011306

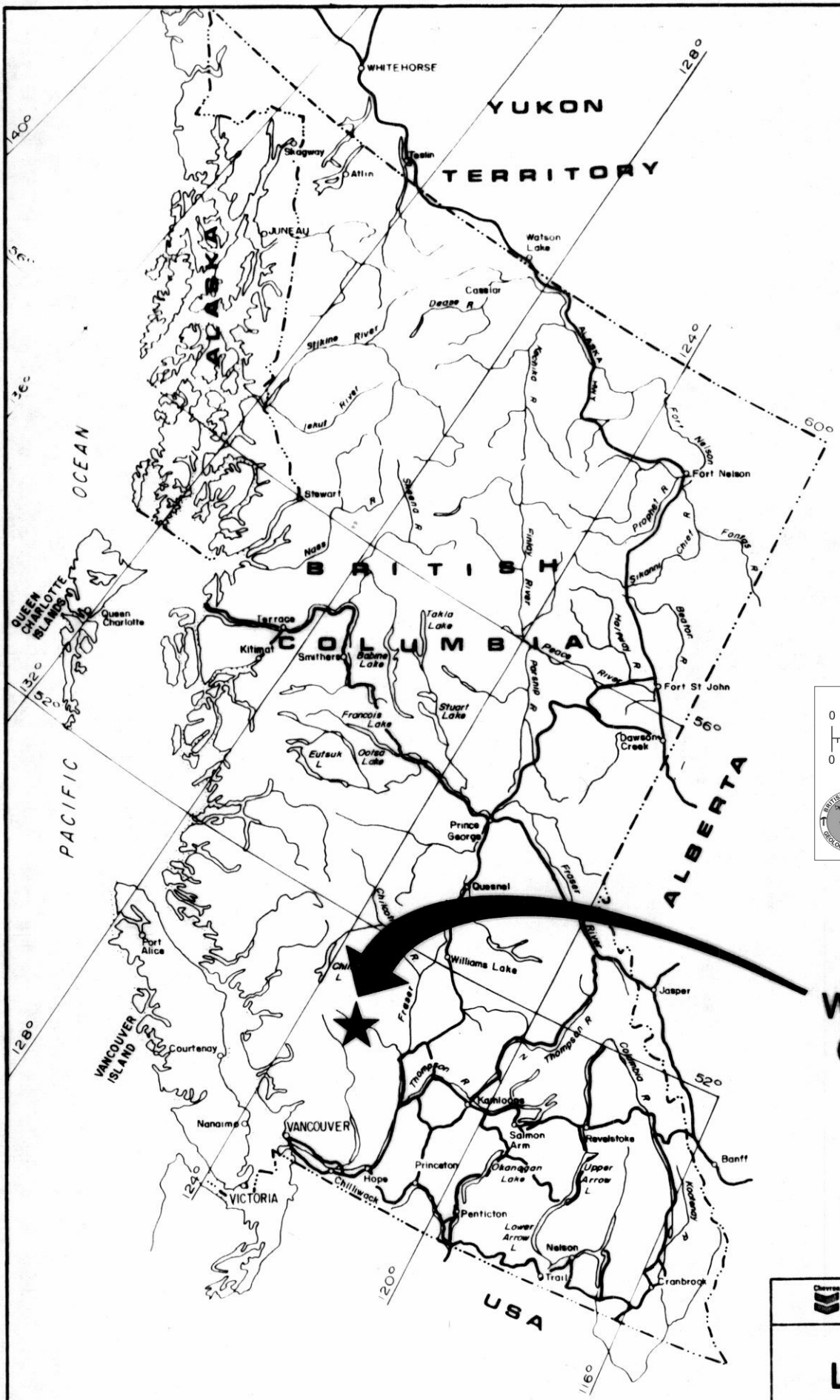
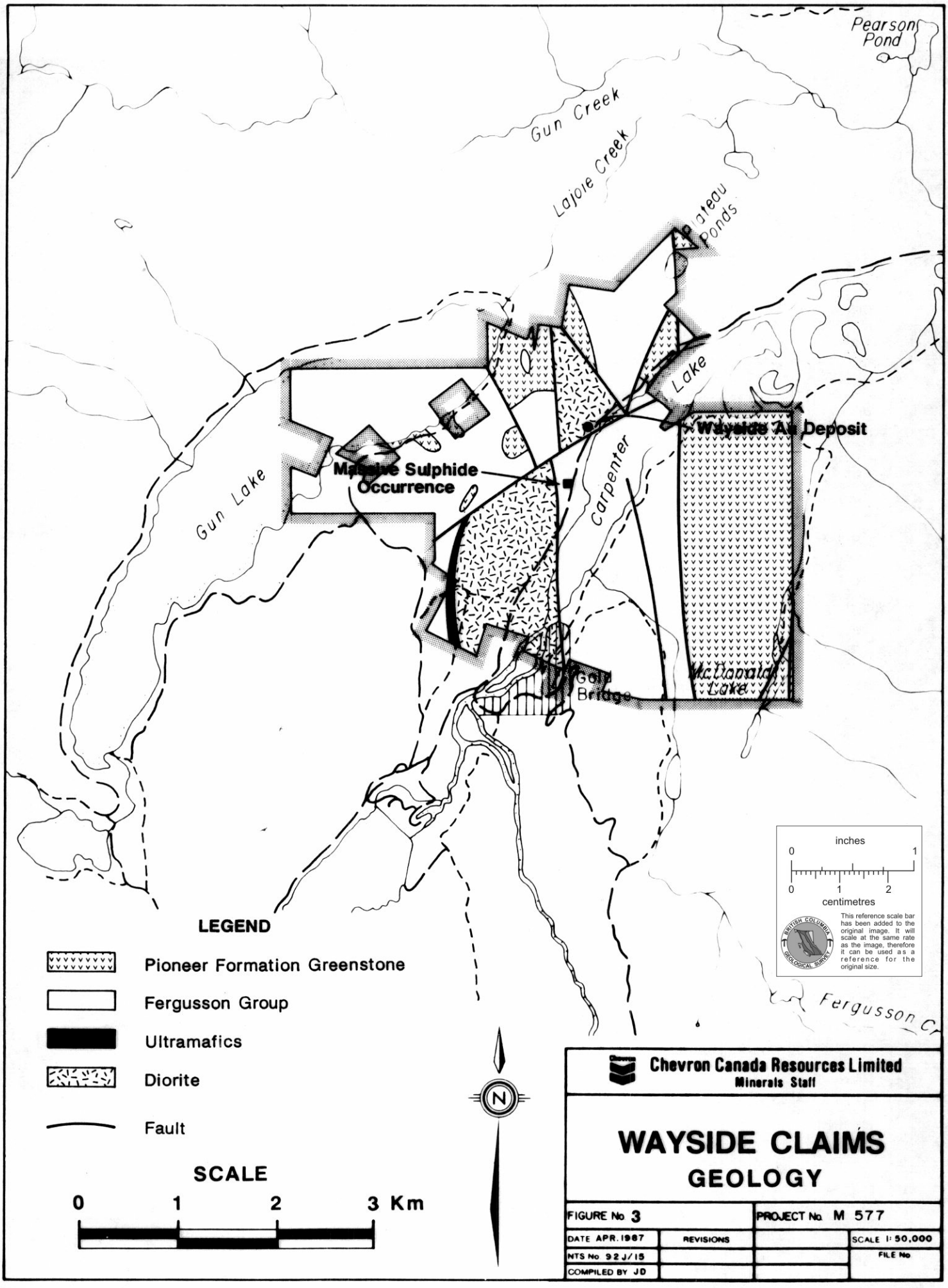


