*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)	
		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)
BGxh1	01	non-forested						-	-	-	-	-	-	-	-
	01-MS	non-forested						-	-	-	-	-	-	-	-
	02	non-forested						-	-	-	-	-	-	-	-
	03	non-forested						-	-	-	-	-	-	-	-
	04*	Py[27]	Fd[27]	Fd[27]				400	200	200	7	12	15		
	05*	Py[27]	Fd[27]	Fd[27]			At[b]	400	200	200	7	12	15		
	06*	Fd Py					Act[a] At[a] Ep[b]	600	400	400	7	12	15		
	07*	Pl[1,23] Sx[1]	Fd[1] Py[1]	Fd[1] Py[1]			Act[a] At[a] Ep[b]	1000	500	400	4	9	15		
BGxh2	01	non-forested						-	-	-	-	-	-	-	-
	02	non-forested						-	-	-	-	-	-	-	-
	03*		Py[27]	Py[27]				400	200	200	7	12	15		
	04*		Py[27]	Py[27]	Fd[27]	Fd[27]		400	200	200	7	12	15		
	05	non-forested						-	-	-	-	-	-	-	-
	06	non-forested						-	-	-	-	-	-	-	-
	07*		Fd[1] Py[1]	Fd[1] Py[1]	Sx[1]	Sx[1]	Act[a] At[a] Ep[b]	400	200	200	4	9	15		
	08	non-forested						-	-	-	-	-	-	-	-
BGxw1	01	non-forested						-	-	-	-	-	-	-	-
	02	non-forested						-	-	-	-	-	-	-	-
	03*		Py[27]	Py[27]	Fd[27]	Fd[27]		400	200	200	7	12	15		
	04	non-forested						-	-	-	-	-	-	-	-
	05*		Py[27]	Py[27]	Fd[27]	Fd[27]		400	200	200	7	12	15		
	06	non-forested						-	-	-	-	-	-	-	-
	07	non-forested						-	-	-	-	-	-	-	-
	08		Fd[32]			Fd[32]	At[a]	1200	700	600	4	9	15		
	09	non-forested						-	-	-	-	-	-	-	-
ESSFdc1	01	Pl Se	Pl Se	Bl	Bl			1200	700	600	4	12	20	Pl	1.6
														Others	0.8
	02	Pl	Pl		Bl[13] Se	Bl[13] Se		1000	500	400	7	15	20	Pl	1.2
														Others	0.6
	03	Pl	Pl		Bl[13] Se	Bl[13] Se		1000	500	400	7	15	20	Pl	1.2
														Others	0.6
	04	Pl Se	Pl Se	Bl	Bl			1200	700	600	4	12	20	Pl	1.6
														Others	0.8
	05	Pl Se	Pl Se	Bl[10,13]	Bl[10,13]			1000	500	400	7	15	20	Pl	1.2
														Others	0.6
	06	Pl[1] Se[1,32]	Pl[1] Se[1,32]	Bl[1,32]	Bl[1,32]			1000	500	400	4	12	20	Pl	1.2
														Others	0.6
	07	non-forested	non-forested					-	-	-	-	-	-	-	-
ESSFdc2	01	Pl Se	Pl Se	Bl	Bl			1200	700	600	4	12	20	Pl	1.6
														Others	0.8
	02*	Pl[52]	Pl[52]		Bl[13] Se	Bl[13] Se		-	-	-	-	-	-	-	-
	03	Pl	Pl		Bl[13] Pa[9,17] Se	Bl[13] Pa[9,17] Se		1000	500	400	7	15	20	Pl	1.2
														Others	0.6
	04	Pl	Pl		Bl[13] Se	Bl[13] Se		1000	500	400	7	15	20	Pl	1.2
														Others	0.6
	05	Pl Se	Pl Se	Bl[10,13]	Bl[10,13]			1000	500	400	7	15	20	Pl	1.2
														Others	0.6
	06	Pl Se	Pl Se	Bl	Bl			1200	700	600	4	12	20	Pl	1.6
														Others	0.8

1,2 etc - see "Footnotes"
*Avoid logging
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*Reference Guide for FDP Stocking Standards***

BGC Classification		Regeneration Guide: Species						Stocking(i)			Regen Delay	Free Growing Guide: Assessment		Min. Height(ii)	
		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)
	07	Pl Se[32]	Pl Se[32]	Bl	Bl			1200	700	600	4	12	20	Pl	1.6
														Others	0.8
	08	Pl[1] Se[1,32]	Pl[1] Se[1,32]	Bl[1,32]	Bl[1,32]			1000	500	400	4	12	20	Pl	1.2
														Others	0.6
	09	non-forested	non-forested					-	-	-	-	-	-	-	-
ESSFdv	01	Pl Se	Pl Se	Bl[13]	Bl[13]	Pa[9,13]		1200	700	600	4	12	20	Pl	1.6
														Others	0.8
	02*	Pl	Pl		Bl Se	Bl Pa[9,13] Se	At[b]	400	200	200	4	9	15	Pl	1.2
														Others	0.6
	03	Pl	Pl		Bl Se	Bl Pa[9,13] Se		1000	500	400	7	15	20	Pl	1.2
														Others	0.6
	04	Pl Se	Pl Se	Bl[10,13]	Bl[10,13]	Pa[9,13]		1000	500	400	7	15	20	Pl	1.2
														Others	0.6
	05	Pl Se[32]	Pl Se[32]	Bl[32]	Bl[32]	Pa[9,13]		1200	700	600	4	12	20	Pl	1.6
														Others	0.8
	06	Pl[1] Se[1,32]	Pl[1] Se[1,32]	Bl[1,32]	Bl[1,32]	Pa[9,13]		1000	500	400	4	12	20	Pl	1.2
														Others	0.6
ESSFmw	01	Se	Se	Ba[17] Bl[13]	Ba[17] Bl[13]	Pl[34]		1200	700	600	4	12	20	Pl	2.0
														Others	1.0
	02	Pl	Pl Fd[9,14] Se[10,13]	Fd[9,14] Se[10,13]		Bl[10,13] Pa[9,13,18]		1000	500	400	7	15	20	Pl	1.4
														Others	0.8
	03	Pl	Pl Fd[9,14] Se	Fd[9,14] Se		Bl[13] Pa[9,13,18]		1000	500	400	7	15	20	Pl	1.4
														Others	0.8
	04	Pl[34] Se	Pl[34] Se Fd[9,14,34]	Ba[17] Bl[10,13] Fd[9,14,34]	Ba[17] Bl[10,13]			1200	700	600	7	15	20	Pl	2.0
														Others	1.0
	05	Bl[13] Se	Bl[13] Se	Ba[17]	Ba[17]	Pl[34]		1200	700	600	4	12	20	Pl	2.0
														Others	1.0
	06	Bl Se	Bl Se	Ba[17]	Ba[17]	Pl[34]		1200	700	600	4	12	20	Pl	2.0
														Others	1.0
	07	Ba[17] Bl Se	Ba[17] Se	Pl[34]	Bl Pl[34] Cw[14,32]	Cw[14,32] Hw[14,32]		1000	500	400	4	12	20	Pl	1.4
														Others	0.8
	08	Bl[1] Se[1]	Bl[1] Se[1]	Pl[1,34]	Pl[1,34]	Ba[17]		1000	500	400	4	12	20	Pl	1.4
														Others	0.8
ESSFvc	01	Bl Se	Bl Se		Hm	Hm		1200	700	600	4	12	20	All	0.8
	02	Se	Se	Bl	Bl Hm	Hm Pl[23,34]		1000	500	400	7	15	20	Pl	1.2
														Others	0.6
	03	Bl Se	Bl Se		Hm	Hm		1000	500	400	7	15	20	All	0.6
	04	Bl Se	Bl Se		Hm	Hm		1200	700	600	4	12	20	All	0.8
	05	Bl[1,32] Se[1,32]	Bl[1,32] Se[1,32]		Hm[1]	Hm[1]		1000	500	400	4	12	20	All	0.6
	06	non-forested	non-forested					-	-	-	-	-	-	-	-
ESSFvv	01	Bl[32] Se[32]	Bl[32] Se[32]		Hm[16]	Hm[16]		1200	700	600	4	12	20	All	0.8
	02	Bl[32] Se[32]	Bl[32] Se[32]		Hm[16] Pl[34]	Hm[16] Pl[34]		600	400	400	7	15	20	Pl	1.2
														Others	0.6
	03	Bl[32] Se[32]	Bl[32] Se[32]		Hm[16]	Hm[16]		1000	500	400	7	15	20	All	0.6
	04	Bl[32] Se[32]	Bl[32] Se[32]		Hm[16]	Hm[16]		600	400	400	4	12	20	All	0.6
	05	non-forested	non-forested					-	-	-	-	-	-	-	-
ESSFwc1	01	Bl Se	Bl Se	Pl[34]	Pl[34] Cw[9,32]	Cw[9,32] Hw[9,32]		1200	700	600	4	12	20	Pl	1.6
														Others	0.8
	02	Pl Se	Pl Se		Bl	Bl Pa		1000	500	400	7	15	20	Pl	1.2
														Others	0.6

