



LEGEND

Quaternary

- Quaternary units: O, Lm, E, A, Ms, M, Ls, Lc, Gs, G. Descriptions include Organic Deposits, Shoreline Sediments, Eolian, Alluvial, Marginal Glaciomarine, Offshore Glaciomarine, Marginal Glaciolacustrine, Offshore Glaciolacustrine, and Distal Glaciofluvial.

- Till: diamictic, unsorted glacial debris. Tc: Silt diamictic. Tp: Sand diamictic.

Pre-Quaternary

- Rock: > 75% bedrock outcrop. Rc: Paleozoic terrane. Rp: Precambrian terrane.

Uncoloured legend blocks indicate units that do not appear on this map. Letter symbols on legend blocks (not shown on map faces) are used to identify units in the map legend database included on the DVD. To aid the reader, a shadow effect has been added to exaggerate the topographic relief based on data from the Shuttle Radar Topography Mission Digital Elevation Model. Published by: Manitoba Science, Technology, Energy and Mines. Manitoba Geological Survey, 2006. Compiled by: G.L.D. Matile and G.R. Keller.

Modified from: Kaszycki, C.A. and Nee, V.J. 1990: Surficial geology, Granville Lake, Manitoba; Geological Survey of Canada, "A" Series Map, Map 1759A, scale 1:250 000.

SURFICIAL GEOLOGY COMPILATION MAP SERIES SG-64C Surficial geology of the Granville Lake map sheet (NTS 64C), Manitoba

