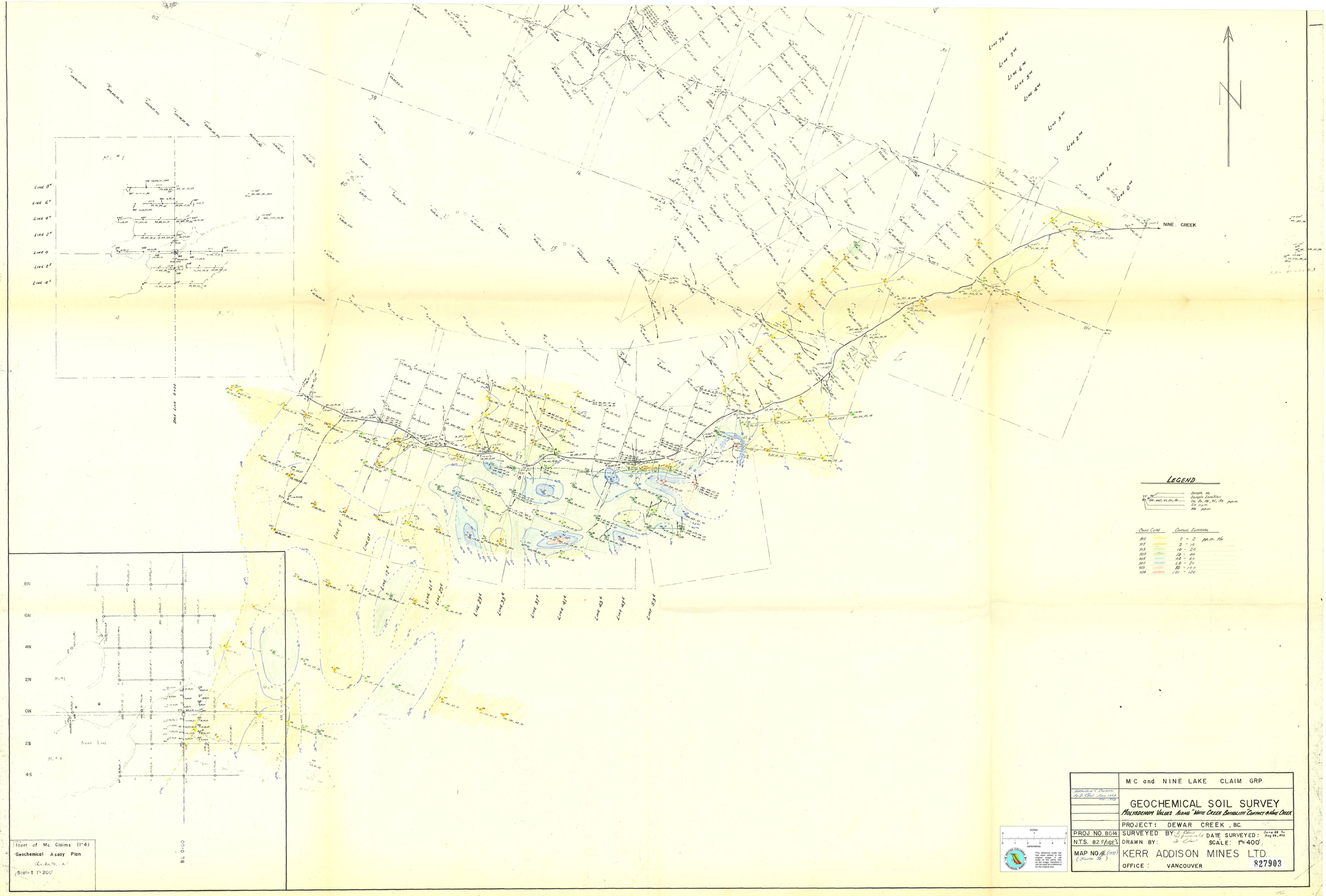
NINE CREEK
LINE 8W
LINE 6W
LINE 4W
LINE 2W
LINE 0
LINE 2E
LINE 4E
BAR LINE 0+00
LINE 7A W
LINE 7W
LINE 6W
LINE 5W
LINE 4W
LINE 3W
LINE 2W
LINE 1W
LINE 0W
LINE 9E
LINE 13E
LINE 17E
LINE 21E
LINE 25E
LINE 29E
LINE 33E
LINE 37E
LINE 41E
LINE 45E
LINE 49E
LINE 53E
6N
6N
4N
2N
0N
2S
4S
Mc #1
Mc #4
Nine Line
BL 0+00
Inset of Mc Claims (1-4)
Geochemical Assay Plan
(Cu, Zn, Pb, Ni)
Scale: 1" = 200'
LEGEND
Sample No.
Sample Location
Cu, Zn, Pb, Ni, Mo ppm.
Zn ppm.
Mo ppm
Class Code
Contour Interval
905 0 - 2 ppm. Mo
907 2 - 10
903 10 - 20
909 20 - 40
905 40 - 60
902 60 - 80
926 80 - 100
908 101 - 120
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.
MC and NINE LAKE CLAIM GRP.
GEOCHEMICAL SOIL SURVEY
MOLYBDENUM VALUES ALONG "WHITE CREEK BATHOLITH" CONTACT @ NINE CREEK
PROJECT: DEWAR CREEK, BC.
PROJ NO. BC14
N.T.S. 82 F/16E's
MAP NO. 4E (1972) (South ½)
SURVEYED BY: J. Chow, G. Greenwald
DATE SURVEYED: June 26 to Aug 26, 1972
DRAWN BY: J. Chow
SCALE: 1" = 400'
KERR ADDISON MINES LTD.
OFFICE: VANCOUVER
827903