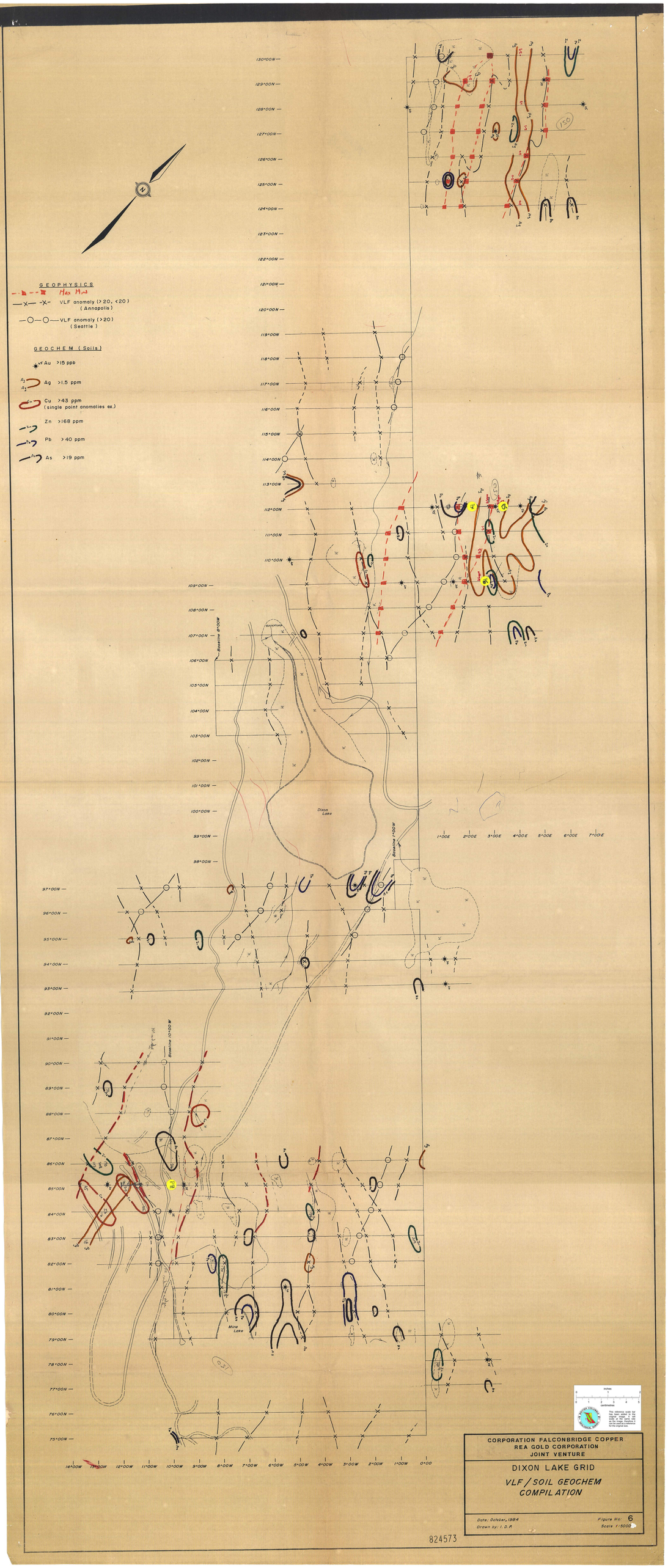
GEOPHYSICS
Max Min
VLF anomaly (>20, <20) (Annapolis)
VLF anomaly (>20) (Seattle)
GEOCHEM (Soils)
Au >15 ppb
Ag >1.5 ppm
Cu >43 ppm (single point anomalies ex.)
Zn >168 ppm
Pb >40 ppm
As >19 ppm
Baseline 8+00W
Baseline 4+00W
Baseline 10+00W
Dixon Lake
Mine Lake
1+00E 2+00E 3+00E 4+00E 5+00E 6+00E 7+00E
14+00W 13+00W 12+00W 11+00W 10+00W 9+00W 8+00W 7+00W 6+00W 5+00W 4+00W 3+00W 2+00W 1+00W 0+00
130+00N 129+00N 128+00N 127+00N 126+00N 125+00N 124+00N 123+00N 122+00N 121+00N 120+00N 119+00N 118+00N 117+00N 116+00N 115+00N 114+00N 113+00N 112+00N 111+00N 110+00N 109+00N 108+00N 107+00N 106+00N 105+00N 104+00N 103+00N 102+00N 101+00N 100+00N 99+00N 98+00N 97+00N 96+00N 95+00N 94+00N 93+00N 92+00N 91+00N 90+00N 89+00N 88+00N 87+00N 86+00N 85+00N 84+00N 83+00N 82+00N 81+00N 80+00N 79+00N 78+00N 77+00N 76+00N 75+00N
inches
centimetres
This reference scale 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.
CORPORATION FALCONBRIDGE COPPER
REA GOLD CORPORATION
JOINT VENTURE
DIXON LAKE GRID
VLF/SOIL GEOCHEM COMPILATION
Date: October, 1984
Drawn by: I. D. P.
Figure No: 6
Scale 1:5000
824573