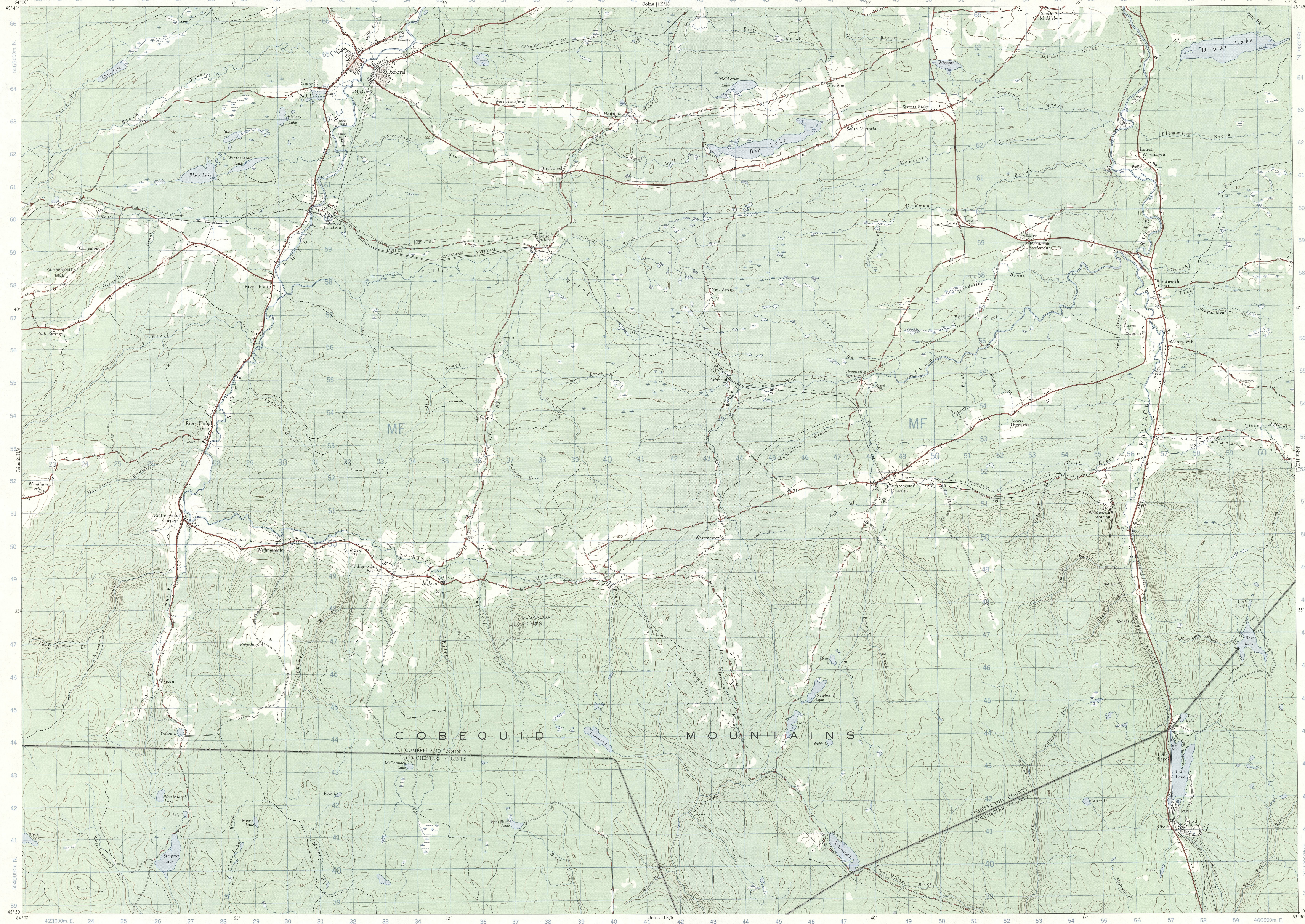
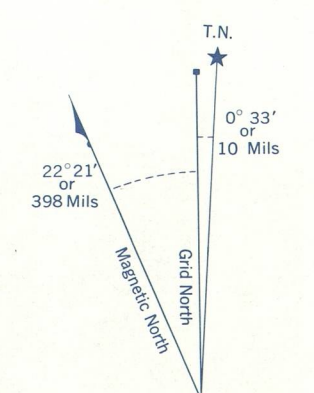


