


Compiled from Topographic Maps 1/250,000
Department of Energy, Mines and Resources, Canada.
Rédigée d'après des cartes topographiques 1/250,000
Ministère de l'Énergie, des Mines et des Ressources, Canada

The diagram illustrates the conversion of various units of length. It consists of three horizontal scales, each with a central zero point and markings on both sides.

- Kilometres:** The top scale shows markings from 10 to 110. Below the scale, it states: "1 Millimètre = 1 Kilomètre".
- Statute Miles:** The middle scale shows markings from 5 to 70. Below the scale, it states: "1 Inch = 15.78 Statute miles" and "1 Pouce = 15.78 Miles terrestres".
- Nautical miles:** The bottom scale shows markings from 5 to 70. Below the scale, it states: "1 Inch = 13.71 Nautical miles" and "1 Pouce = 13.71 Miles marins".

Railway, single track Main highway Secondary road Other roads Trail or track Ferry Boundary, county or district Boundary, park or reserve Marsh or swamp Esker Contours (in metres)	Chemin de fer, voie unique Route principale Route secondaire Autres routes Sentier ou piste Bac Limite de comté ou de district Limite de parc ou de réserve Marais ou marécage Esker Courbes de niveau	
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INDEX TO BOUNDARIES
TABLEAU DES LIMITES




52° 78°

QUÉBEC

CANADA

48°

Town, population 5000 - 25,000	Ville, 5000 - 25,000 habitants	CHIBOUGAMAU
Town, population 500 - 5000	Ville, 500 - 5000 habitants	Mistassini
Town, population under 500	Ville, moins de 500 habitants	Oskélanéo
Mine	Mine	
Power line	Ligne de transport d'énergie	
Elevation (in metres)	Altitude (en mètres)	840

Ces cartes sont en vente au Bureau de distribution des cartes, ministère de l'Énergie, des Mines et des Ressources, Ottawa.

LAC CHIBOUGAMAU NM-18

LAC CHIBOUCHEMAN NH-18