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CORONATION MINERALS INC., DIAMOND DRILL LOG

HOLE NO: WS08-156

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PROPERTY		AZIMUTH		LENGTH		EASTING		LOGGED BY	DATE STARTED	DOWNHOLE SURVEY DATA										CORE DIAMETER		NOTES				
Wellgreen Mine, YT		18°		Feet 991.00	Metres 302.06	Feet 2170.00	Metres 661.20	RCALHOUN	01-Jul-03	From (ft)	To (ft)	From (m)	To (m)	Length (m)	% Recovered	Cu ppm	Ni ppm	Cu %	N %	Pt ppm	Pd ppm	Au ppm	Co ppm			
PROJECT		DIP		ELEVATION		NORTHING		DRILLED BY	DATE COMPLETED	12375	277	3805	84	15.2							0-361	0-302.6				
Wellgreen		-50°		Feet 4896.65	Metres 1492.50	Feet 15373.00	Metres 4683.90	CARON	10-Jul-08	16729	165	5097	50	15.2												
FEET		METERS		DESCRIPTION				% TS	% copy	Sample No.	From (ft)	To (ft)	From (m)	To (m)	Length (m)	% Recovered	Cu ppm	Ni ppm	Cu %	N %	Pt ppm	Pd ppm	Au ppm	Co ppm		
FROM	TO	FROM	TO																							
0.00	283.91	0.00	86.54	PERIDOTITE: dark green-black; mg w/ a lt greenish mineral-prob feldspar around the olivine; badly weathered from 0-33.5 ft; serpentine on fractures				2		C500277	0.00	5.00	0.00	1.52	1.52		919	2560	0.092	0.268	0.129	0.213	0.013	136		
								2	TR	C500278	5.00	10.00	1.52	3.05	1.52			883	2630	0.083	0.283	0.132	0.228	0.017	135	
								3		C500279	10.00	15.00	1.05	4.57	1.52			1240	2920	0.124	0.292	0.155	0.269	0.016	143	
								3	0.6	C500280	15.00	20.00	4.57	6.10	1.52			1140	2860	0.114	0.288	0.151	0.28	0.028	141	
								2	TR	C500281	20.00	27.00	6.10	8.23	2.13		926	2560	0.093	0.253	0.155	0.247	0.018	134		
								1		C500282	27.00	33.60	6.23	10.21	1.98		1110	2800	0.111	0.280	0.163	0.272	0.018	150		
								1		C500283	33.60	38.00	10.21	11.58	1.37		1120	2710	0.112	0.272	0.159	0.236	0.021	146		
										C500284	DUPLICATE				11.58	11.58	1.37		1100	2620	0.110	0.282	0.144	0.24	0.019	141
										C500285	STD SAMPLE								92	65	0.003	0.357	0.0	0.014	0.006	24
										C500286	BLANK SAMPLE								4	4	0.003	0.350	<0.005	<0.001	0.001	1
								2	TR	C500287	38.00	44.00	11.58	13.41	1.83		1000	2460	0.100	0.248	0.141	0.229	0.019	137		
										C500288	44.00	51.00	13.41	15.64	2.18		982	2460	0.093	0.248	0.148	0.236	0.021	135		
										C500289	51.00	55.00	15.64	17.22	1.60		896	2540	0.093	0.254	0.159	0.237	0.023	137		
								2		C500290	55.00	61.00	17.22	16.75	1.52		986	2550	0.099	0.255	0.154	0.231	0.021	142		
										C500291	61.00	66.00	16.75	20.12	1.37		826	2260	0.083	0.228	0.129	0.199	0.018	129		
								1		C500292	66.00	71.00	20.12	21.64	1.52		911	2370	0.091	0.237	0.134	0.215	0.021	133		
								1		C500293	71.00	75.00	21.64	23.16	1.52		936	2130	0.094	0.213	0.129	0.209	0.017	130		
								3		C500294	76.00	81.00	23.16	24.68	1.52		898	2460	0.090	0.246	0.141	0.213	0.014	148		
								2		C500295	81.00	86.00	24.68	26.21	1.52		768	2110	0.073	0.211	0.114	0.16	0.02	134		
