
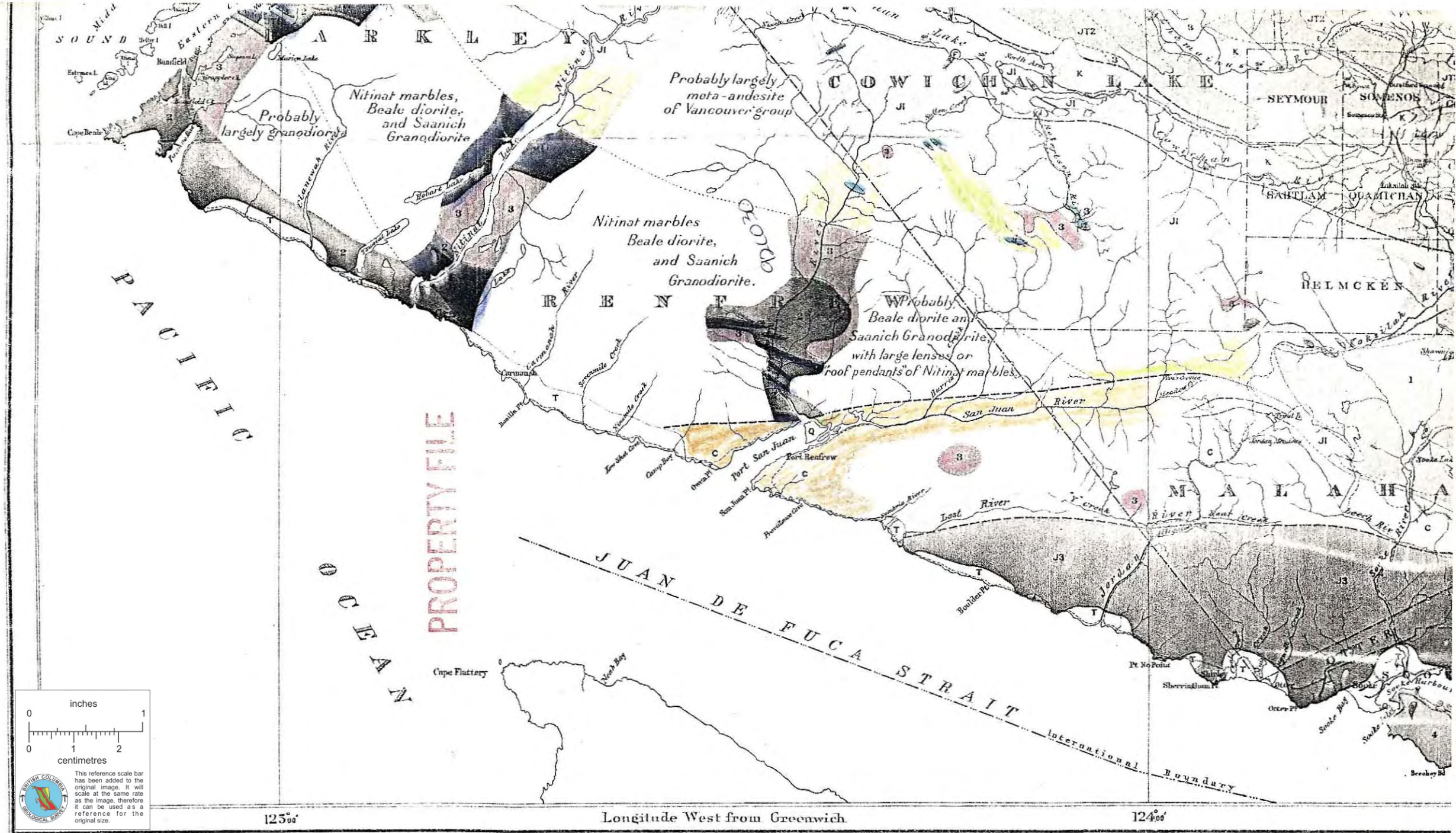


-  Diorite
-  Gneiss
-  Crystalline schists
-  Volcanics
-  Sediments
-  Quaternary
-  Unconsolidated
-  Sediments
-  Sediments
-  Sediments
-  Sediments
-  Sediments
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-  Sediments
-  Sediments
-  Sediments

VANCOUVER GROUP



PROPERTY FILE

E.O. Senécal, Geographer and Chief Draughtsman.

