

Introduction to the Worksheets found in this Document. April 1, 2018

Relevant Provincial History

Amendment Log

- Mar 15/07 - For the purposes of the Forest Planning and Practices Regulation section 46 (2) where appropriate and practicable;
- a) areas will be reforested with a mixture of desirable species, and
- b) on sites with more than one "preferred" species more than one preferred species (and where practicable, all of the preferred species) will be planted.
- Nov 12/10 Forest health footnotes updated.
- Jan 17/14 Ecologically based climate change recommendations were added where considered applicable. Added as a green shaded row beneath previous guidance.
- Previous guidance that is unchanged remains in black font, changes are in red, where a species was removed from a category it has a line through it.
- Where as species was added to a unit it was highlighted in red. Where footnotes were modified the species and footnotes were highlighted in red.
- See the companion document UPDATES TO THE REFERENCE GUIDE FOR FDP STOCKING STANDARDS (2014): CLIMATE-CHANGE RELATED STOCKING STANDARDS
- Aug 31/16 South Central Columbia Mountains tab added for new ecological classification in Land Management Handbook 70 and Temporary Supplement.
- Jul 15/17 Species recommendations for South Central Columbia Mountains updated. IDFxh4 added to Nelson tab for Land Management Handbook 20 Supplement number 1. Footnotes updated. CWH wh1 and wh2 removed from Vancouver Region tab as they only occur in Haida Gwaii.

Please read through the Worksheets in Sequence.

Worksheets Included in this document.

The following worksheets are included with this workbook (see tabs at the bottom of the screen):

Provincial Comments/ History - introductory material including the background and purpose of the reference guide, how to use the guide, [additional reference standards](#), and instructions on using some Excel features associated with the guide.

Introduction to Selkirk District (DSE) South Columbia - reference guide.

South Central Columbia Mountains Stocking Stanards - Includes **Stocking standards for Arrow, Boundary, and Kootenay Lake TSA's** -includes areas for LMH 70, it's "Supplement" [and](#) old BEC areas. ie. one set of complete standards for the 3 TSA's.

Multilayer/Single tree selection standards -example numbers. -these have been incorporated into the South Central Columbia standards.

Footnotes- includes, Provincial footnotes, and footnotes localized/adapted to Selkirk District.

Retired Footnotes.-record of old footnotes, that as of April 1, 2018 are no longer in effect.

Other:

Existing approved silviculture prescriptions continue. Licensees do not need to update the stocking standards for existing silviculture prescriptions for either the hard copy SP, or update RESULTS. However, if a licensee [chooses](#) to update to the SS dated April 1, 2018, that is at their discretion.

Trees must be the greater than the approved minimum inter-tree distance apart in order to be well spaced:

<u>Minimum inter-tree distance (m)</u>	<u>Location/condition</u>
1.7	Fill planting or planting on mechanically site prepared areas in the S Central Columbia Mountains
2	All other areas (except those areas where site factors or objectives require a different minimum inter-tree distance)

Height of Trees Above Brush

In addition to being at least the required minimum height, trees must be greater than the approved minimum percentage height above brush in order to be free growing:

<u>% Ht above brush</u>	<u>Location/condition</u>
125%	BG ESSF IDF MH MS PP BGC zones
150%	all other areas

Comments specific to DSE South Columbia default standards

1)Early Free Growing

Has been left in for information purposes only.
In RESULTS it is in the Comments section only and does not preculde making FG declarations eary.

2) MultiLayer / Single Tree Selection standards

In this document, only the corresponding Layer 4 information shows.
*For the Layer 1-3 information see either RESULTS, or the table at the end of this workbook

3) Three red dots

Three red dots indicate that the ssid number "skips" and is nonsequential (both in this document and in RESULTS).
However, there are no missing Stocking Standard ID's in between the two.

4) Even aged standards : use where even aged layer 4 will be the next crop and where Layers 1/2 combined are < 12m2/ha

Multi-layer/single tree selection: use for uneven-aged systems where retention in Layers 1/2 combined is between 12-18m-22m*2 /ha.

*18m2.ha for the drybelt, 22 m2/ha for the wetbelt

Intermediate cut standards (not in this document, but are pending) For even aged management, where the combined Layer 1/2 overstory will be retained, use Intermediate cut standards (pending)

5) Criteria for Layer 4, Balsam fir advance regen is currently included in the "Baseline" ssids, and ssids with modified mitd, and in the multilayer/single tree selection standards. IGNORE them for the multilayer/single tree selection ssid. (they will be deleted as time permits).

DSE South Columbia Default Stocking Standards Version 1.0 April 1, 2018																		
BGC					Regeneration Guide			Stocking			Free Growing Guide							
Classification								Regen			Assessment			Min. Height				
Zone/SZ	Series	Regime name	Standards ID	SS Name	Preferred (p)		Acceptable (a)		Target	Min pa	Min p	Regen Delay	Earliest	Latest	Brush	Species	Ht	MITD
									Il-spaced/ha)	(Max yrs)	(yrs)	(yrs)		(m)				
The following stocking standards are for South (Central) Columbia per LMH 70																		
ESSFdc1	101	ESSFdc1_101_mitd_2.0	1056919	BISe – Rhododendron – Valerian	BI ^{201,500} Sx		PI		1200	700	600	4	12	20	125	PI	1.6	2.0
																Others	0.8	
	101	ESSFdc1_101_mitd_1.7	1056920	BISe – Rhododendron – Valerian	BI ^{201,500} Sx		PI		1200	700	600	4	12	20	125	PI	1.6	1.7
																Others	0.8	
	101	ESSFdc1_101_multilayer	1056921	BISe – Rhododendron – Valerian	BI ^{201,500} Sx		PI		1200	700	600	4	12	20	125			2.0
	102	ESSFdc1_102	1056922	BIPI – Huckleberry	Sx PI Pa ^{13,201}		BI ⁵⁰⁰		1000	500	400	7	15	20	125	PI	1.2	2.0
																Others	0.6	
	102	ESSFdc1_102_multilayer	1056923	BIPI – Huckleberry	Sx PI Pa ^{13,201}		BI ⁵⁰⁰		1000	500	400	7	15	20	125			2.0
	103	ESSFdc1_103_mitd_2.0	1056924	BIPI – Falsebox – Grouseberry	Sx PI Pa ^{13,201}		BI ⁵⁰⁰		1200	700	600	7	15	20	125	PI	1.6	2.0
																Others	0.8	
	103	ESSFdc1_103_mitd_1.7	1056925	BIPI – Falsebox – Grouseberry	Sx PI Pa ^{13,201}		BI ⁵⁰⁰		1200	700	600	7	15	20	125	PI	1.6	1.7
			***													Others	0.8	
	103	ESSFdc1_103_multilayer	1056928	BIPI – Falsebox – Grouseberry	Sx PI Pa ^{13,201}		BI ⁵⁰⁰		1200	700	600	7	15	20	125			2.0
	104	ESSFdc1_104_mitd_2.0	1056929	BI – Rhododendron – Grouseberry	PI Sx		BI ⁵⁰⁰		1200	700	600	4	12	20	125	PI	1.6	2.0
																Others	0.8	
	104	ESSFdc1_104_mitd_1.7	1056930	BI – Rhododendron – Grouseberry	PI Sx		BI ⁵⁰⁰		1200	700	600	4	12	20	125	PI	1.6	1.7
																Others	0.8	
	104	ESSFdc1_104_multilayer	1056931	BI – Rhododendron – Grouseberry	PI Sx		BI ⁵⁰⁰		1200	700	600	4	12	20	125			2.0
	110	ESSFdc1_110_mitd_2.0	1056932	BISe – Rhododendron – Hellebore	BI ⁵⁰⁰ Sx				1200	700	600	4	12	20	125	All	0.8	2.0
	110	ESSFdc1_110_mitd_1.7	1056933	BISe – Rhododendron – Hellebore	BI ⁵⁰⁰ Sx				1200	700	600	4	12	20	125	All	0.8	1.7
	110	ESSFdc1_110_multilayer	1056934	BISe – Rhododendron – Hellebore	BI ⁵⁰⁰ Sx				1200	700	600	4	12	20	125	All	0.8	2.0
	111	ESSFdc1_111_mitd_2.0	1056935	BI – Valerian – Foamflower	BI ^{32,500} Sx ³²				1200	700	600	4	12	20	125	All	0.8	2.0
	111	ESSFdc1_111_mitd_1.7	1056936	BI – Valerian – Foamflower	BI ^{32,500} Sx ³²				1200	700	600	4	12	20	125	All	0.8	1.7
	111	ESSFdc1_111_multilayer	1056937	BI – Valerian – Foamflower	BI ^{32,500} Sx ³²				1200	700	600	4	12	20	125	All	0.8	2.0
	112	ESSFdc1_112	1056938	Se – Horsetail – Globeflower	BI ^{1,32,500} Sx ^{1,32}				1000	500	400	4	12	20	125	All	0.6	2.0
	112	ESSFdc1_112_multilayer	1056939	Se – Horsetail – Globeflower	BI ^{1,32,500} Sx ^{1,32}				1000	500	400	4	12	20	125	All	0.6	2.0
ESSFdcw	101	ESSFdcw_101_mitd_2.0	1056940	BI – Valerian – Wood–rush	BI ⁵⁰⁰ Sx				1200	700	600	4	12	20	125	All	0.8	2.0
	101	ESSFdcw_101_mitd_1.7	1056941	BI – Valerian – Wood–rush	BI ⁵⁰⁰ Sx				1200	700	600	4	12	20	125	All	0.8	1.7
	101	ESSFdcw_101_multilayer	1056942	BI – Valerian – Wood–rush	BI ⁵⁰⁰ Sx				1200	700	600	4	12	20	125			2.0
	102	ESSFdcw_102	1056943	BI Pa – Grouseberry	BI ⁵⁰⁰ Sx Pa ²⁰¹		PI ³⁴		1000	500	400	7	15	20	125	PI	1.2	2.0
																Others	0.6	

BGC					Regeneration Guide			Stocking			Free Growing Guide							
Classification								Target			Regen Delay (Max yrs)	Assessment		Min. Height				
Zone/SZ	Series	Regime name	Standards ID	SS Name	Preferred (p)		Acceptable (a)		Il-spaced/ha	Min pa		Min p	Earliest (yrs)	Latest (yrs)	Brush	Species	Ht (m)	MITD
	102	ESSFdcw_102_multilayer	1056944	BI Pa – Grouseberry	BI ⁵⁰⁰ Sx Pa ²⁰¹		PI ³⁴		1000	500	400	7	15	20	125		2.0	
	103	ESSFdcw_103_mitd_2.0	1056945	BI – Rhododendron – Grouseberry	BI ⁵⁰⁰ Sx		Pa		1200	700	600	7	15	20	125	All	0.8	2.0
	103	ESSFdcw_103_mitd_1.7	1056946	BI – Rhododendron – Grouseberry	BI ⁵⁰⁰ Sx		Pa		1200	700	600	7	15	20	125	All	0.8	1.7
	103	ESSFdcw_103_multilayer	1056947	BI – Rhododendron – Grouseberry	BI ⁵⁰⁰ Sx		Pa		1200	700	600	7	15	20	125		2.0	
	110	ESSFdcw_110	1056948	BI – Valerian – Hellebore – Globeflower	BI ⁵⁰⁰ Sx				1000	500	400	4	12	20	125	All	0.6	2.0
	110	ESSFdcw_110_multilayer	1056949	BI – Valerian – Hellebore – Globeflower	BI ⁵⁰⁰ Sx				1000	500	400	4	12	20	125		2.0	
ESSFmh	101	ESSFmh_101_mitd_2.0	1056950	BISe – Rhododendron – Foamflower	Cw ^{14,34,203} BI ⁵⁰⁰ Lw ^{9,14,34} Sx	PI ³⁴ Hw ^{9,14} Fd ^{9,14} Pw ^{9,14,31}	1200	700	600	4	12	20	125	Lw, Pw, PI	2.0	2.0		
														Fd Others	1.4	1.0		
	101	ESSFmh_101_mitd_1.7	1056951	BISe – Rhododendron – Foamflower	Cw ^{14,34,203} BI ⁵⁰⁰ Lw ^{9,14,34} Sx	PI ³⁴ Hw ^{9,14} Fd ^{9,14} Pw ^{9,14,31}	1200	700	600	4	12	20	125	Lw, Pw, PI	2.0	1.7		
														Fd Others	1.4	1.0		
	101	ESSFmh_101_mitd_multilayer	1056952	BISe – Rhododendron – Foamflower	Cw ^{14,34,203} BI ⁵⁰⁰ Lw ^{9,14,34} Sx	PI ³⁴ Hw ^{9,14} Fd ^{9,14} Pw ^{9,14,31}	1200	700	600	4	12	20	125			2.0		
	102	ESSFmh_102	1056953	FdPI – Juniper – Falsebox	Fd ⁹ Lw ⁹ PI	Sx BI ⁵⁰⁰ Pa ¹³	1000	500	400	7	15	20	125	Lw, PI	1.6	2.0		
														Fd Others	1.2	0.8		
	102	ESSFmh_102_multilayer	1056954	FdPI – Juniper – Falsebox	Fd ⁹ Lw ⁹ PI	Sx BI ⁵⁰⁰ Pa ¹³	1000	500	400	7	15	20	125			2.0		
	103	ESSFmh_103_mitd_2.0	1056955	BIFd – Huckleberry – Falsebox	Fd Lw PI ³⁴ Sx	Cw BI ⁵⁰⁰ Pw ^{14,31}	1200	700	600	7	15	20	125	Lw, Pw, PI	2.0	2.0		
														Fd Others	1.4	1.0		
	103	ESSFmh_103_mitd_1.7	1056956	BIFd – Huckleberry – Falsebox	Fd Lw PI ³⁴ Sx	Cw BI ⁵⁰⁰ Pw ^{14,31}	1200	700	600	7	15	20	125	Lw, Pw, PI	2.0	1.7		
														Fd Others	1.4	1.0		
	103	ESSFmh_103_multilayer	1056957	BIFd – Huckleberry – Falsebox	Fd Lw PI ³⁴ Sx	Cw BI ⁵⁰⁰ Pw ^{14,31}	1200	700	600	7	15	20	125			2.0		
	104	ESSFmh_104_mitd_2.0	1056958	BIPI – Falsebox – Grouseberry	Sx PI ³⁴	BI ⁵⁰⁰	1200	700	600	4	12	20	125	PI	2.0	2.0		
														Others	1.0			
104	ESSFmh_104_mitd_1.7	1056959	BIPI – Falsebox – Grouseberry	Sx PI ³⁴	BI ⁵⁰⁰	1200	700	600	4	12	20	125	PI	2.0	1.7			
													Others	1.0				
104	ESSFmh_104_multi-layer	1056960	BIPI – Falsebox – Grouseberry	Sx PI ³⁴	BI ⁵⁰⁰	1200	700	600	4	12	20	125			2.0			
105	ESSFmh_105_mitd_2.0	1056961	BICwLw – Queen's cup	Fd ⁹ Lw ⁹ PI ³⁴ Sx	Cw ⁹ BI ⁵⁰⁰ Pw ³¹	1200	700	600	4	12	20	125	Lw, Pw, PI	2.0	2.0			
													Fd Others	1.4	1.0			
105	ESSFmh105_mitd_1.7	1056962	BICwLw – Queen's cup	Fd ⁹ Lw ⁹ PI ³⁴ Sx	Cw ⁹ BI ⁵⁰⁰ Pw ³¹	1200	700	600	4	12	20	125	Lw, Pw, PI	2.0	1.7			
													Fd Others	1.4	1.0			
105	ESSFmh105_multilayer	1056963	BICwLw – Queen's cup	Fd ⁹ Lw ⁹ PI ³⁴ Sx	Cw ⁹ BI ⁵⁰⁰ Pw ³¹	1200	700	600	4	12	20	125			2.0			
110	ESSFmh_110_mitd_2.0	1056964	BI – Rhododendron – Oak fern	BI ⁵⁰⁰ Sx	Hw ^{14,32} Cw ^{14,32}	1200	700	600	4	12	20	125	All	1.0	2.0			

