

1M-12-41 Dick

BUCHAN'S MINING CO., LTD. DIAMOND DRILL HOLE RECORD

Location Woodman's Brook; on Electrical Line 12N at 510' S of baseline.

Approx. Buehans

COORDINATES

Hole No. B.J.-27

Direction Down Dip Vertical

N 53260

E 30,000

Depth 20'

Started August 3, 1942 Finished August 4, 1942.

Elevation -

GENERAL	DESCRIPTION			ECONOMIC	CORE								SLUDGE					
	Section	From	To	Core Rec. %	Sample No.	Oz. Au.	Oz. Ag.	% Cu.	% Fe.	% Zn.	% Pb.	% Zn.	Sample No.	Oz. Au.	Oz. Ag.	% Cu.	% Pb.	% Zn.
<u>0-10'</u> Overburden		<u>0</u>	<u>10</u>	<u>-</u>														
<u>10-14'</u> Reddish gray grit similar to that in hole BJ-26. Fairly even sized; coarse grained.		<u>10</u>	<u>14</u>	<u>60</u>	<u>10-20'</u> Entirely barren of metallic mineralization.													
<u>14-20'</u> Dark reddish brown and scarlet coloured lavas; from 14-16 is a flow breccia of reddish acid lava fragments with some seams of grit. Identical with red acid lavas in hole BJ-25.		<u>14</u>	<u>16</u>	<u>75</u>														
		<u>16</u>	<u>20</u>	<u>40</u>														
<u>20'</u> End of Hole																		

SIZE OF CORE		REMARKS
From	To	
<u>1 1/2"</u> From	<u>To</u>	<u>Drilled in continuation with Holes BJ-25 and BJ-26 to test an electrical break, zone 1. The electrical indication was apparently caused by fracturing of the acid lavas along the contact with the overlying grits. See Section Drawing #622.</u>
<u>2"</u> From	<u>10 To 20</u>	<u>All pipe removed from hole.</u>
From	To	

Examined by H. G. Maclean Engineer
 Approved by Geo. B. Thomas Manager

DIAMOND DRILLING LOG

ABITIBI-PRICE MINERAL RESOURCES

DIAMOND DRILLING LOG										ABITIBI-PRICE MINERAL RESOURCES										HOLE NO. BJ-27		PAGE NO. 1	
DRILLING COMPANY Sprague & Henwood Inc.					COLLAR ELEVATION		BEARING OF HOLE FROM TRUE NORTH		TOTAL FOOTAGE 20'		DIP OF HOLE -90°		PROPERTY NAME Woodmans Brook Area						CLAIM NO.				
DATE HOLE STARTED Aug. 2/42				DATE COMPLETED Aug. 4/42			DATE LOGGED June 13/85		LOGGED BY D. Barbour			CORE SIZE EX		MAP REFERENCE NO.				LOCATION S3260, E30,000					
FOOTAGE FROM TO		ROCK TYPE	DESCRIPTION										SAMPLE FOOTAGE FROM TO		SAMPLE LENGTH	ASSAYS							
0	12	Overburden																					
12	20	Arkose?	About 25% core recovery of up to 2 cm pieces																				
	(END)		- rock looks like arkosic material of BJ-26 - lithic-vitric arkose - some knobs of red feldspar porphyritic rhyolite may be fragments from the arkose - mostly sandstone																				