68-65
Casing
Weathered Gd.
L. Talcose Gd.
Normal Gd.
Mod. talcose Gd.
H. talc - fault
L. talcose Gd.
1.0 @ 0.85
5.0 @ 0.26
Mod. talcose Gd.
Ser.-qtz.-P.
H. talcose fault
Gray feldspar porphyry
PPY
500
68-57
Casing
L. Talcose Gd.
H. talcose
Mod. talc
1.4 @ 2.59
3.0 @ 0.21
3.0 @ 0.17
Talc-qtz-sulph.
L. talcose Gd.
2.0 @ 0.14
H. talc.
284
68-46
Casing
Weathered Gd.
Normal Gd.
L. talcose Gd.
68-67
Casing
Weathered Gd.
Normal Gd.
Mod. Talcose Gd.
Talc-graph slips
Normal Gd.
6.6 @ 0.23
Ser. chlor.-sulph.
3-2E Dr.
13.3 @ 2.99
5.1 @ 0.11
H. talc
NO 2 ZONE
Fault
Normal Gd.
501-Dr.E.
U68-98
2 Level
Normal Gd
152
U68-96
U68-97
U68-99
L. to mod. talcose
H. talc
Normal Gd.
L. talcose + K-spar
Ser. chlor. cp
Normal Gd.
Gd.-h. talc + K-spar
H. talc
Aplite
20 @ 4.32
Ser.-chlor.
8.0 @ 2.94
10.0 @ 0.23
Ser. chlor.
Chlor.-K-spar
Aplite
9.0 @ 0.12
Gd.-K-spar chlor. alt.
Normal Gd
500
Decline
4-5 Access
67-7
Casing
Weathered Gd.
L. talcose Gd
H. talc
H. talc hem.
5.0 @ 0.18
Ser.-chlor.-cp
H. talc
4-3E Dr.
4-3A Dr.
3-5 Dr.
NO 3 ZONE
5.6 @ 3.43
Ser.-chlor.-sulph.
2-3E Dr.
5022 Rse
L. talcose Gd.
Ser.-sulph.
9.1 @ 1.31
Chlor.-sulph.
L. talcose Gd.
502 Dr.E
503 Dr.E
L. talcose Gd.
Ser.-chlor.
401
67-6
Casing
Weathered Gd.
Aplite
H. talc
Normal Gd.
L. talcose Gd.
H. talc
3.0 @ 0.64
14.1 @ 0.11
2.4 @ 1.45
Ser.-chlor.-cp
L. talcose Gd.
Ser.-chlor.-cp
5-3E
L. talcose Gd.
H. talc fault
53.5 @ 0.14
Normal Gd.
4-3B Dr.
71-211
30.0 @ 0.19
H. talc
4.5 @ 1.27
Talc-chlor.
Aplite
10.0 @ 0.16
341
68-48
Casing
Weathered Gd.
Normal Gd.
L. talcose Gd.
Ser.-chlor.-qtz.-cp
Normal Gd.
L. talcose Gd.
Kaolin-fault
Ser.-qtz.-cp
Normal Gd.
Mod. talcose Gd.
Kaolin-fault
180
L. talcose Gd.
8.2 @ 0.30
3.5 @ 0.60
20.2 @ 0.11
269.5
K-spar-talc bx
L. talcose Gd.
Reddish K-spar + talcose bx
Ser.-chlor. bands
Gray porphyry
H. talc
+ K-spar
Gray porphyry
PPY
25.0 @ 0.21
Ser.-chlor. + K-spar-epidote
H. talc
Hem.-kaolin alt.
2 @ 1.38
L. to mod. talcose
500
Gd. talcose
Normal Gd.
Hem.
Ser.-chlor.
L. talcose Gd.
Normal Gd.
Normal Gd.
Mod. talc Gd.
L. talcose
L. talcose
700
H. talc Gd.
10 @ 0.25
9 @ 1.15
Normal Gd.
Ser.-chlor. qtz. gd.
Increased K-spar minor chlor.-ser.
L. talcose Gd.
Normal Gd.
Brown hem. bleached
Chlor.
Aplite
El. 5400
5300
5200
5100
5000
4900
4800
4700
El. 4600
10+00 S (GRID)
8+00 S (GRID)
6+00 S (GRID)
4+00 S (GRID)
2+00 S (GRID)
0+00 (GRID)
2+00 N (GRID)
DDH behind section
DDH in front of section
DDH leaving section control
Summer '72

ALWIN MINING CO LTD (NPL)

CROSS SECTION

010800

Drawn By	Scale 1" = 40'	51
Approved	Date 1968	

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.