

SELCO INC.

DRILL RECORD / JOURNAL DE SONDAGE

PROJECT
PROJET Victoria Lake AZIMUTH _____ DRILLED BY
SONDAGE PAR _____ HOLE NO.
NO. DU TROU BT-24 LOCATION
ENDROIT _____

PROPERTY
PROPRIÉTÉ 12 Slings DIP
INCLINATION _____ LOGGED BY
JOURNAL PAR J. Poole ('86) SHEET NO.
NO. DE FEUILLE 1 TOTAL DEPTH
PROFONDEUR TOTALE 256

LICENCE/CLAIM
PERMIS/CLAIM Vol. 1, Fol. 61 CORE SIZE
DIMENSION DE
CAROTE Ex STARTED
DATE COMMENCÉE _____ COMPLETED
DATE TERMINÉE _____

FROM DE	TO A	DESCRIPTION	SAMPLE NO. NO. D'ÉCHANT.	FROM DE	TO A	LENGTH LONGUEUR	CORE RECOVERED CAROTÉ RECOURVÉ	ASSAYS ANALYSES	METRE	DIP INCLIN.	AZIMUTH
		<u>PURPOSE OF HOLE</u> <u>OBJET DU TROU</u>									
0	56	Overburden? - no recovery or missing box? (The boxes are not numbered)									
56	83	- approx. 5 or 6, less than 1 cm pieces of rock - hematitized intermediate volcanic? or siltstone/mudstone?									
83	191	Light brown, massive, felsic to intermediate, buffaceous volcanic rock - quartz and feldspar dacitic crystal tuff - quartz and feldspars (pink color) crystals...angular, 1 to 2 mm, 20% of rock...quartz locally up to 4 mm, internally fractured... Feldspars locally up to 4 mm - 83-100' - dark grey convoluted siliceous fine grained mafic?...with quartz veinlets...minor sulphides (pyrite)...this rock is at odds with the rest of the stuff in the hole! 184-188' light green siliceous fragmental rock...clastic?...ghosty sense of fragmental character									

REMARKS / REMARQUES

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PROJECT
PROJECT 12 Sliding Vol. 1, Fol. 61

HOLE NO. _____
NO. DU TROU BI-24

SHEET NO. _____
NO DE FEUILLE 2

[illegible]