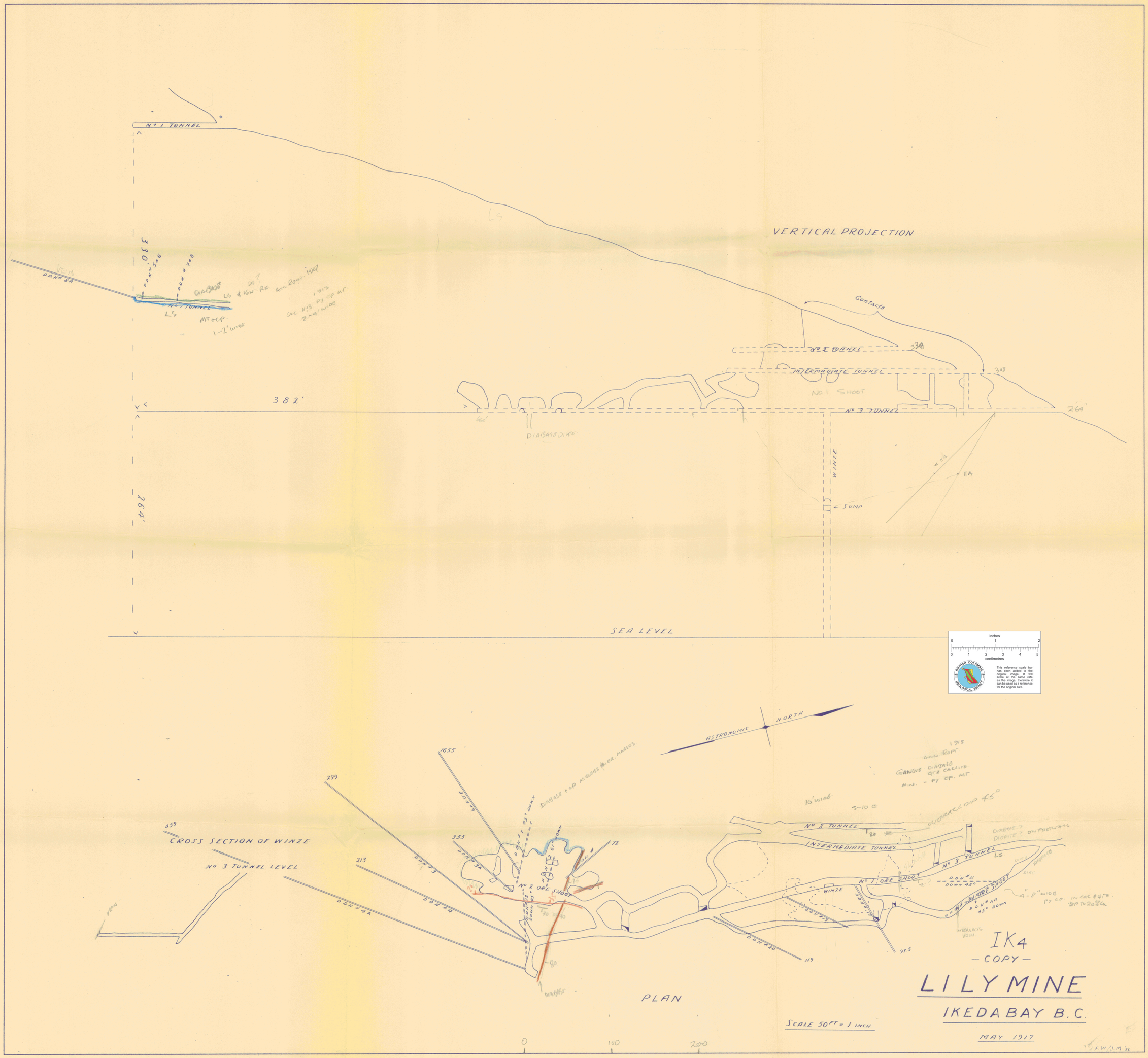
VERTICAL PROJECTION
No 1 TUNNEL
LS
330'
VEIN
DDH #8A
DDH #3A6
DDH #7A8
DIABASE
LS & IGN. RK
Ann. Rept. 1961
1913
CAL HGS BY CP MT.
2-9' WIDE
No 1 TUNNEL
LS
MT + CP.
1-2' WIDE
Contacts
No 2 TUNNEL
INTERMEDIATE TUNNEL
No 1 SHOOT
No 3 TUNNEL
382'
264'
DIABASE DIKE
WINZE
SUMP
11A
264'
SEA LEVEL
inches
centimetres
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.
ASTRONOMIC NORTH
NORTH
CROSS SECTION OF WINZE
No 3 TUNNEL LEVEL
VEIN
459
299
213
1655
355
DDH #3
DDH #4A
DDH #4
DDH #3A
DDH #1
No 2 ORE SHOOT
DIABASE + CP AS BLOCKS IN ORE. MARKED
72
DIABASE
No 2 TUNNEL
INTERMEDIATE TUNNEL
No 3 TUNNEL
No 1 ORE SHOOT
WINZE
DDH #11
DOWN 45°
DDH #11A
45° DOWN
INTERSECTS VEIN
DDH #20
119
935
10' WIDE
5-10 ft
Ann. Rept. 1913
GANGUE DIABASE QTZ CALLITE
MIN. - PY CP. MT
OLD CREEK DIP 45°
DIABASE ?
DIORITE ? ON FOOTWALL
4-8" WIDE
PY CP. IN CAL & QTZ
DIP TO 20% Cu
PLAN
SCALE 50 FT = 1 INCH
0
100
200
IK4
— COPY —
LILY MINE
IKEDA BAY B.C.
MAY 1917
F.W./J.M. '86

017291