								1		C500296	86.00	91.00	26.21	27.74	1.52		842	2330	0.084	0.233	0.122	0.172	0.038	139		
								1		C500297	91.00	98.00	27.74	29.26	1.52		842	2610	0.084	0.251	0.143	0.169	0.017	136		
								1		C500298	96.00	104.00	29.26	30.78	1.52		1340	3160	0.134	0.316	0.184	0.264	0.02	151		
								1		C500299	104.00	106.00	30.78	32.31	1.52		880	2560	0.083	0.255	0.121	0.219	0.017	139		
								2		C500300	106.00	111.00	32.31	33.83	1.52		1150	2710	0.115	0.271	0.155	0.263	0.022	135		
								3		C500301	111.00	116.00	33.83	35.35	1.52		1110	2720	0.111	0.272	0.213	0.283	0.028	135		
								2		C500302	116.00	121.00	35.35	36.88	1.52		947	2500	0.095	0.250	0.168	0.25	0.024	133		
								2	TR	C500303	121.00	126.00	36.88	38.40	1.52		1430	3150	0.143	0.318	0.271	0.357	0.031	147		
								1		C500304	126.00	131.00	38.40	39.93	1.52		1200	2770	0.120	0.277	0.264	0.309	0.028	139		
								2		C500305	131.00	136.00	39.93	41.45	1.52		1370	3020	0.137	0.302	0.284	0.355	0.033	141		
								2	TR	C500306	136.00	141.00	41.45	42.98	1.52		1310	3420	0.131	0.342	0.317	0.388	0.03	148		
								1		C500307	141.00	146.00	42.98	44.50	1.52		1270	2760	0.127	0.276	0.238	0.289	0.027	143		
										C500308	DUPLICATE				44.50	44.50	1.52		1320	2960	0.132	0.299	0.305	0.367	0.038	145
										C500309	STD SAMPLE								2350	1890	0.235	0.195	NSS	NSS	NSS	74
										C500310	BLANK SAMPLE								7	8	0.001	0.031	<0.005	0.007	0.002	2
								1		C500311	146.00	148.51	44.50	45.23	1.07		1240	2820	0.124	0.282	0.269	0.313	0.042	136		

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FEET		METERS		DESCRIPTION	% TS	% cpy	Sample No	From (ft)	To (ft)	From (m)	To (m)	Length (m)	% Recovered	Cu ppm	Ni ppm	Co %	N %	Pt ppm	Pd ppm	Au ppm	Ag ppm
FROM	TO	FROM	TO																		
					1		C509312	148.50	153.50	46.78	46.78	1.52		1090	2670	0.109	0.287	0.25	0.267	0.04	134
					1		C509313	153.50	159.00	46.78	48.46	1.68		871	2500	0.097	0.250	0.225	0.255	0.054	127
					1		C509314	159.00	163.50	49.46	49.46	1.37		994	2620	0.098	0.252	0.237	0.305	0.060	135
					1		C509315	163.50	168.00	49.80	51.21	1.37		631	1890	0.063	0.189	0.131	0.121	0.022	126
					1		C509316	168.00	171.00	51.21	52.12	0.91		312	1530	0.031	0.150	0.116	0.105	0.011	118
					1		C509317	171.00	175.50	52.12	53.49	1.37		442	1500	0.044	0.150	0.134	0.122	0.02	116
					1		C509318	175.50	179.50	53.49	54.71	1.22		547	1850	0.055	0.166	0.13	0.12	0.021	117
					1		C509319	179.50	185.00	54.71	58.39	1.68		506	1530	0.051	0.153	0.14	0.12	0.021	120
					1		C509320	185.00	189.50	58.39	57.76	1.37		748	1820	0.075	0.182	0.172	0.161	0.030	121
					1	TR	C509321	189.50	194.00	57.76	59.19	1.37		594	1690	0.059	0.169	0.155	0.132	0.026	119
							C509322	194.00	197.50	59.19	60.20	1.07		756	1810	0.076	0.191	0.234	0.154	0.028	121
							C509323	197.50	201.00	60.20	61.26	1.07		856	1850	0.086	0.185	0.182	0.145	0.018	124
							C509324	201.00	206.00	61.26	62.79	1.52		1080	2210	0.106	0.221	0.244	0.228	0.091	129
