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CORONATION MINERALS INC., DIAMOND DRILL LOG

HOLE NO: WS08-154

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PROPERTY		AZIMUTH		LENGTH		EASTING		LOGGED BY	DATE STARTED	CORRECTED DOWNHOLE SURVEY DATA										CORE DIAMETER			NOTES			
Wellgreen Mine, YT		0°		Feet	Metres	Feet	Metres	AFLORES	13-Jun-08	DEPTH	AZIMUTH	DIP	DEPTH	AZIMUTH	DIP	DEPTH	AZIMUTH	DIP		SIZE	Feet	Metres				
PROJECT		DIP		ELEVATION		NORTHING		DRILLED BY	DATE COMPLETED	224.79	356.9	-58	488.83	0.7	-58.8					HQ	0-2352.5	0-717.04				
Wellgreen		-55°		Feet	Metres	Feet	Metres	CARON	15-Jul-08	285.75	355.6	-58.8	528.59	355	-59.9											
				4658.793	1420.000		15039.00			346.71	354.5	-59	590.55	350.8	-60.3											
										407.67	350	-59.4	651.51	355.2	-60.1											
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																							
0.00	7.00	0.00	2.13	no core recovery							NS	0.00	7.00	0.00	2.13	2.13										
7.00	38.70	2.13	11.80	PERIDOTITE: dk gry to dk grn color; massive granular texture, medium grained; abundant yellowish grn color olivine; highly magnetic, strong magnetite content; weak to moderate oxidation; several intervals displaying clayey sections;					0.5		C506789	7.00	15.00	2.13	4.57	2.44		162	2310	0.02	0.23	0.08	0.121	0.009	120	
									0.5		C506790	15.00	20.00	4.57	6.10	1.52		103	2310	0.01	0.23	0.08	0.121	0.009	118	
									0.5		C506791	20.00	26.50	6.10	8.08	1.98		184	2090	0.02	0.21	0.07	0.107	0.006	112	
									0.5		C506792	26.50	33.50	8.08	10.21	2.13		420	2590	0.04	0.26	0.13	0.215	0.014	131	
									0.5		C506793	33.50	38.70	10.21	11.80	1.58		403	2670	0.04	0.27	0.142	0.226	0.011	127	
38.70	41.70	11.80	12.71	ANDESITE DYKE: felsic color; fg; sil-sericite altered; massive; traces of olivine					0.5		C506794	38.70	41.70	11.80	12.71	0.91		28	74	0.00	0.01	0.005	0.003	0.004	20	
									0.5	TR	C506795	41.70	47.00	12.71	14.33	1.62		182	1650	0.02	0.17	0.069	0.099	0.01	92	
41.70	86.70	12.71	26.43	PERIDOTITE: dk grn-gry color; massive medium grained granular texture; abundant olivine content; strong magnetite; weak serpentine alteration confined along structures (showing striations); weak sulfides; pyrrhotite dominant					0.5	TR	C506796	47.00	53.00	14.33	16.15	1.83		178	2150	0.02	0.22	0.089	0.12	0.008	118	
									0.5	TR	C506797	53.00	59.00	16.15	17.98	1.83		171	2110	0.02	0.21	0.083	0.123	0.006	114	
									0.5	TR	C506798	59.00	65.00	17.98	19.81	1.83		130	2150	0.01	0.22	0.079	0.121	0.003	114	
									0.5	TR	C506799	65.00	75.00	19.81	22.86	3.05		188	1840	0.02	0.18	0.07	0.1	0.008	99	
									0.5	TR	C506800	75.00	80.00	22.86	24.38	1.52		265	2240	0.03	0.22	0.088	0.12	0.008	121	
									0.5	TR	C506801	80.00	86.70	24.38	26.43	2.04		133	1970	0.01	0.20	0.071	0.092	0.01	115	
86.70	89.30	26.43	27.22	ANDESITE DYKE: same description as 38.7-41.7 ft					0.5	TR	C506802	86.70	89.30	26.43	27.22	0.79		110	82	0.01	0.01	0.007	0.01	0.002	28	
89.30	138.20	27.22	42.12	PERIDOTITE: same description as 41.7-86.7 ft; pyrrhotite dominant as disseminations and surrounding olivine crystals (net texture)					0.5	TR	C506803	89.30	99.00	27.22	30.18	2.96		234	2570	0.02	0.26	0.121	0.195	0.01	135	
									0.5	TR	C506804	99.00	104.00	30.18	31.70	1.52		476	2340	0.05	0.23	0.128	0.215	0.011	112	
									0.5	TR	C506805	104.00	107.25	31.70	32.69	0.99		80	687	0.01	0.07	0.042	0.069	0.002	48	
									0.5	TR	C506806	107.25	114.00	32.69	34.75	2.06		84	2020	0.01	0.20	0.066	0.095	0.006	121	
									0.5	TR	C506807	114.00	124.50	34.75	37.95	3.20		203	1550	0.02	0.16	0.058	0.075	0.006	99	
									1	TR	C506808	124.50	132.00	37.95	40.23	2.29		590	2610	0.06	0.26	0.106	0.158	0.015	138	
											C506809	DUPLICATE		37.95	40.23	2.29		602	2510	0.06	0.25	0.1	0.143	0.014	133	
											C506810	STD: WPR-1						1555	2750	0.16	0.28	0.299	0.253	0.042	158	
											C506811	BLANK SAMPLE						8	16	0.00	0.00	<0.005	0.001	<0.001	2	
									0.5	TR	C506812	132.00	138.20	40.23	42.12	1.89		487	2210	0.05	0.22	0.102	0.158	0.031	133	
138.20	144.70	42.12	44.10	ANDESITE DYKE: same description as 38.7-41.7 ft					0.5	TR	C506813	138.20	144.70	42.12	44.10	1.98		310	481	0.03	0.05	0.033	0.06	0.006	46	
144.70	240.00	44.10	73.15	PERIDOTITE: same description as 89.3-138.2 ft; pyrrhotite dominant as disseminations and surrounding olivine crystals (net texture)					1		C506814	144.70	154.00	44.10	46.94	2.83		249	2310	0.02	0.23	0.074	0.123	0.015	137	
									1		C506815	154.00	161.00	46.94	49.07	2.13		129	2190	0.01	0.22	0.081	0.134	0.011	132	
									1		C506816	161.00	167.00	49.07	50.90	1.83		370	2060	0.04	0.21	0.066	0.122	0.012	130	
									1		C506817	167.00	171.00	50.90	52.12	1.22		428	1910	0.04	0.19	0.067	0.131	0.012	139	
									1		C506818	171.00	174.50	52.12	53.19	1.07		926	2180	0.09	0.22	0.087	0.177	0.022	150	
									1		C506819	174.50	179.50	53.19	54.71	1.52		561	2920	0.06	0.29	0.126	0.274	0.022	147	
									1		C506820	179.50	184.50	54.71	56.24	1.52		797	3050	0.08	0.31	0.155	0.308	0.018	147	
									1		C506821	184.50	190.00	56.24	57.91	1.68		412	3690	0.04	0.37	0.174	0.318	0.021	152	
									1		C506822	190.00	195.00	57.91	59.44	1.52		521	3170	0.05	0.32	0.154	0.257	0.013	157	

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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																		
					2		C506823	195.00	200.00	59.44	60.96	1.52		197	2360	0.02	0.24	0.099	0.157	0.009	137
					2		C506824	200.00	205.00	60.96	62.48	1.52		462	2180	0.05	0.22	0.091	0.133	0.01	146
					2		C506825	205.00	210.00	62.48	64.01	1.52		610	2430	0.06	0.24	0.111	0.159	0.014	146
					2		C506826	210.00	216.00	64.01	65.84	1.83		602	2650	0.06	0.27	0.137	0.204	0.016	150
					2		C506827	216.00	221.00	65.84	67.36	1.52		786	3170	0.08	0.32	0.166	0.246	0.022	170
					2		C506828	221.00	226.00	67.36	68.88	1.52		506	2480	0.05	0.25	0.116	0.163	0.015	150
					3		C506829	226.00	231.00	68.88	70.41	1.52		548	2310	0.05	0.23	0.106	0.15	0.013	144
					3		C506830	231.00	236.00	70.41	71.93	1.52		762	2630	0.08	0.26	0.153	0.194	0.02	156
					3		C506831	236.00	240.00	71.93	73.16	1.22		541	2690	0.05	0.27	0.156	0.214	0.019	149
							C506832	DUPLICATE		71.93	73.16	1.22		596	2600	0.06	0.26	0.16	0.205	0.019	148
							C506833	STD: WPR-1						1570	2760	0.16	0.28	0.285	0.24	0.042	159
							C506834	BLANK SAMPLE						7	21	0.00	0.00	<0.005	0.003	0.002	2
240.00	243.00	73.15	74.07	ANDESITE DYKE: same description as 38.7-41.7 ft	0.5		C506835	240.00	243.00	73.15	74.07	0.91		71	101	0.01	0.01	0.005	0.007	0.002	20
243.00	250.50	74.07	76.35	PERIDOTITE: same description as 144.7-240 ft	3		C506836	243.00	247.00	74.07	75.29	1.22		516	2300	0.05	0.23	0.077	0.098	0.016	133
250.50	253.80	76.35	77.36	ANDESITE DYKE: contact with peridotite at ~50 deg LCA	0.5		C506837	247.00	250.50	75.29	76.35	1.07		584	2480	0.06	0.25	0.099	0.134	0.014	134
253.80	260.50	77.36	79.40	PERIDOTITE: same description as 144.7-240 ft	3		C506838	250.50	253.80	76.35	77.36	1.01		61	103	0.01	0.01	<0.005	0.002	0.003	32
260.50	267.50	79.40	81.53	ANDESITE DYKE	0.5		C506839	253.80	260.50	77.36	79.40	2.04		299	2350	0.03	0.24	0.11	0.146	0.01	137
					0.5		C506840	260.50	263.00	79.40	80.16	0.76		58	102	0.01	0.01	<0.005	0.004	0.001	30
					0.5		C506841	263.00	267.50	80.16	81.53	1.37		70	205	0.01	0.02	0.006	0.007	0.004	34
267.50	592.30	81.53	180.53	PERIDOTITE: same description as 144.7-240 ft; increasing total sulfide content with traces of chalcopyrite	3		C506842	267.50	273.50	81.53	83.36	1.83		839	3390	0.08	0.34	0.238	0.306	0.019	166
					3		C506843	273.50	278.00	83.36	84.73	1.37		873	2950	0.09	0.30	0.189	0.233	0.015	157
					3		C506844	278.00	281.00	84.73	85.65	0.91		817	3070	0.08	0.31	0.161	0.226	0.011	165
					3		C506845	281.00	284.00	85.65	86.56	0.91		860	2840	0.09	0.28	0.169	0.259	0.023	157
					3		C506846	284.00	288.00	86.56	87.76	1.22		908	2650	0.09	0.27	0.143	0.223	0.021	161
					3		C506847	288.00	291.00	87.76	88.70	0.91		873	2670	0.09	0.27	0.173	0.245	0.017	169
					3		C506848	291.00	294.50	88.70	89.76	1.07		1070	2880	0.11	0.29	0.212	0.293	0.02	171
					3		C506849	294.50	298.00	89.76	90.83	1.07		1310	3870	0.13	0.39	0.249	0.355	0.021	185
					3		C506850	298.00	301.00	90.83	91.74	0.91		1090	2820	0.11	0.28	0.174	0.236	0.016	158
					3		C506851	301.00	306.00	91.74	93.27	1.52		1220	3730	0.12	0.37	0.253	0.336	0.027	176
					3		C506852	306.00	309.00	93.27	94.18	0.91		984	2470	0.10	0.25	0.15	0.221	0.019	125
					3		C506853	309.00	316.00	94.18	96.32	2.13		551	2120	0.06	0.21	0.095	0.136	0.017	137
					3		C506854	316.00	321.00	96.32	97.84	1.52		566	2280	0.06	0.23	0.105	0.155	0.019	148
							C506855	DUPLICATE		96.32	97.84	1.52		539	2080	0.05	0.21	0.092	0.138	0.014	137
							C506856	STD: WPR-1						1560	2680	0.16	0.27	0.284	0.237	0.046	155
							C506857	BLANK SAMPLE						7	22	0.00	0.00	<0.005	0.002	0.001	3
					3		C506858	321.00	326.00	97.84	99.36	1.52		774	2560	0.08	0.26	0.138	0.211	0.023	144
					3		C506859	326.00	331.00	99.36	100.89	1.52		788	2580	0.08	0.26	0.145	0.206	0.022	143
					3		C506860	331.00	336.00	100.89	102.41	1.52		1000	2700	0.10	0.27	0.174	0.247	0.029	155
					3		C506861	336.00	339.50	102.41	103.48	1.07		1180	2900	0.12	0.29	0.187	0.291	0.022	158

