

# MANITOBA HIGHWAYS 1973



FOR FREE DISTRIBUTION  
COURTESY OF  
THE DEPARTMENT OF HIGHWAYS  
PROVINCE OF MANITOBA  
Hon. PETER BURNIAK, Minister  
Presented by R. S. Evans, Queen's Printer for the Province of Manitoba  
WINNIPEG

## INDEX TO CITIES, TOWNS AND VILLAGES

with population of principal points (50 or over)

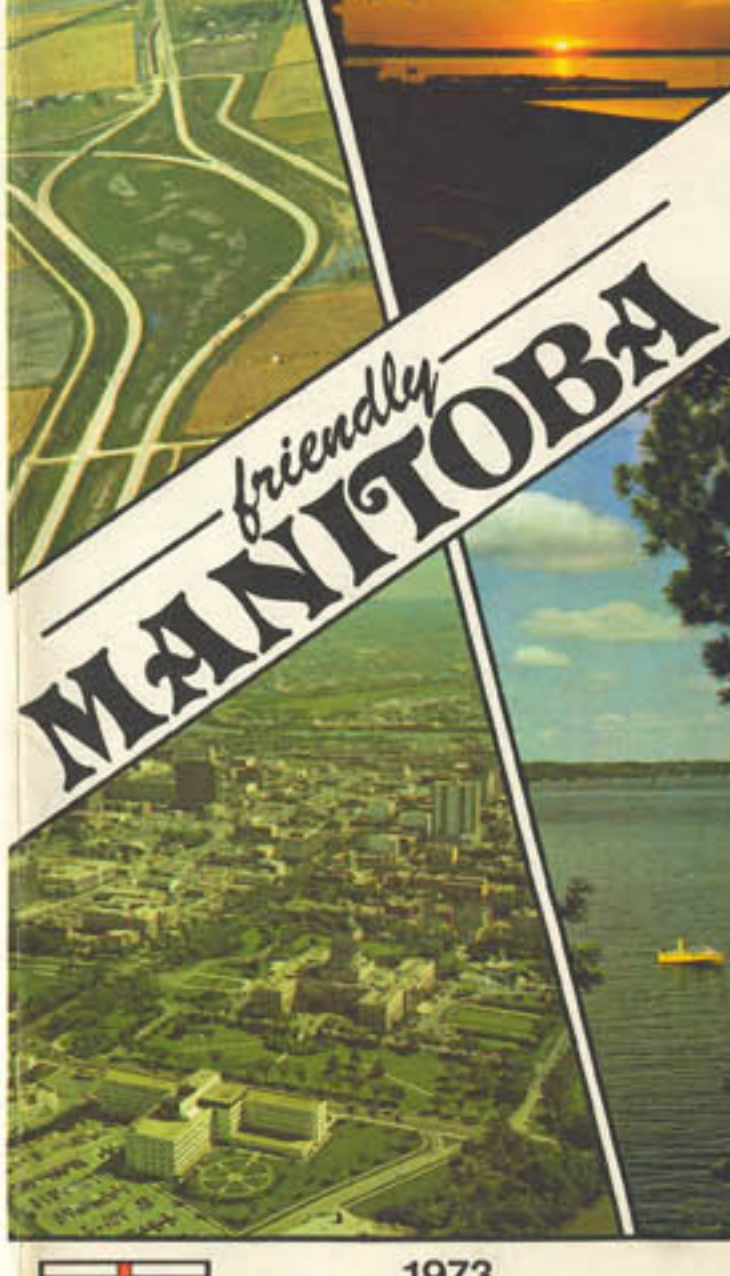
Includes hospital location

City/Town/Village	Population	Hospital Location
Altona	1,000	Altona
Brandon	15,000	Brandon
Dauphin	1,500	Dauphin
Flin Flon	1,500	Flin Flon
Portage la Prairie	10,000	Portage la Prairie
Winnipeg	250,000	Winnipeg
Thompson	1,500	Thompson
Selkirk	1,500	Selkirk
Brandon	15,000	Brandon
Dauphin	1,500	Dauphin
Flin Flon	1,500	Flin Flon
Portage la Prairie	10,000	Portage la Prairie
Winnipeg	250,000	Winnipeg
Thompson	1,500	Thompson
Selkirk	1,500	Selkirk

