*Reference Guide for FDP Stocking Standards***

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

BGC Classification		Regeneration Guide: Species						Stocking(i)			Regen Delay	Free Growing Guide: Assessment		Min. Height(ii)	
Zone/SZ	Series	Primary	Preferred (p)	Secondary	Acceptable (a)	Tertiary	Broadleaf	Target (well-spaced/ha)	MIN pa	MIN p	(Max yrs)	Earliest (yrs)	Latest (yrs)	Species	Ht (m)
BWBSdk1	01	Pl Sw[32]	Pl Sw[32]	Bl	Bl Sb	Sb	At[b] Ep[b]	1200	700	600	7	12	15	Pl	1.60
														Others	0.80
	02*	Pl	Pl		Sw Sb	Bl[50] Sb Sw	At[b]	1000	500	400	7	12	15	Pl	1.20
														Others	0.60
	03	Pl	Pl	Sw[28]	Sw[28]		At[b]	1200	700	600	7	12	15	Pl	1.60
														Others	0.80
	04	Pl	Pl Sb[50]		Sw[32]	Sb[50] Sw[32]	At[b]	1200	700	600	7	12	15	Pl	1.60
														Others	0.80
	05	Pl Sw	Pl Sw	Bl	Bl Sb	Sb	At[a] Ep[a]	1200	700	600	7	12	15	Pl	1.60
														Others	0.80
	06	Pl Sw[32]	Pl Sw[32]	Bl	Bl Sb	Sb	Acb[b] At[b] Ep[b]	1200	700	600	7	12	15	Pl	1.60
														Others	0.80
	07	Pl[1] Sb[1] Sw[1,32]	Pl[1] Sb[1] Sw[1,32]		Bl[50]	Bl[50]	At[b]	1200	700	600	7	12	15	Pl	1.60
														Others	0.80
	08	Sw[1,32]	Sw[1,32]	Pl[1]	Pl[1] Bl[50] Sb	Bl[50] Sb	Acb[a] At[b] Ep[b]	1000	500	400	4	9	15	Pl	1.20
														Others	0.60
	09*	Sb[1] Sw[1,32]	Sb[1] Sw[1,32]	Pl[1]	Pl[1]			400	200	200	4	9	15	Pl	1.20
														Others	0.60
	10*	Sb[1] Sw[1,32]	Sb[1] Sw[1,32]	Pl[1]	Pl[1]			400	200	200	4	9	15	Pl	1.20
														Others	0.60
	11*	Sb[1] Sw[1]	Sb[1] Sw[1]	Pl[1]	Pl[1]		Acb[b] At[b]	400	200	200	4	9	15	Pl	1.20
														Others	0.60
	31	non-forested	non-forested					-	-	-	-	-	-	-	-
	32	non-forested	non-forested					-	-	-	-	-	-	-	-
	81	non-forested	non-forested					-	-	-	-	-	-	-	-
BWBSdk2	01	Pl Sw[32]	Pl Sw[32]		Sb	Sb	At[b] Ep[b]	1200	700	600	7	12	15	Pl	1.60
														Others	0.80
	02*	Pl	Pl		Sb Sw	Sb Sw	At[b]	1000	500	400	7	12	15	Pl	1.20
														Others	0.60
	03	Pl	Pl Sb[50]		Sw[32]	Sb[50] Sw[32]	At[b]	1200	700	600	7	12	15	Pl	1.60
														Others	0.80
	04	Pl Sb Sw	Pl Sb Sw	Lt	Lt		At[b]	1000	500	400	4	9	15	Pl	1.20
														Others	0.60
	05	Pl Sw[32]	Pl Sw[32]				At[a] Ep[a]	1200	700	600	7	12	15	Pl	1.60
														Others	0.80
	06	Sw[1,32]	Sw[1,32]	Lt[1] Pl[1]	Sb Pl[1] Lt[1]	Sb	Acb[a] At[b] Ep[b]	1000	500	400	4	9	15	Pl	1.60
														Others	0.80
	07*	Lt[1] Sb[1] Sw[1,32]	Lt[1]Sb[1] Sw[1,32]	Pl[1]	Pl[1]			400	200	200	4	9	15	Pl	1.20
														Others	0.60
	08*	Lt[1] Sb[1] Sw[1,32]	Lt[1] Sb[1] Sw[1,32]					400	200	200	4	9	15	All	0.60
	31	non-forested	non-forested					-	-	-	-	-	-	-	-
	32	non-forested	non-forested					-	-	-	-	-	-	-	-
	81	non-forested	non-forested					-	-	-	-	-	-	-	-
CWHvh2	01	Cw[48] Hw	Cw[48] Hw Yc[48]	Pl Yc[48]	Pl Yc[48]	Ba[7] Ss[7]	Dr[b]	900	500	400	6	11	14	Hw, Pl	2.00
														Ss	2.00
														Cw, Yc	1.50
														Ba	1.40
	02*	Pl	Pl Cw[48] Yc[48]	Cw[48] Yc[48]	Hw	Hw		400	200	200	3	8	11	Pl	1.40
														Others	1.00
	03	Cw[48] Hw Pl Yc[48]	Cw[48] Hw Pl Yc[48]			Ss[7]	Dr[b]	800	400	400	6	11	14	Hw	1.80

1,2 etc - see "Footnotes"
*Avoid logging
**Additional information or requirements may be contained in the text poriton of the reference guide.

