

Diamond Drilling



42A03SE0187 10 ZAVITZ

010

Township of ZAVITZ

Report No: 10

Work performed by: Voyageur Explorations Limited
&
Silvermaque Mining Ltd.

Claim No	Hole No	Footage	Date	Note
MR 39343	64-1	252'	Dec/64 ✓	
	64-5	204'	Jan/65 ✓	
	64-6	298.5'	Jan/65 ✓	
MR 39347	64-2	250'	Dec/64 ✓	
	64-3	225'	Dec/64 ✓	
	64-4	192'	Dec/64 ✓	

6/14 21.5'

Notes:

92 ml

39343
39349

91 ml.

ZAVITZ
1 WP.

DIAMOND DRILL RECORD

PROPERTY ZAVITZ TOWNSHIP

HOLE NO. 64-6

SHEET NUMBER 1

SECTION FROM _____ TO _____

STARTED _____

LATITUDE _____

DATUM _____

COMPLETED January 23, 1965

DEPARTURE _____

BEARING Due West

ULTIMATE DEPTH 298.5

ELEVATION _____

DIP - 55°

PROPOSED DEPTH _____

DEPTH FEET	FORMATION	SAMPLE NO.	WIDTH OF SAMPLE	GOLD \$	SLUDGE GOLD \$
0 - 6	Casing				
6 - 25	Light grey lavas broken				
25 - 50	Light grey lavas, small streaks silican				
50 - 65.6	Light grey lavas, broken streaks of silica				
65.6-66.4	Bleached mineralized fine pyrite				
66.4-66.9	Massive sulphides, phyrrotite, pyrite				
66.9-68.9	Bleached lavas, much fine pyrite				
68.9-75	Light grey lavas, some fine streaks pyrite				
75 -92	Duo				
92 - 102	Broken brecciated, much silica, fine pyrite				
	15 to 25% of core				
102 - 125	Light greyish broken lavas				
125 - 130	Light greyish broken lavas				
130 - 135.6	Brecciated silicified lavas, much fine pyrite				
	phyrrotite 15 to 20%				
135.6 - 150	Broken grey lavas, some streaks and splashes				
	of pyrite				
150 - 175	Broken lavas, some streaks and splashes of pyrite and phyrrotite				
175 - 200	Light greyish lavas, broken minor pyrite				
200 - 225	duo				

N.M.P., TORONTO-STOCK FORM NO. 501 REV. 12/51

DRILLED BY

SIGNED *[Signature]*

DIAMOND DRILL RECORD

PROPERTY

ZAVITZ TOWNSHIP

HOLE NO. 64 - 2

SHEET NUMBER 2

SECTION FROM _____ TO _____

STARTED December 29, 1964

LATITUDE _____

DATUM _____

COMPLETED _____

DEPARTURE _____

BEARING N 85°W

ULTIMATE DEPTH 250'

