

Reference Guide for FDP Stocking Standards**

Vancouver Forest Region

See the 'Instructions' worksheet (click on tab at bottom of screen)
for tips on using features in this workbook.

		Regeneration Guide										Free Growing Guide			
BGC		Species										Assessment		Min. Height	
Classification		Conifer					Broadleaf	Stocking			Regen Delay (Max yrs)	Earliest		Latest	
Zone/SZ	Series	Primary	Preferred (p)	Secondary	Acceptable (a)	Tertiary		Target	MIN pa	MIN p		(yrs)	(yrs)	Species	Ht (m)
CDFmm	01	Fd	Fd Pl ⁶	Pl ⁶	Cw	Bg ⁷ Cw	Dr ^b Mb ^b Qg ^b Ra ^a	900	500	400	3	8	11	Fd	2.00
														Bg	1.40
														Pl	1.25
														Cw	1.00
	02*	Fd	Fd Pl ⁶	Pl ⁶			Qg ^a Ra ^a	400	200	200	3	8	11	Fd	2.00
														Bg	1.40
														Pl	1.25
														Cw	1.00
	03	Fd	Fd Pl ³	Pl ³			Qg ^a Ra ^b	800	400	400	6	11	14	Fd	2.00
														Bg	1.40
														Pl	1.25
														Cw	1.00
	04	Fd	Fd		Bg Cw	Bg Cw	Act ^b Dr ^b Mb ^a Qg ^a	900	500	400	3	8	11	Fd	3.00
														Bg	1.75
CWHdm	05	Fd	Fd		Cw	Cw	Act ^b Dr ^{7,42,a} Mb ^b Qg ^b Ra ^b	900	500	400	3	8	11	Cw	1.50
														Fd	3.00
														Bg	1.75
														Cw	1.50
	06	Bg Cw Fd	Cw Fd		Bg		Act ^{42,a} Dr ^{42,a} Mb ^a Qg ^a Ra ^b	900	500	400	3	8	11	Fd	4.00
														Bg	2.25
														Cw	2.00
	07	Bg Cw Fd	Cw Fd		Bg		Act ^{42,a} Dr ^{42,a} Mb ^a Qg ^b Ra ^b	900	500	400	3	8	11	Fd	4.00
														Bg	2.25
														Cw	2.00
	08		Cw ¹	Bg ¹ Cw ¹	Bg ¹		Act ^{42,a} Dr ^{42,a} Mb ^a Qg ^b Ra ^b	900	500	400	3	8	11	Fd	4.00
														Bg	2.25
														Cw	2.00
	09	no conifers	no conifers				Act ^b Dr ^b Mb ^b	-	-	-	-	-	-		
CWHdm	10*	Pl ¹	Pl ¹		Cw ¹	Cw ¹		400	200	200	3	8	11	Fd	2.00
														Bg	1.40
														Pl	1.25
														Cw	1.00
	11	Cw ¹	Cw ¹				Act ^b Dr ^b Mb ^b	800	400	400	3	8	11	Fd	2.00
														Bg	1.40
														Pl	1.25
														Cw	1.00
	12	Bg ¹ Cw ¹ Fd ¹	Cw ¹ Fd ¹		Bg ¹		Act ^b Dr ^b M ^{b41,a}	900	500	400	3	8	11	Fd	4.00
														Bg	2.25
CWHdm	13	Bg ¹ Cw ¹	Bg ¹ Cw ¹ Fd ¹	Fd ¹			Act ^{41,42,a} Dr ^{41,42,a} M ^{b41,a}	900	500	400	3	8	11	Cw	2.00
														Fd	4.00
														Bg	2.25
														Cw	2.00
	14	Cw ¹	Cw ¹	Bg ¹	Bg ¹		Act ^b Dr ^b Mb ^b	800	400	400	3	8	11	Fd	2.00
														Bg	1.40
														Pl	1.25
														Cw	1.00
	01	Fd	Fd Cw Hw ²⁴	Hw ²⁴	Cw Pw ³¹	Cw Pw ³¹	Act ^b Dr ^{7,42,a} Ep ^{18,a} Mb ^b Ra ^b	900	500	400	3	8	11	Fd, Hw	3.00
														Pw	2.50
CWHdm	02*	Pl	Pl Fd	Fd			Mb ^b Qg ^b Ra ^a	400	200	200	3	8	11	Cw, Lw	1.50
														Ss	3.00

1,2 etc - see "Footnotes"

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		Regeneration Guide										Free Growing Guide			
BGC		Species						Stocking			Regen Delay	Assessment		Min. Height	
Classification		Conifer					Broadleaf	Target	MIN pa	MIN p		Earliest	Latest	Species	Ht
Zone/SZ	Series	Primary	Preferred (p)	Secondary	Acceptable (a)	Tertiary			(well-spaced/ha)			(Max yrs)	(yrs)	(yrs)	
	03	Fd	Fd		Cw Hw	Cw Hw Lw ²³	Act ^b Dr ^b Ep ^b Mb ^b Ra ^a	800	400	400	3	8	11	Pw	2.50
														Fd, Hw	2.00
														PI	1.25
														Cw, Lw	1.00
	04	Fd	Fd		Cw Pw ³¹	Cw Lw ²³ Pw ³¹	Act ^b Dr ^b Ep ^b Mb ^a Qg ^b Ra ^b	900	500	400	3	8	11	Ss	3.00
														Pw	2.50
														Fd, Hw	2.00
														PI	1.25
	05	Cw Fd	Cw Fd		Pw ³¹ Bg ⁶⁷ Hw ⁶⁰	Hw Pw ³¹	Act ^{42,a} Dr ^{42,a} Ep ^{18,a} Mb ^a	900	500	400	3	8	11	Cw, Lw	1.00
														Pw	2.50
														Fd, Hw	4.00
														Bg	3.50
	06	Cw Hw	Cw Hw		Fd ¹	Fd ¹	Act ^b Dr ^{7,41,a} Ep ^{18,a} Mb ^b	900	500	400	6	11	14	Pw	2.50
														Cw	2.00
														Fd, Hw	3.00
														Pw	2.50
	07	Bg Cw Fd	Cw Fd		Bg ⁶⁸ Hw ⁶⁰	Hw	Act ^{41,a} Dr ^{41,a} Ep ^{18,a} M ^{b41,a}	900	500	400	3	8	11	Cw, Lw	1.50
														Fd, Hw	4.00
														Bg	3.50
														Pw	2.50
08	Bg Cw	Bg Cw				Act ^{41,b} Dr ^{41,a} Ep ^{18,a} M ^{b41,a}	900	500	400	3	8	11	Cw	2.00	
													Fd, Hw	4.00	
													Bg	3.50	
													Pw	2.50	
09		Cw ¹	Bg ¹ Cw ¹	Bg ¹		Act ^{41,a} Dr ^{41,a} Ep ^{18,a} M ^{b41,a}	900	500	400	3	8	11	Cw	2.00	
													Fd, Hw	4.00	
													Bg	3.50	
													Pw	2.50	
10	no conifers	no conifers				Act ^b Dr ^b Ep ^b Mb ^b	-	-	-	-	-	-	Cw	2.00	
11*	Pl ¹	Pl ¹		Cw ¹	Cw ¹		400	200	200	3	8	11	Ss	3.00	
													Pw	2.50	
													Fd, Hw	2.00	
													PI	1.25	
12	Cw ¹	Cw ¹		Hw ^{1,2} Pw ³¹ Ss ³⁵	Hw ^{1,2} Pw ³¹ Ss ³⁵	Act ^b Dr ^b Ep ^b Mb ^b	800	400	400	3	8	11	Cw, Lw	1.00	
													Ss	3.00	
													Pw	2.50	
													Fd, Hw	2.00	
13	Bg Cw	Bg Cw Fd ¹	Fd ¹			Act ^{41,a} Dr ^{41,a} Ep ^{18,a} M ^{b41,a}	900	500	400	3	8	11	PI	1.25	
													Cw, Lw	1.00	
													Fd, Hw	4.00	
													Bg	3.50	
14	Bg ¹ Cw ¹	Bg ¹ Cw ¹				Act ^{41,a} Dr ^{41,a} Ep ^{18,a} M ^{b41,a}	900	500	400	3	8	11	Pw	2.50	
													Cw	2.00	
													Fd, Hw	4.00	
													Bg	3.50	
15	Cw ¹	Cw ¹				Act ^b Dr ^b Ep ^b Mb ^b	800	400	400	3	8	11	Pw	2.50	
													Cw	2.00	
													Fd, Hw	2.00	
													PI	1.25	