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BGC Classification		Regeneration Guide						Stocking(i)			Regen Delay	Free Growing Guide: Assessment		Free Growing Guide: Min. Height(ii)	
		Species						Target	MIN pa	MIN p		Earliest	Latest	Species	Ht
		Conifer					Broadleaf	(well-spaced/ha)							
Zone/SZ	Series	Primary	Preferred (p)	Secondary	Acceptable (a)	Tertiary					(Max yrs)	(yrs)	(yrs)		(m)
	03	Bl Se	Bl Se		Cw[9,32]	Cw[9,32] Hw[9,32] Pl[34]		1200	700	600	4	12	20	Pl	1.6
														Others	0.8
	04	Bl[1,32] Se[1,32]	Bl[1,32] Se[1,32]	Pl[1,34]	Pl[1,34]	Hw[32]		1200	700	600	4	12	20	Pl	1.6
														Others	0.8
	05	non-forested	non-forested					-	-	-	-	-	-	-	-
ESSFwc2	01	Bl Se	Bl Se		Pl[17,34]	Pl[17,34]		1200	700	600	4	12	20	Pl	1.6
														Others	0.8
	02	Pl[17]	Pl[17] Se[10,13]	Bl[10,13,14] Se[10,13]	Bl[10,13,14]			1000	500	400	7	15	20	Pl	1.2
														Others	0.6
	03	Se	Se Pl[17,34]	Bl[10,13,14] Pl[17,34]	Bl[10,13,14]			1000	500	400	7	15	20	Pl	1.2
														Others	0.6
	04	Bl Se	Bl Se	Pl[17,34]	Pl[17,34]			1200	700	600	7	15	20	Pl	1.6
														Others	0.8
	05	Bl Se	Bl Se		Pl[23,34]	Pl[23,34]		1200	700	600	7	15	20	Pl	1.6
														Others	0.8
	06	Bl[32] Se[32]	Bl[32] Se[32]		Pl[23,34]	Pl[23,34]		1200	700	600	4	12	20	Pl	1.6
														Others	0.8
	07	Bl Se	Bl Se		Pl[23,34]	Pl[23,34]		1200	700	600	4	12	20	Pl	1.6
														Others	0.8
	08	Bl[1,32] Se[1,32]	Bl[1,32] Se[1,32]		Pl[23,34]	Pl[23,34]		1000	500	400	4	12	20	Pl	1.2
														Others	0.6
	09*	Pl[1]	Pl[1] Se[1,32]	Bl[1,32] Se[1,32]	Bl[1,32]			400	200	200	4	12	20	Pl	1.2
														Others	0.6
	10	non-forested	non-forested					-	-	-	-	-	-	-	-
ESSFwc4	01	Bl Se	Bl Se	Pl[34]	Pl[34]			1200	700	600	4	12	20	Pl	1.6
														Others	0.8
	02	Se	Se Pl[34]	Pl[34]	Bl	Bl Pa		1000	500	400	7	15	20	Pl	1.2
														Others	0.6
	03	Se	Se Bl	Bl Pl[34]	Pl[34]			1000	500	400	7	15	20	Pl	1.2
														Others	0.6
	04	Se	Se Bl	Bl Pl[34]	Pl[34]			1200	700	600	7	15	20	Pl	1.6
														Others	0.8
	05	Bl Se	Bl Se					1200	700	600	4	12	20	All	0.8
	06	Bl[1,32] Se[1,32]	Bl[1,32] Se[1,32]					1200	700	600	4	12	20	All	0.8
	07	Se[1]	Se[1] Bl[1]	Bl[1] Pl[1,34]	Pl[1,34]			1000	500	400	4	12	20	Pl	1.2
														Others	0.6
	08	non-forested	non-forested					-	-	-	-	-	-	-	-
ESSFxc	01	Pl Se[32]	Pl Se[32]	Bl[10,13]	Bl[10,13]			1200	700	600	4	12	20	Pl	1.6
														Others	0.8
	02	Pl	Pl		Bl[13] Se	Bl[13] Se		600	400	400	7	15	20	Pl	1.2
														Others	0.6
	03	non-forested	non-forested					-	-	-	-	-	-	-	-
	04	non-forested	non-forested					-	-	-	-	-	-	-	-
	05	Pl	Pl		Bl[13] Se	Bl[13] Se		1000	500	400	7	15	20	Pl	1.2
														Others	0.6
	06	Pl Se	Pl Se	Bl[13]	Bl[13]			1200	700	600	7	15	20	Pl	1.6
														Others	0.8
	07	Pl Se[32]	Pl Se[32]	Bl[32]	Bl[32]			1200	700	600	4	12	20	Pl	1.6
														Others	0.8
	08	Pl[1]	Pl[1] Se[1,32]	Bl[1,32] Se[1,32]	Bl[1,32]			1000	500	400	4	12	20	Pl	1.2
														Others	0.6

