

CORONATION MINERALS INC., DIAMOND DRILL LOG

HOLE NO. WS-06-148

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PROPERTY		AZIMUTH		LENGTH		EASTING		LOGGED BY		DATE STARTED		BOREHOLE SURVEY DATA						CORRECTED BOREHOLE ACID TEST				CORE DIAMETER			NOTES	
Wellgreen Mine, YT		0.00		Feet	Metres	Feet	Metres					DEPTH	DIP	AZIMUTH	DEPTH	DIP	AZIMUTH	DEPTH	DIP	DEPTH	DIP	SIZE	Feet	Metres		
PROJECT		DIP		ELEVATION		NORTHING		DRILLED BY		DATE COMPLETED																
Watts, Griffis program		-50.00		Feet	Metres	Feet	Metres																			
					15400.000																					
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	12.00	0.00	3.66	Casing						N/S	0.00	12.00	0.00	3.66	3.66											
12.00	44.50	3.66	13.56	Peridotite						C505432	12.00	22.00	3.66	6.71	3.05		801	2760			0.210	0.271	0.024	166		
										C505433	22.00	32.00	6.71	9.75	3.05		943	3010			0.238	0.316	0.034	169		
										C505434	32.00	44.50	9.75	13.56	3.81		791	2640			0.149	0.199	0.020	160		
44.50	60.25	13.56	18.36	Felsite dyke?						C505435	44.50	52.00	13.56	15.85	2.29		119	79			0.005	0.007	<0.001	46		
										C505436	52.00	60.25	15.85	18.36	2.51		53	59			0.005	0.005	<0.001	41		
60.25	70.66	18.36	21.54	Peridotite						C505437	60.25	67.00	18.36	20.42	2.06		1070	3170			0.189	0.274	0.009	162		
										C505438	67.00	70.66	20.42	21.54	1.12		1060	2240			0.138	0.204	0.023	136		
70.66	91.50	21.54	27.89	Maple Creek gabbro?						C505439	70.66	77.00	21.54	23.47	1.93		187	494			0.041	0.050	0.062	55		
										C505440	77.00	82.00	23.47	24.99	1.52		100	38			<0.005	0.005	<0.001	46		
										C505441	82.00	87.00	24.99	26.52	1.52		83	33			0.006	0.005	<0.001	45		
										C505442	87.00	91.50	26.52	27.89	1.37		65	76			0.011	0.012	<0.001	40		
91.50	199.50	27.89	60.81	Peridotite						C505443	91.50	97.00	27.89	29.57	1.68		1675	3870			0.292	0.460	0.033	183		
				1% fine disseminated sulphides.						C505444	97.00	102.00	29.57	31.09	1.52		1590	3860			0.299	0.499	0.024	179		
										C505445	102.00	106.00	31.09	32.31	1.22		1405	3360			0.206	0.340	0.022	167		
										C505446	106.00	111.00	32.31	33.83	1.52		871	2710			0.141	0.226	0.026	152		
										C505447	111.00	116.00	33.83	35.36	1.52		768	2350			0.117	0.188	0.021	135		
										C505448	116.00	121.00	35.36	36.88	1.52		485	2470			0.099	0.160	0.021	148		
										C505449	121.00	126.00	36.88	38.40	1.52		587	2320			0.101	0.155	0.009	146		
										C505450	126.00	131.00	38.40	39.93	1.52		944	2550			0.143	0.221	0.019	150		
										C505451	131.00	136.00	39.93	41.46	1.62		898	2630			0.147	0.246	0.017	162		
