

Reference Guide for FDP Stocking Standards**

Kamloops Forest Region

See the 'Instructions' worksheet (click on tab at bottom of screen)
for tips on using features in this workbook.

BGC		Regeneration Guide										Free Growing Guide			
Classification		Species					Stocking(i)			Regen Delay	Assessment		Min. Height(ii)		
Zone/SZ	Series	Conifer					Broadleaf	Target	MIN pa	MIN p	Delay (Max yrs)	Earliest	Latest	Species	Ht
		Primary	Preferred (p)	Secondary	Acceptable (a)	Tertiary		(well-spaced/ha)				(yrs)	(yrs)		(m)
BGxh1	01	non-forested						-	-	-	-	-	-	-	-
	01-MS	non-forested						-	-	-	-	-	-	-	-
	02	non-forested						-	-	-	-	-	-	-	-
	03	non-forested						-	-	-	-	-	-	-	-
	04*	Py ²⁷	Fd ²⁷	Fd ²⁷			At ^b	400	200	200	7	12	15		
	05*	Py ²⁷	Fd ²⁷	Fd ²⁷			Act ^a At ^a Ep ^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				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	PI Se	PI Se	BI	BI			1200	700	600	4	12	20	PI Others	1.6 0.8
	02	PI	PI		BI ¹³ Se	BI ¹³ Se		1000	500	400	7	15	20	PI Others	1.2 0.6
	03	PI	PI		BI ¹³ Se	BI ¹³ Se		1000	500	400	7	15	20	PI Others	1.2 0.6
	04	PI Se	PI Se	BI	BI			1200	700	600	4	12	20	PI Others	1.6 0.8
	05	PI Se	PI Se	BI ^{10,13}	BI ^{10,13}			1000	500	400	7	15	20	PI Others	1.2 0.6
	06	PI ¹ Se ^{1,32}	PI ¹ Se ^{1,32}	BI ^{1,32}	BI ^{1,32}			1000	500	400	4	12	20	PI Others	1.2 0.6
	07	non-forested	non-forested					-	-	-	-	-	-	-	-
ESSFdc2	01	PI Se	PI Se	BI	BI			1200	700	600	4	12	20	PI Others	1.6 0.8
	02*	PI ⁵²	PI ⁵²		BI ¹³ Se	BI ¹³ Se		-	-	-	-	-	-	-	-
	03	PI	PI		BI ¹³ Pa ^{9,17} Se	BI ¹³ Pa ^{9,17} Se		1000	500	400	7	15	20	PI Others	1.2 0.6
	04	PI	PI		BI ¹³ Se	BI ¹³ Se		1000	500	400	7	15	20	PI Others	1.2 0.6
	05	PI Se	PI Se	BI ^{10,13}	BI ^{10,13}			1000	500	400	7	15	20	PI Others	1.2 0.6
	06	PI Se	PI Se	BI	BI			1200	700	600	4	12	20	PI Others	1.6 0.8

1,2 etc - see "Footnotes"

