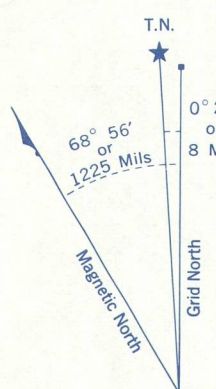




Refer to
this map as:
47 H/16
EDITION 1 ASE
SERIES A 713



Use diagram only to obtain numerical values.
APPROXIMATE MEAN DECLINATION 1965
FOR CENTRE OF MAP
Annual change decreasing 27.1'

ONE THOUSAND METRE UNIVERSAL TRANSVERSE MERCATOR GRID	
GRID ZONE DESIGNATION	100,000 M. SQUARE IDENTIFICATION
17 W	N K

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 POINT ON THE MAP	
99 98 97	95 96 97 98
REFERENCE POINT CHURCH (see above)	
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	
EXAMPLE MILITARY GRID REFERENCE 97984	
Nearest similar grid reference 100,000 metres (about 63 miles)	

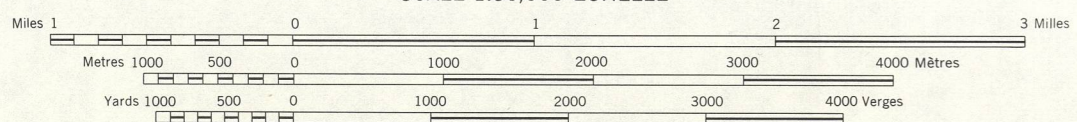
ZONE 17

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McGILL UNIVERSITY
MAP COLLECTION
AUG 25 1969
GEOGRAPHY DEPARTMENT
MONTREAL

The daily change of the North Magnetic Pole causes the magnetic compass to be very erratic in this area.
La variation diurne du pôle Nord magnétique affecte le compas magnétique dans cette région.

KRAG MOUNTAINS
DISTRICT OF FRANKLIN
NORTHWEST TERRITORIES
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
Surveys and Mapping Branch.
This Provisional Map is equivalent to a standard
map in accuracy of content.

ÉQUIDISTANCE DES COURBES 50 PIEDS
Élévation en pieds au-dessus du niveau moyen de la mer
Niveau de référence nord américain 1927
Projection Transverse de Mercator

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