

Rocky Mountain Forest District FSP Stocking Standards**

ROCKY MT STOCKING STANDARD ID NUMBER	NAME	BGC		Regeneration Guide						Free Growing Guide				Post Spacing				
		Classification		Species		Stocking(i)		Min	Regen	Assessment		Min. Height(ii)		Tree Height	Min	Max		
		Zone/SZ	Series	Conifer		Target MIN paMIN p		Intertree Distance	Delay (Max yrs)	Earliest	Latest	Species	Ht (m)	To Brush (min%)				
				Preferred (p)	Acceptable (a)	(well-spaced/ha)	(yrs)			(yrs)								
1001782	UWROF1	ESSFdk	01	PI Se Fd ^{1*} Lw ^{1*}	BI	1200	700	600	2.0	7	-	20	PI, Lw	1.6	125	1200	2200	
													Fd	1.0				
														Others	0.8			
1001786		ESSFdk	02	Fd ^{9,14} Lw ^{9,14} PI	Se Pa ³¹ BI	1000	500	400	2.0	7	-	20	PI, Lw	1.2	125	1200	2200	
														Fd	0.8			
														Others	0.6			
1001783		ESSFdk	02	Fd ^{9,14} Lw ^{9,14} PI	Se Pa ³¹ BI	U ⁸	76 ^{U10}	U ²⁰	2.0 ⁷⁴	-	-	20	PI, Lw	1.2	125	76	400 ^{U14}	
													Fd	0.8				
													Others	0.6				
1001784	ESSFdk	03	PI Fd ¹⁴ Lw ¹⁴ Se	BI	1200	700	600	2.0	7	-	20	PI, Lw	1.6	125	1200	2200		
													Fd	1.0				
													Others	0.8				
1001787	ESSFdk	04	PI Se Fd ¹⁴ Lw ¹⁴	BI Pa ³¹	1200	700	600	2.0	7	-	20	PI, Lw	1.6	125	1200	2200		
													Fd	1.0				
													Others	0.8				
1001788	ESSFdk	05	BI ³² PI Se ³²		1200	700	600	2.0	4	-	20	PI	1.6	125	1200	2200		
													Others	0.8				
1001789	ESSFdk	06	BI ³² PI Se ³²		1200	700	600	2.0	4	-	20	PI	1.6	125	1200	2200		
													Others	0.8				
		ESSFdk	07	non-forested		-	-	-	-	-	-	-	-	-				
1001790		ESSFwm	01	BI Se Fd ¹⁴ Lw ¹⁴	PI ^{34,70}	1200	700	600	2.0	4	-	20	Lw, PI	2.0	125	1200	2200	
													Others	1.0				
1001791		ESSFwm	02	Se PI ³⁴	BI	1200	700	600	2.0	7	-	20	PI	2.0	125	1200	2200	
														Others	1.0			
1001792		ESSFwm	03	Fd ^{9,32} Lw ^{9,32} Se	BI PI ^{34,70} Pw ^{9,31,32,49}	1200	700	600	2.0	4	-	20	PI, Pw	2.0	125	1200	2200	
													Lw	2.0				
													Fd	1.4				
													Others	1.0				
1001793	ESSFwm	04	BI Se	PI ³⁴	1200	700	600	2.0	4	-	20	PI	2.0	125	1200	2200		
													Others	1.0				

1,2 etc - see "Footnotes"

