

CARTE - MAP  
8966 GLAC FORCAN  
QUEBEC

ÉCHELLE 1:50,000 SCALE

Miles	0	1	2	3 Miles
Mètres	1000	500	0	1000 2000 3000 4000 Mètres
Yards	1000	500	0	1000 2000 3000 4000 Yards

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MAP 8966 G

LAC FORCAN

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This map was compiled from digitally-recorded aeromagnetic survey data obtained by a proton precession magnetometer which measured the total field with a resolution of 1 gamma. The flight path of the survey aircraft was recovered from a series of magnetic field records, which were then projected onto the topographic map, transferred to a topographical map, reproduced on stable material, and digitized.

After editing the survey data, the coordinates of the intersections of traverse lines were determined by a computer program and plotted out for use in the manual leveling analysis.

The total field values were generated on a 0.0219 cm square grid using a computer program developed by Geotrex Limited.

The data used in compiling this map are available in digital form from the Quebec Department of Natural Resources and the Canadian Department of Energy, Mines and Resources. Base maps from these agencies are available through the Geological Survey of Canada.

Airborne magnetic survey carried out by Photosur Inc. and Geotrex Limited.

No correction has been made for regional variation.

Base map from maps published by the Surveys and Mapping Branch, Department of Energy, Mines and Resources, Ottawa.

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