							C509325	206.00	210.50	62.79	64.16	1.37		1773	2680	0.177	0.268	0.344	0.306	0.094	142
							C509326	210.50	215.50	64.16	65.63	1.52		886	1875	0.088	0.188	0.226	0.147	0.032	131
							C509327	215.50	221.00	65.63	67.38	1.68		757	1855	0.075	0.187	0.187	0.168	0.02	121
					2		C509328	221.00	226.00	67.38	68.88	1.52		775	1895	0.078	0.189	0.173	0.127	0.031	120
					4	0.5	C509329	226.00	231.00	68.88	70.41	1.52		1515	2450	0.152	0.245	0.30	0.257	0.072	149
					2		C509330	231.00	237.00	70.41	72.24	1.83		1135	2090	0.114	0.206	0.226	0.155	0.042	134
					1		C509331	237.00	244.50	72.24	74.52	2.28		745	1735	0.075	0.174	0.16	0.095	0.025	126
							C509332	DUPLICATE		74.52	74.52	2.28		652	1570	0.065	0.157	0.16	0.087	0.025	113
							C509333	STD: WFR-1						1550	2020	0.155	0.282	0.289	0.238	0.04	164
							C509334	BLANK SAMPLE						4	6	0.030	0.001	<0.005	<0.001	<0.001	<1
					2	TR	C509335	244.50	249.50	74.52	76.15	1.63		1100	2040	0.110	0.204	0.256	0.137	0.043	126
					1		C509336	249.50	254.50	76.15	77.87	1.62		959	1820	0.096	0.182	0.221	0.142	0.039	116
					2		C509337	254.50	259.00	77.87	79.55	1.68		856	1750	0.086	0.175	0.182	0.137	0.038	113
					1		C509338	259.00	264.50	79.55	80.62	1.07		832	1790	0.083	0.179	0.178	0.135	0.03	113
					2	1	C509339	264.50	269.00	80.62	81.59	1.37		643	1530	0.054	0.153	0.141	0.108	0.025	103
					2	1	C509340	269.00	274.00	81.59	83.52	1.62		735	1670	0.074	0.167	0.162	0.126	0.024	110
					2	0.5	C509341	274.00	279.50	83.52	85.18	1.68		724	1630	0.072	0.163	0.165	0.13	0.033	106
					1	TR	C509342	279.50	283.42	85.18	86.39	1.19		692	1480	0.069	0.143	0.158	0.108	0.067	101
283.91	302.42	86.54	92.18	GABBRO: medium grey; mg; upper contact @ 80 deg LCA; lower contact at 45 deg LCA	1	TR	C509343	283.42	286.00	86.39	87.17	0.78		654	1400	0.065	0.140	0.188	0.107	0.019	96
					1		C509344	286.00	291.00	87.17	88.70	1.52		750	1450	0.075	0.145	0.157	0.1	0.024	95
					1		C509345	291.00	296.00	88.70	90.22	1.52		742	1570	0.074	0.137	0.141	0.101	0.028	90
					5	1	C509346	296.00	302.42	90.22	92.18	1.98		2240	1840	0.234	0.184	0.756	0.254	0.02	93
302.42	306.30	92.18	93.36	GABBRO: chilled?: med-dark greenish gray; silicified; fg; 5-7% total sulfides, 2% cpy, ±1% pn	8	2	C509347	302.42	306.30	92.18	93.36	1.18		7150	>10000	0.715	1.24	0.933	0.694	0.196	373
							C509348	306.30	311.00	93.36	94.73	1.43		4140	1490	0.414	0.148	0.932	0.543	0.02	12
							C509349	311.00	316.25	94.73	96.19	1.60		2870	1210	0.287	0.121	0.952	0.5	0.108	24
							C509350	316.25	321.00	96.19	97.54	1.45		100	62	0.010	0.006	0.046	0.016	0.008	13

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FEET		METERS		DESCRIPTION	% TS	% cpy	Sample No	From (ft)	To (ft)	From (m)	To (m)	Length (m)	% Recovered	Cu ppm	Ni ppm	Ca %	N %	Pt ppm	Pd ppm	Au ppm	Co ppm
FROM	TO	FROM	TO																		
