



Geological Survey of Canada logo
A quantitative gamma-ray spectrometric and aeromagnetic airborne geophysical survey of the Bonaparte Lake area, British Columbia...
Gamma-ray Spectrometric Data
The airborne gamma-ray measurements were made with an Exploranium GR820 gamma-ray spectrometer using nine 102 x 102 x 406 mm NaI (Tl) crystals...
Magnetic Data
The magnetic field was sampled 10 times per second using a split-beam cesium vapour magnetometer...
References/Références
Hood, P.J. (1965). Gradient measurements in aeromagnetic surveying. Geophysics, 30, 891-902.

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GEOPHYSICAL SERIES / SÉRIE GÉOPHYSIQUE
CANIM LAKE 92 P/15
BRITISH COLUMBIA / COLombie-BRITANNIQUE
Authors: Dumont, R., Potvin, J., Carson, J.M., Harvey, B.J.A., Coyle, M., Shives, R.B.K., and Ford, K.L.
BONAPARTE LAKE EAST GEOPHYSICAL SURVEY
LÉVE GEOPHYSIQUE BONAPARTE LAKE EAST
FIRST VERTICAL DERIVATIVE OF THE MAGNETIC FIELD
DÉRIVÉE PREMIÈRE VERTICALE DU CHAMP MAGNÉTIQUE
Scale 1:50 000 - Échelle 1/50 000
OPEN FILE DOSSIER PUBLIC 5494
2007

NATIONAL TOPOGRAPHICAL SYSTEM REFERENCE AND GEOGRAPHICAL MAP INDEX
SYMBOLS PLANIMÉTRIQUES
Planimetric Symbols: Topographic contour, Drainage, Roads, Culture, Railways, Flight lines, fiducial.
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