Regime					Regeneration Standards (Layer 4)							Free Growing Standards								Post Harvest Standards						Additional Standards
					Species		Stocking (w/s)				Delay	Timing		Tree Height			Maximum Density			Residual Stand Attributes						
No.	Name	Silv. Strat Ref.	Location BEC Z/Sz/Variant	Site Series	Pref. (P)	Acc. (A)	Trgt P&A (sph)	Min P&A (sph)	Min P (sph)	MITD (m)	Max (yrs)	Earliest (yrs)	Latest (yrs)	Spp (m)	Min (m)	>Brush (min %)	Pre Space (Max sph)	Post Spacing (w/s) (Min sph)	(Max sph)	Layer (1 to 3)	Species Pref	Acc	BA (min. m2)	Min# (sph)	DBH (min cm)	
	Grizzly Bear Habitat - Devil's club		CWHdm CWHds1,2 CWHms1,2 CWHvh1,2 CWHvm1,2 CWHwm	Cw - Lady fern 07 06 06 07 07 08 SsHw - Devil's club	Cw	Ss Hw Ba	600	400	400		3	8	11	Cw Ss Hw Ba	2.00 3.00 1.50 1.50	150	4,000	600	660							Site plan to specify: #trees/cluster (min 10, max 30); min ITD w/in clusters (min 1 m, max 2 m); and min/max inter-cluster spacing dist (UC - min 80%, max 120% of req'd spacing on a sq grid basis; VC min 25%, max 175%).
	Grizzly Bear Habitat - Sitka spruce		CWHvh1,2 CWHwm CWHvm1	08 09 Ss - salmonberry 10	Cw Ss[1,35]	Ba Hw Dr	500	200	200		3	8	11	Cw Ss Ba Hw Dr	2.00 4.00 2.25 1.75 4.00	150	4,000	590	550							As above.
	Grizzly Bear Habitat - Skunk cabbage		CWHvh1,2 CWHwm	13 Ss - salmonberry	Cw[1] Yc[1]	Hw[1] Ss[1]	400	200	200		3	8	11	Cw Yc Hw Ss	1.00 1.00 1.25 2.00	150	4,000	380	440							As above.