ELEVATION _____

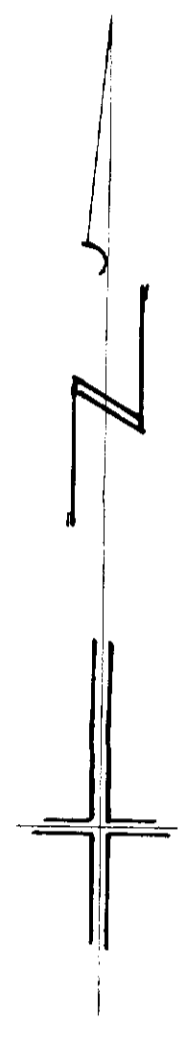
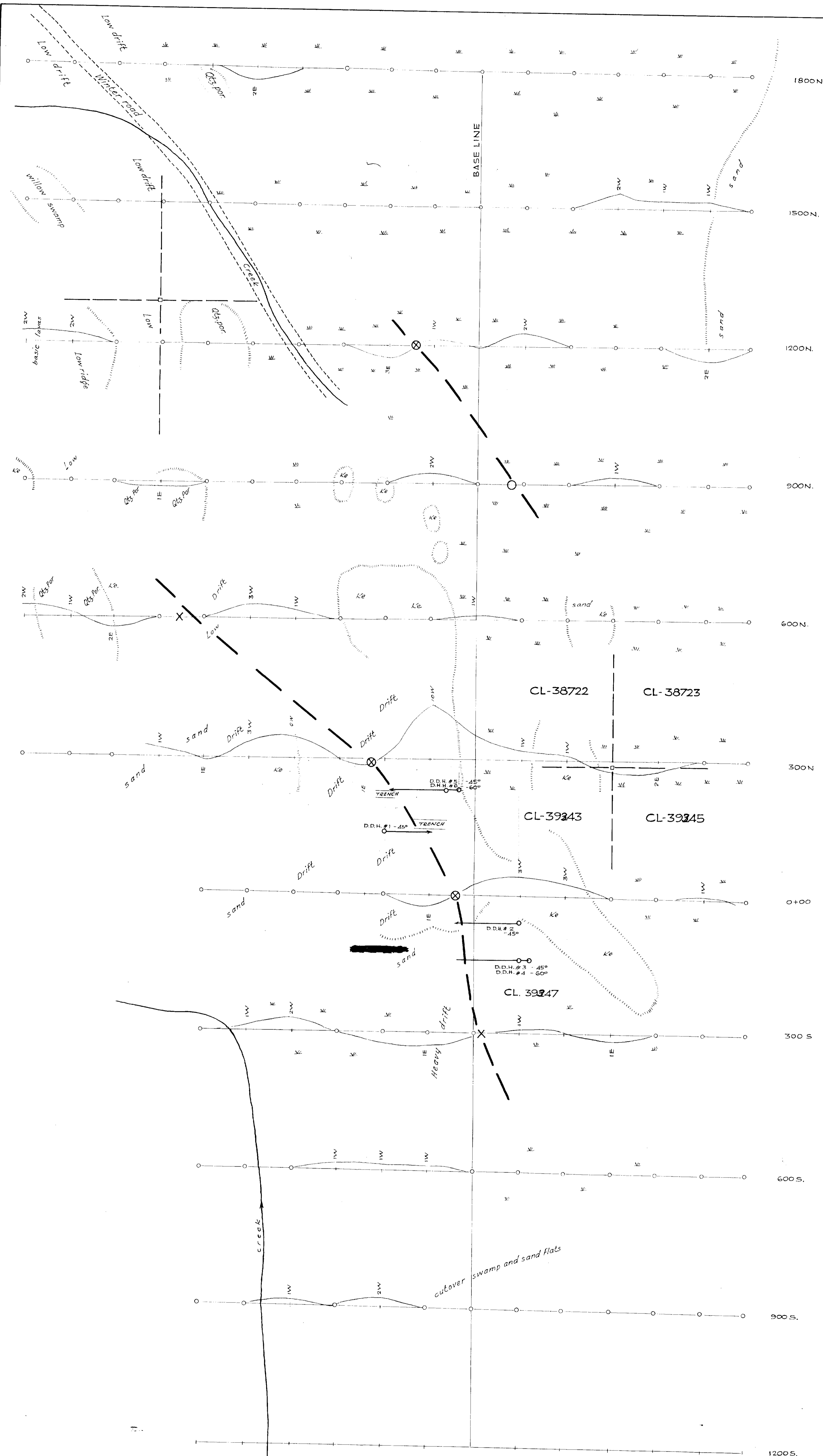
DIP - 45°

PROPOSED DEPTH _____

DEPTH FEET	FORMATION	SAMPLE NO.	WIDTH OF SAMPLE	GOLD \$	SLUDGE GOLD \$		
0 - 21	Overburden				CU	NI	
21-61.4	Ryolite breccia 1-2% sulphides some highly bleached sections						
61.4-65.4	Bands of massive sulphides pyrr-pyrite & chalco disseminated pyrite and pyrr, between bands	5	4.0	.33	.46	.02	
65.4-250	Fine grained basic intrusive rock probably diorite 1 to 5% sulphides mainly pyrrhotite						
	(250' end of hole)						
60.4-61.4	Sample no. 6 for assay of gold						
65.4-66.4	Sample no. 7 assay for gold						
66.4-67.5	Sample no. 8 assay for gold						
67.5-70.0	Sample no. 9 assay for gold						
	"A" CORE						

DRILLED BY _____

SIGNED  _____



KEY MAP

38727	38728	38729
38721	38722	38723
38724	38725	38726
38727	38728	38729
38724	38725	38726
38727	38728	38729
38724	38725	38726

READING OF BASE LINE - NORTH
 TRANSMITTER SOUTH ON PARALLEL LINES

LEGEND
 SE. 200 READINGS
 ⊗ STRONG
 X MEDIUM
 ○ LOW

**VOYAGER EXPLORATIONS LIMITED
 & SILVERMAQUE MINING LIMITED**
 MORAY LAKE CLAIMS - ZAVITZ TOWNSHIP
 ELECTROMAGNETIC SURVEY

SCALE: 1" = 100'
 INSTRUMENT USED: - SHARPE SE.200
 DRAWN BY: A.D.H. NOV. 8, 1964
 REVISED JUNE 21, 1965 - D.D.H. LOCATIONS NOS. 1, 2, 3, 4, 5 & 6 PLOTTED
 A.D.H.

