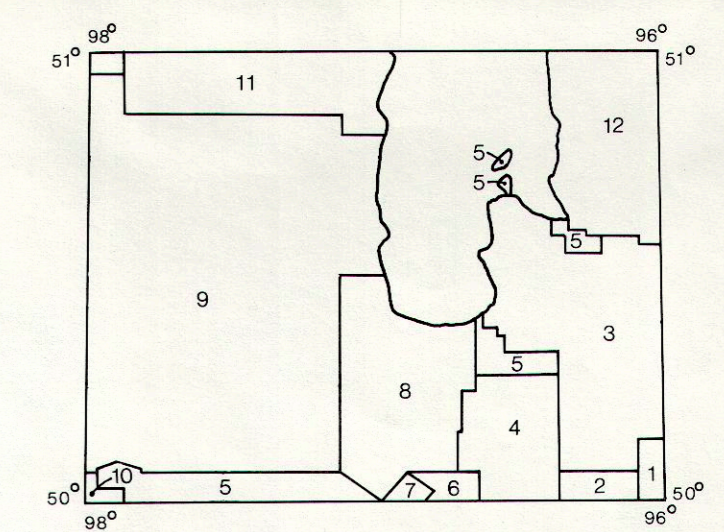


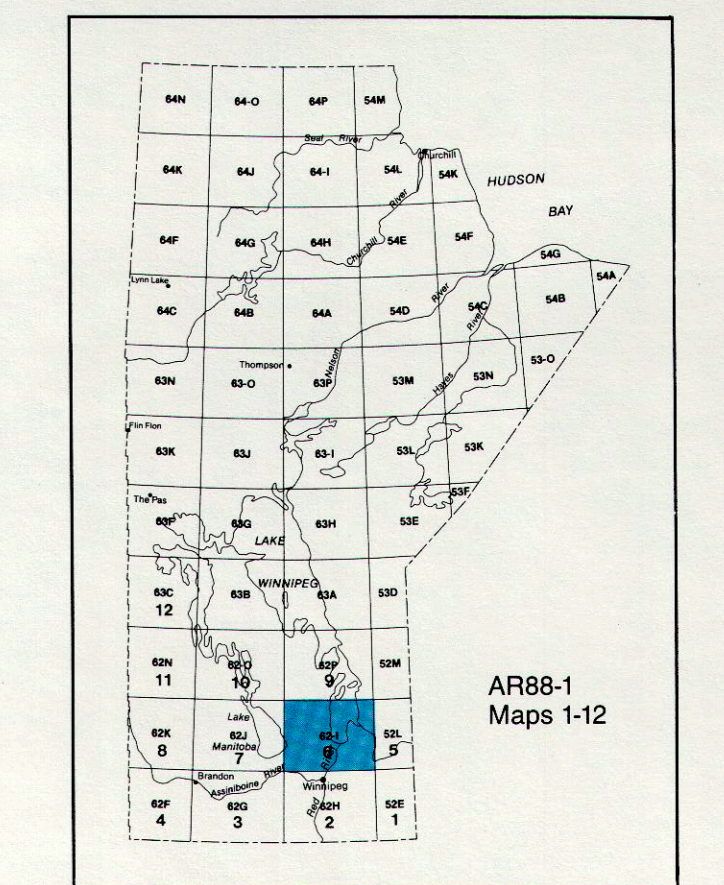
LEGEND

- AGGREGATE DEPOSIT
- ▲ GRAVEL PIT — PRIVATE SAND AND GRAVEL
- GRAVEL PIT — CROWN SAND AND GRAVEL
- BEDROCK QUARRY — CROWN/PRIVATE



