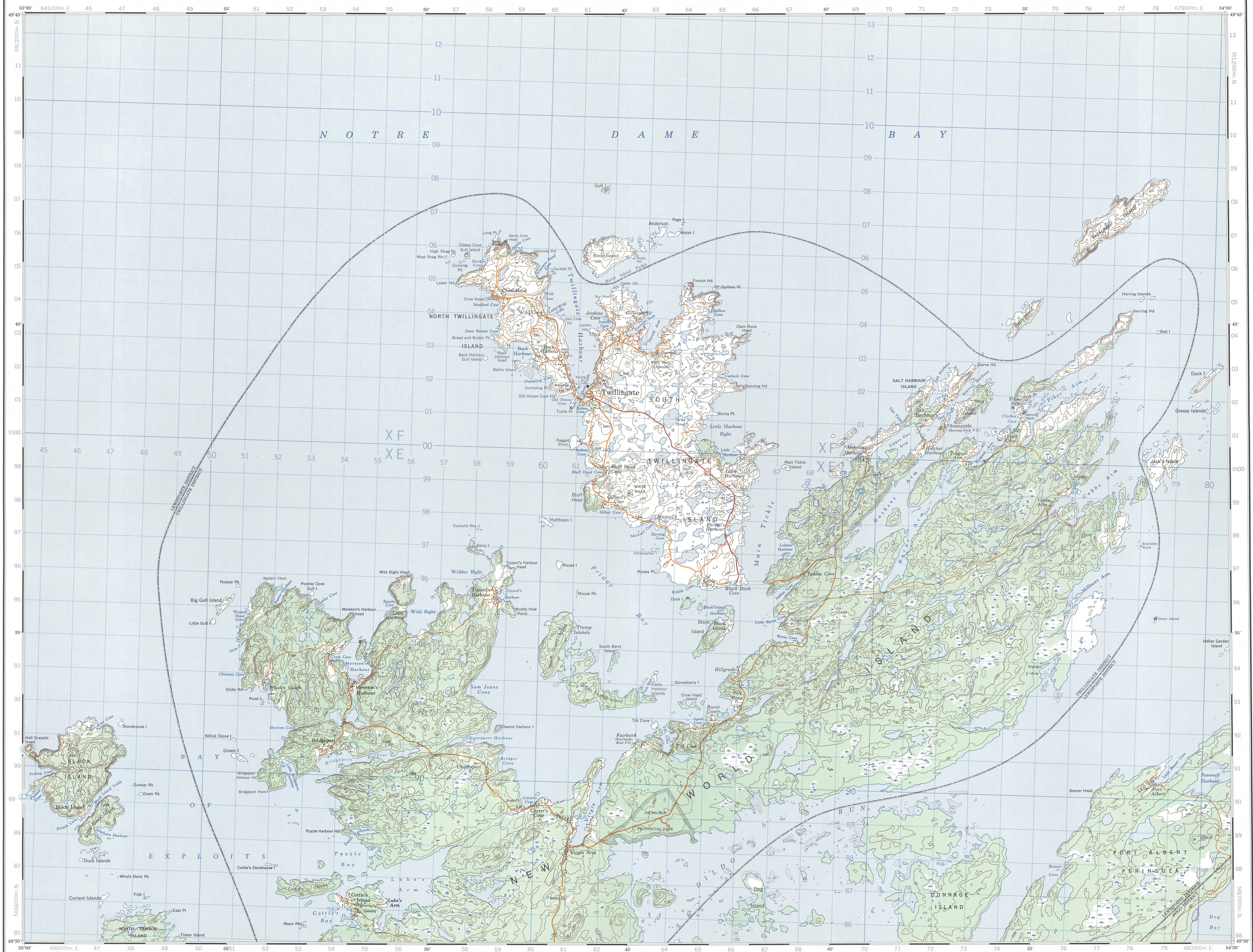




First edition map updated by the SURVEYS AND MAPPING BRANCH, DEPARTMENT OF ENERGY, MINES AND RESOURCES. Information current as of 1988. Printed 1971.