306.30	386.33	93.36	117.75	ANDESITE: lt to med green-grey; fg; pervasive carbonate alteration			C509351	321.00	326.00	97.84	99.35	1.52		122	120	0.012	0.012	0.296	0.002	0.011	22
							C509352	326.00	331.00	98.36	100.89	1.52		40	27	0.004	0.003	<0.005	0.002	0.011	22
				306.3-316 ft: sericitic altn			C509353	331.00	338.50	100.60	103.17	2.29		26	54	0.003	0.005	0.028	0.004	0.005	10
				316-352.08 ft: epidote-kfledsapr altn?			C509354	338.50	341.00	103.17	103.94	0.73		8	28	0.001	0.003	0.008	<0.001	0.001	6
				359.3-370 ft: epidote/kspar altn?; 85 deg-30 deg LCA			C509355	341.00	346.00	103.94	105.46	1.52		2	22	0.000	0.002	0.019	0.002	0.001	5
				381.58-386.33 ft: epidote altn			C509356	DUPLICATE	103.94	105.46	1.52			9	25	0.001	0.003	<0.005	0.002	<0.001	5
							C509357	STD: OREAS 13P						2390	2050	0.236	0.205	0.038	0.055	0.042	74
							C509358	BLANK SAMPLE						4	5	0.000	0.001	0.01	<0.001	0.004	1
							C509359	346.00	352.08	105.46	107.31	1.85		10	26	0.001	0.003	0.008	<0.001	0.004	9
							C509360	352.08	359.30	107.31	109.51	2.20		15	30	0.002	0.003	0.014	0.001	0.015	19
							C509361	359.30	366.00	109.51	111.56	2.04		192	62	0.018	0.006	<0.005	<0.001	0.028	24
							C509362	366.00	370.00	111.56	112.78	1.22		48	39	0.005	0.004	<0.005	<0.001	0.018	12
							C509363	370.00	374.42	112.78	114.12	1.35		67	53	0.007	0.005	<0.005	0.009	0.009	32
							C509364	374.42	381.58	114.12	116.31	2.18		17	24	0.002	0.002	<0.005	0.005	0.001	8
							C509365	381.58	386.33	116.31	117.75	1.45		7	33	0.001	0.003	<0.005	0.002	0.008	9
386.33	474.41	117.75	144.60	AGGLOMERATE medium grey; fg; matrix with off-white to light grey clasts; weak carb altn and as fracture fills			C509366	386.33	390.00	117.75	118.87	1.12		23	18	0.002	0.002	<0.005	<0.001	0.002	7
							C509367	390.00	395.00	118.87	120.40	1.62		382	44	0.008	0.004	<0.005	0.001	0.011	13
							C509368	395.00	400.50	120.40	122.07	1.68		978	20	0.096	0.002	<0.005	0.001	0.003	15
							C509369	400.50	405.50	122.07	123.60	1.52		1100	14	0.110	0.001	<0.005	<0.001	0.008	14
							C509370	405.50	411.00	123.60	125.27	1.68		930	16	0.063	0.002	<0.005	<0.001	0.008	11
							C509371	411.00	416.00	125.27	126.80	1.52		40	14	0.004	0.001	0.007	0.001	0.006	7
							C509372	416.00	421.00	126.80	128.32	1.52		18	14	0.002	0.001	<0.005	<0.001	0.005	6
							C509373	421.00	425.00	128.32	129.54	1.22		14	19	0.001	0.002	<0.005	0.001	0.007	7
							C509374	425.00	430.00	129.54	131.26	1.52		33	20	0.003	0.002	<0.005	0.001	0.001	7
							C509375	430.00	434.42	131.26	132.41	1.35		1700	17	0.170	0.002	<0.005	<0.001	0.008	10
							C509376	434.42	440.00	132.41	134.11	1.70		948	12	0.065	0.001	<0.005	0.002	0.07	8
							C509377	440.00	445.00	134.11	135.84	1.52		603	17	0.060	0.002	<0.005	0.001	0.008	6
							C509378	445.00	450.00	135.84	137.16	1.52		975	17	0.066	0.002	<0.005	<0.001	0.004	7
							C509379	450.00	456.00	137.16	138.99	1.83		336	22	0.034	0.002	0.006	<0.001	<0.001	12