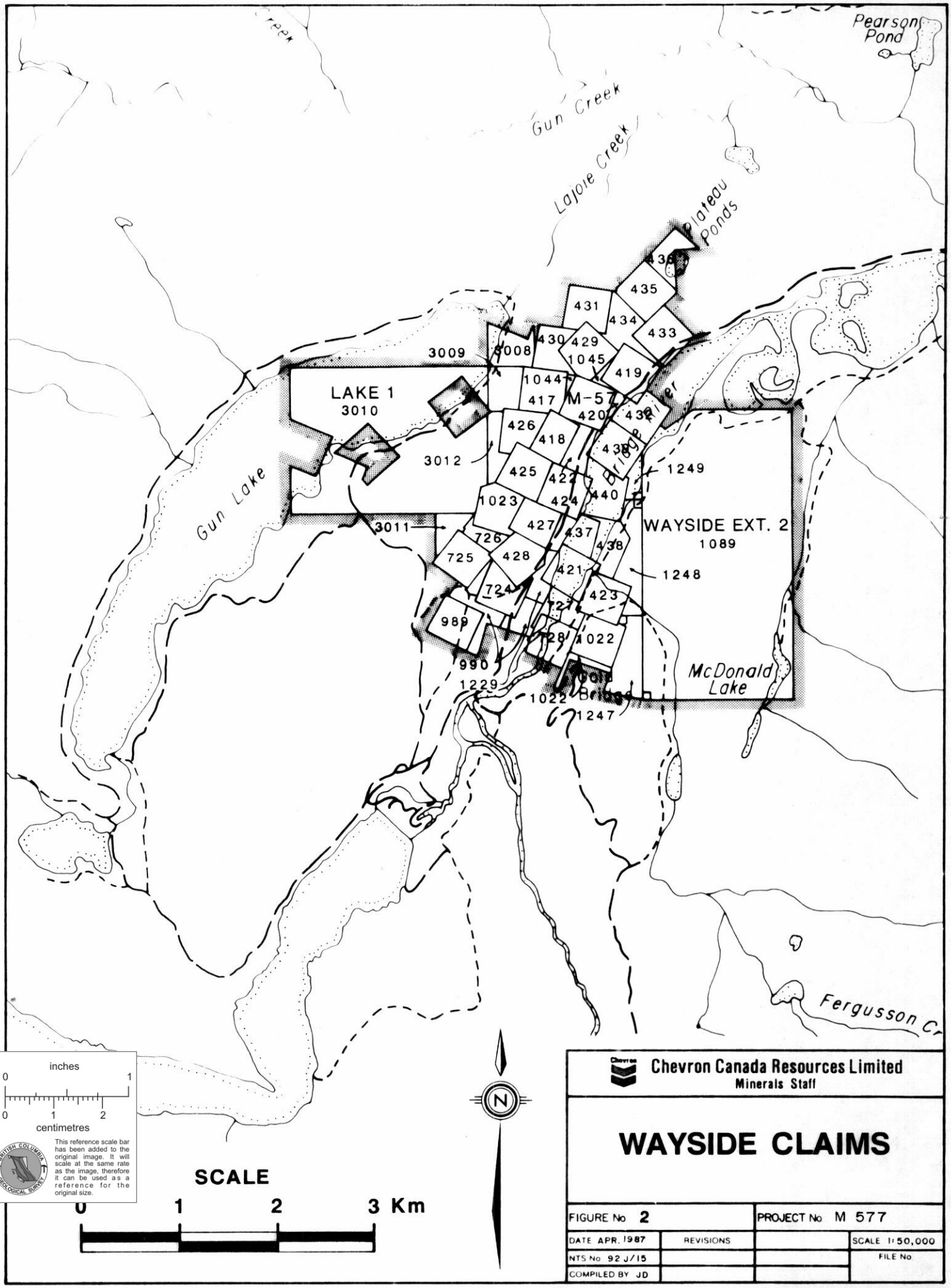
FIGURE 1

Chevron Canada Resources Limited
Minerals Staff

LOCATION MAP

FIGURE No. 1		PROJECT No. M-577	
DATE	REVISIONS		SCALE
NTS No.			FILE No.
COMPILED BY			


Pearson Pond
Gun Creek
Lajoie Creek
Plateau Ponds
Lake
Wayside Au Deposit
Massive Sulphide Occurrence
Gun Lake
Carpenter
Gold Bridge
McDonald Lake
Fergusson Cr
inches
0
1
0
1
2
centimetres
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.
LEGEND
Pioneer Formation Greenstone
Fergusson Group
Ultramafics
Diorite
Fault
SCALE
0
1
2
3 Km
N
Chevron Canada Resources Limited
Minerals Staff
WAYSIDE CLAIMS
GEOLOGY
FIGURE No 3
PROJECT No M 577
DATE APR. 1987
REVISIONS
SCALE 1:50,000
NTS No 92J/15
FILE No
COMPILED BY JD



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Chevron Canada Resources Limited
Minerals Staff

WAYSIDE CLAIMS

FIGURE No 2		PROJECT No M 577	
DATE APR. 1987	REVISIONS		SCALE 1:50,000
NTS No 92 J/15			FILE No
COMPILED BY JD			

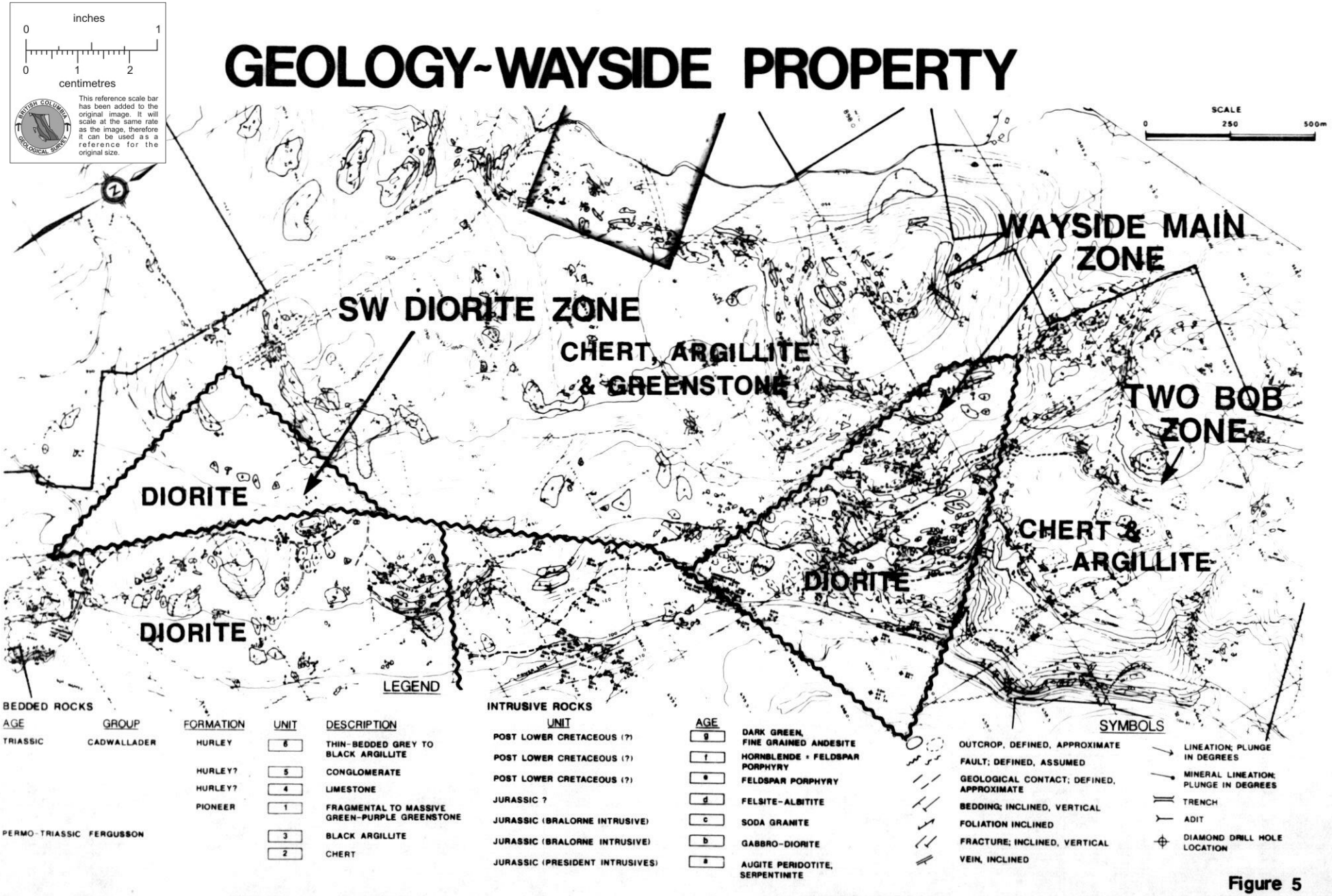

inches
0
1
0
1
2
centimetres
This reference scale bar has been added to the original image. It will scale at the same rate as the image, therefore it can be used as a reference for the original size.
GEOLOGY-WAYSIDE PROPERTY
SCALE
0
250
500m
WAYSIDE MAIN ZONE
SW DIORITE ZONE
CHERT, ARGILLITE & GREENSTONE
TWO BOB ZONE
DIORITE
DIORITE
DIORITE
CHERT & ARGILLITE
LEGEND
BEDDED ROCKS
AGE
GROUP
FORMATION
UNIT
DESCRIPTION
TRIASSIC
CADWALLADER
HURLEY
6
THIN-BEDDED GREY TO BLACK ARGILLITE
HURLEY?
5
CONGLOMERATE
HURLEY?
4
LIMESTONE
PIONEER
1
FRAGMENTAL TO MASSIVE GREEN-PURPLE GREENSTONE
PERMO-TRIASSIC
FERGUSSON
3
BLACK ARGILLITE
2
CHERT
INTRUSIVE ROCKS
UNIT
AGE
POST LOWER CRETACEOUS (?)
g
DARK GREEN, FINE GRAINED ANDESITE
POST LOWER CRETACEOUS (?)
f
HORNBLENDE + FELDSPAR PORPHYRY
POST LOWER CRETACEOUS (?)
e
FELDSPAR PORPHYRY
JURASSIC ?
d
FELSITE-ALBITITE
JURASSIC (BRALORNE INTRUSIVE)
c
SODA GRANITE
JURASSIC (BRALORNE INTRUSIVE)
b
GABBRO-DIORITE
JURASSIC (PRESIDENT INTRUSIVES)
a
AUGITE PERIDOTITE, SERPENTINITE
SYMBOLS
OUTCROP, DEFINED, APPROXIMATE
FAULT; DEFINED, ASSUMED
GEOLOGICAL CONTACT; DEFINED, APPROXIMATE
BEDDING; INCLINED, VERTICAL
FOLIATION INCLINED
FRACTURE; INCLINED, VERTICAL
VEIN, INCLINED
LINEATION; PLUNGE IN DEGREES
MINERAL LINEATION; PLUNGE IN DEGREES
TRENCH
ADIT
DIAMOND DRILL HOLE LOCATION

