018
RCT0056	1264	1269	4.628677
RCT0056	1269	1274	0.589728

Haile Assay Results

HOLE_ID	FROM	TO	Au g/t
RCT0056	1274	1280	0.404581
RCT0056	1280	1285	0.233148
RCT0056	1285	1290	0.35658
RCT0056	1290	1295	1.008023
RCT0056	1295	1300	0.449153
RCT0056	1300	1305	7.063019
RCT0056	1305	1310	13.37173
RCT0056	1310	1315	4.868683
RCT0056	1315	1320	13.47459
RCT0056	1320	1325	14.91463
RCT0056	1325	1330	12.85744
RCT0056	1330	1335	6.137283
RCT0056	1335	1340	2.811493
RCT0056	1340	1345	2.914352
RCT0056	1345	1348.5	1.313173
RCT0056	1348.5	1352	0.408009
RCT0056	1352	1357.2	0.785161
RCT0056	1357.2	1362	0.534869
RCT0056	1362	1365.4	0.373723
RCT0056	1365.4	1370	0.425153
RCT0056	1370	1376	0.233148
RCT0056	1376	1380	19.33758
RCT0056	1380	1385	7.268738
RCT0056	1385	1390	6.377289
RCT0056	1390	1395	5.177261
RCT0056	1395	1400	7.474457
RCT0056	1400	1405	6.548721
RCT0056	1405	1410	5.348694
RCT0056	1410	1415	0.891449
RCT0056	1415	1420	2.352054
RCT0056	1420	1425	1.323459
RCT0056	1425	1430	0.942879
RCT0056	1430	1435	23.17767
RCT0056	1435	1440	9.874511
RCT0056	1440	1445	5.760132
RCT0056	1445	1450	4.11438
RCT0056	1450	1455	3.942947
RCT0056	1455	1460	7.54303
RCT0056	1460	1465	2.814921
RCT0056	1465	1470	1.57375
RCT0056	1470	1476	4.148666
RCT0056	1476	1480	1.98176
RCT0056	1480	1485	1.54975
RCT0056	1485	1490	1.474319
RCT0056	1490	1495	2.348625
RCT0056	1495	1500	0.308578
RCT0056	1500	1505	0.058287
RCT0056	1505	1510	0

Haile Assay Results

HOLE_ID	FROM	TO	Au g/t
RCT0056	1510	1515	0
RCT0056	1515	1520	0
RCT0056	1520	1525	0
RCT0056	1525	1530	0.013715
RCT0056	1530	1535	0.408009
RCT0056	1535	1540	0.20229
RCT0056	1540	1545	1.313173
RCT0056	1545	1550	0.027429
RCT0056	1550	1555	1.165741
RCT0056	1555	1560	0.733731
RCT0056	1560	1565	0.38058
RCT0056	1565	1570	0.318864
RCT0056	1570	1575	0.692587
RCT0056	1575	1580	0.418295
RCT0056	1580	1585	0.034286
RCT0056	1585	1590	0.072002
RCT0056	1590	1595	0.017143
RCT0056	1595	1600	0.044572
RCT0056	1600	1605	0.682301
RCT0056	1605	1610	0.802304
RCT0056	1610	1615	0.20229
RCT0056	1615	1621	0.720016
RCT0056	1621	1626	1.57375
RCT0056	1626	1630	0.027429
RCT0056	1630	1635	0
RCT0056	1635	1640	0.020572
RCT0056	1640	1645	0
RCT0056	1645	1650	0.013715
RCT0056	1650	1655	0
RCT0056	1655	1660	0
RCT0056	1660	1665	0
RCT0056	1665	1670	0
RCT0056	1670	1675	0
RCT0056	1675	1680	0
RCT0056	1680	1685	0
RCT0056	1685	1690	0
RCT0056	1690	1695	0
RCT0056	1695	1700	0
RCT0056	1700	1705	0.058287
RCT0056	1705	1710	0.013715
RCT0056	1710	1715	0
RCT0056	1715	1721	0
RCT0057	0	5	0
RCT0057	5	10	0
RCT0057	10	15	0
RCT0057	15	20	0
RCT0057	20	25	0
RCT0057	25	30	0

Haile Assay Results

HOLE_ID	FROM	TO	Au g/t
RCT0057	30	35	0
RCT0057	35	40	0
RCT0057	40	45	0
RCT0057	45	50	0
RCT0057	50	55	0
RCT0057	55	60	0
RCT0057	60	65	0
RCT0057	65	70	0
RCT0057	70	75	0
RCT0057	75	80	0
RCT0057	80	85	0
RCT0057	85	90	0
RCT0057	90	95	0
RCT0057	95	100	0
RCT0057	100	105	0
RCT0057	105	110	0
RCT0057	110	115	0
RCT0057	115	120	0
RCT0057	120	125	0
RCT0057	125	130	0
RCT0057	130	135	0
RCT0057	135	140	0
RCT0057	140	145	0
RCT0057	145	150	0
RCT0057	150	155	0
RCT0057	155	160	0
RCT0057	160	165	0
RCT0057	165	170	0
RCT0057	170	175	0
RCT0057	175	180	0
RCT0057	180	185	0
RCT0057	185	190	0
RCT0057	190	195	0
RCT0057	195	200	0
RCT0057	200	205	0
RCT0057	205	210	0
RCT0057	210	215	0
RCT0057	215	220	0
RCT0057	220	225	0
RCT0057	225	230	0
RCT0057	230	235	0
RCT0057	235	240	0
RCT0057	240	245	0
RCT0057	245	250	0
RCT0057	250	255	0
RCT0057	255	260	0
RCT0057	260	265	0
RCT0057	265	270	0

Haile Assay Results

HOLE_ID	FROM	TO	Au g/t
RCT0057	270	275	0
RCT0057	275	280	-1
RCT0057	280	285	0
RCT0057	285	290	0
RCT0057	290	295	0
RCT0057	295	300	0
RCT0057	300	305	0
RCT0057	305	310	0
RCT0057	310	315	0
RCT0057	315	320	0
RCT0057	320	325	0
RCT0057	325	330	0
RCT0057	330	335	0
RCT0057	335	340	0
RCT0057	340	345	0
RCT0057	345	350	0
RCT0057	350	355	0
RCT0057	355	360	0
RCT0057	360	365	0
RCT0057	365	370	0.041144
RCT0057	370	375	0.027429
RCT0057	375	380	0.013715
RCT0057	380	385	0.037715
RCT0057	385	390	0.024001
RCT0057	390	395	0.054858
RCT0057	395	400	0.078859
RCT0057	400	405	0
RCT0057	405	410	0.027429
RCT0057	410	413.5	0
RCT0057	413.5	415	0
RCT0057	415	420	0
RCT0057	420	425	0.140575
RCT0057	425	430	0.137146
RCT0057	430	435	0
RCT0057	435	439.5	0
RCT0057	439.5	445	0
RCT0057	445	450	0
RCT0057	450	455	0
RCT0057	455	460	0
RCT0057	460	464	0
RCT0057	464	474	0
RCT0057	474	484	0
RCT0057	484	493.4	0
RCT0057	493.4	497	0.065144
RCT0057	497	500	0.027429
RCT0057	500	502.8	0.030858
RCT0057	502.8	507	0
RCT0057	507	510	0

Haile Assay Results

HOLE_ID	FROM	TO	Au g/t
RCT0057	510	515	0
RCT0057	515	517	0.044572
RCT0057	517	521.8	0
RCT0057	521.8	525.5	0
RCT0057	525.5	530	0
RCT0057	530	535	0.144003
RCT0057	535	540	0.630872
RCT0057	540	545	0.274292
RCT0057	545	550	0.05143
RCT0057	550	555	0.20229
RCT0057	555	560	0.116574
RCT0057	560	565	0
RCT0057	565	570	0.058287
RCT0057	570	575	0
RCT0057	575	580	0
RCT0057	580	585	0
RCT0057	585	590	0
RCT0057	590	595	0.102859
RCT0057	595	597.6	0
RCT0057	597.6	599.2	0
RCT0057	599.2	605	0.048001
RCT0057	605	610	0.054858
RCT0057	610	615	1.412604
RCT0057	615	618.8	0.315436
RCT0057	618.8	622.8	0.538298
RCT0057	622.8	625	0.613728
RCT0057	625	630	0.960022
RCT0057	630	635	5.451553
RCT0057	635	640	1.145169
RCT0057	640	644.3	2.328053
RCT0057	644.3	650	1.518892
RCT0057	650	655	1.083453
RCT0057	655	660	0.960022
RCT0057	660	662	0.672015
RCT0057	662	666	1.227457
RCT0057	666	670	1.841185
RCT0057	670	673.7	0.541727
RCT0057	673.7	677	0.078859
RCT0057	677	682.6	0.891449
RCT0057	682.6	687	2.088048
RCT0057	687	692	1.518892
RCT0057	692	697.4	0.342865
RCT0057	697.4	702.8	0.161147
RCT0057	702.8	707.5	0.024001
RCT0057	707.5	710	0.342865
RCT0057	710	715	0.05143
RCT0057	715	720.5	0.174861
RCT0057	720.5	725	0.068573

Haile Assay Results

HOLE_ID	FROM	TO	Au g/t
RCT0057	725	730	0
RCT0057	730	735	0.037715
RCT0057	735	740	0
RCT0057	740	745	0.925735
RCT0057	745	750	0.130289
RCT0057	750	755.1	0.260577
RCT0057	755.1	760	1.772612
RCT0057	760	763.6	1.220599
RCT0057	763.6	768	4.080093
RCT0057	768	772.8	5.760132
RCT0057	772.8	775.8	2.475485
RCT0057	775.8	780	1.227457
RCT0057	780	790	0.020572
RCT0057	790	800	0
RCT0057	800	810	0
RCT0057	810	820	0
RCT0057	820	830	0
RCT0057	830	840	0
RCT0057	840	850	0
RCT0057	850	860	0
RCT0057	860	870	0
RCT0057	870	880	0
RCT0057	880	890	0
RCT0057	890	900	0
RCT0057	900	910	0
RCT0057	910	920	0
RCT0057	920	930	0
RCT0057	930	940	0
RCT0057	940	950	0
RCT0057	950	960	0
RCT0057	960	970	0
RCT0057	970	980	0
RCT0057	980	990	0
RCT0057	990	1000	0
RCT0057	1000	1010	0
RCT0057	1010	1020	0
RCT0057	1020	1030	0
RCT0057	1030	1040	0
RCT0057	1040	1050	0
RCT0057	1050	1060	0
RCT0057	1060	1070	0
RCT0057	1070	1080	0
RCT0057	1080	1090	0
RCT0057	1090	1100	0
RCT0057	1100	1110	0
RCT0057	1110	1120	0
RCT0057	1120	1130	0
RCT0057	1130	1140	0

Haile Assay Results

HOLE_ID	FROM	TO	Au g/t
RCT0057	1140	1150	0
RCT0057	1150	1160	0
RCT0057	1160	1170	0
RCT0057	1170	1180	0
RCT0057	1180	1190	0
RCT0057	1190	1200	0
RCT0057	1200	1210	0
RCT0057	1210	1220	0
RCT0057	1220	1230	0
RCT0057	1230	1240	0.010286
RCT0057	1240	1250	0
RCT0057	1250	1260	0
RCT0057	1260	1270	0
RCT0057	1270	1280	0
RCT0057	1280	1290	0
RCT0057	1290	1300	0
RCT0057	1300	1310	0
RCT0057	1310	1320	0
RCT0057	1320	1330	0
RCT0057	1330	1340	0
RCT0057	1340	1350	0
RCT0057	1350	1360	0
RCT0057	1360	1370	0
RCT0057	1370	1380	0
RCT0057	1380	1390	0
RCT0057	1390	1400	0
RCT0057	1400	1410	0
RCT0057	1410	1420	0
RCT0057	1420	1430	0
RCT0057	1430	1440	0
RCT0057	1440	1450	0
RCT0057	1450	1460	0
RCT0057	1460	1470	0
RCT0057	1470	1472.3	0
RCT0057	1472.3	1479.1	0
RCT0057	1479.1	1485	0
RCT0057	1485	1490.1	0
RCT0057	1490.1	1500	0
RCT0057	1500	1510	0
RCT0057	1510	1520	0
RCT0057	1520	1531.2	0
RCT0057	1531.2	1532.6	0
RCT0057	1532.6	1540	0
RCT0057	1540	1550	0
RCT0057	1550	1560	0
RCT0057	1560	1570	0
RCT0057	1570	1580	0
RCT0057	1580	1590	0

Haile Assay Results

HOLE_ID	FROM	TO	Au g/t
RCT0057	1590	1600	0
RCT0057	1600	1610	0
RCT0057	1610	1620	0
RCT0057	1620	1630	0
RCT0057	1630	1640	0
RCT0057	1640	1650	0
RCT0057	1650	1660	0
RCT0057	1660	1670	0
RCT0057	1670	1680	0
RCT0057	1680	1685	0
RCT0057	1685	1693	0.024001
RCT0057	1693	1700	0.267435
RCT0057	1700	1705	0.092574
RCT0057	1705	1710	0.068573
RCT0057	1710	1715	0.109717
RCT0057	1715	1720	0.082288
RCT0057	1720	1730	0.027429
RCT0057	1730	1740	0.233148
RCT0057	1740	1750	0.284578
RCT0057	1750	1760	0.157718
RCT0057	1760	1770	0.024001
RCT0057	1770	1780	0.013715
RCT0057	1780	1790	0.027429
RCT0057	1790	1800	0
RCT0057	1800	1810	0
RCT0057	1810	1820	0.017143
RCT0057	1820	1827	0.027429
RCT0058	0	5	0
RCT0058	5	10	0
RCT0058	10	15	0
RCT0058	15	20	0
RCT0058	20	25	0
RCT0058	25	30	0
RCT0058	30	35	0
RCT0058	35	40	0
RCT0058	40	45	0
RCT0058	45	50	0
RCT0058	50	55	0
RCT0058	55	60	0
RCT0058	60	65	0
RCT0058	65	70	0
RCT0058	70	75	0
RCT0058	75	80	0
RCT0058	80	85	0
RCT0058	85	90	0
RCT0058	90	95	0
RCT0058	95	100	0
RCT0058	100	105	0

Haile Assay Results

HOLE_ID	FROM	TO	Au g/t
RCT0058	105	110	0
RCT0058	110	115	0
RCT0058	115	120	0
RCT0058	120	125	0
RCT0058	125	130	0
RCT0058	130	135	0
RCT0058	135	140	0
RCT0058	140	145	0
RCT0058	145	150	0
RCT0058	150	155	0
RCT0058	155	160	0
RCT0058	160	165	0
RCT0058	165	170	0
RCT0058	170	175	0
RCT0058	175	180	0
RCT0058	180	185	0
RCT0058	185	190	0
RCT0058	190	195	0
RCT0058	195	200	0
RCT0058	200	205	0
RCT0058	205	210	0
RCT0058	210	215	0
RCT0058	215	220	0
RCT0058	220	225	0
RCT0058	225	230	0
RCT0058	230	235	0
RCT0058	235	240	0
RCT0058	240	245	0
RCT0058	245	250	0
RCT0058	250	255	0
RCT0058	255	260	0
RCT0058	260	265	0
RCT0058	265	270	0
RCT0058	270	275	0
RCT0058	275	280	0
RCT0058	280	285	0
RCT0058	285	290	0
RCT0058	290	295	0
RCT0058	295	300	0
RCT0058	300	305	0
RCT0058	305	310	0
RCT0058	310	315	0
RCT0058	315	320	0
RCT0058	320	325	0
RCT0058	325	330	0
RCT0058	330	335	0
RCT0058	335	340	0
RCT0058	340	345	0

Haile Assay Results

HOLE_ID	FROM	TO	Au g/t
RCT0058	345	350	0
RCT0058	350	355	0
RCT0058	355	360	0
RCT0058	360	365	0
RCT0058	365	370	0
RCT0058	370	375	0
RCT0058	375	380	0
RCT0058	380	385	0
RCT0058	385	390	0
RCT0058	390	395	0
RCT0058	395	400	0
RCT0058	400	404	0
RCT0058	404	407	0
RCT0058	407	411	0
RCT0058	411	416	0
RCT0058	416	420	0
RCT0058	420	423	0
RCT0058	423	427	0
RCT0058	427	430	0
RCT0058	430	435	0
RCT0058	435	440	0
RCT0058	440	445	0
RCT0058	445	450	0
RCT0058	450	455	0
RCT0058	455	460	0
RCT0058	460	465	0
RCT0058	465	470	0
RCT0058	470	475	0
RCT0058	475	480	0
RCT0058	480	485	0
RCT0058	485	490	0
RCT0058	490	495	0
RCT0058	495	500	0
RCT0058	500	505	0
RCT0058	505	510	0.048001
RCT0058	510	513	0
RCT0058	513	517	0
RCT0058	517	527	0
RCT0058	527	537	0
RCT0058	537	547	0
RCT0058	547	557	0
RCT0058	557	570	0
RCT0058	570	580	0
RCT0058	580	590	0
RCT0058	590	600	0
RCT0058	600	610	0
RCT0058	610	620	0
RCT0058	620	630	0

Haile Assay Results

HOLE_ID	FROM	TO	Au g/t
RCT0058	630	640	0
RCT0058	640	650	0
RCT0058	650	660	0
RCT0058	660	670	0
RCT0058	670	672.1	0
RCT0058	672.1	675	0
RCT0058	675	680	0
RCT0058	680	685	0.048001
RCT0058	685	690	0.013715
RCT0058	690	695	0
RCT0058	695	700	0
RCT0058	700	705	0.010286
RCT0058	705	710	0
RCT0058	710	713	0
RCT0058	713	718.8	0
RCT0058	718.8	725	0
RCT0058	725	730	0
RCT0058	730	735	0
RCT0058	735	740	0
RCT0058	740	745	0
RCT0058	745	750	0
RCT0058	750	755	0
RCT0058	755	760.9	0
RCT0058	760.9	770	0
RCT0058	770	780	0
RCT0058	780	785.3	0
RCT0058	785.3	790	0
RCT0058	790	795	0
RCT0058	795	800	0
RCT0058	800	805	0
RCT0058	805	810	0.05143
RCT0058	810	815	0
RCT0058	815	820	0
RCT0058	820	825	0
RCT0058	825	830	0
RCT0058	830	835	0
RCT0058	835	840	0
RCT0058	840	845	0
RCT0058	845	850	0
RCT0058	850	855	0
RCT0058	855	860	0
RCT0058	860	865	0
RCT0058	865	870	0.017143
RCT0058	870	875	0
RCT0058	875	879	0.017143
RCT0058	879	885	0.020572
RCT0058	885	890	0
RCT0058	890	895	0

Haile Assay Results

HOLE_ID	FROM	TO	Au g/t
RCT0058	895	900	0
RCT0058	900	905	0
RCT0058	905	910	0
RCT0058	910	915	0.037715
RCT0058	915	920	0.332579
RCT0058	920	925	2.36234
RCT0058	925	928	1.896043
RCT0058	928	932	1.44689
RCT0058	932	935	2.718919
RCT0058	935	940	1.628609
RCT0058	940	945	2.715491
RCT0058	945	950	0.579442
RCT0058	950	955	1.724611
RCT0058	955	960	10.32024
RCT0058	960	965	1.724611
RCT0058	965	969	4.354385
RCT0058	969	975	2.204622
RCT0058	975	980	1.165741
RCT0058	980	985	0.768018
RCT0058	985	990	0.668587
RCT0058	990	995	0.054858
RCT0058	995	1000	0
RCT0058	1000	1005	0
RCT0058	1005	1010	0.037715
RCT0058	1010	1015	0
RCT0058	1015	1020	0
RCT0058	1020	1025	0
RCT0058	1025	1030	0
RCT0058	1030	1035	0
RCT0058	1035	1040	0
RCT0058	1040	1045	0
RCT0058	1045	1050	0
RCT0058	1050	1055	0
RCT0058	1055	1060	0
RCT0058	1060	1065	0.013715
RCT0058	1065	1070	0
RCT0058	1070	1075	0
RCT0058	1075	1080	0
RCT0058	1080	1085	0
RCT0058	1085	1090	0
RCT0058	1090	1095	0
RCT0058	1095	1100	0
RCT0058	1100	1105	0
RCT0058	1105	1110	0
RCT0058	1110	1115	0
RCT0058	1115	1120	0.058287
RCT0058	1120	1125	0.013715
RCT0058	1125	1130	0.054858

Haile Assay Results

HOLE_ID	FROM	TO	Au g/t
RCT0058	1130	1135	0
RCT0058	1135	1140	0
RCT0058	1140	1145	0
RCT0058	1145	1150	0
RCT0058	1150	1156	0
RCT0058	1156	1161	0
RCT0058	1161	1167	0
RCT0058	1167	1177	0
RCT0058	1177	1187	0
RCT0058	1187	1197	0
RCT0058	1197	1207	0
RCT0058	1207	1217	0
RCT0058	1217	1227	0
RCT0058	1227	1237	0
RCT0058	1237	1247	0
RCT0058	1247	1257	0
RCT0058	1257	1267	0.024001
RCT0058	1267	1277	0.037715
RCT0058	1277	1287	0
RCT0058	1287	1297	0
RCT0058	1297	1307	0
RCT0058	1307	1317	0
RCT0058	1317	1327	0
RCT0058	1327	1337	0
RCT0058	1337	1340	0
RCT0058	1340	1344.5	0
RCT0058	1344.5	1349	0.017143
RCT0058	1349	1354	0.013715
RCT0058	1354	1359.4	0.024001
RCT0058	1359.4	1365	0
RCT0058	1365	1375	0
RCT0058	1375	1385	0
RCT0058	1385	1395	0
RCT0058	1395	1405	0
RCT0058	1405	1415	0
RCT0058	1415	1425	0
RCT0058	1425	1435	0
RCT0058	1435	1445	0
RCT0058	1445	1449.5	0
RCT0058	1449.5	1455	0
RCT0058	1455	1460	0.013715
RCT0058	1460	1465	0.013715
RCT0058	1465	1470	0.024001
RCT0058	1470	1475	0.013715
RCT0058	1475	1480	0
RCT0058	1480	1485	0.024001
RCT0058	1485	1487.5	0.027429
RCT0058	1487.5	1497	0

Haile Assay Results

HOLE_ID	FROM	TO	Au g/t
RCT0058	1497	1505.6	0
RCT0058	1505.6	1510	0
RCT0058	1510	1515	0
RCT0058	1515	1520	0.150861
RCT0058	1520	1525	0
RCT0058	1525	1530	0
RCT0058	1530	1535	0
RCT0058	1535	1540	0
RCT0058	1540	1545	0
RCT0058	1545	1550	0
RCT0058	1550	1555	0
RCT0058	1555	1560	0
RCT0058	1560	1565	0
RCT0058	1565	1570	0
RCT0058	1570	1575	0
RCT0058	1575	1580	0
RCT0058	1580	1585	0
RCT0058	1585	1590	0
RCT0058	1590	1595	0
RCT0058	1595	1597.5	0
RCT0058	1597.5	1600	0
RCT0058	1600	1605	0
RCT0058	1605	1610	0
RCT0058	1610	1615	0
RCT0058	1615	1618.7	0
RCT0058	1618.7	1625	0
RCT0058	1625	1630	0
RCT0058	1630	1635	0
RCT0058	1635	1640	0
RCT0058	1640	1645	0
RCT0058	1645	1650	0
RCT0058	1650	1655	0
RCT0058	1655	1660	0
RCT0058	1660	1665	0
RCT0058	1665	1670	0
RCT0058	1670	1675	0
RCT0058	1675	1680	0
RCT0058	1680	1685	0
RCT0058	1685	1690	0
RCT0058	1690	1695	0
RCT0058	1695	1700	0
RCT0058	1700	1705	0
RCT0058	1705	1710	0
RCT0058	1710	1715	0.013715
RCT0058	1715	1720	0.024001
RCT0058	1720	1725	0
RCT0058	1725	1730	0
RCT0058	1730	1735	0

Haile Assay Results

HOLE_ID	FROM	TO	Au g/t
RCT0058	1735	1740	0
RCT0058	1740	1745	0
RCT0058	1745	1750	0
RCT0058	1750	1755	0
RCT0058	1755	1757	0
RCT0077	0	5	0
RCT0077	5	10	0
RCT0077	10	15	0
RCT0077	15	20	0
RCT0077	20	25	0
RCT0077	25	30	0
RCT0077	30	35	0
RCT0077	35	40	0
RCT0077	40	45	0
RCT0077	45	50	0
RCT0077	50	55	0
RCT0077	55	60	0
RCT0077	60	65	0
RCT0077	65	70	0
RCT0077	70	75	0
RCT0077	75	80	0
RCT0077	80	85	0
RCT0077	85	90	0
RCT0077	90	95	0
RCT0077	95	100	0
RCT0077	100	105	0
RCT0077	105	110	0
RCT0077	110	115	0
RCT0077	115	120	0
RCT0077	120	125	0
RCT0077	125	130	0.027429
RCT0077	130	135	0
RCT0077	135	140	0
RCT0077	140	145	0
RCT0077	145	150	0
RCT0077	150	155	0
RCT0077	155	160	0
RCT0077	160	165	0
RCT0077	165	170	0
RCT0077	170	175	0
RCT0077	175	180	0
RCT0077	180	185	0
RCT0077	185	190	0
RCT0077	190	195	0
RCT0077	195	200	0
RCT0077	200	205	0
RCT0077	205	210	0
RCT0077	210	215	0

Haile Assay Results

HOLE_ID	FROM	TO	Au g/t
RCT0077	215	220	0
RCT0077	220	225	0
RCT0077	225	230	0
RCT0077	230	235	0
RCT0077	235	240	0
RCT0077	240	245	0
RCT0077	245	250	0
RCT0077	250	255	0
RCT0077	255	260	0
RCT0077	260	265	0
RCT0077	265	270	0
RCT0077	270	275	0
RCT0077	275	280	0
RCT0077	280	285	0
RCT0077	285	290	0
RCT0077	290	295	0
RCT0077	295	300	0
RCT0077	300	305	0
RCT0077	305	310	0
RCT0077	310	315	0
RCT0077	315	320	0
RCT0077	320	325	0
RCT0077	325	330	0
RCT0077	330	335	0
RCT0077	335	340	0
RCT0077	340	345	0
RCT0077	345	350	0
RCT0077	350	355	0
RCT0077	355	360	0
RCT0077	360	365	0
RCT0077	365	370	0
RCT0077	370	375	0
RCT0077	375	380	0
RCT0077	380	385	0
RCT0077	385	390	0
RCT0077	390	395	0
RCT0077	395	400	0
RCT0077	400	410	0
RCT0077	410	420	0
RCT0077	420	430	0
RCT0077	430	440	0
RCT0077	440	450	0
RCT0077	450	460	0
RCT0077	460	470	0
RCT0077	470	480	0
RCT0077	480	490	0
RCT0077	490	500	0
RCT0077	500	510	0

Haile Assay Results

HOLE_ID	FROM	TO	Au g/t
RCT0077	510	520	0
RCT0077	520	530	0
RCT0077	530	540	0
RCT0077	540	550	0
RCT0077	550	560	0
RCT0077	560	570	0
RCT0077	570	580	0
RCT0077	580	590	0
RCT0077	590	600	0
RCT0077	600	610	0
RCT0077	610	620	0
RCT0077	620	630	0
RCT0077	630	640	0
RCT0077	640	650	0
RCT0077	650	660	0
RCT0077	660	670	0
RCT0077	670	680	0
RCT0077	680	690	0
RCT0077	690	700	0
RCT0077	700	710	0
RCT0077	710	720	0
RCT0077	720	730	0
RCT0077	730	740	0
RCT0077	740	750	0
RCT0077	750	760	0
RCT0077	760	770	0
RCT0077	770	780	0
RCT0077	780	790	0
RCT0077	790	800	0
RCT0077	800	810	0
RCT0077	810	820	0
RCT0077	820	830	0
RCT0077	830	840	0
RCT0077	840	850	0
RCT0077	850	860	0
RCT0077	860	870	0
RCT0077	870	880	0
RCT0077	880	890	0
RCT0077	890	900	0
RCT0077	900	910	0
RCT0077	910	920	0
RCT0077	920	930	0
RCT0077	930	940	0
RCT0077	940	950	0
RCT0077	950	960	0
RCT0077	960	970	0
RCT0077	970	980	0
RCT0077	980	990	0

Haile Assay Results

HOLE_ID	FROM	TO	Au g/t
RCT0077	990	1000	0
RCT0077	1000	1010	0
RCT0077	1010	1020	0
RCT0077	1020	1030	0
RCT0077	1030	1040	0
RCT0077	1040	1050	0
RCT0077	1050	1060	0
RCT0077	1060	1070	0
RCT0077	1070	1080	0
RCT0077	1080	1090	0
RCT0077	1090	1100	0
RCT0077	1100	1110	0
RCT0077	1110	1120	0
RCT0077	1120	1130	0
RCT0077	1130	1140	0
RCT0077	1140	1150	0
RCT0077	1150	1160	0
RCT0077	1160	1170	0
RCT0077	1170	1180	0
RCT0077	1180	1190	0
RCT0077	1190	1200	0
RCT0077	1200	1210	0
RCT0077	1210	1220	0
RCT0077	1220	1230	0
RCT0077	1230	1240	0
RCT0077	1240	1250	0
RCT0077	1250	1260	0
RCT0077	1260	1270	0
RCT0077	1270	1280	0
RCT0077	1280	1290	0
RCT0077	1290	1300	0
RCT0077	1300	1310	0
RCT0077	1310	1320	0
RCT0077	1320	1330	0
RCT0077	1330	1340	0
RCT0077	1340	1350	0
RCT0077	1350	1360	0
RCT0077	1360	1370	0
RCT0077	1370	1380	0
RCT0077	1380	1390	0
RCT0077	1390	1400	0
RCT0077	1400	1410	0
RCT0077	1410	1420	0
RCT0077	1420	1430	0
RCT0077	1430	1440	0
RCT0077	1440	1450	0
RCT0077	1450	1460	0
RCT0077	1460	1470	0

Haile Assay Results

HOLE_ID	FROM	TO	Au g/t
RCT0077	1470	1480	0
RCT0077	1480	1490	0
RCT0077	1490	1500	0
RCT0077	1500	1510	0.013715
RCT0077	1510	1515	0
RCT0077	1515	1520	0
RCT0077	1520	1525	0
RCT0077	1525	1530	0
RCT0077	1530	1535	0
RCT0077	1535	1540	0
RCT0077	1540	1545	0
RCT0077	1545	1550	0
RCT0077	1550	1554.5	0
RCT0077	1554.5	1557	0
RCT0077	1557	1560	0
RCT0077	1560	1565	0
RCT0077	1565	1570	0
RCT0077	1570	1575	0.017143
RCT0077	1575	1580	0.274292
RCT0077	1580	1585	0.130289
RCT0077	1585	1590	0.089145
RCT0077	1590	1595	0.030858
RCT0077	1595	1600	0.05143
RCT0077	1600	1605	0.034286
RCT0077	1605	1610	0
RCT0077	1610	1615	0
RCT0077	1615	1620	0
RCT0077	1620	1625	0
RCT0077	1625	1630	0.25372
RCT0077	1630	1635	0.133717
RCT0077	1635	1640	0.072002
RCT0077	1640	1645	0.078859
RCT0077	1645	1650	0
RCT0077	1650	1655	0
RCT0077	1655	1660	0
RCT0077	1660	1665	0.013715
RCT0077	1665	1670	0
RCT0077	1670	1676	0
RCT0077	1676	1687	0
RCT0077	1687	1690	0
RCT0077	1690	1695	0
RCT0077	1695	1700	0
RCT0077	1700	1705	0
RCT0077	1705	1710	0
RCT0077	1710	1715	0
RCT0077	1715	1720	0
RCT0077	1720	1725	0
RCT0077	1725	1730	0

