

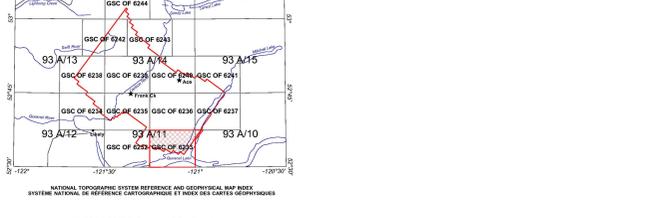
INTRODUCTION
This map was compiled from data acquired during an airborne electromagnetic survey carried out by FUGRO AIRBORNE SURVEYS using two HeiGEOTEM® time domain electromagnetic (EM) systems...

RESIDUAL MAGNETIC FIELD MAP
The magnetic data were corrected for diurnal variations, leveled to the control lines and interpolated onto a regular 50 metre grid...

EM ANOMALIES
The EM anomalies identified on the map correspond to the peak of the measured response measured from the dBZ Z component. The coding of the symbols reflects the number of channels detected above the background...

ISOMAGNETIC LINES
LIGNES ISOMAGNÉTIQUES
50 nT, 10 nT, 2 nT, Magnetic Depression, Depression magnétique

PLANIMETRIC SYMBOLS
SYMBOLS PLANIMÉTRIQUES
Roads, Railway, Power Line, Drainage, Routes, Chemin de fer, Ligne de transport d'énergie, Drainage



This airborne geophysical survey and the production of this map were funded by the Geoscience for Mountain Pine Beetle Program of the Earth Sciences Sector.

Digital versions of this map can be downloaded, at no charge, from Natural Resources Canada's Geoscience Data Repository (MIRAGE) at http://mirage.nrcan.gc.ca/

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GSC OPEN FILE 6233 / DOSSIER PUBLIC 6233 DE LA CGC

TIME DOMAIN ELECTROMAGNETIC ANOMALIES / ANOMALIES ÉLECTROMAGNÉTIQUES DANS LE DOMAINE DU TEMPS

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HeiGEOTEM® SURVEY OF CARIBOO LAKE / LEVÉ HEIGEOTEM® DE CARIBOO LAKE

Parts of NTS / Parties des SNRC
93 A/10 SW, 93 A/11 SE
BRITISH COLUMBIA / COLOMBIE-BRITANNIQUE

Scale 1:20 000 - Échelle 1/20 000

Administrative information including Open File 6233, author details, and a small map of the survey area.