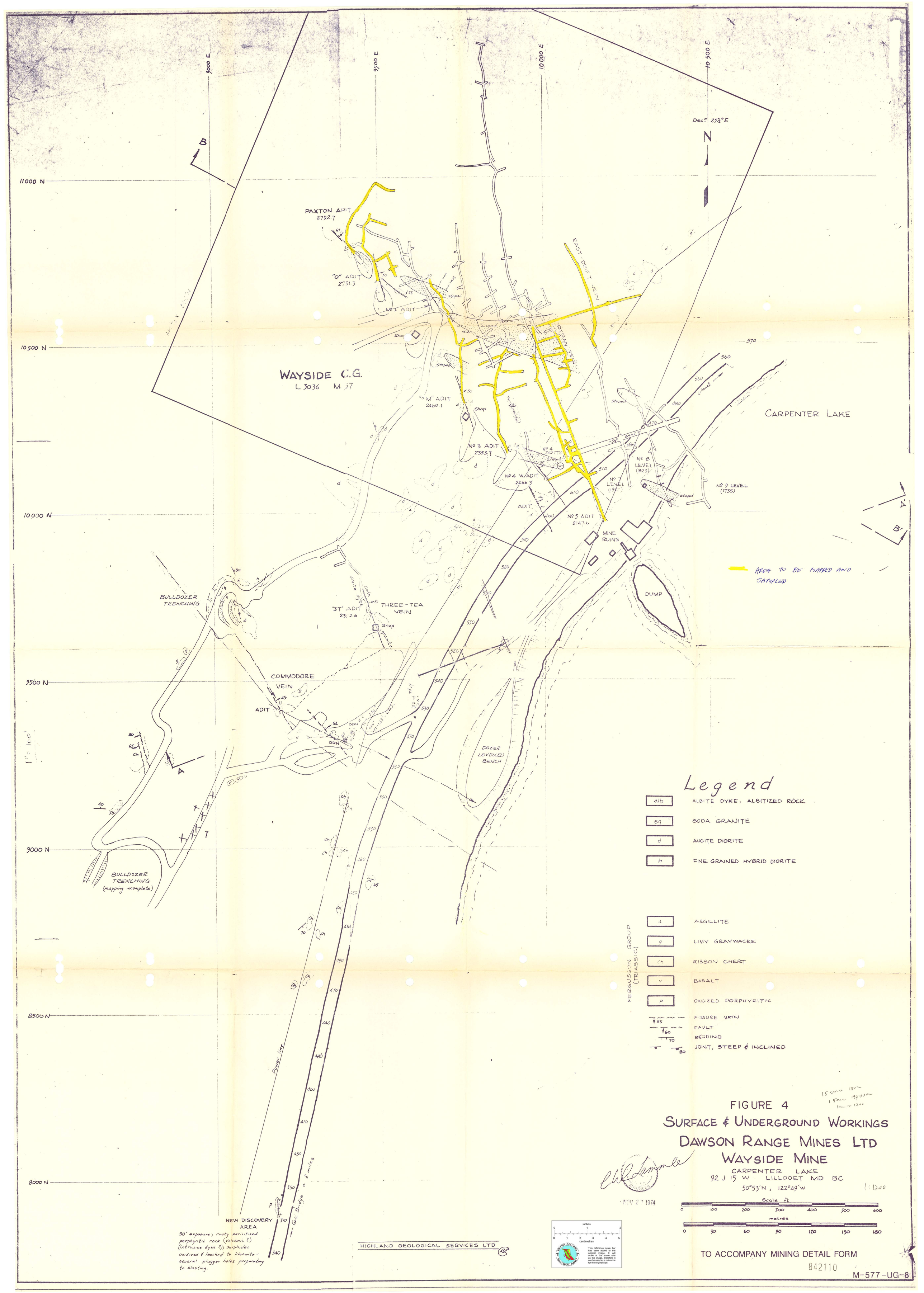
9000 E
9500 E
10 000 E
10 500 E
Decl. 25½° E
N
11000 N
10 500 N
10 000 N
9500 N
9000 N
8500 N
8000 N
B
A
A'
B'
PAXTON ADIT
2792.7
"O" ADIT
2731.3
Nº 1 ADIT
WAYSIDE C.G.
L. 3036 M. 37
"O M" ADIT
2460.1
Nº 3 ADIT
2353.7
Nº 4 ADIT
Nº 4 W ADIT
2266.3
ADIT
Nº 5 ADIT
2147.6
EAST DRIFT VEIN
MAIN VEIN
Nº 8 LEVEL
(1823)
Nº 7 LEVEL
Nº 9 LEVEL
(1735)
CARPENTER LAKE
MINE RUINS
DUMP
AREA TO BE MAPPED AND SAMPLED
BULLDOZER TRENCHING
"3T" ADIT
23:2.6
THREE-TEA VEIN
COMMODORE VEIN
ADIT
DDH
DOZER LEVELLED BENCH
BULLDOZER TRENCHING
(mapping incomplete)
Power line
Gold Bridge ≈ 2 miles
NEW DISCOVERY AREA
50' exposure; rusty sericitized porphyritic rock (volcanic ?) (intrusive dyke ?); sulphides oxidized & leached to limonite - several plugger holes preparatory to blasting.
Legend
alb ALBITE DYKE; ALBITIZED ROCK
sg SODA GRANITE
d AUGITE DIORITE
h FINE GRAINED HYBRID DIORITE
FERGUSSON GROUP (TRIASSIC)
a ARGILLITE
g LIMY GRAYWACKE
ch RIBBON CHERT
v BASALT
p OXIDIZED PORPHYRITIC
FISSURE VEIN
FAULT
BEDDING
JOINT, STEEP & INCLINED
HIGHLAND GEOLOGICAL SERVICES LTD
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.
NOV 27 1974
FIGURE 4
SURFACE & UNDERGROUND WORKINGS
DAWSON RANGE MINES LTD
WAYSIDE MINE
CARPENTER LAKE
92 J 15 W LILLOOET MD BC
50°53'N, 122°49'W
1:1200
Scale ft
0 100 200 300 400 500 600
metres
0 30 60 90 120 150 180
TO ACCOMPANY MINING DETAIL FORM
842110
M-577-UG-8