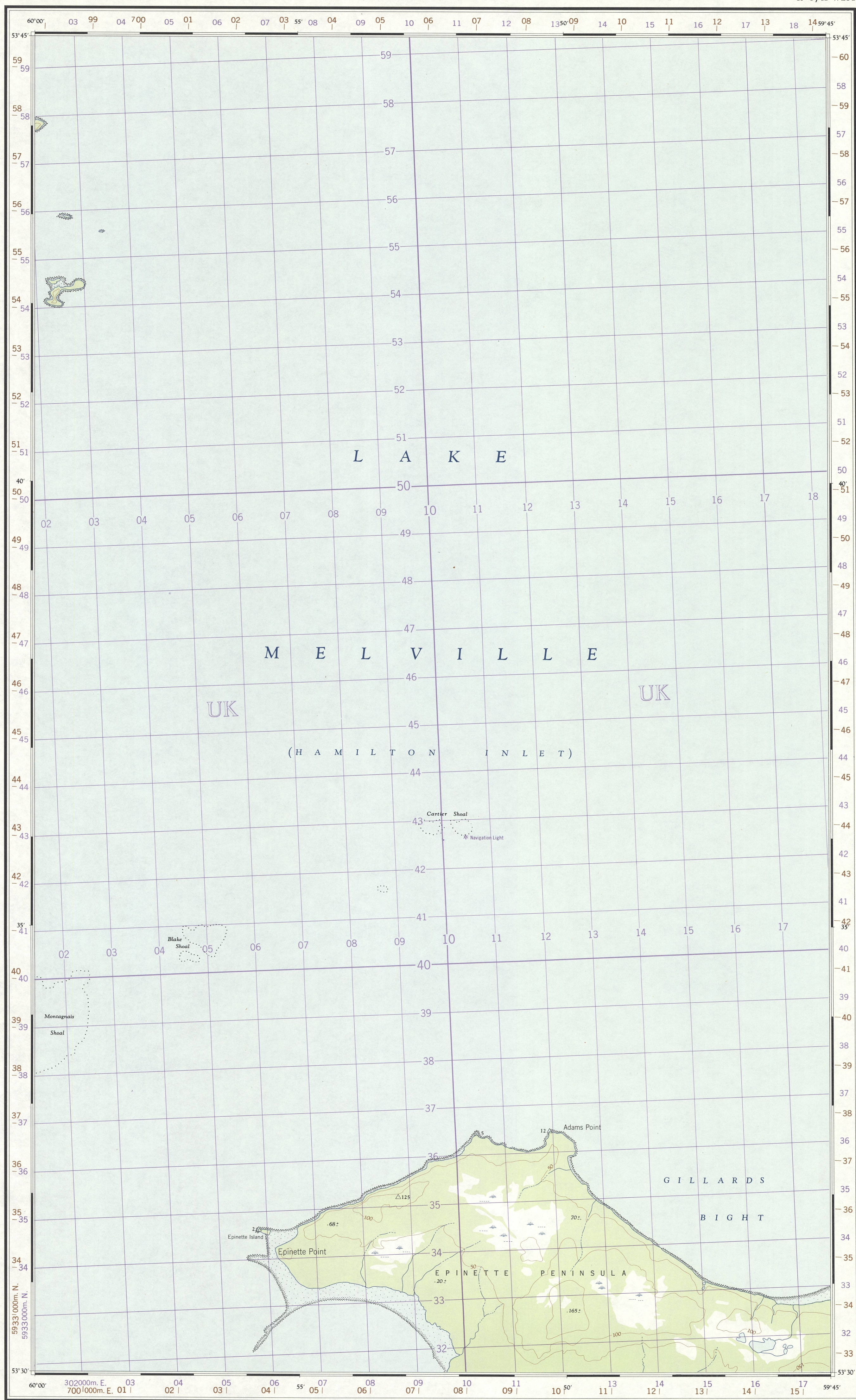




Produced by the ARMY SURVEY ESTABLISHMENT, R.C.E. 1958-1960.
Aerial photography 1951.