MAP 17A

005920

# SOUTHERN VANCOUVER ISLAND

BRITISH COLUMBIA

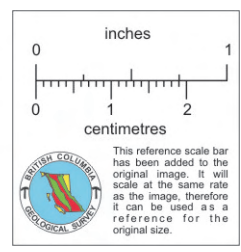
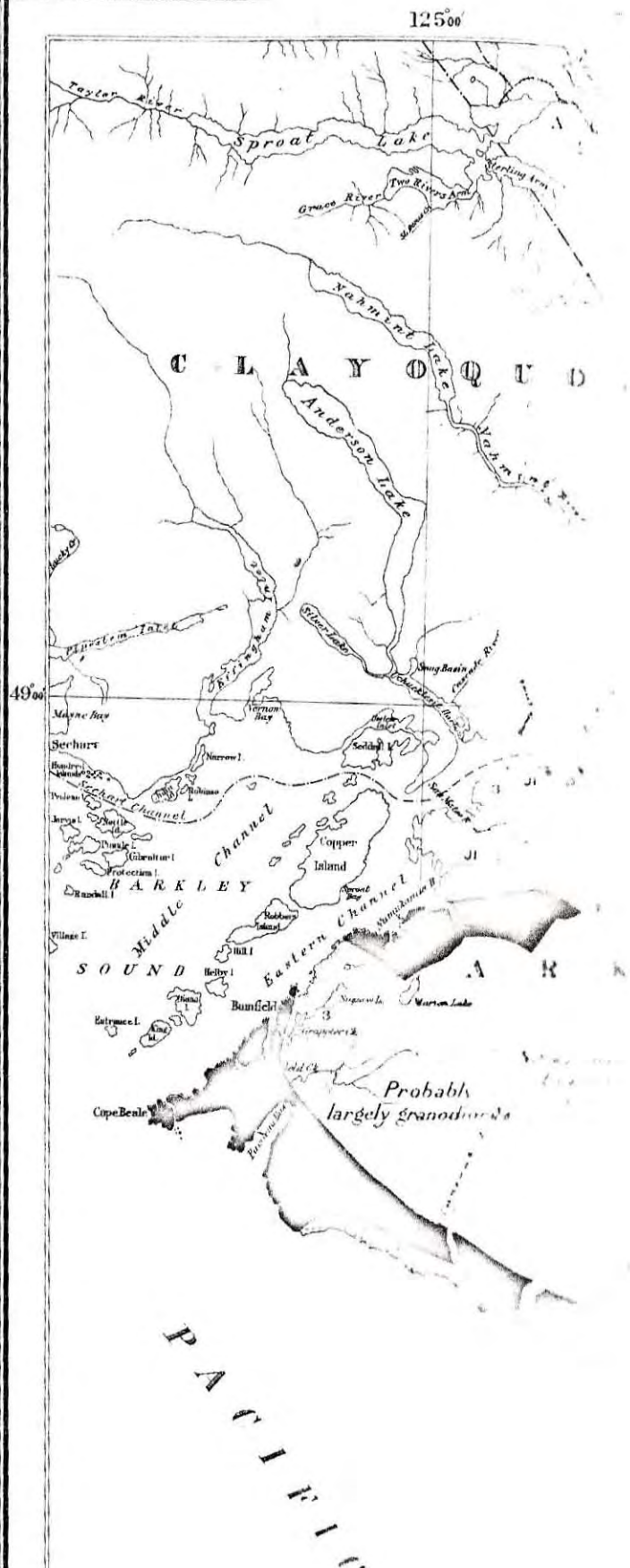


PROPERTY FILE

LEGEND

TERTIARY QUATERNARY

TERTIARY QUATERNARY	Q	Superficial deposits			
	OLIGOCENE-MIOCENE	T	Sooke and Carmanah formations <i>(conglomerate, sandstone)</i>		
		K	Cowichan group <i>(conglomerate, sandstone, shale, with coal)</i>		
MESOZOIC	UPPER CRETACEOUS (IN PART)		SOOKE GABBRO GROUP (AGE DOUBTFUL)		
				Anorthosite and Olivine Anorthosite	
				Gabbro and Amphibole Gabbro, etc.	
	UPPER JURASSIC AND POSSIBLY, LOWER CRETACEOUS	3	Saanich Granodiorite		
			Beale Diorite		
		1	Wark Gneiss		
		JURASSIC(?)	J3	Metchosin Volcanics <i>(basalt, tuff, etc.)</i>	VANCOUVER GROUP
			JT2	Sicker series <i>(andesitic flows, tuff, etc.)</i>	
		JURASSIC OR TRIASSIC	J2	Sutton formation <i>(crystalline limestone)</i>	
LOWER JURASSIC	J1	Vancouver Volcanics <i>(andesite, andesoidal, porphyries, tuff, etc.)</i>			
		Nitinal formation <i>(crystalline limestone)</i>			
LOWER MESOZOIC POSSIBLY, IN PART, PALAEOZOIC					
PALAEOZOIC	JURASSIC OR TRIASSIC				
	CARBONIFEROUS	C	Leech River Formation <i>(slate, schist, quartzite)</i>		



92030