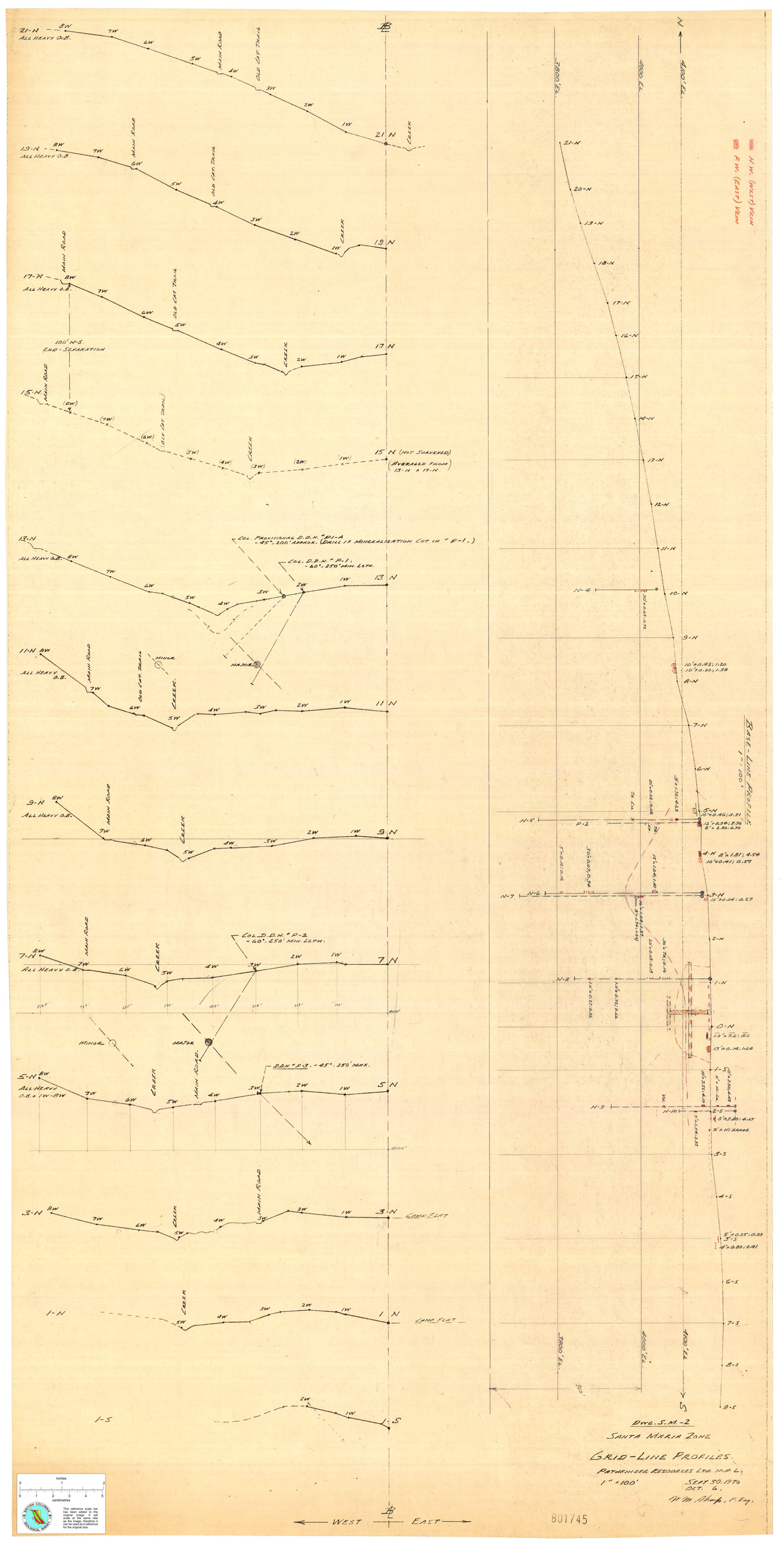
21-N
ALL HEAVY O.B.
MAIN ROAD
OLD CAT TRAIL
CREEK
21 N
19-N
19 N
17-N
100' N-S. END-SEPARATION
17 N
15-N
15 N (NOT SURVEYED)
AVERAGED FROM 13-N & 17-N.
13-N
COL. PROVISIONAL D.D.H. "P1-A" -45°, 200' APPROX. (DRILL IF MINERALIZATION CUT IN "P-1.")
COL. D.D.H. "P-1", -60°, 250' MIN. LGTH.
13 N
11-N
MINOR
MAJOR
11 N
9-N
9 N
7-N
COL. D.D.H. "P-2" -60°, 250' MIN. LGTH.
7 N
5-N
D.D.H. "P-3", -45°, 250' MAX.
5 N
3-N
CAMP FLAT
1-N
1 N
1-S
1 S
WEST
EAST
N
S
3800' EL.
4000' EL.
4200' EL.
H.W. (WEST) VEIN
F.W. (EAST) VEIN
BASE-LINE PROFILE
1" = 100'
N-4
N-5
P-2
N-7
N-6
N-8
N-9
N-10
WH.
10'@0.42; 1.20
10'@0.20; 1.38
5'@0.46; 0.31
2'=0.94; 3.76
8'=2.80; 6.76
4'@ 8'@1.81; 4.54
10'@0.41; 0.57
12'@0.04; 0.27
1.9'@ T.C. TRC.
12'@0.14; 1.64
8'@3.20; 4.67
2'=HIGRADE
5'@0.25; 0.33
3'-S
4'@0.80; 0.41
9-S
DWG. S.M.-2
SANTA MARIA ZONE
GRID-LINE PROFILES
PATHFINDER RESOURCES LTD N.P.L.
1" = 100'
SEPT 30, 1970
OCT. 6,
W. M. Alsop, P. Eng.
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.
801745