

PUBLIÉE EN 1981 PUBLISHED 1981

LIGNES ISOMAGNETIQUES (valeur absolue du champ total)
ISOMAGNETIC LINES (absolute total field)

500 gamma	
100 gamma	
20 gamma	
10 gamma	
Dépression magnétique	
Magnetic depression	
Lignes de vol	
Flight lines	
1 gamma = 10^{-3} tesla en unités SI.	
1 gamma = 10^{-3} tesla in SI units.	
Altitude du vol: 300 mètres au-dessus du niveau du sol	
Flight altitude: 300 metres above ground level	
Courbe de niveau en pieds au-dessus du niveau moyen de la mer	
Elevation contours in feet above mean sea level	

500 gamma

100 gamma

20 gamma

10 gamma

Dépression magnétique

Magnetic depression

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Altitude du vol: 300 mètres au-dessus du niveau du sol

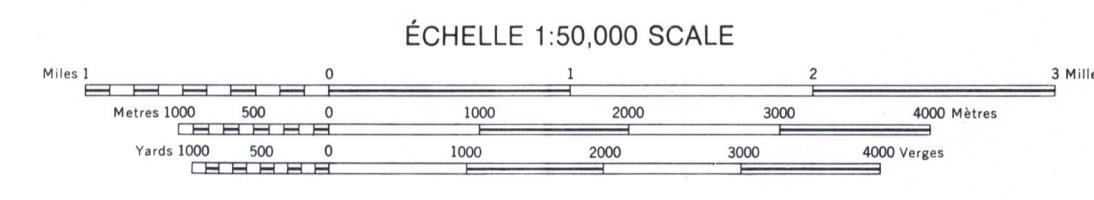
Flight altitude: 300 metres above ground level

Courbe de niveau en pieds au-dessus du niveau moyen de la mer

Elevation contours in feet above mean sea level

CARTE - MAP
8705 G
LAC NALLUAJUK
QUÉBEC

ÉCHELLE 1:50,000 SCALE



ON PEUT OBTENIR DES EXEMPLAIRES DE CETTE CARTE
EN S'ADRESSANT À LA DIVISION DES PUBLICATIONS DU
MINISTÈRE DES RICHESSES NATURELLES DU QUÉBEC OU
À LA COMMISSION GÉOLOGIQUE DU CANADA, À OTTAWA.
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PUBLICATIONS SECTION OF THE MINISTRY OF
NATURAL RESOURCES, QUEBEC CITY, OR FROM THE
GEOLOGICAL SURVEY OF CANADA, OTTAWA.

La présente carte est fondée sur l'enregistrement numérisé des données
recueillies à l'aide d'un équipement à proton qui mesure le champ magnétique
total avec une précision de 1 gamma. Le tracé des lignes de vol a été établi sur
photographies aériennes à partir des informations des films de 35 mm, reporté
sur les cartes topographiques, transférées sur pellicule stable transparente et
digitalisées.

Après l'édition des données, les coordonnées des intersections et les dif-
férences entre les lignes de vol et les lignes de contrôle ont été utilisées dans la procédure manuelle de nivellement.

A l'aide d'un programme préparé par Géotrex Limitée, les valeurs du
champ magnétique total ont été générées sur un filet de 0,219 cm sur 0,219 cm
à l'échelle de la carte. Les cartes aéromagnétiques ont été produites sur le traceur
mécano-photographique de Photorex Inc.

Les données sont sous forme digitale au ministère des Richesses naturelles du Québec et au ministère fédéral de l'Énergie, des Mines et des Ressources, au coût de la saisie et de la copie. Les données sous forme
analogique sont disponibles au ministère des Richesses naturelles du Québec.

Un survol aéromagnétique effectué par Photorex Inc. et Géotrex Limitée entre
juin 1973 et septembre 1973.

Aucune correction n'a été apportée pour compenser la variation régionale.
Carte de base provenant de cartes publiées par la Direction des Levés et de la Cartographie, ministère de l'Énergie, des Mines et des Ressources, Ottawa.

This map was compiled from digitally-recorded aeromagnetic survey data
obtained by a proton precession magnetometer which measured the total field
with a precision of 1 gamma. The track of the survey aircraft was recorded
on 35 mm film onto aerial photographs, transferred to a topographical
map, recorded on stable material, and digitized.

All field data were generated on a 0.219 cm square grid at the
published map scale using Géotrex Limité computer programs; the final aeromagnetic maps were contoured using the computer and digital plotting facilities
of Photorex Inc.

The data used in compiling this map are available in digital form from the
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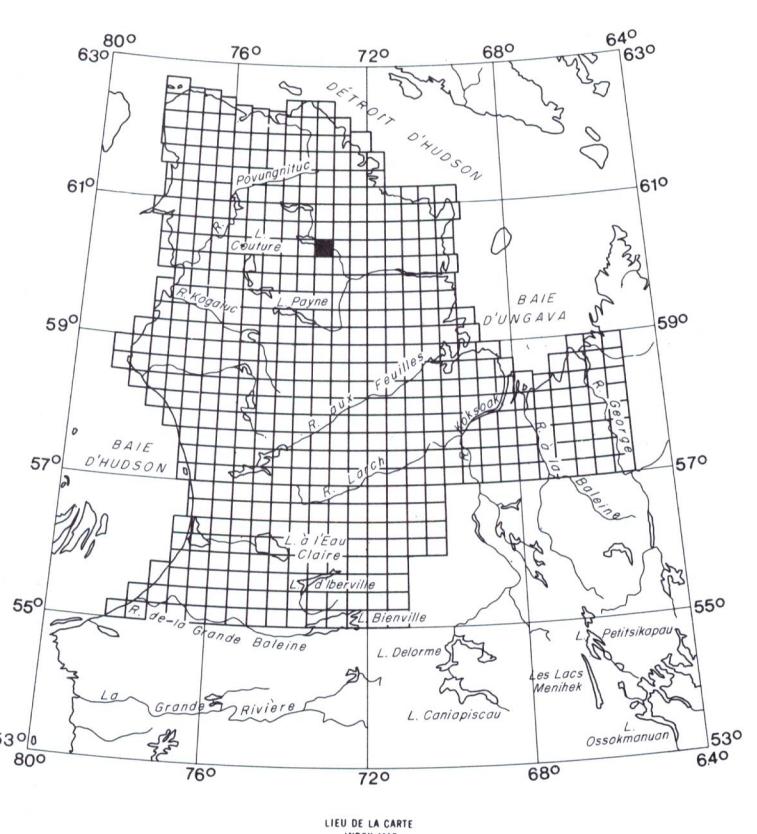
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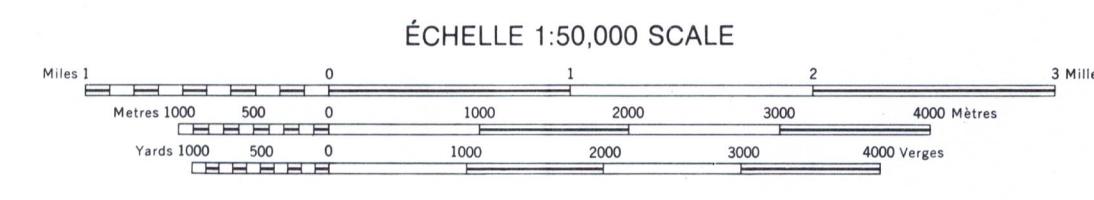


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