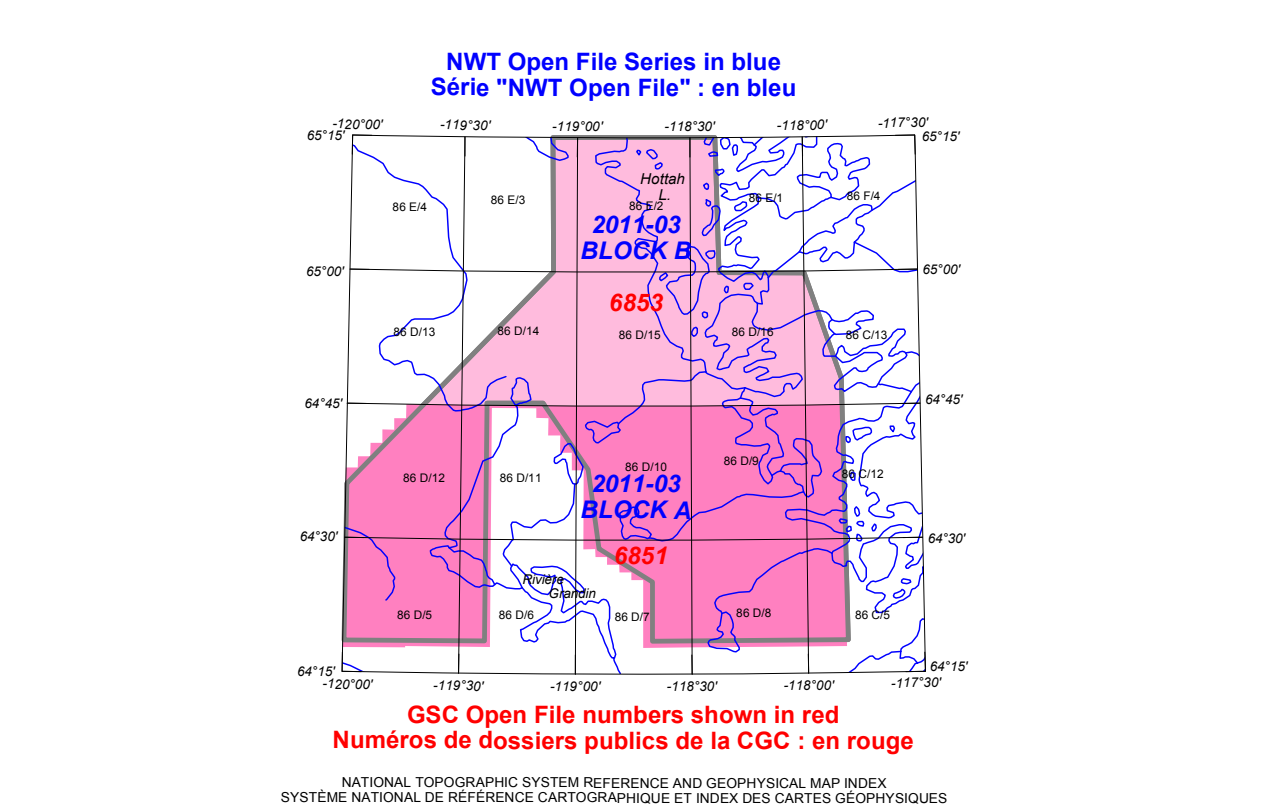
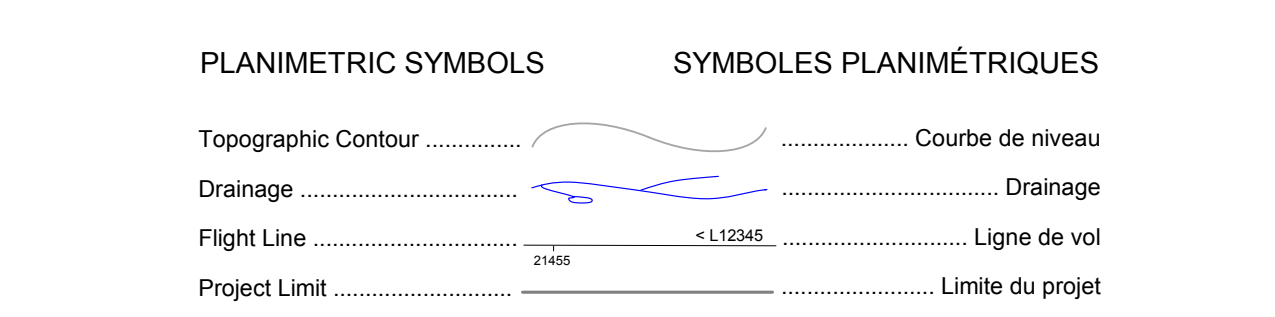
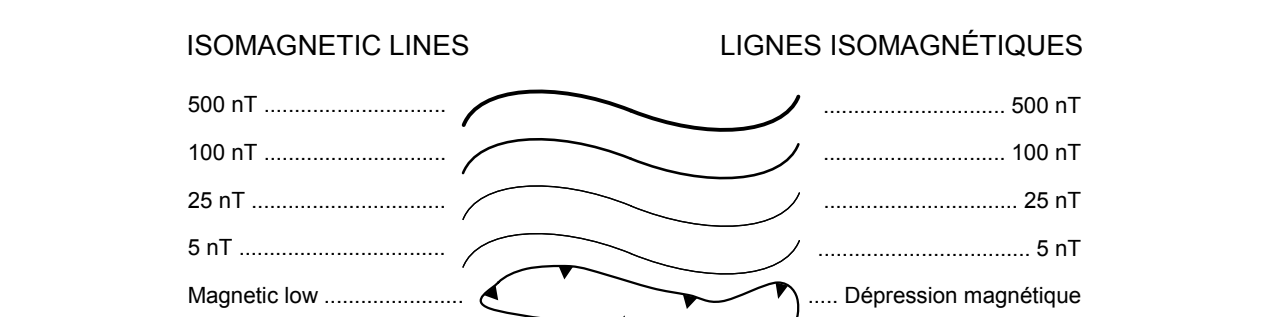


