

PROPERTY GULLENDGE MINES LTD.
BOULDER CLARE, NED.

PROJECT 132

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LOCATION N 40° E 10 1 00 P BEARING 140° TE HOLE NO. 3-6LOGGED BY A. F. Holladay ELEVATION _____ DIP 45° FINAL DEPTH 807.0'STARTED January 14, 1956 TESTS (CORRECTED)FINISHED January 24, 1956 400' - 480' (Uncorrected)
300' - 470'CASING 20' SX (Pulled) 35' AX - 7' (Pulled) 400' - 400' Corrected
300' - 390'CORE SIZE 1 1/2" Hole cemented due casing.

FROM	TO	DESCRIPTION
0.0	40.0	OVERBURDEN:
40.0	259.4	GREENSTONE: Fine grained, massive, dark grey-green, silicified with slight variations in texture, frequent epidote, diffuse and in veinlets, occasional carbonate - quartz shreds. 88.5 - 90' Ferruginous chert, banding 40° 40 - 105' Feebly magnetic. 125.5' Minor disseminated pyrite associated with epidote. 150 - 225' Feebly magnetic. 230.5 - 250.0' Agglomerate, chloritic, lineation 45°, with minor disseminated pyrite. Several narrow bands of chert. 250.0 - 253.1' Chert massive, grey to light green, contacts gradational.
259.4	385.0	CHERT: Very fine grained, light grey with occasional bands of jasper, considerable carbonate development, banding 30 - 40° numerous quartz and epidote veinlets. 272 - 272.5' Breccia with jasper fragments in siliceous matrix. Feebly magnetic. 275.9 - 318' Tuff, massive light blue-grey, silicified with quartz, feldspar, epidote and carbonate and fragments of chert and jasper. 318 - 318.8' Breccia. 332 - 385' Feebly magnetic.
385.0	807.0	GREENSTONE: Fine grained, green, massive, silicified with considerable epidote and carbonate alteration. 385 - 620' Feebly magnetic. 634' Minor pyrite in carbonate. 650 - 700' Feebly magnetic.
	807.0	END OF HOLE

HOLE NO.