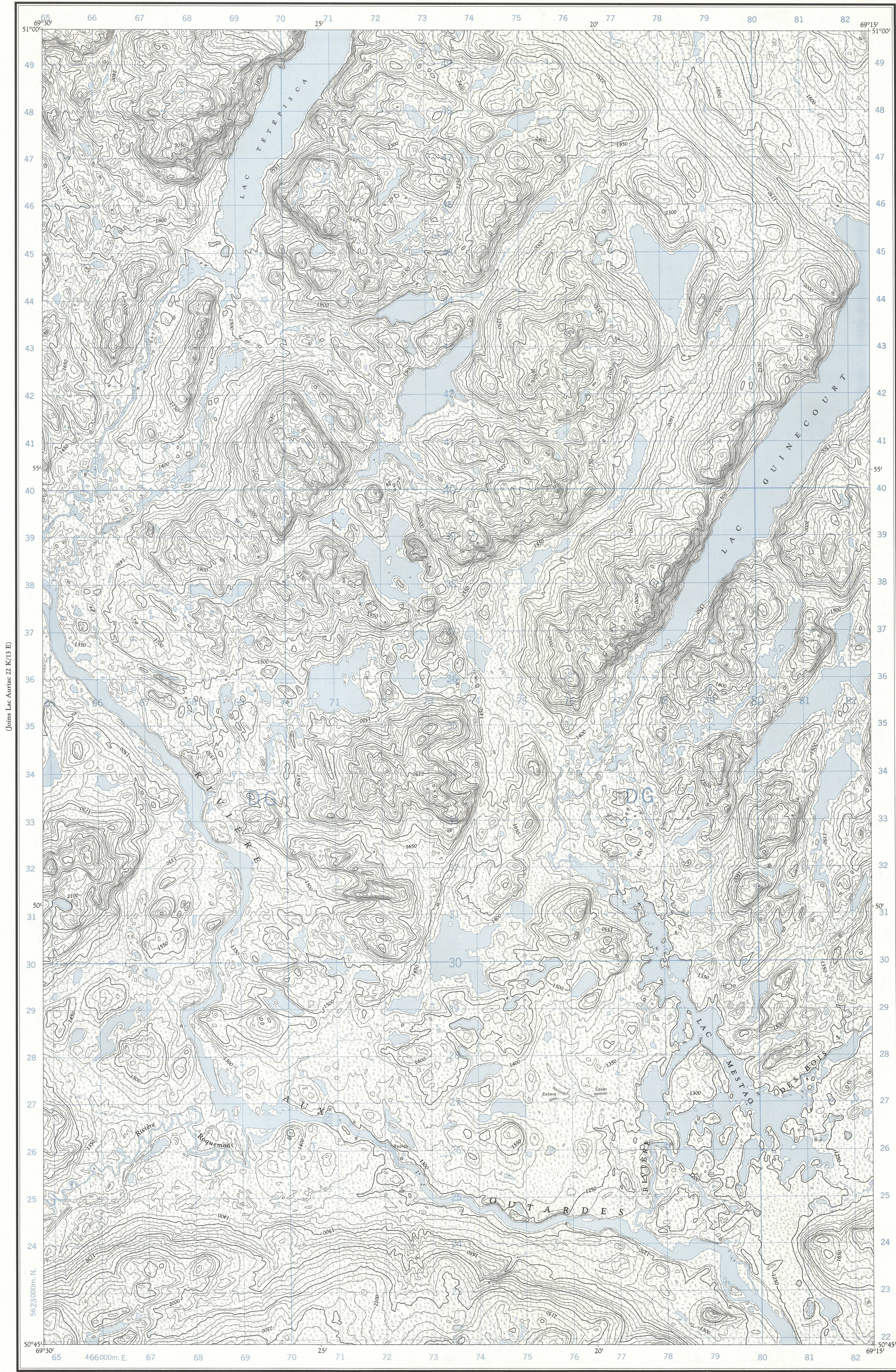


Refer to  
this map as:  
22 K/14 W  
EDITION 1 ASE  
SERIES A 761



Compiled, 1961, by the SURVEYS AND MAPPING BRANCH,  
DEPARTMENT OF MINES AND TECHNICAL SURVEYS,  
from aerial photographs taken in 1950 and 1952. Field surveys 1959.  
Printed 1966.

