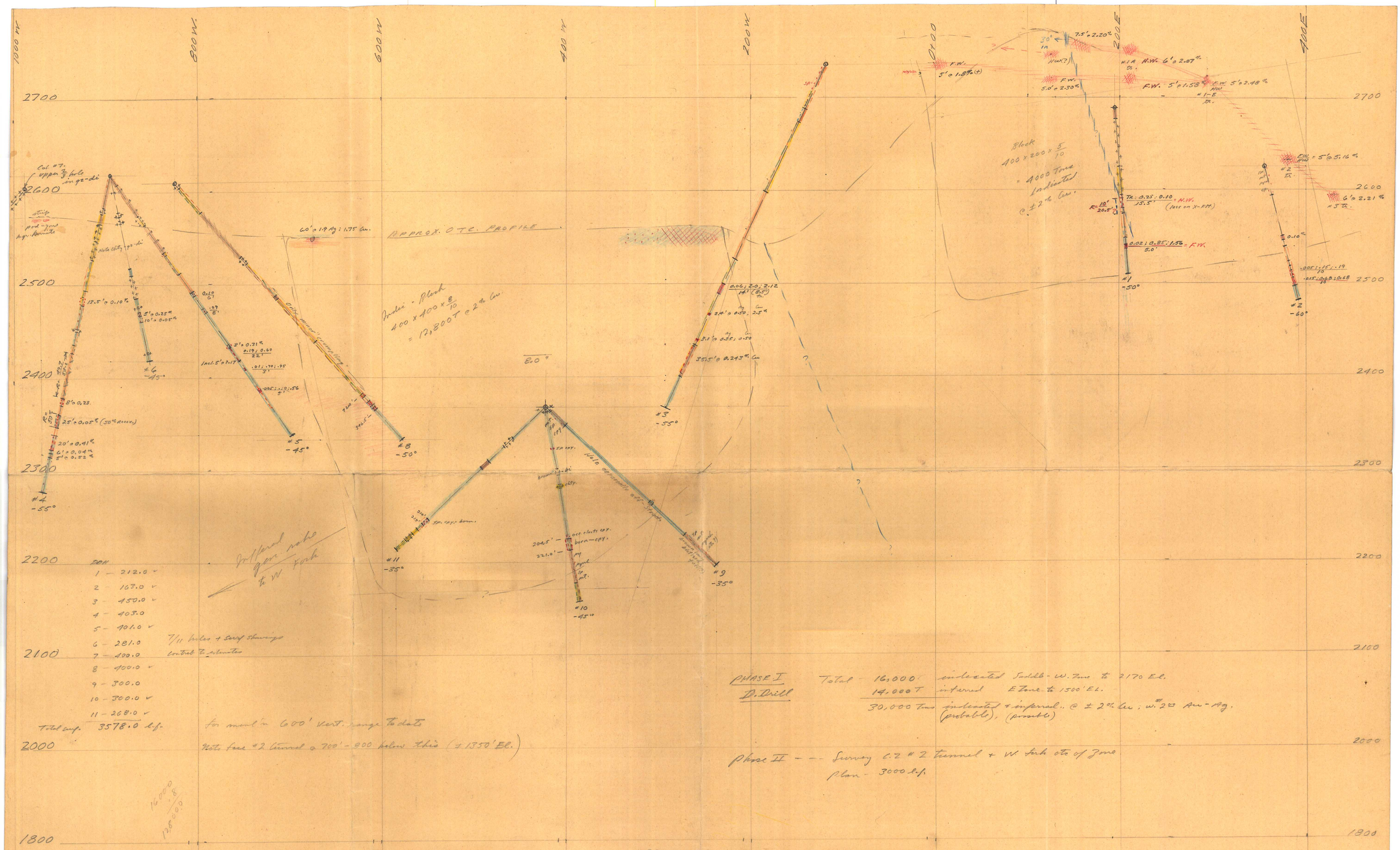
1000 W.
800 W.
600 W.
400 W.
200 W.
0+00
200 E
400 E
2700
2600
2500
2400
2300
2200
2100
2000
1800
APPROX. OTC. PROFILE
Block 400 x 200 x 5/10 = 4000 Tons Indicated @ ± 2% Cu.
Probs. - Block 400 x 400 x 8/10 = 12,800 T @ 2% Cu.
#1 -50°
#2 -60°
#3 -55°
#4 -55°
#5 -45°
#6 -45°
#8 -50°
#9 -35°
#10 -45°
#11 -35°
F.W. 5' @ 1.8% (+)
F.W. 5.0' @ 2.30%
7.5' @ 2.20%
#1A H.W. 6' @ 2.07%
F.W. 5' @ 1.58%
F.W. 5' @ 2.48%
#1-E
F.W. = 5' @ 5.16%
6' @ 2.21%
Tk. 0.25 ; 0.10 / 35.5' = H.W. (loss on X-FM)
0.02 ; 0.85 ; 1.56 / 5.0' = F.W.
6.0' @ 1.9 Ag ; 1.75 Cu.
Col. #7 upper 2/3 hole in qz-di
Note chly. qz-di
13.5' @ 0.10%
5' @ 0.25%
10' @ 0.05%
8' @ 0.23.
25' @ 0.05% (30% down)
20' @ 0.41%
6' @ 0.04%
5' @ 0.52%
5' @ 0.31%
Incl. 5' @ 1.17
Qtz. mineralized
0.06 ; 2.0 ; 2.12 / 14' (8.5') Tn.
3.4' @ 0.50 ; 2.5%
3.1' @ 0.35 ; 0.50
35.5' @ 0.213% Cu.
Sp. copy. born.
occ. chalc. cpy.
born - cpy.
Hole deviated east - south
Offset gore rock to W. fork
DDH
1 - 212.0
2 - 163.0
3 - 450.0
4 - 403.0
5 - 401.0
6 - 281.0
7 - 400.0
8 - 400.0
9 - 300.0
10 - 300.0
11 - 268.0
Total ave. 3578.0 l.f.
7/11 holes + surf. showings contribute to estimates
for most in 600' vert. range to date
Note face #2 tunnel @ 700' - 800 below this (± 1350' El.)
16,000 / 8 / 128,000
PHASE I
D. Drill
Total - 16,000' indicated Saddle - W. Zone to 2170 El.
14,000 T inferred E Zone to 1500' El.
30,000 Tons indicated + inferred @ ± 2% Cu ; w. 2oz Au - Ag. (probable), (possible)
Phase II - - Survey C.Z #2 tunnel + W. fork ots of Zone
Plan - 3000 l.f.
801617
W. ← → E.
LONG VERTICAL PROJECTION.
DIAMOND DRILL HOLES.
SADDLE - WEST ZONE SECTION
C.Z - SONNY OPTION. 1" = 50'
inches
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.