*Avoid logging

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		Classification		Species		Stocking(i)			Min	Regen	Assessment		Min. Height(ii)		Tree Height	Min	Max
		Zone/SZ Series		Conifer		Target MIN paMIN p			Intertree	Delay	Earliest	Latest	Species	Ht	To Brush		
				Preferred (p)	Acceptable (a)	(well-spaced/ha)			Distance	(Max yrs)	(yrs)	(yrs)		(m)	(min%)		
1002925		ESSFdm	01	Se PI	Bl ⁷⁷ Hw ¹⁴ Lw ^{14,32,76}	1200	700	600	2.0	4	-	20	PI	1.6	125	1200	2200
					Fd ¹⁴								Others	0.8			
1002926		ESSFdm	02	PI	Se ^{76,32,10} Bl	1000	500	400	2.0	4	-	20	PI	1.6	125	1000	2200
					Fd ¹⁴ Lw ^{14,76}								Others	0.8			
1002927		ESSFdm	03	PI	Se ⁷⁶ Bl ⁷⁷ Fd ¹⁴	1200	700	600	2.0	4	-	20	PI	1.6	125	1200	2200
					Hw ¹⁴ Lw ^{14,76}								Others	0.8			
1002928		ESSFdm	04	Se PI	Bl ⁷⁷ Hw ^{14,32}	1200	700	600	2.0	4	-	20	PI	1.6	125	1200	2200
													Others	0.8			
1002929		ESSFdm	05	Se	Bl ⁷⁷ Hw ^{14,32} PI	1200	700	600	2.0	4	-	20	All	0.8	125	1200	2200
1002930		ESSFdm	06	Se Bl PI ¹		1000	500	400	2.0	4	-	20	PI	1.6	125	1000	2200
													Others	0.8			
1001794		ICHdw	01a	Fd ⁵⁸ Lw Py	Bg ²⁸ PI Cw Sx ^{10,13}	1200	700	600	2.0	7	-	20	PI, Pw	2.0	150	1200	2200
					Pw ^{31,49,57}								Lw	2.0			
													Fd	1.4			
													Others	1.0			
1001795		ICHdw	01b	Fd ⁵⁸ Lw PI Py ^{9,14}		1200	700	600	2.0	7	-	20	PI, Pw	2.0	150	1200	2200
					Cw Pw ^{31,49,57} Sx ^{10,13}								Lw	2.0			
													Fd	1.4			
													Others	1.0			
1001796		ICHdw	02	Fd ⁵⁸ Lw Py	Cw	1000	500	400	2.0	7	-	20	PI, Lw	1.4	150	1000	2200
													Fd	1.0			
													Others	0.8			
1001797		ICHdw	03	Fd ^{1,32,58} Lw ^{1,32} Sx	Bg ^{32,58} Hw ³² PI ¹	1200	700	600	2.0	4	-	20	PI, Pw	2.0	150	1200	2200
					Cw ³² Pw ^{31,49,57}								Lw	2.0			
													Fd	1.4			
													Others	1.0			
1001798		ICHdw	04	Cw ³² Sx Fd ^{1,32,58}	Bg ^{1,32} PI ¹	1200	700	600	2.0	4	-	20	PI, Pw	2.0	150	1200	2200
					Lw ^{1,32} Pw ^{1,31,49,57}								Lw	2.0			
													Fd	1.4			
													Others	1.0			

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		Classification		Species		Stocking(i)		Min	Regen	Assessment		Min. Height(ii)		Tree Height	Min	Max
		Zone/SZ	Series	Conifer		Target MIN paMIN p		Intertree Distance	Delay (Max yrs)	Earliest	Latest	Species	Ht (m)	To Brush (min%)		
				Preferred (p)	Acceptable (a)	(well-spaced/ha)	(yrs)			(yrs)						
1001800	UWROF2	ICHmk1	01	Fd ^{9,14,32} Lw ^{9,14,32} PI Sx ^{10,13}	Bl ^{10,13} Cw ^{10,13,32}	1200 700 600	2.0	7	-	20	PI, Lw Fd Others	2.0 1.4 1.0	150	1200	2200	
1001801		ICHmk1	02	Fd PI	Sx ^{10,13} Py ^{9,14}	U8 76 ^{U10} U20	2.0 ⁷⁴	-		20	PI Fd Others	1.4 1.0 0.8	125	76	400 ^{U14}	
1001802		ICHmk1	02	Fd PI	Sx ^{10,13} Py ^{9,14}	600 400 400	2.0	7	-	20	PI Fd Others	1.4 1.0 0.8	150	600	1000	
1001803		ICHmk1	03	Fd Lw PI Sx ^{10,13}	Cw ^{10,13} Py ^{9,14}	1000 500 400	2.0	7	-	20	PI, Lw Fd Others	1.4 1.0 0.8	150	1000	2200	
1001804		ICHmk1	04	Fd ³² Lw ³² PI Sx ^{10,13}	Cw ^{10,13} Py ^{9,14} Bl ¹³	1200 700 600	2.0	7	-	20	PI, Lw Fd Others	2.0 1.4 1.0	150	1200	2200	
1001805		ICHmk1	05	PI Sx Fd ^{9,14,32} Lw ^{9,14,32}	Bl Cw ³²	1200 700 600	2.0	4	-	20	PI, Lw Fd Others	2.0 1.4 1.0	150	1200	2200	
1001806		ICHmk1	06	PI Sx Fd ^{9,14,32}	Bl Lw ^{9,14,32} Cw ³²	1200 700 600	2.0	4	-	20	PI, Lw Fd Others	2.0 1.4 1.0	150	1200	2200	
1001807	ICHmk1	07	PI ¹ Sx ¹ Fd ^{1,32} Lw ^{1,32}	Bl ¹ Cw ³²	1000 500 400	2.0	4	-	20	PI, Lw Fd Others	1.4 1.0 0.8	150	1200	2200		