Haile Assay Results

HOLE_ID	FROM	TO	Au g/t
RCT0077	1730	1735	0
RCT0077	1735	1740	0
RCT0077	1740	1745	0
RCT0077	1745	1750	0
RCT0077	1750	1755	0
RCT0077	1755	1760	0
RCT0077	1760	1764	0
RCT0077	1764	1771	0
RCT0077	1771	1775	0
RCT0077	1775	1780	0
RCT0077	1780	1785	0
RCT0077	1785	1790	0
RCT0077	1790	1795	0
RCT0077	1795	1800	0
RCT0077	1800	1805	0
RCT0077	1805	1810	0.024001
RCT0077	1810	1815	0
RCT0077	1815	1820	0
RCT0077	1820	1825	0
RCT0077	1825	1830	0
RCT0077	1830	1835	0
RCT0077	1835	1840	0
RCT0077	1840	1845	0
RCT0077	1845	1850	0
RCT0077	1850	1855	0
RCT0077	1855	1860	0
RCT0077	1860	1865	0
RCT0077	1865	1870	0
RCT0077	1870	1875	0
RCT0077	1875	1880	0
RCT0077	1880	1885	0
RCT0077	1885	1890	0.377151
RCT0077	1890	1895	0
RCT0077	1895	1900	0
RCT0077	1900	1905	0
RCT0077	1905	1910	0
RCT0077	1910	1915	0
RCT0077	1915	1920	0
RCT0077	1920	1925	0
RCT0077	1925	1930	0
RCT0077	1930	1935	0
RCT0077	1935	1940	0
RCT0077	1940	1945	0
RCT0077	1945	1950	0
RCT0077	1950	1955	0
RCT0077	1955	1960	0
RCT0077	1960	1965	0
RCT0077	1965	1970	0

Haile Assay Results

HOLE_ID	FROM	TO	Au g/t
RCT0077	1970	1975	0.030858
RCT0077	1975	1980	0.024001
RCT0077	1980	1985	0.034286
RCT0077	1985	1990	0.010286
RCT0077	1990	1995	0.017143
RCT0077	1995	2000	0.030858
RCT0077	2000	2005	0
RCT0077	2005	2010	0
RCT0077	2010	2015	0
RCT0077	2015	2020	0
RCT0077	2020	2025	0.020572
RCT0077	2025	2027	0
RCT0079	0	5	0
RCT0079	5	10	0
RCT0079	10	15	0
RCT0079	15	20	0
RCT0079	20	25	0
RCT0079	25	30	0
RCT0079	30	35	0.010286
RCT0079	35	40	0
RCT0079	40	45	0
RCT0079	45	50	0
RCT0079	50	55	0
RCT0079	55	60	0
RCT0079	60	65	0
RCT0079	65	70	0
RCT0079	70	75	0
RCT0079	75	80	0
RCT0079	80	85	0
RCT0079	85	90	0
RCT0079	90	95	0
RCT0079	95	100	0
RCT0079	100	105	0
RCT0079	105	110	0
RCT0079	110	115	0
RCT0079	115	120	0
RCT0079	120	125	0
RCT0079	125	130	0
RCT0079	130	135	0
RCT0079	135	140	0
RCT0079	140	145	0
RCT0079	145	150	0
RCT0079	150	155	0
RCT0079	155	160	0
RCT0079	160	165	0
RCT0079	165	170	0
RCT0079	170	175	0
RCT0079	175	180	0

Haile Assay Results

HOLE_ID	FROM	TO	Au g/t
RCT0079	180	185	0
RCT0079	185	190	0
RCT0079	190	195	0
RCT0079	195	200	0
RCT0079	200	205	0
RCT0079	205	210	0
RCT0079	210	215	0
RCT0079	215	220	0
RCT0079	220	225	0
RCT0079	225	230	0
RCT0079	230	235	0
RCT0079	235	240	0
RCT0079	240	245	0
RCT0079	245	250	0
RCT0079	250	255	0
RCT0079	255	260	0
RCT0079	260	265	0
RCT0079	265	270	0
RCT0079	270	275	0
RCT0079	275	280	0
RCT0079	280	285	0
RCT0079	285	290	0
RCT0079	290	295	0
RCT0079	295	300	0
RCT0079	300	305	0
RCT0079	305	310	0
RCT0079	310	315	0
RCT0079	315	320	0
RCT0079	320	325	0
RCT0079	325	330	0
RCT0079	330	335	0
RCT0079	335	340	0
RCT0079	340	345	0
RCT0079	345	350	0
RCT0079	350	355	0
RCT0079	355	360	0
RCT0079	360	365	0
RCT0079	365	370	0
RCT0079	370	375	0
RCT0079	375	380	0
RCT0079	380	385	0
RCT0079	385	390	0
RCT0079	390	395	0
RCT0079	395	400	0
RCT0079	400	405	0
RCT0079	405	410	0
RCT0079	410	415	0
RCT0079	415	420	0

Haile Assay Results

HOLE_ID	FROM	TO	Au g/t
RCT0079	420	425	0
RCT0079	425	430	0
RCT0079	430	435	0
RCT0079	435	440	0
RCT0079	440	445	0
RCT0079	445	450	0
RCT0079	450	455	0
RCT0079	455	460	0
RCT0079	460	465	0
RCT0079	465	470	0
RCT0079	470	475	0
RCT0079	475	480	0
RCT0079	480	485	0
RCT0079	485	490	0
RCT0079	490	495	0
RCT0079	495	500	0
RCT0079	500	510	0.013715
RCT0079	510	520	0
RCT0079	520	530	0
RCT0079	530	540	0
RCT0079	540	550	0
RCT0079	550	560	0
RCT0079	560	570	0
RCT0079	570	580	0
RCT0079	580	590	0
RCT0079	590	600	0
RCT0079	600	610	0
RCT0079	610	620	0
RCT0079	620	630	0
RCT0079	630	640	0
RCT0079	640	650	0
RCT0079	650	660	0
RCT0079	660	670	0
RCT0079	670	680	0
RCT0079	680	690	0
RCT0079	690	700	0
RCT0079	700	710	0
RCT0079	710	720	0
RCT0079	720	730	0
RCT0079	730	740	0
RCT0079	740	750	0
RCT0079	750	760	0
RCT0079	760	770	0
RCT0079	770	780	0
RCT0079	780	790	0
RCT0079	790	800	0
RCT0079	800	810	0
RCT0079	810	820	0

Haile Assay Results

HOLE_ID	FROM	TO	Au g/t
RCT0079	820	830	0
RCT0079	830	840	0
RCT0079	840	850	0
RCT0079	850	860	0
RCT0079	860	870	0
RCT0079	870	880	0
RCT0079	880	890	0
RCT0079	890	900	0
RCT0079	900	910	0
RCT0079	910	920	0
RCT0079	920	930	0
RCT0079	930	940	0
RCT0079	940	950	0
RCT0079	950	960	0
RCT0079	960	970	0
RCT0079	970	980	0
RCT0079	980	990	0
RCT0079	990	1000	0
RCT0079	1000	1010	0
RCT0079	1010	1020	0
RCT0079	1020	1030	0
RCT0079	1030	1040	0
RCT0079	1040	1050	0
RCT0079	1050	1060	0
RCT0079	1060	1070	0
RCT0079	1070	1080	0
RCT0079	1080	1090	0
RCT0079	1090	1100	0
RCT0079	1100	1110	0
RCT0079	1110	1120	0
RCT0079	1120	1130	0
RCT0079	1130	1137	0
RCT0079	1137	1145	0
RCT0079	1145	1157	0
RCT0079	1157	1165	0
RCT0079	1165	1175	0
RCT0079	1175	1185	0
RCT0079	1185	1195	0
RCT0079	1195	1205	0
RCT0079	1205	1215	0
RCT0079	1215	1225	0.030858
RCT0079	1225	1235	0.034286
RCT0079	1235	1245	0.277721
RCT0079	1245	1250	0
RCT0079	1250	1255	0.07543
RCT0079	1255	1260	1.515463
RCT0079	1260	1265	1.076596
RCT0079	1265	1270	15.36035

Haile Assay Results

HOLE_ID	FROM	TO	Au g/t
RCT0079	1270	1275	4.080093
RCT0079	1275	1280	4.868683
RCT0079	1280	1285	11.38312
RCT0079	1285	1290	10.6631
RCT0079	1290	1295	8.948776
RCT0079	1295	1300	7.508743
RCT0079	1300	1305	8.845916
RCT0079	1305	1310	5.520126
RCT0079	1310	1315	4.388672
RCT0079	1315	1320	5.760132
RCT0079	1320	1330	0.058287
RCT0079	1330	1340	0.027429
RCT0079	1340	1350	0.027429
RCT0079	1350	1360	0.041144
RCT0079	1360	1365	0.041144
RCT0079	1365	1370	0.157718
RCT0079	1370	1375	0.236577
RCT0079	1375	1380	0.096002
RCT0079	1380	1385	0.548584
RCT0079	1385	1390	0.48344
RCT0079	1390	1395	0.116574
RCT0079	1395	1400	0.120003
RCT0079	1400	1405	0.318864
RCT0079	1405	1407	0.024001
RCT0079	1407	1420	0.037715
RCT0079	1420	1425	0.452582
RCT0079	1425	1430	0.332579
RCT0079	1430	1435	0.216005
RCT0079	1435	1440	1.467462
RCT0079	1440	1445	0.041144
RCT0079	1445	1450	0.092574
RCT0079	1450	1455	0.068573
RCT0079	1455	1460	7.063019
RCT0079	1460	1465	2.228622
RCT0079	1465	1470	2.646918
RCT0079	1470	1475	4.731537
RCT0079	1475	1480	2.520058
RCT0079	1480	1485	0.058287
RCT0079	1485	1490	0.061716
RCT0079	1490	1495	0.198862
RCT0079	1495	1500	0.044572
RCT0079	1500	1505	0.030858
RCT0079	1505	1510	0.171432
RCT0079	1510	1515	0.037715
RCT0079	1515	1520	0.144003
RCT0079	1520	1525	0.411438
RCT0079	1525	1530	0.209148
RCT0079	1530	1535	1.302887

Haile Assay Results

HOLE_ID	FROM	TO	Au g/t
RCT0079	1535	1540	0.720016
RCT0079	1540	1545	1.810327
RCT0079	1545	1550	1.29603
RCT0079	1550	1555	2.324625
RCT0079	1555	1560	0.198862
RCT0079	1560	1565	1.213742
RCT0079	1565	1570	0.048001
RCT0079	1570	1575	0.041144
RCT0079	1575	1580	0.037715
RCT0079	1580	1585	0.068573
RCT0079	1585	1590	0.147432
RCT0079	1590	1595	0.041144
RCT0079	1595	1600	0.024001
RCT0079	1600	1605	0
RCT0079	1605	1610	0
RCT0079	1610	1615	0.037715
RCT0079	1615	1620	0
RCT0079	1620	1625	0
RCT0079	1625	1630	0
RCT0079	1630	1635	0
RCT0079	1635	1640	0
RCT0079	1640	1645	0
RCT0079	1645	1650	0
RCT0079	1650	1655	0
RCT0079	1655	1660	0
RCT0079	1660	1665	0
RCT0079	1665	1670	0
RCT0079	1670	1675	0
RCT0079	1675	1680	0
RCT0079	1680	1685	0
RCT0079	1685	1690	0
RCT0079	1690	1693.5	0.041144
RCT0082	0	5	0
RCT0082	5	10	0
RCT0082	10	15	0
RCT0082	15	20	0
RCT0082	20	25	0
RCT0082	25	30	0
RCT0082	30	35	0
RCT0082	35	40	0
RCT0082	40	45	0
RCT0082	45	50	0
RCT0082	50	55	0
RCT0082	55	60	0
RCT0082	60	65	0
RCT0082	65	70	0
RCT0082	70	75	0
RCT0082	75	80	0

Haile Assay Results

HOLE_ID	FROM	TO	Au g/t
RCT0082	80	85	0
RCT0082	85	90	0
RCT0082	90	95	0
RCT0082	95	100	0
RCT0082	100	105	0
RCT0082	105	110	0
RCT0082	110	115	0
RCT0082	115	120	0
RCT0082	120	125	0
RCT0082	125	130	0
RCT0082	130	135	0
RCT0082	135	140	0
RCT0082	140	145	0
RCT0082	145	150	0
RCT0082	150	155	0
RCT0082	155	160	0
RCT0082	160	165	0
RCT0082	165	170	0
RCT0082	170	175	0
RCT0082	175	180	0
RCT0082	180	185	0
RCT0082	185	190	0
RCT0082	190	195	0
RCT0082	195	200	0
RCT0082	200	205	0.013715
RCT0082	205	210	0.017143
RCT0082	210	215	0
RCT0082	215	220	0
RCT0082	220	225	0
RCT0082	225	230	0
RCT0082	230	235	0
RCT0082	235	240	0
RCT0082	240	245	0
RCT0082	245	250	0
RCT0082	250	255	0
RCT0082	255	260	0
RCT0082	260	265	0
RCT0082	265	270	0
RCT0082	270	275	0
RCT0082	275	280	0
RCT0082	280	285	0
RCT0082	285	290	0
RCT0082	290	295	0
RCT0082	295	300	0
RCT0082	300	305	0
RCT0082	305	310	0
RCT0082	310	315	0
RCT0082	315	320	0

Haile Assay Results

HOLE_ID	FROM	TO	Au g/t
RCT0082	320	325	0
RCT0082	325	330	0
RCT0082	330	335	0
RCT0082	335	340	0
RCT0082	340	345	0
RCT0082	345	350	0
RCT0082	350	355	0
RCT0082	355	360	0
RCT0082	360	365	0
RCT0082	365	370	0
RCT0082	370	375	0
RCT0082	375	380	0
RCT0082	380	385	0
RCT0082	385	390	0
RCT0082	390	395	0
RCT0082	395	400	0
RCT0082	400	410	0
RCT0082	410	420	0
RCT0082	420	430	0
RCT0082	430	440	0
RCT0082	440	443.5	0
RCT0082	443.5	450	0
RCT0082	450	456.7	0
RCT0082	456.7	465	0
RCT0082	465	470	0
RCT0082	470	472	0
RCT0082	472	477.9	0
RCT0082	477.9	480	0.013715
RCT0082	480	485	0
RCT0082	485	490	0.013715
RCT0082	490	496.2	0
RCT0082	496.2	500	0
RCT0082	500	505	0
RCT0082	505	510	0.041144
RCT0082	510	515	1.261743
RCT0082	515	520	0.538298
RCT0082	520	525	0.50744
RCT0082	525	530	0.240005
RCT0082	530	535	0.43201
RCT0082	535	538.6	0.524583
RCT0082	538.6	545	0.164575
RCT0082	545	555	0
RCT0082	555	560	0.013715
RCT0082	560	570	0
RCT0082	570	580	0.013715
RCT0082	580	590	0.034286
RCT0082	590	600.9	0.116574
RCT0082	600.9	605	0.45601

Haile Assay Results

HOLE_ID	FROM	TO	Au g/t
RCT0082	605	610	0.984022
RCT0082	610	615	0.750874
RCT0082	615	620	5.657272
RCT0082	620	625	7.234451
RCT0082	625	630	10.38881
RCT0082	630	635	0.212576
RCT0082	635	640	0.205719
RCT0082	640	645	0.541727
RCT0082	645	650	0
RCT0082	650	654.8	0.027429
RCT0082	654.8	660	0
RCT0082	660	670	0
RCT0082	670	680	0
RCT0082	680	690	0.017143
RCT0082	690	700	0
RCT0082	700	708.2	0
RCT0082	708.2	710	0
RCT0082	710	718	0
RCT0082	718	725	0.264006
RCT0082	725	730	0.037715
RCT0082	730	735	0.020572
RCT0082	735	740	0.010286
RCT0082	740	744.7	0
RCT0082	744.7	750	0
RCT0082	750	760	0
RCT0082	760	770	0
RCT0082	770	780	0
RCT0082	780	790	0
RCT0082	790	795	1.354317
RCT0082	795	800	0
RCT0082	800	810	0
RCT0082	810	820	0
RCT0082	820	830	0
RCT0082	830	835.3	0
RCT0082	835.3	841.2	0.504012
RCT0082	841.2	844	0.222862
RCT0082	844	850	0
RCT0082	850	855	0
RCT0082	855	860	0
RCT0082	860	865	0.034286
RCT0082	865	870	0
RCT0082	870	875	0
RCT0082	875	880	0
RCT0082	880	885	0.017143
RCT0082	885	890	0.171432
RCT0082	890	895	0.977165
RCT0082	895	900	0.654872
RCT0082	900	905	0.678873

Haile Assay Results

HOLE_ID	FROM	TO	Au g/t
RCT0082	905	910	0.123431
RCT0082	910	915	0.054858
RCT0082	915	920	0.041144
RCT0082	920	925	0.07543
RCT0082	925	930	1.340602
RCT0082	930	935	0
RCT0082	935	940	0.037715
RCT0082	940	945	0
RCT0082	945	950	0.013715
RCT0082	950	955	0
RCT0082	955	960	0
RCT0082	960	965	0.013715
RCT0082	965	970	0.017143
RCT0082	970	975	0
RCT0082	975	980.4	0.017143
RCT0082	980.4	992	0
RCT0082	992	995	0.017143
RCT0082	995	1000	0
RCT0082	1000	1005	0
RCT0082	1005	1010	0.250291
RCT0082	1010	1015	0.576013
RCT0082	1015	1020	0.353151
RCT0082	1020	1025	0
RCT0082	1025	1030	0
RCT0082	1030	1040	0
RCT0082	1040	1050	0
RCT0082	1050	1060	0
RCT0082	1060	1070	0
RCT0082	1070	1080	0
RCT0082	1080	1091	0
RCT0082	1091	1095	0
RCT0082	1095	1100	0
RCT0082	1100	1105	0
RCT0082	1105	1110	0
RCT0082	1110	1115	0
RCT0082	1115	1120	0
RCT0082	1120	1125	0
RCT0082	1125	1130	0
RCT0082	1130	1137	0
RCT0082	1137	1140	0.020572
RCT0082	1140	1145	0.034286
RCT0082	1145	1150	0
RCT0082	1150	1154	0
RCT0083	0	5	0
RCT0083	5	10	0
RCT0083	10	15	0
RCT0083	15	20	0
RCT0083	20	25	0

Haile Assay Results

HOLE_ID	FROM	TO	Au g/t
RCT0083	25	30	0
RCT0083	30	35	0
RCT0083	35	40	0
RCT0083	40	45	0
RCT0083	45	50	0
RCT0083	50	55	0
RCT0083	55	60	0
RCT0083	60	65	0
RCT0083	65	70	0
RCT0083	70	75	0.013715
RCT0083	75	80	0
RCT0083	80	85	0.020572
RCT0083	85	90	0
RCT0083	90	95	0
RCT0083	95	100	0
RCT0083	100	105	0
RCT0083	105	110	0
RCT0083	110	115	0
RCT0083	115	120	0
RCT0083	120	125	0
RCT0083	125	130	0
RCT0083	130	135	0
RCT0083	135	140	0
RCT0083	140	145	0
RCT0083	145	150	0
RCT0083	150	155	0
RCT0083	155	160	0
RCT0083	160	165	0
RCT0083	165	170	0
RCT0083	170	175	0
RCT0083	175	180	0
RCT0083	180	185	0
RCT0083	185	190	0
RCT0083	190	195	0
RCT0083	195	200	0
RCT0083	200	205	0
RCT0083	205	210	0
RCT0083	210	215	0
RCT0083	215	220	0
RCT0083	220	225	0
RCT0083	225	230	0
RCT0083	230	235	0
RCT0083	235	240	0
RCT0083	240	245	0
RCT0083	245	250	0
RCT0083	250	255	0
RCT0083	255	260	0
RCT0083	260	265	0

Haile Assay Results

HOLE_ID	FROM	TO	Au g/t
RCT0083	265	270	0
RCT0083	270	275	0
RCT0083	275	280	0
RCT0083	280	285	0
RCT0083	285	290	0
RCT0083	290	295	0
RCT0083	295	300	0
RCT0083	300	305	0
RCT0083	305	310	0
RCT0083	310	315	0
RCT0083	315	320	0
RCT0083	320	325	0
RCT0083	325	330	0
RCT0083	330	335	0
RCT0083	335	340	0
RCT0083	340	345	0
RCT0083	345	350	0
RCT0083	350	355	0
RCT0083	355	360	0
RCT0083	360	365	0
RCT0083	365	370	0
RCT0083	370	375	0
RCT0083	375	380	0
RCT0083	380	385	0
RCT0083	385	390	0
RCT0083	390	395	0
RCT0083	395	400	0
RCT0083	400	410	0.013715
RCT0083	410	420	0.017143
RCT0083	420	430	0
RCT0083	430	440	0.013715
RCT0083	440	450	0
RCT0083	450	460	0
RCT0083	460	470	0.020572
RCT0083	470	480	0
RCT0083	480	490	0
RCT0083	490	500	0
RCT0083	500	510	0
RCT0083	510	520	0
RCT0083	520	530	0
RCT0083	530	540	0
RCT0083	540	547.7	0
RCT0083	547.7	550	0.013715
RCT0083	550	555	0.12686
RCT0083	555	560	0
RCT0083	560	565	0.054858
RCT0083	565	570	0.528012
RCT0083	570	575	0.181718

Haile Assay Results

HOLE_ID	FROM	TO	Au g/t
RCT0083	575	580	0.013715
RCT0083	580	585	0
RCT0083	585	590	0
RCT0083	590	595	0
RCT0083	595	600	0.013715
RCT0083	600	605	0.054858
RCT0083	605	610	0.061716
RCT0083	610	613	10.69739
RCT0083	613	615	34.14935
RCT0083	615	620	406.1236
RCT0083	620	625	13.26887
RCT0083	625	630	21.90907
RCT0083	630	635	30.85785
RCT0083	635	640	3.394363
RCT0083	640	645	8.434479
RCT0083	645	650	16.45752
RCT0083	650	655	6.377289
RCT0083	655	660	6.720154
RCT0083	660	665	9.154495
RCT0083	665	670	10.62881
RCT0083	670	675	37.13228
RCT0083	675	680	13.47459
RCT0083	680	685	0.425153
RCT0083	685	690	0.161147
RCT0083	690	695	0.037715
RCT0083	695	700	0.017143
RCT0083	700	705	0.020572
RCT0083	705	710	0
RCT0083	710	715	0
RCT0083	715	720	0
RCT0083	720	725	0
RCT0083	725	730	0
RCT0083	730	735	0
RCT0083	735	740	0
RCT0083	740	745	0
RCT0083	745	750	0
RCT0083	750	755	0
RCT0083	755	760	0
RCT0083	760	765	0
RCT0083	765	770	0
RCT0083	770	775	0
RCT0083	775	780	0.524583
RCT0083	780	785	0.030858
RCT0083	785	790	0.157718
RCT0083	790	795	0.048001
RCT0083	795	800	0
RCT0083	800	805	0
RCT0083	805	810	0.017143

Haile Assay Results

HOLE_ID	FROM	TO	Au g/t
RCT0083	810	815	0.024001
RCT0083	815	820	0.157718
RCT0083	820	825	0.092574
RCT0083	825	830	0.12686
RCT0083	830	835	0
RCT0083	835	840	0.12686
RCT0083	840	845	0.030858
RCT0083	845	850	0.133717
RCT0083	850	855	0.05143
RCT0083	855	860	0.082288
RCT0083	860	865	0.013715
RCT0083	865	870	0.017143
RCT0083	870	875	0
RCT0083	875	880	0.020572
RCT0083	880	885	0.020572
RCT0083	885	890	0
RCT0083	890	895	0
RCT0083	895	900	0
RCT0083	900	905	0
RCT0083	905	910	0
RCT0083	910	915	0.013715
RCT0083	915	920	0.257149
RCT0083	920	925	0.05143
RCT0083	925	930	0.048001
RCT0083	930	935	0.07543
RCT0083	935	940	0.274292
RCT0083	940	945	0.860591
RCT0083	945	950	0.384009
RCT0083	950	955	0.294864
RCT0083	955	960	2.808064
RCT0083	960	965	0.665158
RCT0083	965	969.1	0.226291
RCT0083	969.1	976.5	0
RCT0083	976.5	980	0.411438
RCT0083	980	985	0.291435
RCT0083	985	990	2.434341
RCT0083	990	995	0.161147
RCT0083	995	1000	0.147432
RCT0083	1000	1005	0.068573
RCT0083	1005	1010	0.061716
RCT0083	1010	1015	0.058287
RCT0083	1015	1020	0.870877
RCT0083	1020	1025	1.165741
RCT0083	1025	1030	0.675444
RCT0083	1030	1035	0.384009
RCT0083	1035	1040	0.034286
RCT0083	1040	1045	0.209148
RCT0083	1045	1050	0.102859

Haile Assay Results

HOLE_ID	FROM	TO	Au g/t
RCT0083	1050	1055	0
RCT0083	1055	1060	0
RCT0083	1060	1065	0
RCT0083	1065	1070	0
RCT0083	1070	1075	0.041144
RCT0083	1075	1080	0.339436
RCT0083	1080	1085	0.226291
RCT0083	1085	1090	0.034286
RCT0083	1090	1095	1.203456
RCT0083	1095	1100	0.041144
RCT0083	1100	1105	0
RCT0083	1105	1110	0
RCT0083	1110	1115	0
RCT0083	1115	1120	0.171432
RCT0083	1120	1125	0.044572
RCT0083	1125	1130	0.473154
RCT0083	1130	1135	0.514297
RCT0083	1135	1140	0.284578
RCT0083	1140	1145	0.291435
RCT0083	1145	1150	0.140575
RCT0083	1150	1155	0.373723
RCT0083	1155	1160	0.277721
RCT0083	1160	1165	0.528012
RCT0083	1165	1170	1.086882
RCT0083	1170	1175	0.747446
RCT0083	1175	1180	0.408009
RCT0083	1180	1185	0.301721
RCT0083	1185	1190	1.086882
RCT0083	1190	1195	0.764589
RCT0083	1195	1200	0.785161
RCT0083	1200	1205	0.857162
RCT0083	1205	1210	0.764589
RCT0083	1210	1215	0.68573
RCT0083	1215	1220	0.459439
RCT0083	1220	1225	0.720016
RCT0083	1225	1233.1	0.805733
RCT0083	1233.1	1245	0.013715
RCT0083	1245	1255.2	0
RCT0083	1255.2	1260	1.392032
RCT0083	1260	1265	0.603442
RCT0083	1265	1269.4	3.188644
RCT0083	1269.4	1275	26.81204
RCT0083	1275	1280	12.78886
RCT0083	1280	1285	6.137283
RCT0083	1285	1290	6.480148
RCT0083	1290	1293.3	0.243434
RCT0083	1293.3	1300	0.013715
RCT0083	1300	1310	0.013715

Haile Assay Results

HOLE_ID	FROM	TO	Au g/t
RCT0083	1310	1320.8	0
RCT0083	1320.8	1325	0
RCT0083	1325	1330	0
RCT0083	1330	1335	0
RCT0083	1335	1340	0.109717
RCT0083	1340	1345	0.212576
RCT0083	1345	1350	0.061716
RCT0083	1350	1358.6	0.089145
RCT0083	1358.6	1370	0
RCT0083	1370	1380	0
RCT0083	1380	1390	0
RCT0083	1390	1400	0
RCT0083	1400	1410	0.05143
RCT0083	1410	1420	0
RCT0083	1420	1430	0
RCT0083	1430	1440	0.017143
RCT0083	1440	1450	0
RCT0083	1450	1460	0
RCT0083	1460	1470	0
RCT0083	1470	1480	0
RCT0083	1480	1490	0.017143
RCT0083	1490	1500	0
RCT0083	1500	1510	0
RCT0083	1510	1520	0.010286
RCT0083	1520	1530	0.017143
RCT0083	1530	1540	0.205719
RCT0083	1540	1543	0.020572
RCT0091	0	5	0
RCT0091	5	10	0
RCT0091	10	15	0
RCT0091	15	20	0
RCT0091	20	25	0
RCT0091	25	30	0
RCT0091	30	35	0
RCT0091	35	40	0
RCT0091	40	45	0
RCT0091	45	50	0
RCT0091	50	55	0
RCT0091	55	60	0
RCT0091	60	65	0
RCT0091	65	70	0
RCT0091	70	75	0
RCT0091	75	80	0
RCT0091	80	85	0
RCT0091	85	90	0
RCT0091	90	95	0
RCT0091	95	100	0
RCT0091	100	105	0

Haile Assay Results

HOLE_ID	FROM	TO	Au g/t
RCT0091	105	110	0
RCT0091	110	115	0
RCT0091	115	120	0
RCT0091	120	125	0
RCT0091	125	130	0
RCT0091	130	135	0
RCT0091	135	140	0
RCT0091	140	145	0
RCT0091	145	150	0
RCT0091	150	155	0
RCT0091	155	160	0
RCT0091	160	165	0
RCT0091	165	170	0
RCT0091	170	175	0
RCT0091	175	180	0
RCT0091	180	185	0
RCT0091	185	190	0
RCT0091	190	195	0
RCT0091	195	200	0
RCT0091	200	205	0
RCT0091	205	210	0
RCT0091	210	215	0
RCT0091	215	220	0
RCT0091	220	225	0.020572
RCT0091	225	230	0
RCT0091	230	235	0
RCT0091	235	240	0
RCT0091	240	245	0
RCT0091	245	250	0
RCT0091	250	255	0
RCT0091	255	260	0
RCT0091	260	265	0
RCT0091	265	270	0
RCT0091	270	275	0
RCT0091	275	280	0
RCT0091	280	285	0
RCT0091	285	290	0
RCT0091	290	295	0
RCT0091	295	300	0
RCT0091	300	305	0
RCT0091	305	310	0
RCT0091	310	315	0
RCT0091	315	320	0
RCT0091	320	325	0
RCT0091	325	330	0
RCT0091	330	335	0
RCT0091	335	340	0
RCT0091	340	345	0

Haile Assay Results

HOLE_ID	FROM	TO	Au g/t
RCT0091	345	350	0
RCT0091	350	355	0
RCT0091	355	360	0
RCT0091	360	365	0
RCT0091	365	370	0
RCT0091	370	375	0
RCT0091	375	380	0
RCT0091	380	385	0
RCT0091	385	390	0
RCT0091	390	395	0
RCT0091	395	400	0
RCT0091	400	402	0
RCT0091	402	410	0
RCT0091	410	420	0
RCT0091	420	430	0
RCT0091	430	440	0
RCT0091	440	450	0
RCT0091	450	460	0
RCT0091	460	470	0
RCT0091	470	480	0
RCT0091	480	490	0
RCT0091	490	500	0
RCT0091	500	510	0
RCT0091	510	520	0
RCT0091	520	530	0
RCT0091	530	540	0
RCT0091	540	550	0
RCT0091	550	560	0
RCT0091	560	570	0
RCT0091	570	580	0
RCT0091	580	590	0
RCT0091	590	600	0
RCT0091	600	610	0
RCT0091	610	620	0
RCT0091	620	630	0
RCT0091	630	640	0
RCT0091	640	650	0
RCT0091	650	660	0
RCT0091	660	670	0
RCT0091	670	680	0
RCT0091	680	690	0
RCT0091	690	700	0
RCT0091	700	710	0
RCT0091	710	720	0
RCT0091	720	730	0
RCT0091	730	740	0
RCT0091	740	742.8	0
RCT0091	742.8	755.6	0

Haile Assay Results

HOLE_ID	FROM	TO	Au g/t
RCT0091	755.6	765	0
RCT0091	765	770	0
RCT0091	770	780	0
RCT0091	780	790	0
RCT0091	790	800	0
RCT0091	800	810	0
RCT0091	810	820	0
RCT0091	820	830	0
RCT0091	830	840	0
RCT0091	840	850	0
RCT0091	850	860	0
RCT0091	860	870	0
RCT0091	870	880	0
RCT0091	880	890	0
RCT0091	890	900	0
RCT0091	900	910	0
RCT0091	910	920	0
RCT0091	920	930	0
RCT0091	930	940	0
RCT0091	940	950	0
RCT0091	950	960	0
RCT0091	960	970	0
RCT0091	970	980	0
RCT0091	980	990	0
RCT0091	990	1002.7	0
RCT0091	1002.7	1009.3	0
RCT0091	1009.3	1020	0
RCT0091	1020	1030	0
RCT0091	1030	1038.5	0
RCT0091	1038.5	1040.5	0
RCT0091	1040.5	1050	0
RCT0091	1050	1060	0
RCT0091	1060	1070	0
RCT0091	1070	1080	0
RCT0091	1080	1090	0
RCT0091	1090	1100	0
RCT0091	1100	1110	0
RCT0091	1110	1120	0
RCT0091	1120	1130	0
RCT0091	1130	1140	0
RCT0091	1140	1152.5	0
RCT0091	1152.5	1156.5	0
RCT0091	1156.5	1160	0
RCT0091	1160	1170	0
RCT0091	1170	1180	0
RCT0091	1180	1190	0
RCT0091	1190	1200	0
RCT0091	1200	1210	0

