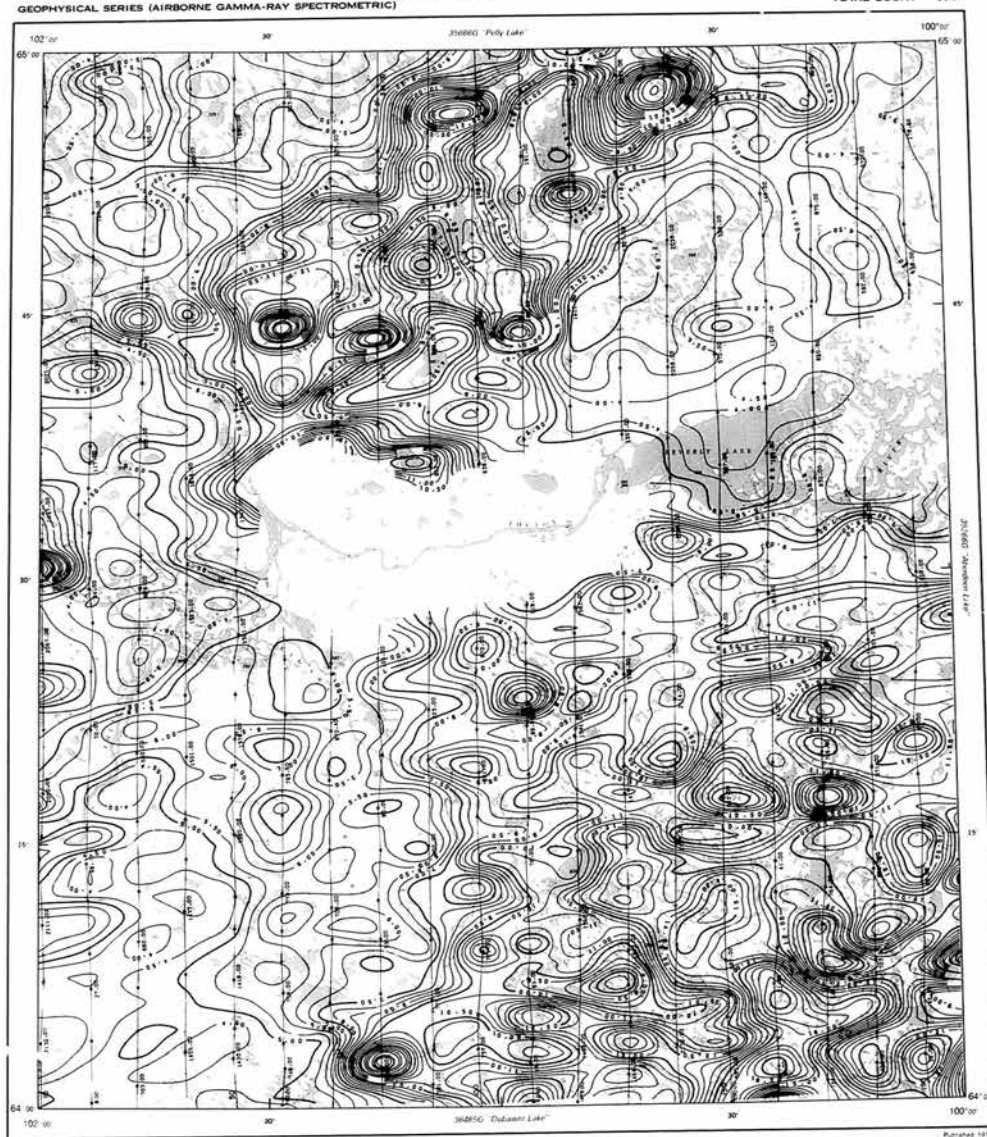




GEOLOGICAL SURVEY OF CANADA
DEPARTMENT OF ENERGY, MINES AND TECHNOLOGY

GEOPHYSICAL SERIES (AIRBORNE GAMMA-RAY SPECTROMETRIC)

TOTAL COUNT 66C



1:250,000 Scale

Revised 1978

TOTAL COUNT
MAP 353666

BEVERLY LAKE DISTRICT OF KEEWATIN NORTHWEST TERRITORIES

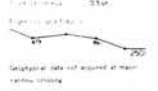
SCALE 1:250,000

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GEOLOGICAL SURVEY OF CANADA, OTTAWA)

