

BECv11 - Rocky Mountain Natural Resource District Stocking Standards

ROCKY MT	NAME	BGC		Regeneration							Free Growing			
STOCKING		Classification		Species		Stocking(i)			Min	Regen	Min. Height		Tree Ht to	Post Spacing
STANDARD		Zone/SZ	Series	Conifer		Target	MIN pa	MIN p	Intertree	Delay	Species	Ht	Brush	Max Range
ID #				Preferred (p)	Acceptable (a)	(well-spaced/ha)			Distance	(Max yrs)		(m)	(min%)	(sph)
1062159	UWROF1	ESSFdk1	101	PI Sx Bl ^{201,208}	Fd ^{14,203} Lw ^{14,203}	1200	700	600	2.0	7	PI,Lw	1.6	125	3000-4000
1062160		ESSFdk1	102	Fd ^{9,14} PI Pa ²⁰¹ Pf ²⁰¹	Sx Bl ²⁰⁸	1000	500	400	2.0	7	Fd	1.0		
1062161		ESSFdk1	102	Fd ^{9,14} PI Pa ²⁰¹ Pf ²⁰¹	Sx Bl ²⁰⁸	U8	76 ^{U10}	U20	2.0 ⁷⁴	-	Others	0.8		
1062162		ESSFdk1	103	Fd ^{9,14} PI Pa ²⁰¹ Pf ²⁰¹	Sx Bl ²⁰⁸	U8	76 ^{U10}	U20	2.0 ⁷⁴	-	PI,Lw	1.2	125	400 ^{U14}
1062163		ESSFdk1	104	PI Fd ^{9,14,203} Sx Lw ^{9,14,203} Pa ²⁰¹	Bl ²⁰⁸	PI,Lw	1.6	125	3000-4000					
1062164		ESSFdk1	110	PI Fd ^{9,14,203} Lw ^{9,14,203} Sx Bl ^{201,208}	Pa	PI,Lw	1.6	125	3000-4000					
1062165		ESSFdk1	111	Bl ^{201,208} Sx ³²	PI	PI,Lw	1.6	125	3000-4000					
1062166	UWROF2	ESSFdk2	101	Bl ^{1,32,201,208} Sx ^{1,32}		PI,Lw	1.6	125	3000-4000					
1062167		ESSFdk2	102	Bl ^{201,208} Sx ³²	PI	PI,Lw	1.6	125	3000-4000					
1062168		ESSFdk2	102	Bl ^{201,208} Sx ³²	PI	PI,Lw	1.6	125	3000-4000					
1062169		ESSFdk2	103	Bl ^{201,208} Sx ³²	PI	PI,Lw	1.6	125	3000-4000					

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STANDARD		Zone/SZ	Series	Conifer		Target	MIN pa	MIN p	Intertree	Delay	Species	Ht	Brush	Max Range
ID #				Preferred (p)	Acceptable (a)	(well-spaced/ha)								
1062170		ESSFdk2	104	PI Fd ^{9,14} Lw ^{9,14,16,203} Sx Pa ²⁰¹	BI ²⁰⁸	1200	700	600	2.0	7	PI,Lw Fd Others	1.6 1.0 0.8	125	3000-4000
1062171		ESSFdk2	110	BI ^{201,208} Sx		1200	700	600	2.0	4	All	0.8	125	3000-4000
1062172		ESSFdk2	111	BI ^{32,201,208} Sx ³²		1200	700	600	2.0	4	All	0.8	125	3000-4000
1062173		ESSFdk2	112	BI ^{1,32,201,208} Sx ^{1,32}		1200	700	600	2.0	4	All	0.8	125	3000-4000
1062174		ESSFdkw	101	Sx BI ²⁰⁸		1200	700	600	2.0	4	All	0.8	125	3000-4000
1062175		ESSFdkw	102	Sx BI ²⁰⁸	La Pa	1000	500	400	2.0	4	All	0.8	125	3000-4000
1062176		ESSFdkw	103	Pa ²⁰¹ Sx BI ²⁰⁸	La	1200	700	600	2.0	4	All	0.8	125	3000-4000
