

FALCONBRIDGE NICKEL MINES LIMITED

LOCATION 82 / 00 S 200 E of # 1 Base Line BEARING East HOLE NO. G.B.110
 LOGGED BY L. Hudson ELEVATION _____ DIP -40° PROPERTY Gull Pond,
 STARTED January 14, 1951 TESTS (CORRECTED) Newfoundland
 FINISHED _____
 CASING All casing pulled. Footage 0.0 Angle Etched collared at 40° Corrected Angle -°
 CORE SIZE 294.0 42° 35°

FROM	TO	DESCRIPTION
0.0	6.0	Overburden: sand and gravel.
6.0	31.5	Fine to very fine-grained grey sheared siliceous tuff and intermediate rhyolite, with numerous quartz fracture-fillings; sericitite developed and a few local specks of pyrite.
31.5	50.3	Very fine-grained medium grey local sheared tuff, with cordierite developed and occasional quartz fracture-fillings.
50.3	53.3	Fine-grained, light grey, sheared rhyolite, with quartz phenocrysts; a few spots of pyrite.
53.3	74.0	Similar to 31.5 - 50.3 - with some epidote developed.
74.0	114.6	Fine to very fine-grained, light blue-grey, sheared and crenulated rhyolitic tuff; sericitized in part, with biotite and minor cubic pyrite locally. Banding is very distinctive.
114.6	150.0	Sulphide zone. Fine-grained light grey to dark grey, sheared rhyolite and intermediate tuff, with pronounced quartz injections and varying amounts of pyrite and chalcopyrite locally.
150.0	154.8	Similar to 74.0 - 114.6.
154.8	175.0	Fine-grained medium to dark grey-black altered, sheared rhyolite and intermediate tuff, with chlorite developed and minor local pyrrhotite. Pyrite and chalcopyrite.
175.0	250.3	Fine-grained, dark grey-black, siliceous, sheared tuff, with minor local quartz, epidote and chlorinozoisite; minor local chalcopyrite.
250.3	277.0	Fine-grained, black andesite, with occasional quartz phenocrysts.
277.0	291.7	Fine-grained, medium grey siliceous tuff, with pronounced quartz injections.
291.7	294.0	Fine-grained, black, andesitic tuff. END of hole.

SAMPLE RECORD SHEET

PROPERTY: Gullbridge Mines Ltd.

HOLE No. G.B. 110

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