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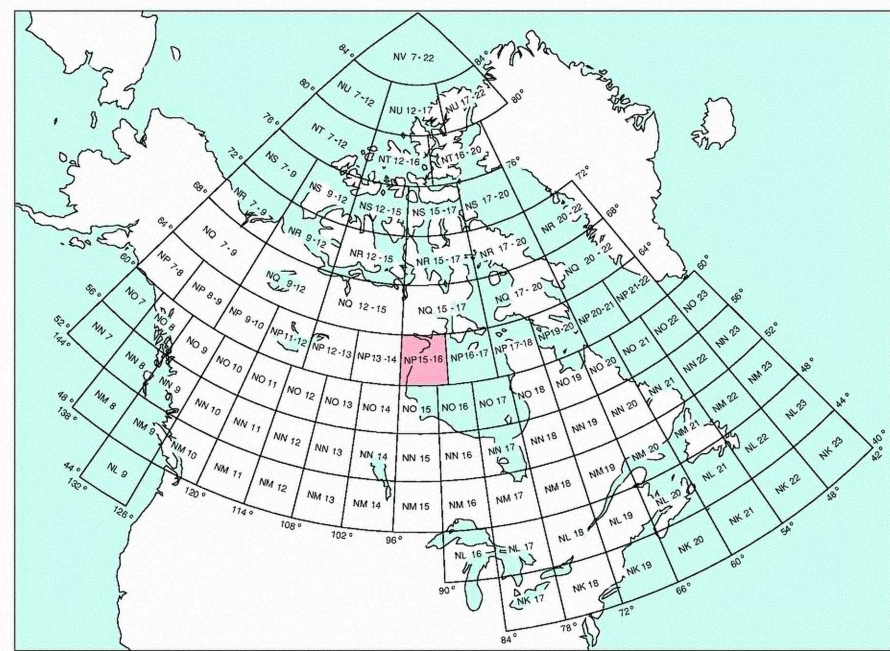
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GEOLOGICAL SURVEY
COMMISSION GÉOLOGIQUE
OTTAWA

THE NATIONAL EARTH SCIENCE SERIES
GEOLOGICAL ATLAS
GENERAL CO-ORDINATOR: A.V. OKULITCH

MAP NP-15/16-G
SHEET 7
RESIDUAL TOTAL FIELD MAGNETICS
MAGUSE RIVER
DISTRICT OF KEEWATIN
NORTHWEST TERRITORIES

Scale 1:1 000 000
Kilometres 25 0 25 50 75 Kilomètres
Lambert Conformal Conic Projection
Standard Parallels 60° 40'N and 63° 20'N
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INDEX TO INTERNATIONAL MAP OF THE WORLD
1:1 000 000 SCALE SHEETS

PUBLICATION NOTE

The Geological Atlas of Canada is being published in substandard pre-liminary form to make map data available quickly and because there are no resources for traditional A-series printing. Release on open file does not provide the fine detail of bedrock geology, hydrology, topography or bathymetry of the printed version. A French version is available by special order only.
In addition to these open file maps and charts, base and geological map and text data are available in digital form by special order in a variety of file formats (dwg, dxf, ps) and media (diskette, Iomega Zip).

Sheet 7 of 8, Map NP-15/16-G, Residual total field magnetics

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