



CANADA
DEPARTMENT OF NATIONAL DEFENCE
ARMY SURVEY ESTABLISHMENT

REFERENCE

Roads:	3 or more lanes	Part completed
hard surface, heavy duty	2 lanes	Route No.
hard surface, heavy duty	3 or more lanes	2 lanes
hard surface, medium duty	3 or more lanes	Not less
loose surface, graded and drained	3 or more lanes	than 14 ft. wide
Other Roads:		Poor condition
Private Road:		
Trail:		
Railway, double track	Station	
single track	Stop	Siding
abandoned		
narrow gauge or electric		
Bridge, underpass or overpass		
Boundaries: International		
Provincial		
County		
Township		
Reservation, Indian		
Military, Nat. or Prov. Parks, etc.		
Electric Power Line	on Steel Towers	on Wood Poles
Telephone, trunk route		
Triangulation Station		
Boundary or Survey Monument		
Bench Mark	BM	1271
Spot Elevation, (in feet)		511
House, Barn		
Buildings		
Mill or Factory, small, Saw Mill, etc.	SM	
School	S	
Church		
Post Office		
Telephone Exchange		
Mine or Open Cut		
Cemetery or Churchyard		
Quarry		
Sand or Gravel Pit		
Cliff		
Cutting		
Embankment, Dump, etc.		
Lighthouse		
Wharf or Pier		
Foreshore Flats		
Swamp or Marsh		
Lake or Slough, non permanent		
Glacier or Snowfield		
Stream, intermittent		
Contours, elevation		
depression		
Wooded Areas, deciduous		
coniferous		

INDEX TO ADJOINING SHEETS

21E/12	21E/11	21E/10
ODDSWELL	SCOTSTOWN	MEGANTIC
21E/5	21E/6	21E/7
SHERBROOKE	LA PATRIE	WOBURN
21E/4	21E/3	21E/2
COATICOOK	MALVINA	U.S.A.

See "Index to Maps Available" for sheets published.

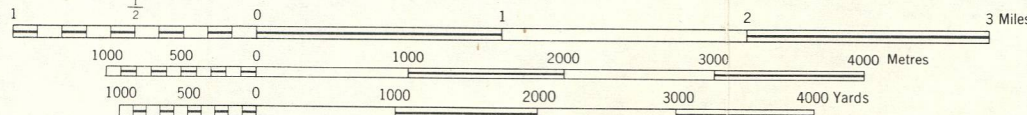
Copies may be obtained from
The Map Distribution Office,
Dept. of Mines and Technical Surveys,
Ottawa, at 25 cents each.

LA PATRIE
QUEBEC-MAINE
NEW HAMPSHIRE
21E/6 EAST HALF
THIRD EDITION
6774-1
(A.M.S. SERIES V 711)

Surveyed, compiled, drawn and printed by the
Army Survey Establishment R.C.E. 1921.
Aerial photography by the R.C.A.F. 1946.
Partially revised and converted from 1:63,360 map to
1:50,000 by the A.S.E. 1954.
Area in the U.S.A. from maps of the Army Map Service,
Corps of Engineers, U.S. Army.

MAGNETIC DECLINATION 18°11' WEST
AT CENTRE OF SHEET, 1954
Annual magnetic change 1.5 easterly

Scale 1:50,000



NORTH AMERICAN DATUM

CONTOUR INTERVAL 25 FEET IN CANADA
CONTOUR INTERVAL 20 FEET IN U.S.A.
All Elevations in Feet above Mean Sea Level