

From	To	Interval (m)	Core Rec'd	% Rec'd	Sample No.	Compos No.	Assays							Weighted Assays Ratios				% Estimator	Core Angles	T.S. Alt P.S.	Description
							Sn	W	CaF ₂ %	Cu	Pb	Zn	Mo	Au	Sn	W	Sn				
0.00	23.95	23.95			No sample															BASALT and TERTIARY MUDSTONE	
23.95	28.20	4.25			258		44	60		16	30	110	11	<0.01						LIMESTONE: completely weathered (mostly unconsolidated)	
28.20	35.00	6.80			259	C1	<4	35	0.12	44	15	60	5	<0.01						LIMESTONE: massive, moderately weathered to fresh.	
35.00	45.00	10.00			260		<4	<10		55	5	65	3	<0.01						LIMESTONE with minor clay/mud (?cave-fill) 41.4 - 44.4m	
45.00	50.00	5.00			261		<4	<10		24	10	36	2	<0.01						LIMESTONE: massive, fresh	
50.00	55.00	5.00			262	C2	14	20	0.12	12	5	24	5	<0.01						LIMESTONE: variably weathered.	
55.00	59.70	4.70			263		<4	<10		26	10	40	2	<0.02						LIMESTONE: mostly massive; fresh.	
59.70	61.50	1.80			264	C3	8	<10	0.08	24	5	40	2	<0.02						LIMESTONE: variably weathered with minor (1%) relict pyrite.	
61.50	65.00	3.50			265		<4	<10		22	10	30	3	<0.02						LIMESTONE: massive fresh.	
65.00	70.00	5.00			266	C4	4	10	0.08	65	5	75	1	<0.01						LIMESTONE: massive, fresh.	
70.00	75.00	5.00			267		<4	<10		14	10	28	3	<0.01						LIMESTONE: massive, fresh.	
75.00	80.00	5.00			268		10	<10		14	10	26	2	<0.01						LIMESTONE: massive, fresh with minor slightly sandy layers	
80.00	85.00	5.00			269	C5	8	15	0.08	36	90	70	<1	<0.01	7	15				LIMESTONE: massive, fresh with minor slightly sandy layers	
85.00	91.88	6.88			270		<4	<10		34	15	44	1	<0.01						LIMESTONE: massive, fresh with minor slightly sandy layers	
91.88	93.55	1.67			271	C6	8	30	0.12	140	20	120	<1	<0.1						QUARTZITE: weakly calcareous.	
93.55	96.10	2.55			272		4	20		42	10	44	<1	<0.02						LIMESTONE: massive with minor sandy layers.	
96.10	99.39	3.29			273	C7	<4	15	0.08	22	5	50	1	0.03						LIMESTONE: dark, relatively mud-rich(?)	
99.39	105.00	5.61			274		<4	10		50	10	38	2	<0.01						LIMESTONE: massive with minor slightly sandy layers.	
105.00	110.00	5.00			275		4	<10		8	5	30	<1	<0.01						LIMESTONE: massive with minor slightly sandy layers.	
110.00	115.00	5.00			276		4	10		8	10	50	2	<0.01						LIMESTONE: minor sandy beds, variably bioturbated.	
115.00	120.00	5.00			277	C8	8	<10	0.10	8	10	30	<1	<0.01						LIMESTONE: minor sandy beds, variably bioturbated.	
120.00	125.00	5.00			278		12	<10		16	5	22	2	<0.01						LIMESTONE: minor sandy beds, variably bioturbated.	
125.00	130.00	5.00			279		<4	<10		16	5	110	<1	<0.01						LIMESTONE: massive with minor sandy layers.	
130.00	135.00	5.00			280	C9	10	<10	0.08	14	10	60	<1	<0.01						LIMESTONE: massive with minor sandy layers, bioturbated.	
135.00	140.89	5.89			281		8	<10		8	10	30	1	<0.01						LIMESTONE: minor slightly sandy layers, variably bioturbated	
140.89	142.83	1.94			282	C10	12	160	0.14	150	20	160	1	<0.02	12	160				QUARTZ-ACTINOLITE-GARNET SKARN	
142.83	143.60	0.77			283		120	10		8	5	75	4	<0.01	120	10				GARNET-RICH SKARN (minor and variable calcite, diopside, chlorite)	
143.60	146.00	2.40			284		6	<10		20	10	50	1	0.01						LIMESTONE: massive with minor slightly sandy layers.	
