

MD 34 was collared at 400 m E/175 m N to test for fringing sulphides between SMD 9 and the BCF. (Refer plans D/MZ 01/045, 117, 130, 132).

<u>FROM</u>	<u>TO</u>	<u>CORE LENGTH(m)</u>	<u>LITHOLOGY</u>
0.00	23.95	23.95	Tertiary basalt and mudstone.
23.95	28.20	4.25	Extremely weathered limestone.
28.20	91.88	63.68	Limestone. Minor cave-fill. Pyritic between 59.70 - 61.50m.
91.88	93.55	1.67	Calcareous quartzite.
93.55	140.89	47.34	Limestone. Muddy 96.10 - 99.39. Minor sandy bands in places.
140.89	142.83	1.94	Quartz-actinolite-garnet (minor) skarn.
142.83	143.60	0.77	Garnet-rich skarn.
143.60	150.47	6.87	Limestone. Minor sandy bands.
150.47	154.07	3.6	Garnet-talc skarn.
154.07	160.05	5.98	Interbanded wriggilite and garnet-diopside skarn.
160.05	161.25	1.2	Wriggilite.
161.25	196.00	34.75	Diopside ⁺ quartz, biotite, chlorite skarns. Quartzite between 186.5 - 192.0m.

Summary assays for this hole are as follows:

<u>INTERVAL(m)</u>	<u>CORE LENGTH(m)</u>	<u>ASSAYS</u>	
		<u>Sn ppm</u>	<u>W ppm</u>
150.47 - 161.25	10.78	1065	480
170.00 - 172.00	2.00	22	1650

No significant sulphides were found and the skarn sequence thinned noticeably from SMD 9.