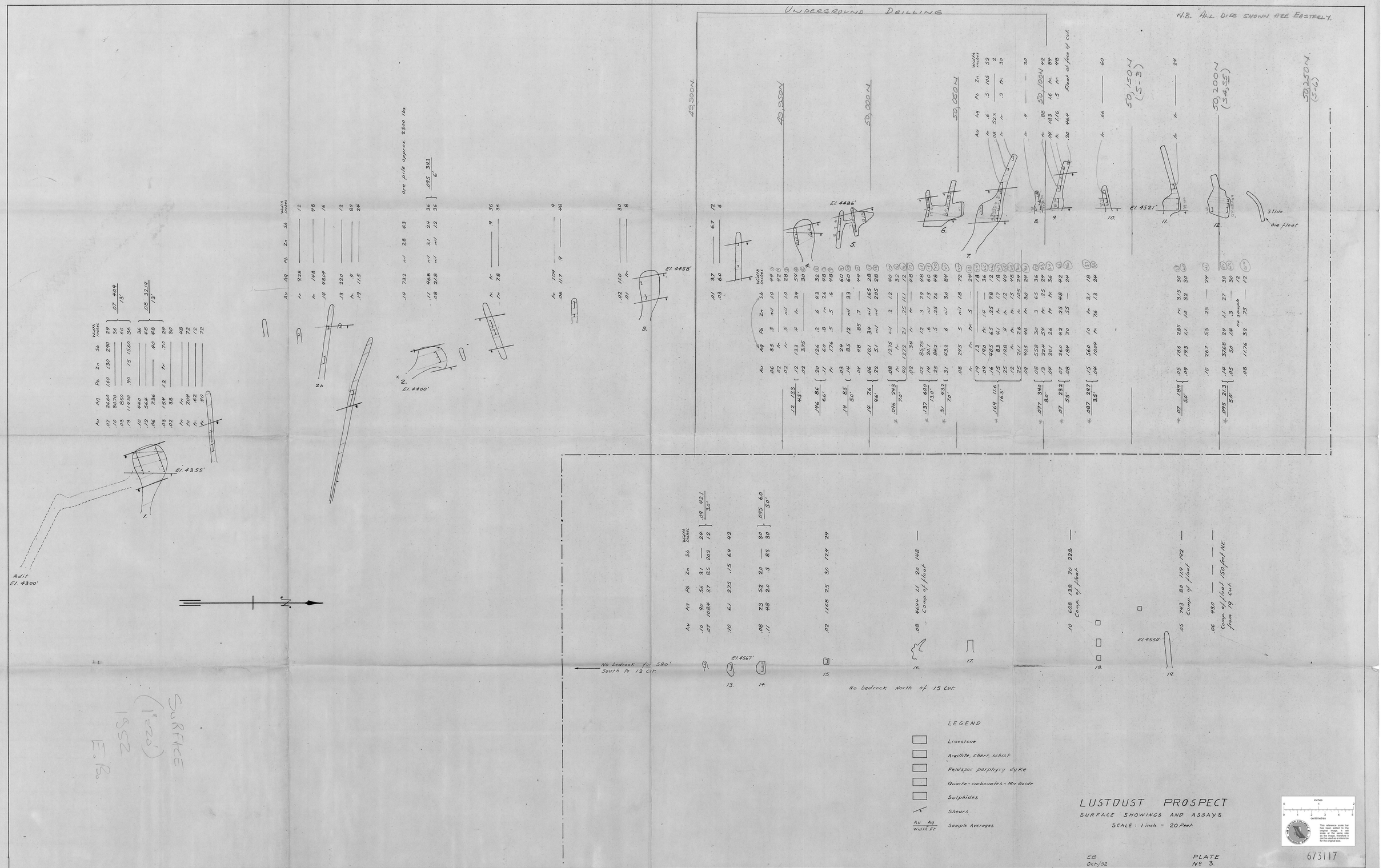
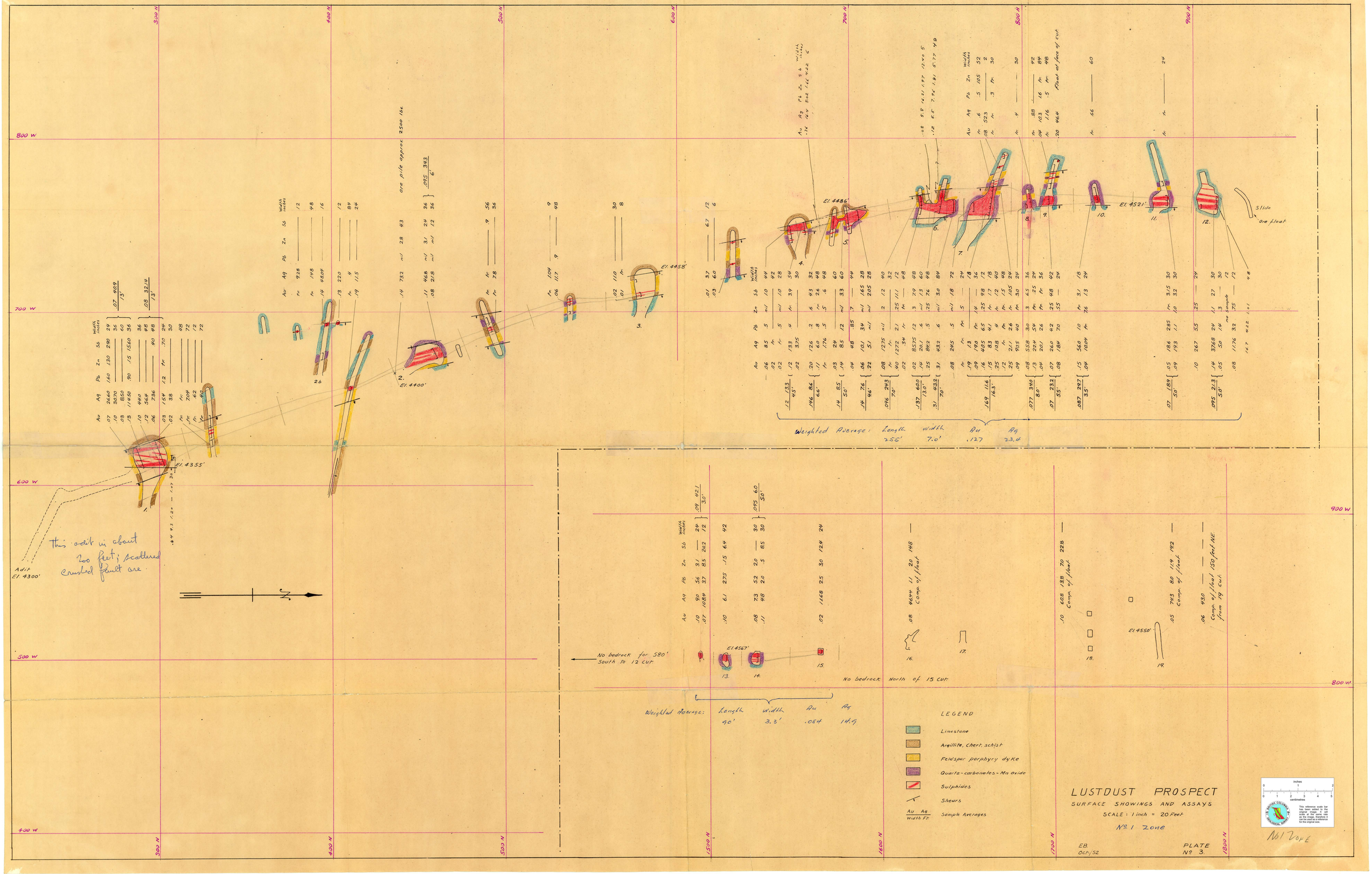

UNDERGROUND DRILLING
N.B. ALL DIPS SHOWN ARE EASTERLY.
49,300N
49,250N
49,200N
49,050N
50,050N
50,100N
50,150N (S-3)
50,200N (S-4,S5)
50,250N (S-6)
El. 4355'
Adit El. 4300'
El. 4400'
El. 4458'
El. 4486'
El. 4521'
El. 4567'
El. 4550'
Ore pile approx. 2,500 lbs.
Slide
Ore float
Float at face of cut
No bedrock for 580' South to 12 cut
No bedrock North of 15 cut
SURFACE (1" = 20') 1952 E.B.
LEGEND
Limestone
Argillite, chert, schist
Feldspar porphyry dyke
Quartz-carbonates-Mn oxide
Sulphides
Shears
Au Ag / Width Ft
Sample Averages
LUSTDUST PROSPECT
SURFACE SHOWINGS AND ASSAYS
SCALE: 1 inch = 20 Feet
EB Oct/52
PLATE No 3
6/3117


LUSTDUST PROSPECT
SURFACE SHOWINGS AND ASSAYS
SCALE: 1 inch = 20 Feet
No 1 Zone
EB
Oct./52
PLATE
No 3.
LEGEND
Limestone
Argillite, Chert, schist
Feldspar porphyry dyke
Quartz-carbonates-Mn oxide
Sulphides
Shears
Au Ag / Width Ft
Sample Averages
Weighted Average: Length 255' Width 7.0' Au .127 Ag 23.4
Weighted Average: Length 40' Width 3.3' Au .054 Ag 14.9
El. 4486'
El. 4521'
El. 4458'
El. 4400'
El. 4355'
El. 4567'
El. 4550'
Slide
Ore float
Adit El. 4300'
This adit is about 200 feet; scattered crushed fault ore.
No bedrock for 580' South to 12 cut
No bedrock North of 15 cut
Comp. of float
Comp. of float 150 feet NE from 19 cut.
Floor of face of cut
Ore pile approx. 2500 lbs
300 N
400 N
500 N
600 N
700 N
800 N
900 N
1000 N
1100 N
1200 N
1300 N
400 W
500 W
600 W
700 W
800 W
900 W
This reference scale bar has been added to the original image. It will scale with any enlargement or re-sizing, and can be used as a reference for the original size.