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		Classification		Species		Stocking(i)			Min	Regen	Assessment		Min. Height(ii)		Tree Height	Min	Max
		Zone/SZ	Series	Conifer		Target MIN paMIN p			Intertree Distance	Delay (Max yrs)	Earliest	Latest	Species	Ht (m)	To Brush (min%)		
				Preferred (p)	Acceptable (a)	(well-spaced/ha)	(yrs)	(yrs)									
1001808		ICHmw1	01	Fd PI Cw Pw ^{31,49} Sx	Hw BI Lw ^{23,71}	1200	700	600	2.0	4	-	20	PI, Pw Lw Fd Others	2.0 2.0 1.4 1.0	150	1200	2200
1001809		ICHmw1	02	Fd Pw ^{31,49}	PI ⁴⁹ Cw ²⁸ Sx ²⁸	1200	700	600	2.0	7	-	20	PI, Pw Lw Fd Others	2.0 2.0 1.4 1.0	150	1200	2200
1001810		ICHmw1	03	Fd PI Pw ^{31,49} Sx ^{10,13,28}	BI ²⁸ Cw ²⁸ Hw Lw ^{23,71}	1200	700	600	2.0	7	-	20	PI, Pw Lw Fd Others	2.0 2.0 1.4 1.0	150	1200	2200
1001811		ICHmw1	04	Fd PI Pw ^{31,49}	BI ²⁸ Cw ²⁸ Sx ²⁸ Lw ^{23,71}	1200	700	600	2.0	7	-	20	PI, Pw Lw Fd Others	2.0 2.0 1.4 1.0	150	1200	2200
1001812		ICHmw1	05	Cw ³² Fd ^{1,32} Hw ³² Pw ^{1,32,49}	BI PI	1200	700	600	2.0	4	-	20	PI, Pw Fd Others	2.0 1.4 1.0	150	1200	2200
1001813		ICHmw1	06	BI Cw Fd ^{9,14} Hw Sx Pw ^{31,49}	PI	1200	700	600	2.0	4	-	20	PI, Pw Lw Fd Others	2.0 2.0 1.4 1.0	150	1200	2200
1001814		ICHmw1	07	Cw ³² Hw ³² Sx Fd ^{1,14,32}	BI PI	1000	500	400	2.0	4	-	20	PI Fd Others	1.4 1.0 0.8	150	1000	2200