1062177		ESSFdkw	110	Sx BI ²⁰⁸		1000	500	400	2.0	4	All	0.8	125	3000-4000
1062178		ESSFwm1	101	Sx BI ^{201,208}	PI ³⁴	1200	700	600	2.0	4	PI Others	2.0 0.8	125	3000-4000
1062179		ESSFwm1	102	Fd ¹⁴ Sx Pa ²⁰¹	PI BI ²⁰⁸	1000	500	400	2.0	7	PI Others	1.6 0.8	125	3000-4000
1062180		ESSFwm1	103	BI ^{201,208} Sx Fd ^{9,14,203} Lw ^{9,14,203} , Pa ^{10,13,201}	PI ²⁰⁰	1200	700	600	2.0	4	PI,Lw Fd Others	2.0 1.0 0.8	125	3000-4000
1062181		ESSFwm1	104	Sx BI ^{201,208}	PI ²⁰⁰	1200	700	600	2.0	4	PI Others	2.0 0.8	125	3000-4000
1062182		ESSFwm1	110	Sx BI ^{201,208}		1200	700	600	2.0	4	All	0.8	125	3000-4000
1062183		ESSFwm1	111	Sx BI ^{201,208}		1200	700	600	2.0	4	All	0.8	125	3000-4000
1062184		ESSFwm1	112	Sx BI ^{201,208}		1200	700	600	2.0	4	All	0.8	125	3000-4000

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STANDARD		Zone/SZ	Series	Conifer		Target	MIN pa	MIN p	Intertree	Delay	Species	Ht	Brush	Max Range
ID #				Preferred (p)	Acceptable (a)	(well-spaced/ha)			Distance	(Max yrs)		(m)	(min%)	(sph)
1062185		ESSFwm2**	101	Bl ^{201,208} Sx	Pl ³⁴	1200	700	600	2.0	4	Pl	1.6	125	3000-4000
1062186		ESSFwm2**	102	Pa ²⁰¹ Sx	La ¹⁰ Pl ³⁴ Bl ²⁰⁸	1000	500	400	2.0	7	Others	0.8		
1062187		ESSFwm2**	103	Sx Pa ²⁰¹ Pl ³⁴	Bl ²⁰⁸	1200	700	600	2.0	7	Pl	1.2	125	3000-4000
1062188		ESSFwm2**	104	Bl ^{201,208} Sx	Pa Pl ³⁴	1200	700	600	2.0	7	Others	0.6		
1062189		ESSFwm2**	110	Bl ²⁰⁸ Sx		1200	700	600	2.0	4	Pl	1.6	125	3000-4000
1062190		ESSFwm2**	111	Bl ^{32,208} Sx ³²		1200	700	600	2.0	4	Others	0.8		
1062191		ESSFwm2**	112	Bl ^{1,32,202} Sx ^{1,32}		1000	500	400	2.0	4	All	0.8	125	3000-4000
1062192		ESSFwm4**	101	Bl ^{201,208} Hw ^{14,201} Sx	Pl ³⁴ Lw ¹⁴ Fd ¹⁴	1200	700	600	2.0	4	Pl,Lw	2.0	125	3000-4000
1062193		ESSFwm4**	102	Lw ¹⁴ Fd ¹⁴ Pa ^{13,201} Pl Sx ¹³	Bl ²⁰⁸	1000	500	400	2.0	4	Fd	1.4		
1062194		ESSFwm4**	103	Sx Pl ³⁴ Fd ^{9,14} Lw ^{9,14}	Bl ²⁰⁸ Hw ¹⁴	1200	700	600	2.0	4	Others	1.0		
1062195		ESSFwm4**	110	Bl ^{32,208} Sx ³²	Hw ¹⁴ Cw ¹⁴	1200	700	600	2.0	4	Pl,Lw	2.0	125	3000-4000
1062196		ESSFwm4**	111	Bl ^{1,32,208} Sx ^{1,32}		1000	500	400	2.0	4	Fd	1.4		
											Others	1.0		
											All	1.0	125	3000-4000
											All	0.8	125	3000-4000

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STOCKING		Classification		Species		Stocking(i)		Min	Regen	Min. Height		Tree Ht to	Post Spacing	
