

Sunshine Coast Forest District Base Stocking Standards**

Standard Unit				Regeneration Guide					Min Intertree Spacing (m)	Regen Delay (Max yrs)	Free Growing Guide							Comments
Approval Date	ID # Assigned By MOF	BGC Classification		Species		Stocking					Assessment		Tree: Brush (min %)	MAXIMUM DENSITY		Min. Height		
		Zone/SZ	Series	Conifer		Target	MIN pa	MIN p	Earliest	Latest	MAX	POST SPACING		Species	Ht			
				Preferred (p)	Acceptable (a)	(well-spaced/ha)			(yrs)	(yrs)	(sph)	MIN		MAX		(m)		
2003-02-14	35000	CDFmm	01	Fd Pl ⁶	Cw	900	500	400	2.0	3	8	11	150	10000	700	1500	Fd 2.00 Pl 1.25 Cw 1.00	
2003-02-14	35001		02	Fd Pl ⁶		400	200	200	2.0	3	8	11	150	10000	700	1500	Fd 2.00 Pl 1.25	
2003-02-14	35002		03	Fd Pl ³		800	400	400	2.0	6	11	14	150	10000	700	1500	Fd 2.00 Pl 1.25	
2003-02-14	35003		04	Fd	Bg Cw	900	500	400	2.0	3	8	11	150	10000	700	1500	Fd 3.00 Bg 1.75 Cw 1.50	
2003-02-14	35004		05	Fd	Cw	900	500	400	2.0	3	8	11	150	10000	700	1500	Fd 3.00 Cw 1.50	
2003-02-14	35005		06	Cw Fd	Bg	900	500	400	2.0	3	8	11	150	10000	700	1500	Fd 4.00 Bg 2.25 Cw 2.00	
2003-02-14	35006		07	Cw Fd	Bg	900	500	400	2.0	3	8	11	150	10000	700	1500	Fd 4.00 Bg 2.25 Cw 2.00	
2003-02-14	35007		08	Cw ¹	Bg ¹	900	500	400	2.0	3	8	11	150	10000	700	1500	Cw 2.00 Bg 2.25	
2003-02-14	35008		10	Pl ¹	Cw ¹	400	200	200	2.0	3	8	11	150	10000	700	1500	Pl 1.25 Cw 1.00	
2003-02-14	35009		11	Cw ¹		800	400	400	2.0	3	8	11	150	10000	700	1500	Cw 1.00	
2003-02-14	35010		12	Cw ¹ Fd ¹	Bg ¹	900	500	400	2.0	3	8	11	150	10000	700	1500	Fd 4.00 Bg 2.25 Cw 2.00	
2003-02-14	35011		13	Bg ¹ Cw ¹ Fd ¹		900	500	400	2.0	3	8	11	150	10000	700	1500	Fd 4.00 Bg 2.25 Cw 2.00	
2003-02-14	35012		14	Cw ¹	Bg ¹	800	400	400	2.0	3	8	11	150	10000	700	1500	Cw 1.00 Bg 1.40	
2003-02-14	35013	Root Rot Sites All		Cw Pw	Pl	900	500	400	2.0	3	8	11	150	10000	700	1500	Cw 1.50 Pw 2.50 Pl 1.25	

1,2 etc - see "Footnotes"

