

SELCO INC.

DRILL RECORD / JOURNAL DE SONDAGE

PROJECT PROJÉT Victoria Lake AZIMUTH _____ DRILLED BY SONDAGE PAR _____ HOLE NO. NO. DU TROU BV-35 LOCATION EMOROIT _____
PROPERTY PROPRIÉTÉ #2 Siding DIP INCLINATION _____ LOGGED BY JOURNAL PAR K. Jones SHEET NO. NO. DE FEUILLE 1 TOTAL DEPTH PROFONDEUR TOTALE 101'
LICENCE/CLAIM PERMIS/CLAIM Vol. 1, Fol. 61 CORE SIZE DIMENSION DE CARROTE Ex STARTED DATE COMMENCÉE _____ COMPLETED DATE TERMINÉE _____
J. Poole ('86)

FROM DE	TO A	DESCRIPTION	SAMPLE NO. NO. D'ÉCHANT.	FROM DE	TO A	LENGTH LONGUEUR	CORE RECOVERED CARROTE RECOURVÉ	ASSAYS ANALYSES			
		<u>PURPOSE OF HOLE</u> <u>OBJET DU TROU</u> *Old Diamond drill hole - no documentation found on hole *									
0	15	Overburden									
15	18	Core sample but a lot of core is missing - alteration products - silicification, pyritization, chloritization, kaolinization, sericitization?									
18	55	A medium-dark greenish-grey with locally whitish to light grey zones (bleached), fine to medium grained, massive to weakly foliated, quartz eye bearing, spotted felsic to intermediate tuff? - spotted texture evidenced by quartz phenos (2 mm - .75 cm) finely diss. pyrite aggregates, + chlorite - rock in places seems to exhibit a fragmental to brecciated texture (27.5-30 ft) - locally zones of silicification and pyritization, chloritization also in evidence - pyrite occurs as fine disseminations as well as cubes (5-8%) with minor amounts (2%) occurring as thin fracture coatings - locally some Fe-oxide staining (41.5')									

METRE	DIP INCLIN.	AZIMUTH

REMARKS / REMARQUES

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PROJECT
PROJECT 12 Siding - Vol. 1, Fol. 61

HOLE NO. BJ-35
NO. DU TROU

SHEET NO.
NO DE FEUILLE 2

FROM DE	TO A	DESCRIPTION	SAMPLE NO D'ECHANT	FROM DE	TO A	LENGTH LONGUEUR	CORE RECOVERED CARROTE RECUPEREE	ASSAYS ANALYSES				
								AU	Ag	Cu	Pb	Zn
55	101	Essentially the source rock to BOH - locally trace hematite (specularite) present - locally fragmental character more in evidence with sericite and chlorite rich fragments (very soft fragments) up to 1 cm, irregular in shape 101'END OF VLE	VD-1417	18	23	5'	189	2.5	2.0.2	23	84	534
			1418	25	29.5	4.5'	759	2.5	2.0.2	49	316	806
			1419	44	46.5	2.5	909	2.5	0.2	13	142	234
			1420	55	56	1.0'	1009	2.5	0.2	35	392	786
			1421	59	60.7	1.7'	1009	2.5	0.4	85	568	1985
			1422	74.6	76	1.4'	1009	2.5	0.2	79	92	2670
			1423	85	88	3.0'	709	2.5	0.2	138	38	3340