010

Diamond Drilling

Township of LACKNER

Report Nº: 13

Work performed by: SILVERMAN PROPERTY

Claim Nº	Hole Nº	Footage	Date	Note
S 59271	# 9	302.2'	Oct/54	

Notes: See Report #10 for map.

PROPERTY Silverman property

HOLE NUMBER 9

SHEET NUMBER 1

SECTION FROM ..... TO .....

DIAMOND DRILL RECORD

LOCATION: LAT. 11no 32 3 3250 E 100' S.
DEP. Claim S 59271 Lockner Twp.

ELEVATION OF COLLAR 400'N 450'E #3 post.

DATUM .....

DIRECTION AT START: BEARING 0 North
DIP 45

STARTED Oct. 5, 1954

COMPLETED Oct. 8, 1954

ULTIMATE DEPTH 302.2

PROPOSED DEPTH .....

DEPTH FEET		FORMATION	SAMPLE No.	WIDTH OF SAMPLE	GOLD $	SLUDGE GOLD $			
0	30.0	Overburden							
30.0	73.9	Magnetite in nepheline syenite : appears to be brown garnet present - in some 5' sections magnetite would be about 45%							
73.9	75.4	Feldspar - calcite veinlet							
75.4	97.8	Magnetite in nepheline syenite							
97.8	102.0	Iron rich lamprophyre dike							
102.0	124.0	Magnetite in nepheline syenite							
124.0	129.5	Minor amount of magnetite in nepheline syenite and diorite							
129.5	217.7	Magnetite in nepheline syenite - about 35% - 45% magnetite							
217.7	229.0	Nepheline syenite - minor amounts of magnetite							
229.0	231.7	Lamprophyre dike							
231.7	255.5	Nepheline syenite							
255.5	257.0	Lost core							
257.0	261.8	Nepheline syenite							
261.8	262.7	Lamprophyre dike							
262.7	276.6	Nepheline syenite - narrow sections with minor magnetite							
276.6	278.3	Lamprophyre dike							

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DRILLED BY Canadian Longyear

SIGNED W.G. Gardiner

PROPERTY .....

HOLE NUMBER 9

SHEET NUMBER 2

SECTION FROM ..... TO .....

DIAMOND DRILL RECORD

LOCATION: LAT. .....
DEP. .....

ELEVATION OF COLLAR .....

DATUM .....

DIRECTION AT START: BEARING .....
DIP .....

STARTED .....

COMPLETED .....

ULTIMATE DEPTH .....

PROPOSED DEPTH .....

DEPTH FEET		FORMATION	SAMPLE No.	WIDTH OF SAMPLE	GOLD $	SLUDGE / GOLD $
278.3	289.0	Nepheline syenite				
289.0	291.9	Lost core				
291.9	302.2	Nepheline syenite - practically no dark mineral 291.9 to 298.0				
		Core split and checked for spectrographic examination from				
		40 - 45 175 - 180				
		55 - 60 190 - 195				
		70 - 75 205 - 210				
		85 - 90 220 - 225				
		100 - 105 235 - 240				
		115 - 120 250 - 255				
		130 - 135 265 - 270				
		145 - 150 280 - 285				
		160 - 165 295 - 300				

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DRILLED BY .....

SIGNED .....