



Appendix M Stocking Standards Tables

BGC		Regeneration Guide								Free Growing Guide				
Classification		Species				Stocking(i)			Regen	Assessment		Min. Height(ii)		
Zone/SZ	Series	Standards ID	Conifer		Broadleaf	Target (well-spaced/ha)	MIN pa	MIN p	Delay	Earliest	Latest	Species	Ht	
			Preferred (p)	Acceptable (a)					(Max yrs)	(yrs)	(yrs)		(m)	
ESSFdc1	101	1050217	Bl ^{201,202}	Se	PI	1200	700	600	4	12	20	PI	1.6	
												Others	0.8	
	102	1050218	Se	PI	Pa ^{13,201}	Bl ²⁰²	1000	500	400	7	15	20	PI	1.2
												Others	0.6	
	103	1050219	Se	PI	Pa ^{13,201}	Bl ²⁰²	1200	700	600	7	15	20	PI	1.6
												Others	0.8	
	104	1050220	PI	Se	Bl ²⁰²	1200	700	600	4	12	20	PI	1.6	
												Others	0.8	
	110	1050221	Bl ²⁰²	Se		1200	700	600	4	12	20	Bl, Se	0.8	
	111	1050222	Bl ^{32,202}	Se ³²		1200	700	600	4	12	20	Bl, Se	0.8	
	112	1050223	Bl ^{1,32,202}	Se ^{1,32}		1000	500	400	4	12	20	Bl, Se	0.6	



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Zone/SZ	Series	Standards ID	Conifer		Broadleaf	Target (well-spaced/ha)	MIN pa	MIN p	Delay (Max yrs)	Earliest	Latest	Species	Ht
			Preferred (p)	Acceptable (a)						(yrs)	(yrs)		(m)
ESSFdc2	01	82006	PISe	Bl		1200	700	600	4	12	20	PI	1.6
												Others	0.8
	02*	-	PI ⁵²	Bl ¹³ Se		-	-	-	-	-	-	-	-
	03	82007	PI	Bl ¹³ Pa ^{9,17} Se		1000	500	400	7	15	20	PI	1.2
												Others	0.6
	04	82008	PI	Bl ¹³ Se		1000	500	400	7	15	20	PI	1.2
												Others	0.6
	05	82009	PI Se	<u>Bl^{10,13}</u>		1000	500	400	7	15	20	PI	1.2
											Others	0.6	
	06	82010	PI Se	Bl		1200	700	600	4	12	20	PI	1.6
												Others	0.8
	07	82011	PI Se ³²	Bl		1200	700	600	4	12	20	PI	1.6
												Others	0.8
	08	82012	PI ¹ Se ^{1,32}	Bl ^{1,32}		1000	500	400	4	12	20	PI	1.2
												Others	0.6
ESSFdcw	101	1050224	Bl ²⁰² Se			1200	700	600	4	12	20	All	0.8
	102	1050225	Bl ²⁰² Se Pa ²⁰¹	PI ³⁴		1000	500	400	7	15	20	PI	1.2
												Others	0.6
	103	1050226	Bl ²⁰² Se	Pa		1200	700	600	7	15	20	All	0.8
	110	1050227	Bl ²⁰² Se			1000	500	400	4	12	20	All	0.6



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Zone/SZ	Series	Standards ID	Conifer		Broadleaf	Target (well-spaced/ha)	MIN pa	MIN p	Delay (Max yrs)	Earliest (yrs)	Latest (yrs)	Species	Ht (m)
			Preferred (p)	Acceptable (a)									
ESSFmh	101	1050228	Cw ^{14,34,203} Bl ²⁰² Lw ^{9,14,34} Se	Pj ³⁴ Hw ^{9,14} Fd ^{9,14} Pw ^{9,14,31}		1200	700	600	4	12	20	Lw, Pw, Pl Fd Others	2.0 1.4 1.0
	102	1050229	Fd ⁹ Lw ⁹ Pl	Se Bl ²⁰² Pa ¹³		1000	500	400	7	15	20	Lw, Pl Fd Others	1.6 1.2 0.8
	103	1050230	Fd Lw Pl ³⁴ Se	Cw Bl Pw ^{14,31}		1200	700	600	7	15	20	Lw, Pw, Pl Fd Others	2.0 1.4 1.0
	104	1050231	Se Pl ³⁴	Bl ²⁰²		1200	700	600	4	12	20	Pl Others	2.0 1.0
	105	1050232	Fd ⁹ Lw ⁹ Pl ³⁴ Se	Cw ⁹ Bl ²⁰² Pw ³¹		1200	700	600	4	12	20	Lw, Pw, Pl Fd Others	2.0 1.4 1.0
	110	1050233	Bl ²⁰² Se	Hw ^{14,32} Cw ^{14,32}		1200	700	600	4	12	20	All	1.0
	111	1050234	Bl ²⁰² Se	Cw ^{14,32} Hw ^{14,32}		1200	700	600	4	12	20	All	1.0
	112	1050235	Bl ^{1,32,202} Se ^{1,32}			1000	500	400	4	12	20	All	0.8