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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																		
					3		C506862	339.50	344.00	103.48	104.85	1.37		1140	2980	0.11	0.30	0.168	0.262	0.019	150
					3		C506863	344.00	349.00	104.85	106.38	1.52		673	2590	0.07	0.26	0.098	0.163	0.018	142
					3		C506864	349.00	354.00	106.38	107.90	1.52		881	3120	0.09	0.31	0.155	0.243	0.019	155
					3		C506865	354.00	359.00	107.90	109.42	1.52		961	3390	0.10	0.34	0.168	0.251	0.026	164
					3		C506866	359.00	366.00	109.42	111.56	2.13		1030	3660	0.10	0.37	0.211	0.281	0.028	167
					3		C506867	366.00	371.00	111.56	113.08	1.52		876	2720	0.09	0.27	0.264	0.276	0.025	147
					3		C506868	371.00	376.00	113.08	114.60	1.52		961	2800	0.10	0.28	0.237	0.259	0.025	155
					3		C506869	376.00	379.00	114.60	115.52	0.91		1060	2870	0.11	0.29	0.216	0.258	0.025	153
					3		C506870	379.00	384.00	115.52	117.04	1.52		945	2930	0.09	0.29	0.148	0.219	0.017	170
					3		C506871	384.00	386.50	117.04	117.81	0.76		998	2860	0.10	0.29	0.142	0.218	0.022	162
					3		C506872	386.50	391.00	117.81	119.18	1.37		1040	2650	0.10	0.27	0.2	0.246	0.024	156
					3		C506873	391.00	394.50	119.18	120.24	1.07		968	2700	0.10	0.27	0.166	0.235	0.021	159
					3		C506874	394.50	399.00	120.24	121.62	1.37		1100	2710	0.11	0.27	0.158	0.226	0.025	155
					3		C506875	399.00	402.00	121.62	122.53	0.91		1180	2920	0.12	0.29	0.157	0.236	0.021	158
					3		C506876	402.00	407.00	122.53	124.05	1.52		1110	3210	0.11	0.32	0.158	0.23	0.013	160
					3		C506877	407.00	416.00	124.05	126.80	2.74		1250	3070	0.13	0.31	0.14	0.205	0.014	160
							C506878	DUPLICATE		124.05	126.80	2.74		1080	2850	0.11	0.29	0.123	0.193	0.017	152
							C506879	STD: WPR-1						1550	2720	0.16	0.27	0.256	0.233	0.052	157
							C506880	BLANK SAMPLE						9	22	0.00	0.00	<0.005	0.001	<0.001	3
					3		C506881	416.00	421.00	126.80	128.32	1.52		1040	2690	0.10	0.27	0.154	0.225	0.022	146
					3		C506882	421.00	424.00	128.32	129.24	0.91		568	2270	0.06	0.23	0.098	0.136	0.012	130
					3		C506883	424.00	428.50	129.24	130.61	1.37		587	2300	0.06	0.23	0.106	0.14	0.011	129
					3		C506884	428.50	431.00	130.61	131.37	0.76		514	2330	0.05	0.23	0.137	0.174	0.016	139
					3		C506885	431.00	436.00	131.37	132.89	1.52		567	2430	0.06	0.24	0.146	0.195	0.023	138
					3		C506886	436.00	439.50	132.89	133.96	1.07		710	2310	0.07	0.23	0.128	0.172	0.016	135
					2		C506887	439.50	444.50	133.96	135.48	1.52		781	2340	0.08	0.23	0.121	0.165	0.015	139
					2		C506888	444.50	449.50	135.48	137.01	1.52		644	2170	0.06	0.22	0.16	0.189	0.014	133
					2		C506889	449.50	454.00	137.01	138.38	1.37		727	2410	0.07	0.24	0.197	0.229	0.019	140
					2		C506890	454.00	459.00	138.38	139.90	1.52		850	2560	0.09	0.26	0.249	0.242	0.045	149
					2		C506891	459.00	461.00	139.90	140.51	0.61		682	2180	0.07	0.22	0.192	0.165	0.046	135
					2		C506892	461.00	466.00	140.51	142.04	1.52		643	2240	0.06	0.22	0.191	0.174	0.019	139
					2		C506893	466.00	471.00	142.04	143.56	1.52		1055	2630	0.11	0.26	0.249	0.281	0.015	143
					2		C506894	471.00	476.00	143.56	145.08	1.52		1210	2950	0.12	0.30	0.297	0.327	0.019	148
					2		C506895	476.00	480.00	145.08	146.30	1.22		756	2320	0.08	0.23	0.234	0.243	0.015	134
					2		C506896	480.00	485.00	146.30	147.83	1.52		609	1980	0.06	0.20	0.205	0.168	0.016	128
					2		C506897	485.00	488.00	147.83	148.74	0.91		692	2000	0.07	0.20	0.204	0.178	0.018	127
					2		C506898	488.00	493.00	148.74	150.27	1.52		395	1800	0.04	0.18	0.163	0.137	0.013	130
					2		C506899	493.00	498.00	150.27	151.79	1.52		684	2020	0.07	0.20	0.199	0.172	0.015	129
					2		C506900	498.00	503.00	151.79	153.31	1.52		721	2090	0.07	0.21	0.203	0.178	0.016	134

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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																		
							C506901	DUPLICATE		151.79	153.31	1.52		642	1970	0.06	0.20	0.195	0.167	0.017	127
							C506902	STD: WPR-1						1455	2630	0.15	0.26	0.288	0.237	0.04	145
							C506903	BLANK SAMPLE						14	32	0.00	0.00	<0.005	0.002	0.002	1
					3		C506904	503.00	508.00	153.31	154.84	1.52		606	1970	0.06	0.20	0.19	0.167	0.014	131
					3		C506905	508.00	513.00	154.84	156.36	1.52		645	1870	0.06	0.19	0.174	0.144	0.019	130
					3		C506906	513.00	518.00	156.36	157.89	1.52		646	1860	0.06	0.19	0.184	0.146	0.019	129
					3		C506907	518.00	521.00	157.89	158.80	0.91		572	1860	0.06	0.19	0.19	0.159	0.017	126
					3		C506908	521.00	526.00	158.80	160.32	1.52		706	2270	0.07	0.23	0.253	0.22	0.025	140
					3		C506909	526.00	531.00	160.32	161.85	1.52		927	2160	0.09	0.22	0.208	0.177	0.028	136
					3		C506910	531.00	536.00	161.85	163.37	1.52		733	2110	0.07	0.21	0.215	0.183	0.034	134
					3		C506911	536.00	541.00	163.37	164.90	1.52		685	2010	0.07	0.20	0.209	0.174	0.032	128
					5		C506912	541.00	546.00	164.90	166.42	1.52		626	2030	0.06	0.20	0.183	0.15	0.025	130
					5		C506913	546.00	551.00	166.42	167.94	1.52		443	1570	0.04	0.16	0.137	0.11	0.018	108
					5		C506914	551.00	556.00	167.94	169.47	1.52		293	1990	0.03	0.20	0.205	0.167	0.025	125
					5		C506915	556.00	561.00	169.47	170.99	1.52		499	2070	0.05	0.21	0.221	0.183	0.027	129
					5		C506916	561.00	566.00	170.99	172.52	1.52		470	1970	0.05	0.20	0.197	0.175	0.02	125
					5		C506917	566.00	571.00	172.52	174.04	1.52		888	2640	0.09	0.26	0.278	0.303	0.026	138
					5		C506918	571.00	576.00	174.04	175.56	1.52		842	2720	0.08	0.27	0.233	0.271	0.023	140
					5		C506919	576.00	580.00	175.56	176.78	1.22		780	3190	0.08	0.32	0.22	0.303	0.019	162
					5		C506920	580.00	585.00	176.78	178.31	1.52		770	2580	0.08	0.26	0.172	0.235	0.05	140
					5		C506921	585.00	590.00	178.31	179.83	1.52		2160	3280	0.22	0.33	0.314	0.364	0.098	162
				contact @ 60 deg LCA; baking/silicification at contact			C506922	590.00	592.30	179.83	180.53	0.70		3740	3230	0.37	0.32	0.277	0.285	0.283	191
592.30	602.25	180.53	183.57	ANDESITE DYKE: lt gm-gry color; porphyritic; weakly altered to silica clay; ±py, po noted as disseminations; cut by qtz veinlets; calcite in microfractures			C506923	592.30	600.00	180.53	182.88	2.35		137	186	0.01	0.02	0.031	0.025	0.004	26
							C506924	DUPLICATE		180.53	182.88	2.35		95	118	0.01	0.01	0.015	0.009	0.005	25
							C506925	STD: WMG-1						5870	2470	0.59	0.25	0.77	0.382	0.112	173
602.25	603.00	183.57	202.08	PERIDOTITE: dk gm-gry color; massive granular texture; significant olivine content; strongly magnetic; weakly altered to serpentine evident along fractures; calcite also present as fracture fills; baking zone from 602.25-610 ft; qtz vein/carbonates/siliceous from 636-637.5 ft; total sulfides from 3-5%; po dominant, cpy <0.5%, traces of pn;			C506926	BLANK SAMPLE						8	6	0.00	0.00	<0.005	0.002	0.001	2
							C506927	600.00	602.25	182.88	183.57	0.69		1120	521	0.11	0.05	0.106	0.09	0.001	51
					5	0.5	C506928	602.25	605.00	183.57	184.40	0.84		2970	1390	0.30	0.14	0.334	0.268	0.002	88
					5	0.5	C506929	605.00	610.00	184.40	185.93	1.52		3150	1840	0.32	0.18	0.347	0.305	0.002	120
					5	0.5	C506930	610.00	614.50	185.93	187.30	1.37		3950	3020	0.40	0.30	0.565	0.379	0.152	196
					5	0.5	C506931	614.50	619.50	187.30	188.82	1.52		4030	2950	0.40	0.30	0.593	0.378	0.184	200
					5	0.5	C506932	619.50	624.50	188.82	190.35	1.52		4540	3140	0.45	0.31	0.629	0.386	0.17	226
					5	0.5	C506933	624.50	629.50	190.35	191.87	1.52		4020	2840	0.40	0.28	0.612	0.353	0.189	200
					5	0.5	C506934	629.50	634.50	191.87	193.40	1.52		4290	2750	0.43	0.28	0.615	0.36	0.157	201
					5	0.5	C506935	634.50	637.00	193.40	194.16	0.76		2890	1260	0.29	0.13	0.336	0.207	0.066	98
					5	0.5	C506936	637.00	641.00	194.16	195.38	1.22		1950	1180	0.20	0.12	0.268	0.18	0.07	96
				5	0.5	C506937	641.00	646.00	195.38	196.90	1.52		3820	2350	0.38	0.24	0.616	0.382	0.2	183	
				5	0.5	C506938	646.00	651.00	196.90	198.42	1.52		4130	2960	0.41	0.30	0.634	0.383	0.176	212	
				5	0.5	C506939	651.00	656.00	198.42	199.95	1.52		4040	2990	0.40	0.30	0.65	0.392	0.178	207	