STANDARD		Zone/SZ	Series	Conifer		Target	MIN pa			MIN p	Intertree			Delay
ID #				Preferred (p)	Acceptable (a)	(well-spaced/ha)		Distance	(Max yrs)	(m)		(min%)	(sph)	
1062197		ESSFwh2**	101	Bl ^{201,208} Hw ^{9,14,201} Sx	Pl ³⁴ Fd ^{9,14} Lw ^{9,14} Pw ^{9,14,31} Cw ^{9,14,32}	1200	700	600	2.0	4	Pl,Lw, Pw Fd Others	2.0 1.4 1.0	125	3000-4000
1062198		ESSFwh2**	102	Sx Pl ³⁴ Fd ¹⁴	Bl ²⁰⁸ Pa ¹³	1000	500	400	2.0	7	Pl Fd Others	1.6 1.2 0.8	125	3000-4000
1062199		ESSFwh2**	103	Pl ³⁴ Sx Fd ¹⁴ Lw ¹⁴	Bl ²⁰⁸ Pa ¹³ Pw ^{14,31}	1200	700	600	2.0	7	Pl,Lw, Pw Fd Others	2.0 1.4 1.0	125	3000-4000
1062200		ESSFwh2**	104	Sx Cw ^{14,201} Fd ^{9,14,201} Lw ^{9,14,201}	Bl ²⁰⁸ Pl ³⁴ Pw ^{9,14,31} Hw ^{9,14}	1200	700	600	2.0	4	Pl,Lw, Pw Fd Others	2.0 1.4 1.0	125	3000-4000
1062201		ESSFwh2**	110	Bl ²⁰⁸ Sx	Hw ^{14,32} Cw ^{14,32}	1200	700	600	2.0	4	All	1.0	125	3000-4000
1062202		ESSFwh2**	111	Bl ²⁰⁸ Sx	Hw ^{14,32} Cw ^{14,32}	1200	700	600	2.0	4	All	1.0	125	3000-4000
1062203		ESSFwh2**	112	Bl ^{1,32,208} Sx ^{1,32}	Hw ^{1,32}	1000	500	400	2.0	4	All	0.8	125	3000-4000
1062204		ESSFmm3	101	Sx Bl ^{201,208}	Pl ³⁴	1200	700	600	2.0	4	Pl Others	1.6 0.8	125	3000-4000
1062205		ESSFmm3	102	Fd ^{9,14} Pl Pa ²⁰¹	Sx Bl ²⁰⁸	1000	500	400	2.0	7	Pl Fd Others	1.2 0.8 0.6	125	3000-4000
1062206		ESSFmm3	103	Fd ¹⁴ Sx Pa ²⁰¹	Pl Bl ²⁰⁸	1000	500	400	2.0	7	Pl,Lw Fd Others	1.6 1.0 0.8	125	3000-4000
1062207		ESSFmm3	104	Bl ^{201,208} Sx	Pa Pl ³⁴	1200	700	600	2.0	7	Pl Others	1.6 0.8	125	3000-4000
1062208		ESSFmm3	110	Bl ²⁰⁸ Sx		1200	700	600	2.0	4	All	0.8	125	3000-4000
1062209		ESSFmm3	111	Bl ^{32,208} Sx ³²		1200	700	600	2.0	4	All	0.8	125	3000-4000
1062210		ESSFmm3	112	Bl ^{1,32,208} Sx ^{1,32}		1000	500	400	2.0	4	All	0.8	125	3000-4000

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STANDARD		Zone/SZ	Series	Conifer		Target	MIN pa	MIN p	Intertree	Delay	Species	Ht	Brush	Max Range
ID #				Preferred (p)	Acceptable (a)	(well-spaced/ha)			Distance	(Max yrs)		(m)	(min%)	(sph)
1062211	UWROF3	ICHmk4	101	Cw Fd ⁵⁸ Lw Sx ^{10,13}	PI ²⁰⁰ BI ^{10,13,208}	1200	700	600	2.0	7	PI,Lw Fd Others	2.0 1.4 1.0	150	3000-4000
1062212		ICHmk4	102a	Fd	PI Lw	U8 76 ^{U10}	U20	2.0 ⁷⁴	-	PI,Lw Fd	1.4 1.0	150	400 ^{U14}	
