SCANNED IMAGE

PROPERTY GILLSBRIDGE MINES LTD.

LOCATION 70 + 00 N - 14 400 E BEARING 125° TN HOLE NO. B-7

LOGGED BY R. Janes / L.B. Halladay ELEVATION DIP -45° FINAL DEPTH 805.0'

STARTED January 25, 1956

FINISHED February 5, 1956

CASING 43' AX (Pulled 8')

CORE SIZE AXT

TESTS (CORRECTED)

400' - 40°

400' - 41°

FROM	TO	DESCRIPTION
0.0	45.0	OVERBURDEN:
45.0	805.0	GREENSTONE: Fine grained, massive, dark grey-green, partially silicified then darker due to presence of iron oxides. Considerable epidote, diffused and in veinlets. Occasional carbonate shreds.
		57 - 76' Frequent carbonate shreds.
		45 - 107' Feebly magnetic.
		144.0 - 157.0' Frequent carbonate shreds.
		163.0 - 175.0' Feebly magnetic.
		177.5' Carbonate stringer, 3" wide, contains included greenstone. Dips 45°.
		196.0 - 200.0' Frequent parallel carbonate veinlets (1/8" wide) dips 20°.
		205.2' Minor disseminated pyrite.
		213.0 - 216.5' Carbonate shreds.
		225.0 - 238.0' Increase in grain size, massive, dark green. Composed of darker fragments in lighter fine grained matrix. Suggests altered basic intrusive, boundaries gradational.
		239.7 - 250.0' Considerable rock alteration, epidote, carbonate and quartz.
		293.0 - 297.0' Carbonate shreds.
		314.0 - 328.0' Frequent carbonate shreds, Scattered minor crystalline pyrite.
		373.3 - 374.5' Chloritized with quartz pat ches. Minor disseminated pyrite. Dip 45°
		420.6' Minor shreds of pyfite.
		422.8' Minor shreds of pyrite in partially chloritized areas of greenstone.
		469.6 - 470.6' Few shreds of pyrite in greenstone.
		487.0' Intermittent shreds of pyrite.
		505.0 - 507.0' Numerous blebs of pyrite and pyrrhotite.
		507.0 - 514.0' Considerable epidote, carbonate and quartz.
		533.0 - 560.0' Numerous zones of shearing and brecciation with chlorite, carbonate and epidote development. Also minor pyrite and magnetite.
		FEEBLY MAGNETIC.

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HOLE NO.

SCANNED IMAGE

PROPERTY [illegible] PAGE 2

LOCATION _____ BEARING _____ HOLE NO. B-7

LOGGED BY _____ ELEVATION _____ DIP _____ FINAL DEPTH _____

STARTED _____ TESTS (CORRECTED)

FINISHED _____

CASING _____

CORE SIZE _____

FROM	TO	DESCRIPTION
415.0	605.0	570.0 - 615.0' Fine grained, dark green, massive, with very finely disseminated magnetite and minor pyrite as blebs. More MAGNETIC than above.
		611.5' STRONGLY MAGNETIC.
		615.0 - 605.0' FEEBLY MAGNETIC, minor pyrite, zones of slightly coarser grains.
	605.0	END OF HOLE

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