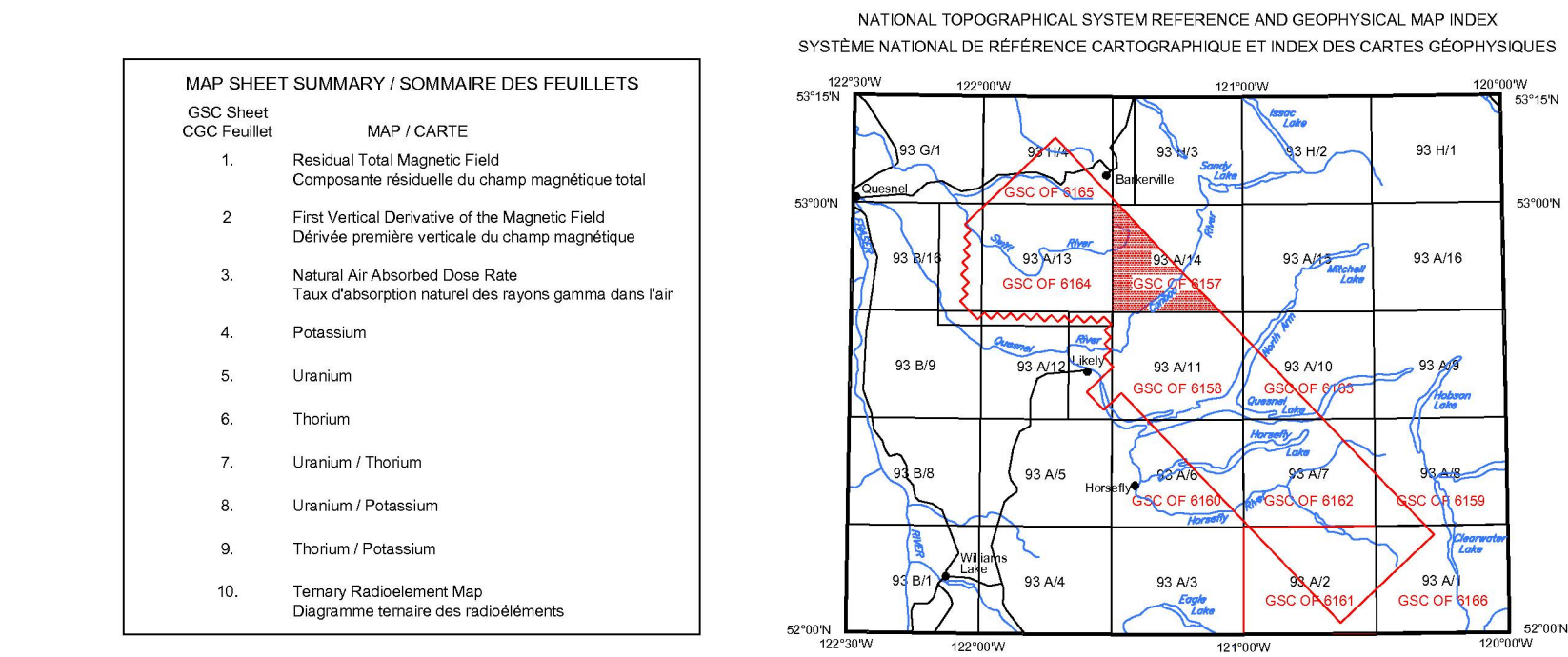


ABORNE GEOPHYSICAL SURVEY, LIKELY, BRITISH COLUMBIA
A quantitative gamma-ray spectrometric and aeromagnetic helicopter-borne geophysical survey of the Likely area, British Columbia, was completed by Fugro Airborne Surveys. The survey was flown from July 31st, 2008 to February 10th, 2009 using an Asler 502 (C-GSRF) and from October 1st to November 3rd, 2009 using an Asler 500 (C-GYR).

Legend table with two columns: 'Isomagnetic lines' and 'Lignes isomagnétiques'. It lists values like 100 nT, 25 nT, 5 nT and symbols for drainage, roads, railways, and flight lines.



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GSC OPEN FILE 6157 / DOSSIER PUBLIC 6157 DE LA CGC
GEOPHYSICAL SERIES / SÉRIE DES CARTES GÉOPHYSIQUES
NTS 93 A/14 / SNRC 93 A/14
AIRBORNE GEOPHYSICAL SURVEY LIKELY BRITISH COLUMBIA
LEVÉ GÉOPHYSIQUE AÉROPORTÉ LIKELY COLOMBIE-BRITANNIQUE
RESIDUAL TOTAL MAGNETIC FIELD
COMPOSANTE RÉSIDUELLE DU CHAMP MAGNÉTIQUE TOTAL

Authors: Dumont R., Carson, J. M. and Harvey, B.J.A.
Date acquisition, compilation and map production by: Fugro Airborne Surveys, Toronto, Ontario.
Scale 1:50 000 - Echelle 1:50 000
Location map - Carte de localisation



Recommended citation: Dumont, R., Carson, J. M. and Harvey, B.J.A., 2009. Geophysical Series, NTS 93 A/14, Airborne Geophysical Survey Likely, British Columbia, Geological Survey of Canada, Open File 6157, scale 1:50 000.
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