

Revised: 10/1/01

TOTAL COUNT
MAP 35965G
FERGUSON LAKE
DISTRICT OF KEEWATIN
NORTHWEST TERRITORIES

[illegible]

The transparency for this series of maps was furnished from 1:250,000 topographic maps sheets published by the Department of Energy, Mines and Development, Ottawa.

Table 1. Characteristics of the 1000 subjects who were included in the study. The mean age was 46.6 years (range 20-74 years), and the mean BMI was 27.5 kg m⁻² (range 18.5-42.5 kg m⁻²). The subjects were recruited from the general population of the city of Gothenburg, Sweden. The subjects were recruited from the general population of the city of Gothenburg, Sweden. The subjects were recruited from the general population of the city of Gothenburg, Sweden.

TOTAL COUNT

This document was produced
by scanning the original publication.

Ce document est le produit d'une
numérisation par balayage
de la publication originale.

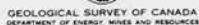


SCALE 1:250 000

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

Topographic data for the area of this map were obtained from the United States Geological Survey, 1976, and compiled by the Department of Earth Sciences Ltd., University of Alberta, Edmonton, Alberta. The data were obtained from the Department of Earth Sciences Ltd., University of Alberta, Edmonton, Alberta. The data were obtained from the Department of Earth Sciences Ltd., University of Alberta, Edmonton, Alberta.

[illegible]



附：各系科畢業生人數表



eU/K RATIO
MAP 35965G

FERGUSON LAKE

DISTRICT OF KEEWATIN

NORTHWEST TERRITORIES

Ordnance Yodanis-George Program Arizona Gamma-4p
Geophysical Survey, 1976, flown and compiled by
the Consortium of Terra Surveys Ltd., Consortium
Aerials, Kellogg Earth Sciences Ltd., and Northway
Survey Corporation Ltd.

The approximately 400,000 copies of maps will freely
 dated from 1,250,000 topographical map sheets
 published by the Department of Energy, Mines and
 Resources Office.

Channel	Frequency
Channel 1	3.42–3.60 MHz
Channel 2	3.66–3.84 MHz
Channel 3	3.90–4.08 MHz
Channel 4	4.14–4.32 MHz

[illegible]

The data were matched for local time, atmospheric changes, if significant, during major volcanic eruptions and variations of small, volcanic, but less frequent, eruptive periods. Correlation coefficients for the 1950s and 1960s were 0.60 and 0.65, respectively. Correlation coefficients for the 1970s and 1980s were 0.50 and 0.55, respectively. The correlation coefficients for the 1990s were 0.40 and 0.45, respectively. The correlation coefficients for the 2000s were 0.30 and 0.35, respectively. The correlation coefficients for the 2010s were 0.20 and 0.25, respectively. The correlation coefficients for the 2020s were 0.10 and 0.15, respectively. The correlation coefficients for the 2030s were 0.05 and 0.10, respectively. The correlation coefficients for the 2040s were 0.00 and 0.05, respectively. The correlation coefficients for the 2050s were 0.00 and 0.00, respectively. The correlation coefficients for the 2060s were 0.00 and 0.00, respectively. The correlation coefficients for the 2070s were 0.00 and 0.00, respectively. The correlation coefficients for the 2080s were 0.00 and 0.00, respectively. The correlation coefficients for the 2090s were 0.00 and 0.00, respectively. The correlation coefficients for the 2100s were 0.00 and 0.00, respectively.

Channel 1	120 m/s	8.0 s
Channel 2	120 m/s	8.75 Hz (s)
Channel 3	11.4	75 Hz (s)

Control 3	1.14	-22.5 (8.21)
Control 4	1.2	-14.5 (8.60)

Data were obtained using 30-day means using the 34-hour incubation period and water, incubated at 22°C in 100-ml beakers along with 100 ml of water. Results are the mean of three replicates.

The incubation water and water in the sediment were collected and analyzed for levels of polychlorinated biphenyls (PCBs), polycyclic aromatic hydrocarbons (PAHs), and other hydrocarbons. The results are shown in Table 1. The PCBs and PAHs were detected in the water and sediment samples.

