

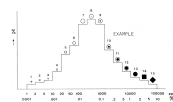
Statistical Control and Data Presentation

The concentration of an element at a specific site is graphically represented as a point on a frequency distribution. It is assumed that there is a normal distribution of the element. The control and presentation method is that they first determine the standard deviation of the element and then the standard deviation of the element. The standard deviation is the square root of the variance. The variance is the average of the squared deviations from the mean. The mean is the average of the element. The standard deviation is the square root of the variance. The variance is the average of the squared deviations from the mean. The mean is the average of the element. The standard deviation is the square root of the variance. The variance is the average of the squared deviations from the mean. The mean is the average of the element.

The control chart is being used as the final control chart. It is used to monitor the process and to detect any changes in the process. The control chart is used to monitor the process and to detect any changes in the process. The control chart is used to monitor the process and to detect any changes in the process. The control chart is used to monitor the process and to detect any changes in the process.

The data is being presented in a histogram. The histogram is used to show the distribution of the data. The histogram is used to show the distribution of the data. The histogram is used to show the distribution of the data. The histogram is used to show the distribution of the data.

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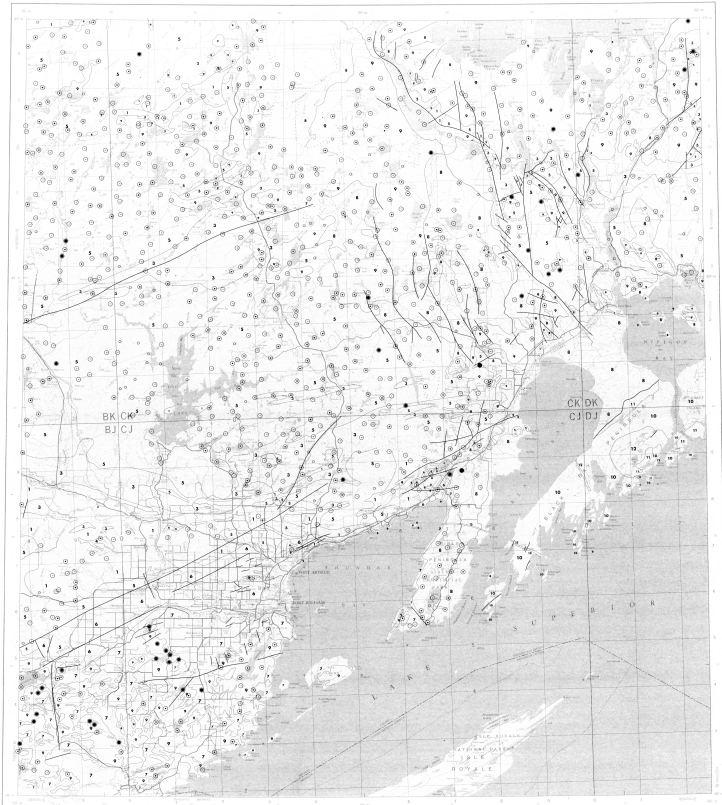


Notes on use material and statistics of this distribution are available from the Ontario Department of Energy, Mines and Technical Services, Northern Development Branch, Northern Development Branch, Northern Development Branch.

A. C. Campbell Corporation
 4150 Highway 10
 Toronto, Ontario
 M2H 3G4

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

The Director
 Ontario Ministry of Natural Resources
 Northern Development Branch
 4150 Highway 10



Notes: This legend is based on the legend for the Geological Survey of Canada, Northern Development Branch, Northern Development Branch, Northern Development Branch.

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(Location in fact does not use feet)

ZINC (ppm)

ONCA FILE 507

TRUCKEE DIST. 1937

ONARIO RECOGNIZANCE PROGRAM

TRUCKEE DIST. 1937

Scale 1:50,000

Scale 1:50,000

Scale 1:50,000

Scale 1:50,000

Material compiled by the Geological Survey of Canada, Northern Development Branch, Northern Development Branch.

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This map forms one of a series of 10 sheets contained under the title 'ZINC (ppm) in the Truckee District, Ontario'.

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