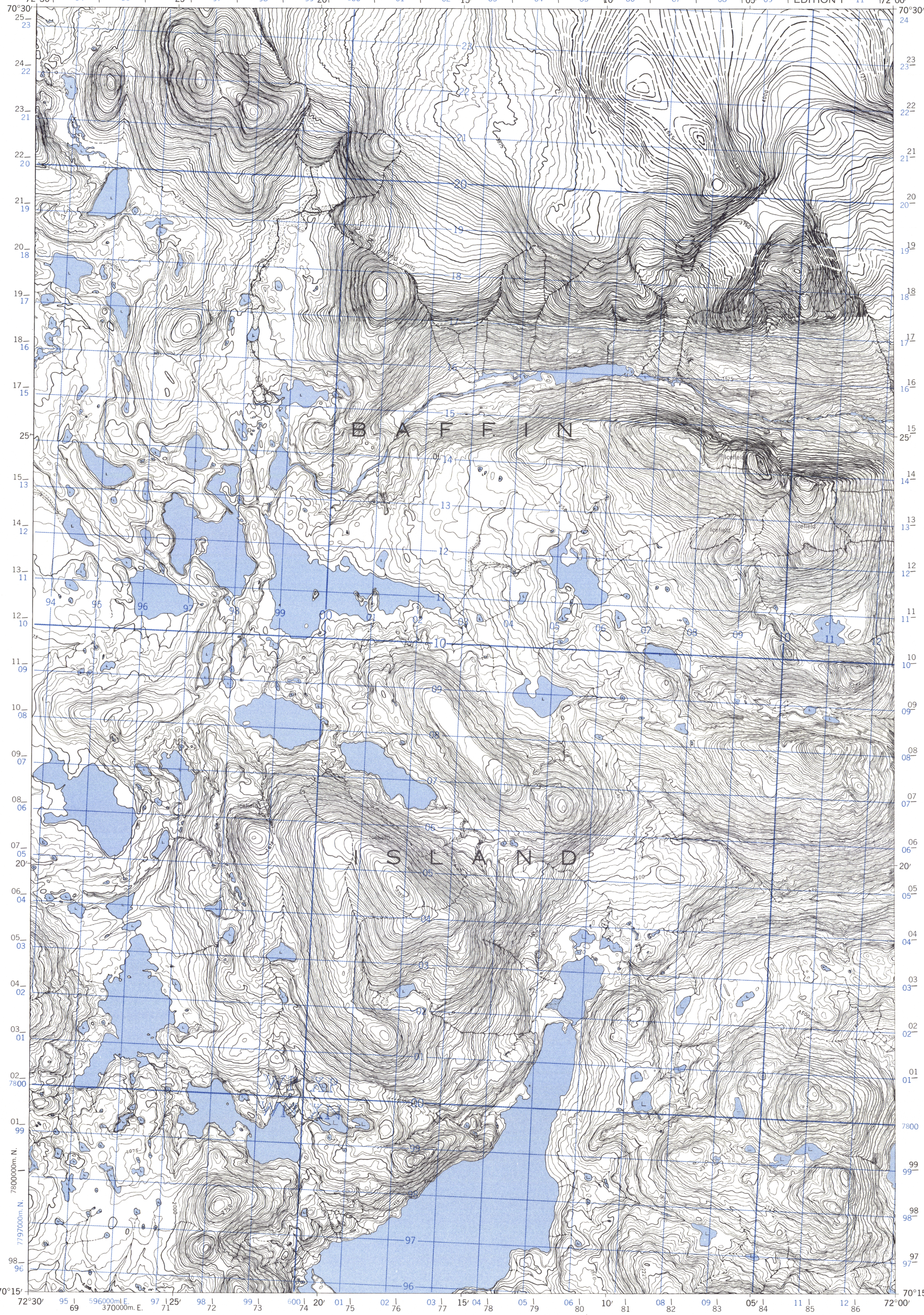
37 E/8 E

ARCTIC PROVISIONAL MAP — CANADA — CARTE PROVISOIRE ARCTIQUE

EDITION 1

Refer to this map as:	37E/8E EDITION 1 ASE SERIES A 713



CONVERSION SCALE FOR ELEVATIONS

Feet 100 50 0 100 200 300 400 500 600 700 800 900 1000

Metres 30 20 10 0 50 100 150 200 250 300

T.N.

2°35′ or 46 Mils

Grid North

Use diagram only to obtain numerical values.

GRID ZONE DESIGNATION	100,000 M. SQUARE IDENTIFICATION
18 W	WP XP / WN XN, 78, 6

TO GIVE A REFERENCE TO NEAREST 100 METRES

EXAMPLE: STREAM JUNCTION

EASTING: Read number on grid line immediately to left of point	03	
Estimate tenths of a square from this line eastward to point.		2
	032	
NORTHING: Read number on grid line immediately below point	11	
Estimate tenths of a square from this line northward to point.		5
	115	
MILITARY GRID REFERENCE	032115	

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

ONE THOUSAND METRE
UNIVERSAL TRANSVERSE MERCATOR GRID
ZONE 18

BLACK NUMBERED TICKS INDICATE THE 1000 METRE U.T.M. GRID ZONE 19

Compiled, 1963, by the SURVEYS AND MAPPING BRANCH, DEPARTMENT OF MINES AND TECHNICAL SURVEYS, from air photographs taken in July 1961. Printed 1964.

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

BIELER LAKE EAST

DISTRICT OF FRANKLIN

NORTHWEST TERRITORIES

SCALE 1:50,000 ÉCHELLE

Miles 1 ¾ ½ ¼ 0 1 2 3 Miles

Rédigée en 1963, par la DIRECTION DES LEVÉS ET DE LA CARTOGRAPHIE, MINISTÈRE DES MINES ET DES RELEVÉS TECHNIQUES, d'après des photographies aériennes prises en juillet 1961. Imprimée en 1964.

Ces cartes sont en vente au Bureau de distribution des cartes, ministère des Mines et des Relevés techniques, Ottawa.

The daily change of the North Magnetic Pole causes the magnetic compass to be very erratic in this area. The 1964 magnetic declination at the centre of this map is approximately 62°50′ West.

La variation diurne du pôle Nord magnétique affole le compas magnétique dans cette région. La déclinaison magnétique pour 1964 au centre de cette carte est approximativement 62°50′ Ouest.

NATIONAL TOPOGRAPHIC SYSTEM
SYSTÈME NATIONAL DE RÉFÉRENCE CARTOGRAPHIQUE

37 E/8 E

PROVISIONAL PRINT
IMPRESSION PROVISOIRE