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Zone/SZ	Series	Standards ID	Conifer		Broadleaf	Target (well-spaced/ha)	MIN pa	MIN p	Delay (Max yrs)	Earliest	Latest	Species	Ht
			Preferred (p)	Acceptable (a)						(yrs)	(yrs)		(m)
ESSFxc	01	82056	PI Se ³²	BI ^{10,13}		1200	700	600	4	12	20	PI Others	1.6 0.8
	02	82057	PI	BI ¹³ Se		600	400	400	7	15	20	PI Others	1.2 0.6
	05	82058	PI	BI ¹³ Se		1000	500	400	7	15	20	PI Others	1.2 0.6
	06	82059	PI Se	BI ¹³		1200	700	600	7	15	20	PI Others	1.6 0.8
	07	82060	PI Se ³²	BI ³²		1200	700	600	4	12	20	PI Others	1.6 0.8
	08	82061	PI ¹ Se ^{1,32}	BI ^{1,32}		1000	500	400	4	12	20	PI Others	1.2 0.6



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Zone/SZ	Series	Standards ID	Conifer		Broadleaf	Target (well-spaced/ha)	MIN pa	MIN p	Delay	Earliest (yrs)	Latest (yrs)	Species	Ht (m)
			Preferred (p)	Acceptable (a)					(Max yrs)				
ICHdw4	101	1050305	Cw Fd Lw Pw ³¹	Pl ¹³ Hw Py ^{9,14}		1200	700	600	7	12	15	Lw, Pl, Pw Fd Others	2.0 1.4 1.0
	102	1050306	Fd Py ²⁰³	Lw Pl ¹³		600	400	400	7	12	15	Pl, Lw Fd Others	1.4 1.0 0.8
	103	1050307	Fd Lw Py ²⁰³	Pl ¹³ Pw ³¹		1000	500	400	7	12	15	Lw, Pl, Pw Fd Others	1.4 1.0 0.8
	104	1050308	Fd ⁵⁸ Lw Pw ³¹	Pl Py ^{9,203} Cw ¹⁰		1200	700	600	7	12	15	Lw, Pl, Pw Fd Others	2.0 1.4 1.0
	110	1050309	Cw Pw ^{1,31} Sx	Fd ^{1,32} Hw Lw ^{1,32}		1200	700	600	4	9	15	Lw, Pl, Pw Fd Others	2.0 1.4 1.0
	111	1050310	Sx ¹ Cw ^{1,32}	Hw ^{1,32} Pw ³¹		1000	500	400	4	9	15	Pw Others	1.4 0.8
	112	1050311	Sx ¹ Cw ^{1,32}	Hw ^{1,32} Pw ³¹		1000	500	400	4	9	15	Pw Others	1.4 0.8