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Classification		Species						Stocking(i)			Regen Delay (Max yrs)	Assessment		Min. Height(ii)	
Zone/SZ	Series	Conifer					Broadleaf	Target	MIN pa	MIN p		Earliest	Latest	Species	Ht
		Primary	Preferred (p)	Secondary	Acceptable (a)	Tertiary		(well-spaced/ha)				(yrs)	(yrs)		(m)
	07	PI Se ³²	PI Se ³²	BI	BI			1200	700	600	4	12	20	PI	1.6
	08	PI ¹ Se ^{1,32}	PI ¹ Se ^{1,32}	BI ^{1,32}	BI ^{1,32}			1000	500	400	4	12	20	PI	1.2
	09	non-forested	non-forested					-	-	-	-	-	-	Others	0.6
ESSFdv	01	PI Se	PI Se	BI ¹³	BI ¹³	Pa ^{9,13}		1200	700	600	4	12	20	PI	1.6
	02*	PI	PI		BI Se	BI Pa ^{9,13} Se	At ^b	400	200	200	4	9	15	Others	0.8
	03	PI	PI		BI Se	BI Pa ^{9,13} Se		1000	500	400	7	15	20	PI	1.2
	04	PI Se	PI Se	BI ^{10,13}	BI ^{10,13}	Pa ^{9,13}		1000	500	400	7	15	20	Others	0.6
	05	PI Se ³²	PI Se ³²	BI ³²	BI ³²	Pa ^{9,13}		1200	700	600	4	12	20	PI	1.6
	06	PI ¹ Se ^{1,32}	PI ¹ Se ^{1,32}	BI ^{1,32}	BI ^{1,32}	Pa ^{9,13}		1000	500	400	4	12	20	Others	0.8
ESSFmw	01	Se	Se	Ba ¹⁷ BI ¹³	Ba ¹⁷ BI ¹³	PI ³⁴		1200	700	600	4	12	20	PI	2.0
	02	PI	PI Fd ^{9,14} Se ^{10,13}	Fd ^{9,14} Se ^{10,13}		BI ^{10,13} Pa ^{9,13,18}		1000	500	400	7	15	20	Others	1.0
	03	PI	PI Fd ^{9,14} Se	Fd ^{9,14} Se		BI ¹³ Pa ^{9,13,18}		1000	500	400	7	15	20	PI	1.4
	04	PI ³⁴ Se	PI ³⁴ Se Fd ^{9,14,34}	Ba ¹⁷ BI ^{10,13} Fd ^{9,14,34}	Ba ¹⁷ BI ^{10,13}			1200	700	600	7	15	20	Others	0.8
	05	BI ¹³ Se	BI ¹³ Se	Ba ¹⁷	Ba ¹⁷	PI ³⁴		1200	700	600	4	15	20	PI	2.0
	06	BI Se	BI Se	Ba ¹⁷	Ba ¹⁷	PI ³⁴		1200	700	600	4	12	20	Others	1.0
	07	Ba ¹⁷ BI Se	Ba ¹⁷ Se	PI ³⁴	BI PI ³⁴ Cw ^{14,32}	Cw ^{14,32} Hw ^{14,32}		1000	500	400	4	12	20	PI	2.0
	08	BI ¹ Se ¹	BI ¹ Se ¹	PI ^{1,34}	PI ^{1,34}	Ba ¹⁷		1000	500	400	4	12	20	Others	1.0
ESSFvc	01	BI Se	BI Se		Hm	Hm		1200	700	600	4	12	20	All	0.8
	02	Se	Se	BI	BI Hm	Hm PI ^{23,34}		1000	500	400	7	15	20	PI	1.2
	03	BI Se	BI Se		Hm	Hm		1000	500	400	7	15	20	Others	0.6
	04	BI Se	BI Se		Hm	Hm		1200	700	600	4	12	20	All	0.6
	05	BI ^{1,32} Se ^{1,32}	BI ^{1,32} Se ^{1,32}		Hm ¹	Hm ¹		1000	500	400	4	12	20	All	0.8
	06	non-forested	non-forested		Hm ¹	Hm ¹		-	-	-	-	-	-	-	-
ESSFvv	01	BI ³² Se ³²	BI ³² Se ³²		Hm ¹⁶	Hm ¹⁶		1200	700	600	4	12	20	All	0.8
	02	BI ³² Se ³²	BI ³² Se ³²		Hm ¹⁶ PI ³⁴	Hm ¹⁶ PI ³⁴		600	400	400	7	15	20	PI	1.2
	03	BI ³² Se ³²	BI ³² Se ³²		Hm ¹⁶	Hm ¹⁶		1000	500	400	7	15	20	Others	0.6
	04	BI ³² Se ³²	BI ³² Se ³²		Hm ¹⁶	Hm ¹⁶		600	400	400	4	12	20	All	0.6
	05	non-forested	non-forested					-	-	-	-	-	-	-	-
ESSFwc1	01	BI Se	BI Se	PI ³⁴	PI ³⁴ Cw ^{9,32}	Cw ^{9,32} Hw ^{9,32}		1200	700	600	4	12	20	PI	1.6
	02	PI Se	PI Se		BI	BI Pa		1000	500	400	7	15	20	Others	0.8

1,2 etc - see "Footnotes"

