



31M05SE0062 33 GILLIES LIMIT

010

EPORT #33

GILLIES LIMIT (N. PT) TOWNSHIP

This file contains work performed by Sterling Engineering on
claim:

T. 49237

Hole #1; 125'

June, 1961

G. G. PLASKETT

Company STERLING ENGINEERING.

Drill Hole Log



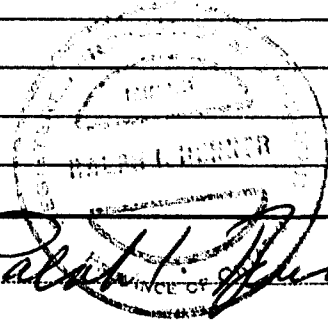
Dip Tests

At Ft.
 At Ft.
 At Ft.
 At Ft.
 At Ft.
 At Ft.

Property CLAIM T49237
 At GILKIES LIMIT.
 Claim No.
 Working Place
 Baseline Footage
 Baseline Offset
 Date Started
 Date Completed

Hole Number
 Dip 42°
 Length 125.0
 Bearing 310°0
 Elev. Collar
 Horiz. Trace
 Vert. Trace
 Date Logged JUNE 20, 1961

FROM	TO	DESCRIPTION	SAMPLE NUMBER	ASSAY
0	125.0	<p>MISSING DIABASE, COARSE GRAINED, FAIR AMOUNT PINK FELDSPAR.</p> <p>8.0-10.0 - FRACT. 11 CORE FeO ON SLIPS</p> <p>AT 19.5 - " ACUTE TO CORE FeO ON SLIPS</p> <p>28.0-29.0 - WELL FRACT. 1/4" GOUGE & CALCITE</p> <p>34.0-35.5 - FRACT. 11 CORE SLICKS.</p> <p>AT 42.0 - FRACT'D OVER 3", SLICKS. Cpy ON SLIPS</p> <p>AT 46.0 - FRACT. ACUTE TO CORE</p> <p>AT 54.0 - 1/4" CALC. & GOUGE</p> <p>AT 64.1 - " " " "</p> <p>AT 72.5 - 2" CALCITE, FINE GRAINED, ALTERED 6" EITHER SIDE OF VEIN</p> <p>AT 74.0 - FRACT., SLICKS 11 CORE</p> <p>AT 77.5-78.0 - FRACT'D SLICKS</p> <p>AT 79.5 - FRACT. CALC. ON SLIPS</p> <p>AT 92.2 - " ACUTE TO CORE</p> <p>97.5 - 98.5 - FRACT. 11 CORE</p> <p>122.0 - 125.0 - FINE GRAINED, FRACT'D, CHLORITIZED.</p>		
	125.0	END OF HOLE		
		END OF HOLE		



Logged by Ralph H. Turner

A-76

A-77

A-78

T-49658

T-49237

T-49657

C-1243

Pass
Lake

C-1107

PLAN
SHOWING LOCATIONS
OF D.D. # 200
Claim T-49237, T-49657,
Gilbert # 100