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Zone/SZ	Series	Standards ID	Conifer		Broadleaf	Target	MIN pa	MIN p	Delay (Max yrs)	Earliest (yrs)	Latest (yrs)	Species	Ht
			Preferred (p)	Acceptable (a)									(m)
ICHmk1	01	82062	Fd ^{9,14,32} Lw ^{9,14,32} Pl Sx ^{10,13}	Bl ^{10,13} Cw ^{10,13,32}		1200	700	600	7	12	15	Pl, Lw Fd Others	2.0 1.4 1.0
	01-YS	82063	Fd ^{9,14,32} Lw ^{9,14,32} Pl Sx ^{10,13}	Bl ^{10,13} Cw ^{10,13,32}		1200	700	600	7	12	15	Pl, Lw Fd Others	2.0 1.4 1.0
	02	82064	Fd Pl	Bl ^{10,13} Sx ^{10,13}		600	400	400	7	12	15	Pl Fd Others	1.4 1.0 0.8
	03	82065	Fd Lw Pl Sx ^{10,13}	Bl ^{10,13} Cw ^{10,13}		1000	500	400	7	12	15	Pl, Lw Fd Others	1.4 1.0 0.8
	04	82066	Fd ³² Lw ³² Pl Sx ^{10,13}	Bl ^{10,13} Cw ^{10,13,32}		1200	700	600	7	12	15	Pl, Lw Fd Others	2.0 1.4 1.0
	05	82067	Pl Sx Fd ^{9,14,32} Lw ^{9,14,32}	Bl Cw ³²		1200	700	600	4	9	15	Pl, Lw Fd Others	2.0 1.4 0.8
	06	82068	Pl Sx Fd ^{9,14,32} Lw ^{9,14,32}	Bl Cw ³²		1200	700	600	4	9	15	Pl, Lw Fd Others	2.0 1.4 0.8
	07	82069	Pl ¹ Sx ¹ Lw ^{1,32} Fd ^{1,32}	Bl ¹ Cw ³²		1000	500	400	4	9	15	Pl, Lw Fd Others	1.4 1.0 0.8



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Zone/SZ	Series	Standards ID	Conifer		Broadleaf	Target	MIN pa	MIN p	Delay	Earliest	Latest	Species	Ht
			Preferred (p)	Acceptable (a)								(m)	
ICHmk2	01	82070	Fd ^{9,14,32} Pl Sx	Bl ^{10,13} Cw		1200	700	600	7	12	15	Pl, Lw	2.0
										-		Fd	1.4
												Sx	0.8
												Others	1.0
	02	82071	Fd Pl	Sx ^{10,13}		600	400	400	7	12	15	Pl	1.4
												Fd	1.0
												Others	0.8
	03	82072	Fd Pl Sx ^{10,13}	Cw ^{10,13}		1000	500	400	7	12	15	Pl	1.4
												Fd	1.0
												Others	0.8
	04	82073	Fd Pl Sx	Bl ^{10,13} Cw ^{10,13}		1200	700	600	7	12	15	Pl, Lw	2.0
												Fd	1.4
											Sx	0.8	
											Others	1.0	
05	82074	Fd ^{9,14,32} Pl Sx	Bl ¹³ Cw ³²		1200	700	600	4	9	15	Pl	2.0	
											Fd	1.4	
											Others	1.0	
06	82075	Pl ¹ Sx ¹ Fd ^{1,32}	Bl ¹ Cw ³²		1000	500	400	4	9	15	Pl	1.4	
											Fd	1.0	
											Others	0.8	



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Classification		Species					Stocking(i)			Regen	Assessment		Min. Height(ii)	
Zone/SZ	Series	Standards ID	Conifer			Broadleaf	Target	MIN pa (well-spaced/ha)	MIN p	Delay	Earliest (yrs)	Latest (yrs)	Species	Ht
			Preferred (p)	Acceptable (a)						(Max yrs)			(m)	
ICHmw2	101	1050312	Fd ⁵⁸ Lw Cw Hw ²⁰¹ Pw ³¹	Bl ^{10,13,202} Sx ^{10,13}			1200	700	600	4	9	15	Lw, Pw	2.0
													Fd	1.4
													Others	1.0
	102	1050313	Fd Pl	Lw Py ^{9,14,203}			1000	500	400	7	12	15	Lw, Pl	1.4
													Fd	1.0
													Others	0.8
	103	1050314	Fd Lw	Pl ²⁰⁰ Pw ³¹ Cw ¹³ Py ^{9,14,203}			1000	500	400	7	12	15	Lw, Pl, Pw	2.0
													Fd	1.4
													Others	1.0
	104	1050315	Cw ^{10,201} Fd ⁵⁸ Lw Pw ³	Pl Hw Py ^{9,14,203} Sx ^{10,13}			1200	700	600	7	12	15	Lw, Pl, Pw	2.0
												Fd	1.4	
												Others	1.0	
	110	1050316	Cw Hw ²⁰¹ Fd ^{1,14,32,58} Lw ^{1,14,32} Pw ³¹ Sx ^{10,13,201}				1200	700	600	4	9	15	Lw, Pw	2.0
													Fd	1.4
													Others	1.0
	111	1050322	Cw ³² Pw ^{1,31} Sx	Fd ^{1,14,32,58} Hw ³² Lw ^{1,14,32}			1200	700	600	4	9	15	Lw, Pw	2.0
													Fd	1.4
													Others	1.0
	112	1050328	Sx Cw ^{1,32}	Hw ^{1,32} Bl ²⁰²			1200	700	600	4	9	15	All	1.0
	113	1050331	Cw ^{1,32} Sx ¹	Bl ^{1,202} Hw ^{1,32}			1000	500	400	4	9	15	All	0.8
	114	1050332	Cw ^{1,32} Sx ¹	Bl ^{1,202} Hw ^{1,32}			1000	500	400	4	9	15	All	0.8



