

TABLE OF COAL-BEARING FORMATIONS.

Tertiary	Lower Miocene	Tranquille beds	North side Kamloops lake; Stump lake south of Kamloops.
	Oligocene	Coldwater series	Kamloops; Quilchena; Horsefly river; Coal gully (Nicola valley); Tuameen; Guichon creek; Similkameen; Hat creek; Kettle river; Quesnel.
	Eocene	Unnamed series	Blackwater river; Coal brook (North Thompson); Finlay river; Omineca river.
		Puget group	Fraser River delta.
Cretaceous	Upper Cretaceous	Nanaimo formation ¹	Nanaimo; Comox; Cowichan; Suquash; Quatsino.
		Queen Charlotte formation ¹	Graham island.
		Dunvegan sandstones	Peace river.
	Lower Cretaceous	Kootenay formation ¹	Elk river; Crowsnest; Flathead river.
		Skeena series ¹	Skeena river; Bulkley river; Telkwa river; Morice river; Groundhog coal-basin.
		Tantalus conglomerate ¹	Atlin.

¹ The Nanaimo and Queen Charlotte formations are, by some, correlated and the same is true of the Kootenay, Skeena, and Tantalus formations.