

SELCO INC.

Logged - when and by whom

DRILL RECORD / JOURNAL DE SONDAGE

PROJECT PROJET	_____	AZIMUTH _____	DRILLED BY SONDAGE PAR	_____	HOLE NO. NO. DU TROU	BJ-36	LOCATION ENDROIT	_____			
PROPERTY PROPRIÉTÉ	_____	DIP INCLINATION	_____	LOGGED BY JOURNAL PAR	_____	SHEET NO. NO. DE FEUILLE	1	TOTAL DEPTH PROFONDEUR TOTALE			
LICENCE/CLAIM PERMIS/CLAIM	_____	CORE SIZE DIMENSION DE CARROTE	_____	STARTED DATE COMMENCÉE	_____	COMPLETED DATE TERMINÉE	_____	<table border="1"> <tr> <td>METRE</td> <td>DIP INCLIN.</td> <td>AZ</td> </tr> </table>	METRE	DIP INCLIN.	AZ
METRE	DIP INCLIN.	AZ									

FROM DE	TO A	DESCRIPTION	SAMPLE NO. NO. D'ÉCHANT	FROM DE	TO A	LENGTH LONGUEUR	CORE RECOVERED CARNOTÉ RECOURVÉ	ASSAYS ANALYSES			
		<u>PURPOSE OF HOLE</u> <u>OBJET DU TROU</u>									
0	24	Overburden									
24	46	Reddish strongly hematitized wacke, lesser siltstone - arkose affiliate - broken EX core, 15 feet recovered - sorted sand-coarse sand size, quartz, plagioclase, reddish lithics - cut by steep shears with bright red "war paint" on some fractures - bedding in silt-wacke at 40° to core - less hematitized sections are identical to typical Arkose 46' END									

[illegible]

REMARKS / REMARQUES

BUCHANS MINING CO., LTD. DIAMOND DRILL HOLE RECORD

APPROX. BUCHANS

COORDINATES

N-36

Hole No. 463-est

Depth _____

Location West Side Rd Indian Lake Road; at 500' S. on electrical line 23Direction down Dip verticalStarted October 8, 1942 Finished October 24, 1942N 55475E 25,575

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	% Fe	
<u>0'-24'</u> Overburden.	0	24	-																	
<u>24'-46'</u> Dark red acid lava; hematite stained; tiny feldspar phenocrysts in a fine grained matrix. A few narrow grit bands; bedding at 35° to core.	24	29	30	<u>24'-46'</u> Entirely barren.																
	29	33	60																	
	33	40	90																	
	40	46	80																	

SIZE OF CORE

From	To
14" From	To
2" From 24'	To 46'
From	To

REMARKS Hole drilled to test the old 2" conductor of core 2.Examined by X Machin

Engineer

Approved by

 ORIGINAL SIGNED
BY
GEO. S. THOMAS

Manager