

CORONATION MINERALS INC., DIAMOND DRILL LOG

HOLE NO. WS-06-151

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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		347.00		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		-85.00		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	111.00	3.05	33.83	Peridotite. Poor recovery.							C505728	10.00	15.00	3.05	4.57	1.52		1050	2750			0.149	0.249	0.011	142		
				Poor recovery.							C505729	15.00	25.00	4.57	7.62	3.05		917	2820			0.198	0.310	0.017	144		
											C505730	25.00	30.00	7.62	9.14	1.52		989	2640			0.161	0.271	0.008	152		
				Lost core							N/S	30.00	35.00	9.14	10.67	1.52											
				Very poor recovery from 35 to 40 feet.							C505731	35.00	45.00	10.67	13.72	3.05		868	2690			0.172	0.283	0.009	142		
				Poor recovery.							C505732	45.00	50.00	13.72	15.24	1.52		912	2910			0.174	0.289	0.010	136		
											C505733	50.00	55.00	15.24	16.76	1.52		679	3030			0.213	0.294	0.018	146		
											C505734	55.00	60.00	16.76	18.29	1.52		501	2350			0.134	0.179	0.017	135		
											C505735	60.00	65.00	18.29	19.81	1.52		457	2800			0.226	0.298	0.019	137		
											C505736	65.00	70.00	19.81	21.34	1.52		628	2900			0.185	0.250	0.020	151		
											C505737	70.00	75.00	21.34	22.86	1.52		591	2990			0.178	0.250	0.020	147		
											C505738	75.00	80.00	22.86	24.38	1.52		654	2280			0.094	0.212	0.008	118		
											C505739	75.00	80.00	22.86	24.38	1.52		781	2180			0.087	0.190	0.009	115		
											C505740	OREAS 13P							2390	2150			0.048	0.070	0.045	84	
											C505741	Blank							36	41			<0.005	0.002	0.001	17	
				Poor recovery.							C505742	80.00	90.00	24.38	27.43	3.05		720	2600			0.156	0.312	0.014	125		
											C505743	90.00	95.00	27.43	28.96	1.52		848	3020			0.225	0.315	0.014	139		
											C505744	95.00	100.00	28.96	30.48	1.52		941	3180			0.249	0.369	0.081	157		
				Poor recovery.							C505745	100.00	105.00	30.48	32.00	1.52		571	3020			0.166	0.254	0.005	142		
				Lost core							N/S	105.00	110.00	32.00	33.53	1.52											
				Poor recovery.							C505746	110.00	111.00	33.53	33.83	0.30		423	2580			0.147	0.233	0.005	122		
111.00	125.00	33.83	38.10	Andesite?							C505747	111.00	115.00	33.83	35.05	1.22		198	175			<0.005	0.027	0.011	44		
				Poor recovery.							C505748	115.00	125.00	35.05	38.10	3.05		260	113			<0.005	0.022	0.165	42		
125.00	695.75	38.10	212.06	Peridotite.							C505749	125.00	130.00	38.10	39.62	1.52		471	2330			0.114	0.192	0.014	118		
				Lost core							N/S	130.00	145.00	39.62	44.20	4.57											
				Poor recovery.							C505750	145.00	155.00	44.20	47.24	3.05		1220	2910			0.229	0.355	0.180	133		
											C505751	155.00	160.00	47.24	48.77	1.52		1120	3410			0.219	0.341	0.008	142		
											C505752	160.00	165.00	48.77	50.29	1.52		1260	2960			0.212	0.314	0.015	137		
											C505753	165.00	170.00	50.29	51.82	1.52		907	2990			0.226	0.332	0.032	138		
											C505754	170.00	175.00	51.82	53.34	1.52		1060	3150			0.239	0.358	0.068	156		
											C505755	175.00	180.00	53.34	54.86	1.52		886	2720			0.171	0.257	0.016	133		

All holes drilled with 10 ft rods and 5 ft core barrel.

