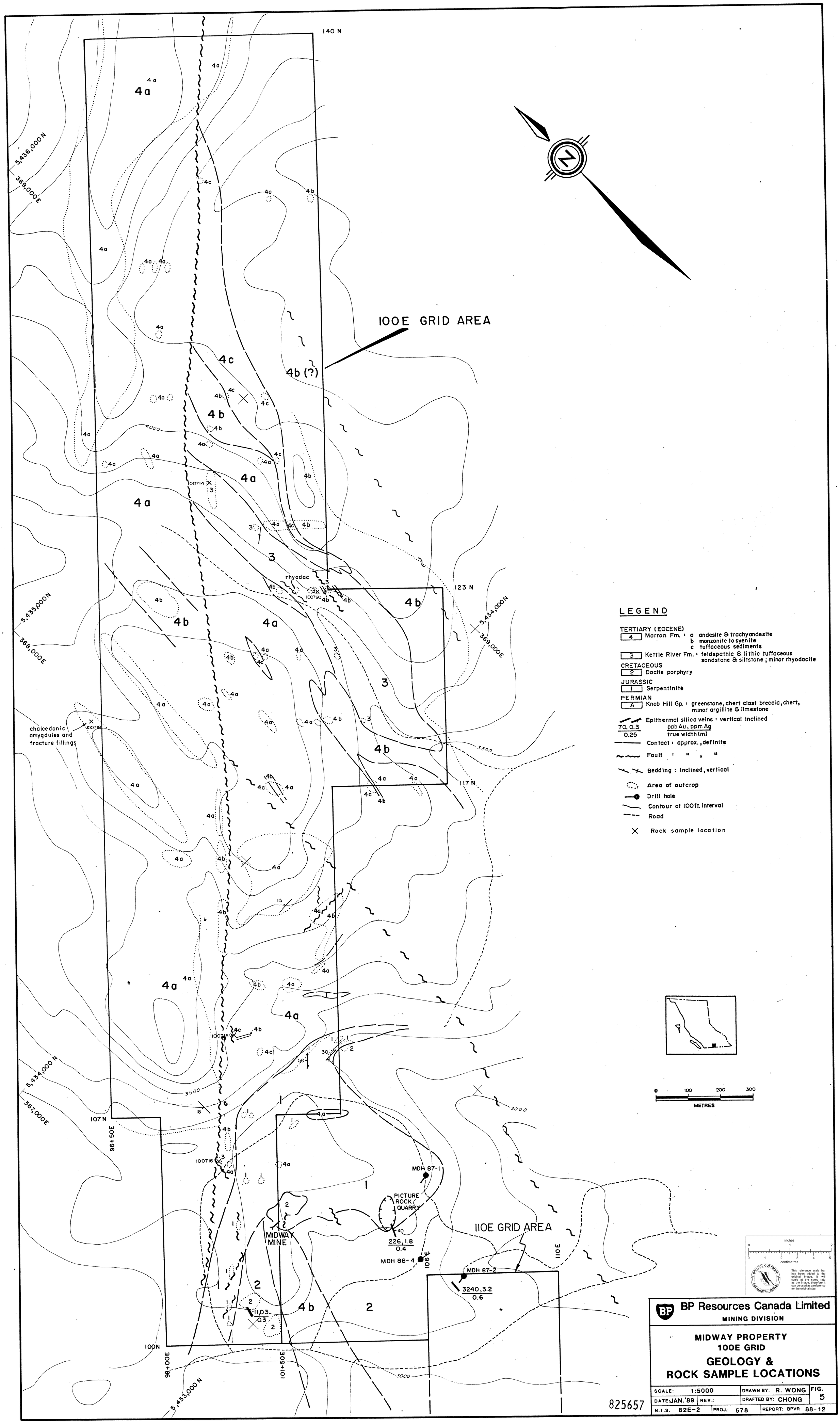
140 N
100E GRID AREA
123 N
117 N
107 N
100 N
110E GRID AREA
5,436,000 N
369,000 E
5,435,000 N
368,000 E
5,434,000 N
369,000 E
5,434,000 N
367,000 E
5,433,000 N
96+50E
98+00E
101+50E
110E
106E
chalcedonic amygdules and fracture fillings
rhyodac
PICTURE ROCK QUARRY
MIDWAY MINE
MDH 87-1
MDH 88-4
MDH 87-2
226, 1.8
0.4
3240, 3.2
0.6
11, 0.3
0.3
LEGEND
TERTIARY (EOCENE)
4 Marron Fm. : a andesite & trachyandesite
b monzonite to syenite
c tuffaceous sediments
3 Kettle River Fm. : feldspathic & lithic tuffaceous sandstone & siltstone ; minor rhyodacite
CRETACEOUS
2 Dacite porphyry
JURASSIC
1 Serpentinite
PERMIAN
A Knob Hill Gp. : greenstone, chert clast breccia, chert, minor argillite & limestone
Epithermal silica veins : vertical inclined
70, 0.3 / 0.25 — ppb Au, ppm Ag / true width (m)
Contact : approx., definite
Fault : " , "
Bedding : inclined, vertical
Area of outcrop
Drill hole
Contour at 100ft. interval
Road
Rock sample location
0 100 200 300
METRES
inches
0 1 2
0 1 2 3 4 5
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
825657
BP Resources Canada Limited
MINING DIVISION
MIDWAY PROPERTY
100E GRID
GEOLOGY &
ROCK SAMPLE LOCATIONS
SCALE: 1:5000
DRAWN BY: R. WONG
FIG. 5
DATE: JAN.'89
REV.:
DRAFTED BY: CHONG
N.T.S. 82E-2
PROJ.: 578
REPORT: BPVR 88-12