

1M-12-41 Dicks

BUCHANS MINING CO., LTD. DIAMOND DRILL HOLE RECORD

Location Woodman's Brook; on Electrical line 12E at 250' E of baseline

Approx. Buchans COORDINATES

Hole No. BJ-26Direction Down Dip VerticalN 3 3200 E 301000Depth 30'Started July 30, 1942 Finished August 1, 1942.Elevation -

GENERAL	DESCRIPTION			ECONOMIC	CORE							SLUDGE						
	Section From To	Core Rec. %			Sample No.	Oz. Au	Oz. Ag	% Cu	% Pb	% Zn	% Fe	Sludge Sect.	Sample No.	Oz. Au	Oz. Ag	% Cu	% Pb	% Zn
<u>0-9' Overburden</u>	0 9	-																
<u>9-12' Yellowish-green, coarse grained grit.</u>	9 12	45	<u>9-30' Entirely barren of metallic mineralisation.</u>															
<u>12-15' Scarlet coloured Jasper vein</u>	12 15	80																
<u>15-20' Reddish grey, coarse grained grit; in part it approaches an even grained sandstone; has a few narrow bands of red and green chert. Bedding 40° to core at 18' and 24'.</u>	15 15 15 20 20 25 25 30	70 95 100 95																

30' End of Hole

SIZE OF CORE		REMARKS
From	To	
1 1/2"	From To	<u>Drilled in conjunction with Holes BJ-25 and BJ-27 to test an electrical break; see section, Drawing #622.</u>
2"	From 9 To 30	<u>All pipe removed from hole.</u>
	From To	

Examined by H. G. Maclean EngineerApproved by Geo. B. Thomas Manager

ORIGINAL SIGNED
BY
Geo. B. THOMAS

DIAMOND DRILLING LOG

ABITIBI-PRICE MINERAL RESOURCES

ORIGINAL

MOLE NO.	PAGE NO.
BJ-26	1
CLAIM NO.	

DRILLING COMPANY Sprague & Henwood Inc.		COLLAR ELEVATION	BEARING OF HOLE FROM TRUE NORTH	TOTAL FOOTAGE 30'	DIP OF HOLE -90°	PROPERTY NAME Woodmans Brook Area		LOCATION S3200, E30,000			
DATE HOLE STARTED July 30/42		DATE COMPLETED Aug. 1/42		DATE LOGGED June 13/85	LOGGED BY D. Barbour		CORE SIZE EX	MAP REFERENCE NO.			
FOOTAGE FROM TO		ROCK TYPE	DESCRIPTION			SAMPLE FOOTAGE FROM TO		SAMPLE LENGTH	ASSAYS		
0	9	Overburden									
9	30	Arkose	Gray to reddish colored lithic-vitric arkosic rock...sand sized to fine conglomerate...mostly small rhyolite clasts, crystal debris and glass shards - hematitic - approx. 50% core recovery overall - K = 0.0 - 0.1								
(END)											