

PROPERTY REID LOT 50

DIAMOND DRILL RECORD

SHEET NUMBER 1HOLE NUMBER Badger 56-23TOTAL DEPTH 209.5

CO-ORDINATES COLLAR

LOCATION NewfoundlandLAT. 25°W DEP. 49°15NLOGGED BY K. Newman

ELEVATION COLLAR

DATE BEGUN Jan.18/57BEARING S75°EDATE FINISHED Jan.19/57ANGLE -45°Depth Tube Rdg. True Angle

100' 52°00' 45°00'

200' 47°30' 40°00'

100% Core Recovery. No water in hole.

LOG FORM NO. 1

CORE FOOTAGE			CORE SAMPLE NO.	ASSAY	DESCRIPTION
FROM	TO	LENGTH			
0.0	28.0				<u>CASING:</u> Overburden. Small boulders and pebbles, mostly granite and "red" basalt.
28.0	38.0				<u>BASALT:</u> Greenish black. Aphanitic, Amygdaloidal. Chloritized and silicified. Medium foliation at 70° to the core. Cubic and disseminated pyrite, traces of chalcopyrite and sphalerite
38.0	44.8				<u>DIORITE:</u> Grey, fine grained. Contact with basalt at about 10° to the core. Massive.
44.8	54.8				<u>BASALT:</u> Black, aphanitic. Foliation at 70° to the core. Chloritized and jasperized in places. Carbonate stringers.
54.8	61.4				<u>DIORITE:</u> Dark grey. Fine grained. Chilled contact with above basalt at 45° to the core. Small veinlets of pyrite.
61.4	80.2				<u>BASALT:</u> Black, aphanitic, amygdaloidal. Contact with diorite at 60° to the core. Well foliated in places at 60° to the core. Silicified and carbonatized.
80.2	89.3				<u>DIORITE:</u> Grey to pinkish at contact. Fine to medium grained. Cubic pyrite.
89.3	110.7				<u>BASALT:</u> Black. Aphanitic. Amygdaloidal. Highly silicified. Traces of Chalcopyrite and sphalerite associated with silicification. Chloritized.
110.7	114.8				<u>DIORITE:</u> Dark grey. Fine grained. Chilled contact with basalt at 20° to the core.
114.8	124.7				<u>BASALT:</u> Black. Aphanitic. Slight foliation at 50° to the core. Chloritized and silicified. Small stringers of

PROPERTY REID LOT 50

DIAMOND DRILL RECORD

SHEET NUMBER 2

HOLE NUMBER Badger 56-23

Log Form No. 2A

[illegible]

PROPERTY

REID LOT 50

DIAMOND DRILL RECORD

SHEET NUMBER

2

HOLE NUMBER

Badge# 56-23

Log Form No. 2A

[illegible]