1,2 etc - see "Footnotes"

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		Regeneration Guide									Free Growing Guide					
BGC		Species						Stocking			Regen Delay (Max yrs)	Assessment		Min. Height		
Classification		Conifer					Broadleaf	Target (well-spaced/ha)	MIN pa	MIN p		Earliest (yrs)	Latest (yrs)	Species	Ht (m)	
Zone/SZ	Series	Primary	Preferred (p)	Secondary	Acceptable (a)	Tertiary										
															Cw, Lw	1.00
CWHds1	01	Fd	Fd		Cw Pw ³¹	Cw Hw Pw ³¹	Act ^b Dr ^{7,40,42,a} Ep ^a Mb ^b	900	500	400	3	8	11	Pw	2.50	
														Fd	2.25	
														PI	2.00	
														Cw	1.50	
														Lw, Py	1.25	
														Sw/Se/Sx	1.00	
														Bp, Hw	1.00	
	02*	PI	PI Fd	Fd				400	200	200	3	8	11	Fd	1.50	
														PI	1.25	
														Cw	1.00	
	03	Fd	Fd PI ^{6,60}	PI ⁶ Py ^{7,18,23}	Py ^{7,18,23} Cw	Cw Hw	Act ^b Dr ^b Ep ^b Mb ^b	800	400	400	3	8	11	Fd	1.50	
														PI	1.25	
													Cw, Py	1.00		
													Hw	0.80		
04	Fd	Fd			Cw Pw ³¹	Cw Pw ³¹ Py ^{18,23}	Act ^b Dr ^b Ep ^b M ^{b17,a}	800	400	400	3	8	11	Pw	2.50	
													Fd	2.25		
													PI	2.00		
													Cw	1.50		
													Lw, Py	1.25		
													Sw/Se/Sx	1.00		
													Bp, Hw	1.00		
05	Fd	Fd Se ^{13,18}	Se ^{13,18}		Cw Pw ^{13,31}	Bp ^{13,23} Cw Hw Pw ^{13,31}	Act ^{42,a} Dr ^{40,42,a} Ep ^a M ^{b17,a}	900	500	400	3	8	11	Pw	2.50	
													Fd	2.25		
													PI	2.00		
													Cw	1.50		
													Lw, Py	1.25		
													Sw/Se/Sx	1.00		
													Bp, Hw	1.00		
06	Hw	Hw Fd	Fd		Cw	Cw	Act ^b Dr ^{7,40,41,a} Ep ^a Mb ^b	900	500	400	6	11	14	Pw	2.50	
													Fd	2.25		
													PI	2.00		
													Cw	1.50		
													Lw, Py	1.25		
													Sw/Se/Sx	1.00		
													Bp, Hw	1.00		
07	Bg Cw Fd	Cw Fd			Bg ⁶⁸ Hw ⁶⁰	Hw	Act ^{41,a} Bp ^{13,23} Dr ^{40,41,a} Ep ^a M ^{b17,41,a}	900	500	400	3	8	11	Fd	3.00	
													Bg, Cw	2.00		
													Bp	1.50		
													Hw	1.25		
08	Bg Cw Ss ³⁵	Cw			Ss ³⁵ Bg		Act ^{41,a} Dr ^{40,41,a} Ep ^a M ^{b17,41,a}	900	500	400	3	8	11	Fd, Ss	3.00	
													Bg, Cw	2.00		
													Bp	1.50		
09		Cw ¹	Bg ¹ Cw ¹		Bg ¹		Act ^{41,a} Dr ^{40,41,a} Ep ^a M ^{b17,41,a}	900	500	400	3	8	11	Fd	3.00	
													Bg, Cw	2.00		
													Bp	1.50		
10	no conifers	no conifers					Act ^b Dr ^b Ep ^b Mb ^b	-	-	-	-	-	-	Fd	1.50	
11*	PI ¹	PI ¹			Cw ¹	Cw ¹		400	200	200	3	8	11	PI	1.25	
													Cw	1.00		
12	Cw ¹	Cw ¹			PI ⁷	PI ⁷	Act ^b Dr ^b Ep ^b Mb ^b	800	400	400	3	8	11	Fd	1.50	
													PI	1.25		
													Cw	1.00		

1,2 etc - see "Footnotes"

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Classification		Conifer					Broadleaf	Target (well-spaced/ha)	MIN pa	MIN p		Earliest (yrs)	Latest (yrs)	Species	Ht (m)
Zone/SZ	Series	Primary	Preferred (p)	Secondary	Acceptable (a)	Tertiary									
CWHds2	01	Fd	Fd Hw ²⁴	Hw ²⁴	Cw	Cw	Act ^b Dr ^b Ep ^a Mb ^b	900	500	400	3	8	11	Fd	2.25
														Pl, Ss	2.00
														Cw	1.50
														Sw/Se/Sx	1.00
														Hw	1.00
	02*	Pl	Pl		Fd ⁵²	Fd ⁵²		400	200	200	3	8	11	Fd	1.50
														Pl	1.25
														Cw, Ss	1.00
	03	Fd	Fd Pl	Pl	Cw	Cw Hw	Act ^b Dr ^b Ep ^b Mb ^b	800	400	400	3	8	11	Fd	2.25
														Pl, Ss	2.00
														Cw	1.50
														Sw/Se/Sx	1.00
													Hw	1.00	
04	Fd	Fd Pl	Pl	Cw	Cw	Act ^b Dr ^b Ep ^a M ^{b16,17,a}	800	400	400	3	8	11	Fd	2.25	
													Pl, Ss	2.00	
													Cw	1.50	
													Sw/Se/Sx	1.00	
													Hw	1.00	
05	Fd	Fd		Cw Se ¹³	Cw Hw Se ^{13,18} Ss ³⁵	Act ^{42,a} Dr ^{40,42,a} Ep ^b M ^{b16,17,a}	900	500	400	3	8	11	Fd	2.25	
													Pl, Ss	2.00	
													Cw	1.50	
													Sw/Se/Sx	1.00	
													Hw	1.00	
06	Cw Hw	Cw Hw Fd	Fd			Act ^b Dr ^{7,40,41,a} Ep ^a Mb ^b	900	500	400	6	11	14	Fd	2.25	
													Pl, Ss	2.00	
													Cw	1.50	
													Sw/Se/Sx	1.00	
													Hw	1.00	
07	Cw Fd	Cw Fd	Ss ³⁵	Ss ³⁵	Hw	Act ^{41,a} Dr ^{40,41,a} Ep ^a M ^{b16,17,41,a}	900	500	400	3	8	11	Fd, Ss	3.00	
													Cw	2.00	
													Hw	1.25	
08	Cw	Cw		Ss ³⁵	Ss ³⁵	Act ^{41,a} Dr ^{40,41,a} Ep ^a M ^{b16,17,41,a}	900	500	400	3	8	11	Fd, Ss	3.00	
													Cw	2.00	
09		Cw ¹	Cw ¹	Ss ^{1,35}	Ss ^{1,35}	Act ^{41,a} Dr ^{40,41,a} Ep ^b M ^{b16,17,41,a}	900	500	400	3	8	11	Fd, Ss	3.00	
													Cw	2.00	
10	no conifers	no conifers				Act ^b Dr ^b Ep ^b Mb ^b	-	-	-	-	-	-			
11*	Pl ¹	Pl ¹		Cw ¹	Cw ¹		400	200	200	3	8	11	Pl	1.25	
													Cw, Ss	1.00	
12	Cw ¹	Cw ¹		Ss ^{1,35}	Ss ^{1,35}	Act ^b Dr ^b Ep ^b Mb ^b	800	400	400	3	8	11	Pl	1.25	
													Cw, Ss	1.00	
CWHmm1	01	Fd	Fd Cw	Cw Hw ¹⁰	Hw ¹⁰		Act ^b Dr ^{7,a} Mb ^b	900	500	400	6	11	14	Fd	3.00
													Pw	2.50	
													Hw	2.00	
													Cw	1.50	
													Ba	0.75	
	02	Pl	Pl Fd	Fd	Cw	Cw	Mb ^b	800	400	400	6	11	14	Pw	2.50
													Fd, Ss	2.00	
													Lw	1.50	
													Pl	1.25	
													Cw	1.00	
	03	Fd	Fd		Cw	Cw Hw	Act ^b Dr ^b Mb ^b	800	400	400	3	8	11	Pw	2.50
													Fd, Ss	2.00	