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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																		
				contact @ ~80 deg LCA	5	0.5	C506940	656.00	659.50	199.95	201.02	1.07		5040	3120	0.50	0.31	0.765	0.431	0.242	216
663.00	715.90	202.08	218.21	GABBRO: dk gry color w/ greenish tint; massive; granular, phaneritic texture; weak chlo-carb alt; calcite veinlets common; mod'ly magnetic; contains sulfides up to 10% by volume as disseminations and clusters; po dominant, cpy ~2%, pn ~1%	5	0.5	C506941	659.50	663.00	201.02	202.08	1.07		3670	2050	0.37	0.21	0.567	0.31	0.178	184
					5	2	C506942	663.00	668.00	202.08	203.61	1.52		3240	1890	0.32	0.19	0.415	0.243	0.061	137
					10	2	C506943	668.00	673.00	203.61	205.13	1.52		4050	3160	0.41	0.32	0.543	0.374	0.024	171
					7	2	C506944	673.00	678.00	205.13	206.65	1.52		4810	3970	0.48	0.40	0.667	0.485	0.019	217
					7	2	C506945	678.00	681.00	206.65	207.57	0.91		6000	3170	0.60	0.32	0.753	0.415	0.027	186
					5	1	C506946	681.00	686.00	207.57	209.09	1.52		4150	2400	0.42	0.24	0.45	0.266	0.098	144
							C506947	DUPLICATE	207.57	209.09	1.52			3990	2450	0.40	0.25	0.47	0.284	0.082	144
							C506948	STD: OREAS 13P						2540	2190	0.25	0.22	0.045	0.067	0.047	80
							C506949	BLANK SAMPLE						17	9	0.00	0.00	<0.005	0.002	0.002	<1
					10	2	C506950	686.00	691.00	209.09	210.62	1.52		5500	2590	0.55	0.26	0.599	0.32	0.157	157
					7	1	C506951	691.00	696.00	210.62	212.14	1.52		3930	2320	0.39	0.23	0.509	0.254	0.114	148
					10	2	C506952	696.00	701.00	212.14	213.66	1.52		6260	3370	0.63	0.34	0.745	0.39	0.11	231
					10	2	C506953	701.00	706.00	213.66	215.19	1.52		5450	2800	0.55	0.28	0.67	0.366	0.067	219
					10	2	C506954	706.00	711.00	215.19	216.71	1.52		7040	2840	0.70	0.28	0.849	0.338	0.157	197
					10	2	C506955	711.00	715.90	216.71	218.21	1.49		4990	2480	0.50	0.25	0.306	0.183	0.025	209
715.90	742.50	218.21	226.31	DYKE: andesitic to gabbroic composition; grn-gry color; fg texture; weak chlorite alt; intervals that appear a finer grained gabbro variety; weakly mineralized	0.5		C506956	715.90	721.00	218.21	219.76	1.55		450	146	0.05	0.01	0.021	0.031	0.101	50
					0.5		C506957	721.00	726.00	219.76	221.28	1.52		364	125	0.04	0.01	0.012	0.027	0.015	48
					0.5		C506958	726.00	731.00	221.28	222.81	1.52		273	80	0.03	0.01	0.009	0.023	0.01	43
					0.5		C506959	731.00	735.00	222.81	224.03	1.22		232	74	0.02	0.01	<0.005	0.021	0.005	42
					0.5		C506960	735.00	740.00	224.03	225.55	1.52		208	67	0.02	0.01	0.006	0.02	0.035	41
					0.5		C506961	740.00	742.50	225.55	226.31	0.76		219	65	0.02	0.01	0.005	0.02	0.161	44
742.40	746.00	226.28	227.38	GABBRO: lt gry color w/ pinkish tinge; strong pervasive carb alt (yellow-pink color); moderately mineralized; contact @ 40 deg LCA; cut by x-cutting qtz vnls	2		C506962	742.50	746.00	226.31	227.38	1.07		5100	90	0.51	0.01	0.032	0.021	0.985	90
					0.5		C506963	746.00	750.50	227.38	228.75	1.37		755	55	0.08	0.01	<0.005	0.015	0.153	37
					0.5		C506964	750.50	755.50	228.75	230.28	1.52		173	67	0.02	0.01	<0.005	0.001	0.012	33
746.00	796.00	227.38	242.62	ANDESITIC DYKE: same description as 715.90-742.5 ft; slightly porphyritic texture with abundant black hexagonal? shaped minerals (pyroxene?); weak-mod chlorite alt; weak mineralization; microveins and calcite filled fractures are observed	0.5		C506965	755.50	761.00	230.28	231.95	1.68		130	63	0.01	0.01	<0.005	0.008	0.003	37
					0.5		C506966	761.00	766.00	231.95	233.48	1.52		69	64	0.01	0.01	<0.005	<0.001	0.003	31
					0.5		C506967	766.00	771.00	233.48	235.00	1.52		323	60	0.03	0.01	<0.005	0.013	0.004	37
					0.5		C506968	771.00	776.00	235.00	236.52	1.52		131	72	0.01	0.01	<0.005	0.009	0.002	37
					0.5		C506969	776.00	786.00	236.52	239.57	3.05		186	53	0.02	0.01	<0.005	0.019	0.004	37
							C506970	DUPLICATE	236.52	239.57	3.05			177	52	0.02	0.01	<0.005	0.018	0.004	38
							C506971	STD: WGB-1						104	71	0.01	0.01	<0.005	0.011	0.003	26
							C506972	BLANK SAMPLE						3	0.5	0.00	0.00	<0.005	<0.001	0.001	1
				contact @ ~40 deg LCA	0.5		C506973	786.00	791.00	239.57	241.10	1.52		194	57	0.02	0.01	<0.005	0.02	0.008	39
					0.5		C506974	791.00	796.00	241.10	242.62	1.52		101	74	0.01	0.01	<0.005	0.004	0.002	35
796.00	842.00	242.62	256.64	GABBRO: grn-gry color; medium grained granular texture; moderate chlorite alt; weakly magnetic; weakly mineralized; cut by minor calcite veinlets; baking/chilled zone near contact	0.5		C506975	796.00	801.00	242.62	244.14	1.52		160	56	0.02	0.01	<0.005	0.015	0.002	36
					0.5		C506976	801.00	806.00	244.14	245.67	1.52		189	60	0.02	0.01	<0.005	0.02	0.013	39
					0.5		C506977	806.00	811.00	245.67	247.19	1.52		187	57	0.02	0.01	<0.005	0.019	0.006	39
					0.5		C506978	811.00	816.00	247.19	248.72	1.52		184	60	0.02	0.01	<0.005	0.019	0.006	40

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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																		
					0.5		C506979	816.00	821.00	248.72	250.24	1.52		187	55	0.02	0.01	<0.005	0.019	0.006	38
					0.5		C506980	821.00	826.00	250.24	251.76	1.52		185	57	0.02	0.01	0.005	0.019	0.006	38
					1		C506981	826.00	831.00	251.76	253.29	1.52		195	52	0.02	0.01	<0.005	0.019	0.02	38
					2		C506982	831.00	836.00	253.29	254.81	1.52		192	59	0.02	0.01	<0.005	0.02	0.02	39
					2		C506983	836.00	842.00	254.81	256.64	1.83		107	62	0.01	0.01	<0.005	0.008	0.005	32
842.00	851.80	256.64	259.63	ANDESITE DYKE: lt grn-gry; fg; slightly porphyritic with black elongated, tabular crystals; mod'ly silicified; pervasive carbonate altn; cut by irregular qtz vnits; sulfide dissem; irregular contact @ ~50 deg LCA	2		C506984	842.00	846.00	256.64	257.86	1.22		201	60	0.02	0.01	<0.005	0.01	0.014	33
					2		C506985	846.00	851.80	257.86	259.63	1.77		98	50	0.01	0.01	<0.005	0.01	0.076	28
851.80	875.80	259.63	266.88	GABBRO: grn-gy color; medium grained (phaneritic) granular; stretched black minerals; wdy magnetic; disseminated pyrrhotite; carb vnits; concentrations of po, pn and cpy from 874.5-875.6 ft	0.5		C506986	851.80	856.00	259.63	260.91	1.28		99	59	0.01	0.01	<0.005	0.01	0.055	34
					1		C506987	856.00	861.00	260.91	262.43	1.52		202	52	0.02	0.01	<0.005	0.02	0.015	41
					1		C506988	861.00	866.00	262.43	263.96	1.52		215	59	0.02	0.01	0.007	0.021	0.003	44
					1		C506989	866.00	871.00	263.96	265.48	1.52		192	61	0.02	0.01	<0.005	0.019	0.004	38
					1		C506990	871.00	874.50	265.48	266.55	1.07		142	80	0.01	0.01	<0.005	0.013	0.008	35
					20	3	C506991	874.50	875.60	266.55	266.88	0.34		>10000	7120	1.02	0.71	0.762	0.459	0.041	385
875.80	897.40	266.88	273.53	PERIDOTITE: dk grn to gry color; massive granular; abundant plagioclase feldspars giving a spotted greenish white appearance; mod chlorite alteration; increased silicification from 894-897.4 ft (baked zone/chilled margin?)	1		C506992	875.80	881.00	266.88	268.53	1.65		120	554	0.01	0.06	0.019	0.007	0.015	87
							C506993	DUPLICATE	881.00	268.88	268.53	1.65		96	519	0.01	0.05	0.014	0.004	0.032	85
							C506994	STD: WMS-1a						>10000	>10000	1.39	3.03	2	1.405	0.333	1480
							C506995	BLANK SAMPLE						53	61	0.01	0.01	<0.005	0.002	0.001	4
					2		C506996	881.00	886.00	268.53	270.05	1.52		893	746	0.09	0.07	0.127	0.056	0.047	103
					1		C506997	886.00	891.00	270.05	271.58	1.52		481	666	0.05	0.07	0.053	0.023	0.027	95
					1		C506998	891.00	894.00	271.58	272.49	0.91		2330	1185	0.23	0.12	0.371	0.231	0.139	114
				contact @ 40 deg LCA	5	1	C506999	894.00	897.40	272.49	273.53	1.04		1705	1595	0.17	0.16	0.362	0.25	0.022	103
897.40	899.40	273.53	274.14	ANDESITE DYKE: same description as 842-851.8 ft	3	0.5	C507000	897.40	899.40	273.53	274.14	0.61		4200	1235	0.42	0.12	0.355	0.229	0.016	95
899.40	903.75	274.14	275.46	GABBRO: grn-gy color; medium grained granular texture; strong pervasive chlo-carb altn w/ ± sil-cal vnits	2		C507001	899.40	903.75	274.14	275.46	1.33		3300	1405	0.33	0.14	0.355	0.214	0.071	119
903.75	905.60	275.46	276.03	ANDESITE DYKE: same description as 897.4-899.4 ft; intense silicification	0.5		C507002	903.75	905.60	275.46	276.03	0.58		52	901	0.01	0.09	0.166	0.088	0.097	76
				contact @ ~65 deg LCA																	
905.60	906.30	276.03	276.24	GABBRO: same description as 899.4-903.75 ft	0.5		C507003	905.60	906.30	276.03	276.24	0.21		2120	2210	0.21	0.22	0.459	0.284	0.073	164
906.30	964.00	276.24	293.83	ANDESITE/GABBRO DYKE: mixed zone of andesite and gabbroic dykes; gm gy to buff colored; pervasive carbonate altn; porphyritic andesite fr 906.3-925.6 ft, 30 deg LCA contact; silicified gabbro/normal gabbro from 925.6-935.8 ft, contact at 80 deg LCA; silicified/baked contact	0.5		C507004	906.30	911.00	276.24	277.67	1.43		120	82	0.01	0.01	<0.005	0.001	0.002	32
					0.5		C507005	911.00	916.00	277.67	279.20	1.52		373	49	0.04	0.00	<0.005	0.003	0.002	23
					0.5		C507006	916.00	921.00	279.20	280.72	1.52		68	25	0.01	0.00	<0.005	0.001	0.002	21
					0.5		C507007	921.00	925.60	280.72	282.12	1.40		151	74	0.02	0.01	0.005	0.003	0.006	29
					0.5		C507008	925.60	931.00	282.12	283.77	1.65		142	498	0.01	0.05	0.117	0.092	0.005	36
				935.8-940 ft: porphyritic andesite; contact @ 80 deg LCA	0.5		C507009	931.00	935.80	283.77	285.23	1.46		36	491	0.00	0.05	0.13	0.104	0.016	36
				940-958.25 ft: silicified gabbro; contact @ ~35 deg LCA	0.5		C507010	935.80	940.00	285.23	286.51	1.28		93	194	0.01	0.02	0.012	0.013	0.005	43
				958.25-964 ft: andesite	0.5		C507011	940.00	946.00	286.51	288.34	1.83		148	864	0.01	0.09	0.238	0.212	0.026	40
					1		C507012	946.00	951.00	288.34	289.86	1.52		786	1260	0.08	0.13	0.261	0.237	0.017	59