1062213		ICHmk4	102b	Fd Lw	PI	800	400	400	2.0	7	PI,Lw Fd	1.4 1.0	150	3000-4000
1062214		ICHmk4	103	Fd ⁵⁸ Lw Sx ^{10,13}	PI ²⁰⁰ BI ^{10,13,208}	1200	700	600	2.0	7	PI,Lw Fd Others	2.0 1.4 1.0	150	3000-4000
1062215		ICHmk4	110	Cw Sx	BI ^{10,13,208} Lw ¹ Fd ¹	1200	700	600	2.0	7	Lw Fd Others	2.0 1.4 1.0	150	3000-4000
1062216		ICHmk4	111	Cw Sx	BI ²⁰⁸	1200	700	600	2.0	7	All	1.0	150	3000-4000
1062217		ICHmk4	112	Sx ¹	BI ^{1,208} Cw ³²	1000	500	400	2.0	7	All	0.8	150	3000-4000
1062218	UWROF4	ICHmk5	101	Cw Fd ⁵⁸ Lw ¹⁶ Sx	PI ²⁰⁰ BI ^{10,13,208}	1200	700	600	2.0	7	PI,Lw Fd Others	2.0 1.4 1.0	150	3000-4000
1062219		ICHmk5	102	Fd	PI	U8 76 ^{U10}	U20	2.0 ⁷⁴	-	PI Fd	1.4 1.0	150	400 ^{U14}	
1062220		ICHmk5	102	Fd	PI	800	400	400	2.0	7	PI Fd	1.4 1.0	150	3000-4000
1062221		ICHmk5	103	Fd Lw ¹⁶	PI	800	400	400	2.0	7	PI, Lw Fd	1.4 1.0	150	3000-4000
1062222		ICHmk5	104	Fd ⁵⁸ Lw ¹⁶ Sx ^{10,13}	PI ²⁰⁰ BI ^{10,13,208}	1200	700	600	2.0	7	PI, Lw Fd Others	1.4 1.0 0.8	150	3000-4000
1062223		ICHmk5	110	Cw Sx	BI ^{10,13,208} Lw ¹ Fd ¹	1200	700	600	2.0	7	Lw Fd Others	2.0 1.4 1.0	150	3000-4000
1062224		ICHmk5	111	Sx	BI ²⁰⁸ Fd ¹	1200	700	600	2.0	7	All	1.0	150	3000-4000
1062225		ICHmk5	112	Sx ¹	BI ^{1,208} Cw ³²	1000	500	400	2.0	7	All	0.8	150	3000-4000

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STANDARD		Zone/SZ	Series	Conifer		Target	MIN pa	MIN p	Intertree	Delay	Species	Ht	Brush	Max Range
ID #				Preferred (p)	Acceptable (a)	(well-spaced/ha)			Distance	(Max yrs)		(m)	(min%)	(sph)
1062226	UWROF5	ICHmw2**	101	Fd ⁵⁸ Lw Cw Hw ²⁰¹ Pw ³¹	Bl ^{10,13,208} Sx ^{10,13}	1200	700	600	2.0	4	Lw,Pw Fd Others	2.0 1.4 1.0	150	3000-4000
1062227		ICHmw2**	102	Fd Pl	Lw Py ^{9,14,203}	U8	76 ^{U10}	U20	2.0 ⁷⁴	-	Pl, Lw Fd Others	1.4 1.0 0.8	150	400 ^{U14}
1062228		ICHmw2**	102	Fd Pl	Lw Py ^{9,14,203}	1000	500	400	2.0	7	Pl, Lw Fd Others	1.4 1.0 0.8	150	3000-4000
1062229		ICHmw2**	103	Fd Lw	Pl ²⁰⁰ Pw ³¹ Cw ¹³ Py ^{9,14,203}	1000	500	400	2.0	7	Lw,Pli, Pw Fd Others	2.0 1.4 1.0	150	3000-4000
1062230		ICHmw2**	104	Cw ^{10,201} Fd ⁵⁸ Lw Pw ³¹	Pl Hw Py ^{9,14,203} Sx ^{10,13}	1200	700	600	2.0	7	Lw,Pw Fd Others	2.0 1.4 1.0	150	3000-4000
1062231		ICHmw2**	110	Cw Hw ²⁰¹ Fd ^{1,14,32,58} Lw ^{1,14,32} Pw ³¹ Sx ^{10,13,201}		1200	700	600	2.0	4	Lw,Pw Fd Others	2.0 1.4 1.0	150	3000-4000
