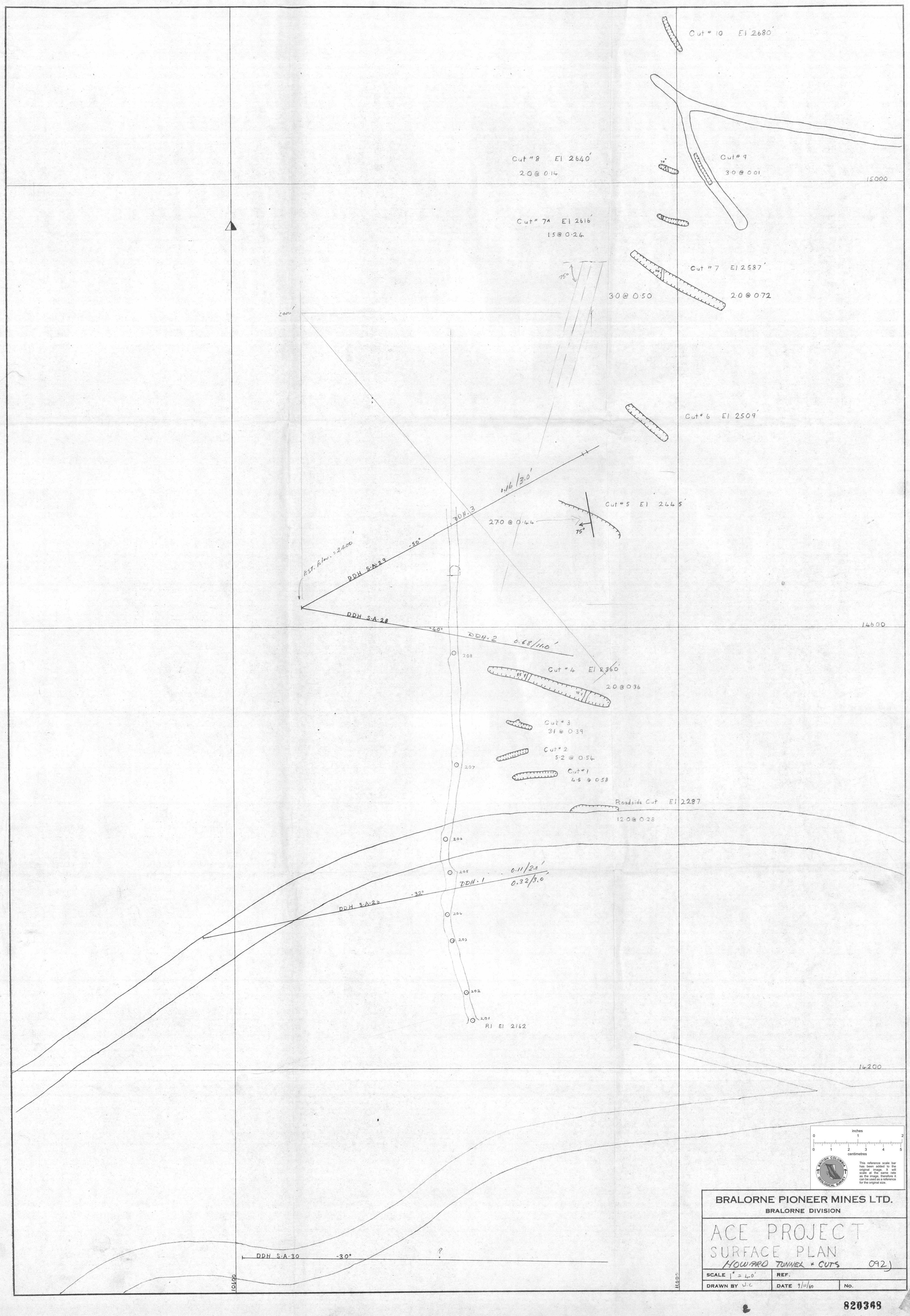
Cut # 10 El 2680'
Cut # 8 El 2640'
2.0 @ 0.14
Cut # 9
3.0 @ 0.01
15000
Cut # 7A El 2616'
1.5 @ 0.24
Cut # 7 El 2587'
3.0 @ 0.50
2.0 @ 0.72
2400'
Cut # 6 El 2509'
0.16/3.0'
DDH. 3
Cut # 5 El 2445'
27.0 @ 0.44
75°
EST. Elev. = 2400'
DDH S-A-29
-50°
DDH S-A-28
-40°
DDH. 2 0.68/11.0'
14600
208
Cut # 4 El 2360'
2.0 @ 0.36
Cut # 3
3.1 @ 0.39
Cut # 2
5.2 @ 0.54
207
Cut # 1
4.5 @ 0.58
Roadside Cut El 2287
12.0 @ 0.28
206
205
0.11/2.0'
0.32/3.0'
DDH. 1
DDH S-A-26
-32°
204
203
202
201
RI El 2162
14200
DDH S-A-30
-30°
?
10000
11000
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.
BRALORNE PIONEER MINES LTD.
BRALORNE DIVISION
ACE PROJECT
SURFACE PLAN
HOWARD TUNNEL + CUTS 092J
SCALE 1" = 40'
REF.
DRAWN BY J.C
DATE 9/11/60
No.

820368