

DRAFT Nadina District Reference Guide for FSP Stocking Standards

Quick Reference:

1. Rows highlighted in yellow designate changes to preferred and acceptable species
2. Numbers formatted in **bold** font designate changes to species density and spacing

BEC Zones and Series		Regeneration							Free Growing					Comments
		Preferred Species and (Free Growing Height)	Acceptable Species and (Height)	Target (sph)	Minimum Stocking (sph)	Minimum Preferred (sph)	Minimum Horizontal Distance (m)	Regen Delay (max years)	Target (sph)	Minimum Stocking (sph)	Minimum Preferred (sph)	Minimum Horizontal Distance (m)	Free Growing Delay (max years)	
	ESSFmc 01	Bl(0.8) Sx(0.8)	Pl(1.6)	1200	700	600	2	7	1200	700	600	2	20	All ESSF Pli allowance; Further review necessary for mapsheets in the vicinity of <u>93L028</u> , due to high disease noted in Pli on openings marked as SBSmc2, but likely ESSF mc.
	ESSFmc 02 03	Pl(1.6)	Bl(0.8) Sx(0.8)	1000	500	400	2	7	1000	500	400	2	20	
	ESSFmc 04	Pl(1.6) Bl(0.8)	Sx(0.8)	1200	700	600	2	7	1200	700	600	2	20	
	ESSFmc 05/06	Bl(0.8) Sx(0.8)		1200	700	600	2	4	1200	700	600	2	20	
	ESSFmc 07	Bl(0.8) Sx(0.8)	Pl(1.6)	1200	700	600	1	4	1200	700	600	1	20	
	ESSFmc 08	Bl(0.8) Sx(0.8)		1000	500	400	1	4	1000	500	400	1	20	
	ESSFmc 09/10	Bl(0.8) Sx(0.8)		1000	500	400	1	4	1000	500	400	1	20	
>50% Pli	SBS dk 01	Sx(1.0), Pli(2.0), Fdi(1.4)Lw(2.0)		2000	1600	1600	2	4	1600	1200	1200	2	20	Fdi and Lw are pref on 07a but not at all on 07b
	SBS dk 01	Sx(1.0), Pli(2.0), Fdi(1.4)Lw(2.0)		1800	1400	1400	2	4	1400	800	800	2	20	
	SBS dk 02	PLI(1.4)	SX(.8)	1000	500	400	2.0	4	1000	500	400	2	20	
	SBS dk 03	PLI(2.0)SX(1.0)	SB(1.0)Fdi(1.4)Lw(2.0)	1200	700	600	2.0	4	1200	700	600	2	20	
>50% Pli	SBS dk 04	PLI(2.0) FDI(1.4) SX(1.0)Lw(2.0)		1800	1400	1400	2.0	4	1400	900	900	2	20	
	SBS dk 04	PLI(2.0) FDI(1.4) SX(1.0)Lw(2.0)		1600	1200	1200	2.0	4	1200	700	700	2	20	
>50% Pli	SBS dk 05	PLI(2.0) SX(1.0)	Lw(2.0)Fdi(1.4)	2000	1600	1400	2.0	4	1600	1200	1000	2	20	
	SBS dk 05	PLI(2.0) SX(1.0)	Lw(2.0)Fdi(1.4)	1600	1200	1000	2.0	4	1400	800	700	2	20	
>50% Pli	SBS dk 06	SX(1.0),Fdi(1.4),Lw(2.0)PLI(2.0)		2000	1600	1600	2.0	4	1600	1200	1200	2	20	
	SBS dk 06	SX(1.0),Fdi(1.4),Lw(2.0)PLI(2.0)		1600	1200	1200	2.0	4	1400	800	800	2	20	
	SBS dk 07	SX(.8) Lw(2.0)Fdi(1.4)	PLI(1.4)	1200	700	600	1	4	1000	500	400	1	20	
	SBS dk 08	SX(1.0)	PLI(2.0)	1200	700	600	1	4	1200	700	600	1	20	
	SBS dk 09	Pl(1.4) Sb(0.8)Sx(0.8)		400	200	200	1	4	400	200	200	1	20	
	SBS dk 10	Pl(1.4) Sb(0.8)Sx(0.8)		400	200	200	1	4	400	200	200	1	20	
>50% Pli	SBS mc 2 01	PLI(1.6) SX(.8)Fdi(1.4) Lw(2.0)	BL(.8)	2000	1600	1400	2.0	4	1600	1200	1000	2	20	
	SBS mc 2 01	PLI(1.6) SX(.8)Fdi(1.4) Lw(2.0)	BL(.8)	1800	1400	1200	2.0	4	1400	800	700	2	20	
	SBS mc 2 02	PLI(1.2)	BL(.6) SX(.6)	1200	700	600	2.0	4	1000	500	400	2	20	