							C509380	DUPLICATE	137.16	138.99	1.83			357	23	0.036	0.002	0.01	0.001	<0.001	11
							C509381	STD: VMG-1						5720	2360	0.572	0.236	0.729	0.321	0.384	171
							C509382	BLANK SAMPLE						7	2	0.001	0.000	0.012	0.002	0.004	1
							C509383	456.00	461.00	138.99	140.51	1.52		107	38	0.011	0.004	<0.005	<0.001	0.002	12
							C509384	461.00	466.00	140.51	142.04	1.52		69	32	0.007	0.003	<0.005	0.001	0.001	11
							C509385	466.00	471.00	142.04	143.56	1.52		605	19	0.061	0.002	<0.005	<0.001	0.002	10
							C509386	471.00	474.41	143.56	144.80	1.04		239	20	0.024	0.002	0.012	0.001	0.003	9
474.41	478.50	144.60	145.85	GABBRO: med-dk gry; mg; sheared at lower contact	4	0.5	C509387	474.41	478.50	144.80	145.86	1.25		5930	1940	0.593	0.194	0.707	0.374	0.353	154
478.50	480.00	145.85	146.30	ARGILLITE: dk gry; fg; anhedral py up to 3mm	3		C509388	478.50	480.00	145.86	146.30	0.43		240	27	0.024	0.003	0.017	0.003	0.005	29
480.00	484.66	146.30	147.72	GABBRO: med-dk gm-gry; mg	1		C509389	480.00	484.66	146.30	147.72	1.42		90	48	0.009	0.005	<0.005	0.004	0.005	14

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FEET		METERS		DESCRIPTION	% TS	% cpy	Sample No.	From (ft)	To (ft)	From (m)	To (m)	Length (m)	% Recovered	Cu ppm	Ni ppm	Cu %	Ni %	Pt ppm	Pd ppm	Au ppm	Co ppm
FROM	TO	FROM	TO																		
484.66	491.00	147.72	149.66	ANDESITE DYKE			C509390	484.66	491.00	147.72	149.66	1.93		17	26	0.002	0.003	<0.005	<0.001	0.003	12
491.00	503.83	149.66	153.57	GABBRO: med-dk grn-gry; mg			C509391	491.00	493.50	149.66	150.42	0.76		23	28	0.002	0.003	0.007	<0.001	0.008	11
				altered fr 484.66-493.5 ft	2	TR	C509392	493.50	496.00	150.42	151.18	0.76		1210	494	0.121	0.049	0.083	0.028	0.003	88
					3	0.5	C509393	496.00	501.00	151.18	152.70	1.52		618	890	0.062	0.089	0.188	0.082	0.007	96
					6		C509394	501.00	503.83	152.70	153.57	0.86		1940	1930	0.194	0.193	0.535	0.294	0.073	142
503.83	504.54	153.57	153.78	ANDESITE DYKE			C509395	503.83	504.54	153.57	153.78	0.22		651	403	0.065	0.040	0.14	0.08	0.009	69
504.54	508.08	153.78	154.86	PERIDOTITE: dk grn-gy; mg; 5% total sulfides	6	0.5	C509396	504.54	508.08	153.78	154.86	1.08		2830	2670	0.283	0.267	0.549	0.358	0.067	193
508.08	511.41	154.86	155.88	ANDESITE DYKE			C509397	508.08	511.41	154.86	155.88	1.01		114	159	0.011	0.016	0.024	0.014	0.001	38
511.41	535.66	155.88	163.27	PERIDOTITE	5		C509398	511.41	516.00	155.88	157.28	1.40		2990	2770	0.299	0.277	0.509	0.321	0.09	191
					4		C509399	516.00	520.50	157.28	158.65	1.37		2510	2100	0.251	0.210	0.471	0.273	0.079	163
					5	0.5	C509400	520.50	525.00	158.65	160.02	1.37		1830	2350	0.183	0.235	0.451	0.255	0.057	187
					5	0.5	C509401	525.00	530.00	160.02	161.54	1.52		1835	2230	0.164	0.223	0.452	0.263	0.016	177
					3	TR	C509402	530.00	535.66	161.54	163.27	1.73		2400	1910	0.240	0.191	0.437	0.253	0.043	143
535.66	536.59	163.27	163.55	GABBRO: med grn-gry; mg; 3% total sulfides, 1% cpy	3	1	C509403	535.66	536.59	163.27	163.55	0.28		3810	1890	0.381	0.159	0.287	0.159	0.132	102