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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																		
							C505756	180.00	185.00	54.86	56.39	1.52		896	2610			0.132	0.206	0.017	140
							C505757	185.00	190.00	56.39	57.91	1.52		872	2580			0.157	0.232	0.019	135
							C505758	190.00	195.00	57.91	59.44	1.52		1145	2780			0.190	0.285	0.022	134
							C505759	195.00	200.00	59.44	60.96	1.52		745	2700			0.141	0.218	0.012	141
							C505760	200.00	205.00	60.96	62.48	1.52		1265	3300			0.237	0.365	0.017	152
							C505761	205.00	210.00	62.48	64.01	1.52		1175	3040			0.186	0.301	0.017	150
							C505762	210.00	215.00	64.01	65.53	1.52		1385	3100			0.228	0.341	0.020	153
							C505763	210.00	215.00	64.01	65.53	1.52		1550	3470			0.279	0.418	0.021	164
							C505764	WGB-1						101	73			<0.005	0.011	<0.001	26
							C505765	Blank						34	60			<0.005	0.004	<0.001	19
				Tr malachite.			C505766	215.00	220.00	65.53	67.06	1.52		1350	3030			0.215	0.331	0.036	149
							C505767	220.00	225.00	67.06	68.58	1.52		786	2520			0.146	0.241	0.017	141
							C505768	225.00	230.00	68.58	70.10	1.52		894	2730			0.163	0.258	0.012	139
				Tr malachite.			C505769	230.00	235.00	70.10	71.63	1.52		980	2820			0.182	0.286	0.014	147
				Tr malachite.			C505770	235.00	240.00	71.63	73.15	1.52		1225	3060			0.218	0.331	0.024	144
							C505771	240.00	245.00	73.15	74.68	1.52		966	2670			0.175	0.265	0.012	142
							C505772	245.00	250.00	74.68	76.20	1.52		1325	3180			0.234	0.361	0.015	154
							C505773	250.00	255.00	76.20	77.72	1.52		1545	2550			0.240	0.383	0.035	161
							C505774	255.00	260.00	77.72	79.25	1.52		1365	3330			0.238	0.369	0.035	151
							C505775	260.00	265.00	79.25	80.77	1.52		1525	3170			0.206	0.319	0.020	148
							C505776	265.00	270.00	80.77	82.30	1.52		1500	3280			0.235	0.371	0.011	150
							C505777	270.00	275.00	82.30	83.82	1.52		1090	2960			0.192	0.308	0.018	141
							C505778	275.00	280.00	83.82	85.34	1.52		1500	3370			0.284	0.425	0.124	155
							C505779	280.00	285.00	85.34	86.87	1.52		1460	3010			0.259	0.383	0.017	151
							C505780	285.00	290.00	86.87	88.39	1.52		1250	2880			0.211	0.321	0.021	139
							C505781	290.00	295.00	88.39	89.92	1.52		1200	2840			0.186	0.284	0.026	140
							C505782	295.00	300.00	89.92	91.44	1.52		1030	2950			0.201	0.304	0.038	140
							C505783	300.00	305.00	91.44	92.96	1.52		934	2820			0.205	0.310	0.027	142
							C505784	305.00	310.00	92.96	94.49	1.52		1455	3300			0.228	0.339	0.017	139
							C505785	310.00	315.00	94.49	96.01	1.52		773	2480			0.131	0.205	0.016	138
				Poor recovery.			C505786	315.00	325.00	96.01	99.06	3.05		1610	3030			0.262	0.394	0.016	147
				Poor recovery.			C505787	315.00	325.00	96.01	99.06	3.05		1600	3080			0.248	0.381	0.014	148
							C505788	OREAS 13P						2440	2170			0.041	0.069	0.046	84
							C505789	Blank						47	61			<0.005	0.006	<0.001	19
				Poor recovery.			C505790	325.00	335.00	99.06	102.11	3.05		1025	2900			0.176	0.280	0.017	138
				Poor recovery.			C505791	335.00	345.00	102.11	105.16	3.05		1460	3290			0.252	0.392	0.047	151
							C505792	345.00	350.00	105.16	106.68	1.52		1670	3450			0.291	0.474	0.045	169
							C505793	350.00	355.00	106.68	108.20	1.52		1320	3150			0.249	0.393	0.025	156
							C505794	355.00	360.00	108.20	109.73	1.52		1350	3040			0.250	0.417	0.051	153