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Zone/SZ	Series	Standards ID	Conifer		Broadleaf	Target	MIN pa (well-spaced/ha)	MIN p	Delay (Max yrs)	Earliest (yrs)	Latest (yrs)	Species	Ht
			Preferred (p)	Acceptable (a)									(m)
ICHmw5	101	1050359	Cw Fd ⁵⁸ Hw ²⁰¹ Lw Pw ³¹ Sx ^{10,13}	Bg ^{14,16} Pl		1200	700	600	4	9	15	Lw, Pl, Pw Fd Others	2.0 1.4 1.0
	102	1050360	Fd Pl	Py ^{9,14,16,203} Lw		1000	500	400	7	12	15	Lw, Pl, Pw Fd Others	1.4 1.0 0.8
	103	1050361	Fd Lw	Pl ²⁰⁰ Pw ³¹ Py ^{9,14,16,203}		1000	500	400	7	12	15	Lw, Pl, Pw Fd Others	2.0 1.4 1.0
	104	1050362	Fd ⁵⁸ Lw Pw ³¹ Cw ²⁰¹	Bg ^{14,16} Hw Pl ²⁰⁰ Py ^{9,14,16} Sx ^{10,13}		1200	700	600	7	12	15	Lw, Pl, Pw Fd Others	2.0 1.4 1.0
	110	1050363	Cw Hw Fd ^{1,14,32,58} Lw ^{1,14,32} Sx	Bl ²⁰² Pw ³¹		1200	700	600	4	9	15	Lw, Pl, Pw Fd Others	2.0 1.4 1.0
	111	1050364	Cw ³² Sx	Bl ²⁰² Fd ^{1,32} Hw ³² Lw ^{1,32} Pw ³¹		1200	700	600	4	9	15	Lw, Pw Fd Others	2.0 1.4 1.0
	112	1050365	Bl ^{1,201,202} Sx ¹	Hw ^{1,32} Cw ^{1,32}		1200	700	600	4	9	15	All	1.0
	113	1050366	Cw ^{1,32} Sx ¹	Bl ^{1,202} Hw ^{1,32}		1000	500	400	4	9	15	All	0.8



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Zone/SZ	Series	Standards ID	Conifer		Broadleaf	Target	MIN pa	MIN p	Delay	Earliest	Latest	Species	Ht
			Preferred (p)	Acceptable (a)									
IDFdk1	01	82106	Fd ³² Py ^{9,14}	Pl ¹³		1000	500	400	7	12	15	Pl, Lw	1.0
												Fd	0.8
												Sx, Py	0.6
	02	82107	Fd ²⁷ Py ^{9,14}			600	400	400	7	12	15	Pl	1.0
												Fd	0.8
												Py	0.6
	03	82108	Fd Pl	Py ^{9,14,23}		600	400	400	7	12	15	Pl	1.0
												Fd	0.8
												Py	0.6
	04	82109	Fd Pl	Py ^{9,14} Sx ^{10,13}		1000	500	400	7	12	15	Pl	1.0
												Fd	0.8
												Others	0.6
	05	82110	Fd ^{9,14,32} Sx	Bl ^{10,13} Pl		1000	500	400	7	12	15	Pl, Lw	1.0
												Fd	0.8
												Others	0.6
	06	82111	Pl ¹ Sx ¹ Fd ^{1,32}	Bl ¹		1000	500	400	4	9	15	Pl	1.0
												Fd	0.8
												Others	0.6



