

SELCO INC.

DRILL RECORD / JOURNAL DE SONDAGE

PROJECT PROJÉT Victoria Lake AZIMUTH _____ DRILLED BY SONDAGE PAR _____ HOLE NO. NO. DU TROU BJ-34 LOCATION ENDROIT _____
 PROPERTY PROPRIÉTÉ #2 Siding DIP INCLINATION -90°? LOGGED BY JOURNAL PAR J. Poole ('86) SHEET NO. NO. DE FEUILLE 1 TOTAL DEPTH PROFONDEUR TOTALE 50'
 LICENCE/CLAIM PERMIS/CLAIM Vol. 1, Fol. 61 CORE SIZE DIMENSION DE CARROTE Ex STARTED DATE COMMENCÉE _____ COMPLETED DATE TERMINÉE _____
 & K. Jones

FROM DE	TO A	DESCRIPTION	SAMPLE NO. NO. D'ÉCHANT.	FROM DE	TO A	LENGTH LONGUEUR	CORE RECOVERED CARROTE RECOUVRE	ASSAYS ANALYSES				Zn	METRE	DIP INCLIN.	AZIMUTH
								Al	Ag	Cu	Fe				
		PURPOSE OF HOLE OBJET DU TROU	MD-1412	8	11	3.0'	70%	2.5	0.2	322	6	168			
			1413	26	29	3.0'	85%	2.5	0.2	28	10	182			
			1414	37	39	2.0'	85%	2.5	0.2	47	14	66			
			1415	39	39.75	.75'	80%	2.5	0.6	13	20	50			
			1416	41	50	6.0'	85%	2.5	0.2	20	24	158			
0	8	Overburden													
8	50	Medium green and white, locally spotted dark green, and streaky white, massive to foliated, silicified, chloritized and sericitized and locally pyritized rock (fragmental?) - zones of one alteration type over another of note is a str. silicified pyritic zone from 38-39' - hole becomes more chloritic and pyritic (coarser) with depth - medium greenish/grey, sil-py-ser and weakly chloritic weakly fragmental rock - same as above, but with a more pervasive green "spotted" appearance (+) less sericite alteration - a fine grained, light grey-white, alteration (silicified)-pyritic zone with fracture filled altered carbonate veinlets, pyrite (approx 1%) END OF HOLE - 50'													
REMARKS / REMARQUES															