Haile Assay Results

HOLE_ID	FROM	TO	Au g/t
RCT0091	1210	1220	0
RCT0091	1220	1230	0
RCT0091	1230	1240	0
RCT0091	1240	1250	0
RCT0091	1250	1260	0
RCT0091	1260	1270	0
RCT0091	1270	1280	0
RCT0091	1280	1290	0
RCT0091	1290	1300	0
RCT0091	1300	1310	0
RCT0091	1310	1320	0
RCT0091	1320	1330	0
RCT0091	1330	1343.2	0
RCT0091	1343.2	1347.5	0
RCT0091	1347.5	1355	0
RCT0091	1355	1359.1	0
RCT0091	1359.1	1370	0
RCT0091	1370	1380	0
RCT0091	1380	1390	0
RCT0091	1390	1400	0
RCT0091	1400	1410	0
RCT0091	1410	1420	0
RCT0091	1420	1430	0
RCT0091	1430	1440	0
RCT0091	1440	1450	0
RCT0091	1450	1460	0
RCT0091	1460	1470	0
RCT0091	1470	1480	0
RCT0091	1480	1490	0
RCT0091	1490	1500	0
RCT0091	1500	1510	0
RCT0091	1510	1520	0
RCT0091	1520	1530	0
RCT0091	1530	1540	0
RCT0091	1540	1550	0
RCT0091	1550	1560	0
RCT0091	1560	1570	0
RCT0091	1570	1580	0.833162
RCT0091	1580	1592.7	0
RCT0091	1592.7	1598	0.257149
RCT0091	1598	1603.9	1.059453
RCT0091	1603.9	1610	0
RCT0091	1610	1617.7	0.668587
RCT0091	1617.7	1621.2	0.044572
RCT0091	1621.2	1625.8	0.140575
RCT0091	1625.8	1630	0.030858
RCT0091	1630	1635	0
RCT0091	1635	1640	0

Haile Assay Results

HOLE_ID	FROM	TO	Au g/t
RCT0091	1640	1645	0
RCT0091	1645	1650	0
RCT0091	1650	1655	0
RCT0091	1655	1660	0
RCT0091	1660	1665	0
RCT0091	1665	1670	0
RCT0091	1670	1675	0
RCT0091	1675	1680	0
RCT0091	1680	1685	0
RCT0091	1685	1689.5	0
RCT0091	1689.5	1693	0
RCT0091	1693	1700	0.661729
RCT0091	1700	1705	0.233148
RCT0091	1705	1710	1.182884
RCT0091	1710	1715	2.400055
RCT0091	1715	1720	0.699445
RCT0091	1720	1725	0.030858
RCT0091	1725	1730	0.32915
RCT0091	1730	1735	0.144003
RCT0091	1735	1740	2.674347
RCT0091	1740	1744	1.971474
RCT0091	1744	1749	5.862991
RCT0091	1749	1754	11.04025
RCT0091	1754	1757.3	8.023041
RCT0091	1757.3	1760	9.977371
RCT0091	1760	1765	1.82747
RCT0091	1765	1770	0.236577
RCT0091	1770	1774	1.06631
RCT0091	1774	1779	0.81259
RCT0091	1779	1784	1.032024
RCT0091	1784	1787.5	1.220599
RCT0091	1787.5	1790	0.065144
RCT0091	1790	1795	0.030858
RCT0091	1795	1800	0.942879
RCT0091	1800	1805	0.445724
RCT0091	1805	1812.4	0.116574
RCT0091	1812.4	1820	0
RCT0091	1820	1825	0.164575
RCT0091	1825	1830.1	0.099431
RCT0091	1830.1	1834	0.750874
RCT0091	1834	1837.8	8.70877
RCT0091	1837.8	1845	0.510869
RCT0091	1845	1850	0.044572
RCT0091	1850	1855	0.020572
RCT0091	1855	1860	0.013715
RCT0091	1860	1865	0.195433
RCT0091	1865	1870	0.020572
RCT0091	1870	1875	0

Haile Assay Results

HOLE_ID	FROM	TO	Au g/t
RCT0091	1875	1880	0.041144
RCT0091	1880	1885	0.030858
RCT0091	1885	1890	0
RCT0091	1890	1893.6	0.044572
RCT0091	1893.6	1896.5	0
RCT0091	1896.5	1900	0.041144
RCT0091	1900	1905	0.185147
RCT0091	1905	1910	0
RCT0091	1910	1916.7	0.013715
RCT0091	1916.7	1924	0
RCT0091	1924	1930.5	0
RCT0091	1930.5	1935	0
RCT0091	1935	1940	0
RCT0091	1940	1945	0
RCT0091	1945	1950	0
RCT0091	1950	1955	0
RCT0091	1955	1960	0
RCT0091	1960	1965	0
RCT0091	1965	1970	0
RCT0091	1970	1975	0
RCT0091	1975	1980	0
RCT0091	1980	1985	0
RCT0091	1985	1990	0
RCT0091	1990	1996	0.017143
RCT0092	0	5	0
RCT0092	5	10	0
RCT0092	10	15	0
RCT0092	15	20	0
RCT0092	20	25	0
RCT0092	25	30	0
RCT0092	30	35	0
RCT0092	35	40	0
RCT0092	40	45	0
RCT0092	45	50	0
RCT0092	50	55	0
RCT0092	55	60	0
RCT0092	60	65	0
RCT0092	65	70	0
RCT0092	70	75	0
RCT0092	75	80	0
RCT0092	80	85	0
RCT0092	85	90	0
RCT0092	90	95	0
RCT0092	95	100	0
RCT0092	100	105	0
RCT0092	105	110	0
RCT0092	110	115	0
RCT0092	115	120	0.020572

Haile Assay Results

HOLE_ID	FROM	TO	Au g/t
RCT0092	120	125	0
RCT0092	125	130	0
RCT0092	130	135	0
RCT0092	135	140	0
RCT0092	140	145	0.013715
RCT0092	145	150	0
RCT0092	150	155	0
RCT0092	155	160	0
RCT0092	160	165	0
RCT0092	165	170	0
RCT0092	170	175	0
RCT0092	175	180	0
RCT0092	180	185	0
RCT0092	185	190	0
RCT0092	190	195	0
RCT0092	195	200	0
RCT0092	200	205	0
RCT0092	205	210	0
RCT0092	210	215	0
RCT0092	215	220	0
RCT0092	220	225	0
RCT0092	225	230	0
RCT0092	230	235	0
RCT0092	235	240	0
RCT0092	240	245	0
RCT0092	245	250	0
RCT0092	250	255	0
RCT0092	255	260	0.013715
RCT0092	260	265	0
RCT0092	265	270	0
RCT0092	270	275	0
RCT0092	275	280	0
RCT0092	280	285	0
RCT0092	285	290	0
RCT0092	290	295	0
RCT0092	295	300	0
RCT0092	300	305	0.010286
RCT0092	305	310	0
RCT0092	310	315	0
RCT0092	315	320	0
RCT0092	320	325	0
RCT0092	325	330	0
RCT0092	330	335	0
RCT0092	335	340	0
RCT0092	340	345	0
RCT0092	345	350	0
RCT0092	350	355	0
RCT0092	355	360	0

Haile Assay Results

HOLE_ID	FROM	TO	Au g/t
RCT0092	360	365	0
RCT0092	365	370	0
RCT0092	370	375	0
RCT0092	375	380	0
RCT0092	380	385	0
RCT0092	385	390	0
RCT0092	390	395	0
RCT0092	395	400	0
RCT0092	400	405	0
RCT0092	405	410	0
RCT0092	410	415	0
RCT0092	415	420	0
RCT0092	420	425	-1
RCT0092	425	430	0
RCT0092	430	440	0
RCT0092	440	450	0.013715
RCT0092	450	460	0
RCT0092	460	470	0
RCT0092	470	480	0
RCT0092	480	490	0
RCT0092	490	500	0
RCT0092	500	510	0
RCT0092	510	520	0
RCT0092	520	530	0
RCT0092	530	541	0
RCT0092	541	549	0
RCT0092	549	557	0
RCT0092	557	570	0
RCT0092	570	580	0
RCT0092	580	590	0
RCT0092	590	600	0
RCT0092	600	610	0
RCT0092	610	619	0
RCT0092	619	630	0
RCT0092	630	640	0
RCT0092	640	650	0
RCT0092	650	660	0
RCT0092	660	670	0
RCT0092	670	680	0
RCT0092	680	690	0
RCT0092	690	700	0
RCT0092	700	710	0
RCT0092	710	720	0
RCT0092	720	724	0
RCT0092	724	733	0
RCT0092	733	743	0
RCT0092	743	750	0
RCT0092	750	760	0

Haile Assay Results

HOLE_ID	FROM	TO	Au g/t
RCT0092	760	770	0
RCT0092	770	780	0
RCT0092	780	790	0
RCT0092	790	800	0
RCT0092	800	810	0
RCT0092	810	820	0
RCT0092	820	830	0
RCT0092	830	840	0
RCT0092	840	850	0
RCT0092	850	860	0
RCT0092	860	870	0
RCT0092	870	880	0
RCT0092	880	890	0
RCT0092	890	900	0
RCT0092	900	910	0
RCT0092	910	920	0
RCT0092	920	930	0
RCT0092	930	940	0
RCT0092	940	950	0
RCT0092	950	960	0
RCT0092	960	970	0
RCT0092	970	980	0
RCT0092	980	990	0
RCT0092	990	1000	0
RCT0092	1000	1010	0
RCT0092	1010	1020	0
RCT0092	1020	1030	0
RCT0092	1030	1037	0
RCT0092	1037	1040	0
RCT0092	1040	1050	0
RCT0092	1050	1060	0
RCT0092	1060	1063.5	0
RCT0092	1063.5	1074	0
RCT0092	1074	1082	0
RCT0092	1082	1090	0
RCT0092	1090	1100	0
RCT0092	1100	1110	0
RCT0092	1110	1120	0
RCT0092	1120	1130	0
RCT0092	1130	1140	0
RCT0092	1140	1150	0
RCT0092	1150	1154	0
RCT0092	1154	1163.3	0
RCT0092	1163.3	1170	0
RCT0092	1170	1180	0
RCT0092	1180	1190	0
RCT0092	1190	1200	0
RCT0092	1200	1210	0

Haile Assay Results

HOLE_ID	FROM	TO	Au g/t
RCT0092	1210	1220	0
RCT0092	1220	1227	0
RCT0092	1227	1229.5	0
RCT0092	1229.5	1240	0
RCT0092	1240	1250	0
RCT0092	1250	1260	0
RCT0092	1260	1270	0
RCT0092	1270	1280	0
RCT0092	1280	1286	0
RCT0092	1286	1294.9	0
RCT0092	1294.9	1300	0
RCT0092	1300	1310	0
RCT0092	1310	1320	0
RCT0092	1320	1330	0
RCT0092	1330	1340	0
RCT0092	1340	1350	0
RCT0092	1350	1360	0
RCT0092	1360	1370	0
RCT0092	1370	1380	0
RCT0092	1380	1390	0
RCT0092	1390	1400	0
RCT0092	1400	1410	0
RCT0092	1410	1420	0.013715
RCT0092	1420	1430	0.072002
RCT0092	1430	1440	0.027429
RCT0092	1440	1450	0.030858
RCT0092	1450	1460	0.133717
RCT0092	1460	1470	0.157718
RCT0092	1470	1477	0.600014
RCT0092	1477	1480	2.605774
RCT0092	1480	1485	1.347459
RCT0092	1485	1490	1.289172
RCT0092	1490	1495	1.690324
RCT0092	1495	1500	1.162312
RCT0092	1500	1505	2.040047
RCT0092	1505	1510	1.398889
RCT0092	1510	1515	1.443462
RCT0092	1515	1520	0.949736
RCT0092	1520	1525	0.514297
RCT0092	1525	1530	1.899472
RCT0092	1530	1535	5.451553
RCT0092	1535	1540	13.54317
RCT0092	1540	1545	7.611603
RCT0092	1545	1550	11.79456
RCT0092	1550	1555	11.6917
RCT0092	1555	1560	4.217239
RCT0092	1560	1565	3.42865
RCT0092	1565	1570	0.092574

Haile Assay Results

HOLE_ID	FROM	TO	Au g/t
RCT0092	1570	1575	0.284578
RCT0092	1575	1580	1.638895
RCT0092	1580	1585	0.366866
RCT0092	1585	1590	0.696016
RCT0092	1590	1595	0.473154
RCT0092	1595	1600	0.414867
RCT0092	1600	1605	0.637729
RCT0092	1605	1610	0.668587
RCT0092	1610	1615	0
RCT0092	1615	1620	0
RCT0092	1620	1625	0
RCT0092	1625	1630	0
RCT0092	1630	1635	0
RCT0092	1635	1640	0
RCT0092	1640	1645	0
RCT0092	1645	1650	0
RCT0092	1650	1655	0
RCT0092	1655	1660	0
RCT0092	1660	1665	0
RCT0092	1665	1670	0
RCT0092	1670	1675	0
RCT0092	1675	1680	0
RCT0092	1680	1685	0
RCT0092	1685	1690	0
RCT0092	1690	1695	0
RCT0092	1695	1700	0
RCT0092	1700	1705	0
RCT0092	1705	1710	0
RCT0092	1710	1715	0
RCT0092	1715	1720	0
RCT0092	1720	1725	0
RCT0092	1725	1730	0
RCT0092	1730	1735	0
RCT0092	1735	1740	0
RCT0092	1740	1745	0
RCT0092	1745	1750	0
RCT0092	1750	1755	0
RCT0092	1755	1760	0
RCT0092	1760	1765	0
RCT0092	1765	1770	0
RCT0092	1770	1775	0
RCT0092	1775	1780	0
RCT0092	1780	1785	0
RCT0092	1785	1790	0
RCT0092	1790	1795	0
RCT0092	1795	1800	0
RCT0092	1800	1805	0
RCT0092	1805	1810	0

Haile Assay Results

HOLE_ID	FROM	TO	Au g/t
RCT0092	1810	1815	0
RCT0092	1815	1820	0
RCT0092	1820	1825	0
RCT0092	1825	1830	0
RCT0092	1830	1835	0
RCT0092	1835	1840	0.05143
RCT0092	1840	1845	0.397723
RCT0092	1845	1850	0.466296
RCT0092	1850	1855	0.504012
RCT0092	1855	1860	0
RCT0092	1860	1865	0
RCT0092	1865	1870	0
RCT0092	1870	1875	0
RCT0092	1875	1880	0
RCT0092	1880	1885	0
RCT0092	1885	1890	0
RCT0092	1890	1895	0
RCT0092	1895	1900	0
RCT0092	1900	1905	0
RCT0092	1905	1910	0
RCT0092	1910	1915	0
RCT0092	1915	1920	0
RCT0092	1920	1925	0
RCT0092	1925	1930	0
RCT0092	1930	1935	0
RCT0092	1935	1940	0
RCT0092	1940	1945	0
RCT0092	1945	1950	0
RCT0092	1950	1955	0
RCT0092	1955	1960	0
RCT0092	1960	1965	0
RCT0092	1965	1970	0
RCT0092	1970	1975	0.024001
RCT0092	1975	1980	0.017143
RCT0092	1980	1985	0
RCT0092	1985	1990	0
RCT0092	1990	1996	0
RCT0092	1996	2000	0
RCT0092	2000	2005	0
RCT0092	2005	2008	0
RCT0092	2008	2015	0
RCT0092	2015	2020	0
RCT0092	2020	2025	0
RCT0092	2025	2030	0
RCT0092	2030	2035	0
RCT0092	2035	2040	0
RCT0092	2040	2045	0
RCT0092	2045	2050	0.147432

Haile Assay Results

HOLE_ID	FROM	TO	Au g/t
RCT0092	2050	2055	0.116574
RCT0092	2055	2060	0
RCT0092	2060	2065	0
RCT0092	2065	2070	0
RCT0092	2070	2075	0
RCT0092	2075	2080	0
RCT0092	2080	2085	0
RCT0092	2085	2090	0
RCT0092	2090	2095	0
RCT0092	2095	2100	0
RCT0092	2100	2105	0
RCT0092	2105	2110	0
RCT0092	2110	2115	0.219434
RCT0092	2115	2120	0.658301
RCT0092	2120	2124	0.133717
RCT0095	0	5	0
RCT0095	5	10	0
RCT0095	10	15	0
RCT0095	15	20	0
RCT0095	20	25	0
RCT0095	25	30	0
RCT0095	30	35	0
RCT0095	35	40	0
RCT0095	40	45	0
RCT0095	45	50	0
RCT0095	50	55	0
RCT0095	55	60	0
RCT0095	60	65	0
RCT0095	65	70	0
RCT0095	70	75	0
RCT0095	75	80	0
RCT0095	80	85	0
RCT0095	85	90	0
RCT0095	90	95	0
RCT0095	95	100	0
RCT0095	100	105	0
RCT0095	105	110	0
RCT0095	110	115	0
RCT0095	115	120	0
RCT0095	120	125	0
RCT0095	125	130	0
RCT0095	130	135	0
RCT0095	135	140	0
RCT0095	140	145	0
RCT0095	145	150	0
RCT0095	150	155	0
RCT0095	155	160	0
RCT0095	160	165	0

Haile Assay Results

HOLE_ID	FROM	TO	Au g/t
RCT0095	165	170	0
RCT0095	170	175	0
RCT0095	175	180	0
RCT0095	180	185	0
RCT0095	185	190	0
RCT0095	190	195	0
RCT0095	195	200	0
RCT0095	200	205	0
RCT0095	205	210	0
RCT0095	210	215	0
RCT0095	215	220	0
RCT0095	220	225	0
RCT0095	225	230	0
RCT0095	230	235	0
RCT0095	235	240	0
RCT0095	240	245	0
RCT0095	245	250	0
RCT0095	250	255	0
RCT0095	255	260	0
RCT0095	260	265	0
RCT0095	265	270	0
RCT0095	270	275	0
RCT0095	275	280	0
RCT0095	280	285	0
RCT0095	285	290	0
RCT0095	290	295	0
RCT0095	295	300	0
RCT0095	300	305	0
RCT0095	305	310	0
RCT0095	310	315	0
RCT0095	315	320	0
RCT0095	320	325	0
RCT0095	325	330	0
RCT0095	330	335	0
RCT0095	335	340	0
RCT0095	340	345	0
RCT0095	345	350	0
RCT0095	350	355	0
RCT0095	355	360	0
RCT0095	360	365	0
RCT0095	365	370	0
RCT0095	370	375	0
RCT0095	375	380	0
RCT0095	380	385	0
RCT0095	385	390	0
RCT0095	390	395	0
RCT0095	395	399	0
RCT0095	399	410	0

Haile Assay Results

HOLE_ID	FROM	TO	Au g/t
RCT0095	410	420	0
RCT0095	420	430	0
RCT0095	430	435	0
RCT0095	435	440	0
RCT0095	440	445	0
RCT0095	445	450	0
RCT0095	450	455	0
RCT0095	455	460	0
RCT0095	460	465	0
RCT0095	465	470	0
RCT0095	470	475	0
RCT0095	475	480	0
RCT0095	480	485	0
RCT0095	485	490	0
RCT0095	490	495	0
RCT0095	495	500	0
RCT0095	500	504	0
RCT0095	504	506.5	0
RCT0095	506.5	510	0
RCT0095	510	515	0
RCT0095	515	520	0
RCT0095	520	525	0
RCT0095	525	530	0
RCT0095	530	534	0
RCT0095	534	540	0
RCT0095	540	545	0
RCT0095	545	550	0
RCT0095	550	555	0
RCT0095	555	560	0
RCT0095	560	565	0
RCT0095	565	570	0
RCT0095	570	575	0
RCT0095	575	580	0
RCT0095	580	585	0
RCT0095	585	590	0
RCT0095	590	595	0
RCT0095	595	600	0
RCT0095	600	605	0
RCT0095	605	610	0
RCT0095	610	615	0
RCT0095	615	620	0
RCT0095	620	625	0
RCT0095	625	627	0
RCT0095	627	630	0
RCT0095	630	637	0
RCT0095	637	642.5	0
RCT0095	642.5	646.5	0
RCT0095	646.5	650	0

Haile Assay Results

HOLE_ID	FROM	TO	Au g/t
RCT0095	650	655	0
RCT0095	655	660	0
RCT0095	660	665	0
RCT0095	665	670	0
RCT0095	670	675	0
RCT0095	675	680	0
RCT0095	680	685	0
RCT0095	685	690	0
RCT0095	690	695	0
RCT0095	695	699	0
RCT0095	699	710	0
RCT0095	710	720	0
RCT0095	720	730	0
RCT0095	730	740	0
RCT0095	740	750	0
RCT0095	750	760	0
RCT0095	760	770	0
RCT0095	770	775	0
RCT0095	775	780	0
RCT0095	780	787	0
RCT0095	787	790	0
RCT0095	790	800	0
RCT0095	800	810	0
RCT0095	810	820	0
RCT0095	820	830	0
RCT0095	830	840	0
RCT0095	840	850	0
RCT0095	850	860	0
RCT0095	860	870	0
RCT0095	870	880	0
RCT0095	880	890	0
RCT0095	890	900	0
RCT0095	900	910	0
RCT0095	910	920	0
RCT0095	920	930	0
RCT0095	930	940	0
RCT0095	940	950	0
RCT0095	950	960	0
RCT0095	960	970	0
RCT0095	970	980	0
RCT0095	980	990	0
RCT0095	990	1000	0
RCT0095	1000	1010	0
RCT0095	1010	1020	0
RCT0095	1020	1030	0
RCT0095	1030	1040	0
RCT0095	1040	1050	0
RCT0095	1050	1060	0

Haile Assay Results

HOLE_ID	FROM	TO	Au g/t
RCT0095	1060	1070	0
RCT0095	1070	1080	0
RCT0095	1080	1090	0
RCT0095	1090	1100	0
RCT0095	1100	1110	0
RCT0095	1110	1120	0
RCT0095	1120	1130	0
RCT0095	1130	1140	0
RCT0095	1140	1150	0
RCT0095	1150	1160	0
RCT0095	1160	1170	0
RCT0095	1170	1180	0
RCT0095	1180	1190	0
RCT0095	1190	1200	0
RCT0095	1200	1210	0
RCT0095	1210	1220	0
RCT0095	1220	1230	0
RCT0095	1230	1240	0
RCT0095	1240	1250	0
RCT0095	1250	1260	0
RCT0095	1260	1270	0
RCT0095	1270	1280	0
RCT0095	1280	1290	0
RCT0095	1290	1300	0
RCT0095	1300	1310	0
RCT0095	1310	1320	0
RCT0095	1320	1330	0
RCT0095	1330	1340	0
RCT0095	1340	1350	0
RCT0095	1350	1360	0
RCT0095	1360	1370	0
RCT0095	1370	1380	0
RCT0095	1380	1390	0
RCT0095	1390	1400	0
RCT0095	1400	1410	0
RCT0095	1410	1420	0.013715
RCT0095	1420	1430	0
RCT0095	1430	1440	0
RCT0095	1440	1450	0
RCT0095	1450	1460	0
RCT0095	1460	1470	0
RCT0095	1470	1480	0
RCT0095	1480	1490	0
RCT0095	1490	1500	0
RCT0095	1500	1510	0
RCT0095	1510	1520	0
RCT0095	1520	1530	0
RCT0095	1530	1540	0

Haile Assay Results

HOLE_ID	FROM	TO	Au g/t
RCT0095	1540	1550	0
RCT0095	1550	1560	0
RCT0095	1560	1570	0
RCT0095	1570	1580	0
RCT0095	1580	1590	0
RCT0095	1590	1600	0
RCT0095	1600	1610	0
RCT0095	1610	1620	0
RCT0095	1620	1630	0
RCT0095	1630	1640	0
RCT0095	1640	1650	0
RCT0095	1650	1660	0
RCT0095	1660	1670	0
RCT0095	1670	1680	0
RCT0095	1680	1690	0
RCT0095	1690	1700	0
RCT0095	1700	1710	0
RCT0095	1710	1715	0
RCT0095	1715	1720	0
RCT0095	1720	1725	0
RCT0095	1725	1730	0
RCT0095	1730	1733	0
RCT0095	1733	1742	0
RCT0095	1742	1745	0
RCT0095	1745	1750	0
RCT0095	1750	1755	0
RCT0095	1755	1760	0
RCT0095	1760	1767	0
RCT0095	1767	1770	0
RCT0095	1770	1780	0
RCT0095	1780	1790	0
RCT0095	1790	1800	0
RCT0095	1800	1810	0
RCT0095	1810	1820	0
RCT0095	1820	1827	0
RCT0095	1827	1830	0
RCT0095	1830	1835	0
RCT0095	1835	1840	0
RCT0095	1840	1845	0
RCT0095	1845	1850	0
RCT0095	1850	1855	0
RCT0095	1855	1860	0
RCT0095	1860	1865	0
RCT0095	1865	1870	0
RCT0095	1870	1875	0
RCT0095	1875	1880	0
RCT0095	1880	1885	0
RCT0095	1885	1890	0

Haile Assay Results

HOLE_ID	FROM	TO	Au g/t
RCT0095	1890	1895	0
RCT0095	1895	1900	0
RCT0095	1900	1905	0
RCT0095	1905	1910	0
RCT0095	1910	1915	0
RCT0095	1915	1920	0
RCT0095	1920	1925	0
RCT0095	1925	1930	0
RCT0095	1930	1935	0
RCT0095	1935	1940	0
RCT0095	1940	1945	0
RCT0095	1945	1950	0
RCT0095	1950	1955	0
RCT0095	1955	1960	0
RCT0095	1960	1965	0
RCT0095	1965	1970	0
RCT0095	1970	1975	0
RCT0095	1975	1980	0
RCT0095	1980	1985	0
RCT0095	1985	1990	0
RCT0095	1990	1995	0
RCT0095	1995	2000	0
RCT0095	2000	2005	0
RCT0095	2005	2010	0
RCT0095	2010	2015	0
RCT0095	2015	2020	0
RCT0095	2020	2025	0
RCT0095	2025	2030	0
RCT0095	2030	2035	0
RCT0095	2035	2040	0
RCT0095	2040	2045	0
RCT0095	2045	2050	0
RCT0095	2050	2055	0
RCT0095	2055	2060	0
RCT0095	2060	2065	0
RCT0095	2065	2070	0
RCT0095	2070	2075	0
RCT0095	2075	2080	0
RCT0095	2080	2085	0
RCT0095	2085	2090	0
RCT0095	2090	2095	0
RCT0095	2095	2100	0
RCT0095	2100	2105	0
RCT0095	2105	2110	0
RCT0095	2110	2115	0
RCT0095	2115	2120	0
RCT0095	2120	2125	0
RCT0095	2125	2130	0

Haile Assay Results

HOLE_ID	FROM	TO	Au g/t
RCT0095	2130	2135	0
RCT0095	2135	2140	0
RCT0095	2140	2145	0
RCT0095	2145	2150	0
RCT0095	2150	2155	0
RCT0095	2155	2160	0
RCT0095	2160	2165	0
RCT0095	2165	2170	0
RCT0095	2170	2175	0
RCT0095	2175	2180	0
RCT0095	2180	2185	0
RCT0095	2185	2190	0
RCT0095	2190	2195	0
RCT0095	2195	2200	0
RCT0095	2200	2205	0
RCT0095	2205	2210	0
RCT0095	2210	2215	0
RCT0095	2215	2220	0
RCT0095	2220	2225	0
RCT0095	2225	2230	0
RCT0095	2230	2235	0
RCT0095	2235	2240	0
RCT0095	2240	2245	0
RCT0095	2245	2250	0
RCT0095	2250	2255	0
RCT0095	2255	2260	0
RCT0095	2260	2265	0
RCT0095	2265	2270	0
RCT0095	2270	2275	0
RCT0095	2275	2280	0
RCT0095	2280	2285	0
RCT0095	2285	2290	0
RCT0095	2290	2295	0
RCT0095	2295	2300	0
RCT0095	2300	2305	0
RCT0095	2305	2310	0
RCT0095	2310	2315	0
RCT0095	2315	2320	0
RCT0095	2320	2325	0
RCT0095	2325	2330	0
RCT0095	2330	2335	0
RCT0095	2335	2340	0
RCT0095	2340	2345	0
RCT0095	2345	2350	0
RCT0095	2350	2355	0
RCT0095	2355	2360	0
RCT0095	2360	2365	0
RCT0095	2365	2370	0

Haile Assay Results

HOLE_ID	FROM	TO	Au g/t
RCT0095	2370	2375	0
RCT0095	2375	2380	0
RCT0095	2380	2385	0
RCT0095	2385	2390	0
RCT0095	2390	2395	0
RCT0095	2395	2400	0
RCT0095	2400	2405	0
RCT0095	2405	2410	0
RCT0095	2410	2415	0
RCT0095	2415	2420	0
RCT0095	2420	2425	0
RCT0095	2425	2430	0
RCT0095	2430	2435	0
RCT0095	2435	2440	0
RCT0095	2440	2445	0
RCT0095	2445	2450	0
RCT0095	2450	2455	0
RCT0095	2455	2460	0
RCT0095	2460	2465	0
RCT0095	2465	2470	0
RCT0095	2470	2475	0
RCT0095	2475	2480	0
RCT0095	2480	2485	0
RCT0095	2485	2490	0
RCT0095	2490	2495	0
RCT0095	2495	2500	0
RCT0095	2500	2505	0
RCT0095	2505	2510	0
RCT0095	2510	2515	0
RCT0095	2515	2520	0
RCT0095	2520	2525	0
RCT0095	2525	2530	0
RCT0095	2530	2535	0
RCT0095	2535	2540	0
RCT0095	2540	2545	0
RCT0095	2545	2550	0
RCT0095	2550	2555	0.013715
RCT0095	2555	2560	0
RCT0095	2560	2565	0
RCT0095	2565	2570	0
RCT0095	2570	2575	0
RCT0095	2575	2580	0
RCT0095	2580	2585	0.020572
RCT0095	2585	2590	0
RCT0095	2590	2595	0.017143
RCT0095	2595	2600	0.017143
RCT0095	2600	2605	0
RCT0095	2605	2610	0

Haile Assay Results

HOLE_ID	FROM	TO	Au g/t
RCT0095	2610	2615	0
RCT0095	2615	2620	0
RCT0095	2620	2625	0.061716
RCT0095	2625	2630	0.024001
RCT0095	2630	2635	0
RCT0095	2635	2640	0
RCT0095	2640	2645	0
RCT0095	2645	2650	0
RCT0095	2650	2655	0
RCT0095	2655	2660	0
RCT0095	2660	2665	0
RCT0095	2665	2670	0
RCT0095	2670	2675	0
RCT0095	2675	2680	0
RCT0095	2680	2685	0
RCT0095	2685	2690	0
RCT0095	2690	2695	0
RCT0095	2695	2700	0
RCT0095	2700	2705	0
RCT0095	2705	2710	0
RCT0095	2710	2715	0.013715
RCT0095	2715	2720	0
RCT0095	2720	2725	0
RCT0095	2725	2730	0
RCT0095	2730	2735	0
RCT0095	2735	2740	0
RCT0095	2740	2745	0.013715
RCT0095	2745	2750	0
RCT0095	2750	2755	0
RCT0095	2755	2760	0
RCT0095	2760	2765	0
RCT0095	2765	2770	0
RCT0095	2770	2775	0
RCT0095	2775	2780	0
RCT0095	2780	2785	0
RCT0095	2785	2790	0
RCT0095	2790	2795	0
RCT0095	2795	2800	0
RCT0095	2800	2805	0
RCT0095	2805	2810	0.013715
RCT0095	2810	2815	0
RCT0095	2815	2820	0
RCT0095	2820	2825	0
RCT0095	2825	2830	0
RCT0095	2830	2835	0
RCT0095	2835	2840	0
RCT0095	2840	2845	0
RCT0095	2845	2850	0

