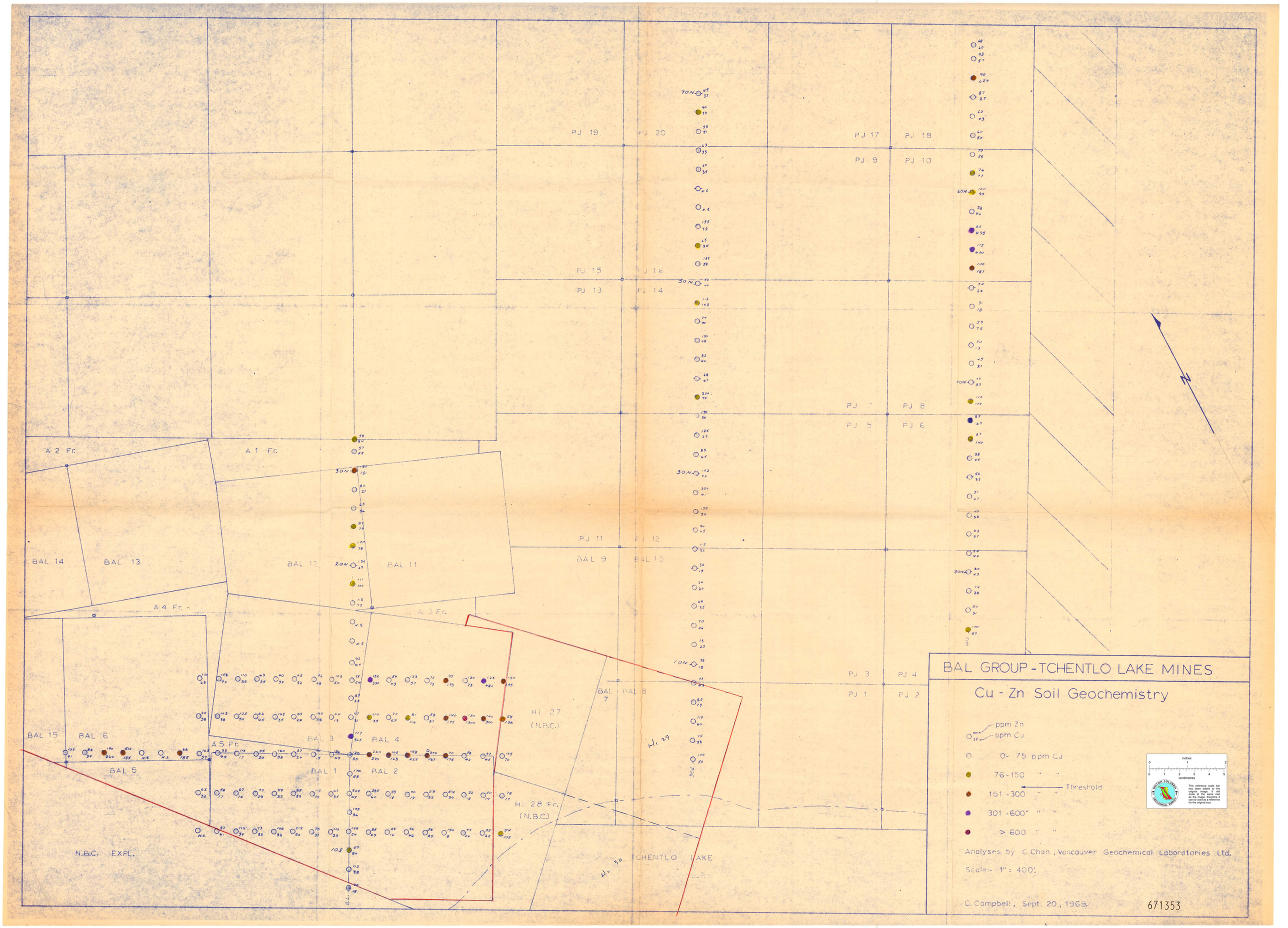
BAL GROUP - TCHENTLO LAKE MINES
Cu - Zn Soil Geochemistry
ppm Zn
ppm Cu
0- 75 ppm Cu
76 - 150 " "
151 - 300 " "
Threshold
301 - 600 " "
> 600 " "
Analyses by C.Chun, Vancouver Geochemical Laboratories Ltd.
Scale:- 1" = 400'.
C. Campbell, Sept. 20, 1969.
671353
inches
centimetres
This reference scale bar has been added to the original image. It will scale at the same rate as the original, therefore it can be used as a reference for the original size.
BRITISH COLUMBIA GEOLOGICAL SURVEY
PJ 19
PJ 20
PJ 17
PJ 18
PJ 9
PJ 10
PJ 15
PJ 16
PJ 13
PJ 14
PJ 7
PJ 8
PJ 5
PJ 6
PJ 11
PJ 12
PJ 3
PJ 4
PJ 1
PJ 2
A 2 Fr.
A 1 Fr.
A 4 Fr.
A 3 Fr.
A 5 Fr.
BAL 14
BAL 13
BAL 12
BAL 11
BAL 9
BAL 10
BAL 7
BAL 8
BAL 15
BAL 6
BAL 5
BAL 3
BAL 4
BAL 1
BAL 2
HI 27 (N.B.C.)
HI 28 Fr. (N.B.C.)
HI 29
HI 30
N.B.C. EXPL.
TCHENTLO LAKE
70N
60N
50N
40N
30N
20N
10N