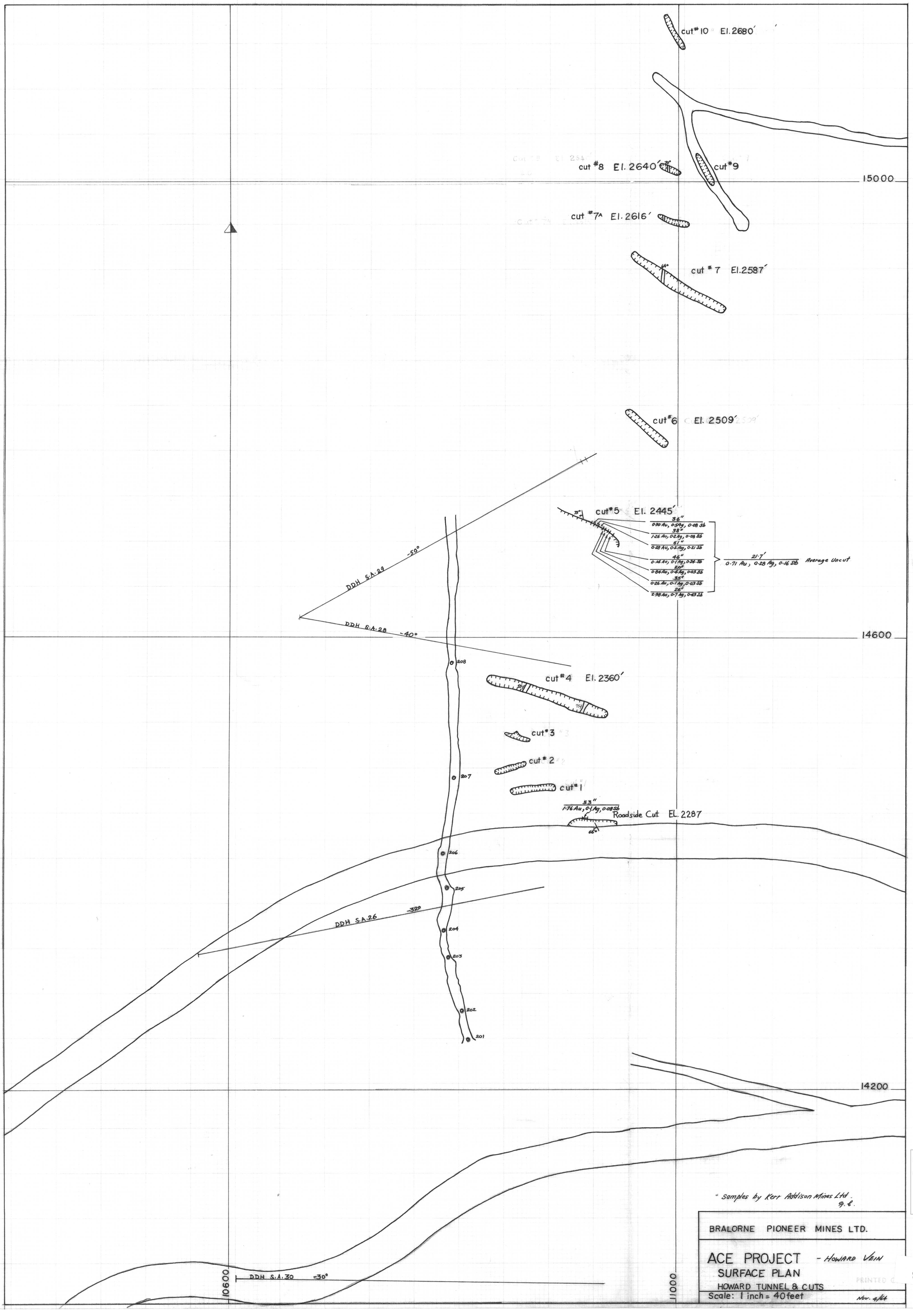
cut# 10 El. 2680'
cut #8 El. 2640'
cut #9
15000
cut #7A El. 2616'
cut # 7 El. 2587'
cut# 6 El. 2509'
cut#5 El. 2445'
36"
0.30 Au, 0.5 Ag, 0.08 Sb
38"
1.26 Au, 0.2 Ag, 0.08 Sb
61"
0.28 Au, 0.2 Ag, 0.21 Sb
46"
0.14 Au, 0.1 Ag, 0.24 Sb
20"
0.84 Au, 0.4 Ag, 0.03 Sb
35"
0.26 Au, 0.1 Ag, 0.03 Sb
26"
2.98 Au, 0.7 Ag, 0.43 Sb
21.7'
0.71 Au, 0.28 Ag, 0.16 Sb
Average Uncut
DDH S.A.29 -50°
DDH S.A.28 -40°
14600
208
cut #4 El. 2360'
cut#3
cut # 2
207
cut# 1
53"
1.76 Au, 0.1 Ag, 0.08 Sb
Roadside Cut EL. 2287
206
205
DDH S.A.26 -32°
204
203
202
201
14200
DDH S.A.30 -30°
10600
11000
* Samples by Kerr Addison Mines Ltd.
G. L.
BRALORNE PIONEER MINES LTD.
ACE PROJECT - HOWARD VEIN
SURFACE PLAN
HOWARD TUNNEL & CUTS
Scale: 1 inch = 40 feet
Nov. 4/64
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.
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