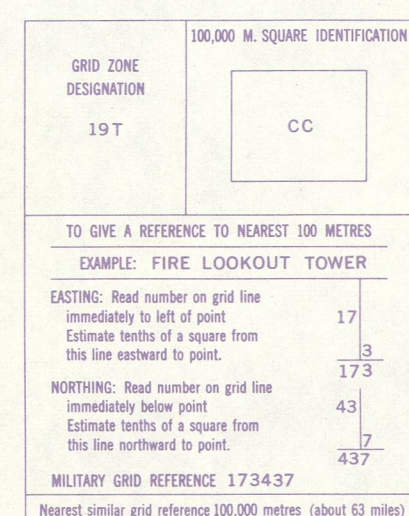




ONE THOUSAND METRE
UNIVERSAL TRANSVERSE MERCATOR GRID
ZONE 19

MAGNETIC DECLINATION 19°21' WEST
AT CENTRE OF MAP 1959
Annual magnetic change 2' easterly

LAC SAUTAUURISKI
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

McGILL UNIVERSITY
MAP COLLECTION
OCT 18 1966
GEOGRAPHY DEPARTMENT
MONTREAL

**SUPERSEDED
EDITION**

LAC SAUTAUURISKI
21 M/6 WEST
EDITION 1

72°00'	21 M/12	21 M/11	70°30'
47°45'	LAC ST-HENRI	LAC JACQUES-CARTIER	ST-URBAIN
	21 M/5	21 M/6	21 M/7
	BATISCAN LAKE	LAC SAUTAUROSKI	MAILLARD
	21 M/4	21 M/3	21 M/2
	RIVIERE TOURLILL	TEWKESBURY	ST-JOACHIM
47°00'	72°00'	70°30'	

INDEX DE L'ADJOINDANT

REFERENCE

Roads:
 loose surface, dry weather
 winter; cart track
 trail, on line or portage

Railways:
 normal gauge, multiple track
 normal gauge, single track
 narrow 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.

Power transmission line

Horizontal control point, with elevation 454.4
Bench mark, with elevation BM 157.7

REFERENCE

Mine or Open cut		Lighthouse	
Building; Barn		School; Post Office	
Church		Cemetery	
Streams			
intermittent or dry			
indefinite			
Lake intermittent; indefinite			
Inundated land, seasonal			
Marsh or Swamp			
Foreshore flats			
Wharf or Pier; Breakwater			
Rapids			
Small island, rock bare or awash			
Contours			
elevation			
depression			
approximate			
Cliff			
Flood			