Figure 5

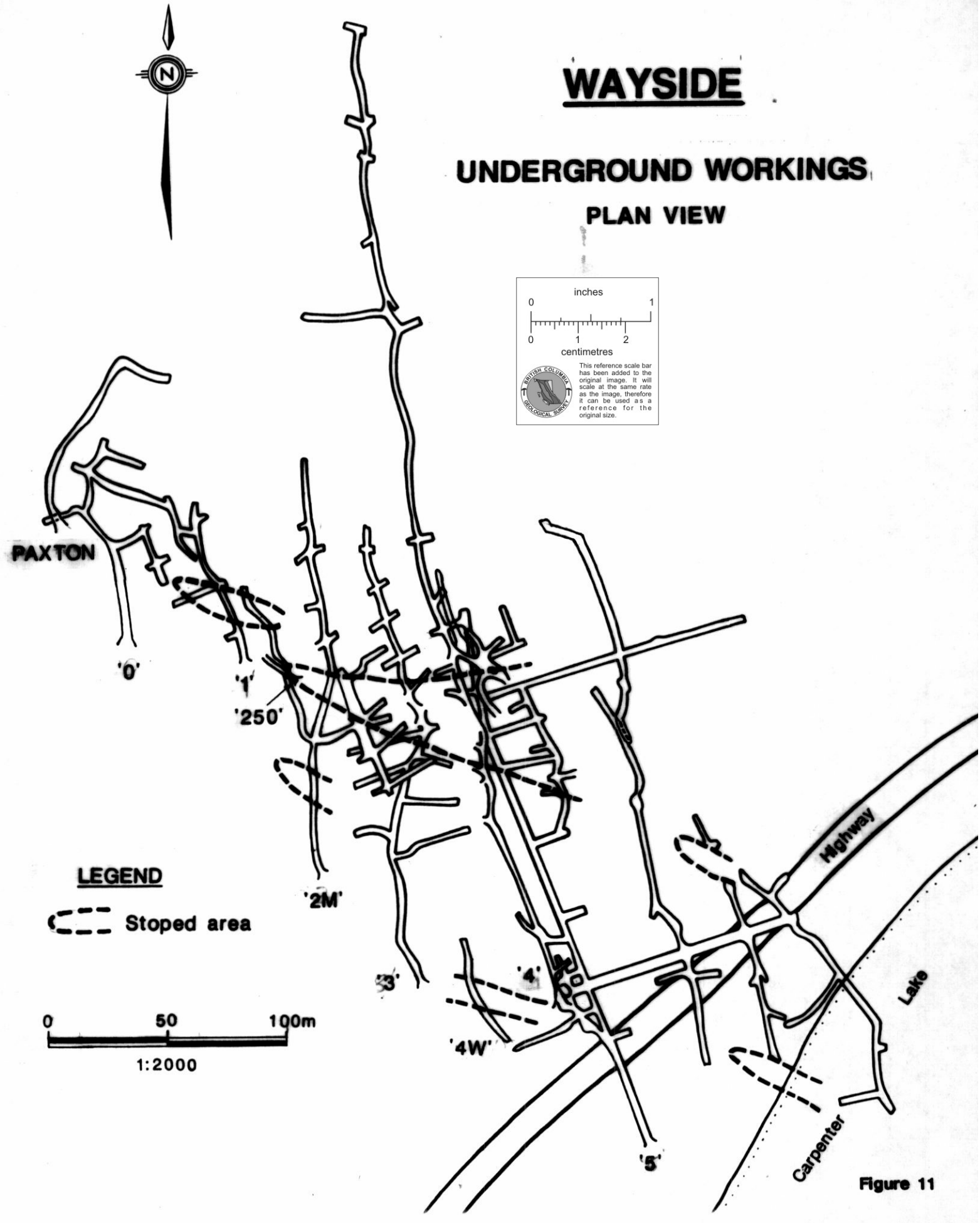

WAYSIDE
UNDERGROUND WORKINGS
PLAN VIEW
inches
0
1
0
1
2
centimetres
This reference scale bar has been added to the original image. It will scale at the same rate as the image, therefore it can be used as a reference for the original size.
PAXTON
'0'
'1'
'250'
'2M'
'3'
'4'
'4W'
'5'
Highway
Lake
Carpenter
LEGEND
Stoped area
0
50
100m
1:2000

Figure 11

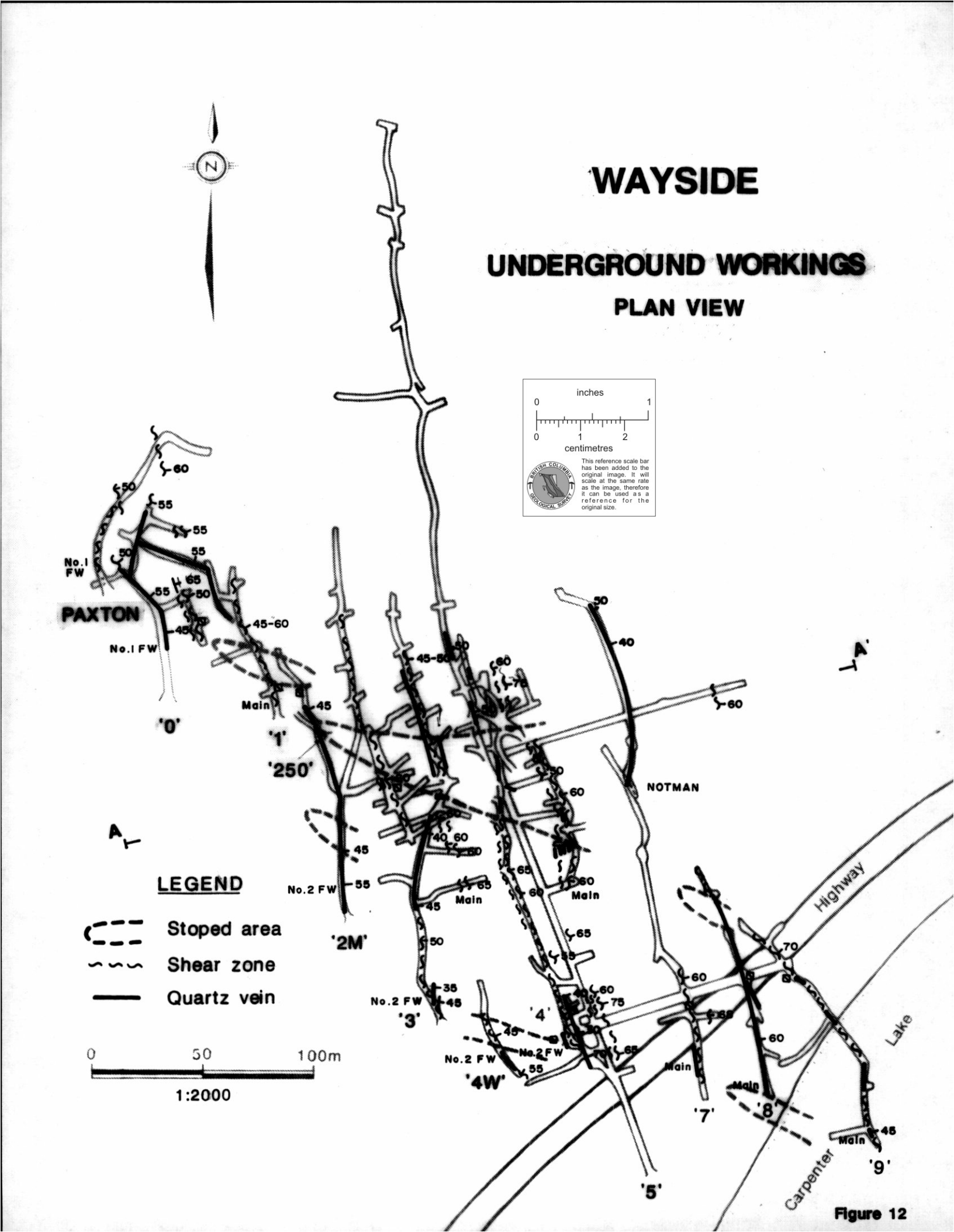

WAYSIDE
UNDERGROUND WORKINGS
PLAN VIEW
inches
0
1
0
1
2
centimetres
This reference scale bar has been added to the original image. It will scale at the same rate as the image, therefore it can be used as a reference for the original size.
PAXTON
No.1 FW
No.1 FW
'0'
'1'
'250'
'2M'
'3'
'4'
'4W'
'5'
'7'
'8'
'9'
NOTMAN
No.2 FW
No.2 FW
No.2 FW
Main
Main
Main
Main
Main
A
A'
LEGEND
Stoped area
Shear zone
Quartz vein
0
50
100m
1:2000
Highway
Lake
Carpenter