Haile Assay Results

HOLE_ID	FROM	TO	Au g/t
RCT0095	2850	2855	0
RCT0095	2855	2860	0
RCT0095	2860	2865	0
RCT0095	2865	2870	0
RCT0095	2870	2875	0
RCT0095	2875	2880	0
RCT0095	2880	2885	0
RCT0095	2885	2890	0
RCT0095	2890	2895	0
RCT0095	2895	2900	0.017143
RCT0095	2900	2905	0.017143
RCT0095	2905	2910	0
RCT0095	2910	2915	0
RCT0095	2915	2920	0
RCT0095	2920	2925	0
RCT0095	2925	2930	0
RCT0095	2930	2935	0
RCT0095	2935	2940	0
RCT0095	2940	2945	0
RCT0095	2945	2950	0
RCT0095	2950	2955	0
RCT0095	2955	2960	0
RCT0095	2960	2965	0
RCT0095	2965	2970	0
RCT0095	2970	2975	0
RCT0095	2975	2980	0
RCT0095	2980	2985	0
RCT0095	2985	2990	0
RCT0095	2990	2995	0
RCT0095	2995	3000	0
RCT0095	3000	3005	0
RCT0095	3005	3010	0
RCT0095	3010	3015	0
RCT0095	3015	3020	0
RCT0095	3020	3025	0
RCT0095	3025	3030	0
RCT0095	3030	3035	0
RCT0095	3035	3040	0
RCT0095	3040	3045	0
RCT0095	3045	3050	0
RCT0095	3050	3055	0
RCT0095	3055	3060	0
RCT0095	3060	3065	0.017143
RCT0095	3065	3070	0
RCT0095	3070	3075	0
RCT0095	3075	3079	0
RCT0095	3079	3089	0
RCT0095	3089	3095	0

Haile Assay Results

HOLE_ID	FROM	TO	Au g/t
RCT0095	3095	3097	0
RCT0098	0	5	0
RCT0098	5	10	0
RCT0098	10	15	0
RCT0098	15	20	0
RCT0098	20	25	0
RCT0098	25	30	0
RCT0098	30	35	0
RCT0098	35	40	0
RCT0098	40	45	0
RCT0098	45	50	0
RCT0098	50	55	0
RCT0098	55	60	0
RCT0098	60	65	0
RCT0098	65	70	0
RCT0098	70	75	0
RCT0098	75	80	0
RCT0098	80	85	0
RCT0098	85	90	0
RCT0098	90	95	0
RCT0098	95	100	0
RCT0098	100	105	0
RCT0098	105	110	0
RCT0098	110	115	0
RCT0098	115	120	0
RCT0098	120	125	0
RCT0098	125	130	0
RCT0098	130	135	0
RCT0098	135	140	0
RCT0098	140	145	0
RCT0098	145	150	0
RCT0098	150	155	0
RCT0098	155	160	0
RCT0098	160	165	0
RCT0098	165	170	0
RCT0098	170	175	0
RCT0098	175	180	0
RCT0098	180	185	0
RCT0098	185	190	0
RCT0098	190	195	0
RCT0098	195	200	0
RCT0098	200	205	0
RCT0098	205	210	0
RCT0098	210	215	0
RCT0098	215	220	0
RCT0098	220	225	0
RCT0098	225	230	0
RCT0098	230	235	0

Haile Assay Results

HOLE_ID	FROM	TO	Au g/t
RCT0098	235	240	0
RCT0098	240	245	0
RCT0098	245	250	0
RCT0098	250	255	0
RCT0098	255	260	0
RCT0098	260	265	0
RCT0098	265	270	0
RCT0098	270	275	0
RCT0098	275	280	0
RCT0098	280	285	0
RCT0098	285	290	0
RCT0098	290	295	0
RCT0098	295	300	0
RCT0098	300	305	0
RCT0098	305	310	0
RCT0098	310	315	0
RCT0098	315	320	0
RCT0098	320	325	0
RCT0098	325	330	0
RCT0098	330	335	0
RCT0098	335	340	0
RCT0098	340	345	0
RCT0098	345	350	0
RCT0098	350	355	0.010286
RCT0098	355	360	0
RCT0098	360	365	0
RCT0098	365	370	0
RCT0098	370	375	0
RCT0098	375	380	0
RCT0098	380	385	0
RCT0098	385	390	0
RCT0098	390	395	0
RCT0098	395	400	0
RCT0098	400	410	0
RCT0098	410	420	0.013715
RCT0098	420	430	0
RCT0098	430	440	0
RCT0098	440	450	0.096002
RCT0098	450	460	0
RCT0098	460	470	0
RCT0098	470	480	0
RCT0098	480	490	0
RCT0098	490	500	0
RCT0098	500	510	0
RCT0098	510	520	0
RCT0098	520	530	0
RCT0098	530	540	0
RCT0098	540	550	0

Haile Assay Results

HOLE_ID	FROM	TO	Au g/t
RCT0098	550	560	0
RCT0098	560	570	0
RCT0098	570	580	0
RCT0098	580	590	0
RCT0098	590	600	0
RCT0098	600	610	0
RCT0098	610	620	0
RCT0098	620	630	0
RCT0098	630	640	0
RCT0098	640	650	0
RCT0098	650	660	0
RCT0098	660	670	0
RCT0098	670	680	0
RCT0098	680	690	0
RCT0098	690	700	0
RCT0098	700	710	0
RCT0098	710	720	0
RCT0098	720	730	0
RCT0098	730	740	0
RCT0098	740	750	0
RCT0098	750	760	0
RCT0098	760	770	0
RCT0098	770	780	0
RCT0098	780	790	0
RCT0098	790	798	0
RCT0098	798	801	0
RCT0098	801	810	0
RCT0098	810	820	0.017143
RCT0098	820	830	0
RCT0098	830	840	0
RCT0098	840	850	0
RCT0098	850	860	0
RCT0098	860	870	0
RCT0098	870	880	0
RCT0098	880	890	0
RCT0098	890	900	0
RCT0098	900	910	0
RCT0098	910	920	0
RCT0098	920	930	0
RCT0098	930	940	0
RCT0098	940	950	0
RCT0098	950	960	0.020572
RCT0098	960	970	0
RCT0098	970	980	0
RCT0098	980	990	0
RCT0098	990	1000	0
RCT0098	1000	1010	0
RCT0098	1010	1020	0

Haile Assay Results

HOLE_ID	FROM	TO	Au g/t
RCT0098	1020	1030	0.144003
RCT0098	1030	1040	0
RCT0098	1040	1050	0
RCT0098	1050	1060	0
RCT0098	1060	1070	0
RCT0098	1070	1080	0
RCT0098	1080	1090	0
RCT0098	1090	1100	0
RCT0098	1100	1110	0
RCT0098	1110	1120	0.020572
RCT0098	1120	1130	0.469725
RCT0098	1130	1140	0
RCT0098	1140	1150	0
RCT0098	1150	1160	0
RCT0098	1160	1170	0
RCT0098	1170	1180	0
RCT0098	1180	1185	0.037715
RCT0098	1185	1190	0.044572
RCT0098	1190	1192	0
RCT0098	1192	1200	0
RCT0098	1200	1210	0
RCT0098	1210	1220	0.216005
RCT0098	1220	1230	0.579442
RCT0098	1230	1240	0.881163
RCT0098	1240	1245	0.017143
RCT0098	1245	1250	0.809161
RCT0098	1250	1255	0.946307
RCT0098	1255	1260	0.531441
RCT0098	1260	1265	0.205719
RCT0098	1265	1270	0.102859
RCT0098	1270	1275	0.774875
RCT0098	1275	1280	0.267435
RCT0098	1280	1285	0.949736
RCT0098	1285	1290	0.037715
RCT0098	1290	1295	1.601179
RCT0098	1295	1300	0.613728
RCT0098	1300	1305	5.520126
RCT0098	1305	1310	14.57176
RCT0098	1310	1315	87.602
RCT0098	1315	1320	5.040115
RCT0098	1320	1325	1.885757
RCT0098	1325	1330	0.428581
RCT0098	1330	1335	0.397723
RCT0098	1335	1340	38.91518
RCT0098	1340	1345	8.777343
RCT0098	1345	1350	1.172598
RCT0098	1350	1355	2.972639
RCT0098	1355	1360	14.09175

Haile Assay Results

HOLE_ID	FROM	TO	Au g/t
RCT0098	1360	1365	6.205856
RCT0098	1365	1370	1.707468
RCT0098	1370	1375	9.085922
RCT0098	1375	1380	2.674347
RCT0098	1380	1385	1.652609
RCT0098	1385	1390	6.240143
RCT0098	1390	1392	33.29219
RCT0098	1392	1396	0.366866
RCT0098	1396	1398	2.845779
RCT0098	1398	1400	0
RCT0098	1400	1410	0
RCT0098	1410	1420	0
RCT0098	1420	1430	0
RCT0098	1430	1440	0
RCT0098	1440	1450	0
RCT0098	1450	1460	0
RCT0098	1460	1470	0
RCT0098	1470	1480	0
RCT0098	1480	1490	0
RCT0098	1490	1500	0
RCT0098	1500	1503	0.113145
RCT0098	1503	1505	1.553178
RCT0098	1505	1510	3.085785
RCT0098	1510	1515	66.37866
RCT0098	1515	1520	0.07543
RCT0098	1520	1525	0.030858
RCT0098	1525	1530	0.072002
RCT0098	1530	1535	0
RCT0098	1535	1540	0.140575
RCT0098	1540	1545	0.082288
RCT0098	1545	1550	0.044572
RCT0098	1550	1555	0.013715
RCT0098	1555	1560	0
RCT0098	1560	1565	0
RCT0098	1565	1570	0.044572
RCT0098	1570	1575	0
RCT0098	1575	1580	0
RCT0098	1580	1585	0.013715
RCT0098	1585	1590	0
RCT0098	1590	1594.2	0
RCT0098	1594.2	1600	0
RCT0098	1600	1605	0
RCT0098	1605	1610	0
RCT0098	1610	1613.5	0
RCT0098	1613.5	1620	0
RCT0098	1620	1625	0
RCT0098	1625	1630	0
RCT0098	1630	1634.6	0

Haile Assay Results

HOLE_ID	FROM	TO	Au g/t
RCT0098	1634.6	1640	0
RCT0106	0	5	0
RCT0106	5	10	0
RCT0106	10	15	0
RCT0106	15	20	0
RCT0106	20	25	0
RCT0106	25	30	0
RCT0106	30	35	0
RCT0106	35	40	0
RCT0106	40	45	0
RCT0106	45	50	0
RCT0106	50	55	0
RCT0106	55	60	0
RCT0106	60	65	0
RCT0106	65	70	0
RCT0106	70	75	0
RCT0106	75	80	0
RCT0106	80	85	0
RCT0106	85	90	0
RCT0106	90	95	0
RCT0106	95	100	0
RCT0106	100	105	0
RCT0106	105	110	0
RCT0106	110	115	0
RCT0106	115	120	0
RCT0106	120	125	0
RCT0106	125	130	0
RCT0106	130	135	0
RCT0106	135	140	0
RCT0106	140	145	0
RCT0106	145	150	0
RCT0106	150	155	0.013715
RCT0106	155	160	0
RCT0106	160	165	0
RCT0106	165	170	0
RCT0106	170	175	0
RCT0106	175	180	0
RCT0106	180	185	0
RCT0106	185	190	0
RCT0106	190	195	0
RCT0106	195	200	0
RCT0106	200	205	0
RCT0106	205	210	0
RCT0106	210	215	0
RCT0106	215	220	0
RCT0106	220	225	0
RCT0106	225	230	0
RCT0106	230	235	0

Haile Assay Results

HOLE_ID	FROM	TO	Au g/t
RCT0106	235	240	0
RCT0106	240	245	0.013715
RCT0106	245	250	0
RCT0106	250	255	0
RCT0106	255	260	0
RCT0106	260	265	0
RCT0106	265	270	0
RCT0106	270	275	0.017143
RCT0106	275	280	0.020572
RCT0106	280	285	0
RCT0106	285	290	0
RCT0106	290	295	0
RCT0106	295	300	0
RCT0106	300	305	0
RCT0106	305	310	0.212576
RCT0106	310	315	0.027429
RCT0106	315	320	0.013715
RCT0106	320	325	0
RCT0106	325	330	0.017143
RCT0106	330	335	0
RCT0106	335	340	0
RCT0106	340	345	0
RCT0106	345	350	0
RCT0106	350	355	0
RCT0106	355	360	0
RCT0106	360	365	0
RCT0106	365	370	0
RCT0106	370	375	0
RCT0106	375	380	0
RCT0106	380	385	0
RCT0106	385	390	0
RCT0106	390	395	0
RCT0106	395	400	0
RCT0106	400	405	0
RCT0106	405	410	0
RCT0106	410	415	0
RCT0106	415	420	0
RCT0106	420	425	0
RCT0106	425	430	0
RCT0106	430	435	0
RCT0106	435	440	0
RCT0106	440	445	0
RCT0106	445	450	0
RCT0106	450	455	0
RCT0106	455	460	0
RCT0106	460	465	0
RCT0106	465	470	0
RCT0106	470	475	0

Haile Assay Results

HOLE_ID	FROM	TO	Au g/t
RCT0106	475	480	0
RCT0106	480	485	0
RCT0106	485	490	0
RCT0106	490	495	0
RCT0106	495	500	0
RCT0120	0	5	0
RCT0120	5	10	0
RCT0120	10	15	0
RCT0120	15	20	0
RCT0120	20	25	0
RCT0120	25	30	0
RCT0120	30	35	0
RCT0120	35	40	0
RCT0120	40	45	0
RCT0120	45	50	0
RCT0120	50	55	0
RCT0120	55	60	0
RCT0120	60	65	0
RCT0120	65	70	0
RCT0120	70	75	0
RCT0120	75	80	0
RCT0120	80	85	0
RCT0120	85	90	0
RCT0120	90	95	0
RCT0120	95	100	0
RCT0120	100	105	0
RCT0120	105	110	0
RCT0120	110	115	0
RCT0120	115	120	0
RCT0120	120	125	0
RCT0120	125	130	0
RCT0120	130	135	0
RCT0120	135	140	0
RCT0120	140	145	0
RCT0120	145	150	0
RCT0120	150	155	0
RCT0120	155	160	0
RCT0120	160	165	0
RCT0120	165	170	0
RCT0120	170	175	0
RCT0120	175	180	0
RCT0120	180	185	0
RCT0120	185	190	0
RCT0120	190	195	0
RCT0120	195	200	0
RCT0120	200	205	0
RCT0120	205	210	0
RCT0120	210	215	0

Haile Assay Results

HOLE_ID	FROM	TO	Au g/t
RCT0120	215	220	0
RCT0120	220	225	0
RCT0120	225	230	0
RCT0120	230	235	0
RCT0120	235	240	0
RCT0120	240	245	0
RCT0120	245	250	0
RCT0120	250	255	0
RCT0120	255	260	0
RCT0120	260	265	0
RCT0120	265	270	0
RCT0120	270	275	0
RCT0120	275	280	0
RCT0120	280	285	0
RCT0120	285	290	0
RCT0120	290	295	0
RCT0120	295	300	0
RCT0120	300	305	0
RCT0120	305	310	0
RCT0120	310	315	0
RCT0120	315	320	0
RCT0120	320	325	0
RCT0120	325	330	0
RCT0120	330	335	0
RCT0120	335	340	0
RCT0120	340	345	0
RCT0120	345	350	0
RCT0120	350	355	0
RCT0120	355	360	0
RCT0120	360	365	0
RCT0120	365	370	0
RCT0120	370	375	0
RCT0120	375	380	0
RCT0120	380	385	0
RCT0120	385	387.2	-1
RCT0120	387.2	390	0
RCT0120	390	395	0.034286
RCT0120	395	400	0
RCT0120	400	405	0
RCT0120	405	410	0
RCT0120	410	415	0.020572
RCT0120	415	420	0
RCT0120	420	425	0
RCT0120	425	430	0
RCT0120	430	435	0
RCT0120	435	440	0
RCT0120	440	445	0
RCT0120	445	449.6	0

Haile Assay Results

HOLE_ID	FROM	TO	Au g/t
RCT0120	449.6	449.8	-1
RCT0120	449.8	458	0
RCT0120	458	460	0
RCT0120	460	465	0
RCT0120	465	470	0
RCT0120	470	478	0.013715
RCT0120	478	480	0
RCT0120	480	485	0
RCT0120	485	490	0
RCT0120	490	495	0.013715
RCT0120	495	500	0
RCT0120	500	505	0
RCT0120	505	510	0
RCT0120	510	515	0.013715
RCT0120	515	520	0
RCT0120	520	525	0
RCT0120	525	530	0
RCT0120	530	535	0
RCT0120	535	540	0.017143
RCT0120	540	545	0
RCT0120	545	549	0
RCT0120	549	555	0
RCT0120	555	560	0
RCT0120	560	565	0.017143
RCT0120	565	570	0
RCT0120	570	575	0
RCT0120	575	577	0
RCT0120	577	579	-1
RCT0120	579	585	0
RCT0120	585	590	0
RCT0120	590	595	0
RCT0120	595	600	0
RCT0120	600	605	0
RCT0120	605	610	0
RCT0120	610	615	0
RCT0120	615	620	0
RCT0120	620	625	0
RCT0120	625	630	0
RCT0120	630	635	0
RCT0120	635	640	0
RCT0120	640	645	0
RCT0120	645	650	0
RCT0120	650	655	0
RCT0120	655	660	0
RCT0120	660	665	0
RCT0120	665	670	0
RCT0120	670	675	0
RCT0120	675	680	0.017143

Haile Assay Results

HOLE_ID	FROM	TO	Au g/t
RCT0120	680	685	0
RCT0120	685	690	0
RCT0120	690	695	0.017143
RCT0120	695	700	0
RCT0120	700	705	0
RCT0120	705	710	0
RCT0120	710	715	0
RCT0120	715	720	0
RCT0120	720	725	0
RCT0120	725	730	0
RCT0120	730	735	0
RCT0120	735	740	0
RCT0120	740	745	0
RCT0120	745	750	0
RCT0120	750	752	0
RCT0120	752	755	0
RCT0120	755	760	0
RCT0120	760	763.7	0
RCT0120	763.7	766.7	0
RCT0120	766.7	770	0
RCT0120	770	775	0
RCT0120	775	780	0
RCT0120	780	784.3	0
RCT0120	784.3	788.2	0
RCT0120	788.2	792	0
RCT0120	792	798	0
RCT0120	798	800	0.017143
RCT0120	800	805	0.308578
RCT0120	805	810	0.88802
RCT0120	810	815	0.613728
RCT0120	815	820	0.250291
RCT0120	820	825.5	0.349722
RCT0120	825.5	830	0.548584
RCT0120	830	835	0.898306
RCT0120	835	839	2.424055
RCT0120	839	845	2.08119
RCT0120	845	850	4.937256
RCT0120	850	853.3	11.04025
RCT0120	853.3	855	7.817322
RCT0120	855	860	3.497223
RCT0120	860	865	2.129192
RCT0120	865	870	3.634369
RCT0120	870	875	2.729205
RCT0120	875	880	5.348694
RCT0120	880	885	8.1259
RCT0120	885	890	5.074402
RCT0120	890	894	4.491531
RCT0120	894	897	42.10382

Haile Assay Results

HOLE_ID	FROM	TO	Au g/t
RCT0120	897	901.3	6.308716
RCT0120	901.3	905	4.628677
RCT0120	905	910	1.697182
RCT0120	910	915	2.029761
RCT0120	915	918	0.980594
RCT0120	918	921	1.542892
RCT0120	921	925	1.258314
RCT0120	925	930	1.251457
RCT0120	930	935	1.306316
RCT0120	935	940	0.284578
RCT0120	940	945	0
RCT0120	945	950	0.010286
RCT0120	950	955	0
RCT0120	955	960	0
RCT0120	960	965	0
RCT0120	965	970	0
RCT0120	970	975	0
RCT0120	975	980	0
RCT0120	980	985	0
RCT0120	985	990	0
RCT0120	990	995	0
RCT0120	995	1000	0.092574
RCT0120	1000	1005	0.798875
RCT0120	1005	1010	0.932593
RCT0120	1010	1015	0.805733
RCT0120	1015	1017	0.977165
RCT0120	1017	1020	2.266338
RCT0120	1020	1025	3.120071
RCT0120	1025	1030	7.885895
RCT0120	1030	1035	2.187479
RCT0120	1035	1040	4.937256
RCT0120	1040	1045	4.491531
RCT0120	1045	1050	4.594391
RCT0120	1050	1055	2.297195
RCT0120	1055	1060	0.881163
RCT0120	1060	1065	1.710896
RCT0120	1065	1070	1.988617
RCT0120	1070	1075	1.662895
RCT0120	1075	1080	0.771446
RCT0120	1080	1085	4.560104
RCT0120	1085	1090	1.224028
RCT0120	1090	1095	0.504012
RCT0120	1095	1100	0.346294
RCT0120	1100	1105	0.168004
RCT0120	1105	1110	0.058287
RCT0120	1110	1115	0.840019
RCT0120	1115	1120	0.054858
RCT0120	1120	1125	0.88802

Haile Assay Results

HOLE_ID	FROM	TO	Au g/t
RCT0120	1125	1130	2.753206
RCT0120	1130	1135	1.275458
RCT0120	1135	1140	0.918878
RCT0120	1140	1145	2.578345
RCT0120	1145	1150	6.925873
RCT0120	1150	1152.5	2.74292
RCT0120	1152.5	1155	0.699445
RCT0120	1155	1160	6.137283
RCT0120	1160	1165	1.741754
RCT0120	1165	1170	0.73716
RCT0120	1170	1175	0.020572
RCT0120	1175	1180	0.915449
RCT0120	1180	1185	2.355482
RCT0120	1185	1190	0.078859
RCT0120	1190	1195	14.53748
RCT0120	1195	1200	9.257354
RCT0120	1200	1205	41.48666
RCT0120	1205	1210	12.58314
RCT0120	1210	1215	10.6631
RCT0120	1215	1217	12.20599
RCT0120	1217	1220	5.622986
RCT0120	1220	1225	23.1091
RCT0120	1225	1227	14.88034
RCT0120	1227	1230	3.188644
RCT0120	1230	1233	1.947473
RCT0120	1233	1236	0.301721
RCT0120	1236	1239	14.84605
RCT0120	1239	1242.3	11.4174
RCT0120	1242.3	1251.7	0.044572
RCT0120	1251.7	1256.9	1.707468
RCT0120	1256.9	1260	1.477748
RCT0120	1260	1265	5.417267
RCT0120	1265	1270	2.064047
RCT0120	1270	1275	4.422958
RCT0120	1275	1278.8	0.092574
RCT0120	1278.8	1283.4	2.461771
RCT0120	1283.4	1288.1	0.123431
RCT0120	1288.1	1295	0.318864
RCT0120	1295	1300.6	0.027429
RCT0120	1300.6	1305	0.181718
RCT0120	1305	1310	0.034286
RCT0120	1310	1315	0.072002
RCT0120	1315	1320	0.130289
RCT0120	1320	1325	0.034286
RCT0120	1325	1330	0.030858
RCT0120	1330	1335	0.366866
RCT0120	1335	1338.7	0.027429
RCT0120	1338.7	1342	0.438867

Haile Assay Results

HOLE_ID	FROM	TO	Au g/t
RCT0120	1342	1344.5	3.257217
RCT0120	1344.5	1349.2	2.022903
RCT0120	1349.2	1351	2.965782
RCT0120	1351	1357	5.040115
RCT0120	1357	1362.2	0.925735
RCT0120	1362.2	1367	0.301721
RCT0120	1367	1369.5	0.048001
RCT0120	1369.5	1376.5	0.048001
RCT0120	1376.5	1383	0.795447
RCT0120	1383	1390.5	10.52595
RCT0120	1390.5	1395	3.154358
RCT0120	1395	1401.9	0.785161
RCT0120	1401.9	1406.4	0
RCT0120	1406.4	1410	0.020572
RCT0120	1410	1415	0
RCT0120	1415	1420	0.044572
RCT0120	1420	1425	0.030858
RCT0120	1425	1430	0.048001
RCT0120	1430	1434	0.048001
RCT0120	1434	1439	0
RCT0120	1439	1445	0.034286
RCT0120	1445	1450	0.020572
RCT0120	1450	1455	0.20229
RCT0120	1455	1460	0.041144
RCT0120	1460	1465	0.065144
RCT0120	1465	1470	0.054858
RCT0120	1470	1475	0.325722
RCT0120	1475	1480	0.030858
RCT0120	1480	1485	0.013715
RCT0120	1485	1490	1.789755
RCT0120	1490	1495.5	9.120208
RCT0120	1495.5	1500	0.740588
RCT0120	1500	1510	0.054858
RCT0120	1510	1515	0.030858
RCT0120	1515	1525	0
RCT0120	1525	1535	0
RCT0120	1535	1545	0
RCT0120	1545	1555	0
RCT0120	1555	1561	0.027429
RCT0122	0	5	0
RCT0122	5	10	0
RCT0122	10	15	0
RCT0122	15	20	0
RCT0122	20	25	0
RCT0122	25	30	0
RCT0122	30	35	0
RCT0122	35	40	0
RCT0122	40	45	0

Haile Assay Results

HOLE_ID	FROM	TO	Au g/t
RCT0122	45	50	0
RCT0122	50	55	0
RCT0122	55	60	0
RCT0122	60	65	0
RCT0122	65	70	0
RCT0122	70	75	0
RCT0122	75	80	0
RCT0122	80	85	0
RCT0122	85	90	0
RCT0122	90	95	0
RCT0122	95	100	0
RCT0122	100	105	0
RCT0122	105	110	0
RCT0122	110	115	0
RCT0122	115	120	0
RCT0122	120	125	0
RCT0122	125	130	0
RCT0122	130	135	0
RCT0122	135	140	0
RCT0122	140	145	0
RCT0122	145	150	0
RCT0122	150	155	0
RCT0122	155	160	0
RCT0122	160	165	0
RCT0122	165	170	0
RCT0122	170	175	0
RCT0122	175	180	0
RCT0122	180	185	0
RCT0122	185	190	0
RCT0122	190	195	0
RCT0122	195	200	0
RCT0122	200	205	0
RCT0122	205	210	0
RCT0122	210	215	0
RCT0122	215	220	0
RCT0122	220	225	0
RCT0122	225	230	0
RCT0122	230	235	0
RCT0122	235	240	0
RCT0122	240	245	0
RCT0122	245	250	0
RCT0122	250	255	0
RCT0122	255	260	0
RCT0122	260	265	0
RCT0122	265	270	0
RCT0122	270	275	0
RCT0122	275	280	0
RCT0122	280	285	0

Haile Assay Results

HOLE_ID	FROM	TO	Au g/t
RCT0122	285	290	0
RCT0122	290	295	0
RCT0122	295	300	0
RCT0122	300	305	0
RCT0122	305	310	0
RCT0122	310	315	0
RCT0122	315	320	0
RCT0122	320	325	0
RCT0122	325	330	0
RCT0122	330	335	0
RCT0122	335	340	0.034286
RCT0122	340	345	0
RCT0122	345	350	0
RCT0122	350	355	0
RCT0122	355	360	0
RCT0122	360	365	0
RCT0122	365	370	0
RCT0122	370	375	0
RCT0122	375	380	0.05143
RCT0122	380	385	0
RCT0122	385	390	0
RCT0122	390	395	0
RCT0122	395	400	0.017143
RCT0122	400	405	0
RCT0122	405	410	0.017143
RCT0122	410	415	0
RCT0122	415	420	0
RCT0122	420	425	0
RCT0122	425	430	0
RCT0122	430	435	0
RCT0122	435	440	0
RCT0122	440	445	0
RCT0122	445	450	0
RCT0122	450	455	0
RCT0122	455	460	0
RCT0122	460	465	0
RCT0122	465	470	0
RCT0122	470	475	0
RCT0122	475	480	0
RCT0122	480	485	0
RCT0122	485	489	0
RCT0122	489	500.2	0.137146
RCT0122	500.2	510	0.068573
RCT0122	510	520	0.308578
RCT0122	520	525	0.617157
RCT0122	525	530	0.617157
RCT0122	530	535	0.411438
RCT0122	535	540	0.58287

Haile Assay Results

HOLE_ID	FROM	TO	Au g/t
RCT0122	540	545	0
RCT0122	545	550	0
RCT0122	550	555	0.377151
RCT0122	555	560	0
RCT0122	560	565	0.651443
RCT0122	565	570	0.034286
RCT0122	570	575	0.068573
RCT0122	575	580	0.102859
RCT0122	580	585	0.171432
RCT0122	585	590	0.308578
RCT0122	590	594	0.58287
RCT0122	594	597	0.754303
RCT0122	597	600	20.5719
RCT0122	600	605	3.771515
RCT0122	605	610	85.03051
RCT0122	610	615	2.537201
RCT0122	615	620	24.34341
RCT0122	620	623.2	1.885757
RCT0122	623.2	627.5	0.548584
RCT0122	627.5	629.8	2.022903
RCT0122	629.8	632	0
RCT0122	632	635	6.17157
RCT0122	635	640	3.771515
RCT0122	640	645	0.514297
RCT0122	645	650	0.205719
RCT0122	650	655	0.205719
RCT0122	655	660	0
RCT0122	660	665	0.994308
RCT0122	665	670	0.411438
RCT0122	670	675	0.102859
RCT0122	675	680	0
RCT0122	680	685	0
RCT0122	685	690	0
RCT0122	690	695	0.171432
RCT0122	695	699	0.720016
RCT0122	699	701.5	0.205719
RCT0122	701.5	711.5	0
RCT0122	711.5	715	0.205719
RCT0122	715	720	0.274292
RCT0122	720	724.5	0.137146
RCT0122	724.5	734	0
RCT0122	734	738.3	0
RCT0122	738.3	741	0
RCT0122	741	745	0
RCT0122	745	750	0
RCT0122	750	755	0.068573
RCT0122	755	759	0.205719
RCT0122	759	761	0.137146

Haile Assay Results

HOLE_ID	FROM	TO	Au g/t
RCT0122	761	764	0
RCT0122	764	770	0.205719
RCT0122	770	775	0.068573
RCT0122	775	780	0.137146
RCT0122	780	785	0.068573
RCT0122	785	790	0.377151
RCT0122	790	795	0.445724
RCT0122	795	800	0.651443
RCT0122	800	804	1.337173
RCT0122	804	808.8	0.651443
RCT0122	808.8	818	0
RCT0122	818	822.2	0.102859
RCT0122	822.2	828	0.548584
RCT0122	828	836	0
RCT0122	836	842.6	0
RCT0122	842.6	846	0.274292
RCT0122	846	850	0.205719
RCT0122	850	855	0.342865
RCT0122	855	860	1.577179
RCT0122	860	865	1.440033
RCT0122	865	870	1.2686
RCT0122	870	875	0.137146
RCT0122	875	880	3.085785
RCT0122	880	885	1.37146
RCT0122	885	890	0.171432
RCT0122	890	895	0.240005
RCT0122	895	900	0.102859
RCT0122	900	905	0.137146
RCT0122	905	910	0.171432
RCT0122	910	915	1.2686
RCT0122	915	920	0.411438
RCT0122	920	925	0.445724
RCT0122	925	930	0.342865
RCT0122	930	935	0.514297
RCT0122	935	940	1.440033
RCT0122	940	944.4	1.062881
RCT0122	944.4	947.3	0.651443
RCT0122	947.3	952	4.11438
RCT0122	952	955	2.05719
RCT0122	955	960	2.194336
RCT0122	960	965	2.845779
RCT0122	965	970	6.17157
RCT0122	970	975	7.885895
RCT0122	975	979.7	2.05719
RCT0122	979.7	985	3.771515
RCT0122	985	990	62.05856
RCT0122	990	995	10.97168
RCT0122	995	998.9	3.085785