*Reference Guide for FDP Stocking Standards***

BGC Classification		Regeneration Guide: Species						Stocking(i)			Regen Delay	Free Growing Guide: Assessment		Min. Height(ii)	
Zone/SZ	Series	Primary	Preferred (p)	Secondary	Acceptable (a)	Tertiary	Broadleaf	Target (well-spaced/ha)	MIN pa	MIN p	(Max yrs)	Earliest (yrs)	Latest (yrs)	Species	Ht (m)
														Pl	1.40
														Others	1.00
	04	Ba Hw Ss	Ba Hw Ss Cw[48]	Cw[48]	Yc[48]	Yc[48]	Dr[b]	900	500	400	6	11	14	Hw, Ss	2.00
														Cw, Yc	1.50
														Ba	1.40
	05	Ba Cw[48] Ss	Ba Cw[48] Ss	Hw[2]	Hw[2] Yc[48]	Yc[48]	Dr[b]	900	500	400	3	8	11	Hw, Ss	2.00
														Cw, Yc	1.50
														Ba	1.40
	06	Ba Cw[48] Ss	Ba Cw[48] Ss	Hw[2]	Hw[2] Yc[48]	Yc[48]	Dr[b]	900	500	400	3	8	11	Hw, Ss	2.00
														Cw, Yc	1.50
														Ba	1.40
	07	Ba Cw[48] Ss	Ba Cw[48] Ss	Hw[2]	Hw[2] Yc[48]	Yc[48]	Dr[b]	900	500	400	3	8	11	Hw, Ss	2.00
														Cw, Yc	1.50
														Ba	1.40
	08	Cw[48] Ss	Cw[48] Ss	BaHw	Ba Hw		Dr[a]	900	500	400	3	8	11	Hw, Ss	2.00
														Cw	1.50
														Ba	1.40
	09	Ss[1]	Ss[1] Cw[1,48]	Ba[1] Cw[1,48]	Ba[1]	Hw[1]	Dr[a]	900	500	400	3	8	11	Hw, Ss	2.00
														Cw	1.50
														Ba	1.40
	10*	no conifers	no conifers				Dr[b]	-	-	-	-	-	-	-	-
	11	Cw[1,48] Hw[1] Yc[1,48]	Cw[1,48] Hw[1] Yc[1,48]	Pl[1]	Pl[1]	Hm[1,30]		800	400	400	3	8	11	Hw	1.80
														Pl	1.40
														Others	1.00
	12*	Cw[1,48] Pl[1] Yc[1,48]	Cw[1,48] Pl[1] Yc[1,48]					400	200	200	3	8	11	Pl	1.40
														Others	1.00
	13	Cw[1,48] Yc[1,48]	Cw[1,48] Yc[1,48]		Hw[1] Ss[1]	Ba Hm Hw[1,70] Pl Ss[1]	Dr[b]	800	400	400	3	8	11	Ss	2.00
														Hw	1.80
														Others	1.00
	14*	Ss	Ss		Cw[48] Pl Hw	Cw[48] Hw Pl		400	200	200	3	8	11	Ss	2.00
														Hw	1.80
														Pl	1.40
														Others	1.00
	15	Ss	Ss		Cw[48] Hw	Cw[48] Hw		900	500	400	3	8	11	Hw, Ss	2.00
														Cw	1.50
	16*	Ss	Ss		Cw[48] Pl Hw	Cw[48] Hw Pl		400	200	200	3	8	11	Ss	2.00
														Hw	1.80
														Pl	1.40
														Others	1.00
	17	Ss	Ss	Cw[48] Hw	Cw[48] Hw Yc[48]	Yc[48]	Dr[b]	900	500	400	3	8	11	Hw, Ss	2.00
														Cw, Yc	1.50
	18*	Cw[1,48] Ss[1]	Cw[1,48] Ss[1]				Dr[b]	400	200	200	3	8	11	Ss	2.00
														Cw	1.00
CWHvh2	19*	Cw[1,48] Ss[1]	Cw[1,48] Ss[1]				Act[b] Dr[b]	400	200	200	3	8	11	Ss	2.00
														Cw	1.00
	31	non-forested	non-forested					-	-	-	-	-	-	-	-
	32	non-forested	non-forested					-	-	-	-	-	-	-	-
	33	non-forested	non-forested					-	-	-	-	-	-	-	-
CWHvm1	01	Ba[26] Cw	Hw[30,70] Ba[26] Cw	Hw[30] Ss[7,26,30]	Ss[7,26,30,35,56]		Dr[b]	900	500	400	6	11	14	Hw, Ss	2.00
														Cw	1.50
														Ba	1.40
	02*	Pl	Pl Cw Hw	Cw Fd[22] Hw	Fd[22]			400	200	200	3	8	11	Hw, Pl	1.40

1,2 etc - see "Footnotes"
*Avoid logging
**Additional information or requirements may be contained in the text poriton of the reference guide.

*Reference Guide for FDP Stocking Standards***

BGC Classification		Regeneration Guide: Species						Stocking(i)			Regen Delay	Free Growing Guide: Assessment		Min. Height(ii)	
Zone/SZ	Series	Primary	Preferred (p)	Secondary	Acceptable (a)	Tertiary	Broadleaf	Target (well-spaced/ha)	MIN pa (well-spaced/ha)	MIN p (well-spaced/ha)	(Max yrs)	Earliest (yrs)	Latest (yrs)	Species	Ht (m)
														Others	1.00
	03	Cw Hw	Cw Hw	Fd[22] Pl	Pl Fd[22]		Dr[b]	800	400	400	6	11	14	Hw, Pl	1.40
														Others	1.00
	04	Ba Cw	Hw[30,70] Ba Cw	Hw[30] Ss[30,35]	Ss[30,35,56]		Dr[b]	900	500	400	3	8	11	Hw, Ss	2.00
														Cw	1.50
														Ba	1.40
	05	Ba Cw	Hw[30,70] Ba Cw	Hw[30] Ss[30,35]	Ss[30,35,56]		Act[b] Dr[b]	900	500	400	3	8	11	Hw, Ss	2.00
														Cw	1.50
														Ba	1.40
	06	Ba[26] Cw	Hw[30,70] Ba[26] Cw	Hw[30] Ss[7,26,30]	Ss[7,26,30,35,56]	Yc	Dr[b]	900	500	400	6	11	14	Hw, Ss	2.00
														Cw, Yc	1.50
														Ba	1.40
Not in RPR	07														
	08	Ba Cw	Hw[2,30,70] Ba Cw	Hw[2,30] Ss[30,35]	Ss[30,35,56]		Act[a] Dr[a]	900	500	400	3	8	11	Hw, Ss	2.00
														Cw	1.50
														Ba	1.40
	09	Ba Cw	Ba Cw	Hw[30] Ss[30,35]	Hw[2,30] Ss[30,35,56]		Act[a] Dr[a]	900	500	400	3	8	11	Hw, Ss	2.00
														Cw	1.50
														Ba	1.40
	10		Cw[1] Ss[1,30,35,56]	Ba[1] Cw[1] Ss[1,30,35]	Ba[1]		Act[a] Dr[a]	900	500	400	3	8	11	Ss	2.00
														Cw	1.50
														Ba	1.40
	11	no conifers	no conifers				Act[b] Dr[b]	-	-	-	-	-	-	-	-
	12	Cw[1] Hw[1,30] Yc[1]	Cw[1] Hw[1,30] Yc[1]	Pl[1]	Pl[1]	Hm[1,30]		800	400	400	3	8	11	Hw, Pl	1.40
														Hm	0.80
														Others	1.00
	13*	Cw[1] Pl[1] Yc[1]	Cw[1] Pl[1] Yc[1]		Hw[1,30]	Hw[1,30]		400	200	200	3	8	11	Pl,	1.40
														Others	1.00
	14	Cw[1]	Cw[1]		Hw[1,30] Ss[1,30] Yc[1]	Ba[1] Hw[1,30] Pl[1] Ss[1,30] Yc[1]	Act[b] Dr[b]	800	400	400	3	8	11	Hw, Ss	1.40
														Others	1.00
	31	non-forested	non-forested					-	-	-	-	-	-	-	-
	32	non-forested	non-forested					-	-	-	-	-	-	-	-
	51	non-forested	non-forested					-	-	-	-	-	-	-	-
CWHvm2	01	Ba	Hw[30,70] Ba Cw[14] Yc	Cw[14] Hw[30] Ss[7,30] Yc	Hm[13,30] Ss[7,30]	Hm[13,30]		900	500	400	6	11	14	Hw, Ss	2.00
														Cw, Yc	1.50
														Ba	1.40
														Hm	1.00
	02*	Pl	Pl Cw Yc	Cw Hw[30] Yc	Hw[30]	Hm[13,30]		400	200	200	3	8	11	Hw	1.80
														Pl	1.40
														Others	1.00
	03	Cw[14] Hw[30]	Cw[14] Hw[30]	Pl Yc[13]	Hm[13,30] Pl Yc	Hm[13,30]		800	400	400	6	11	14	Hw	1.80
														Pl	1.40
														Others	1.00
Not in RPR	04														
	05	Ba Cw[14]	Hw[30,70] Ba Cw[14] Yc[13]	Hw[30] Ss[30] Yc[13]	Ss[30] Hm[13,30]	Hm[13,30]		900	500	400	3	8	11	Hw, Ss	2.00
														Cw, Yc	1.50
														Ba	1.40
														Hm	1.00
	06	Ba Cw[14]	Hw[30,70] Ba Cw[14] Yc	Hw[30] Ss[7,30] Yc	Hm[13,30] Ss[7,30]	Hm[13,30]		900	500	400	6	11	14	Hw, Ss	2.00
														Cw, Yc	1.50

1,2 etc - see "Footnotes"
*Avoid logging
**Additional information or requirements may be contained in the text poriton of the reference guide.

