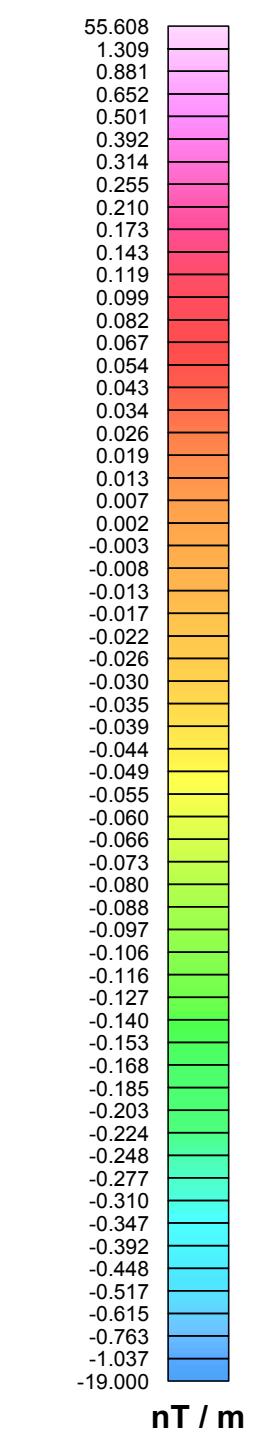
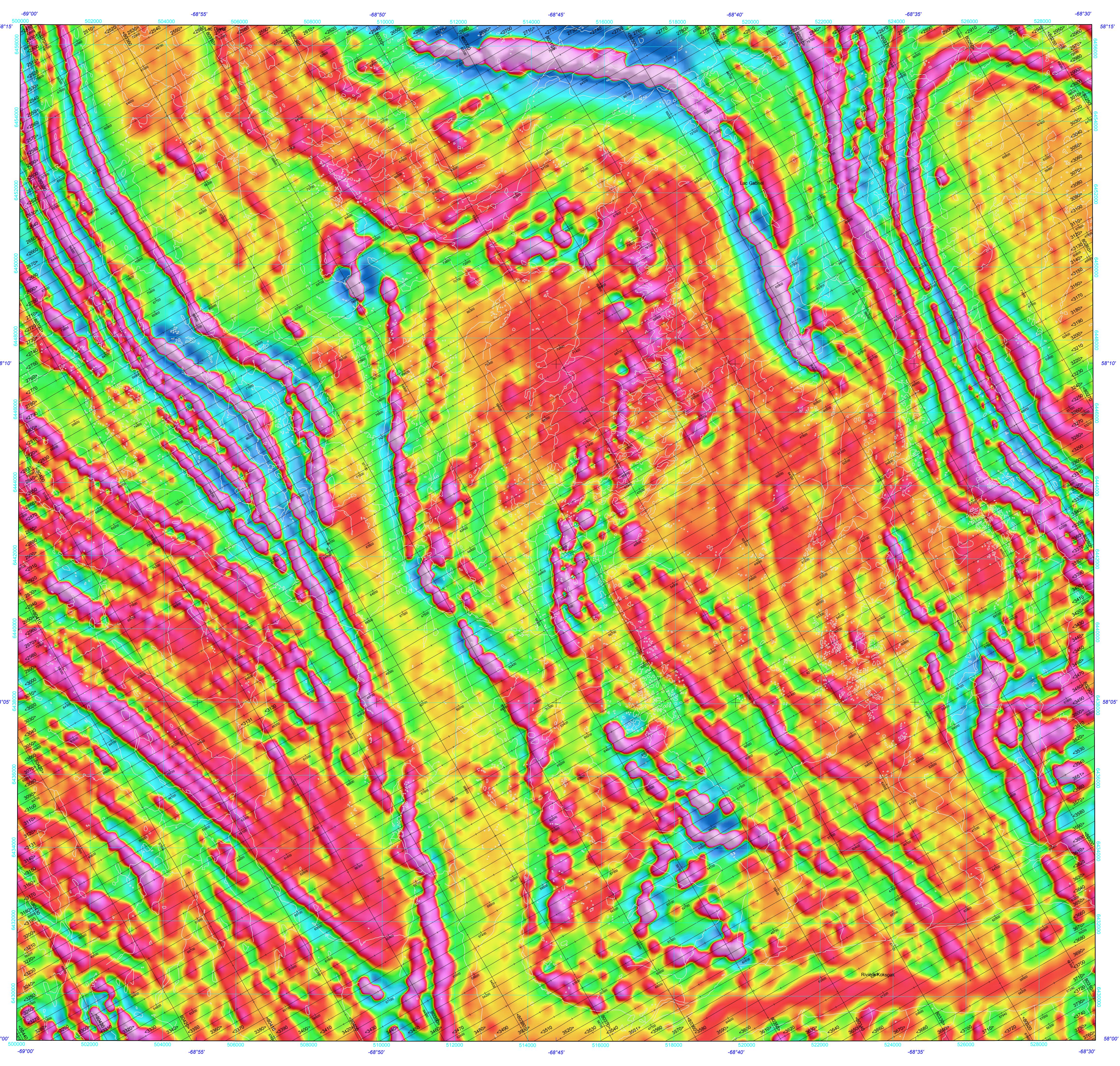




