

PROPERTY Hand Camp

LOCATION

HOLE NO. 1

SHEET NO. 1 of 2

ASSAYS

SECTIONS

A S S A Y S							
SAMPLE No.	FROM	TO	WIDTH	V A L U E S			
				G O L D		S I L V E R	
				At Au Oz/ton	At Ag Oz/ton	At Pb %	At
C-997	200.8'	203'		Trace	0.30		
998	203'	206'		Trace	0.16		
999	206'	208'		Trace	0.22		
1000	208'	211'		N11	0.06		
1001	211'	214.6'		N11	0.06		
1002	214.6'	218'		N11	0.06		
1003	218'	221'		N11	0.06		
1004	221'	224'		Trace	0.17		
1005	224'	226'		Trace	0.08		
1006	251'	254'		N11	0.06		
1007	254'	257'		N11	0.06		
1008	257'	260'		N11	0.06		
1009	260'	262'		N11	0.06		
1010	262'	265'		0.02	0.30	0.05	
1011	265'	268'		0.06	0.42	N11	
1012	268'	271'		0.02	0.20	N11	
1013	271'	274'		0.04	0.54	0.13	

LEGEND

1

2

3

4

5

6

7

8

9

10

11

12

D.D.H. No. 1

INCLINED

45 Degr

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.R. MacQuarrie

Sampling by

Assaying by Govt. Lab

SCALE

inch

Started 13 Jun 1941 Completed 26 Jun 1941 Depth of Hole 316' Proposed Depth

45°



PASSING TIME IN THE MOUNTAIN COUNTRY

