



Scale of this map was determined from: Geological Survey of Canada, 3900-39th Street, N.W., Calgary, Alberta T2L 2A7. Manitoba Energy and Mines, 1000-10th Avenue, Winnipeg, Manitoba R3B 3P2. Saskatchewan Geological Survey, 101 Hamilton Street, Regina, Saskatchewan S4P 4V6.

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Precambrian geology compilation by A.H. Baltes, H.P. Gilbert, P.G. Lenton, D.C.P. Schickelzweil, E.C. Syme, and H.V. Zwarg, Manitoba Geological Services Branch, K.E. Aulton, R.D. Mawson, E.A. Sneyd, W.L. Simmon, and G.J. Thomas, Saskatchewan Geological Survey, S.B. Lucas and J.B. Whalen, Geological Survey of Canada.
Sub-Phanerozoic Precambrian geology compilation by A.D. Laclaire and S.B. Lucas, Geological Survey of Canada, A.H. Baltes and E.C. Syme, Manitoba Geological Services Branch.
Phanerozoic geology compilation by R.K. Beys, Manitoba Geological Services Branch and F.M. Hafl, Saskatchewan Geological Survey.
Principal digital cartography by L. Chackowsky, Manitoba Geological Services Branch.
Digital cartography (GIS) by L. Chackowsky and P.G. Lenton, Manitoba Geological Services Branch; B. Coombs and W.L. Simmon, Saskatchewan Geological Survey; B. Broderick, H.J. Broome, and D.W. Wilson, Geological Survey of Canada.
CAD by C.D. Cuddy, B.K. Lenton, and M. McFarlane, Manitoba Geological Services Branch; L. Boraniakoff, Saskatchewan Geological Survey and digital cartography by the Geoscience Information Division.
Potential fields and rock properties: H.J. Broome, M.D. Thomas, and E.A. Tarczyk, Geological Survey of Canada.
Former affiliation

GSC MAP 1968A
MEM MAP A-98-2
SEM MAP 258A-4
GEOLOGY
NATMAP SHIELD MARGIN PROJECT AREA
(FLIN FLON BELT)
MANITOBA / SASKATCHEWAN
Scale 1:100 000 - Echelle 1/100 000
Kilometers 0 2 4 6 8 Kilometers
Universal Transverse Mercator Projection / Projection transversale universelle de Mercator
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Co-ordinated by S.B. Lucas, P.G. Lenton, and W.L. Simmon through the auspices of the NATMAP Shield Margin Project.
Any revisions or additional geological information known to the user would be welcomed by the Geological Survey of Canada, Manitoba Geological Services Branch and Saskatchewan Geological Survey.
Digital base map from data compiled by Geomatics Canada, modified by the Geoscience Information Division.
Mean magnetic declination 1986, 11°06' E, decreasing 6.0" annually. Readings vary from 10°23' in the SE corner to 11°50' E in the NW corner of the map.

NATMAP Shield Margin Project
Sheet 1 Sheet 2 Sheet 3
Sheet 4 Sheet 5 Sheet 6
Geological Survey of Canada Map 1968A
Manitoba Energy and Mines Map A-98-2
Saskatchewan Energy and Mines Map 258A-4



Sheet 4 of 7, Precambrian geology
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1968A
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