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Zone/SZ	Series	Conifer					Broadleaf	Target	MIN pa	MIN p		Earliest	Latest	Species	Ht
		Primary	Preferred (p)	Secondary	Acceptable (a)	Tertiary		(well-spaced/ha)				(yrs)	(yrs)		(m)
	03	BI Se	BI Se		Cw ^{9,32}	Cw ^{9,32} Hw ^{9,32} Pl ³⁴		1200	700	600	4	12	20	PI	1.6
	04	BI ^{1,32} Se ^{1,32}	BI ^{1,32} Se ^{1,32}	Pl ^{1,34}	Pl ^{1,34}	Hw ³²		1200	700	600	4	12	20	PI	1.6
	05	non-forested	non-forested					-	-	-	-	-	-	-	-
ESSFwc2	01	BI Se	BI Se		Pl ^{17,34}	Pl ^{17,34}		1200	700	600	4	12	20	PI	1.6
	02	Pl ¹⁷	Pl ¹⁷ Se ^{10,13}	BI ^{10,13,14} Se ^{10,13}	BI ^{10,13,14}			1000	500	400	7	15	20	Others	0.8
	03	Se	Se Pl ^{17,34}	BI ^{10,13,14} Pl ^{17,34}	BI ^{10,13,14}			1000	500	400	7	15	20	PI	1.2
	04	BI Se	BI Se	Pl ^{17,34}	Pl ^{17,34}			1200	700	600	7	15	20	Others	0.6
	05	BI Se	BI Se		Pl ^{23,34}	Pl ^{23,34}		1200	700	600	7	15	20	PI	1.6
	06	BI ³² Se ³²	BI ³² Se ³²		Pl ^{23,34}	Pl ^{23,34}		1200	700	600	4	12	20	Others	0.8
	07	BI Se	BI Se		Pl ^{23,34}	Pl ^{23,34}		1200	700	600	4	12	20	PI	1.6
	08	BI ^{1,32} Se ^{1,32}	BI ^{1,32} Se ^{1,32}		Pl ^{23,34}	Pl ^{23,34}		1000	500	400	4	12	20	Others	0.8
	09*	Pl ¹	Pl ¹ Se ^{1,32}	BI ^{1,32} Se ^{1,32}	BI ^{1,32}			400	200	200	4	12	20	PI	1.2
	10	non-forested	non-forested					-	-	-	-	-	-	-	-
ESSFwc4	01	BI Se	BI Se	Pl ³⁴	Pl ³⁴			1200	700	600	4	12	20	PI	1.6
	02	Se	Se Pl ³⁴	Pl ³⁴	BI	BI Pa		1000	500	400	7	15	20	Others	0.8
	03	Se	Se BI	BI Pl ³⁴	Pl ³⁴			1000	500	400	7	15	20	PI	1.2
	04	Se	Se BI	BI Pl ³⁴	Pl ³⁴			1200	700	600	7	15	20	Others	0.6
	05	BI Se	BI Se					1200	700	600	4	12	20	PI	1.6
	06	BI ^{1,32} Se ^{1,32}	BI ^{1,32} Se ^{1,32}					1200	700	600	4	12	20	All	0.8
	07	Se ¹	Se ¹ BI ¹	BI ¹ Pl ^{1,34}	Pl ^{1,34}			1000	500	400	4	12	20	All	0.8
	08	non-forested	non-forested					-	-	-	-	-	-	PI	1.2
ESSFxc	01	Pl Se ³²	Pl Se ³²	BI ^{10,13}	BI ^{10,13}			1200	700	600	4	12	20	Others	0.6
	02	Pl	Pl		BI ¹³ Se	BI ¹³ Se		600	400	400	7	15	20	PI	1.2
	03	non-forested	non-forested					-	-	-	-	-	-	Others	0.6
	04	non-forested	non-forested					-	-	-	-	-	-	-	-
	05	Pl	Pl		BI ¹³ Se	BI ¹³ Se		1000	500	400	7	15	20	PI	1.2
	06	Pl Se	Pl Se	BI ¹³	BI ¹³			1200	700	600	7	15	20	Others	0.6
	07	Pl Se ³²	Pl Se ³²	BI ³²	BI ³²			1200	700	600	4	12	20	PI	1.6
	08	Pl ¹	Pl ¹ Se ^{1,32}	BI ^{1,32} Se ^{1,32}	BI ^{1,32}			1000	500	400	4	12	20	Others	0.8

1,2 etc - see "Footnotes"