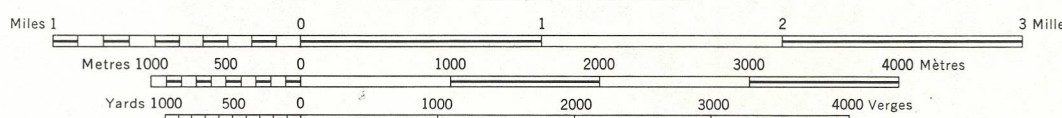
Copies may be obtained from the Map Distribution Office,  
Department of Mines and Technical Surveys, Ottawa.

(Joins Lac Hermas 22 K/11 W)

## LAC GUINECOURT

SAGUENAY COUNTY - COMTE DE SAGUENAY  
QUÉBEC

SCALE 1:50,000 ÉCHELLE



CONTOUR INTERVAL 50 FEET  
Elevations in Feet above Mean Sea Level  
North American Datum 1927  
Transverse Mercator Projection

Some names on this map are not yet official.  
Corrections or additions are invited by the  
Surveys and Mapping Branch.

ÉQUIDISTANCE DES COURBES: 50 PIEDS  
Élévations en pieds au-dessus du niveau moyen de la mer  
Réseau géodésique nord-américain unifié (1927)  
Projection transverse de Mercator

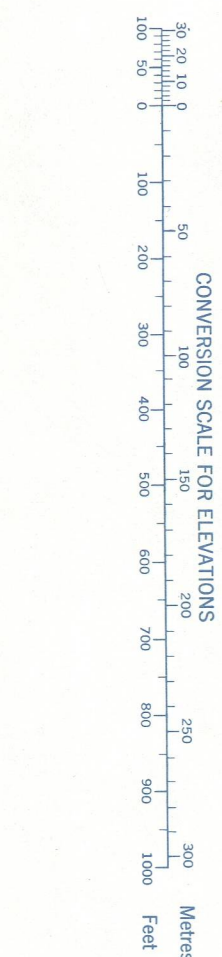
Certains noms inscrits sur cette carte ne sont  
pas encore officiels. La Direction des levés et  
de la cartographie saurait gré au public de lui  
signaler corrections et additions.

Roads: Routes:  
all weather: toute saison  
dry weather: période sèche  
cart track: de terre  
trail or portage: sentier ou 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 fosse à ciel ouvert  
Horizontal control point, with elevation: Point géodésique avec cote  
Bench mark, with elevation: Repère de nivellement avec cote

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, rive imprécise  
Marsh or swamp: Marais ou marécage  
Depression contours: Courbes de crevette

NATIONAL TOPOGRAPHIC SYSTEM  
SYSTÈME NATIONAL DE RÉFÉRENCE CARTOGRAPHIQUE

(Joins Lac Guinecourt 22 K/13 E)



Use diagram only to obtain numerical values.  
APPROXIMATE MEAN DECLINATION, 1950  
FOR CENTRE OF MAP  
Annual change decreasing 3.4'

| GRID ZONE<br>DESIGNATION | 100,000 M. SQUARE IDENTIFICATION |
|--------------------------|----------------------------------|
| 19U                      | DG                               |

|                                                                |        |
|----------------------------------------------------------------|--------|
| TO GIVE A REFERENCE TO NEAREST 100 METRES                      |        |
| EXAMPLE: STREAM JUNCTION                                       |        |
| EASTING: Road number on grid line immediately to left of point | 74     |
| Estimate tenths of a square from this line eastward to point.  | 74.3   |
| NORTHING: Road number on grid line immediately below point     | 44     |
| Estimate tenths of a square from this line northward to point. | 44.3   |
| MILITARY GRID REFERENCE                                        | 743443 |
| Nearest similar grid reference 100,000 metres (about 63 miles) |        |

ONE THOUSAND METRE  
UNIVERSAL TRANSVERSE MERCATOR GRID  
ZONE 19

McGILL UNIVERSITY  
MAP COLLECTION  
SEP 26 1969  
GEOGRAPHY DEPARTMENT  
MONTREAL

SUPERSEDED  
EDITION