

PROPERTY GULLBRIDGE MINES LTD.
BOULDER CLAIMS, NFD.

PROJECT 132

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LOCATION 70 ± 00 N - 0 ± 00 EBEARING 149° NHOLE NO. B-5LOGGED BY L.E. Halladay

ELEVATION _____

DIP 45°FINAL DEPTH 625.0'STARTED January 6, 1956

TESTS (CORRECTED)

FINISHED January 12, 1956

NO TESTS

CASING 25' AIT FilledCORE SIZE AIT

FROM	TO	DESCRIPTION
0.0	20.0	OVERBURDEN:
20.0	82.5	GREENSTONE: Fine grained, massive, grey green, with minor finely disseminated pyrite, occasional epidote and carbonate stringers.
82.5	117.0	CHERT: With jasper bands and minor interbedded greenstone banding 40 degrees, few quartz carbonate and epidote stringers.
117.0	143.0	DIABASE: Fine grained, massive, sugary texture, minor carbonate. Possibly tuff.
143.0	190.4	CHERT: Fine grained, with jasper bands, also partially chloritized mafic bands, occasional quartz stringers. Dark jasper bands slightly magnetic. 182.9' Minor disseminated pyrite in carbonate stringers.
190.4	306.6	GREENSTONE: Fine grained, green with numerous narrow quartz and carbonate stringers with several zones of carbonate alteration producing banded effect (20° - 40°). 190.4 - 200' Chloritized breccia or agglomerate. 215 - 235' Occasional jasper bands. 235 - 306' Epidote common.
306.6	312.4	INTRUSIVE: Fine grained, grey to purple, with minor carbonate and epidote.
312.4	371.7	GREENSTONE: Similar to 190.4 - 306.6', occasional chert bands (50°), minor epidote and carbonate.
371.7	373.6	CHERT: With jasper bands feebly magnetic.
373.6	392.0	GREENSTONE: Similar to 190.4 - 306.6', with occasional jasper bands (30°).
392.0	417.2	CHERT: Pink to grey, with jasper bands, minor epidote. Feebly magnetic, lower bands conglomeratic.

HOLE NO.

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LOCATION _____ BEARING _____ HOLE NO. B-5

LOGGED BY _____ ELEVATION _____ DIP _____ FINAL DEPTH _____

STARTED _____ TESTS (CORRECTED) _____

FINISHED _____

CASING _____

CORE SIZE _____

FROM	TO	DESCRIPTION
417.2	422.7	GREENSTONE: Fine grained, massive.
422.7	455.6	CHERT: With jasper and carbonate bearing bands. 422.7 - 432.7' Conglomerate, greenstone and chert fragments.
455.6	580.0	GREENSTONE: Similar to 190.4 - 306.6' with occasional bands of feldspar, epidote, quartz and carbonate. 502.5' Minor crystalline pyrite in fracture. 567.7 - 580' Tuff? (or intrusive), fine grained with hornblende crystals, minor disseminated pyrite, chert fragments in upper section.
580.0	581.0	INTRUSIVE: Fine grained, grey, massive with amphibole crystals. Dark finer grained contacts.
581.0	625.0	GREENSTONE: Similar to 455.6 - 580' with considerable epidote 582.0 - 580.0'. Intrusive similar to 580 - 581'.
	625.0	END OF HOLE

HOLE NO.