

Qal Unconsolidated glacial till and poorly sorted alluvium	
MIDDLE TO UPPER JURASSIC (?)	
muJv Variegated pyroclastic lapilli tuffs; bladed feldspar porphyry flows	
muJc Clast-supported conglomerate derived primarily from Inklin Formation siltstones and argillites	
LOWER JURASSIC	
LABERGE GROUP, INKLIN FORMATION (where undivided denoted as IJLi)	
IJLig Siltstones, arenaceous wackes (greywackes); may contain macrofossils	
IJLia Argillites (may be silty)	
IJLic Conglomerates; rarely contain macrofossils	
STUHINI GROUP (where undivided denoted as uTs)	
uTsp Green pyroxene-feldspar porphyry tuffs and breccias characteristic of this group	
PALEOZOIC TO PROTEROZOIC (?)	
BOUNDARY RANGES METAMORPHICS (where undivided denoted as PPM)	
PPM Polydenomia metamorphic terrarie of uncertain origin, variably metamorphosed to upper greenschist grade within the map area, and reported up to amphibolite grade to the south.** Protoliths in approximate order of abundance are:	
PPMs Argillaceous siltstones, feldspathic wackes and lesser felsic pyroclasts and carbonates (carbonate bands diagonally hatched).	
COAST IN TRUSIONS (where undivided denoted as uKg)	
uKg1 Intrusive rocks; with local gradations to potassium metasomatized alkaline granite (denoted "A") and lesser granodiorite (uKgd).	
uKg2 Equigranular uKg1 – lacking megacrystalline potassium feldspar with minor localized exceptions	
CRETACEOUS	
Kgd, qm Granodiorite, quartz monzonite, granite and diorite. Medium to coarse grained and typically more altered than g,d UKg; may rarely be crosscut by ?uKg1,2. Commonly grades rapidly from one phase to another	
muJa Hypabyssal andesites; medium grained andesitic feldspar porphyries commonly containing hornblende. Grey to green, weakly to strongly altered; probably coeval with muJv	
Tgd, qm Porphyritic granodiorite to quartz monzonite; foliated with potassium feldspar phenocrysts and hornblende up to 20 per cent. Minor secondary chlorite, epidote and quartz	
MESOZOIC	
Mgd Granodiorite; altered, sheared and brecciated felsic intrusive rocks primarily confined to the Llewellyn fault zone. May in part include rocks of PTgd	
Altered and deformed intrusives. Typically altered and/or deformed weakly to strongly. Composition variable to FIG leucogranite and quartz-diorite; may be silicified.	GURE 6
Adapted From: Mihalynuk and Rouse B.C.E.M.P.R. OPEN FILE MAP 1986-5	,



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