							C509404	DUPLICATE	163.27	163.55	0.28			3810	1800	0.381	0.160	0.331	0.162	0.098	101
							C509405	STD: WGB-1						87	67	0.010	0.007	0.014	0.015	0.009	22
							C509406	BLANK SAMPLE						24	11	0.002	0.001	0.009	<0.001	<0.001	1
536.59	537.34	163.55	163.78	PERIDOTITE			C509407	536.59	537.34	163.55	163.78	0.23		2140	1890	0.214	0.189	0.355	0.202	0.012	157
537.34	540.33	163.78	164.69	GABBRO: same as 535.66-536.59 ft	1	0.5	C509408	537.34	540.33	163.78	164.69	0.91		2200	1350	0.220	0.135	0.251	0.159	0.145	82
540.33	541.75	164.69	165.13	PERIDOTITE	3	TR	C509409	540.33	541.75	164.69	165.13	0.43		2570	1990	0.257	0.199	0.38	0.208	0.028	180
541.75	545.00	165.13	166.12	GABBRO?: same as 535.66-536.59 ft	3	1.5	C509410	541.75	545.00	165.13	166.12	0.99		4360	2320	0.436	0.232	0.424	0.237	0.109	134
545.00	547.41	166.12	166.85	PERIDOTITE	4		C509411	545.00	547.41	166.12	166.85	0.73		2140	2180	0.214	0.218	0.369	0.223	0.014	179
547.41	549.33	166.85	167.44	GABBRO?: same as 535.66-536.59 ft	3	1	C509412	547.41	549.33	166.85	167.44	0.59		3410	1820	0.341	0.182	0.268	0.171	0.06	109
549.33	560.00	167.44	170.69	PERIDOTITE	4	0.5	C509413	549.33	555.00	167.44	169.16	1.73		3170	2320	0.317	0.232	0.461	0.25	0.086	180
					5		C509414	555.00	560.00	169.16	170.69	1.52		3030	2800	0.303	0.280	0.404	0.272	0.032	192
560.00	563.25	170.69	171.68	GABBRO	3	TR	C509415	560.00	563.25	170.69	171.68	0.99		2900	2520	0.290	0.252	0.456	0.312	0.106	143
563.25	569.50	171.68	173.58	PERIDOTITE	8	2	C509416	563.25	569.50	171.68	173.58	1.91		2850	2820	0.285	0.282	0.503	0.369	0.066	186
569.50	574.00	173.58	174.96	GABBRO	2	1	C509417	569.50	574.00	173.58	174.96	1.37		2200	1630	0.220	0.163	0.347	0.239	0.064	93
574.00	580.00	174.96	176.78	PERIDOTITE	5	1	C509418	574.00	580.00	174.96	176.78	1.83		3370	3030	0.337	0.303	0.495	0.341	0.096	209
580.00	589.00	176.78	179.53	GABBRO: chilled?; med grey; f-mg; mod sheared	6	2	C509419	580.00	586.00	176.78	178.61	1.83		3800	2470	0.380	0.247	0.416	0.283	0.015	151
					1		C509420	586.00	589.00	178.61	179.53	0.91		1915	3240	0.192	0.324	0.626	0.585	0.012	146
589.00	595.66	179.53	181.56	PERIDOTITE?: highly sheared; dk grey-black; mg			C509421	589.00	595.66	179.53	181.56	2.03		5810	6990	0.581	0.699	0.419	0.496	0.149	298
595.66	596.58	181.56	181.84	GABBRO?: fg; lt gry			C509422	595.66	596.58	181.56	181.84	0.28		1570	1010	0.157	0.101	0.236	0.151	0.091	78
596.58	599.33	181.84	182.68	PERIDOTITE			C509423	596.58	599.33	181.84	182.68	0.84		5020	1945	0.502	0.195	0.543	0.314	0.178	185
599.33	602.00	182.68	183.49	ANDESITE DYKE: sheared			C509424	599.33	602.00	182.68	183.49	0.81		948	262	0.095	0.026	0.056	0.036	0.039	51
602.00	612.08	183.49	186.56	PERIDOTITE?: highly sheared; dk gry to black; mg			C509425	602.00	606.00	183.49	184.71	1.22		5070	1640	0.507	0.164	0.597	0.352	0.247	166