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Zone/SZ	Series	Conifer					Broadleaf	Target	MIN pa	MIN p	Delay (Max yrs)	Earliest	Latest	Species	Ht	
		Primary	Preferred (p)	Secondary	Acceptable (a)	Tertiary		(well-spaced/ha)				(yrs)	(yrs)		(m)	
	09	non-forested	non-forested					-	-	-	-	-	-	-	-	
	10	non-forested	non-forested					-	-	-	-	-	-	-	-	
ICHmk1	01	Fd ^{9,14,32} Lw ^{9,14,32} PI Sx ^{10,13}	Fd ^{9,14,32} Lw ^{9,14,32} PI 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	PI, Lw Fd Others	2.0 1.4 1.0	
	01-YS	Bl ^{10,13} Fd ^{9,14,32} Lw ^{9,14,32} PI Sx ^{10,13}	Fd ^{9,14,32} Lw ^{9,14,32} PI 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	PI, Lw Fd Others	2.0 1.4 1.0	
		02	Fd PI	Fd PI		Bl ^{10,13} Sx ^{10,13}	Bl ^{10,13} Sx ^{10,13}		600	400	400	7	12	15	PI Fd Others	1.4 1.0 0.8
	03	Fd Lw PI	Fd Lw PI 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	PI, Lw Fd Others	1.4 1.0 0.8	
	04	Fd ³² Lw ³² PI	Fd ³² Lw ³² PI 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	PI, Lw Fd Others	2.0 1.4 1.0	
	05	PI Sx	PI 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	PI, Lw Fd Others	2.0 1.4 0.8	
	06	PI Sx	PI 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	PI, Lw Fd Others	2.0 1.4 0.8	
	07	PI ¹ Sx ¹ Lw ^{1,32}	PI 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	PI, Lw Fd Others	1.4 1.0 0.8	
	08	non-forested	non-forested					-	-	-	-	-	-	-	-	
ICHmk2	01	Fd ^{9,14,32} PI Sx	Fd ^{9,14,32} PI 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	PI, Lw Fd Sx Others	2.0 1.4 0.8 1.0	
	02	Fd PI	Fd PI		Sx ^{10,13}	Bl ^{10,13} Sx ^{10,13}	At ^b Ep ^b	600	400	400	7	12	15	PI Fd Others	1.4 1.0 0.8	
	03	Fd PI	Fd PI 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	PI Fd	1.4 1	
	04	Fd PI	Fd PI 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	PI, Lw Fd Sx Others	2.0 1.4 0.8 1.0	
	05	Fd ^{9,14,32} PI Sx	Fd ^{9,14,32} PI Sx	Bl ¹³	Bl ¹³ Cw ³²	Cw ³²	Act ^a At ^a Ep ^a	1200	700	600	4	9	15	PI Fd Others	2.0 1.4 1.0	
	06	PI ¹ Sx ¹	PI 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	PI Fd Others	1.4 1.0 0.8	
ICHmw2	01	Fd Lw	Fd Lw	PI ⁵¹	PI 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	PI, 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} PI ⁵¹	Hw ^{10,13} PI ⁵¹ Pw ³¹	Bl Pw ³¹	Act ^b At ^a Ep ^a	1200	700	600	7	12	15	PI, Pw	2.0	

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Zone/SZ	Series	Conifer					Broadleaf	Target	MIN pa	MIN p	Delay (Max yrs)	Earliest (yrs)	Latest (yrs)	Species	Ht (m)
		Primary	Preferred (p) Sx ^{10,13}	Secondary Sx ^{10,13}	Acceptable (a)	Tertiary		(well-spaced/ha)							
	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	Lw 2.0 Fd 1.4 Others 1.0 Pl, Pw 2.0	
	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	Lw 2.0 Fd 1.4 Others 1.0 Pl, Pw 2.0	
	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	Lw 2.0 Fd 1.4 Others 1.0 Pl, Pw 2.0	
	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	Lw 2.0 Fd 1.4 Others 1.0 Pl, Pw 2	
	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	Lw 2.0 Fd 1.4 Others 1.0 Pl, Pw 1.4	
	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	Others 0.8 Pl 1.4	
	08	non-forested	non-forested					-	-	-	-	-	-	Others 0.8 -	
	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 ^{10,13} 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"

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Reference Guide for FDP Stocking Standards**

