



**LEGEND**

**Ordovician - Devonian**

OSDr Road River Group, Duo Lake Formation: Cherts, shales, minor limestone

**Cambrian - Ordovician**

CO Rabbitkettle Formation: Medium to thick bedded grey limestone

**Middle Cambrian - Ordovician**

Cgl Gull Lake Formation: Mafic volcanics, including debris flows, lapilli tuff-agglomerate

**Lower Cambrian**

PCna Hyland Group, Narchilla Formation (Arrowhead Member): Thin bedded shale, including maroon shale

PCns Hyland Group, Narchilla Formation (Senoah Member): Grey, green, buff argillite, minor thick quartzite and quartz-pebble conglomerate

Pa Hyland Group, Algae Lake Formation: Limestone, arenaceous limestone, dolostone, argillite, breccia

**NeoProterozoic - Lower Cambrian**

Py Yusezyu Formation: Sandstone intercalated with siltstone, typically non-calcareous

**SYMBOLS**

Strike and Dip of Bedding; Vertical Bedding

Strike and Dip of Foliation; Vertical Foliation

Strike and Dip of Shear, Vertical Shear

Fault

Lineament confirmed, assumed

Geological contact

Synformal Axis

Antiformal Axis

Au ppm - Silt Sample  
(0.001 ppm RDL)

> 0.25

0.1 - 0.25

0.05 - 0.1

0.02 - 0.05

< 0.02

Scale 1:100000

(metres)

NAD83 / UTM zone 9N

North Arrow