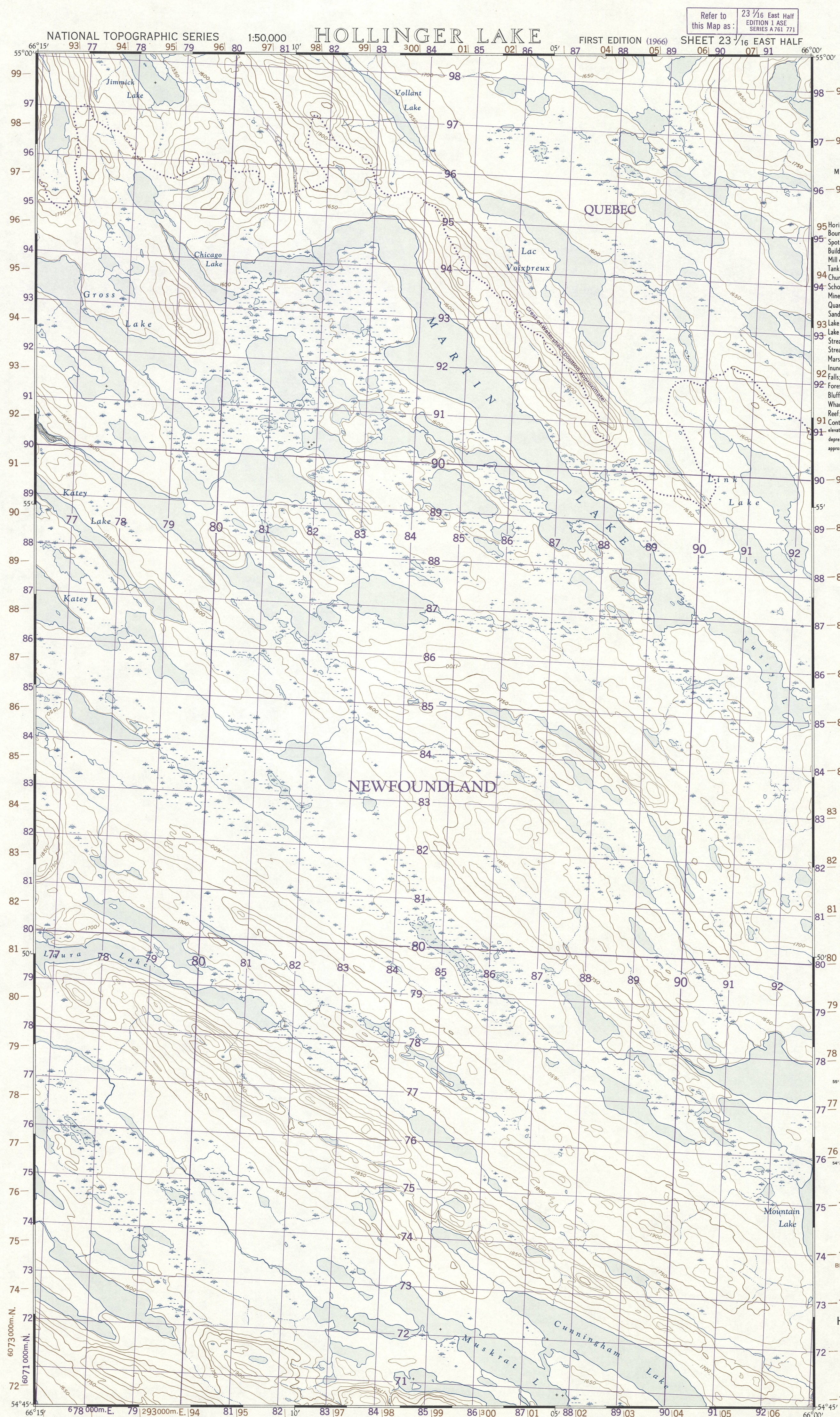
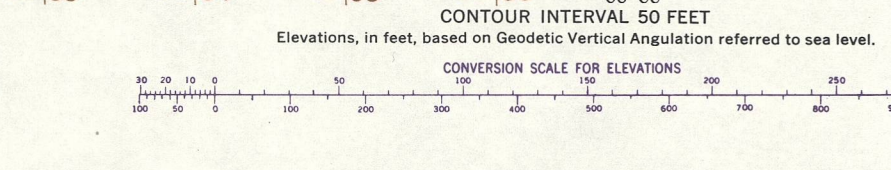
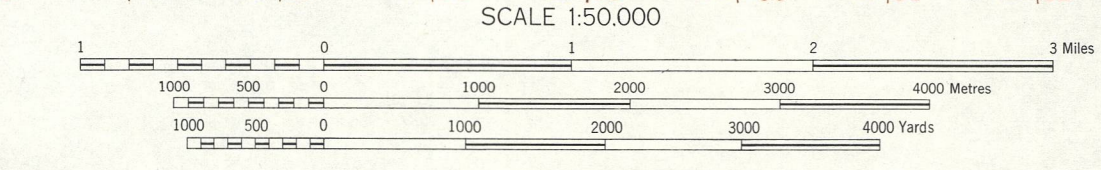




NATIONAL TOPOGRAPHIC SERIES 1:50,000
Produced by the Surveys and Mapping Branch,
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Ottawa, Ontario.

