

CORONATION MINERALS INC., DIAMOND DRILL LOG

HOLE NO. WS-06-147

PAGE 1 OF 3

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																				
					15496.000																						
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	10.00	0.00	3.05	Casing							N/S	0.00	10.00	0.00	3.05	3.05											
10.00	12.00	3.05	3.66	Quartzite ? Possibly a piece of float.							C505360	10.00	12.00	3.05	3.66	0.61		155	372			0.050	0.034	0.003	23		
12.00	82.00	3.66	24.99	Peridotite							C505361	12.00	22.00	3.66	6.71	3.05		838	2520			0.264	0.266	0.023	155		
											N/S	22.00	27.00	6.71	8.23	1.52											
											C505362	27.00	37.00	8.23	11.28	3.05		1835	1310			0.365	0.210	0.082	169		
											C505363	37.00	47.00	11.28	14.33	3.05		1540	1185			0.300	0.168	0.092	146		
											C505364	47.00	52.00	14.33	15.85	1.52		1540	1680			0.275	0.148	0.033	183		
											N/S	52.00	57.00	15.85	17.37	1.52											
											C505365	57.00	67.00	17.37	20.42	3.05		1515	1470			0.299	0.197	0.043	172		
											C505366	67.00	75.00	20.42	22.86	2.44		1300	1165			0.224	0.151	0.049	166		
											C505367	75.00	78.00	22.86	23.77	0.91		924	852			0.182	0.098	0.035	151		
											C505368	78.00	82.00	23.77	24.99	1.22		1535	1170			0.247	0.131	0.050	168		
82.00	93.50	24.99	28.50	Andesite dyke							C505369	82.00	87.00	24.99	26.52	1.52		1570	745			0.188	0.092	0.097	81		
											C505370	87.00	91.00	26.52	27.74	1.22		1210	582			0.127	0.069	0.060	60		
											C505371	91.00	93.50	27.74	28.50	0.76		1790	871			0.185	0.096	0.028	88		
93.50	130.00	28.50	39.62	Peridotite							C505372	93.50	102.00	28.50	31.09	2.59		1705	1585			0.327	0.176	0.025	173		
											C505373	102.00	107.00	31.09	32.61	1.52		864	2580			0.581	0.304	0.013	180		
									1		C505374	107.00	112.00	32.61	34.14	1.52		1215	2410			0.529	0.272	0.006	185		
									0.5	Tr	C505375	112.00	118.00	34.14	35.97	1.83		1875	2350			0.564	0.283	0.061	185		
											C505376	118.00	122.00	35.97	37.19	1.22		1065	2490			0.497	0.264	0.012	187		
									1		C505377	122.00	125.00	37.19	38.10	0.91		1220	2190			0.407	0.221	0.005	175		
									1		C505378	125.00	130.00	38.10	39.62	1.52		1815	2070			0.424	0.219	0.054	174		
130.00	131.00	39.62	39.93	Andesite ?							C505379	130.00	131.00	39.62	39.93	0.30		2220	967			0.220	0.118	0.029	86		
											C505380	130.00	131.00	39.62	39.93	0.30		1845	1625			0.396	0.202	0.065	156		
											C505381	WMG-1						5640	2400			0.733	0.384	0.090	191		
											C505382	Blank						67	35			<0.005	0.004	<0.001	18		
131.00	134.00	39.93	40.84	Peridotite							C505383	131.00	134.00	39.93	40.84	0.91		2370	1315			0.285	0.144	0.088	139		
134.00	141.25	40.84	43.05	Andesite dyke ?					Tr	Tr	C505384	134.00	141.25	40.84	43.05	2.21		1625	753			0.115	0.066	0.015	76		

