

**Statistical System and Data Presentation**

The summarization of an element at a specific site is graphically represented on one of two systems, "A" graphs and "B" tables. There are two systems of "A" graphs and two systems of "B" tables. The "A" graphs are arranged in two columns, one for the element and one for the element's percentage. The "B" tables are arranged in two columns, one for the element and one for the element's percentage. The "A" graphs are arranged in two columns, one for the element and one for the element's percentage. The "B" tables are arranged in two columns, one for the element and one for the element's percentage.

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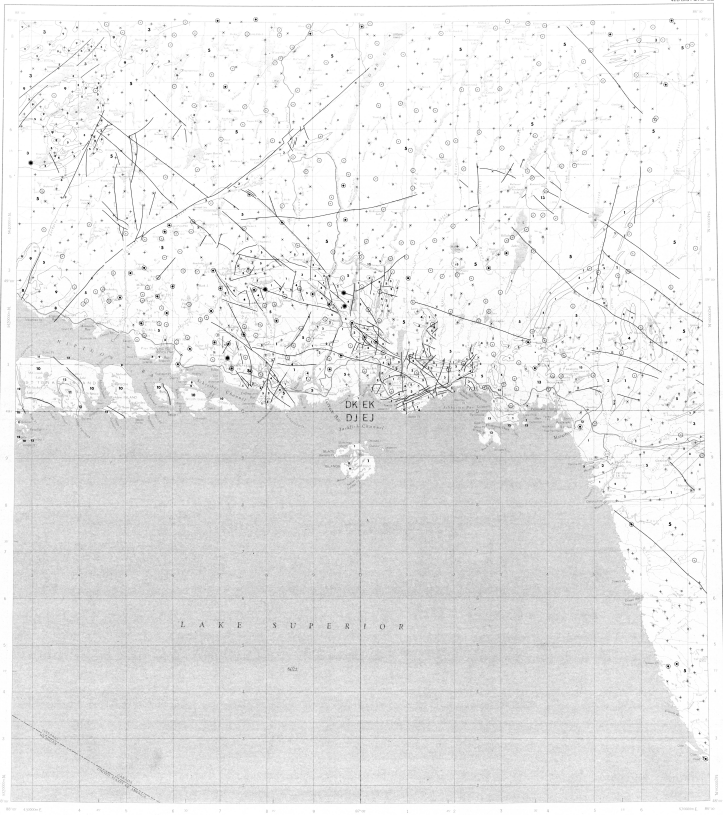
The data listings contain values on average and statistical methods. The data listings contain values on average and statistical methods.



Users of this material and listings of field observations and analytical data from which the material was compiled may be contacted on terms and conditions as follows:

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**LEGEND**

Notes: This legend is common to the following Geological Surveys: MDS (MDS), OMS (100 114 106 and 106 10110), OMS (110 101).

- PRODUCTION**
- UNIT CONVERSIONS (MILLIGRAMS)**
- 1 MILLIGRAM = 0.001 GRAMS
- W-BSS**
- W-BSS = WEIGHT-BASED SYSTEM
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**PRODUCTION**

Production is defined as the amount of material produced during a specific period of time.

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**MOLYBDENUM (MDS)**

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MINISTRY OF NATURAL RESOURCES

BUREAU OF GEOLOGICAL SURVEYS

OTTAWA, ONTARIO K1S 1P4

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