

52G/13NW-0013-B1

LOAD: 16 m.m.

D.P. 018

## Diamond Drilling

Area Parnes Lake

Report NO 18

Work performed by: Delnite Mines

Claim NO	Hole NO	Footage	Date	Note
PA 31711	D-1	273'	June/63	
	D-2	348'	June/63	
	D-3	367'	June/63	
	D-4	286'	July/63	
	D-5	399'	July/63	
	D-11	446'	July/63	
PA 31714	D-12	414'	July/63	
PA 31712	D-13	345'	Aug/63	

8 D.H

2878 feet

Notes:



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**DIAMOND DRILL LOG**

NO. D-1

Location \_\_\_\_\_

N \_\_\_\_\_  
W \_\_\_\_\_

As. \_\_\_\_\_  
Dip \_\_\_\_\_

Elev. \_\_\_\_\_  
Plotted \_\_\_\_\_

Date	Geology	From	To	Feet	Assay	Number	% Vein	Min.	Sample Description
June 22/63	GREENSTONE	225	273						
	Gradational contact at 230'								
256-273'	Light gray green, medium grained								
		END OF HOLE 273'							
	<i>R. Starnes</i>								



















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Location \_\_\_\_\_

N \_\_\_\_\_  
W \_\_\_\_\_

Az. \_\_\_\_\_  
Dip \_\_\_\_\_

Elev. \_\_\_\_\_  
Plotted \_\_\_\_\_

Date	Geology	From	To	Feet	Assay	Number	% Vein	Min.	Sample Description
July 3/63	GLOMERATE	229	249						
	Large pebbles of light cherty Porphyry								
	GREENSTONE	249	329						
0-279	Light grey green fine to medium grained Pillowed some sections dark grey Possible Andesite Dark grey Andesitic 314 good greenstone 327 1/2 shearing 300								
July 4/63	PORPHYRY	329	399						
279- 399'	Coarse grained dark green Porphyry sections as 339-342 1/2 are cherty								
				END OF HOLE				399'	

*R. L. Smith*













PA 31714

PA 31711

PA 31712

2.20

0.11

290'

D5

D3

D4

D1

D2

198'

D13

390'

D12

15'

12'

40'

420'

420' PICKET LINE

545'

475'

PA 32059

PA 32058

DELNITE MINES  
 NEEPAWA ISLAND  
 RECORDED DRILLING  
 SCALE 1" = 200'  
 AUG. 19-63

1" = 200 feet

Pa 31711

32058