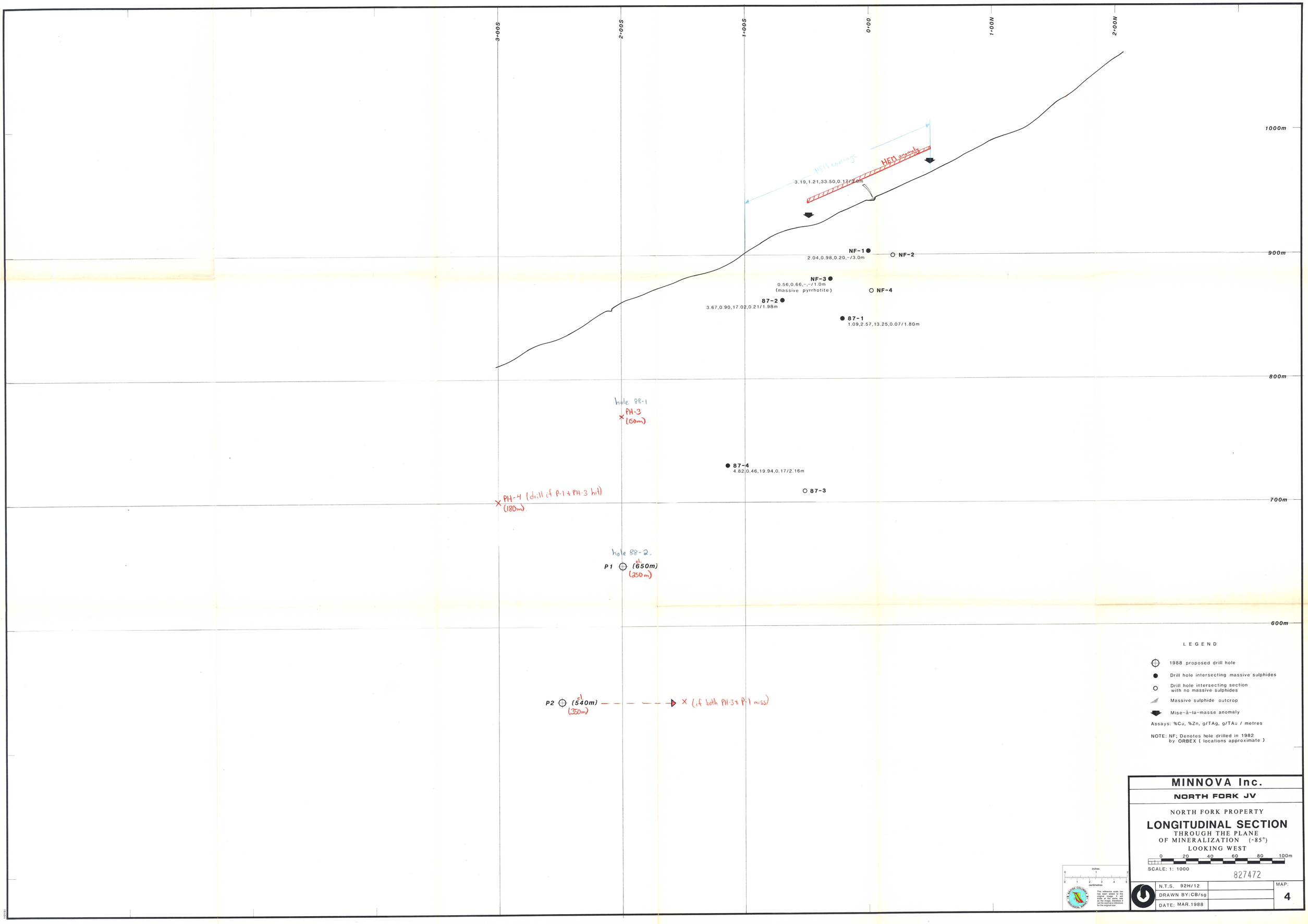
3+00S
2+00S
1+00S
0+00
1+00N
2+00N
1000m
900m
800m
700m
600m
HEM coverage
HEM anomaly
3.19,1.21,33.50,0.17/3.0m
NF-1
2.04,0.98,0.20,-/3.0m
NF-2
NF-3
0.56,0.66,-,-/1.0m
(massive pyrrhotite)
NF-4
87-2
3.67,0.90,17.02,0.21/1.98m
87-1
1.09,2.57,13.25,0.07/1.80m
hole 88-1
PH-3
(150m)
87-4
4.82,0.46,19.94,0.17/2.16m
87-3
PH-4 (drill if P-1 & PH-3 hit)
(180m)
hole 88-2
P1
(650m)
(250m)
P2
(540m)
(350m)
(if both PH-3 & P-1 miss)
LEGEND
1988 proposed drill hole
Drill hole intersecting massive sulphides
Drill hole intersecting section with no massive sulphides
Massive sulphide outcrop
Mise-à-la-masse anomaly
Assays: %Cu, %Zn, g/TAg, g/TAu / metres
NOTE: NF; Denotes hole drilled in 1982 by: ORBEX (locations approximate)
MINNOVA Inc.
NORTH FORK JV
NORTH FORK PROPERTY
LONGITUDINAL SECTION
THROUGH THE PLANE OF MINERALIZATION (-85°)
LOOKING WEST
0 20 40 60 80 100m
SCALE: 1: 1000
827472
N.T.S. 92H/12
DRAWN BY: CB/sg
DATE: MAR.1988
MAP: 4
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.