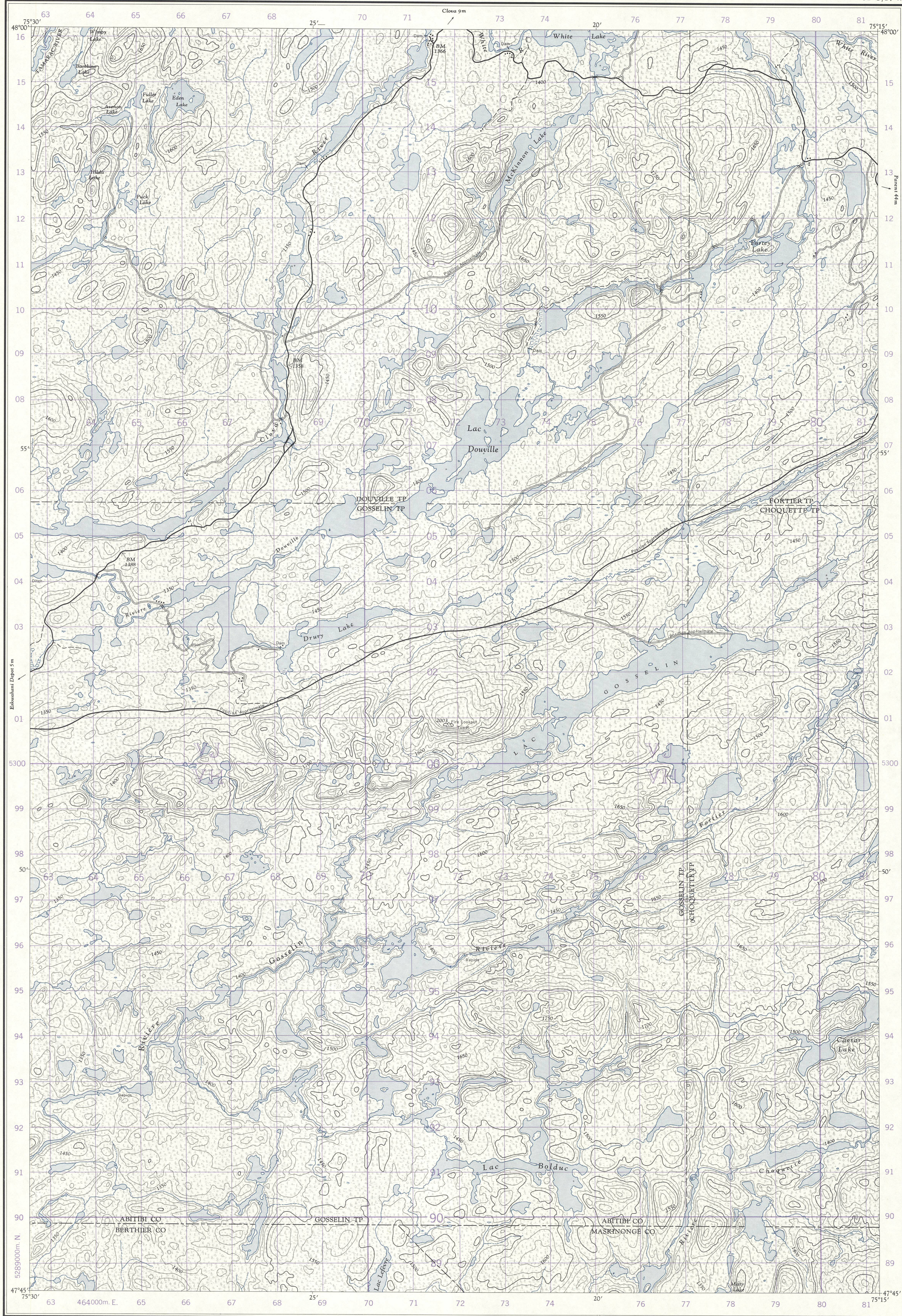


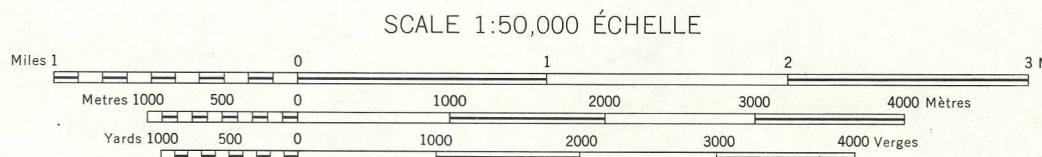


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LAC GOSSÉLIN QUÉBEC

Établi et imprimé par la DIRECTION DES LEVÉS ET DE LA CARTOGRAPHIE, MINISTÈRE DES MINES ET DES RELEVÉS TECHNIQUES en 1960, d'après les photographies aériennes prises en 1953.

Roads: Routes: all weather: route saison; dry weather: route de terre; cart track: sentier de portage; trail or portage: sentier de portage; Railway, normal gauge, single track: Chemin de fer voie unique (écartement normal); Power transmission line: Ligne de transport d'énergie; Mine or open cut: Mine ou coupe à ciel ouvert; Horizontal control point, with elevation: Point géodésique avec cote; Bench mark, with elevation: Repère de nivellement avec cote; BM 157



CONTOUR INTERVAL 50 FEET
Elevations in Feet above Mean Sea Level
North American Datum 1927
Transverse Mercator Projection
MAGNETIC DECLINATION 1913.2° WEST
AT CENTRE OF MAP 1960
Annual change (decreasing) 3'

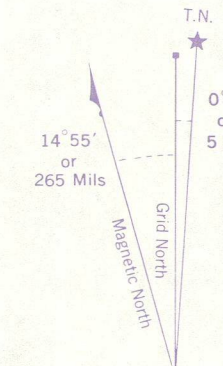
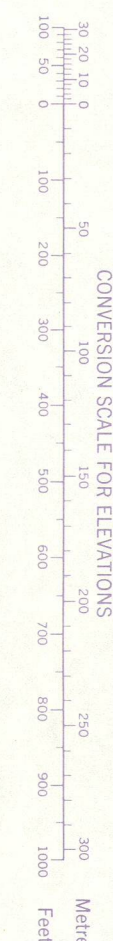
The nomenclature on this map has not been submitted to the Canadian Board on Geographical Names and may be subject to revision. Information on names is invited by the Surveys and Mapping Branch.