This map was compiled from a series of maps published by the Geological Survey of Canada, including the 1:250,000 scale map of the Beverly Lake area, and the 1:50,000 scale map of the Beverly Lake area. The map was compiled from a series of maps published by the Geological Survey of Canada, including the 1:250,000 scale map of the Beverly Lake area, and the 1:50,000 scale map of the Beverly Lake area. The map was compiled from a series of maps published by the Geological Survey of Canada, including the 1:250,000 scale map of the Beverly Lake area, and the 1:50,000 scale map of the Beverly Lake area.

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TOTAL COUNT
BEVERLY LAKE
MAP 353666
NORTHWEST TERRITORIES
66C



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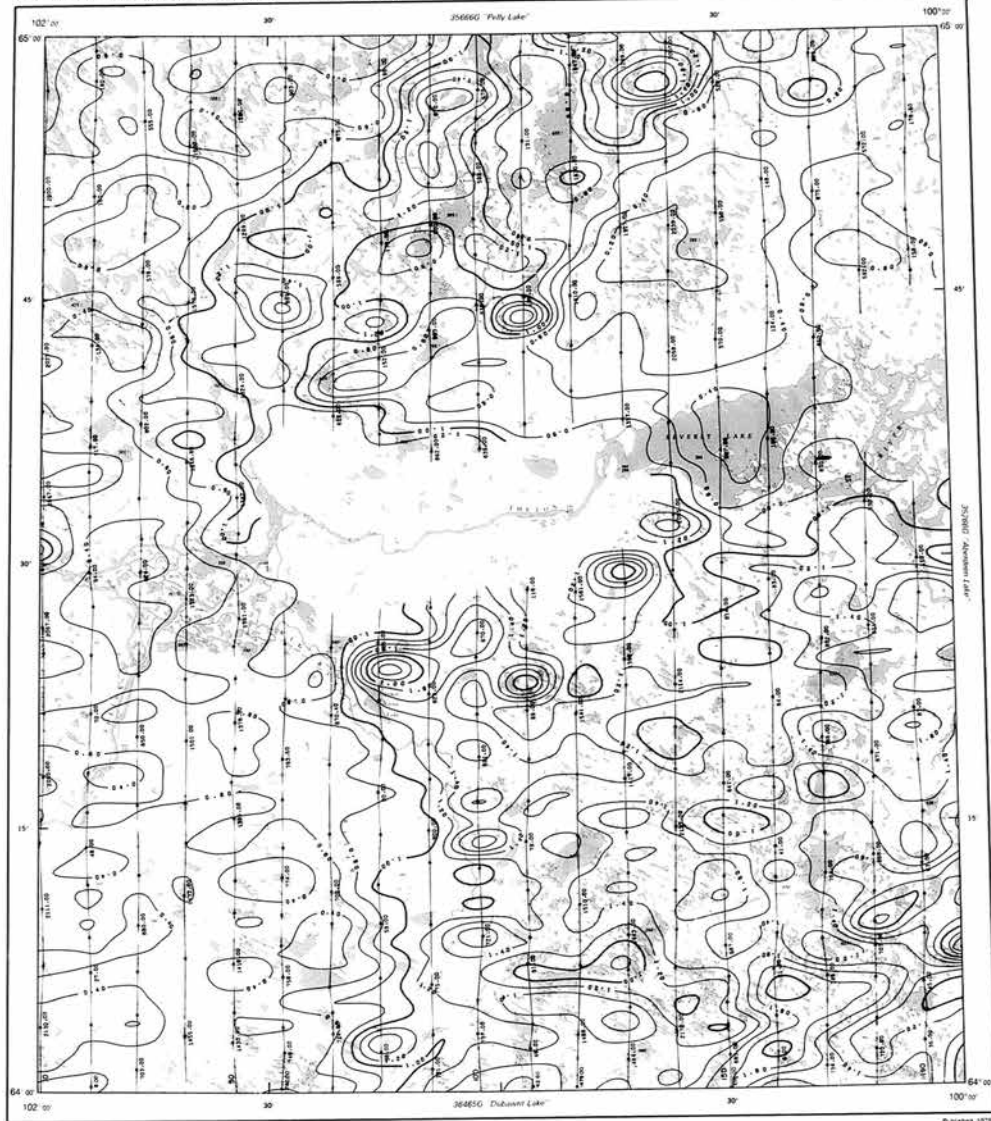
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GEOLOGICAL SURVEY OF CANADA
DEPARTMENT OF ENERGY, MINES AND RESOURCES

