

From	To	Interval (m)	Core Rec'd	% Rec'd	Sample No.	Compos No.	Assays							Weighted Assays, Ratios				% Estimate		Core Angles		T.S. Alt. P.S.	Description
							Sn	W	CaF ₂ %	Cu	Pb	Zn	Mo	Au	Sn	W	Sn	W					
0.00	4.00	4.00	NIL																			No recovery	
4.00	10.00	6.00			312		10	<10		10	5	34	1	<0.01									LIMESTONE: Massive, moderately weathered to fresh
10.00	15.00	5.00			313		6	<10		4	5	16	<1	<0.01									LIMESTONE: Massive to banded, variably bioturbated, fresh.
15.00	20.00	5.00			314	C1	<4	<10	0.06	<2	5	14	<1	<0.01									LIMESTONE: Massive to banded, variably bioturbated, fresh.
20.00	25.00	5.00			315		<4	<10		6	5	18	<1	<0.01									LIMESTONE: Massive to banded, variably bioturbated, fresh.
25.00	29.00	4.00			316		6	<10		4	5	26	<1	<0.01									LIMESTONE: Massive to banded, variably bioturbated, fresh.
29.00	31.35	2.35			317	C2	8	<10	0.04	4	10	48	<1	<0.01									LIMESTONE: Strongly fractured, moderately weathered.
31.35	35.00	3.65			318	C3	4	<10	0.08	6	10	40	<1	<0.01									LIMESTONE: Mostly massive, fresh.
35.00	38.93	3.93			319		4	10		4	5	18	<1	<0.01									LIMESTONE: Mostly massive fresh.
38.93	42.55	3.62			320	C4	<4	<10	0.04	14	5	22	<1	<0.01	5	<10							CALCITE (white) with minor feldspar veining.
42.55	50.00	7.45			321		<4	<10		6	5	20	1	<0.01									LIMESTONE: Massive to banded, fresh.
50.00	55.00	5.00			322	C5	6	<10	0.06	6	5	28	<1	<0.01									LIMESTONE: Massive to banded, fresh.
55.00	60.00	5.00			323		<4	<10		4	5	20	2	<0.01									LIMESTONE: Massive to banded, fresh, rare slightly sandy layers.
60.00	65.00	5.00			324		4	<10		4	5	22	1	<0.01									LIMESTONE: Mostly massive, fresh, minor bioturbation.
65.00	70.00	5.00			325	C6	<4	<10	0.10	4	10	16	<1	<0.01									LIMESTONE: Mostly massive, fresh, minor bioturbation.
70.00	75.00	5.00			326		6	<10		10	10	32	<1	<0.01									LIMESTONE: Mostly massive, fresh, minor bioturbation.
75.00	80.00	5.00			327		<4	<10		4	10	14	<1	<0.01									LIMESTONE: Fresh, massive to banded, variably bioturbated.
80.00	85.00	5.00			328	C7	<4	<10	0.08	4	5	18	<1	<0.01									LIMESTONE: Fresh, massive to banded, variably bioturbated.
85.00	90.00	5.00			329		4	<10		4	10	26	4	<0.01									LIMESTONE: Fresh, massive to banded, variably bioturbated.
90.00	95.75	5.75			330		8	<10		4	5	20	4	<0.01									LIMESTONE: Fresh, massive to banded, variably bioturbated.
95.75	98.00	2.25			331	C8	65	20	0.94	34	5	280	4	<0.01	170	65							LIMESTONE with GARNET + mica, ?diopside, chlorite SKARN bands, increasing down hole.
98.00	100.65	2.65			332	C9	260	100	4.30	110	10	250	3	<0.01									LIMESTONE with GARNET RICH SKARN bands (40%) and rare WRIGGLITE patches.
100.65	101.40	0.75			333	C10	1050	640	13.5	140	10	110	10	0.42	1050	640							Interbanded WRIGGLITE and GARNET RICH SKARN
101.40	102.00	0.60			334		600	520		290	5	170	25	0.15									WRIGGLITE containing 1-5% pyrrhotite (= pyrite).
102.00	103.00	1.00			335	C11	1200	1400	16.5	530	5	80	44	<0.01	1040	920							WRIGGLITE containing 1-5% pyrrhotite (= pyrite).
103.00	104.00	1.00			336		1100	1000		330	5	120	41	0.03									WRIGGLITE containing 1-5% pyrrhotite (= pyrite).
104.00	105.00	1.00			337		1100	600		160	5	100	27	0.03									WRIGGLITE containing 1-5% pyrrhotite (= pyrite).
105.00	106.00	1.00			338	C12	1400	600	16.5	180	30	60	39	0.02	1450	800							WRIGGLITE with subordinate GARNET - DIOPSIDE - CHLORITE SKARN patches, trace to 10% pyrrhotite.
106.00	107.00	1.00			339		1500	1000		110	10	65	37	<0.01									As above.