*Reference Guide for FDP Stocking Standards***

BGC Classification		Regeneration Guide: Species						Stocking(i)			Regen Delay	Free Growing Guide: Assessment		Min. Height(ii)	
Zone/SZ	Series	Primary	Preferred (p)	Secondary	Acceptable (a)	Tertiary	Broadleaf	Target (well-spaced/ha)	MIN pa	MIN p	(Max yrs)	Earliest (yrs)	Latest (yrs)	Species	Ht (m)
														Ba	1.40
														Hm	1.00
Not in RPR	07														
	08	Ba Cw^{14}	Hw^{2,30,70} Ba Cw^{14} Yc	Hw^{2,30} Ss^{30,35} Yc	Hm^{13,30} Ss^{30,35}	Hm^{13,30}		900	500	400	3	8	11	Hw, Ss	2.00
														Cw, Yc	1.50
														Ba	1.40
														Hm	1.00
	09	Cw^{1} Hw^{1,30} Yc^{1}	Cw^{1} Hw^{1,30} Yc^{1}	Hm^{1,30}	Pl^{1} Hm^{1,30}	Pl^{1}		800	400	400	3	8	11	Hw	1.80
														Pl	1.40
														Hm	0.80
														Others	1.00
	10*	Pl^{1} Yc^{1}	Pl^{1} Yc^{1}	Hm^{30}	Hm^{30}			400	200	200	3	8	11	Pl	1.40
														Yc	1.00
														Hm	0.80
	11	Cw^{1} Yc^{1}	Cw^{1} Yc^{1}		Hm^{1,30} Hw^{1,30} Ss^{1,30}	Ba Hm^{1,30} Hw^{1,30} Ss^{1,30}		800	400	400	3	8	11	Hw	1.80
														Ss	1.40
														Others	1.00
	31	non-forested	non-forested					-	-	-	-	-	-	-	-
	32	non-forested	non-forested					-	-	-	-	-	-	-	-
	51	non-forested	non-forested					-	-	-	-	-	-	-	-
CWHwm	01	Hw^{30} Ss^{30}	Ba^{16,50}Hw^{30} Ss^{30,56}	Ba^{16,50} Cw^{16} Hm^{12,13,30}	Cw^{16} Hm^{12,13,30} Yc^{12,13}	Yc^{12,13}	Dr^{b}	900	500	400	6	11	14	Hw, Ss	2.00
														Hm	1.00
														Others	1.40
	02	Hw^{30} Pl	Cw^{16,50} Hw^{30} Pl	Cw^{16,50} Hm^{12,13,30}	Hm^{12,13,30}	Ss^{30}	Dr^{b}	900	500	400	6	11	14	Hw, Pl	2.00
														Ss	2.00
														Hm	1.00
														Others	1.40
	03	Ss^{30}	Ba^{16,50} Ss^{30,56} Hw^{30}	Ba^{16} Cw^{16} Hw^{30}	Cw^{16} Yc^{12,13}	Yc^{12,13}	Act^{b} Dr^{b}	900	500	400	3	8	11	Hw, Ss	2.00
														Others	1.40
	04	Ss^{30}	Ss^{30,56} Hw^{30}	Ba^{16} Cw^{16} Hw^{30}	Ba^{16} Cw^{16} Yc^{12,13}	Yc^{12,13}	Act^{b} Dr^{a}	900	500	400	3	8	11	Hw, Ss	2.00
														Others	1.40
	05	Ss^{30}	Ba^{16,50} Ss^{30,56} Hw^{30}	Ba^{16,50} Cw^{16} Hw^{30}	Cw^{16}		Act^{a} Dr^{a}	900	500	400	3	8	11	Hw, Ss	2.00
														Others	1.40
	06		Ba^{1,16,50} Ss^{1,30,56}	Ba^{1,16,50} Cw^{1,16} Ss^{1,30}	Cw^{1,16}		Act^{a} Dr^{a}	900	500	400	3	8	11	Ss	2.00
														Others	1.40
	07*	no conifers	no conifers					-	-	-	-	-	-	-	-
	8*	Hw^{1,30}	Cw^{1,16} Pl^{1} Yc^{1} Hw^{1,30}	Cw^{1,16} Pl^{1} Yc^{1} Hm^{12,13,30}	Hm^{12,13,30}		Act^{b} Dr^{b}	900	500	400	6	11	14	Hw, Pl	2.00
														Hm	1.00
														Others	1.40
	09	Ss^{1,30}	Cw^{1,16,50} Ss^{1,30,56}	Cw Hw^{1,30} Yc^{1}	Yc^{1} Hw^{1,30} Hm	Hm^{30}	Act^{b} Dr^{b}	800	400	400	3	8	11	Hw, Ss	1.40
														Others	1.00
	10*	Pl^{1} Yc^{1}	Pl^{1} Yc^{1}	Cw^{1,16}	Cw^{1,16} Hw^{30}	Hw^{30}		400	200	200	3	8	11	Pl	1.40
														Others	1.00
	31	non-forested	non-forested					-	-	-	-	-	-	-	-
	32	non-forested	non-forested					-	-	-	-	-	-	-	-
	51	non-forested	non-forested					-	-	-	-	-	-	-	-
CWHws1	01	Ba	Hw^{30,70} Ba Cw	Cw Hw^{30} Pl Sxs^{30,35}	Pl Sxs^{30,35,56}		Dr^{b}	900	500	400	6	11	14	Hw, Pl	2.00
														Sxs	2.00
														Others	1.40
	02*	Pl	Pl Hw^{30}	Hw^{30}	Cw	Cw		600	400	400	6	11	14	Hw, Pl	1.40
														Others	1.00

1,2 etc - see "Footnotes"
*Avoid logging
**Additional information or requirements may be contained in the text poriton of the reference guide.