1,2 etc - see "Footnotes"

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Classification		Conifer					Broadleaf	Target (well-spaced/ha)	MIN pa	MIN p		Earliest (yrs)	Latest (yrs)	Species	Ht (m)
Zone/SZ	Series	Primary	Preferred (p)	Secondary	Acceptable (a)	Tertiary									
	04	Fd	Fd		Cw Pw ³¹	Cw Hw Pw ³¹	Act ^b Dr ^b Mb ^a	900	500	400	3	8	11	Hw 1.75 Lw 1.50 Pl 1.25 Cw 1.00 Pw 2.50 Fd, Ss 2.00 Hw 1.75 Lw 1.50 Pl 1.25 Cw 1.00	
	05	Fd Cw	Fd Cw		Pw ³¹	Ba Hw Pw ³¹	Act ^a Dr ^a Mb ^a	900	500	400	3	8	11	Fd 3.00 Pw 2.50 Hw 2.00 Cw 1.50 Ba 0.75	
	06	Cw Hw	Cw Hw		Fd ⁷	Ba Fd ⁷	Act ^b Dr ^{7,41,a} Mb ^b	900	500	400	6	11	14	Fd 3.00 Pw 2.50 Hw 2.00 Cw 1.50 Ba 0.75	
	07	Cw Fd	Cw Fd			Ba ⁴⁷ Hw	Act ^{41,a} Dr ^{33,41,a} M ^{b41,a}	900	500	400	3	8	11	Fd 4.00 Hw 2.50 Cw 2.00 Ba 1.00	
	08	Ba Cw Ss ³⁵	Ba Cw Ss ³⁵				Act ^{41,a} Dr ^{33,41,a} M ^{b41,a}	900	500	400	3	8	11	Fd, Ss 4.00 Hw 2.50 Cw 2.00 Ba 1.00	
	09		Cw ¹	Ba ¹ Cw ¹	Ba ¹		Act ^{41,a} Dr ^{33,41,a} M ^{b41,a}	900	500	400	3	8	11	Fd 4.00 Hw 2.50 Cw 2.00 Ba 1.00	
	10	no conifers	no conifers				Act ^b Dr ^b Mb ^b	-	-	-	-	-	-		
	11*	Pl ¹	Pl ¹		Cw ¹	Cw ¹		400	200	200	3	8	11	Pw 2.50 Fd, Ss 2.00 Lw 1.50 Pl 1.25 Cw 1.00	
	12	Cw ¹	Cw ¹		Hw ¹ Ss ¹	Hw ¹ Ss ¹	Act ^b Dr ^b Mb ^b	800	400	400	3	8	11	Pw 2.50 Fd, Ss 2.00 Lw 1.50 Pl 1.25 Cw 1.00	
	CWHmm2	01	Hm ¹³ Hw	Hm ¹³ Hw Cw Fd ⁹ Yc	Ba Cw Fd ⁹ Yc	Ba	Se ²³		900	500	400	6	11	14	Pw 2.50 Fd 2.25 Hw 1.25 Bp, Cw, Hm, Yc 1.00 Ba, Sw/Se/Sx 0.75
		02	Pl	Pl Fd	Fd	Cw	Cw		800	400	400	6	11	14	Pw 2.50 Fd 1.50 Pl 1.25 Hw, Lw 1.00 Cw, Yc 0.75 Sw/Se/Sx 0.50
		03	Fd Hm ¹³ Hw	Fd Hw	Se ²³	Se ²³ Hm ¹³ Cw Yc	Cw Yc		800	400	400	3	8	11	Pw 2.50

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Classification		Conifer				Broadleaf	Target	MIN pa	MIN p		Earliest	Latest	Species	Ht	
Zone/SZ	Series	Primary	Preferred (p)	Secondary	Acceptable (a)		Tertiary	(well-spaced/ha)			(Max yrs)	(yrs)	(yrs)		(m)
	04	Fd	Fd	Se ²³	Se ²³ Cw Pw ³¹ Yc	Cw Hw Pw ³¹ Yc	900	500	400	3	8	11	Fd	1.50	
	05	Ba Cw	Ba Cw Fd ⁹ Yc	Bp ²³ Fd ⁹ Hw Yc	Bp ²³ Pw ³¹	Se ²³ Pw ³¹	900	500	400	3	8	11	Pl	1.25	
													Hw, Lw	1.00	
													Cw, Hm, Yc	0.75	
													Sw/Se/Sx	0.50	
													Pw	2.50	
	06	Cw Hm ¹³ Hw	Hw Cw Yc	Ba Yc	Ba Hm ¹³ Fd ¹⁴	Fd ¹⁴	900	500	400	6	11	14	Fd	1.50	
													Pl	1.25	
													Hw, Lw	1.00	
													Cw, Yc	0.75	
Sw/Se/Sx													0.50		
07	Ba Cw ¹ Hm ¹³ Hw	Ba Cw ¹ Hw		Hm ¹³ Yc ¹	Yc ¹	800	400	400	3	8	11	Pw	2.50		
												Fd	1.50		
												Pl	1.25		
												Hw, Lw	1.00		
												Ba, Cw, Hm, Yc	0.75		
08	Ba Cw	Ba Cw Yc	Hw ² Yc	Hw ² Fd ⁹	Fd ⁹	900	500	400	3	8	11	Sw/Se/Sx	0.50		
												Fd	3.00		
												Hw	1.75		
												Cw, Yc	1.25		
												Ba	1.00		
09*	Pl ¹	Pl ¹		Yc ¹	Yc ¹	400	200	200	3	8	11	Pw	2.50		
												Fd	1.50		
												Pl	1.25		
												Hw, Lw	1.00		
												Cw, Yc	0.75		
10	Cw ¹	Cw ¹		Pw ³¹ Yc ¹	Hw ¹ Pw ³¹ Yc ¹	800	400	400	3	8	11	Sw/Se/Sx	0.50		
												Pw	2.50		
												Fd	1.50		
												Pl	1.25		
												Hw, Lw	1.00		
CWHms1	01	Cw Ba ^{10,13} Fd Hw ^{10,13}	Cw Fd Se ^{13,18} Hw ^{10,13,60} Ba ^{10,13,60,62}	Se ^{13,18}	Yc ⁶⁰	Bp ^{7,23}	Act ^b Dr ^b Ep ^b Mb ^b	900	500	400	3	8	11	Fd	2.25
02*	Pl	Pl Fd	Fd		Ep ^b	400	200	200	3	8	11	Cw, Hw, Lw, Yc	1.50		
												Bp, Sw/Se/Sx	1.00		
03	Cw Fd	Cw Fd Se ^{13,18}	Se ^{13,18}	Ba ^{10,60}	Hw	Act ^b Dr ^b Ep ^b Mb ^b	800	400	400	3	8	11	Ba	0.75	
													Pw	2.50	
													Fd	1.50	
													Pl	1.25	
													Cw, Yc	1.00	
													Sw/Se/Sx	0.75	
													Fd	2.25	
													Cw, Hw, Lw, Yc	1.50	
													Bp, Sw/Se/Sx	1.00	

1,2 etc - see "Footnotes"

