

SELCO INC.

DRILL RECORD / JOURNAL DE SONDAGE

Buchans Coords. (chain & com-
pass from H149) N5508,
E12,898

PROJECT PROJ Victoria Lake AZIMUTH 180° true DRILLED BY SONDAGE PAR Longyear HOLE NO. NO. DU TROU 3321 LOCATION ENDROIT Oriental East Grid Coords. NE12,800, N5,550

PROPERTY PROPRIÉTÉ Buchans Option DIP INCLINATION -45° LOGGED BY JOURNAL PAR J.G. Thurlow SHEET NO. NO. DE FEUILLE 1 TOTAL DEPTH PROFONDEUR TOTALE 295'

LICENCE/CLAIM PERMIS/CLAIM AND Grant CORE SIZE DIMENSION DE CARROTE BQ STARTED DATE COMMENCÉE Nov. 15/85 COMPLETED DATE TERMINEE Nov. 18/85

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 weak Max Min - VLF-EM conductor									
0	82	Overburden									
82	231	Conglomerate of "Arkose" horizon - tight packed, most clasts 2-3 cm but some clasts well rounded - clast types: mainly rhyolites (pink aphyric, brown flow banded, brown with prominent 5 mm quartz and pink feldspars) numerous coarse grained granitoids, dark aphyric moderately magnetic basalt, rare siliceous pyritic veined fragment, minor tuffaceous arkose fragments, matrix and fragments locally have 8 mm quartz but generally smaller. - core somewhat broken - 104-105' irregular diabase dyklets - at 127', 2" gouge and diabase dykelet - below shear, much more matrix-rich fragments float in coarse arkasic matrix - numerous green siltstone-mudstone fragments - minor shearing 45° to core at 135'									

METRE	DIP INCLIN.	AZIMUTH

REMARKS / REMARQUES

Hole 3321 is 171 ft. at
52° from H149- unusual concentration
of granitoids at top
of hole.

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PROJECT Victoria Lake

HOLE NO.
NO. DU TROU 3321

SHEET NO.
NO. DE FEUILLE 2

[illegible]