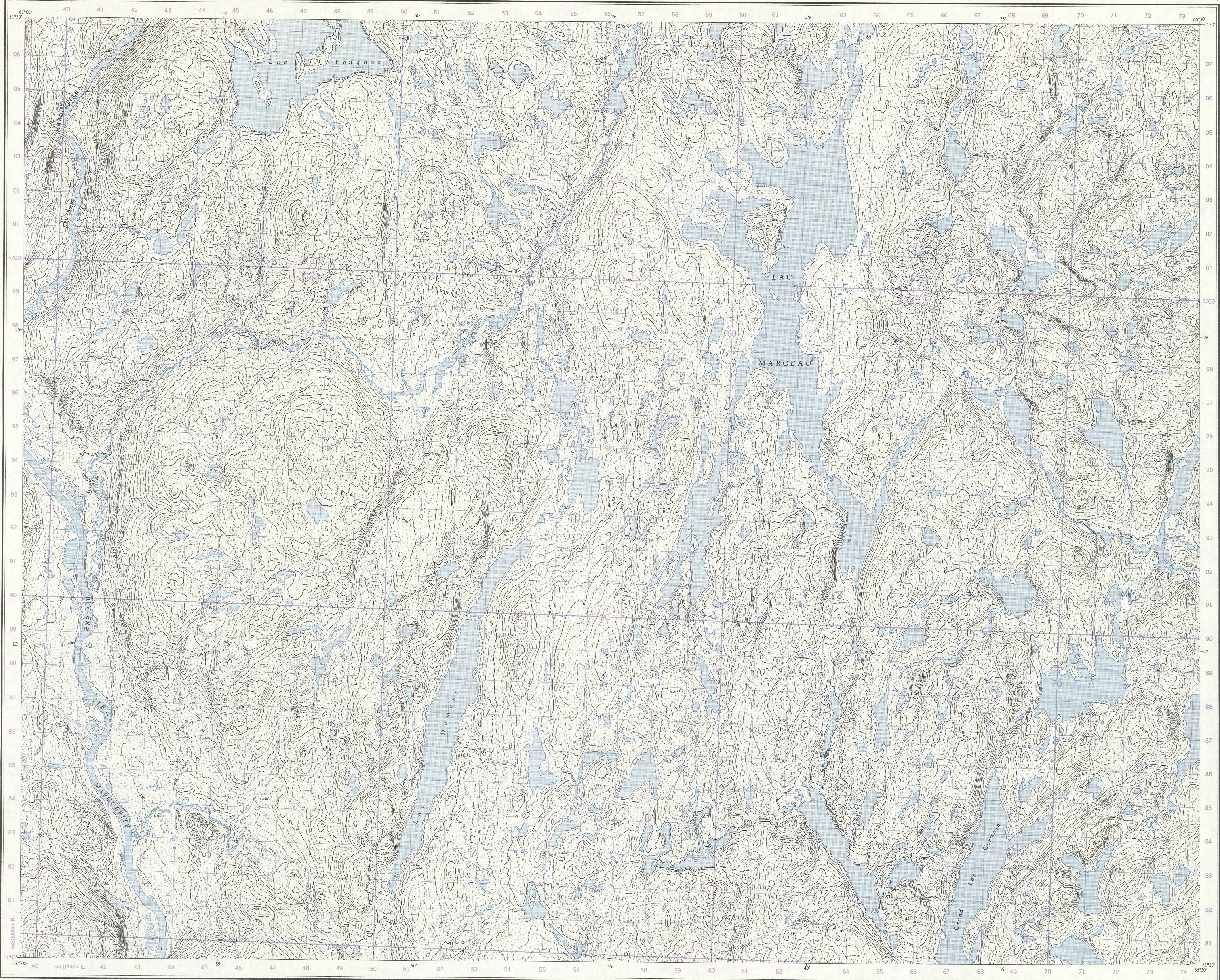


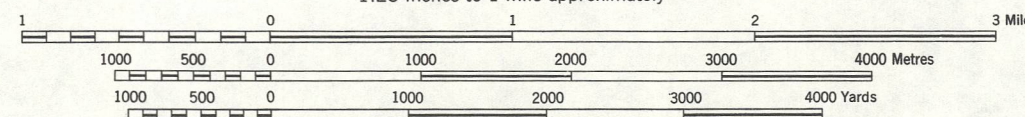


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BRANCH, DEPARTMENT OF MINES AND TECHNICAL
SURVEYS, 1959, from air photographs taken in 1956.