*Avoid logging

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

Reference Guide for FDP Stocking Standards**

Vancouver Forest Region

		Regeneration Guide											Free Growing Guide			
BGC		Species						Stocking			Regen Delay	Assessment		Min. Height		
Classification		Conifer					Broadleaf	Target	MIN pa	MIN p		Earliest	Latest	Species	Ht	
Zone/SZ	Series	Primary	Preferred (p)	Secondary	Acceptable (a)	Tertiary		(well-spaced/ha)				(Max yrs)	(yrs)	(yrs)		(m)
04	04	Ba ^{10,13} Cw Fd	Cw Fd Se ^{13,18} Ba ^{10,13,60,62}	Hw ^{10,13} Se ^{13,18} Yc ^{13,17}	Hw ^{10,13} Pw ³¹	Bp ²³ Pw ³¹	Act ^{42,a} Dr ^b Ep ^b Mb ^b	900	500	400	3	8	11	Ba	0.75	
														Fd	3.00	
														Bg, Pw	2.50	
														Cw, Hw, Lw, Yc	2.00	
														Bp, Sw/Se/Sx	1.25	
														Ba	1.00	
														Fd	2.25	
05	05	Cw Hw	Cw Hw Yc ^{13,17} Ba ^{10,13,62}	Ba ^{10,13} Yc ^{13,17}			Act ^b Dr ^b Ep ^b Mb ^b	900	500	400	6	11	14	Cw, Hw, Lw, Yc	1.50	
														Bp, Sw/Se/Sx	1.00	
														Ba	0.75	
														Fd	3.00	
														Bg, Pw	2.50	
														Cw, Hw, Lw, Yc	2.00	
														Bp, Sw/Se/Sx	1.25	
06	06	Cw Fd	Cw Fd Yc ^{13,17} Se ¹³	Ba ¹³ Bg ^{14,17} Se ¹³ Yc ^{13,17}	Ba ^{13,61} Bg ^{14,17}	Bp ²³ Hw	Act ^{41,a} Dr ^b Ep ^b Mb ^b	900	500	400	3	8	11	Ba	1.00	
														Fd	3.00	
														Bg, Pw	2.50	
														Cw, Hw, Lw, Yc	2.00	
														Bp, Sw/Se/Sx	1.25	
														Ba	1.00	
														Fd	3.00	
07	07	Ba Cw Ss ³⁵	Ba ^{13,62} Cw Ss ³⁵		Fd ¹ Se ¹⁸	Fd Se ¹⁸	Act ^{41,a} Dr ^b Ep ^b Mb ^b	900	500	400	3	8	11	Ss	4.00	
														Fd	3.00	
														Bg, Pw	2.50	
														Cw, Hw, Lw, Yc	2.00	
														Bp, Sw/Se/Sx	1.25	
														Ba	1.00	
														Fd	3.00	
08	08	Cw ¹	Cw ¹	Ba ¹ Cw ¹	Ba ¹		Act ^{41,a} Dr ^b Ep ^b Mb ^b	900	500	400	3	8	11	Bg, Pw	2.50	
														Cw, Hw, Lw, Yc	2.00	
														Bp, Sw/Se/Sx	1.25	
														Ba	1.00	
														Fd	3.00	
														Bg, Pw	2.50	
														Cw, Hw, Lw, Yc	2.00	
09 10*	no conifers Pl ¹	no conifers Pl ¹		Cw ¹	Cw ¹	Act ^b Dr ^b Ep ^b Mb ^b	-	-	-	-	-	-	-			
							400	200	200	3	8	11	Pw	2.50		
													Fd	1.50		
													Pl	1.25		
													Cw, Yc	1.00		
													Sw/Se/Sx	0.75		
													Pw	2.50		
11	Cw ¹	Cw ¹ Yc ^{13,17}	Yc ^{13,17}	Pw ³¹ Se ¹	Pw ³¹ Se ¹ Ss ¹	Act ^b Dr ^b Ep ^b Mb ^b	800	400	400	3	8	11	Pw	2.50		
													Ss	2.00		
													Fd	1.50		
													Pl	1.25		
													Cw, Yc	1.00		
													Sw/Se/Sx	0.75		
CWHms2	01	Ba ¹⁰ Fd	Ba ¹⁰ Fd Cw	Cw Hw ¹⁰	Hw ¹⁰		Act ^b Dr ^b Ep ^b Mb ^b	900	500	400	3	8	11	Fd	2.25	
														Cw, Hw, Pl	1.00	
														Ba	0.75	
														Ss	2.00	
														Fd	1.50	
														Pl	1.25	
														Cw	0.75	
02*	02*	Pl	Pl Fd	Fd			Ep ^b	400	200	200	3	8	11	Fd	2.25	
														Cw, Hw, Pl	1.00	
														Ba	0.75	
														Ss	4.00	
														Fd	3.00	
														Cw, Hw	1.25	
														Sw/Se/Sx	1.25	
03	03	Fd	Fd Pl	Pl	Cw	Cw Hw	Act ^b Dr ^b Ep ^b Mb ^b	800	400	400	3	8	11	Ba	1.00	
														Cw, Hw, Pl	1.00	
														Ba	0.75	
														Ss	4.00	
														Fd	3.00	
														Cw, Hw	1.25	
														Sw/Se/Sx	1.25	
04	04	Ba ^{10,13} Fd Hw ¹⁰	Ba ^{10,13} Fd Hw ¹⁰		Cw Se ^{13,18}	Cw Se ^{13,18} Ss ^{17,35}	Act ^{42,a} Dr ^{40,42,a} Ep ^b M ^{b16,17,a}	900	500	400	3	8	11	Ba	1.00	
														Cw, Hw	1.25	
														Sw/Se/Sx	1.25	
														Ba	1.00	
														Ss	3.00	
														Fd	1.50	
														Cw, Yc	1.00	
05	05	Hw	Hw Ba ^{10,13}	Ba ^{10,13}	Cw	Bl ^{13,18} Cw	Act ^b Dr ^{7,40,41,42,a}	900	500	400	6	11	14	Ss	3.00	

Reference Guide for FDP Stocking Standards**

Vancouver Forest Region

		Regeneration Guide										Free Growing Guide			
BGC		Species						Stocking			Regen Delay	Assessment		Min. Height	
Classification		Conifer					Broadleaf	Target	MIN pa	MIN p		Earliest	Latest	Species	Ht
Zone/SZ	Series	Primary	Preferred (p)	Secondary	Acceptable (a)	Tertiary			(well-spaced/ha)			(Max yrs)	(yrs)	(yrs)	
	06	Ba ^{10,13} Cw Fd	Ba ^{10,13} Cw Fd		Se ^{13,18}	Ss ^{35,46} Hw Se ^{13,18} Ss ^{17,35}	Ep ^b Mb ^b Act ^{41,a} Dr ^{40,41,a} Ep ^b M ^{b16,17,41,a}	900	500	400	3	8	11	Fd 2.25 Cw, Hw, Pl 1.00 Ba, Bl 0.75 Ss 4.00 Fd 3.00 Cw, Hw 1.25 Sw/Se/Sx 1.25 Ba 1.00	
	07	Ba Cw	Ba Cw		Se ¹⁸	Se ¹⁸ Ss ^{17,35}	Act ^{41,a} Dr ^{40,41,a} Ep ^b M ^{b16,41,a}	900	500	400	3	8	11	Ss 4.00 Fd 3.00 Cw, Hw 1.25 Sw/Se/Sx 1.25 Ba 1.00	
	08		Cw ¹	Ba ¹ Cw ¹	Ba ¹		Act ^{41,a} Dr ^{40,41,a} Ep ^b M ^{b7,16,17,41,a}	900	500	400	3	8	11	Ss 4.00 Fd 3.00 Cw, Hw 1.25 Sw/Se/Sx 1.25 Ba 1.00	
	09	no conifers	no conifers				Act ^b Dr ^b Ep ^b Mb ^b	-	-	-	-	-	-	Ss 2.00 Fd 1.50 Pl 1.25 Cw 0.75	
	10*	Pl ¹	Pl ¹		Cw ¹	Cw ¹	Ep ^b	400	200	200	3	8	11	Ss 2.00 Fd 1.50 Pl 1.25 Cw 0.75	
	11	Cw ¹	Cw ¹		Hw ¹ Ss ^{1,35}	Hw ¹ Ss ^{1,35}	Act ^b Dr ^b Ep ^b Mb ^b	800	400	400	3	8	11	Ss 2.00 Fd 1.50 Pl 1.25 Cw, Hw 0.75	
CWHvh1	01	Cw Hw Yc	Cw Hw Yc	Pl ⁶	Pl ⁶	Ba ⁷ Ss ^{7,35}	Dr ^b Mb ^b	900	500	400	6	11	14	Ss 3.00 Hw 2.00 Ba 1.75 Cw, Pl, Yc 1.50	
	02*	Pl	Pl Cw Yc	Cw Yc		Hw	Dr ^b	400	200	200	3	8	11	Ss 2.00 Hw, Pl 1.25 Cw, Yc 1.00	
	03	Cw Hw Pl Yc	Cw Hw Pl Yc				Dr ^b Mb ^b	800	400	400	6	11	14	Ss 2.00 Hw, Pl 1.25 Cw, Yc 1.00	
	04	Ba Hw	Ba Hw Cw	Cw Ss ³⁵	Ss ³⁵		Dr ^b Mb ^b	900	500	400	6	11	14	Ss 4.00 Ba 2.25 Cw 2.00 Hw 1.75	
	05	Ba Cw Yc	Ba Cw Yc	Hw ² Ss ³⁵	Hw ² Ss ³⁵		Dr ^{39,a} Mb ^b	900	500	400	3	8	11	Ss 4.00 Ba 2.25 Cw, Yc 2.00 Hw 1.75	
	06	Ba Cw Yc	Ba Cw Yc	Hw ² Ss ³⁵	Hw ² Ss ³⁵		Dr ^{39,a} Mb ^b	900	500	400	3	8	11	Ss 4.00 Ba 2.25 Cw, Yc 2.00 Hw 1.75	
	07	Ba Cw	Ba Cw	Hw ² Ss ³⁵	Hw ² Ss ³⁵		Dr ^{39,41,a} Mb ^b	900	500	400	3	8	11	Ss 4.00 Ba 2.25 Cw 2.00 Hw 1.75	
	08	Cw Ss	Cw Ss	Ba	Ba	Hw	Dr ^{39,41,a} Mb ^b	900	500	400	3	8	11	Ss 4.00	