*Reference Guide for FDP Stocking Standards***

BGC Classification		Regeneration Guide: Species						Stocking(i)			Regen Delay	Free Growing Guide: Assessment		Min. Height(ii)	
Zone/SZ	Series	Primary	Preferred (p)	Secondary	Acceptable (a)	Tertiary	Broadleaf	Target (well-spaced/ha)	MIN pa (well-spaced/ha)	MIN p (well-spaced/ha)	(Max yrs)	Earliest (yrs)	Latest (yrs)	Species	Ht (m)
	03	Hw Pl	Hw Pl	Cw	Cw	Ba		900	500	400	6	11	14	Hw, Pl	2.00
														Others	1.40
	04	Ba Cw	Hw[2,30,70] Ba Cw	Hw[2,30] Sxs[30,35]	Sxs[30,35,56]	Pl	Act[b] Dr[b]	900	500	400	3	8	11	Hw, Pl	2.00
														Sxs	2.00
														Others	1.40
	05	Ba Cw	Hw[30,70] Ba Cw	Hw[30] Sxs[7,30,35]	Sxs[7,30,35,56]		Dr[b]	900	500	400	6	11	14	Hw, Sxs	2.00
														Others	1.40
	06	Ba Cw	Hw[2,30,70] Ba Cw	Hw[2,30] Sxs[30,35]	Sxs[30,35,56]		Act[b] Dr[a]	900	500	400	3	8	11	Hw, Sxs	2.00
														Others	1.40
	07	Ba Cw	Hw[30,70] Ba Cw	Sxs[30,35]	Sxs[30,35,56]	Hw[30]	Act[a] Dr[a]	900	500	400	3	8	11	Hw, Sxs	2.00
														Others	1.40
	08		Ba[1] Cw[1]	Ba[1] Cw[1] Sxs[1,30,35]	Hw[30] Sxs[1,30,35,56]	Hw[1,30]	Act[a] Dr[a]	900	500	400	3	8	11	Sxs	2.00
														Others	1.40
	09*	no conifers	no conifers				Act[b] Dr[b]	-	-	-	-	-	-	-	-
	10*	Pl[1]	Pl[1]		Cw[1] Hw[30]	Cw[1] Hw[30]		400	200	200	3	8	11	Hw, Pl	1.40
														Cw	1.00
	11	Cw[1]	Cw[1] Sxs[1,30,56]	Sxs[1,30]	Ba[1] Hw[1,30]	Ba[1] Hw[1,30]	Act[b] Dr[b]	800	400	400	3	8	11	Hw, Sxs	1.40
														Others	1.00
	31	non-forested	non-forested					-	-	-	-	-	-	-	-
	32	non-forested	non-forested					-	-	-	-	-	-	-	-
CWHws2	01	Ba	Sxs[30] Hw[30] Ba Cw[14]	Bl[12] Cw Hw[30] Pl Sxs[30]	Bl[12] Pl	Hm[13,30]	Dr[b]	900	500	400	6	11	14	Pl	2.00
														Hw	1.30
														Others	1.00
	02*	Pl	Pl Hw[30]		Cw Hm[13,30]	Cw Hm[13,30] Hw[30]		600	400	400	6	11	14	Pl	1.40
														Others	0.80
	03	Hw Pl	Hw Pl	Cw	Hm[13,30] Cw	Ba	Dr[b]	900	500	400	6	11	14	Pl	2.00
														Hw	1.30
														Others	1.00
	04	Ba	Sxs[30] Hw[30] Ba Cw[14]	Bl[12] Cw[14] Hw[2,30] Sxs[30]	Bl[12] Hm[13,30]	Hm[13,30]	Act[b] Dr[b]	900	500	400	3	8	11	Hw	1.30
														Others	1.00
	05	Ba	Sxs[7,30] Hw[30] Ba Cw[14]	Bl[12] Cw[14] Hw[30] Sxs[7,30]	Bl[12]		Dr[b]	900	500	400	6	11	14	Hw	1.30
														Others	1.00
	06	Ba	Sxs[30] Hw[30] Ba Cw[14]	Bl[12] Cw[14] Hw[2,30] Sxs[30]	Bl[12]		Act[b] Dr[b]	900	500	400	3	8	11	Hw	1.30
														Others	1.00
	07	Ba	Sxs[30] Hw[30] Ba Cw	Bl[12] Cw Sxs[30]	Bl[12]	Hw[30]	Act[a] Dr[a]	900	500	400	3	8	11	Hw	1.30
														Others	1.00
	08		Sxs[30] Hw[30] Ba[1] Cw[1]	Ba[1] Bl[12] Cw[1] Sxs[1,30]	Bl[12]	Hw[1,30]	Act[a] Dr[a]	900	500	400	3	8	11	All	1.00
	09	no conifers	no conifers				Act[b] Dr[b]	-	-	-	-	-	-	-	-
	10*	Pl[1]	Pl[1]		Cw[1] Hm[30] Hw[30]	Cw[1] Hm[30] Hw[30]		400	200	200	3	8	11	Pl	1.40
														Others	0.80
	11	Cw[1]	Cw[1] Sxs[1,30]	Sxs[1,30]	Hw[1,30] Ba[1]	Ba[1] Hw[1,30]	Act[b] Dr[b]	800	400	400	3	8	11	All	0.80
	31	non-forested	non-forested					-	-	-	-	-	-	-	-
	32	non-forested	non-forested					-	-	-	-	-	-	-	-
	51	non-forested	non-forested					-	-	-	-	-	-	-	-
ESSFmc	01	Bl Se	Bl Sx	Pl[34]	Pl[34]			1200	700	600	7	15	20	Pl	1.60
														Others	0.80
	02*	Pl	Pl	Bl Se	Bl Sx			1000	500	400	7	15	20	Pl	1.20
														Others	0.60
	03*	Pl	Pl	Bl Se	Bl Sx			1000	500	400	7	15	20	Pl	1.20
														Others	0.60
	04	Pl Bl	Pl Bl Sx	Se				1200	700	600	7	15	20	Pl	1.60
														Others	0.80

1,2 etc - see "Footnotes"
*Avoid logging
**Additional information or requirements may be contained in the text poriton of the reference guide.