I hope this 1973 edition of the Manitoba highway map will help make it easier for both Manitobans and visitors to travel in our province. If you examine the map, you will find it provides not only information on our road system but also other material of interest to the motorist. I am happy to say that during the past year Manitoba has spent a record amount on construction and maintenance of our road system. We have added more miles of all-weather roads to make it easier to enjoy the province's leisure attractions and to conduct business, we have upgraded existing roads, and we have provided additional lanes and interchanges on major routes. There are now about 4,000 miles of Provincial Trunk Highways and 7,000 miles of Provincial Roads, both of which are identified by distinctive markers. Manitobans' highways are being enjoyed by more people than ever before. Drive carefully when you use them so all may travel in comfort and safety.

Peter Burniak,  
Minister of Highways

FOR FURTHER INFORMATION WRITE:  
TOURIST BRANCH  
DEPARTMENT OF TOURISM, RECREATION  
& CULTURAL AFFAIRS  
458-451 YORK AVE.  
WINNIPEG, MANITOBA, CANADA  
R3C 0P5



friendly  
**MANITOBA**

1973  
Official Highway Map  
FOR FREE DISTRIBUTION

## WHEN TRAVELLING ON MANITOBA HIGHWAYS... Put your Trash into Orbit...

**THE CANADIAN GALLON**  
Note that the United States and the Canadian gallon measures are not the same. The Canadian gallon is based on the imperial quart, which is one fifth larger than the United States quart. Canadian gallons are 1.25 United States gallons.

**MANITOBA MILEAGE GUIDE**

From	To	Distance
ALTONA	BRANDON	100
ALTONA	DAUPHIN	150
ALTONA	FLIN FLON	200
ALTONA	PORTAGE LA PRAIRIE	250
ALTONA	WINNIPEG	300
ALTONA	THOMPSON	350
ALTONA	SELKIRK	400
ALTONA	BRANDON	100
ALTONA	DAUPHIN	150
ALTONA	FLIN FLON	200
ALTONA	PORTAGE LA PRAIRIE	250
ALTONA	WINNIPEG	300
ALTONA	THOMPSON	350
ALTONA	SELKIRK	400