Figure 12

WAYSIDE UNDERGROUND WORKINGS

SCHEMATIC CROSS - SECTION

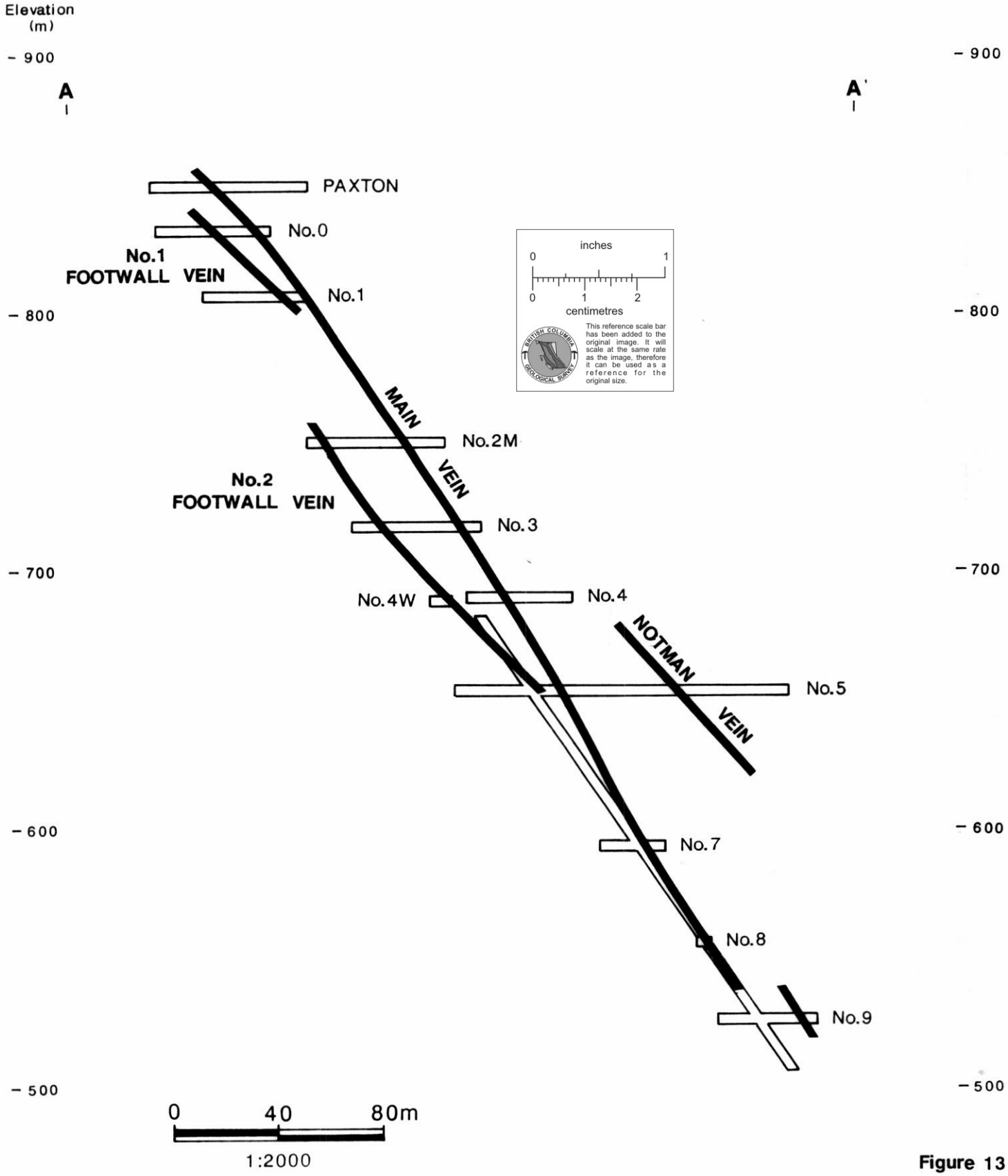