*Reference Guide for FDP Stocking Standards***

BGC Classification Zone/SZ	Series	Regeneration Guide: Species Primary	Preferred (p)	Secondary	Acceptable (a)	Tertiary	Broadleaf	Stocking(i) Target (well-spaced/ha)	MIN pa	MIN p	Regen Delay (Max yrs)	Free Growing Guide: Assessment Earliest (yrs)	Latest (yrs)	Min. Height(ii) Species	Ht (m)
	05	Bl Se	Bl Sx	Pl[34]	Pl[34]			1200	700	600	4	12	20	Pl	1.60
														Others	0.80
	06	Bl Se	Bl Sx	Pl[34]	Pl[34]			1200	700	600	4	12	20	Pl	1.60
														Others	0.80
	07	Bl Se[32]	Bl Sx[32]			Pl[34]		1200	700	600	4	12	20	Pl	1.60
														Others	0.80
	08*	Bl Se[32]	Bl Sx[32]					1000	500	400	4	12	20	All	0.60
	09	Bl[1] Se[1,32]	Bl[1] Sx[1,32]					1000	500	400	4	12	20	All	0.60
	10	Bl[1] Se[1,32]	Bl[1] Sx[1,32]					1000	500	400	4	12	20	All	0.60
	31	non-forested	non-forested					-	-	-	-	-	-	-	-
	51	non-forested	non-forested					-	-	-	-	-	-	-	-
ESSFmk	01	Bl Se	Bl Se	Hm Pl[34]	Ba[17] Hm Pl[34]	Ba[17]		1200	700	600	7	15	20	Pl	1.60
														Others	0.80
	02*	Pa Pl	Pa Pl	Bl Hm Se	Bl Hm Se			1000	500	400	7	15	20	Pl	1.20
														Others	0.60
	03*	Pa Pl	Pa Pl	Bl Hm Se	Bl Hm Se Ba[17]	Ba[17]		1200	700	600	7	15	20	Pl	1.60
														Others	0.80
	04	Bl Se	Bl Se	Hm Pl[34]	Ba[17] Hm Pl[34]	Ba[17]		1200	700	600	4	12	20	Pl	1.60
														Others	0.80
	05	Bl Se[32]	Bl Se[32]	Hm	Hm Ba[17]	Ba[17] Pl[34]		1200	700	600	4	12	20	Pl	1.60
														Others	0.80
	06	Bl[1] Se[1,32]	Bl[1] Se[1,32]		Hm Ba	Ba Hm		1000	500	400	4	12	20	All	0.80
	07	Bl[1] Se[1,32]	Bl[1] Se[1,32]		Ba	Ba		1000	500	400	4	12	20	All	0.80
	31	non-forested	non-forested					-	-	-	-	-	-	-	-
	51	non-forested	non-forested					-	-	-	-	-	-	-	-
ESSFmv3	01	Bl Se	Bl Se	Pl[34]	Pl[34]			1200	700	600	4	12	20	Pl	1.60
														Others	0.80
	02*	Pl[34]	Pl[34]	Bl[28] Se[28]	Se[28] Bl[28]			1000	500	400	4	12	20	Pl	1.20
														Others	0.60
	03	Bl Se	Bl Se	Pl[34]	Sb Pl[34]	Sb		1000	500	400	4	12	20	Pl	1.20
														Others	0.60
	04	Bl Se	Bl Se		Pl[34]	Pl[34]		1200	700	600	4	12	20	Pl	1.60
														Others	0.80
	05	Bl Se	Bl Se		Pl[34]	Pl[34]		1200	700	600	4	12	20	Pl	1.60
														Others	0.80
	06	Bl Sx	Bl Sx	Pl[34]	Pl[34]			1200	700	600	7	12	15	Pl	1.60
														Others	0.80
	07	Bl[1] Se[1,32]	Bl[1] Se[1,32]	Pl[1,34]	Pl[1,34]			1000	500	400	4	12	20	Pl	1.20
														Others	0.60
ESSFwv	01	Bl Se	Bl Se	Pl[34]	Hm Hw Pl[34]	Hm Hw		1200	700	600	7	15	20	Pl	1.60
														Others	0.80
	02*	Pl	Pl	Bl Hm Se	Bl Hm Se			1000	500	400	7	15	20	Pl	1.20
														Others	0.60
	03*	Pl	Pl	Bl Hm Se	Bl Hm Se Hw	Hw		1200	700	600	7	15	20	Pl	1.60
														Others	0.80
	04	Pl	Pl Bl	Bl Hm Se	Se Hm			1200	700	600	7	15	20	Pl	1.60
														Others	0.80
	05	Bl Se	Bl Se	Pl[34]	Hm Hw Pl[34]	Hm Hw		1200	700	600	4	12	20	Pl	1.60
														Others	0.80
	06	Bl Se[32]	Bl Se[32]		Hm Hw	Hm Hw Pl[34]		1200	700	600	4	12	20	Pl	1.60
														Others	0.80
	07*	Bl Se[32]	Bl Se[32]		Hm Hw	Hm Hw		1000	500	400	4	12	20	All	0.60

1,2 etc - see "Footnotes"
*Avoid logging
**Additional information or requirements may be contained in the text poriton of the reference guide.