1,2 etc - see "Footnotes"
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BGC Classification		Regeneration Guide: Species						Stocking(i)			Regen Delay	Free Growing Guide: Assessment		Min. Height(ii)	
		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)
	09	non-forested	non-forested					-	-	-	-	-	-	-	-
	10	non-forested	non-forested					-	-	-	-	-	-	-	-
ICHmk1	01	Fd^{9,14,32} Lw^{9,14,32} Pl Sx^{10,13}	Fd^{9,14,32} Lw^{9,14,32} Pl Sx^{10,13}	Bl^{10,13}	Bl^{10,13} Cw^{10,13,32}	Cw^{10,13,32}	Act^{b} At^{a} Ep^{a}	1200	700	600	7	12	15	Pl, Lw Fd Others	2.0 1.4 1.0
	01-YS	Bl^{10,13} Fd^{9,14,32} Lw^{9,14,32} Pl Sx^{10,13}	Fd^{9,14,32} Lw^{9,14,32} Pl Sx^{10,13}		Bl^{10,13} Cw^{10,13,32}	Cw^{10,13,32}	Act^{b} At^{a} Ep^{a}	1200	700	600	7	12	15	Pl, Lw Fd Others	2.0 1.4 1.0
	02	Fd Pl	Fd Pl		Bl^{10,13} Sx^{10,13}	Bl^{10,13} Sx^{10,13}		600	400	400	7	12	15	Pl Fd Others	1.4 1.0 0.8
	03	Fd Lw Pl	Fd Lw Pl Sx^{10,13}	Sx^{10,13}	Bl^{10,13} Cw^{10,13}	Bl^{10,13} Cw^{10,13}	At^{a} Ep^{b}	1000	500	400	7	12	15	Pl, Lw Fd Others	1.4 1.0 0.8
	04	Fd^{32} Lw^{32} Pl	Fd^{32} Lw^{32} Pl Sx^{10,13}	Bl^{10,13} Sx^{10,13}	Bl^{10,13} Cw^{10,13,32}	Cw^{10,13,32}	At^{a} Ep^{a}	1200	700	600	7	12	15	Pl, Lw Fd Others	2.0 1.4 1.0
	05	Pl Sx	Pl Sx Fd^{9,14,32} Lw^{9,14,32}	Bl Fd^{9,14,32} Lw^{9,14,32}	Bl Cw^{32}	Cw^{32}	Act^{a} At^{a} Ep^{a}	1200	700	600	4	9	15	Pl, Lw Fd Others	2.0 1.4 0.8
	06	Pl Sx	Pl Sx Fd^{9,14,32} Lw^{9,14,32}	Bl Fd^{9,14,32} Lw^{9,14,32}	Bl Cw^{32}	Cw^{32}	Act^{a} At^{a} Ep^{a}	1200	700	600	4	9	15	Pl, Lw Fd Others	2.0 1.4 0.8
	07	Pl^{1} Sx^{1} Lw^{1,32}	Pl^{1} Sx^{1} Lw^{1,32} Fd^{1,32}	Bl^{1} Fd^{1,32}	Bl^{1} Cw^{32}	Cw^{32}	Act^{a} At^{b} Ep^{b}	1000	500	400	4	9	15	Pl, Lw Fd Others	1.4 1.0 0.8
	08	non-forested	non-forested					-	-	-	-	-	-	-	-
ICHmk2	01	Fd^{9,14,32} Pl Sx	Fd^{9,14,32} Pl Sx	Bl^{10,13}	Bl^{10,13} Cw	Cw Lw^{9,14,23,32}	Act^{b} At^{a} Ep^{a}	1200	700	600	7	12	15	Pl, Lw Fd Sx Others	2.0 1.4 0.8 1.0
	02	Fd Pl	Fd Pl		Sx^{10,13}	Bl^{10,13} Sx^{10,13}	At^{b} Ep^{b}	600	400	400	7	12	15	Pl Fd Others	1.4 1.0 0.8
	03	Fd Pl	Fd Pl Sx^{10,13}	Sx^{10,13}	Cw^{10,13}	Bl^{10,13} Cw^{10,13}	At^{a} Ep^{b}	1000	500	400	7	12	15 Fd	Pl 1 Others	1.4 0.8
	04	Fd Pl	Fd Pl Sx	Bl^{10,13} Sx	Bl^{10,13} Cw^{10,13}	Cw^{10,13} Lw^{9,14,23,32}	At^{a} Ep^{a}	1200	700	600	7	12	15	Pl, Lw Fd Sx Others	2.0 1.4 0.8 1.0
	05	Fd^{9,14,32} Pl Sx	Fd^{9,14,32} Pl Sx	Bl^{13}	Bl^{13} Cw^{32}	Cw^{32}	Act^{a} At^{a} Ep^{a}	1200	700	600	4	9	15	Pl Fd Others	2.0 1.4 1.0
	06	Pl^{1} Sx^{1}	Pl^{1} Sx^{1} Fd^{1,32}	Bl^{1} Fd^{1,32}	Bl^{1} Cw^{32}	Cw^{32}	Act^{a} At^{b} Ep^{b}	1000	500	400	4	9	15	Pl Fd Others	1.4 1.0 0.8
ICHmw2	01	Fd Lw	Fd Lw	Pl^{51}	Pl^{51} Cw Pw^{31} Sx^{10,13}	Bl^{10,13} Cw Hw Pw^{31} Py^{9,14,23} Sx^{10,13}	Act^{b} At^{a} Ep^{a}	1200	700	600	4	9	15	Pl, Pw Lw Fd Others	2.0 2.0 1.4 1.0
	01-YS	Fd Lw	Fd Lw Cw^{10,13}	Cw^{10,13} Hw^{10,13} Pl^{51}	Hw^{10,13} Pl^{51} Pw^{31}	Bl Pw^{31}	Act^{b} At^{a} Ep^{a}	1200	700	600	7	12	15	Pl, Pw	2.0

1,2 etc - see "Footnotes"
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BGC Classification		Regeneration Guide: Species						Stocking(i)			Regen Delay	Free Growing Guide: Assessment		Min. Height(ii)	
		Conifer					Broadleaf	Target (well-spaced/ha)	MIN pa (well-spaced/ha)	MIN p (well-spaced/ha)	(Max yrs)	Earliest (yrs)	Latest (yrs)	Species	Ht (m)
Zone/SZ	Series	Primary	Preferred (p)	Secondary	Acceptable (a)	Tertiary									
			Sx[10,13]	Sx[10,13]										Lw	2.0
														Fd	1.4
														Others	1.0
	02	Fd Lw Pl[51]	Fd Lw Pl[51]		Cw Pw[31] Sx	Bl[10,13] Cw Hw Pw[31] Py[9,14,23] Sx	At[a] Ep[a]	1200	700	600	7	12	15	Pl, Pw	2.0
														Lw	2.0
														Fd	1.4
														Others	1.0
	03	Fd Lw Pl[51]	Fd Lw Pl[51] Sx[10,13]	Sx[10,13]	Cw Pw[31]	Bl[10,13] Cw Hw Pw[31] Py[9,14,23]	At[a] Ep[a]	1200	700	600	7	12	15	Pl, Pw	2.0
														Lw	2.0
														Fd	1.4
														Others	1.0
	04	Cw Fd[9,14] Hw Lw[9,14] Sx	Cw Fd[9,14] Hw Lw[9,14] Sx	Bl Pl[51] Py[9,14,23]	Bl Pl[51] Pw[31]	Pw[31]	Act[a] At[a] Ep[a]	1200	700	600	4	9	15	Pl, Pw	2.0
														Lw	2.0
														Fd	1.4
														Others	1.0
	05	Cw[32] Sx	Cw[32] Sx Fd[1,32] Lw[1,32]	Bl Fd[1,32] Hw[32] Lw[1,32] Pl[51]	Bl Hw[32] Pl[51] Pw[31]	Pw[31]	Act[a] At[a] Ep[a]	1200	700	600	4	9	15	Pl, Pw	2
														Lw	2.0
														Fd	1.4
														Others	1.0
	06	Cw[1,32] Sx[1]	Cw[1,32] Sx[1]	Bl[1] Hw[1,32] Pl[1,51]	Bl[1] Hw[1,32] Pl[1,51] Pw[31]	Pw[31]	Act[a] At[b] Ep[b]	1000	500	400	4	9	15	Pl, Pw	1.4
														Others	0.8
	07	Cw[1,32] Pl[1,51] Sx[1]	Cw[1,32] Pl[1,51] Sx[1]	Bl[1] Hw[1,32]	Bl[1] Hw[1,32]		Act[a] At[b] Ep[b]	1000	500	400	4	9	15	Pl	1.4
														Others	0.8
	08	non-forested	non-forested					-	-	-	-	-	-	-	-
ICHmw3	01	Fd	Fd Sx[10,13] Cw[10,13]	Pl[51] Sx[10,13]	Pl[51] Bl[10,13] Pw[31]	Bl[10,13] Cw[10,13] Hw[10,13] Lw[23,32] Pw[31]	Act[b] At[a] Ep[a]	1200	700	600	4	9	15	Pl, Pw	2.0
														Lw	2.0
														Fd	1.4
														Others	1.0
	01-YC	Fd	Fd Cw[10,13] Sx[10,13]	Cw[10,13] Hw[10,13] Pl[51] Sx[10,13]	Bl[10,13] Hw[10,13] Pl[51] Pw[31]	Bl[10,13] Lw[23,32] Pw[31]	Act[b] At[a] Ep[a]	1200	700	600	4	9	15	Pl, Pw	2.0
														Lw	2.0
														Fd	1.4
														Others	1.0
	02	Fd Pl	Fd Pl	Py[9,14,23,32]	Cw[10,13] Pw[31]	Cw[10,13] Pw[31]	Ep[b]	1000	500	400	7	12	15	Pl, Pw	1.4
														Fd	1.0
														Others	0.8
	03	Fd[32] Pl	Fd[32] Pl		Cw[10,13] Pw[31] Sx[10,13] Bl[10,13]	Bl[10,13] Cw[10,13] Hw Lw[23,32] Pw[31] Sx[10,13]	At[53,a] Ep[53,a]	1000	500	400	7	12	15	Pl, Pw	1.4
														Lw	1.4
														Fd	1.0
														Others	0.8
	04	Fd Pl[51]	Fd Pl[51]		Cw[10,13] Pw[31] Sx[10,13]	Bl Cw[10,13] Hw[10,13] Lw[23,32] Pw[31] Sx[10,13]	At[a] Ep[a]	1200	700	600	7	12	15	Pl, Pw	2.0
														Lw	2.0
														Fd	1.4
														Others	1.0
	05	Fd	Fd Cw[10,13] Sx[10,13]	Bl[10,13] Cw[10,13] Pl[51] Sx[10,13]	Bl[10,13] Pl[51] Pw[31]	Hw[10,13] Lw[23,32] Pw[31]	Act[b] At[a] Ep[a]	1200	700	600	7	12	15	Pl, Pw	2.0
														Lw	2.0
														Fd	1.4
														Others	1.0
	06	Cw Fd[14] Hw Sx	Cw Fd[14] Hw Sx	Bl[10,13] Pl[51]	Bl[10,13] Pl[51] Pw[31]	Lw[23] Pw[31]	Act[a] At[a] Ep[a]	1200	700	600	4	9	15	Pl, Pw	2.0
														Lw	2.0
														Fd	1.4
														Others	1.0
	07	Cw[32] Sx	Cw[32] Sx Fd[1,32]	Bl Fd[1,32] Hw[32] Pl[51]	Bl Hw[32] Pl[51] Pw[31]	Lw[1,23,32] Pw[31]	Act[a] At[a] Ep[a]	1200	700	600	4	9	15	Pl, Pw	2.0
														Lw	2.0
														Fd	1.4