1,2 etc - see "Footnotes"

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Reference Guide for FDP Stocking Standards**

Vancouver Forest Region

		Regeneration Guide										Free Growing Guide			
BGC		Species						Stocking			Regen	Assessment		Min. Height	
Classification		Conifer					Broadleaf	Target	MIN pa	MIN p	Delay	Earliest	Latest	Species	Ht
Zone/SZ	Series	Primary	Preferred (p)	Secondary	Acceptable (a)	Tertiary		(well-spaced/ha)				(Max yrs)	(yrs)		
	09	Ss ¹	Ss ¹ Cw ¹	Ba ¹ Cw ¹	Ba ¹	Hw ¹	Dr ^{39,41,a} Mb ^b	900	500	400	3	8	11	Ba	2.25
	10	no conifers	no conifers				Dr ^b Mb ^b	-	-	-	-	-	-	Cw	2.00
														Hw	1.75
														Ss	4.00
														Ba	2.25
														Cw	2.00
	11	Cw ¹ Hw ¹ Pl ⁶ Yc ¹	Cw ¹ Hw ¹ Pl ⁶ Yc ¹				Dr ^b	800	400	400	3	8	11	Hw	1.75
														Ss	2.00
														Hw, Pl	1.25
	12*	Pl ¹	Pl ¹ Cw Yc	Cw Yc				400	200	200	3	8	11	Cw, Yc	1.00
														Ss	2.00
														Hw, Pl	1.25
	13	Cw ¹ Yc	Cw ¹ Yc		Hw ¹	Hw ¹ Pl ⁷ Ss ¹	Dr ^b Mb ^b	800	400	400	3	8	11	Cw, Yc	1.00
														Ss	2.00
Hw, Pl														1.25	
14*	Ss	Ss		Cw Pl	Cw Hw Pl	Dr ^b	400	200	200	3	8	11	Cw, Yc	1.00	
													Ss	2.00	
													Hw, Pl	1.25	
15	Ss	Ss		Cw Hw	Cw Hw	Dr ^b	900	500	400	3	8	11	Cw, Yc	1.00	
													Ss	3.00	
													Hw	2.00	
16*	Ss	Ss		Cw Pl	Cw Hw Pl	Dr ^b	400	200	200	3	8	11	Ba	1.75	
													Cw, Pl	1.50	
													Ss	3.00	
17	Ss	Ss Cw	Cw Hw	Hw		Dr ^b	900	500	400	3	8	11	Hw	2.00	
													Ba	1.75	
													Cw, Pl	1.50	
18*	Cw ¹ Ss ¹	Cw ¹ Ss ¹					400	200	200	3	8	11	Ss	2.00	
													Hw, Pl	1.25	
													Cw, Yc	1.00	
19*	Ss ¹	Ss ¹					400	200	200	3	8	11	Cw, Yc	1.00	
CWHvh2	01	Cw Hw	Cw ⁶³ Hw Yc ⁶³	Pl Yc	Pl	Ba ^{7,19} Ss ⁷	Dr ^b	900	500	400	6	11	14	Ss	3.00
	02*	Pl	Pl Cw Yc	Cw Yc		Hw ⁵³	Dr ^b	400	200	200	3	8	11	Hw	2.00
														Ba	1.75
														Cw, Pl, Yc	1.50
														Ss	2.00
														Hw, Pl	1.25
	03	Cw Hw Pl Yc	Cw ⁶³ Hw Pl Yc ⁶³			Ss ^{7,53}	Dr ^b	800	400	400	6	11	14	Cw, Yc	1.00
														Ss	2.00
														Hw, Pl	1.25
	04	Ba ¹⁹ Hw Ss	Ba ¹⁹ Hw Ss Cw ⁶³	Cw	Yc	Yc	Dr ^b	900	500	400	6	11	14	Cw, Yc	1.00
														Ss	4.00
Ba														2.25	
05	Ba ¹⁹ Cw Ss	Ba ¹⁹ Cw ⁶³ Ss	Hw ²	Hw ² Yc	Yc	Dr ^{39,a}	900	500	400	3	8	11	Hw	1.75	
													Ss	4.00	
													Ba	2.25	
													Cw, Yc	2.00	

1,2 etc - see "Footnotes"

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Reference Guide for FDP Stocking Standards**

