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1. INTRODUCTION: general and assumed conditions
  2. LOCATION: index and reference maps; position of map area; location of points and stations; name and position of map area; location of points and stations; name and position of map area
  3. MATERIAL AND METHODS: material and methods used in the work
  4. INSTRUMENTS AND EQUIPMENT: instruments and equipment used in the work
  5. CONTROL: location and description of control points and stations
  6. DATA: description of data collected and methods of reduction
  7. RESULTS: description of results obtained and methods of reduction
  8. MAPS: description of maps and charts prepared
  9. EXPLANATIONS: general and assumed conditions; abbreviations and symbols; definitions and units; conversion tables; and other information
  10. INDEX: location and description of control points and stations
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  13. NOTES: general and assumed conditions; abbreviations and symbols; definitions and units; conversion tables; and other information
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Geological observations for the Geological Survey of Canada were made by W. G. Moffat from June 1951 to August 1952, and by G. J. G. Davis from June 1952 to August 1953. The work was assisted by various assistants and field staff.

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### Geological observations for the Geological Survey of Canada

These observations were made by W. G. Moffat from June 1951 to August 1952, and by G. J. G. Davis from June 1952 to August 1953. The work was assisted by various assistants and field staff.

How was the data obtained? It was obtained by field observations and measurements made by the geologists.

### HOW WAS THE DATA OBTAINED?

The absolute background and assumed conditions, and the control points, are described in the Introduction and in the Appendixes. The field observations and measurements were made by the geologists. The data were obtained by field observations and measurements made by the geologists.

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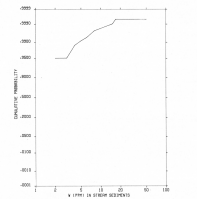
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Element	No. of Samples	Mean	Max	Min	S.D.
Calcium	10	2.1	2.3	1.8	0.25
Iron	10	1.2	1.5	0.9	0.20
Magnesium	10	2.8	3.1	2.4	0.30
Aluminum	10	3.5	4.0	2.8	0.40
Chlorine	10	1.8	2.1	1.4	0.25
Sulfur	10	1.5	1.8	1.2	0.20
Phosphorus	10	1.0	1.2	0.8	0.15
Potassium	10	2.5	2.8	2.0	0.30
Silica	10	4.5	5.0	3.5	0.50
Total Solids	10	12.2	13.8	9.5	1.50

Table of Sample Statistics for Sample No. 1000

Element	No. of Samples	Mean	Max	Min	S.D.	C.S.T.
Calcium	10	2.1	2.3	1.8	0.25	19
Iron	10	1.2	1.5	0.9	0.20	15
Magnesium	10	2.8	3.1	2.4	0.30	20
Aluminum	10	3.5	4.0	2.8	0.40	22
Chlorine	10	1.8	2.1	1.4	0.25	18
Sulfur	10	1.5	1.8	1.2	0.20	16
Phosphorus	10	1.0	1.2	0.8	0.15	14
Potassium	10	2.5	2.8	2.0	0.30	19
Silica	10	4.5	5.0	3.5	0.50	25
Total Solids	10	12.2	13.8	9.5	1.50	28

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