Kamloops Forest Region

BGC		Regeneration Guide										Free Growing Guide			
Classification		Species						Stocking(I)			Regen Delay	Assessment		Min. Height(ii)	
Zone/SZ	Series	Conifer					Broadleaf	Target	MIN pa	MIN p	Delay (Max yrs)	Earliest	Latest	Species	Ht
		Primary	Preferred (p)	Secondary	Acceptable (a)	Tertiary		(well-spaced/ha)				(yrs)	(yrs)		(m)
	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	Others	1.0
	09	non-forested	non-forested					-	-	-	-	-	-	PI	1.4
														Others	0.8
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	PI, Pw	2.0
														Lw	2.0
														Fd	1.4
ICHwk1	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	Others	1.0
														Pw, Lw	2.0
														Fd	1.4
	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	Others	1.0
														Pw, Lw	2.0
														Fd	1.4
ICHwk1	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	Others	1.0
														Pw	1.4
	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	Others	0.8
														PI	1.4
														Others	0.8
	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	PI, Pw	2.0
														Lw	2.0
														Fd	1.4
	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	Others	1.0
														PI, Pw	1.4
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	Fd	1.0	
IDFdk1	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	Others	1.0
														PI, Pw	2.0
														Lw	2.0
														Fd	1.4
	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	Others	1.0
														PI, Pw	2.0
														Lw	2.0
														Fd	1.4
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	Others	1.0	
													PI, Pw	1.4	
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	Others	0.8	
													PI	1.4	
													Others	0.8	
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	PI	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	PI	1.0
														Fd	0.8
														Pv	0.6

1,2 etc - see "Footnotes"

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Reference Guide for FDP Stocking Standards**

Kamloops Forest Region

BGC		Regeneration Guide										Free Growing Guide			
Classification		Species						Stocking(i)			Regen	Assessment		Min. Height(ii)	
Zone/SZ	Series	Conifer					Broadleaf	Target (well-spaced/ha)	MIN pa	MIN p	Delay (Max yrs)	Earliest (yrs)	Latest (yrs)	Species	Ht (m)
		Primary	Preferred (p)	Secondary	Acceptable (a)	Tertiary									
	03	Fd PI	Fd PI	Py ^{9,14,23}	Py ^{9,14,23}		At ^b	600	400	400	7	12	15	PI Fd Py	1.0 0.8 0.6
	04	Fd PI	Fd PI	Py ^{9,14}	Py ^{9,14} Sx ^{10,13}	Sx ^{10,13}	At ^b	1000	500	400	7	12	15	PI Fd Others	1.0 0.8 0.6
	05	Fd ^{9,14,32} Sx	Fd ^{9,14,32} Sx	Bl ^{10,13} PI	Bl ^{10,13} PI	Lw ^{9,14,23,32}	Act ^a At ^a Ep ^b	1000	500	400	7	12	15	PI, Lw Fd Others	1.0 0.8 0.6
	06	PI ¹ Sx ¹	PI 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	PI Fd Others	1.0 0.8 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	PI	PI	At ^a	1200	700	600	4	9	15	Fd PI	1.0 1.4
IDFdk2	01	Fd ³² PI	Fd ³² PI	Py ^{9,14}	Py ^{9,14} Sx ^{10,13}	Lw ^{23,32} Sx ^{10,13}	At ^a	1000	500	400	7	12	15	PI, Lw Fd Sx Py	1.0 0.8 0.6 0.6
	02	Fd ²⁷ Py ¹⁴	Fd ²⁷ Py ¹⁴				At ^b	600	400	400	7	12	15	Fd Py	0.8 0.6
	03	Fd ²⁷ PI	Fd ²⁷ PI	Py ¹⁴	Py ¹⁴		At ^b	1000	500	400	7	12	15	PI Fd Py	1.0 0.8 0.6
	04	Fd ³² PI	Fd ³² PI Sx ^{10,13}	Py ^{9,14} Sx ^{10,13}	Py ^{9,14}	Lw ^{23,32}	At ^a	1200	700	600	7	12	15	PI, Lw Fd Py	1.4 1.0 0.8
	05	Fd ³² Sx	Fd ³² Sx PI	PI	Cw ³²	Bl ^{10,13} Cw ³² Lw ^{23,32}	Act ^a At ^a Ep ^a	1200	700	600	4	9	15	PI, Lw Fd Others	1.4 1.0 0.8
	06	PI ¹ Sx ¹	PI ¹ Sx ¹ Fd ^{1,32}	Fd ^{1,32}		Bl ¹	Act ^a At ^b Ep ^b	1000	500	400	4	9	15	PI Fd Others	1.0 0.8 0.6
	07	PI ¹ Sx ¹	PI ¹ Sx ¹		Cw ³²	Bl Cw ³²	Act ^a At ^a Ep ^a	1000	500	400	4	9	15	PI Others	1.0 0.6
	08	non-forested	non-forested					-	-	-	-	-	-	-	-
IDFdk3	01	Fd ^{27,32} PI	Fd ^{27,32} PI		Sx ^{13,28}	Sx ^{13,28}	At ^a	1200	700	600	7	12	15	PI Fd Sx	1.4 1.0 0.8
	02*	Fd ²⁷ PI	Fd ²⁷ PI					1000	500	400	7	12	15	PI Fd	1.0 0.8
	03*	Fd ²⁷ PI	Fd ²⁷ PI					600	400	400	7	12	15	PI Fd	1.0 0.8
	04	Fd ²⁷ PI	Fd ²⁷ PI				At ^b	1200	700	600	7	12	15	PI Fd Fd	1.4 1.0 1.0
	07	Fd ³² PI Sx	Fd ³² PI Sx				At ^a Ep ^b	1000	500	400	4	9	15	PI	1.0

