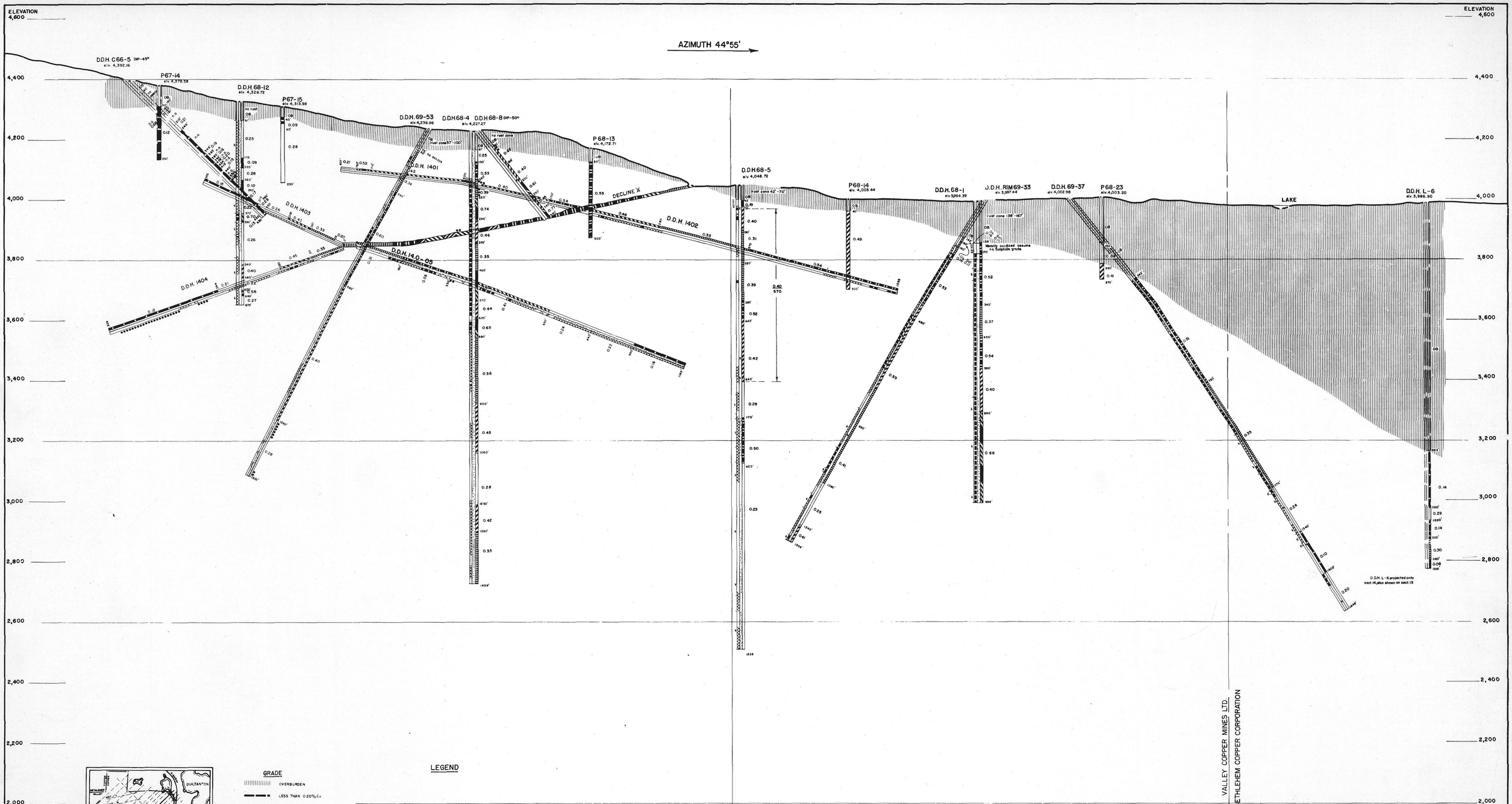
ELEVATION
4,600
4,400
4,200
4,000
3,800
3,600
3,400
3,200
3,000
2,800
2,600
2,400
2,200
2,000
1,800
AZIMUTH 44°55'
D.D.H. C66-5 DIP-45°
elv. 4,392.16
P67-14
elv. 4,378.38
D.D.H. 68-12
elv. 4,328.72
P67-15
elv. 4,313.98
D.D.H. 69-53
elv. 4,238.86
D.D.H. 68-4
elv. 4,227.27
D.D.H. 68-8 DIP-50°
P68-13
elv. 4,172.71
D.D.H. 1401
DECLINE 'A'
D.D.H. 1402
D.D.H. 1403
D.D.H. 1404
D.D.H. 14.0-05
D.D.H. 68-5
elv. 4,048.72
P68-14
elv. 4,003.44
D.D.H. 68-1
elv. 3,994.39
D.D.H. RIM69-33
elv. 3,997.44
D.D.H. 69-37
elv. 4,002.98
P68-23
elv. 4,003.20
LAKE
D.D.H. L-6
elv. 3,985.90
D.D.H. L-6 projected onto sect.14, also shown on sect.13
VALLEY COPPER MINES LTD.
BETHLEHEM COPPER CORPORATION
REFERENCE LINE
LEGEND
GRADE
OVERBURDEN
LESS THAN 0.20%Cu
0.20%Cu - 0.29%Cu
0.30%Cu - 0.39%Cu
0.40%Cu - 0.49%Cu
0.50%Cu - 0.59%Cu
0.60%Cu - 0.79%Cu
0.80%Cu OR GREATER
SERICITIC ALT.
MODERATE
STRONG
E EMERALD GREEN SERICITE
ARGILLIC ALT.
LOW
MODERATE
INTENSE
GEOLOGY
DYKES
POTASSIC ALT.
LOW-MODERATE
K STRONG
Key Map
Scale 1" = 2,000
QUILTANTON
LAKE
inches
centimetres
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.
BRITISH COLUMBIA GEOLOGICAL SURVEY
SCALE OF FEET
0 25 50 100 150 250 350 500
896542
VALLEY COPPER MINES LTD.
N.T.S. 92-I
Drawn by: S.S. Seitsa
Traced by:
Revised by: Date
Revised by: Date
S.S. Seitsa Feb.15/70
S.S. Seitsa Mar.13/70
S.S. Seitsa Mar.13/70
SECTION 14
Scale: 1 inch = 100 Feet
Date: November, 1969
Plate: 5-8