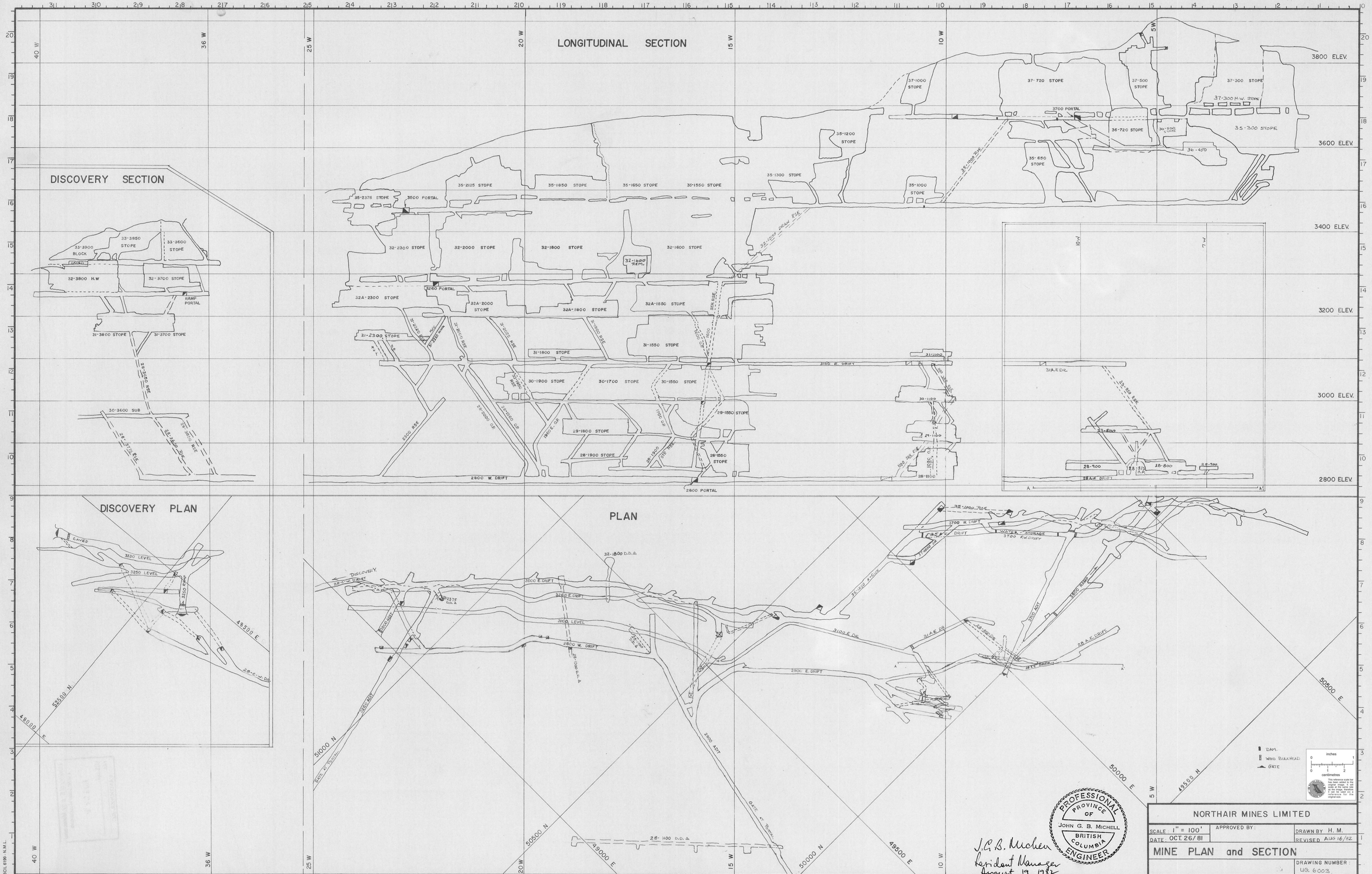
LONGITUDINAL SECTION
DISCOVERY SECTION
DISCOVERY PLAN
PLAN
3800 ELEV.
3600 ELEV.
3400 ELEV.
3200 ELEV.
3000 ELEV.
2800 ELEV.
37-1000 STOPE
37-720 STOPE
37-500 STOPE
37-300 STOPE
37-300 H.W. STOPE
3700 PORTAL
36-720 STOPE
36-300 STOPE
35-300 STOPE
36-450
35-1200 STOPE
35-650 STOPE
35-1300 STOPE
35-1000 STOPE
35-1000 RAISE
35-2125 STOPE
35-1850 STOPE
35-1650 STOPE
30-1550 STOPE
35-2375 STOPE
3500 PORTAL
32-2300 STOPE
32-2000 STOPE
32-1800 STOPE
32-1600 STOPE
32-1600 REM.
32-1000 DRAW RISE
33-3850 STOPE
33-3600 STOPE
33-3900 BLOCK
32-3800 H.W
32-3700 STOPE
RAMP PORTAL
31-3800 STOPE
31-3700 STOPE
32A-2300 STOPE
32A-2000 STOPE
32A-1800 STOPE
32A-1550 STOPE
3260 PORTAL
31-2300 STOPE
31-1800 STOPE
31-1550 STOPE
3100 E. DRIFT
31-1100
30-1900 STOPE
30-1700 STOPE
30-1550 STOPE
30-3600 SUB
29-1900 STOPE
29-1550 STOPE
28-1900 STOPE
28-1550 STOPE
2800 W. DRIFT
2800 PORTAL
30-1100
29-1100
28-1100
31A.E DR.
31-800
28-900
28-800
28-700
28-A.E DRIFT
3350 RISE
3250 RISE
3250 RAISE
3350 RAISE
3250 RAISE
3350 LEVEL
3250 LEVEL
CAVED
49500 E
52500 N
48000 E
32-1800 D.D.&
"DISCOVERY"
3300 E DRIFT
3260 E DRIFT
3100 LEVEL
2800 W. DRIFT
3100 E DR.
2800 E. DRIFT
3700 W. DRIFT
3700 E.W. DRIFT
WATER STORAGE
28-A.E. DRIFT
3800 ADIT
3900 ADIT
3100 ADIT
51000 N
50500 N
49000 E
50000 E
49500 E
50500 E
49500 N
28-1400 D.D.&
DAM.
WOOD BULKHEAD
GATE
inches
centimetres
This reference scale bar has been added to the original drawing. It will scale at the same size as the original drawing if it can be used as a reference for the original size.
PROFESSIONAL ENGINEER
PROVINCE OF BRITISH COLUMBIA
JOHN G. B. MICHELL
J.G.B. Michell
President Manager
August 19 1982
NORTHAIR MINES LIMITED
SCALE: 1" = 100'
DATE: OCT. 26/81
APPROVED BY:
DRAWN BY H. M.
REVISED AUG 16/82
MINE PLAN and SECTION
DRAWING NUMBER: UG. 6003
B.C.L. 6159 N.M.L.

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