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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																		
							C505795	360.00	365.00	109.73	111.25	1.52		1720	3590			0.312	0.515	0.025	171
							C505796	365.00	370.00	111.25	112.78	1.52		1735	3900			0.292	0.491	0.031	177
							C505797	370.00	375.00	112.78	114.30	1.52		1070	3110			0.222	0.360	0.026	161
							C505798	375.00	380.00	114.30	115.82	1.52		1205	2900			0.190	0.315	0.015	157
							C505799	380.00	385.00	115.82	117.35	1.52		1225	3110			0.190	0.327	0.012	157
							C505800	385.00	390.00	117.35	118.87	1.52		1120	3010			0.187	0.310	0.016	157
							C505801	390.00	395.00	118.87	120.40	1.52		1030	2800			0.164	0.274	0.015	151
							C505802	395.00	400.00	120.40	121.92	1.52		857	2560			0.140	0.228	0.014	139
							C505803	400.00	405.00	121.92	123.44	1.52		1370	3270			0.202	0.343	0.031	154
							C505804	405.00	410.00	123.44	124.97	1.52		1315	3350			0.207	0.346	0.015	152
							C505805	410.00	415.00	124.97	126.49	1.52		1185	3000			0.178	0.302	0.021	144
							C505806	415.00	420.00	126.49	128.02	1.52		1515	3500			0.209	0.342	0.012	158
							C505807	420.00	425.00	128.02	129.54	1.52		1360	3330			0.181	0.308	0.039	154
							C505808	425.00	430.00	129.54	131.06	1.52		1715	3780			0.245	0.397	0.018	166
							C505809	430.00	435.00	131.06	132.59	1.52		1270	3030			0.184	0.305	0.006	150
							C606810	435.00	440.00	132.59	134.11	1.52		1340	3120			0.200	0.315	0.013	163
							C606811	435.00	440.00	132.59	134.11	1.52		1195	3030			0.172	0.278	0.006	160
							C606812	WGB-1						103	78			<0.005	0.009	<0.001	29
							C606813	Blank						43	77			<0.005	0.004	<0.001	21
							C505814	440.00	445.00	134.11	135.64	1.52		949	2820			0.214	0.328	0.020	140
							C505815	445.00	450.00	135.64	137.16	1.52		778	2580			0.244	0.343	0.087	150
							C505816	450.00	455.00	137.16	138.68	1.52		735	2780			0.182	0.272	0.094	143
							C505817	455.00	460.00	138.68	140.21	1.52		948	2970			0.241	0.334	0.020	143
							C505818	460.00	465.00	140.21	141.73	1.52		676	2420			0.114	0.171	0.029	138
							C505819	465.00	470.00	141.73	143.26	1.52		635	2290			0.163	0.221	0.024	138
							C505820	470.00	475.00	143.26	144.78	1.52		646	2560			0.151	0.229	0.023	139
							C505821	475.00	480.00	144.78	146.30	1.52		674	2390			0.138	0.213	0.095	141
							C505822	480.00	485.00	146.30	147.83	1.52		670	2450			0.133	0.217	0.058	139
							C505823	485.00	490.00	147.83	149.35	1.52		1260	3150			0.217	0.360	0.023	165
							C505824	490.00	495.00	149.35	150.88	1.52		1270	3120			0.188	0.319	0.014	178
							C505825	495.00	500.00	150.88	152.40	1.52		872	2600			0.142	0.238	0.012	146
							C505826	500.00	505.00	152.40	153.92	1.52		1170	2780			0.159	0.276	0.017	154
							C505827	505.00	510.00	153.92	155.45	1.52		563	2380			0.117	0.205	0.005	148
							C505828	510.00	515.00	155.45	156.97	1.52		748	2410			0.127	0.211	0.013	151
							C505829	515.00	520.00	156.97	158.50	1.52		903	2720			0.177	0.248	0.011	152
							C505830	520.00	525.00	158.50	160.02	1.52		1155	3170			0.232	0.346	0.012	169
							C505831	525.00	530.00	160.02	161.54	1.52		1285	3160			0.208	0.301	0.012	174
							C505832	530.00	535.00	161.54	163.07	1.52		1055	3070			0.187	0.252	0.008	171
