

PROPERTY

PAGE

LOCATION (Appr.) 48,704 N 25,160 E BEARING East HOLE NO. GB 124

LOGGED BY H.W.O. ELEVATION DIP -45 FINAL DEPTH 473

STARTED Nov. 17, 1969 TESTS (CORRECTED)

FINISHED Nov. 21, 1969

CASING 14'

CORE SIZE AW Section 66

FROM	TO	DESCRIPTION
0.0	14.0	Overburden -
14.0	37.1	Tuff? - Light grey, medium grained, slightly siliceous with minor cordierite alteration.
37.1	50.0	Dike - Fine grained greenish grey to black rock, quartz and epidote veining through, similar in appearance to the #3 andesite.
50.0	104.0	#3 Andesite - Medium to light grey fine grained rock, quartz banding at 45 degrees to the core. Ground core from 92.0 - 92.5.
104.0	134.0	#3 Andesite? - Similar to above, not so fine grained. Core badly broken and ground. Lost core from 107 - 109, 112-113, 116-120. 121.5-123 intrusion of altered andesite, py. mineralization. Hole cemented at 123'.
134.0	162.0	Tuff - Medium grey, fine grained cherty tuff, minor cordierite alteration. Lost core from 153-157, 159-162.
162.0	194.5	Tuff - Medium grey to green cherty tuff, moderate cordierite and biotite alteration, scattered py. mineralization. Banding at 45 deg. to the core. 180.0-187.0 appears to be a phase of the iron formation imbedded in cherty tuff. 189.4-190.0 moderate py. mineralization.
194.5	223.0	#3 Andesite - Greenish grey, fine grained rock, moderate epidote and milky white quartz veining.
223.0	240.5	Tuff - Medium to light grey, siliceous and cherty tuff, banding at 45 deg.
240.5	250.5	Iron Formation? - Appears to be a phase of the iron formation unit imbedded in the tuff, bands of jasper through.

PROPERTY

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LOCATION _____ BEARING _____ HOLE NO. _____

LOGGED BY _____ ELEVATION _____ DIP _____ FINAL DEPTH _____

STARTED _____ TESTS (CORRECTED) _____

FINISHED _____

CASING _____

CORE SIZE _____

FROM	TO	DESCRIPTION
250.5	273.5	#3 Andesite - Medium grey to black, moderate epidote and quartz banding.
273.5	288.0	Andesite - Medium grey to blue, fine grained chlorite rock. Core badly ground. Lost core from 277-279, 285-288.
288.0	314.0	Tuff - Medium to light grey, slightly siliceous with cordierite alteration. 288-294, 300-314, good py. mineralization.
314.0	353.0	#3 Andesite - Medium to dark grey, fine grained with moderate quartz and epidote veining throughout.
353.0	362.0	Fault Zone - Ground core and mud, appears to be the altered tuff.
362.0	399.2	#3 Andesite - Same as above.
399.2	407.2	Andesite - Medium grey to black, strong chlorite cordierite alteration py mineralization throughout. Out contact graditional.
407.2	430.0	#3 Andesite - Medium grey, fine grained, with minor quartz and epidote throughout, similar to the dike.
430.0	439.0	Rock similar in appearance to the grit.
439.0	473.0	Dike - Medium grey, fine grained rock, minor epidote, similar in appearance to the #3 andesite. 463.8-466.0 intrusion of pyritic tuff.
	473.0	End of Hole
		Cemented hole at 123', 228'