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	SBS mc 2 03	PLI(1.6)	BL(.8) SB(.8)SX(.8) Fdi(1.4)Lw(2.0)	1200	700	600	2.0	4	1200	700	600	2	20	Lw/Fdi- circumesic- only on mid to upper slopes
>50% Pli	SBS mc 2 05	SX(.8), Lw(2.0)PLI(1.6)Fdi(1.4)	BL(.8)	2000	1600	1400	2.0	4	1600	1200	1000	2	20	
	SBS mc 2 05	SX(.8), Lw(2.0)PLI(1.6)Fdi(1.4)	BL(.8)	1600	1200	1000	2.0	4	1400	800	700	2	20	
>50% Pli	SBS mc 2 06	SX(.8), Lw(2.0)PLI(1.6)Fdi(1.4)	BL(.8)	2000	1600	1400	2.0	4	1600	1200	1000	2	20	
	SBS mc 2 06	SX(.8), Lw(2.0)PLI(1.6)Fdi(1.4)	BL(.8)	1600	1200	1000	2.0	4	1400	800	700	2	20	
	SBS mc 2 07	SB(.6) SX(.6)	BL(.6) PLI(1.2)	1000	500	400	1	4	1000	500	400	1	20	
	SBS mc 2 09	SX(.8) BL(.8)	PLI(1.6)	1200	700	600	1	4	1200	700	600	1	20	
	SBS mc 2 10	SX(.6) BL(.6)	PLI(1.2)	1000	500	400	1	4	1000	500	400	1	20	
>50% Pli	SBS wk 3 01	PLI(2.0) SX(1.0)	BL(1.0)FDI(1.4)Lw(2.0)	2000	1600	1400	2.0	4	1600	1200	1000	2	20	
	SBS wk 3 01	PLI(2.0) SX(1.0)	BL(1.0)FDI(1.4)Lw(2.0)	1600	1200	1000	2.0	4	1400	800	700	2	20	
	SBS wk 3 02	PLI(1.4)	BL(.8) SX(.8)	1000	500	400	2.0	4	1000	500	400	2	20	
>50% Pli	SBS wk 3 03	PLI(2.0) FDI(1.4) SX(1.0)Lw(2.0)		2000	1600	1600	2.0	4	1600	1200	1000	2	20	Lw/Fdi- circumesic- only on mid to upper slopes Lw/Fdi- circumesic- only on mid to upper slopes Lw/Fdi- circumesic- only on mid to upper slopes
	SBS wk 3 03	PLI(2.0) FDI(1.4) SX(1.0)Lw(2.0)		1600	1200	1200	2.0	4	1200	800	800	2	20	
>50% Pli	SBS wk 3 04	PLI(2.0) FDI(1.4) SX(1.0)Lw(2.0)	BL(1.0)	2000	1200	1000	2.0	4	1600	1200	1000	2	20	
	SBS wk 3 04	PLI(2.0) FDI(1.4) SX(1.0)Lw(2.0)	BL(1.0)	1200	800	700	2.0	4	1200	800	700	2	20	
	SBS wk 3 05	PLI(2.0)	SX(1.0) SB(1.0)	1200	700	600	2.0	4	1200	700	600	2	20	
>50% Pli	SBS wk 3 06	PLI(2.0) SX(1.0)	BL(1.0)FDI(1.4)Lw(2.0)	2000	1200	1000	2.0	4	1600	1200	1000	2	20	
	SBS wk 3 06	PLI(2.0) SX(1.0)	BL(1.0)FDI(1.4)Lw(2.0)	1200	800	700	2.0	4	1200	800	700	2	20	
	SBS wk 3 07	SX(1.0)	BL(1.0)FDI(1.4)Lw(2.0)PLI(2.0)	1200	700	600	1.5	4	1200	700	600	1.5	20	
	SBS wk 3 08	SX(.8)	PLI(1.4) BL(.8)	1000	500	400	1.5	4	1000	500	400	1.5	20	

**Existing footnotes in reference guide apply to any given species. These will be added to this table later