*Reference Guide for FDP Stocking Standards***

BGC Classification Zone/SZ	Series	Regeneration Guide: Species Primary	Preferred (p)	Secondary	Acceptable (a)	Tertiary	Broadleaf	Stocking(i) Target (well-spaced/ha)	MIN pa	MIN p	Regen Delay (Max yrs)	Free Growing Guide: Assessment Earliest (yrs)	Latest (yrs)	Min. Height(ii) Species	Ht (m)
	08	Bl[1] Se[1,32]	Bl[1] Se[1,32]					1000	500	400	4	12	20	All	0.60
	09	Bl[1] Se[1,32]	Bl[1] Se[1,32]					1000	500	400	4	12	20	All	0.60
	31	non-forested	non-forested					-	-	-	-	-	-	-	-
	51	non-forested	non-forested					-	-	-	-	-	-	-	-
ICHmc1	01	Hw[32] Sx	Bl[29] Hw[32] Sx[56 Ba50]	Pl Bl[29]	Pl	Ba[50]	At[b] Ep[b]	1200	700	600	4	9	15	Pl	2.00
														Others	1.00
	02*	Pl	Pl		Bl Hw[32]	Bl Hw[32]	At[b]	1000	500	400	7	12	15	Pl	1.40
														Others	0.80
	03	Hw[32] Sx[35]	Bl[29] Ba[50] Hw[32] Sx[35,56]	Bl[29]	Pl	Pl Ba[50]	Act[b] At[a] Ep[a]	1200	700	600	4	9	15	Pl	2.00
														Others	1.00
	04	Sx[35]	Bl[29] Ba[50] Sx[35,56] Hw[32]	Bl[29] Hw[32]	Pl	Pl Ba[50]	Act[b] At[a] Ep[a]	1200	700	600	4	9	15	Pl	2.00
														Others	1.00
	05	Sx[1,35]	Ba[50] Sx[1,35,56] Bl[1,29]	Bl[1,29]		Pl[1] Ba[50]	Act[a] At[a] Ep[a]	1200	700	600	4	9	15	Pl	2.00
														Others	1.00
	06	Sx[1]	Ba[50] Sx[1,56] Bl[1,29]	Bl[1,29]	Hw[1,32]	Hw[1,32] Ba[50]	Act[b]	1000	500	400	4	9	15	All	0.80
	31	non-forested	non-forested					-	-	-	-	-	-	-	-
ICHmc1a	01	Hw[32] Pl Sx	Ba[7] Hw[32] Sx[56]	Ba[7]	Bl[50] Pl	Bl[50] Cw[23,32]	At[b] Ep[b]	1200	700	600	4	9	15	Pl	2.00
														Others	1.00
	02	Ba Sx[35]	Hw[32] Ba Sx[35,56]	Hw[32] Pl	Bl[50] Pl	Bl[50] Cw[23,32]	Act[b] At[a] Ep[a]	1200	700	600	4	9	15	Pl	2.00
														Others	1.00
	03	Ba Sx[35]	Hw[32] Ba Sx[35,56]	Hw[32] Pl	Bl[50]Pl	Bl[50] Cw[23,32]		1200	700	600	4	9	15	Pl	2.00
														Others	1.00
ICHmc2	01	Hw[32] Pl Sx	Hw[32] Sx[56] Cw[32]	Bl[29] Cw[32]	Ba[50] Pl Bl[29]	Ba[50]	At[a] Ep[a]	1200	700	600	4	9	15	Pl	2.00
														Others	1.00
	02*	Pl	Pl		Bl Hw Ba[50]	Bl Hw Ba[50]	At[b]	1000	500	400	7	12	15	Pl	1.40
														Others	0.80
	03	Cw[32] Hw[32] Sx[35]	Cw[32] Hw[32] Sx[35,56]	Bl[29] Pl	Bl[29] Pl Ba[50]	Ba[13,17]	Act[b] At[a] Ep[a]	1200	700	600	4	9	15	Pl	2.00
														Others	1.00
	04	Cw[32] Sx[35]	Cw[32] Sx[35,56]	Bl[29] Hw[32] Pl	Bl[29] Hw[32] Pl Ba[50]	Ba[13,17]	Act[b] At[a] Ep[a]	1200	700	600	4	9	15	Pl	2.00
														Others	1.00
	05	Cw[1,32] Sx[1,35]	Cw[1,32] Sx[1,35,56]	Bl[1,29] Hw[1,32] Pl[1]	Ba[50] Bl[1,29] Hw[1,32] Pl[1]	Ba[13,17]	Act[b] At[a] Ep[a]	1200	700	600	4	9	15	Pl	2.00
														Others	1.00
	06	Cw[1,32] Sx[1,35]	Cw[1,32] Sx[1,35,56]	Bl[1,29] Pl[1]	Ba[50] Bl[1,29] Hw[1,32]	Ba[50] Hw[1,32]	Act[a] At[a] Ep[a]	1200	700	600	4	9	15	Pl	2.00
														Others	1.00
	07	Sx[1]	Ba[50] Bl[1,29] Sx[1,56] Cw[1,32]	Ba[50] Bl[1,29] Cw[1,32]	Hw[1,32]	Hw[1,32], Pl[1]	Act[b] At[b] Ep[b]	1000	500	400	4	9	15	Pl	1.40
														Others	1.00
	08*	Sb[1] Sx[1,32]	Sb[1] Sx[1,32,56]	Pl[1]	Pl[1]			400	200	200	4	9	15	Pl	1.40
														Others	0.80
	31	non-forested	non-forested					-	-	-	-	-	-	-	-
	32	non-forested	non-forested					-	-	-	-	-	-	-	-
	51	Pl	Pl[71] Hw	Hw Bl[28,29] Sx[28]	Bl[28,29] Sx[28,56] Ba[50]	Ba[50]	At[b] Ep[b]	1200	700	600	4	9	15	Pl	2.00
														Others	1.00
	52	Sx	Hw[32] Sx[56] Cw[32]	Pl Bl[29] Cw[32] Hw[32]	Pl Bl[29] Ba[50]	Ba[50]	Act[b] At[a] Ep[a]	1200	700	600	4	9	15	Pl	2.00
														Others	1.00
	53	Sx	Hw[32] Sx[56] Cw[32]	Pl Bl[29] Cw[32] Hw[32]	Pl Bl[29] Ba[50]	Ba[50]	Act[b] At[a] Ep[a]	1200	700	600	4	9	15	Pl	2.00
														Others	1.00
	54	Cw[32] Sx	Cw[32] Sx[56]	Pl Bl[29] Hw[32]	Bl[29] Hw[32] Pl Ba[50]	Ba[13,17]	Act[b] At[a] Ep[a]	1200	700	600	4	9	15	Pl	2.00
														Others	1.00
ICHvc	01	Bl	Bl Hw[32]	Hw[32] Sx[34,35]	Hm[50] Sx[34,35,56]	Hm[50]	Act[b] At[b] Ep[b]	1200	700	600	4	9	15	All	1.00
	02	Bl Hw[32]	Bl Hw[32]	Pl[3,9] Sx[34]	Hm[50] Pl[3,9] Sx[34,56]	Hm[50]	At[b] Ep[b]	1200	700	600	4	9	15	Pl	2.00
														Others	1.00

1,2 etc - see "Footnotes"
*Avoid logging
**Additional information or requirements may be contained in the text poriton of the reference guide.

