SHEET 1.

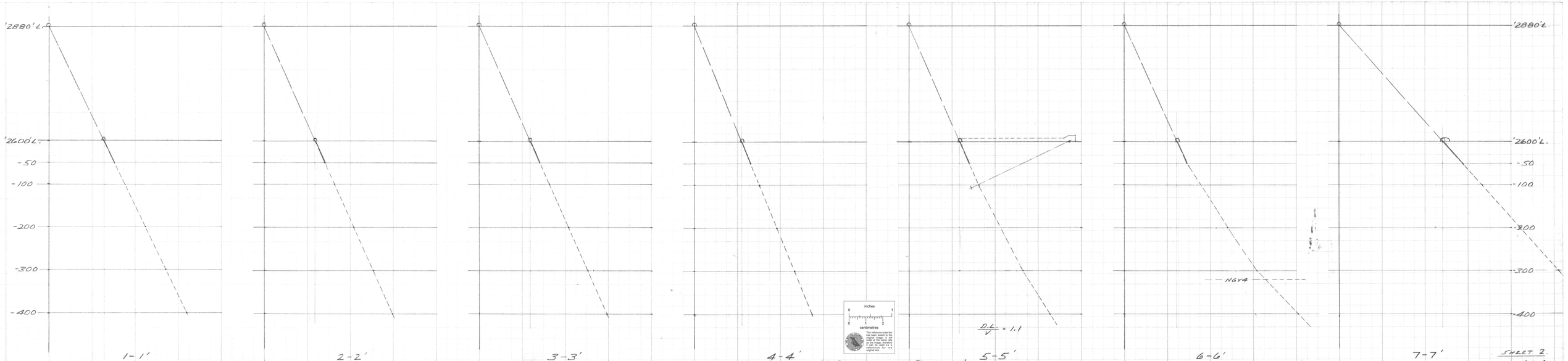
BRADINA JOINT-VENTURE

X-C AND D.D.H. LAYOUTS
for
EXPLORATION DOWN-DIP OF 2600 LEV.
No. 3 VEIN
1" = 100'   DEC., 1973.

NOTE:
D.L./V. = DIP-LENGTH OF VEIN TO -100' CONTOUR / VERT-DIST (= 100')
W = AVERAGE WIDTH OF VEIN
(25)(26), ETC. = ORE BLOCK PER ORE RESERVE SCHED.

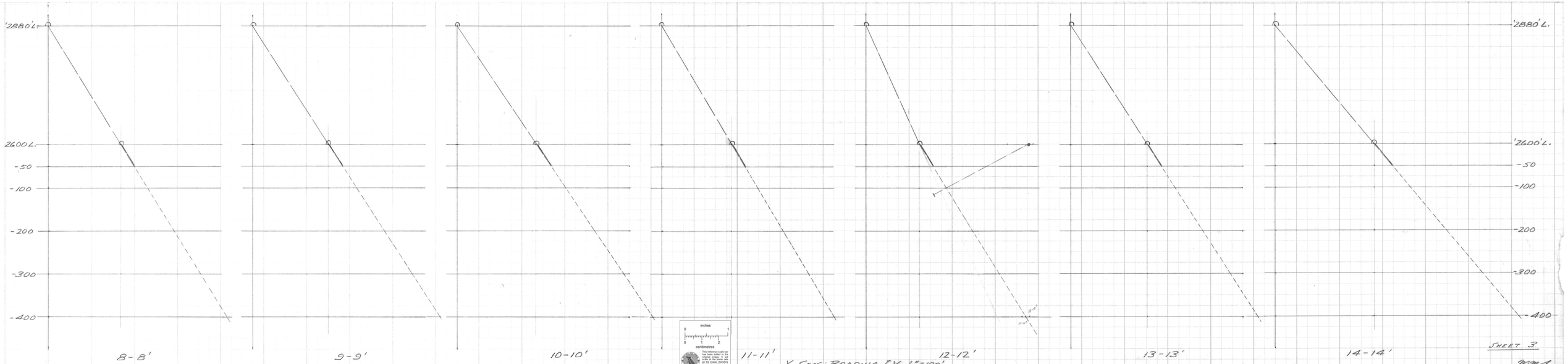
W. M. Sharp. P. Eng.

