

GULLBRIDGE MINES LIMITED

Date: February 14, 1952. 26400 E. & 400' E. of "O" base line. Hole No. G.B. 117
Bearing E. along the line.

Logged by P. SOMMERFELD
L.C. HUDSON
A.X.T. core 73 - 75'

Dip: 70°
0 collared at 70°
362.0' - 70° - 63°

Property: Cull Pond, Nfld.

Hole started: February 9, 1952. Hole finished: February 13, 1952. Casing pulled

From	To	Description
0.0	73.0	Overburden: 0 - 64 Water 64 - 70 Mud 70 - 73 Boulders
73.0	81.5	Medium grained, dark green andesite, highly silicified, with considerable amphibole and chlorite developed. In places pyrite and pyrrhotite spots.
81.5	247.9	Medium grained, dark grey to black basalt (mela-andesite ?), silicified, with local magnetite, brown biotite, chlorite and epidote developed. Epidote occurs also in nests and especially out of plagioclase phenocrysts. Near the upper contact there is an amygdaloidal horizon. Calcite, epidote & quartz fracture-fillings. Pyrite and pyrrhotite specks throughout the rock. 156.3-156.6 and 166.0-168.2 slightly brecciated, silicified, altered zone.
247.9	267.0	Similar to previous (81.5-247.9) but intensely fractured and silicified.
267.0	362.0	Medium grained, dark grey to black basalt (mela-andesite ?), silicified with local chlorite, biotite and epidote developed. Calcite and quartz. fracture-fillings. 308.3 - 310.0 pronounced silicification, 310.0- 333.5 epidote formed in greater quantities, 341.5 - 343.0 fine grained black trap dyke, 354.3 - 357.0 amygdaloidal zone.
	362.0	End of hole.