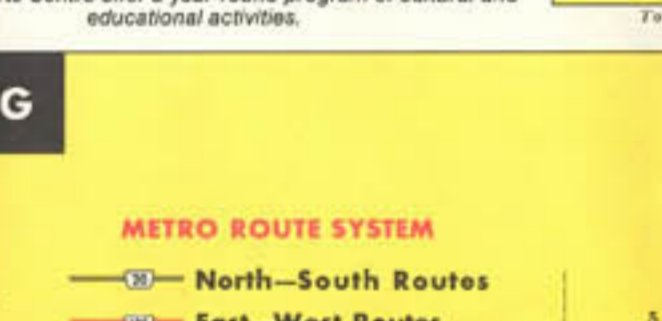
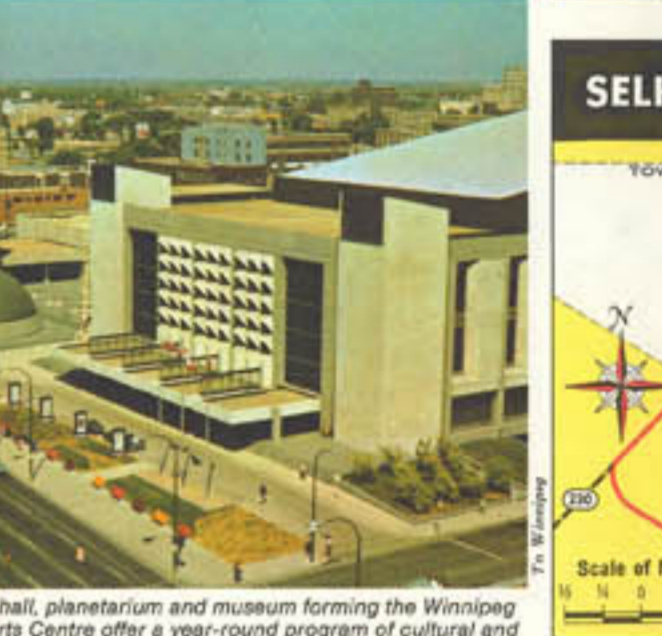
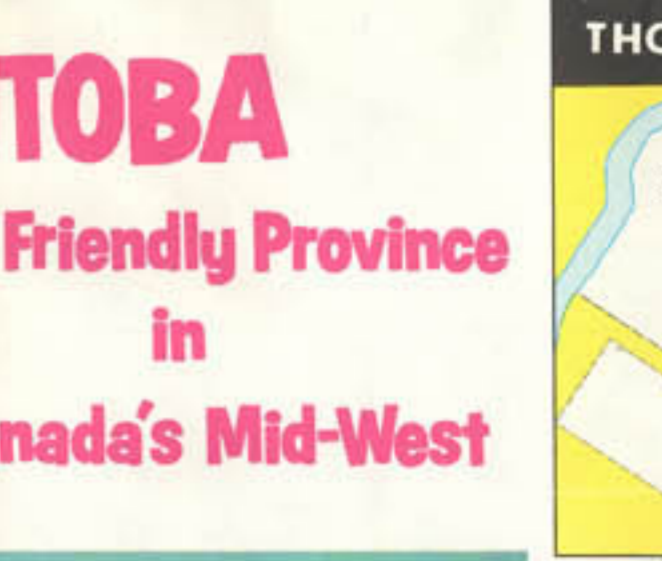
## APPROXIMATE DISTANCES From Winnipeg To Canadian and United States Centres

Buffalo, Ala.	900	Houston, Texas	1600
Boston, N. D.	1300	Kansas, Cent.	1300
Boston, Mass.	1700	Los Angeles, Calif.	2200
Burlington, Ont.	1000	Miami, Fla.	2500
Calgary, Alta.	400	Memphis, Tenn.	2000
Chicago, Ill.	900	Minneapolis, Minn.	450
Cleveland, Ohio	1000	Missouri, S.W.	1000
Cookston, Minn.	140	Montreal, P. Q.	1000
Dallas, Texas	1340	New Orleans, La.	1750
Denver, Colo.	1200	New York, N. Y.	1700
Detroit, Mich.	1140	Oklahoma City, Okla.	1070
Duluth, Minn.	400	Ottawa, Ont.	1380
Edmonton, Alta.	840	Pittsburgh, Pa.	1400
Fort St. Vrain, Colo.	270	Portland, Ore.	1730
Grand Forks, N. D.	450	Quebec City, P. Q.	1480
Hull, Que.	150	Regina, Sask.	360
Hull, N. S.	2240	San Francisco, Calif.	2220
		Saskatoon, Sask.	630
		St. John, N. B.	2120
		St. Louis, Mo.	1050
		Toronto, Ont.	1130
		Vancouver, B. C.	1500
		Washington, D. C.	1620
		Whitehorse, Yukon	2130



## ENJOY MANITOBA

The Friendly Province in Canada's Mid-West



**RADIO STATIONS IN MANITOBA**

City	Station	Frequency
ALTONA	CFMT	101.1
ALTONA	CFMT	101.1
ALTONA	CFMT	101.1
ALTONA	CFMT	101.1
ALTONA	CFMT	101.1
ALTONA	CFMT	101.1
ALTONA	CFMT	101.1
ALTONA	CFMT	101.1
ALTONA	CFMT	101.1
ALTONA	CFMT	101.1