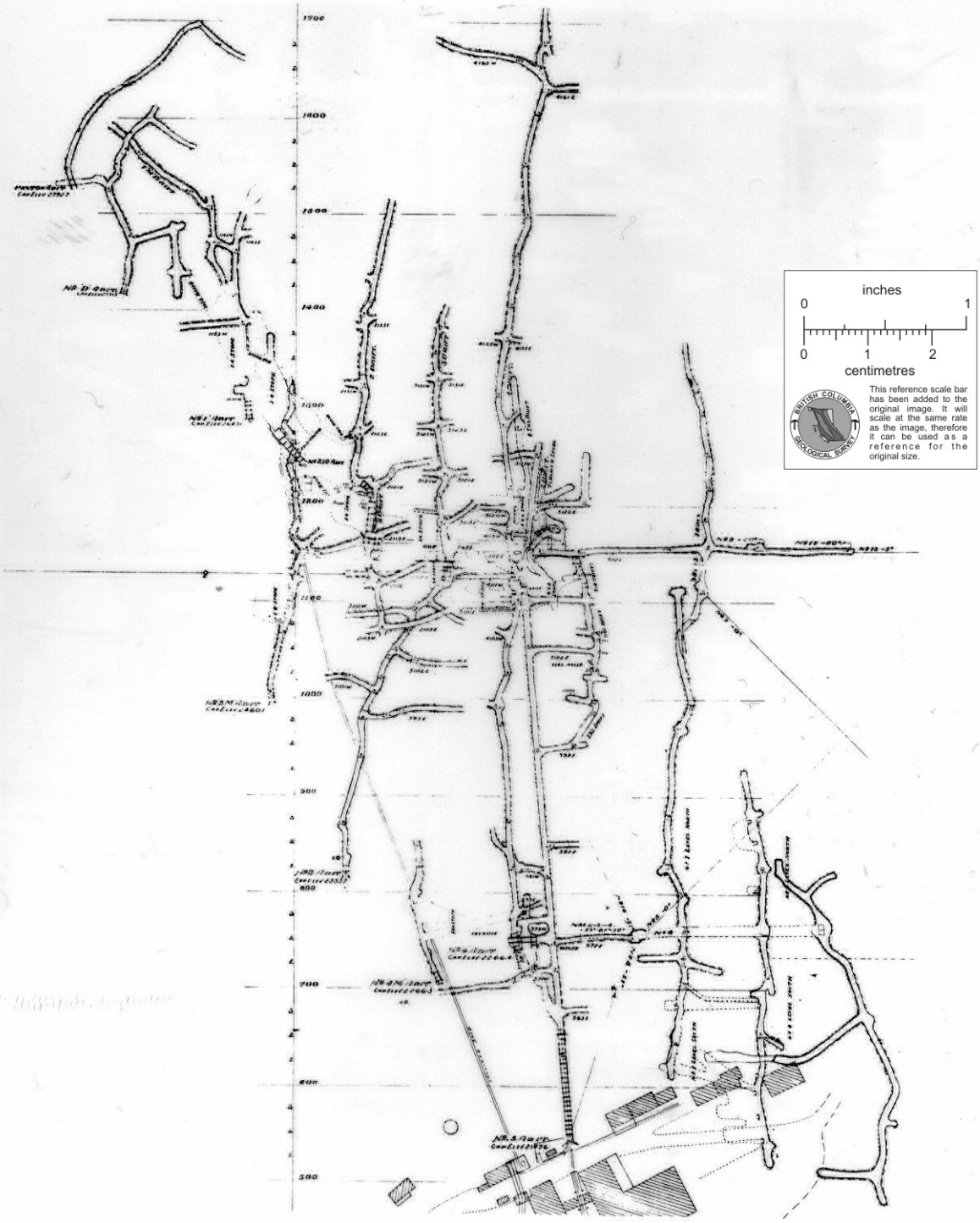
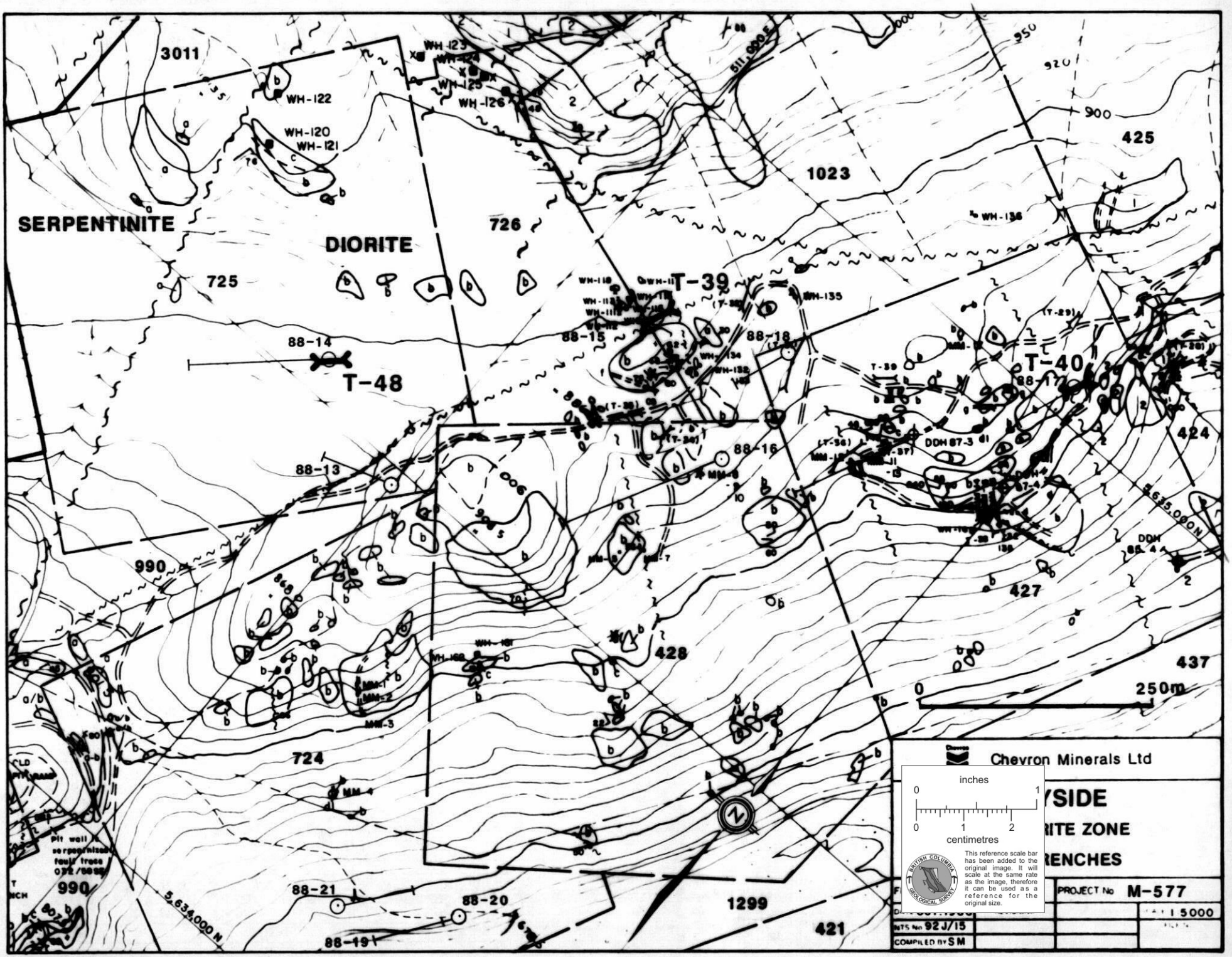
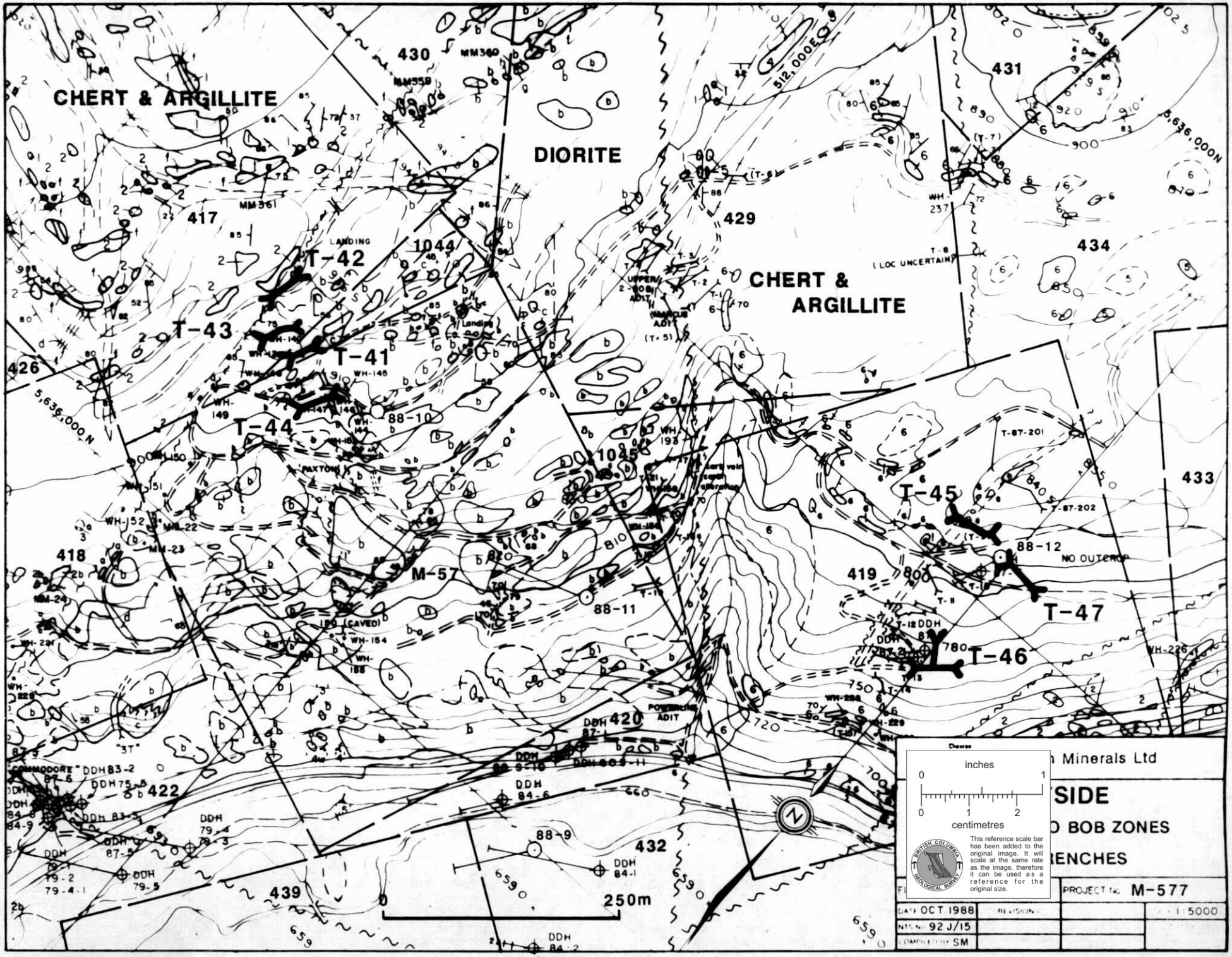


