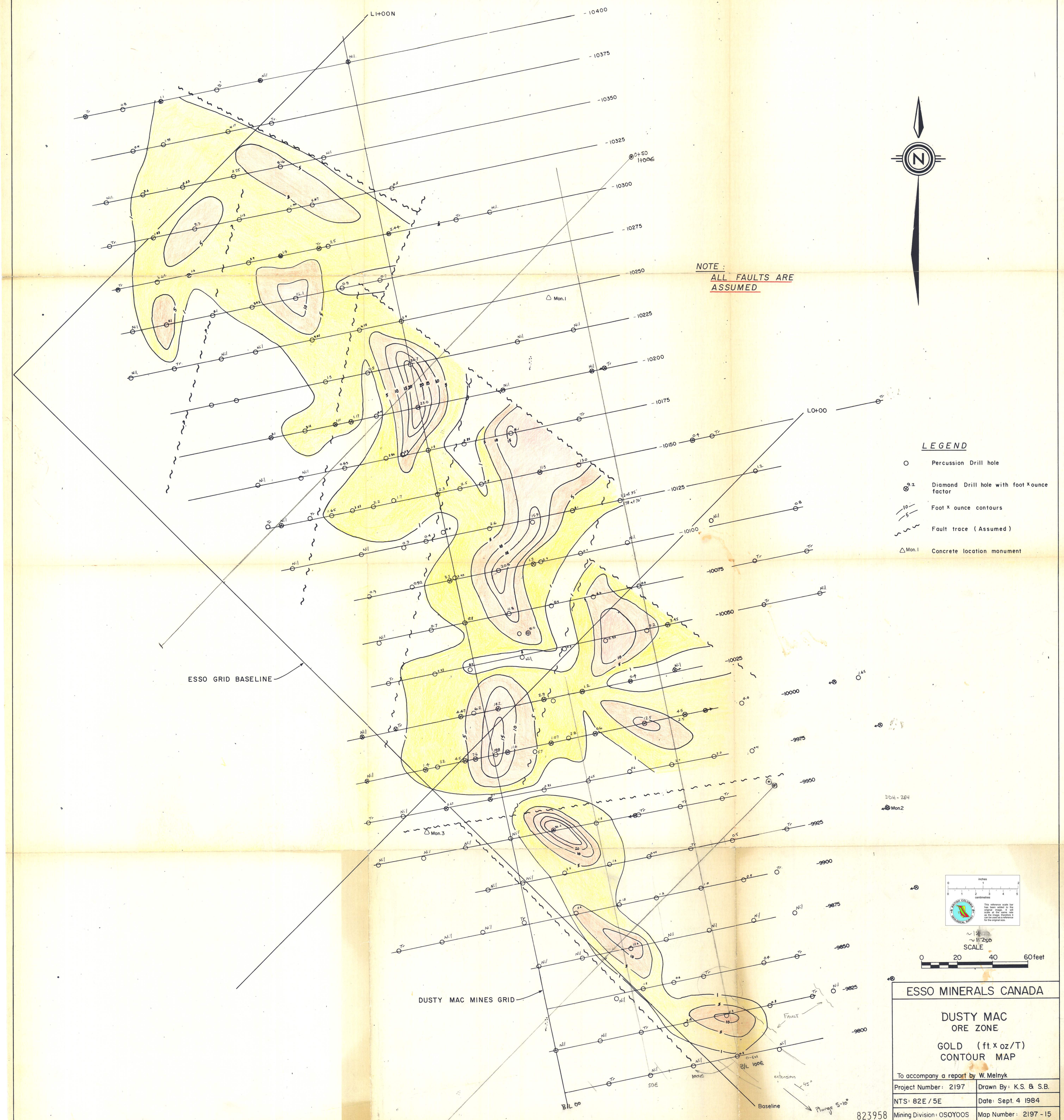
L1+00N
L0+00
0+50 1+00E
-10400
-10375
-10350
-10325
-10300
-10275
-10250
-10225
-10200
-10175
-10150
-10125
-10100
-10075
-10050
-10025
-10000
-9975
-9950
-9925
-9900
-9875
-9850
-9825
-9800
ESSO GRID BASELINE
DUSTY MAC MINES GRID
Mon.1
Mon.2
Mon.3
DDH - 264
NOTE :
ALL FAULTS ARE ASSUMED
LEGEND
Percussion Drill hole
Diamond Drill hole with foot x ounce factor
Foot x ounce contours
Fault trace (Assumed)
Mon.1 Concrete location monument
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.
~1:250
SCALE
0 20 40 60 feet
FAULT
extension
45°
Plunge S-10°
B/L 00
50E
100E
B/L 100E
Baseline
823958
ESSO MINERALS CANADA
DUSTY MAC
ORE ZONE
GOLD (ft. x oz/T)
CONTOUR MAP
To accompany a report by W. Melnyk
Project Number: 2197
Drawn By: K.S. & S.B.
NTS: 82E/5E
Date: Sept. 4 1984
Mining Division: OSOYOOS
Map Number: 2197 - 15