Vancouver Forest Region

		Regeneration Guide										Free Growing Guide			
BGC		Species						Stocking			Regen Delay	Assessment		Min. Height	
Classification		Conifer					Broadleaf	Target	MIN pa	MIN p		Earliest	Latest	Species	Ht
Zone/SZ	Series	Primary	Preferred (p)	Secondary	Acceptable (a)	Tertiary		(well-spaced/ha)	(Max yrs)	(yrs)	(yrs)				
	06	Ba ¹⁹ Cw Ss	Ba ¹⁹ Cw ⁶³ Ss	Hw ²	Hw ² Yc	Yc	Dr ^{39,a}	900	500	400	3	8	11	Hw	1.75
	07	Ba ¹⁹ Cw Ss	Ba ¹⁹ Cw ⁶³ Ss	Hw ²	Hw ² Yc	Yc	Dr ^{39,41,a}	900	500	400	3	8	11	Ss	4.00
														Ba	2.25
														Cw, Yc	2.00
														Hw	1.75
	08	Cw Ss	Cw Ss	Ba ¹⁹ Hw	Ba ¹⁹ Hw	Dr ^{39,41,a}	900	500	400	3	8	11	Ss	4.00	
													Ba	2.25	
													Cw, Yc	2.00	
													Hw	1.75	
	09	Ss ¹	Ss ¹ Cw ¹	Ba ¹⁹ Cw ¹	Ba ¹⁹	Hw ¹	Dr ^{39,41,a}	900	500	400	3	8	11	Ss	4.00
														Ba	2.25
														Cw, Yc	2.00
														Hw	1.75
	10	no conifers	no conifers				Dr ^b	-	-	-	-	-	-		
	11	Cw ¹ Hw ¹ Yc ¹	Cw ^{1,63} Hw ¹ Yc ^{1,63}	Pl ¹	Pl ¹		Dr ^b	800	400	400	3	8	11	Ss	2.00
	12*	Cw ¹ Pl ¹ Yc ¹	Cw ¹ Pl ¹ Yc ¹					400	200	200	3	8	11	Hw, Pl	1.25
														Cw, Yc	1.00
	13	Cw ¹ Yc ¹	Cw ^{1,63} Yc ^{1,63}		Hw ¹	Hw ¹ Pl ⁵³ Ss ¹	Dr ^b	800	400	400	3	8	11	Ss	2.00
Hw, Pl														1.25	
Cw, Yc														1.00	
14*	Ss	Ss		Cw Pl	Cw Hw Pl	Dr ^b	400	200	200	3	8	11	Ss	2.00	
													Hw, Pl	1.25	
													Cw, Yc	1.00	
15	Ss	Ss		Cw Hw	Cw Hw	Dr ^b	900	500	400	3	8	11	Ss	3.00	
													Hw	2.00	
													Ba	1.75	
													Cw, Pl, Yc	1.50	
16*	Ss	Ss		Cw Pl	Cw Hw Pl	Dr ^b	400	200	200	3	8	11	Ss	3.00	
													Hw	2.00	
													Ba	1.75	
													Cw, Pl, Yc	1.50	
17	Ss	Ss Cw	Cw Hw	Hw		Dr ^b	900	500	400	3	8	11			
18*	Cw ¹ Ss ¹	Cw ¹ Ss ¹					400	200	200	3	8	11	Ss	2.00	
													Hw, Pl	1.25	
													Cw, Yc	1.00	
CWHvm1	01	Ba ²⁶ Cw Hw	Cw Hw Fd ^{9,16} Ba ^{26,62}	Fd ^{9,16}		Ss ^{7,35}	Act ^b Dr ^{7,25,a} Mb ^b	900	500	400	6	11	14	Fd, Hw, Ss	3.00
														Ba	1.75
														Cw	1.50
02*	Pl	Pl Cw Fd ^{9,16}	Cw Fd ^{9,16} Hw	Hw			400	200	200	3	8	11	Fd, Hw	2.00	
													Pl	1.25	
03	Cw Hw	Cw Hw Fd ^{9,16}	Fd ^{9,16} Pl ⁵³	Pl ⁵³		Act ^b Dr ^b Mb ^b	800	400	400	6	11	14	Cw	1.00	
													Fd, Hw	2.00	
04	Cw Hw	Cw Hw Fd ^{9,16}	Fd ^{9,16}		Ba Ss ^{15,35}	Act ^b Dr ^b M ^{b16,a}	900	500	400	3	8	11	Pl	1.25	
													Cw	1.00	
													Fd, Hw, Ss	3.00	

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		Regeneration Guide									Free Growing Guide					
BGC		Species						Stocking			Regen	Assessment		Min. Height		
Classification		Conifer					Broadleaf	Target	MIN pa	MIN p	Delay	Earliest	Latest	Species	Ht	
Zone/SZ	Series	Primary	Preferred (p)	Secondary	Acceptable (a)	Tertiary		(well-spaced/ha)				(Max yrs)	(yrs)	(yrs)		(m)
	03	Cw Ss Yc ¹³	Cw ⁶³ Ss Yc ^{13,63}	Hw ²	Hw ²		Dr ^{48,a}	900	500	400	3	8	11	Ss	4.00	
	04	Cw Hw Yc ¹³	Cw ⁶³ Hw Yc ^{13,63}			Pl ²⁵ Ss ²⁵	Dr ^{7,41,48,a}	900	500	400	6	11	14	Hw	2.75	
														Cw, Yc	2.00	
														Ss	2.00	
														Hw, Pl	1.25	
	05	Cw Ss	Cw ⁶³ Ss	Hw ²	Hw ²		Dr ^{48,a}	900	500	400	3	8	11	Cw, Yc	1.00	
														Ss	4.00	
	06	Cw ¹ Ss ¹ Yc ¹³	Cw ^{1,63} Ss ¹ Yc ^{13,63}	Hw ²	Hw ²	Hm ¹³	Dr ^{41,48,a}	800	400	400	3	8	11	Hw	2.75	
														Cw	2.00	
	07	Cw Ss	Cw Ss				Hw	Dr ^{41,48,a}	900	500	400	3	8	11	Cw, Yc	2.00
															Hm	1.25
	08	Ss ¹	Ss ¹ Cw ¹	Cw ¹				Dr ^{41,48,a}	900	500	400	3	8	11	Hw	2.75
															Cw	2.00
	09	no conifers	no conifers					Dr ^b	-	-	-	-	-	-	Ss	4.00
															Hw	2.75
	10	Cw ¹	Cw ^{1,63}		Pl ¹ Yc ¹	Hm ¹³ Hw ¹ Pl ¹	Dr ^b	800	400	400	3	8	11	Cw	2.00	
														Ss	4.00	
	11*	Pl ¹	Pl ¹		Cw ¹ Yc ¹	Cw ¹ Yc ¹		400	200	200	3	8	11	Hm	0.75	
Ss														2.00		
12	Cw ¹	Cw ^{1,63}		Ss ¹ Yc ¹	Hw ¹ Pl ¹ Ss ¹ Yc ¹	Dr ^b	800	400	400	3	8	11	Hw, Pl	1.25		
													Cw, Yc	1.00		
13*	Ss	Ss		Cw Pl	Cw Hw Pl	Dr ^b	400	200	200	3	8	11	Ss	2.00		
													Hw, Pl	1.25		
14	Ss	Ss		Cw Hw	Cw Hw	Dr ^b	900	500	400	3	8	11	Cw, Yc	1.00		
													Ss	3.00		
15*	Ss	Ss		Cw Pl	Cw Hw Pl	Dr ^b	400	200	200	3	8	11	Hw, Pl	2.00		
													Cw	1.50		
16	Ss	Ss Cw	Cw Hw	Hw		Dr ^b	900	500	400	3	8	11	Ss	3.00		
													Cw	1.50		
17*	Ss ¹	Ss ¹		Cw ¹ Hw	Cw ¹ Hw		400	200	200	3	8	11	Hw, Pl	2.00		
													Cw	1.50		
18*	Ss ¹	Ss ¹					400	200	200	3	8	11	Ss	2.00		
													Hw, Pl	1.25		
CWHwh2	01	Hw	Hw Ss ¹⁴	Ss ¹⁴	Cw Yc	Cw Hm ¹³ Yc	900	500	400	6	11	14	Cw, Yc	1.50		
													Hm	1.00		
	02	Hw Cw Yc	Hw Cw ⁶³ Yc ⁶³			Hm Ss ^{7,14}	900	500	400	6	11	14	Hw	2.00		
													Cw, Ss, Yc	1.50		

1,2 etc - see "Footnotes"

