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Geology by G.L.D. Matile, Manitoba Geological Survey, 1993-1994

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#### GSC MAP 2056A MGS GEOSCIENTIFIC MAP MAP2003-8

#### SURFICIAL GEOLOGY

#### STEINBACH MANITOBA

Scale 1:100 000/Echelle 1/100 000

kilometres 2 0 2 4 6 8 kilometres

Universal Transverse Mercator Projection  
North American Datum 1983  
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Projection transversale universelle de Mercator  
Système de référence géodésique nord-américain, 1983  
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Any revisions or additional geological information known to the user would be welcomed by the Geological Survey of Canada and the Manitoba Geological Survey

Digital base map from data compiled by Geomatics Canada, modified by ESS Info

Mean magnetic declination 2004: 4°02' E, decreasing 5.9' annually. Readings vary from 4°33' E in the SW corner to 3°30' E in the NE corner of the map

Elevations in metres above mean sea level north of latitude 49°45' and in feet above mean sea level south of latitude 49°45'

GSC 2049A	GSC 2050A	GSC 2051A
MGS MAP2003-1	MGS MAP2003-2	MGS MAP2003-3
62 05	62 05	62 05
62 05	62 05	62 05
62 05	62 05	62 05
GSC 2052A	GSC 2053A	GSC 2054A
MGS MAP2003-4	MGS MAP2003-5	MGS MAP2003-6
62 10	62 10	62 10
62 10	62 10	62 10
62 10	62 10	62 10
GSC 2055A	GSC 2056A	GSC 2057A
MGS MAP2003-7	MGS MAP2003-8	MGS MAP2003-9
62 15	62 15	62 15
62 15	62 15	62 15
62 15	62 15	62 15
GSC 2058A	GSC 2059A	GSC 2060A
MGS MAP2003-10	MGS MAP2003-11	MGS MAP2003-12

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