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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																		
					1		C507013	951.00	956.00	289.86	291.39	1.52		1425	1270	0.14	0.13	0.161	0.16	1.39	71
					1		C507014	956.00	958.25	291.39	292.07	0.69		652	657	0.07	0.07	0.118	0.121	0.029	33
					0.5		C507015	958.25	964.00	292.07	293.83	1.75		270	242	0.03	0.02	0.045	0.035	0.008	33
964.00	1139.00	293.83	347.17	PERIDOTITE: dk gry-black; massive granular texture; white feldspars exhibiting a spotty texture; strongly magnetic; pyroxene noted; serpentine alteration occurring in fractures including calcite; contains 3-5% total sulfides (po>pn, cpy) as disseminations and as net texture sulfides	3	0.5	C507016	964.00	971.00	293.83	295.96	2.13		2250	2070	0.23	0.21	0.466	0.307	0.09	157
							C507017	DUPLICATE		293.83	295.96	2.13		2070	1875	0.21	0.19	0.412	0.283	0.076	146
							C507018	STD: OREAS 13P						2290	2030	0.23	0.20	0.043	0.069	0.046	75
							C507019	BLANK SAMPLE						14	11	0.00	0.00	<0.005	0.002	<0.001	2
					3	0.5	C507020	971.00	976.00	295.96	297.48	1.52		2440	1175	0.24	0.12	0.413	0.276	0.129	138
					3	0.5	C507021	976.00	981.00	297.48	299.01	1.52		2480	1235	0.25	0.12	0.434	0.271	0.163	136
					3	0.5	C507022	981.00	986.00	299.01	300.53	1.52		2890	1365	0.29	0.14	0.476	0.312	0.151	151
					5	0.5	C507023	986.00	991.00	300.53	302.06	1.52		3450	1545	0.35	0.15	0.627	0.385	0.182	163
					5	0.5	C507024	991.00	996.00	302.06	303.58	1.52		3670	1765	0.37	0.18	0.678	0.373	0.203	166
					5	0.5	C507025	996.00	1001.00	303.58	305.10	1.52		3480	1690	0.35	0.17	0.554	0.314	0.145	162
					5	0.5	C507026	1001.00	1006.00	305.10	306.63	1.52		3140	1505	0.31	0.15	0.5	0.283	0.147	157
					3	0.5	C507027	1006.00	1011.00	306.63	308.15	1.52		478	843	0.05	0.08	0.078	0.04	0.017	112
					3	0.5	C507028	1011.00	1013.50	308.15	308.91	0.76		597	899	0.06	0.09	0.071	0.034	0.019	123
					3	0.5	C507029	1013.50	1018.00	308.91	310.29	1.37		824	1035	0.08	0.10	0.105	0.054	0.026	118
					3	0.5	C507030	1018.00	1026.00	310.29	312.72	2.44		801	914	0.08	0.09	0.097	0.045	0.036	118
					3	0.5	C507031	1026.00	1031.00	312.72	314.25	1.52		825	870	0.08	0.09	0.123	0.057	0.024	120
					3	0.5	C507032	1031.00	1036.00	314.25	315.77	1.52		1105	962	0.11	0.10	0.14	0.067	0.034	136
					3	0.5	C507033	1036.00	1040.00	315.77	316.99	1.22		1305	1080	0.13	0.11	0.169	0.09	0.058	137
					3	0.5	C507034	1040.00	1045.00	316.99	318.52	1.52		1040	890	0.10	0.09	0.12	0.063	0.039	126
					3	0.5	C507035	1045.00	1050.50	318.52	320.19	1.68		802	705	0.08	0.07	0.061	0.033	0.034	124
					3	0.5	C507036	1050.50	1055.50	320.19	321.72	1.52		1015	790	0.10	0.08	0.098	0.056	0.027	132
					3	0.5	C507037	1055.50	1060.00	321.72	323.09	1.37		1035	781	0.10	0.08	0.113	0.063	0.024	131
					3	0.5	C507038	1060.00	1065.00	323.09	324.61	1.52		1005	774	0.10	0.08	0.115	0.065	0.013	125
				1065-1076 ft: broken and grounded zone (fault?)	3	0.5	C507039	1065.00	1076.00	324.61	327.96	3.35		528	549	0.05	0.05	0.051	0.024	0.01	113
							C507040	DUPLICATE		324.61	327.96	3.35		443	499	0.04	0.05	0.036	0.019	0.009	104
							C507041	STD: WGB-1						99	67	0.01	0.01	<0.005	0.016	<0.001	25
							C507042	BLANK SAMPLE						5	6	0.00	0.00	<0.005	0.001	<0.001	1
					3	0.5	C507043	1076.00	1081.00	327.96	329.49	1.52		412	531	0.04	0.05	0.037	0.015	0.009	113
					3	0.5	C507044	1081.00	1086.00	329.49	331.01	1.52		304	513	0.03	0.05	0.022	0.01	0.006	115
					3	0.5	C507045	1086.00	1091.00	331.01	332.54	1.52		292	557	0.03	0.06	0.032	0.014	0.045	113
					3	0.5	C507046	1091.00	1096.00	332.54	334.06	1.52		362	571	0.04	0.06	0.013	0.008	0.007	117
					3	0.5	C507047	1096.00	1101.00	334.06	335.58	1.52		1550	1100	0.16	0.11	0.179	0.107	0.049	128
					10	2	C507048	1101.00	1106.00	335.58	337.11	1.52		>10000	>10000	1.415	1.29	1.175	0.899	0.106	469
					5	1	C507049	1106.00	1111.00	337.11	338.63	1.52		1960	1100	0.20	0.11	0.184	0.096	0.043	133
					5	1	C507050	1111.00	1114.50	338.63	339.70	1.07		1230	1010	0.12	0.10	0.047	0.028	0.034	129
					5	1	C507051	1114.50	1118.00	339.70	340.77	1.07		2230	1115	0.22	0.11	0.184	0.087	0.071	138