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***

BGC Classification		Regeneration Guide: Species						Stocking(i)			Regen Delay	Free Growing Guide: Assessment		Min. Height(ii)	
		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)
														Others	1.0
	08	$Cw^{1,32}$ $Hw^{1,32}$ $Pl^{1,51}$ Sx^{1}	$Cw^{1,32}$ $Hw^{1,32}$ $Pl^{1,51}$ Sx^{1}	Bl^{1}	Bl^{1} Pw^{31}	Pw^{31}	Act^{a} At^{b} Ep^{b}	1000	500	400	4	9	15	Pl	1.4
														Others	0.8
	09	non-forested	non-forested					-	-	-	-	-	-	-	-
ICHvk1	01	Cw^{32} Sx	Cw^{32} Sx	Bl^{13} $Fd^{1,9,14,32,34}$	Bl^{13} $Fd^{1,9,14,32,34}$ Pw^{31} Hw^{32}	Pw^{31} Hw^{32}	Act^{a} $At^{53,a}$ $Ep^{53,a}$	1200	700	600	4	9	15	Pw	2.0
														Fd	1.4
														Others	1.0
	02	Fd^{9}	Fd^{9} Cw Sx	Bl Cw Hw Sx	Bl Hw Pw^{31}	$Lw^{9,14,23}$ $Pl^{23,34,51}$ Pw^{31}	Act^{b} $At^{53,a}$ $Ep^{53,a}$	1200	700	600	4	9	15	Pl, Pw	2.0
														Lw	2.0
														Fd	1.4
														Others	1.0
	03	Cw $Fd^{9,14,34}$ Hw Sx	Cw $Fd^{9,14,34}$ Hw Sx	$Bl^{10,13}$	$Bl^{10,13}$ Pw^{31}	$Lw^{9,14,23}$ Pw^{31}		1200	700	600	4	9	15	Pw, Lw	2.0
														Fd	1.4
														Others	1.0
	04	Cw $Fd^{9,14}$ Hw Sx	Cw $Fd^{9,14}$ Hw Sx	Bl^{13}	Bl^{13} Pw^{31}	$Lw^{9,14,23}$ Pw^{31}	Act^{a} $At^{53,a}$ $Ep^{53,a}$	1200	700	600	4	9	15	Pw, Lw	2.0
														Fd	1.4
														Others	1.0
	05	$Cw^{1,32}$ Sx^{1}	$Cw^{1,32}$ Sx^{1}	Bl^{1} $Hw^{1,32}$	Bl^{1} $Hw^{1,32}$ $Pw^{1,31}$	$Pw^{1,31}$	Act^{a} At^{b} Ep^{b}	1000	500	400	4	9	15	Pw	1.4
														Others	0.8
	06	$Cw^{1,32}$ $Hw^{1,32}$ Sx^{1}	$Cw^{1,32}$ $Hw^{1,32}$ Sx^{1}	Bl^{1}	$Bl^{1}Pw^{1,31}$	$Pl^{23,34,51}Pw^{1,31}$	Act^{a} At^{b} Ep^{b}	1000	500	400	4	9	15	Pl	1.4
														Others	0.8
ICHwk1	01	Cw $Fd^{9,14}$ Hw Sx	Cw $Fd^{9,14}$ Hw Sx	$Bl^{10,13}$	$Bl^{10,13}$ Pw^{31}	$Lw^{9,14,23,32}$ $Pl^{23,34,51}$ Pw^{31}	Act^{a} At^{a} Ep^{a}	1200	700	600	4	9	15	Pl, Pw	2.0
														Lw	2.0
														Fd	1.4
														Others	1.0
	02	Fd Pl^{51}	Fd Pl^{51} $Cw^{10,13}$		Pw^{31} $Sx^{10,13}$	$Bl^{10,13}$ $Cw^{10,13}$ $Hw^{10,13}$ Pw^{31} $Sx^{10,13}$		1000	500	400	7	12	15	Pl, Pw	1.4
														Fd	1.0
														Others	0.8
	03	Fd	Fd $Cw^{10,13}$	$Cw^{10,13}$ $Hw^{10,13}$ $Pl^{23,34,51}$	$Hw^{10,13}$ Pw^{31} $Sx^{10,13}$	$Bl^{10,13}$ $Lw^{9,14,23,32}$ Pw^{31} $Sx^{10,13}$		1200	700	600	4	9	15	Pl, Lw	2.0
														Fd	1.4
														Others	1.0
	04	$Fd^{9,14}$	$Fd^{9,14}$ Cw $Sx^{10,13}$	Cw Hw $Sx^{10,13}$	Hw Pw^{31}	$Bl^{10,13}$ $Lw^{9,14,23,32}$ $Pl^{23,34,51}$ Pw^{31}	Act^{b} At^{a} Ep^{a}	1200	700	600	4	9	15	Pl, Pw	2.0
														Lw	2.0
														Fd	1.4
														Others	1.0
	05	Cw^{32} Sx	Cw^{32} Sx	Bl $Fd^{1,14,32}$ Hw^{32} $Lw^{1,9,14,23,32}$	Bl $Fd^{1,14,32}$ Hw^{32} Pw^{31}	$Pl^{23,34,51}$ Pw^{31}	Act^{a} At^{a} Ep^{a}	1200	700	600	4	9	15	Pl, Pw	2.0
														Lw	2.0
														Fd	1.4
														Others	1.0
	06	$Cw^{1,32}$ Sx^{1}	$Cw^{1,32}$ Sx^{1}	Bl^{1} $Hw^{1,32}$	Bl^{1} $Hw^{1,32}$ $Pw^{1,31}$	$Pl^{1,\ 23,34,51}$ $Pw^{1,31}$	Act^{a} At^{b} Ep^{a}	1000	500	400	4	9	15	Pl, Pw	1.4
														Others	0.8
	07	$Cw^{1,32}$ $Hw^{1,32}$ Sx^{1}	$Cw^{1,32}$ $Hw^{1,32}$ Sx^{1}	Bl^{1}	Bl^{1}	$Pl^{23,34,51}$	Act^{a} At^{b} Ep^{b}	1000	500	400	4	9	15	Pl	1.4
														Others	0.8
	08	non-forested	non-forested					-	-	-	-	-	-	-	-
IDFdk1	01	Fd^{32} Pl	Fd^{32} Pl	$Py^{9,14}$	$Py^{9,14}$ $Sx^{10,13}$	$Lw^{9,14,23,32}$ $Sx^{10,13}$	At^{a}	1000	500	400	7	12	15	Pl	1.0
														Lw	1.0
														Fd	0.8
														Sx	0.6
														Py	0.6
	02	Fd^{27} $Py^{9,14}$	Fd^{27} $Py^{9,14}$				At^{b}	600	400	400	7	12	15	Pl	1.0
														Fd	0.8
														Py	0.6

