







Canada

Gridded at 200 m from compilation of aeromagnetic data. Digital base map assembled and modified by the Geological Survey of Canada from digital bases compiled by the Canada Center for Geomatics Geology from Lynch et al., (1997); Geological Survey of Canada Open file 3521 Mean magnetic declination 1997, 20°30' West, at coordinates 46°0'N and 64°30'W Copies of this map may be obtained from the Geological Survey of Canada (Atlantic) P.O. Box 1006, Dartmouth, Nova Scotia, B2Y 4A2

WEST CENTRAL NOVA SCOTIA, SOUTHEASTERN NEW BRUNSWICK

AND WESTERN PRINCE EDWARD ISLAND Scale 1:250 000 - Échelle 1/250 000

North American Datum 1927 Universal Transverse Mercator Projection

© Crown copyrights reserved / Droits de la Couronne réservés

MAGNETIC ANOMALY MAP

NATMAP CARTNAT Canada's National Geoscience Mapping Program Le Programme national de cartographie géoscientifique du Canada

> OPEN FILE DOSSIER PUBLIC 3660 GEOLOGICAL SURVEY OF CANADA IISSION GÉOLOGIQUE DU CANADA