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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																		
					5	1	C507052	1118.00	1123.00	340.77	342.29	1.52		2450	999	0.25	0.10	0.237	0.115	0.111	132
					5	1	C507053	1123.00	1128.00	342.29	343.81	1.52		1780	807	0.18	0.08	0.142	0.067	0.071	119
					1		C507054	1128.00	1131.00	343.81	344.73	0.91		1025	675	0.10	0.07	0.058	0.023	0.025	112
					1		C507055	1131.00	1136.00	344.73	346.25	1.52		1650	862	0.17	0.09	0.117	0.045	0.061	123
				irregular contact @ ~30 deg LCA	1		C507056	1136.00	1139.00	346.25	347.17	0.91		2420	857	0.24	0.09	0.301	0.134	0.095	112
1139.00	1158.50	347.17	353.11	ANDESITE DYKE: lt grn gry color; appears like quartzite in some sections	0.5		C507057	1139.00	1146.00	347.17	349.30	2.13		621	163	0.06	0.02	0.038	0.035	0.034	47
					0.5		C507058	1146.00	1151.00	349.30	350.82	1.52		311	56	0.03	0.01	<0.005	0.022	0.003	38
					0.5		C507059	1151.00	1155.00	350.82	352.04	1.22		273	53	0.03	0.01	<0.005	0.023	0.001	36
					0.5		C507060	1155.00	1158.50	352.04	353.11	1.07		363	49	0.04	0.00	0.009	0.019	0.003	32
1158.50	1171.00	353.11	356.92	PERIDOTITE: same description as 964-1139 ft	1		C507061	1158.50	1163.00	353.11	354.48	1.37		3810	1045	0.38	0.10	0.56	0.252	0.253	123
					1		C507062	1163.00	1168.00	354.48	356.01	1.52		1480	737	0.15	0.07	0.156	0.068	0.075	114
							C507063	DUPLICATE		354.48	356.01	1.52		1610	766	0.16	0.08	0.172	0.074	0.071	116
							C507064	STD: OREAS 13P						2450	2050	0.25	0.21	0.052	0.069	0.056	75
							C507065	BLANK SAMPLE						12	6	0.00	0.00	<0.005	0.001	0.002	1
				gradational/inferred contact	2		C507066	1168.00	1171.00	356.01	356.92	0.91		980	729	0.10	0.07	0.031	0.011	0.032	118
1171.00	1421.00	356.92	433.12	DUNITE: dark green to dark gry-grn; granular texture; abundant olivine as rounded aggregates intergrown with magnetite, plagioclase?; serpentine occurs as veinlets and frac fills along with calcite; gradational, inferred contact with peridotite	2		C507067	1171.00	1176.00	356.92	358.44	1.52		1450	2780	0.15	0.28	0.325	0.325	0.032	180
					2		C507068	1176.00	1181.00	358.44	359.97	1.52		1240	3370	0.12	0.34	0.26	0.386	0.033	164
					2		C507069	1181.00	1186.00	359.97	361.49	1.52		1040	2880	0.10	0.29	0.171	0.274	0.016	156
					2		C507070	1186.00	1191.00	361.49	363.02	1.52		1280	2900	0.13	0.29	0.169	0.272	0.025	156
					2		C507071	1191.00	1194.50	363.02	364.08	1.07		1060	2870	0.11	0.29	0.167	0.271	0.038	153
				highly broken, fractured ground from 1176-1211 ft	2		C507072	1194.50	1200.50	364.08	365.91	1.83		1070	2650	0.11	0.27	0.162	0.263	0.016	147
					2		C507073	1200.50	1205.00	365.91	367.28	1.37		1020	2790	0.10	0.28	0.174	0.281	0.007	154
					2		C507074	1205.00	1208.00	367.28	368.20	0.91		1250	2560	0.13	0.26	0.14	0.215	0.007	147
					2		C507075	1208.00	1211.00	368.20	369.11	0.91		1300	2520	0.13	0.25	0.168	0.237	0.003	142
					1	0.5	C507076	1211.00	1216.00	369.11	370.64	1.52		1550	2720	0.16	0.27	0.152	0.249	0.01	148
					1	0.5	C507077	1216.00	1221.00	370.64	372.16	1.52		1370	2710	0.14	0.27	0.155	0.249	0.019	144
					1	0.5	C507078	1221.00	1226.00	372.16	373.68	1.52		1370	2590	0.14	0.26	0.153	0.246	0.017	141
					1	0.5	C507079	1226.00	1231.00	373.68	375.21	1.52		1350	2920	0.14	0.29	0.163	0.258	0.018	152
					1	0.5	C507080	1231.00	1236.00	375.21	376.73	1.52		1520	2760	0.15	0.28	0.166	0.252	0.031	156
				1239-1346 ft: abundant serpentine along fractures with calcite; highly broken, fractured zone	1	0.5	C507081	1236.00	1241.00	376.73	378.26	1.52		1500	2620	0.15	0.26	0.15	0.216	0.015	153
					2	0.5	C507082	1241.00	1246.00	378.26	379.78	1.52		2660	3370	0.27	0.34	0.146	0.24	0.077	161
					2	0.5	C507083	1246.00	1250.00	379.78	381.00	1.22		1880	2870	0.19	0.29	0.158	0.255	0.038	157
					2	0.5	C507084	1250.00	1255.00	381.00	382.52	1.52		1380	2530	0.14	0.25	0.147	0.228	0.047	142
					2	0.5	C507085	1255.00	1265.00	382.52	385.57	3.05		1210	2870	0.12	0.29	0.159	0.254	0.023	151
							C507086	DUPLICATE		382.52	385.57	3.05		1180	2950	0.12	0.30	0.164	0.264	0.031	156
							C507087	STD: OREAS 13P						2430	2060	0.24	0.21	0.045	0.07	0.047	75
							C507088	BLANK SAMPLE						27	45	0.00	0.00	<0.005	0.005	0.001	2
					2	0.5	C507089	1265.00	1268.00	385.57	386.49	0.91		1650	2350	0.17	0.24	0.161	0.209	0.051	144
					2	0.5	C507090	1268.00	1273.00	386.49	388.01	1.52		1870	2910	0.19	0.29	0.172	0.264	0.022	155

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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																		
					2	0.5	C507091	1273.00	1277.00	388.01	389.23	1.22		1430	3050	0.14	0.31	0.182	0.287	0.04	156
					2	0.5	C507092	1277.00	1281.00	389.23	390.45	1.22		1400	2880	0.14	0.29	0.16	0.255	0.018	149
					2	0.5	C507093	1281.00	1286.00	390.45	391.97	1.52		1030	2750	0.10	0.28	0.154	0.237	0.014	148
					2	0.5	C507094	1286.00	1291.00	391.97	393.50	1.52		1210	2870	0.12	0.29	0.177	0.29	0.011	148
					3	0.5	C507095	1291.00	1296.00	393.50	395.02	1.52		1570	3810	0.16	0.38	0.253	0.402	0.012	170
					3	0.5	C507096	1296.00	1300.00	395.02	396.24	1.22		1850	3940	0.19	0.39	0.258	0.451	0.027	171
					3	0.5	C507097	1300.00	1303.00	396.24	397.15	0.91		1770	3180	0.18	0.32	0.203	0.32	0.044	157
					3	0.5	C507098	1303.00	1308.00	397.15	398.68	1.52		2640	4070	0.26	0.41	0.3	0.52	0.055	175
					3	0.5	C507099	1308.00	1311.00	398.68	399.59	0.91		1650	3960	0.17	0.40	0.288	0.503	0.037	170
					5	0.5	C507100	1311.00	1316.00	399.59	401.12	1.52		1950	3590	0.20	0.36	0.22	0.38	0.168	168
					3	0.5	C507101	1316.00	1321.00	401.12	402.64	1.52		4060	3990	0.41	0.40	0.309	0.465	0.077	178
					1	0.5	C507102	1321.00	1326.00	402.64	404.16	1.52		4500	3570	0.45	0.36	0.298	0.419	0.245	147
					1	0.5	C507103	1326.00	1331.00	404.16	405.69	1.52		6290	3940	0.63	0.39	0.316	0.504	0.24	166
					1	0.5	C507104	1331.00	1336.00	405.69	407.21	1.52		5150	4810	0.52	0.48	0.327	0.494	0.334	179
					3	0.5	C507105	1336.00	1340.00	407.21	408.43	1.22		4170	5080	0.42	0.51	0.472	0.588	0.135	188
					3	0.5	C507106	1340.00	1344.00	408.43	409.65	1.22		1930	3380	0.19	0.34	0.304	0.465	0.07	157
				1346-1500 ft: abundant serpentine	3	0.5	C507107	1344.00	1349.00	409.65	411.18	1.52		1350	3810	0.14	0.38	0.339	0.442	0.019	177
					5	1	C507108	1349.00	1359.00	411.18	414.22	3.06		2710	3880	0.27	0.39	0.77	0.792	0.018	170
							C507109	DUPLICATE		411.18	414.22	3.06		2010	3780	0.20	0.38	0.605	0.646	0.02	165
							C507110	STD: WPR-1						1630	2780	0.16	0.28	0.28	0.234	0.047	160
							C507111	BLANK SAMPLE						15	24	0.00	0.00	<0.005	0.004	<0.001	3
					3	0.5	C507112	1359.00	1364.00	414.22	415.75	1.52		1390	4010	0.14	0.40	0.419	0.514	0.01	177
					3	0.5	C507113	1364.00	1371.00	415.75	417.88	2.13		771	3400	0.08	0.34	0.332	0.411	0.006	161
					2	0.5	C507114	1371.00	1376.00	417.88	419.40	1.52		896	2700	0.09	0.27	0.256	0.305	0.006	141
					3	0.5	C507115	1376.00	1381.00	419.40	420.93	1.52		821	2930	0.08	0.29	0.258	0.331	0.005	150
					3	0.5	C507116	1381.00	1386.00	420.93	422.45	1.52		2180	4440	0.22	0.44	0.552	0.687	0.019	184
					3	0.5	C507117	1386.00	1391.00	422.45	423.98	1.52		2430	5400	0.24	0.54	0.639	0.799	0.025	207
					5	1	C507118	1391.00	1396.00	423.98	425.50	1.52		2570	5540	0.26	0.55	0.613	0.783	0.018	207
					5	0.5	C507119	1396.00	1401.00	425.50	427.02	1.52		2440	5430	0.24	0.54	<0.005	0.001	<0.001	203
					5	0.5	C507120	1401.00	1406.00	427.02	428.55	1.52		2340	4180	0.23	0.42	<0.005	0.001	<0.001	175
					5	0.5	C507121	1406.00	1411.00	428.55	430.07	1.52		2120	3800	0.21	0.38	<0.005	0.001	<0.001	177
					5	0.5	C507122	1411.00	1416.00	430.07	431.60	1.52		2780	4060	0.28	0.41	0.447	0.503	0.024	199
1421.00	1500.00	433.12	457.20	PERIDOTITE: dark gry-grn gry; medium grained granular w/ white phenocrysts (feldspars?); strong magnetite; decreased olivine content; po, pn, cpy occur as disseminations and as net texture sulfides (surrounding olivine and other mafic minerals)	5	0.5	C507123	1416.00	1422.00	431.60	433.43	1.83		2390	3860	0.24	0.39	0.498	0.537	0.023	196
					5	0.5	C507124	1422.00	1427.00	433.43	434.95	1.52		2180	2580	0.22	0.26	0.444	0.427	0.033	165
					5	0.5	C507125	1427.00	1431.00	434.95	436.17	1.22		1955	2450	0.20	0.25	0.33	0.338	0.052	153
					5	0.5	C507126	1431.00	1436.00	436.17	437.69	1.52		1720	2310	0.17	0.23	0.307	0.307	0.025	150
					5	0.5	C507127	1436.00	1441.00	437.69	439.22	1.52		1820	3620	0.18	0.36	0.477	0.458	0.022	199
					5	0.5	C507128	1441.00	1445.50	439.22	440.59	1.37		1975	2850	0.20	0.29	0.389	0.372	0.03	172
					5	1	C507129	1445.50	1450.00	440.59	441.96	1.37		1240	1820	0.12	0.18	0.256	0.226	0.021	128