Haile Assay Results

HOLE_ID	FROM	TO	Au g/t
RCT0122	998.9	1001	5.142975
RCT0122	1001	1005	4.457245
RCT0122	1005	1009	0.068573
RCT0122	1009	1013.2	0.240005
RCT0122	1013.2	1017	2.434341
RCT0122	1017	1022	5.142975
RCT0122	1022	1027	5.142975
RCT0122	1027	1030	5.828705
RCT0122	1030	1035	4.11438
RCT0122	1035	1040	2.194336
RCT0122	1040	1045	6.17157
RCT0122	1045	1047.5	6.8573
RCT0122	1047.5	1050.6	9.257354
RCT0122	1050.6	1054	6.8573
RCT0122	1054	1059.8	61.02997
RCT0122	1059.8	1065	4.11438
RCT0122	1065	1069	3.085785
RCT0122	1069	1073	68.91586
RCT0122	1073	1077.3	9.943084
RCT0122	1077.3	1084	2.74292
RCT0122	1084	1087	76.45889
RCT0122	1087	1090.7	6.17157
RCT0122	1090.7	1095	2.125763
RCT0122	1095	1100	10.28595
RCT0122	1100	1105	6.8573
RCT0122	1105	1110	2.400055
RCT0122	1110	1115	2.64006
RCT0122	1115	1120	2.400055
RCT0122	1120	1122	0.514297
RCT0122	1122	1126	2.537201
RCT0122	1126	1129.4	7.200165
RCT0122	1129.4	1140	3.085785
RCT0122	1140	1150	4.11438
RCT0122	1150	1160	6.17157
RCT0122	1160	1170	4.457245
RCT0122	1170	1180	3.42865
RCT0122	1180	1190	2.091476
RCT0122	1190	1200	9.257354
RCT0122	1200	1210	6.8573
RCT0122	1210	1220	7.54303
RCT0122	1220	1230	1.577179
RCT0122	1230	1234	0.960022
RCT0122	1234	1240	2.571487
RCT0122	1240	1245	4.11438
RCT0122	1245	1250	3.771515
RCT0122	1250	1255	6.17157
RCT0122	1255	1260	3.085785
RCT0122	1260	1265	4.11438

Haile Assay Results

HOLE_ID	FROM	TO	Au g/t
RCT0122	1265	1270	3.771515
RCT0122	1270	1275	12.00027
RCT0122	1275	1280	9.943084
RCT0122	1280	1285	2.605774
RCT0122	1285	1290	0.308578
RCT0122	1290	1295.5	0.925735
RCT0122	1295.5	1300	4.11438
RCT0122	1300	1305	0.342865
RCT0122	1305	1310	1.062881
RCT0122	1310	1315	1.165741
RCT0122	1315	1320	0.102859
RCT0122	1320	1325	0.274292
RCT0122	1325	1330	0
RCT0122	1330	1335	0.068573
RCT0122	1335	1340	0
RCT0122	1340	1345	0
RCT0122	1345	1350	0
RCT0122	1350	1355	0
RCT0122	1355	1360	0
RCT0122	1360	1365	0.102859
RCT0122	1365	1370	0
RCT0122	1370	1375	0
RCT0122	1375	1382	0
RCT0122	1382	1386	0.102859
RCT0122	1386	1390	0
RCT0122	1390	1395	0
RCT0122	1395	1400	0
RCT0122	1400	1405	0
RCT0122	1405	1410	0
RCT0122	1410	1415	0.034286
RCT0122	1415	1420	0
RCT0122	1420	1425	0
RCT0122	1425	1430	0
RCT0122	1430	1435	0
RCT0122	1435	1440	0
RCT0122	1440	1445	0
RCT0122	1445	1450	0
RCT0122	1450	1455	0
RCT0122	1455	1460	0
RCT0122	1460	1465	0
RCT0122	1465	1470	0
RCT0122	1470	1475	0
RCT0122	1475	1480	0
RCT0122	1480	1485	0
RCT0122	1485	1490	0
RCT0122	1490	1495	0
RCT0122	1495	1500	0
RCT0122	1500	1505	0.034286

Haile Assay Results

HOLE_ID	FROM	TO	Au g/t
RCT0122	1505	1510	0
RCT0122	1510	1515	0
RCT0122	1515	1520	0
RCT0122	1520	1525	0
RCT0122	1525	1530	0
RCT0122	1530	1535	0
RCT0122	1535	1540	0
RCT0122	1540	1545	0
RCT0122	1545	1550	0
RCT0122	1550	1555	0
RCT0122	1555	1560	0
RCT0122	1560	1565	0
RCT0122	1565	1570	0
RCT0122	1570	1575	0
RCT0122	1575	1580	0
RCT0122	1580	1585	0
RCT0122	1585	1590	0
RCT0122	1590	1595	0
RCT0122	1595	1600	0
RCT0122	1600	1605	0
RCT0122	1605	1610	0
RCT0122	1610	1615	0
RCT0122	1615	1620	0
RCT0122	1620	1625	0
RCT0122	1625	1630	0
RCT0122	1630	1635	0
RCT0122	1635	1640	0
RCT0122	1640	1645	0
RCT0122	1645	1650	0
RCT0122	1650	1655	0
RCT0122	1655	1660	0
RCT0122	1660	1665	0
RCT0122	1665	1670	0
RCT0122	1670	1675	0
RCT0122	1675	1680	0
RCT0122	1680	1685	0
RCT0122	1685	1690	0
RCT0122	1690	1695	0
RCT0122	1695	1700	0
RCT0122	1700	1705	0
RCT0122	1705	1710	0
RCT0122	1710	1715	0
RCT0122	1715	1720	0
RCT0122	1720	1725	0
RCT0122	1725	1730	0
RCT0122	1730	1735	0
RCT0122	1735	1740	0
RCT0122	1740	1745	0

Haile Assay Results

HOLE_ID	FROM	TO	Au g/t
RCT0122	1745	1750	0
RCT0122	1750	1755	0
RCT0122	1755	1758	0
RCT0123	0	5	0
RCT0123	5	10	0
RCT0123	10	15	0
RCT0123	15	20	0
RCT0123	20	25	0
RCT0123	25	30	0
RCT0123	30	35	0
RCT0123	35	40	0
RCT0123	40	45	0
RCT0123	45	50	0
RCT0123	50	55	0
RCT0123	55	60	0
RCT0123	60	65	0
RCT0123	65	70	0
RCT0123	70	75	0
RCT0123	75	80	0
RCT0123	80	85	0
RCT0123	85	90	0
RCT0123	90	95	0
RCT0123	95	100	0
RCT0123	100	105	0
RCT0123	105	110	0
RCT0123	110	115	0
RCT0123	115	120	0
RCT0123	120	125	0
RCT0123	125	130	0
RCT0123	130	135	0
RCT0123	135	140	0
RCT0123	140	145	0
RCT0123	145	150	0
RCT0123	150	155	0
RCT0123	155	160	0
RCT0123	160	165	0
RCT0123	165	170	0
RCT0123	170	175	0
RCT0123	175	180	0
RCT0123	180	185	0
RCT0123	185	190	0
RCT0123	190	195	0
RCT0123	195	200	0
RCT0123	200	205	0
RCT0123	205	210	0
RCT0123	210	215	0.017143
RCT0123	215	220	0
RCT0123	220	225	0

Haile Assay Results

HOLE_ID	FROM	TO	Au g/t
RCT0123	225	230	0
RCT0123	230	235	0
RCT0123	235	240	0
RCT0123	240	245	0
RCT0123	245	250	0
RCT0123	250	255	0
RCT0123	255	260	0
RCT0123	260	265	0
RCT0123	265	270	0
RCT0123	270	275	0
RCT0123	275	280	0
RCT0123	280	285	0
RCT0123	285	290	0
RCT0123	290	295	0
RCT0123	295	300	0
RCT0123	300	305	0
RCT0123	305	310	0
RCT0123	310	315	0
RCT0123	315	320	0
RCT0123	320	325	0
RCT0123	325	330	0
RCT0123	330	335	0
RCT0123	335	340	0
RCT0123	340	345	0
RCT0123	345	350	0
RCT0123	350	355	0
RCT0123	355	360	0
RCT0123	360	365	0
RCT0123	365	370	0
RCT0123	370	375	0
RCT0123	375	380	0
RCT0123	380	385	0
RCT0123	385	390	0
RCT0123	390	395	0
RCT0123	395	400	0
RCT0123	400	405	0
RCT0123	405	410	0
RCT0123	410	415	0
RCT0123	415	420	0
RCT0123	420	425	0
RCT0123	425	430	0
RCT0123	430	435	0
RCT0123	435	440	0
RCT0123	440	445	0
RCT0123	445	450	0
RCT0123	450	455	0
RCT0123	455	460	0
RCT0123	460	465	0

Haile Assay Results

HOLE_ID	FROM	TO	Au g/t
RCT0123	465	470	0
RCT0123	470	475	0
RCT0123	475	480	0
RCT0123	480	485	0
RCT0123	485	490	0
RCT0123	490	495	0
RCT0123	495	499	0
RCT0123	499	510	0
RCT0123	510	520	0
RCT0123	520	530	0
RCT0123	530	540	0
RCT0123	540	550	0
RCT0123	550	560	0
RCT0123	560	570	0
RCT0123	570	580	0
RCT0123	580	590	0
RCT0123	590	600	0
RCT0123	600	610	0
RCT0123	610	620	0
RCT0123	620	630	0
RCT0123	630	640	0
RCT0123	640	650	0
RCT0123	650	660	0
RCT0123	660	670	0
RCT0123	670	680	0
RCT0123	680	690	0
RCT0123	690	700	0
RCT0123	700	710	0.102859
RCT0123	710	720	0.137146
RCT0123	720	730	0.240005
RCT0123	730	740	0.068573
RCT0123	740	750	0
RCT0123	750	755	0.034286
RCT0123	755	760	0.034286
RCT0123	760	765	0.068573
RCT0123	765	770	0.137146
RCT0123	770	775	0
RCT0123	775	780	0.034286
RCT0123	780	785	0
RCT0123	785	790	0
RCT0123	790	795	0.342865
RCT0123	795	800	0.102859
RCT0123	800	805	0.514297
RCT0123	805	810	1.337173
RCT0123	810	815	0
RCT0123	815	820	0.102859
RCT0123	820	825	0.034286
RCT0123	825	830	0.068573

Haile Assay Results

HOLE_ID	FROM	TO	Au g/t
RCT0123	830	835	0.068573
RCT0123	835	840	0.822876
RCT0123	840	845	0.617157
RCT0123	845	850	0.960022
RCT0123	850	855	2.74292
RCT0123	855	860	0.720016
RCT0123	860	865	0.205719
RCT0123	865	870	1.440033
RCT0123	870	875	1.542892
RCT0123	875	880	0.102859
RCT0123	880	885	0.342865
RCT0123	885	888.5	0.102859
RCT0123	888.5	891.1	0
RCT0123	891.1	895	0.137146
RCT0123	895	900	0.171432
RCT0123	900	905	0.171432
RCT0123	905	910	0.102859
RCT0123	910	915	2.571487
RCT0123	915	920	0.240005
RCT0123	920	925	0.034286
RCT0123	925	930	0.068573
RCT0123	930	935	0
RCT0123	935	939	0.274292
RCT0123	939	942	0.822876
RCT0123	942	945	0.857162
RCT0123	945	949	0.617157
RCT0123	949	953.8	3.42865
RCT0123	953.8	957	10.62881
RCT0123	957	960	6.514435
RCT0123	960	962.5	7.54303
RCT0123	962.5	965.5	3.085785
RCT0123	965.5	970.6	0.171432
RCT0123	970.6	975	0.377151
RCT0123	975	980	0.342865
RCT0123	980	985	0.651443
RCT0123	985	990	0.925735
RCT0123	990	995	0.857162
RCT0123	995	1000	0.891449
RCT0123	1000	1005	1.165741
RCT0123	1005	1010	0.308578
RCT0123	1010	1015	0.480011
RCT0123	1015	1020	0.891449
RCT0123	1020	1025	1.440033
RCT0123	1025	1030	1.200027
RCT0123	1030	1035	0.788589
RCT0123	1035	1037	0.240005
RCT0123	1037	1040	0.857162
RCT0123	1040	1045	1.234314

Haile Assay Results

HOLE_ID	FROM	TO	Au g/t
RCT0123	1045	1050	3.771515
RCT0123	1050	1052.8	4.80011
RCT0123	1052.8	1055	0.891449
RCT0123	1055	1060.2	2.674347
RCT0123	1060.2	1066	1.028595
RCT0123	1066	1070	1.2686
RCT0123	1070	1076.6	2.331482
RCT0123	1076.6	1080	2.74292
RCT0123	1080	1083	2.091476
RCT0123	1083	1085	0.480011
RCT0123	1085	1089.7	2.537201
RCT0123	1089.7	1095	1.95433
RCT0123	1095	1100	9.943084
RCT0123	1100	1105	3.42865
RCT0123	1105	1110	3.085785
RCT0123	1110	1115	2.468628
RCT0123	1115	1120	1.851471
RCT0123	1120	1122	533.155
RCT0123	1122	1125	7.885895
RCT0123	1125	1130	7.54303
RCT0123	1130	1135	5.48584
RCT0123	1135	1140	4.11438
RCT0123	1140	1145	27.77206
RCT0123	1145	1150	6.514435
RCT0123	1150	1155	10.62881
RCT0123	1155	1160	3.085785
RCT0123	1160	1164	8.914489
RCT0123	1164	1169	54.8584
RCT0123	1169	1174.5	0.034286
RCT0123	1174.5	1177.5	11.65741
RCT0123	1177.5	1180	8.914489
RCT0123	1180	1185	15.42892
RCT0123	1185	1190	22.28622
RCT0123	1190	1195	5.142975
RCT0123	1195	1200	4.80011
RCT0123	1200	1205	3.42865
RCT0123	1205	1210	1.542892
RCT0123	1210	1215	6.8573
RCT0123	1215	1219.3	2.262909
RCT0123	1219.3	1223	0
RCT0123	1223	1227.5	0
RCT0123	1227.5	1231	0
RCT0123	1231	1236	0
RCT0123	1236	1240.7	0.068573
RCT0123	1240.7	1244	0
RCT0123	1244	1248	0
RCT0123	1248	1251	0
RCT0123	1251	1255	0.58287

Haile Assay Results

HOLE_ID	FROM	TO	Au g/t
RCT0123	1255	1260	0.342865
RCT0123	1260	1265	0.411438
RCT0123	1265	1270	0.308578
RCT0123	1270	1275	0.857162
RCT0123	1275	1280	0.377151
RCT0123	1280	1285	2.125763
RCT0123	1285	1290	0.651443
RCT0123	1290	1293.8	1.028595
RCT0123	1293.8	1299	0.308578
RCT0123	1299	1304.8	0
RCT0123	1304.8	1310	0.788589
RCT0123	1310	1315	0.240005
RCT0123	1315	1317.3	0.034286
RCT0123	1317.3	1320	0.342865
RCT0123	1320	1325	0.857162
RCT0123	1325	1330	2.262909
RCT0123	1330	1335	0.68573
RCT0123	1335	1340	1.2686
RCT0123	1340	1345	1.062881
RCT0123	1345	1350	5.48584
RCT0123	1350	1355	0.994308
RCT0123	1355	1360	1.234314
RCT0123	1360	1365	0.822876
RCT0123	1365	1370	0.480011
RCT0123	1370	1375	0.240005
RCT0123	1375	1379	0.171432
RCT0123	1379	1382.5	0.068573
RCT0123	1382.5	1385	0.068573
RCT0123	1385	1389	0.137146
RCT0123	1389	1391.2	0
RCT0123	1391.2	1395	0
RCT0123	1395	1400	0.171432
RCT0123	1400	1405.3	0.274292
RCT0123	1405.3	1410	1.37146
RCT0123	1410	1415	0.548584
RCT0123	1415	1420	1.440033
RCT0123	1420	1423.6	0.308578
RCT0123	1423.6	1426	0
RCT0123	1426	1430	0
RCT0123	1430	1434.7	0.445724
RCT0123	1434.7	1440	0.034286
RCT0123	1440	1445	0.342865
RCT0123	1445	1450	0.68573
RCT0123	1450	1455	0.240005
RCT0123	1455	1460	0.445724
RCT0123	1460	1465	0.102859
RCT0123	1465	1470	0.102859
RCT0123	1470	1475	0.445724

Haile Assay Results

HOLE_ID	FROM	TO	Au g/t
RCT0123	1475	1480	3.085785
RCT0123	1480	1485	1.748611
RCT0123	1485	1490	0.205719
RCT0123	1490	1495	0.445724
RCT0123	1495	1500	0.205719
RCT0123	1500	1505	0.171432
RCT0123	1505	1510	0.102859
RCT0123	1510	1515	0.137146
RCT0123	1515	1520	0.068573
RCT0123	1520	1525	0.034286
RCT0123	1525	1530	0.034286
RCT0123	1530	1535	0
RCT0123	1535	1540	0.068573
RCT0123	1540	1545	0
RCT0123	1545	1550	0.068573
RCT0123	1550	1555	0.171432
RCT0123	1555	1560	0
RCT0123	1560	1565	0.548584
RCT0123	1565	1570	0.102859
RCT0123	1570	1575	0.480011
RCT0123	1575	1580	0.137146
RCT0123	1580	1585	0.171432
RCT0123	1585	1590	0.205719
RCT0123	1590	1595	0.171432
RCT0123	1595	1600.7	0.925735
RCT0123	1600.7	1607.5	0
RCT0123	1607.5	1612.5	0
RCT0123	1612.5	1616	0.034286
RCT0123	1616	1618.8	0
RCT0123	1618.8	1621	0
RCT0123	1621	1625	0
RCT0123	1625	1630	0
RCT0123	1630	1635	0
RCT0123	1635	1640	0
RCT0123	1640	1645	0
RCT0123	1645	1650	0
RCT0123	1650	1655	0
RCT0123	1655	1659	0
RCT0123	1659	1662	0
RCT0123	1662	1665	0
RCT0123	1665	1670	0
RCT0123	1670	1675	0
RCT0123	1675	1680	0
RCT0123	1680	1685	0
RCT0123	1685	1690	0
RCT0123	1690	1695	0
RCT0123	1695	1700	0
RCT0123	1700	1705	0.034286

Haile Assay Results

HOLE_ID	FROM	TO	Au g/t
RCT0123	1705	1710	0
RCT0123	1710	1715	0
RCT0123	1715	1720	0
RCT0123	1720	1725	0
RCT0123	1725	1730	0
RCT0123	1730	1735	0
RCT0123	1735	1740	0
RCT0123	1740	1745	0
RCT0123	1745	1750	0
RCT0123	1750	1755	0
RCT0123	1755	1760	0
RCT0123	1760	1763.2	0
RCT0123	1763.2	1766	0
RCT0123	1766	1770	0
RCT0123	1770	1775	0
RCT0123	1775	1780	0
RCT0123	1780	1785	0
RCT0123	1785	1790	0.068573
RCT0123	1790	1795	0
RCT0123	1795	1800	0
RCT0123	1800	1805	0
RCT0123	1805	1810	0
RCT0123	1810	1815	0
RCT0123	1815	1820	0
RCT0123	1820	1825	0
RCT0123	1825	1830	0
RCT0123	1830	1835	0
RCT0123	1835	1840	0
RCT0123	1840	1845	0
RCT0123	1845	1850	0
RCT0123	1850	1855	0
RCT0123	1855	1860	0
RCT0123	1860	1865	0
RCT0123	1865	1870	0
RCT0123	1870	1875	0
RCT0123	1875	1880	0
RCT0123	1880	1885	0
RCT0123	1885	1890	0
RCT0123	1890	1895	0
RCT0123	1895	1900	0
RCT0123	1900	1905	0
RCT0123	1905	1910	0
RCT0123	1910	1915	0
RCT0123	1915	1918	0
RCT0123	1918	1921.8	0
RCT0123	1921.8	1930	0
RCT0123	1930	1940	0
RCT0123	1940	1950	0

Haile Assay Results

HOLE_ID	FROM	TO	Au g/t
RCT0123	1950	1960	0
RCT0123	1960	1965.5	0
RCT0123	1965.5	1970	0
RCT0123	1970	1975	0
RCT0123	1975	1980	0
RCT0123	1980	1985	0
RCT0123	1985	1990	0
RCT0123	1990	1995	0
RCT0123	1995	1998.9	0
RCT0123	1998.9	2009	0
RCT0123	2009	2011.5	0
RCT0123	2011.5	2020	0
RCT0123	2020	2027.9	0
RCT0123	2027.9	2030	0
RCT0123	2030	2035	0
RCT0123	2035	2040	0
RCT0123	2040	2044	0
RCT0123	2044	2046.9	0
RCT0123	2046.9	2050	0
RCT0123	2050	2055	0.034286
RCT0123	2055	2060	0
RCT0123	2060	2065	0
RCT0123	2065	2070	0
RCT0123	2070	2075	0
RCT0123	2075	2080	0
RCT0123	2080	2085	0
RCT0123	2085	2090	0
RCT0123	2090	2095	0.034286
RCT0123	2095	2100	0
RCT0123	2100	2105	0
RCT0123	2105	2110	0
RCT0123	2110	2115	0
RCT0123	2115	2120	0
RCT0123	2120	2125	0
RCT0123	2125	2130	0
RCT0123	2130	2135	0
RCT0123	2135	2140	0
RCT0123	2140	2145	0
RCT0123	2145	2150	0
RCT0123	2150	2155	0
RCT0123	2155	2160	0.034286
RCT0123	2160	2165	0
RCT0123	2165	2170	0
RCT0123	2170	2175	0
RCT0123	2175	2180	0
RCT0123	2180	2185	0
RCT0123	2185	2190	0
RCT0123	2190	2195	0

Haile Assay Results

HOLE_ID	FROM	TO	Au g/t
RCT0123	2195	2200	0
RCT0123	2200	2205	0
RCT0123	2205	2210	0
RCT0123	2210	2220	0
RCT0123	2220	2230	0
RCT0123	2230	2240	0
RCT0123	2240	2250	0
RCT0123	2250	2255	0
RCT0123	2255	2260	0
RCT0123	2260	2265	0.034286
RCT0123	2265	2270	0
RCT0123	2270	2275.5	0
RCT0124	0	5	0
RCT0124	5	10	0
RCT0124	10	15	0
RCT0124	15	20	0
RCT0124	20	25	0
RCT0124	25	30	0
RCT0124	30	35	0
RCT0124	35	40	0
RCT0124	40	45	0
RCT0124	45	50	0
RCT0124	50	55	0
RCT0124	55	60	0
RCT0124	60	65	0
RCT0124	65	70	0
RCT0124	70	75	0
RCT0124	75	80	0
RCT0124	80	85	0
RCT0124	85	90	0
RCT0124	90	95	0
RCT0124	95	100	0
RCT0124	100	105	0
RCT0124	105	110	0
RCT0124	110	115	0
RCT0124	115	120	0
RCT0124	120	125	0
RCT0124	125	130	0
RCT0124	130	135	0
RCT0124	135	140	0
RCT0124	140	145	0
RCT0124	145	150	0
RCT0124	150	155	0
RCT0124	155	160	0
RCT0124	160	165	0
RCT0124	165	170	0
RCT0124	170	175	0
RCT0124	175	180	0

Haile Assay Results

HOLE_ID	FROM	TO	Au g/t
RCT0124	180	185	0
RCT0124	185	190	0
RCT0124	190	195	0
RCT0124	195	200	0
RCT0124	200	205	0
RCT0124	205	210	0
RCT0124	210	215	0
RCT0124	215	220	0
RCT0124	220	225	0
RCT0124	225	230	0
RCT0124	230	235	0
RCT0124	235	240	0
RCT0124	240	245	0
RCT0124	245	250	0
RCT0124	250	255	0
RCT0124	255	260	0
RCT0124	260	265	0
RCT0124	265	270	0
RCT0124	270	275	0.013715
RCT0124	275	280	0
RCT0124	280	285	0
RCT0124	285	290	0
RCT0124	290	295	0
RCT0124	295	300	0
RCT0124	300	305	0
RCT0124	305	310	0
RCT0124	310	315	0
RCT0124	315	320	0
RCT0124	320	325	0
RCT0124	325	330	0
RCT0124	330	335	0
RCT0124	335	340	0
RCT0124	340	345	0
RCT0124	345	350	0
RCT0124	350	355	0
RCT0124	355	360	0
RCT0124	360	365	0
RCT0124	365	370	0
RCT0124	370	375	0
RCT0124	375	380	0.013715
RCT0124	380	385	0.034286
RCT0124	385	390	0.010286
RCT0124	390	395	0.013715
RCT0124	395	400	0.013715
RCT0124	400	405	0
RCT0124	405	410	0.037715
RCT0124	410	415	0.195433
RCT0124	415	420	0

Haile Assay Results

HOLE_ID	FROM	TO	Au g/t
RCT0124	420	425	0.078859
RCT0124	425	430	0
RCT0124	430	435	0
RCT0124	435	440	0
RCT0124	440	445	0
RCT0124	445	450	0
RCT0124	450	455	0
RCT0124	455	460	0
RCT0124	460	465	0
RCT0124	465	470	0
RCT0124	470	475	0
RCT0124	475	480	0.024001
RCT0124	480	485	0.041144
RCT0124	485	490	0.109717
RCT0124	490	495	0.017143
RCT0124	495	500	0
RCT0124	500	505	0
RCT0124	505	510	0
RCT0124	510	515	0
RCT0124	515	520	0
RCT0124	520	525	0
RCT0124	525	530	0.017143
RCT0124	530	535	0
RCT0124	535	540	0
RCT0124	540	545	0
RCT0124	545	550	0.034286
RCT0124	550	555	0.010286
RCT0124	555	560	0.017143
RCT0124	560	565	0.020572
RCT0124	565	568.5	0
RCT0124	568.5	570	0.020572
RCT0124	570	575	0
RCT0124	575	580	0.030858
RCT0124	580	585	0
RCT0124	585	590	0
RCT0124	590	595	0
RCT0124	595	600	0
RCT0124	600	605	0
RCT0124	605	610	0
RCT0124	610	615	0
RCT0124	615	620	0
RCT0124	620	625	0
RCT0124	625	630	0
RCT0124	630	635	0
RCT0124	635	640	0
RCT0124	640	645	0
RCT0124	645	650	0
RCT0124	650	655	0

Haile Assay Results

HOLE_ID	FROM	TO	Au g/t
RCT0124	655	660	0.024001
RCT0124	660	665	0.013715
RCT0124	665	670	0.013715
RCT0124	670	675	0.037715
RCT0124	675	680	0.013715
RCT0124	680	683.5	0
RCT0124	683.5	685	0
RCT0124	685	690	0.05143
RCT0124	690	695	0.061716
RCT0124	695	700	1.004594
RCT0124	700	705	0.497154
RCT0124	705	710	1.100597
RCT0124	710	715	0.408009
RCT0124	715	720	0.188576
RCT0124	720	725	0.222862
RCT0124	725	730	0.891449
RCT0124	730	735	0.596585
RCT0124	735	740	0.466296
RCT0124	740	745	1.477748
RCT0124	745	750	1.354317
RCT0124	750	755	0.613728
RCT0124	755	760	1.313173
RCT0124	760	765	2.091476
RCT0124	765	770	1.217171
RCT0124	770	775	2.13262
RCT0124	775	778.6	1.841185
RCT0124	778.6	782	2.211479
RCT0124	782	786	16.73181
RCT0124	786	790	14.02318
RCT0124	790	795	1.93033
RCT0124	795	800	3.702942
RCT0124	800	805	2.61606
RCT0124	805	810	2.177193
RCT0124	810	815	5.177261
RCT0124	815	820	1.326887
RCT0124	820	825	1.621751
RCT0124	825	830	2.856065
RCT0124	830	835	1.388603
RCT0124	835	840	1.04231
RCT0124	840	845	0.435439
RCT0124	845	850	0.562299
RCT0124	850	855	0.596585
RCT0124	855	860	0.672015
RCT0124	860	865	0.915449
RCT0124	865	870	0.384009
RCT0124	870	875	0.593156
RCT0124	875	880	0.960022
RCT0124	880	886.1	0.689159

Haile Assay Results

HOLE_ID	FROM	TO	Au g/t
RCT0124	886.1	890	1.957759
RCT0124	890	895	1.16917
RCT0124	895	899.4	0.545155
RCT0124	899.4	905	0.675444
RCT0124	905	910	0.22972
RCT0124	910	915	0.195433
RCT0124	915	920	0.442296
RCT0124	920	925	0.168004
RCT0124	925	930	0.32915
RCT0124	930	935	0.514297
RCT0124	935	940	0.373723
RCT0124	940	945	0.168004
RCT0124	945	950	0.246863
RCT0124	950	955	0.493726
RCT0124	955	960	0.120003
RCT0124	960	965	0.294864
RCT0124	965	970	3.737228
RCT0124	970	975	2.56463
RCT0124	975	980	5.48584
RCT0124	980	985	0.054858
RCT0124	985	990	0.013715
RCT0124	990	995	0.013715
RCT0124	995	1000	0.726874
RCT0124	1000	1005	0.771446
RCT0124	1005	1010	1.683467
RCT0124	1010	1015	0.22972
RCT0124	1015	1020	0
RCT0124	1020	1025	0.05143
RCT0124	1025	1030	0.027429
RCT0124	1030	1035	0.013715
RCT0124	1035	1040	0
RCT0124	1040	1045	0
RCT0124	1045	1050	0
RCT0124	1050	1058.5	0
RCT0124	1058.5	1065	0
RCT0124	1065	1075	0
RCT0124	1075	1085	0
RCT0124	1085	1095	0
RCT0124	1095	1105	0
RCT0124	1105	1115	0
RCT0124	1115	1125	0
RCT0124	1125	1135	0
RCT0124	1135	1145	0
RCT0124	1145	1155	0
RCT0124	1155	1165	0
RCT0124	1165	1175	0
RCT0124	1175	1185	0
RCT0124	1185	1195	0

Haile Assay Results

HOLE_ID	FROM	TO	Au g/t
RCT0124	1195	1205	0
RCT0124	1205	1215	0
RCT0124	1215	1225	0
RCT0124	1225	1235	0
RCT0124	1235	1245	0
RCT0124	1245	1255	0
RCT0124	1255	1265	0
RCT0124	1265	1275	0
RCT0124	1275	1285	0
RCT0124	1285	1295	0
RCT0124	1295	1305	0
RCT0124	1305	1315	0
RCT0124	1315	1325	0
RCT0124	1325	1335	0
RCT0124	1335	1339	0
RCT0124	1339	1345	0
RCT0124	1345	1355	0
RCT0124	1355	1365	0
RCT0124	1365	1377.4	0
RCT0124	1377.4	1385.4	0
RCT0124	1385.4	1395	0
RCT0124	1395	1405	0
RCT0124	1405	1415	0
RCT0124	1415	1425	0
RCT0124	1425	1435	0
RCT0124	1435	1445	-1
RCT0124	1445	1455	0
RCT0124	1455	1465	0
RCT0124	1465	1475	0
RCT0124	1475	1485	0
RCT0124	1485	1495	0
RCT0124	1495	1505	0
RCT0124	1505	1514.8	0
RCT0142	0	5	0
RCT0142	5	10	0
RCT0142	10	15	0
RCT0142	15	20	0
RCT0142	20	25	0
RCT0142	25	30	0
RCT0142	30	35	0
RCT0142	35	40	0
RCT0142	40	45	0
RCT0142	45	50	0
RCT0142	50	55	0
RCT0142	55	60	0
RCT0142	60	65	0
RCT0142	65	70	0
RCT0142	70	75	0

Haile Assay Results

HOLE_ID	FROM	TO	Au g/t
RCT0142	75	80	0
RCT0142	80	85	0
RCT0142	85	90	0
RCT0142	90	95	0
RCT0142	95	100	0
RCT0142	100	105	0
RCT0142	105	110	0
RCT0142	110	115	0
RCT0142	115	120	0
RCT0142	120	125	0
RCT0142	125	130	0
RCT0142	130	135	0
RCT0142	135	140	0
RCT0142	140	145	0
RCT0142	145	150	0
RCT0142	150	155	0
RCT0142	155	160	0
RCT0142	160	165	0
RCT0142	165	170	0
RCT0142	170	175	0
RCT0142	175	180	0
RCT0142	180	185	0
RCT0142	185	190	0
RCT0142	190	195	0
RCT0142	195	200	0
RCT0142	200	205	0
RCT0142	205	210	0
RCT0142	210	215	0
RCT0142	215	220	0
RCT0142	220	225	0
RCT0142	225	230	0.257149
RCT0142	230	235	0
RCT0142	235	240	0
RCT0142	240	245	0
RCT0142	245	250	0
RCT0142	250	255	0
RCT0142	255	260	0
RCT0142	260	265	0
RCT0142	265	270	0
RCT0142	270	275	0
RCT0142	275	280	0
RCT0142	280	285	0
RCT0142	285	290	0
RCT0142	290	295	0
RCT0142	295	300	0
RCT0142	300	305	0
RCT0142	305	310	0
RCT0142	310	315	0