This map was compared with aerial photography
taken in 1976 and found to be up-to-date in
all major features.

EPINETTE POINT

COAST OF LABRADOR DISTRICT
NEWFOUNDLAND

SCALE 1:50,000

CONTOUR INTERVAL 50 FEET
Elevations in Feet above Mean Sea Level

Transverse Mercator Projection
North American Datum 1927

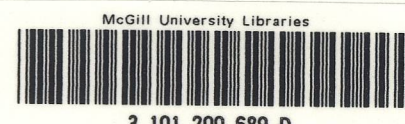
Roads:
hard surface, all weather 2 lanes
hard surface, all weather 2 lanes
loose surface, all weather 2 lanes
loose surface, all weather 2 lanes
dry weather 2 lanes
cart track, trail, or cut line
Railways:
normal gauge, multiple track
normal gauge, single track
abandoned or under construction
underpass, overpass
Tunnel; Drawbridge
Power line; Telephone line

Boundaries:
international, with monument
provincial
county or district
township or parish
township or parish, unurveyed
city or town
park, reserve, etc.
Horizontal control point, with elevation
Bench mark, with elevation
Spot elevation, precise, approximate
Historical site; Cemetery
Mine or open cut; Quarry
Sand or gravel pit

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
Rapid, large, small; Bridge
Ditch or flume
Rock
Wooded area; unclassified, scrub
Vineyard; Orchard

MAGNETIC DECLINATION 3° 36' WEST
AT CENTRE OF MAP, 1960
Annual change decreasing 3.9'



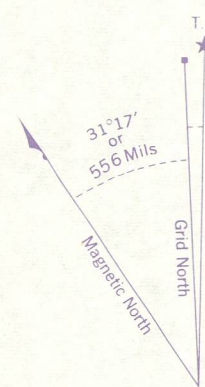
13F/16	13G/13	13G/14
MULLICAN BAY	ETAGAUSET POINT	
13F/9	13G/12	13G/11
NORTH WEST RIVER	EPINETTE POINT	ESKIMO PAPS
13F/8	13G/5	13G/6
GOOSE BAY	KENSMICH RIVER	

MAP
G3401
C222
S50
C36
13 G/12W
1986

EPINETTE POINT
13 G/12 WEST
EDITION 2

Refer to this map as: 13 G/12 WEST
EDITION 2 ASE
SERIES A 771

CONVERSION SCALE FOR ELEVATIONS
Feet
Metres



Use diagram only to obtain numerical values.
APPROXIMATE MEAN DECLINATION 1960
FOR CENTRE OF MAP
Annual change decreasing 3.9'

GRID ZONE DESIGNATION	100,000 M. SQUARE IDENTIFICATION
21 U	UK

TO GIVE A REFERENCE TO NEAREST 100 METRES
EXAMPLE: STREAM JUNCTION

EASTING: Read number on grid line immediately to left of point. Estimate tenths of a square from this line eastward to point.	10 4 104
NORTHING: Read number on grid line immediately below point. Estimate tenths of a square from this line northward to point.	32 6 326

MILITARY GRID REFERENCE 104329
Nearest similar grid reference 100,000 metres (about 63 miles)

ONE THOUSAND METRE
UNIVERSAL TRANSVERSE MERCATOR GRID
ZONE 21

BROWN NUMBERED TICKS INDICATE
THE 1000 METRE U.T.M. GRID

INSPECTION OF THIS MAP USING 1988 SATELLITE IMAGERY
REVEALED NO CHANGES IN MAJOR HYDROGRAPHIC OR CON-
STRUCTED FEATURES.
UNE VÉRIFICATION DE CETTE CARTE AU MOYEN D'IMAGES
SATELLITE DE 1988 N'A MONTRÉ AUCUN CHANGEMENT EN
CE QUI CONCERNE LES ÉLÉMENTS HYDROGRAPHIQUES OU
LES ÉLÉMENTS BÂTIMENTS D'IMPORTANCE.