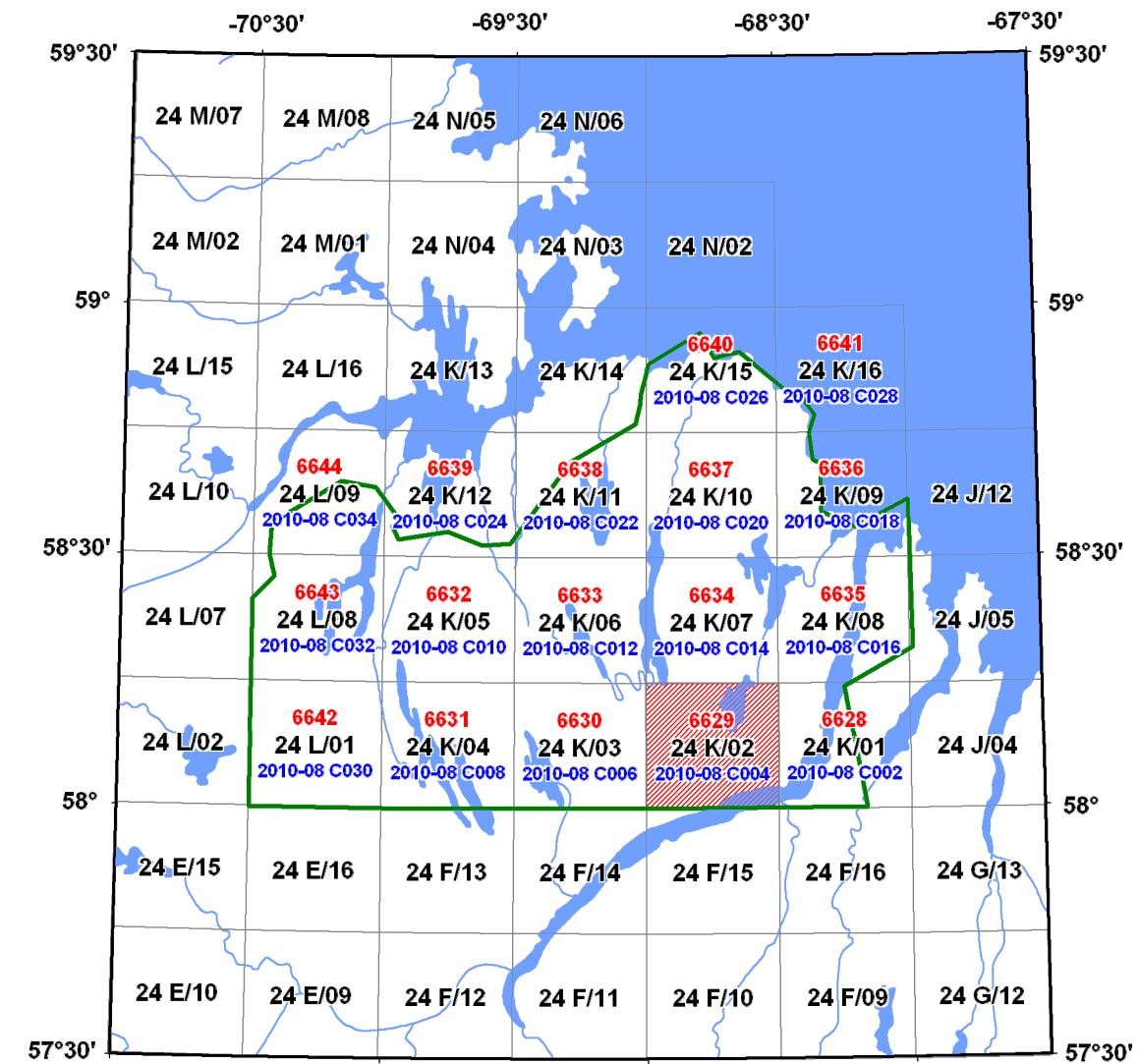
SÉRIE DES CARTES GÉOPHYSIQUES

DÉRIVÉE PREMIÈRE VERTICALE DU CHAMP MAGNÉTIQUE



## SYMBOLES PLANIMÉTRIQUES

Drainage		Drainage
Route		.... Road
Edifice		Building
Ligne de vol		Flight line

Numéros de dossiers publics de la CGC : en rouge - GSC Open File Numbers in Red  
Numéros de DP du Québec : en bleu - Quebec DP numbers in blueSYSTÈME NATIONAL DE RÉFÉRENCE CARTOGRAPHIQUE ET INDEX DES CARTES GÉOPHYSIQUES  
NATIONAL TOPOGRAPHIC SYSTEM REFERENCE AND GEOPHYSICAL MAP INDEX

