

PROPERTY GULLBRIDGE MINES LTD.
BOULDER CLAIMS, Nfld.

PROJECT 132

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LOCATION 53 + 00 N - 12 + 00 E BEARING 119° HOLE NO. B-3

LOGGED BY L.B. Halladay ELEVATION _____ DIP 45° FINAL DEPTH 800.0'

STARTED December 20, 1955 TESTS (CORRECTED)

FINISHED January 1, 1956 350' - 47°

CASING 26' Pulled 800' - 47°

CORE SIZE ANT

FROM	TO	DESCRIPTION
0.0	15.0	OVERBURDEN:
15.0	66.5	GREENSTONE: Fine grained, grey-green, to dark purple, silicified, frequently fragmental, epidote common, many felsic shreds and veinlets, occasional zones of carbonate, several bands of jasper and chert often carrying minor hematite and magnetite. 15 - 25' Feebly magnetic. 26.9 - 27.2' Chert band with disseminated pyrite banding 40°. 51.0 - 66.5' Very fine disseminated pyrite.
66.5	83.0	DIABASE: Porphyritic with fine grained ground mass.
83.0	274.5	GREENSTONE: Similar to 15 - 66.5'. 108 - 110' Feebly magnetic. 141 - 150' Considerable quartz and carbonate alteration. 207.5 - 208' Jasper stringers. 245 - 248.3' Chert breccia with carbonate matrix 125 - 274' Feebly magnetic.
274.5	278.3	DIABASE: Fine grained, with very small feldspar laths.
278.3	800.0	GREENSTONE: Similar to 15.0 - 66.5'. 288.0 - 295.9' Intrusive? Fine grained, massive. 362.7 - 370' Quartz. carbonate alteration and minor jasper. 296 - 446' Feebly magnetic. 446 - 455' Meta ultrabasic with carbonate alteration. 531.1 - 531.6 Chert with carbonate and minor pyrite. 575.8 - 583' Stringers of carbonate with jasper fragments. 455 - 600' Feebly magnetic. 669 - 701' " " 722.1 - 722.3' Band of jasper with magnetite. END OF HOLE

HOLE NO.