**PUBLIC RECREATION AREAS**

Area	Location	Facilities
Beaumont	Beaumont	Swimming, Tennis, Golf
Brandon	Brandon	Swimming, Tennis, Golf
Dauphin	Dauphin	Swimming, Tennis, Golf
Flin Flon	Flin Flon	Swimming, Tennis, Golf
Portage la Prairie	Portage la Prairie	Swimming, Tennis, Golf
Winnipeg	Winnipeg	Swimming, Tennis, Golf
Thompson	Thompson	Swimming, Tennis, Golf
Selkirk	Selkirk	Swimming, Tennis, Golf

**HOURS OF SERVICE CANADIAN AND UNITED STATES CUSTOMS**

City	Canada	USA
ALTONA	8:00 a.m. - 10:00 p.m.	8:00 a.m. - 10:00 p.m.
ALTONA	8:00 a.m. - 10:00 p.m.	8:00 a.m. - 10:00 p.m.
ALTONA	8:00 a.m. - 10:00 p.m.	8:00 a.m. - 10:00 p.m.
ALTONA	8:00 a.m. - 10:00 p.m.	8:00 a.m. - 10:00 p.m.
ALTONA	8:00 a.m. - 10:00 p.m.	8:00 a.m. - 10:00 p.m.
ALTONA	8:00 a.m. - 10:00 p.m.	8:00 a.m. - 10:00 p.m.
ALTONA	8:00 a.m. - 10:00 p.m.	8:00 a.m. - 10:00 p.m.
ALTONA	8:00 a.m. - 10:00 p.m.	8:00 a.m. - 10:00 p.m.
ALTONA	8:00 a.m. - 10:00 p.m.	8:00 a.m. - 10:00 p.m.
ALTONA	8:00 a.m. - 10:00 p.m.	8:00 a.m. - 10:00 p.m.

**TOURIST INFORMATION**

City	Office	Hours
ALTONA	Altona	9:00 a.m. - 5:00 p.m.
ALTONA	Altona	9:00 a.m. - 5:00 p.m.
ALTONA	Altona	9:00 a.m. - 5:00 p.m.
ALTONA	Altona	9:00 a.m. - 5:00 p.m.
ALTONA	Altona	9:00 a.m. - 5:00 p.m.
ALTONA	Altona	9:00 a.m. - 5:00 p.m.
ALTONA	Altona	9:00 a.m. - 5:00 p.m.
ALTONA	Altona	9:00 a.m. - 5:00 p.m.
ALTONA	Altona	9:00 a.m. - 5:00 p.m.
ALTONA	Altona	9:00 a.m. - 5:00 p.m.