BGC					Regeneration Guide						Free Growing Guide						
Classification								Stocking			Regen Delay (Max yrs)	Assessment		Min. Height			
Zone/SZ	Series	Regime name	Standards ID	SS Name	Preferred (p)		Acceptable (a)		Target Pl-spaced/ha	Min pa		Min p	Earliest (yrs)	Latest (yrs)	Brush	Species	Ht (m)
	110	ESSFmh_110_mitd_1.7	1056965	Bl – Rhododendron – Oak fern	Bl ⁵⁰⁰ Sx	Hw ^{14,32} Cw ^{14,32}		1200	700	600	4	12	20	125	All	1.0	1.7
	110	ESSFmh_110_multilayer	1056966	Bl – Rhododendron – Oak fern	Bl ⁵⁰⁰ Sx	Hw ^{14,32} Cw ^{14,32}		1200	700	600	4	12	20	125			2.0
	111	ESSFmh_111_mitd_2.0	1056967	BlSe – Lady fern – Oak fern	Bl ⁵⁰⁰ Sx	Cw ^{14,32} Hw ^{14,32}		1200	700	600	4	12	20	125	All	1.0	2.0
	111	ESSFmh_111_mitd_1.7	1056968	BlSe – Lady fern – Oak fern	Bl ⁵⁰⁰ Sx	Cw ^{14,32} Hw ^{14,32}		1200	700	600	4	12	20	125	All	1.0	1.7
	111	ESSFmh_111_multilayer	1056969	BlSe – Lady fern – Oak fern	Bl ⁵⁰⁰ Sx	Cw ^{14,32} Hw ^{14,32}		1200	700	600	4	12	20	125			2.0
	112	ESSFmh112	1056970	SeBl – Horsetail – Arrow-leaved groundsel	Bl ^{1,32,500} Sx ^{1,32}			1000	500	400	4	12	20	125	All	0.8	2.0
	112	ESSFmh_112_multilayer	1056971	SeBl – Horsetail – Arrow-leaved groundsel	Bl ^{1,32,500} Sx ^{1,32}			1000	500	400	4	12	20	125			2.0
ESSFwc4	101	ESSFwc4_101_mitd_2.0	1056972	Bl – Rhododendron – Oak fern	Bl ^{201,500} Sx			1200	700	600	4	12	20	125	All	0.8	2.0
	101	ESSFwc4_101_mitd_1.7	1056973	Bl – Rhododendron – Oak fern	Bl ^{201,500} Sx			1200	700	600	4	12	20	125	All	0.8	1.7
	101	ESSFwc4_101_multilayer	1056974	Bl – Rhododendron – Oak fern	Bl ^{201,500} Sx			1200	700	600	4	12	20	125	All	0.8	2.0
	102	ESSFwc4_102	1056975	BlPa – Huckleberry – Clad lichen	Sx Pa ²⁰¹	Pl ^{16,34} Bl ⁵⁰⁰		1000	500	400	7	15	20	125	PI Others	1.2 0.6	2.0
	102	ESSFwc4_102_multilayer	1056976	BlPa – Huckleberry – Clad lichen	Sx Pa ²⁰¹	Pl ^{16,34} Bl ⁵⁰⁰		1000	500	400	7	15	20	125			2.0
	103	ESSFwc4_103_mitd_2.0	1056977	Bl – Rhododendron – Huckleberry – Heron's-bill moss	Bl ⁵⁰⁰ Sx	Pl ^{16,34} Pa		1200	700	600	7	15	20	125	PI Others	1.6 0.8	2.0
	103	ESSFwc4_103_mitd_1.7	1056978	Bl – Rhododendron – Huckleberry – Heron's-bill moss	Bl ⁵⁰⁰ Sx	Pl ^{16,34} Pa		1200	700	600	7	15	20	125	PI Others	1.6 0.8	1.7
	103	ESSFwc4_103_multilayer	1056980	Bl – Rhododendron – Huckleberry – Heron's-bill moss	Bl ⁵⁰⁰ Sx	Pl ^{16,34} Pa		1200	700	600	7	15	20	125			2.0
	103	ESSFwc4_103_PI200_mitd_2.0	1056981	Bl – Rhododendron – Huckleberry – Heron's-bill moss	Bl ⁵⁰⁰ Sx Pl ^{16,34,200}	Pa		1200	700	600	7	15	20	125	PI Others	1.6 0.8	2.0
	103	ESSFwc4_103_PI200_mitd_1.7	1056982	Bl – Rhododendron – Huckleberry – Heron's-bill moss	Bl ⁵⁰⁰ Sx Pl ^{16,34,200}	Pa		1200	700	600	7	15	20	125	PI Others	1.6 0.8	1.7
	103	ESSFwc4_103_PI200_multilayer	1056983	Bl – Rhododendron – Huckleberry – Heron's-bill moss	Bl ⁵⁰⁰ Sx Pl ^{16,34,200}	Pa		1200	700	600	7	15	20	125			2.0
	110	ESSFwc4_110_mitd_2.0	1056984	BlSe – Lady fern – Oak fern	Bl ⁵⁰⁰ Sx			1200	700	600	4	12	20	125	All	0.8	2.0
	110	ESSFwc4_110_mitd_1.7	1056985	BlSe – Lady fern – Oak fern	Bl ⁵⁰⁰ Sx			1200	700	600	4	12	20	125	All	0.8	1.7
	110	ESSFwc4_110_multilayer	1056986	BlSe – Lady fern – Oak fern	Bl ⁵⁰⁰ Sx			1200	700	600	4	12	20	125			2.0
	111	ESSFwc4_111_mitd_2.0	1056987	Bl – Valerian – Foamflower	Bl ^{1,32,500} Sx ^{1,32}			1200	700	600	4	12	20	125	All	0.8	2.0
	111	ESSFwc4_111_mitd_1.7	1056988	Bl – Valerian – Foamflower	Bl ^{1,32,500} Sx ^{1,32}			1200	700	600	4	12	20	125	All	0.8	1.7

BGC					Regeneration Guide		Stocking			Free Growing Guide				Min. Height		
Classification							Target	Min pa	Min p	Regen	Assessment			Species		MITD
Zone/SZ	Series	Regime name	Standards ID	SS Name	Preferred (p)	Acceptable (a)	Il-spaced/ha)			Delay	Earliest	Latest	Brush		Ht	
										(Max yrs)	(yrs)	(yrs)			(m)	
	111	ESSFwc4_111_multilayer	1056989	Bl – Valerian – Foamflower	Bl ^{1,32,500} Sx ^{1,32}		1200	700	600	4	12	20	125			2.0

	112	ESSFwc4_112	1056991	Se – Horsetail – Valerian	Bl ^{1,32,500} Sx ^{1,32}		1000	500	400	4	12	20	125	All	0.6	2.0
	112	ESSFwc4_112_multilayer	1056992	Se – Horsetail – Valerian	Bl ^{1,32,500} Sx ^{1,32}		1000	500	400	4	12	20	125			2.0
ESSFwcw	101	ESSFwcw_101_mitd_2.0	1056993	Bl – Rhododendron – Valerian	Bl ⁵⁰⁰ Sx		1200	700	600	4	12	20	125	All	0.8	2.0
	101	ESSFwcw_101_mitd_1.7	1056994	Bl – Rhododendron – Valerian	Bl ⁵⁰⁰ Sx		1200	700	600	4	12	20	125	All	0.8	1.7
	101	ESSFwcw_101_multilayer	1056995	Bl – Rhododendron – Valerian	Bl ⁵⁰⁰ Sx		1200	700	600	4	12	20	125			2.0
	102	ESSFwcw_102	1056996	BlPa – Huckleberry – Clad lichen	Bl ⁵⁰⁰ Sx Pa ²⁰¹	Pl ³⁴	1000	500	400	7	15	20	125	PI	1.2	2.0
														Others	0.6	
	102	ESSFwcw_102_multilayer	1056997	BlPa – Huckleberry – Clad lichen	Bl ⁵⁰⁰ Sx Pa ²⁰¹	Pl ³⁴	1000	500	400	7	15	20	125			2.0
	103	ESSFwcw_103_mitd_2.0	1056998	Bl – Rhododendron – Wood-rush	Bl ⁵⁰⁰ Sx Pa ²⁰¹		1200	700	600	7	15	20	125	All	0.8	2.0
	103	ESSFwcw_103_mitd_1.7	1056999	Bl – Rhododendron – Wood-rush	Bl ⁵⁰⁰ Sx Pa ²⁰¹		1200	700	600	7	15	20	125	All	0.8	1.7
	103	ESSFwcw_103_multilayer	1057000	Bl – Rhododendron – Wood-rush	Bl ⁵⁰⁰ Sx Pa ²⁰¹		1200	700	600	7	15	20	125			2.0
	104	ESSFwcw_104_mitd_2.0	1057001	Bl – Mountain-heather	Bl ⁵⁰⁰ Sx	La ¹⁶	1200	700	600	4	12	20	125	All	0.8	2.0
	104	ESSFwcw_104_mitd_1.7	1057002	Bl – Mountain-heather	Bl ⁵⁰⁰ Sx	La ¹⁶	1200	700	600	4	12	20	125	All	0.8	1.7
	104	ESSFwcw_104_multilayer	1057003	Bl – Mountain-heather	Bl ⁵⁰⁰ Sx	La ¹⁶	1200	700	600	4	12	20	125			2.0
	110	ESSFwcw_110	1057004	Bl – Valerian – Hellebore – Globeflower	Bl ⁵⁰⁰ Sx		1000	500	400	4	12	20	125	All	0.6	2.0
	110	ESSFwcw_110_multilayer	1057005	Bl – Valerian – Hellebore – Globeflower	Bl ⁵⁰⁰ Sx		1000	500	400	4	12	20	125			2.0
ESSFwh1	101	ESSFwh1_101_mitd_2.0	1057006	BlHw – Rhododendron – Foamflower	Bl ^{201,500} Cw ^{14,34,203} Hw ^{14,201} Sx	Pl ^{16,34} Fd ^{9,14,16} Lw ^{9,14,16} Pw ³¹	1200	700	600	4	12	20	125	Lw, PI	2.0	2.0
														Fd	1.4	
														Others	1.0	
	101	ESSFwh1_101_mitd_1.7	1057007	BlHw – Rhododendron – Foamflower	Bl ^{201,500} Cw ^{14,34,203} Hw ^{14,201} Sx	Pl ^{16,34} Fd ^{9,14,16} Lw ^{9,14,16} Pw ³¹	1200	700	600	4	12	20	125	Lw, PI	2.0	1.7
														Fd	1.4	
														Others	1.0	
	101	ESSFwh1_101_multilayer	1057008	BlHw – Rhododendron – Foamflower	Bl ^{201,500} Cw ^{14,34,203} Hw ^{14,201} Sx	Pl ^{16,34} Fd ^{9,14,16} Lw ^{9,14,16} Pw ³¹	1200	700	600	4	12	20	125			2.0
	102	ESSFwh1_102	1057009	Bl – Huckleberry – Rock-moss	Fd PI Sx	Bl ⁵⁰⁰ Pa ¹³	1000	500	400	7	15	20	125	PI	1.6	2.0
														Fd	1.2	
														Others	0.8	
	102	ESSFwh1_102_multilayer	1057010	Bl – Huckleberry – Rock-moss	Fd PI Sx	Bl ⁵⁰⁰ Pa ¹³	1000	500	400	7	15	20	125			2.0
	103	ESSFwh1_103_mitd_2.0	1057011	BlFd – Huckleberry – Falsebox	Sx Fd ^{14,34} Lw ^{14,34}	Pl ^{16,34} Bl ⁵⁰⁰ Pw ^{14,31} Pa ¹³	1200	700	600	7	15	20	125	Lw, Pw, PI	2.0	2.0
														Fd	1.4	
														Others	1.0	
	103	ESSFwh1_103_mitd_1.7	1057012	BlFd – Huckleberry – Falsebox	Sx Fd ^{14,34} Lw ^{14,34}	Pl ^{16,34} Bl ⁵⁰⁰ Pw ^{14,31} Pa ¹³	1200	700	600	7	15	20	125	Lw, Pw, PI	2.0	1.7
														Fd	1.4	

BGC					Regeneration Guide							Free Growing Guide					
Classification									Stocking			Regen Delay (Max yrs)	Assessment		Min. Height		
Zone/SZ	Series	Regime name	Standards ID	SS Name	Preferred (p)		Acceptable (a)		Target Il-spaced/ha	Min pa	Min p		Earliest (yrs)	Latest (yrs)	Brush	Species	Ht (m)
															Others	1.0	
	103	ESSFwh1_103_multilayer	1057013	BlFd – Huckleberry – Falsebox	Sx Fd ^{14,34} Lw ^{14,34}	Pl ^{16,34} Bl ⁵⁰⁰ Pw ^{14,31} Pa ¹³	1200	700	600	7	15	20	125				2.0
	103	ESSFwh1_103_PI200_mitd_2.0	1057015	BlFd – Huckleberry – Falsebox	Sx Fd ^{14,34} Lw ^{14,34} Pl ^{16,34,200}	Bl ⁵⁰⁰ Pw ^{14,31} Pa ¹³	1200	700	600	7	15	20	125	Lw, Pw, Pl		2.0	2.0
			***												Fd Others	1.4 1.0	
	103	ESSFwh1_103_PI200_mitd_1.7	1057016	BlFd – Huckleberry – Falsebox	Sx Fd ^{14,34} Lw ^{14,34} Pl ^{16,34,200}	Bl ⁵⁰⁰ Pw ^{14,31} Pa ¹³	1200	700	600	7	15	20	125	Lw, Pw, Pl		2.0	1.7
															Fd Others	1.4 1.0	
	103	ESSFwh1_103_PI200_multilayer	1057017	BlFd – Huckleberry – Falsebox	Sx Fd ^{14,34} Lw ^{14,34} Pl ^{16,34,200}	Bl ⁵⁰⁰ Pw ^{14,31} Pa ¹³	1200	700	600	7	15	20	125				2.0
	104	ESSFwh1_104_mitd_2.0	1057018	BlHw – Huckleberry – Pipecleaner moss	Sx Cw ^{14,201} Fd ^{9,14,201} Lw ^{9,14,201}	Pl ³⁴ Bl ⁵⁰⁰ Hw ^{9,14} Pw ^{9,14,31}	1200	700	600	7	15	20	125	Lw, Pw, Pl		2.0	2.0
															Fd Others	1.4 1.0	
	104	ESSFwh1_104_mitd_1.7	1057019	BlHw – Huckleberry – Pipecleaner moss	Sx Cw ^{14,201} Fd ^{9,14,201} Lw ^{9,14,201}	Pl ³⁴ Bl ⁵⁰⁰ Hw ^{9,14} Pw ^{9,14,31}	1200	700	600	7	15	20	125	Lw, Pw, Pl		2.0	1.7
															Fd Others	1.4 1.0	
	104	ESSFwh1_104_multilayer	1057020	BlHw – Huckleberry – Pipecleaner moss	Sx Cw ^{14,201} Fd ^{9,14,201} Lw ^{9,14,201}	Pl ³⁴ Bl ⁵⁰⁰ Hw ^{9,14} Pw ^{9,14,31}	1200	700	600	7	15	20	125				2.0
	110	ESSFwh1_110_mitd_2.0	1057021	Se – Devil's club – Lady fern	Bl ⁵⁰⁰ Sx	Cw ^{14,32} Hw ^{14,32}	1200	700	600	4	12	20	125	All		1.0	2.0
	110	ESSFwh1_110_mitd_1.7	1057022	Se – Devil's club – Lady fern	Bl ⁵⁰⁰ Sx	Cw ^{14,32} Hw ^{14,32}	1200	700	600	4	12	20	125	All		1.0	1.7
	110	ESSFwh1_110_multilayer	1057023	Se – Devil's club – Lady fern	Bl ⁵⁰⁰ Sx	Cw ^{14,32} Hw ^{14,32}	1200	700	600	4	12	20	125	All		1.0	2.0
	111	ESSFwh1_111	1057024	SeBl – Horsetail – Canby's lovage	Bl ^{1,32,500} Sx ^{1,32}	Hw ^{1,32}	1000	500	400	4	12	20	125	All		0.8	2.0
	111	ESSFwh1_111_multilayer	1057025	SeBl – Horsetail – Canby's lovage	Bl ^{1,32,500} Sx ^{1,32}	Hw ^{1,32}	1000	500	400	4	12	20	125	All		0.8	2.0
ESSFwh2	101	ESSFwh2_101_mitd_2.0	1057026	BlHw – Rhododendron – Foamflower	Bl ^{201,500} Hw ^{9,14,201} Sx	Pl ³⁴ Fd ^{9,14} Lw ^{9,14} Pw ^{9,14,31} Cw ^{9,14,32}	1200	700	600	4	12	20	125	Lw, Pl, Pw		2.0	2.0
															Fd Others	1.4 1.0	
	101	ESSFwh2_101_mitd_1.7	1057027	BlHw – Rhododendron – Foamflower	Bl ^{201,500} Hw ^{9,14,201} Sx	Pl ³⁴ Fd ^{9,14} Lw ^{9,14} Pw ^{9,14,31} Cw ^{9,14,32}	1200	700	600	4	12	20	125	Lw, Pl, Pw		2.0	1.7
															Fd Others	1.4 1.0	
	101	ESSFwh2_101_multilayer	1057028	BlHw – Rhododendron – Foamflower	Bl ^{201,500} Hw ^{9,14,201} Sx	Pl ³⁴ Fd ^{9,14} Lw ^{9,14} Pw ^{9,14,31} Cw ^{9,14,32}	1200	700	600	4	12	20	125				2.0
	102	ESSFwh2_102	1057029	Bl – Huckleberry – Rock-moss	Sx Pl ³⁴ Fd ¹⁴	Bl ⁵⁰⁰ Pa ¹³	1000	500	400	7	15	20	125	Pl		1.6	2.0
															Fd Others	1.2 0.8	
	102	ESSFwh2_102_multilayer	1057030	Bl – Huckleberry – Rock-moss	Sx Pl ³⁴ Fd ¹⁴	Bl ⁵⁰⁰ Pa ¹³	1000	500	400	7	15	20	125				2.0
	103	ESSFwh2_103_mitd_2.0	1057031	Bl – Huckleberry – Falsebox	Pl ³⁴ Sx Fd ¹⁴ Lw ¹⁴	Bl ⁵⁰⁰ Pa ¹³ Pw ^{14,31}	1200	700	600	7	15	20	125	Pl, Pw		2.0	2.0
															Fd Others	1.4 1.0	
103	ESSFwh2_103_mitd_1.7	1057032	Bl – Huckleberry – Falsebox	Pl ³⁴ Sx Fd ¹⁴ Lw ¹⁴	Bl ⁵⁰⁰ Pa ¹³ Pw ^{14,31}	1200	700	600	7	15	20	125	Pl, Pw		2.0	1.7	
														Fd Others	1.4 1.0		
103	ESSFwh2_103_multilayer	1057033	Bl – Huckleberry – Falsebox	Pl ³⁴ Sx Fd ¹⁴ Lw ¹⁴	Bl ⁵⁰⁰ Pa ¹³ Pw ^{14,31}	1200	700	600	7	15	20	125					2.0

