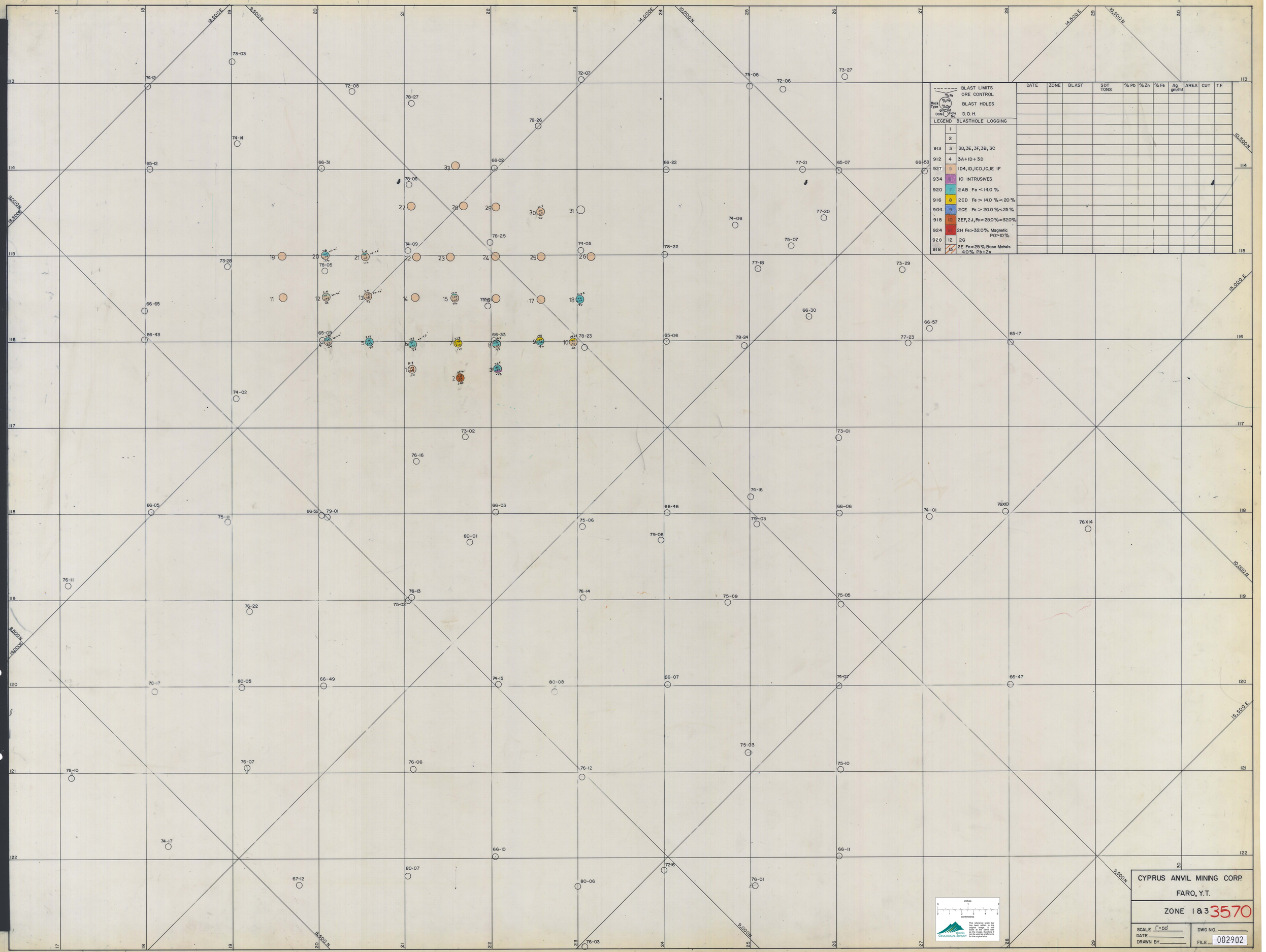
BLAST LIMITS
ORE CONTROL
BLAST HOLES
D.D.H.
LEGEND BLASTHOLE LOGGING
913 3 3D,3E,3F,3B,3C
912 4 3A+1D+3D
927 5 1D4,1D,1CD,1C,1E 1F
934 6 1O INTRUSIVES
920 7 2AB Fe < 14.0 %
916 8 2CD Fe > 14.0 %-< 20 %
904 9 2CE Fe > 20.0 %-< 25 %
918 10 2EF,2J,Fe > 25.0 %-< 32.0%
924 11 2H Fe>32.0% Magnetic PO>10%
928 12 2G
918 13 2E Fe>25% Base Metals 40% Pb+Zn
DATE
ZONE
BLAST
SDT TONS
% Pb
% Zn
% Fe
Ag gm/mt
AREA
CUT
T.F.
CYPRUS ANVIL MINING CORP.
FARO, Y.T.
ZONE 1&3 3570
SCALE 1" = 50'
DATE
DRAWN BY
DWG NO.
FILE 002902
YUKON GEOLOGICAL SURVEY
This reference scale bar has been added to the original image. It will not scale at the same rate as the image, therefore it should only be used as a reference for the original size.