ELEVATION 5000 FT.

D.D. 36 - 32' - Minus 15°
9' - 0.01%
D.D. 37 - 61' - Minus 65°
D.D. 30 - 70' - Minus 35°
94' - 0.01%
D.D. 11 - 123' - Minus 50°
0.16%
0.75% - 22.5'
5'3" - 18%
5'3" - 0.16%
D.D. 19 - 123' - Minus 40°
0.17% - 15'5"
0.43 - 36"
D.D. 32 - 217' - Minus 60°
D.D. 39 - 236' - Minus 57°
0.11% - 20'
0.32% - 65
0.8% - 55'
0.32% - 20.25'
0.87% - 35'
MS #2 30° - 250'
MS #3 60° - 200'
MS #4 90° - 220'
SM #2
2 x 10
5 x 5
25°
5 x 5
C/26
232' - 5' Calcite Stringer
Heavy in Sphalerite
Mud Slide (Fault)
Mud Slide (Fault)
13' 6 Scheelite Heavy
10' Minor Amts Scheelite
Fault
Fault

LEGEND

- SCARN
- ORE - WIDTH AND % WO_3 SHOWN
- LIMESTONE
- VOLCANICS
- OVERBURDEN

AN GRADE		
12.39 x .48%	-	5.92
22.5 x .25	-	5.63
5.25 x .18	-	.95
15.5 x .17	-	2.64
35 x .43	-	1.51
20 x .173	-	3.46
20.25 x .32	-	6.48
3.5 x 89	-	3.10
8483		29.69

SECTION D.D. HOLE No. 11

SWAKUM MOUNTAIN

SCALE 1 IN. = 20 FT.

L. P. STARCK.

DEC. 1, 1951

NOTE

SECTION D.D. 11 IS 50' SOUTH OF D.D. 10

BASE COORDINATE DIAMOND DRILL HOLE SECTIONS

800527
92I/2

inches
0 1 2
0 1 2 3 4 5
centimetres
BRITISH COLUMBIA GEOLOGICAL SURVEY
This reference scale bar has been added to the original image. It will scale at the same rate as the image, therefore it can be used as a reference for the original size.