										C505452	131.00	136.00	39.93	41.46	1.62		793	2630			0.136	0.220	0.016	158		
										C505453	WGB-1						106	71			<0.005	0.014	<0.001	26		
										C505454	Blank						27	34			<0.005	0.002	<0.001	19		
										C505455	136.00	141.00	41.45	42.98	1.52		1275	2970			0.199	0.317	0.035	166		
										C505456	141.00	147.00	42.98	44.81	1.83		1725	3270			0.275	0.425	0.070	160		
										C505457	147.00	152.00	44.81	46.33	1.52		1545	3270			0.272	0.430	0.039	165		
										C505458	152.00	155.00	46.33	47.24	0.91		2350	3610			0.329	0.504	0.066	173		
										C505459	155.00	160.00	47.24	48.77	1.52		2010	3910			0.332	0.495	0.031	189		
										C505460	160.00	162.00	48.77	49.38	0.61		2580	4170			0.390	0.563	0.035	191		

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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																		
							C505461	162.00	167.00	49.38	50.90	1.52		1930	4450			0.393	0.558	0.028	205
							C505462	167.00	172.00	50.90	52.43	1.52		2120	3890			0.335	0.469	0.030	180
							C505463	172.00	177.00	52.43	53.95	1.52		2130	4140			0.355	0.486	0.034	189
							C505464	177.00	182.00	53.95	55.47	1.52		1100	2880			0.218	0.277	0.029	146
							C505465	182.00	187.00	55.47	57.00	1.52		961	3090			0.237	0.289	0.024	156
							C505466	187.00	192.00	57.00	58.52	1.52		975	2990			0.232	0.274	0.027	152
							C505467	192.00	197.00	58.52	60.05	1.52		1145	3240			0.257	0.299	0.021	158
							C505468	197.00	199.50	60.05	60.81	0.76		989	2910			0.224	0.256	0.032	161
199.50	211.50	60.81	64.47	Maple Creek gabbro?			C505469	199.50	202.00	60.81	61.57	0.76		98	66			0.009	0.013	<0.001	35
							C505470	202.00	207.00	61.57	63.09	1.52		173	77			0.028	0.054	0.005	34
							C505471	207.00	211.50	63.09	64.47	1.37		735	1235			0.104	0.155	0.011	79
211.50	213.50	64.47	65.07	Peridotite			C505472	211.50	213.50	64.47	65.07	0.61		1160	2730			0.219	0.271	0.036	128
213.50	216.58	65.07	66.01	Gabbro dyke?			C505473	213.50	216.58	65.07	66.01	0.94		77	77			0.005	0.013	0.006	28
216.58	220.75	66.01	67.28	Peridotite			C505474	216.58	220.75	66.01	67.28	1.27		1035	2680			0.203	0.253	0.027	143
220.75	221.33	67.28	67.46	Gabbro dyke?			C505475	220.75	224.16	67.28	68.32	1.04		116	618			0.070	0.078	0.004	63
							C505476	220.75	224.16	67.28	68.32	1.04		136	683			0.067	0.068	0.007	62
221.33	222.00	67.46	67.67	Peridotite			C505477	OREAS 13P						2310	2110			0.062	0.071	0.047	82
							C505478	Blank						9	6			<0.005	0.001	<0.001	<6
222.00	224.16	67.67	68.32	Gabbro dyke?																	
