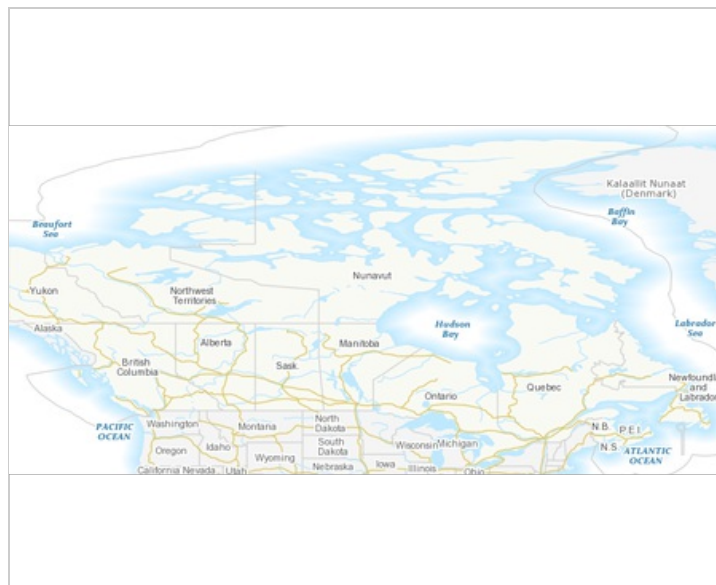




Mines, energy and communication networks in Canada - CanVec – Resource Management Features

Resource Management Features entities are: Power Line, Communication, Pipeline, Valve, Petroleum Well, Wind-Operated Device, Transformer Station, Ore, Aggregate, Peat and Oil, and Gas Site. CanVec is a digital cartographic reference product of Natural Resources Canada (NRCan). It originates from the best available data sources covering Canadian territory, offers quality topographical information in vector format, and complies with international geomatics standards. CanVec is a multi-source product coming mainly from the National Topographic Data Base (NTDB), the Mapping the North process conducted by the Canada Center for Mapping and Earth Observation (CCMEO), the Atlas of Canada data, the GeoBase initiative, and the data update using satellite imagery coverage (e.g. Landsat 7, Spot, Radarsat, etc.).

Geographic location



North: 85 East: -51
South: 41 West: -141

Additional informations

Publication date	2017-12-15
Validity date	1944 /
Development phase of the dataset	completed; compl��t��
Revision cycle	continual; continue
Reference system	EPSG:4617 (http://www.epsg-registry.org/) , EPSG:5713 (http://www.epsg-registry.org/)
Distribution format(s)	GML (version 3.1.1), SHP (unknown version), FGDB / GDB (unknown version)

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Usage licence

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Other constraints

None