

PROPERTY REID LOT 50

DIAMOND DRILL RECORD

SHEET NUMBER 1HOLE NUMBER Badger 56-17TOTAL DEPTH 414.6LOCATION NewfoundlandLOGGED BY K. NewmanDATE BEGUN Dec. 7, 1956DATE FINISHED Dec. 17, 1956

CO-ORDINATES COLLAR

30°N of L-39+00NLAT. _____ DEP. 90°E of Main Base Line

ELEVATION COLLAR _____

BEARING S 75°EANGLE -45°100% core recoveryNo water in hole

Depth	Tube Rdg.	True Dip
100'	49°30'	42°30'
200'	49°00'	42°00'
300'	48°00'	41°00'
414'	51°00'	44°00'

LOG FORM NO. 1

CORE FOOTAGE			CORE SAMPLE NO.	ASSAY	DESCRIPTION
FROM	TO	LENGTH			
0.0	21.0				<u>CASING</u> : Overburden - granite & diorite boulders.
21.0	156.9				<u>DIORITE</u> : Light grey. Fine grained. Massive and no alteration. Cubic pyrite.
156.9	159.1				<u>SYENITE PORPHYRY</u> : Light grey. Porphyritic. Phenocrysts of feldspar. Contact with diorite at 40° to the core.
					Disseminated pyrite.
159.1	221.6				<u>DIORITE</u> : Light grey. Coarse grained. Massive and fresh.
221.6	237.0				<u>DIORITE</u> : Light grey. Very fine grained. Contact with above diorite irregular. Slight silicification. Traces of chalcopyrite and sphalerite.
237.0	242.0				<u>AS ABOVE</u> : 5-7% combined mineralization.
242.0	243.7				<u>AS ABOVE</u> : About 3% combined mineralization.
243.7	265.6				<u>ANDESITE</u> : Dark green. Aphanitic. Amygdaloidal. Altered to epidote in places. Baked appearance. Irregular quartz stringers. Cubic pyrite.
265.6	300.8				<u>DIORITE</u> : Dark to light grey. Porphyritic at contact. Rounded seggregations of plagioclase.
300.8	305.4				<u>DIORITE</u> : Dark grey. Fine grained. Contact with above diorite at 25° to the core.
305.4	316.9				<u>ANDESITE</u> : Dark green. Aphanitic. In places amygdaloidal. Foliation parallel to the core.
316.9	364.7				<u>DIORITE</u> : Grey fine to medium grained. Massive. Grades into very fine grain at contact below.

PROPERTY.

REID LOT 50

DIAMOND DRILL RECORD

SHEET NUMBER

2

HOLE NUMBER Badger 56-17

Log Form No. 2A

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REID LOT 50
PROPERTY_____

DIAMOND DRILL RECORD

SHEET NUMBER 1

HOLE NUMBER 56-17

Log Form No. 2A

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