

PROPERTY REID LOT 50

DIAMOND DRILL RECORD

SHEET NUMBER 1HOLE NUMBER Radger 56-22TOTAL DEPTH 180.0

CO-ORDINATES COLLAR

LOCATION NewfoundlandLAT. 0° DEP. 45+15°LOGGED BY K. Newman

ELEVATION COLLAR

DATE BEGUN Jan. 15/57BEARING 875°EDATE FINISHED Jan. 17/57ANGLE -45°100% Core Recovery. Water in Hole

LOG FORM NO. 1

CORE FOOTAGE			CORE SAMPLE NO.	ASSAY	DESCRIPTION
FROM	TO	LENGTH			
0.0	24.0				<u>CASING:</u> Overburden. Boulders, pebbles and sand.
24.0	24.7				<u>SYENITE PORPHYRY:</u> Grey, porphyritic, feldspar phenocrysts.
24.7	25.5				<u>DIORITE:</u> Black. Very fine grained. Cubic pyrite.
25.5	30.5				<u>BASALT:</u> Greenish black. Aphanitic. Chloritized and highly silicified. Slight foliation at 50° to the core. About 5% combined pyrite, chalcopyrite, and sphalerite mineralization.
30.5	34.8				<u>SYENITE PORPHYRY:</u> Grey, porphyritic, phenocrysts of feldspars. Contact with above basalt at 15° to the core.
34.8	35.5				<u>DIORITE:</u> Black. Fine grained. Contact with porphyry at 50° to the core.
35.5	51.6				<u>BASALT:</u> Black. Aphanitic. Chloritized and silicified. Slightly foliated at 50° to the core. Chalcopyrite in small veinlets. Less than 3% combined mineralization.
51.6	53.0				<u>DIORITE:</u> GREY. Very fine grained. Contact with basalt at 60° to the core.
53.0	53.8				<u>BASALT:</u> Black, aphanitic, chloritized. Contact with the diorite very irregular.
53.8	58.6				<u>DIORITE:</u> Dark grey, fine grained.
58.6	70.0				<u>BASALT:</u> Black. Aphanitic. Irregular contact with diorite. Baked appearance. Irregular quartz stringers. Traces of chalcopyrite.
70.0	99.1				<u>DIORITE:</u> Grey. Fine grained. Irregular contact with

HOLE NUMBER Badger 56-22

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Log Form No. 2A

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