CORONATION MINERALS INC., DIAMOND DRILL LOG

HOLE NO. WS-06-147

PAGE 2 OF 3

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																		
141.25	144.50	43.05	44.04	Peridotite	Tr		C505385	141.25	144.50	43.05	44.04	0.99		3040	1475			0.285	0.147	0.237	153
144.50	145.75	44.04	44.42	Gabbro ?	0.5	0.25	C505386	144.50	145.75	44.04	44.42	0.38		3370	1295			0.220	0.112	0.318	96
145.75	146.25	44.42	44.58	Peridotite	2	0.5	C505387	145.75	149.75	44.42	45.64	1.22		2830	1560			0.283	0.143	0.260	146
146.25	147.40	44.58	44.93	Gabbro ?																	
147.40	149.75	44.93	45.64	Peridotite																	
149.75	172.00	45.64	52.43	Gabbro	1		C505388	149.75	152.00	45.64	46.33	0.69		2350	1265			0.255	0.128	0.067	88
					0.5	Tr	C505389	152.00	157.00	46.33	47.85	1.52		2210	1125			0.231	0.107	0.085	90
							C505390	157.00	162.00	47.85	49.38	1.52		3030	1555			0.365	0.198	0.097	87
					1	0.5	C505391	162.00	167.00	49.38	50.90	1.52		2730	1545			0.355	0.194	0.022	94
							C505392	167.00	172.00	50.90	52.43	1.52		1400	850			0.143	0.084	0.007	67
172.00	183.67	52.43	55.98	Peridotite	2		C505393	172.00	177.00	52.43	53.95	1.52		3420	1920			0.432	0.237	0.174	149
							C505394	177.00	183.67	53.95	55.98	2.03		1400	1895			0.274	0.146	0.053	157
183.67	208.50	55.98	63.55	Gabbro	0.5	Tr	C505395	183.67	188.50	55.98	57.45	1.47		1425	616			0.115	0.063	0.172	75
					1	Tr	C505396	188.50	192.00	57.45	58.52	1.07		2640	1485			0.332	0.161	0.012	110
					2	Tr	C505397	192.00	196.00	58.52	59.74	1.22		1770	967			0.172	0.093	0.009	98
					2	0.25	C505398	196.00	201.00	59.74	61.26	1.52		2410	1145			0.262	0.127	0.034	104
					1		C505399	201.00	206.00	61.26	62.79	1.52		3860	1650			0.453	0.237	0.036	127
							C505400	206.00	208.50	62.79	63.55	0.76		5810	2690			0.817	0.415	0.136	167
208.50	261.50	63.55	79.71	Peridotite			C505401	208.50	212.00	63.55	64.62	1.07		3460	1620			0.437	0.228	0.077	152
							C505402	212.00	217.00	64.62	66.14	1.52		2690	1660			0.379	0.189	0.065	173
							C505403	217.00	222.00	66.14	67.67	1.52		2230	2080			0.455	0.215	0.025	201
							C505404	217.00	222.00	66.14	67.67	1.52		3410	1610			0.392	0.196	0.048	145
							C505405	OREAS 14P						8670	>10000		2.10	0.087	0.135	0.049	642
							C505406	Blank						72	56			0.005	0.004	0.001	22
					4	1	C505407	222.00	227.00	67.67	69.19	1.52		1725	1595			0.353	0.188	0.068	146
					5	1	C505408	227.00	232.00	69.19	70.71	1.52		3230	2460			0.432	0.262	0.019	201
					3	Tr	C505409	232.00	237.00	70.71	72.24	1.52		2890	2700			0.456	0.297	0.019	204
							C505410	237.00	242.00	72.24	73.76	1.52		3880	3330			0.560	0.488	0.140	192
							C505411	242.00	247.00	73.76	75.29	1.52		4780	3980			0.709	0.689	0.194	202
					1		C505412	247.00	252.00	75.29	76.81	1.52		2910	3120			0.569	0.460	0.094	164
					1		C505413	252.00	255.50	76.81	77.88	1.07		3590	4550			0.754	0.684	0.061	248

HOLE NO. WS-06-147

PAGE 3 OF 3

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