1,2 etc - see "Footnotes"

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Kamloops Forest Region

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Classification		Species						Stocking(i)			Regen Delay	Assessment		Min. Height(ii)	
Zone/SZ	Series	Conifer					Broadleaf	Target	MIN pa	MIN p	Delay (Max yrs)	Earliest (yrs)	Latest (yrs)	Species	Ht (m)
		Primary	Preferred (p)	Secondary	Acceptable (a)	Tertiary									
	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

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Classification		Species							Stocking(I)			Regen Delay	Assessment		Min. Height(ii)	
Zone/SZ	Series	Conifer					Broadleaf	Target	MIN pa	MIN p	Delay (Max yrs)	Earliest	Latest	Species	Ht	
		Primary	Preferred (p)	Secondary	Acceptable (a)	Tertiary		(well-spaced/ha)				(yrs)	(yrs)		(m)	
01-YS						Lw ^{23,32} Sx ^{10,13}								Fd	1.0	
														Others	0.8	
		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	
03														Fd	0.8	
														Py	0.6	
		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	
05*														Fd	1.0	
														Others	0.8	
		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	
	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	Cw, Py	1.5	
														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	
														Pl, Lw	1.6	
05		Cw Fd	Cw Fd		Sx ^{15,35}	Sx ^{15,35}		1000	500	400	7	12	15	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	
														Pl	1.2	
														Others	0.6	
IDFxb1	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}	Fd ^{1,32} Pl ¹	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	
	09	Sx non-forested	Sx non-forested					-	-	-	-	-	-	Others	0.8	
IDFxb1a	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					-	-	-	-	-	-	-	-	

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Classification		Species						Stocking(i)			Regen Delay	Assessment		Min. Height(ii)	
Zone/SZ	Series	Conifer					Broadleaf	Target	MIN pa	MIN p	(Max yrs)	Earliest	Latest	Species	Ht
		Primary	Preferred (p)	Secondary	Acceptable (a)	Tertiary		(well-spaced/ha)	(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 Py	0.8 0.6
IDFxb2	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 Others	0.8 0.6
IDFxb2a	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
IDFxbw	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 Others	1.4 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 Others	1.0 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 Others	1.0 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 Others	1.4 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 Others	1.4 0.8
	02	Fd Pl	Fd Pl Lw	Lw			At ^b	600	400	400	7	12	15	Pl, Lw Fd	1.0 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 Others	1.0 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 Others	1.4 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} Sx		At ^{53,a}	1200	700	600	4	9	15	Pl, Lw Others	1.4 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 Others	1.4 0.8
	07	Pl ¹ Sx ¹	Pl ¹ Sx ¹	Bl ¹	Bl ¹			1000	500	400	4	9	15	Pl Others	1.0 0.6
	08	non-forested	non-forested					-	-	-	-	-	-	-	-

1,2 etc - see "Footnotes"

*Avoid logging

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Reference Guide for FDP Stocking Standards**