1062232		ICHmw2**	111	Cw ³² Pw ^{1,31} Sx	Fd ^{1,14,32,58} Hw ³² Lw ^{1,14,32}	1200	700	600	2.0	4	Lw,Pw Fd Others	2.0 1.4 1.0	150	3000-4000
1062233		ICHmw2**	112	Sx Cw ^{1,32}	Hw ^{1,32} Bl ²⁰²	1200	700	600	2.0	4	All	1.0	150	3000-4000
1062234		ICHmw2**	113	Cw ^{1,32} Sx ¹	Bl ^{1,208} Hw ^{1,32}	1000	500	400	2.0	4	All	0.8	150	3000-4000
1062235		ICHmw2**	114	Cw ^{1,32} Sx ¹	Bl ^{1,208} Hw ^{1,32}	1000	500	400	2.0	4	All	0.8	150	3000-4000

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STANDARD		Zone/SZ	Series	Conifer		Target	MIN pa	MIN p	Intertree	Delay	Species	Ht	Brush	Max Range
ID #				Preferred (p)	Acceptable (a)	(well-spaced/ha)			Distance	(Max yrs)		(m)	(min%)	(sph)
1062236	UWROF6	ICHdw1**	101	Cw ¹⁰ Fd ⁵⁸ Lw Pw ³¹	Pl ¹³ Bg Hw Py ^{9,14}	1200	700	600	2.0	7	Pl,Lw, Pw Fd Others	2.0 1.4 1.0	150	3000-4000
1062237		ICHdw1**	102	Fd Py	Lw Pl ¹³	U ⁸	76 ^{U10}	U ²⁰	2.0 ⁷⁴	-	Pl,Lw Fd Others	1.4 1.0 0.8	150	400 ^{U14}
1062238		ICHdw1**	102	Fd Py	Lw Pl ¹³	800	400	400	2.0	7	Pl,Lw Fd Others	1.4 1.0 0.8	150	3000-4000
1062239		ICHdw1**	103	Fd Lw Py	Pl ¹³ Pw ³¹	1000	500	400	2.0	7	Pl,Lw, Pw Fd Others	1.4 1.0 0.8	150	3000-4000
1062240		ICHdw1**	104	Fd ⁵⁸ Lw Py ^{9,203} Pw ³¹	Bg Pl Cw ^{10,204}	1200	700	600	2.0	7	Pl,Lw, Pw Fd Others	2.0 1.4 1.0	150	3000-4000
1062241		ICHdw1**	110	Cw Fd ^{1,32,58} Lw ^{1,32,201} Pw ³¹ Hw ²⁰¹	Bg Sx	1200	700	600	2.0	4	Lw,Pw Fd Others	2.0 1.4 1.0	150	3000-4000
1062242		ICHdw1**	111	Cw Pw ^{1,31} Sx	Bg Fd ^{1,32} Hw Lw ^{1,32}	1200	700	600	2.0	4	Lw,Pw Fd Others	2.0 1.4 1.0	150	3000-4000
1062243		ICHdw1**	112	Sx ¹ Cw ^{1,32}	Hw ^{1,32} Pw ³¹	1000	500	400	2.0	4	Pw Others	1.4 0.8	150	3000-4000
1062244		ICHdw1**	113	Sx ¹ Cw ^{1,32}	Hw ^{1,32}	1000	500	400	2.0	4	All	0.8	150	3000-4000

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ID #				Preferred (p)	Acceptable (a)	(well-spaced/ha)			Distance	(Max yrs)		(m)	(min%)	(sph)
1062245	UWROF7	ICHdm**	101	Cw Fd ⁵⁸ Lw Sx Pw ³¹	PI Hw Bl ²⁰⁸ Bg ¹⁴	1200	700	600	2.0	4	PI,Lw, Pw Fd Others	2.0 1.4 1.0	150	3000-4000
1062246		ICHdm**	102	Fd ⁵⁸ Lw PI	Py ^{9,14,203}	U8	76 ^{U10}	U20	2.0 ⁷⁴	-	PI, Lw Fd Others	1.4 1.0 0.8	150	400 ^{U14}
1062247		ICHdm**	103	Fd ⁵⁸ Lw PI	Pw ³¹ Sx Bl ^{10,13,208} Bg ¹⁴	1200	700	600	2.0	7	PI,Lw, Pw Fd Others	2.0 1.4 1.0	150	3000-4000