BGC					Regeneration Guide				Stocking			Free Growing Guide												
Classification									Regen			Assessment			Min. Height									
Zone/SZ	Series	Regime name	Standards ID	SS Name	Preferred (p)			Acceptable (a)			Target ll-spaced/ha	Min pa	Min p	Delay (Max yrs)	Earliest (yrs)	Latest (yrs)	Brush	Species	Ht (m)	MITD				
	104	ESSFwh2_104_mitd_2.0	1057034	BIHw – Huckleberry – Pipecleaner moss	Sx	Cw ^{14,201}	Fd ^{9,14,201}	Lw ^{9,14,201}	Bl ⁵⁰⁰	Pl ³⁴	Pw ^{9,14,31}	Hw ^{9,14}	1200	700	600	4	12	20	125	Lw, Pl, Pw	2.0	2.0		
																			Fd	1.4				
																			Others	1.0				
	104	ESSFwh2_104_mitd_1.7	1057035	BIHw – Huckleberry – Pipecleaner moss	Sx	Cw ^{14,201}	Fd ^{9,14,201}	Lw ^{9,14,201}	Bl ⁵⁰⁰	Pl ³⁴	Pw ^{9,14,31}	Hw ^{9,14}	1200	700	600	4	12	20	125	Lw, Pl, Pw	2.0	1.7		
																			Fd	1.4				
																			Others	1.0				
	104	ESSFwh2_104_multilayer	1057036	BIHw – Huckleberry – Pipecleaner moss	Sx	Cw ^{14,201}	Fd ^{9,14,201}	Lw ^{9,14,201}	Bl ⁵⁰⁰	Pl ³⁴	Pw ^{9,14,31}	Hw ^{9,14}	1200	700	600	4	12	20	125			2.0		
	110	ESSFwh2_110_mitd_2.0	1057037	BISe – Azalea – Oak fern		Bl ⁵⁰⁰	Sx			Hw ^{14,32}	Cw ^{14,32}		1200	700	600	4	12	20	125	All	1.0	2.0		
	110	ESSFwh2_110_mitd_1.7	1057038	BISe – Azalea – Oak fern		Bl ⁵⁰⁰	Sx			Hw ^{14,32}	Cw ^{14,32}		1200	700	600	4	12	20	125	All	1.0	1.7		
	110	ESSFwh2_110_multilayer	1057039	BISe – Azalea – Oak fern		Bl ⁵⁰⁰	Sx			Hw ^{14,32}	Cw ^{14,32}		1200	700	600	4	12	20	125			2.0		
	111	ESSFwh2_111_mitd_2.0	1057040	Se – Devil's club – Lady fern		Bl ⁵⁰⁰	Sx			Hw ^{14,32}	Cw ^{14,32}		1200	700	600	4	12	20	125	All	1.0	2.0		
	111	ESSFwh2_111_mitd_1.7	1057041	Se – Devil's club – Lady fern		Bl ⁵⁰⁰	Sx			Hw ^{14,32}	Cw ^{14,32}		1200	700	600	4	12	20	125	All	1.0	1.7		
	111	ESSFwh2_111_multilayer	1057042	Se – Devil's club – Lady fern		Bl ⁵⁰⁰	Sx			Hw ^{14,32}	Cw ^{14,32}		1200	700	600	4	12	20	125			2.0		
	112	ESSFwh2_112	1057043	SeBl – Horsetail – Canby's lovage		Bl ^{1,32,500}	Sx ^{1,32}			Hw ^{1,32}			1000	500	400	4	12	20	125	All	0.8	2.0		
	112	ESSFwh2_112_multilayer	1057044	SeBl – Horsetail – Canby's lovage		Bl ^{1,32,500}	Sx ^{1,32}			Hw ^{1,32}			1000	500	400	4	12	20	125			2.0		
ESSFwh3	101	ESSFwh3_101_mitd_2.0	1057045	BIHw – Rhododendron – Foamflower	Bl ^{201,500}	Cw ^{14,34,203}	Hw ^{14,201}	Sx	Pl ³⁴	Fd ^{9,14}	Lw ^{9,14}	Pw ^{9,14,31}	1200	700	600	4	12	20	125	Lw, Pw, Pl	2.0	2.0		
																			Fd	1.4				
																			Others	1.0				
	101	ESSFwh3_101_mitd_1.7	1057046	BIHw – Rhododendron – Foamflower	Bl ^{201,500}	Cw ^{14,34,203}	Hw ^{14,201}	Sx	Pl ³⁴	Fd ^{9,14}	Lw ^{9,14}	Pw ^{9,14,31}	1200	700	600	4	12	20	125	Lw, Pw, Pl	2.0	1.7		
																			Fd	1.4				
																			Others	1.0				
	101	ESSFwh3_101_mitd_multilayer	1057047	BIHw – Rhododendron – Foamflower	Bl ^{201,500}	Cw ^{14,34,203}	Hw ^{14,201}	Sx	Pl ³⁴	Fd ^{9,14}	Lw ^{9,14}	Pw ^{9,14,31}	1200	700	600	4	12	20	125			2.0		
	102	ESSFwh3_102	1057048	BIFd – Bear-grass – Rock-moss		Fd ^{9,14}	Lw ^{9,14}	Pl ³⁴		Sx	Bl ⁵⁰⁰	Pa ¹³	1000	500	400	7	15	20	125	Lw, Pl	1.6	2.0		
																			Fd	1.2				
																			Others	0.8				
	102	ESSFwh3_102_multilayer	1057049	BIFd – Bear-grass – Rock-moss		Fd ^{9,14}	Lw ^{9,14}	Pl ³⁴		Sx	Bl ⁵⁰⁰	Pa ¹³	1000	500	400	7	15	20	125			2.0		
	103	ESSFwh3_103_mitd_2.0	1057050	BIPl – Huckleberry – Bear-grass		Sx	Fd ^{9,14}	Lw ^{9,14}		Bl ⁵⁰⁰	Hw ^{9,14}	Pw ^{9,14,31}	Pa ¹³	Pl ³⁴	1200	700	600	7	15	20	125	Lw, Pw, Pl	2.0	2.0
																			Fd	1.4				
																			Others	1.0				
	103	ESSFwh3_103_mitd_1.7	1057051	BIPl – Huckleberry – Bear-grass		Sx	Fd ^{9,14}	Lw ^{9,14}		Bl ⁵⁰⁰	Hw ^{9,14}	Pw ^{9,14,31}	Pa ¹³	Pl ³⁴	1200	700	600	7	15	20	125	Lw, Pw, Pl	2.0	1.7
																			Fd	1.4				
																			Others	1.0				
	103	ESSFwh3_103_multilayer	1057052	BIPl – Huckleberry – Bear-grass		Sx	Fd ^{9,14}	Lw ^{9,14}		Bl ⁵⁰⁰	Hw ^{9,14}	Pw ^{9,14,31}	Pa ¹³	Pl ³⁴	1200	700	600	7	15	20	125		2.0	
	103	ESSFwh3_103_Pl200_mitd_2.0	1057053	BIPl – Huckleberry – Bear-grass		Sx	Fd ^{9,14}	Lw ^{9,14}	Pl ^{34,200}		Bl ⁵⁰⁰	Hw ^{9,14}	Pw ^{9,14,31}	Pa ¹³	1200	700	600	7	15	20	125	Lw, Pw, Pl	2.0	2.0
																			Fd	1.4				
																			Others	1.0				
	103	ESSFwh3_103_Pl200_mitd_1.7	1057054	BIPl – Huckleberry – Bear-grass		Sx	Fd ^{9,14}	Lw ^{9,14}	Pl ^{34,200}		Bl ⁵⁰⁰	Hw ^{9,14}	Pw ^{9,14,31}	Pa ¹³	1200	700	600	7	15	20	125	Lw, Pw, Pl	2.0	1.7

BGC					Regeneration Guide		Stocking			Free Growing Guide				Min. Height		
Classification							Regen			Assessment			Min. Height			
Zone/SZ	Series	Regime name	Standards ID	SS Name	Preferred (p)	Acceptable (a)	Target	Min pa	Min p	Delay	Earliest	Latest	Brush	Species	Ht	MITD
							Il-spaced/ha)			(Max yrs)	(yrs)	(yrs)			(m)	
														Fd	1.4	
														Others	1.0	
	103	ESSFwh3_103_PI200_multilayer	1057055	BIPI – Huckleberry – Bear-grass	Sx Fd ^{9,14} Lw ^{9,14} Pl ^{34,200}	Bl ⁵⁰⁰ Hw ^{9,14} Pw ^{9,14,31} Pa ¹³	1200	700	600	7	15	20	125			2.0
	104	ESSFwh3_104_mitd_2.0	1057056	BI – Rhododendron – Bear-grass – Pinecleaner moss	Sx Cw ^{14,201} Fd ^{9,14,201} Lw ^{9,14,201}	Bl ⁵⁰⁰ Hw ^{9,14} Pl ³⁴ Pw ^{9,14,31}	1200	700	600	4	12	20	125	Lw, Pw, PI	2.0	2.0
														Fd	1.4	
														Others	1.0	
	104	ESSFwh3_104_mitd_1.7	1057057	BI – Rhododendron – Bear-grass – Pinecleaner moss	Sx Cw ^{14,201} Fd ^{9,14,201} Lw ^{9,14,201}	Bl ⁵⁰⁰ Hw ^{9,14} Pl ³⁴ Pw ^{9,14,31}	1200	700	600	4	12	20	125	Lw, Pw, PI	2.0	1.7
														Fd	1.4	
														Others	1.0	
	104	ESSFwh3_104_multilayer	1057058	BI – Rhododendron – Bear-grass – Pinecleaner moss	Sx Cw ^{14,201} Fd ^{9,14,201} Lw ^{9,14,201}	Bl ⁵⁰⁰ Hw ^{9,14} Pl ³⁴ Pw ^{9,14,31}	1200	700	600	4	12	20	125			2.0
	110	ESSFwh3_110_mitd_2.0	1057059	BI – Rhododendron – Oak fern	Bl ⁵⁰⁰ Sx Cw ^{14,32}	Hw ^{14,32} Pl ³⁴	1200	700	600	4	12	20	125	PI	2.0	2.0
														Others	1.0	
	110	ESSFwh3_110_mitd_1.7	1057060	BI – Rhododendron – Oak fern	Bl ⁵⁰⁰ Sx Cw ^{14,32}	Hw ^{14,32} Pl ³⁴	1200	700	600	4	12	20	125	PI	2.0	1.7
														Others	1.0	
	110	ESSFwh3_110_multilayer	1057061	BI – Rhododendron – Oak fern	Bl ⁵⁰⁰ Sx Cw ^{14,32}	Hw ^{14,32} Pl ³⁴	1200	700	600	4	12	20	125			2.0
	111	ESSFwh3_111_mitd_2.0	1057062	Se – Devil's club – Lady fern	Bl ⁵⁰⁰ Sx	Cw ^{32,14} Hw ^{14,32}	1200	700	600	4	12	20	125	All	1.0	2.0
	111	ESSFwh3_111_mitd_1.7	1057063	Se – Devil's club – Lady fern	Bl ⁵⁰⁰ Sx	Cw ^{32,14} Hw ^{14,32}	1200	700	600	4	12	20	125	All	1.0	1.7
	111	ESSFwh3_111_multilayer	1057064	Se – Devil's club – Lady fern	Bl ⁵⁰⁰ Sx	Cw ^{32,14} Hw ^{14,32}	1200	700	600	4	12	20	125			2.0
	112	ESSFwh3_112	1057065	SeBI – Horsetail – Canby's lovage	Bl ^{1,32,500} Sx ^{1,32}	Hw ^{1,32}	1000	500	400	4	12	20	125	All	0.8	2.0
	112	ESSFwh3_112_multilayer	1057066	SeBI – Horsetail – Canby's lovage	Bl ^{1,32,500} Sx ^{1,32}	Hw ^{1,32}	1000	500	400	4	12	20	125			2.0
ESSFwm2	101	ESSFwm2_101_mitd_2.0	1057067	BI – Rhododendron – Azalea – Foamflower	Bl ^{201,500} Sx	Pl ³⁴	1200	700	600	4	12	20	125	PI	1.6	2.0
														Others	0.8	
	101	ESSFwm2_101_mitd_1.7	1057068	BI – Rhododendron – Azalea – Foamflower	Bl ^{201,500} Sx	Pl ³⁴	1200	700	600	4	12	20	125	PI	1.6	1.7
														Others	0.8	
	101	ESSFwm2_101_multilayer	1057069	BI – Rhododendron – Azalea – Foamflower	Bl ^{201,500} Sx	Pl ³⁴	1200	700	600	4	12	20	125			2.0
	102	ESSFwm2_102	1057070	BI Pa – Huckleberry – Clad lichen	Pa ²⁰¹ Sx	La ¹⁰ Pl ³⁴ Bl ⁵⁰⁰	1000	500	400	7	15	20	125	PI	1.2	2.0
														Others	0.6	
	102	ESSFwm2_102_multilayer	1057071	BI Pa – Huckleberry – Clad lichen	Pa ²⁰¹ Sx	La ¹⁰ Pl ³⁴ Bl ⁵⁰⁰	1000	500	400	7	15	20	125			2.0
	103	ESSFwm2_103_mitd_2.0	1057072	BI – Azalea – Rhododendron	Sx Pa ²⁰¹ Pl ³⁴	Bl ⁵⁰⁰	1200	700	600	7	15	20	125	PI	1.6	2.0
														Others	0.8	
	103	ESSFwm2_103_mitd_1.7	1057073	BI – Azalea – Rhododendron	Sx Pa ²⁰¹ Pl ³⁴	Bl ⁵⁰⁰	1200	700	600	7	15	20	125	PI	1.6	1.7
														Others	0.8	
	103	ESSFwm2_103_multilayer	1057074	BI – Azalea – Rhododendron	Sx Pa ²⁰¹ Pl ³⁴	Bl ⁵⁰⁰	1200	700	600	7	15	20	125			2.0
	104	ESSFwm2_104_mitd_2.0	1057075	BI – Rhododendron – Huckleberry – Heron's-bill moss	Bl ^{201,500} Sx	Pa Pl ³⁴	1200	700	600	7	15	20	125	PI	1.6	2.0