224.16	257.33	68.32	78.43	Peridotite			C505479	224.16	232.00	68.32	70.71	2.39		893	2730			0.226	0.255	0.023	150
							C505480	232.00	237.00	70.71	72.24	1.52		1170	2970			0.283	0.323	0.031	152
							C505481	237.00	242.00	72.24	73.76	1.52		1615	3060			0.367	0.344	0.062	165
							C505482	242.00	247.00	73.76	75.29	1.52		2220	2220			0.279	0.170	0.069	187
							C505483	247.00	252.00	75.29	76.81	1.52		1535	1555			0.162	0.081	0.088	172
							C505484	252.00	257.33	76.81	78.43	1.62		1430	1745			0.204	0.097	0.073	182
257.33	296.25	78.43	90.30	Gabbro dyke?			C505485	257.33	262.00	78.43	79.86	1.42		198	74			0.015	0.008	0.005	37
							C505486	262.00	268.50	79.86	81.84	1.98		114	50			0.006	0.005	<0.001	42
							C505487	268.50	274.00	81.84	83.52	1.68		79	26			<0.005	0.004	<0.001	42
							C505488	274.00	279.00	83.52	85.04	1.52		85	31			0.005	0.005	<0.001	45
							C505489	279.00	282.00	85.04	85.95	0.91		78	25			<0.005	0.003	<0.001	42
							C505490	282.00	287.00	85.95	87.48	1.52		120	25			0.006	0.003	<0.001	38
							C505491	287.00	292.00	87.48	89.00	1.52		41	42			<0.005	0.005	<0.001	36

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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																		
							C505492	292.00	296.25	89.00	90.30	1.30		32	95			0.010	0.009	0.003	32
296.25	300.00	90.30	91.44	Peridotite			C505493	296.25	300.00	90.30	91.44	1.14		1370	1410			0.238	0.149	0.054	154
300.00	308.00	91.44	93.88	Gabbro dyke?			C505494	300.00	302.00	91.44	92.05	0.61		85	36			0.006	0.004	<0.001	42
		0.00	0.00				C505495	302.00	308.00	92.05	93.88	1.83		106	52			0.007	0.006	<0.001	39
308.00	309.66	93.88	94.38	Peridotite			C505496	308.00	312.00	93.88	95.10	1.22		1480	1435			0.304	0.151	0.066	141
309.66	310.33	94.38	94.59	Gabbro dyke?																	
310.33	311.58	94.59	94.97	Peridotite																	
311.58	312.00	94.97	95.10	Gabbro dyke?																	
312.00	336.00	95.10	102.41	Peridotite			C505497	312.00	317.00	95.10	96.62	1.52		2320	2520			0.556	0.267	0.096	212
							C505498	317.00	322.00	96.62	98.15	1.52		2130	2320			0.481	0.244	0.056	200
							C505499	322.00	327.00	98.15	99.67	1.52		2180	2220			0.456	0.242	0.075	204
							C505500	322.00	327.00	98.15	99.67	1.52		2190	2210			0.469	0.239	0.070	206
							C505501	OREAS 13P						2410	2180			0.053	0.071	0.048	83
							C505502	Blank						88	46			0.009	0.004	0.001	19
							C505503	327.00	332.00	99.67	101.19	1.52		2370	2270			0.488	0.271	0.100	200
							C505504	332.00	336.00	101.19	102.41	1.22		2660	2400			0.566	0.314	0.103	204
336.00	337.33	102.41	102.82	Gabbro dyke?			C505505	336.00	337.33	102.41	102.82	0.41		120	102			0.018	0.016	0.002	34
337.33	362.50	102.82	110.49	Peridotite			C505506	337.33	342.00	102.82	104.24	1.42		2520	2470			0.496	0.304	0.111	188
							C505507	342.00	347.00	104.24	105.77	1.52		2200	2390			0.470	0.305	0.107	183
							C505508	347.00	352.00	105.77	107.29	1.52		3020	3170			0.640	0.426	0.142	214
							C505509	352.00	357.00	107.29	108.81	1.52		2810	2890			0.563	0.361	0.127	205
							C505510	357.00	362.50	108.81	110.49	1.68		2510	2910			0.504	0.338	0.102	206
362.50	370.66	110.49	112.98	Gabbro dyke?			C505511	362.50	370.66	110.49	112.98	2.49		137	113			0.021	0.021	0.005	35
370.66	375.50	112.98	114.45	Peridotite			C505512	370.66	375.50	112.98	114.45	1.48		2300	2170			0.477	0.303	0.132	175
375.50	382.83	114.45	116.69	Gabbro dyke?			C505513	375.50	382.83	114.45	116.69	2.23		118	129			0.014	0.016	0.005	36
382.83	386.00	116.69	117.65	Peridotite			C505514	382.83	386.00	116.69	117.65	0.97		2730	3150			0.636	0.425	0.138	218

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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																		
386.00	387.66	117.85	118.16	Gabbro dyke?			C505515	386.00	387.66	117.85	118.16	0.51		88	55			0.009	0.012	0.003	30
387.66	389.83	118.16	118.82	Peridotite			C505516	387.66	389.83	118.16	118.82	0.66		3160	3010			0.577	0.404	0.114	210
389.83	391.00	118.82	119.18	Gabbro dyke?			C505517	389.83	392.16	118.82	119.53	0.71		157	285			0.025	0.033	0.005	40
391.00	391.33	119.18	119.28	Peridotite																	
391.33	392.16	119.28	119.53	Gabbro dyke?																	
