

SELCO INC.

DRILL RECORD / JOURNAL DE SONDAGE

PROJECT PROJ Victoria Lake AZIMUTH 130° (From True N) DRILLED BY Petro Drilling HOLE NO. BJ-84 LOCATION L5100W/450N
PROPERTY PROPRIÉTÉ Beaver Pond DIP INCLINATION -45° LOGGED BY J. Poole SHEET NO. 1 TOTAL DEPTH 329'
LICENCE/CLAIM Fee Simple CORE SIZE 10 STARTED AUG. 14/86 COMPLETED AUG. 16/86
PERMIS/CLAIM Vol. 2, Fol. 29 DIMENSION DE CARROTE 10 DATE COMMENCÉE AUG. 14/86 DATE TERMINÉE AUG. 16/86

FROM DE	TO A	DESCRIPTION	SAMPLE NO. NO D'ÉCHANT	FROM DE	TO A	LENGTH LONGUEUR	CORE RECOVERED CARROTE RECOURRE	ASSAYS ANALYSES			
		<u>PURPOSE OF HOLE</u> <u>OBJET DU TROU</u> To investigate a broad (approx. 200 m wide) NE-SW trending zone of high chargeability, indicated from I.P. work and to test the down strike presence of a highly silicified and pyritized zone found in outcrop to the SW.									
0	14	Overburden									
14	30	Medium green, streaky and patchy light green and white, foliated and fragmented/brecciated, felsic volcanic/tuffaceous rocks - mildly to strongly silicified - disseminated pyrite throughout - finely disseminated (less than 1%) - rare calcite stringers and veinlets - locally minor fracture with dark graphitic infilling material - fragments up to 3 cm - foliation -55° from axis of core									
30	33	Rocks similar to 14-30' interval but highly fractured with a fine network of gouge and silica infilling									
33	69	Light green and beige, locally finely streaked black and light green, massive to foliated, fine grained, locally fragmental, variably silicified, felsic volcanic/tuffaceous rocks - fine grained but crystal fragments and sometimes larger lithic fragments visible through the alteration - variably silicified, and pyritized, locally sericite, chlorite and sulphides (pyrite?) present in fractures - sulphides less than or equal to 1% of rock									

METRE	DIP INCLIN.	AZIMUTH

REMARKS / REMARQUES

Casing left in hole.
No dip test taken

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PROJECT
PROJECT Beaver Pond

HOLE NO.
NO DU TROU BI-84

SHEET NO.
NO DE FEUILLE 2

[illegible]

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PROJECT Beaver Pond

HOLE NO. BJ-84
NO DU TROU

SHEET NO.
NO DE FEUILLE

[illegible]