							C505833	535.00	540.00	163.07	164.59	1.52		1255	3400			0.223	0.315	0.014	189

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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																		
							C505834	540.00	545.00	164.59	166.12	1.52		1365	3490			0.270	0.393	0.037	193
							C505835	540.00	545.00	164.59	166.12	1.52		1265	3150			0.250	0.362	0.043	179
							C505836	OREAS 14P						9670	>10000		2.08	0.102	0.151	0.052	695
							C505837	Blank						58	115			0.008	0.008	<0.001	22
							C505838	545.00	549.50	166.12	167.49	1.37		1410	3680			0.411	0.543	0.140	194
							C505839	549.50	554.50	167.49	169.01	1.52		1260	3200			0.254	0.365	0.003	169
							C505840	554.50	559.58	169.01	170.55	1.54		1015	2800			0.180	0.285	0.023	159
							C505841	559.58	565.00	170.55	172.21	1.66		928	2220			0.143	0.235	0.003	134
							C505842	565.00	570.00	172.21	173.74	1.52		938	2190			0.145	0.233	0.005	135
					1	Tr	C505843	570.00	575.00	173.74	175.26	1.52		794	2040			0.109	0.176	0.005	125
							C505844	575.00	580.00	175.26	176.78	1.52		827	2020			0.134	0.224	0.003	125
					1		C505845	580.00	585.00	176.78	178.31	1.52		1220	2290			0.165	0.252	0.031	135
					2		C505846	585.00	589.00	178.31	179.53	1.22		808	1840			0.139	0.202	0.014	119
							C505847	589.00	593.00	179.53	180.75	1.22		1990	2980			0.369	0.413	0.054	158
					1.5		C505848	593.00	597.00	180.75	181.97	1.22		2360	3390			0.540	0.547	0.062	164
							C505849	597.00	602.00	181.97	183.49	1.52		1355	2770			0.253	0.308	0.014	161
							C505850	602.00	605.00	183.49	184.40	0.91		733	2410			0.137	0.200	0.006	141
							C505851	605.00	609.00	184.40	185.62	1.22		560	2300			0.120	0.183	0.008	136
							C505852	609.00	614.00	185.62	187.15	1.52		684	2340			0.133	0.196	0.004	148
							C505853	614.00	618.00	187.15	188.37	1.22		595	2020			0.094	0.133	0.032	136
							C505854	618.00	622.00	188.37	189.59	1.22		745	2210			0.110	0.168	0.009	142
							C505855	622.00	625.00	189.59	190.50	0.91		519	1920			0.093	0.138	0.011	128
							C505856	625.00	629.00	190.50	191.72	1.22		398	1865			0.084	0.110	0.012	126
							C505857	629.00	633.00	191.72	192.94	1.22		1265	2910			0.214	0.337	0.022	145
							C505858	633.00	638.00	192.94	194.46	1.52		1275	2860			0.179	0.284	0.022	142
							C505859	633.00	638.00	192.94	194.46	1.52		1325	3000			0.194	0.309	0.020	143
							C505860	OREAS 13P						2360	2080			0.043	0.071	0.049	79
							C505861	Blank						175	185			<0.005	0.005	0.003	25
							C505862	638.00	641.00	194.46	195.38	0.91		1110	2740			0.171	0.274	0.014	148
				Lost core			N/S	641.00	645.00	195.38	196.60	1.22									
							C505863	645.00	650.00	196.60	198.12	1.52		998	2530			0.141	0.221	0.008	147
							C505864	650.00	655.00	198.12	199.64	1.52		834	2220			0.148	0.216	0.023	121
					1		C505865	655.00	660.00	199.64	201.17	1.52		692	1985			0.113	0.165	0.018	116
					0.5		C505866	660.00	665.00	201.17	202.69	1.52		536	1815			0.093	0.147	0.023	92
					0.5		C505867	665.00	670.00	202.69	204.22	1.52		714	2340			0.151	0.205	0.024	111
							C505868	670.00	675.00	204.22	205.74	1.52		725	2400			0.152	0.223	0.020	106
							C505869	675.00	680.00	205.74	207.26	1.52		634	2070			0.130	0.182	0.021	99
					Tr		C505870	680.00	685.00	207.26	208.79	1.52		514	2140			0.125	0.182	0.004	102
