

PROPERTY GULLBIDGE MINES LTD.
BOULDER CLAIMS

PROJECT 132

PAGE 1

LOCATION 56 & 00 W - 1 & 00 WBEARING 125 TH-GridHOLE NO. 3-9LOGGED BY L.E. Halladay

ELEVATION _____

DIP -45°FINAL DEPTH 358.0'STARTED February 1, 1956

TESTS (CORRECTED)

FINISHED February 12, 1956

3 40.0' - 39°

CASING 17' - Pulled 4'

Hole cemented three times

CORE SIZE AIT

FROM	TO	DESCRIPTION
0.0	17.0	OVERBURDEN:
17.0	86.2	GREENSTONE: Fine grained, green, locally slightly sheared, slightly silicified, occasional quartz and epidote stringers, very minor disseminated pyrite, occasional small blebs of carbonate. 17 - 75' considerable epidotization, appears as small specks. 39' Shearing 40°, minor chlorite development.
86.2	98.2	GRANITE PORPHYRY DIKE: Numerous feldspar and minor quartz phenocrysts in fine grained pink acid matrix with a few flakes of chlorite.
98.2	174.0	GREENSTONE: Fine grained, green, with considerable epidote as stringers and small clusters, very minor scattered pyrite, occasional quartz and carbonate stringers. Slightly sheared 35°. Ground core 162 - 165', 170 - 174'.
		ACID DIKE: Very fine grained, pink and grey-green, with inclusions of greenstone, numerous quartz stringers. Core ground 175 - 178', 182 - 185'.
174.0	196.0	CHERT: Very fine grained, dark green, with considerable pyrite as clusters of small grains, minor pyrite and magnetite; latter locally abundant 191.8 and 195.2'. Narrow bands of greenstone and jasper within chert.
196.0	313.0	GREENSTONE: Fine grained, green, locally silicified, similar to 98.2 - 174', epidote less abundant with depth.
313.0	325.0	KNOLLE: Very fine grained, light grey green, with occasional epidote stringers.
	358.0	GREENSTONE: Fine grained to very fine grained, dark green, silicified, with rhyolite intrusions at 331 - 333', 341.5 - 344'. Latter brecciated consolidated with epidote. FEEBLY MAGNETIC.
		END OF HOLE.

3-9

•

~~SECRET~~

— 1945 —

PROPERTY- HULLBRIDGE WINES LIMITED - BOULDER CLAIMS - PROJECT 131

[illegible]