*Reference Guide for FDP Stocking Standards***

BGC Classification Zone/SZ	Series	Regeneration Guide: Species Primary	Preferred (p)	Secondary	Acceptable (a)	Tertiary	Broadleaf	Stocking(i) Target (well-spaced/ha)	MIN pa	MIN p	Regen Delay (Max yrs)	Free Growing Guide: Assessment Earliest (yrs)	Latest (yrs)	Min. Height(ii) Species	Ht (m)
	03	Bl	Bl Sx^{34,35,56}	Sx^{34,35}	Hw	Hw	Act^{b} At^{b} Ep^{b}	1200	700	600	4	9	15	All	1.00
	04	Bl^{1}	Bl^{1} Sx^{1,34,35,56}	Sx^{1,34,35}			Act^{a} At^{b} Ep^{b}	1200	700	600	4	9	15	All	1.00
	05	Bl^{1}	Bl^{1} Sx^{1,32,34,35,56}	Sx^{1,32,34,35}			Act^{a} At^{a}	1200	700	600	4	9	15	All	1.00
	06	Bl^{1}	Bl^{1} Sx^{1,32,34,56}	Sx^{1,32,34}			Act^{b} At^{b} Ep^{b}	1000	500	400	4	9	15	All	0.80
	31	non-forested	non-forested					-	-	-	-	-	-	-	-
	51*		Bl Sx^{34,56}	Bl Sx^{34}				1000	500	400	3	8	11	All	0.80
	52*		Bl Sx^{34,56}			Bl Sx^{34}		400	200	200	3	8	11		
ICHwc	01	Bl Hw^{32} Sx	Bl Hw^{32} Sx	Pl	Pl		Act^{b} At^{b} Ep^{b}	1200	700	600	4	9	15	Pl	2.00
														Others	1.00
	02*	Pl	Pl		Bl Hw	Bl Hw	At^{b}	1000	500	400	7	12	15	Pl	1.40
														Others	0.80
	03	Bl Hw^{32} Pl Sx^{28}	Bl Hw^{32} Pl Sx^{28}				At^{a} Ep^{a}	1200	700	600	4	9	15	Pl	2.00
														Others	1.00
	04	Bl Sx	Bl Sx	Hw^{32}	Hw^{32}	Pl	Act^{b} At^{a} Ep^{a}	1200	700	600	4	9	15	Pl	2.00
														Others	1.00
	05	Bl Sx	Bl Sx	Hw^{32}	Hw^{32}	Pl	Act^{b} At^{a} Ep^{a}	1200	700	600	4	9	15	All	1.00
	06	Bl^{1} Sx^{1}	Bl^{1} Sx^{1}		Hw^{1,32}	Hw^{1,32} Pl^{1}	Act^{a} At^{a} Ep^{a}	1200	700	600	4	9	15	All	1.00
	07	Sx^{1}	Sx^{1} Bl^{1}	Bl^{1}	Hw^{1,32}Pl^{1}	Pl^{1} Hw^{1,32}		1000	500	400	4	9	15	Pl	1.40
														Others	0.80
	08	Bl^{1} Sx^{1}	Bl^{1} Sx^{1}		Hw^{1,32}	Hw^{1,32}	Act^{b} At^{b} Ep^{b}	1000	500	400	4	9	15	All	0.80
	31	non-forested	non-forested					-	-	-	-	-	-	-	-
	32	non-forested	non-forested					-	-	-	-	-	-	-	-
	51		Bl Sx	Bl Sx				1000	500	400	4	9	15	All	0.80
	52		Bl^{1} Sx^{1}			Bl^{1} Sx^{1}		400	200	200	3	8	11	All	0.80
MHmm1	01	Ba Hm Yc	Ba Hm Yc			Hw^{14}		900	500	400	7	15	20	All	1.00
	02*	Hm Yc	Hm Yc	Ba	Ba			800	400	400	4	12	20	All	0.80
	03	Ba Hm Yc	Ba Hm Yc			Hw^{14}		900	500	400	4	12	20	All	1.00
	04	Ba Hm Yc	Ba Hm Yc			Hw^{14}		900	500	400	7	15	20	All	1.00
	05	Ba Yc	Ba Yc Hm	Hm		Hw^{14}		900	500	400	4	12	20	All	1.00
	6*	Hm^{1} Yc^{1}	Hm^{1} Yc^{1}			Ba^{1}		800	400	400	7	15	20	All	0.80
	7*	Ba^{1} Yc^{1}	Hm^{1} Ba^{1} Yc^{1}	Hm^{1}				900	500	400	4	12	20	All	1.00
	08*	Hm^{1} Yc^{1}	Hm^{1} Yc^{1}		Hw^{1,14} Ba^{1}	Ba^{1} Hw^{1,14}		400	200	200	4	12	20	All	0.80
	09*	Yc^{1}	Yc^{1} Hm^{1}	Hm^{1}	Ba^{1} Hw^{1,14}	Ba^{1} Hw^{1,14}		800	400	400	4	12	20	All	0.80
	31	non-forested	non-forested					-	-	-	-	-	-	-	-
	51	non-forested	non-forested					-	-	-	-	-	-	-	-
MHmm2	01	Ba Hm	Ba Hm	Yc^{17,50}	Yc^{17,50} Bl^{50}	Bl^{50} Hw^{14,44}		900	500	400	7	15	20	All	1.00
	02*	Hm	Hm	Ba Yc^{17,50}	Yc^{17,50} Ba Bl^{50}	Bl^{50} Hw^{14,44}		800	400	400	4	12	20	All	0.80
	03	Ba Hm	Ba Hm	Yc^{17,50}	Yc^{17,50} Bl^{50}	Bl^{50} Hw^{14,44}		900	500	400	4	12	20	All	1.00
	04	Ba Hm	Ba Hm	Yc^{17,50}	Yc^{17,50} Bl^{50}	Bl^{50} Hw^{14,44}		900	500	400	7	15	20	All	1.00
	05	Ba	Ba Hm	Hm Yc^{17,50}	Yc^{17,50} Bl^{50}	Bl^{50} Hw^{14,44}		900	500	400	4	12	20	All	1.00
	06*	Hm^{1}	Hm^{1}	Yc^{17,50}	Yc^{17,50}	Ba^{1}		800	400	400	7	15	20	All	1.00
	07*	Ba^{1}	Ba^{1}	Hm^{1} Yc^{1,17,50}	Yc^{1,17,50} Hm^{1}	Hw^{1,14,44}		900	500	400	4	12	20	All	1.00
	08*	Hm^{1}	Hm^{1}	Yc^{1,17,50}	Ba Bl^{1,50} Yc^{1,17,50}	Ba^{1} Bl^{1,50} Hw^{1,14}		400	200	200	4	12	20	All	0.80
	09*	Hm^{1}	Hm^{1}	Yc^{1,17,50}	Ba^{1} Yc^{1,17,50}	Ba^{1} Hw^{1,14}		800	400	400	4	12	20	All	0.80
	31	non-forested	non-forested					-	-	-	-	-	-	-	-
	51	non-forested	non-forested					-	-	-	-	-	-	-	-
MHwh1	01	Ba Hm Yc	Ba Hm Yc	Cw^{14} Hw^{14} Ss^{14}	Cw^{14} Hw^{14} Ss^{14}			900	500	400	7	15	20	All	1.00
	02*	Hm Yc	Hm Yc	Cw^{14}	Cw^{14}	Ba		400	200	200	4	12	20	All	0.80
	03	Hm Yc	Hm Yc	Cw^{14} Ss^{14}	Cw^{14} Ss^{14}	Hw^{14}		900	500	400	7	15	20	All	1.00

1,2 etc - see "Footnotes"
*Avoid logging
**Additional information or requirements may be contained in the text poriton of the reference guide.