Residual Total Magnetic Field
This map of the residual total magnetic field was derived from data acquired during an aeromagnetic survey carried out by EON Geosciences Inc. during the period December 2, 2010 to March 15, 2011.

Composante résiduelle du champ magnétique total
Cette carte de la composante résiduelle du champ magnétique total a été dressée à partir de données acquises lors d'un levé aéromagnétique effectué par la société EON Geosciences Inc. pendant la période du 2 décembre 2010 au 15 mars 2011.

On peut télécharger gratuitement, depuis l'Internet, des données géoscientifiques de Ressources naturelles Canada à l'adresse Web http://data.mn.ca/canopen/

Des versions numériques de cette carte, ainsi que des données numériques correspondantes en format profil et en format grille, peuvent également être obtenues en s'adressant au Northwest Territories Geoscience Office.



HOTTAH LAKE AEROMAGNETIC SURVEY NORTHWEST TERRITORIES / LEVÉ AÉROMAGNÉTIQUE DE LA RÉGION DU LAC HOTTAH TERRITOIRES DU NORD-OUEST

Open File 2011-03 Block A 6851 / Dossier public 2011-03 Bloc A 6851. Includes publication information and contact details.

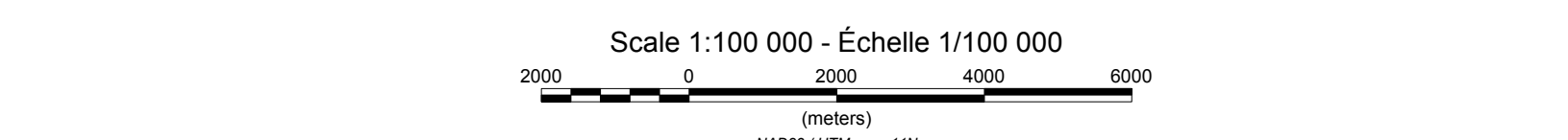
This aeromagnetic survey and the production of this map were funded by the Northwest Territories Geoscience Office (NTGO) through the Strategic Investments in Northern Economic Development (SINED) Program of the Canadian Northern Economic Development Agency (CanNor), and by the Geomapping for Energy and Minerals (GEM) Program of the Earth Sciences Sector, Natural Resources Canada.