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		Zone/SZ	Series	Conifer		Target MIN paMIN p		Intertree Distance	Delay (Max yrs)	Earliest	Latest	Species	Ht (m)	To Brush (min%)			
				Preferred (p)	Acceptable (a)	(well-spaced/ha)	(yrs)			(yrs)							
1001815	aka ICHdm	ICHmw2	01	Fd ⁵⁸ Lw Cw PI Sx ^{10,13}	Pw ^{31,57} Hw BI ¹³	1200	700	600	2.0	4	-	20	PI, Pw Lw Fd Others	2.0 2.0 1.4 1.0	150	1200	2200
		ICHmw2	02	non-forested		-	-	-	-	-	-	-	-				
1001816		ICHmw2	03	Fd ⁵⁸ Lw PI Sx ^{10,13}	Cw Pw ^{31,57} Sx ^{10,13}	1200	700	600	2.0	7	-	20	PI, Pw Lw Fd Others	2.0 2.0 1.4 1.0	150	1200	2200
1001817		ICHmw2	04	Fd ⁵⁸ Lw Sx ^{10,13} PI	Cw Pw ^{31,57}	1200	700	600	2.0	7	-	20	PI, Pw Lw Fd Others	2.0 2.0 1.4 1.0	150	1200	2200
1001818		ICHmw2	05	Cw Fd ^{9,14,58} Hw Lw ^{9,14} Sx	BI Pw ^{31,57} PI	1200	700	600	2.0	4	-	20	PI, Pw Lw Fd Others	2.0 2.0 1.4 1.0	150	1200	2200
1001819		ICHmw2	06	Cw ³² Sx Fd ^{1,32,58} Lw ^{1,32}	BI Hw ³² Pw ^{31,57} PI ⁷²	1200	700	600	2.0	4	-	20	PI, Pw Lw Fd Others	2.0 2.0 1.4 1.0	150	1200	2200
1001820		ICHmw2	07	Cw ^{1,32} Sx ¹	BI ¹ Hw ^{1,32} Pw ^{1,31} PI ⁷²	1000	500	400	2.0	4	-	20	PI, Pw Others	1.4 0.8	150	1000	2200
1001821		ICHmw2	08	Cw ^{1,32} PI ¹ Sx ¹	BI ¹ Hw ^{1, 32}	1000	500	400	2.0	4	-	20	PI Others	1.4 0.8	150	1000	2200
1001822	UWRMF1	IDFdm2	01	Fd ³² Lw ³² Py Note ^{U18}	PI ^{10,13,73}	1000	500	400	2.0	7	-	20	PI, Lw Fd Py	1.0 0.8 0.6	125	500	2000 ^{U14}
1001823	UWROF3	IDFdm2	01	Fd ³² Lw ³² Py Note ^{U19}	PI ^{10,13}	U8	76 ^{U10}	U20	2.0 ⁷⁴	-	-	20	PI, Lw Fd Py	0.5 0.5 0.5	125	76	400 ^{U14}
1001824	UWROR1	IDFdm2	02	Fd ²⁷ Py Lw ^{10,13}		U9	0 ^{U10}	U20	2.0 ⁷⁴	-	-	20	Lw,Fd,Py	0.5	125	0	75 ^{U14}
1001825	UWROR2	IDFdm2	03	Fd ²⁷ Py Lw ^{10,13}	PI ^{10,13}	U9	0 ^{U10}	U20	2.0 ⁷⁴	-	-	20	PI, Lw Fd Py	0.5 0.5 0.5	125	0	75 ^{U14}

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		Classification		Species		Stocking(i)		Min	Regen	Assessment		Min. Height(ii)		Tree Height	Min	Max	
		Zone/SZ	Series	Conifer		Target MIN paMIN p		Intertree Distance	Delay (Max yrs)	Earliest	Latest	Species	Ht (m)	To Brush (min%)			
				Preferred (p)	Acceptable (a)	(well-spaced/ha)	(yrs)			(yrs)							
1001826	UWRMF2	IDFdm2	04	Fd ^{1,32} Lw ³² PI Sx	Py	1000	500	400	2.0	7	-	20	PI, Lw	1.4	125	500	2000 ^{U14}
													Fd	1.0			
													Others	0.8			
1001827	UWRMF3	IDFdm2	05	PI Sx Fd ^{1,32}		1000	500	400	2.0	7	-	20	PI, Lw	1.0	125	500	2000 ^{U14}
				Lw ^{1,32}									Fd	0.8			
													Sx	0.6			
1001828	UWRMF4	IDFdm2	07	Sx ¹ Fd ^{1,32} Lw ^{1,32}	PI ¹	1000	500	400	2.0	4	-	20	PI, Lw	1.0	125	500	2000 ^{U14}
		Note ^{U15}											Fd	0.8			
													Sx	0.6			
1001830		MSdk	01	Fd ³² Lw ³²	BI	1200	700	600	2.0	7	-	20	PI, Lw	1.4	125	1200	2200
				PI Sx									Others	0.8			
			02	non-forested		-	-	-									
1001831		MSdk	03	Fd Lw PI	Sx	1000	500	400	2.0	7	-	20	PI, Lw	1.0	125	1000	2200
													Others	0.6			
1001833	UWROF4	MSdk ^{U17}	03	Fd Lw PI	Sx	U8	76 ^{U10}	U20	2.0 ⁷⁴	-	-	20	PI,Lw	1.4	125	76	400 ^{U14}
													Others	0.6			
1001832		MSdk	04	Fd Lw PI Sx	BI	1200	700	600	2.0	7	-	20	PI, Lw	1.4	125	1200	2200
													Others	0.8			
1001834		MSdk	05	Fd ³² Lw ³² PI Sx	BI	1200	700	600	2.0	7	-	20	PI, Lw	1.4	125	1200	2200
													Others	0.8			
1001835		MSdk	06	Sx Fd ^{1,32} Lw ^{1,32}	BI PI ¹	1200	700	600	2.0	4	-	20	PI, Lw	1.4	125	1200	2200
													Others	0.8			
1001836	UWROR3	PPdh2	01	Py Fd ^{27,32}	Lw ^{10,23,32} PI ²³	U9	0 ^{U10}	U20	2.0 ⁷⁴	-	-	20	All	0.5	125	0	75 ^{U14}
1001837	UWROR4	PPdh2	02a	Py Fd ^{27,32}		U9	0 ^{U10}	U20	2.0 ⁷⁴	-	-	20	All	0.5	125	0	75 ^{U14}
1001838	UWROR5	PPdh2	02b	Py Fd ^{27,32}		U9	0 ^{U10}	U20	2.0 ⁷⁴	-	-	20	All	0.5	125	0	75 ^{U14}
1001839	UWROF5	PPdh2	03	Fd ³² Py ¹ Sx ²⁸	Lw PI ²³	U8	76 ^{U10}	U20	2.0 ⁷⁴	-	-	20	All	0.5	125	76	400 ^{U14}