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BGC		Species					Stocking			Regen Delay	Assessment		Min. Height		
Classification		Conifer				Broadleaf	Target	MIN pa	MIN p		Earliest	Latest	Species	Ht	
Zone/SZ	Series	Primary	Preferred (p)	Secondary	Acceptable (a)		Tertiary	(well-spaced/ha)			(Max yrs)	(yrs)	(yrs)		(m)
	03	Hw Cw Yc	Hw Cw ⁶³ Yc ⁶³	Ss ¹⁴	Ss ¹⁴		900	500	400	3	8	11	Hm	2.00	
	04	Cw ¹ Hw ¹ Yc ¹	Cw ^{1,63} Hw ¹ Yc ^{1,63}	Ss ^{1,14}	Ss ^{1,14}		800	400	400	3	8	11	Hw	2.00	
													Cw, Ss, Yc	1.50	
													Hm	1.00	
05*	Yc ¹	Yc ¹		Cw ¹ Hw ¹	Cw ¹ Hm ¹ Hw ¹ Ss ^{7,14}	400	200	200	6	11	14	Hw	2.00		
06	Yc ¹	Yc ^{1,63}		Cw ¹ Hw ¹	Cw ¹ Hw ¹ Hm ¹ Ss ¹	800	400	400	3	8	11	Cw, Ss, Yc	1.50		
												Hm	1.00		
												Hw	1.25		
												Cw, Ss, Yc	1.00		
												Hm	0.75		
													Hw	1.25	
													Cw, Ss, Yc	1.00	
													Hm	0.75	
CWHws2	01	Ba Bl ¹² Hw	Ba Bl ¹² Hw Cw	Cw Pl Sxs ³⁵	Pl Sxs ³⁵	Hm ^{13,53}	Act ^b Dr ^b Ep ^b	900	500	400	6	11	14	Pl	2.00
	02*	Pl	Pl		Cw Hw ³⁰	Cw Hw ³⁰	Ep ^b	600	400	400	6	11	14	Fd	1.50
														Cw, Hw	1.00
														Ba, Bl	0.75
	03	Fd ^{9,14} Hw Pl	Fd ^{9,14} Hw Pl Cw	Cw		Hm ^{13,53}	Act ^b Dr ^b Ep ^b	800	400	400	6	11	14	Sw/Se/Sx	0.75
														Pl	1.25
														Ba, Cw, Hw	0.75
	04	Ba Bl ¹² Cw	Ba Bl ¹² Cw	Hw Sxs ³⁵	Hw Sxs ³⁵	Hm ^{13,53}	Act ^b Dr ^b Ep ^b	900	500	400	3	8	11	Sw/Se/Sx	0.60
														Pl	2.00
														Fd	1.50
	05	Ba Cw Hw	Ba Cw Hw	Bl ¹²	Bl ¹²	Sxs ^{7,35}	Act ^b Dr ^b Ep ^b	900	500	400	6	11	14	Cw, Hm, Hw	1.00
														Ba, Bl	0.75
Sw/Se/Sx														0.75	
06	Ba Bl ¹² Cw	Ba Bl ¹² Cw	Hw ² Sxs ³⁵	Hw ² Sxs ³⁵		Act ^b Dr ^b Ep ^b	900	500	400	3	8	11	Cw, Hw	1.25	
													Ba, Bl	1.00	
													Sw/Se/Sx	1.00	
07	Ba Cw	Ba Cw	Bl ¹² Hw Sxs ³⁵	Bl ¹² Hw Sxs ³⁵		Act ^{41,a} Dr ^{40,41,a} Ep ^b	900	500	400	3	8	11	Cw, Hw	1.25	
													Ba, Bl	1.00	
													Sw/Se/Sx	1.00	
08		Cw ¹	Ba ¹ Bl ¹² Cw ¹ Sxs ^{1,35}	Ba ¹ Bl ¹² Sxs ^{1,35}		Act ^{41,a} Dr ^{40,41,a} Ep ^b	900	500	400	3	8	11	Cw, Hw	1.25	
													Ba, Bl	1.00	
													Sw/Se/Sx	1.00	
09	no conifers	no conifers				Act ^b Dr ^b Ep ^b	-	-	-	-	-	-	Cw, Hw	1.25	
													Ba, Bl	1.00	
													Sw/Se/Sx	1.00	
10*	Pl ¹	Pl ¹		Cw ¹	Cw ¹	Ep ^b	400	200	200	3	8	11	Pl	1.25	
													Ba, Cw, Hw	0.75	
													Sw/Se/Sx	0.60	
11	Cw ¹	Cw ¹	Sxs ¹	Sxs ¹ Hw ¹	Ba ¹ Hw ¹	Act ^b Dr ^b Ep ^b	800	400	400	3	8	11	Pl	1.25	
													Ba, Cw, Hw	0.75	
													Sw/Se/Sx	0.60	
CWHxm	01	Fd	Fd	Hw ²⁴	Hw ²⁴ Cw Pw ³¹	Cw Pw ³¹	Dr ^{7,42,a} Mb ^b Ep ^{18,a} Ra ^b	900	500	400	3	8	11	Fd	3.00
														Pw	2.50

1,2 etc - see "Footnotes"

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Reference Guide for FDP Stocking Standards**

Vancouver Forest Region

		Regeneration Guide									Free Growing Guide					
BGC		Species						Stocking			Regen Delay	Assessment		Min. Height		
Classification		Conifer					Broadleaf	Target	MIN pa	MIN p		Earliest	Latest	Species	Ht	
Zone/SZ	Series	Primary	Preferred (p)	Secondary	Acceptable (a)	Tertiary		(well-spaced/ha)				(Max yrs)	(yrs)	(yrs)		(m)
	02*	Pl	Pl Fd	Fd	Cw Pw ³¹	Qg ^b Ra ^a	400	200	200	3	8	11	Hw 2.00 Cw, Lw 1.50 Pw 2.50 Fd 2.00 Lw, Ss 1.50 Pl 1.25 Cw 1.00			
	03	Fd	Fd Pl ⁶	Pl ⁶			Cw	Cw Hw	Act ^b Dr ^b Ep ^a Mb ^b Ra ^b	800	400	400	3	8	11	Pw 2.50 Fd 2.00 Lw, Ss 1.50 Hw, Pl 1.25 Cw 1.00
	04	Fd	Fd						Act ^b Dr ^b Ep ^b Mb ^a	900	500	400	3	8	11	Fd 3.00 Pw 2.50 Hw 2.00 Cw, Lw 1.50
	05	Cw Fd	Cw Fd					Bg ⁵³ Hw Pw ³¹	Act ^{42,a} Dr ^{42,a} Ep ^{18,a} Mb ^a	900	500	400	3	8	11	Fd 4.00 Bg 3.50 Pw 2.50 Cw 2.00 Hw 1.75
	06	Cw Hw	Cw Hw Fd ¹⁸	Fd ¹⁸				Bg ⁷	Act ^b Dr ^{7,41,a} Ep ^{18,a} Mb ^b	900	500	400	6	11	14	Bg, Fd 3.00 Pw 2.50 Hw 2.00 Cw, Lw 1.50
	07	Bg Cw Fd	Cw Fd				Bg	Hw	Act ^{41,a} Dr ^{41,a} Ep ^{18,a} M ^{b41,a}	900	500	400	3	8	11	Fd 4.00 Bg 3.50 Pw 2.50 Cw 2.00 Hw 1.75
	08	Bg Cw Ss ³⁵	Cw Ss ³⁵				Bg		Act ^{41,a} Dr ^{41,a} Ep ^{18,a} M ^{b41,a}	900	500	400	3	8	11	Fd, Ss 4.00 Bg 3.50 Pw 2.50 Cw 2.00 Hw 1.75
	09		Cw ¹	Bg ¹ Cw ¹			Bg ¹		Act ^{41,a} Dr ^{41,a} Ep ^{18,a} M ^{b41,a}	900	500	400	3	8	11	Fd 4.00 Bg 3.50 Pw 2.50 Cw 2.00
	10	no conifers	no conifers						Act ^b Dr ^b Ep ^b Mb ^b	-	-	-	-	-	-	
	11*	Pl ¹	Pl ¹				Cw ¹	Cw ¹		400	200	200	3	8	11	Pw 2.50 Fd 2.00 Lw, Ss 1.50 Pl 1.25 Cw 1.00
	12	Cw ¹	Cw ¹				Hw ¹ Pw ³¹	Hw ¹ Pw ³¹ Ss ³⁵	Act ^b Dr ^b Ep ^b Mb ^b	800	400	400	3	8	11	Pw 2.50 Fd 2.00 Lw, Ss 1.50 Pl 1.25 Cw 1.00
	13	Bg Cw	Cw Bg Fd	Fd					Act ^{41,a} Dr ^{41,a} Ep ^{18,a} M ^{b41,a}	900	500	400	3	8	11	Fd 4.00 Bg 3.50 Pw 2.50 Cw 2.00
	14	Bq ¹ Cw ¹	Bq ¹ Cw ¹						Act ^{41,a} Dr ^{41,a}	900	500	400	3	8	11	Fd 4.00

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Reference Guide for FDP Stocking Standards**