GSC OPEN FILE 6851 / DOSSIER PUBLIC 6851 DE LA CGC / NWT OPEN FILE 2011-03, BLOCK A (sheet 1 of 2)

RESIDUAL TOTAL MAGNETIC FIELD / COMPOSANTE RÉSIDUELLE DU CHAMP MAGNÉTIQUE TOTAL

HOTTAH LAKE AEROMAGNETIC SURVEY / LEVÉ AÉROMAGNÉTIQUE DE LA RÉGION DU LAC HOTTAH

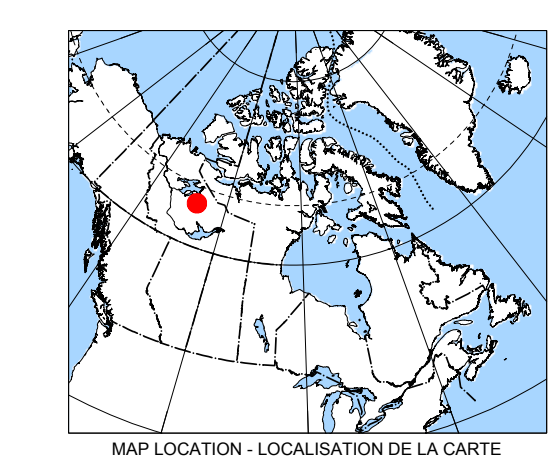
Parts of NTS 86 C/5, 12, 86 D/5, 6, 7, 8, 9, 10, 11, 12 / SNRC parties de 86 C/5, 12, 86 D/5, 6, 7, 8, 9, 10, 11, 12 / NORTHWEST TERRITORIES / TERRITOIRES DU NORD-OUEST



This aeromagnetic survey and the production of this map were funded by the Northwest Territories Geoscience Office (NTGO) through the Strategic Investments in Northern Economic Development (SINED) Program of the Canadian Northern Economic Development Agency (CanNor), and by the Geomapping for Energy and Minerals (GEM) Program of the Earth Sciences Sector, Natural Resources Canada.

Data acquisition, compilation and map production by EON Geosciences Inc., Saint-Laurent, Québec. Contract and project management by the Northwest Territories Geoscience Office, Yellowknife, Northwest Territories. Data quality control by the Geological Survey of Canada, Ottawa, Ontario.

Parts of NTS 86 C/5, 12, 86 D/5, 6, 7, 8, 9, 10, 11, 12 / SNRC parties de 86 C/5, 12, 86 D/5, 6, 7, 8, 9, 10, 11, 12 / NORTHWEST TERRITORIES / TERRITOIRES DU NORD-OUEST



Recommended citation for NTGO publication: Kiss, F. and Coyle, M., 2010. Hottah Lake Aeromagnetic Survey, Northwest Territories. Parts of NTS 86 C/5, 12, 86 D/5, 6, 7, 8, 9, 10, 11, 12. BLOCK A, Sheet 1 of 2. 1:100,000 scale. Northwest Territories Geoscience Office, NWT Open File 2011-03, 4 maps and digital data.

Recommended citation for GSC publication: Kiss, F. and Coyle, M., 2011. Composante résiduelle du champ magnétique total. Levé aéromagnétique de la région du lac Hottah, SNRC parties de 86 C/5, 12, 86 D/5, 6, 7, 8, 9, 10, 11, 12. Territoires du Nord-Ouest, Commission géologique du Canada, Dossier public 6851, échelle 1:100 000.