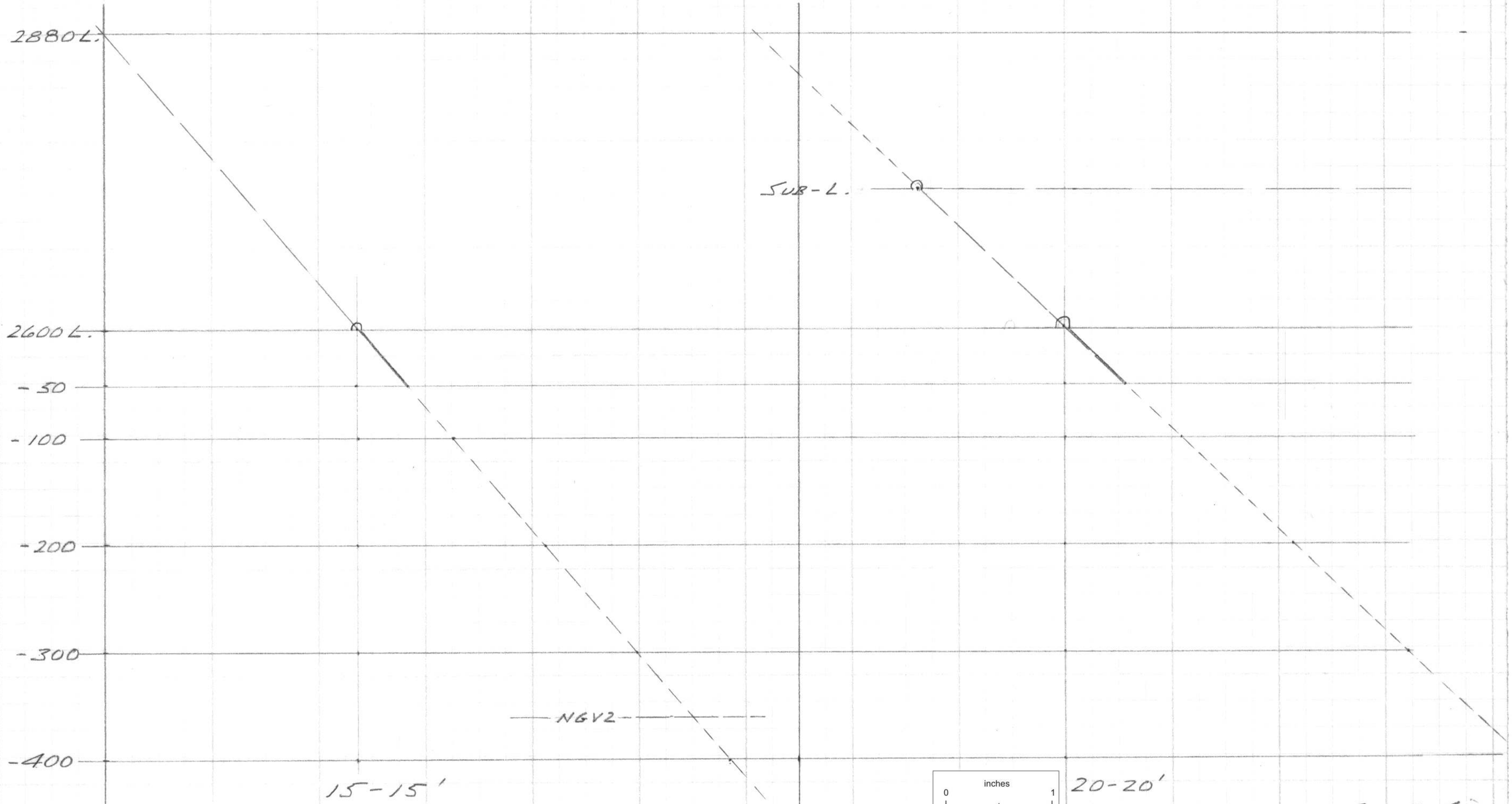
801847



X-SEC. BRADINA J.V., 1"=100'

SHEET 2.


