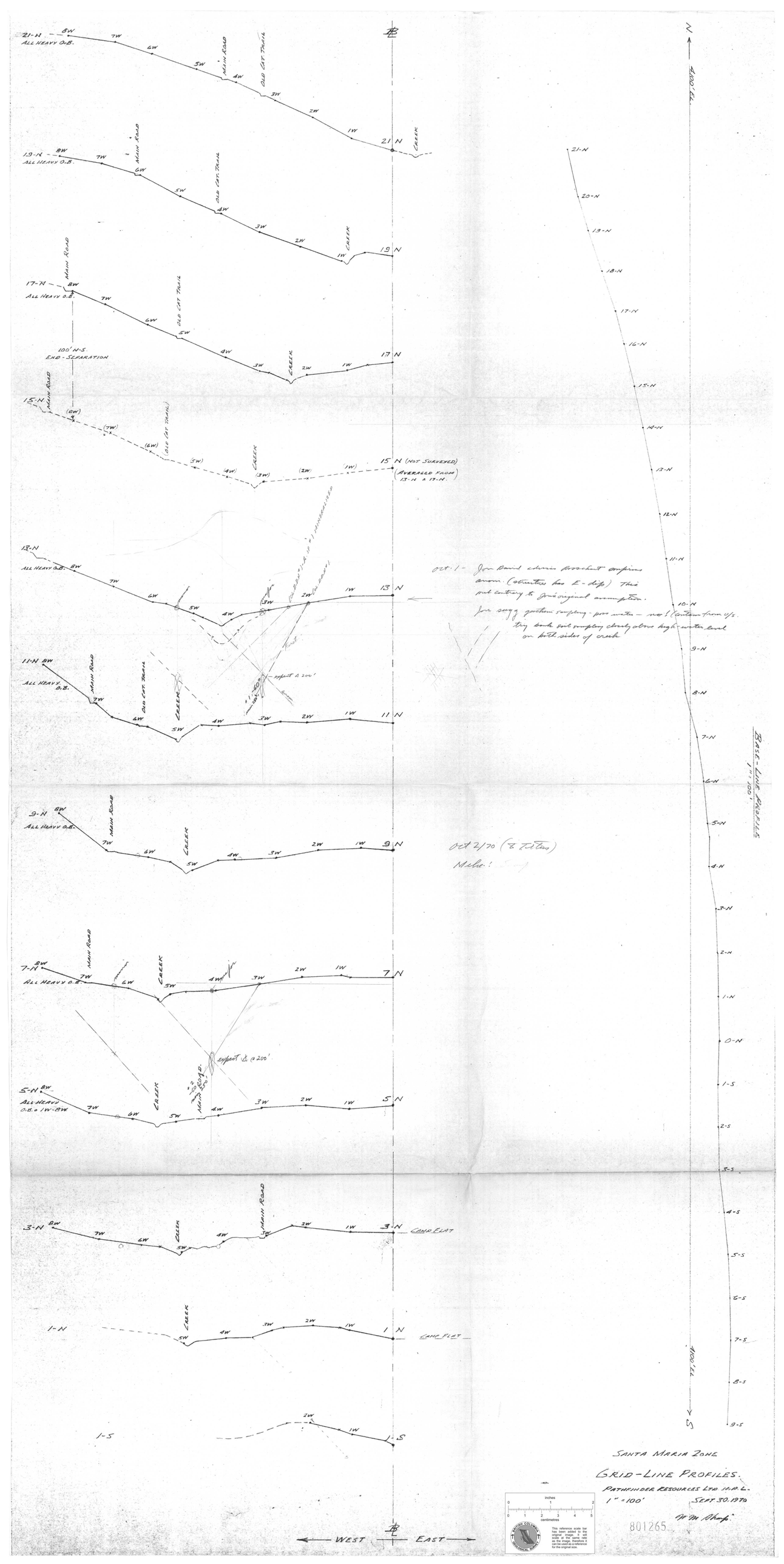
21-N
ALL HEAVY O.B.
8W
7W
6W
5W
MAIN ROAD
4W
OLD CAT TRAIL
3W
2W
1W
21 N
CREEK
19-N
ALL HEAVY O.B.
8W
7W
MAIN ROAD
6W
5W
OLD CAT TRAIL
4W
3W
2W
CREEK
1W
19 N
17-N
ALL HEAVY O.B.
MAIN ROAD
8W
7W
OLD CAT TRAIL
6W
5W
4W
3W
CREEK
2W
1W
17 N
100' N-S
END-SEPARATION
15-N
MAIN ROAD
(8W)
(7W)
(6W)
OLD CAT TRAIL
(5W)
4W
CREEK
(3W)
(2W)
(1W)
15 N (NOT SURVEYED)
AVERAGED FROM
13-N & 17-N.
13-N
ALL HEAVY O.B.
8W
7W
6W
5W
4W
3W
2W
1W
13 N
11-N
ALL HEAVY O.B.
8W
MAIN ROAD
7W
OLD CAT TRAIL
6W
CREEK
5W
4W
3W
2W
1W
11 N
9-N
ALL HEAVY O.B.
8W
MAIN ROAD
7W
6W
CREEK
5W
4W
3W
2W
1W
9 N
7-N
ALL HEAVY O.B.
8W
MAIN ROAD
7W
6W
CREEK
5W
4W
3W
2W
1W
7 N
5-N
ALL HEAVY
O.B. & 1W-8W
8W
7W
6W
CREEK
5W
4W
3W
2W
1W
5 N
3-N
8W
7W
6W
CREEK
5W
4W
MAIN ROAD
3W
2W
1W
3 N
CAMP FLAT
1-N
CREEK
5W
4W
3W
2W
1W
1 N
CAMP FLAT
1-S
2W
1W
1 S
WEST
EAST
N
S
400' FT.
400' FT.
21-N
20-N
19-N
18-N
17-N
16-N
15-N
14-N
13-N
12-N
11-N
10-N
9-N
8-N
7-N
6-N
5-N
4-N
3-N
2-N
1-N
0-N
1-S
2-S
3-S
4-S
5-S
6-S
7-S
8-S
9-S
BASE-LINE PROFILE
1" = 100'
Oct. 1 - Jon found above prospect samples
arsenic (colouring has E-dip). This
not contrary to Jon's original assumption.
Jon says gentlemen sampling - pass water - no! (contam from u/s.
tailings banks and sampling closely above high water level
on both sides of creek
Oct 2/70 (& Tailings)
Mike:
SANTA MARIA ZONE
GRID-LINE PROFILES.
PATHFINDER RESOURCES LTD. H.A.L.
1" = 100'
SEPT 30, 1970
W. M. Rhodes
801265
inches
0 1 2 3 4 5
centimetres
0 1 2 3 4 5
BRITISH COLUMBIA
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.