Kamloops Forest Region

BGC		Regeneration Guide										Free Growing Guide			
Classification		Species						Stocking(i)			Regen Delay (Max yrs)	Assessment		Min. Height(ii)	
Zone/SZ	Series	Conifer					Broadleaf	Target	MIN pa	MIN p		Earliest (yrs)	Latest (yrs)	Species	Ht (m)
		Primary	Preferred (p)	Secondary	Acceptable (a)	Tertiary		(well-spaced/ha)							
MSdm2	01	PI Sx	PI 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	PI, Lw Others	1.4 0.8
	02*	non-forested	non-forested					-	-	-	-	-	-	-	-
	03	Fd ^{9,14} PI	Fd ^{9,14} PI		Bl ^{10,13} Sx ^{10,13}	Bl ^{10,13} Sx ^{10,13}	At ^b	1000	500	400	7	12	15	PI Others	1.0 0.6
	04	PI	PI 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	PI, Lw Others	1.4 0.8
	05	PI Sx	PI 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	PI, Lw Others	1.4 0.8
	06	PI Sx	PI 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	PI, Lw Others	1.4 0.8
	07	PI Sx	PI Sx	Bl	Bl		Act ^a At ^b	1000	500	400	4	9	15	PI	1.0
MSxk	01	PI	PI 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	PI Others	1.4 0.8
	02	PI	PI Fd ^{9,14}	Fd ^{9,14}	Bl ^{10,13}			1000	500	400	7	12	15	PI Others	1.0 0.6
	03	non-forested	non-forested					-	-	-	-	-	-	-	-
	04	non-forested	non-forested					-	-	-	-	-	-	-	-
	05	PI	PI Fd ^{9,14}	Fd ^{9,14}	Bl ^{10,13} Sx ^{10,13}	Bl ^{10,13} Sx ^{10,13}		1000	500	400	7	12	15	PI Others	1.0 0.6
	06	PI	PI 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	PI, Lw Others	1.4 0.8
	07	PI	PI Fd ^{1,9,14,32} Sx	Bl ^{10,13} Fd ^{1,9,14,32} Sx	Bl ^{10,13}			1200	700	600	4	9	15	PI Others	1.4 0.8
	08	PI Sx	PI Sx Fd ^{9,14,32}	Bl Fd ^{9,14,32}	Bl		Act ^a At ^a	1200	700	600	4	9	15	PI Others	1.4 0.8
	09	PI ¹ Sx ¹	PI ¹ Sx ¹	Bl ¹	Bl ¹		Act ^a At ^b	1000	500	400	4	9	15	PI Others	1.0 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}	PI ^{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	PI ^{1,23} Sx ¹	PI ^{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	PI Sx	PI 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	PI, Lw Fd Others	2.0 1.4 1.0
	02	PI	PI 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	PI Fd Others	1.4 1.0 0.8

1,2 etc - see "Footnotes"

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Reference Guide for FDP Stocking Standards**

Kamloops Forest Region

BGC		Regeneration Guide										Free Growing Guide			
Classification		Species						Stocking(i)			Regen	Assessment		Min. Height(ii)	
Zone/SZ	Series	Conifer					Broadleaf	Target	MIN pa	MIN p	Delay	Earliest	Latest	Species	Ht
		Primary	Preferred (p)	Secondary	Acceptable (a)	Tertiary		(well-spaced/ha)				(Max yrs)	(yrs)	(yrs)	
	03	Fd ^{9,14,32} PI	Fd ^{9,14,32} PI		Sx ^{10,13}	Bl ^{10,13} Sx ^{10,13}		1000	500	400	7	12	15	PI	1.4
	04	PI	PI 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	Fd	1.0
														Others	0.8
														PI	1.4
	05	PI	PI Fd ^{9,14,32} Sx	Bl ^{10,13} Fd ^{9,14,32} Sx	Bl ^{10,13}	Lw ^{14,23,32}	At ^a	1200	700	600	7	12	15	Fd	1.0
														Others	0.8
														PI, Lw	2.0
	06	PI Sx	PI 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	Fd	1.4
Others														1.0	
PI, Lw														2.0	
07	PI Sx	PI 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	Fd	1.4	
													Others	1.0	
													PI	2.0	
08	PI ¹ Sx ¹	PI ¹ Sx ¹	Bl ¹	Bl ¹		Act ^a At ^b Ep ^b	1000	500	400	4	9	15	Fd	1.4	
													Others	1.0	
													PI	1.4	
09	non-forested	non-forested												Others	0.8

1,2 etc - see "Footnotes"

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