Refer to
this map as:
11 E/12
EDITION 2 ASE
SERIES A 791



CONVERSION SCALE FOR ELEVATIONS
100 0 100 200 300 400 500 600 700 800 900 1000
Feet Meters



Use diagram only to obtain numerical values.
APPROXIMATE MEAN DECLINATION 1965
FOR CENTRE OF MAP
Annual change decreasing 2.4'

GRID ZONE DESIGNATION	100,000 M. SQUARE IDENTIFICATION
20T	M F

TO GIVE A REFERENCE TO NEAREST 100 METRES

EXAMPLE: HOUSE

EXISTING: Road number on grid line immediately to left of point
Estimate tenths of a square from this line toward to point.

NOTING: Road number on grid line immediately below point.
Estimate tenths of a square from this line toward to point.

MILITARY GRID REFERENCE 523552

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

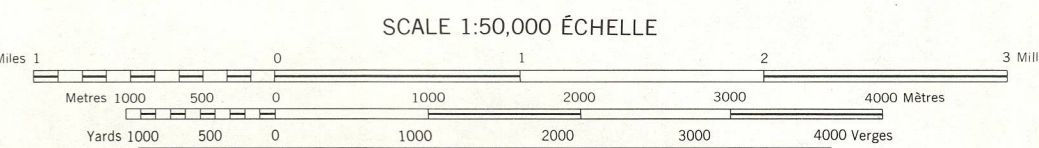
ONE THOUSAND METRE
UNIVERSAL TRANSVERSE MERCATOR GRID
ZONE 20

McGILL UNIVERSITY
MAP COLLECTION
MAY 19 1966
GEOGRAPHY DEPARTMENT
MONTREAL

Compiled 1964 by the SURVEYS AND MAPPING BRANCH,
DEPARTMENT OF ENERGY, MINES AND RESOURCES,
from aerial photographic data in 1959. Field surveys 1955 and 1962.
Culture check 1964. Printed 1967.

Copies may be obtained from the Map Distribution Office,
Department of Energy, Mines and Resources, Ottawa.

Roads	Routes	Water	Vegetation
hard surface, all weather	concrete, double surface	open water, all weather	deciduous forest
loose or stabilized surface, all weather	gravel, double surface	ice or snow	coniferous forest
loose surface, dry weather	gravel, single surface	ice or snow, dry weather	deciduous forest
ice or snow, dry weather	gravel, single surface	ice or snow, dry weather	coniferous forest
ice or snow, dry weather	gravel, single surface	ice or snow, dry weather	deciduous forest
ice or snow, dry weather	gravel, single surface	ice or snow, dry weather	coniferous forest
ice or snow, dry weather	gravel, single surface	ice or snow, dry weather	deciduous forest
ice or snow, dry weather	gravel, single surface	ice or snow, dry weather	coniferous forest
ice or snow, dry weather	gravel, single surface	ice or snow, dry weather	deciduous forest



OXFORD
NOVA SCOTIA

SCALE 1:50,000 ÉCHELLE

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

Some names on this map are not yet official.
Corrections or additions are invited by the
Survey and Mapping Branch.
This Provisional Map is equivalent to a standard
map in accuracy of content.

ÉQUIVALENT DES COUBRES 50 PIEDS
Elevations en pieds au-dessus du niveau moyen de la mer
Réseau de référence nord-américain 1927
Projection transversale de Mercator

Certaines noms inscrits sur cette carte ne sont
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de la cartographie saurait gré au public de lui
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Cette carte provisoire est l'équivalent d'une
carte régulière au point de vue précision de
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SUPERSEDED
EDITION