1062248		ICHdm**	110	Cw Fd ^{1,14,32,58} Lw ^{1,14,32,201} Pw ³¹ Sx	Bl ^{12,13,208} Hw Bg ¹⁴	1200	700	600	2.0	4	PI,Lw, Pw Fd Others	2.0 1.4 1.0	150	3000-4000
1062249		ICHdm**	111	Cw ^{1,32} Sx	Bl ^{12,13,208} Hw	1200	700	600	2.0	4	All	1.0	150	3000-4000
1062250		ICHdm**	112	Sx ¹	Cw ^{1,32} Hw ^{1,32} Bl ^{1,208}	1000	500	400	2.0	4	All	0.8	150	3000-4000

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ID #				Preferred (p)	Acceptable (a)	(well-spaced/ha)			Distance	(Max yrs)	(m)	(min%)	(sph)	
1062251	Low DSG1	MSdk	101	Fd ³² Lw ^{16,32,203} Sx	PI ²⁰⁰	1200	700	600	2.0	7	PI, Lw	1.4	125	3000-4000
TBD	M/HDSG1 (Enh Basic)	MSdk	101	Fd ³² Lw ^{16,32,203} Sx	PI	TBD					Fd	1.0	125	3000-4000
											Others	0.8		
											PI, Lw	1.4		
1062252	UWROR1	MSdk	102	Fd Py ^{14,203} Pf ²⁰¹	PI	U9	U10	U20	2.0 ⁷⁴	-	PI	1.4	125	75 ^{U14}
											Fd	0.8		
											Others	0.6		
1062253		MSdk	103	Fd Lw ^{14,16,203} Py ^{14,203}	PI Sx ^{10,13}	1000	500	400	2.0	7	PI, Lw	1.4	125	3000-4000
											Fd	0.8		
											Others	0.6		
1062254	UWROF8	MSdk	103 ^{U17}	Fd Lw ^{14,16,203} Py ^{14,203}	PI Sx ^{10,13}	U8	76 ^{U10}	U20	2.0 ⁷⁴	-	PI, Lw	1.4	125	400 ^{U14}
											Others	0.6		
1062255		MSdk	104	Sx PI	BI ²⁰⁸	1200	700	600	2.0	7	PI	1.4	125	3000-4000
											Others	0.8		
1062256	Low DSG2	MSdk	105	Fd PI Sx Lw ^{16,203}	BI ²⁰⁸	1200	700	600	2.0	7	PI, Lw	1.4	125	3000-4000
											Fd	1.0		
											Others	0.8		
TBD	M/H DSG2 (Enh Basic)	MSdk	105	Fd Sx Lw ^{16,203}	BI ²⁰⁸ PI	TBD					PI, Lw	1.4	125	3000-4000
											Fd	1.0		
											Others	0.8		
1062257		MSdk	110.1	Fd ³² Lw ^{16,32,203} Sx	BI ²⁰⁸ PI	1200	700	600	2.0	7	PI, Lw	1.4	125	3000-4000
											Others	0.8		
1062258		MSdk	110.2	Cw Fd ³² Lw ^{16,32,203} Sx	BI ²⁰⁸ PI	1200	700	600	2.0	7	PI, Lw	1.4	125	3000-4000
											Others	0.8		
1062259		MSdk	111	Sx	BI ²⁰⁸	1200	700	600	2.0	7	All	0.8	125	3000-4000
1062260		MSdk	112	Sx	BI ²⁰⁸ PI ¹	1200	700	600	2.0	7	All	0.8	125	3000-4000

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ROCKY MT	NAME	BGC	Regeneration								Free Growing			
STOCKING		Classification	Species		Stocking(i)			Min	Regen	Min. Height		Tree Ht to	Post Spacing	
STANDARD		Zone/SZ	Series	Conifer		Target	MIN pa			MIN p	Intertree			Delay