1,2 etc - see "Footnotes"
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*Reference Guide for FDP Stocking Standards***

BGC Classification		Regeneration Guide: Species						Stocking(i)			Regen Delay	Free Growing Guide: Assessment		Min. Height(ii)	
		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	Fd Pl	Fd Pl	$Py^{9,14,23}$	$Py^{9,14,23}$		At^{b}	600	400	400	7	12	15	Pl	1.0
														Fd	0.8
														Py	0.6
	04	Fd Pl	Fd Pl	$Py^{9,14}$	$Py^{9,14}$ $Sx^{10,13}$	$Sx^{10,13}$	At^{b}	1000	500	400	7	12	15	Pl	1.0
														Fd	0.8
														Others	0.6
	05	$Fd^{9,14,32}$ Sx	$Fd^{9,14,32}$ Sx	$Bl^{10,13}$ Pl	$Bl^{10,13}$ Pl	$Lw^{9,14,23,32}$	Act^{a} At^{a} Ep^{b}	1000	500	400	7	12	15	Pl, Lw	1.0
														Fd	0.8
														Others	0.6
	06	Pl^{1} Sx^{1}	Pl^{1} Sx^{1} $Fd^{1,32}$	$Fd^{1,32}$	Bl^{1}	Bl^{1}	Act^{a} At^{b} Ep^{b}	1000	500	400	4	9	15	Pl	1.0
														Fd	0.8
														Others	0.6
	07	non-forested	non-forested					-	-	-	-	-	-	-	-
IDFdk1a	91	non-forested	non-forested					-	-	-	-	-	-	-	-
	92	non-forested	non-forested					-	-	-	-	-	-	-	-
	93	non-forested	non-forested					-	-	-	-	-	-	-	-
	94		Fd^{32}	Fd^{32}	Pl	Pl	At^{a}	1200	700	600	4	9	15	Fd	1.0
														Pl	1.4
IDFdk2	01	Fd^{32} Pl	Fd^{32} Pl	$Py^{9,14}$	$Py^{9,14}$ $Sx^{10,13}$	$Lw^{23,32}$ $Sx^{10,13}$	At^{a}	1000	500	400	7	12	15	Pl, Lw	1.0
														Fd	0.8
														Sx	0.6
														Py	0.6
	02	Fd^{27} Py^{14}	Fd^{27} Py^{14}				At^{b}	600	400	400	7	12	15	Fd	0.8
														Py	0.6
	03	Fd^{27} Pl	Fd^{27} Pl	Py^{14}	Py^{14}		At^{b}	1000	500	400	7	12	15	Pl	1.0
														Fd	0.8
														Py	0.6
	04	Fd^{32} Pl	Fd^{32} Pl $Sx^{10,13}$	$Py^{9,14}$ $Sx^{10,13}$	$Py^{9,14}$	$Lw^{23,32}$	At^{a}	1200	700	600	7	12	15	Pl, Lw	1.4
														Fd	1.0
														Py	0.8
	05	Fd^{32} Sx	Fd^{32} Sx Pl	Pl	Cw^{32}	$Bl^{10,13}$ Cw^{32} $Lw^{23,32}$	Act^{a} At^{a} Ep^{a}	1200	700	600	4	9	15	Pl, Lw	1.4
														Fd	1.0
														Others	0.8
	06	Pl^{1} Sx^{1}	Pl^{1} Sx^{1} $Fd^{1,32}$	$Fd^{1,32}$		Bl^{1}	Act^{a} At^{b} Ep^{b}	1000	500	400	4	9	15	Pl	1.0
														Fd	0.8
														Others	0.6
	07	Pl^{1} Sx^{1}	Pl^{1} Sx^{1}		Cw^{32}	Bl Cw^{32}	Act^{a} At^{a} Ep^{a}	1000	500	400	4	9	15	Pl	1.0
														Others	0.6
	08	non-forested	non-forested					-	-	-	-	-	-	-	-
IDFdk3	01	$Fd^{27,32}$ Pl	$Fd^{27,32}$ Pl		$Sx^{13,28}$	$Sx^{13,28}$	At^{a}	1200	700	600	7	12	15	Pl	1.4
														Fd	1.0
														Sx	0.8
	02*	Fd^{27} Pl	Fd^{27} Pl					1000	500	400	7	12	15	Pl	1.0
													Fd	0.8	
	03*	Fd^{27} Pl	Fd^{27} Pl					600	400	400	7	12	15	Pl	1.0
														Fd	0.8
	04	Fd^{27} Pl	Fd^{27} Pl				At^{b}	1200	700	600	7	12	15	Pl	1.4
														Fd	1.0
														Fd	1.0
	07	Fd^{32} Pl Sx	Fd^{32} Pl Sx				At^{a} Ep^{b}	1000	500	400	4	9	15	Pl	1.0

1,2 etc - see "Footnotes"
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*Reference Guide for FDP Stocking Standards***

