

DIAMOND DRILL RECORD

PROPERTY A CLAIMS

HOLE No. 1

DIP TEST		
Footage	Angle	
	Reading	Corrected

Hole No. 1 Sheet No. 1

Lat. _____

Total Depth 103'

Section _____

Dep. _____

Logged By G. WALTON

Date Begun JULY 16

Bearing 117°

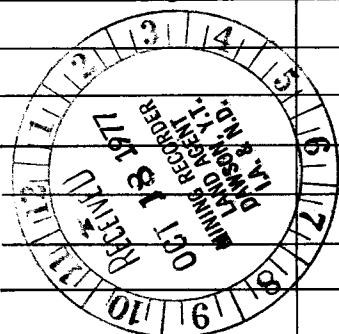
Claim A2

Date Finished JULY 24

Elev. Collar _____

Core Size IAX

DEPTH	DESCRIPTION	SAMPLE No.	WIDTH OF SAMPLE	RADIO-ACTIVITY	PETRO-GRAPHIC SAMPLE		
0-18'	no core recovered						
18-56'	GRAY SYENITE - medium to coarse grained, massive. The rock is composed of K-feldspar, plagioclase and hornblende, with minor amounts of biotite. There are numerous fracture fillings of K-feldspar, and some are definite pegmatite veins. At 52' the feldspars are pink and appear to be highly altered. The hornblende content varies from 5 to 10%. Biotite appears sporadically throughout the section, and shows most abundantly in the pink altered interval.			22,000cpm to 24,000cpm	RA77265		
56-59'	FLOW BANDED SYENITE - fine to medium grained; poor foliation present; no plagioclase was seen. This appears to be a good example of the contact phase of the gray syenite.	RA77139	15"	22,000cpm			
59-66'	GRAY SYENITE - medium to coarse grained, massive. Feldspar is mainly fresh, but some shows pink alteration. Staining indicates mainly K-feldspar. The mafics are composed of garnet and hornblende.			24,000cpm	RA77267		



DIAMOND DRILL RECORD

PROPERTY A CLAIMS

HOLE No. 1

[illegible]

Hole No. 1 Sheet No. 2

Lat. _____

Total Depth 103'

Section _____

Dep. _____

Logged By G. WALTON

Date Begun JULY 16

Bearing 117°

Claim A 2

Date Finished July 24

Elev. Collar.....

Core Size IAX

[illegible]