La nomenclature de la présente carte n'a pas été soumise à la Commission canadienne des noms géographiques et, par conséquent, elle pourrait faire l'objet d'une révision. Tous renseignements sur les noms seront bien accueillis par la Direction des levés et de la cartographie.

Building: Bâtiment; School: École; Church: Église; Lighthouse: Phare; River with bridge: Rivière avec pont; Stream, intermittent or dry: Cours d'eau intermittent ou à sec; Lake intermittent, indefinite: Lac intermittent; riv. imprécise; Marsh or Swamp: Marais ou marécage; Depression contours: Courbes de crevette

NATIONAL TOPOGRAPHIC SYSTEM
SYSTÈME DE RÉFÉRENCE CARTOGRAPHIQUE NATIONAL

Refer to this map as: 31 O/14 W EDITION 1 ASE SERIES A 761



Use diagram only to obtain numerical values. APPROXIMATE MEAN DECLINATION 1960 FOR CENTRE OF MAP. Annual change decreasing 3.0'

GRID ZONE DESIGNATION	100,000 M. SQUARE IDENTIFICATION
18 T	VJ 530

TO GIVE A REFERENCE TO NEAREST 100 METRES
EXAMPLE: BENCH MARK
EASTING: Read number on grid line immediately to left of point. Estimate tenths of a square from this line westward to point.
NORTHING: Read number on grid line immediately below point. Estimate tenths of a square from this line northward to point.
MILITARY GRID REFERENCE: 683087
Nearest center grid reference 100,000 metres (about 63 miles)

ONE THOUSAND METRE
UNIVERSAL TRANSVERSE MERCATOR GRID
ZONE 18

McGILL UNIVERSITY
MAP COLLECTION
007 11 1968
GEOGRAPHY DEPARTMENT
MONTREAL

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