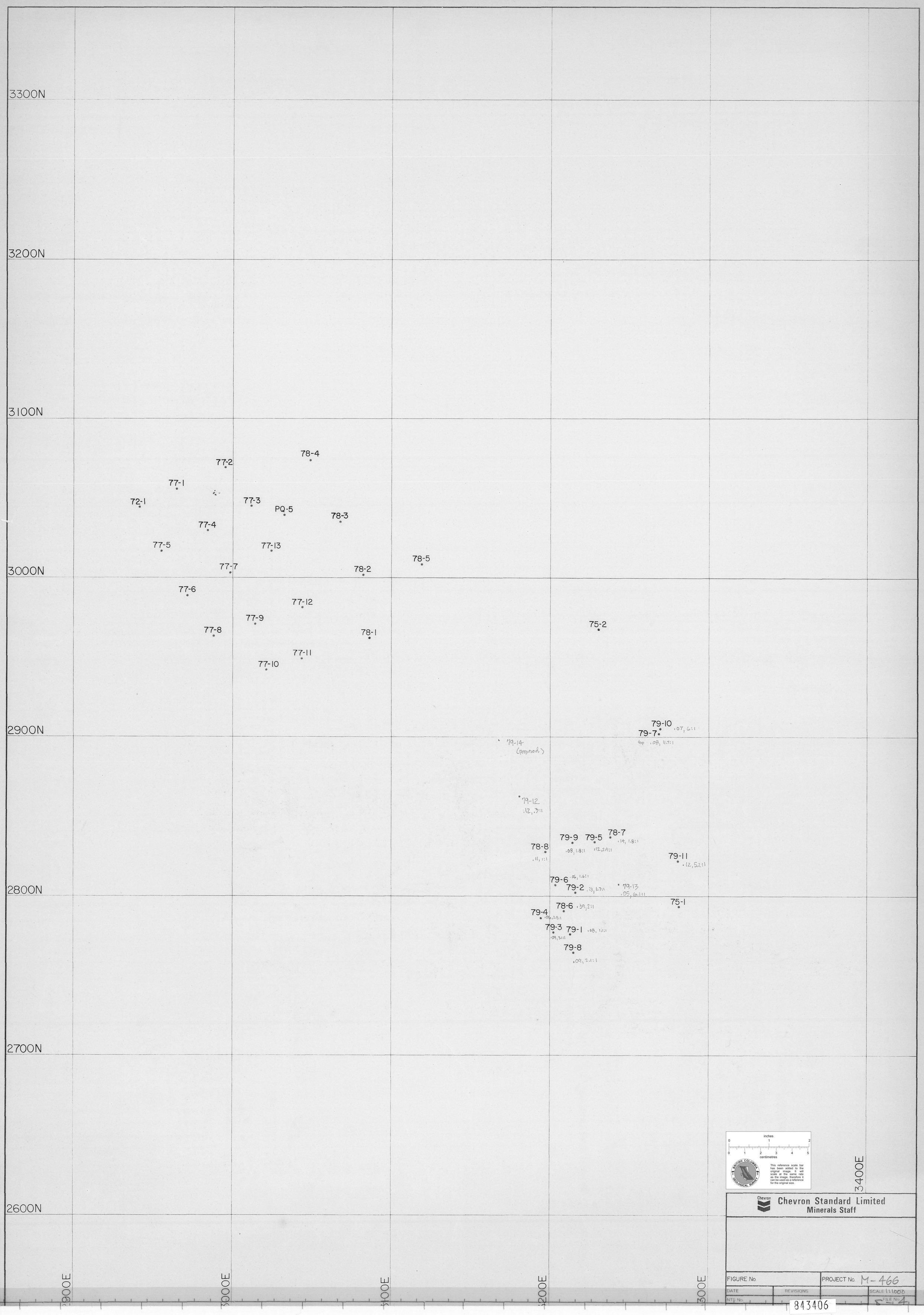
3300N
3200N
3100N
3000N
2900N
2800N
2700N
2600N
2900E
3000E
3100E
3200E
3300E
3400E
78-4
77-2
77-1
72-1
77-3
PQ-5
78-3
77-4
77-5
77-13
78-5
77-7
78-2
77-6
77-12
77-9
75-2
77-8
78-1
77-11
77-10
79-10
.07, 6:1
79-7
top .08, 11.7:1
79-14
(proposed)
79-12
.12, .7:1
79-9
79-5
78-7
.14, 1.8:1
78-8
.08, 1.8:1
.12, 2.4:1
.11, 1:1
79-11
.12, 5.2:1
79-6
.06, 1.6:1
79-2
.23, 6.7:1
79-13
.05, 6.1:1
75-1
78-6
.39, 2:1
79-4
.06, 2.9:1
79-3
79-1
.08, 1.1:1
.09, 3:1:1
79-8
.09, 2.1:1
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.
Chevron
Chevron Standard Limited
Minerals Staff
FIGURE No.
PROJECT No. M-466
DATE
REVISIONS
SCALE 1:1000
NTS No.
FILE No. 5-4
843406