



GENERATED PRODUCT(S) FROM CDEM

Zone of Interest

NortWest: -122.633722624,50.1733784329

NortEast: -122.997893905,50.1733784329

SoutWest: -122.633722624,49.9160109488

SoutEast: -122.997893905,49.9160109488

DATA SOURCE (CDEM) INFORMATION

Abstract: The Canadian Digital Elevation Model (CDEM) is part of Natural Resources Canada's altimetry system designed to better meet the users' needs for elevation data and products. The CDEM stems from the existing Canadian Digital Elevation Data (CDED). In these data, elevations can be either ground or reflective surface elevations. A CDEM mosaic can be obtained for a pre-defined or user-defined extent. The coverage and resolution of a mosaic varies according to latitude and to the extent of the requested area. Derived products such as slope, shaded relief and colour shaded relief maps can also be generated on demand.

<u>Surface type</u>	<u>Validity Date</u>	<u>Accuracy Range</u>	<u>Average Accuracy</u>
Ground and reflective surface	1987	12.9-22.1	19.1

GENERATED PRODUCT(S) INFORMATION

Digital Elevation Model: A Digital Elevation Model is the digital representation of relief composed of an array of elevation values referenced to a common vertical datum and corresponding to a regular grid of points on the earth's surface. These elevations can be either ground or reflective surface elevations.

<u>Reference System</u>	<u>Format</u>	<u>Spatial Resolution</u>
EPSG:4617	GeoTIFF	0.75

[Click here to download the generated product\(s\)](#)