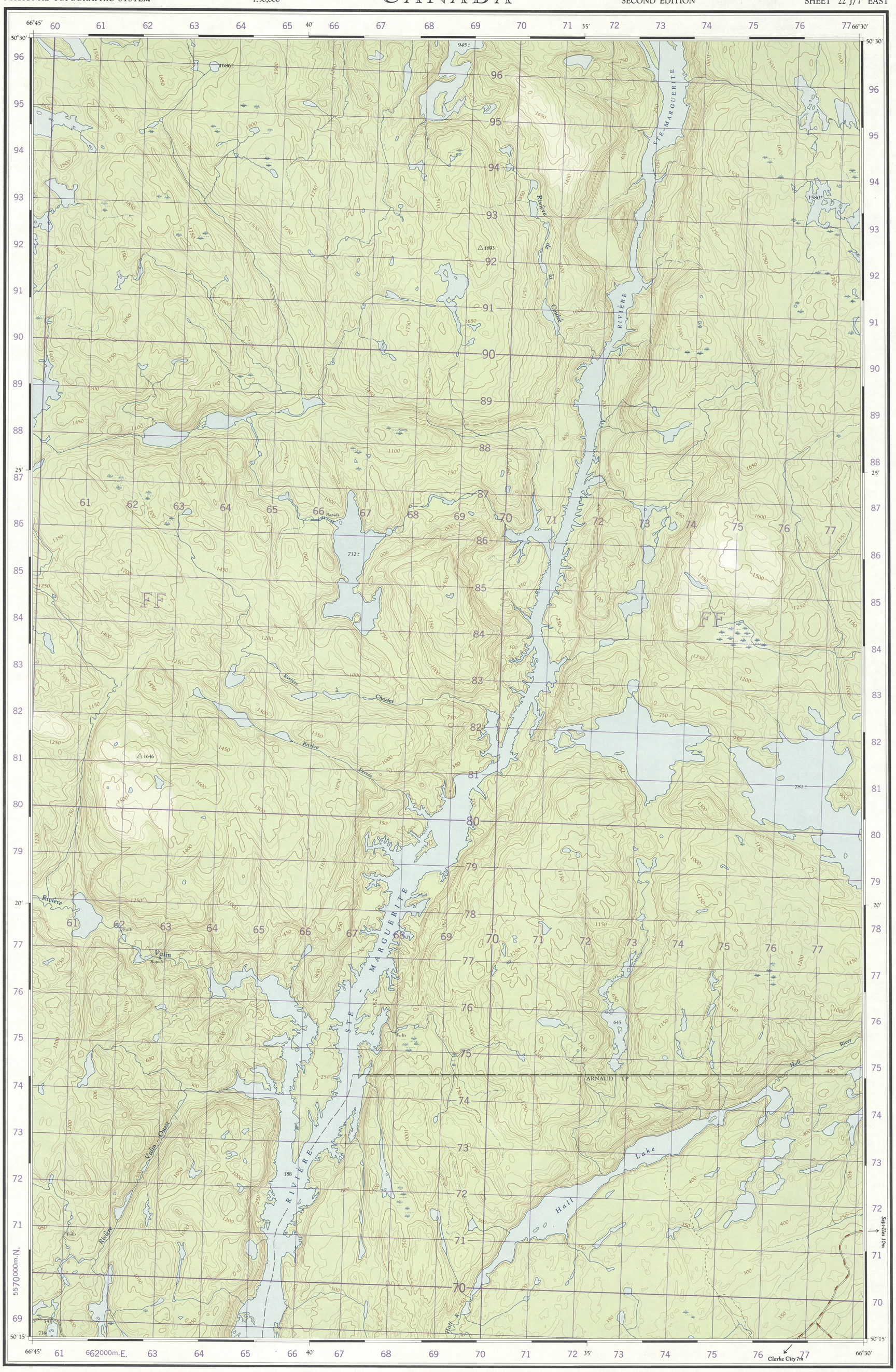
NATIONAL TOPOGRAPHIC SYSTEM 1:50,000 **CANADA** SECOND EDITION SHEET 22 J/7 EAST

Refer to this Map as: 22 J/7 EAST EDITION 2 ASE SERIES A 761



Surveyed, compiled, drawn and printed by the ARMY SURVEY ESTABLISHMENT, R.C.E., 1954-60.
Aerial photography by the R.C.A.F., 1950.