Vancouver Forest Region

		Regeneration Guide								Free Growing Guide				
BGC		Species					Stocking			Regen Delay (Max yrs)	Assessment		Min. Height	
Classification		Conifer					Broadleaf	Target	MIN pa		MIN p	Earliest	Latest	Species
Zone/SZ	Series	Primary	Preferred (p)	Secondary	Acceptable (a)	Tertiary		(well-spaced/ha)				(yrs)	(yrs)	
	15	Cw ¹	Cw ¹			Ep ^{18,a} M ^{b41,a} Act ^b Dr ^b Ep ^b Mb ^b	800	400	400	3	8	11	Bg Pw Cw Fd Bg Pw Cw	3.50 2.50 2.00 4.00 3.50 2.50 2.00
ESSFmw	01	Se	Se Ba ¹⁷ Bl	Ba ¹⁷ Bl		Pl	1200	700	600	4	12	20	Pl Sw/Se/Sx Bl Ba	2.00 1.00 0.75 0.60
	02	Pl	Pl Fd ^{9,14}	Fd ^{9,14}	Se	Se	1000	500	400	7	15	20	Pl Fd Sw/Se/Sx	1.25 1.00 0.75
	03	Pl	Pl Fd ^{9,14} Se	Fd ^{9,14} Se			1000	500	400	7	15	20	Ba, Bl Pl Fd Sw/Se/Sx	0.60 1.25 1.00 0.75
	04	Pl Se	Pl Se Fd ^{9,14}	Fd ^{9,14}	Bl	Bl	1200	700	600	7	15	20	Ba, Bl Pl Fd Sw/Se/Sx	0.60 1.25 1.00 0.75
	05	Se	Se Bl	Ba ¹⁷ Bl	Ba ¹⁷	Hm ¹⁷ Pl ³⁴	1200	700	600	4	12	20	Ba, Bl Pl Hm, Sw/Se/Sx	0.60 2.00 1.00
	06	Bl Se	Bl Se	Ba ¹⁷	Ba ¹⁷	Pl ³⁴	1200	700	600	4	12	20	Bl Ba Pl Sw/Se/Sx	0.75 0.60 2.00 1.00
	07	Bl Se	Bl Se	Ba ¹⁷	Ba ¹⁷ Cw ^{14,32}	Cw ^{14,32} Pl ³⁴	1000	500	400	4	12	20	Ba Pl Fd Cw, Sw/Se/Sx	0.60 1.25 1.00 0.75
	08	Bl ¹ Se ¹	Bl ¹ Se ¹		Cw ^{14,32}	Cw ^{14,32} Pl ³⁴	1000	500	400	4	12	20	Ba, Bl Pl Fd Cw, Sw/Se/Sx	0.60 1.25 1.00 0.75
IDFww	01	Fd	Fd	Pl Py ^{7,16}	Pl Py ^{7,16} Cw	Cw Hw Lw ^{16,23} Act ^b Ep ^b Mb ^b	600	400	400	4	9	15	Ss Pl Cw, Fd, Lw, Py	3.00 2.00 1.50
	02*	Pl	Pl		Fd	Fd Mb ^b	400	200	200	3	8	15	Hw Pl Fd	1.00 1.25 1.00
	03*	Fd	Fd	Pl Py ^{7,16}	Pl Py ^{7,16}	Act ^b Ep ^b Mb ^b	600	400	400	3	8	15	Ss Pl Cw, Fd, Lw, Py	3.00 2.00 1.50
	04	Fd	Fd Py ¹⁶	Py ¹⁶	Cw	Cw Lw ^{16,23} Act ^b Ep ^a M ^{b17,a}	600	400	400	4	9	15	Ss Pl Cw, Fd, Lw, Py	3.00 2.00 1.50
	05	Cw Fd	Cw Fd		Hw	Hw Ss ^{15,35} Act ^{42,a} Ep ^a M ^{b17,a}	1000	500	400	4	9	15	Ss Bg, Cw, Fd Hw	4.00 2.00 1.50

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Reference Guide for FDP Stocking Standards**

Vancouver Forest Region

		Regeneration Guide										Free Growing Guide				
BGC		Species						Stocking			Regen Delay	Assessment		Min. Height		
Classification		Conifer					Broadleaf		Target	MIN pa		MIN p	Earliest	Latest	Species	Ht
Zone/SZ	Series	Primary	Preferred (p)	Secondary	Acceptable (a)	Tertiary	(well-spaced/ha)									
	06	Fd Cw	Fd Cw	Bg ¹⁶	Bg ¹⁶	Hw Ss ^{15,35}	Act ^a Ep ^a Mb ^b		1000	500	400	4	9	15	Ss	4.00
	07	Cw ¹	Cw ¹		Pl ⁷ Ss ^{1,15,35}	Pl ⁷ Ss ^{1,15,35}	Act ^{41,a} Ep ^b M ^{b17,41,a}		1000	500	400	4	9	15	Bg, Cw, Fd	2.00
															Hw	1.50
															Sw/Se/Sx	1.25
															Ss	3.00
															PI	2.00
															Cw, Fd, Lw, Py	1.50
															Sw/Se/Sx	1.00
MHmm1	01	Ba Hm Yc	Ba Hm Yc		Se ²³	Bp ²³ Hw ^{14,53} Se ²³			900	500	400	7	15	20	Bp	1.25
															Hm, Hw, Yc	1.00
															Sw/Se/Sx	1.00
															Ba	0.60
	02	Hm Yc	Hm Yc	Ba Se ²³	Ba Se ²³				800	400	400	4	12	20	Hm, Yc	0.75
															Sw/Se/Sx	0.75
															Ba	0.60
	03	Ba Hm Yc	Ba Hm Yc			Bp ²³ Hw ^{14,53} Se ²³			900	500	400	4	12	20	Bp	1.25
															Hm, Hw, Yc	1.00
														Sw/Se/Sx	1.00	
	04	Ba Hm Yc	Ba Hm Yc			Hw ^{14,53}			900	500	400	7	15	20	Ba	0.60
															Hm, Hw, Yc	1.00
															Sw/Se/Sx	1.00
	05	Ba Yc	Ba Yc	Hm	Hm	Hw ^{14,53}			900	500	400	4	12	20	Bp	1.25
															Hm, Hw, Yc	1.00
															Sw/Se/Sx	1.00
	06	Hm ¹ Yc ¹	Hm ¹ Yc ¹		Ba ¹	Ba ¹			800	400	400	7	15	20	Ba	0.60
															Hm, Yc	0.75
															Sw/Se/Sx	0.75
	07	Ba ¹ Yc ¹	Ba ¹ Yc ¹	Hm ¹	Hm ¹				900	500	400	4	12	20	Ba	0.60
															Hm, Yc	0.75
															Sw/Se/Sx	0.75
	08*	Hm ¹ Yc ¹	Hm ¹ Yc ¹						400	200	200	4	12	20	Ba	0.60
															Hm, Yc	0.75
															Sw/Se/Sx	0.75
	09	Yc ¹	Yc ¹	Hm ¹	Hm ¹				800	400	400	4	12	20	Ba	0.60
															Hm, Yc	0.75
															Sw/Se/Sx	0.75
MHmm2	01	Ba Hm	Ba Hm Yc ¹⁷ Se	Yc ¹⁷ Se		Bl ^{45,53} Bp ²³ Hw ^{14,44}			900	500	400	7	15	20	Bp	1.25
															Bl, Hm, Hw, Yc	1.00
															Sw/Se/Sx	1.00
															Ba	0.60
	02	Bl ^{45,53} Hm	Bl ^{45,53} Hm Se Yc ¹⁷	Ba Se Yc ¹⁷	Ba	Hw ^{14,44,53}			440	400	400	4	12	20	Bl, Hm, Hw, Yc	0.75
														Sw/Se/Sx	0.75	
	03	Ba Hm Se	Ba Hm Se Yc ¹⁷	Yc ¹⁷		Bl ^{45,53} Bp ²³ Hw ^{14,44}			900	500	400	4	12	20	Ba	0.60
															Bp	1.25
															Bl, Hm, Hw, Yc	1.00
															Sw/Se/Sx	1.00
	04	Ba Hm	Ba Hm Yc ¹⁷	Yc ¹⁷		Bl ^{45,53} Hw ^{14,44}			900	500	400	7	15	20	Ba	0.60
															Bp	1.25
															Bl, Hm, Hw, Yc	1.00
															Sw/Se/Sx	1.00

1,2 etc - see "Footnotes"

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Vancouver Forest Region

Dec 11/02