Haile Assay Results

HOLE_ID	FROM	TO	Au g/t
RCT0142	315	320	0
RCT0142	320	325	0
RCT0142	325	330	0
RCT0142	330	335	0
RCT0142	335	340	0
RCT0142	340	345	0
RCT0142	345	350	0
RCT0142	350	355	0
RCT0142	355	360	0
RCT0142	360	365	0
RCT0142	365	370	0
RCT0142	370	375	0
RCT0142	375	380	0
RCT0142	380	385	0
RCT0142	385	390	0
RCT0142	390	395	0
RCT0142	395	400	0
RCT0142	400	410	0
RCT0142	410	420	0
RCT0142	420	430	0
RCT0142	430	440	0
RCT0142	440	450	0
RCT0142	450	460	0
RCT0142	460	470	0
RCT0142	470	474	0
RCT0142	474	480	0
RCT0142	480	485	0.034286
RCT0142	485	490	0
RCT0142	490	495	0
RCT0142	495	500	0
RCT0142	500	505	0
RCT0142	505	510	0
RCT0142	510	515	0
RCT0142	515	520	0
RCT0142	520	525	0
RCT0142	525	530	0
RCT0142	530	535	0.027429
RCT0142	535	540	0
RCT0142	540	545	0
RCT0142	545	550	0
RCT0142	550	555	0.024001
RCT0142	555	560	0.017143
RCT0142	560	565	0
RCT0142	565	570	0
RCT0142	570	575	0.030858
RCT0142	575	580	0.264006
RCT0142	580	585	0.092574
RCT0142	585	590	0.013715

Haile Assay Results

HOLE_ID	FROM	TO	Au g/t
RCT0142	590	595	0
RCT0142	595	600	0
RCT0142	600	605	0
RCT0142	605	610	0
RCT0142	610	615	0.020572
RCT0142	615	620	0
RCT0142	620	626	0
RCT0142	626	630	0
RCT0142	630	640	0
RCT0142	640	650	0
RCT0142	650	660	0
RCT0142	660	670	0
RCT0142	670	680	0
RCT0142	680	690	0
RCT0142	690	700	0
RCT0142	700	710	0
RCT0142	710	720	0
RCT0142	720	730	0
RCT0142	730	740	0
RCT0142	740	750	0
RCT0142	750	760	0
RCT0142	760	770	0
RCT0142	770	780	0
RCT0142	780	790	0
RCT0142	790	800	0.041144
RCT0142	800	810	0
RCT0142	810	820	0
RCT0142	820	830	0
RCT0142	830	840	0
RCT0142	840	850	0
RCT0142	850	860	0.027429
RCT0142	860	870	0.05143
RCT0142	870	874.5	0.027429
RCT0142	874.5	878.5	0.795447
RCT0142	878.5	883.3	0.068573
RCT0142	883.3	886	0.30515
RCT0142	886	890	3.462936
RCT0142	890	895	2.098334
RCT0142	895	898	1.806898
RCT0142	898	902.2	0.980594
RCT0142	902.2	906	2.300624
RCT0142	906	910	7.748749
RCT0142	910	913.2	2.880066
RCT0142	913.2	917.4	1.443462
RCT0142	917.4	920	0.058287
RCT0142	920	925.2	0.137146
RCT0142	925.2	927.5	2.753206
RCT0142	927.5	931	0.109717

Haile Assay Results

HOLE_ID	FROM	TO	Au g/t
RCT0142	931	935	0.171432
RCT0142	935	940	0.013715
RCT0142	940	945	0.044572
RCT0142	945	950	0.288007
RCT0142	950	954	0.089145
RCT0142	954	960	0.531441
RCT0142	960	965	0.157718
RCT0142	965	970	0.346294
RCT0142	970	975	0.387437
RCT0142	975	980	0.675444
RCT0142	980	985.7	1.378317
RCT0142	985.7	990	3.805801
RCT0142	990	995	3.120071
RCT0142	995	1000	0.630872
RCT0142	1000	1005	2.451485
RCT0142	1005	1009.7	0.181718
RCT0142	1009.7	1015.3	0.144003
RCT0142	1015.3	1020	4.354385
RCT0142	1020	1025	4.868683
RCT0142	1025	1030	5.965851
RCT0142	1030	1033	5.588699
RCT0142	1033	1037	10.08023
RCT0142	1037	1041.3	13.47459
RCT0142	1041.3	1045	22.3548
RCT0142	1045	1048.9	6.651581
RCT0142	1048.9	1055	0.092574
RCT0142	1055	1060	0.089145
RCT0142	1060	1065	0
RCT0142	1065	1070	0
RCT0142	1070	1075	0
RCT0142	1075	1080	0
RCT0142	1080	1085	0.150861
RCT0142	1085	1090	0.980594
RCT0142	1090	1095	0.123431
RCT0142	1095	1100	0.281149
RCT0142	1100	1105	0.089145
RCT0142	1105	1110	0
RCT0142	1110	1115	0
RCT0142	1115	1120	0
RCT0142	1120	1125	0.192004
RCT0142	1125	1130	0.106288
RCT0142	1130	1135	0.061716
RCT0142	1135	1140	0.648015
RCT0142	1140	1145	0.672015
RCT0142	1145	1150	0.555441
RCT0142	1150	1155	0.387437
RCT0142	1155	1160	0.997737
RCT0142	1160	1165	0.884592

Haile Assay Results

HOLE_ID	FROM	TO	Au g/t
RCT0142	1165	1170	0.809161
RCT0142	1170	1175	0.840019
RCT0142	1175	1180	0.473154
RCT0142	1180	1185	0.517726
RCT0142	1185	1190	0.435439
RCT0142	1190	1195	0.270863
RCT0142	1195	1200	0.473154
RCT0142	1200	1205	0.260577
RCT0142	1205	1210	0.150861
RCT0142	1210	1215	0.781732
RCT0142	1215	1220	0.020572
RCT0142	1220	1225	0.020572
RCT0142	1225	1230	0.082288
RCT0142	1230	1235	0
RCT0142	1235	1240	0
RCT0142	1240	1245	0
RCT0142	1245	1250	0
RCT0142	1250	1255	0.013715
RCT0142	1255	1260	0.024001
RCT0142	1260	1265	0.219434
RCT0142	1265	1270	0
RCT0142	1270	1275	0.027429
RCT0142	1275	1280	0.109717
RCT0142	1280	1285	0.757732
RCT0142	1285	1290	0.013715
RCT0142	1290	1295	0.192004
RCT0142	1295	1300	0.099431
RCT0142	1300	1305	0.099431
RCT0142	1305	1310	0.377151
RCT0142	1310	1315	0.517726
RCT0142	1315	1320	0.661729
RCT0142	1320	1325	0.397723
RCT0142	1325	1330	0.034286
RCT0142	1330	1335	0.068573
RCT0142	1335	1340.8	0.072002
RCT0142	1340.8	1345	0.212576
RCT0142	1345	1347	0
RCT0142	1347	1354	0
RCT0142	1354	1360	0.013715
RCT0142	1360	1365	0
RCT0142	1365	1370	0
RCT0142	1370	1375	0
RCT0142	1375	1380	0
RCT0142	1380	1385	0
RCT0142	1385	1390	0
RCT0142	1390	1395	0
RCT0142	1395	1400	0
RCT0142	1400	1405	0

Haile Assay Results

HOLE_ID	FROM	TO	Au g/t
RCT0142	1405	1410	0
RCT0142	1410	1415	0
RCT0142	1415	1421	0
RCT0142	1421	1425	0.085716
RCT0142	1425	1430	0.013715
RCT0142	1430	1435	0.054858
RCT0142	1435	1440	0.675444
RCT0142	1440	1445	0.185147
RCT0142	1445	1450	0.061716
RCT0142	1450	1455	0.027429
RCT0142	1455	1460	0.013715
RCT0142	1460	1465	0.037715
RCT0142	1465	1470	0.987451
RCT0142	1470	1475	0.205719
RCT0142	1475	1480	0.240005
RCT0142	1480	1485	0
RCT0142	1485	1490	0.013715
RCT0142	1490	1495	0
RCT0142	1495	1500	0.010286
RCT0142	1500	1505	0.010286
RCT0142	1505	1510	0.041144
RCT0142	1510	1515	0.171432
RCT0142	1515	1520	0
RCT0142	1520	1525	0.017143
RCT0142	1525	1530	0
RCT0142	1530	1535	0
RCT0142	1535	1540	0.034286
RCT0142	1540	1545	0.147432
RCT0142	1545	1550	0.024001
RCT0142	1550	1555	0
RCT0142	1555	1560	0.013715
RCT0142	1560	1565	0.054858
RCT0142	1565	1570	0
RCT0142	1570	1575	0
RCT0142	1575	1580	0
RCT0142	1580	1585	0.034286
RCT0142	1585	1590	0
RCT0142	1590	1595	0
RCT0142	1595	1600	0
RCT0142	1600	1605	0
RCT0142	1605	1610	0
RCT0142	1610	1615	0
RCT0142	1615	1620	0
RCT0142	1620	1625	0
RCT0142	1625	1630	0
RCT0142	1630	1635	0
RCT0142	1635	1640	0
RCT0142	1640	1645	0

Haile Assay Results

HOLE_ID	FROM	TO	Au g/t
RCT0142	1645	1650	0
RCT0142	1650	1655	0
RCT0142	1655	1660	0
RCT0142	1660	1665	0
RCT0142	1665	1670	0
RCT0142	1670	1675	0
RCT0142	1675	1680	0
RCT0142	1680	1685	0
RCT0142	1685	1690	0
RCT0142	1690	1695	0
RCT0142	1695	1700	0
RCT0142	1700	1705	0
RCT0142	1705	1710	0
RCT0142	1710	1715	0
RCT0142	1715	1720	0
RCT0142	1720	1725	0
RCT0142	1725	1730	0
RCT0142	1730	1735	0
RCT0142	1735	1740	0
RCT0142	1740	1745	0
RCT0142	1745	1751	0
RCT0142	1751	1757.8	0
RCT0142	1757.8	1760	0
RCT0142	1760	1765	0
RCT0142	1765	1770	0
RCT0142	1770	1775	0
RCT0142	1775	1780	0
RCT0142	1780	1785	0
RCT0142	1785	1790	0
RCT0142	1790	1795	0
RCT0142	1795	1800	0
RCT0142	1800	1805	0
RCT0142	1805	1810	0
RCT0142	1810	1815	0
RCT0142	1815	1820	0
RCT0142	1820	1825	0
RCT0142	1825	1830	0
RCT0142	1830	1835	0
RCT0142	1835	1840	0
RCT0142	1840	1845	0
RCT0142	1845	1850	0
RCT0142	1850	1855	0
RCT0142	1855	1860	0
RCT0142	1860	1865	0
RCT0142	1865	1870	0
RCT0142	1870	1875	0
RCT0142	1875	1880	0
RCT0142	1880	1885	0

Haile Assay Results

HOLE_ID	FROM	TO	Au g/t
RCT0142	1885	1890	0
RCT0142	1890	1895	0
RCT0142	1895	1900	0
RCT0142	1900	1905	0
RCT0142	1905	1910	0
RCT0142	1910	1915	0
RCT0142	1915	1920	0
RCT0142	1920	1925	0
RCT0142	1925	1930	0
RCT0142	1930	1935	0
RCT0142	1935	1940	0
RCT0142	1940	1945	0
RCT0142	1945	1950	0
RCT0142	1950	1955	0
RCT0142	1955	1960	0
RCT0142	1960	1965	0
RCT0142	1965	1970	0
RCT0142	1970	1975	0
RCT0142	1975	1980	0
RCT0142	1980	1985	0
RCT0142	1985	1990	0
RCT0142	1990	1995	0
RCT0142	1995	2000	0
RCT0142	2000	2005	0
RCT0142	2005	2010	0
RCT0142	2010	2015	0
RCT0142	2015	2020	0
RCT0142	2020	2025	0
RCT0142	2025	2030	0
RCT0142	2030	2035	0
RCT0142	2035	2040	0
RCT0142	2040	2045	0
RCT0142	2045	2047	0
RCT0142	2047	2050	0
RCT0142	2050	2055	0
RCT0142	2055	2060	0.205719
RCT0142	2060	2065	0
RCT0142	2065	2070	0
RCT0142	2070	2075	0
RCT0142	2075	2080	0
RCT0142	2080	2085	0
RCT0142	2085	2090	0
RCT0142	2090	2095	0
RCT0142	2095	2100	0.22972
RCT0142	2100	2105	0.284578
RCT0142	2105	2110	0.171432
RCT0142	2110	2115	0.318864
RCT0142	2115	2120	0

Haile Assay Results

HOLE_ID	FROM	TO	Au g/t
RCT0142	2120	2125	0
RCT0142	2125	2130	0
RCT0142	2130	2135	0
RCT0142	2135	2140	0
RCT0142	2140	2145	0
RCT0142	2145	2150	0
RCT0142	2150	2155	0
RCT0142	2155	2160	0
RCT0142	2160	2165	0
RCT0142	2165	2170	0
RCT0142	2170	2175	0
RCT0142	2175	2180	0
RCT0142	2180	2185	0
RCT0142	2185	2190	0
RCT0142	2190	2195	0
RCT0142	2195	2200	0
RCT0142	2200	2205	0.07543
RCT0142	2205	2210	0.020572
RCT0142	2210	2215	0.017143
RCT0142	2215	2220	0
RCT0142	2220	2225	0.013715
RCT0142	2225	2230	0.027429
RCT0142	2230	2235	0.030858
RCT0142	2235	2240	0.017143
RCT0142	2240	2245	0
RCT0142	2245	2250	0.013715
RCT0142	2250	2255	0
RCT0142	2255	2260	0
RCT0142	2260	2265	0
RCT0142	2265	2270	0
RCT0142	2270	2275	0.013715
RCT0142	2275	2280	0
RCT0142	2280	2285	0
RCT0142	2285	2290	0
RCT0142	2290	2295	0
RCT0142	2295	2300	0
RCT0142	2300	2305	0
RCT0142	2305	2310	0.013715
RCT0142	2310	2315	0
RCT0142	2315	2320	0
RCT0142	2320	2325	0
RCT0142	2325	2330	0
RCT0142	2330	2335	0
RCT0142	2335	2340	0
RCT0142	2340	2345	0
RCT0142	2345	2350	0
RCT0142	2350	2355	0
RCT0142	2355	2360	0

Haile Assay Results

HOLE_ID	FROM	TO	Au g/t
RCT0142	2360	2365	0
RCT0142	2365	2370	0.030858
RCT0142	2370	2374	0
RCT0145	0	5	0
RCT0145	5	10	0
RCT0145	10	15	0
RCT0145	15	20	0
RCT0145	20	25	0
RCT0145	25	30	0
RCT0145	30	35	0
RCT0145	35	40	0
RCT0145	40	45	0
RCT0145	45	50	0
RCT0145	50	55	0
RCT0145	55	60	0
RCT0145	60	65	0
RCT0145	65	70	0
RCT0145	70	75	0
RCT0145	75	80	0
RCT0145	80	85	0
RCT0145	85	90	0
RCT0145	90	95	0
RCT0145	95	100	0
RCT0145	100	105	0
RCT0145	105	110	0
RCT0145	110	115	0
RCT0145	115	120	0
RCT0145	120	125	0
RCT0145	125	130	0
RCT0145	130	135	0
RCT0145	135	140	0
RCT0145	140	145	0
RCT0145	145	150	0
RCT0145	150	155	0
RCT0145	155	160	0
RCT0145	160	165	0
RCT0145	165	170	0
RCT0145	170	175	0
RCT0145	175	180	0
RCT0145	180	185	0
RCT0145	185	190	0
RCT0145	190	195	0
RCT0145	195	200	0
RCT0145	200	205	0
RCT0145	205	210	0
RCT0145	210	215	0
RCT0145	215	220	0
RCT0145	220	225	0

Haile Assay Results

HOLE_ID	FROM	TO	Au g/t
RCT0145	225	230	0
RCT0145	230	235	0
RCT0145	235	240	0
RCT0145	240	245	0
RCT0145	245	250	0
RCT0145	250	255	0
RCT0145	255	260	0
RCT0145	260	265	0
RCT0145	265	270	0
RCT0145	270	275	0
RCT0145	275	280	0
RCT0145	280	285	0
RCT0145	285	290	0
RCT0145	290	295	0
RCT0145	295	300	0
RCT0145	300	305	0
RCT0145	305	310	0
RCT0145	310	315	0
RCT0145	315	320	0
RCT0145	320	325	0
RCT0145	325	330	0
RCT0145	330	335	0
RCT0145	335	340	0
RCT0145	340	345	0
RCT0145	345	350	0
RCT0145	350	355	0
RCT0145	355	360	0
RCT0145	360	365	0
RCT0145	365	370	0
RCT0145	370	375	0
RCT0145	375	380	0
RCT0145	380	385	0
RCT0145	385	390	0
RCT0145	390	395	0
RCT0145	395	398.9	0
RCT0145	398.9	410	0
RCT0145	410	420	0
RCT0145	420	430	0
RCT0145	430	440	0
RCT0145	440	450	0
RCT0145	450	460	0
RCT0145	460	470	0
RCT0145	470	480	0
RCT0145	480	490	0
RCT0145	490	500	0
RCT0145	500	510	0
RCT0145	510	520	0
RCT0145	520	530	0

Haile Assay Results

HOLE_ID	FROM	TO	Au g/t
RCT0145	530	540	0
RCT0145	540	550	0
RCT0145	550	560	0
RCT0145	560	570	0
RCT0145	570	580	0
RCT0145	580	590	0
RCT0145	590	600	0
RCT0145	600	610	0
RCT0145	610	620	0
RCT0145	620	630	0
RCT0145	630	637	0
RCT0145	637	649	0
RCT0145	649	660	0
RCT0145	660	670	0
RCT0145	670	680	0
RCT0145	680	690	0
RCT0145	690	700	0
RCT0145	700	710	0
RCT0145	710	720	0
RCT0145	720	730	0
RCT0145	730	740	0
RCT0145	740	750	0
RCT0145	750	760	0
RCT0145	760	770	0
RCT0145	770	780	0
RCT0145	780	790	0
RCT0145	790	800	0
RCT0145	800	810	0
RCT0145	810	820	0
RCT0145	820	830	0
RCT0145	830	840	0
RCT0145	840	850	0
RCT0145	850	860	0
RCT0145	860	870	0
RCT0145	870	880	0
RCT0145	880	890	0
RCT0145	890	900	0
RCT0145	900	910	0
RCT0145	910	920	0
RCT0145	920	930	0
RCT0145	930	940	0
RCT0145	940	950	0
RCT0145	950	960	0
RCT0145	960	970	0
RCT0145	970	980	0
RCT0145	980	990	0
RCT0145	990	1000	0
RCT0145	1000	1010	0

Haile Assay Results

HOLE_ID	FROM	TO	Au g/t
RCT0145	1010	1020	0
RCT0145	1020	1030	0
RCT0145	1030	1036	0
RCT0145	1036	1045	0
RCT0145	1045	1050	0
RCT0145	1050	1060	0
RCT0145	1060	1070	0
RCT0145	1070	1080	0
RCT0145	1080	1090	0
RCT0145	1090	1100	0
RCT0145	1100	1110	0
RCT0145	1110	1120	0
RCT0145	1120	1130	0
RCT0145	1130	1140	0
RCT0145	1140	1150	0
RCT0145	1150	1160	0
RCT0145	1160	1170	0
RCT0145	1170	1180	0
RCT0145	1180	1190	0
RCT0145	1190	1200	0
RCT0145	1200	1210	0
RCT0145	1210	1220	0
RCT0145	1220	1230	0
RCT0145	1230	1240	0
RCT0145	1240	1250	0
RCT0145	1250	1260	0
RCT0145	1260	1270	0
RCT0145	1270	1280	0
RCT0145	1280	1290	0
RCT0145	1290	1300	0
RCT0145	1300	1310	0
RCT0145	1310	1320	0
RCT0145	1320	1330	0
RCT0145	1330	1340	0
RCT0145	1340	1350	0
RCT0145	1350	1360	0
RCT0145	1360	1370	0
RCT0145	1370	1380	0
RCT0145	1380	1390	0
RCT0145	1390	1400	0
RCT0145	1400	1410	0
RCT0145	1410	1420	0
RCT0145	1420	1430	0
RCT0145	1430	1440	0
RCT0145	1440	1450	0
RCT0145	1450	1460	0
RCT0145	1460	1468	0
RCT0145	1468	1470	0

Haile Assay Results

HOLE_ID	FROM	TO	Au g/t
RCT0145	1470	1475	0
RCT0145	1475	1480	0
RCT0145	1480	1485	0
RCT0145	1485	1490	0
RCT0145	1490	1495	0
RCT0145	1495	1500	0
RCT0145	1500	1505	0
RCT0145	1505	1510	0
RCT0145	1510	1515	0
RCT0145	1515	1520	0
RCT0145	1520	1525	0
RCT0145	1525	1530	0
RCT0145	1530	1535	0
RCT0145	1535	1540	0
RCT0145	1540	1545	0
RCT0145	1545	1550	0
RCT0145	1550	1555	0
RCT0145	1555	1560	0
RCT0145	1560	1565	0
RCT0145	1565	1570	0
RCT0145	1570	1575	0
RCT0145	1575	1580	0
RCT0145	1580	1585	0
RCT0145	1585	1590	0.68573
RCT0145	1590	1595	0
RCT0145	1595	1600	0
RCT0145	1600	1605	0
RCT0145	1605	1610	0
RCT0145	1610	1615	0
RCT0145	1615	1617	0
RCT0145	1617	1619.6	0
RCT0145	1619.6	1625	0
RCT0145	1625	1630	0
RCT0145	1630	1635	0
RCT0145	1635	1640	0
RCT0145	1640	1645	0.102859
RCT0145	1645	1650	0.034286
RCT0145	1650	1655	0.034286
RCT0145	1655	1660	0.205719
RCT0145	1660	1665	0.754303
RCT0145	1665	1670	0.891449
RCT0145	1670	1675	0.274292
RCT0145	1675	1680	1.542892
RCT0145	1680	1685	1.200027
RCT0145	1685	1690	0.034286
RCT0145	1690	1695	0
RCT0145	1695	1700	0.58287
RCT0145	1700	1705	0.960022

Haile Assay Results

HOLE_ID	FROM	TO	Au g/t
RCT0145	1705	1710	2.434341
RCT0145	1710	1715	2.091476
RCT0145	1715	1720	0.891449
RCT0145	1720	1725	0
RCT0145	1725	1730	0
RCT0145	1730	1735	0.240005
RCT0145	1735	1740	0.068573
RCT0145	1740	1745	0.445724
RCT0145	1745	1750	0
RCT0145	1750	1755	0.240005
RCT0145	1755	1760	0.068573
RCT0145	1760	1765	0.102859
RCT0145	1765	1770	0.342865
RCT0145	1770	1775	0.308578
RCT0145	1775	1780	0.205719
RCT0145	1780	1785	0.068573
RCT0145	1785	1790	0.068573
RCT0145	1790	1795	0
RCT0145	1795	1800	0
RCT0145	1800	1805	0.068573
RCT0145	1805	1810	0.137146
RCT0145	1810	1815	0.308578
RCT0145	1815	1820	0.068573
RCT0145	1820	1825	0.137146
RCT0145	1825	1830	0.102859
RCT0145	1830	1835	0.068573
RCT0145	1835	1840	0.548584
RCT0145	1840	1845	0.171432
RCT0145	1845	1850	0
RCT0145	1850	1855	0
RCT0145	1855	1860	0
RCT0145	1860	1865	0.102859
RCT0145	1865	1870	0.068573
RCT0145	1870	1875	0.102859
RCT0145	1875	1880	0.102859
RCT0145	1880	1885	0.205719
RCT0145	1885	1890	0.274292
RCT0145	1890	1895	1.440033
RCT0145	1895	1900	0.034286
RCT0145	1900	1905	0
RCT0145	1905	1910	0
RCT0145	1910	1915	0
RCT0145	1915	1920	0
RCT0145	1920	1925	0
RCT0145	1925	1930	0
RCT0145	1930	1935	0
RCT0145	1935	1940	0
RCT0145	1940	1945	0

Haile Assay Results

HOLE_ID	FROM	TO	Au g/t
RCT0145	1945	1950	0
RCT0145	1950	1955	0
RCT0145	1955	1960	0
RCT0145	1960	1965	0
RCT0145	1965	1970	0
RCT0145	1970	1975	0
RCT0145	1975	1980	0
RCT0145	1980	1985	0
RCT0145	1985	1990	0
RCT0145	1990	1995	0
RCT0145	1995	2000	0
RCT0145	2000	2005	0
RCT0145	2005	2010	0
RCT0145	2010	2015	0
RCT0145	2015	2020	0
RCT0145	2020	2025	0
RCT0145	2025	2030	0
RCT0145	2030	2035	0
RCT0145	2035	2040	0
RCT0145	2040	2045	0
RCT0145	2045	2050	0
RCT0145	2050	2055	0
RCT0145	2055	2060	0
RCT0145	2060	2063.8	0
RCT0145	2063.8	2070.2	0
RCT0145	2070.2	2075	0
RCT0145	2075	2080	0.034286
RCT0145	2080	2085	0
RCT0145	2085	2090	0
RCT0145	2090	2095	0
RCT0145	2095	2100	0
RCT0145	2100	2105	0
RCT0145	2105	2110	0
RCT0145	2110	2115	0
RCT0145	2115	2120	0.308578
RCT0145	2120	2125	0
RCT0145	2125	2130	0
RCT0145	2130	2135	0
RCT0145	2135	2140	0
RCT0145	2140	2145	0
RCT0145	2145	2150	0
RCT0145	2150	2155	0
RCT0145	2155	2160	0
RCT0145	2160	2165	0
RCT0145	2165	2170	0
RCT0145	2170	2175	0
RCT0145	2175	2180	0
RCT0145	2180	2185	0

Haile Assay Results

HOLE_ID	FROM	TO	Au g/t
RCT0145	2185	2190	0
RCT0145	2190	2195	0
RCT0145	2195	2200	0
RCT0145	2200	2205	0
RCT0145	2205	2210	0
RCT0145	2210	2215	0
RCT0145	2215	2220	0
RCT0145	2220	2225	0
RCT0145	2225	2230	0
RCT0145	2230	2235	0
RCT0145	2235	2240	0
RCT0145	2240	2245	0
RCT0145	2245	2250	0
RCT0145	2250	2255	0
RCT0145	2255	2260	0
RCT0145	2260	2265	0
RCT0145	2265	2270	0
RCT0145	2270	2275	0
RCT0145	2275	2280	0
RCT0145	2280	2285	0
RCT0145	2285	2290	0
RCT0145	2290	2295	0
RCT0145	2295	2300	0
RCT0145	2300	2305	0
RCT0145	2305	2310	0
RCT0145	2310	2315	0
RCT0145	2315	2320	0
RCT0145	2320	2325	0
RCT0145	2325	2330	0
RCT0145	2330	2335	0
RCT0145	2335	2340	0
RCT0145	2340	2345	0.240005
RCT0145	2345	2350	0
RCT0145	2350	2355	0
RCT0145	2355	2360	0
RCT0145	2360	2365	0
RCT0145	2365	2370	0
RCT0145	2370	2375	0
RCT0145	2375	2380	0
RCT0145	2380	2385	0
RCT0145	2385	2390	0
RCT0145	2390	2395	0
RCT0145	2395	2400	0
RCT0145	2400	2405	0
RCT0145	2405	2410	0
RCT0145	2410	2415	0
RCT0145	2415	2420	0
RCT0145	2420	2425	0

Haile Assay Results

HOLE_ID	FROM	TO	Au g/t
RCT0145	2425	2430	0
RCT0145	2430	2435	0
RCT0145	2435	2440	0
RCT0145	2440	2445	0
RCT0145	2445	2450	0
RCT0145	2450	2455	0
RCT0145	2455	2460	0
RCT0145	2460	2465	0
RCT0145	2465	2470	0
RCT0145	2470	2475	0
RCT0145	2475	2480	0
RCT0145	2480	2485	0
RCT0145	2485	2490	0
RCT0145	2490	2495	0
RCT0145	2495	2500	0
RCT0145	2500	2505	0
RCT0145	2505	2510	0
RCT0145	2510	2515	0
RCT0145	2515	2516.8	0
RCT0146	0	5	0
RCT0146	5	10	0
RCT0146	10	15	0
RCT0146	15	20	0
RCT0146	20	25	0
RCT0146	25	30	0
RCT0146	30	35	0
RCT0146	35	40	0
RCT0146	40	45	0
RCT0146	45	50	0
RCT0146	50	55	0
RCT0146	55	60	0
RCT0146	60	65	0
RCT0146	65	70	0
RCT0146	70	75	0
RCT0146	75	80	0
RCT0146	80	85	0
RCT0146	85	90	0
RCT0146	90	95	0
RCT0146	95	100	0
RCT0146	100	105	0
RCT0146	105	110	0
RCT0146	110	115	0
RCT0146	115	120	0
RCT0146	120	125	0
RCT0146	125	130	0
RCT0146	130	135	0
RCT0146	135	140	0
RCT0146	140	145	0

Haile Assay Results

HOLE_ID	FROM	TO	Au g/t
RCT0146	145	150	0
RCT0146	150	155	0
RCT0146	155	160	0
RCT0146	160	165	0
RCT0146	165	170	0
RCT0146	170	175	0
RCT0146	175	180	0
RCT0146	180	185	0
RCT0146	185	190	0
RCT0146	190	195	0.044572
RCT0146	195	200	0
RCT0146	200	205	0
RCT0146	205	210	0
RCT0146	210	215	0
RCT0146	215	220	0
RCT0146	220	225	0
RCT0146	225	230	0
RCT0146	230	235	0
RCT0146	235	240	0
RCT0146	240	245	0
RCT0146	245	250	0
RCT0146	250	255	0
RCT0146	255	260	0
RCT0146	260	265	0
RCT0146	265	270	0
RCT0146	270	275	0
RCT0146	275	280	0
RCT0146	280	285	0
RCT0146	285	290	0
RCT0146	290	295	0
RCT0146	295	300	0.013715
RCT0146	300	305	0
RCT0146	305	310	0
RCT0146	310	315	0
RCT0146	315	320	0
RCT0146	320	325	0
RCT0146	325	330	0
RCT0146	330	335	0
RCT0146	335	340	0
RCT0146	340	345	0
RCT0146	345	350	0.037715
RCT0146	350	355	0.048001
RCT0146	355	360	0
RCT0146	360	365	0
RCT0146	365	370	0
RCT0146	370	375	0
RCT0146	375	380	0
RCT0146	380	385	0

Haile Assay Results

HOLE_ID	FROM	TO	Au g/t
RCT0146	385	390	0
RCT0146	390	395	0
RCT0146	395	400	0
RCT0146	400	410	0
RCT0146	410	420	0
RCT0146	420	430	0
RCT0146	430	440	0
RCT0146	440	450	0
RCT0146	450	460	0
RCT0146	460	470	0
RCT0146	470	480	0
RCT0146	480	490	0
RCT0146	490	500	0
RCT0146	500	510	0
RCT0146	510	520	0
RCT0146	520	530	0
RCT0146	530	540	0
RCT0146	540	550	0
RCT0146	550	560	0
RCT0146	560	570	0
RCT0146	570	580	0
RCT0146	580	590	0
RCT0146	590	600	0
RCT0146	600	610	0
RCT0146	610	620	0
RCT0146	620	630	0
RCT0146	630	640	0
RCT0146	640	650	0
RCT0146	650	660	0
RCT0146	660	670	0
RCT0146	670	680	0
RCT0146	680	690	0
RCT0146	690	695	0
RCT0146	695	698	0
RCT0146	698	703.5	0
RCT0146	703.5	705	0
RCT0146	705	710	0
RCT0146	710	720	0
RCT0146	720	730	0
RCT0146	730	740	0
RCT0146	740	750	0
RCT0146	750	760	0
RCT0146	760	770	0
RCT0146	770	780	0
RCT0146	780	790	0
RCT0146	790	800	0
RCT0146	800	810	0
RCT0146	810	820	0