2880'L.
2600'L.
-50
-100
-200
-300
-400
8-8'
9-9'
10-10'
11-11'
12-12'
13-13'
14-14'
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.
X-SECS: BRADINA J.V. 1"=100'
SHEET 3
MMA

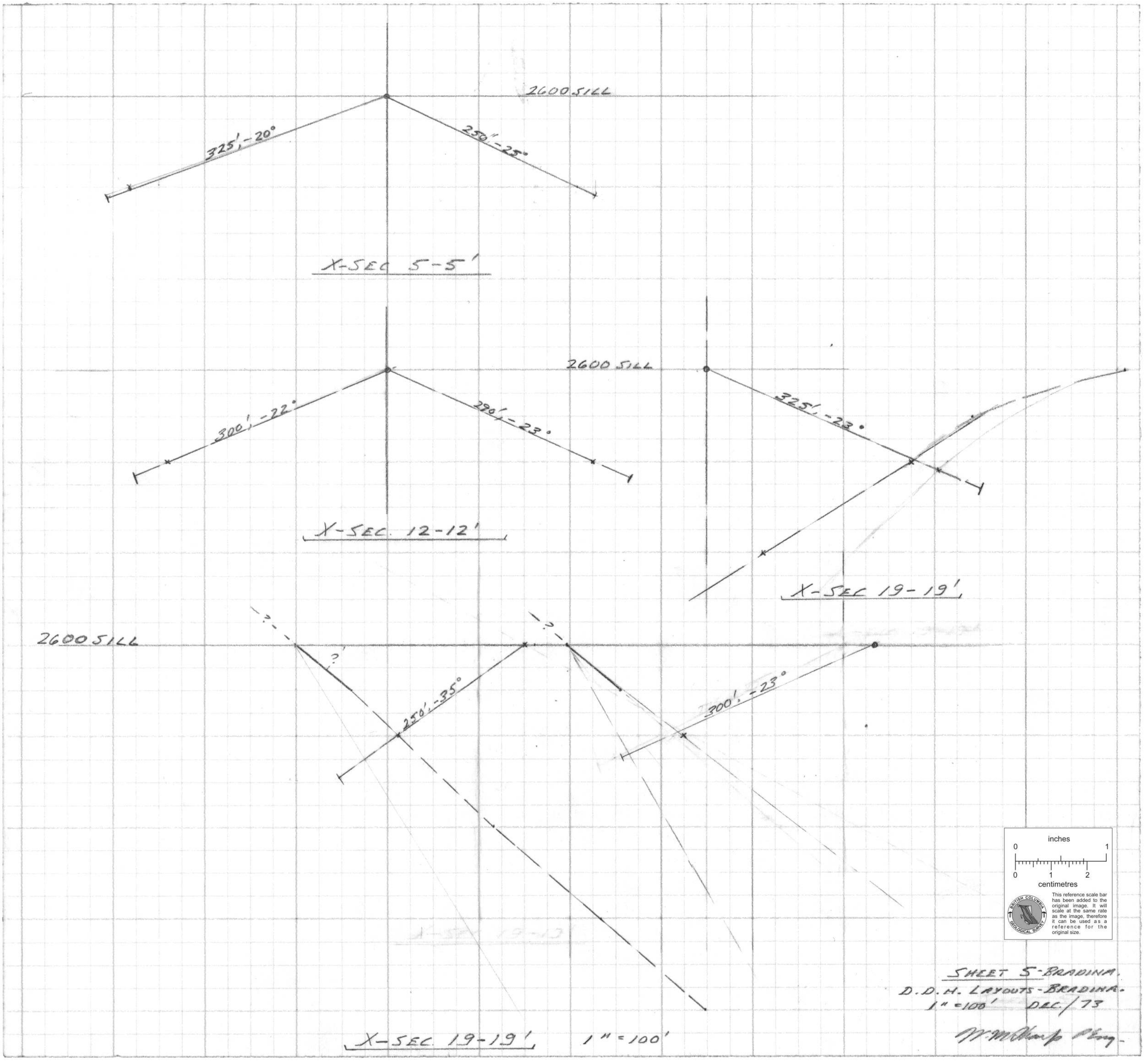


X-SECS. : BRADINA J.V.
1" = 100'

SHEET 4

W. M. Sharp, P.Eng

inches
0 1
0 1 2
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.
BRITISH COLUMBIA GEOLOGICAL SURVEY


2600 SILL
325', -20°
250', -25°
X-SEC 5-5'
2600 SILL
300', -22°
290', -23°
X-SEC 12-12'
325', -23°
X-SEC 19-19'
2600 SILL
?
?
?
250', -35°
300', -23°
X-SEC 19-19'
1" = 100'
inches
0
1
0
1
2
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.
SHEET 5-BRADINA.
D.D.H. LAYOUTS-BRADINA.
1" = 100'
DEC./73