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

Roads: paved, toute saison; unpaved, toute saison; gravel, temps sec et dégel; dirt, temps sec et dégel; cart track, de terre.

FOR COMPLETE REFERENCE SEE REVERSE SIDE

Scale 1:50,000 Échelle

Miles 0 1 2 3

Metres 0 1000 2000 3000 4000

Yards 0 1000 2000 3000 4000

Some names on this map are not official. Corrections or additions are invited by the Surveys and Mapping Branch.

COUNTY INTERVAL 50 FEET

Elevations in feet above Mean Sea Level

North American Datum 1927

Transverse Mercator Projection

Certain names inscribed on this map are not official. Corrections or additions are invited by the Surveys and Mapping Branch.

COUNTY INTERVAL 50 FEET

Elevations in feet above Mean Sea Level

North American Datum 1927

Transverse Mercator Projection

Provisional edition made by the DIRECTION DES LEVES ET DE LA CARTOGRAPHIE, MINISTÈRE DE L'ÉNERGIE, DES MINES ET DES RESSOURCES. Renseignements à jour en 1988. Imprimé en 1971.

Copies may be obtained from the Map Distribution Office, Ministère de l'Énergie, des Mines et des Ressources, Ottawa.

SUPERSEDED EDITION

TWILLINGATE 2 E/10 EDITION 2

Refer to this map as: 2 E/10 EDITION 2 SHEET SERIES A 781

CONVERSION SCALE FOR ELEVATIONS

Feet 0 100 200 300 400 500 600 700 800 900 1000

Meters 0 100 200 300 400 500 600 700 800 900 1000

Use diagram only to obtain numerical values. APPROXIMATE MEAN DECLINATION 1963 FOR CENTRE OF MAP. Annual change decreasing 3.3".

ONE THOUSAND METRE UNIVERSAL TRANSVERSE MERCATOR GRID ZONE 21

GRID ZONE DESIGNATION 21U

100,000 M. SQUARE IDENTIFICATION

XF XE

EXAMPLE OF METHOD USED TO GIVE A REFERENCE TO NEAREST 100 METRES. THE FOLLOWING GRID REFERENCE IS A SIMPLE ONE AND DOES NOT REFER TO A POINT ON THE MAP.

90 91 92 93 94 95 96 97 98 99

95 96 97 98

EXAMPLE OF METHOD USED TO GIVE A REFERENCE TO NEAREST 100 METRES. THE FOLLOWING GRID REFERENCE IS A SIMPLE ONE AND DOES NOT REFER TO A POINT ON THE MAP.

90 91 92 93 94 95 96 97 98 99

95 96 97 98

EXAMPLE OF METHOD USED TO GIVE A REFERENCE TO NEAREST 100 METRES. THE FOLLOWING GRID REFERENCE IS A SIMPLE ONE AND DOES NOT REFER TO A POINT ON THE MAP.

90 91 92 93 94 95 96 97 98 99

95 96 97 98

EXAMPLE OF METHOD USED TO GIVE A REFERENCE TO NEAREST 100 METRES. THE FOLLOWING GRID REFERENCE IS A SIMPLE ONE AND DOES NOT REFER TO A POINT ON THE MAP.

90 91 92 93 94 95 96 97 98 99

95 96 97 98

TABLEAU D'ASSEMBLAGE DU SYSTÈME NATIONAL DE RÉFÉRENCE CARTOGRAPHIQUE

50°00' 50°00' N

50°00' 50°00' E

2 E/10 2 E/10 2 E/10 2 E/10 2 E/10 2 E/10 2 E/10 2 E/10 2 E/10 2 E/10

48°30' 48°30' N

48°30' 48°30' E

McGILL UNIVERSITY MAP COLLECTY

JUN 27 1972

GEOGRAPHY DEPARTEMENT MONTREAL