BGC Classification		Regeneration Guide										Free Growing Guide			
		Species						Stocking(i)			Regen Delay	Assessment		Min. Height(ii)	
		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)
	08	Fd[32] Pl Sx	Fd[32] Pl Sx				Act[a] At[a] Ep[b]	1000	500	400	4	9	15	Fd Sx Pl	0.8 0.6 1.0
	09	Sx[1,32]	Sx[1,32] Pl[1]	Pl[1]			Act[a]	1000	500	400	4	9	15	Fd Sx Pl Sx	0.8 0.6 1.0 0.6
IDFdm1	01	Fd[32] Lw[32] Pl	Fd[32] Lw[32] Pl	Py[9,14]	Py[9,14] Sx[10,13]	Bl[10,13] Sx[10,13]	At[a] Ep[b]	1000	500	400	7	12	15	Pl, Lw Fd Others	1.0 0.8 0.6
	02	non-forested	non-forested					-	-	-	-	-	-	-	-
	03	Fd[27] Py[14]	Fd[27] Py[14]		Pl	Pl	At[b]	600	400	400	7	12	15	Pl Fd Py	1.0 0.8 0.6
	04	Fd[32] Lw[32] Pl Py[9,14]	Fd[32] Lw[32] Pl Py[9,14]		Sx[10,13]	Sx[10,13]	At[b]	1000	500	400	7	12	15	Pl, Lw Fd Others	1.0 0.8 0.6
	05	Fd[32] Lw[32] Pl	Fd[32] Lw[32] Pl Sx[10,13]	Sx[10,13]	Cw[32] Py[9,14]	Bl[10,13] Cw[32] Py[9,14]	At[a] Ep[53,a]	1200	700	600	7	12	15	Pl, Lw Fd Others	1.4 1.0 0.8
	06	Fd[32] Lw[32] Sx	Fd[32] Lw[32] Sx	Pl	Pl Cw[32]	Bl Cw[32]	Act[a] At[a] Ep[a]	1200	700	600	4	9	15	Pl, Lw Fd Others	1.4 1.0 0.8
	07	Pl[1] Sx[1]	Pl[1] Sx[1]	Fd[1,32] Lw[1,32]	Fd[1,32] Lw[1,32]	Bl[1]	Act[a] At[a] Ep[b]	1000	500	400	4	9	15	Pl, Lw Fd Others	1.0 0.8 0.6
IDFmw1	01	Fd Lw	Fd Lw	Pl Py[9,14]	Pl Py[9,14] Cw[10,13] Sx[10,13]	Cw[10,13] Sx[10,13]	At[a] Ep[a]	1200	700	600	7	12	15	Pl, Lw Fd Others	1.6 1.0 0.8
	01-YC	Fd Lw Pl	Fd Lw Pl	Py[9,14]	Py[9,14] Cw[10,13] Sx[10,13]	Cw[10,13] Sx[10,13]	Act[b] At[a] Ep[a]	1200	700	600	7	12	15	Pl, Lw Fd Others	1.6 1.0 0.8
	02	Fd[27] Py	Fd[27] Py		Pl	Pl		600	400	400	7	12	15	Pl Fd Py	1.2 0.8 0.6
	03	Fd[27] Py[9,14]	Fd[27] Py[9,14]	Pl	Pl Lw[10,13]	Lw[10,13]	At[b] Ep[b]	600	400	400	7	12	15	Pl, Lw Fd Py	1.2 0.8 0.6
	04	Fd Lw Pl	Fd Lw Pl	Py[9,14,16]	Py[9,14,16] Cw[10,13] Sx[10,13]	Cw[10,13] Sx[10,13]	At[b] Ep[b]	1000	500	400	7	12	15	Pl, Lw Fd Others	1.2 0.8 0.6
	05	Fd[32] Lw[32] Sx	Fd[32] Lw[32] Sx	Pl	Pl Cw	Bl[10,13] Cw	Act[a] At[a] Ep[a]	1200	700	600	4	9	15	Pl, Lw Fd Others	1.6 1.0 0.8
	06	Sx	Sx Fd[1,32] Lw[1,32]	Fd[1,32] Lw[1,32]	Cw	Bl[10,13] Cw Pl	Act[a] At[a] Ep[a]	1200	700	600	4	9	15	Pl, Lw Fd Others	1.6 1.0 0.8
IDFmw2	01	Fd Pl	Fd Pl		Cw[10,13] Sx[10,13] Bl[10,13]	Cw[10,13] Lw[23,32] Py[9,14,16,23] Sx[10,13]	At[a] Ep[a]	1200	700	600	7	12	15	Pl, Lw Fd Others	1.6 1.0 0.8
	01-YC	Fd Pl	Fd Pl		Bl[10,13] Cw[10,13] Sx[10,13]	Bl[10,13] Cw[10,13]	Act[b] At[a] Ep[a]	1200	700	600	7	12	15	Pl, Lw	1.6

1,2 etc - see "Footnotes"
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*Reference Guide for FDP Stocking Standards***

BGC Classification		Regeneration Guide: Species						Stocking(i)			Regen Delay	Free Growing Guide: Assessment		Min. Height(ii)	
		Conifer					Broadleaf	Target (well-spaced/ha)	MIN pa	MIN p		Earliest	Latest	Species	Ht
Zone/SZ	Series	Primary	Preferred (p)	Secondary	Acceptable (a)	Tertiary					(Max yrs)	(yrs)	(yrs)		(m)
						$Lw^{23,32}$ $Sx^{10,13}$								Fd	1.0
														Others	0.8
	01-YS	Fd	Fd Pl	Pl	$Sx^{10,13}$ $Bl^{10,13}$ $Cw^{10,13}$	$Lw^{23,32}$ $Sx^{10,13}$	At^{a} Ep^{a}	1200	700	600	7	12	15	Pl, Lw	1.6
														Fd	1.0
														Sx	0.8
	02	Fd^{27}	Fd^{27} Pl	$Py^{9,14,16,23}$	$Py^{9,14,16,23}$		At^{b}	600	400	400	7	12	15	Pl	1.2
														Fd	0.8
														Py	0.6
	03	Fd^{14} Pl	Fd^{14} Pl	$Py^{9,14,16}$	$Py^{9,14,16}$ $Cw^{10,13}$ $Sx^{10,13}$	$Cw^{10,13}$ $Lw^{23,32}$ $Sx^{10,13}$	At^{b} Ep^{b}	1000	500	400	7	12	15	Pl, Lw	1.6
														Fd	1.0
														Others	0.8
	04	Fd^{32} Sx	Fd^{32} Sx Pl	Pl	$Cw^{32,37}$	Bl^{13} $Cw^{32,37}$ $Lw^{23,32}$	Act^{a} At^{a} Ep^{a}	1200	700	600	4	9	15	Pl, Lw	1.6
														Fd	1.0
														Others	0.8
	05*	Sx^{1} Pl^{1}	Sx^{1} Pl^{1}		$Cw^{1,32}$	Bl^{1} $Cw^{1,32}$	Act^{a} At^{b} Ep^{b}	400	200	200	4	9	15	Pl	1.2
														Others	0.6
IDFww	01	Fd	Fd Pl	Pl $Py^{7,16}$	$Py^{7,16}$ Cw	Cw $Lw^{16,23}$		600	400	400	4	9	15	Sx	3.0
														Pl	2.0
														Fd, Lw	1.5
														Cw, Py	1.5
	02	Pl	Pl		$Cw^{10,13}$ $Sx^{10,13}$	$Bl^{10,13}$ $Cw^{10,13}$ Fd Lw^{23} $Sx^{10,13}$		1200	700	600	7	12	15	Pl, Lw	1.6
														Fd	1.0
														Others	0.8
	03	Fd	Fd Pl	Pl $Py^{7,16}$	$Py^{7,16}$ $Sx^{10,13}$	Lw^{23} $Sx^{10,13}$		1200	700	600	7	12	15	Pl, Lw	1.6
														Fd	1.0
														Sx, Py	0.8
	04	Fd	Fd Py^{16}	Py^{16}	Cw Pl	Cw $Lw^{16,23}$ Pl		600	400	400	7	12	15	Pl	1.2
														Fd	0.8
														Cw, Py	0.6
	05	Cw Fd	Cw Fd		$Sx^{15,35}$	$Sx^{15,35}$		1000	500	400	7	12	15	Pl, Lw	1.6
														Fd	1.0
														Others	0.8
	06	Cw Fd $Sx^{13,15,35}$	Cw Fd $Sx^{13,15,35}$	Bg^{16}	Bg^{16}			1200	700	600	4	9	15	Pl, Lw	1.6
														Fd	1.0
														Others	0.8
	07	Cw^{16}	Cw^{16} $Sx^{1,13,15,35}$	$Sx^{1,13,15,35}$				400	200	200	4	9	15	Pl	1.2
														Others	0.6
IDFxh1	01	Fd^{27} Py	Fd^{27} Py	$Lw^{1,10,13,32}$	$Lw^{1,10,13,32}$		At^{b}	1000	500	400	7	12	15	All	0.6
	02*	Py^{27}	Py^{27} Fd^{27}	Fd^{27}				400	200	200	7	12	15	All	0.6
	03	Py	Py Fd^{27}	Fd^{27}				600	400	400	7	12	15	All	0.6
	04	Py	Py Fd^{27}	Fd^{27}				600	400	400	7	12	15	All	0.6
	05	Py	Py Fd^{27}	Fd^{27}				600	400	400	7	12	15	All	0.6
	06	Fd^{27} Py	Fd^{27} Py	$Lw^{1,10,13,32}$	$Lw^{1,10,13,32}$		At^{b}	1000	500	400	7	12	15	All	0.6
	07	Fd Py	Fd Py	$Lw^{1,10,13,32}$	$Lw^{1,10,13,32}$ Cw^{37}	Cw^{37}	At^{b}	1000	500	400	7	12	15	All	0.6
	08	$Fd^{1,32}$ Sx	$Fd^{1,32}$ Pl^{1} Sx	Pl^{1}	Cw^{37}	Cw^{37} $Lw^{1,10,13,32}$ $Py^{1,32}$	Act^{a} At^{a} Ep^{a}	1200	700	600	4	9	15	Pl, Lw	1.0
														Others	0.8
	09	non-forested	non-forested					-	-	-	-	-	-	-	-
IDFxh1a	91	non-forested	non-forested					-	-	-	-	-	-	-	-
	92	non-forested	non-forested					-	-	-	-	-	-	-	-
	93	non-forested	non-forested					-	-	-	-	-	-	-	-
	94	non-forested	non-forested					-	-	-	-	-	-	-	-
	95	non-forested	non-forested					-	-	-	-	-	-	-	-

