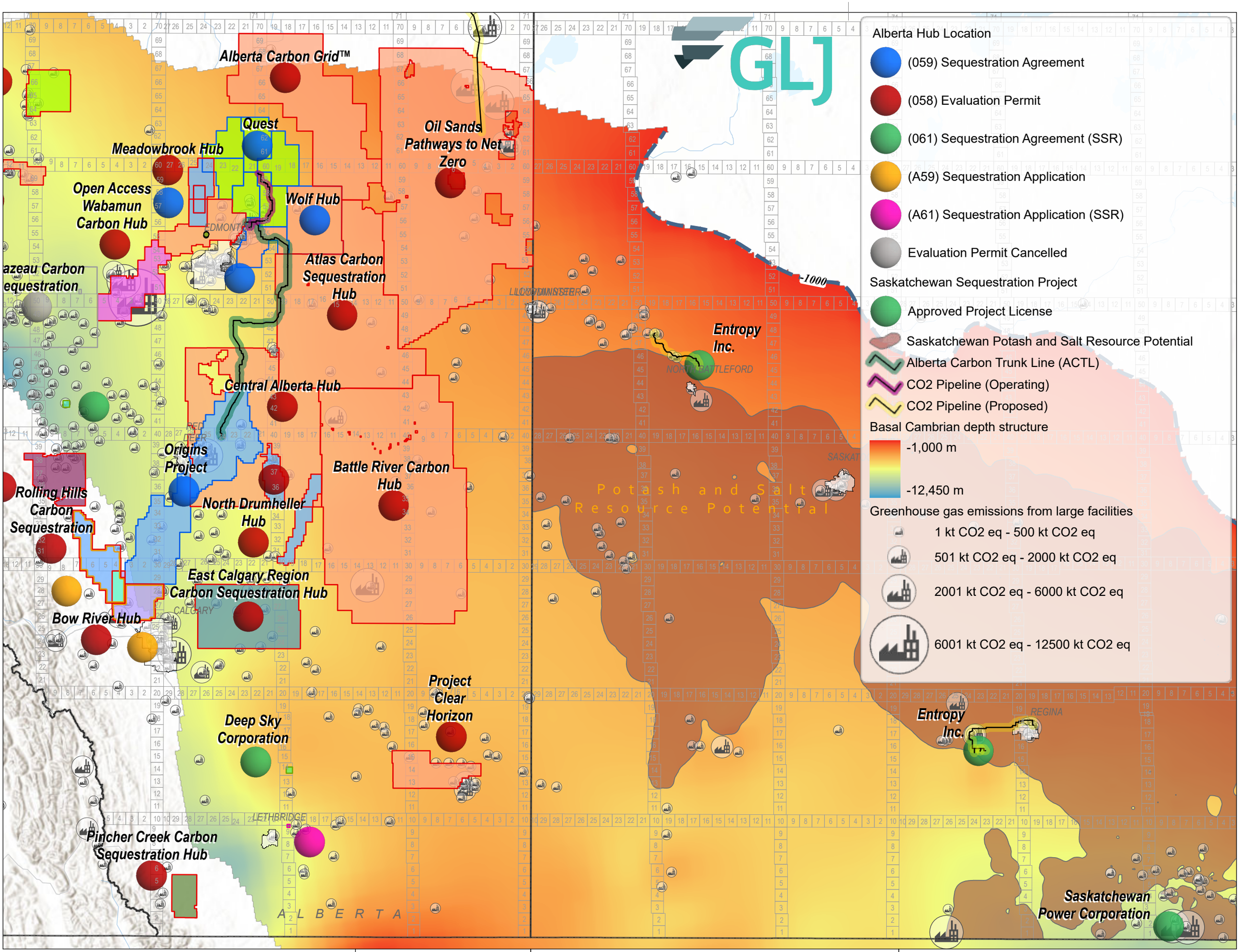

GLJ

Alberta Hub Location

- (059) Sequestration Agreement
- (058) Evaluation Permit
- (061) Sequestration Agreement (SSR)
- (A59) Sequestration Application
- (A61) Sequestration Application (SSR)
- Evaluation Permit Cancelled

Saskatchewan Sequestration Project

- Approved Project License
- Saskatchewan Potash and Salt Resource Potential
- Alberta Carbon Trunk Line (ACTL)
- CO2 Pipeline (Operating)
- CO2 Pipeline (Proposed)

Basal Cambrian depth structure

-1,000 m

-12,450 m

Greenhouse gas emissions from large facilities

- 1 kt CO2 eq - 500 kt CO2 eq
- 501 kt CO2 eq - 2000 kt CO2 eq
- 2001 kt CO2 eq - 6000 kt CO2 eq
- 6001 kt CO2 eq - 12500 kt CO2 eq

Carbon Sequestration Tenure data: <LINK>https://www.alberta.ca/carbon-sequestration-tenure-management.aspx</LINK>
Tenure Lands <LINK>https://geospatial.alberta.ca/portal/apps/webappviewer/index.html?id=78b2a72e89b3450f84e153120c2d97b8</LINK>
Greenhouse gas reporting: facilities - www.canada.ca/ghg-reporting
Energy & Environmental Research Center, University of North Dakota, 2018, Basal Cambrian
Sources: Esri, TomTom, Garmin, FAO, NOAA, USGS, © OpenStreetMap contributors, and the GIS User Community, Esri, USGS