Haile Assay Results

HOLE_ID	FROM	TO	Au g/t
RCT0146	820	830	0
RCT0146	830	840	0
RCT0146	840	850	0
RCT0146	850	860	0
RCT0146	860	870	0
RCT0146	870	880	0
RCT0146	880	890	0
RCT0146	890	900	0
RCT0146	900	910	0
RCT0146	910	920	0
RCT0146	920	930	0
RCT0146	930	940	0
RCT0146	940	950	0
RCT0146	950	960	0
RCT0146	960	970	0
RCT0146	970	980	0
RCT0146	980	990	0
RCT0146	990	1000	0
RCT0146	1000	1010	0
RCT0146	1010	1020	0
RCT0146	1020	1030	0
RCT0146	1030	1040	0
RCT0146	1040	1050	0
RCT0146	1050	1060	0
RCT0146	1060	1070	0
RCT0146	1070	1080	0
RCT0146	1080	1090	0
RCT0146	1090	1100	0
RCT0146	1100	1110	0
RCT0146	1110	1120	0
RCT0146	1120	1130	0
RCT0146	1130	1140	0
RCT0146	1140	1150	0
RCT0146	1150	1160	0
RCT0146	1160	1170	0
RCT0146	1170	1180	0
RCT0146	1180	1190	0
RCT0146	1190	1200	0
RCT0146	1200	1210	0
RCT0146	1210	1220	0
RCT0146	1220	1230	0
RCT0146	1230	1240	0
RCT0146	1240	1250	0
RCT0146	1250	1260	0
RCT0146	1260	1270	0
RCT0146	1270	1280	0
RCT0146	1280	1290	0
RCT0146	1290	1300	0

Haile Assay Results

HOLE_ID	FROM	TO	Au g/t
RCT0146	1300	1310	0
RCT0146	1310	1320	0
RCT0146	1320	1330	0
RCT0146	1330	1340	0
RCT0146	1340	1350	0
RCT0146	1350	1360	0
RCT0146	1360	1370	0
RCT0146	1370	1380	0
RCT0146	1380	1390	0
RCT0146	1390	1400	0
RCT0146	1400	1410	0
RCT0146	1410	1420	0
RCT0146	1420	1430	0
RCT0146	1430	1440	0
RCT0146	1440	1450	0
RCT0146	1450	1460	0
RCT0146	1460	1470	0
RCT0146	1470	1480	0
RCT0146	1480	1490	0
RCT0146	1490	1500	0
RCT0146	1500	1510	0
RCT0146	1510	1520	0
RCT0146	1520	1525	0
RCT0146	1525	1530	0
RCT0146	1530	1535	0.137146
RCT0146	1535	1540	0
RCT0146	1540	1545	0.102859
RCT0146	1545	1550	0
RCT0146	1550	1555	0.102859
RCT0146	1555	1560	0
RCT0146	1560	1565	0
RCT0146	1565	1570	0
RCT0146	1570	1575	0.068573
RCT0146	1575	1580	0.068573
RCT0146	1580	1585	0.137146
RCT0146	1585	1590	0.171432
RCT0146	1590	1595	0
RCT0146	1595	1600	0
RCT0146	1600	1605	0.205719
RCT0146	1605	1610	0.274292
RCT0146	1610	1615	0
RCT0146	1615	1620	0.102859
RCT0146	1620	1625	2.142906
RCT0146	1625	1630	0.315436
RCT0146	1630	1635	0
RCT0146	1635	1640	0
RCT0146	1640	1645	0
RCT0146	1645	1650	0

Haile Assay Results

HOLE_ID	FROM	TO	Au g/t
RCT0146	1650	1655	0.171432
RCT0146	1655	1660	0.102859
RCT0146	1660	1665	0.102859
RCT0146	1665	1670.2	0.50744
RCT0146	1670.2	1673	0.493726
RCT0146	1673	1676	0.613728
RCT0146	1676	1680	0.565727
RCT0146	1680	1685	0.192004
RCT0146	1685	1690	0.912021
RCT0146	1690	1695	0.905164
RCT0146	1695	1700	2.321196
RCT0146	1700	1701.4	2.461771
RCT0146	1701.4	1705	0.754303
RCT0146	1705	1709.6	0
RCT0146	1709.6	1712.2	0
RCT0146	1712.2	1715	0
RCT0146	1715	1720	0
RCT0146	1720	1725	0
RCT0146	1725	1730	0
RCT0146	1730	1735	0
RCT0146	1735	1740	0
RCT0146	1740	1745	0
RCT0146	1745	1750	0
RCT0146	1750	1755	0
RCT0146	1755	1760	0
RCT0146	1760	1765	0
RCT0146	1765	1770	0
RCT0146	1770	1775	0
RCT0146	1775	1780	0
RCT0146	1780	1785	0
RCT0146	1785	1790	0
RCT0146	1790	1795	0
RCT0146	1795	1800	0
RCT0146	1800	1805	0
RCT0146	1805	1810	0
RCT0146	1810	1815	0
RCT0146	1815	1820	0.137146
RCT0146	1820	1825	0
RCT0146	1825	1830	0
RCT0146	1830	1835	0
RCT0146	1835	1840	0
RCT0146	1840	1845	0
RCT0146	1845	1850	0
RCT0146	1850	1855	0
RCT0146	1855	1860	0
RCT0146	1860	1865	0
RCT0146	1865	1870	0
RCT0146	1870	1875	0

Haile Assay Results

HOLE_ID	FROM	TO	Au g/t
RCT0146	1875	1880	0
RCT0146	1880	1882.6	0
RCT0146	1882.6	1885	0.078859
RCT0146	1885	1890	0
RCT0146	1890	1895	0
RCT0146	1895	1900	0
RCT0146	1900	1905	0
RCT0146	1905	1910	0
RCT0146	1910	1915	0
RCT0146	1915	1920	0
RCT0146	1920	1925	0
RCT0146	1925	1930	0.068573
RCT0146	1930	1935	0
RCT0146	1935	1940	0
RCT0146	1940	1945	0
RCT0146	1945	1950	0
RCT0146	1950	1955	0
RCT0146	1955	1960	0
RCT0146	1960	1965	0
RCT0146	1965	1970	0
RCT0146	1970	1975	0
RCT0146	1975	1980	0
RCT0146	1980	1985	0
RCT0146	1985	1990	0
RCT0146	1990	1995	0
RCT0146	1995	2000	0
RCT0146	2000	2005	0
RCT0146	2005	2010	0
RCT0146	2010	2015	0
RCT0146	2015	2020	0
RCT0146	2020	2025	0
RCT0146	2025	2030	0
RCT0146	2030	2035	0
RCT0146	2035	2040	0
RCT0146	2040	2045	0
RCT0146	2045	2050	0.137146
RCT0146	2050	2055	0.411438
RCT0146	2055	2060	0.068573
RCT0146	2060	2065	0
RCT0146	2065	2070	0
RCT0146	2070	2075	0
RCT0146	2075	2080	0
RCT0146	2080	2085	0
RCT0146	2085	2090	0
RCT0146	2090	2095	0
RCT0146	2095	2100	0
RCT0146	2100	2105	0
RCT0146	2105	2110	0

Haile Assay Results

HOLE_ID	FROM	TO	Au g/t
RCT0146	2110	2115	0
RCT0146	2115	2120	0
RCT0146	2120	2125	0
RCT0146	2125	2130	0
RCT0146	2130	2135	0
RCT0146	2135	2140	0
RCT0146	2140	2145	0.068573
RCT0146	2145	2150	0
RCT0146	2150	2155	0
RCT0146	2155	2160	0
RCT0146	2160	2165	0
RCT0146	2165	2170	0
RCT0146	2170	2175	0
RCT0146	2175	2180	0
RCT0146	2180	2185	0
RCT0146	2185	2190	0
RCT0146	2190	2195	0
RCT0146	2195	2200	0
RCT0146	2200	2205	0.068573
RCT0146	2205	2210	0
RCT0146	2210	2215	0
RCT0146	2215	2220	0
RCT0146	2220	2225	0.003429
RCT0146	2225	2230	0.099431
RCT0146	2230	2235	0.476582
RCT0146	2235	2240	0.137146
RCT0146	2240	2245	0.377151
RCT0146	2245	2250	0
RCT0146	2250	2254	0
RCT0165	0	5	0
RCT0165	5	10	0
RCT0165	10	15	0
RCT0165	15	20	0
RCT0165	20	25	0
RCT0165	25	30	0
RCT0165	30	35	0
RCT0165	35	40	0
RCT0165	40	45	0
RCT0165	45	50	0
RCT0165	50	55	0
RCT0165	55	60	0
RCT0165	60	65	0
RCT0165	65	70	0
RCT0165	70	75	0
RCT0165	75	80	0
RCT0165	80	85	0
RCT0165	85	90	0
RCT0165	90	95	0

Haile Assay Results

HOLE_ID	FROM	TO	Au g/t
RCT0165	95	100	0
RCT0165	100	105	0
RCT0165	105	110	0
RCT0165	110	115	0
RCT0165	115	120	0
RCT0165	120	125	0
RCT0165	125	130	0
RCT0165	130	135	0
RCT0165	135	140	0
RCT0165	140	145	0
RCT0165	145	150	0
RCT0165	150	155	0
RCT0165	155	160	0
RCT0165	160	165	0
RCT0165	165	170	0
RCT0165	170	175	0
RCT0165	175	180	0
RCT0165	180	185	0
RCT0165	185	190	0
RCT0165	190	195	0
RCT0165	195	200	0
RCT0165	200	205	0
RCT0165	205	210	0
RCT0165	210	215	0
RCT0165	215	220	0
RCT0165	220	225	0
RCT0165	225	230	0
RCT0165	230	235	0
RCT0165	235	240	0
RCT0165	240	245	0
RCT0165	245	250	0
RCT0165	250	255	0
RCT0165	255	260	0
RCT0165	260	265	0.034286
RCT0165	265	270	0
RCT0165	270	275	0
RCT0165	275	280	0
RCT0165	280	285	0
RCT0165	285	290	0
RCT0165	290	295	0
RCT0165	295	300	0
RCT0165	300	305	0
RCT0165	305	310	0
RCT0165	310	315	0
RCT0165	315	320	0
RCT0165	320	325	0
RCT0165	325	330	0
RCT0165	330	335	0

Haile Assay Results

HOLE_ID	FROM	TO	Au g/t
RCT0165	335	340	0
RCT0165	340	345	0
RCT0165	345	350	0
RCT0165	350	355	0
RCT0165	355	360	0
RCT0165	360	365	0
RCT0165	365	370	0
RCT0165	370	375	0
RCT0165	375	380	0.034286
RCT0165	380	385	0
RCT0165	385	390	0.102859
RCT0165	390	395	0
RCT0165	395	400	0
RCT0165	400	410	0
RCT0165	410	420	0
RCT0165	420	430	0
RCT0165	430	440	0
RCT0165	440	450	0
RCT0165	450	460	0
RCT0165	460	470	0
RCT0165	470	480	0
RCT0165	480	489.5	0
RCT0165	489.5	491	0
RCT0165	491	495	0
RCT0165	495	500	0
RCT0165	500	505	0
RCT0165	505	510	0
RCT0165	510	516.8	0
RCT0165	516.8	524	0
RCT0165	524	530	0
RCT0165	530	535	0
RCT0165	535	540	0
RCT0165	540	543.4	0
RCT0165	543.4	545	0
RCT0165	545	550	0
RCT0165	550	555	1.2686
RCT0165	555	560	0.068573
RCT0165	560	565	0
RCT0165	565	570	0
RCT0165	570	575	0
RCT0165	575	580	0.068573
RCT0165	580	585	0
RCT0165	585	590	0
RCT0165	590	595	0
RCT0165	595	600	0
RCT0165	600	605	0
RCT0165	605	610	0
RCT0165	610	615	0

Haile Assay Results

HOLE_ID	FROM	TO	Au g/t
RCT0165	615	620	0
RCT0165	620	625	0
RCT0165	625	630	0
RCT0165	630	635	0
RCT0165	635	640	0
RCT0165	640	645	0
RCT0165	645	650	0
RCT0165	650	660	0
RCT0165	660	670	0
RCT0165	670	680	0
RCT0165	680	690	0
RCT0165	690	693.8	0
RCT0165	693.8	695	0
RCT0165	695	700	0
RCT0165	700	705	0
RCT0165	705	710	0
RCT0165	710	715	0
RCT0165	715	720	0
RCT0165	720	725	0
RCT0165	725	730	0
RCT0165	730	735	0
RCT0165	735	740	0
RCT0165	740	745	0
RCT0165	745	750	0
RCT0165	750	755	0
RCT0165	755	760	0
RCT0165	760	765	0
RCT0165	765	770	0
RCT0165	770	775	0
RCT0165	775	780	0
RCT0165	780	785	0
RCT0165	785	790	0
RCT0165	790	795	0
RCT0165	795	800	0
RCT0165	800	805	0
RCT0165	805	810	0
RCT0165	810	815	0
RCT0165	815	820	0
RCT0165	820	825	0
RCT0165	825	830	0
RCT0165	830	835	0
RCT0165	835	840	0
RCT0165	840	845	0
RCT0165	845	850	0
RCT0165	850	855	0
RCT0165	855	860	0
RCT0165	860	865	0
RCT0165	865	870	0

Haile Assay Results

HOLE_ID	FROM	TO	Au g/t
RCT0165	870	875	0
RCT0165	875	880	0
RCT0165	880	885	0
RCT0165	885	890	0
RCT0165	890	895	0
RCT0165	895	900	0
RCT0165	900	905	0
RCT0165	905	910	0
RCT0165	910	915	0
RCT0165	915	920	0
RCT0165	920	925	0
RCT0165	925	930	0
RCT0165	930	935	0
RCT0165	935	940	0
RCT0165	940	945	0
RCT0165	945	950	0
RCT0165	950	955	0
RCT0165	955	960	0
RCT0165	960	965	0
RCT0165	965	970	0
RCT0165	970	975	0
RCT0165	975	980	0
RCT0165	980	985	0
RCT0165	985	990	0
RCT0165	990	995	0
RCT0165	995	1000	0
RCT0165	1000	1005	0
RCT0165	1005	1010	0
RCT0165	1010	1015	0
RCT0165	1015	1020	0
RCT0165	1020	1025	0
RCT0165	1025	1030	0
RCT0165	1030	1035	0
RCT0165	1035	1040	0
RCT0165	1040	1045	0
RCT0165	1045	1050	0
RCT0165	1050	1055	0.034286
RCT0165	1055	1060	0.068573
RCT0165	1060	1065	0.822876
RCT0165	1065	1070	0.548584
RCT0165	1070	1075	0.651443
RCT0165	1075	1080	0.137146
RCT0165	1080	1085	0.068573
RCT0165	1085	1090	0.102859
RCT0165	1090	1095	1.37146
RCT0165	1095	1100	0.58287
RCT0165	1100	1105	0.960022
RCT0165	1105	1110.5	1.680038

Haile Assay Results

HOLE_ID	FROM	TO	Au g/t
RCT0165	1110.5	1115.7	2.05719
RCT0165	1115.7	1119.5	15.42892
RCT0165	1119.5	1123.4	0.514297
RCT0165	1123.4	1127	0.617157
RCT0165	1127	1130	0.171432
RCT0165	1130	1135	0.480011
RCT0165	1135	1140	0.102859
RCT0165	1140	1145	0.171432
RCT0165	1145	1150	0.137146
RCT0165	1150	1155	0.102859
RCT0165	1155	1160	0.102859
RCT0165	1160	1165	0.034286
RCT0165	1165	1170	0
RCT0165	1170	1175	0
RCT0165	1175	1180	0
RCT0165	1180	1185	0
RCT0165	1185	1190	0
RCT0165	1190	1195	0
RCT0165	1195	1200	0
RCT0165	1200	1205	0
RCT0165	1205	1210	0
RCT0165	1210	1215	0
RCT0165	1215	1220	0
RCT0165	1220	1225	0
RCT0165	1225	1230	0
RCT0165	1230	1235	0
RCT0165	1235	1240	0
RCT0165	1240	1245	0
RCT0165	1245	1250	0.034286
RCT0165	1250	1255	0.445724
RCT0165	1255	1260	0.034286
RCT0165	1260	1265	0.171432
RCT0165	1265	1270	0.342865
RCT0165	1270	1275	0.445724
RCT0165	1275	1280	0.240005
RCT0165	1280	1285	0.308578
RCT0165	1285	1290	0.068573
RCT0165	1290	1295	0.034286
RCT0165	1295	1300	0
RCT0165	1300	1305	0.274292
RCT0165	1305	1310	0
RCT0165	1310	1315	0
RCT0165	1315	1320	0
RCT0165	1320	1325	0
RCT0165	1325	1330	0
RCT0165	1330	1335	0
RCT0165	1335	1340	0.068573
RCT0165	1340	1345	0.548584

Haile Assay Results

HOLE_ID	FROM	TO	Au g/t
RCT0165	1345	1350	0.274292
RCT0165	1350	1355	0.137146
RCT0165	1355	1360	0
RCT0165	1360	1365	0.377151
RCT0165	1365	1371	0.102859
RCT0165	1371	1380	0
RCT0165	1380	1390.5	0
RCT0165	1390.5	1395	0
RCT0165	1395	1400	0
RCT0165	1400	1405	0
RCT0165	1405	1410	0
RCT0165	1410	1415	0
RCT0165	1415	1420	0
RCT0165	1420	1425	0
RCT0165	1425	1430	0
RCT0165	1430	1435	0
RCT0165	1435	1440	0
RCT0165	1440	1445	0
RCT0165	1445	1450	0
RCT0165	1450	1455	0
RCT0165	1455	1460	0
RCT0165	1460	1465	0
RCT0165	1465	1470	0
RCT0165	1470	1475	0
RCT0165	1475	1480	0
RCT0165	1480	1485	0
RCT0165	1485	1490	0
RCT0165	1490	1495	0
RCT0165	1495	1500	0
RCT0165	1500	1505	0
RCT0165	1505	1510	0
RCT0165	1510	1515	0
RCT0165	1515	1520	0
RCT0165	1520	1525	0
RCT0165	1525	1530	0
RCT0165	1530	1535	0
RCT0165	1535	1540	0
RCT0165	1540	1545	0
RCT0165	1545	1550	0
RCT0165	1550	1555	0.754303
RCT0165	1555	1560	0
RCT0165	1560	1565	0
RCT0165	1565	1570	0
RCT0165	1570	1575	0
RCT0165	1575	1580	0
RCT0165	1580	1583	0
RCT0165	1583	1587.2	0
RCT0165	1587.2	1600	0

Haile Assay Results

HOLE_ID	FROM	TO	Au g/t
RCT0165	1600	1610	0
RCT0165	1610	1620	0
RCT0165	1620	1630	0
RCT0165	1630	1640	0
RCT0165	1640	1650	0
RCT0165	1650	1660	0
RCT0165	1660	1670	0
RCT0165	1670	1678.6	0
RCT0165	1678.6	1684	0.068573
RCT0165	1684	1690	0
RCT0165	1690	1695	0
RCT0165	1695	1700	0
RCT0165	1700	1705	0
RCT0165	1705	1710	0
RCT0165	1710	1715	0
RCT0165	1715	1720	0
RCT0165	1720	1724	0
RCT0165	1724	1727.2	0
RCT0165	1727.2	1734	0
RCT0165	1734	1740	0
RCT0165	1740	1750	0
RCT0165	1750	1760	0
RCT0165	1760	1770	0
RCT0165	1770	1780	0.240005
RCT0165	1780	1790	0
RCT0165	1790	1800	0
RCT0165	1800	1810	0
RCT0165	1810	1820	0
RCT0165	1820	1830	0
RCT0165	1830	1840	0
RCT0165	1840	1850	0
RCT0165	1850	1860	0.137146
RCT0165	1860	1870	0
RCT0165	1870	1880	0
RCT0165	1880	1890	0
RCT0165	1890	1900	0
RCT0165	1900	1910	0
RCT0165	1910	1920	0
RCT0165	1920	1930	0
RCT0165	1930	1940	0
RCT0165	1940	1950	0
RCT0165	1950	1960	0
RCT0165	1960	1970	0
RCT0165	1970	1980	0
RCT0165	1980	1990	0
RCT0165	1990	2000	0
RCT0165	2000	2010	0
RCT0165	2010	2020	0

Haile Assay Results

HOLE_ID	FROM	TO	Au g/t
RCT0165	2020	2030	0
RCT0165	2030	2040	0
RCT0165	2040	2050	0
RCT0165	2050	2060	0
RCT0165	2060	2070	0
RCT0165	2070	2080	0
RCT0165	2080	2090	0
RCT0165	2090	2100	0
RCT0165	2100	2110	0
RCT0165	2110	2120	0
RCT0165	2120	2130	0
RCT0165	2130	2140	0
RCT0165	2140	2150	0.068573
RCT0165	2150	2160	0.274292
RCT0165	2160	2170	0.068573
RCT0165	2170	2179.7	0
RCT0165	2179.7	2185	0.068573
RCT0165	2185	2190	0
RCT0165	2190	2195	0.102859
RCT0165	2195	2200	0.514297
RCT0165	2200	2205	0.137146
RCT0165	2205	2206.5	0.411438
RCT0165	2206.5	2210	0.822876
RCT0165	2210	2215	0.58287
RCT0165	2215	2220	0.822876
RCT0165	2220	2225	0.754303
RCT0165	2225	2230	0.788589
RCT0165	2230	2233.3	0.651443
RCT0165	2233.3	2235	0.102859
RCT0165	2235	2240	0.102859
RCT0165	2240	2245	0.58287
RCT0165	2245	2250	1.611465
RCT0165	2250	2255	4.11438
RCT0165	2255	2260	6.514435
RCT0165	2260	2265	13.7146
RCT0165	2265	2270	3.771515
RCT0165	2270	2272.4	0.171432
RCT0165	2272.4	2276.2	1.200027
RCT0165	2276.2	2278	0.068573
RCT0165	2278	2281	5.142975
RCT0165	2281	2286	0.240005
RCT0165	2286	2289.2	0.514297
RCT0165	2289.2	2291.5	0.480011
RCT0165	2291.5	2295	1.611465
RCT0165	2295	2300	1.337173
RCT0165	2300	2305	0.651443
RCT0165	2305	2310	1.782898
RCT0165	2310	2315	5.142975

Haile Assay Results

HOLE_ID	FROM	TO	Au g/t
RCT0165	2315	2320	3.771515
RCT0165	2320	2325	1.714325
RCT0165	2325	2330	0
RCT0165	2330	2335	0.377151
RCT0165	2335	2340	0.514297
RCT0165	2340	2345	0.068573
RCT0165	2345	2350	0
RCT0165	2350	2355	0
RCT0165	2355	2360	0.034286
RCT0165	2360	2365	0
RCT0165	2365	2370	0
RCT0165	2370	2375	0
RCT0165	2375	2380	0
RCT0165	2380	2385	0
RCT0165	2385	2390	0
RCT0165	2390	2395	0
RCT0165	2395	2400	0
RCT0165	2400	2405	0
RCT0165	2405	2410	0
RCT0165	2410	2415	0
RCT0165	2415	2420	0
RCT0165	2420	2425	0
RCT0165	2425	2430	0
RCT0165	2430	2435	0
RCT0165	2435	2440	0
RCT0165	2440	2445	0
RCT0165	2445	2450	0
RCT0165	2450	2455	0
RCT0165	2455	2460	0
RCT0165	2460	2465	0
RCT0165	2465	2470	0
RCT0165	2470	2475	0
RCT0165	2475	2480	0
RCT0165	2480	2485	0
RCT0165	2485	2490	0
RCT0165	2490	2495	0
RCT0165	2495	2500	0
RCT0165	2500	2505	0
RCT0165	2505	2510	0
RCT0165	2510	2515	0
RCT0165	2515	2520	0
RCT0165	2520	2525	0
RCT0165	2525	2530	0
RCT0165	2530	2535	0
RCT0165	2535	2540	0
RCT0165	2540	2545	0.068573
RCT0165	2545	2550	0
RCT0165	2550	2555	0

Haile Assay Results

HOLE_ID	FROM	TO	Au g/t
RCT0165	2555	2556.5	0
RCT0166	0	5	0
RCT0166	5	10	0
RCT0166	10	15	0
RCT0166	15	20	0
RCT0166	20	25	0
RCT0166	25	30	0
RCT0166	30	35	0
RCT0166	35	40	0
RCT0166	40	45	0
RCT0166	45	50	0
RCT0166	50	55	0
RCT0166	55	60	0
RCT0166	60	65	0
RCT0166	65	70	0
RCT0166	70	75	0
RCT0166	75	80	0
RCT0166	80	85	0
RCT0166	85	90	0
RCT0166	90	95	0
RCT0166	95	100	0
RCT0166	100	105	0
RCT0166	105	110	0
RCT0166	110	115	0
RCT0166	115	120	0
RCT0166	120	125	0
RCT0166	125	130	0
RCT0166	130	135	0
RCT0166	135	140	0
RCT0166	140	145	0
RCT0166	145	150	0
RCT0166	150	155	0
RCT0166	155	160	0
RCT0166	160	165	0.034286
RCT0166	165	170	0.034286
RCT0166	170	175	0
RCT0166	175	180	0
RCT0166	180	185	0
RCT0166	185	190	0
RCT0166	190	195	0
RCT0166	195	200	0
RCT0166	200	205	0
RCT0166	205	210	0
RCT0166	210	215	0
RCT0166	215	220	0
RCT0166	220	225	0
RCT0166	225	230	0
RCT0166	230	235	0

Haile Assay Results

HOLE_ID	FROM	TO	Au g/t
RCT0166	235	240	0
RCT0166	240	245	0
RCT0166	245	250	0
RCT0166	250	255	0
RCT0166	255	260	0
RCT0166	260	265	0
RCT0166	265	270	0
RCT0166	270	275	0
RCT0166	275	280	0
RCT0166	280	285	0
RCT0166	285	290	0
RCT0166	290	295	0
RCT0166	295	300	0
RCT0166	300	305	0
RCT0166	305	310	0
RCT0166	310	315	0
RCT0166	315	320	0
RCT0166	320	325	0
RCT0166	325	330	0
RCT0166	330	335	0
RCT0166	335	340	0
RCT0166	340	345	0
RCT0166	345	350	0
RCT0166	350	355	0
RCT0166	355	360	0
RCT0166	360	365	0
RCT0166	365	370	0
RCT0166	370	375	0
RCT0166	375	380	0
RCT0166	380	385	0
RCT0166	385	390	0
RCT0166	390	395	0
RCT0166	395	400	0
RCT0166	400	410	0
RCT0166	410	420	0.240005
RCT0166	420	430	0.068573
RCT0166	430	440	0
RCT0166	440	450	0
RCT0166	450	460	0
RCT0166	460	470	0
RCT0166	470	480	0
RCT0166	480	490	0
RCT0166	490	500	0
RCT0166	500	510	0
RCT0166	510	520	0
RCT0166	520	530	0
RCT0166	530	540	0
RCT0166	540	550	0

Haile Assay Results

HOLE_ID	FROM	TO	Au g/t
RCT0166	550	560	0
RCT0166	560	561.3	0
RCT0166	561.3	565	0
RCT0166	565	570	1.508606
RCT0166	570	575	0.514297
RCT0166	575	580	0
RCT0166	580	585	0
RCT0166	585	590	0.514297
RCT0166	590	595	0.960022
RCT0166	595	600	0.274292
RCT0166	600	605	0
RCT0166	605	610	0
RCT0166	610	615	0.068573
RCT0166	615	620	1.097168
RCT0166	620	625	3.42865
RCT0166	625	630	1.474319
RCT0166	630	635	12.34314
RCT0166	635	640	23.31482
RCT0166	640	645	18.51471
RCT0166	645	650	28.45779
RCT0166	650	655	21.25763
RCT0166	655	660	26.4006
RCT0166	660	665	20.22903
RCT0166	665	670	0.720016
RCT0166	670	675	1.542892
RCT0166	675	680	0.788589
RCT0166	680	685	0.171432
RCT0166	685	690	0
RCT0166	690	695	0.137146
RCT0166	695	700	0
RCT0166	700	705	0
RCT0166	705	706.3	0
RCT0166	706.3	710	0
RCT0166	710	715	0
RCT0166	715	720	0
RCT0166	720	725	0
RCT0166	725	730	0
RCT0166	730	735	0
RCT0166	735	740	0
RCT0166	740	745	0
RCT0166	745	750	0
RCT0166	750	755	0
RCT0166	755	760	0
RCT0166	760	765	0
RCT0166	765	770	0
RCT0166	770	775	0
RCT0166	775	780	0
RCT0166	780	785	0

Haile Assay Results

HOLE_ID	FROM	TO	Au g/t
RCT0166	785	790	0
RCT0166	790	795	0
RCT0166	795	800	0
RCT0166	800	805	0
RCT0166	805	810	0
RCT0166	810	815	0
RCT0166	815	820	0.068573
RCT0166	820	825	0
RCT0166	825	830	0.377151
RCT0166	830	835	0.308578
RCT0166	835	840	0.068573
RCT0166	840	845	0.102859
RCT0166	845	850	0.068573
RCT0166	850	855	0
RCT0166	855	860	0.034286
RCT0166	860	865	0.034286
RCT0166	865	870	3.771515
RCT0166	870	875	0.137146
RCT0166	875	880	0
RCT0166	880	885	0
RCT0166	885	890	0
RCT0166	890	895	0
RCT0166	895	900	0
RCT0166	900	905	0
RCT0166	905	910	0
RCT0166	910	915	0.068573
RCT0166	915	920	0
RCT0166	920	925	0.308578
RCT0166	925	930	2.365768
RCT0166	930	935	0.411438
RCT0166	935	940	1.165741
RCT0166	940	945	0.651443
RCT0166	945	950	2.331482
RCT0166	950	955	0.925735
RCT0166	955	960	0.548584
RCT0166	960	965	1.2686
RCT0166	965	970	1.645752
RCT0166	970	975	1.440033
RCT0166	975	980	1.920044
RCT0166	980	985	0
RCT0166	985	990	0
RCT0166	990	995	0.411438
RCT0166	995	1000	0.445724
RCT0166	1000	1005	0.411438
RCT0166	1005	1010	0.171432
RCT0166	1010	1015	0.240005
RCT0166	1015	1020	0.034286
RCT0166	1020	1025	0.411438

Haile Assay Results

HOLE_ID	FROM	TO	Au g/t
RCT0166	1025	1030	2.74292
RCT0166	1030	1035	0.68573
RCT0166	1035	1040	0.754303
RCT0166	1040	1045	1.302887
RCT0166	1045	1050	0.171432
RCT0166	1050	1055	0.205719
RCT0166	1055	1060	0.205719
RCT0166	1060	1065	0.068573
RCT0166	1065	1070	0.411438
RCT0166	1070	1075	0.068573
RCT0166	1075	1080	0
RCT0166	1080	1085	0.137146
RCT0166	1085	1090	0
RCT0166	1090	1095	0
RCT0166	1095	1100	0.068573
RCT0166	1100	1105	0.342865
RCT0166	1105	1110	2.297195
RCT0166	1110	1115	0.240005
RCT0166	1115	1120	0.342865
RCT0166	1120	1125	0.240005
RCT0166	1125	1130	0.137146
RCT0166	1130	1135	0.205719
RCT0166	1135	1140	1.920044
RCT0166	1140	1145	3.771515
RCT0166	1145	1150	0.445724
RCT0166	1150	1155	0.068573
RCT0166	1155	1160	0.240005
RCT0166	1160	1165	0.445724
RCT0166	1165	1170	0.58287
RCT0166	1170	1175	0.891449
RCT0166	1175	1180	0.445724
RCT0166	1180	1185	0.68573
RCT0166	1185	1190	1.200027
RCT0166	1190	1195	1.302887
RCT0166	1195	1200	0.308578
RCT0166	1200	1205	0.274292
RCT0166	1205	1210	0
RCT0166	1210	1215	0.308578
RCT0166	1215	1220	4.80011
RCT0166	1220	1225	0.411438
RCT0166	1225	1230	0.274292
RCT0166	1230	1235	0.480011
RCT0166	1235	1240	0.034286
RCT0166	1240	1245	0.137146
RCT0166	1245	1250	0.274292
RCT0166	1250	1255	0.308578
RCT0166	1255	1260	0.891449
RCT0166	1260	1265	0.240005

