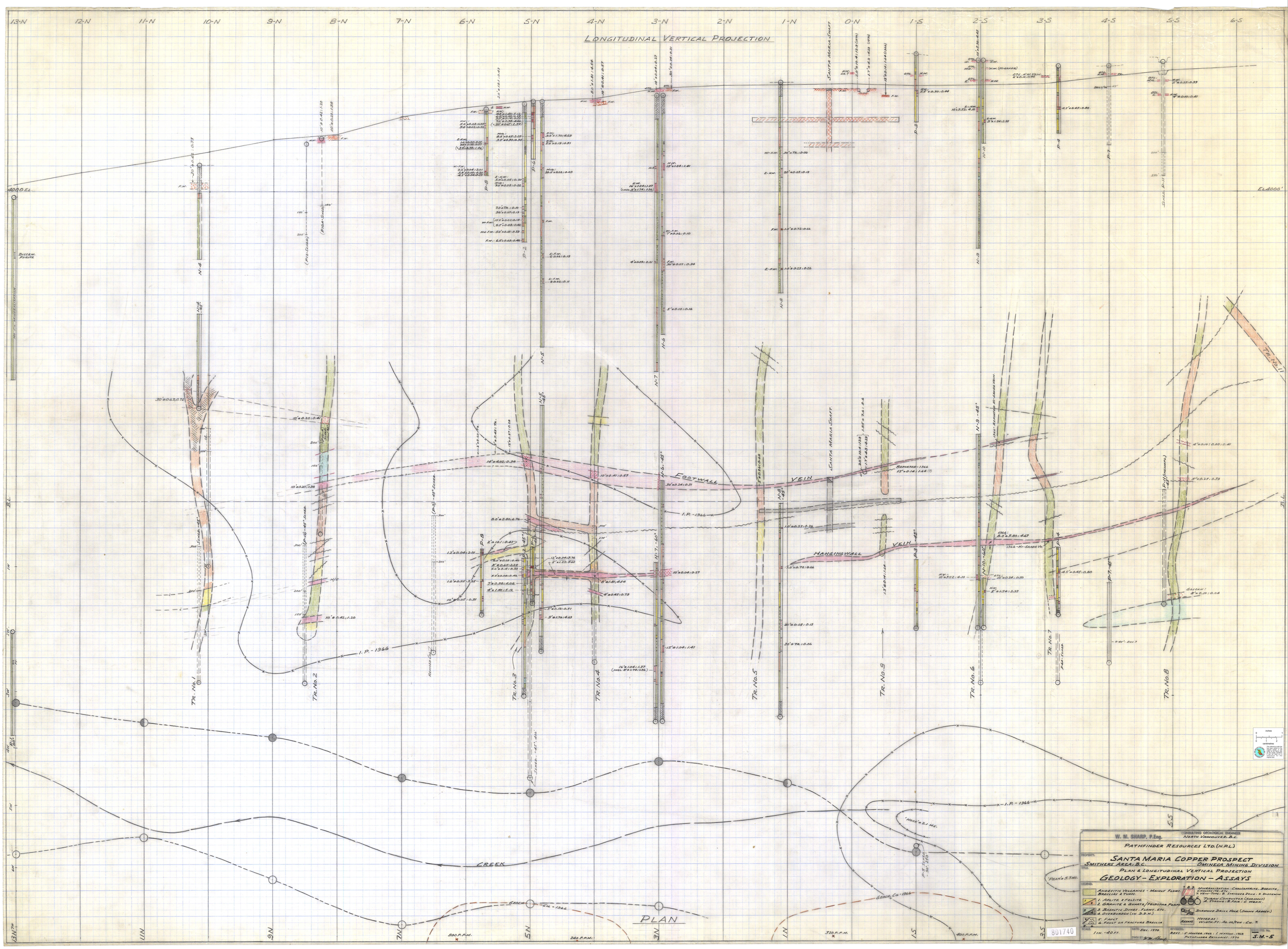
LONGITUDINAL VERTICAL PROJECTION
13-N
12-N
11-N
10-N
9-N
8-N
7-N
6-N
5-N
4-N
3-N
2-N
1-N
0-N
1-S
2-S
3-S
4-S
5-S
6-S
4000 EL.
EL 4000'
SANTA MARIA SHAFT
FOOTWALL
VEIN
HANGINGWALL
I.P. - 1966
TR. No. 1
TR. No. 2
TR. No. 3
TR. No. 4
TR. No. 5
TR. No. 9
TR. No. 6
TR. No. 7
TR. No. 8
CREEK
PLAN
W. M. SHARP, P.Eng.
CONSULTING GEOLOGICAL ENGINEER
NORTH VANCOUVER, B.C.
PATHFINDER RESOURCES LTD. (N.P.L.)
PROPERTY:
SANTA MARIA COPPER PROSPECT
SMITHERS AREA, B.C.
OMINECA MINING DIVISION
TITLE:
PLAN & LONGITUDINAL VERTICAL PROJECTION
GEOLOGY - EXPLORATION - ASSAYS
LEGEND:
ANDESITIC VOLCANICS - MAINLY FLOWS
BRECCIAS & TUFFS.
1. APLITE & FELSITE
2. GRANITE & QUARTZ / FELDSPAR PORPH.
3. BASALTIC DYKES - FLOWS, ETC.
4. DIORITE DYKES (LR. & D.P.)
5. FAULT
6. FAULT OR FRACTURE BRECCIA
MINERALIZATION: CHALCOPYRITE, BORNITE, CHALCOCITE, ETC.
1. VEIN TYPE: 2. STRINGER ZONE: 3. DISSEMINATION
TURBAN CONDUCTOR (ANOMALY)
A. STRONG; B. FAIR; C. WEAK.
DIAMOND DRILL HOLE (SHOWN ABOVE)
REMARKS
NOTE AT:
WIDTH, FT. AG. OZ/TON. CU. %
SCALE
1 IN. = 40 FT.
DATE
DEC. 1970
DWN BY
REVISION:
REF.: S. HUNTER, 1966. I. WATSON, 1968
PATHFINDER RESOURCES, 1970
DWG. NO.
S.M.-5
801740