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Rocky Mountain Forest District FSP Stacking Standards**

	Definitions	#	Footnote	#	Footnote
	Conifer Tree Species	16	restricted to southern portion of biogeoclimatic unit in region	75	• Dispersed occurrence of bedrock outcrops
	"Ba" means amabilis fir;	17	restricted to western portion of biogeoclimatic unit in region		• Mechanical site preparation (including: mounding, disc trenching)
	"Bg" means grand fir;	18	restricted to eastern portion of biogeoclimatic unit in region		• Root disease problems
	"Bl" means subalpine fir;	19	19-22 Not applicable to the Rocky Mountain Forest District.		• Conditions where obstacle planting for snow creep is necessary.
	"Bp" means noble fir;	23	restricted to trial use		In any instance where the MITD is reduced below 2.0m, the specific reason will be
	"Cw" means western red cedar;	24	suitable (as a major species) in wetter portion of biogeoclimatic unit		identified in the site plan and a map showing stratum location and boundaries will be attached to the site plan. (These items will be appended to the site plan when
	"Fd" means Douglas-fir;				the conditions justifying use of reduced MITD have been identified.) The area where
	"Hm" means mountain hemlock;	25	Not applicable to the Rocky Mountain Forest District.		conditions justify reduced MITD will be stratified separately. One hectare will be the
	"Hw" means western hemlock;	26	Not applicable to the Rocky Mountain Forest District.		minimum stratum size. Planting will be conducted to target levels.
	"Lt" means tamarack;	27	partial canopy cover required for successful establishment		The reduced MITD applies to planted trees only.
	"Lw" means western larch;	28	limited by moisture deficit		
	"Pa" means whitebark pine;	29	risk of heavy browsing by moose	76	Conditions where Lw may be promoted from "acceptable" to
	"Pl" means lodgepole pine;	30	risk of porcupine damage		"preferred" in the ESSFdm:
	"Pw" means white pine;	31	risk of white pine blister rust		Larch may be considered "preferred" at lower elevations in the ESSFdm where it
	"Py" means ponderosa pine;	32	limited by growing-season frosts		is present and performing well in the pre-existing mature overstorey or
	"Sb" means black spruce;	33	footnote retired and replaced with footnote 'a'		adjacent mature overstorey of similar site series, slope, aspect and elevation
	"Se" means Engelmann spruce;	34	risk of snow damage		and is >25% of the overstorey.
	"Ss" means Sitka spruce;	35	risk of weevil damage		Larch may be considered "preferred" at lower elevations in the ESSFdm
	"Sw" means white spruce;	36	Not applicable to the Rocky Mountain Forest District.		where it is present and is performing well as planted or natural regeneration
	"Sx" means hybrid spruce or interior spruce;	37	risk of heart rots		on similar sites in adjacent immature stands that are > 15 years old, and it
	"Sxs" means hybrid Sitka spruce;	38	footnote retired		constitutes >25% of the stand based on the silviculture label.
	"Sxw" means hybrid white spruce;	39	avoid exposed and windy sites		Larch may be considered "preferred" at lower elevations in the ESSFdm where a
	"Yc" means yellow cedar.	40	risk of redheart		significant forest health issue for other preferred species has been identified and
		41	limited by poorly drained soils		described in the Site Plan.
	Broadleaf Tree Species	42	restricted to fresh soil moisture regimes		At lower elevations in the ESSFdm where there is 10-25% Lw in the pre-harvest
	"Acb" means balsam poplar;	43	Footnotes 43-46 Not applicable to the Rocky Mountain Forest District.		stand, Lw may count towards a maximum of 25% of the total well spaced
	"Act" means black cottonwood;	47	risk of balsam wooly adelgid		preferred stems.
	"At" means trembling aspen;	48	risk of heavy browsing by deer		Conditions where Se may be promoted from "acceptable" to
	"Ep" means common paper birch;	49	applies only to rust resistant, planted stock.		"preferred" in the ESSFdm.
		50	restricted to sites where the species occurs as a		Spruce may be considered "preferred" in the ESSFdm on moister sites where it
