

DRILL RECORD / JOURNAL DE SONDAGE

PROJECT PROJET	<u>Victoria Lake</u>	AZIMUTH	<u>S (Mag)</u>	DRILLED BY SONDAGE PAR	<u></u>	HOLE NO. NO DU TROU	<u>BJ-57</u>	LOCATION ENDROIT	<u>S78,825, E36,000</u>			
PROPERTY PROPRIÉTÉ	<u>Little Sandy Prospect</u>	DIP INCLINATION	<u>-50°</u>	LOGGED BY JOURNAL PAR	<u>J. Poole ('86)</u>	SHEET NO. NO DE FEUILLE	<u>1</u>	TOTAL DEPTH PROFONDEUR TOTALE	<u>300'</u>			
LICENCE/CLAIM PERMIS/CLAIM	<u>Vol. 2, Fol. 62</u>	CORE SIZE DIMENSION DE CARROTE	<u>AX - 14-18 FX - 18' -</u>	STARTED DATE COMMENCÉE	<u>Nov. 15/72</u>	COMPLETED DATE TERMINÉE	<u>Nov. 18/72</u>	<table border="1"> <tr> <td>METRE</td> <td>DIP INCLIN.</td> <td>AZ</td> </tr> </table>		METRE	DIP INCLIN.	AZ
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FROM DE	TO A	DESCRIPTION	SAMPLE NO. NO D'ECHANT	FROM DE	TO A	LENGTH LONGUEUR	CORE RECOVER- RED CARROT'S RECOVERY	ASSAYS ANALYSES				REMARKS / REMARQUES
								Au	Ag	Cu	Pb	
		<u>PURPOSE OF HOLE</u> <u>OBJET DU TROU</u>										
0	14	Overburden										
14	82	Medium to light grey, fine grained, massive and structureless, "gritty" intermediate tuffaceous volcanic?...minor sulphides as fine & cobbley disseminated patches & as stringers, less than 2% of rock...locally silicified and pyritized...feldspar altered to a chalk white leucocene or clay alteration...81-82' pyritic zone between two lithologies	VD1433	27.0	30.0	3'	100%	< 5	0.2	53	2	142
82	118	Light grey, fine grained, massive & structureless "bleached" intermediate tuffaceous volcanic...good contrast with rocks above...siliceous...minor chloritic patches...minor disseminated sulphides (pyrite) as fine and CB irregular patches...minor quartz veinlets less than 1 m	1434	81.0	82.0	1'	"	< 5	0.2	125	26	438
			1435	98.0	101.0	3'	70%	< 5	0.2	55	4	64
			1436	125	128	3'	70%	< 5	0.2	262	10	76
118	138	Medium grey, fine to coarse grained, tuffaceous rocks as 14-82' interval...pyritic as above, less than 3%										
138	196	Dark medium green and beige, spotted and patchy, coarsely fragmental, intermediate tuffaceous rock, angular and string out tuffaceous lith., crystal and chloritic fragments...distinctly fragmental character contrasts sharply with other lithologies in the hole...sulphides as fine and coarse irregular patches and minor veinlets...planar aspect (bedding?) 50 to 70° to core	1437	174.5	176.0	1.5'	95%	< 5	0.2	155	26	1256
			1438	199.0	202.0	3.0'		< 5	0.2	68	14	60
			1439	252.0	254.5	2.5'		< 5	0.8	273	26	82

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PROJECT Little Sandy Prospect

MOLE NO. _____
NO DU TROU _____ BJ-57

SHEET NO. 2
NO DE FEUILLE

[illegible]