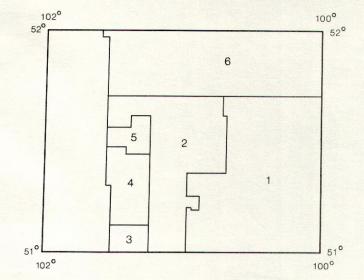


LEGEND

- AGGREGATE DEPOSIT
- GRAVEL PIT: Active, Private Sand and Gravel
- GRAVEL PIT: Inactive and/or Depleted, Private Sand and Gravel
- GRAVEL PIT: Active, Crown Sand and Gravel
- GRAVEL PIT: Inactive and/or Depleted, Crown Sand and Gravel
- BEDROCK QUARRY



SOURCES OF INFORMATION

- 1 Gartner Lee Associates Limited and Proctor and Redfern Limited, 1978, Sand and Gravel Resources of the Dauphin Region, Manitoba Energy and Mines, Open File Report OF78-5, 1:50 000.
- 2 Klassen, R. W., 1979, Pleistocene Geology and Geomor-phology of the Riding Mountain and Duck Mountain Areas, Manitoba-Saskatchewan, Geological Survey of Canada, Geological Survey Memoir 396, 1:250 000.
- 3 Groom, H. D., 1985, Surficial Geology and Aggregate Resource Inventory of the Rural Municipality of Shellmouth, Manitoba Energy and Mines, Aggregate Report AR86-2, 1:50 000.
- 4 UMA Engineering Limited, 1985, Surficial Geology and Aggregate Resource Inventory of the Rural Municipality of Shell River, Manitoba Energy and Mines, Aggregate Report AR85-4, 1:50 000.
- 5 Mihychuk, M., 1988, Aggregate Resources and Surficial Geology of the Local Government District of Park North, Manitoba Energy and Mines, Aggregate Report AR87-2, 1:50,002
- 6 Nielsen, E., 1980, Surficial Geology of the Swan River Area, Manitoba Energy and Mines, Geological Report GR80-7, 1100,000 7 Manitoba Mineral Resources Division, 1980, Mineral Map
- of Manitoba, Map 80-1, 1:1 000 000.
- 8 Manitoba Department of Highways and Transportation, Aggregate Resource Inventory, Block Files 61-63, 73-75, 85-87 and 97-99.
- 9 Manitoba Energy and Mines, Mining Recording Office, Quarry Mineral Disposition Files, Twps 23-35 and Rges

AGGREGATE RESOURCES COMPILATION MAP SERIES MAP AR88-1-11

DUCK MOUNTAIN

NTS 62N

