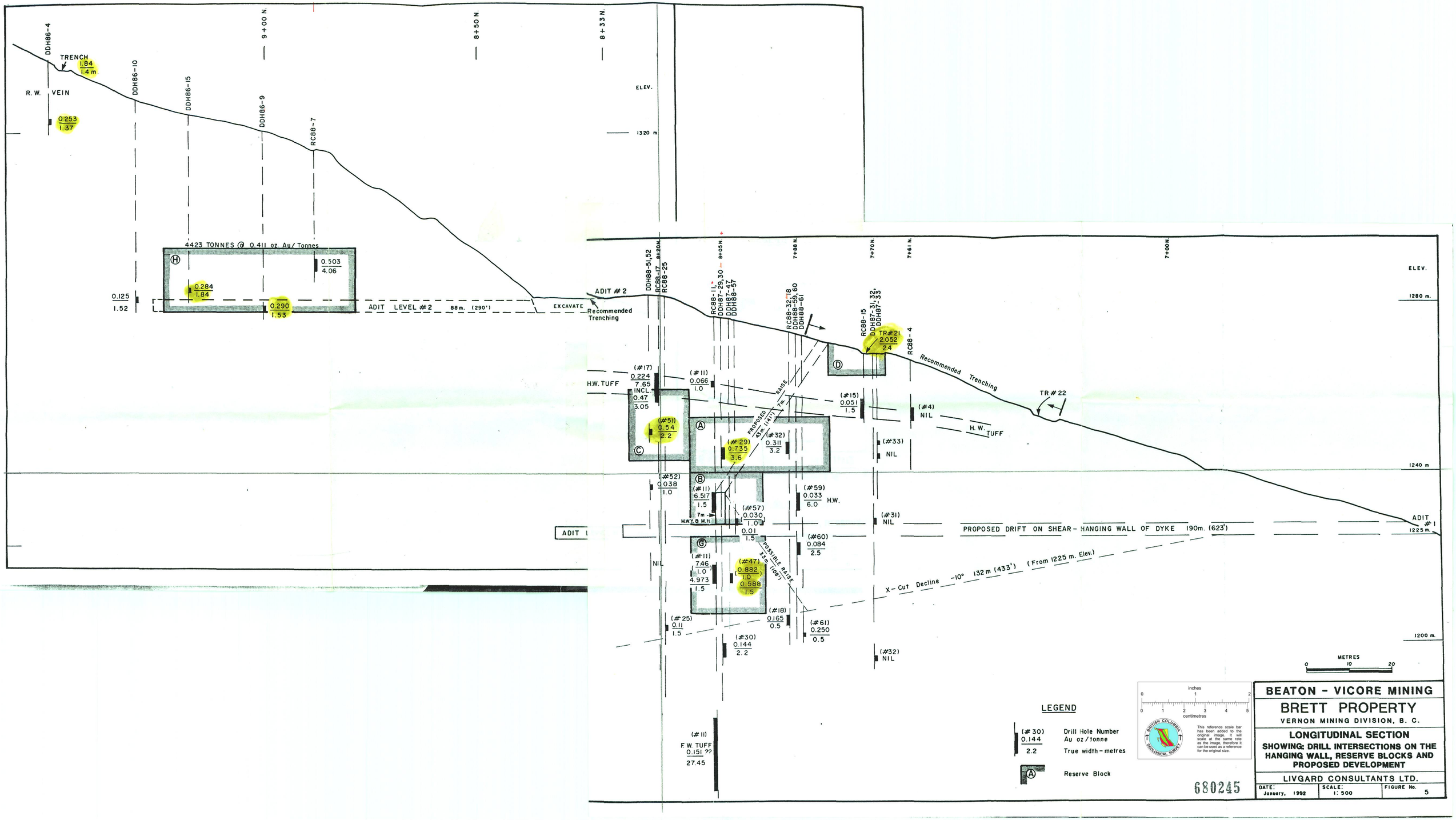
DDH86-4
TRENCH
1.84
1.4 m.
R.W. VEIN
0.253
1.37
DDH86-10
DDH86-15
DDH86-9
RC88-7
9+00 N.
8+50 N.
8+33 N.
ELEV.
1320 m.
4423 TONNES @ 0.411 oz. Au/Tonnes
0.503
4.06
0.284
1.84
0.290
1.53
0.125
1.52
ADIT LEVEL #2 88m. (290')
EXCAVATE
ADIT #2
Recommended Trenching
DDH88-51,52
RC88-17
RC88-25
8+20N.
8+05N.
RC88-11
DDH87-29,30
DDH88-57
DDH88-37
7+88N.
RC88-32,18
DDH88-59,60
DDH88-61
7+70N.
RC88-15
DDH87-31,32
DDH87-33
7+61N.
RC88-4
7+00N.
TR#21
2.052
2.4
Recommended Trenching
TR#22
ELEV.
1280 m.
1240 m.
1225 m.
1200 m.
ADIT #1
H.W. TUFF
(#17)
0.224
7.65
INCL.
0.47
3.05
(#11)
0.066
1.0
(#51)
0.54
2.2
(#29)
0.735
3.6
PROPOSED RAISE 43m (141')
7m
(#32)
0.311
3.2
(#15)
0.051
1.5
(#4)
NIL
H.W. TUFF
(#33)
NIL
(#52)
0.038
1.0
(#11)
6.517
1.5
7m
M.W.Y. & M.H.
(#57)
0.030
1.0
0.01
1.5
(#59)
0.033
6.0
H.W.
(#31)
NIL
PROPOSED DRIFT ON SHEAR-HANGING WALL OF DYKE 190m. (623')
(#60)
0.084
2.5
NIL
(#11)
7.46
1.0
4.973
1.5
(#47)
0.882
1.0
0.588
1.5
POSSIBLE RAISE 33m (108')
X-Cut Decline -10° 132 m (433') (From 1225 m. Elev.)
(#18)
0.165
0.5
(#61)
0.250
0.5
(#25)
0.11
1.5
(#30)
0.144
2.2
(#32)
NIL
(#11)
F.W. TUFF
0.151 ??
27.45
METRES
0 10 20
LEGEND
(#30)
0.144
2.2
Drill Hole Number
Au oz/tonne
True width-metres
Reserve Block
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
680245
BEATON - VICORE MINING
BRETT PROPERTY
VERNON MINING DIVISION, B. C.
LONGITUDINAL SECTION
SHOWING: DRILL INTERSECTIONS ON THE HANGING WALL, RESERVE BLOCKS AND PROPOSED DEVELOPMENT
LIVGARD CONSULTANTS LTD.
DATE: January, 1992
SCALE: 1:500
FIGURE No. 5