BGC					Regeneration Guide						Free Growing Guide								
Classification								Stocking			Regen Delay (Max yrs)	Assessment		Min. Height					
Zone/SZ	Series	Regime name	Standards ID	SS Name	Preferred (p)		Acceptable (a)		Target Il-spaced/ha	Min pa		Min p	Earliest (yrs)	Latest (yrs)	Brush	Species	Ht (m)	MITD	
	104	ESSFwm2_104_mitd_1.7	1057076	Bl – Rhododendron – Huckleberry – Heron's-bill moss	Bl ^{201,500} Sx		Pa Pl ³⁴		1200	700	600	7	15	20	125	Others PI	0.8 1.6	1.7	
	104	ESSFwm2_104_multilayer	1057077		Bl ^{201,500} Sx		Pa Pl ³⁴		1200	700	600	7	15	20	125	Others	0.8	2.0	
	110	ESSFwm2_110_mitd_2.0	1057078		BlSe – Azalea – Oak fern		Bl ⁵⁰⁰ Sx		1200	700	600	4	12	20	125	All	0.8	2.0	
	110	ESSFwm2_110_mitd_1.7	1057079	BlSe – Azalea – Oak fern	Bl ⁵⁰⁰ Sx				1200	700	600	4	12	20	125	All	0.8	1.7	
	110	ESSFwm2_110_multilayer	1057080	BlSe – Azalea – Oak fern	Bl ⁵⁰⁰ Sx				1200	700	600	4	12	20	125			2.0	
	111	ESSFwm2_111_mitd_2.0	1057081	Bl – Arrow-leaved groundsel – Canbv's lovage	Bl ^{32,500} Sx ³²				1200	700	600	4	12	20	125	All	0.8	2.0	
	111	ESSFwm2_111_mitd_1.7	1057082	Bl – Arrow-leaved groundsel – Canbv's lovage	Bl ^{32,500} Sx ³²				1200	700	600	4	12	20	125	All	0.8	1.7	
	111	ESSFwm2_111_multilayer	1057083	Bl – Arrow-leaved groundsel – Canbv's lovage	Bl ^{32,500} Sx ³²				1200	700	600	4	12	20	125			2.0	
	112	ESSFwm2_112	1057084	SeBl – Horsetail – Canby's lovage	Bl ^{1,32,500} Sx ^{1,32}				1000	500	400	4	12	20	125	All	0.6	2.0	
	112	ESSFwm2_112_multilayer	1057085	SeBl – Horsetail – Canbv's lovage	Bl ^{1,32,500} Sx ^{1,32}				1000	500	400	4	12	20	125			2.0	
ESSFwm3	101	ESSFwm3_101_mitd_2.0	1057086	Bl – Rhododendron – Azalea – Foamflower	Bl ^{201,500} Sx		Pl ³⁴		1200	700	600	4	12	20	125	PI Others	1.6 0.8	2.0	
		101	ESSFwm3_101_mitd_1.7	1057087	Bl – Rhododendron – Azalea – Foamflower	Bl ^{201,500} Sx		Pl ³⁴		1200	700	600	4	12	20	125	PI Others	1.6 0.8	1.7
		101	ESSFwm3_101_multilayer	1057088	Bl – Rhododendron – Azalea – Foamflower	Bl ^{201,500} Sx		Pl ³⁴		1200	700	600	4	12	20	125			2.0
		102	ESSFwm3_102	1057089	Bl – Huckleberry – Bear-grass	Pa ²⁰¹ Sx		Bl ⁵⁰⁰ Pl ³⁴		1000	500	400	7	15	20	125	PI Others	1.2 0.6	2.0
		102	ESSFwm3_102_multilayer	1057090	Bl – Huckleberry – Bear-grass	Pa ²⁰¹ Sx		Bl ⁵⁰⁰ Pl ³⁴		1000	500	400	7	15	20	125			2.0
		103	ESSFwm3_103_mitd_2.0	1057091	BlSe – Rhododendron – Bear-grass	Sx Pa ²⁰¹ Pl ³⁴		Bl ⁵⁰⁰		1200	700	600	7	15	20	125	PI Others	1.6 0.8	2.0
		103	ESSFwm3_103_mitd_1.7	1057092	BlSe – Rhododendron – Bear-grass	Sx Pa ²⁰¹ Pl ³⁴		Bl ⁵⁰⁰		1200	700	600	7	15	20	125	PI Others	1.6 0.8	1.7
		103	ESSFwm3_103_multilayer	1057093	BlSe – Rhododendron – Bear-grass	Sx Pa ²⁰¹ Pl ³⁴		Bl ⁵⁰⁰		1200	700	600	7	15	20	125			2.0
		104	ESSFwm3_104_mitd_2.0	1057094	Bl – Rhododendron – Huckleberry – Heron's-bill moss	Bl ⁵⁰⁰ Sx		Pl ³⁴		1200	700	600	4	12	20	125	PI Others	1.6 0.8	2.0
		104	ESSFwm3_104_mitd_1.7	1057095	Bl – Rhododendron – Huckleberry – Heron's-bill moss	Bl ⁵⁰⁰ Sx		Pl ³⁴		1200	700	600	4	12	20	125	PI Others	1.6 0.8	1.7
		104	ESSFwm3_104_multilayer	1057096	Bl – Rhododendron – Huckleberry – Heron's-bill moss	Bl ⁵⁰⁰ Sx		Pl ³⁴		1200	700	600	4	12	20	125			2.0

BGC					Regeneration Guide						Free Growing Guide							
Classification								Stocking			Regen Delay (Max yrs)	Assessment		Min. Height				
Zone/SZ	Series	Regime name	Standards ID	SS Name	Preferred (p)		Acceptable (a)		Target Il-spaced/ha	Min pa		Min p	Earliest (yrs)	Latest (yrs)	Brush	Species	Ht (m)	MITD
	105	ESSFwm3_105_mitd_2.0	1057097	BlSe – Bear-grass – Arnica	Bl ⁵⁰⁰ Sx		Pl ³⁴		1200	700	600	4	12	20	125	PI Others	1.6 0.8	2.0
	105	ESSFwm3_105_mitd_1.7	1057098	BlSe – Bear-grass – Arnica	Bl ⁵⁰⁰ Sx		Pl ³⁴		1200	700	600	4	12	20	125	PI Others	1.6 0.8	1.7
	105	ESSFwm3_105_multilayer	1057099	BlSe – Bear-grass – Arnica	Bl ⁵⁰⁰ Sx		Pl ³⁴		1200	700	600	4	12	20	125			2.0
	110	ESSFwm3_110_mitd_2.0	1057100	Bl – Rhododendron – Foamflower – Arnica	Bl ⁵⁰⁰ Sx				1200	700	600	4	12	20	125	All	0.8	2.0
	110	ESSFwm3_110_mitd_1.7	1057101	Bl – Rhododendron – Foamflower – Arnica	Bl ⁵⁰⁰ Sx				1200	700	600	4	12	20	125	All	0.8	1.7
	110	ESSFwm3_110_multilayer	1057102	Bl – Rhododendron – Foamflower – Arnica	Bl ⁵⁰⁰ Sx				1200	700	600	4	12	20	125			2.0
	111	ESSFwm3_111_mitd_2.0	1057103	Bl – Arrow-leaved groundsel – Canbv's lovage	Bl ^{32,500} Sx ³²				1200	700	600	4	12	20	125	All	0.8	2.0
	111	ESSFwm3_111_mitd_1.7	1057104	Bl – Arrow-leaved groundsel – Canbv's lovage	Bl ^{32,500} Sx ³²				1200	700	600	4	12	20	125	All	0.8	1.7
	111	ESSFwm3_111_multilayer	1057105	Bl – Arrow-leaved groundsel – Canbv's lovage	Bl ^{32,500} Sx ³²				1200	700	600	4	12	20	125			2.0
	112	ESSFwm3_112	1057106	SeBl – Horsetail – Canby's lovage	Bl ^{1,32,500} Sx ^{1,32}				1000	500	400	4	12	20	125	All	0.6	2.0
	112	ESSFwm3_112_multilayer	1057107	SeBl – Horsetail – Canby's lovage	Bl ^{1,32,500} Sx ^{1,32}				1000	500	400	4	12	20	125			2.0
ESSFwm4	101	ESSFwm4_101_mitd_2.0	1057108	Bl – Rhododendron – Azalea – Foamflower	Bl ^{201,500} Hw ^{14,201} Sx		Pl ³⁴ Lw ¹⁴ Fd ¹⁴		1200	700	600	4	12	20	125	Lw, PI Fd Others	2.0 1.4 1.0	2.0
	101	ESSFwm4_101_mitd_1.7	1057109	Bl – Rhododendron – Azalea – Foamflower	Bl ^{201,500} Hw ^{14,201} Sx		Pl ³⁴ Lw ¹⁴ Fd ¹⁴		1200	700	600	4	12	20	125	Lw, PI Fd Others	2.0 1.4 1.0	1.7
	101	ESSFwm4_101_multilayer	1057110	Bl – Rhododendron – Azalea – Foamflower	Bl ^{201,500} Hw ^{14,201} Sx		Pl ³⁴ Lw ¹⁴ Fd ¹⁴		1200	700	600	4	12	20	125			2.0
	102	ESSFwm4_102	1057111	BlPI – Low bilberry – Bear-grass	Lw ¹⁴ Fd ¹⁴ Pa ^{13,201} PI Sx ¹³		Bl ⁵⁰⁰		1000	500	400	4	12	20	125	Lw, PI Fd Others	1.6 1.2 0.8	2.0
	102	ESSFwm4_102_multilayer	1057112	BlPI – Low bilberry – Bear-grass	Lw ¹⁴ Fd ¹⁴ Pa ^{13,201} PI Sx ¹³		Bl ⁵⁰⁰		1000	500	400	4	12	20	125			2.0
	103	ESSFwm4_103_mitd_2.0	1057113	Bl – Azalea – Low bilberry	Sx PI ³⁴ Fd ^{9,14} Lw ^{9,14}		Bl ⁵⁰⁰ Hw ¹⁴		1200	700	600	4	12	20	125	Lw, PI Fd Others	2.0 1.4 1.0	2.0
	103	ESSFwm4_103_mitd_1.7	1057114	Bl – Azalea – Low bilberry	Sx PI ³⁴ Fd ^{9,14} Lw ^{9,14}		Bl ⁵⁰⁰ Hw ¹⁴		1200	700	600	4	12	20	125	Lw, PI Fd Others	2.0 1.4 1.0	1.7
	103	ESSFwm4_103_multilayer	1057115	Bl – Azalea – Low bilberry	Sx PI ³⁴ Fd ^{9,14} Lw ^{9,14}		Bl ⁵⁰⁰ Hw ¹⁴		1200	700	600	4	12	20	125			2.0
	110	ESSFwm4_110_mitd_2.0	1057116	BlSe – Azalea – Oak fern	Bl ^{32,500} Sx ³²		Hw ¹⁴ Cw ¹⁴		1200	700	600	4	12	20	125	All	1.0	2.0
	110	ESSFwm4_110_mitd_1.7	1057117	BlSe – Azalea – Oak fern	Bl ^{32,500} Sx ³²		Hw ¹⁴ Cw ¹⁴		1200	700	600	4	12	20	125	All	1.0	1.7
	110	ESSFwm4_110_multilayer	1057118	BlSe – Azalea – Oak fern	Bl ^{32,500} Sx ³²		Hw ¹⁴ Cw ¹⁴		1200	700	600	4	12	20	125			2.0