					0.5		C505871	685.00	688.00	208.79	209.70	0.91		781	2580			0.160	0.247	0.006	111

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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																		
							C505872	688.00	692.00	209.70	210.92	1.22		264	2100			0.117	0.181	0.005	99
					Tr		C505873	692.00	695.75	210.92	212.06	1.14		439	1735			0.090	0.131	0.005	93
695.75	698.41	212.06	212.88	Andesite?			C505874	695.75	698.41	212.06	212.88	0.81		109	350			0.020	0.025	0.003	47
698.41	735.25	212.88	224.10	Peridotite, increasing serpentine after 720 feet.	0.5		C505875	698.41	705.00	212.88	214.88	2.01		632	2210			0.132	0.201	0.003	107
					0.5		C505876	705.00	710.00	214.88	216.41	1.52		568	2080			0.113	0.173	0.014	109
							C505877	710.00	715.00	216.41	217.93	1.52		542	2060			0.127	0.161	0.001	107
					1	Tr	C505878	715.00	720.00	217.93	219.46	1.52		554	2010			0.098	0.145	0.013	109
							C505879	720.00	725.00	219.46	220.98	1.52		736	2220			0.132	0.197	0.009	106
					Tr		C505880	725.00	730.00	220.98	222.50	1.52		520	1950			0.109	0.144	0.020	100
					Tr		C605881	730.00	735.25	222.50	224.10	1.60		474	1725			0.108	0.149	0.066	87
					Tr		C605882	730.00	735.25	222.50	224.10	1.60		469	1755			0.104	0.148	0.033	90
							C605883	OREAS 14P						8880	>10000		2.10	0.088	0.147	0.054	806
							C605884	Blank						19	34			<0.005	<0.001	0.001	15
735.25	749.33	224.10	228.40	Gabbro intermixed with peridotite.	1		C505885	735.25	740.00	224.10	225.55	1.45		881	2060			0.128	0.191	0.138	111
					4		C505886	740.00	745.00	225.55	227.08	1.52		1635	1945			0.225	0.195	0.034	107
					2		C505887	745.00	749.33	227.08	228.40	1.32		1690	2230			0.239	0.219	0.004	110
749.33	772.66	228.40	235.51	Altered gabbro with numerous QC veins and stringers.																	
				5% QC vn & strs too 4cm.	5	1	C505888	749.33	755.00	228.40	230.12	1.73		4320	3170			0.538	0.492	0.024	120
				15% QC vn & strs too 2cm.	4	1	C505889	755.00	760.00	230.12	231.65	1.52		3050	1575			0.404	0.363	0.053	69
				0.5, 49 cm Qcopy vns.	3	Tr	C505890	760.00	765.00	231.65	233.17	1.52		304	1950			0.647	0.445	0.026	51
				1% QC strs.	2	Tr	C505891	765.00	769.00	233.17	234.39	1.22		1255	1735			0.862	0.540	0.014	62
				A few carbonate strs at the contact.	1	Tr	C505892	769.00	772.66	234.39	235.51	1.12		2840	1065			0.452	0.247	0.098	68
772.66	782.50	235.51	238.51	Gabbro																	
				28 cm CQ vn.	3	1	C505893	772.66	774.00	235.51	235.92	0.41		7960	4540			0.662	0.401	0.124	185
					3	0.5	C505894	774.00	778.00	235.92	237.13	1.22		4510	1415			0.591	0.321	0.198	69
					4	1	C505895	778.00	782.50	237.13	238.51	1.37		4400	1505			0.475	0.297	0.146	77
782.50	785.00	238.51	239.27	Massive sulphides.	90	1	C505896	782.50	785.00	238.51	239.27	0.76		7580	>10000		3.60	1.195	1.450	0.149	1110
785.00	805.25	239.27	245.44	Gabbro. Fault gouge & gabbro breccia(/) from 788 to 801.58 feet.	10	0.5	C505897	785.00	788.00	239.27	240.18	0.91		5710	3860			0.579	0.696	0.135	152
							C505898	788.00	792.00	240.18	241.40	1.22		1400	2380			0.190	0.205	0.016	125
							C505899	792.00	795.00	241.40	242.32	0.91		1670	2270			0.293	0.256	0.009	113
					Tr		C505900	795.00	801.58	242.32	244.32	2.01		1930	2530			0.252	0.352	0.010	115
							C505901	801.58	805.25	244.32	245.44	1.12		1305	1940			0.178	0.262	0.016	99

