Measures Matrix for Attributes referred to in FSC Indicator 9.3.1

X Indicates attribute to be protected have a primary benefit

0 Indicates attribute to be protected have a secondary benefit

Attribute	Non Clear Cut Silviculture systems	FSP -R&S for Stand Level Retention	FSP -R&S for Important Fisheries Watersheds	FSP -R&S for High value Fish Habitat	FSP -R&S for Aquatic Habitat that is not HVFH	FSP -R&S for Forested Swamps	FSP -R&S for Upland Streams	FSP -R&S for Active Fluvial units	FSP -R&S for Landscape level biodiversity	FSP -R&S for Red and Blue -listed plant communities	FSP -R&S for Grizzly bear habitat	FSP R&S for FRPA -Soils	FSP R&S for FRPA -Wildlife	FSP R&S for FRPA -Water Fish wildlife and Biodiversity	FSP R&S for FRPA -Fisheries Sensitive watersheds	FSP R&S for FRPA -Wildlife and Biodiversity - Landscape	FSP R&S for FRPA -Wildlife and Biodiversity - Stand	FSP R&S for FRPA -Visual Quality	FSP R&S for FRPA -Water in Community Watersheds	FSP R&S for FRPA -Cultural Heritage Resources	FPRA - Practices	General Measures listed in Appendix 6 of FSC-MP	EMS -"Stop Work" SOPs	Rainfall Shutdown Guidelines and Fire Shutdown	Road Construction and Maintenance Standards	Utilize member company and contractor Biologists(Profession	utilize Guidebooks XXXXX	Utilize Government Resources (staff and web info)	Forest Activities do not effect Habitat or population leve	Cutting Authority Boundaries and Processes	GIS Mapping	Contractor Reviews
"isolated" populations (Kermode bears habitat, coastal wolves habitat) and other subspecies endemism	X	X	X	0	0	0	0	X	X	X	0		0	0	0	X	X	0		0		X	X	X		X	0	X				
High value fish habitat (5 species of anadromous salmon)	0	0	X	X	X	0	0	X	X	0	0	X	0	X	X	X	X	0			X		X		X		X	X	X				
Eulachons, herring spawning sites			X	X				X	0	0	0	0		0	X					0	0									X		
Ungulates (moose, black-tailed and mule deer, Roosevelt Elk, mountain goats) winter range habitat	X	X	0	0	0	X	0	X	X	0	0		X	X	0	0	0	0									X	X	X				
Migratory birds breeding habitat (Pacific Flyway) (WATER FOWL)		0	0	0	X	X	X	X	0	0	0		0	0	X	0	0					X					X		X				
Numerous protected areas including conservancies inside and in the vicinity of the DFA																														X	X	X	X
Ecological processes that cover several scales (e.g., Hydrologic cycle) and structure variability	X	X	X	X	X	X	X	X	X	X	0	X	0	0	0	X	X	0		0				X			X	X	X				
Rare BEC variants/Site series surrogates			0	0		X		X	X	X	0		0	X	0	X	X	0		0		0	X				X	X	X				
Naturally rare ecosystems such as productive yellow cedar, karst, forested volcanic landforms	0	0		0	0	0	0	0	X	0	0	0		0	0	X	0			X							X	X	X				
Non-forested seabird islands, marine mammal rookeries and haul-outs, estuaries, sand beaches, rich fens and marshes			0	X		0		X	X	X	X			0	0	0						X				0	X	X	X	0			
Protected areas and old growth	X	X	0	0	0			X	X	X	0		0	X	X	X	X	X		X				X									
Source of drinking water for some communities	0	0	0	0	X	0	X	X	X	0	0	X		0	0	0	0		X		X			X	X								
Rain and snow-dominated region, with variable and in many places very steep topography. (water quality concern)	0	0	0	0	X	0	X	X	X	0	0	X		0	0	0	0		X		X			X	X								
Soil, terrain or snow stability, including control of erosion, sedimentation, landslides, or avalanches	0	0	0	0	X	0	X	X	X	0	0	X		0	0	0	0		X		X			X	X								
7 First Nations reside in the DFA. In addition to communities such as Bella Bella, Bella Coola, Ocean Falls,Shearwater, Klemtu Attributes include anadromous salmon, cedar for First Nations use, Non-timber forest products	0	0	X	X	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	X	0			0	0			X					
7 First Nations reside in the DFA and have significant traditional forest resources and traditional heritage features Attributes include old settlement sites, midden (shell beaches), burial sites, culturally modified trees			0	0				0	0	0	0				0		0			X			X		X			X			x		
7 First Nations reside in the DFA and have significant traditional forest resources and traditional heritage features	0	0	X	X	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	X	0			0	0			X					