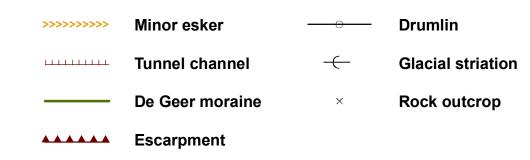


Preliminary Map PMAP2005-4

## Surficial geology of Nejanilini Lake, Manitoba (parts of NTS 64P5, 12 and 13)



## SYMBOLS

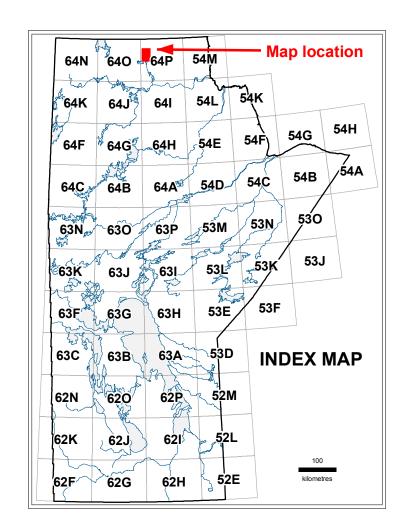








The images above and to the left are colour coded based on the map unit that they represent. The uppermost image depicts peat polygons typical of the Organic unit. The second image is a typical land-scape scene within the rubble unit, looking northward toward Nejanilini Lake with an esker in the distance. The third image depicts an esker representing the glaciofluvial sand and gravel unit. The image to the left depicts a natural section exposing diamict over stratified sand typical of the sand diamict unit.



Geology by: G.L.D. Matile (2005)

Published by:

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

SUGGESTED REFERENCE Matile, G.L.D. 2005: Surficial geology of Nejanilini Lake, Manitoba (parts of NTS 64P5, 12 and 13); Manitoba Industry, Economic Development and Mines, Manitoba Geological Survey, Preliminary Map PMAP2005-4, scale 1:35 000.