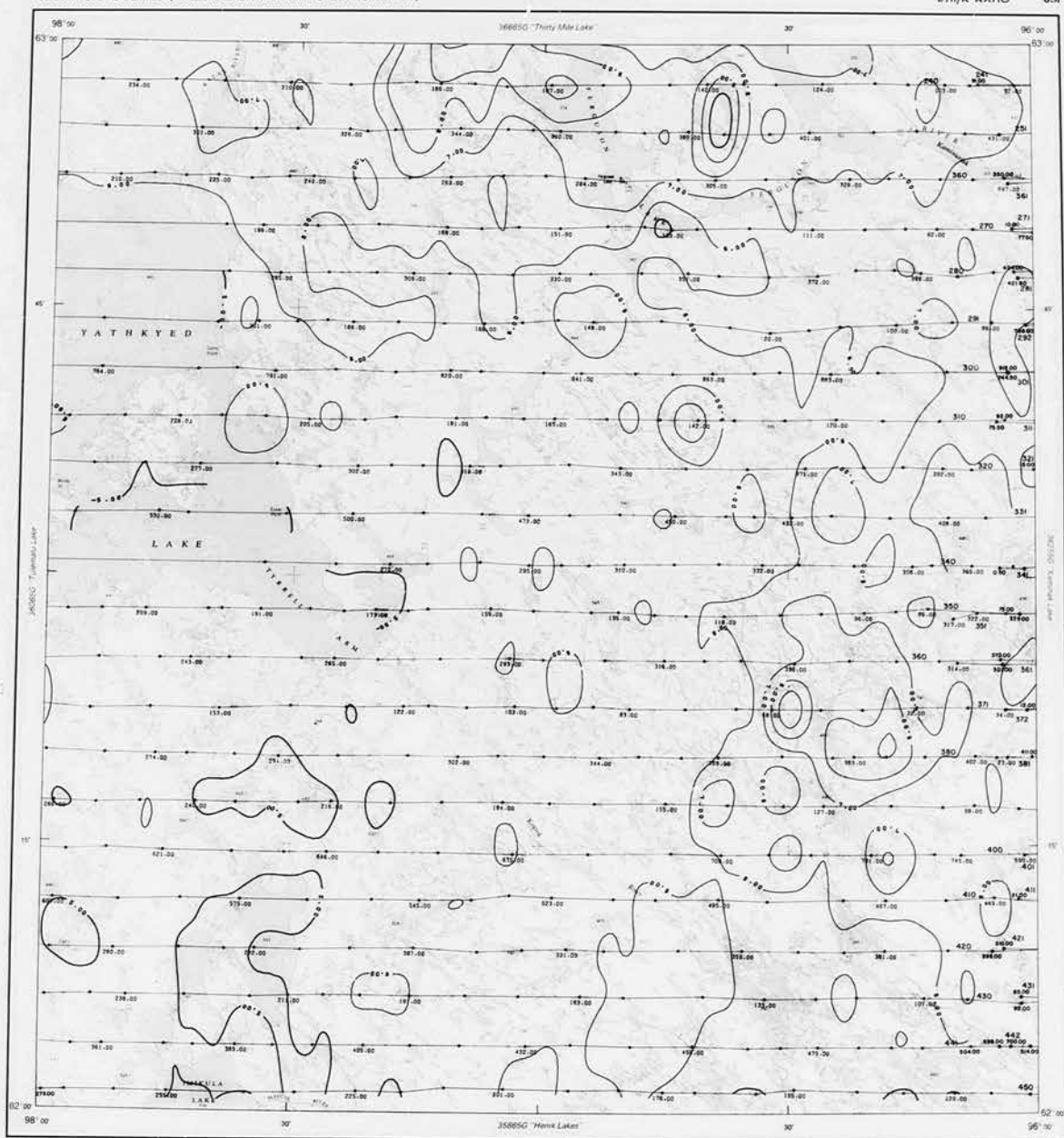
eU/K RATIO
SEDIMENT LAKE



GEOLOGICAL SURVEY OF CANADA
DEPARTMENT OF ENERGY, MINES AND RESOURCES

GEOPHYSICAL SERIES (AIRBORNE GAMMA-RAY SPECTROMETRIC)

TH/K RATIO 651



TH/K RATIO
MAP 35965G

FERGUSON LAKE

DISTRICT OF KEEWATIN
NORTHWEST TERRITORIES

SCALE 1:250,000

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

Geological Information Program (GIP) is a project of the Geological Survey of Canada (GSC) and is a part of the National Geoscience Data Program (NGDP). The GIP is a multi-disciplinary program that provides information on the geology, geophysics, and geochemistry of the Northwest Territories. The GIP is a part of the National Geoscience Data Program (NGDP) and is a project of the Geological Survey of Canada (GSC).

This map was compiled from a variety of sources, including the following:
1. Aerial photographs (1:50,000 scale)
2. Topographic maps (1:50,000 scale)
3. Geophysical data (1:50,000 scale)
4. Geochemical data (1:50,000 scale)
5. Other sources (1:50,000 scale)
The map was compiled using the following methods:
1. Aerial photographs (1:50,000 scale)
2. Topographic maps (1:50,000 scale)
3. Geophysical data (1:50,000 scale)
4. Geochemical data (1:50,000 scale)
5. Other sources (1:50,000 scale)
The map was compiled using the following methods:
1. Aerial photographs (1:50,000 scale)
2. Topographic maps (1:50,000 scale)
3. Geophysical data (1:50,000 scale)
4. Geochemical data (1:50,000 scale)
5. Other sources (1:50,000 scale)

TH/K RATIO
FERGUSON LAKE