



Table SOG, GOFS with SSOG and NSOG, part of CR
Habitat Classification for "Exposure Bio" (EXP_BIO) and "Habitat Observed" (HAB_OBS) based on visible macro-biota assemblages for the Georgia Basin. Species assemblages revised according to analysis of field observations. See summary in Table 5 and Table 6.

MAJOR SUBSTRATE	BEDROCK/BOULDER	BEDROCK/BOULDER	BEDROCK/BOULDER	SAND & GRAVEL	SAND & GRAVEL	SAND/MUD	SEDIMENT	BEDROCK OR SEDIMENT
COASTAL CLASSES	1-20	1-23, 33	1-23, 33	24, 25, 26, 32	24, 25, 26, 32	27, 28, 29, 30, 31	24 - 30	
EXPOSURE (EXP_BIO)	SE	SP	P, VP	SP	P, VP	SP, P, VP	SB, E	VP, P, SP
HABITAT OBSERVED (HAB_OBS)	3 *	4	5	6	7	8	9	10
	Forecreek	Forecreek	Forecreek					
"*	Bedrock, gravel	Bedrock, gravel	Bedrock, gravel	Bedrock, gravel	Bedrock, gravel	Bedrock, gravel	Bedrock, gravel	Bedrock, gravel
	Forces sheltered	Forces sheltered	Forces sheltered	Forces sheltered	Forces sheltered	Forces sheltered	Forces sheltered	Forces sheltered
	middle	Seashoreline, current						
	bottom	Metella brevicornis						
	midlow	Gobius gobioides						
	upper	Amphibalanus aggregatus						
	middle	Gobius gobioides						
	upper	Amphibalanus aggregatus						
	middle	Gobius gobioides						
	upper	Amphibalanus aggregatus						
	lower	Platichthys schwartzii						
	blended	Chthamalus stellatus						
	upper	Zoster marina						
	middle	Sargassum muticum						
	lower	Alcyonium digitatum						
	subtidal	Nereocystis luetkeana						
	upper	Strongylocentrotus droebachiensis						
	middle	Zostera marina						
	lower							

* The SE (Semi-exposed) shoreline "Habitat Observed" in the Strait of Georgia was observed to have the same species assemblage as typical species assemblages found in high SP (semi-protected).

** Sargassum does not occur in Very-protected (VP).

