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48 E & 38 F

1:250,000

CANADA

EDITION 1

48 E & 38 F

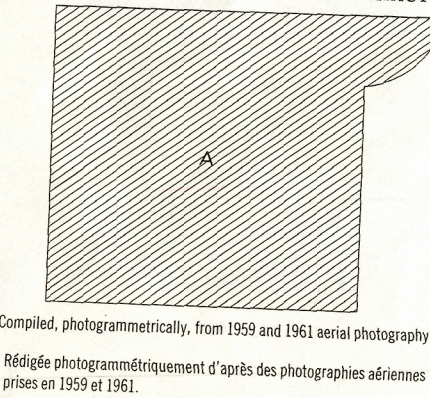


Refer to  
this map as:  
48 E - 38 F  
EDITION 1 ASE  
SERIES A 501

GRID ZONE DESIGNATION	100,000 M. SQUARE IDENTIFICATION
17X	83 MPNP MN 5
TO GIVE A REFERENCE TO NEAREST 1000 METRES	
EXAMPLE: STREAM JUNCTION	
SQUARE: Read letters of 100,000 m. square: MN	
EASTING: Read number on grid line immediately to left of point. Estimate tenths of a square from this line eastward to point.	
NORTHING: Read number on grid line immediately below point. Estimate tenths of a square from this line northward to point.	
MILITARY GRID REFERENCE (do not report 1,000 metres)	MN5489
If reporting beyond 10° in any direction, prefix Grid Zone Designation as: 17XMN5489	

TEN THOUSAND METRE  
UNIVERSAL TRANSVERSE MERCATOR GRID  
ZONE 17

RELIABILITY DIAGRAM - CROQUIS D'EXACTITUDE

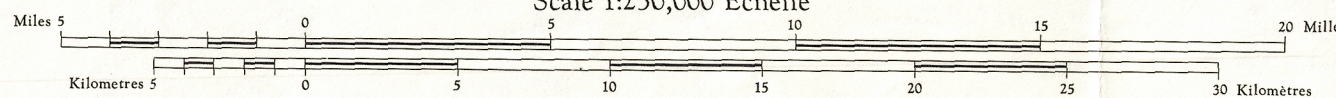


Produced, 1966, by the SURVEY AND MAPPING BRANCH,  
DEPARTMENT OF ENERGY, MINES AND RESOURCES.  
Field surveys 1961, Printed 1967.  
The daily change of the North Magnetic Pole renders the magnetic  
compass unreliable in this area. Magnetic declination 1967 varies  
from 30°30' westerly at center of west edge to 7°45' westerly at  
center of east edge.  
For complete reference see reverse side.

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

DUNDAS HARBOUR  
DISTRICT OF FRANKLIN  
NORTHWEST TERRITORIES

Scale 1:250,000 Échelle

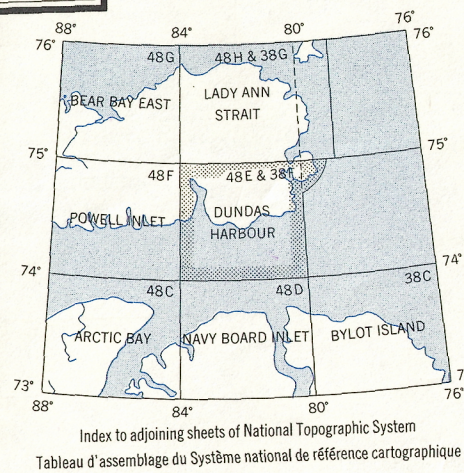


Transverse Mercator Projection  
North American Datum 1927  
Contour interval 200 feet  
Elevations in feet above Mean Sea Level  
Copies may be obtained from the Map Distribution Office,  
Department of Energy, Mines and Resources, Ottawa.

Projection Transverse de Mercator  
Niveau de référence nord-américain 1927  
Équidistance des courbes 200 pieds  
Élévations en pieds au-dessus du niveau moyen de la mer  
Ces cartes sont en vente au Bureau de distribution des cartes,  
ministère de l'Énergie, des Mines et des Ressources, Ottawa.

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Survey and Mapping Branch.

Établi en 1966, par la DIRECTION DES LÈVES ET DE LA CARTOGRAPHIE,  
MINISTÈRE DE L'ÉNERGIE, DES MINES ET DES RESSOURCES. Levels sur  
le terrain en 1961. Imprimé en 1967.  
La variation diurne du pôle Nord magnétique rend le compas  
magnétique peu sûr dans cette région. La déclinaison magné-  
tique pour 1967 varie de 30°30' Ouest au centre de la limite  
Ouest à 7°45' Ouest au centre de la limite Est.  
Pour une liste complète des signes, voir au verso.



TOPOGRAPHICAL SURVEY DIRECTORATE  
SERVICE TOPOGRAPHIQUE  
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DUNDAS HARBOUR  
48 E & 38 F  
EDITION 1  
REPRINT

48-E + 38-F