ID #				Preferred (p)	Acceptable (a)	(well-spaced/ha)	Distance	(Max yrs)	(m)	(min%)		(sph)		
1062261	Low DSG3	MSdw	101	Fd Lw Sx	Bl ²⁰⁸ Pl ²⁰⁰	1200	700	600	2.0	7	Pl, Lw	1.4	125	3000-4000
TBD	M/H DSG3 (Enh Basic)	MSdw	101	Fd Lw Sx	Bl ²⁰⁸ Pl ²⁰⁰	1200	700	600	2.0	7	Others	0.8		
1062262	UWROR2	MSdw	102	Fd Py ^{9,14,203} Pf ²⁰¹	Pl	U9	U10	U20	2.0 ⁷⁴	-	Pl, Lw	1.4	125	3000-4000
											Others	0.8		
1062263		MSdw	103	Fd Lw Py ^{14,203}	Pl	1000	500	400	2.0	7	Pl, Lw	1.4	125	3000-4000
											Others	0.6		
1062264	UWROF9	MSdw	103 ^{U17}	Fd Lw Py ^{14,203}	Pl	U8	76 ^{U10}	U20	2.0 ⁷⁴	-	Pl, Lw	1.4	125	400 ^{U14}
											Others	0.6		
1062265	Low DSG4	MSdw	104	Fd Lw Pl	Bl ^{10,13} Sx ^{10,13}	1200	700	600	2.0	7	Pl, Lw	1.4	125	3000-4000
											Others	0.8		
TBD	M/H DSG4 (Enh Basic)	MSdw	104	Fd Lw Sx ²⁰¹	Pl Bl ^{10,13,208}	TBD					Pl, Lw	1.4	125	3000-4000
											Others	0.8		
1062266		MSdw	110.1	Fd ³² Lw ³² Sx	Bl ²⁰⁸ Pl	1200	700	600	2.0	4	Pl, Lw	1.4	125	3000-4000
											Others	0.8		
1062267		MSdw	110.2	Cw Fd ³² Lw ³² Sx	Bl ²⁰⁸ Pl	1200	700	600	2.0	4	Pl, Lw	1.4	125	3000-4000
											Others	0.8		
1062268		MSdw	111	Sx ¹	Bl ²⁰⁸	1200	700	600	2.0	4	All	0.8	125	3000-4000
1062269		MSdw	112	Sx ¹	Bl ²⁰⁸ Pl ¹	1200	700	600	2.0	4	All	0.8	125	3000-4000
1062270	UWRMF1	IDFdk5	101	Fd Lw ^{32,203}	Pl ²⁰⁰	1000	500	400	2.0	7	Pl,Lw	1.0	125	500-2000 ^{U14}
											Fd	0.8		
1062271	UWROR3	IDFdk5	102	Fd Py ²⁰³		U9	U10	U20	2.0 ⁷⁴	-	All	0.5	125	75 ^{U14}
1062272	UWROF10	IDFdk5	103	Fd Py ²⁰³		U8	76 ^{U10}	U20	2.0 ⁷⁴	-	All	0.5	125	400 ^{U14}
1062273	UWROF11	IDFdk5	104	Fd Lw ²⁰³ Py ^{9,203}	Pl ²⁰⁰	U8	76 ^{U10}	U20	2.0 ⁷⁴	-	All	0.5	125	400 ^{U14}
1062274	UWRMF2	IDFdk5	110	Fd ³² Lw ^{32,203} Sx	Pl	1000	500	400	2.0	7	Pl,Lw	1.0	125	500-2000 ^{U14}
											Fd	0.8		
											Others	0.6		
1062275	UWRMF3	IDFdk5	111	Sx	Pl	1000	500	400	2.0	4	Pl	1.0	125	500-2000 ^{U14}
											Sx	0.6		

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ROCKY MT	NAME	BGC	Regeneration								Free Growing			
STOCKING		Classification	Species		Stocking(i)			Min	Regen	Min. Height	Tree Ht to	Post Spacing		
STANDARD		Zone/SZ	Series	Conifer		Target	MIN pa	MIN p	Intertree	Delay	Species	Ht	Brush	Max Range
ID #				Preferred (p)	Acceptable (a)	(well-spaced/ha)			Distance	(Max yrs)		(m)	(min%)	(sph)