- SOURCES OF INFORMATION**
- 1 Young, R. V., 1985, Surficial Geology and Aggregate Resource Inventory of the Rural Municipality of White-mouth, Manitoba Energy and Mines, Aggregate Report AR84-1, 1:50000.
 - 2 Matile, G., In Progress, Surficial Geology and Aggregate Resource Inventory of the Local Government District of Reynolds, Manitoba Energy and Mines, Aggregate Report, 1:50000.
 - 3 Matile, G. and Groom, H. D., 1987, Late Wisconsinan Stratigraphy and Sand and Gravel Resources in the Rural Municipality of Lac du Bonnet and Local Government District of Alexander, Manitoba Energy and Mines, Aggregate Report AR85-2, 1:50000.
 - 4 Young, R. V., 1982, Aggregate Resource Inventory of the Rural Municipality of Brokenhead, Manitoba Energy and Mines, Open File Report OF82-5, 1:50000.
 - 5 Ringrose, S. et al., 1977, Quaternary Geology of the Winnipeg Region, Manitoba Energy and Mines, Preliminary Maps WPG - 14, WPG - 15, WPG - 18, WPG - 19, WPG - 20 and WPG - 21, 1:50000.
 - 6 Matile, G. and Conley, G., 1980, Quaternary Geology and Sand and Gravel Resources of the Rural Municipality of Springfield, Manitoba Energy and Mines, Municipality Map AR80-1, 1:50000.
 - 7 Matile, G., 1984, Quaternary Geology Map of the Birds Hill Area, Manitoba Energy and Mines, Geological Map AR84-5, 1:20000.
 - 8 Mitchell, P., 1983, Sand and Gravel Resources of the Selkirk and District Planning Area, Manitoba Energy and Mines, Preliminary Map 1983-SD, 1:50000.
 - 9 James F. MacLaren Limited, 1980, Mineral Aggregate Study of the Southern Interlake Region, Manitoba Energy and Mines, Open File Report OF80-2, 1:50000.
 - 10 Mitchell, P., 1982, Surficial Geology of the Delta Marsh Area, Manitoba Energy and Mines, Preliminary Map 1982 DM-2, 1:50000.
 - 11 Groom, H. D., 1985, Surficial Geology and Aggregate Resources of the Fisher Branch Area, Local Government District of Fisher and Rural Municipality of Bifrost, Manitoba Energy and Mines, Aggregate Report AR84-2, 1:50000.
 - 12 Nielsen, E., 1975, Quaternary Geology of a Part of South-eastern Manitoba, North Sheet, Manitoba Energy and Mines, Geological Report GR85-5, 1:100000.
 - 13 Manitoba Mineral Resources Division, 1980, Mineral Map of Manitoba, Map 80-1, 1:1000000.
 - 14 Manitoba Department of Highways and Transportation, Aggregate Resource Inventory, Block Files 31-34, 43-46, 55-58 and 67-70.
 - 15 Manitoba Energy and Mines, Mining Recording Office, Quarry Mineral Disposition Files, Twps 12-23 and Rges 1E-4W.

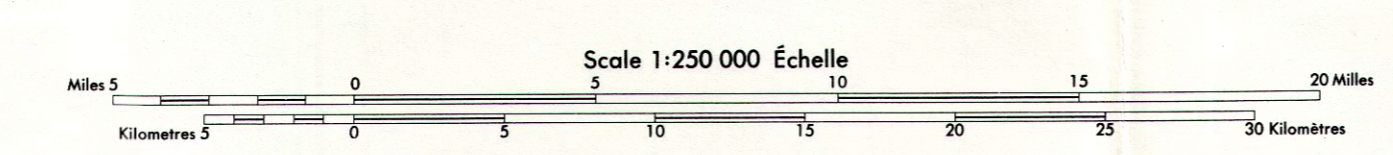
**AGGREGATE RESOURCES
COMPILATION MAP SERIES
MAP AR88-1-6
SELKIRK
NTS 621**



This map is a compilation of all known aggregate deposits, gravel pits and bedrock quarries in the area. The deposits include sand, sand and gravel and gravel. No distinction has been made based on the quality of the deposits. Where the aggregate deposit is small or a local feature, only the pit symbol has been shown. Where several pits are located within a small area, a single symbol has been used.

The information is based on aggregate reports, preliminary maps, surficial geology reports, Manitoba Department of Highways and Transportation aggregate resource inventories and Manitoba Energy and Mines quarry mineral disposition files. Mineral ownership data was compiled from the above data sources and Crown Lands Branch. No distinction has been made based on the mineral ownership of the bedrock quarries. This map is not to be regarded as final interpretation of the geology and mineral ownership of the area. References are included for users wishing to verify critical information.

Reasonable effort has been made to ensure the accuracy of the information presented on this map. However, Manitoba Energy and Mines and UMA Engineering Ltd. assume no liability for any errors that may occur. Additional information concerning the aggregate deposits, gravel pits or bedrock quarries may be obtained from: Manitoba Energy and Mines, Aggregate Resource Section, 555-330 Graham Avenue, Winnipeg, Manitoba, Canada, R3C 4E3.



Compilation and Cartography by: UMA Engineering Limited.

Suggested reference to this publication:
Manitoba Energy and Mines, 1988; Aggregate Resources Compilation Map Series, Map AR88-1-6, Selkirk, NTS 621, 1:250000.

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Base map produced by the Surveys and Mapping Branch, 1977, Department of Energy, Mines and Resources.