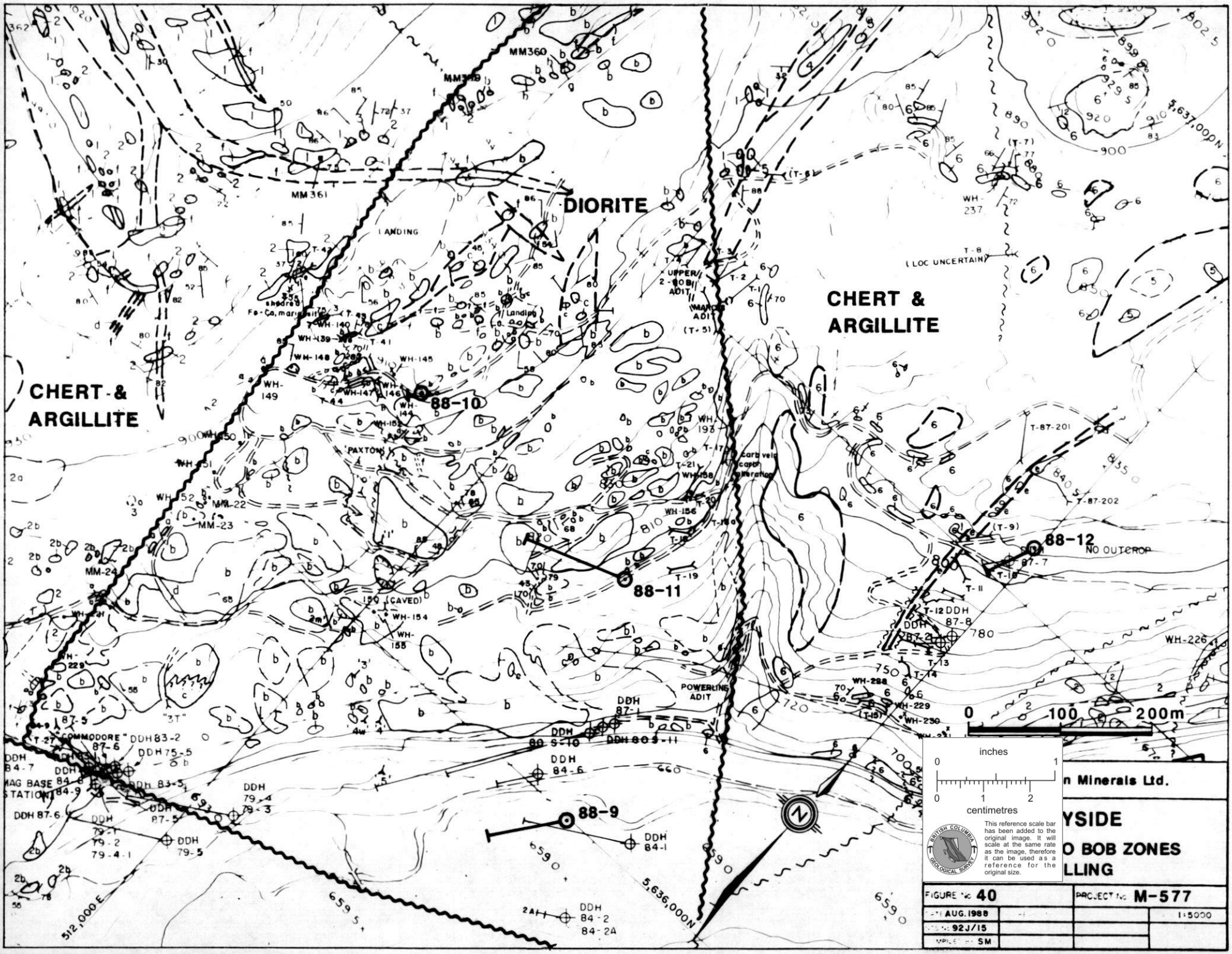
Figure 13

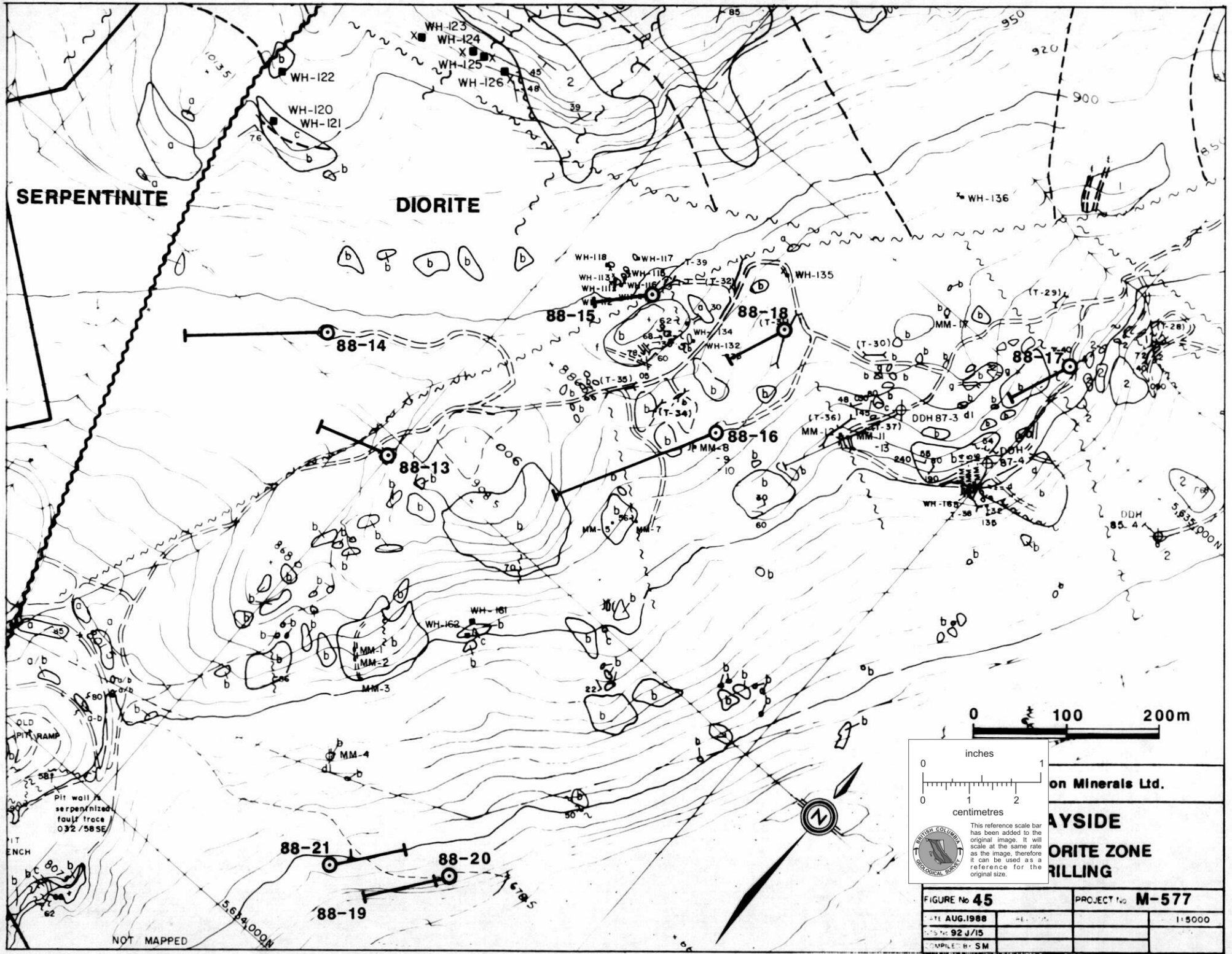


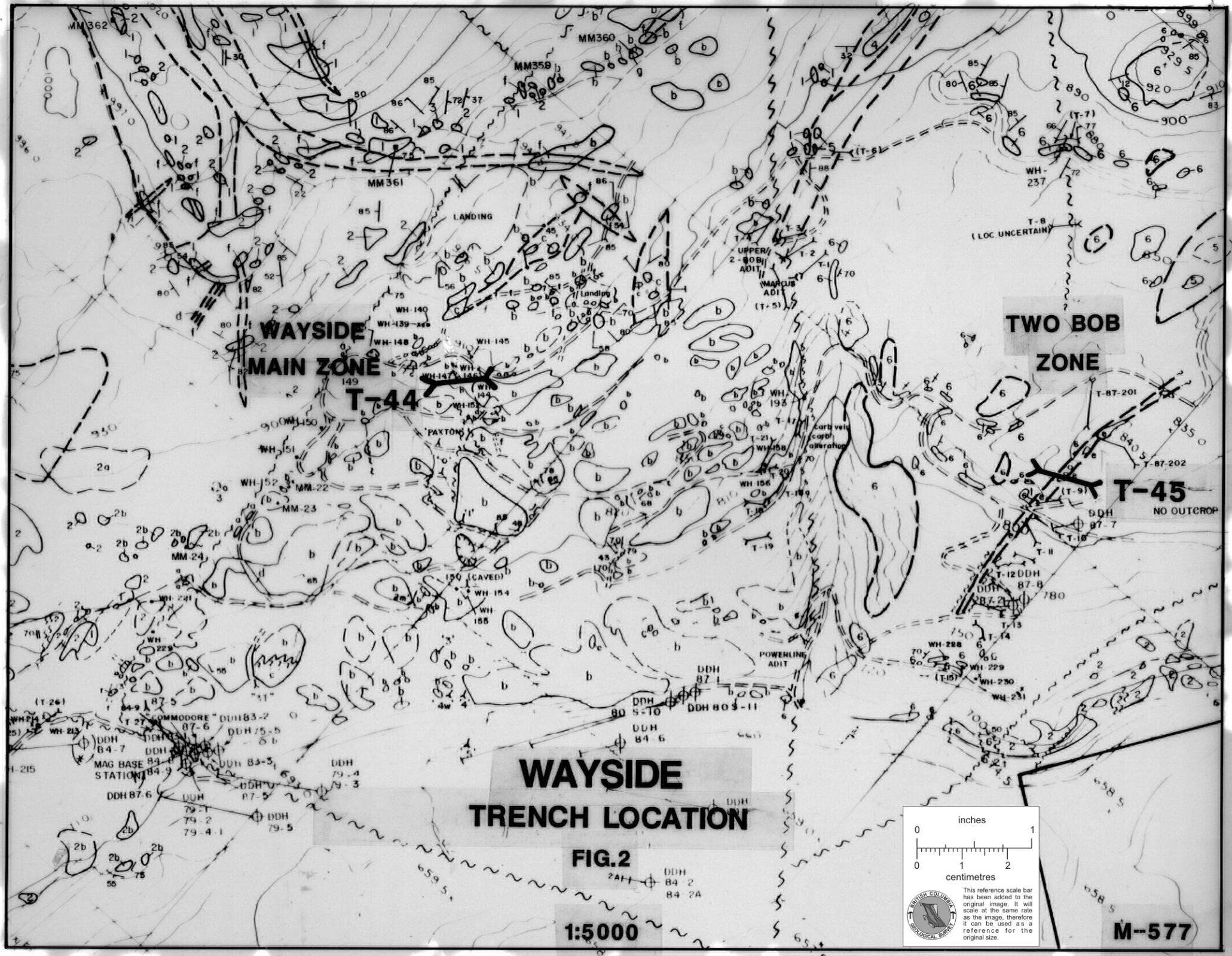
WAYSIDE M-577
UNDERGROUND WORKINGS
1:2,000