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			Preferred (p)	Acceptable (a)								(m)	
IDFdk2	01	82113	Fd ³² Pl ⁵⁰ Py ^{9,14}	Lw ^{13,23,32} Pl ⁵⁰		1000	500	400	7	12	15	Pl, Lw	1.0
												Fd	0.8
												Py	0.6
	02	82114	Fd ²⁷ Py ¹⁴			600	400	400	7	12	15	Fd	0.8
												Py	0.6
	03	82115	Fd ²⁷ Pl	Py ¹⁴		1000	500	400	7	12	15	Pl	1.0
												Fd	0.8
											Py	0.6	
	04	82116	Fd ³² Pl Sx ^{10,13}	Py ^{9,14}		1200	700	600	7	12	15	Pl, Lw	1.4
												Fd	1.0
												Py	0.8
	05	82117	Fd ³² Sx Pl	Cw ³²		1200	700	600	4	9	15	Pl, Lw	1.4
												Fd	1.0
												Others	0.8
	06	82118	Pl ¹ Sx ¹ Fd ^{1,32}			1000	500	400	4	9	15	Pl	1.0
												Fd	0.8
												Others	0.6
	07	82119	Pl ¹ Sx ¹	Cw ³²		1000	500	400	4	9	15	Pl	1.0
												Others	0.6



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			Preferred (p)	Acceptable (a)		(well-spaced/ha)	(Max yrs)	(yrs)	(yrs)	(m)			
IDFdm1	01	82129	Fd ³² Lw ³² Pl	Py ^{9,14} Sx ^{10,13}		1000	500	400	7	12	15	Pl, Lw Fd Others	1.0 0.8 0.6
	03	82130	Fd ²⁷ Py ¹⁴	Pl		600	400	400	7	12	15	Pl Fd Py	1.0 0.8 0.6
	04	82131	Fd ³² Lw ³² Pl Py ^{9,14}	Sx ^{10,13}		1000	500	400	7	12	15	Pl, Lw Fd Others	1.0 0.8 0.6
	05	82132	Fd ³² Lw ³² Pl Sx ^{10,13}	Cw ³² Py ^{9,14}		1200	700	600	7	12	15	Pl, Lw Fd Others	1.4 1.0 0.8
	06	82133	Fd ³² Lw ³² Sx	Pl Cw ³²		1200	700	600	4	9	15	Pl, Lw Fd Others	1.4 1.0 0.8
	07	82134	Pl ¹ Sx ¹	Fd ^{1,32} Lw ^{1,32}		1000	500	400	4	9	15	Pl, Lw Fd Others	1.0 0.8 0.6



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			Preferred (p)	Acceptable (a)		(well-spaced/ha)	(Max yrs)	(yrs)	(yrs)	(m)			
IDFmw1	01	82135	Fd Lw	Pl Py ^{9,14} Cw ^{10,13} Sx ^{10,13}		1200	700	600	7	12	15	Pl, Lw	1.6
	01-YC	82136	Fd Lw Pl	Py ^{9,14} Cw ^{10,13} Sx ^{10,13}		1200	700	600	7	12	15	Fd	1.0
												Others	0.8
												Pl, Lw	1.6
	02	82137	Fd ²⁷ Py	Pl		600	400	400	7	12	15	Fd	1.0
	03	82138	Fd ²⁷ Py ^{9,14}	Pl Lw ^{10,13}		600	400	400	7	12	15	Py	0.6
												Pl, Lw	1.2
												Fd	0.8
	04	82139	Fd Lw Pl	Py ^{9,14,16} Cw ^{10,13} Sx ^{10,13}		1000	500	400	7	12	15	Py	0.6
	05	82140	Fd ³² Lw ³² Sx	Pl Cw		1200	700	600	4	9	15	Pl, Lw	1.2
Fd												0.8	
Others												0.6	
06	82141	Sx Fd ^{1,32} Lw ^{1,32}	Cw		1200	700	600	4	9	15	Pl, Lw	1.6	
												Fd	1.0
												Others	0.8