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Approval Date	ID # Assigned By MOF	BGC Classification		Species		Stocking			Intertree Spacing (m)	Delay (Max yrs)	Assessment		Tree: Brush (min %)	MAXIMUM DENSITY			Min. Height		
		Zone/SZ	Series	Conifer		Target	MIN pa	MIN p			Earliest (yrs)	Latest (yrs)		MAX (sph)	POST SPACING		Species	Ht (m)	
				Preferred (p)	Acceptable (a)										MIN	MAX			
2003-02-14	35014	CWHdm	01	Fd Hw ²⁴	Cw Pw ³¹	900	500	400	2.0	3	8	11	150	10000	700	1500	Fd, Hw Pw Cw	3.00 2.50 1.50	
2003-02-14	35015		02	PI Fd		400	200	200	2.0	3	8	11	150	10000	700	1500	Fd PI	2.00 1.25	
2003-02-14	35016		03	Fd	Cw Hw	800	400	400	2.0	3	8	11	150	10000	700	1500	Fd, Hw Cw	2.00 1.00	
2003-02-14	35017		04	Fd	Cw Pw ³¹	900	500	400	2.0	3	8	11	150	10000	700	1500	Fd Pw Cw	3.00 2.50 1.50	
2003-02-14	35018		05	Cw Fd	Hw Pw ³¹	900	500	400	2.0	3	8	11	150	10000	700	1500	Fd, Hw Pw Cw	4.00 2.50 2.00	
2003-02-14	35019		06	Cw Hw	Fd ¹	900	500	400	2.0	6	11	14	150	10000	700	1500	Fd, Hw Cw	3.00 1.50	
2003-02-14	35020		07	Cw Fd Bg	Hw Ss ^{35,56}	900	500	400	2.0	3	8	11	150	10000	700	1500	Fd, Hw, Ss Bg Cw	4.00 3.50 2.00	
2003-02-14	35021		08	Bg Cw	Ss ^{35,56}	900	500	400	2.0	3	8	11	150	10000	700	1500	Bg, Ss Cw	3.50 2.00	
2003-02-14	35022		09	Cw ¹	Bg ¹ Ss ^{35,56}	900	500	400	2.0	3	8	11	150	10000	700	1500	Cw Bg, Ss	2.00 3.50	
2003-02-14	35023		11	PI ¹	Cw ¹	400	200	200	2.0	3	8	11	150	10000	700	1500	PI Cw	1.25 1.00	
2003-02-14	35024		12	Cw ¹	Hw ^{1,2} Pw ³¹ Ss ^{35,56}	800	400	400	2.0	3	8	11	150	10000	700	1500	Ss Pw Hw Cw	3.00 2.50 2.00 1.00	
2003-02-14	35025		13	Bg Cw Fd ¹	Ss ^{35,56}	900	500	400	2.0	3	8	11	150	10000	700	1500	Fd, Ss Bg Cw	4.00 3.50 2.00	
2003-02-14	35026		14	Bg ¹ Cw ¹	Ss ^{35,56}	900	500	400	2.0	3	8	11	150	10000	700	1500	Cw Bg, Ss	2.00 3.50	
2003-02-14	35027		15	Cw ¹		800	400	400	2.0	3	8	11	150	10000	700	1500	Cw	1.00	
2003-02-14	35028	Root Rot Site All		Cw Pw	PI	900	500	400	2.0	3	8	11	150	10000	700	1500	Cw Pw PI	1.50 2.50 1.25	

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Approval Date	ID # Assigned By MOF	BGC Classification		Species	Stocking			Assessment			Tree: Brush (min %)	MAXIMUM DENSITY		Min. Height			
		Zone/SZ	Series	Conifer	Target	MIN pa	MIN p					Earliest	Latest	MAX	POST SPACING	Species	
				Preferred (p)	Acceptable (a)	(well-spaced/ha)	(yrs)		(yrs)	(sph)		MIN	MAX		(m)		
2003-02-14	35029	CWHds1	01	Fd	Cw Hw Pw ³¹	900	500	400	2.0	3	8	11	150	10000	700	1500	Pw 2.50 Fd 2.25 Cw 1.50 Hw 1.00
2003-02-14	35030		02	PI Fd		400	200	200	2.0	3	8	11	150	10000	700	1500	Fd 1.50 PI 1.25
2003-02-14	35031		03	Fd PI ⁶	Py ^{7,18,23} Cw Hw	800	400	400	2.0	3	8	11	150	10000	700	1500	Fd 1.50 PI 1.25 Cw, Py 1.00 Hw 0.80
2003-02-14	35032		04	Fd	Cw Pw ³¹	800	400	400	2.0	3	8	11	150	10000	700	1500	Pw 2.50 Fd 2.25 Cw 1.50
2003-02-14	35033		05	Fd Se ^{13,18}	Cw Hw Pw ^{13,31}	900	500	400	2.0	3	8	11	150	10000	700	1500	Pw 2.50 Fd 2.25 Cw 1.50 Sw/Se/Sx 1.00 Hw 1.00
2003-02-14	35034		06	Hw Fd	Cw	900	500	400	2.0	6	11	14	150	10000	700	1500	Cw 1.50 Fd 2.25 Hw 1.00
2003-02-14	35035		07	Cw Fd	Bg Hw Ss ^{35,56}	900	500	400	2.0	3	8	11	150	10000	700	1500	Fd, Ss 3.00 Bg, Cw 2.00 Hw 1.25
2003-02-14	35036		08	Cw	Ss ³⁵ Bg	900	500	400	2.0	3	8	11	150	10000	700	1500	Ss 3.00 Bg, Cw 2.00
2003-02-14	35037		09	Cw ¹	Bg ¹ Ss ^{35,56}	900	500	400	2.0	3	8	11	150	10000	700	1500	Bg, Cw, Ss 2.00
2003-02-14	35038		11	PI ¹	Cw ¹	400	200	200	2.0	3	8	11	150	10000	700	1500	Cw 1.00
2003-02-14	35039		12	Cw ¹	PI ⁷	800	400	400	2.0	3	8	11	150	10000	700	1500	PI 1.25 Cw 1.00 PI 1.25