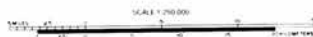
GEOPHYSICAL SERIES (AIRBORNE GAMMA-RAY SPECTROMETRIC)

EQUIVALENT URANIUM (eU) 66C

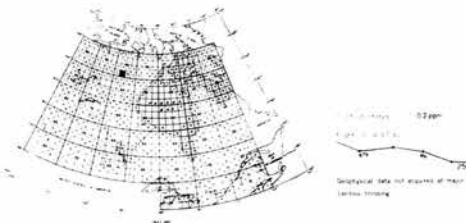


Published 1979

EQUIVALENT URANIUM (eU)
MAP 35366G
BEVERLY LAKE
DISTRICT OF KEEWATIN
NORTHWEST TERRITORIES



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GEOLOGICAL SURVEY OF CANADA (OTTAWA)



1. This map was compiled from the 1968/69 and 1970/71 aeromagnetic surveys of the Beverly Lake area, which were flown by the Canadian Air Force. The data were processed by the Geological Survey of Canada, Ottawa. The map is oriented with North at the top. The title '35366G: Beverly Lake' is at the top center. The map is framed by a double line border with coordinates 102° 00' to 100° 00' West and 65° 00' to 64° 00' North.

2. This map was compiled from the 1968/69 and 1970/71 aeromagnetic surveys of the Beverly Lake area, which were flown by the Canadian Air Force. The data were processed by the Geological Survey of Canada, Ottawa. The map is oriented with North at the top. The title '35366G: Beverly Lake' is at the top center. The map is framed by a double line border with coordinates 102° 00' to 100° 00' West and 65° 00' to 64° 00' North.

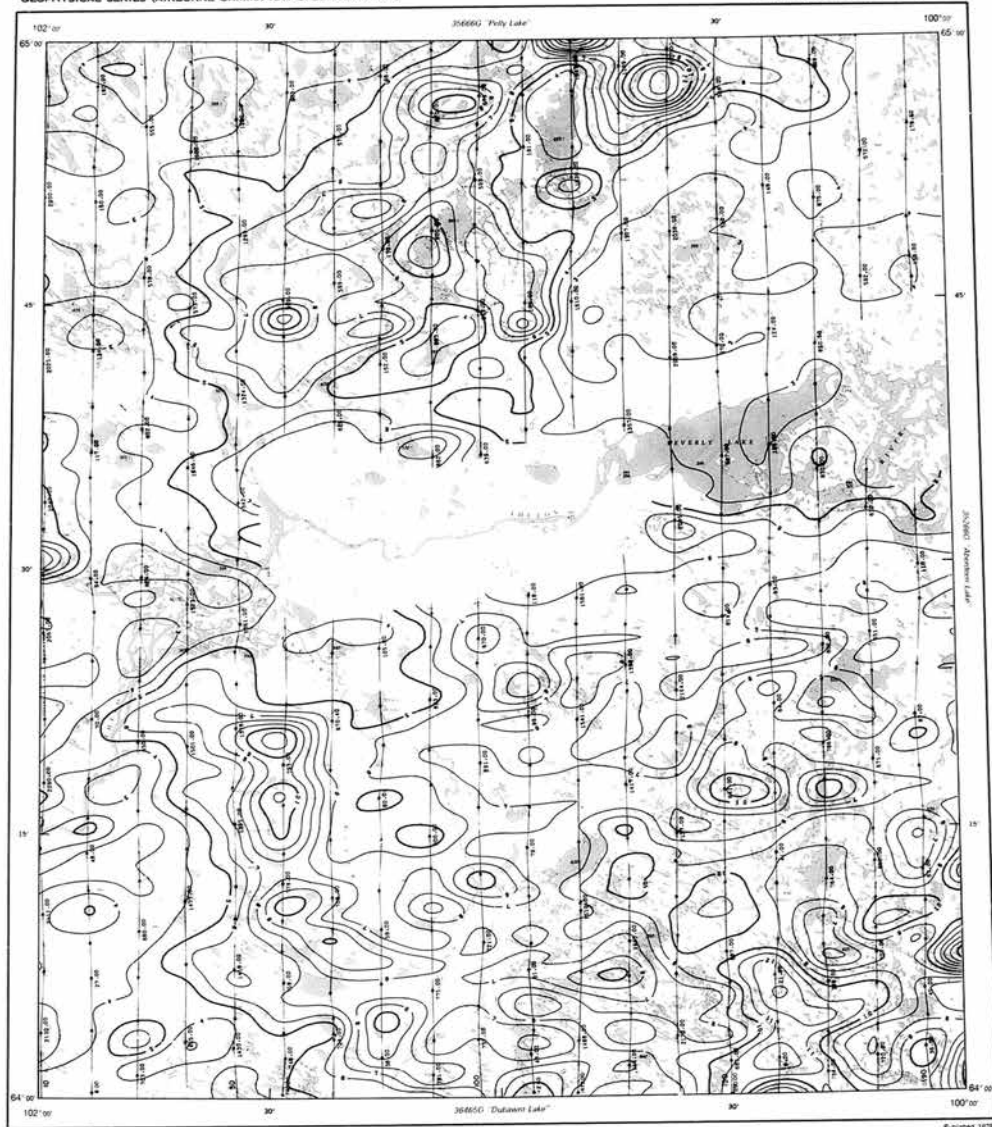
EQUIVALENT URANIUM (eU)
MAP 35366G
BEVERLY LAKE
DISTRICT OF KEEWATIN
NORTHWEST TERRITORIES
66C