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			Preferred (p)	Acceptable (a)									
IDF _{xh1}	01	82156	Fd ²⁷ Py			1000	500	400	7	12	15	All	0.6
	02*	82157	Py ²⁷ Fd ²⁷			400	200	200	7	12	15	All	0.6
	03	82158	Py Fd ²⁷			600	400	400	7	12	15	All	0.6
	04	82159	Py Fd ²⁷			600	400	400	7	12	15	All	0.6
	05	82160	Py Fd ²⁷			600	400	400	7	12	15	All	0.6
	06	82161	Fd ²⁷ Py	Lw ^{1,10,13,32}		1000	500	400	7	12	15	All	0.6
	07	82162	Fd Py	Lw ^{1,10,13,32} Cw ³⁷		1000	500	400	7	12	15	All	0.6
	08	82163	Fd ^{1,32} Pl ¹	Cw ³⁷		1200	700	600	4	9	15	Pl, Lw Others	1.0 0.8
IDF _{xh2}	01	82165	Fd27 Py			1000	500	400	7	12	15	All	0.6
	02	82166	Py27 Fd27			400	200	200	7	12	15	All	0.6
	03	82167	Py27 Fd27			400	200	200	7	12	15	All	0.6
	04	82168	Py Fd27			600	400	400	7	12	15	All	0.6
	05	82169	Fd27 Py			1000	500	400	7	12	15	All	0.6
	06	82170	Fd Py			1200	700	600	7	12	15	All	0.6
	07	82171	Fd32 Sx	Py32 Cw32		1200	700	600	4	9	15	All	0.6
	08	82172	Sx1 Fd1,32	Pl1,23		1000	500	400	4	9	15	Pl Others	0.8 0.6



BGC		Regeneration Guide								Free Growing Guide			
Classification		Species				Stocking(i)			Regen	Assessment		Min. Height(ii)	
Zone/SZ	Series	Standards ID	Conifer		Broadleaf	Target (well-spaced/ha)	MIN pa	MIN p	Delay (Max yrs)	Earliest (yrs)	Latest (yrs)	Species	Ht
			Preferred (p)	Acceptable (a)									(m)
MSdm1	01	82185	PI Sx Lw ^{9,14,32}	BI Fd ^{9,14,32}		1200	700	600	7	12	15	PI, Lw Others	1.4 0.8
	02	82186	Fd PI Lw			600	400	400	7	12	15	PI, Lw Fd	1.0 0.6
	03	82187	PI Fd ³² Lw ³²	Sx ^{10,13}		1000	500	400	7	12	15	PI, Lw Others	1.0 0.6
	04	82188	Fd ^{14,32} Lw ^{14,32} PI	Sx ^{10,13}		1200	700	600	7	12	15	PI, Lw Others	1.4 0.8
	05	82189	PI Sx	BI ^{10,13} Fd ^{9,14,32} Lw ^{9,14,32}		1200	700	600	4	9	15	PI, Lw Others	1.4 0.8
	06	82190	PI Sx	BI Fd ^{9,14,32} Lw ^{9,14,32}		1200	700	600	4	9	15	PI, Lw Others	1.4 0.8
	07	82191	PI ¹ Sx ¹	BI ¹		1000	500	400	4	9	15	PI Others	1.0 0.6
MSdm2	01	82192	PI Sx ^{10,13} Fd ³²	BI ^{10,13} Lw ^{23,32}		1200	700	600	7	12	15	PI, Lw	1.4
	03	82193	Fd ^{9,14} PI	BI ^{10,13} Sx ^{10,13}		1000	500	400	7	12	15	PI Others	1.0 0.6
	04	82194	PI Fd ^{9,14,32} Sx ^{10,13}	BI ^{10,13}		1200	700	600	7	12	15	PI, Lw Others	1.4 0.8
	05	82195	PI Sx Fd ^{9,14,32}	BI Cw ³²		1200	700	600	4	9	15	PI, Lw Others	1.4 0.8
	06	82196	PI Sx Fd ^{9,14,32}	BI		1200	700	600	4	9	15	PI, Lw Others	1.4 0.8
	07	82197	PI Sx	BI		1000	500	400	4	9	15	PI Others	1.0 0.6