			major species in a pre-harvest, natural stand		is present and performing well in the pre-existing mature overstorey or adjacent
#	Broadleaf Management Constraints				mature overstorey of similar site series, slope, aspect and elevation and
a	productive, reliable, and feasible regeneration option	51	restricted to areas with proven PI performance		is >25% of the overstorey.
b	limited in productivity, reliability and/or feasibility	52	restricted to sheltered microsites with deep soil		Spruce may be considered "preferred" in the ESSFdm on moister sites where
		53	minor component		it is present and is performing well as planted or natural regeneration on similar
	"Biogeoclimatic unit" or "BGC classification" means	54	risk of unsuccessful release of advance regeneration		sites in adjacent immature stands that are >15 years old, and it constitutes >25%
	the zone, subzone, variant and site series described	55	acceptable in sx-sm portion of site series		of the stand based on the silviculture label.
	in the most recent field guide published by the Ministry				
	of Forests for the identification and interpretation of	#	Localized Footnotes		Spruce may be considered "preferred" in the ESSFdm on moister sites where
	ecosystems, as applicable to a harvested area.	56	Footnotes 56 and 59 to 68 do not apply to the Rocky Mountain Forest District		a significant forest health issue for other preferred species has been identified
					and described in the Site Plan.
	"MIN or "Min" means minimum.	57	Pw rust-resistant stock may be preferred to a max 50% of preferred		On moister sites where there is 10-25% Se in the pre-harvest stand, Se may
	"MAX or Max" means maximum		and acceptable well-spaced stems.		count towards a maximum of 25% of the total well spaced preferred stems.
		58	Fd, Bg limited to a max 50% of preferred and acceptable well-spaced		<i>Acceptable performance is indicated by good form and vigour, with minimum</i>
#	Footnote		stems due to root rot.		<i>evidence of damage and relatively disease free.</i>
1	elevated microsites are preferred	69	Species is restricted to upper elevations when used in the southern		<i>Appropriate documentation for stand composition and vigour includes:</i>
2	suitable on thick forest floors		portion of the biogeoclimatic unit.		<i>cruise compilations, silviculture surveys on older established stands, professional</i>
3	restricted to coarse-textured soils	70	Can be considered as "preferred species" on sites where low risk of		<i>site assessments and pre-harvest silviculture data.</i>
4	restricted to medium-textured soils		snow damage is expected.		<i>Lower elevation is defined as below 1575 metres on cool aspects and below</i>
5	footnote retired	71	Can be considered as "preferred species" on sites where Armillaria is		<i>1650 metres on warm aspects.</i>
6	restricted to nutrient-very-poor sites		a serious concern.	77	May be considered as "preferred species" above 1800 metres.
7	restricted to nutrient-medium sites	72	Can be considered as "preferred species" on frost prone sites		
8	restricted to steep slopes		(footnote #1 then applies).		
9	restricted to southerly aspects	73	Can be considered as "preferred species" on sites where a low risk of		
10	restricted to northerly aspects		damage from forest health factors (in particular; stem rusts, gall rust,		
11	restricted to crest slope positions		and Petrova albicapitana) is present.		
12	suitable on cold air drainage sites	74	Layer 1 trees may be tallied regardless of spacing providing they meet		
13	restricted to upper elevations of biogeoclimatic unit		free-growing damage criteria.		
14	for ESSFdm upper elevation is defined in LMH #20 supplement	75	For the purposes of free growing and regeneration survey standards, minimum		
15	restricted to lower elevations of biogeoclimatic unit		horizontal intertree distance (MITD) is 2.0 m or greater for trees to be considered		
	for ESSFdm lower elevation is defined in LMH #20 supplement		well-spaced. A reduced MITD of 1.7 metres may be used to facilitate selection of		
	restricted to northern portion of biogeoclimatic unit in region		superior planting microsites when sites have:		
			• Dispersed occurrence of standing water		