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Classification								Stocking			Regen Delay (Max yrs)	Assessment			Min. Height		
Zone/SZ	Series	Regime name	Standards ID	SS Name	Preferred (p)		Acceptable (a)	Target Il-spaced/ha)	Min pa	Min p		Earliest (yrs)	Latest (yrs)	Brush	Species	Ht (m)	MITD
	111	ESSFwm4_111	1057119	Bl – Arrow-leaved groundsel – Canbv's lovage	Bl ^{1,32,500} Sx ^{1,32}			1000	500	400	4	12	20	125	All	0.8	2.0
	111	ESSFwm4_111_multilayer	1057120	Bl – Arrow-leaved groundsel – Canbv's lovage	Bl ^{1,32,500} Sx ^{1,32}			1000	500	400	4	12	20	125			2.0
ESSFwmw	101	ESSFwmw_101_mitd_2.0	1057121	Bl – Rhododendron – Wood-rush	Bl ⁵⁰⁰ Sx			1200	700	600	4	12	20	125	All	0.8	2.0
	101	ESSFwmw_101_mitd_1.7	1057122	Bl – Rhododendron – Wood-rush	Bl ⁵⁰⁰ Sx			1200	700	600	4	12	20	125	All	0.8	1.7
	101	ESSFwmw_101_multilayer	1057123	Bl – Rhododendron – Wood-rush	Bl ⁵⁰⁰ Sx			1200	700	600	4	12	20	125			2.0
	102	ESSFwmw_102	1057124	BlLa – Heron's-bill moss	Bl ⁵⁰⁰ Sx Pa ²⁰¹		La Pl ³⁴	1000	500	400	7	15	20	125	PI	1.2	2.0
															Others	0.6	
	102	ESSFwmw_102_multilayer	1057125	BlLa – Heron's-bill moss	Bl ⁵⁰⁰ Sx Pa ²⁰¹		La Pl ³⁴	1000	500	400	7	15	20	125			2.0
	103	ESSFwmw_103_mitd_2.0	1057128	Bl(La) – Huckleberry – Grouseberrv	Bl ⁵⁰⁰ Sx Pa ²⁰¹		Pl ³⁴	1200	700	600	7	15	20	125	All	1.0	2.0
	103	ESSFwmw_103_mitd_1.7	1057129	Bl(La) – Huckleberry – Grouseberrv	Bl ⁵⁰⁰ Sx Pa ²⁰¹		Pl ³⁴	1200	700	600	7	15	20	125	All	1.0	1.7
	103	ESSFwmw_103_multilayer	1057130	Bl(La) – Huckleberry – Grouseberrv	Bl ⁵⁰⁰ Sx Pa ²⁰¹		Pl ³⁴	1200	700	600	7	15	20	125			2.0
	110	ESSFwmw_110	1057131	Bl – Valerian – Hellebore – Globeflower	Bl ⁵⁰⁰ Sx			1000	500	400	4	12	20	125	All	0.6	2.0
110	ESSFwmw_110_multilayer	1057132	Bl – Valerian – Hellebore – Globeflower	Bl ⁵⁰⁰ Sx			1000	500	400	4	12	20	125			2.0	
ICHdm	101	ICHdm_101_mitd_2.0	1057133	HwCw – Queen's cup – Pipecleaner moss	Cw Fd ⁵⁸ Lw Sx Pw ³¹		Hw Bl ⁵⁰⁰ Bg ¹⁴ Pl	1200	700	600	4	9	20	150	Lw, Pl, Pw	2.0	2.0
															Fd	1.4	
															Others	1.0	
	101	ICHdm_101__mitd_1.7	1057134	HwCw – Queen's cup – Pipecleaner moss	Cw Fd ⁵⁸ Lw Sx Pw ³¹		Hw Bl ⁵⁰⁰ Bg ¹⁴ Pl	1200	700	600	4	9	20	150	Lw, Pl, Pw	2.0	1.7
															Fd	1.4	
															Others	1.0	
	101	ICHdm_101_multilayer	1057135	HwCw – Queen's cup – Pipecleaner moss	Cw Fd ⁵⁸ Lw Sx Pw ³¹		Hw Bl ⁵⁰⁰ Bg ¹⁴ Pl	1200	700	600	4	9	20	150			2.0
	101	ICHdm_101_PI200_mitd_2.0	1057136	HwCw – Queen's cup – Pipecleaner moss	Cw Fd ⁵⁸ Lw Sx Pw ³¹ Pl ²⁰⁰		Hw Bl ⁵⁰⁰ Bg ¹⁴	1200	700	600	4	9	20	150	Lw, Pl, Pw	2.0	2.0
															Fd	1.4	
															Others	1.0	
101	ICHdm_101_PI200_mitd_1.7	1057138	HwCw – Queen's cup – Pipecleaner moss	Cw Fd ⁵⁸ Lw Sx Pw ³¹ Pl ²⁰⁰		Hw Bl ⁵⁰⁰ Bg ¹⁴	1200	700	600	4	9	20	150	Lw, Pl, Pw	2.0	1.7	
														Fd	1.4		
														Others	1.0		
101	ICHdm_101_PI200_multilayer	1057139	HwCw – Queen's cup – Pipecleaner moss	Cw Fd ⁵⁸ Lw Sx Pw ³¹ Pl ²⁰⁰		Hw Bl ⁵⁰⁰ Bg ¹⁴	1200	700	600	4	9	20	150			2.0	
102	ICHdm_102	1057140	Fd – Snowberry – Oregon-grape	Fd ⁵⁸ Lw Pl		Py ^{9,14,203}	1000	500	400	7	12	20	150	Lw, Pl, Py		2.0	
															1.4		
														Fd	1.0		
														Others	0.8		
102	ICHdm_102_multilayer	1057433	Fd – Snowberry – Oregon-grape	Fd ⁵⁸ Lw Pl		Py ^{9,14,203}	1000	500	400	7	12	20	150			2.0	

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	103	ICHdm_103_mitd_2.0	1057434	Pl(Lw) – Pinegrass – Grouseberry	Fd ⁵⁸ Lw Pl	Pw ³¹ Sx Bl ^{10,13,500} Bg ¹⁴		1200	700	600	7	12	20	150	Lw, Pl, Pw	2.0	2.0
															Fd Others	1.4 1.0	
	103	ICHdm_103_mitd_1.7	1057435	Pl(Lw) – Pinegrass – Grouseberry	Fd ⁵⁸ Lw Pl	Pw ³¹ Sx Bl ^{10,13,500} Bg ¹⁴		1200	700	600	7	12	20	150	Lw, Pl, Pw	2.0	1.7
															Fd Others	1.4 1.0	
	103	ICHdm_103_multilayer	1057436	Pl(Lw) – Pinegrass – Grouseberry	Fd ⁵⁸ Lw Pl	Pw ³¹ Sx Bl ^{10,13,500} Bg ¹⁴		1200	700	600	7	12	20	150			2.0
	110	ICHdm_110_mitd_2.0	1057437	CwHw – Oak fern	Cw Fd ^{1,14,32,58} Lw ^{1,14,32,201} Pw ³¹ Sx	Bl ^{12,13,500} Hw Bg ¹⁴		1200	700	600	4	9	20	150	Lw, Pw	2.0	2.0
															Fdi Others	1.4 1.0	
	110	ICHdm_110_mitd_1.7	1057438	CwHw – Oak fern	Cw Fd ^{1,14,32,58} Lw ^{1,14,32,201} Pw ³¹ Sx	Bl ^{12,13,500} Hw Bg ¹⁴		1200	700	600	4	9	20	150	Lw, Pw	2.0	1.7
															Fdi Others	1.4 1.0	
	110	ICHdm_110_multilayer	1057439	CwHw – Oak fern	Cw Fd ^{1,14,32,58} Lw ^{1,14,32,201} Pw ³¹ Sx	Bl ^{12,13,500} Hw Bg ¹⁴		1200	700	600	4	9	20	150			2.0
	111	ICHdm_111_mitd_2.0	1057440	CwHw – Devil's club – Lady fern	Cw ^{1,32} Sx	Bl ^{12,13,500} Hw		1200	700	600	4	9	20	150	All	1.0	2.0
	111	ICHdm_111_mitd_1.7	1057441	CwHw – Devil's club – Lady fern	Cw ^{1,32} Sx	Bl ^{12,13,500} Hw		1200	700	600	4	9	20	150	All	1.0	1.7
	111	ICHdm_111_multilayer	1057442	CwHw – Devil's club – Lady fern	Cw ^{1,32} Sx	Bl ^{12,13,500} Hw		1200	700	600	4	9	20	150			2.0
	112	ICHdm_112	1057443	SeCw – Horsetail – Lady fern	Sx ¹	Cw ^{1,32} Hw ^{1,32} Bl ^{1,500}		1000	500	400	4	9	20	150	All	0.8	2.0
	112	ICHdm_112_multilayer	1057444	SeCw – Horsetail – Lady fern	Sx ¹	Cw ^{1,32} Hw ^{1,32} Bl ^{1,500}		1000	500	400	4	9	20	150	All	0.8	2.0
ICHdw1	101	ICHdw1_101_mitd_2.0	1057445	CwFd – Prince's pine – Twinflower	Cw ¹⁰ Fd ⁵⁸ Lw Pw ³¹	Pl ¹³ Bg Hw Py ^{9,14}		1200	700	600	7	12	20	150	Lw,Pl, Pw	2.0	2.0
															Fd Others	1.4 1.0	
	101	ICHdw1_101_mitd_1.7	1057446	CwFd – Prince's pine – Twinflower	Cw ¹⁰ Fd ⁵⁸ Lw Pw ³¹	Pl ¹³ Bg Hw Py ^{9,14}		1200	700	600	7	12	20	150	Lw,Pl, Pw	2.0	1.7
															Fd Others	1.4 1.0	
	101	ICHdw1_101_multilayer	1057447	CwFd – Prince's pine – Twinflower	Cw ¹⁰ Fd ⁵⁸ Lw Pw ³¹	Pl ¹³ Bg Hw Py ^{9,14}		1200	700	600	7	12	20	150			2.0
	102	ICHdw1_102	1057448	Fd(Py) – Falsebox – Pinegrass	Fd Py	Lw Pl ¹³		800	400	400	7	12	20	150	Pl, Lw	1.4	2.0
															Fd Others	1.0 0.8	
	102	ICHdw1_102_multilayer	1057449	Fd(Py) – Falsebox – Pinegrass	Fd Py	Lw Pl ¹³		800	400	400	7	12	20	150			2.0
	103	ICHdw1_103	1057450	Fd(Py) – Douglas maple – Pinegrass	Fd Lw Py	Pl ¹³ Pw ³¹		1000	500	400	7	12	20	150	Lw, Pl, Pw	1.4	2.0
															Fd Others	1.0 0.8	
	103	ICHdw1_103_multilayer	1057451	Fd(Py) – Douglas maple – Pinegrass	Fd Lw Py	Pl ¹³ Pw ³¹		1000	500	400	7	12	20	150			2.0
	104	ICHdw1_104_mitd_2.0	1057452	FdCw – Douglas maple – Prince's pine	Fd ⁵⁸ Lw Py ^{9,203} Pw ³¹	Bg Pl Cw ^{10,204}		1200	700	600	7	12	20	150	Lw, Pl, Pw	2.0	2.0
															Fd Others	1.4 1.0	
	104	ICHdw1_104_mitd_1.7	1057453	FdCw – Douglas maple – Prince's pine	Fd ⁵⁸ Lw Py ^{9,203} Pw ³¹	Bg Pl Cw ^{10,204}		1200	700	600	7	12	20	150	Lw, Pl, Pw	2.0	1.7
															Fd Others	1.4 1.0	
	104	ICHdw1_104_multilayer	1057454	FdCw – Douglas maple – Prince's pine	Fd ⁵⁸ Lw Py ^{9,203} Pw ³¹	Bg Pl Cw ^{10,204}		1200	700	600	7	12	20	150			2.0
	110	ICHdw1_110_mitd_2.0	1057455	CwHw – Oak fern	Cw Fd ^{1,32,58} Lw ^{1,32,201} Pw ³¹ Hw ²⁰¹	Bg Sx		1200	700	600	4	9	20	150	Lw, Pw	2.0	2.0

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Zone/SZ	Series	Regime name	Standards ID	SS Name	Preferred (p)		Acceptable (a)		Target Il-spaced/ha)	Min pa	Min p	Delay (Max yrs)	Earliest (yrs)	Latest (yrs)	Brush	Species	Ht (m)	MITD
	110	ICHdw1_110_mitd_1.7	1057456	CwHw – Oak fern	Cw Fd ^{1,32,58} Lw ^{1,32,201} Pw ³¹ Hw ²⁰¹		Bg Sx		1200	700	600	4	9	20	150	Fd Others	1.4 1.0	1.7
	110	ICHdw1_110_multilayer	1057457	CwHw – Oak fern	Cw Fd ^{1,32,58} Lw ^{1,32,201} Pw ³¹ Hw ²⁰¹		Bg Sx		1200	700	600	4	9	20	150	Lw, Pw Fd Others	2.0 1.4 1.0	2.0
	111	ICHdw1_111_mitd_2.0	1057458	CwHw – Devil's club – Lady fern	Cw Pw ^{1,31} Sx		Bg Fd ^{1,32} Hw Lw ^{1,32}		1200	700	600	4	9	20	150	Lw, Pw Fd Others	2.0 1.4 1.0	2.0
	111	ICHdw1_111_mitd_1.7	1057459	CwHw – Devil's club – Lady fern	Cw Pw ^{1,31} Sx		Bg Fd ^{1,32} Hw Lw ^{1,32}		1200	700	600	4	9	20	150	Lw, Pw Fd Others	2.0 1.4 1.0	1.7
	111	ICHdw1_111_multilayer	1057460	CwHw – Devil's club – Lady fern	Cw Pw ^{1,31} Sx		Bg Fd ^{1,32} Hw Lw ^{1,32}		1200	700	600	4	9	20	150	Sx, Cw, Hw Fd Others	0.8 1.4 1.0	2.0
	112	ICHdw1_112	1057461	CwHw – Horsetail – Lady fern	Sx ¹ Cw ^{1,32}		Hw ^{1,32} Pw ³¹		1000	500	400	4	9	20	150	Pw Others	1.4 0.8	2.0
	112	ICHdw1_112_multilayer	1057462	CwHw – Horsetail – Lady fern	Sx ¹ Cw ^{1,32}		Hw ^{1,32} Pw ³¹		1000	500	400	4	9	20	150			2.0
	113	ICHdw1_113	1057463	CwSe – Skunk cabbage	Sx ¹ Cw ^{1,32}		Hw ^{1,32}		1000	500	400	4	9	20	150			2.0
	113	ICHdw1_113_multilayer	1057464	CwSe – Skunk cabbage	Sx ¹ Cw ^{1,32}		Hw ^{1,32}		1000	500	400	4	9	20	150			2.0
ICHmw2	101	ICHmw2_101_mitd_2.0	1057465	HwCw – Falsebox	Fd ⁵⁸ Lw Cw Hw ²⁰¹ Pw ³¹		Bl ^{10,13,500} Sx ^{10,13}		1200	700	600	4	9	20	150	Lw, Pw Fd Others	2.0 1.4 1.0	2.0
	101	ICHmw2_101_mitd_1.7	1057466	HwCw – Falsebox	Fd ⁵⁸ Lw Cw Hw ²⁰¹ Pw ³¹		Bl ^{10,13,500} Sx ^{10,13}		1200	700	600	4	9	20	150	Lw, Pw Fd Others	2.0 1.4 1.0	1.7
	101	ICHmw2_101_multilayer	1057467	HwCw – Falsebox	Fd ⁵⁸ Lw Cw Hw ²⁰¹ Pw ³¹		Bl ^{10,13,500} Sx ^{10,13}		1200	700	600	4	9	20	150			2.0
	102	ICHmw2_102	1057468	Fd(Pl) – Falsebox – Pinegrass	Fd Pl		Lw Py ^{9,14,203}		1000	500	400	7	12	20	150	Lw, Pl Fd Others	2.0 1.4 1.0 0.8	2.0
	102	ICHmw2_102_multilayer	1057469	Fd(Pl) – Falsebox – Pinegrass	Fd Pl		Lw Py ^{9,14,203}		1000	500	400	7	12	20	150			2.0
	103	ICHmw2_103	1057470	Fd – Douglas maple – Falsebox	Fd Lw		Pl Pw ³¹ Cw ¹³ Py ^{9,14,203}		1000	500	400	7	12	20	150	Lw, Pl, Pw Fd Others	2.0 1.4 1.0	2.0
	103	ICHmw2_103_multilayer	1057471	Fd – Douglas maple – Falsebox	Fd Lw		Pl Pw ³¹ Cw ¹³ Py ^{9,14,203}		1000	500	400	7	12	20	150			2.0
	103	ICHmw2_103_PI200	1057472	Fd – Douglas maple – Falsebox	Fd Lw Pl ²⁰⁰		Pw ³¹ Cw ¹³ Py ^{9,14,203}		1000	500	400	7	12	20	150	Lw, Pl, Pw Fd Others	2.0 1.4 1.0	2.0
	103	ICHmw2_103_PI200_multilayer	1057473	Fd – Douglas maple – Falsebox	Fd Lw Pl ²⁰⁰		Pw ³¹ Cw ¹³ Py ^{9,14,203}		1000	500	400	7	12	20	150			2.0
	104	ICHmw2_104_mitd_2..0	1057474	FdCw – Falsebox – Prince's pine	Cw ^{10,201} Fd ⁵⁸ Lw Pw ³¹		Pl Hw Py ^{9,14,203} Sx ^{10,13}		1200	700	600	7	12	20	150	Lw, Pl, Pw Fd Others	2.0 1.4 1.0	2.0
	104	ICHmw2_104_mitd_1.7	1057475	FdCw – Falsebox – Prince's pine	Cw ^{10,201} Fd ⁵⁸ Lw Pw ³¹		Pl Hw Py ^{9,14,203} Sx ^{10,13}		1200	700	600	7	12	20	150	Lw, Pl, Pw Fd Others	2.0 1.4 1.0	1.7
	104	ICHmw2_104_multilayer	1057476	FdCw – Falsebox – Prince's pine	Cw ^{10,201} Fd ⁵⁸ Lw Pw ³¹		Pl Hw Py ^{9,14,203} Sx ^{10,13}		1200	700	600	7	12	20	150			2.0
	110	ICHmw2_110_mitd_2.0	1057477	CwHw – Oak fern	Cw Hw ²⁰¹ Fd ^{1,14,32,58} Lw ^{1,14,32} Pw ³¹ Sx ^{10,13,201}				1200	700	600	4	9	20	150	Lw, Pw Fd Others	2.0 1.4 1.0	2.0