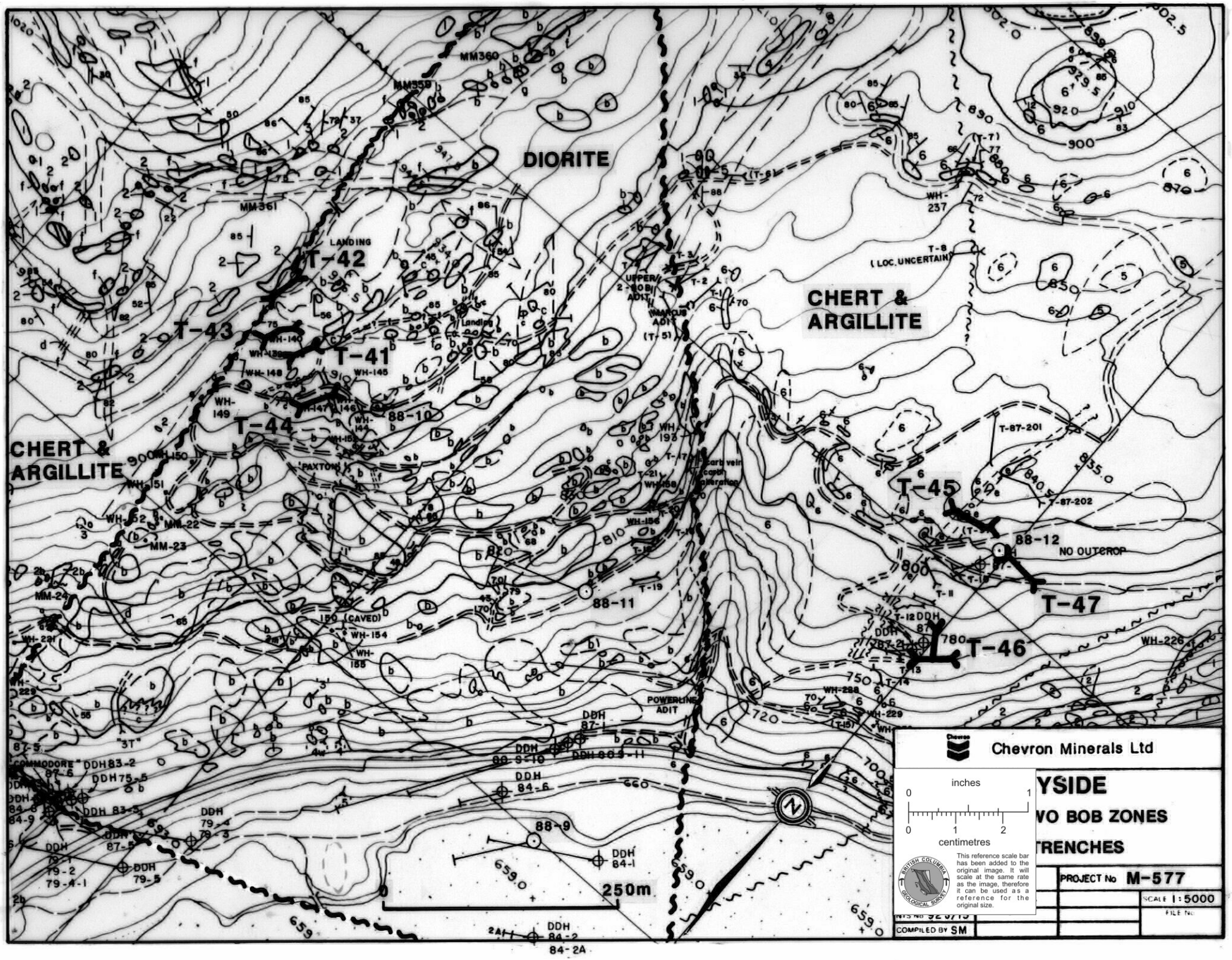

SERPENTINITE
DIORITE
T-39
T-40
T-48
88-13
88-14
88-15
88-16
88-18
88-19
88-20
88-21
WH-120
WH-121
WH-122
WH-125
WH-126
WH-135
WH-136
DDH 87-3
DDH 88-4
3011
1023
726
725
990
428
427
424
425
437
724
1299
421
5,634,000 N
5,635,000 N
0
250m
Chevron Minerals Ltd
inches
centimetres
This reference scale bar 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.
PROJECT No M-577
1:5000
NTS No 92J/15
COMPILED BY SM


CHERT & ARGILLITE
DIORITE
CHERT & ARGILLITE
T-42
T-43
T-41
T-44
T-45
T-47
T-46
M-57
88-10
88-11
88-12
88-9
417
418
419
420
422
426
429
430
431
432
433
434
439
1044
1045
512,000E
5,636,000N
250m
inches
centimetres
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.
Minerals Ltd
SIDE
BOB ZONES
ENCHES
PROJECT No. M-577
DATE OCT. 1988
REVISION
NTS No. 92 J/15
SCALE 1:5000
COMPILED BY SM


DIORITE
CHERT & ARGILLITE
CHERT-& ARGILLITE
88-10
88-11
88-12
88-9
NO OUTCROP
MM360
MM361
MM-22
MM-23
MM-24
LANDING
"PAXTON"
"COMMODORE"
"3T"
POWERLINE ADIT
UPPER 2-80 ADIT
MARCH ADIT
(T-5)
(T-6)
(T-7)
(T-8)
(LOC UNCERTAIN)
T-87-201
T-87-202
WH-226
WH-237
WH-229
WH-230
WH-228
WH-193
WH-156
WH-154
WH-155
WH-149
WH-150
WH-151
WH-152
WH-144
WH-145
WH-146
WH-147
WH-148
WH-139
WH-140
DDH 87-1
DDH 87-2
DDH 87-5
DDH 87-6
DDH 87-7
DDH 87-8
DDH 80 S-10
DDH 80 S-11
DDH 84-6
DDH 84-1
DDH 84-2
DDH 84-2A
DDH 83-2
DDH 83-3
DDH 84-7
DDH 84-8
DDH 84-9
DDH 75-5
DDH 79-1
DDH 79-2
DDH 79-3
DDH 79-4
DDH 79-4-1
DDH 79-5
MAG BASE STATION
5,637,000N
5,636,000N
512,000E
0
100
200m
inches
centimetres
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.
n Minerals Ltd.
YSIDE
O BOB ZONES
LLING
FIGURE No 40
PROJECT No M-577
AUG. 1988
92J/15
SM
1:5000


SERPENTINITE
DIORITE
WH-123
WH-124
WH-125
WH-126
WH-122
WH-120
WH-121
WH-136
WH-135
WH-118
WH-117
WH-116
WH-115
WH-114
WH-113
WH-112
WH-111
WH-134
WH-132
WH-161
WH-162
WH-163
88-13
88-14
88-15
88-16
88-17
88-18
88-19
88-20
88-21
MM-1
MM-2
MM-3
MM-4
MM-5
MM-7
MM-8
MM-11
MM-12
MM-13
DDH 87-3
DDH 87-4
DDH 85-4
OLD PIT RAMP
Pit wall is serpentinized fault trace 032/58SE
PIT BENCH
NOT MAPPED
5634000N
5635000N
0 100 200m
inches
centimetres
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.
on Minerals Ltd.
AYSIDE
ORITE ZONE
RILLING
FIGURE No 45
PROJECT No M-577
DATE AUG.1988
1:5000
92 J/15
COMPILED BY SM


WAYSIDE
MAIN ZONE
T-44
TWO BOB
ZONE
T-45
NO OUTCROP
WAYSIDE
TRENCH LOCATION
FIG.2
1:5000
M-577
inches
0
1
0
1
2
centimetres
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.
LANDING
PAXTON
MAG BASE STATION
POWERLINE ADIT
MARCUS ADIT
UPPER 2-BOB ADIT
T-87-201
T-87-202
WH-237
WH-228
WH-229
WH-230
WH-231