GEOLOGICAL SURVEY OF CANADA
DEPARTMENT OF ENERGY MINES AND RESOURCES

GEOPHYSICAL SERIES (AIRBORNE GAMMA-RAY SPECTROMETRIC)

EQUIVALENT THORIUM (eTh) 66C



Revised 1979

EQUIVALENT THORIUM (eTh)
MAP
353660
BEVERLY LAKE
DISTRICT OF KENWATIN
NORTHWEST TERRITORIES

This map was prepared by the Geological Survey of Canada, Northwest Territories Office, as part of the Geophysical Series (Airborne Gamma-Ray Spectrometric). The map is based on data collected by the Geological Survey of Canada, Northwest Territories Office, and is subject to the same conditions of use as the other maps in the series. The map is not to be used for navigation or other purposes for which it was not designed.

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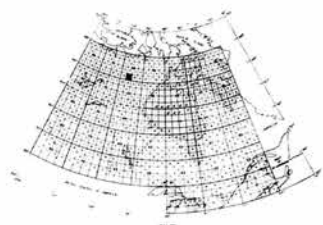
The map is based on data collected by the Geological Survey of Canada, Northwest Territories Office, and is subject to the same conditions of use as the other maps in the series. The map is not to be used for navigation or other purposes for which it was not designed.

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Geophysical data not shown at these
contours, showing

SCALE 1:20,000

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GEOLOGICAL SURVEY OF CANADA, OTTAWA

