

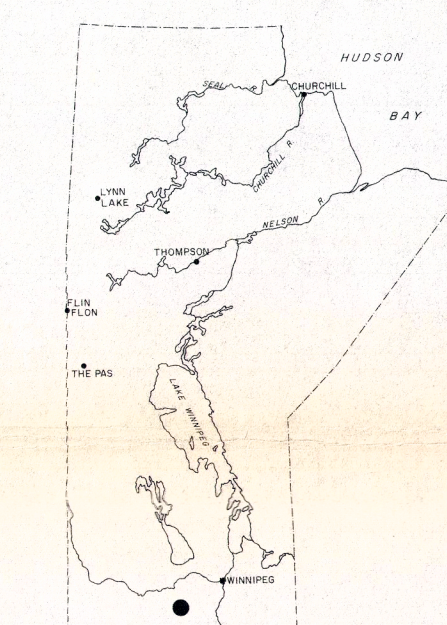
Legend

- POST GLACIAL
- 11 Wet low lying areas - sloughs
 - 10 Alluvium - silt and clay
 - 9 Colluvium - land slide massflow debris
 - 8 Eolian sand - dunes
 - 7a 1-4, River terrace deposits - gravel, silt, clay
 - 7b River terrace deposits - undifferentiated
- GLACIO-LACUSTRINE
- 6a Beach ridges - reworked gravel or lag concentrates
 - 6b Littoral sand, shorelines
 - 5b Offshore clay - silt, yellow medium to fine
 - 5a Nearshore sand, yellow
 - 4 Lacustrine clay, brown
- GLACIOFLUVIAL - PROGLACIAL
- 3a Outwash and esker sediments - gravel
 - 3b Outwash and esker sediments - sand
- GLACIAL
- 2b Brown till - 2b-1, Subdued till, 2b-2, Hummocky stagnation till, 2b-3, Wave washed till
 - 2a Grey till
- BEDROCK
- 1 Cretaceous shale

Symbols

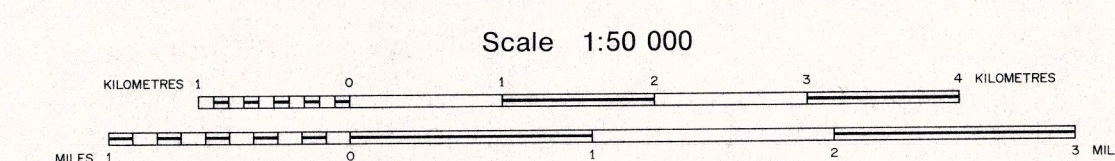
- beach ridges - - - -
- bedrock ridges - escarpment zone [Symbol]
- recessional moraine [Symbol]
- sand and gravel pit [Symbol]
- shale quarries [Symbol]
- sand dune [Symbol]

QUATERNARY GEOLOGY OF THE PORTAGE - WINKLER AREA



Geology by Susan Ringrose and Maryann Mihychuk, 1978.

This map is a provisional summary of work carried out during the summer field season and is printed directly from the geologist's manuscript. It is not to be regarded as a final interpretation of the geology of the area.



Reference: