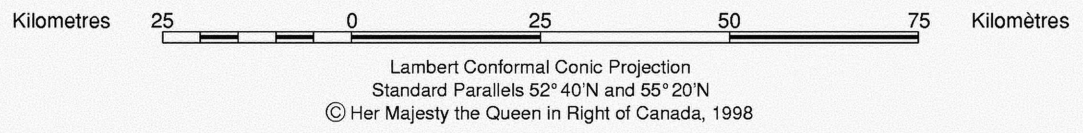


Copies of this map may be obtained from the Geological Survey of Canada: 3303-33rd Street N.W., Calgary, Alberta T2L 2A7

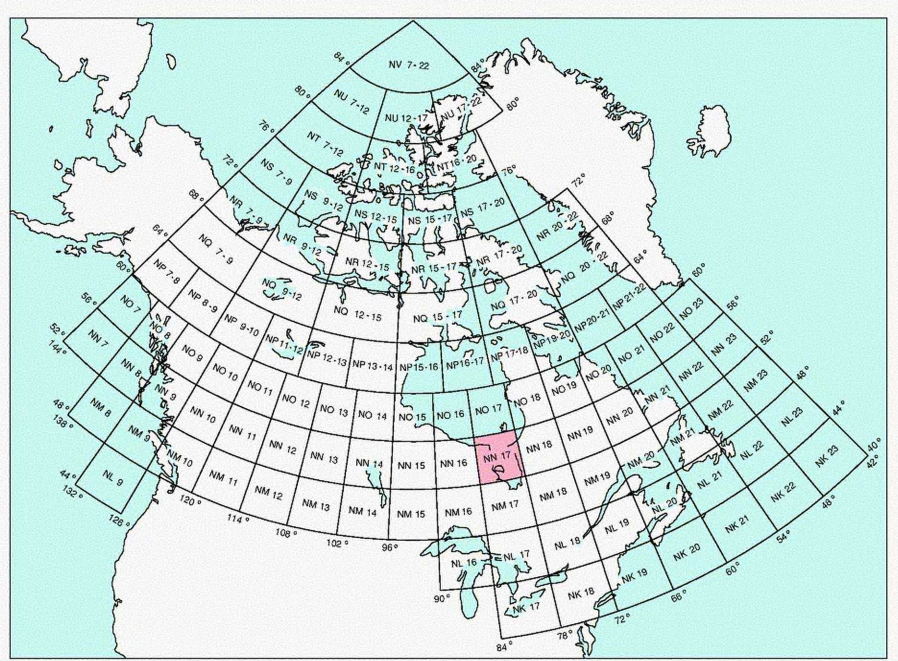
Published 1998

THE NATIONAL EARTH SCIENCE SERIES  
 GEOLOGICAL ATLAS  
 GENERAL CO-ORDINATOR: A.V. OKULITCH  
 MAP NN-17  
 SHEET 1  
 BEDROCK GEOLOGY  
**JAMES BAY**  
 ONTARIO - DISTRICT OF KEEWATIN - QUÉBEC

Scale 1:1 000 000



Lambert Conformal Conic Projection  
 Standard Parallels 52° 40'N and 55° 20'N  
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Base map at the same scale, published by Surveys and Mapping Branch in 1971  
 Bathymetry from data compiled by B.V. Sanford, 1990 and from unpublished compilations by the Canadian Hydrographic Service; modified by A.V. Okulitch, 1997 using data from Canadian Hydrographic Service charts 5800 and 5707, published 1974. Not to be used for navigation.

Elevations and depths in metres above and below sea level  
 Copies of the topographical edition of this map may be obtained from the Canada Map Office, Department of Natural Resources Canada, Ottawa, Ontario, K1A 0E8

This 1:1 000 000 scale map is part of the Geological Atlas of Canada and is plotted on the International Map of the World (IMW) base. Bedrock geology is one parameter being published in the National Earth Science Series

Geological compilation by K.D. Card, 1987 (revised 1996), B.V. Sanford and A.C. Grant, 1995 and A.V. Okulitch, 1998  
 Geological cartography and data digitization by B. Cullen, A.V. Okulitch and A.G. Lemay, Geological Survey of Canada (Calgary) and Hughes Aircraft of Canada Limited, Calgary, Alberta  
 Digital image processing and plotting by A.V. Okulitch, Geological Survey of Canada, Calgary

Any revisions or additional geological information known to the user would be welcomed by the Geological Survey of Canada

PUBLICATION NOTE

The Geological Atlas of Canada is being published in standard preliminary form to make map data available quickly and because there are no resources for traditional A-series printing. Preliminary release does not provide the fine detail of bedrock geology, the geotectonic correlation charts, supplementary maps of physiography, metamorphism, lithotectonic elements, compilation sources, etc. or references that comprise a complete Atlas set. A French edition is available on special order only.  
 In addition to this open file map, base and geological map data are available in digital form by special order in a variety of file formats (dwg, dxf, ps) and media (diskette, lomega Zip).

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Sheet 1, Map NN-17-G, Bedrock geology  
 Recommended citation:  
 Sanford, B.V., Card, K.D., Grant, A.C. and Okulitch, A.V. (compilers)  
 1998: Geology, James Bay, Ontario - District of Keewatin - Québec. Geological Atlas of Canada, Map NN-17-G, scale 1:1 000 000. Geological Survey of Canada, Open File 3558.