BGC		Regeneration Guide								Free Growing Guide			
Classification		Species				Stocking(i)		Regen		Assessment		Min. Height(ii)	
Zone/SZ	Series	Standards ID	Conifer		Broadleaf	Target	MIN pa	MIN p	Delay (Max yrs)	Earliest (yrs)	Latest (yrs)	Species	Ht (m)
			Preferred (p)	Acceptable (a)									
MSxk	01	82198	PI Fd ^{9,14,32}	Bl ^{10,13} Sx ^{10,13} Lw ^{14,23,32}		1200	700	600	7	12	15	PI	1.4
	02	82199	PI Fd ^{9,14}	Bl ^{10,13}		1000	500	400	7	12	15	Others	0.8
	05	82200	PI Fd ^{9,14}	Bl ^{10,13} Sx ^{10,13}		1000	500	400	7	12	15	PI	1.0
	06	82201	PI Fd ^{9,14,32} Sx ^{10,13}	Bl ^{10,13}		1200	700	600	7	12	15	Others	0.6
	07	82202	PI Fd ^{1,9,14,32} Sx	Bl ^{10,13}		1200	700	600	4	9	15	PI, Lw	1.4
	08	82203	PI Sx Fd ^{9,14,32}	Bl		1200	700	600	4	9	15	Others	0.8
	09	82204	PI Sx ¹	Bl ¹		1000	500	400	4	9	15	PI	1.4
												Others	0.6
PPxh1	01	82205	Py ²⁷ Fd ²⁷			400	200	200	7	12	15	All	0.6
	02*	82206	Py ²⁷ Fd ²⁷			400	200	200	7	12	15	All	0.6
	04	82207	Py ²⁷ Fd ²⁷			400	200	200	7	12	15	All	0.6
	05	82208	Py ²⁷ Fd ²⁷			400	200	200	7	12	15	All	0.6
	06	82209	Fd ²⁷ Py			600	400	400	7	12	15	All	0.6
	07	82210	Fd Py			1000	500	400	7	12	15	All	0.6
	08	82211	Fd ¹ Sx ¹	Py ^{1,32}		1000	500	400	4	9	15	All	0.6



Conifer Tree Species	Footnote #	Footnote	Footnote #	
"Ba" means amabilis fir	1	suitable on elevated microsites	48	risk of browsing by deer
"Bg" means grand fir	3	suitable on coarse-textured soils	50	restricted to sites where the species occurs as a major species in a pre-harvest, natural stand
"Bl" means subalpine fir	4	Suitable on medium-textured soils		
"Bp" means noble fir	6	suitable on nutrient-very-poor sites		
"Cw" means western red cedar	7	suitable on nutrient-medium sites	52	suitable on sheltered microsites with deep soil
"Fd" means Douglas-fir	8	suitable on steep slopes	53	South Area - Fd limited to a max 50% of preferred and acceptable well-spaced stems in the IDFmw and all subzones of the ICH due to root rot. See Root Rot Handbook for management issues (FLNRORD 2018)
"Hm" means mountain hemlock	9	suitable on warm aspects		
"Hw" means western hemlock	10	suitable on cool aspects		
"Lw" means western larch	11	suitable on crest slope positions		
"Pa" means whitebark pine	12	suitable on cold air drainage sites		
"Pl" means lodgepole pine	13	suitable at upper elevations		
"Pw" means white pine	14	suitable at lower elevations		
"Py" means ponderosa pine	16	suitable in the southern portion of biogeoclimatic unit	69	suitable at upper elevations of the biogeoclimatic unit only when used in the southern portion of the biogeoclimatic unit.
"Se" means Engelmann spruce	17	suitable in the western portion of biogeoclimatic unit		
"Biogeoclimatic unit" or "BGC classification" means the zone, subzone, variant and site series described in the most recent field guide published by the Ministry of Forests for the identification and interpretation of ecosystems, as applicable to a harvested area.	27	partial high-canopy shade required for successful establishment		
	31	must use of blister rust resistant stock. See BC Journal of Ecosystems and Management 10(1): 97-100 for supplementary information.		
	32	limited by growing-season frosts		
"MIN" or "Min" means minimum.			208	In addition to the free growing damage criteria, BI advanced regeneration can be counted as well-spaced only where it meets the following criteria at free growing in even aged management: • apical dominance > 1 (as measured by comparing ratio of leader height to length of most recent branch whorl) at free growing • 75% live crown; • no scars, forks, crooks, or sweeps, and; • where it is < 1.5 m ht at time of harvest