

LEGEND - LÉGENDE

Table of symbols and their corresponding features. The table is organized into two columns: English and French. Symbols include lines for roads, railways, and boundaries; points for benchmarks and towers; and various shapes for lakes, marshes, and wooded areas. The legend covers a wide range of topographic features from infrastructure to natural terrain.

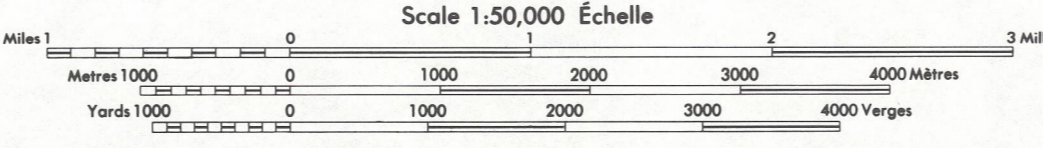
Grid zone designation and identification information. It includes a grid zone designator '18 U' and a grid square 'VT 62'. Below this, there is a diagram showing how to use the grid to find a point. The diagram shows a grid with a point marked at the intersection of grid lines 14 and 87. The grid zone designator is 18 U and the grid square is VT 62. The diagram also shows how to use the grid to find a point on a map. The diagram shows a grid with a point marked at the intersection of grid lines 14 and 87. The grid zone designator is 18 U and the grid square is VT 62. The diagram also shows how to use the grid to find a point on a map.

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Produced by the Survey and Mapping Branch, Department of Energy, Mines and Resources, Ottawa, 1978. Information current as of 1978. Copies may be obtained from the Canada Map Office, Department of Energy, Mines and Resources, Ottawa, or your nearest map dealer.

Elevations in metres above mean sea level. Contour interval: 10 metres. North American Datum 1927. Transverse Mercator Projection.

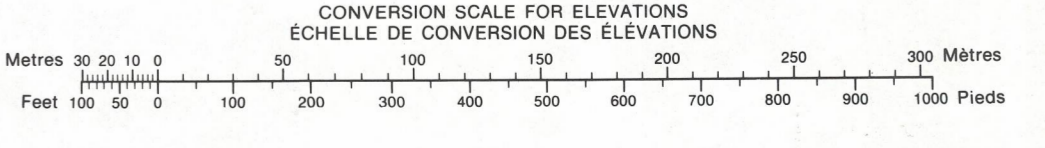
LAC HIRIARD TERRITOIRE DU NOUVEAU-QUÉBEC QUÉBEC



Elevations in metres above the mean sea level. Contour interval: 10 metres. System of reference geodesic north American 1927. Transverse Mercator Projection.

ON PEUT OBTENIR DES RENSEIGNEMENTS SUR LE LIEU ET L'ALTITUDE EXACTE DES REPERES DE NIVELLEMENT EN ÉCRIVANT AUX LEVÉS GÉODÉSQUES, DIRECTION DES LEVÉS ET DE LA CARTOGRAPHIE, OTTAWA.

Établi par la direction des levés et de la cartographie, ministère de l'énergie, des mines et des ressources, Ottawa, en 1978. Renseignements à jour en 1978.



LAC HIRIARD 33-0/13 ÉDITION 1