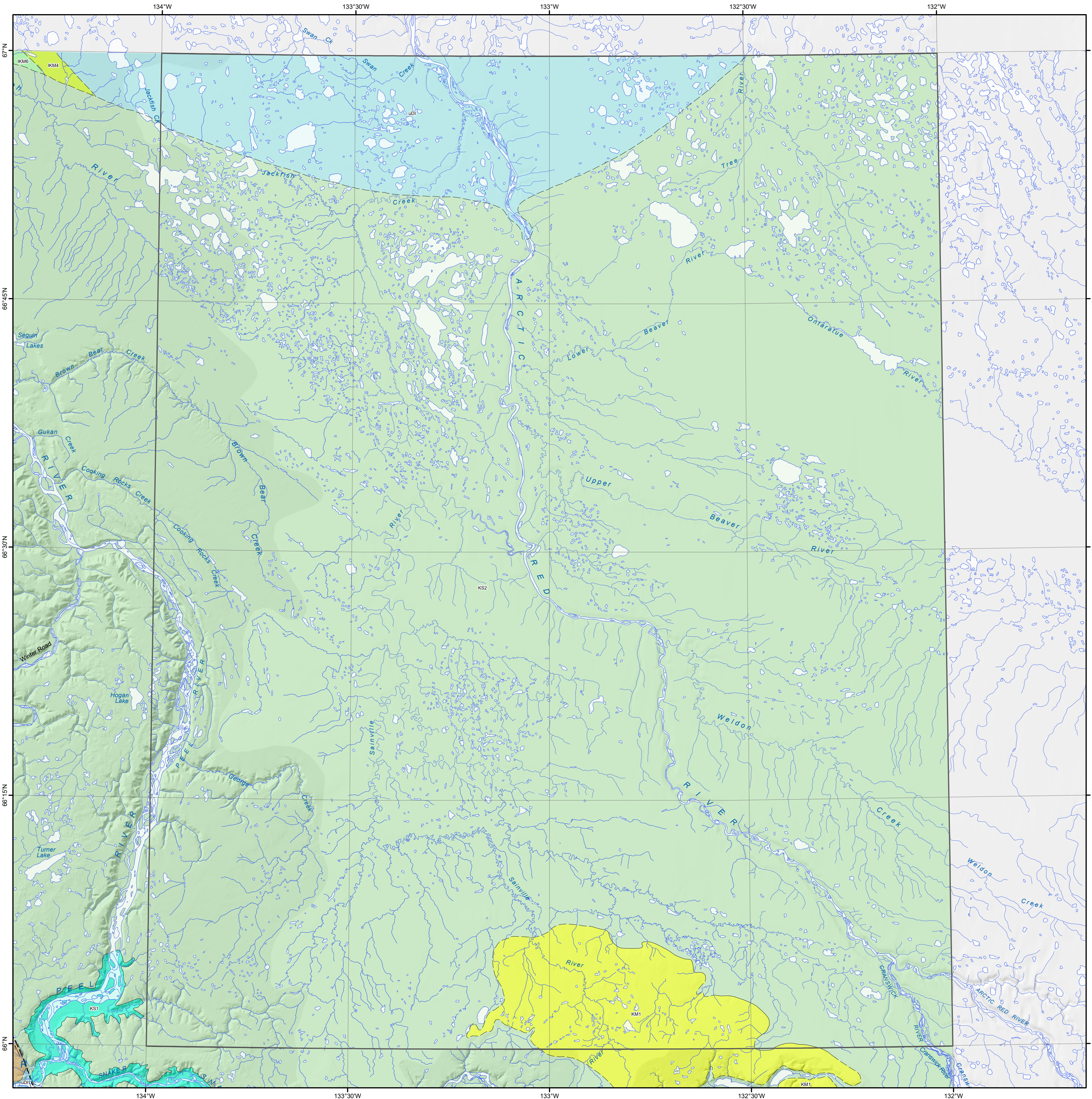


*Note: legend contains geological information for the map extent and not the surrounding area.*



**MINERAL OCCURRENCE**

- ★ Deposit
- ☆ Historic Deposit
- Significant exploration project

**GEOCHRONOLOGY METHOD**

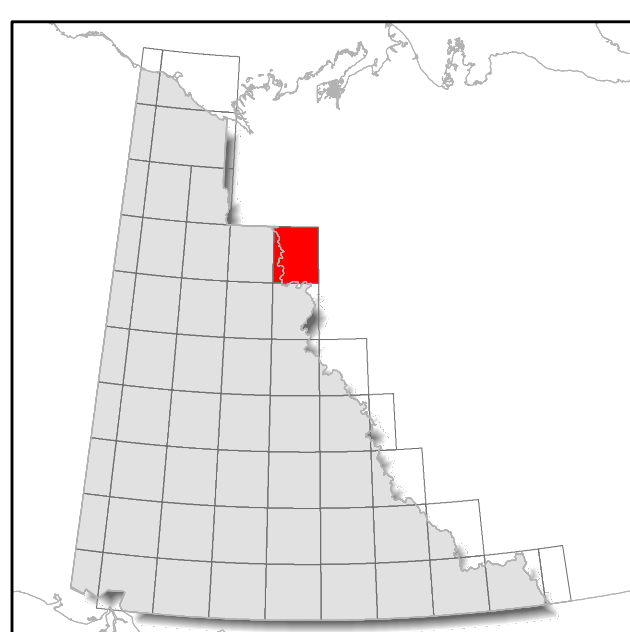
- U/Pb, Zircon
- U/Pb, Other
- ▲ Ar/Ar
- ▲ K/Ar

**LOWER CRETACEOUS**

- KS2: ARCTIC RED: dark grey to brown or black shale and interbeds of siltstone
- KM1:TREVOR: interbedded sandstone and shale

**UPPER DEVONIAN**

- uDI: IMPERIAL: dark grey shale and siltstone, lithic sandstone

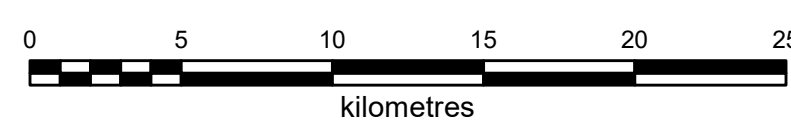


1:250 000-scale base data produced by CENTRE FOR TOPOGRAPHIC INFORMATION, NATURAL RESOURCES CANADA

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30 metre shaded relief from Geomatics Yukon [www.geomaticsyukon.ca](http://www.geomaticsyukon.ca)

**BEDROCK GEOLOGY  
MARTIN HOUSE (106K)  
YUKON**



These maps contain the most current bedrock geology information in Yukon. All geological data are from the Yukon Geological Survey and available free of charge. Data are from recent mapping, regional compilations and thesis work.

The geological data used to create these maps can be downloaded at <https://data.geology.gov.yk.ca/Compilation/3>.

These maps are subject to periodic updates. This map was last updated in February 2022.

The Yukon Geological Survey welcomes any revisions or new geological information. Any questions or comments can be directed to [geology@gov.yk.ca](mailto:geology@gov.yk.ca).