1,2 etc - see "Footnotes"
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*Reference Guide for FDP Stocking Standards***

BGC Classification		Regeneration Guide: Species						Stocking(i)			Regen Delay	Free Growing Guide: Assessment		Min. Height(ii)	
		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)
	96	non-forested	non-forested					-	-	-	-	-	-	-	-
	97	non-forested	non-forested					-	-	-	-	-	-	-	-
	98		Fd[32] Py[32]	Fd[32] Py[32]			At[a]	1200	700	600	4	9	15	Fd	0.8
														Py	0.6
IDFxh2	01	Fd[27] Py	Fd[27] Py				At[b]	1000	500	400	7	12	15	All	0.6
	02	Py[27]	Py[27] Fd[27]	Fd[27]				400	200	200	7	12	15	All	0.6
	03	Py[27]	Py[27] Fd[27]	Fd[27]				400	200	200	7	12	15	All	0.6
	04	Py	Py Fd[27]	Fd[27]				600	400	400	7	12	15	All	0.6
	05	Fd[27] Py	Fd[27] Py					1000	500	400	7	12	15	All	0.6
	06	Fd Py	Fd Py				At[b]	1200	700	600	7	12	15	All	0.6
	07	Fd[32]	Fd[32] Sx	Py[32] Sx	Py[32] Cw[32]	Cw[32]	Act[a] At[a] Ep[a]	1200	700	600	4	9	15	All	0.6
	08	Sx[1]	Sx[1] Fd[1,32]	Fd[1,32] Pl[1,23]	Pl[1,23]		Act[a] At[a] Ep[a]	1000	500	400	4	9	15	Pl	0.8
														Others	0.6
IDFxh2a	91	non-forested	non-forested					-	-	-	-	-	-	-	-
	92	non-forested	non-forested					-	-	-	-	-	-	-	-
	93	non-forested	non-forested					-	-	-	-	-	-	-	-
	94	non-forested	non-forested					-	-	-	-	-	-	-	-
	95		Fd[32] Py[32]	Fd[32] Py[32]			At[a]	1200	700	600	4	9	15	All	0.8
IDFxw	01	Fd[27] Py	Fd[27] Py					1200	700	600	7	12	15	Fd, Py	0.8
	02*	Fd[27,28] Py[28]	Fd[27,28] Py[28]					600	400	400	7	12	15	Fd, Py	0.6
	03*	Fd[27,28] Py[28]	Fd[27,28] Py[28]					600	400	400	7	12	15	Fd, Py	0.6
	04	Fd[27,28] Py[28]	Fd[27,28] Py[28]					600	400	400	7	12	15	Fd, Py	0.6
	05	Fd[27]	Fd[27]					1200	700	600	7	12	15	Fd	0.8
	06	Fd Sx	Fd Sx					1000	500	400	4	9	15	Fd, Sx	0.6
	07	Fd[32] Sx	Fd[32] Sx					1000	500	400	4	9	15	Fd, Sx	0.6
MSdc1	01	Pl Sx	Pl Sx Fd[9,14,32]	Bl[10,13] Fd[9,14,32]	Bl[10,13]		At[a]	1200	700	600	7	12	15	Pl	1.4
														Others	0.8
	02	Pl	Pl Fd[9]	Fd[9]	Sx[10,13]	Bl[10,13] Pa[9,13,17] Sx[10,13]		1000	500	400	7	12	15	Pl	1.0
														Others	0.6
	03	Pl	Pl Fd[9,14,32]	Fd[9,14,32]	Sx[10,13]	Bl[10,13] Pa[9,13,17] Sx[10,13]	At[b]	1000	500	400	7	12	15	Pl	1.0
														Others	0.6
	04	Pl Sx	Pl Sx Fd[9,14,32]	Bl[13] Fd[9,14,32]	Bl[13]		Act[a] At[a]	1200	700	600	4	9	15	Pl	1.4
														Others	0.8
	05	non-forested	non-forested					-	-	-	-	-	-	-	-
MSdm1	01	Pl Sx	Pl Sx Lw[9,14,32]	Bl Fd[9,14,32] Lw[9,14,32]	Bl Fd[9,14,32]		At[a]	1200	700	600	7	12	15	Pl, Lw	1.4
														Others	0.8
	02	Fd Pl	Fd Pl Lw	Lw			At[b]	600	400	400	7	12	15	Pl, Lw	1.0
														Fd	0.6
	03	Pl	Pl Fd[32] Lw[32]	Fd[32] Lw[32]	Sx[10,13]	Bl[10,13] Sx[10,13]	At[b]	1000	500	400	7	12	15	Pl, Lw	1.0
														Others	0.6
	04	Fd[14,32] Lw[14,32] Pl	Fd[14,32] Lw[14,32] Pl		Sx[10,13]	Bl[10,13] Sx[10,13]	At[b]	1200	700	600	7	12	15	Pl, Lw	1.4
														Others	0.8
	05	Pl	Pl Sx	Bl[10,13] Fd[9,14,32] Lw[9,14,32] Sx	Bl[10,13] Fd[9,14,32] Lw[9,14,32]		At[53,a]	1200	700	600	4	9	15	Pl, Lw	1.4
														Others	0.8
	06	Pl Sx	Pl Sx	Bl Fd[9,14,32] Lw[9,14,32]	Bl Fd[9,14,32] Lw[9,14,32]		Act[a] At[a]	1200	700	600	4	9	15	Pl, Lw	1.4
														Others	0.8
	07	Pl[1] Sx[1]	Pl[1] Sx[1]	Bl[1]	Bl[1]			1000	500	400	4	9	15	Pl	1.0
														Others	0.6
	08	non-forested	non-forested					-	-	-	-	-	-	-	-