107.00	108.00	1.00			340		620	1200		22	5	42	41	<0.01									DIOPSIDE-RICH SKARN with variable GARNET, CHLORITE & increasing MAGNETITE down hole.
108.00	109.34	1.34			341	C13	720	980	4.50						680	1070							Minor pyrite/pyrrhotite.
109.34	110.45	1.11			342	C14	1300	1000	7.25	12	10	36	26	<0.01	1300	1000							GARNET-MAGNETITE-CHLORITE + FLUORITE SKARN with magnetite increasing down hole.
110.45	111.68	1.23			343	C15	940	760	18.2	190	10	80	41	<0.01	940	760	1180	1035					WRIGGLITE contain trace to 5% pyrrhotite (= pyrite).
111.68	113.00	1.32			344		1450	1400		220	5	70	70	<0.01									Interbanded WRIGGLITE (60%) & DIOPSIDE-MAGNETITE-CHLORITE - GARNET SKARN with 1-2% pyrite.
113.00	114.00	1.00			345		1050	800		170	5	55	39	0.04									As above (interbanded WRIGGLITE & SKARN).
114.00	115.00	1.00			346	C16	2250	1650	13.0	190	<5	55	70	0.03	1680	1440							As above (interbanded WRIGGLITE & SKARN).
115.00	116.00	1.00			347		1350	1350		190	5	65	65	0.01									As above (interbanded WRIGGLITE & SKARN).
116.00	117.25	1.25			348		1450	1900		150	10	60	85	<0.01									As above (interbanded WRIGGLITE & SKARN).
117.25	118.79	1.54			349	C17	1100	580	9.95	95	10	55	27	<0.01	1100	580							Interbanded WRIGGLITE & DIOPSIDE-GARNET + MAGNETITE + CHLORITE SKARNS with minor (<1%) pyrite.
118.79	120.00	1.21			350		680	900		200	5	50	30	<0.01									Complex interbanded WRIGGLITE, MAGNETITE BEARING SKARN, GARNET & DIOPSIDE RICH SKARNS ("Metasiltstone"). Minor pyrite in general.
120.00	121.00	1.00			351		1150	1400		140	5	55	75	<0.01									Complex interbanded WRIGGLITE & MAGNETITE BEARING SKARNS (minor pyrite), GARNET & DIOPSIDE RICH SKARNS ("Metasiltstone").
121.00	122.00	1.00			352	C18	780	620	12.2						950	1010							As above.
122.00	123.00	1.00			353		1200	960		310	5	65	40	0.01									As above.
123.00	124.05	1.05			354		1000	1200		140	5	85	60	0.03									As above.
124.05	125.00	0.95			355	C19	320	520	5.15	60	5	38	17	<0.01	320	520							DIOPSIDE - feldspar (?) SKARN with rapidly decreasing magnetite, garnet, chlorite & minor pyrite.
125.00	126.00	1.00			356		70	580		6	5	34	8	<0.01									DIOPSIDE RICH SKARN with minor variable feldspar, biotite, quartz, tremolite(?) & rare magnetite.
126.00	127.00	1.00			357	C20	120	70	2.36	34	5	100	55	<0.1									DIOPSIDE-RICH SKARN as above ("Metasiltstone").
127.00	128.00	2.00			358		170	190		100	25	100	16	<0.1									DIOPSIDE-RICH SKARN as above ("Metasiltstone").
129.00	131.00	2.00			359		110	95		75	5	70	22	<0.02	145	190							DIOPSIDE-RICH SKARN ("Metasiltstone").
131.00	133.00	2.00			360	C21	50	85	1.96	60	5	90	49	0.05									DIOPSIDE-RICH SKARN ("Metasiltstone").
133.00	135.00	2.00			361		70	90		90	5	100	19	<0.01									DIOPSIDE-RICH SKARN ("Metasiltstone").
135.00	137.00	2.00			362		70	100		65	25	90	4	<0.1									DIOPSIDE-RICH SKARN ("Metasiltstone").
137.00	139.00	2.00			363	C22	80	580	2.96	110	5	120	9	<0.1									DIOPSIDE-RICH SKARN ("Metasiltstone"). Strongly foliated chlorite-calcite-pyrite FAULT ZONE 137.37 - 137.46m.
139.00	141.00	2.00			364		520	50		42	5	70	39	<0.1									DIOPSIDE-RICH SKARN ("Metasiltstone") Rare 1-2% pyrite.
141.00	143.00	2.00			365	C23	110	3000	1.11	60	<5	95	4	<0.1	110	3000							DIOPSIDE-RICH SKARN ("Metasiltstone") Rare 1-2% pyrite.
143.00	145.05	2.05			366		85	65		48	5	90	2	<0.01									DIOPSIDE-RICH SKARN ("Metasiltstone") Rare 1-2% pyrite. Chlorite/biotite rich 144.70 - 145.05m.

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