Canada
Department of Energy, Mines and Resources
Geological Survey of Canada

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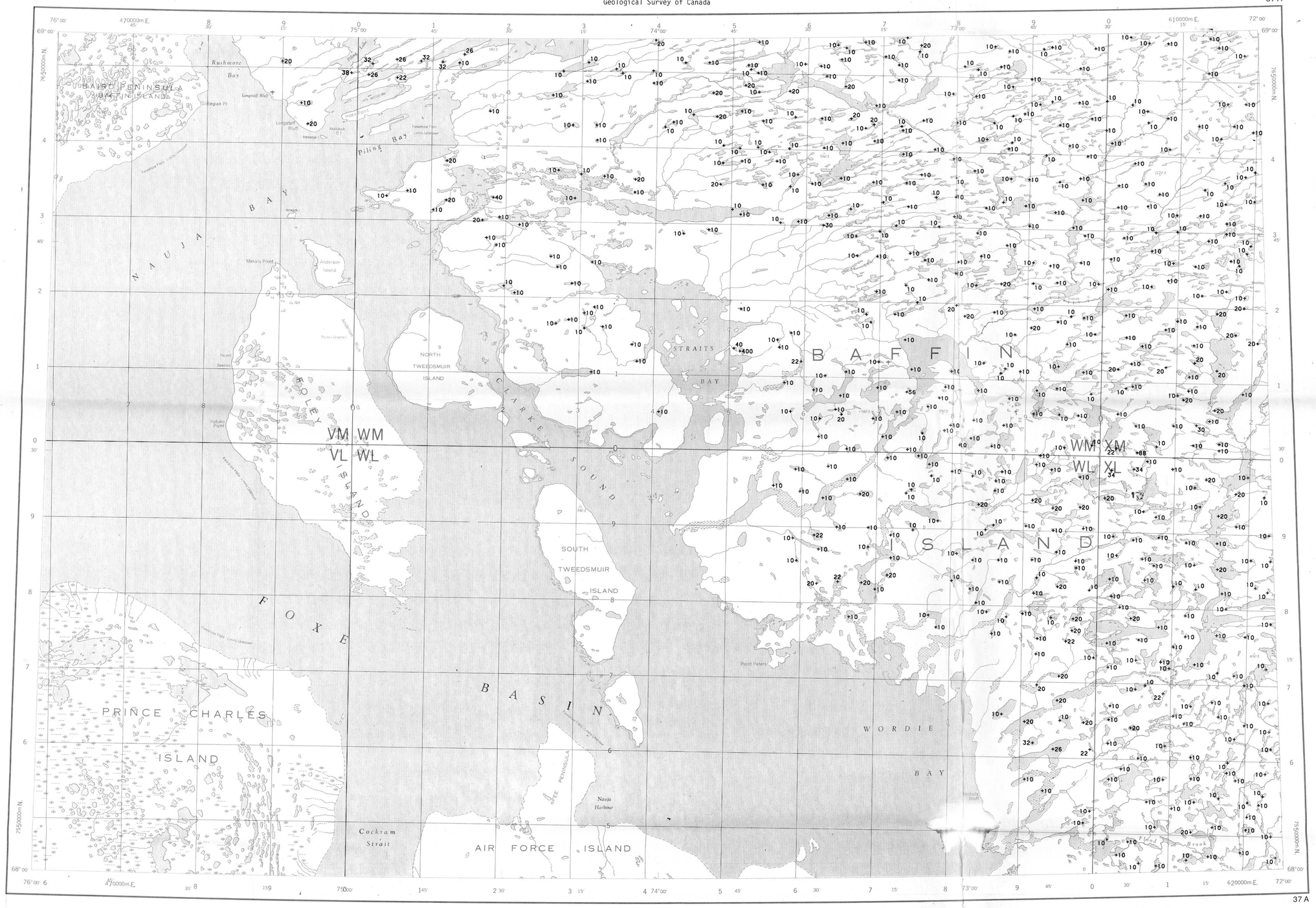
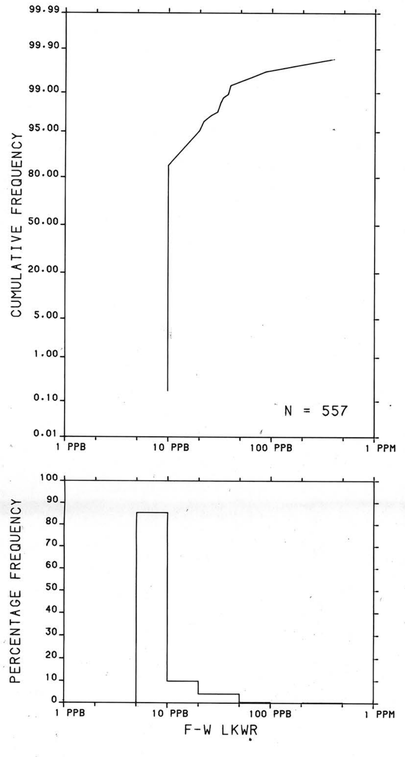


FLUORINE in water (ppb)

OPEN FILE 567

CENTRAL BAFFIN ISLAND 1978



Copies of map material and listings of field observations and analytical data, from which the material was prepared, may be available at users expense by application to:

K.G. Campbell Corporation
880 Wellington St.,
Bay 238
Ottawa, Ontario
K1R 6K7

The data is also available in digital form. For further information please contact

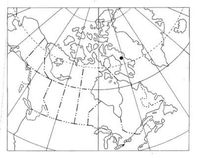
The Director
Computer Science Centre
Department of Energy, Mines and Resources
Ottawa, Ontario
K1A 0E4

Geological Survey of Canada
Resource Geophysics and Geochemistry Division

CONTRACTORS

Sample collection by Marshall Macklin Monaghan Ltd.
Sample preparation by Golder Associates
Uranium in sediment chemical analyses by Atomic Energy of Canada Ltd.
Other sediment chemical analyses by Chemex Labs Ltd.
Water chemical analyses by Barringer Magenta Ltd.

This map forms one of a series of 48 maps released by the Geological Survey of Canada, Open Files 566, 567 and 568. Each Open File consists of maps for 11 elements for lake sediments, 2 elements for lake waters, and 1 each for sample site locations, sediment loss on ignition, and water pH.



INDEX MAP

Elevation in feet above mean sea level

Mean magnetic declination 1978, 53°18.3' West, decreasing 19.9' annually. Readings vary from 52°12.0' in the SE corner to 54°02.4' in the NW corner of the map

FLUORINE in water (ppb)

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NATIONAL GEOCHEMICAL RECONNAISSANCE MAP 47-1978

URANIUM RECONNAISSANCE PROGRAM

LAKE SEDIMENT AND WATER GEOCHEMICAL SURVEY

CENTRAL BAFFIN ISLAND 1978

Scale 1:250,000

Kilometres 6 0 6 12 18 Kilometres
Miles 4 0 4 8 Miles

Universal Transverse Mercator Projection

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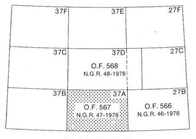
Base-map at the same scale published by the Surveys and Mapping Branch in 1967



N. T. S. REFERENCE

FLUORINE in water (ppb)

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