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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																		
					5	1	C507130	1450.00	1455.00	441.96	443.48	1.52		1620	1710	0.16	0.17	0.227	0.175	0.021	133
					5	0.5	C507131	1455.00	1465.00	443.48	446.53	3.05		1885	1930	0.19	0.19	0.154	0.127	0.017	148
							C507132	DUPLICATE		443.48	446.53	3.05		1820	1920	0.18	0.19	0.141	0.116	0.021	148
							C507133	STD: WMG-1						5900	2440	0.59	0.24	0.76	0.373	0.123	175
							C507134	BLANK SAMPLE						10	13	0.00	0.00	<0.005	0.001	<0.001	1
					5	0.5	C507135	1465.00	1470.00	446.53	448.06	1.52		1305	1710	0.13	0.17	0.068	0.056	0.013	141
					5	0.5	C507136	1470.00	1474.50	448.06	449.43	1.37		1325	2180	0.13	0.22	0.158	0.104	0.005	153
				1474.5-1479 ft: andesitic dyke, lt grn color; sil-clay-carb altered	TR		C507137	1474.50	1479.00	449.43	450.80	1.37		74	217	0.01	0.02	0.012	0.012	0.001	43
					5	1	C507138	1479.00	1486.00	450.80	452.93	2.13		1585	2850	0.16	0.29	0.519	0.341	0.019	168
					5	1	C507139	1486.00	1491.00	452.93	454.46	1.52		1295	2520	0.13	0.25	0.423	0.292	0.01	160
					5	0.5	C507140	1491.00	1496.00	454.46	455.98	1.52		1515	2410	0.15	0.24	0.363	0.204	0.012	178
					5	1	C507141	1496.00	1501.00	455.98	457.50	1.52		1620	2510	0.16	0.25	0.416	0.236	0.015	182
1500.00	1549.00	457.20	472.14	PERIDOTITE: same description as 433.12-457.2 m.	5	1	C507142	1501.00	1506.00	457.50	459.03	1.52		1110	1950	0.11	0.20	0.277	0.145	0.008	154
					5	1	C507143	1506.00	1511.00	459.03	460.55	1.52		1195	2300	0.12	0.23	0.155	0.109	0.004	162
					7	1	C507144	1511.00	1516.00	460.55	462.08	1.52		1120	2340	0.11	0.23	0.3	0.194	0.006	155
					7	1	C507145	1516.00	1521.00	462.08	463.60	1.52		815	1830	0.08	0.18	0.24	0.136	0.008	140
					7	1	C507146	1521.00	1526.00	463.60	465.12	1.52		836	2030	0.09	0.20	0.28	0.176	0.005	146
					7	1	C507147	1526.00	1531.00	465.12	466.65	1.52		1115	1780	0.11	0.18	0.296	0.152	0.014	141
					7	1	C507148	1531.00	1536.00	466.65	468.17	1.52		1705	1920	0.17	0.19	0.389	0.187	0.041	141
					7	2	C507149	1536.00	1541.00	468.17	469.70	1.52		2190	1410	0.22	0.14	0.3	0.149	0.127	119
					10	2	C507150	1541.00	1546.00	469.70	471.22	1.52		3490	1930	0.35	0.19	0.468	0.223	0.209	148
					10	2	C507151	1546.00	1549.00	471.22	472.14	0.91		3220	3600	0.32	0.36	0.626	0.443	0.25	190
1549.00	1571.00	472.14	478.84	GABBRO: grn-gry color; medium grained granular; calcite vnlts noted; significant amounts of po, pn (1-3%), cpy (1-3%) occurring as blebs, disseminations (net texture) w/ short massive sulfide intervals fr 1567.3-1571 ft	12	2	C507152	1549.00	1555.00	472.14	473.96	1.83		2790	1620	0.28	0.16	0.365	0.268	0.086	89
					10	2	C507153	1555.00	1558.00	473.96	474.88	0.91		1560	1650	0.16	0.17	0.23	0.166	0.017	127
					10	2	C507154	1558.00	1563.00	474.88	476.40	1.52		1070	1370	0.11	0.14	0.198	0.188	0.01	92
							C507155	DUPLICATE		474.88	476.40	1.52		1075	1350	0.11	0.14	0.19	0.173	0.013	93
							C507156	STD: WMS-1a						>10000	>10000	1.415	3.06	1.935	1.37	0.286	1360
							C507157	BLANK SAMPLE						32	36	0.00	0.00	0.005	0.005	<0.001	3
					12	2	C507158	1563.00	1567.30	476.40	477.71	1.31		2720	2830	0.27	0.28	0.473	0.419	0.022	129
					20	3	C507159	1567.30	1571.00	477.71	478.84	1.13		3230	8940	0.32	0.89	0.481	0.352	0.117	483
1571.00	1579.00	478.84	481.28	MASSIVE SULFIDES: bronze yellow to pale yellow color, bright yellow minor; dominantly pyrrhotite + pentlandite (3-5%) + chalcopyrite (3-5%)	80	3	C507160	1571.00	1573.00	478.84	479.45	0.61		6780	>10000	0.68	2.83	0.459	0.115	0.009	1600
					90	5	C507161	1573.00	1576.00	479.45	480.36	0.91		8030	>10000	0.80	2.74	0.514	0.052	0.013	1560
					90	3	C507162	1576.00	1579.00	480.36	481.28	0.91		3260	>10000	0.33	3.16	0.42	0.481	0.066	1660
1579.00	1585.00	481.28	483.11	GABBRO: grn gry color, coarse grained; strong po+pn+cpy mineralization; gradational contact with peridotite	10	5	C507163	1579.00	1582.00	481.28	482.19	0.91		>10000	3250	1.455	0.33	0.392	0.283	0.096	295
					10	3	C507164	1582.00	1585.00	482.19	483.11	0.91		4890	3030	0.49	0.30	0.192	0.149	0.007	197
					3	0.5	C507165	1585.00	1590.00	483.11	484.63	1.52		1140	1110	0.11	0.11	0.189	0.092	0.001	86
1585.00	1687.00	483.11	514.20	ALTERED GABBRO (Chilled Zone): lt gry to buff color; pervasive silica and carbonate alteration (reddish to yellowish color); minor breccia containing sub-angular clasts	2	0.5	C507166	1590.00	1593.00	484.63	485.55	0.91		1450	1360	0.15	0.14	0.319	0.159	0.038	91
					2	0.5	C507167	1593.00	1598.00	485.55	487.07	1.52		1225	1400	0.12	0.14	0.249	0.127	0.006	85
					3	0.5	C507168	1598.00	1603.00	487.07	488.59	1.52		1510	2680	0.15	0.27	0.501	0.25	0.009	157

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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																		
				of limestones? fr 1591-1596 ft; qtz-carb veins/veinlets sub-parallel to CA fr 1603-1630 ft; qtz veins ranging from <1cm to 20 cm sub-parallel to normal wrt CA; weakly carbonate altered gabbro fr 1635-1641 ft; silica altered breccia fr 1659-1684 ft	3	0.5	C507169	1603.00	1608.50	488.59	490.27	1.68		1260	1170	0.13	0.12	0.183	0.132	0.065	78
					5	1	C507170	1608.50	1614.00	490.27	491.95	1.68		1800	500	0.18	0.05	0.066	0.05	0.031	63
					2	0.5	C507171	1614.00	1619.00	491.95	493.47	1.52		797	241	0.08	0.02	0.053	0.036	0.032	55
					3	0.5	C507172	1619.00	1622.00	493.47	494.39	0.91		1480	356	0.15	0.04	0.036	0.028	0.024	55
					2	0.5	C507173	1622.00	1626.00	494.39	495.60	1.22		902	546	0.09	0.05	0.089	0.072	0.018	43
					3	0.5	C507174	1626.00	1631.00	495.60	497.13	1.52		1215	1580	0.12	0.16	0.271	0.231	0.038	95
					3	0.5	C507175	1631.00	1636.00	497.13	498.65	1.52		1440	1320	0.14	0.13	0.207	0.162	0.015	87
					3	0.5	C507176	1636.00	1641.00	498.65	500.18	1.52		1315	2080	0.13	0.21	0.289	0.217	0.02	120
					2	1	C507177	1641.00	1650.00	500.18	502.82	2.74		2490	2100	0.25	0.21	0.293	0.234	0.031	108
							C507178	DUPLICATE		500.18	502.82	2.74		2450	1990	0.25	0.20	0.293	0.236	0.03	103
							C507179	STD: WGB-1						104	70	0.01	0.01	0.007	0.014	0.002	24
							C507180	BLANK SAMPLE						62	47	0.01	0.00	0.009	0.006	0.001	3
					5	2	C507181	1650.00	1655.00	502.82	504.44	1.52		4150	3900	0.42	0.39	0.562	0.487	0.097	206
					10	3	C507182	1655.00	1659.00	504.44	505.68	1.22		6360	6860	0.64	0.69	1.22	0.944	0.412	313
					3	0.5	C507183	1659.00	1665.00	505.68	507.49	1.83		2070	2140	0.21	0.21	0.343	0.277	0.03	103
					5	0.5	C507184	1665.00	1670.00	507.49	508.02	1.52		2300	2540	0.23	0.26	0.448	0.36	0.039	113
					3	0.5	C507185	1670.00	1675.00	508.02	510.54	1.52		3040	2740	0.30	0.27	0.503	0.36	0.029	122
					3	0.5	C507186	1675.00	1680.00	510.54	512.06	1.52		2300	1880	0.23	0.19	0.463	0.292	0.026	96
					3	1	C507187	1680.00	1684.00	512.06	513.28	1.22		1805	1280	0.18	0.13	0.293	0.182	0.008	68
					3	1	C507188	1684.00	1687.00	513.28	514.20	0.91		2160	1310	0.22	0.13	0.31	0.166	0.026	77
1687.00	1744.00	514.20	531.57	GABBRO: gm-gry color; medium grained, massive, granular; mod pervasive carbonate alteration w/ calcite veinlets; contains disseminations, blebs, intergrowths of po, pn and cpy; 3-7% total sulfides	5	1	C507189	1687.00	1690.00	514.20	515.11	0.91		2310	1470	0.23	0.15	0.321	0.196	0.047	85
					5	1	C507190	1690.00	1695.00	515.11	516.64	1.52		1585	1310	0.16	0.13	0.226	0.143	0.015	79
					3	1	C507191	1695.00	1700.00	516.64	518.16	1.52		1350	1060	0.14	0.11	0.216	0.129	0.004	75
					7	1	C507192	1700.00	1705.00	518.16	519.68	1.52		1185	966	0.12	0.10	0.187	0.111	0.003	71
					7	2	C507193	1705.00	1710.00	519.68	521.21	1.52		1815	1350	0.18	0.14	0.224	0.141	0.051	88
					7	2	C507194	1710.00	1715.00	521.21	522.73	1.52		6310	2610	0.63	0.26	0.292	0.195	0.351	117
					7	2	C507195	1715.00	1720.00	522.73	524.26	1.52		4140	1655	0.41	0.17	0.438	0.208	0.038	75
					7	2	C507196	1720.00	1725.00	524.26	525.78	1.52		3010	2510	0.30	0.25	0.445	0.309	0.01	106
					7	2	C507197	1725.00	1730.00	525.78	527.30	1.52		3130	2330	0.31	0.23	0.4	0.282	0.013	108
					7	2	C507198	1730.00	1735.00	527.30	528.83	1.52		2930	2280	0.29	0.23	0.459	0.328	0.026	97
				gradational contact with peridotite	7	1	C507199	1735.00	1740.00	528.83	530.35	1.52		3420	2900	0.34	0.29	0.642	0.399	0.034	105
1744.00	1903.70	531.57	580.25	PERIDOTITE: dark gm-gry to dk gy; medium grained, phaneritic; olivine and pyroxene rich, highly magnetic; occ serpentine in fractures; wk to mod intensity carb altn w/ calcite as frac fills; significant amounts of sulfides, po>pn>cpy; 1768-1774 ft, broken, gougy faults; qtz-carb vein fr 1768.5-1769 ft; 30 deg LCA;	7	2	C507200	1740.00	1745.00	530.35	531.88	1.52		2180	1480	0.22	0.15	0.346	0.215	0.039	81
							C507201	DUPLICATE		530.35	531.88	1.52		2530	1445	0.25	0.14	0.324	0.192	0.043	78
							C507202	STD: WMS-1a						>10000	>10000	1.385	2.96	1.92	1.445	0.331	1340
							C507203	BLANK SAMPLE						104	89	0.01	0.01	0.012	0.009	0.002	5
					10	2	C507204	1745.00	1751.00	531.88	533.70	1.83		6320	3000	0.63	0.30	0.717	0.459	0.229	198
					5	1	C507205	1751.00	1756.00	533.70	535.23	1.52		4070	2270	0.41	0.23	0.883	0.55	0.159	159
					5	1	C507206	1756.00	1760.00	535.23	536.45	1.22		1865	2030	0.19	0.20	0.527	0.299	0.052	150
					5	1	C507207	1760.00	1764.00	536.45	537.67	1.22		3210	1495	0.32	0.15	0.544	0.284	0.153	112