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DOSSIER PUBLIC 6629 DE LA CGC / GSC OPEN FILE 6629  
MINISTÈRE DES RESSOURCES NATURELLES ET DE LA FAUNE DU QUÉBEC, DP 2010-08

## SÉRIE DES CARTES GÉOPHYSIQUES / GEOPHYSICAL SERIES

LEVÉ MAGNÉTIQUE AÉROPORTÉ DE LA RÉGION DE LA BAIE D'UNGAVA, QUÉBEC  
AIRBORNE MAGNETIC SURVEY OF THE UNGAVA BAY AREA, QUEBEC

SNRC 24 K/02 / NTS 24 K/02

DÉRIVÉE PREMIÈRE VERTICALE DU CHAMP MAGNÉTIQUE  
FIRST VERTICAL DERIVATIVE OF THE MAGNETIC FIELD

Auteurs : R. Dumont et F. Dostaler

L'acquisition, la compilation des données ainsi que la production des cartes furent effectuées par Goldak Airborne Surveys, Saskatoon, Saskatchewan. La gestion et la supervision du projet furent effectuées par la Commission géologique du Canada, Ottawa, Ontario.

Échelle 1/50 000 - Scale 1:50 000  
1000 0 1000 2000 3000  
(mètres)  
NAD83 / UTM zone 19NProjection transverse universelle de Mercator  
Système de référence géodésique nord-américaine 1983  
Datum WGS 84  
2010Universal Transverse Mercator Projection  
North American Datum 1983  
UTM Zone 19N  
2010Données topographiques numériques de Géomatique Canada, Ressources naturelles Canada  
Digital topographic data provided by Geomatics Canada, Natural Resources CanadaOn peut télécharger gratuitement des versions numériques de cette carte depuis la section sur MIRAGE de l'Entrepôt de données géoscientifiques de Ressources naturelles Canada à l'adresse Web <http://edgar.nrcan.gc.ca/mirage/>. Les données géoscientifiques correspondantes sont disponibles pour les mêmes ans que les données de ce document. Des données géophysiques aéroporées sont disponibles dans l'Entrepôt de données géoscientifiques de Ressources naturelles Canada à l'adresse Web <http://edgar.nrcan.gc.ca/mirage/>. On peut également acheter les mêmes produits moyennant des frais, en s'adressant au Centre de données géophysiques de la Commission géologique du Canada, 615, rue Booth, Ottawa (Ontario) K1A 0E5, Tél. (613) 995-5326, courriel : [info@cgdc.nrcan.gc.ca](mailto:info@cgdc.nrcan.gc.ca).Cette carte et les données géophysiques numériques peuvent être aussi obtenues à partir du produit en ligne « E-Sigem ». Pour plus d'informations, se référer au site Web du ministère des Ressources naturelles et de la Faune du Québec à la page : <http://www.mrrn.gouv.qc.ca/produits-services/mines.asp>Digital version of this map can be downloaded, at no charge, from Natural Resources Canada's Geoscience Data Repository (MIRAGE) at <http://edgar.nrcan.gc.ca/mirage/>. Corresponding digital profile and gridded data sets as well as similar data for adjacent airborne geophysical surveys are available from the Natural Resources Canada's Geoscience Data Repository for aeromagnetic data at <http://edgar.nrcan.gc.ca/mirage/>. The same products are also available, for a fee, from the Geological Survey of Canada, 615 Booth Street, Ottawa, Ontario, K1A 0E5, Tel. (613) 995-5326, email: [info@cgdc.nrcan.gc.ca](mailto:info@cgdc.nrcan.gc.ca).This map and the digital geological data may also be obtained from the ministry of the Resources and the Fauna of Quebec web site at <http://www.mrrn.gouv.qc.ca/engels/produits-services/mines.asp> in the E-Sigem online product module.This map and the digital geological data may also be obtained from the ministry of the Resources and the Fauna of Quebec web site at <http://www.mrrn.gouv.qc.ca/engels/produits-services/mines.asp> in the E-Sigem online product module.This map and the digital geological data may also be obtained from the ministry of the Resources and the Fauna of Quebec web site at <http://www.mrrn.gouv.qc.ca/engels/produits-services/mines.asp> in the E-Sigem online product module.This map and the digital geological data may also be obtained from the ministry of the Resources and the Fauna of Quebec web site at <http://www.mrrn.gouv.qc.ca/engels/produits-services/mines.asp> in the E-Sigem online 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This map and the digital geological