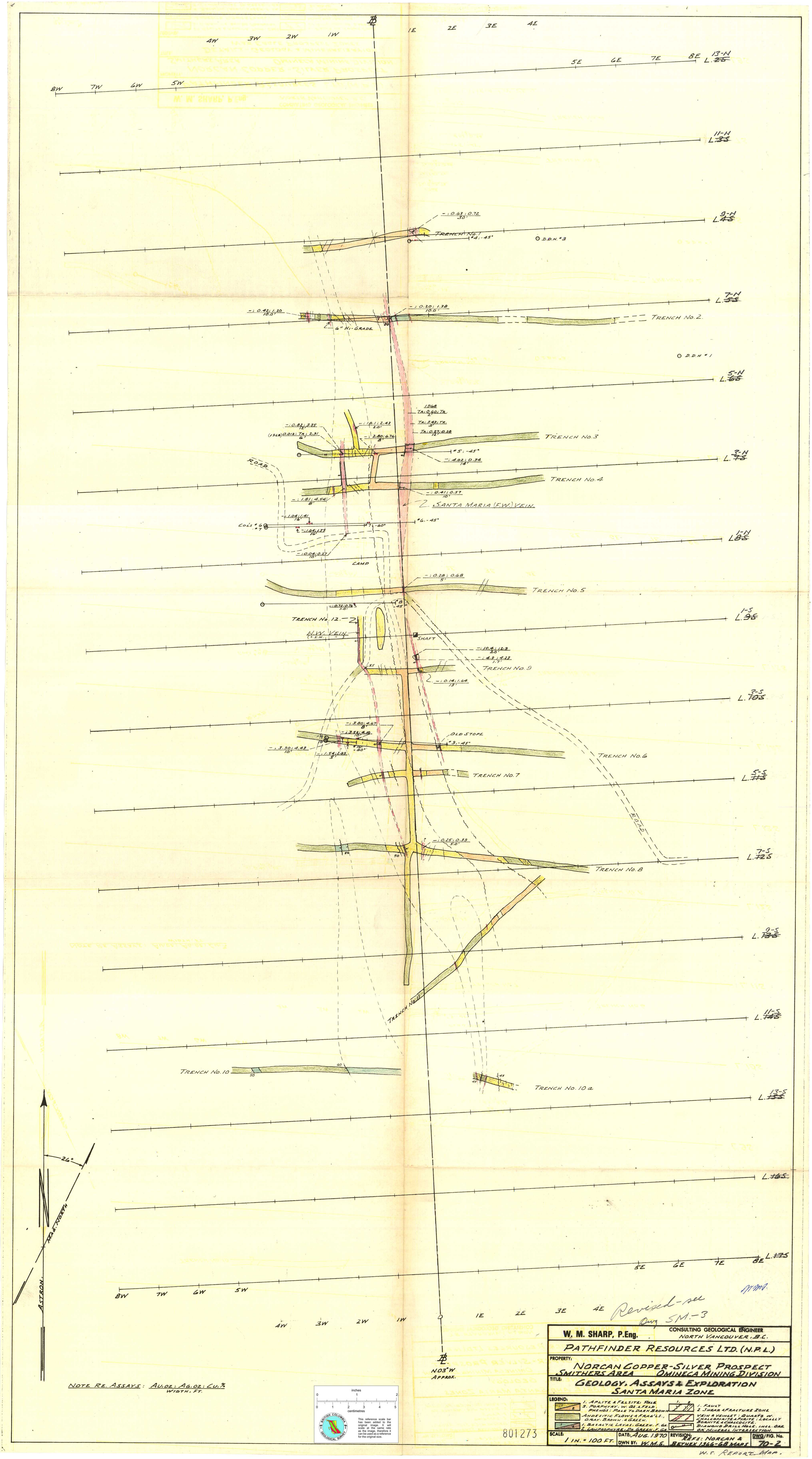
13-N L.25
11-N L.35
9-N L.45
7-N L.55
5-N L.65
3-N L.75
1-N L.85
1-S L.95
3-S L.105
5-S L.115
7-S L.125
9-S L.135
11-S L.145
13-S L.155
L.165
L.175
TRENCH No.1
TRENCH No.2
TRENCH No.3
TRENCH No.4
SANTA MARIA (F.W.) VEIN
TRENCH No.5
TRENCH No.12
H.W. VEIN
SHAFT
TRENCH No.9
OLD STOPE
TRENCH No.6
TRENCH No.7
TRENCH No.8
TRENCH No.11
TRENCH No.10
TRENCH No.10a
ROAD
CAMP
D.D.H. #1
D.D.H. #3
N.03°W APPROX.
26°
MAG. NORTH
ASTRON.
NOTE RE. ASSAYS: AU.OZ; AG.OZ; CU.%
WIDTH, FT.
Revised - see Dwg SM-3
W. M. SHARP, P.Eng.
CONSULTING GEOLOGICAL ENGINEER
NORTH VANCOUVER, B.C.
PATHFINDER RESOURCES LTD. (N.P.L.)
PROPERTY:
NORCAN COPPER-SILVER PROSPECT
SMITHERS AREA OMINECA MINING DIVISION
TITLE:
GEOLOGY, ASSAYS & EXPLORATION
SANTA MARIA ZONE
LEGEND:
1. APLITE & FELSITE: PALE
2. PORPHYRY, W. QZ. & FELD. PHENOS: PALE TO DARK BROWN
ANDESITIC FLOWS & FRAG'LS., GRAY, BROWN, & GREEN.
1. BASALTIC LAVAS: GREEN, F. GR.
2. LAMPROPHYRE: DK. GREEN, F. GR.
1. FAULT
2. SHEAR & FRACTURE ZONE
VEIN & VEINLET: QUARTZ W. CHALCOPYRITE & PYRITE: LOCALLY BORNITE & CHALCOCITE.
DIAMOND DRILL HOLE. INCL. ORE OR MINERAL INTERSECTION.
SCALE: 1 IN. = 100 FT.
DATE: AUG. 1970
DWN BY: W.M.S.
REVISION: REFS: NORCAN & BETHEX 1966-68 MAPS
DWG/FIG. No. 70-2
801273
W.S. REPORT MAP.
inches
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.