1,2 etc - see "Footnotes"
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*Reference Guide for FDP Stocking Standards***

BGC Classification		Regeneration Guide: Species						Stocking(i)			Regen Delay	Free Growing Guide: Assessment		Min. Height(ii)	
		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)
MSdm2	01	Pl Sx	Pl Sx Fd[9,14,32]	Bl[10,13] Fd[9,14,32]	Bl[10,13]	Lw[14,23,32]	At[a]	1200	700	600	7	12	15	Pl, Lw	1.4
														Others	0.8
	02*	non-forested	non-forested					-	-	-	-	-	-	-	-
	03	Fd[9,14] Pl	Fd[9,14] Pl		Bl[10,13] Sx[10,13]	Bl[10,13] Sx[10,13]	At[b]	1000	500	400	7	12	15	Pl	1.0
														Others	0.6
	04	Pl	Pl Fd[9,14,32] Sx[10,13]	Fd[9,14,32] Sx[10,13]	Bl[10,13]	Bl[10,13] Lw[14,23,32]	At[a]	1200	700	600	7	12	15	Pl, Lw	1.4
														Others	0.8
	05	Pl Sx	Pl Sx Fd[9,14,32]	Bl Fd[9,14,32]	Bl Cw[32]	Cw[32] Lw[14,23,32]	Act[a] At[a]	1200	700	600	4	9	15	Pl, Lw	1.4
														Others	0.8
	06	Pl Sx	Pl Sx Fd[9,14,32]	Bl Fd[9,14,32]	Bl	Lw[14,23,32]	Act[a] At[a]	1200	700	600	4	9	15	Pl, Lw	1.4
														Others	0.8
	07	Pl Sx	Pl Sx	Bl	Bl		Act[a] At[b]	1000	500	400	4	9	15	Pl	1.0
MSxk	01	Pl	Pl Fd[9,14,32] Sx[10,13]	Fd[9,14,32] Sx[10,13]	Bl[10,13]	Bl[10,13]	At[a]	1200	700	600	7	12	15	Pl	1.4
														Others	0.8
	02	Pl	Pl Fd[9,14]	Fd[9,14]	Bl[10,13]			1000	500	400	7	12	15	Pl	1.0
														Others	0.6
	03	non-forested	non-forested					-	-	-	-	-	-	-	-
	04	non-forested	non-forested					-	-	-	-	-	-	-	-
	05	Pl	Pl Fd[9,14]	Fd[9,14]	Bl[10,13] Sx[10,13]	Bl[10,13] Sx[10,13]		1000	500	400	7	12	15	Pl	1.0
														Others	0.6
	06	Pl	Pl Fd[9,14,32] Sx[10,13]	Bl[10,13] Fd[9,14,32] Sx[10,13]	Bl[10,13]	Lw[9,14,23]	At[a]	1200	700	600	7	12	15	Pl, Lw	1.4
														Others	0.8
	07	Pl	Pl Fd[1,9,14,32] Sx	Bl[10,13] Fd[1,9,14,32] Sx	Bl[10,13]			1200	700	600	4	9	15	Pl	1.4
														Others	0.8
	08	Pl Sx	Pl Sx Fd[9,14,32]	Bl Fd[9,14,32]	Bl		Act[a] At[a]	1200	700	600	4	9	15	Pl	1.4
														Others	0.8
	09	Pl[1] Sx[1]	Pl[1] Sx[1]	Bl[1]	Bl[1]		Act[a] At[b]	1000	500	400	4	9	15	Pl	1.0
														Others	0.6
PPxh1	01	Py[27]	Py[27] Fd[27]	Fd[27]				400	200	200	7	12	15	All	0.6
	02*	Py[27]	Py[27] Fd[27]	Fd[27]				400	200	200	7	12	15	All	0.6
	03	non-forested	non-forested					-	-	-	-	-	-	-	-
	04	Py[27]	Py[27] Fd[27]	Fd[27]				400	200	200	7	12	15	All	0.6
	05	Py[27]	Py[27] Fd[27]	Fd[27]				400	200	200	7	12	15	All	0.6
	06	Fd[27] Py	Fd[27] Py				At[b] Ep[b]	600	400	400	7	12	15	All	0.6
	07	Fd Py	Fd Py					1000	500	400	7	12	15	All	0.6
	08	Fd[1]	Fd[1] Sx[1]	Py[1,32] Sx[1]	Py[1,32]	Pl[1,12,23]	Act[a] At[b] Ep[b]	1000	500	400	4	9	15	All	0.6
PPxh2	01	Py[27]	Py[27] Fd[27]	Fd[27]				400	200	200	7	12	15	All	0.6
	02*	Py[27]	Py[27] Fd[27]	Fd[27]				400	200	200	7	12	15	All	0.6
	03	Py[27]	Py[27] Fd[27]	Fd[27]				400	200	200	7	12	15	All	0.6
	04	Py[27]	Py[27] Fd[27]	Fd[27]				400	200	200	7	12	15	All	0.6
	05	non-forested	non-forested					-	-	-	-	-	-	-	-
	06	Fd[27] Py	Fd[27] Py					600	400	400	7	12	15	All	0.6
	07	Pl[1,23] Sx[1]	Pl[1,23] Sx[1] Fd[1]	Fd[1] Py[1]	Py[1]		Act[a] At[a] Ep[b]	1000	500	400	4	9	15	All	0.6
SBSmm	01	Pl Sx	Pl Sx Fd[9,14,32]	Bl[10,13] Fd[9,14,32]	Bl[10,13]	Lw[14,23,32]	Act[b] At[a]	1200	700	600	7	12	15	Pl, Lw	2.0
														Fd	1.4
														Others	1.0
	02	Pl	Pl Fd[9,13,32]	Fd[9,13,32]	Sx[10,13]	Bl[10,13] Sx[10,13]	At[b]	1000	500	400	7	12	15	Pl	1.4
														Fd	1.0
														Others	0.8

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*Reference Guide for FDP Stocking Standards***

BGC Classification		Regeneration Guide										Free Growing Guide			
		Species						Stocking(i)			Regen	Assessment		Min. Height(ii)	
		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	Fd[9,14,32] Pl	Fd[9,14,32] Pl		Sx[10,13]	Bl[10,13] Sx[10,13]		1000	500	400	7	12	15	Pl	1.4
														Fd	1.0
														Others	0.8
	04	Pl	Pl Fd[9,13,32]	Fd[9,14,32]	Sx[10,13]	Bl[10,13] Sx[10,13]	At[b]	1000	500	400	7	12	15	Pl	1.4
														Fd	1.0
														Others	0.8
	05	Pl	Pl Fd[9,14,32] Sx	Bl[10,13] Fd[9,14,32] Sx	Bl[10,13]	Lw[14,23,32]		1200	700	600	7	12	15	Pl, Lw	2.0
							At[a]							Fd	1.4
														Others	1.0
	06	Pl Sx	Pl Sx Fd[9,14,32]	Bl[10,13] Fd[9,14,32]	Bl[10,13]	Lw[14,23,32]	At[a]	1200	700	600	7	12	15	Pl, Lw	2.0
														Fd	1.4
														Others	1.0
	07	Pl Sx	Pl Sx Fd[9,14,32]	Bl Fd[9,14,32]	Bl Cw[32]	Cw[32]	Act[a] At[a]	1200	700	600	4	9	15	Pl	2.0
														Fd	1.4
														Others	1.0
	08	Pl[1] Sx[1]	Pl[1] Sx[1]	Bl[1]	Bl[1]		Act[a] At[b] Ep[b]	1000	500	400	4	9	15	Pl	1.4
														Others	0.8
	09	non-forested	non-forested												

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