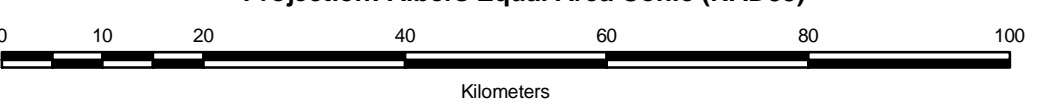


BOWSER BASIN

Geology and Infrastructure

Scale: 1 : 750,000
 Projection: Albers Equal Area Conic (NAD83)



- | Legend | |
|--------|--|
| | Coal Fields |
| | Coal Exploration Well |
| | Gas wells (abandoned) |
| | Parks / Protected Areas |
| | Populated Areas |
| | Town |
| | City |
| | Transportation Routes |
| | Main Highway |
| | Paved |
| | Gravel |
| | Cart track, trail, ferry |
| | Railway single track |
| | Railway - CPR grade |
| | Gas Pipelines |
| | Proposed Stewart Omineca Access Road |
| | Omineca Access Road |
| | Stewart Cassiar Route |
| | Airports |
| | U Cretaceous - Oligocene |
| | UKV Brothertown Peak, sandstone, shale, conglomerate, coal, acid tuff |
| | Cretaceous KS Skeena: sandstone, conglomerate, argillite, marine and non-marine |
| | M Jurassic - L Cretaceous JBL Bowser Dewdney: siltstone, greywacke, shale, conglomerate, coal, marine and non-marine |
| | LRMP outlines |