

DIAMOND DRILL RECORD

PROPERTY A CLAIMS

HOLE No. 3

DIP TEST		
	Angle	
Footage	Reading	Corrected

Hole No. 3 Sheet No. 1

Section _____

Date Begun JULY 27

Date Finished JULY 28

Lat. _____

Dep. _____

Bearing 130°

Elev. Collar _____

Total Depth 135'

Logged By G. WALTON

Claim A 2

Core Size 1 X

DEPTH	DESCRIPTION	SAMPLE No.	WIDTH OF SAMPLE	RADIO-ACTIVITY	PETRO-GRAPHIC SAMPLE		
0-3'	no core recovered						
3-30'	GRAY SYENITE - coarse grained, massive. Hornblende is the predominant mafic mineral, however there are numerous crystals of biotite. Some garnet is also present. Hornblende decreases, while biotite increases with increasing depth.			22,000cpm	RA77273		
30-36'	TRANSITIONAL ZONE - syenite - fine to medium grained, slightly pinkish, massive at the top but becomes foliated with depth. The feldspar nodules become more stretched out, so that individual feldspar crystals are not discernible.			22,000cpm			
36-77'	FLOW BANDED SYENITE - fine grained matrix, with stretched nodules of feldspar. The foliation is due to the elongated feldspars, and the matrix having flowed around the feldspar nodules.			22,000cpm	RA77274		
77-79'	DYKE - possibly a fine grained version of the gray syenite. Contains up to 20% biotite in			22,000cpm			

DIAMOND DRILL RECORD

PROPERTY A Claims

HOLE No. 3

[illegible]

Hole No. 3 Sheet No. 2 Lat.

Section _____ Dep. _____

Date Begun July 27 Bearing 130°

Date Finished JULY 28 Elev. Collar

Total Depth 135'

Logged By G. WALTON

Claim A2

Core Size 1AX

[illegible]