392.16	418.50	119.53	127.56	Peridotite			C505518	392.16	396.00	119.53	120.70	1.17		3200	3350			0.742	0.477	0.181	220
							C505519	396.00	401.00	120.70	122.22	1.52		2610	2670			0.538	0.342	0.106	191
							C505520	401.00	403.00	122.22	122.83	0.61		1790	2630			0.545	0.342	0.124	193
							C505521	403.00	407.00	122.83	124.05	1.22		2220	2700			0.533	0.338	0.140	195
						Tr	C505522	407.00	412.00	124.05	125.58	1.52		3240	2650			0.605	0.392	0.121	162
							C505523	412.00	418.50	125.58	127.56	1.98		3530	2400			0.613	0.383	0.077	172
							C505524	412.00	418.50	125.58	127.56	1.98		3210	2160			0.529	0.347	0.125	159
							C505525	WPR-1						1605	2730			0.293	0.253	0.041	160
							C505526	Blank						41	23			<0.005	0.002	<0.001	16
418.50	430.50	127.56	131.22	Gabbro with intermixed peridotite	3	1	C505527	418.50	422.00	127.56	128.63	1.07		1740	2130			0.749	0.597	0.069	137
					4	0.5	C505528	422.00	427.00	128.63	130.15	1.52		2530	1710			0.398	0.340	0.992	103
					4	1	C505529	427.00	430.50	130.15	131.22	1.07		8430	4720			1.950	1.595	0.501	196
430.50	455.50	131.22	138.84	Andesite?			C505530	430.50	437.00	131.22	133.20	1.98		134	58			0.012	0.018	0.007	35
							C505531	437.00	442.00	133.20	134.72	1.52		226	106			0.033	0.041	0.008	37
							C505532	442.00	447.00	134.72	136.25	1.52		96	37			0.007	0.016	0.001	34
							C505533	447.00	452.00	136.25	137.77	1.52		104	36			<0.005	0.016	0.003	34
							C505534	452.00	455.50	137.77	138.84	1.07		84	32			0.008	0.014	0.001	33
455.50	488.00	138.84	148.74	Gabbro with intermixed peridotite	2		C505535	455.50	460.00	138.84	140.21	1.37		2710	3960			0.633	0.647	0.013	210
					3	0.25	C505536	460.00	462.00	140.21	140.82	0.61		2850	4010			0.711	0.718	0.017	195
					3	0.5	C505537	462.00	467.00	140.82	142.34	1.52		2390	2870			0.699	0.584	0.016	142
					4	Tr	C505538	467.00	472.00	142.34	143.87	1.52		3370	2170			0.606	0.410	0.098	130
							C505539	472.00	477.00	143.87	145.39	1.52		174	251			0.031	0.028	0.006	48
					1		C505540	477.00	482.00	145.39	146.91	1.52		925	2170			0.479	0.253	0.021	163
					1		C505541	482.00	488.00	146.91	148.74	1.83		768	1935			0.562	0.295	0.035	149
488.00	488.41	148.74	148.87		Tr		C505542	488.00	488.41	148.74	148.87	0.12		1615	1070			0.289	0.146	0.079	74