							C509426	606.00	610.00	184.71	185.93	1.22		5300	2840	0.530	0.284	0.867	0.488	0.167	240
							C509427	610.00	612.08	185.93	186.56	0.63		8140	2250	0.814	0.225	0.436	0.168	0.454	163
							C509428	DUPLICATE	185.93	186.56	0.63			8060	2220	0.806	0.222	0.425	0.167	0.484	164

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FEET		METERS		DESCRIPTION	% TS	% cpy	Sample No.	From (ft)	To (ft)	From (m)	To (m)	Length (m)	% Recovered	Cu ppm	Ni ppm	Cu %	Ni %	Pt ppm	Pd ppm	Au ppm	Co ppm	
FROM	TO	FROM	TO																			
612.08	613.75	186.58	187.07	GABBRO?: same as 595.66-596.58 ft			C509429	STD: WMS-1a						>10000	>10000	1.410	3.130	1.805	1.445	0.295	1360	
613.75	646.58	187.07	197.08	PERIDOTITE or GABBRO: highly sheared almost to serpentinite, mud; dk grey to black			C509430	BLANK SAMPLE						68	35	0.007	0.004	<0.005	0.002	0.006	4	
							C509431	612.08	613.75	186.58	187.07	0.51		4700	982	0.470	0.098	0.04	0.018	0.297	95	
							C509432	613.75	620.00	187.07	188.98	1.91		5900	2100	0.590	0.210	0.219	0.086	0.393	171	
						8	3	C509433	620.00	627.00	188.98	191.11	2.13		5220	2080	0.522	0.208	0.305	0.117	0.358	159
								C509434	627.00	631.00	191.11	192.33	1.22		4560	1930	0.456	0.193	0.279	0.126	0.332	166
					6		C509435	631.00	636.00	192.33	193.85	1.52		6020	2390	0.602	0.239	0.641	0.343	0.249	208	
					5		C509436	636.00	641.00	193.85	195.38	1.52		6070	2430	0.607	0.243	0.541	0.271	0.31	204	
							C509437	641.00	646.58	195.38	197.08	1.70		6390	2420	0.639	0.242	0.44	0.201	0.282	205	
646.58	655.00	197.08	199.64	ANDESITE DYKE: med gry-grn; fg; mod sheared; carb alt and fracture fillings			C509438	646.58	651.00	197.08	198.42	1.35		252	132	0.025	0.013	0.023	0.019	0.005	37	
							C509439	651.00	655.00	198.42	199.64	1.22		333	169	0.033	0.017	0.008	0.008	0.005	44	
655.00	670.50	199.64	204.37	GABBRO: dk-gry to black; mg; highly sheared after 661 ft	12	3	C509440	655.00	661.00	199.64	201.47	1.83		9700	5400	0.970	0.540	0.894	0.396	0.169	280	
				16 cm NSS fr 655-661 ft interval			C509441	661.00	665.50	201.47	202.84	1.37		6460	3180	0.646	0.318	0.388	0.22	0.175	218	
							C509442	665.50	670.50	202.84	204.37	1.52		5740	2920	0.574	0.292	0.513	0.229	0.203	212	
670.50	991.00	204.37	302.06	ANDESITE: medium grey to grey-grn; fine grained; numerous carbonate filled fractures			C509443	670.50	678.58	204.37	206.83	2.48		104	66	0.010	0.007	<0.005	0.001	0.008	24	
						7	2	C509444	678.58	682.08	206.83	207.90	1.07		5080	4130	0.508	0.413	0.717	0.511	0.03	251
								C509445	682.08	685.50	207.90	208.94	1.04		2050	980	0.205	0.098	0.142	0.064	0.052	106
								C509446	685.50	691.00	208.94	210.62	1.68		85	51	0.009	0.005	0.006	0.003	0.03	19
								C509447	691.00	696.00	210.62	212.14	1.52		36	27	0.004	0.003	<0.005	0.001	0.003	17
				EOH @ 302.06 m			C509448	696.00	701.00	212.14	213.66	1.52		68	25	0.007	0.003	<0.005	0.001	0.003	17	
							NS	701.00	991.00	213.66	302.06	88.39										