Haile Assay Results

HOLE_ID	FROM	TO	Au g/t
RCT0166	1265	1270	0.274292
RCT0166	1270	1275	0.308578
RCT0166	1275	1280	0.034286
RCT0166	1280	1285	0.308578
RCT0166	1285	1290	0
RCT0166	1290	1292.2	0.171432
RCT0166	1292.2	1295	0
RCT0166	1295	1300	0
RCT0166	1300	1303	0
RCT0166	1303	1305	0.925735
RCT0166	1305	1310	0
RCT0166	1310	1315	0
RCT0166	1315	1320	0
RCT0166	1320	1325	0
RCT0166	1325	1331	0
RCT0166	1331	1332.5	0
RCT0166	1332.5	1334	0
RCT0166	1334	1337	0
RCT0166	1337	1340	0
RCT0166	1340	1345	0.137146
RCT0166	1345	1350	0.102859
RCT0166	1350	1355	0.171432
RCT0166	1355	1360	0
RCT0166	1360	1365	0.137146
RCT0166	1365	1370	0.617157
RCT0166	1370	1375	0.514297
RCT0166	1375	1377.3	0.068573
RCT0166	1377.3	1380	0
RCT0166	1380	1390	0
RCT0166	1390	1400	0
RCT0166	1400	1410	0.034286
RCT0166	1410	1420	0
RCT0166	1420	1430	0
RCT0166	1430	1440	0
RCT0166	1440	1450	0
RCT0166	1450	1460	0
RCT0166	1460	1470	0
RCT0166	1470	1480	0
RCT0166	1480	1490	0
RCT0166	1490	1500	0
RCT0166	1500	1510	0
RCT0166	1510	1520	0
RCT0166	1520	1530	0.068573
RCT0166	1530	1535	0
RCT0166	1535	1540	0
RCT0166	1540	1545	0.137146
RCT0166	1545	1550	0.205719
RCT0166	1550	1555	0

Haile Assay Results

HOLE_ID	FROM	TO	Au g/t
RCT0166	1555	1560	0.034286
RCT0166	1560	1565	0.068573
RCT0166	1565	1570	0
RCT0166	1570	1580	0
RCT0166	1580	1590	0
RCT0166	1590	1600	0
RCT0166	1600	1610	0
RCT0166	1610	1620	0
RCT0166	1620	1630	0
RCT0166	1630	1640	0
RCT0166	1640	1650	0
RCT0166	1650	1660	0
RCT0166	1660	1670	0
RCT0166	1670	1680	0
RCT0166	1680	1690	0
RCT0166	1690	1700	0
RCT0166	1700	1710	0
RCT0166	1710	1720	0
RCT0166	1720	1730	0
RCT0166	1730	1740	0
RCT0166	1740	1750	0
RCT0166	1750	1760	0
RCT0166	1760	1770	0
RCT0166	1770	1780	0
RCT0166	1780	1790	0
RCT0166	1790	1800	0
RCT0166	1800	1810	0
RCT0166	1810	1820	0
RCT0166	1820	1830	0
RCT0166	1830	1840	0
RCT0166	1840	1850	0
RCT0166	1850	1860	0
RCT0166	1860	1870	0
RCT0166	1870	1880	0
RCT0166	1880	1890	0
RCT0166	1890	1900	0
RCT0205	0	5	0
RCT0205	5	10	0
RCT0205	10	15	0
RCT0205	15	20	0
RCT0205	20	25	0
RCT0205	25	30	0
RCT0205	30	35	0
RCT0205	35	40	0
RCT0205	40	45	0
RCT0205	45	50	0
RCT0205	50	55	0
RCT0205	55	60	0

Haile Assay Results

HOLE_ID	FROM	TO	Au g/t
RCT0205	60	65	0
RCT0205	65	70	0
RCT0205	70	75	0
RCT0205	75	80	0
RCT0205	80	85	0
RCT0205	85	90	0
RCT0205	90	95	0
RCT0205	95	100	0
RCT0205	100	105	0
RCT0205	105	110	0
RCT0205	110	115	0
RCT0205	115	120	0
RCT0205	120	125	0
RCT0205	125	130	0
RCT0205	130	135	0
RCT0205	135	140	0
RCT0205	140	145	0
RCT0205	145	150	0
RCT0205	150	155	0
RCT0205	155	160	0
RCT0205	160	165	0
RCT0205	165	170	0
RCT0205	170	175	0
RCT0205	175	180	0
RCT0205	180	185	0
RCT0205	185	190	0
RCT0205	190	195	0
RCT0205	195	200	0
RCT0205	200	205	0
RCT0205	205	210	0
RCT0205	210	215	0
RCT0205	215	220	0
RCT0205	220	225	0
RCT0205	225	230	0
RCT0205	230	235	0
RCT0205	235	240	0
RCT0205	240	245	0
RCT0205	245	250	0
RCT0205	250	255	0
RCT0205	255	260	0
RCT0205	260	265	0
RCT0205	265	270	0
RCT0205	270	275	0
RCT0205	275	280	0
RCT0205	280	285	0
RCT0205	285	290	0
RCT0205	290	295	0
RCT0205	295	300	0

Haile Assay Results

HOLE_ID	FROM	TO	Au g/t
RCT0205	300	305	0
RCT0205	305	310	0
RCT0205	310	315	0
RCT0205	315	320	0
RCT0205	320	325	0
RCT0205	325	330	0
RCT0205	330	335	0
RCT0205	335	340	0
RCT0205	340	345	0
RCT0205	345	350	0
RCT0205	350	355	0
RCT0205	355	360	0
RCT0205	360	365	0
RCT0205	365	370	0
RCT0205	370	375	0
RCT0205	375	380	0
RCT0205	380	385	0
RCT0205	385	390	0
RCT0205	390	395	0
RCT0205	395	400	0
RCT0205	400	405	0
RCT0205	405	410	0
RCT0205	410	415	0
RCT0205	415	417	0
RCT0205	417	420	0
RCT0205	420	430	0
RCT0205	430	440	0
RCT0205	440	450	0
RCT0205	450	460	0
RCT0205	460	470	0
RCT0205	470	480	0
RCT0205	480	490	0
RCT0205	490	500	0
RCT0205	500	510	0
RCT0205	510	520	0
RCT0205	520	530	0
RCT0205	530	540	0
RCT0205	540	550	0
RCT0205	550	560	0
RCT0205	560	570	0
RCT0205	570	580	0
RCT0205	580	590	0
RCT0205	590	600	0
RCT0205	600	610	0
RCT0205	610	620	0
RCT0205	620	630	0
RCT0205	630	640	0
RCT0205	640	650	0

Haile Assay Results

HOLE_ID	FROM	TO	Au g/t
RCT0205	650	660	0
RCT0205	660	670	0
RCT0205	670	680	0
RCT0205	680	690	0
RCT0205	690	700	0
RCT0205	700	710	0
RCT0205	710	720	0
RCT0205	720	730	0
RCT0205	730	740	0
RCT0205	740	750	0
RCT0205	750	760	0
RCT0205	760	770	0
RCT0205	770	780	0
RCT0205	780	790	0
RCT0205	790	800	0
RCT0205	800	810	0
RCT0205	810	820	0
RCT0205	820	830	0
RCT0205	830	840	0
RCT0205	840	850	0
RCT0205	850	860	0
RCT0205	860	870	0
RCT0205	870	880	0
RCT0205	880	890	0
RCT0205	890	900	0
RCT0205	900	910	0
RCT0205	910	920	0
RCT0205	920	930	0
RCT0205	930	940	0
RCT0205	940	950	0
RCT0205	950	960	0
RCT0205	960	970	0
RCT0205	970	980	0
RCT0205	980	990	0
RCT0205	990	1000	0
RCT0205	1000	1010	0
RCT0205	1010	1020	0
RCT0205	1020	1030	0
RCT0205	1030	1040	0
RCT0205	1040	1050	0
RCT0205	1050	1060	0
RCT0205	1060	1070	0
RCT0205	1070	1080	0
RCT0205	1080	1090	0
RCT0205	1090	1100	0
RCT0205	1100	1110	0
RCT0205	1110	1120	0
RCT0205	1120	1130	0

Haile Assay Results

HOLE_ID	FROM	TO	Au g/t
RCT0205	1130	1140	0
RCT0205	1140	1150	0
RCT0205	1150	1160	0
RCT0205	1160	1170	0
RCT0205	1170	1180	0
RCT0205	1180	1190	0
RCT0205	1190	1200	0
RCT0205	1200	1210	0
RCT0205	1210	1220	0
RCT0205	1220	1230	0
RCT0205	1230	1240	0
RCT0205	1240	1250	0
RCT0205	1250	1260	0
RCT0205	1260	1270	0
RCT0205	1270	1280	0
RCT0205	1280	1290	0
RCT0205	1290	1300	0
RCT0205	1300	1310	0
RCT0205	1310	1320	0
RCT0205	1320	1330	0
RCT0205	1330	1340	0
RCT0205	1340	1350	0
RCT0205	1350	1360	0
RCT0205	1360	1370	0
RCT0205	1370	1380	0
RCT0205	1380	1390	0
RCT0205	1390	1400	0
RCT0205	1400	1410	0
RCT0205	1410	1420	0
RCT0205	1420	1430	0
RCT0205	1430	1440	0
RCT0205	1440	1450	0
RCT0205	1450	1460	0
RCT0205	1460	1470	0
RCT0205	1470	1480	0
RCT0205	1480	1490	0
RCT0205	1490	1500	0
RCT0205	1500	1510	0
RCT0205	1510	1520	0
RCT0205	1520	1530	0
RCT0205	1530	1540	0
RCT0205	1540	1550	0
RCT0205	1550	1560	0
RCT0205	1560	1570	0
RCT0205	1570	1580	0
RCT0205	1580	1590	0
RCT0205	1590	1600	0
RCT0205	1600	1610	0

Haile Assay Results

HOLE_ID	FROM	TO	Au g/t
RCT0205	1610	1620	0
RCT0205	1620	1630	0
RCT0205	1630	1640	0
RCT0205	1640	1650	0
RCT0205	1650	1660	0
RCT0205	1660	1670	0
RCT0205	1670	1680	0
RCT0205	1680	1690	0
RCT0205	1690	1700	0
RCT0205	1700	1710	0
RCT0205	1710	1715	0
RCT0205	1715	1720	0
RCT0205	1720	1725	0
RCT0205	1725	1730	0
RCT0205	1730	1735	0
RCT0205	1735	1740	0.411438
RCT0205	1740	1743.3	0.171432
RCT0205	1743.3	1749	0.102859
RCT0205	1749	1754.1	0.562299
RCT0205	1754.1	1757	0.836591
RCT0205	1757	1760.3	1.618323
RCT0205	1760.3	1763.5	1.289172
RCT0205	1763.5	1769	0.102859
RCT0205	1769	1774.1	0.445724
RCT0205	1774.1	1780	0
RCT0205	1780	1785	0
RCT0205	1785	1790	1.248029
RCT0205	1790	1795	0.425153
RCT0205	1795	1800	0
RCT0205	1800	1805	0
RCT0205	1805	1810	0
RCT0205	1810	1814	0
RCT0205	1814	1817.3	0
RCT0205	1817.3	1821.5	0.102859
RCT0205	1821.5	1825	0.205719
RCT0205	1825	1830	0.240005
RCT0205	1830	1835	0.102859
RCT0205	1835	1840	0.068573
RCT0205	1840	1845	0
RCT0205	1845	1850	0
RCT0205	1850	1856.4	0.205719
RCT0205	1856.4	1857.6	5.897278
RCT0205	1857.6	1862	0.171432
RCT0205	1862	1866	0
RCT0205	1866	1870	0.308578
RCT0205	1870	1875	0
RCT0205	1875	1878	0
RCT0205	1878	1881.9	0

Haile Assay Results

HOLE_ID	FROM	TO	Au g/t
RCT0205	1881.9	1890	0
RCT0205	1890	1900	0
RCT0205	1900	1907.4	0
RCT0205	1907.4	1910	0
RCT0205	1910	1914.3	0
RCT0205	1914.3	1920	0.068573
RCT0205	1920	1930	0
RCT0205	1930	1940	0
RCT0205	1940	1950	0
RCT0205	1950	1960	0.102859
RCT0205	1960	1970	0.068573
RCT0205	1970	1980	0
RCT0205	1980	1990	0
RCT0205	1990	2000	0
RCT0205	2000	2010	0
RCT0205	2010	2020	0
RCT0205	2020	2030	0
RCT0205	2030	2040	0
RCT0205	2040	2050	0
RCT0205	2050	2060	0
RCT0205	2060	2070	0
RCT0205	2070	2080	0
RCT0205	2080	2085	0
RCT0205	2085	2090	0
RCT0205	2090	2095	0
RCT0205	2095	2100	0
RCT0205	2100	2105	0
RCT0205	2105	2110	0
RCT0205	2110	2115	0
RCT0205	2115	2120	0
RCT0205	2120	2125	0
RCT0205	2125	2130	0
RCT0205	2130	2135	0
RCT0205	2135	2140	0
RCT0205	2140	2145	0.171432
RCT0205	2145	2150	0
RCT0205	2150	2155	0
RCT0205	2155	2157	0
RCT0205	2157	2160	0
RCT0205	2160	2165	0
RCT0205	2165	2170	0
RCT0205	2170	2172.7	0
RCT0205	2172.7	2178	0
RCT0205	2178	2179.2	0
RCT0205	2179.2	2186.2	0
RCT0205	2186.2	2190	0
RCT0205	2190	2193.4	0
RCT0205	2193.4	2197	0

Haile Assay Results

HOLE_ID	FROM	TO	Au g/t
RCT0205	2197	2203	0
RCT0205	2203	2204.6	0
RCT0205	2204.6	2209.4	0
RCT0205	2209.4	2212.8	0
RCT0205	2212.8	2217	0
RCT0205	2217	2220	0
RCT0205	2220	2225	0
RCT0205	2225	2230	0
RCT0205	2230	2235	0.493726
RCT0205	2235	2240	1.57375
RCT0205	2240	2245	0
RCT0205	2245	2250	0
RCT0205	2250	2255	0
RCT0205	2255	2260	0
RCT0205	2260	2265	1.2686
RCT0205	2265	2269.8	0.877734
RCT0205	2269.8	2272.3	0.565727
RCT0205	2272.3	2275	0.085716
RCT0205	2275	2280	0.50744
RCT0205	2280	2285	1.923473
RCT0205	2285	2290	0.675444
RCT0205	2290	2295	0.624014
RCT0205	2295	2300	0.874306
RCT0205	2300	2305	3.394363
RCT0205	2305	2310	1.344031
RCT0205	2310	2315	1.851471
RCT0205	2315	2320	0.274292
RCT0205	2320	2326.4	0.068573
RCT0205	2326.4	2330	4.285812
RCT0205	2330	2335	2.118906
RCT0205	2335	2340	0.829733
RCT0205	2340	2344.7	0
RCT0205	2344.7	2347.3	0.068573
RCT0205	2347.3	2350	0.102859
RCT0205	2350	2355	0
RCT0205	2355	2359.1	0.137146
RCT0205	2359.1	2362.2	0
RCT0205	2362.2	2362.8	0
RCT0205	2362.8	2365	3.394363
RCT0205	2365	2370	1.916615
RCT0205	2370	2375	3.462936
RCT0205	2375	2380	25.23486
RCT0205	2380	2385	3.154358
RCT0205	2385	2390	1.278886
RCT0205	2390	2395	0.425153
RCT0205	2395	2397	7.748749
RCT0205	2397	2400	1.690324
RCT0205	2400	2405	0.510869

Haile Assay Results

HOLE_ID	FROM	TO	Au g/t
RCT0205	2405	2410	2.382912
RCT0205	2410	2414	0.308578
RCT0205	2414	2420	0
RCT0205	2420	2425	0.342865
RCT0205	2425	2430	2.914352
RCT0205	2430	2435	0
RCT0205	2435	2440	0
RCT0205	2440	2445	0.137146
RCT0205	2445	2450	0
RCT0205	2450	2455	0
RCT0205	2455	2460	0
RCT0205	2460	2465	0.137146
RCT0205	2465	2470	0.480011
RCT0205	2470	2475	0
RCT0205	2475	2477	0
RCT0205	2477	2480	0
RCT0205	2480	2486	0
RCT0205	2486	2496	0
RCT0205	2496	2500	0
RCT0205	2500	2505	0
RCT0205	2505	2510	0.068573
RCT0205	2510	2515	0.308578
RCT0205	2515	2520	0
RCT0205	2520	2525	0
RCT0205	2525	2530	0
RCT0205	2530	2535	0
RCT0205	2535	2540	0
RCT0205	2540	2545	0
RCT0205	2545	2550	0
RCT0205	2550	2555	0.102859
RCT0205	2555	2560	0
RCT0205	2560	2565	0
RCT0205	2565	2570	0
RCT0205	2570	2575	0
RCT0205	2575	2580	0
RCT0205	2580	2585	0
RCT0205	2585	2590	0
RCT0205	2590	2595	0
RCT0205	2595	2600	0
RCT0205	2600	2605	0
RCT0205	2605	2611	0
RCT0205	2611	2614.5	0
RCT0205	2614.5	2620	0.617157
RCT0205	2620	2625	0
RCT0205	2625	2630	0
RCT0205	2630	2635	0
RCT0205	2635	2640	0
RCT0205	2640	2643.2	0

Haile Assay Results

HOLE_ID	FROM	TO	Au g/t
RCT0205	2643.2	2650	0
RCT0205	2650	2654	0
RCT0205	2654	2657	0
RCT0205	2657	2660	0
RCT0205	2660	2665	0
RCT0205	2665	2667.7	0
RCT0205	2667.7	2670.3	0
RCT0205	2670.3	2672.5	0
RCT0205	2672.5	2675	0
RCT0205	2675	2679	0
RCT0205	2679	2685	0
RCT0205	2685	2690	0
RCT0205	2690	2694	0
RCT0205	2694	2700	0
RCT0205	2700	2705	0
RCT0205	2705	2710	0
RCT0205	2710	2720	0
RCT0205	2720	2730	0
RCT0205	2730	2740	0
RCT0205	2740	2750	0
RCT0205	2750	2760	0
RCT0205	2760	2770	0
RCT0205	2770	2780	0
RCT0205	2780	2790	0
RCT0205	2790	2800	0
RCT0205	2800	2810	0
RCT0205	2810	2820	0
RCT0205	2820	2830	0
RCT0205	2830	2840	0
RCT0205	2840	2850	0
RCT0205	2850	2857	0
RCT0208	0	5	0
RCT0208	5	10	0
RCT0208	10	15	0
RCT0208	15	20	0
RCT0208	20	25	0
RCT0208	25	30	0
RCT0208	30	35	0
RCT0208	35	40	0
RCT0208	40	45	0
RCT0208	45	50	0
RCT0208	50	55	0
RCT0208	55	60	0
RCT0208	60	65	0
RCT0208	65	70	0.137146
RCT0208	70	75	0.222862
RCT0208	75	80	0.452582
RCT0208	80	85	0.644586

Haile Assay Results

HOLE_ID	FROM	TO	Au g/t
RCT0208	85	90	3.582939
RCT0208	90	95	2.105191
RCT0208	95	100	4.560104
RCT0208	100	105	3.054927
RCT0208	105	110	2.139477
RCT0208	110	115	5.314407
RCT0208	115	120	0.493726
RCT0208	120	125	0.918878
RCT0208	125	130	0.637729
RCT0208	130	135	0.068573
RCT0208	135	140	0.240005
RCT0208	140	145	0.205719
RCT0208	145	150	0.171432
RCT0208	150	155	0.137146
RCT0208	155	160	0.078859
RCT0208	160	165	0.932593
RCT0208	165	170	0.168004
RCT0208	170	175	0
RCT0208	175	180	0.102859
RCT0208	180	185	1.028595
RCT0208	185	190	0.137146
RCT0208	190	195	0
RCT0208	195	200	0.589728
RCT0208	200	205	0
RCT0208	205	210	0
RCT0208	210	215	0.274292
RCT0208	215	220	0.240005
RCT0208	220	225	0.150861
RCT0208	225	230	0.452582
RCT0208	230	235	0.428581
RCT0208	235	240	0.205719
RCT0208	240	245	0
RCT0208	245	250	0
RCT0208	250	255	0
RCT0208	255	260	0.102859
RCT0208	260	265	0.504012
RCT0208	265	270	0
RCT0208	270	275	0.102859
RCT0208	275	280	0
RCT0208	280	285	0.171432
RCT0208	285	290	0.137146
RCT0208	290	295	0.102859
RCT0208	295	300	0.102859
RCT0208	300	305	0.205719
RCT0208	305	310	0
RCT0208	310	315	0.137146
RCT0208	315	320	0.102859
RCT0208	320	325	0.174861

Haile Assay Results

HOLE_ID	FROM	TO	Au g/t
RCT0208	325	330	0.102859
RCT0208	330	335	0.102859
RCT0208	335	340	0.716588
RCT0208	340	345	0
RCT0208	345	350	0.171432
RCT0208	350	355	0.270863
RCT0208	355	360	0.102859
RCT0208	360	365	0.870877
RCT0208	365	370	1.590894
RCT0208	370	375	0.596585
RCT0208	375	380	0
RCT0208	380	385	0.240005
RCT0208	385	390	0.308578
RCT0208	390	395	0
RCT0208	395	400	0
RCT0208	400	410	0
RCT0208	410	420	0
RCT0208	420	430	0
RCT0208	430	440	0
RCT0208	440	450	0
RCT0208	450	460	0
RCT0208	460	470	0
RCT0208	470	480	0
RCT0208	480	490	0
RCT0208	490	500	0
RCT0208	500	510	0
RCT0208	510	520	0
RCT0208	520	530	0
RCT0208	530	540	0
RCT0208	540	550	0
RCT0208	550	560	0
RCT0208	560	570	0
RCT0208	570	580	0
RCT0208	580	590	0
RCT0208	590	600	0
RCT0208	600	610	0
RCT0208	610	620	0
RCT0208	620	630	0
RCT0208	630	640	0
RCT0208	640	650	0
RCT0208	650	660	0
RCT0208	660	670	0
RCT0208	670	680	0
RCT0208	680	690	0
RCT0208	690	700	0
RCT0208	700	710	0
RCT0208	710	720	0
RCT0208	720	730	0

Haile Assay Results

HOLE_ID	FROM	TO	Au g/t
RCT0208	730	740	0
RCT0208	740	750	0
RCT0208	750	760	0
RCT0208	760	770	0
RCT0208	770	780	0
RCT0208	780	790	0
RCT0208	790	800	0
RCT0208	800	810	0
RCT0208	810	820	0
RCT0208	820	830	0
RCT0208	830	840	0
RCT0208	840	850	0
RCT0208	850	860	0
RCT0208	860	870	0
RCT0208	870	880	0
RCT0208	880	890	0
RCT0208	890	900	0
RCT0208	900	910	0
RCT0208	910	920	0
RCT0208	920	930	0
RCT0208	930	940	0
RCT0208	940	950	0
RCT0208	950	960	0
RCT0208	960	970	0
RCT0208	970	980	0
RCT0208	980	990	0
RCT0208	990	1000	0
RCT0208	1000	1010	0
RCT0208	1010	1020	0
RCT0208	1020	1030	0
RCT0208	1030	1040	0
RCT0208	1040	1050	0
RCT0208	1050	1060	0
RCT0208	1060	1070	0
RCT0208	1070	1080	0
RCT0208	1080	1090	0
RCT0208	1090	1100	0
RCT0208	1100	1110	0
RCT0208	1110	1120	0
RCT0208	1120	1130	0
RCT0208	1130	1140	0
RCT0208	1140	1150	0
RCT0208	1150	1160	0
RCT0208	1160	1170	0
RCT0208	1170	1180	0
RCT0208	1180	1190	0
RCT0208	1190	1200	0
RCT0208	1200	1210	0

Haile Assay Results

HOLE_ID	FROM	TO	Au g/t
RCT0208	1210	1220	0
RCT0208	1220	1230	0
RCT0208	1230	1240	0
RCT0208	1240	1250	0
RCT0208	1250	1260	0
RCT0208	1260	1270	0
RCT0208	1270	1280	0
RCT0208	1280	1290	0
RCT0208	1290	1300	0
RCT0208	1300	1310	0
RCT0208	1310	1320	0
RCT0208	1320	1325	0
RCT0208	1325	1330	0
RCT0208	1330	1340	0
RCT0208	1340	1350	0
RCT0208	1350	1360	0
RCT0208	1360	1370	0
RCT0208	1370	1380	0
RCT0208	1380	1385	0
RCT0208	1385	1387.6	0
RCT0208	1387.6	1390	0
RCT0208	1390	1395	0
RCT0208	1395	1400	0
RCT0208	1400	1405	0
RCT0208	1405	1409	0
RCT0208	1409	1411	0
RCT0208	1411	1415	0
RCT0208	1415	1420	0
RCT0208	1420	1425	0
RCT0208	1425	1430	0
RCT0208	1430	1436	0
RCT0208	1436	1440	0
RCT0208	1440	1445	0
RCT0208	1445	1449	0
RCT0208	1449	1455	0
RCT0208	1455	1460	0
RCT0208	1460	1465	0
RCT0208	1465	1470	0
RCT0208	1470	1475	0
RCT0208	1475	1481.6	0
RCT0208	1481.6	1485	0
RCT0208	1485	1490	0
RCT0208	1490	1495	0
RCT0208	1495	1499	0
RCT0208	1499	1505	0
RCT0208	1505	1510	0
RCT0208	1510	1515	0
RCT0208	1515	1520	0

Haile Assay Results

HOLE_ID	FROM	TO	Au g/t
RCT0208	1520	1525	0
RCT0208	1525	1530	0
RCT0208	1530	1535	0
RCT0208	1535	1540	0
RCT0208	1540	1545	0
RCT0208	1545	1550	0
RCT0208	1550	1555	0
RCT0208	1555	1560	0
RCT0208	1560	1565	0
RCT0208	1565	1570	0
RCT0208	1570	1575	0
RCT0208	1575	1580	0
RCT0208	1580	1583.7	0
RCT0208	1583.7	1585	0
RCT0208	1585	1590	0
RCT0208	1590	1595	0
RCT0208	1595	1600	0
RCT0208	1600	1605	0
RCT0208	1605	1610	0
RCT0208	1610	1615	0
RCT0208	1615	1620	0
RCT0208	1620	1625	0
RCT0208	1625	1630	0
RCT0208	1630	1635	0
RCT0208	1635	1640	0
RCT0208	1640	1645	0
RCT0208	1645	1650	0
RCT0208	1650	1655	0
RCT0208	1655	1660	0
RCT0208	1660	1664	0
RCT0208	1664	1670	0
RCT0208	1670	1675	0
RCT0208	1675	1680	0
RCT0208	1680	1685	0
RCT0208	1685	1690	0
RCT0208	1690	1695	0
RCT0208	1695	1700	0
RCT0208	1700	1705	0
RCT0208	1705	1710	0
RCT0208	1710	1715	0
RCT0208	1715	1720	0
RCT0208	1720	1726	0
RCT0208	1726	1729	0
RCT0208	1729	1735	0
RCT0208	1735	1740	0
RCT0208	1740	1745	0
RCT0208	1745	1750	0.068573
RCT0208	1750	1755	0

Haile Assay Results

HOLE_ID	FROM	TO	Au g/t
RCT0208	1755	1760	0.102859
RCT0208	1760	1765	0.102859
RCT0208	1765	1770	0.3943
RCT0208	1770	1775	1.3097
RCT0208	1775	1780	2.160049
RCT0208	1780	1782.7	1.3646
RCT0208	1782.7	1785	0.7543
RCT0208	1785	1790	1.0663
RCT0208	1790	1795	0.6652
RCT0208	1795	1800	0
RCT0208	1800	1805	0
RCT0208	1805	1810	0
RCT0208	1810	1815	0.4492
RCT0208	1815	1820	0.2023
RCT0208	1820	1825	1.4983
RCT0208	1825	1830	0.4354
RCT0208	1830	1835	0
RCT0208	1835	1840	0
RCT0208	1840	1845	2.0332
RCT0208	1845	1850	1.9235
RCT0208	1850	1855	1.6766
RCT0208	1855	1860	1.5292
RCT0208	1860	1865	0.8503
RCT0208	1865	1870	0.432
RCT0208	1870	1875	0.9566
RCT0208	1875	1880	0.7646
RCT0208	1880	1885	0
RCT0208	1885	1890	0.068573
RCT0208	1890	1895	0.5314
RCT0208	1895	1900	0.5212
RCT0208	1900	1905	0.2297
RCT0208	1905	1910	0.205719
RCT0208	1910	1915	0.68573
RCT0208	1915	1920	0.308578
RCT0208	1920	1925	0
RCT0208	1925	1930	0
RCT0208	1930	1935	0
RCT0208	1935	1940	0.240005
RCT0208	1940	1945	0
RCT0208	1945	1950	0.205719
RCT0208	1950	1955	0.445724
RCT0208	1955	1960	0.274292
RCT0208	1960	1965	0.240005
RCT0208	1965	1970	0.102859
RCT0208	1970	1975	0.137146
RCT0208	1975	1980	0.137146
RCT0208	1980	1985	0.548584
RCT0208	1985	1990	0.205719

Haile Assay Results

HOLE_ID	FROM	TO	Au g/t
RCT0208	1990	1995	0.171432
RCT0208	1995	2000	0
RCT0208	2000	2005	0
RCT0208	2005	2010	0
RCT0208	2010	2015	0
RCT0208	2015	2020	0
RCT0208	2020	2025	0
RCT0208	2025	2030	0
RCT0208	2030	2035	0
RCT0208	2035	2040	0.171432
RCT0208	2040	2045	0
RCT0208	2045	2050	0
RCT0208	2050	2055	0
RCT0208	2055	2060	0
RCT0208	2060	2065	0
RCT0208	2065	2070	0
RCT0208	2070	2075	0
RCT0208	2075	2080	0
RCT0208	2080	2085	0
RCT0208	2085	2090	0
RCT0208	2090	2095	0
RCT0208	2095	2100	0
RCT0208	2100	2105	0.068573
RCT0208	2105	2110	0
RCT0208	2110	2115	0
RCT0208	2115	2120	0.137146
RCT0208	2120	2125	0.925735
RCT0208	2125	2130	0
RCT0208	2130	2136	0
RCT0208	2136	2141	0
RCT0208	2141	2145	0.58973
RCT0208	2145	2150	1.61147
RCT0208	2150	2155	0.28801
RCT0208	2155	2160	0.28801
RCT0208	2160	2165	0
RCT0208	2165	2170	0
RCT0208	2170	2175	0
RCT0208	2175	2180	0
RCT0208	2180	2185	0
RCT0208	2185	2190	0.24686
RCT0208	2190	2195	0.144
RCT0208	2195	2200	0.48344
RCT0208	2200	2205	0.39087
RCT0208	2205	2210	0.76459
RCT0208	2210	2215	0.4423
RCT0208	2215	2220	1.17946
RCT0208	2220	2225	0
RCT0208	2225	2230	0

Haile Assay Results

HOLE_ID	FROM	TO	Au g/t
RCT0208	2230	2235	0
RCT0208	2235	2240	0
RCT0208	2240	2245	0
RCT0208	2245	2250	0
RCT0208	2250	2255	0
RCT0208	2255	2260	0
RCT0208	2260	2265	0
RCT0208	2265	2270	0
RCT0208	2270	2275	0
RCT0208	2275	2280	0
RCT0208	2280	2285	0
RCT0208	2285	2290	0
RCT0208	2290	2295	0
RCT0208	2295	2300	0
RCT0208	2300	2305	0
RCT0208	2305	2310	0
RCT0208	2310	2315	0
RCT0208	2315	2320	0
RCT0208	2320	2325	0
RCT0208	2325	2330	0
RCT0208	2330	2335	0
RCT0208	2335	2340	0
RCT0208	2340	2345	0
RCT0208	2345	2350	0
RCT0208	2350	2355	0
RCT0208	2355	2360	0
RCT0208	2360	2365	0
RCT0208	2365	2370	0
RCT0208	2370	2375	0
RCT0208	2375	2380	0
RCT0208	2380	2385	0
RCT0208	2385	2390	0
RCT0208	2390	2395	0
RCT0208	2395	2400	0
RCT0208	2400	2405	0
RCT0208	2405	2410	0
RCT0208	2410	2415	0
RCT0208	2415	2420	0
RCT0208	2420	2425	0
RCT0208	2425	2430	0.617157
RCT0208	2430	2435	0
RCT0208	2435	2440	0
RCT0208	2440	2445	0
RCT0208	2445	2447	0