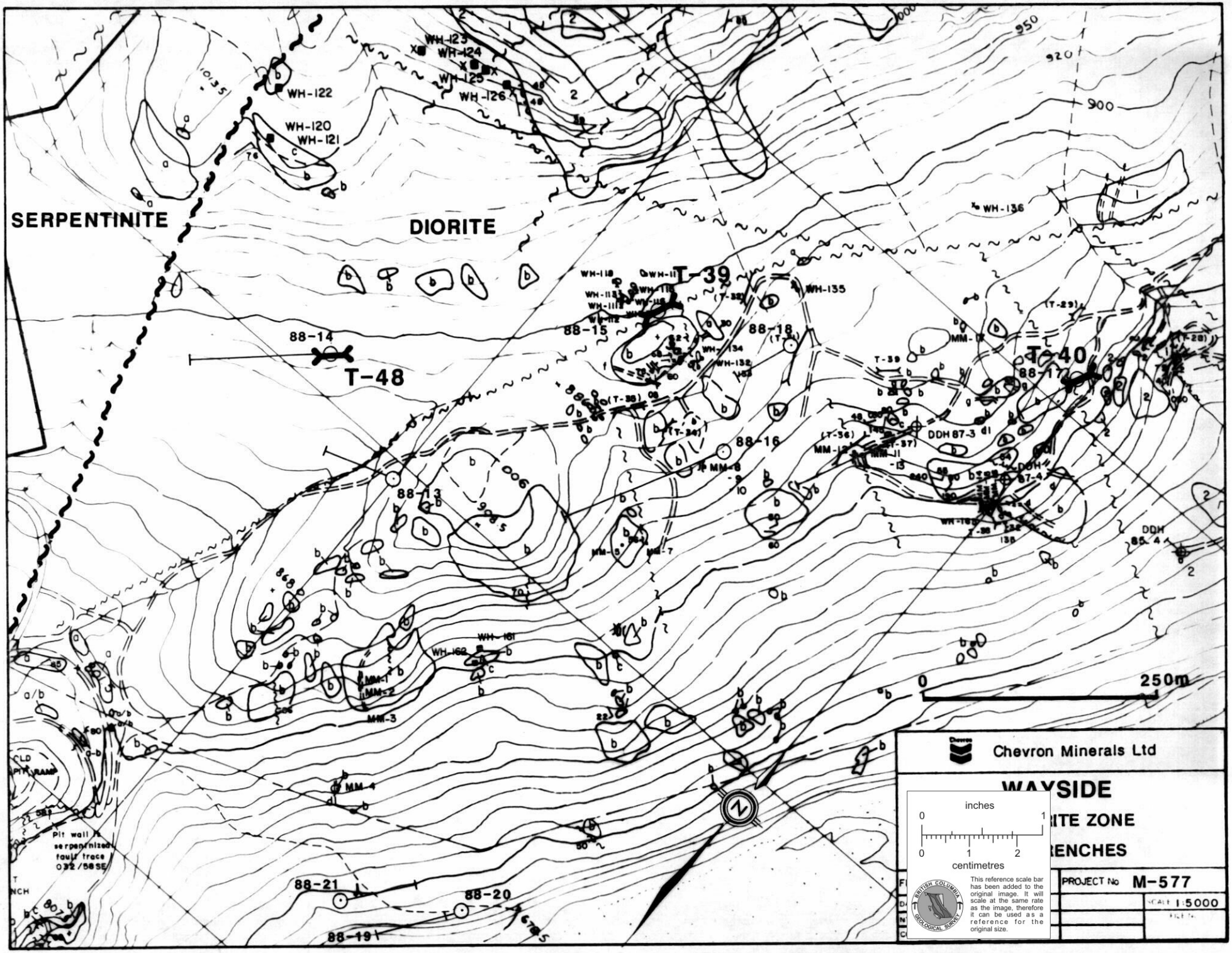
Chevron Minerals Ltd

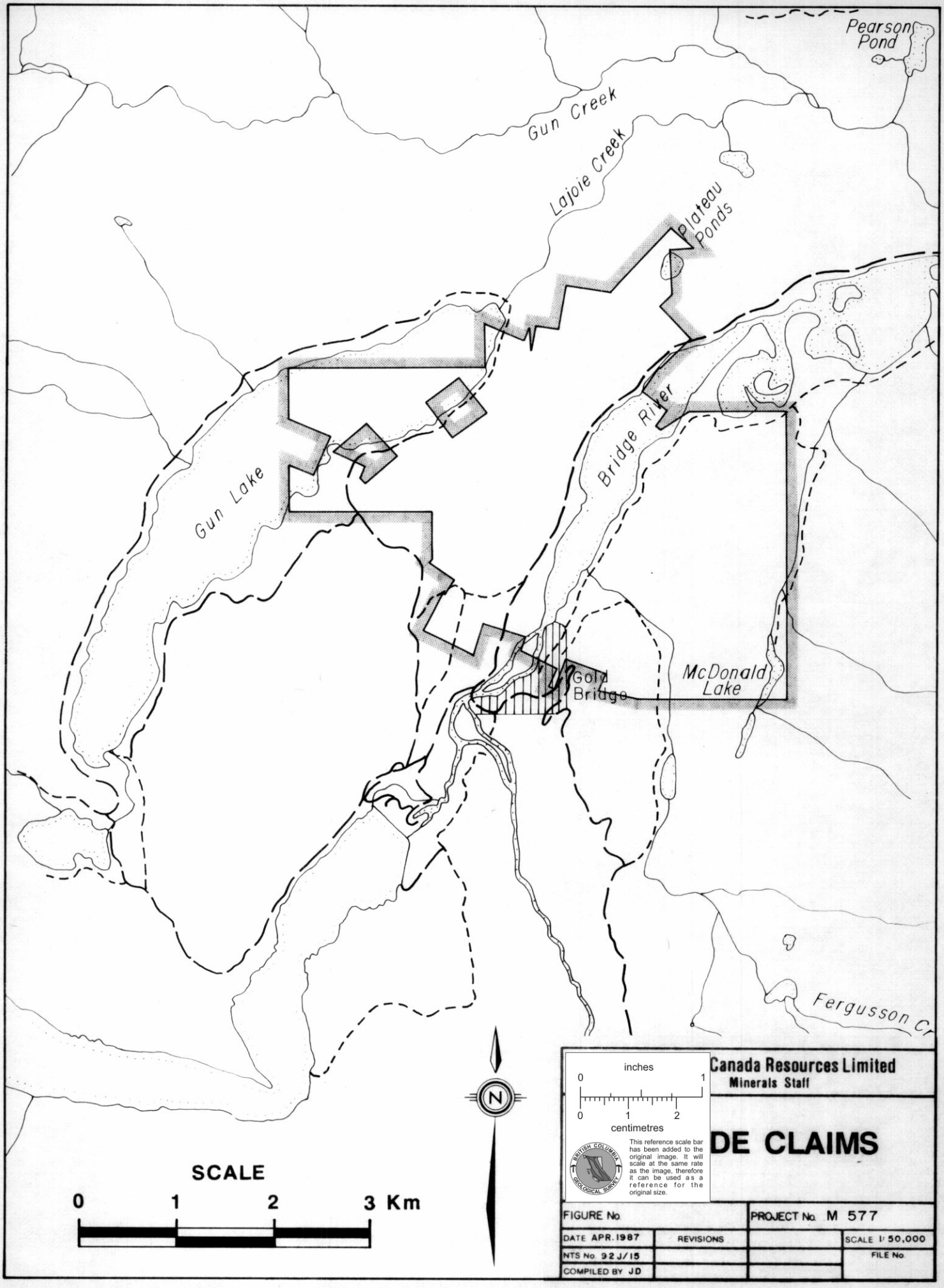
YSIDE
VO BOB ZONES
TRENCHES

inches
0 1
0 1 2
centimetres

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.

PROJECT No M-577
SCALE 1:5000
FILE No.
NTS No 92 O/13
COMPILED BY SM


SERPENTINITE
DIORITE
WH-122
WH-120
WH-121
WH-123
WH-124
WH-125
WH-126
WH-136
WH-135
WH-134
WH-132
WH-161
WH-162
T-39
T-40
T-48
88-14
88-15
88-16
88-17
88-18
88-13
88-21
88-20
88-19
MM-1
MM-2
MM-3
MM-4
MM-5
MM-6
MM-7
DDH 87-3
DDH 87-4
DDH 85-4
Pit wall is serpentinized fault trace 032/58SE
0
250m
Chevron Minerals Ltd
WAYSIDE
ITE ZONE
ENCHES
inches
centimetres
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.
PROJECT No M-577
SCALE 1:5000


Pearson Pond
Gun Creek
Lajoie Creek
Plateau Ponds
Bridge River
Gun Lake
Gold Bridge
McDonald Lake
Fergusson Cr
N
SCALE
0 1 2 3 Km
inches
0 1
0 1 2
centimetres
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.
BRITISH COLUMBIA GEOLOGICAL SURVEY
Canada Resources Limited
Minerals Staff
DE CLAIMS
FIGURE No.
PROJECT No. M 577
DATE APR. 1987
REVISIONS
SCALE 1: 50,000
NTS No. 92 J/15
FILE No.
COMPILED BY JD