



SECTION 102 10 BAD VERMILION LAKE

010

Diamond Drilling

Area of BAD VERMILION LAKE

Report No 10

Work performed by: R.C. Cone, Sr.

Claim No	Hole No	Footage	Date	Note
F.P.18911	1	191'	May/69	(1) (2)
	2	112'	May/72	(3)
K 202002	1	176'	Sept/70	(4) (5)
K 272633	1	198'	Oct/72	(6) (7)
		<u>667</u>		

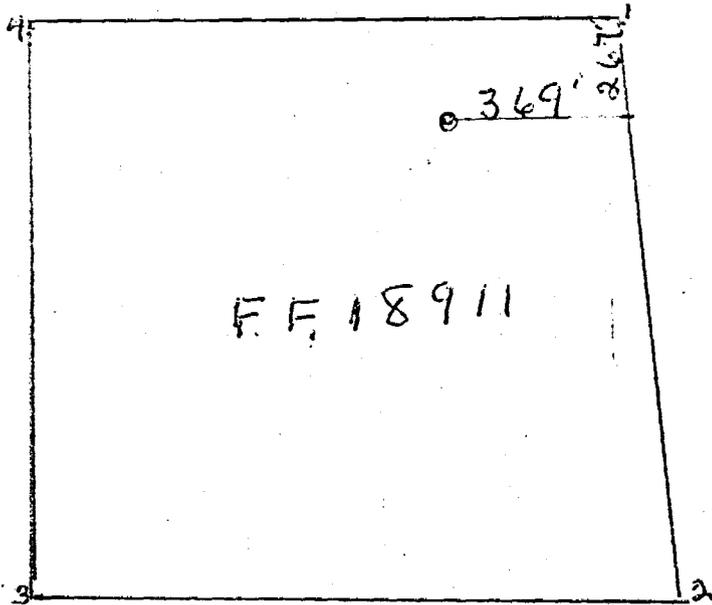
Notes:

- (1) 20/69
- (2) 68/69
- (3) 27/72

- (4) 66/70
- (5) 115/71
- (6) 58/72
- (67) 47/73

diamond drill hole no. 1
on mining claim FF 18911

RECEIVED
JUN - 6 1969
AM 7:00 PM 4:52



29/69 - Grassy Lake
Russell A. Bond Sr.



THE MINING ACT - DEPARTMENT OF MINES
DIAMOND DRILLING LOG

Start a new page for every new hole, but fill in top portion of form only on first page for each hole.

FILL IN ON EVERY PAGE

HOLE NO. **Two** PAGE NO. **1**

DRILLING COMPANY		COLLAR ELEVATION <i>Surface</i>	BEARING OF HOLE FROM TRUE NORTH <i>30° S. 7° W.</i>	TOTAL FOOTAGE <i>112</i>	DIP OF HOLE AT collar <i>52</i>	LOCATION OF HOLE IN RELATION TO A FIXED POINT ON THE CLAIM <i>489' →</i> <i>112'</i>	MAP REFERENCE NO. <i>M. 2474</i>	CLAIM NO. <i>F.F. 18911</i>	
DATE HOLE STARTED <i>May 27 72</i>	DATE COMPLETED <i>June 3</i>	DATE LOGGED <i>June 4th</i>	LOGGED BY <i>Russell b. cone, Sr.</i>	DIP OF HOLE AT <i>at 112 ft 52</i>			LOCATION (Tp., Lot, Con. OR Lat. and Long.) <i>area of Grassy Lake District of Rainy River</i>		
EXPLORATION CO., OWNER OR OFFICER <i>Drill owned by Russell b. cone & sons</i>		DATE SUBMITTED <i>June 7th</i>	SUBMITTED BY (Signature) <i>Russell b. cone, Sr.</i>			ft	PROPERTY NAME		

FOOTAGE		ROCK TYPE	DESCRIPTION Colour, grain size, texture, minerals, alteration, etc.	PLANAR FEATURE ANGLE *	CORE SPECIMEN FOOTAGE +	YOUR SAMPLE NUMBER	SAMPLE FOOTAGE		SAMPLE LENGTH	ASSAYS +		
FROM	TO						FROM	TO				
<i>Surface</i>	<i>112'</i>	<i>quartz porphyry</i>	<i>Two small quartz stringers at 92' with small sprinkling of pyrite.</i>			<i>none</i>	<i>none</i>	<i>none</i>	<i>none</i>			
		<i>DISCONTINUED</i>										

27/78 R.C. Cone Sr.
Grassy Lake

* For features such as foliation, bedding, schistosity, measured from the long axis of the core.

+ Additional credit available. See Assessment Work Regulations.

