POST-BRECCIA DACITE PORPHYRIES, INCLUDING CROWDED PORPHYRY
BRECCIA
BRECCIA-FORMING DACITE PORPHYRY (P_3)
BETHLEHEM ~~YOUNGER~~ QUARTZ DIORITE
GUICHON ~~OLDER~~ QUARTZ DIORITE
PYRITE ZONE
OREBODIES
FAULT
55 " DIP INDICATED
" DIP STEEPER THAN 60°
JERSEY FAULT
PIERCING POINT, VERTICAL DRILL HOLE
" " INCLINED " "
FLAT UNDERGROUND DIAMOND DRILLHOLE
GEOLOGICAL LEVEL PLAN ~~OF 4600 LEVEL~~ OF THE JERSEY AND EAST JERSEY AREA ~~OREBODIES~~, ~~BETHLEHEM PROPERTY~~
~~(according to information available in 1960)~~
SCALE
100 50 0 100 200 300 400 500 FEET
12000N
11500N
11000N
10500N
5500E
6000E
6500E
7000E
7500E
8000E
11400MXC
← to portal
605NDR
605SDR
625NDR
625SDR
645NDR
645SDR
775NDR
775SDR
11700XC
B49
B52
B59
B48
B29
B11
B44
B40
B33
B46
B43
B42
B25
B39
B51
B70
Raise
B79
D120
B37
B38
B28
B35
B34
B36
B18
B10
(ends 15 feet above level)
B57
B54
B50
D74
B30
D162
D150
D149
B64
D98
B82
B74
B84
B72
D113
D134
D135
D131
N
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.
BRITISH COLUMBIA GEOLOGICAL SURVEY
010113