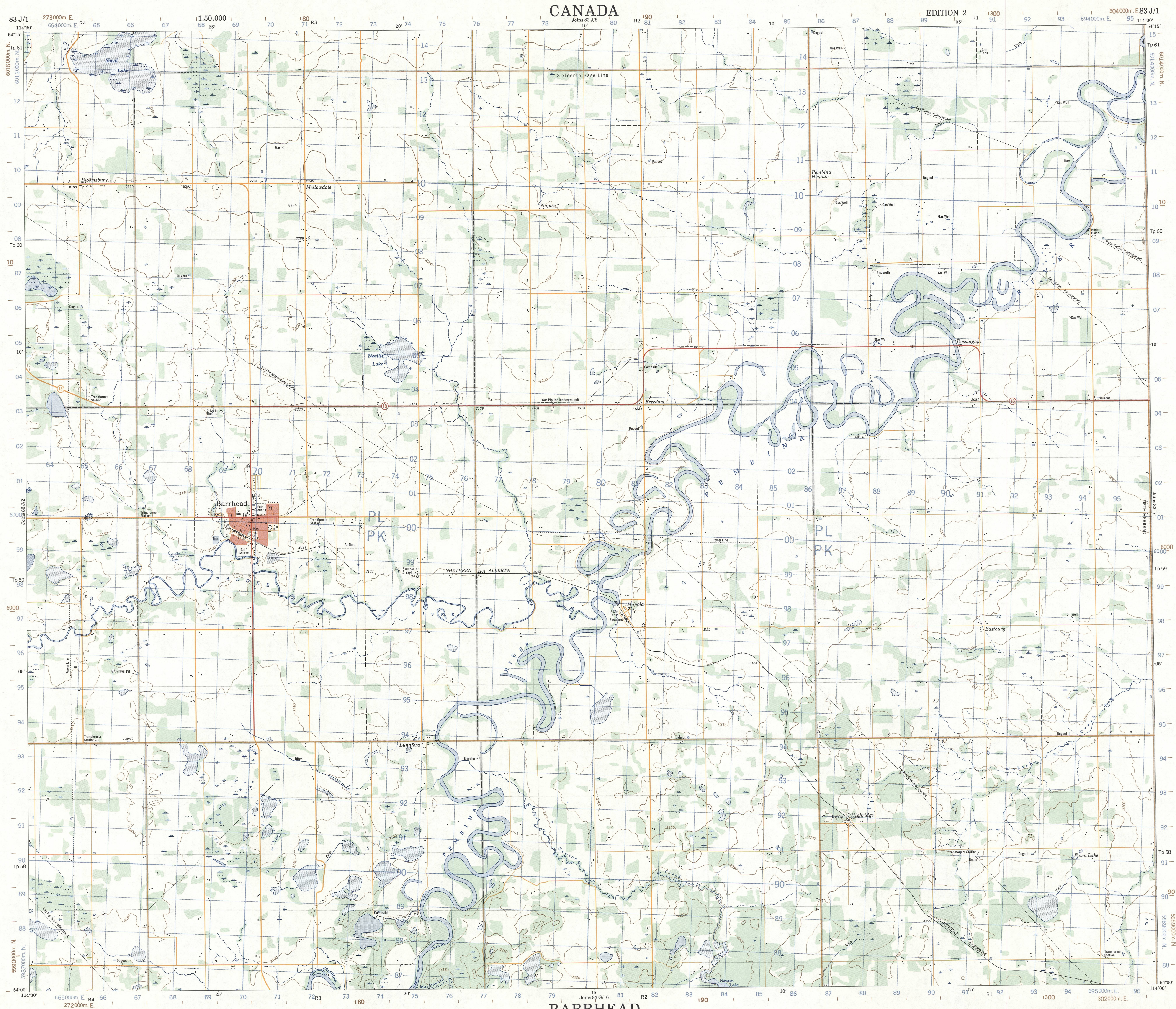
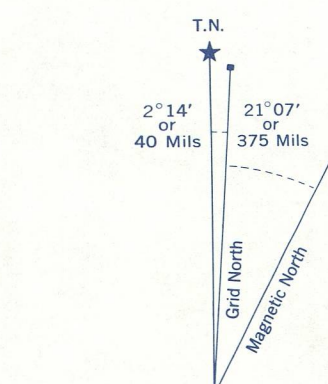