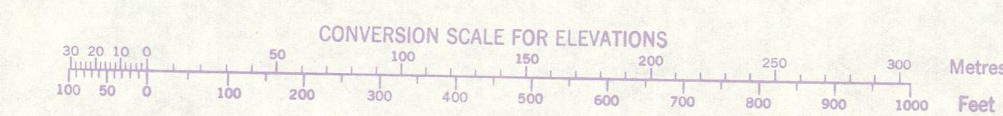
The nomenclature on this map has not been submitted to the Canadian
Board on Geographical Names and may be subject to revision.

LAC MARCEAU QUEBEC

SCALE 1:50,000
1.25 inches to 1 mile approximately



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



GRID ZONE
IDENTIFICATION
19U
6700
6300
6400
6500
6600
6700
6800
6900
7000
7100
7200
7300
7400
7500
7600
7700
7800
7900
8000
8100
8200
8300
8400
8500
8600
8700
8800
8900
9000
9100
9200
9300
9400
9500
9600
9700
9800
9900
10000

TO GIVE A REFERENCE TO NEAREST 100 METRES
EXAMPLE: ISLAND
EASTING: Reef number on grid line
intermediate to left of point
Estimate metres of a square from
the line nearest to point.
NORTHING: Reef number on grid line
intermediate to bottom of point
Estimate metres of a square from
the line nearest to point.
MILITARY GRID REFERENCE: 630068
Nearest similar grid reference (30,000 metres) (about 63 miles)

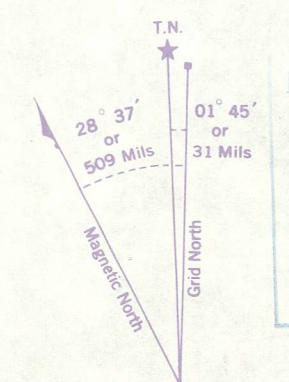
ONE THOUSAND METRE
UNIVERSAL TRANSVERSE MERCATOR GRID
ZONE 19

REFERENCE

Roads:	
all weather	—————
dry weather	—————
winter, cart track	—————
trail, out line or portage	—————
Railways:	
normal gauge, multiple track	—————
normal gauge, single track	—————
abandoned or under construction	—————
Bridges: road, railway	—————
Cutting: Embankment	—————
Boundaries:	
international, with monument	—————
provincial	—————
county or district	—————
township or parish	—————
park, reserve, etc.	—————
section line, with number	—————
Mine or Open cut	—————
Building: Barn	—————
School: Post Office	—————
Church	—————
Lighthouse	—————
Cemetery	—————

REFERENCE

Power transmission line
Telephone line
Horizontal control point, with elevation
Bench mark, with elevation
Stream
Intermittent or dry
Indefinite
Lake: intermittent, indefinite
Inundated land, seasonal
Marsh or Swamp
Glacier or Snowfield
Foreslope flats
Wharf or Pier: Breakwater
Rocky reef
Small island, rock bare or awash
Contours:
elevation
depression
approximate
Cliff
Esker
Forest



Use diagram only to obtain numerical values
APPROXIMATE MEAN DECLINATION 1959
FOR CENTRE OF MAP
Annual change decreasing 3.5'

MAGNETIC DECLINATION 26°52' WEST
AT CENTRE OF MAP 1959
Annual magnetic change 3.30' easterly

UNIVERSITY
MAP COLLECTION
067 23 1958
GEOGRAPHIC DEPARTMENT
MONTREAL

SUPERSEDED
EDITION