**VACATIONERS!! watch for these signs**

Sign	Description
▲	Warning of narrow bridge
▲	Warning of low flying aircraft
▲	Warning of steep descent
▲	Warning of sharp curve
▲	Warning of pedestrian crossing
▲	Warning of school zone
▲	Warning of deer crossing
▲	Warning of ice on road
▲	Warning of wet pavement
▲	Warning of slippery road
▲	Warning of potholes
▲	Warning of uneven road
▲	Warning of loose gravel
▲	Warning of loose stones
▲	Warning of loose dirt
▲	Warning of loose sand
▲	Warning of loose silt
▲	Warning of loose clay
▲	Warning of loose shale
▲	Warning of loose limestone
▲	Warning of loose granite
▲	Warning of loose gneiss
▲	Warning of loose schist
▲	Warning of loose mica
▲	Warning of loose talc
▲	Warning of loose asbestos
▲	Warning of loose vermiculite
▲	Warning of loose perlite
▲	Warning of loose zeolite
▲	Warning of loose opal
▲	Warning of loose diamond
▲	Warning of loose emerald
▲	Warning of loose ruby
▲	Warning of loose sapphire
▲	Warning of loose garnet
▲	Warning of loose quartz
▲	Warning of loose feldspar
▲	Warning of loose mica
▲	Warning of loose talc
▲	Warning of loose asbestos
▲	Warning of loose vermiculite
▲	Warning of loose perlite
▲	Warning of loose zeolite
▲	Warning of loose opal
▲	Warning of loose diamond
▲	Warning of loose emerald
▲	Warning of loose ruby
▲	Warning of loose sapphire
▲	Warning of loose garnet
▲	Warning of loose quartz
▲	Warning of loose feldspar
▲	Warning of loose mica
▲	Warning of loose talc
▲	Warning of loose asbestos
▲	Warning of loose vermiculite
▲	Warning of loose perlite
▲	Warning of loose zeolite
▲	Warning of loose opal
▲	Warning of loose diamond
▲	Warning of loose emerald
▲	Warning of loose ruby
▲	Warning of loose sapphire
▲	Warning of loose garnet
▲	Warning of loose quartz
▲	Warning of loose feldspar
▲	Warning of loose mica
▲	Warning of loose talc
▲	Warning of loose asbestos
▲	Warning of loose vermiculite
▲	Warning of loose perlite
▲	Warning of loose zeolite
▲	Warning of loose opal
▲	Warning of loose diamond
▲	Warning of loose emerald
▲	Warning of loose ruby
▲	Warning of loose sapphire
▲	Warning of loose garnet
▲	Warning of loose quartz
▲	Warning of loose feldspar
▲	Warning of loose mica
▲	Warning of loose talc
▲	Warning of loose asbestos
▲	Warning of loose vermiculite
▲	Warning of loose perlite
▲	Warning of loose zeolite
▲	Warning of loose opal
▲	Warning of loose diamond
▲	Warning of loose emerald
▲	Warning of loose ruby
▲	Warning of loose sapphire
▲	Warning of loose garnet
▲	Warning of loose quartz
▲	Warning of loose feldspar
▲	Warning of loose mica
▲	Warning of loose talc
▲	Warning of loose asbestos
▲	Warning of loose vermiculite
▲	Warning of loose perlite
▲	Warning of loose zeolite
▲	Warning of loose opal
▲	Warning of loose diamond
▲	Warning of loose emerald
▲	Warning of loose ruby
▲	Warning of loose sapphire
▲	Warning of loose garnet
▲	Warning of loose quartz
▲	Warning of loose feldspar
▲	Warning of loose mica
▲	Warning of loose talc
▲	Warning of loose asbestos
▲	Warning of loose vermiculite
▲	Warning of loose perlite
▲	Warning of loose zeolite
▲	Warning of loose opal
▲	Warning of loose diamond
▲	Warning of loose emerald
▲	Warning of loose ruby
▲	Warning of loose sapphire
▲	Warning of loose garnet
▲	Warning of loose quartz
▲	Warning of loose feldspar
▲	Warning of loose mica
▲	Warning of loose talc
▲	Warning of loose asbestos
▲	Warning of loose vermiculite
▲	Warning of loose perlite
▲	Warning of loose zeolite
▲	Warning of loose opal
▲	Warning of loose diamond
▲	Warning of loose emerald
▲	Warning of loose ruby
▲	Warning of loose sapphire