BGC					Regeneration Guide		Stocking			Free Growing Guide				Min. Height		
Classification							Target			Regen	Assessment			Species	Ht	MITD
Zone/SZ	Series	Regime name	Standards ID	SS Name	Preferred (p)	Acceptable (a)	ll-spaced/ha	Min pa	Min p	Delay	Earliest	Latest	Brush		(m)	
										(Max yrs)	(yrs)	(yrs)				
	110	ICHmw2_110_mitd_1.7	1057478	CwHw – Oak fern	Cw Hw ²⁰¹ Fd ^{1,14,32,58} Lw ^{1,14,32} Pw ³¹ Sx ^{10,13,201}		1200	700	600	4	9	20	150	Lw, Pw	2.0	1.7
														Fd	1.4	
														Others	1.0	
	110	ICHmw2_110_multilayer	1057479	CwHw – Oak fern	Cw Hw ²⁰¹ Fd ^{1,14,32,58} Lw ^{1,14,32} Pw ³¹ Sx ^{10,13,201}		1200	700	600	4	9	20	150			2.0

	111	ICHmw2_111_mitd_2.0	1057506	CwHw – Devil's club – Lady fern	Cw ³² Pw ^{1,31} Sx	Fd ^{1,14,32,58} Hw ³² Lw ^{1,14,32}	1200	700	600	4	9	20	150	Lw, Pw	2.0	2.0
														Fd	1.4	
														Others	1.0	
	111	ICHmw2_111_mitd_1.7	1057507	CwHw – Devil's club – Lady fern	Cw ³² Pw ^{1,31} Sx	Fd ^{1,14,32,58} Hw ³² Lw ^{1,14,32}	1200	700	600	4	9	20	150	Lw, Pw	2.0	1.7
														Fd	1.4	
														Others	1.0	
	111	ICHmw2_111_multilayer	1057508	CwHw – Devil's club – Lady fern	Cw ³² Pw ^{1,31} Sx	Fd ^{1,14,32,58} Hw ³² Lw ^{1,14,32}	1200	700	600	4	9	20	150			2.0
	112	ICHmw2_112_mitd_2.0	1057509	Sxw(Hw) – Huckleberry – Oak fern	Sx Cw ^{1,32}	Hw ^{1,32} Bl ⁵⁰⁰	1200	700	600	4	9	20	150	All	1.0	2.0
	112	ICHmw2_112_mitd_1.7	1057510	Sxw(Hw) – Huckleberry – Oak fern	Sx Cw ^{1,32}	Hw ^{1,32} Bl ⁵⁰⁰	1200	700	600	4	9	20	150	All	1.0	1.7
	112	ICHmw2_112_multilayer	1057511	Sxw(Hw) – Huckleberry – Oak fern	Sx Cw ^{1,32}	Hw ^{1,32} Bl ⁵⁰⁰	1200	700	600	4	9	20	150			2.0
	113	ICHmw2_113	1057512	CwHw – Horsetail – Lady fern	Cw ^{1,32} Sx ¹	Bl ^{1,500} Hw ^{1,32}	1000	500	400	4	9	20	150	All	0.8	2.0
	113	ICHmw2_113_multilayer	1057513	CwHw – Horsetail – Lady fern	Cw ^{1,32} Sx ¹	Bl ^{1,500} Hw ^{1,32}	1000	500	400	4	9	20	150			2.0
	114	ICHmw2_114	1057514	CwSxw – Skunk cabbage	Cw ^{1,32} Sx ¹	Bl ^{1,500} Hw ^{1,32}	1000	500	400	4	9	20	150	All	0.8	2.0
	114	ICHmw2_114_multilayer	1057515	CwSxw – Skunk cabbage	Cw ^{1,32} Sx ¹	Bl ^{1,500} Hw ^{1,32}	1000	500	400	4	9	20	150			2.0
ICHmw4	101	ICHmw4_101_mitd_2.0	1057516	HwCw – Falsebox	Cw Fd ⁵⁸ Hw ²⁰¹ Lw Pw ³¹	Pl Sx ^{10,13} Bg ¹⁴	1200	700	600	4	9	20	150	Lw, Pl, Pw	2.0	2.0
														Fd	1.4	
														Others	1.0	
	101	ICHmw4_101_mitd_1.7	1057517	HwCw – Falsebox	Cw Fd ⁵⁸ Hw ²⁰¹ Lw Pw ³¹	Pl Sx ^{10,13} Bg ¹⁴	1200	700	600	4	9	20	150	Lw, Pl, Pw	2.0	1.7
														Fd	1.4	
														Others	1.0	
	101	ICHmw4_101_multilayer	1057518	HwCw – Falsebox	Cw Fd ⁵⁸ Hw ²⁰¹ Lw Pw ³¹	Pl Sx ^{10,13} Bg ¹⁴	1200	700	600	4	9	20	150			2.0
	102	ICHmw4_102	1057519	FdPl – Juniper – Kinnikinnick	Fd Pl	Lw Py ^{9,14,203}	1000	500	400	7	12	20	150	Lw, Pl, Py	1.4	2.0
														Fd	1.0	
														Others	0.8	
	102	ICHmw4_102_multilayer	1057520	FdPl – Juniper – Kinnikinnick	Fd Pl	Lw Py ^{9,14,203}	1000	500	400	7	12	20	150			2.0
	103	ICHmw4_103	1057521	Fd – Douglas maple – Falsebox	Fd Lw	Pl Py ^{9,14,203} Cw ^{13,10} Pw ³¹	1000	500	400	7	12	20	150	Lw, Pl, Pw	2.0	2.0
														Fd	1.4	
														Others	1.0	
	103	ICHmw4_103_multilayer	1057522	Fd – Douglas maple – Falsebox	Fd Lw	Pl Py ^{9,14,203} Cw ^{13,10} Pw ³¹	1000	500	400	7	12	20	150			2.0
	103	ICHmw4_103_PI200	1057523	Fd – Douglas maple – Falsebox	Fd Lw Pl ²⁰⁰	Py ^{9,14,203} Cw ^{13,10} Pw ³¹	1000	500	400	7	12	20	150	Lw, Pl, Pw	2.0	2.0
														Fd	1.4	
														Others	1.0	
	103	ICHmw4_103__PI200_multilayer	1057524	Fd – Douglas maple – Falsebox	Fd Lw Pl ²⁰⁰	Py ^{9,14,203} Cw ^{13,10} Pw ³¹	1000	500	400	7	12	20	150			2.0

	104	ICHmw4_104_mitd_2.0	1057526	FdCw – Falsebox – Prince's pine	Cw ^{10,201} Fd ⁵⁸ Lw Pw ³¹	Pl Cw Hw Sx ^{10,13,204} Bg ¹⁴	1200	700	600	7	12	20	150	Lw, Pl, Pw	2.0	2.0
														Fd	1.4	
														Others	1.0	
	104	ICHmw4_104_mitd_1.7	1057527	FdCw – Falsebox – Prince's pine	Cw ^{10,201} Fd ⁵⁸ Lw Pw ³¹	Pl Cw Hw Sx ^{10,13,204} Bg ¹⁴	1200	700	600	7	12	20	150	Lw, Pl, Pw	2.0	1.7
			***											Fd	1.4	

BGC					Regeneration Guide						Free Growing Guide							
Classification								Stocking			Regen	Assessment			Min. Height			
Zone/SZ	Series	Regime name	Standards ID	SS Name	Preferred (p)		Acceptable (a)		Target	Min pa	Min p	Delay	Earliest	Latest	Brush	Species	Ht	MITD
									Il-spaced/ha)	(Max yrs)	(yrs)	(yrs)		(m)				
			*** ***													Others	1.0	
	104	ICHmw4_104_multilayer	1057529	FdCw – Falsebox – Prince's pine	Cw ^{10,201} Fd ⁵⁸ Lw Pw ³¹	Pl Cw Hw Sx ^{10,13,204} Bg ¹⁴	1200	700	600	7		12	20	150				2.0
	110	ICHwm4_110_mitd_2.0	1057530	CwHw – Oak fern	Cw Fd ^{1,14,32,58} Hw ²⁰¹ Lw ^{1,14,32} Pw ³¹	Bg ¹⁴ Sx	1200	700	600	4		9	20	150		Lw, Pw	2.0	2.0
																Fd Others	1.4 1.0	
	110	ICHwm4_110_mitd_1.7	1057531	CwHw – Oak fern	Cw Fd ^{1,14,32,58} Hw ²⁰¹ Lw ^{1,14,32} Pw ³¹	Bg ¹⁴ Sx	1200	700	600	4		9	20	150		Lw, Pw	2.0	1.7
																Fd Others	1.4 1.0	
	110	ICHwm4_110_multilayer	1057532	CwHw – Oak fern	Cw Fd ^{1,14,32,58} Hw ²⁰¹ Lw ^{1,14,32} Pw ³¹	Bg ¹⁴ Sx	1200	700	600	4		9	20	150				2.0
	111	ICHmw4_111_mitd_2.0	1057533	Sxw(Hw) – Huckleberry – Oak fern	Bl ⁵⁰⁰ Sx	Cw ^{1,32} Hw ^{1,32}	1200	700	600	4		9	20	150		All	0.8	2.0
	111	ICHmw4_111_mitd_1.7	1057534	Sxw(Hw) – Huckleberry – Oak fern	Bl ⁵⁰⁰ Sx	Cw ^{1,32} Hw ^{1,32}	1200	700	600	4		9	20	150		All	0.8	1.7
	111	ICHmw4_111_multilayer	1057535	Sxw(Hw) – Huckleberry – Oak fern	Bl ⁵⁰⁰ Sx	Cw ^{1,32} Hw ^{1,32}	1200	700	600	4		9	20	150				2.0
	112	ICHmw4_112_mitd_2.0	1057536	CwHw – Devil's club – Lady fern	Cw ³² Sx	Lw ^{1,32} Fd ^{1,32} Bl ⁵⁰⁰ Hw ³²	1200	700	600	4		9	20	150		Lw	2.0	2.0
																Fd Others	1.4 1.0	
	112	ICHmw4_112_mitd_1.7	1057537	CwHw – Devil's club – Lady fern	Cw ³² Sx	Lw ^{1,32} Fd ^{1,32} Bl ⁵⁰⁰ Hw ³²	1200	700	600	4		9	20	150		Lw, Pw	2.0	2.0
																Fd Others	1.4 1.0	
	112	ICHmw4_112_multilayer	1057538	CwHw – Devil's club – Lady fern	Cw ³² Sx	Lw ^{1,32} Fd ^{1,32} Bl ⁵⁰⁰ Hw ³²	1200	700	600	4		9	20	150				2.0
	113	ICHmw4_113_mitd_2.0	1057539	SxwBl – Devil's club – Lady fern	Bl ⁵⁰⁰ Sx	Cw ^{1,32} Hw ^{1,32}	1200	700	600	4		9	20	150		All	1.0	2.0
	113	ICHmw4_113_mitd_1.7	1057540	SxwBl – Devil's club – Lady fern	Bl ⁵⁰⁰ Sx	Cw ^{1,32} Hw ^{1,32}	1200	700	600	4		9	20	150		All	1.0	1.7
	113	ICHmw4_113_multilayer	1057541	SxwBl – Devil's club – Lady fern	Bl ⁵⁰⁰ Sx	Cw ^{1,32} Hw ^{1,32}	1200	700	600	4		9	20	150				2.0
			*** ***															
	114	ICHmw4_114	1057583	SxwCw – Horsetail – Lady fern	Cw ^{1,32} Sx ¹	Bl ⁵⁰⁰ Hw ^{1,32}	1000	500	400	4		9	20	150		All	0.8	2.0
	114	ICHmw4_114_multilayer	1057584	SxwCw – Horsetail – Lady fern	Cw ^{1,32} Sx ¹	Bl ⁵⁰⁰ Hw ^{1,32}	1000	500	400	4		9	20	150				2.0
ICHmw5	101	ICHmw5_101_mitd_2.0	1057585	HwCw – Falsebox	Cw Fd ⁵⁸ Hw ²⁰¹ Lw Pw ³¹ Sx ^{10,13}	Bg ^{14,16} Pl	1200	700	600	4		9	20	150		Lw, Pl, Pw	2.0	2.0
																Fd Others	1.4 1.0	
	101	ICHmw5_101_mitd_1.7	1057586	HwCw – Falsebox	Cw Fd ⁵⁸ Hw ²⁰¹ Lw Pw ³¹ Sx ^{10,13}	Bg ^{14,16} Pl	1200	700	600	4		9	20	150		Lw, Pl, Pw	2.0	1.7
																Fd Others	1.4 1.0	
	101	ICHmw5_101_multilayer	1057587	HwCw – Falsebox	Cw Fd ⁵⁸ Hw ²⁰¹ Lw Pw ³¹ Sx ^{10,13}	Bg ^{14,16} Pl	1200	700	600	4		9	20	150				2.0
	102	ICHmw5_102	1057588	FdPl – Juniper – Kinnikinnick	Fd Pl	Py ^{9,14,16,203} Lw	1000	500	400	7		12	20	150		Lw, Pl, Py	1.4	2.0
																Fd Others	1.0 0.8	
	102	ICHmw5_102_multilayer	1057589	FdPl – Juniper – Kinnikinnick	Fd Pl	Py ^{9,14,16,203} Lw	1000	500	400	7		12	20	150				2.0
	103	ICHmw5_103	1057590	Fd – Douglas maple – Falsebox	Fd Lw	Pl Pw ³¹ Py ^{9,14,16,203}	1000	500	400	7		12	20	150		Lw, Pl, Pw	2.0	2.0
																Fd Others	1.4 1.0	
	103	ICHmw5_103_multilayer	1057591	Fd – Douglas maple – Falsebox	Fd Lw	Pl Pw ³¹ Py ^{9,14,16,203}	1000	500	400	7		12	20	150				2.0

