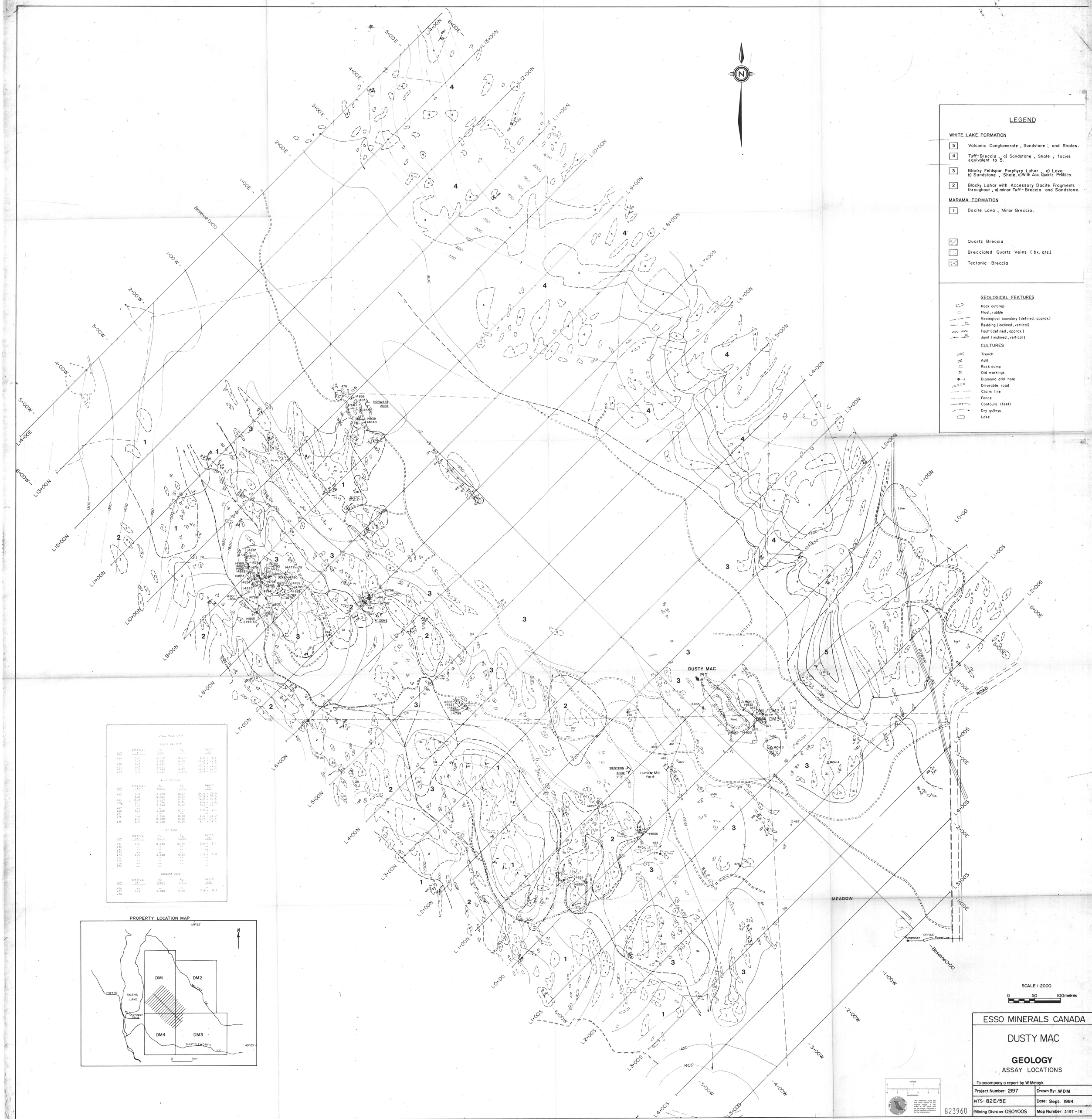
LEGEND
WHITE LAKE FORMATION
5 Volcanic Conglomerate, Sandstone, and Shales.
4 Tuff-Breccia, a) Sandstone, Shale, facies equivalent to 5.
3 Blocky Feldspar Porphyry Lahar, a) Lava b) Sandstone, Shale. c) With Acc. Quartz Pebbles.
2 Blocky Lahar with Accessory Dacite Fragments throughout, a) minor Tuff-Breccia and Sandstone.
MARAMA FORMATION
1 Dacite Lava, Minor Breccia.
Quartz Breccia
Brecciated Quartz Veins (bx. qtz.)
Tectonic Breccia
GEOLOGICAL FEATURES
Rock outcrop
Float, rubble
Geological boundary (defined, approx.)
Bedding (inclined, vertical)
Fault (defined, approx.)
Joint (inclined, vertical)
CULTURES
Trench
Adit
Rock dump
Old workings
Diamond drill hole
Driveable road
Claim line
Fence
Contours (feet)
Dry gulleys
Lake
N
Baseline 0+00
NORWEST ZONE
A' ZONE
DUSTY MAC PIT
WESTERN ZONE
Lumber Mill Yard
Lake
POWER LINE
ROAD
MEADOW
OFFICE
Bunghouse
Power Line
Pond
DM1
DM2
DM3
DM4
MON 2
MON 4
DRILL HOLE DATA
DUSTY MAC PIT
WESTERN ZONE
NORWEST ZONE
PROPERTY LOCATION MAP
119°32'
49°20'
HWY 97
SKAHA LAKE
Okanagan Falls
MILLER CK
SHUTTLEWORTH CK
0 1 km
SCALE 1:2000
0 50 100 metres
ESSO MINERALS CANADA
DUSTY MAC
GEOLOGY
ASSAY LOCATIONS
To accompany a report by W. Melnyk
Project Number: 2197
Drawn By: W D M
NTS: 82E/5E
Date: Sept. 1984
Mining Division: OSOYOOS
Map Number: 2197 - 16
823960