

From	To	Interval (m)	Core Rec'd	% Rec	Sample No.	Compos No.	Assays							Weighted Assays Ratios				% Estimates		Core Angles		T.S. Dip	Description
							Sn	W	CaF <sub>2</sub>	Cu	Pb	Zn	Mo	Au	Sn	W	Sn	W					
0.00	18.20	18.20			No sample																		BASALT; variably weathered with minor claystone at base
18.20	25.00	6.80			406		<1	<50		6	15	<20	<3										LIMESTONE; mostly fresh, massive
25.00	30.00	5.00			407		<1	<50		8	8	<20	<3										LIMESTONE; massive and well layered
30.00	40.00	10.00			408		<1	<50		10	6	<20	<3										LIMESTONE; mostly massive
40.00	50.00	10.00			409		<1	<50		8	6	<20	<3										LIMESTONE; massive, moderately fractured 44.5 to 47.0m
50.00	60.00	10.00			410		<1	<50		8	2	<20	<3										LIMESTONE; massive
60.00	68.50	8.50			411		<1	<50		8	10	<20	<3										LIMESTONE; massive
68.50	79.85	11.35			No sample																		CAVITY, 60cm grey/orange-brown mud
79.85	83.60	3.75			412		<1	<50		15	6	<20	<3	<1	<50								LIMESTONE, massive to finely layered
83.60	92.25	8.65			No sample																		CAVITY, 17cm brown-grey mud.
92.25	100.00	7.75			413		<1	<50		6	8	<20	<3										LIMESTONE, massive to layered
100.00	110.00	10.00			414		<1	<50		80	10	<20	<3										LIMESTONE, massive to layered
110.00	120.00	10.00			415		<1	<50		4	10	20	<3										LIMESTONE; mostly massive, moderately fractured and calcite veined 114.5 to 116.2m
120.00	130.00	10.00			416		<1	<50		2	10	<20	6										LIMESTONE, mostly massive
130.00	140.00	10.00			417		<1	<50		6	10	100	10										LIMESTONE, massive
140.00	144.13	4.13			418		<1	<50		4	20	<20	<3										LIMESTONE, massive
144.13	144.80	0.67			419		<1	<50		8	40	40	<3										Calcareous QUARTZITE (gradational lower contact)
144.80	147.05	2.25			420		<1	<50		20	15	20	<3										DIOPSIDE-QUARTZ-TREMOLITE(?) SKARN
147.05	153.56	6.51			421		<1	<50		6	20	40	<3										LIMESTONE, massive to banded, with minor diopside-garnet-calcite skarn bands increasing down hole.
153.56	155.00	1.44			422	C1	120	10	0.75	14	<5	650	3	<0.01	350	10							GARNET-DIOPSIDE-CALCITE SKARN with up to 5% pyrite/pyrrhotite
155.00	156.58	1.58			423		560	10		55	5	1800	2										GARNET-DIOPSIDE-CALCITE SKARN with up to 5% pyrrhotite/pyrite and trace ?sphalerite.
156.58	158.68	2.10			424		760	45		180	5	70	12										CHLORITE (BIOTITE) - GARNET SKARN with 1-5% pyrrhotite (pyrite), calcite cemented
158.68	160.90	2.22			425	C2	140	20	6.20	14	5	38	1	0.03	605	75							BRECCIA approx. 157.10 to 157.80m.
160.90	162.00	1.10			426		1250	240		200	5	130	11										DIOPSIDE + QUARTZ + GARNET SKARN
162.00	163.42	1.42			427		1050	370		190	15	80	12										CHLORITE - MAGNETITE SKARN typically with 1-2% pyrite/pyrrhotite & minor WRIGGLITE & DIOPSIDE SKARN.
163.42	164.68	1.26			428	C3	95	25	6.00	12	5	40	1	0.04	600	210			1140	315			As above.
164.68	166.00	1.32			429		20	<50		15	10	<20	6										DIOPSIDE-RICH SKARN with minor & variable chlorite, calcite, garnet. TRANSITION ZONE.
166.00	168.00	2.00			430		6	50		60	25	<20	6										DIOPSIDE SKARN, well banded. "Metasiltstone".
168.00	170.00	2.00			431		10	<50		40	10	<20	<3										DIOPSIDE SKARN, well banded. "Metasiltstone".
170.00	172.00	2.00			432		3	<50		30	8	20	40										DIOPSIDE SKARN ("Metasiltstone"), relatively massive and moderately fractured with irregular calcite/feldspar veinlets.
172.00	174.00	2.00			433		5	<50		80	10	20	6										As above.
174.00	176.60	2.60			434		2	<50		40	10	40	<3										DIOPSIDE SKARN ("Metasiltstone"), massive, weakly fractured.
END OF HOLE																						END OF HOLE	

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