BGC					Regeneration Guide						Free Growing Guide							
Classification								Stocking			Regen Delay (Max yrs)	Assessment			Min. Height			
Zone/SZ	Series	Regime name	Standards ID	SS Name	Preferred (p)		Acceptable (a)		Target Il-spaced/ha	Min pa		Min p	Earliest (yrs)	Latest (yrs)	Brush	Species	Ht (m)	MITD
	103	ICHmw5_103_PI200	1057592	Fd – Douglas maple – Falsebox	Fd Lw Pl ²⁰⁰		Pw ³¹ Py ^{9,14,16,203}		1000	500	400	7	12	20	150	Lw, Pl, Pw	2.0	2.0
																Fd Others	1.4 1.0	
	103	ICHmw5_103_PI200_multilayer	1057593	Fd – Douglas maple – Falsebox	Fd Lw Pl ²⁰⁰		Pw ³¹ Py ^{9,14,16,203}		1000	500	400	7	12	20	150			2.0
	104	ICHmw5_104_mitd_2.0	1057594	FdCw – Falsebox – Prince's pine	Fd ⁵⁸ Lw Pw ³¹ Cw ²⁰¹		Bg ^{14,16} Hw Pl Py ^{9,14,16} Sx ^{10,13}		1200	700	600	7	12	20	150	Lw, Pl, Pw	2.0	2.0
																Fd Others	1.4 1.0	
	104	ICHmw5_104_mitd_1.7	1057595	FdCw – Falsebox – Prince's pine	Fd ⁵⁸ Lw Pw ³¹ Cw ²⁰¹		Bg ^{14,16} Hw Pl Py ^{9,14,16} Sx ^{10,13}		1200	700	600	7	12	20	150	Lw, Pl, Pw	2.0	1.7
																Fd Others	1.4 1.0	
	104	ICHmw5_104_multilayer	1057596	FdCw – Falsebox – Prince's pine	Fd ⁵⁸ Lw Pw ³¹ Cw ²⁰¹		Bg ^{14,16} Hw Pl Py ^{9,14,16} Sx ^{10,13}		1200	700	600	7	12	20	150			2.0
	104	ICHmw5_104_PI200_mitd_2.0	1057597	FdCw – Falsebox – Prince's pine	Fd ⁵⁸ Lw Pw ³¹ Cw ²⁰¹ Pl ²⁰⁰		Bg ^{14,16} Hw Py ^{9,14,16} Sx ^{10,13}		1200	700	600	7	12	20	150	Lw, Pl, Pw	2.0	2.0
																Fd Others	1.4 1.0	
	104	ICHmw5_104_PI200_mitd_1.7	1057598	FdCw – Falsebox – Prince's pine	Fd ⁵⁸ Lw Pw ³¹ Cw ²⁰¹ Pl ²⁰⁰		Bg ^{14,16} Hw Py ^{9,14,16} Sx ^{10,13}		1200	700	600	7	12	20	150	Lw, Pl, Pw	2.0	1.7
																Fd Others	1.4 1.0	
	104	ICHmw5_104_PI200_multilayer	1057599	FdCw – Falsebox – Prince's pine	Fd ⁵⁸ Lw Pw ³¹ Cw ²⁰¹ Pl ²⁰⁰		Bg ^{14,16} Hw Py ^{9,14,16} Sx ^{10,13}		1200	700	600	7	12	20	150			2.0
	110	ICHmw5_110_mitd_2.0	1057600	CwHw – Oak fern	Cw Hw Fd ^{1,14,32,58} Lw ^{1,14,32} Sx		Bl ⁵⁰⁰ Pw ³¹		1200	700	600	4	9	20	150	Lw, Pw	2.0	2.0
																Fd Others	1.4 1.0	
	110	ICHmw5_110_mitd_1.7	1057601	CwHw – Oak fern	Cw Hw Fd ^{1,14,32,58} Lw ^{1,14,32} Sx		Bl ⁵⁰⁰ Pw ³¹		1200	700	600	4	9	20	150	Lw, Pw	2.0	1.7
																Fd Others	1.4 1.0	
	110	ICHmw5_110_multilayer	1057602	CwHw – Oak fern	Cw Hw Fd ^{1,14,32,58} Lw ^{1,14,32} Sx		Bl ⁵⁰⁰ Pw ³¹		1200	700	600	4	9	20	150			2.0
	111	ICHmw5_111_mitd_2.0	1057603	CwHw – Devil's club – Lady fern	Cw ³² Sx		Bl ⁵⁰⁰ Fd ^{1,32} Hw ³² Lw ^{1,32} Pw ³¹		1200	700	600	4	9	20	150	Lw, Pw	2.0	2.0
																Fd Others	1.4 1.0	
	111	ICHmw5_111_mitd_1.7	1057604	CwHw – Devil's club – Lady fern	Cw ³² Sx		Bl ⁵⁰⁰ Fd ^{1,32} Hw ³² Lw ^{1,32} Pw ³¹		1200	700	600	4	9	20	150	Lw, Pw	2.0	1.7
																Fd Others	1.4 1.0	
	111	ICHmw5_111_multilayer	1057605	CwHw – Devil's club – Lady fern	Cw ³² Sx		Bl ⁵⁰⁰ Fd ^{1,32} Hw ³² Lw ^{1,32} Pw ³¹		1200	700	600	4	9	20	150			2.0
	112	ICHmw5_112_mitd_2.0	1057606	Sxw(Hw) – Huckleberry – Oak fern	Bl ^{1,500} Sx ¹		Hw ^{1,32} Cw ^{1,32}		1200	700	600	4	9	20	150	All	1.0	2.0
	112	ICHmw5_112_mitd_1.7	1057607	Sxw(Hw) – Huckleberry – Oak fern	Bl ^{1,500} Sx ¹		Hw ^{1,32} Cw ^{1,32}		1200	700	600	4	9	20	150	All	1.0	1.7
	112	ICHmw5_112_mitd_multilayer	1057608	Sxw(Hw) – Huckleberry – Oak fern	Bl ^{1,500} Sx ¹		Hw ^{1,32} Cw ^{1,32}		1200	700	600	4	9	20	150			2.0
	113	ICHmw5_113	1057609	CwSxw – Skunk cabbage	Cw ^{1,32} Sx ¹		Bl ^{1,500} Hw ^{1,32}		1000	500	400	4	9	20	150	All	0.8	2.0
	113	ICHmw5_113_multilayer	1057610	CwSxw – Skunk cabbage	Cw ^{1,32} Sx ¹		Bl ^{1,500} Hw ^{1,32}		1000	500	400	4	9	20	150			2.0
ICHxw	101	ICHxw_101_mitd_2.0	1057611	CwFd – Hazelnut – Sarsaparilla	Fd ⁵⁸ Lw Pw ³¹		Bg Cw Pl Py ^{9,203}		1200	700	600	7	12	20	150	Lw, Pl, Pw	2.0	2.0
																Fd Others	1.4 1.0	
	101	ICHxw_101_mitd_1.7	1057612	CwFd – Hazelnut – Sarsaparilla	Fd ⁵⁸ Lw Pw ³¹		Bg Cw Pl Py ^{9,203}		1200	700	600	7	12	20	150	Lw, Pl, Pw	2.0	1.7
																Fd Others	1.4 1.0	

BGC					Regeneration Guide						Free Growing Guide							
Classification								Stocking			Regen	Assessment			Min. Height			
Zone/SZ	Series	Regime name	Standards ID	SS Name	Preferred (p)		Acceptable (a)		Target Il-spaced/ha	Min pa	Min p	Delay (Max yrs)	Earliest (yrs)	Latest (yrs)	Brush	Species	Ht (m)	MITD
	101	ICHxw_101_multilayer	1057613	CwFd – Hazelnut – Sarsaparilla	Fd ⁵⁸	Lw Pw ³¹	Bg Cw Pl Py ^{9,203}		1200	700	600	7	12	20	150			2.0
	102	ICHxw_102	1057614	FdPy – Oceanspray – Bluebunch wheatgrass	Fd	Py			800	400	400	7	12	20	150	Fd	1.0	2.0
																Others	0.8	
	102	ICHxw_102_multilayer	1057615	FdPy – Oceanspray – Bluebunch wheaterass	Fd	Py			800	400	400	7	12	20	150			2.0
	103	ICHxw_103	1057616	FdPy – Oregon-grape – Pinegrass	Fd	Py	Lw		800	400	400	7	12	20	150	Lw	1.4	2.0
																Fd Others	1.0 0.8	
	103	ICHxw_103_multilayer	1057617	FdPy – Oregon-grape – Pinegrass	Fd	Py	Lw		800	400	400	7	12	20	150			2.0
	104	ICHxw_104	1057618	Fd(Py) – Douglas maple – Pinegrass	Fd	Lw Py ²⁰³	Bg Pl Pw ³¹		1000	500	400	7	12	20	150	Lw, Pl, Pw	2.0	2.0
			***													Fd Others	1.4 1.0	
	104	ICHxw_104_multilayer	1057620	Fd(Py) – Douglas maple – Pinegrass	Fd	Lw Py ²⁰³	Bg Pl Pw ³¹		1000	500	400	7	12	20	150			2.0
	110	ICHxw_110_mitd_2.0	1057644	CwHw – Foamflower	Cw	Fd ^{1,58} Lw ¹ Pw ^{1,31}	Hw Bg Sx ¹²		1200	700	600	7	12	20	150	Lw	2.0	2.0
																Fd Others	1.4 1.0	
	110	ICHxw_110_mitd_1.7	1057645	CwHw – Foamflower	Cw	Fd ^{1,58} Lw ¹ Pw ^{1,31}	Hw Bg Sx ¹²		1200	700	600	7	12	20	150	Lw	2.0	1.7
																Fd Others	1.4 1.0	
	110	ICHxw_110_multilayer	1057646	CwHw – Foamflower	Cw	Fd ^{1,58} Lw ¹ Pw ^{1,31}	Hw Bg Sx ¹²		1200	700	600	7	12	20	150			2.0
	111	ICHxw_111_mitd_2.0	1057647	CwHw – Oak fern	Cw	Fd ^{1,58} Lw ¹ Pw ^{1,31}	Hw Bg Sx ¹²		1200	700	600	4	9	20	150	Lw, Pw Fd Others	2.0 1.4 1.0	2.0
	111	ICHxw_111_mitd_1.7	1057648	CwHw – Oak fern	Cw	Fd ^{1,58} Lw ¹ Pw ^{1,31}	Hw Bg Sx ¹²		1200	700	600	4	9	20	150	Lw, Pw Fd Others	2.0 1.4 1.0	1.7
	111	ICHxw_111_multilayer	1057649	CwHw – Oak fern	Cw	Fd ^{1,58} Lw ¹ Pw ^{1,31}	Hw Bg Sx ¹²		1200	700	600	4	9	20	150			2.0
	112	ICHxw_112	1057650	CwHw – Horsetail – Lady fern	Sx ¹	Cw ^{1,32}	Hw ^{1,32} Pw ³¹		1000	500	400	4	9	20	150	Pw Others	1.4 0.8	2.0
	112	ICHxw_112_multilayer	1057651	CwHw – Horsetail – Lady fern	Sx ¹	Cw ^{1,32}	Hw ^{1,32} Pw ³¹		1000	500	400	4	9	20	150			2.0
	113	ICHxw_113	1057652	CwSxw – Skunk cabbage	Sx ¹	Cw ^{1,32}	Hw ^{1,32} Pw ³¹		1000	500	400	4	9	20	150	All	0.8	2.0
	113	ICHxw_113_multilayer	1057653	CwSxw – Skunk cabbage	Sx ¹	Cw ^{1,32}	Hw ^{1,32} Pw ³¹		1000	500	400	4	9	20	150			2.0

ICHxwa	101	ICHxwa_101_mitd_2.0	1057655	CwFd – Hazelnut – Sarsaparilla	Fd ⁵⁸	Lw Py ^{9,203}	Bg Cw Pw ³¹		1200	700	600	7	12	20	150	Lw, Pl, Pw	2.0	2.0
																Fd Others	1.4 1.0	
	101	ICHxwa_101_mitd_1.7	1057656	CwFd – Hazelnut – Sarsaparilla	Fd ⁵⁸	Lw Py ^{9,203}	Bg Cw Pw ³¹		1200	700	600	7	12	20	150	Lw, Pl, Pw	2.0	1.7
																Fd Others	1.4 1.0	
	101	ICHxwa_101_multilayer	1057657	CwFd – Hazelnut – Sarsaparilla	Fd ⁵⁸	Lw Py ^{9,203}	Bg Cw Pw ³¹		1200	700	600	7	12	20	150			2.0
	102	ICHxwa_102	1057659	FdPy – Oceanspray – Bluebunch wheaterass	Fd	Py			800	400	400	7	12	20	150	Fd	1.0	2.0
																Others	0.8	
	102	ICHxwa_102_multilayer	1057660	FdPy – Oceanspray – Bluebunch wheatgrass	Fd	Py			800	400	400	7	12	20	150			2.0
	103	ICHxwa_103	1057661	FdPy – Oregon-grape – Pinegrass	Fd	Py	Lw		800	400	400	7	12	20	150	Lw	1.4	2.0

BGC					Regeneration Guide						Free Growing Guide							
Classification								Stocking			Regen Delay (Max yrs)	Assessment		Min. Height				
Zone/SZ	Series	Regime name	Standards ID	SS Name	Preferred (p)		Acceptable (a)		Target ll-spaced/ha	Min pa		Min p	Earliest (yrs)	Latest (yrs)	Brush	Species	Ht (m)	MITD
																Fd Others	1.0 0.8	
	103	ICHxwa_103_multilayer	1057662	FdPy – Oregon-grape – Pinegrass	Fd Py	Lw	800	400	400	7	12	20	150					2.0
	104	ICHxwa_104	1057663	Fd(Py) – Douglas maple – Pinegrass	Fd Lw Py	Bg Pl Pw ³¹	1000	500	400	7	12	20	150	Lw, Pl, Pw	2.0	2.0		
			***													Fd Others	1.4 1.0	
	104	ICHxwa_104_multilayer	1057665	Fd(Py) – Douglas maple – Pinegrass	Fd Lw Py	Bg Pl Pw ³¹	1000	500	400	7	12	20	150					2.0
	110	ICHxwa_110_mitd_2.0	1057666	CwHw – Foamflower	Cw Fd ^{1,58} Lw ¹ Pw ^{1,31}	Hw Bg Sx ¹²	1200	700	600	7	12	20	150	Lw, Pw	2.0	2.0		
																Fd Others	1.4 1.0	
	110	ICHxwa_110_mitd_1.7	1057667	CwHw – Foamflower	Cw Fd ^{1,58} Lw ¹ Pw ^{1,31}	Hw Bg Sx ¹²	1200	700	600	7	12	20	150	Lw, Pw	2.0	1.7		
																Fd Others	1.4 1.0	
	110	ICHxwa_110_multilayer	1057668	CwHw – Foamflower	Cw Fd ^{1,58} Lw ¹ Pw ^{1,31}	Hw Bg Sx ¹²	1200	700	600	7	12	20	150					2.0
	111	ICHxwa_111_mitd_2.0	1057669	CwHw – Oak fern	Cw Fd ^{1,58} Lw ¹ Pw ^{1,31}	Hw Bg Sx ¹²	1200	700	600	4	9	20	150	Lw, Pw	2.0	2.0		
																Fd Others	1.4 1.0	
	111	ICHxwa_111_mitd_1.7	1057670	CwHw – Oak fern	Cw Fd ^{1,58} Lw ¹ Pw ^{1,31}	Hw Bg Sx ¹²	1200	700	600	4	9	20	150	Lw, Pw	2.0	1.7		
																Fd Others	1.4 1.0	
	111	ICHxwa_111_multilayer	1057671	CwHw – Oak fern	Cw Fd ^{1,58} Lw ¹ Pw ^{1,31}	Hw Bg Sx ¹²	1200	700	600	4	9	20	150					2.0

	112	ICHxwa_112	1057673	CwHw – Horsetail – Lady fern	Sx ¹ Cw ^{1,32}	Hw ^{1,32} Pw ³¹	1000	500	400	4	9	20	150	Pw	1.4	2.0		
																Others	0.8	
	112	ICHxwa_112_multilayer	1057674	CwHw – Horsetail – Lady fern	Sx ¹ Cw ^{1,32}	Hw ^{1,32} Pw ³¹	1000	500	400	4	9	20	150					2.0
	113	ICHxwa_113	1057675	CwSxw – Skunk cabbage	Sx ¹ Cw ^{1,32}	Hw ^{1,32} Pw ³¹	1000	500	400	4	9	20	150	All	0.8	2.0		
	113	ICHxwa_113_multilayer	1057676	CwSxw – Skunk cabbage	Sx ¹ Cw ^{1,32}	Hw ^{1,32} Pw ³¹	1000	500	400	4	9	20	150					2.0

The following standards are from the 'old' BEC (not in LHM 70). (March 2018)																		