LAC ASQUICHE

SAGUENAY COUNTY

QUEBEC

SCALE 1:50,000

1.25 Inches to 1 Mile approximately

1 ½ 0 1 2 3 Miles

1000 500 0 1000 2000 3000 4000 Metres

1000 500 0 1000 2000 3000 4000 Yards

MAGNETIC DECLINATION 25°47′WEST AT CENTRE OF MAP, 1959
Annual magnetic change 3.3′ easterly

CONTOUR INTERVAL 50 FEET
Elevations in Feet above Mean Sea Level

Transverse Mercator Projection
North American Datum 1927

REFERENCE

Roads:
- hard surface, all weather (more than 2 lanes, Dual)
- hard surface, all weather (2 lanes, Route No.)
- loose surface, all weather (2 lanes or more)
- loose surface, all weather (less than 2 lanes)
- dry weather
- cart track; trail, or cut line

Railways:
- normal gauge, multiple track (Station)
- normal gauge, single track (Stop)
- abandoned or under construction (Siding)
- underpass, overpass
- Tunnel; Drawbridge
- Power line; Telephone line

Boundaries:
- international, with monument
- provincial
- county or district
- township or parish
- township or parish, unsurveyed
- city or town
- park, reserve, etc.

Horizontal control point, with elevation △582
Bench mark, with elevation BM 1025
Spot elevation; precise, approximate 4582 757±
Historical site; Cemetery
Mine or open cut; Quarry
Sand or gravel pit

REFERENCE

House; Building
School
Church; Church with spire
Post Office
Radio Station
Tower; Chimney
Well; Tank
Cutting
Embankment
Cliff
Contours:
- elevation
- depression
- approximate

Foreshore flats
Lighthouse
Wharf or pier; Breakwater
Levee or dyke
Rocky reef
Swamp or marsh
Inundated land, seasonal
Intermittent lake, stream
Indefinite shoreline, stream
Rapids, large, small; Bridge
Ditch or flume
Snowfield; Glacier
Wooded area; unclassified, scrub
Vineyard; Orchard

CONVERSION SCALE FOR ELEVATIONS
Feet — Metres

T.N.
27° 37′ or 491 Mils — Magnetic North
1° 50′ or 32 Mils — Grid North

Use diagram only to obtain numerical values.
APPROXIMATE MEAN DECLINATION 1959 FOR CENTRE OF SHEET
Annual magnetic change 3.3′ easterly

GRID ZONE DESIGNATION	100,000 M. SQUARE IDENTIFICATION
19U	FF

TO GIVE A REFERENCE TO NEAREST 100 METRES
EXAMPLE: HORIZONTAL CONTROL POINT

EASTING: Read number on grid line immediately to left of point 62. Estimate tenths of a square from this line eastward to point. 3. 623
NORTHING: Read number on grid line immediately below point 81. Estimate tenths of a square from this line northward to point. 1. 811
MILITARY GRID REFERENCE 623811

Nearest similar grid reference 100,000 metres (about 63 miles)

ONE THOUSAND METRE
UNIVERSAL TRANSVERSE MERCATOR GRID
ZONE 19

INDEX TO ADJOINING SHEETS

67°00′ 66°00′ 50°30′ 50°00′

22 J/11 LAC ROND	22 J/10 ATTACOUPE LAKE	22 J/9 RIVIÈRE VALLÉE
22 J/6 WALKER LAKE	22 J/7 LAC ASQUICHE	22 J/8 LAC DES RAPIDES
22 J/3 LAC VERMETTE	22 J/2 CLARKE CITY	22 J/1 SEPT-ÎLES

LAC ASQUICHE
22 J/7 EAST
EDITION 2 ASE

SUPERSEDED EDITION

McGILL UNIVERSITY MAP COLLECTION
OCT 18 1968
GEOGRAPHY DEPARTMENT MONTREAL