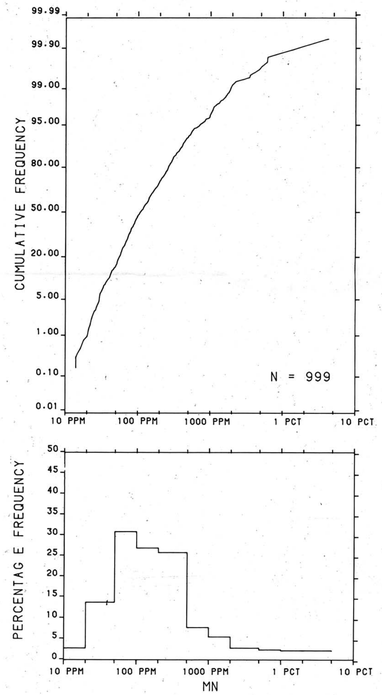

Government of Newfoundland and Labrador
Newfoundland Department of Mines and Energy
Provincial Open File 13C (23)

Geological Survey of Canada
Resource Geophysics and Geochemistry Division
and
Newfoundland Department of Mines and Energy

CONTRACTORS

Sample collection by Marshall Macklin Monaghan Ltd.
Sample preparation by Golder Associates

1978 samples
Uranium in sediment analyses Atomic Energy of Canada Ltd.
Other sediment chemical analyses by Chemex Labs Ltd.
Water chemical analyses by Barringer Research Ltd.

1982, 1983 samples
Sediment chemical analysis by Chemex Lab Ltd.
Water chemical analyses by Acme Analytical Laboratories Ltd.

This map forms one of a series of maps released by the Geological Survey of Canada, Open Files 995 to 998. These Open File consists of maps of various geochemical variables: 16 for lake sediment, 3 for lake water and 1 sample site location

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

That data are also available in digital form. For further information please contact:

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Government of Newfoundland and Labrador
Newfoundland Department of Mines and Energy

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Department of Energy, Mines and Resources
Geological Survey of Canada

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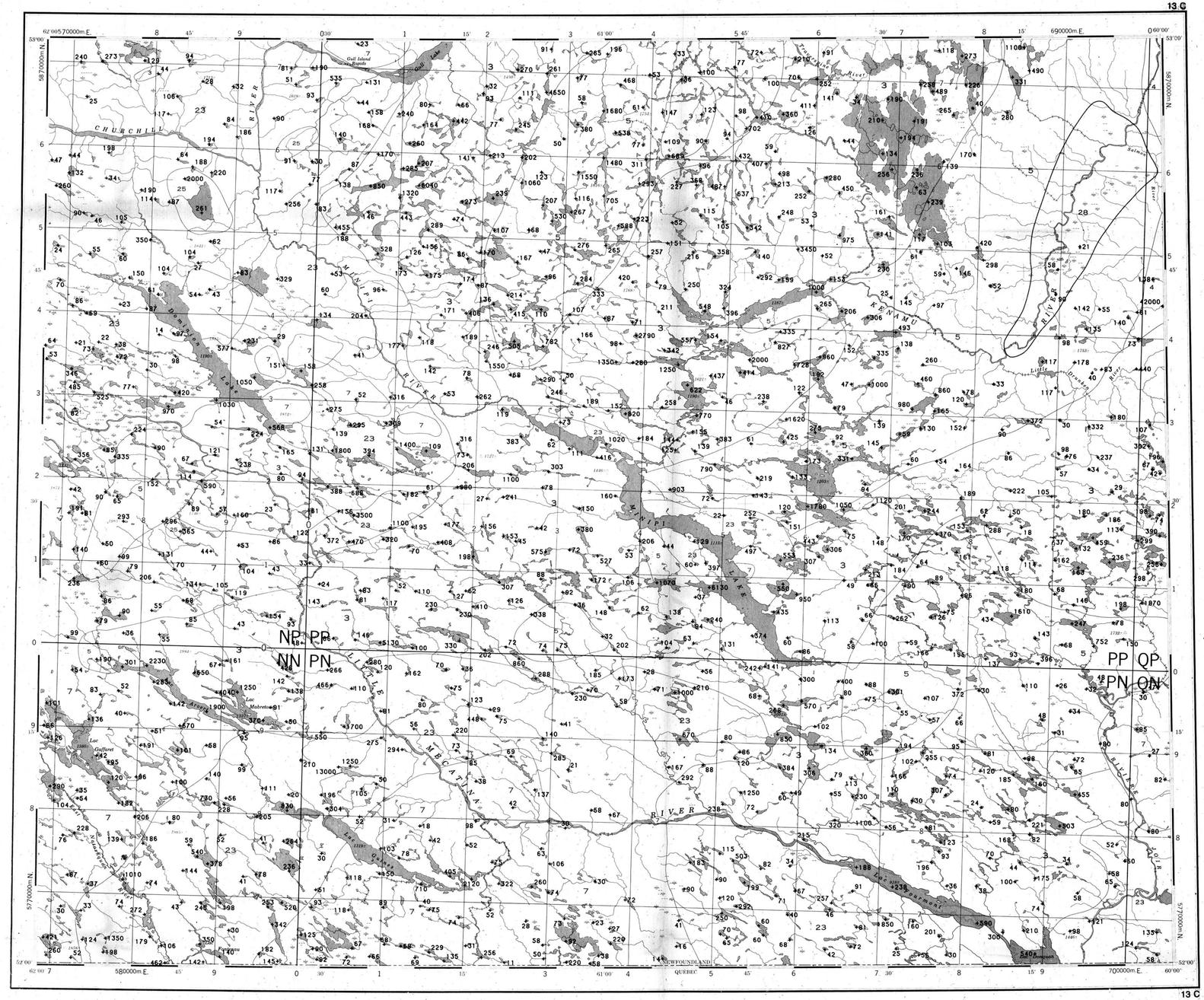
62°00'
570000m.E.
8
45'
9
0'30"
1
15'
2
3
61°00'
4
5
45'
6
30'
7
8
15'
9
690000m.E.
60°00'
53°00'
5870000m.N.
5770000m.N.
52°00'
CHURCHILL RIVER
Gull Island
Gull Lake
Grand Lake
Trans-Labrador Highway
Traverse Lake
Traverse River
Salmon River
Little Drunken River
Drunken River
Lac Joseph
Lac Gueguen
Lac Gaspard
Lac Gaspard
Lac Gaspard