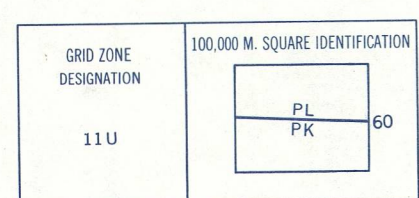
Refer to
this map as:
83 J/1
EDITION 2 MCE
SERIES A 741

CONVERSION SCALE FOR ELEVATIONS
Feet
0 100 200 300 400 500 600 700 800 900 1000
Metres
0 100 200 300 400 500 600 700 800 900 1000



Use diagram only to obtain numerical values.
APPROXIMATE MEAN DECLINATION 1972
FOR CENTRE OF MAP
Annual change decreasing 3'

ONE THOUSAND METRE
UNIVERSAL TRANSVERSE MERCATOR GRID
ZONE 11



EXAMPLE OF METHOD USED
TO GIVE A REFERENCE TO NEAREST 100 METRES
The following unit reference is a sample only
and does not refer to a point on this map.

REFERENCE POINT	CHURCH (as above)	(as above)
EASTING	Read number on grid line immediately to left of point	97
	Estimate tenths of a square from this line eastward to point	975
NORTHING	Read number on grid line immediately below point	98
	Estimate tenths of a square from this line northward to point	984

EXAMPLE MILITARY GRID REFERENCE 97584
Nearest similar grid reference 100,000 metres (about 62 miles)

BROWN NUMBERED TICKS INDICATE
THE 1000 METRE U.T.M. GRID
ZONE 12

Published by the SURVEYS AND MAPPING BRANCH,
DEPARTMENT OF ENERGY, MINES AND RESOURCES.
Updated from aerial photographs taken in 1968. Culture check
1970. Printed 1973.

Copies may be obtained from the Canada Map Office,
Department of Energy, Mines and Resources, Ottawa,
or your nearest map dealer.

© Canada Copyrights Reserved 1973

Roads:
hard surface, all weather..... pavés, toute saison
hard surface, all weather..... pavés, toute saison
loose or stabilized surface, all weather..... gravier aggloméré, toute saison
loose surface, dry weather and unflooded ditches..... de gravier, temps sec et rivières hors crue
cart track..... de terre
trail or portage..... sentier ou portage

Other features:
Shoal..... bancs de sable
Lake..... lac
River..... rivière
Dam..... barrage
Ditch..... fossé
Gas well..... puits à gaz
Oil well..... puits à pétrole
Power line..... ligne d'énergie
Telephone line..... ligne téléphonique
Transformer station..... poste de transformation
Well..... puits
Windmill..... moulin à vent
Windmill tower..... tour de moulin à vent
Windmill tower..... tour de moulin à vent
Windmill tower..... tour de moulin à vent

Scale 1:50,000 Échelle
Metres 1000 0 1000 2000 3000 4000 Mètres
Yards 1000 0 1000 2000 3000 4000 Verges

This Provisional Map is equivalent to a standard
map in accuracy of content.

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

Édition provisoire de la carte. Cette carte est
équivalente à une carte standard en ce qui
concerne la précision du contenu.

Certains noms inscrits sur cette carte ne sont
pas encore officiels. La Direction des levés et
de la cartographie s'invite par ce moyen à
signaler corrections et additions.

Établie par la DIRECTION DES LEVÉS ET DE LA CARTOGRAPHIE,
MINISTÈRE DE L'ÉNERGIE, DES MINES ET DES RESSOURCES. Mise
à jour à l'aide de photographies aériennes prises en 1968. Vérification
des données 1970. Imprimé en 1973.

Copies sont obtenues au Bureau des Cartes du Canada,
Ministère de l'Énergie, des Mines et des Ressources, Ottawa,
ou chez le revendeur le plus près.

© Canada 1973. Tous droits réservés.

**SUPERSEDED
EDITION**