

SELCO INC.

DRILL RECORD / JOURNAL DE SONDAGE

PROJECT PROJ Victoria Lake AZIMUTH S(Mag) DRILLED BY SONDAGE PAR HOLE NO. 81-55 LOCATION 828825, E35,800
 PROPERTY PROPRIÉTÉ Little Sandy Prospect DIP INCLINATION -50° LOGGED BY J. Poole ('86) SHEET NO. 1 TOTAL DEPTH 302'
 LICENCE/CLAIM PERMIS/CLAIM Vol. 1, Fol. 62 CORE SIZE Ax - 16-25 DIMENSION DE CARROTE Ex - 25 outward STARTED DATE COMMENCÉE Oct. 28/72 COMPLETED DATE TERMINÉE Oct. 31/72

FROM DE	TO A	DESCRIPTION	SAMPLE NO. NO. D'ÉCHANT.	FROM DE	TO A	LENGTH LONGUEUR	CORE RECOVERED CARROTE RECOURVÉ	ASSAYS ANALYSES				Zn (ppm)			
								Au (ppb)	Ag (ppm)	Cu (ppm)	Pb (ppm)				
		<u>PURPOSE OF HOLE</u> <u>OBJET DU TROU</u> Unknown Total of 5 boxes - 1. 0 - 86 86 - 155 155 - 202 202 - 269 269 - 302'													
0	16	Overburden													
16	135.4	Medium to light grey, locally speckled, locally patchy brassy yellow, fine to medium grained, massive, fragmental, intermediate; tuffaceous volcanic..."gritty" look...pyrite - as irregular patches up to $\angle 2$ cm and as finely disseminated stuff, commonly $\angle 2\%$ of rock but locally up to 5-10% of rock. Representative sample 48-50.5' Districtly pyr rich section 83.3-84.6' Approx. 92-95' - light grey white distracta silic section ...locally a sense of bedding?/foliation? exhibited by flattening of fragments (approx. 90° to core axis?) Sample 92-94.5' ...finely dissem. pyrite, less than 1% of rock	1424	48	50.5	2.5	100%	$\angle 5$	$\angle 0.2$	141	8	1260			
			1425	83.3	84.6	1.3	"	$\angle 5$	$\angle 0.2$	68	20	480			
			1426	92.0	95.0	3.0	"	$\angle 5$	$\angle 0.2$	51	4	70			
135.4	245	Light grey white patchy dark grey and brassy yellow, massive, medium to coarse grained, siliceous, fragmental, intermediate tuffaceous volcanic...fragments - angular, less than 1 cm ...commonly altered to chlorite...irregular patches of pyrite commonly less than 5 mm but up to 2 cm...locally more siliceous & pyritic... locally sense of fabric approx. 50° to core axis 177-178' highly pyritic to massive section 178-180' siliceous and pyritic section	1427	177	178	1.0	"	11	2.6	1023	144	1980			
			1428	178	180.2	1.2	"	$\angle 5$	0.8	427	56	190			
REMARKS / REMARQUES															

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PROJECT Little Sandy Prospect

**HOLE NO.
NO DU TROU**

BJ-55

SHEET NO
NO DE FEUILLE

[illegible]