

PROPERTY HAND CAMP

LOCATION

HOLE NO. 3

SHEET NO. 1

ASSAYS

SECTIONS

Started 16 May 1941 Completed 28 May 1941 Depth of Hole 300' Proposed Depth

LOG		
FROM	TO	DESCRIPTION
0'	36'	Overburden.
36'	37'	Leached quartz veinlets.
37'	37.2'	Fine diorite dikes.
37.2'	72.6'	Black tuffs w/fine grained diorite, brecciated and cemented with quartz on contacts.
72.6'	107'	Tuffs with coarser diorite.
107'	212.9'	Tuffaceous andesite. Little pyrite.
212.9'	216.3'	Silicified slaty andesite.
216.3'	231'	Slaty andesite. Fair mineralization.
231'	232.6'	Massive andesite.
232.6'	242.6'	Chert quartz in andesite. Little mineralization.
242.6'	259.8'	Andesite.
259.8'	268.8'	Cherty quartz w/jasper. Little pyrite & galena.
268.8'	279'	Cherty quartz w/jasper. Good galena.
279'	300'	Cherty tuffs.,w/quartz and epidote.

A S S A Y S

SAMPLE No.	FROM	TO	WIDTH	V A L U E S			
				Al. Au Oz/ton	Al. Ag Oz/ton	Al.	Al.
C-977	180'	183'		0.13	0.40		
978	183'	190'		0.39	0.49		
979	190'	192'		Trace	0.10		
980	192'	196'		N11	0.08		
981	196'	199'		N11	0.15		
982	199'	202'		N11	Trace		
983	202'	205'		N11	Trace		
984	205'	208'		N11	N11		
985	208'	211'		N11	N11		
986	211'	213'		0.02	0.16		
987	217'	221'		N11	Trace		
988	221'	225'		N11	N11		
989	225'	229'		N11	N11		
990	266'	268'		0.02	0.30		
991	268'	271'		0.01	0.11		
992	271'	273'		Trace	0.18		
993	273'	276'		N11	0.10		

LEGEND

OVERBURDEN

ANDESITE

SLATY ANDESITE

JASPER

QUARTZ

TUFFS

PYRITE

GALENA

SCALE

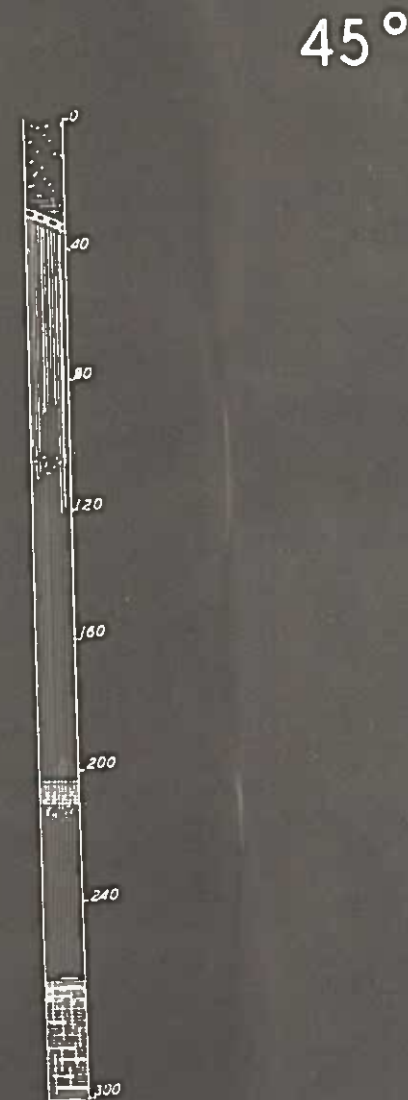
inch

D.D.H. No. 3 INCLINED 45 Dega
 COLLAR LOCATION LAT. DEP.
 COLLAR ELEVATION
 AZIMUTH AT START
 AZIMUTH AT END

INCLINATIONS

FT. FT.
 FT. FT.
 FT. FT.
 FT. FT.
 FT. FT.

Logged by W.H. MacQuarrie
 Sampling by Govt. Lab
 Assaying by



G. Love

SIGNED