

DIAMOND D' LL RECORD

PROPERTY A CLAIMS

HOLE No. 6

DIP TEST		
Footage	Angle	
	Reading	Corrected

Hole No. 6 Sheet No. 1
 Section _____
 Date Begun AUGUST 9
 Date Finished AUGUST 10

Lat. _____
 Dep. _____
 Bearing 240°
 Elev. Collar 4900'

Total Depth 150'
 Logged By G. WALTON
 Claim WAD 44
 Core Size LAX

DEPTH	DESCRIPTION	SAMPLE No.	WIDTH OF SAMPLE	RADIO-ACTIVITY	PETRO-GRAPHIC SAMPLE		
0-2'	no core recovered						
		RA7766	5'				
2-27'	FLOW BANDED SYENITE - biotite content is very high, ~20%. The core is fine grained, porphyritic, and contains euhedral feldspar crystals. Pyrrhotite occurs as veins and is disseminated. Fluorite is present, and varies from purple to clear.	RA7767	5.5'	26,000cpm			
		RA7768	5'		RA77285		
		RA7769	3.5'				
		RA7770	5'				
		RA7771	4.5'				- 55 -
		RA7772	1'				
27-43'	BLACK AND WHITE SYENITE - medium grained. Euhedral feldspar crystals are up to 1/2 inch in length. Hornblende content is 10 to 15%.			24,000cpm	RA77286		
43-55'	FLOW BANDED SYENITE - fine grained, well foliated. Pseudoleucite crystals are found at 43', but these are limited to a narrow band.	RA7773	5'	26,000cpm	RA77287		
		RA7774	3'				
		RA7775	3.5'				
55-57'	BLACK AND WHITE SYENITE - medium grained. Hornblende crystals are euhedral to sub-hedral. This is probably a block of black and white syenite which was engulfed in the flow banded syenite. The contact between			22,000cpm			
		RA7776	5'				

DIAMOND D' LL RECORD

PROPERTY A CLAIMS

HOLE No. 6

DIP TEST		
	Angle	
Footage	Reading	Corrected

Hole No. 6 Sheet No. 2
 Section _____
 Date Begun AUGUST 9
 Date Finished AUGUST 10

Lat. _____
 Dep. _____
 Bearing 240°
 Elev. Collar 4900'

Total Depth 150'
 Logged By G. WALTON
 Claim WAD 44
 Core Size IAX

DEPTH	DESCRIPTION	SAMPLE No.	WIDTH OF SAMPLE	RADIO-ACTIVITY	PETRO-GRAPHIC SAMPLE	
	these two rock types is very sharp.					
57-150'	FLOW BANDED SYENITE Fine grained. Euhedral to subhedral feldspars are found in the matrix and as phenocrysts. This phase is biotite-rich. There are some pegmatitic pods which could be small pockets of gray syenite. These pods are only 2 inches in width.	RA7777	5'	24,000cpm	RA77288	
		RA7778	5'			
		RA7779	5'			
		RA7780	3'			
		RA7781	.5'			
		RA7782	1'			
		RA7783	.5'			
		RA7784	5'			
		RA7785	5'			
		RA7786	5'			
		RA7787	5'			
		RA7788	5'			
		RA7789	4'			
		RA7790	.5'			
		RA7791	4'			
		RA7792	.5'			
		RA7793	2'			
		RA7794	.5'			
		RA7795	3.5'			
		RA7796	2.5'			
		RA7797	.5'			
		RA7798	1'			
		RA7799	5'			
		RA77100	5'			
		RA77101	5'			
		RA77102	5.5'			
		RA77103	4.5'			