

mt. Sicker
885825

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May '84, '85

Figure 1.

Geological sketch map of Vancouver Island.

LEGEND

	CARMANAH GROUP	MIDDLE TERTIARY
	CATFACE INTRUSIONS <i>Catface Porphyry</i>	EARLY TO MIDDLE TERTIARY
	METCHOSIN VOLCANICS	EARLY TERTIARY
	NANAIMO GROUP	LATE CRETACEOUS
	QUEEN CHARLOTTE GROUP KYUQUOT GROUP	LATE JURASSIC TO EARLY CRETACEOUS
	LEECH RIVER FORMATION PACIFIC RIM COMPLEX	EARLY CRETACEOUS
	ISLAND INTRUSIONS <i>Island Copper</i>	EARLY AND (?) MIDDLE JURASSIC
	BONANZA GROUP <i>- subaerial -</i>	EARLY JURASSIC
	VANCOUVER GROUP	
	PARSON BAY FORMATION QUATSINO FORMATION	LATE AND (?) MIDDLE TRIASSIC
	KARMUTSEN FORMATION	LATE AND (?) MIDDLE TRIASSIC
	SICKER GROUP	PALEOZOIC
	METAMORPHIC COMPLEXES	JURASSIC AND OLDER

mt. Washington area (Au)

mt. Schoen area

Buttle Lake Fm. - Lst. calcareous clastic sed. with cherty argillites + seds. with dior. or gabbro sills
Sediment-Sill. - Myra - acid rocks, tuffs, etc.
Nutinat-matic volcs, tuffs, etc.
Type Lk. por. (QFP)
410 Ma
G.C. Siluria

or Western mines

Potential Windy-Craggy (Cu-Co)

- ① ALERT BAY - CAPE SCOTT, 92 L - 102 I (G.S.C. PAPER 74-8)
- ② BUTE INLET, 92 K (IN PREPARATION), O.P. MAP 345
- ③ NOOTKA SOUND, 92 E (IN PREPARATION)
- ④ ALBERNI 92 F (G.S.C. PAPER 68-50)
- ⑤ VICTORIA, 92 B, C (FIELD WORK IN PROGRESS; SEE G.S.C. PAPERS 75-1A, p. 21-26; 76-1A, p. 107-111, 77-1A, p. 287-294.)

- A — BUTTLE LAKE UPLIFT
B — COWICHAN - HORNE LAKE UPLIFT
C — NANOOSE UPLIFT