1062276	UWRMF4	IDFdm2	101 ^{U18}	Fd Lw Py ^{14,203}	PI ²⁰⁰	1000	500	400	2.0	7	PI,Lw	1.0	125	500-2000 ^{U14}
											Fd	0.8		
											Py	0.6		
1062277	UWROF12	IDFdm2	101 ^{U19}	Fd Lw Py ^{14,203}	PI ²⁰⁰	U8	76 ^{U10}	U20	2.0 ⁷⁴	-	All	0.5	125	400 ^{U14}
1062278	UWROR4	IDFdm2	102	Fd Py		U9	U10	U20	2.0 ⁷⁴	-	All	0.5	125	75 ^{U14}
1062279	UWROF13	IDFdm2	103	Fd ²⁷ Py	Lw	U8	76 ^{U10}	U20	2.0 ⁷⁴	-	All	0.5	125	400 ^{U14}
1062280	UWROF14	IDFdm2	104.1	Fd Py Lw ^{10,13}	PI	U8	76 ^{U10}	U20	2.0 ⁷⁴	-	All	0.5	125	400 ^{U14}
1062281	UWRMF5	IDFdm2	104.2	Fd Py Lw ^{10,13}	PI	1000	500	400	2.0	7	PI,Lw	1.0	125	500-2000 ^{U14}
											Fd	0.8		
											Py	0.6		
1062282	UWRMF6	IDFdm2	110	Fd ³² Lw ³² Sx ²⁰¹	PI	1000	500	400	2.0	7	PI,Lw	1.0	125	500-2000 ^{U14}
											Fd	0.8		
											Sx	0.6		
1062283	UWRMF7	IDFdm2	111	Fd ^{1,32} Lw ^{1,32} Sx ²⁰¹	PI	1000	500	400	2.0	7	PI,Lw	1.0	125	500-2000 ^{U14}
											Fd	0.8		
											Sx	0.6		
1062284	UWRMF8	IDFdm2	112	Sx ¹		1000	500	400	2.0	4	All	0.6	125	500-2000 ^{U14}
1062285	UWROF15	IDFxx	101	Fd Py ²⁰³		U8	76 ^{U10}	U20	2.0 ⁷⁴	-	All	0.5	125	400 ^{U14}
1062286	UWROR5	IDFxx	102	Fd Pf ²⁰¹		U9	U10	U20	2.0 ⁷⁴	-	All	0.5	125	75 ^{U14}
1062287	UWROF16	IDFxx	103	Fd Py ²⁰³		U8	76 ^{U10}	U20	2.0 ⁷⁴	-	All	0.5	125	75 ^{U14}
1062288	UWROF17	IDFxx	110	Fd	Py ²⁰³	U8	76 ^{U10}	U20	2.0 ⁷⁴	-	All	0.5	125	400 ^{U14}
1062289	UWROF18	IDFxx	111	Sx	Fd ¹	U8	76 ^{U10}	U20	2.0 ⁷⁴	-	All	0.5	125	400 ^{U14}
1062290	UWROF19	IDFxx	112	Sx Fd	PI	U8	76 ^{U10}	U20	2.0 ⁷⁴	-	All	0.5	125	400 ^{U14}
1062291	UWROF20	IDFxx	113	Sx ¹		U8	76 ^{U10}	U20	2.0 ⁷⁴	-	All	0.5	125	400 ^{U14}
1062292	UWROF21	IDFxx2	101	Py Fd ²⁷		U8	76 ^{U10}	U20	2.0 ⁷⁴	-	All	0.5	125	75 ^{U14}
1062293	UWROR6	IDFxx2	102	Py Fd ²⁷		U9	U10	U20	2.0 ⁷⁴	-	All	0.5	125	75 ^{U14}
1062294	UWROR7	IDFxx2	103	Py Fd ²⁷		U9	U10	U20	2.0 ⁷⁴	-	All	0.5	125	75 ^{U14}
1062295	UWROR8	IDFxx2	104	Py Fd ²⁷		U9	U10	U20	2.0 ⁷⁴	-	All	0.5	125	75 ^{U14}
1062296	UWROF22	IDFxx2	110	Fd	Lw Py	U8	76 ^{U10}	U20	2.0 ⁷⁴	-	All	0.5	125	400 ^{U14}
1062297	UWROF23	IDFxx2	111	Fd Lw	Sx	U8	76 ^{U10}	U20	2.0 ⁷⁴	-	All	0.5	125	400 ^{U14}
1062298	UWROF24	IDFxx2	112	Sx ¹		U8	76 ^{U10}	U20	2.0 ⁷⁴	-	All	0.5	125	400 ^{U14}

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