146.00	148.00	2.00			285	C11	6	<10	0.12	14	10	22	1	0.01	7	10				LIMESTONE: massive with minor slightly sandy layers.	
148.00	150.47	2.47			286		8	10		24	10	28	<1	<0.01						LIMESTONE: massive with minor slightly sandy layers.	
150.47	152.00	1.53			287	C12	580	<10	1.89	4	15	85	<1	<0.01	850	13				GARNET (-TALC) RICH SKARN with minor biotite/chlorite, calcite.	
152.00	154.07	2.07			288		1050	15		4	10	75	<1	0.04						GARNET (-TALC) RICH SKARN with minor biotite/chlorite, calcite.	
154.07	156.00	1.93			289		880	700		190	10	60	26	<0.01						Interbanded WRIGGLITE (30%) and GARNET DIOPSIDE SKARN (70%)	
156.00	158.00	2.00			290	C13	1050	410	10.9	75	10	48	25	<0.01	1030	550	1065	480		Interbanded WRIGGLITE (30%) and GARNET DIOPSIDE SKARN (70%).	
158.00	160.05	2.05			291		1150	540		90	10	55	20	0.03						Interbanded WRIGGLITE (30%) and GARNET DIOPSIDE SKARN (70%).	
160.05	161.25	1.20			292	C14	1900	1550	19.9	170	10	180	50	0.12	1900	1550				WRIGGLITE	
161.25	162.50	1.25			293	C15	190	860	6.40	44	5	46	30	<0.01						DIOPSIDE-RICH SKARN with lesser feldspar, quartz, biotite, ?tremolite. Magnetite decreases to approx. zero by 162.50m. Transition zone.	
162.50	164.00	1.50			294		70	190		160	<5	160	22	<0.02						DIOPSIDE-RICH SKARN (minor feldspar, quartz, biotite, ?actinolite & trace magnetite)	
164.00	166.00	2.00			295	C16	40	140	1.95	170	35	170	4	<0.02	65	325				"Metasiltstone".	
166.00	168.00	2.00			296		38	340		1100	5	960	8	<0.01						As above.	
168.00	170.00	2.00			297		28	270		630	5	630	15	0.02						DIOPSIDE - quartz, feldspar, biotite SKARN ("Metasiltstone").	
170.00	172.00	2.00			298		22	1650		270	<5	240	33	<0.02	22	1650				DIOPSIDE-RICH SKARN ("Metasiltstone") with minor? muddy bands	
172.00	174.00	2.00			299	C17	18	100	0.64	250	<5	220	4	<0.01						DIOPSIDE-RICH SKARN ("Metasiltstone") with minor? muddy bands	
174.00	176.40	2.40			300		22	70		180	5	150	3	<0.01						DIOPSIDE-RICH SKARN ("Metasiltstone") with minor? muddy bands	
176.40	178.42	0.02			301		150	25		230	5	120	4	0.04						FAULT(?) Chlorite - pyrite, quartz, feldspar rubble.	
178.42	180.00	1.58			302		20	560		180	5	160	27	<0.01						DIOPSIDE-RICH SKARN with variable biotite/chlorite, quartz, feldspar, ?actinolite.	
180.00	182.00	2.00			303	C18	18	70	0.45	110	<5	120	8	<0.01	15	105				"Metasiltstone".	
182.00	184.00	2.00			304		8	50		65	5	85	<1	<0.01						DIOPSIDE-RICH SKARN as above.	
184.00	186.50	2.50			306		20	60		100	<5	120	<1	<0.02						DIOPSIDE-RICH SKARN as above.	
186.50	188.00	1.50			307		12	95		140	5	150	<1	0.3						DIOPSIDE-QUARTZ-BIOTITE SKARN. "Metasiltstone/metasandstone".	
188.00	190.00	2.00			308	C19	6	110	0.16	260	5	250	4	<0.1						DIOPSIDE-QUARTZ-BIOTITE SKARN. "Metasiltstone/metasandstone".	
190.00	192.00	2.00			309		6	65		160	<5	150	1	<0.02						DIOPSIDE-QUARTZ-BIOTITE SKARN. "Metasiltstone/metasandstone".	
192.00	194.00	2.00			310	C20	20	75	0.45	220	<5	190	1	<0.1						Interbanded DIOPSIDE-RICH SKARN and QUARTZITE: interbanded metasiltstone & impure quartzite	
194.00	196.00	2.00			311		14	100		230	<5	210	<1	<0.1						As above.	
END OF HOLE																		END OF HOLE		Sheet 1 of 1	

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