▲	Warning of loose garnet
▲	Warning of loose quartz
▲	Warning of loose feldspar
▲	Warning of loose mica
▲	Warning of loose talc
▲	Warning of loose asbestos
▲	Warning of loose vermiculite
▲	Warning of loose perlite
▲	Warning of loose zeolite
▲	Warning of loose opal
▲	Warning of loose diamond
▲	Warning of loose emerald
▲	Warning of loose ruby
▲	Warning of loose sapphire
▲	Warning of loose garnet
▲	Warning of loose quartz
▲	Warning of loose feldspar
▲	Warning of loose mica
▲	Warning of loose talc
▲	Warning of loose asbestos
▲	Warning of loose vermiculite
▲	Warning of loose perlite
▲	Warning of loose zeolite
▲	Warning of loose opal
▲	Warning of loose diamond
▲	Warning of loose emerald
▲	Warning of loose ruby
▲	Warning of loose sapphire
▲	Warning of loose garnet
▲	Warning of loose quartz
▲	Warning of loose feldspar
▲	Warning of loose mica
▲	Warning of loose talc
▲	Warning of loose asbestos
▲	Warning of loose vermiculite
▲	Warning of loose perlite
▲	Warning of loose zeolite
▲	Warning of loose opal
▲	Warning of loose diamond
▲	Warning of loose emerald
▲	Warning of loose ruby
▲	Warning of loose sapphire
▲	Warning of loose garnet
▲	Warning of loose quartz
▲	Warning of loose feldspar
▲	Warning of loose mica
▲	Warning of loose talc
▲	Warning of loose asbestos
▲	Warning of loose vermiculite
▲	Warning of loose perlite
▲	Warning of loose zeolite
▲	Warning of loose opal
▲	Warning of loose diamond
▲	Warning of loose emerald
▲	Warning of loose ruby
▲	Warning of loose sapphire
▲	Warning of loose garnet
▲	Warning of loose quartz
▲	Warning of loose feldspar
▲	Warning of loose mica
▲	Warning of loose talc
▲	Warning of loose asbestos
▲	Warning of loose vermiculite
▲	Warning of loose perlite
▲	Warning of loose zeolite
▲	Warning of loose opal
▲	Warning of loose diamond
▲	Warning of loose emerald
▲	Warning of loose ruby
▲	Warning of loose sapphire
▲	Warning of loose garnet
▲	Warning of loose quartz
▲	Warning of loose feldspar
▲	Warning of loose mica
▲	Warning of loose talc
▲	Warning of loose asbestos
▲	Warning of loose vermiculite
▲	Warning of loose perlite
▲	Warning of loose zeolite
▲	Warning of loose opal
▲	Warning of loose diamond
▲	Warning of loose emerald
▲	Warning of loose ruby
▲	Warning of loose sapphire
▲	Warning of loose garnet
▲	Warning of loose quartz
▲	Warning of loose feldspar
▲	Warning of loose mica
▲	Warning of loose talc
▲	Warning of loose asbestos
▲	Warning of loose vermiculite
▲	Warning of loose perlite
▲	Warning of loose zeolite
▲	Warning of loose opal
▲	Warning of loose diamond
▲	Warning of loose emerald
▲	Warning of loose ruby
▲	Warning of loose sapphire
▲	Warning of loose garnet
▲	Warning of loose quartz
▲	Warning of loose feldspar
▲	Warning of loose mica
▲	Warning of loose talc
▲	Warning of loose asbestos
▲	Warning of loose vermiculite
▲	Warning of loose perlite
▲	Warning of loose zeolite
▲	Warning of loose opal
▲	Warning of loose diamond
▲	Warning of loose emerald
▲	Warning of loose ruby
▲	Warning of loose sapphire
▲	Warning of loose garnet
▲	Warning of loose quartz
▲	Warning of loose feldspar
▲	Warning of loose mica
▲	Warning of loose talc
▲	Warning of loose asbestos
▲	Warning of loose vermiculite
▲	Warning of loose perlite
▲	Warning of loose zeolite
▲	Warning of loose opal
▲	Warning of loose diamond
▲	Warning of loose emerald
▲	Warning of loose ruby
▲	Warning of loose sapphire
▲	Warning of loose garnet
▲	Warning of loose quartz
▲	Warning of loose feldspar
▲	Warning of loose mica
▲	Warning of loose talc
▲	Warning of loose asbestos
▲	Warning of loose vermiculite
▲	Warning of loose perlite