



Geological compilation by M.E. McMechan based on ground and aerial observations by M.E. McMechan (2011), ground observations by R.L. Brown (1982), F. Ferri (2012), J.F. Jyles (1982), J.M. Journey (1982), E.D. Kindle (1943), J.M. Moore Jr. and J.F. Psutka (1982), and P.B. Read (1982), unpublished geological map compilation by Geotex Consultants (1984) for the area along the Liard River, and studies of vertical air photographs and high resolution orthorectified satellite images.

Geomatics and cartography by E. Macey  
Initiative of the Geological Survey of Canada  
conducted under the auspices of the Yukon  
Sedimentary Basins project as part of Natural  
Resources Canada's Geo-mapping for Energy  
Minerals (GEM) program, and the British Columbia  
Ministry of Natural Gas Development, Geoscience  
Strategic Initiatives Branch.

## GEOLOGY

## MOUNT PRUDENCE

British Columbia

1:50 000



Map projection Universal Transverse Mercator  
zone 10.  
North American Datum 1983

Base map at the scale of 1:50 000 from Natural Resources Canada, with modifications.  
Elevations in feet above mean sea level

Magnetic declination 2013, 20°54'E, decreasing annually.

The Geological Survey of Canada welcomes corrections or additional information from users.

The data may include additional observations not portrayed on this map.

Additional descriptive notes and references are included in the map information document.

This publication is available for free download through  
GEOSCAN (<http://geoscan.ess.nrcan.gc.ca/>).

**Preliminary publications in  
this series have not been  
scientifically edited.**

## REFERENCE

Geotex Consultants, 1984. Liard River Development, Devils Gorge and Beaverflow projects; unpublished geological maps prepared for BC Hydro, scales 1:10 000 and 1:50 000. P.B. Read, principal compiler.

### Recommended citation

McMechan, M.E., 2013. Geology, Mount Prudence, British Columbia. Geological Survey of Canada, Canadian Geoscience Map 169 (preliminary), scale 1:50 000. doi:10.4095/293093