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Approval Date	ID # Assigned By MOF	BGC Classification		Species		Stocking			Intertree Spacing (m)	Regen Delay (Max yrs)	Assessment		Tree: Brush (min %)	MAXIMUM DENSITY			Min. Height		
		Zone/SZ	Series	Conifer		Target	MIN pa	MIN p			Earliest	Latest		MAX (sph)	POST SPACING		Species	Ht (m)	
				Preferred (p)	Acceptable (a)	(well-spaced/ha)	(yrs)	(yrs)			MIN	MAX							
2003-02-14	35040	CWHms1	01	Cw Fd Se ^{13,18} Hw ^{10,13} Ba ^{10,13}		900	500	400	2.0	3	8	11	150	10000	700	1500	Fd 2.25 Cw, Hw 1.50 Sw/Se/Sx 1.00 Ba 0.75		
2003-02-14	35041		02	Pl Fd		400	200	200	2.0	3	8	11	150	10000	700	1500	Pl 1.25 Fd 1.50		
2003-02-14	35042		03	Cw Fd Se ^{13,18}	Hw Ba ¹⁰	800	400	400	2.0	3	8	11	150	10000	700	1500	Fd 2.25 Cw, Hw 1.50 Sw/Se/Sx 1.00 Ba 0.75		
2003-02-14	35043		04	Cw Fd Se ^{13,18} Ba ^{10,13}	Hw ^{10,13} Pw ³¹ Yc ^{13,17}	900	500	400	2.0	3	8	11	150	10000	700	1500	Fd 3.00 Pw 2.50 Cw, Hw, Yc 2.00 Sw/Se/Sx 1.25 Ba 1.00		
2003-02-14	35044		05	Cw Hw Yc ^{13,17} Ba ^{10,13}		900	500	400	2.0	6	11	14	150	10000	700	1500	Ba 0.75 Cw, Hw, Yc 1.50		
2003-02-14	35045		06	Cw Fd Yc ^{13,17} Se ¹³	Ba ¹³ Bg ^{14,17} Hw	900	500	400	2.0	3	8	11	150	10000	700	1500	Fd 3.00 Bg 2.50 Cw, Hw, Yc 2.00 Sw/Se/Sx 1.25 Ba 1.00		
2003-02-14	35046		07	Ba ¹³ Cw Ss ³⁵	Fd ¹ Se ¹⁸	900	500	400	2.0	3	8	11	150	10000	700	1500	Ss 4.00 Fd 3.00 Cw 2.00 Sw/Se/Sx 1.25 Ba 1.00		
2003-02-14	35047		08	Cw ¹	Ba ¹	900	500	400	2.0	3	8	11	150	10000	700	1500	Ba 1.00 Cw 2.00		
2003-02-14	35048		10	Pl ¹	Cw ¹	400	200	200	2.0	3	8	11	150	10000	700	1500	Pl 1.25 Cw 1.00		
2003-02-14	35049		11	Cw ¹ Yc ^{13,17}	Pw ³¹ Se ¹	800	400	400	2.0	3	8	11	150	10000	700	1500	Pw 2.50 Cw, Yc 1.00 Sw/Se/Sx 0.75		