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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																		
					5	1	C507208	1764.00	1769.00	537.67	539.19	1.52		2580	1680	0.26	0.17	0.636	0.371	0.109	130
					5	1	C507209	1769.00	1774.00	539.19	540.72	1.52		2510	1715	0.25	0.17	0.427	0.247	0.109	122
					3	1	C507210	1774.00	1779.00	540.72	542.24	1.52		2130	1050	0.21	0.11	0.199	0.126	0.021	76
					3	1	C507211	1779.00	1784.50	542.24	543.92	1.68		2080	1280	0.21	0.13	0.365	0.23	0.041	88
					3	0.5	C507212	1784.50	1789.50	543.92	545.44	1.52		1040	1490	0.10	0.15	0.404	0.276	0.044	139
					3	0.5	C507213	1789.50	1792.00	545.44	546.20	0.76		1910	1680	0.19	0.17	0.442	0.282	0.183	136
					3	0.5	C507214	1792.00	1796.00	546.20	547.42	1.22		2900	2500	0.29	0.25	0.5	0.297	0.245	171
					3	0.5	C507215	1796.00	1801.00	547.42	548.94	1.52		2670	1985	0.27	0.20	0.46	0.273	0.084	161
					3	0.5	C507216	1801.00	1806.00	548.94	550.47	1.52		2300	2070	0.23	0.21	0.372	0.218	0.048	157
					3	0.5	C507217	1806.00	1810.00	550.47	551.69	1.22		2190	2160	0.22	0.22	0.4	0.244	0.089	163
					3	0.5	C507218	1810.00	1815.00	551.69	553.21	1.52		2510	2320	0.25	0.23	0.44	0.271	0.171	167
					3	0.5	C507219	1815.00	1819.00	553.21	554.43	1.22		2630	2120	0.26	0.21	0.426	0.256	0.157	156
					5	0.5	C507220	1819.00	1824.00	554.43	555.96	1.52		1590	1985	0.16	0.20	0.411	0.243	0.103	151
					7	1	C507221	1824.00	1829.00	555.96	557.48	1.52		2450	2170	0.25	0.22	0.425	0.255	0.079	166
					5	1	C507222	1829.00	1834.00	557.48	559.00	1.52		1640	1595	0.16	0.16	0.334	0.195	0.068	133
					7	0.5	C507223	1834.00	1839.00	559.00	560.53	1.52		1730	1450	0.17	0.15	0.286	0.175	0.13	130
							C507224	DUPLICATE		559.00	560.53	1.52		1665	1465	0.17	0.15	0.296	0.175	0.07	128
							C507225	STD: WPR-1						1580	2860	0.16	0.29	0.245	0.205	0.036	156
							C507226	BLANK SAMPLE						25	10	0.00	0.00	<0.005	0.001	0.002	2
					5	1	C507227	1839.00	1844.00	560.53	562.05	1.52		2890	2430	0.29	0.24	0.449	0.277	0.091	177
					7	0.5	C507228	1844.00	1849.00	562.05	563.58	1.52		1985	2010	0.20	0.20	0.513	0.307	0.065	146
					7	0.5	C507229	1849.00	1851.00	563.58	564.18	0.61		2000	2080	0.20	0.21	0.398	0.242	0.269	154
					7	0.5	C507230	1851.00	1856.00	564.18	565.71	1.52		2140	2410	0.21	0.24	0.444	0.275	0.07	175
				1856-1903.7 ft: increased olivine content	5	0.5	C507231	1856.00	1861.00	565.71	567.23	1.52		2650	2550	0.27	0.26	0.49	0.31	0.073	189
					5	0.5	C507232	1861.00	1866.00	567.23	568.76	1.52		2640	2500	0.26	0.25	0.494	0.312	0.099	175
					5	0.5	C507233	1866.00	1871.00	568.76	570.28	1.52		2180	2030	0.22	0.20	0.437	0.262	0.075	162
					5	0.5	C507234	1871.00	1876.00	570.28	571.80	1.52		2100	1790	0.21	0.18	0.443	0.253	0.093	145
					5	0.5	C507235	1876.00	1881.00	571.80	573.33	1.52		2460	2290	0.25	0.23	0.478	0.286	0.075	179
					7	0.5	C507236	1881.00	1886.00	573.33	574.85	1.52		3140	2830	0.31	0.28	0.567	0.359	0.104	194
					7	0.5	C507237	1886.00	1891.00	574.85	576.38	1.52		2680	2380	0.27	0.24	0.425	0.276	0.145	178
					7	0.5	C507238	1891.00	1896.00	576.38	577.90	1.52		2630	2450	0.26	0.25	0.436	0.287	0.101	178
					7	0.5	C507239	1896.00	1901.00	577.90	579.42	1.52		2570	2450	0.26	0.25	0.437	0.293	0.09	180
					5	1	C507240	1901.00	1903.70	579.42	580.25	0.82		3160	2110	0.32	0.21	0.525	0.299	0.16	152
1903.70	1915.60	580.25	583.87	GABBRO: lt grn-gr; medium grained granular; weak-mod int epidote-carbonate alteration; ± 3% sulfide content (po>pn>cpy)	3	0.5	C507241	1903.70	1907.00	580.25	581.25	1.01		2560	1270	0.26	0.13	0.334	0.196	0.008	86
					3	0.5	C507242	1907.00	1911.00	581.25	582.47	1.22		3180	1950	0.32	0.20	0.45	0.277	0.009	97
					3	0.5	C507243	1911.00	1915.60	582.47	583.87	1.40		2680	1970	0.27	0.20	0.366	0.258	0.047	110
					7	1	C507244	1915.60	1921.00	583.87	585.52	1.65		2380	2240	0.24	0.22	0.458	0.295	0.073	169
					7	1	C507245	1921.00	1926.00	585.52	587.04	1.52		1300	2500	0.13	0.25	0.558	0.352	0.05	168
					5	1	C507246	1926.00	1931.00	587.04	588.57	1.52		1560	1890	0.16	0.19	0.398	0.23	0.075	140

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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																		
1915.60	2053.00	583.87	625.75	PERIDOTITE: same description as 1744-1903.7 ft			C507247	DUPLICATE	587.04	588.67	1.52			1840	2170	0.18	0.22	0.468	0.274	0.151	158
							C507248	STD: OREAS 13P						2520	2090	0.25	0.21	0.045	0.067	0.047	77
							C507249	BLANK SAMPLE						26	26	0.00	0.00	<0.005	0.003	0.003	3
					5	1	C507250	1931.00	1936.00	588.57	590.09	1.52		1990	2160	0.20	0.22	0.373	0.227	0.119	160
				1936-1938 ft: salmon colored carbonate alteration	3	1	C507251	1936.00	1941.00	590.09	591.62	1.52		2320	1610	0.23	0.16	0.273	0.163	0.139	129
					5	1	C507252	1941.00	1946.00	591.62	593.14	1.52		2570	2000	0.26	0.20	0.308	0.192	0.097	170
					7	1	C507253	1946.00	1951.00	593.14	594.66	1.52		2870	2290	0.29	0.23	0.37	0.229	0.042	166
				1953-2053 ft: increased amounts of olivine	7	2	C507254	1951.00	1956.00	594.66	596.19	1.52		3330	1920	0.33	0.19	0.331	0.195	0.1	147
					5	1	C507255	1956.00	1961.00	596.19	597.71	1.52		4720	2800	0.47	0.28	0.48	0.284	0.175	199
					5	1	C507256	1961.00	1966.00	597.71	599.24	1.52		3920	2620	0.39	0.26	0.436	0.249	0.125	188
					5	1	C507257	1966.00	1971.00	599.24	600.76	1.52		3260	2750	0.33	0.28	0.492	0.286	0.12	200
					7	1	C507258	1971.00	1974.00	600.76	601.68	0.91		3270	2750	0.33	0.28	0.489	0.278	0.096	201
					5	0.5	C507259	1974.00	1979.00	601.68	603.20	1.52		3170	2290	0.32	0.23	0.404	0.227	0.096	172
					5	1	C507260	1979.00	1984.00	603.20	604.72	1.52		2700	2110	0.27	0.21	0.372	0.213	0.077	180
					5	1	C507261	1984.00	1989.00	604.72	606.25	1.52		2630	2170	0.26	0.22	0.352	0.208	0.075	175
					5	1	C507262	1989.00	1991.00	606.25	606.86	0.61		2930	2530	0.29	0.25	0.427	0.257	0.1	183
					5	0.5	C507263	1991.00	1995.00	606.86	608.08	1.22		2750	2340	0.28	0.23	0.408	0.232	0.086	183
					5	0.5	C507264	1995.00	2000.00	608.08	609.60	1.52		2860	1980	0.29	0.20	0.353	0.196	0.168	156
					5	1	C507265	2000.00	2005.00	609.60	611.12	1.52		2670	1560	0.27	0.18	0.275	0.126	0.071	173
					3	0.5	C507266	2005.00	2010.00	611.12	612.65	1.52		3260	1730	0.33	0.17	0.381	0.179	0.047	181
					3	0.5	C507267	2010.00	2015.00	612.65	614.17	1.52		2910	1560	0.29	0.16	0.298	0.152	0.041	167
					3	0.5	C507268	2015.00	2020.00	614.17	615.70	1.52		2460	1370	0.25	0.14	0.221	0.111	0.089	154
				2020-2025 ft: carbonate veins/vnits sub-parallel to 30 deg LCA	5	1	C507269	2020.00	2025.00	615.70	617.22	1.52		1710	989	0.17	0.10	0.183	0.091	0.132	120
							C507270	DUPLICATE	615.70	617.22	1.52			1720	1030	0.17	0.10	0.186	0.085	0.107	120
							C507271	STD: WPR-1						1560	2650	0.16	0.27	0.276	0.225	0.043	152
							C507272	BLANK SAMPLE						18	9	0.00	0.00	<0.005	0.001	0.001	2
					3	0.5	C507273	2025.00	2030.50	617.22	618.90	1.68		2900	1630	0.29	0.16	0.328	0.162	0.079	173
					5	1	C507274	2030.50	2035.50	618.90	620.42	1.52		2920	1580	0.29	0.16	0.308	0.147	0.063	171
					3	1	C507275	2035.50	2038.00	620.42	621.18	0.76		2500	1560	0.25	0.16	0.411	0.195	0.092	154
					3	1	C507276	2038.00	2041.00	621.18	622.10	0.91		2990	1460	0.30	0.15	0.361	0.175	0.085	160
					3	0.5	C507277	2041.00	2046.00	622.10	623.62	1.52		2900	1540	0.29	0.15	0.344	0.167	0.09	161
					3	1	C507278	2046.00	2050.00	623.62	624.84	1.22		3220	1625	0.32	0.16	0.381	0.172	0.129	155
					3	1	C507279	2050.00	2053.00	624.84	625.75	0.91		2950	1575	0.30	0.16	0.361	0.176	0.083	156
2053.00	2125.00	625.75	647.70	GABBRO: grn-gy color; coarse grained, granular; weakly altered to chlorite, serpentine(?) very weak; gradational contact w/ peridotite; mod-strong mineralization; weakly magnetic; total sulfides occur as disseminations, blebs, clusters; po>cpy>pn	3	1	C507280	2053.00	2057.00	625.75	626.97	1.22		1735	943	0.17	0.09	0.109	0.052	0.063	110
					5	2	C507281	2057.00	2058.00	626.97	627.28	0.30		1485	898	0.15	0.09	0.033	0.014	0.1	95
					5	2	C507282	2058.00	2064.00	627.28	629.11	1.83		2500	691	0.25	0.07	0.269	0.104	0.146	90
					5	1	C507283	2064.00	2068.50	629.11	630.48	1.37		1900	1080	0.19	0.11	0.115	0.054	0.032	120
					5	2	C507284	2068.50	2073.00	630.48	631.85	1.37		4670	939	0.47	0.09	0.638	0.275	0.02	105
					5	2	C507285	2073.00	2076.00	631.85	632.76	0.91		2850	735	0.29	0.07	0.274	0.134	0.011	94

