

Explanation of Colours and Signs

		Superficial Deposits (Silt, gravel, etc. etc.)
Tertiary		Scoria and Basalt
		Granite Porphyry
Jurassic-Cretaceous		Tetahi Series <i>Barrois, sandstone, conglomerate, shales, etc., quartzites, etc.</i> <i>(Lower part, and basaltic)</i>
		Windy Arm Series <i>Porphyries, andesites, basalts, etc.</i>
Jurassic		Granite (Coast Granite)
Devono-Carboniferous		Lacquette Upper Cache Creek Series
		Lower Cache Creek Series <i>(Thin quartzites, shales, etc., argillaceous, altered diabases, etc.)</i>
Probably Pre-Cambrian		Schists <i>Schists and slates, etc., and shales, etc., quartzites, etc.</i>
Geological boundaries		
		Approximate
		Coal seams
		Cuttings
		Mudcracks
		Glacier
		Road
		Trail
		Contour interval 250 feet
		Altitudes in feet above Sea level



B R I T I S H C

135°

135°

135°