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Approval Date	ID # Assigned By MOF	BGC Classification		Species		Stocking					Assessment		Tree: Brush (min %)	MAXIMUM DENSITY			Min. Height	
		Zone/SZ	Series	Conifer		Target	MIN pa	MIN p	Earliest	Latest	MAX (sph)	POST SPACING		Species	Ht (m)			
				Preferred (p)	Acceptable (a)	(well-spaced/ha)	(yrs)	(yrs)	MIN	MAX								
2003-02-14	35050	CWHvm1	01	Cw Hw Fd ^{9,16} Ba ²⁶	Ss ^{7,35}	900	500	400	2.0	6	11	14	150	10000	700	1500	Fd, Hw, Ss Ba Cw	3.00 1.75 1.50
2003-02-14	35051		02	Pl Cw Fd ^{9,16}	Hw	400	200	200	2.0	3	8	11	150	10000	700	1500	Fd, Hw Pl Cw	2.00 1.25 1.00
2003-02-14	35052		03	Cw Hw Fd ^{9,16}	Pl ⁵³	800	400	400	2.0	6	11	14	150	10000	700	1500	Fd, Hw Pl Cw	2.00 1.25 1.00
2003-02-14	35053		04	Cw Hw Fd ^{9,16}	Ba	900	500	400	2.0	3	8	11	150	10000	700	1500	Fd, Hw Ba Cw	3.00 1.75 1.50
2003-02-14	35054		05	Ba Cw Hw Fd ^{1,9,16}	Ss ³⁵	900	500	400	2.0	3	8	11	150	10000	700	1500	Fd, Hw, Ss Ba Cw	3.00 1.75 1.50
2003-02-14	35055		06	Ba ²⁶ Cw Hw	Ss ^{7,35} Fd ^{1,9,23}	900	500	400	2.0	6	11	14	150	10000	700	1500	Fd, Hw, Ss Ba Cw	3.00 1.75 1.50
2003-02-14	35056		07	Ba Cw Fd ^{1,9,23} Hw ²	Ss ³⁵	900	500	400	2.0	3	8	11	150	10000	700	1500	Fd, Hw, Ss Ba Cw	4.00 2.25 2.00
2003-02-14	35057		08	Ba Cw Hw ²	Ss ³⁵	900	500	400	2.0	3	8	11	150	10000	700	1500	Hw, Ss Ba Cw	4.00 2.25 2.00
2003-02-14	35058		09	Ba Cw Hw	Ss ³⁵	900	500	400	2.0	3	8	11	150	10000	700	1500	Hw, Ss Ba Cw	4.00 2.25 2.00
2003-02-14	35059		10	Ba ¹ Cw ¹	Ss ^{1,35}	900	500	400	2.0	3	8	11	150	10000	700	1500	Ss Ba Cw	4.00 2.25 2.00
2003-02-14	35060		12	Cw ¹ Hw ¹ Yc ¹	Pl ¹	800	400	400	2.0	3	8	11	150	10000	700	1500	Hw Pl Cw,Yc	2.00 1.25 1.00
2003-02-14	35061		13	Pl ¹	Cw ¹	400	200	200	2.0	3	8	11	150	10000	700	1500	Cw Pl	1.00 1.25
2003-02-14	35062		14	Cw ¹	Hw ¹ Ss ^{1,35}	800	400	400	2.0	3	8	11	150	10000	700	1500	Hw, Ss Cw	3.00 1.50

