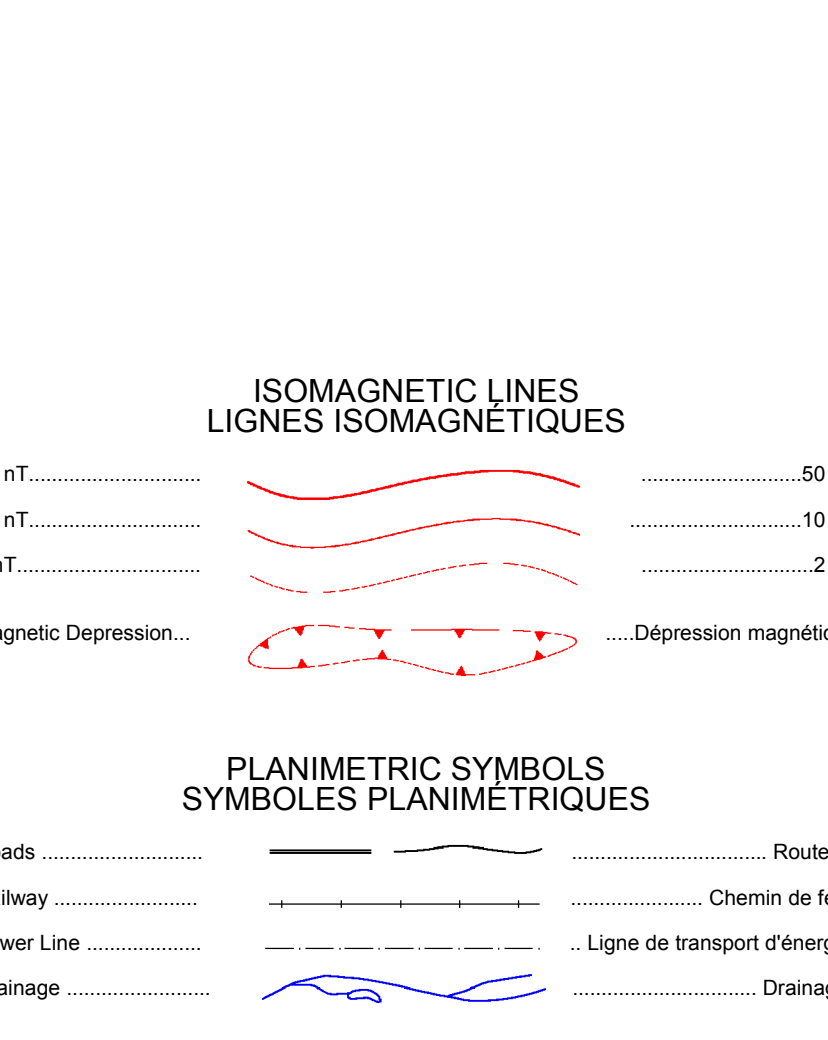


INTRODUCTION, RESIDUAL MAGNETIC FIELD MAP, APPARENT CONDUCTANCE, EM DECAY CONSTANT, FIRST VERTICAL DERIVATIVE OF THE MAGNETIC FIELD, EM ANOMALIES, EM SYSTEM PARAMETERS, NOTES DESCRIPTIVES.

Table with 3 columns: Anomaly / Anomalie, Symbol / Symbole, and Remarks / Commentaires.



This airphoto geophysical survey and the production of this map were funded by Geoscience BC, Natural Resources Canada's Strategic Geoscience Initiative (SGI), Open Resources Data, and Subarctic Minerals Inc.

The grey areas correspond to elevations above the height above ground of the EM system... The white areas correspond to elevations below the height above ground of the EM system...

Les zones en gris correspondent à des valeurs positives de la hauteur du terrain... Les zones en blanc correspondent à des valeurs négatives de la hauteur du terrain...

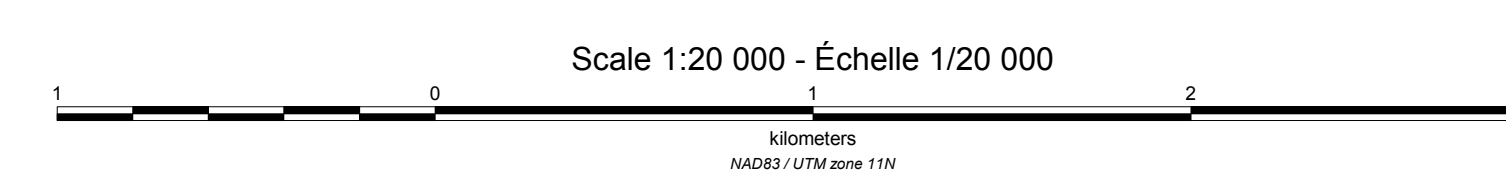
Digital version of this map can be downloaded... This map was produced as part of the British Columbia TSO and Corridor Program and is a contribution to the Strategic Geoscience Initiative (SGI) Program of the Earth Sciences Center.

TIME DOMAIN ELECTROMAGNETIC ANOMALIES ANOMALIES ÉLECTROMAGNÉTIQUES DANS LE DOMAINE DU TEMPS

HEIGEMT@M SURVEY OF KOOTENAY ARC LEVÉ HEIGEMT@M DE KOOTENAY ARC Part of NTS / Partie du SNRC 82 F16 BRITISH COLUMBIA / COLOMBIE-BRITANNIQUE

Author: R. Dumont Data acquisition, compilation and map production by Fugro Airborne Surveys, Ottawa, Ontario.

Auteur: R. Dumont L'acquisition, la compilation des données ainsi que la production des cartes furent effectuées par Fugro Airborne Surveys, Ottawa, Ontario.



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Map location and contact information for the Geological Survey of Canada.