

SELCO INC.

DRILL RECORD / JOURNAL DE SONDAGE

PROJECT PROJ Victoria Lake AZIMUTH - DRILLED BY SONDAGE PAR Longvent HOLE NO. NO. DU TROU 3322 LOCATION ENDROIT E12,600, N5,170 Oriental East Grid
Coordinates

PROPERTY PROPRIÉTÉ Buchans Option DIP INCLINATION -90° LOGGED BY JOURNAL PAR J.G. Thurlov SHEET NO. NO. DE FEUILLE 1 TOTAL DEPTH PROFONDEUR TOTALE 219'

LICENCE/CLAIM PERMIS/CLAIM AND Grant CORE SIZE DIMENSION DE CARROTE BQ STARTED DATE COMMENCÉE Nov. 19/85 COMPLETED DATE TERMINÉE Nov. 22/85

FROM DE	TO A	DESCRIPTION	SAMPLE NO. NO D'ECHANT.	FROM DE	TO A	LENGTH LONGUEUR	CORE RECOVERED CARROTE RECOURVRE	ASSAYS ANALYSES			
		<u>PURPOSE OF HOLE</u> <u>OBJET DU TROU</u> To test for westward extensions of the mineralized and altered zone exposed at the power house.									
0	36	Overburden									
36	219	Brownish "arkosic" boulder and cobble conglomerate - mainly rhyolite clasts, up to 25 cm - some with prominent quartz phenocrysts up to 8 mm size - also minor granitoid, jasperoid and basalt clasts - moderately broken 70-219' - 53-90' mainly pinkish brownish sorted sandy arkose with minor outsize clasts - 84-86' broken core, 5 cm gouge - 90-100' mainly conglomerate, rhyolite clasts - 100-219' sorted fine to coarse sandy arkose, rare conglomerate zones - moderate late epidote veining - local suggestions of bedding 40-50° to core - boulder of pumiceous tuff at 205' looks like source rock for much of the arkose. 219' END									

METRE	DIP INCLIN.	AZIMUTH

REMARKS / REMARQUES

Drillers unable to
penetrate beyond 219
feet without cement.