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Approval Date	ID # Assigned By MOF	BGC Classification		Species		Stocking					Assessment		Tree: Brush (min %)	MAXIMUM DENSITY		Min. Height		
		Zone/SZ	Series	Conifer		Target	MIN pa	MIN p			Earliest	Latest		MAX	POST SPACING	Species		Ht (m)
				Preferred (p)	Acceptable (a)	(well-spaced/ha)	(yrs)	(yrs)			(sph)	MIN		MAX				
2003-02-14	35063	CWHvm2	01	Fd ^{1,9,23} Hw Cw Yc Ba	Ss ^{7,15,35} Hm ¹³	900	500	400	2.0	6	11	14	150	10000	700	1500	Ss 3.00 Hw 2.50 Fd 2.25 Ba 1.75 Cw, Yc 1.50 Hm 1.00	
2003-02-14	35064		02	Pl Cw Fd ^{9,16} Yc	Hw Hm ¹³	400	200	200	2.0	3	8	11	150	10000	700	1500	Hm 0.75 Hw 1.75 Fd 1.50 Pl 1.25 Cw, Yc 1.00	
2003-02-14	35065		03	Cw Hw Fd ^{9,16} Yc	Pw ^{16,31} Hm ¹³	800	400	400	2.0	6	11	14	150	10000	700	1500	Pw 2.50 Hw 1.75 Fd 1.50 Cw, Yc 1.00 Hm 0.75	
2003-02-14	35066		04	Cw Hw Fd ^{9,16} Yc	Ba Pw ¹⁶ Hm ¹³	900	500	400	2.0	6	11	14	150	10000	700	1500	Pw 2.50 Cw, Yc 1.00 Hw 1.75 Ba, Fd 1.50 Hm 0.75	
2003-02-14	35067		05	Cw Hw Yc Ba	Fd ^{1,8,9,23} Ss ^{15,35} Hm ¹³	900	500	400	2.0	3	8	11	150	10000	700	1500	Ss 3.00 Hw 2.50 Fd 2.25 Ba 1.75 Cw, Yc 1.50 Hm 1.00	
2003-02-14	35068		06	Cw Hw Yc Ba	Fd ^{1,9} Ss ⁷ Hm ¹³	900	500	400	2.0	6	11	14	150	10000	700	1500	Ss 3.00 Hw 2.50 Fd 2.25 Ba 1.75 Cw, Yc 1.50 Hm 1.00	
2003-02-14	35069		07	Cw Hw ² Yc Ba	Ss ^{15,35} Hm ¹³	900	500	400	2.0	3	8	11	150	10000	700	1500	Ss 4.00 Hw 3.50 Ba 2.25 Cw, Yc 2.00 Hm 1.00	
2003-02-14	35070		08	Cw ¹⁴ Hw ^{2,30} Yc Ba	Ss ^{30,35} Hm ¹³	900	500	400	2.0	3	8	11	150	10000	700	1500	Ss 4.00 Hw 3.50 Ba 2.25 Cw, Yc 2.00 Hm 1.00	
2003-02-14	35071		09	Cw ¹ Hw ¹ Yc ¹	Ba Hm ¹³	800	400	400	2.0	3	8	11	150	10000	700	1500	Ba 1.50 Hw 1.75 Cw, Yc 1.00 Hm 0.75	
2003-02-14	35072		10	Pl ¹ Yc ¹	Hm	400	200	200	2.0	3	8	11	150	10000	700	1500	Pl 1.25	

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Approval Date	ID # Assigned By MOF	BGC Classification		Species	Stocking			Assessment			Tree: Brush (min %)	MAXIMUM DENSITY		Min. Height			
		Zone/SZ	Series	Conifer	Target	MIN pa	MIN p	Earliest (yrs)	Latest (yrs)	MAX (sph)		POST SPACING		Species	Ht (m)		
				Preferred (p)	Acceptable (a)						MIN	MAX					
2003-02-14	35073		11	Cw ¹ Yc ¹	Hw ¹ Ss ³⁵ Hm ^{13,53}	800	400	400	2.0	3	8	11	150	10000	700	1500	Yc 1.00 Hm 0.75 Cw, Yc 1.00 Ss 2.00 Hw 1.75 Hm 0.75