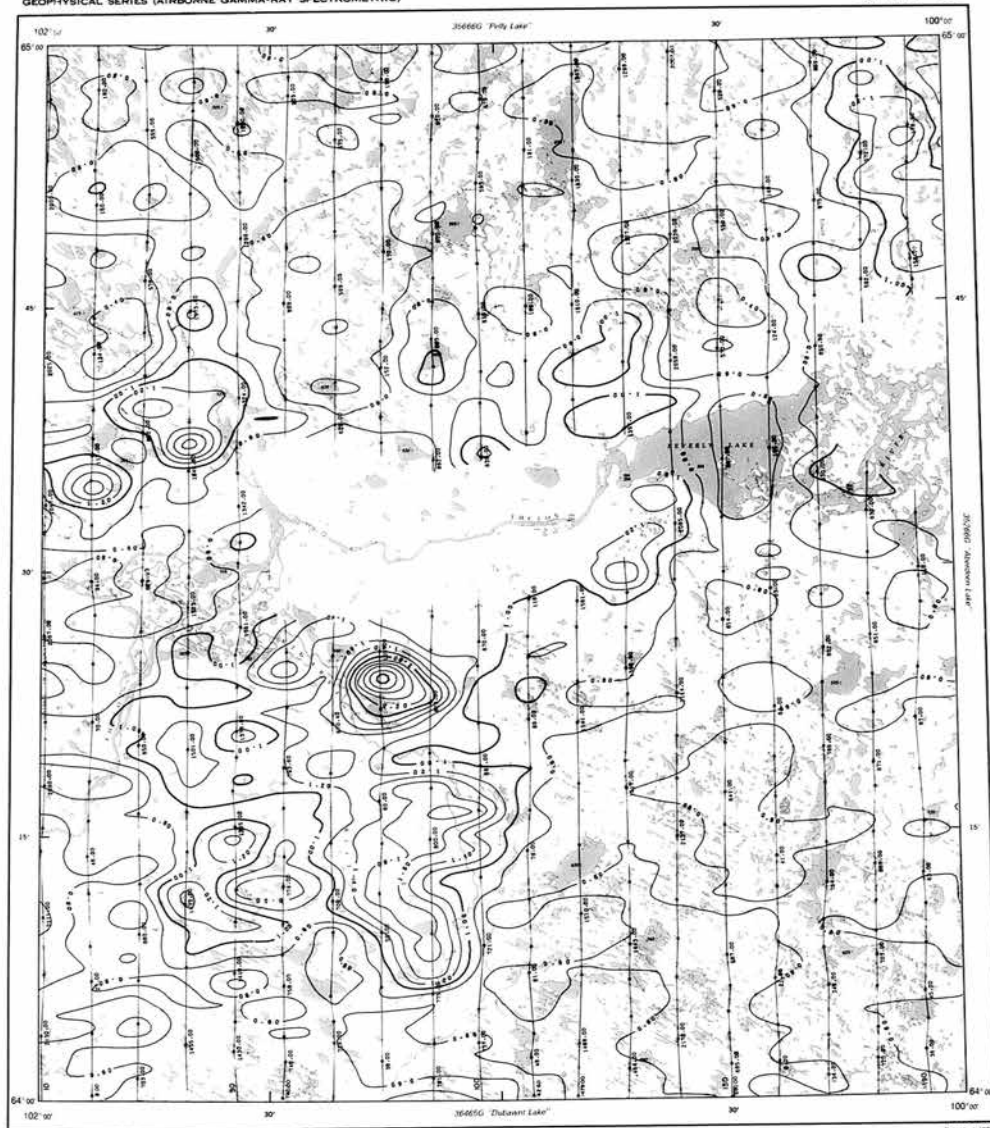
This map was prepared by the Geological Survey of Canada, Northwest Territories Office, as part of the Geophysical Series (Airborne Gamma-Ray Spectrometric). The map is based on data collected by the Geological Survey of Canada, Northwest Territories Office, and is subject to the same conditions of use as the other maps in the series. The map is not to be used for navigation or other purposes for which it was not designed.



GEOLOGICAL SURVEY OF CANADA
DEPARTMENT OF ENERGY, MINES AND TECHNOLOGY

GEOPHYSICAL SERIES (AIRBORNE GAMMA-RAY SPECTROMETRIC)

4U/K RATIO 66C



Finished 1978

4U/K RATIO
MAP 35366G
BEVERLY LAKE
DISTRICT OF KENWATIN
NORTHWEST TERRITORIES

SCALE 1:250,000

COPYIES OF THIS MAP MAY BE OBTAINED FROM THE DIRECTOR GENERAL
GEOLOGICAL SURVEY OF CANADA, OTTAWA

Information concerning this map is available from the Director General, Geological Survey of Canada, Ottawa, Ontario. The map is a compilation of data from the 1960s and 1970s. The map is a compilation of data from the 1960s and 1970s. The map is a compilation of data from the 1960s and 1970s.

This map was compiled from airborne gamma-ray spectrometric data collected during the 1960s and 1970s. The spectrometer used for this work was a NaI(Tl) detector system which gave a resolution of about 1% for the 4U/K ratio. The data were collected in a series of strips, each about 100 m wide, and were then processed to give a contour map. The contour interval is 10 units. The map is a compilation of data from the 1960s and 1970s. The map is a compilation of data from the 1960s and 1970s.

4U/K RATIO

