N

ROGER LAKE ROAD LINE FROM TP 31 N TO 88 S.E.

ROGER LAKE

TOTE ROAD

120°-54' W

51°53'30"N

EAGLE CREEK

B.M. 12 N

TP. 31N

B.M."A" ELEV. 3500'

B.M."B" ELEV. 3400'

C 13 N

B.M. 10 N ELEV. 3420'

C 7 N

STRIKE OR TREND OF MINERAL 325°-145°

B.M."C" ELEV. 3400

C 7 S

B.M. 10 S

C 12 S

TP. 27

B.M."D" ELEV. 3400' TP. 24

B.M."E" ELEV. 3410' TP. 20

B.M."F" ELEV. 3540' TP. 16

B.M."G" ELEV. 3100' POST 90 S

30 W LINE "A" WEST — LINE "A" EAST 35

38 W LINE "B" WEST — LINE "B" EAST 34 E

41 W LINE "C" WEST — LINE "C" EAST 41 E

34 W SOUTH LINE 1 WEST — SOUTH LINE 1 EAST 26 E

38 W SOUTH LINE 2 WEST — SOUTH LINE 2 EAST 27 E

32 W SOUTH LINE 3 WEST — SOUTH LINE 3 EAST 17 E

46 W SOUTH LINE 4 WEST — SOUTH LINE 4 EAST 17 E

48 W SOUTH LINE 5 WEST — SOUTH LINE 5 EAST 10 E

SOUTH LINE 6 EAST 10 E

30 W SOUTH LINE "E" — 21 E

14 W SOUTH LINE "F" — 20 E

MAIN ROAD SOUTH LINE FROM B.M. 12 N. TO 90 S

HAWKINS LAKE

EAGLE CR CANIM LAKE

GEOCHEM COPPER.

FAULT OR SHEAR

CONTACT

WORK COMPLETED DEC. 1979

BOVILLE RESOURCES LTD.
VANCOUVER, B.C.

ROBINSON PROPERTY.
CANIM LAKE AREA, CLINTON M.D., B.C.
GEOPHYSICAL & GEOCHEMICAL SURVEY INTERPRETATION

SCALE 0 50 100 200 300 400 METRES

BY: J. S. CARTER. | SCALE: 1" = 400' | DATE: DEC. 1979. | DWG NO. 1250 PR 3

NTS 92-P-15

This reference scale bar has been added to the original drawing. It is to scale, at the same ratio as the image, therefore it can be used as a reference for the original size.

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