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		Zone/SZ	Series	Conifer		Target	MIN pa	MIN p	Earliest (yrs)	Latest (yrs)			MAX (sph)	POST SPACING		Species	Ht (m)
				Preferred (p)	Acceptable (a)	(well-spaced/ha)	MIN	MAX									
2003-02-14	35074	CWHxm	01	Fd	Hw ²⁴ Cw Pw ³¹	900	500	400	2.0	3	8	11	150	10000	700	1500	Fd 3.00 Pw 2.50 Hw 2.00 Cw 1.50
2003-02-14	35075		02	PI Fd		400	200	200	2.0	3	8	11	150	10000	700	1500	PI 1.25 Fd 2.00
2003-02-14	35076		03	Fd PI ⁶	Cw	800	400	400	2.0	3	8	11	150	10000	700	1500	Cw 1.00 Fd 2.00 PI 1.25
2003-02-14	35077		04	Fd	Cw Pw ³¹	900	500	400	2.0	3	8	11	150	10000	700	1500	Fd 3.00 Pw 2.50 Cw 1.50
2003-02-14	35078		05	Cw Fd	Hw Pw ³¹ Bg ⁵³	900	500	400	2.0	3	8	11	150	10000	700	1500	Fd 4.00 Bg 3.50 Pw 2.50 Cw 2.00 Hw 1.75
2003-02-14	35079		06	Cw Hw Fd ¹⁸		900	500	400	2.0	6	11	14	150	10000	700	1500	Fd 3.00 Hw 2.00 Cw 1.50
2003-02-14	35080		07	Cw Fd	Bg Hw Ss ^{35,56}	900	500	400	2.0	3	8	11	150	10000	700	1500	Fd, Ss 4.00 Bg 3.50 Cw 2.00 Hw 1.75
2003-02-14	35081		08	Cw Ss ³⁵	Bg	900	500	400	2.0	3	8	11	150	10000	700	1500	Ss 4.00 Bg 3.50 Cw 2.00
2003-02-14	35082		09	Cw ¹	Bg ¹ Ss ^{35,56}	900	500	400	2.0	3	8	11	150	10000	700	1500	Cw 2.00 Bg, Ss 3.50
2003-02-14	35083		11	PI ¹	Cw ¹	400	200	200	2.0	3	8	11	150	10000	700	1500	Cw 1.00 PI 1.25
2003-02-14	35084		12	Cw ¹	Hw ¹ Pw ³¹ Ss ^{35,56}	800	400	400	2.0	3	8	11	150	10000	700	1500	Pw, Ss 2.50 Hw 2.00 Cw 1.00
2003-02-14	35085		13	Cw Bg Fd	Ss ^{35,56}	900	500	400	2.0	3	8	11	150	10000	700	1500	Fd, Ss 4.00 Bg 3.50 Cw 2.00
2003-02-14	35086		14	Bg ¹ Cw ¹	Ss ^{35,56}	900	500	400	2.0	3	8	11	150	10000	700	1500	Cw 2.00 Bg, Ss 3.50
2003-02-14	35087		15	Cw ¹		800	400	400	2.0	3	8	11	150	10000	700	1500	Cw 2.00
2003-02-14	35088	Root Rot Sites All		Cw Pw	PI	900	500	400	2.0	3	8	11	150	10000	700	1500	Cw 1.50 Pw 2.50 PI 1.25

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Standard Unit				Regeneration Guide					Min Intertree Spacing (m)	Regen Delay (Max yrs)	Free Growing Guide						Comments	
Approval Date	ID # Assigned By MOF	BGC Classification		Species		Stocking					Assessment		Tree: Brush (min %)	MAXIMUM DENSITY		Min. Height		
		Zone/SZ	Series	Conifer		Target	MIN pa	MIN p			Earliest (yrs)	Latest (yrs)		MAX (sph)	POST SPACING			Species
				Preferred (p)	Acceptable (a)				MIN	MAX								
2003-02-14	35089	MHm1	01	Ba Hm Yc	Se ²³ Hw ^{14,53}	900	500	400	2.0	7	15	20	125	10000	700	1500	Ba Hm, Hw, Yc Sw/Se/Sx	0.60 1.00 1.00
2003-02-14	35090		02	Hm Yc	Ba Se ²³	800	400	400	2.0	4	12	20	125	10000	700	1500	Hm, Yc Sw/Se/Sx Ba	0.75 0.75 0.60
2003-02-14	35091		03	Ba Hm Yc	Hw ^{14,53}	900	500	400	2.0	4	12	20	125	10000	700	1500	Ba Hm, Hw, Yc	0.60 1.00
2003-02-14	35092		04	Ba Hm Yc	Hw ^{14,53}	900	500	400	2.0	7	15	20	125	10000	700	1500	Ba Hm, Hw, Yc	0.60 1.00
2003-02-14	35093		05	Ba Yc	Hm Hw ^{14,53}	900	500	400	2.0	4	12	20	125	10000	700	1500	Ba Hm, Hw, Yc	0.60 1.00
2003-02-14	35094		06	Hm ¹ Yc ¹	Ba ¹	800	400	400	2.0	7	15	20	125	10000	700	1500	Hm, Yc Ba	0.75 0.60
2003-02-14	35095		07	Ba ¹ Yc ¹	Hm ¹	900	500	400	2.0	4	12	20	125	10000	700	1500	Hm, Yc Ba	0.75 0.60
2003-02-14	35096		08	Hm ¹ Yc ¹		400	200	200	2.0	4	12	20	125	10000	700	1500	Hm, Yc	0.75
2003-02-14	35097		09	Yc ¹	Hm ¹	800	400	400	2.0	4	12	20	125	10000	700	1500	Hm, Yc	0.75

