George Cressy, Jr. and
C K N Exploration and
Development Co. Ltd. (N.P.L.)

NIK
Claim Group
Merritt, B.C.

Fig. 2
Magnetic Contours

Scale
1 in. = 400 ft.

Grid lines numbered in feet N of Base Line.
Stations numbered in feet E and W of the Base Line.
Contours numbered in hundreds of gammas.
Contour interval = 100 gammas.
Claims: NIK #5 & NIK #6.

Base Line

Line 6000 N.
Line 5700 N.
Line 5400 N.
Line 5100 N.
Line 4800 N.
Line 4500 N.
Line 4200 N.
Line 3900 N.
Line 3600 N.
Line 3300 N.
Line 3000 N.
Line 2700 N.
Line 2400 N.
Line 2100 N.
Line 1800 N.
Line 1500 N.
Line 1200 N.
Line 900 N.
Line 600 N.
Line 300 N.
Line 0

1400 W. 1200 W. 1000 W. 800 W. 600 W. 400 W. 200 W. Base Line 200 E. 400 E. 600 E. 800 E. 1000 E. 1200 E. 1400 E.

NIK #1
NIK #2
NIK #3
NIK #4
NIK #5
NIK #6
NIK #7
NIK #8
NIK #9
NIK #10
NIK #11
NIK #12

LINE POST 300' WEST

G.C. 1

Copper showing
Copper showing
Copper showing
Trench
Copper vein
Trench
Copper vein
Copper showing
Copper showing

DRILLED & PLANNED
4 DDH
1 DDH veins

N (Geog.)

To accompany geophysical report by Sherwin T. Kelly, P.Eng., geophysicist and geologist on the Nik group of mineral claims, Nicola Lake, Nicola Mining Division, B.C. dated July 12, 1971.

inches
0 1 2
0 1 2 3 4 5
centimetres
BRITISH COLUMBIA GEOLOGICAL SURVEY
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.

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