*Reference Guide for FDP Stocking Standards***

BGC Classification Zone/SZ	Series	Regeneration Guide: Species — Primary	Preferred (p)	Secondary	Acceptable (a)	Tertiary	Broadleaf	Stocking(i): Target (well-spaced/ha)	MIN pa	MIN p	Regen Delay (Max yrs)	Free Growing Guide: Assessment Earliest (yrs)	Latest (yrs)	Min. Height(ii): Species	Ht (m)
	04	Hm Yc	Hm Yc	Ba Cw^{14} Hw^{14}	Cw^{14} Ba Hw^{14}			900	500	400	7	15	20	All	1.00
	05	Ba Yc	Ba Yc	Cw^{14} Hm Hw^{14} Ss^{14}	Cw^{14} Hm Hw^{14} Ss^{14}	Pl		900	500	400	4	12	20	All	1.00
	06*	Hm^{1} Yc^{1}	Hm^{1} Yc^{1}		Ba^{1} $Ss^{1,14}$	Ba^{1} $Hw^{1,14}$ $Ss^{1,14}$		800	400	400	7	15	20	All	0.80
	07*	Ba^{1} Yc^{1}	Ba^{1} Yc^{1}	Cw^{14} Hm^{1} Ss^{14}	Cw^{14} Hm^{1} Ss^{14}	$Hw^{1,14}$		900	500	400	4	12	20	All	1.00
	08*	Hm^{1} Yc^{1}	Hm^{1} Yc^{1}		Ba^{1} $Hw^{1,14}$	Ba^{1} $Hw^{1,14}$		400	200	200	4	12	20	All	0.80
	09*	Yc^{1}	Yc^{1}	$Cw^{1,14}$	$Cw^{1,14}$ $Hw^{1,14}$ Ba Hm^{1}	Ba Hm^{1} $Hw^{1,14}$ $Ss^{1,14}$		800	500	400	4	12	20	All	0.80
	31	non-forested	non-forested					-	-	-	-	-	-	-	-
SBPSmc	01	Pl	Pl		Sb Sx	Sb Sx	At^{b}	1200	700	600	7	12	15	Pl Others	1.60 0.80
	02*	Pl	Pl		Sb Sx	Sb Sx	At^{b}	1000	500	400	7	12	15	Pl Others	1.20 0.60
	03	Pl	Pl		Sb Sx	Sb Sx	At^{b}	1200	700	600	7	12	15	Pl Others	1.60 0.80
	04*	Pl Sb Sx^{32}	Pl Sb Sx^{32}				At^{b}	1000	500	400	4	9	15	Pl Others	1.20 0.60
	05	$Sx^{1,32}$	$Sx^{1,32}$	Pl^{1}	Sb Pl^{1}	Sb	Act^{b}	1000	500	400	4	9	15	Pl Others	1.20 0.60
	06	$Sx^{1,32}$	$Sx^{1,32}$	Pl^{1}	Sb Pl^{1}	Sb	Act^{b}	1000	500	400	4	9	15	Pl Others	1.20 0.60
	07*	Pl^{1} Sb^{1} $Sx^{1,32}$	Pl^{1} Sb^{1} $Sx^{1,32}$					400	200	200	4	9	15	Pl Others	1.20 0.60
	31	non-forested	non-forested					-	-	-	-	-	-	-	-
	32	non-forested	non-forested					-	-	-	-	-	-	-	-
SBSdk	01	Pl Sx	Pl Sx	$Fd^{9,18}$	$Fd^{9,18}$		At^{a} Ep^{a}	1200	700	600	7	12	15	Pl Fd Others	2.00 1.40 1.00
	02*	Pl	Pl	Sx^{28}	Sx^{28}		At^{b} Ep^{b}	1000	500	400	7	12	15	Pl Others	1.40 0.80
	03*	Pl	Pl	Sb^{28} Sx^{28}	Sx^{28} Sb^{28}		At^{b}	1200	700	600	7	12	15	Pl Others	2.00 1.00
	04	Fd Pl	Fd Pl Sx^{28}	Sx^{28}			At^{b} Ep^{a}	1200	700	600	7	12	15	Pl Fd Others	2.00 1.40 1.00
	05	Pl Sx^{28}	Pl Sx^{28}	$Fd^{9,18}$	$Fd^{9,18}$		At^{a} Ep^{a}	1200	700	600	7	12	15	Pl Fd Others	2.00 1.40 1.00
	06	Pl Sx	Pl Sx		$Fd^{9,18}$	$Fd^{9,18}$	Act^{a} At^{a} Ep^{a}	1200	700	600	4	9	15	Pl Others	2.00 1.00
	07	$Sx^{1,32}$	$Sx^{1,32}$	Pl^{1}	Pl^{1}		Act^{b} At^{b} Ep^{b}	1000	500	400	4	9	15	Pl Others	1.40 0.80
	08	$Sx^{1,32}$	$Sx^{1,32}$			Pl^{1}	Act^{a} At^{a} Ep^{a}	1200	700	600	4	9	15	Pl Others	2.00 1.00
	09*	Pl^{1} Sb^{1}	Pl^{1} Sb^{1}		Sx^{1}	Sx^{1}		400	200	200	4	9	15	Pl Others	1.40 0.80
	10*	Pl^{1} Sb^{1} $Sx^{1,32}$	Pl^{1} Sb^{1} $Sx^{1,32}$					400	200	200	4	9	15	Pl Others	1.40 0.80
	31	non-forested	non-forested					-	-	-	-	-	-	-	-
	32	non-forested	non-forested					-	-	-	-	-	-	-	-
	81	non-forested	non-forested					-	-	-	-	-	-	-	-
	82	non-forested	non-forested					-	-	-	-	-	-	-	-
SBSmc2	01	Pl Sx	Pl Sx	Bl^{29}	Bl^{29}		At^{a}	1200	700	600	7	12	15	Pl Others	1.60 0.80

1,2 etc - see "Footnotes"
*Avoid logging
**Additional information or requirements may be contained in the text poriton of the reference guide.

*Reference Guide for FDP Stocking Standards***

BGC Classification Zone/SZ	Series	Regeneration Guide: Species — Primary	Preferred (p)	Secondary	Acceptable (a)	Tertiary	Broadleaf	Stocking(i) Target (well-spaced/ha)	MIN pa	MIN p	Regen Delay (Max yrs)	Free Growing Guide: Assessment Earliest (yrs)	Latest (yrs)	Min. Height(ii) Species	Ht (m)
	02*	Pl	Pl		Bl Sx[32]	Bl Sx[32]	At[b]	1000	500	400	7	12	15	Pl	1.20
														Others	0.60
	03	Pl	Pl Sx[32]	Bl[29] Sb Sx[32]	Bl[29] Sb		At[b]	1200	700	600	7	12	15	Pl	1.60
														Others	0.80
Not in RPR	04														
	05	Pl Sx	Pl Sx	Bl[29]	Bl[29]		Act[a] At[a]	1200	700	600	4	9	15	Pl	1.60
														Others	0.80
	06	Pl Sx	Pl Sx	Bl[29]	Bl[29]		Act[b] At[a]	1200	700	600	4	9	15	Pl	1.60
														Others	0.80
	07*	Pl Sb Sx[32]	Pl Sb Sx[32]		Bl	Bl	At[b]	1000	500	400	4	9	15	Pl	1.20
														Others	0.60
	08	Pl Sx	Pl Sx	Bl[29]	Bl[29]		Act[b] At[a]	1200	700	600	4	9	15	Pl	1.60
														Others	0.80
	09	Sx	Sx Bl[29]	Bl[29] Pl	Pl		Act[b] At[a]	1200	700	600	4	9	15	Pl	1.60
														Others	0.80
	10	Sx[1,32]	Sx[1,32] Bl[1,29]	Bl[1,29] Pl[1]	Pl[1]		Act[b] At[b]	1000	500	400	4	9	15	Pl	1.20
														Others	0.60
Not in RPR	11														
	12*	Sb[1] Sx[1,32]	Sb[1] Sx[1,32]	Pl[1]	Pl[1] Bl[1]	Bl[1]		400	200	200	4	9	15	Pl	1.20
														Others	0.60
	31	non-forested	non-forested					-	-	-	-	-	-	-	-
SBSwk3	01	Pl Sx	Pl Sx	Bl[29]	Bl[29]		Act[b] At[a] Ep[a]	1200	700	600	4	9	15	Pl	2.00
														Others	1.00
	02	Pl	Pl		Bl[28] Sx[28]	Bl[28] Sx[28]		1000	500	400	7	12	15	Pl	1.40
														Others	0.80
	03	Fd[16] Pl	Fd[16] Pl Sx[28]	Sx[28]			At[b] Ep[b]	1200	700	600	7	12	15	Pl	2.00
														Fd	1.40
														Sx	1.00
	04	Pl Sx	Pl Sx	Bl	Bl		At[a] Ep[a]	1200	700	600	7	12	15	Pl	2.00
														Others	1.00
	05	Pl	Pl		Sb Sx	Sb Sx	At[b]	1200	700	600	7	12	15	Pl	2.00
														Others	1.00
	06	Pl Sx	Pl Sx	Bl[29]	Bl[29]		Act[b] At[a] Ep[a]	1200	700	600	4	9	15	Pl	2.00
														Others	1.00
	07	Sx[32]	Sx[32]	Bl[29] Pl	Pl Bl[29]		Act[b] At[a] Ep[a]	1200	700	600	4	9	15	Pl	2.00
														Others	1.00
	08	Sx[1,32]	Sx[1,32]	Bl[1,29] Pl[1]	Pl[1] Bl[1,29]		Act[a] At[a]	1000	500	400	4	9	15	Pl	1.40
														Others	0.80

1,2 etc - see "Footnotes"
*Avoid logging
**Additional information or requirements may be contained in the text poriton of the reference guide.