CORONATION MINERALS INC., DIAMOND DRILL LOG

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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																		
					3	1	C507286	2076.00	2081.00	632.76	634.29	1.52		1165	685	0.12	0.07	0.047	0.021	0.007	94
					3	1	C507287	2081.00	2086.00	634.29	635.81	1.52		1395	814	0.14	0.08	0.043	0.021	0.006	97
				2085.5-2087.7 ft: andesite dyke; fg; wkly mineralized	5	1	C507288	2086.00	2091.00	635.81	637.34	1.52		768	561	0.08	0.06	0.011	0.012	0.006	86
					3	1	C507289	2091.00	2096.00	637.34	638.86	1.52		703	591	0.07	0.06	0.011	0.005	0.021	87
					5	1	C507290	2096.00	2101.00	638.86	640.38	1.52		1455	965	0.15	0.10	0.02	0.012	0.011	103
					3	1	C507291	2101.00	2106.00	640.38	641.91	1.52		890	591	0.09	0.06	0.03	0.058	0.033	86
					5	2	C507292	2106.00	2111.00	641.91	643.43	1.52		1690	942	0.17	0.09	0.014	0.008	0.014	106
							C507293	DUPLICATE		641.91	643.43	1.52		1630	909	0.16	0.09	0.013	0.008	0.016	100
							C507294	STD: OREAS 13P						2410	2070	0.24	0.21	0.048	0.067	0.05	76
							C507295	BLANK SAMPLE						32	17	0.00	0.00	<0.005	0.001	0.002	5
					5	1	C507296	2111.00	2116.00	643.43	644.96	1.52		805	586	0.08	0.06	0.013	0.005	0.004	84
					5	1	C507297	2116.00	2121.00	644.96	646.48	1.52		1060	578	0.11	0.06	0.015	0.006	0.042	75
					3	1	C507298	2121.00	2125.00	646.48	647.70	1.22		1000	670	0.10	0.07	0.021	0.007	0.005	74
2125.00	2213.75	647.70	674.75	GABBROIC DYKE: grn-gr; dominantly fg granular, fg near the contacts; wkly mineralized; chlo-carb altered, pervasive; cut by calcite veinlets; inclusions of mineralized gabbro fr 2145.70-2147 ft.	0.5		C507299	2125.00	2131.00	647.70	649.53	1.83		225	73	0.02	0.01	<0.005	0.018	0.003	40
					0.5		C507300	2131.00	2136.00	649.53	651.05	1.52		226	74	0.02	0.01	0.006	0.018	0.018	40
					0.5		C507301	2136.00	2141.00	651.05	652.58	1.52		217	56	0.02	0.01	0.005	0.021	0.005	40
					0.5		C507302	2141.00	2146.00	652.58	654.10	1.52		467	208	0.05	0.02	0.019	0.024	0.008	49
					1	0.5	C507303	2146.00	2151.00	654.10	655.62	1.52		415	216	0.04	0.02	0.019	0.021	0.011	47
					0.5		C507304	2151.00	2156.00	655.62	657.15	1.52		194	59	0.02	0.01	0.007	0.019	0.005	38
					0.5		C507305	2156.00	2161.00	657.15	658.67	1.52		200	58	0.02	0.01	0.006	0.019	0.004	40
					0.5		C507306	2161.00	2166.00	658.67	660.20	1.52		216	52	0.02	0.01	0.007	0.02	0.018	40
					0.5		C507307	2166.00	2171.00	660.20	661.72	1.52		212	51	0.02	0.01	<0.005	0.02	0.003	40
					0.5		C507308	2171.00	2176.00	661.72	663.24	1.52		229	51	0.02	0.01	0.007	0.023	0.005	38
					0.5		C507309	2176.00	2181.00	663.24	664.77	1.52		206	59	0.02	0.01	0.006	0.02	0.004	41
					0.5		C507310	2181.00	2186.00	664.77	666.29	1.52		173	58	0.02	0.01	0.006	0.017	0.007	37
					0.5		C507311	2186.00	2191.00	666.29	667.82	1.52		174	55	0.02	0.01	0.007	0.018	0.002	37
					0.5		C507312	2191.00	2196.00	667.82	669.34	1.52		179	55	0.02	0.01	0.005	0.019	0.002	36
					0.5		C507313	2196.00	2201.00	669.34	670.86	1.52		199	54	0.02	0.01	0.006	0.019	0.003	37
					0.5		C507314	2201.00	2206.00	670.86	672.39	1.52		267	51	0.03	0.01	0.005	0.018	0.003	37
					0.5		C507315	2206.00	2213.75	672.39	674.75	2.36		210	54	0.02	0.01	0.005	0.019	0.009	38
							C507316	DUPLICATE		672.39	674.75	2.36		196	56	0.02	0.01	<0.005	0.018	0.009	39
				sharp contact @ ~40 deg LCA; fine grained chilled contact?			C507317	STD: WGB-1						95	65	0.01	0.01	0.012	0.012	0.006	23
							C507318	BLANK SAMPLE						5	1	0.00	0.00	<0.005	<0.001	0.001	2
2213.75	2238.00	674.75	682.14	GABBRO: same description as 2053-2125 ft	3	1	C507319	2213.75	2217.00	674.75	675.74	0.99		2950	1220	0.30	0.12	0.245	0.086	0.127	84
					5	1	C507320	2217.00	2221.00	675.74	676.96	1.22		2870	1840	0.29	0.18	0.306	0.133	0.145	104
					5	1	C507321	2221.00	2226.00	676.96	678.48	1.52		4300	2630	0.43	0.26	0.515	0.212	0.345	136
					3	1	C507322	2226.00	2231.00	678.48	680.01	1.52		1960	1160	0.20	0.12	0.331	0.139	0.1	78
					3	0.5	C507323	2231.00	2236.00	680.01	681.53	1.52		1220	949	0.12	0.09	0.157	0.082	0.053	70
					2	0.5	C507324	2236.00	2238.00	681.53	682.14	0.61		861	697	0.09	0.07	0.104	0.047	0.042	53

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																		
				contact at ~30 deg LCA	3	2	C507325	2238.00	2241.00	682.14	683.06	0.91		620	448	0.06	0.04	0.06	0.029	0.028	32
2238.00	2352.50	682.14	717.04	ANDESITE (Tuffaceous); grn -gy color; aphanitic texture, slightly porphyritic; chlo-carb altered; cut by multi-directional calcite veinlets; weakly mineralized	0.5		C507326	2241.00	2246.00	683.06	684.58	1.52		78	48	0.01	0.00	0.006	0.003	0.003	14
					0.5		C507327	2246.00	2251.00	684.58	686.10	1.52		76	38	0.01	0.00	<0.005	0.002	0.003	12
					0.5		C507328	2251.00	2256.00	686.10	687.63	1.52		23	15	0.00	0.00	<0.005	<0.001	0.003	9
					0.5		C507329	2256.00	2261.00	687.63	689.15	1.52		37	22	0.00	0.00	<0.005	<0.001	0.002	13
					0.5		C507330	2261.00	2266.00	689.15	690.68	1.52		57	32	0.01	0.00	<0.005	0.001	0.008	15
					0.5		C507331	2266.00	2271.00	690.68	692.20	1.52		165	37	0.02	0.00	0.02	0.006	0.005	19
				EOH at 717.04 meters	0.5		C507332	2271.00	2276.00	692.20	693.72	1.52		43	17	0.00	0.00	<0.005	<0.001	0.004	13
					0.5		C507333	2276.00	2281.00	693.72	695.25	1.52		42	16	0.00	0.00	0.012	0.001	0.002	13
					0.5		C507334	2281.00	2286.00	695.25	696.77	1.52		14	26	0.00	0.00	<0.005	0.001	0.002	12
					0.5		C507335	2286.00	2294.00	696.77	699.21	2.44		26	24	0.00	0.00	<0.005	0.001	0.002	14
					0.5		C507336	2294.00	2300.00	699.21	701.04	1.83		55	27	0.01	0.00	<0.005	<0.001	<0.001	14
					0.5		C507337	2300.00	2305.00	701.04	702.56	1.52		36	24	0.00	0.00	<0.005	0.001	0.002	13
					0.5		C507338	2305.00	2310.00	702.56	704.09	1.52		57	24	0.01	0.00	<0.005	<0.001	0.002	16
					0.5		C507339	2310.00	2317.00	704.09	706.22	2.13		57	22	0.01	0.00	<0.005	<0.001	0.002	14
					0.5		C507340	DUPLICATE		704.09	706.22	2.13		63	24	0.01	0.00	<0.005	0.001	0.002	16
					0.5		C507341	STD: WGB-1						101	70	0.01	0.01	0.014	0.017	0.001	24
					0.5		C507342	BLANK SAMPLE						3	2	0.00	0.00	<0.005	<0.001	0.002	2
					0.5		C507343	2317.00	2323.16	706.22	708.10	1.88		71	20	0.01	0.00	0.005	<0.001	0.001	16
					0.5		C507344	2323.16	2326.00	708.10	708.96	0.87		41	15	0.00	0.00	<0.005	<0.001	0.001	9
					0.5		C507345	2326.00	2331.00	708.96	710.49	1.52		26	22	0.00	0.00	0.008	<0.001	0.001	15
					0.5		C507346	2331.00	2336.00	710.49	712.01	1.52		14	19	0.00	0.00	<0.005	0.001	<0.001	12
					0.5		C507347	2336.00	2341.00	712.01	713.54	1.52		5	22	0.00	0.00	<0.005	<0.001	0.002	14
					0.5		C507348	2341.00	2346.00	713.54	715.06	1.52		21	25	0.00	0.00	0.007	0.001	0.001	17
					0.5		C507349	2346.00	2352.50	715.06	717.04	1.98		4	22	0.00	0.00	0.005	<0.001	0.004	13
											EOH										