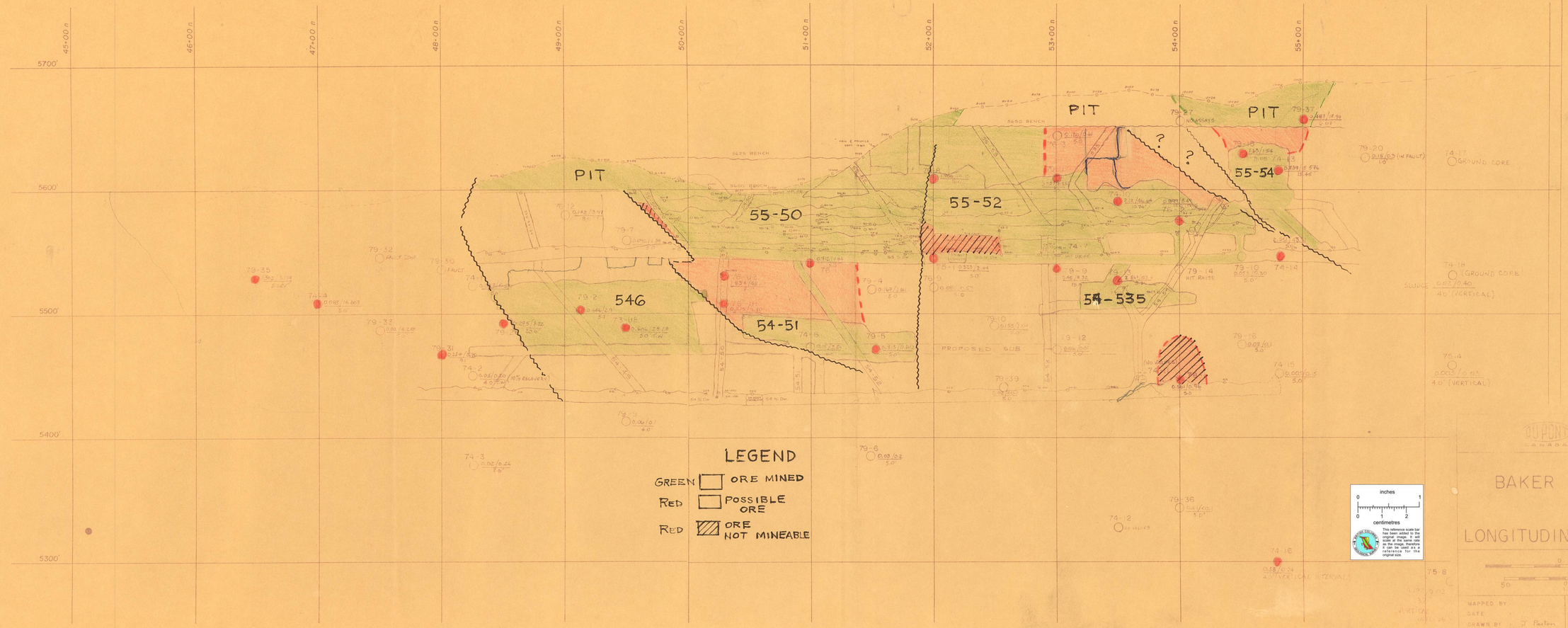
45+00 n
46+00 n
47+00 n
48+00 n
49+00 n
50+00 n
51+00 n
52+00 n
53+00 n
54+00 n
55+00 n
5700'
5600'
5500'
5400'
5300'
PIT
PIT
PIT
55-50
546
54-51
55-52
54-535
55-54
5625 BENCH
5600 BENCH
5650 BENCH
PROPOSED SUB
79-14
RIT RAISE
79-20
(IN FAULT)
74-17
GROUND CORE
74-18
(GROUND CORE)
0.07/0.40
40' (VERTICAL)
SLUICE
75-4
0.005/0.04
4.0' (VERTICAL)
74-16
0.58/0.24
4.0' (VERTICAL INTERVAL)
75-8
79-36
74-2
NO VALUES
79-37
0.481/1.94
0.04
79-27
NO ASSAYS
79-18
1.65/1.54
1.0m
74-13
0.839/0.574
0.46
79-12
0.04/0.01
5.0'
79-39
0.02/0.01
5.0'
79-16
0.02/0.01
5.0'
74-15
0.00/0.5
5.0'
79-10
0.05/0.30
5.0'
74-14
79-8
0.03/0.02
5.0'
79-9
0.06/0.01
4.0'
74-3
0.02/0.24
3.0'
79-5
0.33/0.46
5.0'
74-6
0.02/0.20
5.0'
79-4
0.02/0.01
5.0'
79-2
0.04/0.19
2.7'
74-16
0.06/0.28
2.0' (Est)
79-7
0.04/0.18
5.0'
79-12
0.142/3.97
8.0'
79-31
0.24/0.38
3.1'
74-2
0.05/0.20
4.0' (40% RECOVERY)
79-33
0.02/4.28
5.0'
79-35
0.05/3.32
5.0'
79-32
0.02/4.28
5.0'
79-35
0.05/3.78
5.0'
74-4
0.08/14.00
5.0'
79-42
FAULT ZONE
79-30
FAULT
54 N. DIP
54 N. DIP
LEGEND
GREEN ORE MINED
RED POSSIBLE ORE
RED ORE NOT MINEABLE
inches
0 1
0 1 2
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.
DIAMOND DRILL HOLES
ORE HOLE
WASTE QUARTZ HOLE
NO VEIN HOLE
MINING
PRE-1980 BREAK
SENT FOR ORE
SENT FOR WASTE
1980 BREAK
SENT FOR ORE
SENT FOR WASTE
1981 BREAK
SENT FOR ORE
SENT FOR WASTE
1982 BREAK
SENT FOR ORE
SENT FOR WASTE
BREAK FOR LATEST PERIOD
TO
SENT FOR ORE
SENT FOR WASTE
DU PONT EXPLORATION
CANADA
BAKER MINE "A" VEIN
LONGITUDINAL PROJECTION
SCALE
50 0 50 100
1 INCH = 50 FEET
MAPPED BY
DATE
DRAWN BY J. Paxton
DATE Jan 01/82
REVISED
N.T.S. No.
ACCT. No.
DRWG. No.

830589