

Geology							
From (m)	To (m)	Rock	Colour	Sulphide %	Fo	S type	Description
0	16	CORE LOSS					Started coring at 16 metres. Tri cone used. Top 16 metres was extremely broken/brittle. No core recovered.
16	27.8	SCHIST	A3	1		Py	Finely laminated micaous/graphitic schist with abundant barren carbonate and qtz veins and veinlets. Some Qtz veinlets are parallel with foliation. Extremely broken ground. Minor euhedral pyrite cubes along foliation.
27.8	59.5	SCHIST	A3	1	36.0m-32° 44.0m-53° 53.0m-62° 66.7m-37° 68.0m-36°	Py	Finely laminated micaous/graphitic schist with abundant barren carbonate and qtz veins and veinlets. Extremely broken ground. Some Qtz veinlets are parallel with foliation. Minor euhedral pyrite cubes along foliation. Core tends to be slightly leached where carbonate and qtz veinlets.
59.5	64	FAULT		1	68.6m-35° 72.9m-31°	Py	Minor fault zone. Broken ground with abundant barren Qtz and Carb veinlets. Slightly leached core around fault.
64	97.8	SCHIST	A3		73.6m34° 78.3m-32° 80.4m-35°	Py	Dark grey finely laminated graphitic schist. Abundant barren carbonate and qtz veinlets. Minor euhedral Py grains along foliation and trace Py within qtz veins. Minor silica and carbonate alteration.
97.8	104.1	SCHIST	G3	1	83.4m-39° 95.3m-28° 100.5m-37° 102.9m-37°	Py	Dark green finely laminated chloritic/micaous schist. Abundant barren siderite and quartz veins and veinlets. Minor carbonate replacement along foliation. Minor graphite present. Minor disseminated Py present. No magnetite present.
104.1	104.3	FAULT	W	1		CpyPy	Minor healed fault. Small qtz vein with minor Cpy present and minor Py present.
104.3	108.2	BANDED SCHIST	G3	<5		PyCpy	Banded chlorite/magnetite schist. Abundant disseminated and banded magnetite with finely laminated chloritic bands. Abundant disseminated Py with trace Cpy noted in siderite veinlets.
108.2	110.6	QUARTZ SANDSTONE	G2	1		PyCpyGa	Medium to coarse grained sandstone with banded magnetite replacement and chlorite schist bands. Minor disseminated Py. Minor galena present within quartz veinlets. Abundant quartz veins and silica altered sediments.
110.6	114	SCHIST	G2	1	113.0m-46° 112.9m-45° 117.2m-41°	Py	Dark green finely laminated chloritic/micaous schist. Abundant barren siderite and quartz veins and veinlets. Minor carbonate replacement along foliation. Minor graphite present. Minor disseminated Py present. No magnetite present.
114	116	BANDED SCHIST	G2	<5	16.0m - 49	Py	Heavily altered chlorite schist. Abundant carbonate and quartz alteration and veinlets. Abundant fine grained disseminated and banded Py and magnetite within finely laminated chloritic bands.
116	116.5	FAULT	G2	1			Small puggy fault zone, core extremely broken.
116.5	126.1	SCHIST	G3	1	123.3m-52° 124.6m-47°	Py	Dark green finely laminated chloritic/micaous schist. Abundant barren carbonate and quartz veins and veinlets. Minor carbonate replacement along foliation. Minor graphite present. Minor disseminated and veinlets of Py. Minor disseminated and veinlets of Mg present between 126.1m and 127.2m.
126.1	129.5	SCHIST	G2	<5		PyCpy	Heavily altered finely laminated chlorite/mica schist. Abundant carbonate and quartz alteration. Minor disseminated magnetite and abundant disseminated pyrite present. Minor Cpy with quartz and carbonate veinlets.

129.5	140.1	SCHIST	G2	1		Py	Laminated chlorite\mica schist. Minor disseminated and euhedral py present. Abundant barren Qtz and Carb veins and veinlets. Abundant chloritic joints. Minor aggregates of Py. EOH 140.1m
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