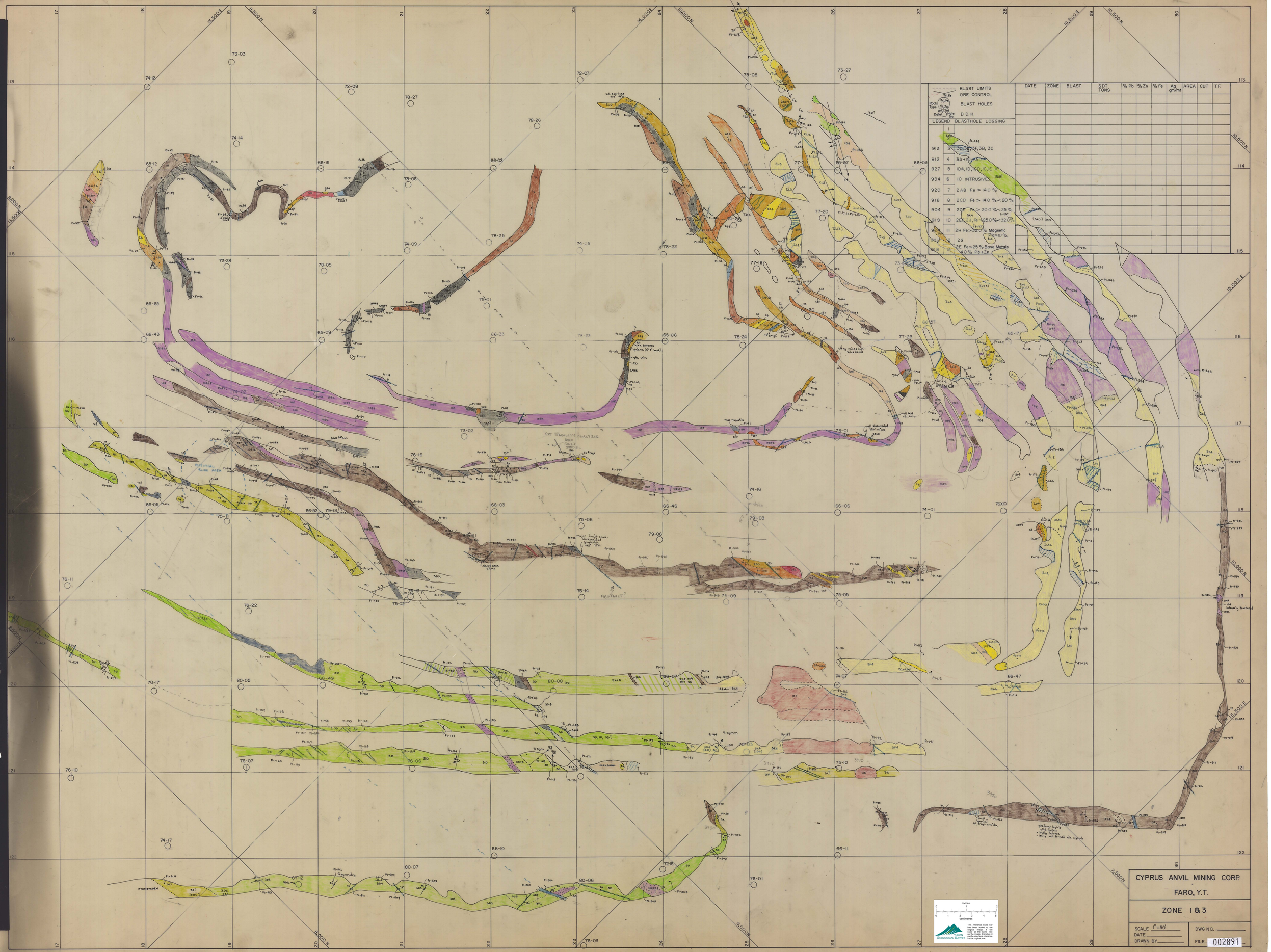
BLAST LIMITS
ORE CONTROL
BLAST HOLES
D D H
LEGEND BLASTHOLE LOGGING
913 3 3D, 2B, 2F, 3B, 3C
912 4 3A + 1D
927 5 1D4, 1D, 1CD, 1C, 1E
934 6 1D INTRUSIVES
920 7 2AB Fe < 14.0 %
916 8 2CD Fe > 14.0 % < 20 %
904 9 2CE Fe > 20.0 % < 25 %
918 10 2EF, 2J, Fe > 25.0 % < 32.0 %
11 2H Fe > 32.0 % Magnetic
12 2G
2E Fe > 25 % Base Metals
4.0 % Pb + Zn
DATE
ZONE
BLAST
SDT TONS
% Pb
% Zn
% Fe
Ag gm/mt
AREA
CUT
T.F
POTENTIAL SLIDE AREA
PIT STABILITY ANALYSIS
FARO FAULT
CYPRUS ANVIL MINING CORP.
FARO, Y.T.
ZONE 1 & 3
SCALE 1" = 50'
DATE
DRAWN BY
DWG NO.
FILE 002891
YUKON GEOLOGICAL SURVEY