

SELCO INC.

DRILL RECORD / JOURNAL DE SONDE

PROJECT

PROJET

PROPERTY

PROPRIÉTÉ

LICENCE / CLAIM

PERMIS / CLAIM

Victoria Lake

Buchans Option

AND Grant

AZIMUTH

180° true

DIP

INCLINATION

CORE SIZE

DIMENSION DE CARROTE

180° true

-50°

BQ

DRILLED BY

SONDAGE PAR

LOGGED BY

JOURNAL PAR

STARTED

DATE COMMENCÉE

Longyear

J.G. Thurlow

Nov. 28/85

HOLE NO.

NO. DU TROU

SHEET NO.

NO. DE FEUILLE

COMPLETED

DATE TERMINÉE

3324

1

Nov. 28/85

LOCATION

ENDROIT

Elev. Approx.

775

TOTAL DEPTH

PROFONDEUR TOTALE

N2688, E10,993

100'

Buchans Co-ordinates

FROM DE	TO A	DESCRIPTION	SAMPLE NO. NO. D'ÉCHANT.	FROM DE	TO A	LENGTH LONGUEUR	CORE RECOVERED CARROTE RECOURVRE	ASSAYS ANALYSES			
		PURPOSE OF HOLE OBJET DU TROU To establish dip of bedding									
0	27	Overburden									
27	45	Dark grey, pebbly arenaceous felsic pyroclastic, somewhat sheared - textures are indistinct - uncertain whether rock is pyroclastic or entirely of tectonic origin - 1% pyrite, disseminated and in streaks - planar aspect bedding (?) at 55-65° to core - 1-2 cm pebbles mainly varieties of rhyolite - one brown "prominent quartz" rhyolite pebble with 5 mm quartz - contact sheared, oxidized with minor gouge at 55° to core									
45	54.5	Light grey, very fine grained, soft "laminated" rock - interpreted as annealed shear zone - no primary textures visible - some broken core - "laminations" at 30° - 50° to core - contact sheared									

METRE	DIP INCLIN.	AZIMUTH

REMARKS / REMARQUES

Co-ordinates derived by chaining 65 feet north from H618

DRILL RECORD / JOURNAL DE SONDAGE

PROJECT Victoria Lake
PROJET

HOLE NO. 3324
NO. DU TROU

SHEET NO. _____
NO. DE FEUILLE 2

[illegible]