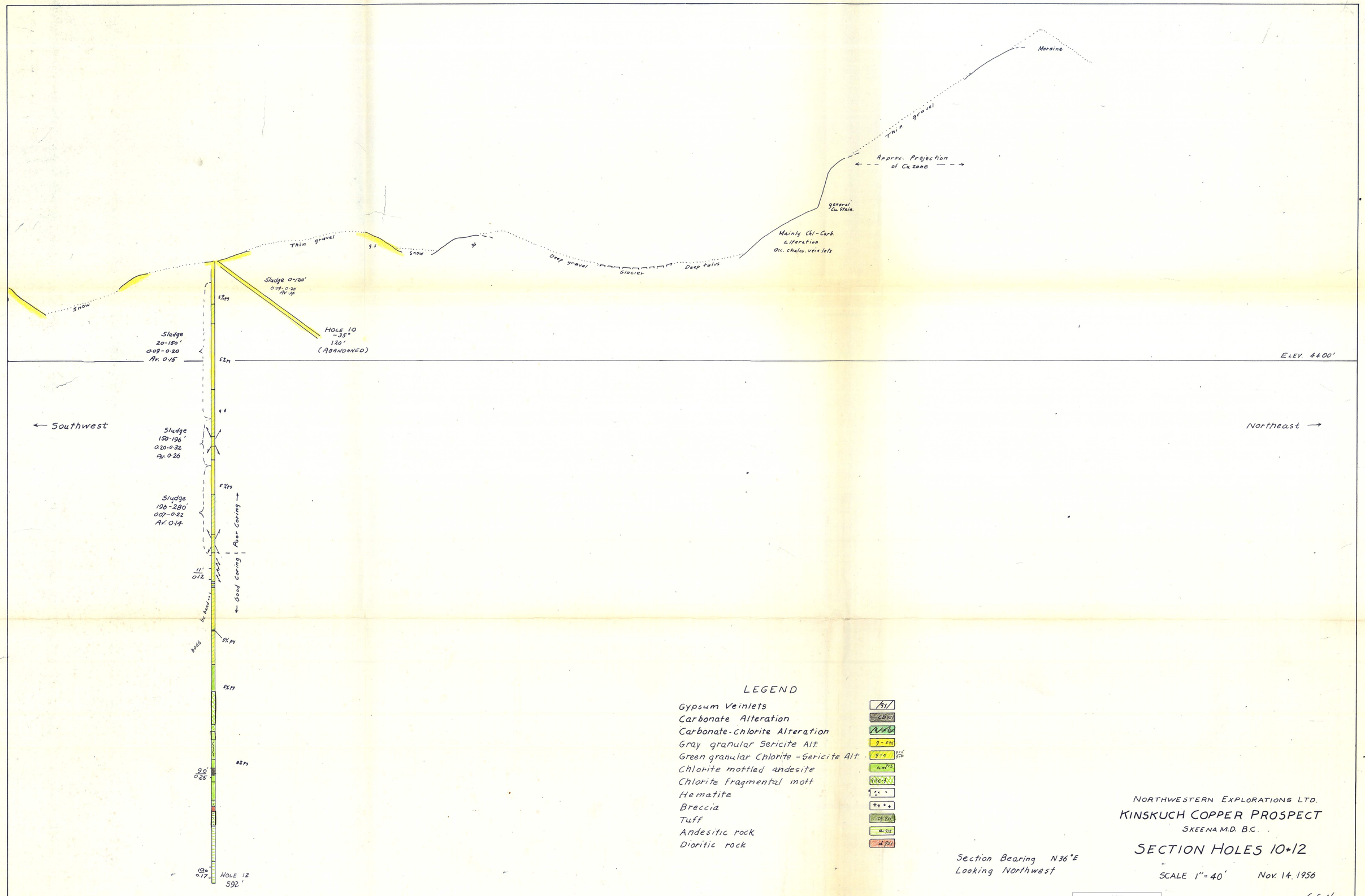
Moraine
Thin gravel
Approx. Projection of Cu zone
general Cu Stain.
Mainly Chl-Carb. alteration
Occ. chalcu. veinlets
Deep talus
Glacier
Deep gravel
Thin gravel
Snow
Sludge 0-120'
0.09-0.20
Av. .14
HOLE 10
-35°
120'
(ABANDONED)
ELEV. 4400'
Sludge
20-150'
0.09-0.20
Av. 0.15
← Southwest
Northeast →
Sludge
150-196'
0.20-0.32
Av. 0.26
Sludge
196-280'
0.07-0.22
Av. 0.14
Poor Coring
Good Coring
11'
0.12
bx band
beds
90
0.25
196'
0.17
HOLE 12
592'
LEGEND
Gypsum Veinlets
Carbonate Alteration
Carbonate-Chlorite Alteration
Gray granular Sericite Alt.
Green granular Chlorite-Sericite Alt.
Chlorite mottled andesite
Chlorite fragmental mott
Hematite
Breccia
Tuff
Andesitic rock
Dioritic rock
Section Bearing N36°E
Looking Northwest
NORTHWESTERN EXPLORATIONS LTD.
KINSKUCH COPPER PROSPECT
SKEENA M.D. B.C.
SECTION HOLES 10+12
SCALE 1"=40'
Nov. 14. 1956
C. S. N.
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.
820142