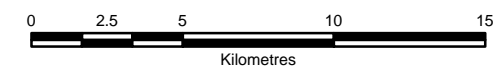


EAST KOOTENAY COALFIELDS

Scale: 1 : 250,000
Projection: BC Albers Equal Area Conic (NAD83)



Legend

- | | | | |
|--|-------------------------|--|-------------------------------|
| | Coal Fields | | Gravel Roads |
| | Coal Exploration Wells | | Paved Roads (1 or 2 lanes) |
| | Parks / Protected Areas | | Paved Roads (3 or more lanes) |
| | Town | | Railroad |
| | City | | Gas Pipelines |
-
- | | | | |
|----------------|--|--|------------------------------------|
| Geology | | | Contact |
| | Quaternary | | Normal Fault Approximately Located |
| | Tertiary | | Normal Fault |
| | Upper Cretaceous | | Thrust Fault Approximately Located |
| | Lower Cretaceous Blaimore Group | | Thrust Fault |
| | Upper Jurassic to Lowermost Cretaceous Kootenay Group | | Anticline Approximately Located |
| | Triassic Spray River Group and Jurassic Fernie Formation | | Anticline |
| | Pennsylvanian and Permian Rocky Mountain Supergroup | | Syncline |
| | Mississippian | | Anticline Overturned |
| | Cambrian and Devonian | | Syncline Overturned |
| | Precambrian Purcell Supergroup | | Gas Well |
| | Phanerozoic Intrusive Rocks | | Abandoned Gas Well |
| | Slide Block Areas | | Test Hole |

Geology Reference:
P.A. Monahan, 2000, "Geological Map of the Flathead and Fernie Elk Valley Areas"