The boundary between Quebec and Newfoundland in this area
is the crest of the watershed of the rivers flowing into the Atlantic
Ocean; to date of publication it has not been surveyed nor mon-
umented.

Interim corrections 1966 -
may not be as accurate as original detail



Dans cette région, la limite entre les provinces de Québec et de
Terre-Neuve est constituée par la ligne de faite du bassin hydro-
graphique des cours d'eau se jetant dans l'Atlantique; à la date
de mise sous presse cette limite n'avait pas fait l'objet d'un levé
ni d'un bornage.

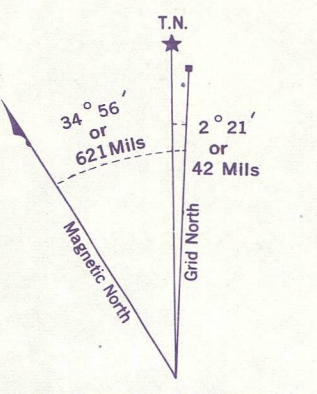
Corrections provisoires, 1966. Ces corrections ne sont
peut-être pas aussi précises que les données originales



CANADA
DEPARTMENT OF
MINES AND TECHNICAL SURVEYS
SURVEYS AND MAPPING BRANCH

- REFERENCE
- 95 Horizontal Control Point..... Δ
 - Boundary Mon..... □
 - Spot Elevation, (in feet)..... 782
 - Building..... •
 - Mill or Factory, small; Sawmill, etc..... • SM
 - Tank; Gas, Oil or Water..... • OIL
 - Church; Cemetery..... • C
 - School; Post Office..... • S • P
 - Mine or Open Cut..... X
 - Quarry..... • Q
 - Sand Dunes..... • SD
 - 93 Lake, intermittent or Pond..... Δ
 - 93 Lake or Shoreline, indefinite..... Δ
 - Stream, intermittent or dry..... Δ
 - Stream, indefinite..... Δ
 - Marsh or Swamp..... Δ
 - Inundated Land..... Δ
 - 92 Falls; Rapids..... Δ
 - 92 Foreshore Flats..... Δ
 - Bluff, Cliff or Escarpment..... Δ
 - Wharf or Pier..... Δ
 - Reef; Rock or Small Island..... Δ
 - 91 Contours..... Δ
 - elevation..... Δ
 - depression..... Δ
 - approximate..... Δ
- This map sheet area is sparsely wooded.

The Quebec-Newfoundland boundary has
not been surveyed and monumented on
the ground at date of publication.

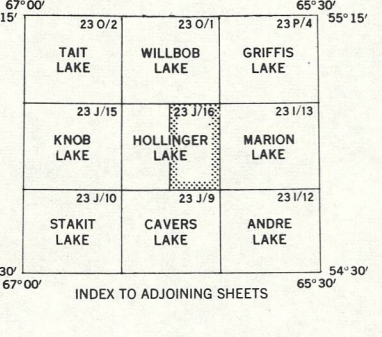


Use diagram only to obtain numerical values.
APPROXIMATE MEAN DECLINATION 1954
FOR CENTRE OF SHEET
Annual magnetic change 4' easterly

TO GIVE GRID REFERENCE ON THIS SHEET
FIGURES, IGNORE THE SMALLER figures printed around the margin
of the map. These are for finding the full co-ordinates.
USE ONLY THE LARGER FIGURES PRINTED IN THE MARGIN OR
ON THE FACE OF THE MAP. Viz. 678

POINT	ROCK
FOR STANDARD MILITARY GRID REFERENCE	
East	North
Take West edge of square in which point lies, and read the figure printed opposite this line on North or South margin or on the line itself on the face of the map. Estimate tenths Eastward.	Take South edge of square in which point lies, and read the figure printed opposite this line on East or West margin or on the line itself on the face of the map. Estimate tenths Northward.
83	72
5	3
East 835	North 723
STANDARD MILITARY GRID REFERENCE 835723	(To nearest 100 Metres)
Nearest similar grid reference: 100,000 Metres (Approximately 63 Miles)	

ONE THOUSAND METRE
UNIVERSAL TRANSVERSE MERCATOR GRID
ZONE 19



MAGNETIC DECLINATION 32°35' WEST,
AT CENTRE OF SHEET 1954.
Annual magnetic change 4' easterly.

BROWN NUMBERED TICKS INDICATE
THE 1000 METRE U.T.M. GRID
ZONE 20

HOLLINGER LAKE
QUEBEC AND
NEWFOUNDLAND
23 1/16 EAST HALF
FIRST EDITION

McGILL UNIVERSITY
MAP COLLECTION
FER 1973
GEOGRAPHY DEPARTMENT
MONTREAL

SUPERSEDED
EDITION