1,2 etc - see "Footnotes"

** Additional information or requirements may be contained in the text portion of the reference guide.

Sunshine Coast Forest District Base Stocking Standards**

Standard Unit				Regeneration Guide					Min	Regen	Free Growing Guide						Comments		
Approval Date	ID # Assigned By MOF	BGC Classification		Species		Stocking			Intertree Spacing (m)	Delay (Max yrs)	Assessment		Tree: Brush (min %)	MAXIMUM DENSITY		Min. Height			
		Zone/SZ	Series	Conifer		Target	MIN pa	MIN p			Earliest (yrs)	Latest (yrs)		MAX (sph)	POST SPACING		Species		Ht (m)
				Preferred (p)	Acceptable (a)	(well-spaced/ha)	MIN	MAX											
2003-02-14	35098	MHm2	01	Ba Hm Yc ¹⁷ Se	Hw ^{14,44}	900	500	400	2.0	7	15	20	125	10000	700	1500	Ba 0.60 Hm, Hw, Yc 1.00 Sw/Se/Sx 1.00		
2003-02-14	35099		02	Bl ^{45,53} Hm Se Yc ¹⁷	Ba Hw ^{14,44,53}	440	400	400	2.0	4	12	20	125	10000	700	1500	Hm, Hw, Yc 0.75 Sw/Se/Sx 0.75 Ba 0.60 Bl 1.00		
2003-02-14	35100		03	Ba Hm Se Yc ¹⁷	Hw ^{14,44}	900	500	400	2.0	4	12	20	125	10000	700	1500	Ba 0.60 Hm, Hw, Yc 1.00 Sw/Se/Sx 1.00		
2003-02-14	35101		04	Ba Hm Yc ¹⁷	Hw ^{14,44}	900	500	400	2.0	7	15	20	125	10000	700	1500	Ba 0.60 Hm, Hw, Yc 1.00		
2003-02-14	35102		05	Ba Se Yc ¹⁷	Hm Hw ^{14,44}	900	500	400	2.0	4	12	20	125	10000	700	1500	Ba 0.60 Hm, Hw, Yc 1.00 Sw/Se/Sx 1.00		
2003-02-14	35103		06	Hm ¹ Yc ¹⁷	Ba ¹	800	400	400	2.0	7	15	20	125	10000	700	1500	Hm, Yc 0.75 Ba 0.60		
2003-02-14	35104		07	Ba ¹ Se ¹ Yc ¹⁷	Hm ¹ Hw ^{14,44}	900	500	400	2.0	4	12	20	125	10000	700	1500	Hm, Hw, Yc 0.75 Sw/Se/Sx 1.00 Ba 0.60		
2003-02-14	35105		08	Hm ¹ Yc ^{1,17}		400	200	200	2.0	4	12	20	125	10000	700	1500	Hm, Yc 0.75		
2003-02-14	35106		09	Hm ¹ Yc ^{1,17}	Se ¹	800	400	400	2.0	4	12	20	125	10000	700	1500	Hm, Yc 0.75 Sw/Se/Sx 1.00		

1,2 etc - see "Footnotes"

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