ESSFdc2			***															
01	ESSFdc2_01_mitd_2.0	1057877		Bl- Rhododendron - G	Bl ^{201 500} Sx	Pl ²⁰⁰	1200	700	600	4	12	20	125	Pl	1.6	2.0		
																Others	0.8	
01	ESSFdc2_01_mitd_1.7	1057878		Bl- Rhododendron - G	Bl ^{201 500} Sx	Pl ²⁰⁰	1200	700	600	4	12	20	125	Pl	1.6	1.7		
																Others	0.8	
01	ESSFdc2_01_multilayer	1057879		Bl- Rhododendron - G	Bl ^{201 500} Sx	Pl ²⁰⁰	1200	700	600	4	12	20	125	Pl	1.6	2.0		
																Others	0.8	
02*	ESSFdc2_02_non forested	1057880		Juniper - Pinegrass	Pl Pa ²⁰¹	Fd ^{14 32} Bl ^{28,500} Sx ²⁸	1000	500	400	7	15	20	125	Pl	1.2	2.0		
																Others	0.6	
03	ESSFdc2_03	1057881		PlSe - Falsebox Pineg	Pl Sx ²⁸ Fd ^{14, 32}	Bl ⁵⁰⁰	1000	500	400	7	15	20	125	Pl	1.2	2.0		
																Others	0.6	
03	ESSFdc2_03_multilayer	1057882		PlSe - Falsebox Pineg	Pl Sx ²⁸ Fd ^{14, 32}	Bl ⁵⁰⁰	1000	500	400	7	15	20	125	Pl	1.2	2.0		
																Others	0.6	
04	ESSFdc2_04	1057883		Bl - Grouseberry - Clac	Pl Sx Bl ^{201, 500}		1000	500	400	7	15	20	125	Pl	1.2	2.0		
																Others	0.6	
04	ESSFdc2_04_multilayer	1057884		Bl - Grouseberry - Clac	Pl Sx Bl ^{201, 500}		1000	500	400	7	15	20	125	Pl	1.2	2.0		
																Others	0.6	
05	ESSFdc2_05	1057885		Bl - Huckleberry - Feat	Pl Sx Bl ^{201, 500}		1000	500	400	7	15	20	125	Pl	1.2	2.0		
																Others	0.6	
05	ESSFdc2_05_multilayer	1057886		Bl - Huckleberry - Feat	Pl Sx Bl ^{201, 500}		1000	500	400	7	15	20	125	Pl	1.2	2.0		
																Others	0.6	
06	ESSFdc2_06_mitd_2.0	1057887		Bl - Gooseberry - Oak	Sx Bl ^{201, 500}	Pl	1200	700	600	4	12	20	125	Pl	1.6	2.0		
																Others	0.8	

BGC					Regeneration Guide						Free Growing Guide							
Classification								Stocking			Regen Delay (Max yrs)	Assessment		Min. Height				
Zone/SZ	Series	Regime name	Standards ID	SS Name	Preferred (p)		Acceptable (a)		Target ll-spaced/ha	Min pa		Min p	Earliest (yrs)	Latest (yrs)	Brush	Species	Ht (m)	MITD
	06	ESSFdc2_06_mitd_1.7	1057888	Bl - Gooseberry - Oak	Sx Bl ^{201, 500}		PI		1200	700	600	4	12	20	125	PI Others	1.6 0.8	1.7
	06	ESSFdc2_06_multilayer	1057889	Bl - Gooseberry - Oak	Sx Bl ^{201, 500}		PI		1200	700	600	4	12	20	125	PI Others	1.6 0.8	2.0
	07	ESSFdc2_07_mitd_2.0	1057890	Bl - Rhododendron - V	Sx ³² Bl ^{201, 500}		PI ²⁰⁰		1200	700	600	4	12	20	125	All	0.8	2.0
	07	ESSFdc2_07_mitd_1.7	1057891	Bl - Rhododendron - V	Sx ³² Bl ^{201, 500}		PI ²⁰⁰		1200	700	600	4	12	20	125	All	0.8	1.7
	07	ESSFdc2_07_multilayer	1057892	Bl - Rhododendron - V	Sx ³² Bl ^{201, 500}		PI ²⁰⁰		1200	700	600	4	12	20	125	All	0.8	2.0
	08	ESSFdc2_08	1057893	Bl - Trapper's tea	Sx ^{1,32} Bl ^{1, 500}				1000	500	400	4	12	20	125	All	1.2	2.0
ICHwk1																		
ICHwk1	01	ICHwk1_01_mitd_2.0	1057894		Cw Hw ²⁰¹ Pw ³¹ Fd ^{9,14,58,203}		Lw ^{9,14,16,32} Sx ^{10,13,204}		1200	700	600	4	9	20	150	Pw Lw Fdi Others	2.0 2.0 1.4 1.0	2.0
ICHwk1	01	ICHwk1_01_mitd_1.7	1057895		Cw Hw ²⁰¹ Pw ³¹ Fd ^{9,14,58,203}		Lw ^{9,14,16,32} Sx ^{10,13,204}		1200	700	600	4	9	20	150	Pw Lw Fdi Others	2.0 2.0 1.4 1.0	1.7
ICHwk1	01	ICHwk1_01_multilayer	1057896		Cw Hw ²⁰¹ Pw ³¹ Fd ^{9,14,58,203}		Lw ^{9,14,16,32} Sx ^{10,13,204}		1200	700	600	4	9	20	150	Pw Lw Fdi Others	2.0 2.0 1.4 1.0	2.0
ICHwk1	04	ICHwk1_04_mitd_2.0	1057897		Cw Fd ⁵⁸ Pw ³¹ Hw ²⁰¹ Lw ^{9,14,16,32,201,203}		Sx ^{10,13,204}		1200	700	600	4	9	20	150	Pw Lw Fdi Others	2.0 2.0 1.4 1.0	2.0
ICHwk1	04	ICHwk1_04_mitd_1.7	1057898		Cw Fd ⁵⁸ Pw ³¹ Hw ²⁰¹ Lw ^{9,14,16,32,201,203}		Sx ^{10,13,204}		1200	700	600	4	9	20	150	Pw Lw Fdi Others	2.0 2.0 1.4 1.0	1.7
ICHwk1	04	ICHwk1_04_multilayer	1057899		Cw Fd ⁵⁸ Pw ³¹ Hw ²⁰¹ Lw ^{9,14,16,32,201,203}		Sx ^{10,13,204}		1200	700	600	4	9	20	150	Pw Lw Fdi Others	2.0 2.0 1.4 1.0	2.0
ICHwk1	05	ICHwk1_05_mitd_2.0	1057900		Cw ³² Sx ²⁰¹ Hw ²⁰¹		Bl ⁵⁰⁰ Pw ^{1, 31}		1200	700	600	4	9	20	150	Pw Others	2.0 1.0	2.0
ICHwk1	05	ICHwk1_05_mitd_1.7	1057901		Cw ³² Sx ²⁰¹ Hw ²⁰¹		Bl ⁵⁰⁰ Pw ^{1, 31}		1200	700	600	4	9	20	150	Pw Others	2.0 1.0	1.7
ICHwk1	05	ICHwk1_05_multilayer	1057902		Cw ³² Sx ²⁰¹ Hw ²⁰¹		Bl ⁵⁰⁰ Pw ^{1, 31}		1200	700	600	4	9	20	150	Pw Others	2.0 1.0	2.0
ICHwk1	06	ICHwk1_06	1057903		Cw ^{1,32} Sx ¹		Bl ⁵⁰⁰ Hw ^{1,32}		1000	500	400	4	9	20	150	All	0.8	2.0
ICHwk1	06	ICHwk1_06_multilayer	1057904		Cw ^{1,32} Sx ¹		Bl ⁵⁰⁰ Hw ^{1,32}		1000	500	400	4	9	20	150	All	0.8	2.0
ICHwk1	07	ICHwk1_07	1057905		Cw ^{1,32} Sx ¹		Bl ^{1, 500} Hw ^{1,32} Pw ^{1,31,57}		1000	500	400	4	9	20	150	All	0.8	2.0
ICHwk1	08	ICHwk1_08	1057906		Cw ^{1,32} Hw ^{1,32} Sx ¹		Bl ^{1,500}		1000	500	400	4	9	20	150	All	0.8	2.0
ICHvk1																		
ICHvk1	01	ICHvk1_01_mitd_2.0	1057907		Cw Hw ²⁰¹ Sx ²⁰¹ Fd ^{9, 14, 16, 32, 58, 203}		Pw ³¹		1200	700	600	4	9	20	150	Pw Others	2.0 1.0	2.0
ICHvk1	01	ICHvk1_01_mitd_1.7	1057908		Cw Hw ²⁰¹ Sx ²⁰¹ Fd ^{9, 14, 16, 32, 58, 203}		Pw ³¹		1200	700	600	4	9	20	150	Pw Others	2.0 1.0	1.7
ICHvk1	01	ICHvk1_01_multilayer	1057909		Cw Hw ²⁰¹ Sx ²⁰¹ Fd ^{9, 14, 16, 32, 58, 203}		Pw ³¹		1200	700	600	4	9	20	150	Pw Others	2.0 1.0	2.0
ICHvk1	03	ICHvk1_03_mitd_2.0	1057910		Cw Hw ²⁰¹ Fd ^{58,203} Pw ^{16,31}		Sx ^{10,13,204}		1200	700	600	4	9	20	150	Pw Fd Others	2.0 1.4 1.0	2.0
ICHvk1	03	ICHvk1_03_mitd_1.7	1057911		Cw Hw ²⁰¹ Fd ^{58,203} Pw ^{16,31}		Sx ^{10,13,204}		1200	700	600	4	9	20	150	Pw Fd Others	2.0 1.4 1.0	1.7
ICHvk1	03	ICHvk1_03_multilayer	1057912		Cw Hw ²⁰¹ Fd ^{58,203} Pw ^{16,31}		Sx ^{10,13,204}		1200	700	600	4	9	20	150	Pw Fd	2.0 1.4	2.0

BGC					Regeneration Guide						Free Growing Guide							
Classification								Stocking			Regen Delay	Assessment			Min. Height			
Zone/SZ	Series	Regime name	Standards ID	SS Name	Preferred (p)		Acceptable (a)	Target	Min pa	Min p		Il-spaced/ha	Earliest	Latest	Brush	Species	Ht	MITD
												(Max yrs)	(yrs)	(yrs)		(m)		
ICHvk1	04	ICHvk1_04_mitd_2.0	1057913		Cw Hw ²⁰¹ Pw ^{16,31} Fd ^{9,14,16,32,58,203}	Sx		1200	700	600		4	9	20	150	Others Pw Fd	1.0 2.0 1.4	2.0
ICHvk1	04	ICHvk1_04_mitd_1.7	1057914		Cw Hw ²⁰¹ Pw ^{16,31} Fd ^{9,14,16,32,58,203}	Sx		1200	700	600		4	9	20	150	Others Pw Fd	1.0 2.0 1.4	1.7
ICHvk1	04	ICHvk1_04_multilayer	1057915		Cw Hw ²⁰¹ Pw ^{16,31} Fd ^{9,14,16,32,58,203}	Sx		1200	700	600		4	9	20	150	Others Pw Fd	1.0 2.0 1.4	2.0
ICHvk1	05	ICHvk1_05	1057916		Cw ³² Sx BI ^{201,500}	Hw ³²		1000	500	400		4	9	20	150	All	1.0	2.0
ICHvk1	05	ICHvk1_05_multilayer	1057917		Cw ³² Sx BI ^{201,500}	Hw ³²		1000	500	400		4	9	20	150	All	1.0	2.0
ICHvk1	06	ICHvk1_06	1057918		Cw ^{1,32} Hw ^{1,32} Sx ¹	BI ^{1,500}		1000	500	400		4	9	20	150	All	1.0	2.0
ICHvk1	06	ICHvk1_06_multilayer	1057919		Cw ^{1,32} Hw ^{1,32} Sx ¹	BI ^{1,500}		1000	500	400		4	9	20	150	All	1.0	2.0
ICHmk1	01	ICHmk1_01_mitd_2.0	1057920		Cw Fd ^{32,58} Lw ³² Sx ²⁰¹	BI ^{204, 500} PI ²⁰⁰		1200	700	600		7	12	20	150	PI, Lw Fd Others	2.0 1.4 1.0	2.0
ICHmk1	01	ICHmk1_01_mitd_1.7	1057921		Cw Fd ^{32,58} Lw ³² Sx ²⁰¹	BI ^{204, 500} PI ²⁰⁰		1200	700	600		7	12	20	150	PI, Lw Fd Others	2.0 1.4 1.0	1.7
ICHmk1	01	ICHmk1_01_multilayer	1057922		Cw Fd ^{32,58} Lw ³² Sx ²⁰¹	BI ^{204, 500} PI ²⁰⁰		1200	700	600		7	12	20	150	PI, Lw Fd Others	2.0 1.4 1.0	2.0
ICHmk1	02	ICHmk1_02_rock outcrop	1057923		Fd PI	Py ^{9,14,203}		800	400	400		7	12	20	150	PI, Py Fd	1.4 1.0	2.0
ICHmk1	03	ICHmk1_03	1057924		Fd Lw	PI ²⁰⁰		1000	500	400		7	12	20	150	PI, Lw Fd Others	2.0 1.0 0.8	2.0
ICHmk1	03	ICHmk1_03_multilayer	1057925		Fd Lw	PI ²⁰⁰		1000	500	400		7	12	20	150	PI, Lw Fd Others	2.0 1.0 0.8	2.0
ICHmk1	04	ICHmk1_04_mitd_2.0	1057926		Fd ⁵⁸ PI ²⁰¹ Lw	Cw ²⁸ Sx ^{13,28,204}		1200	700	600		7	12	20	150	PI, Lw Fd Others	2.0 1.4 1.0	2.0
ICHmk1	04	ICHmk1_04_mitd_1.7	1057927		Fd ⁵⁸ PI ²⁰¹ Lw	Cw ²⁸ Sx ^{13,28,204}		1200	700	600		7	12	20	150	PI, Lw Fd Others	2.0 1.4 1.0	1.7
ICHmk1	04	ICHmk1_04_multilayer	1057928		Fd ⁵⁸ PI ²⁰¹ Lw	Cw ²⁸ Sx ^{13,28,204}		1200	700	600		7	12	20	150	PI, Lw Fd Others	2.0 1.4 1.0	2.0
ICHmk1	05	ICHmk1_05_mitd_2.0	1057929		Sx Cw Fd ^{32,58} Lw ³²	PI BI ^{201, 500}		1200	700	600		7	12	20	150	PI, Lw Fd Others	2.0 1.4 1.0	2.0
ICHmk1	05	ICHmk1_05_mitd_1.7	1057930		Sx Cw Fd ^{32,58} Lw ³²	PI BI ^{201, 500}		1200	700	600		7	12	20	150	PI, Lw Fd Others	2.0 1.4 1.0	1.7
ICHmk1	05	ICHmk1_05_multilayer	1057931		Sx Cw Fd ^{32,58} Lw ³²	PI BI ^{201, 500}		1200	700	600		7	12	20	150	PI, Lw Fd Others	2.0 1.4 1.0	2.0
ICHmk1	06	ICHmk1_06_mitd_2.0	1057932		Sx Cw Fd ^{32,58} BI ^{201, 500}	PI Lw ^{1, 32}		1200	700	600		4	9	20	150	PI, Lw Fd Others	2.0 1.4 1.0	2.0
ICHmk1	06	ICHmk1_06_mitd_1.7	1057933		Sx Cw Fd ^{32,58} BI ^{201, 500}	PI Lw ^{1, 32}		1200	700	600		4	9	20	150	PI, Lw Fd Others	2.0 1.4 1.0	1.7
ICHmk1	06	ICHmk1_06_multilayer	1057934		Sx Cw Fd ^{32,58} BI ^{201, 500}	PI Lw ^{1, 32}		1200	700	600		4	9	20	150	PI, Lw Fd Others	2.0 1.4 1.0	2.0
ICHmk1	07	ICHmk1_07	1057935		BI ^{1,201, 500} Sx ¹ Cw ^{1, 32}	PI ¹		1000	500	400		4	9	20	150	PI Others	1.4 0.8	2.0

BGC					Regeneration Guide						Free Growing Guide							
Classification								Stocking			Regen Delay	Assessment		Min. Height				
Zone/SZ	Series	Regime name	Standards ID	SS Name	Preferred (p)		Acceptable (a)		Target Il-spaced/ha	Min pa		Min p	Earliest (yrs)	Latest (yrs)	Brush	Species	Ht (m)	MITD
IDFdm1	01	IDFdm1_01	1057936		Fd ³² Lw ³²		Pl Py ^{9,14}		1000	500	400	7	12	20	125	Pl,Lw Fd Others	1.0 0.8 0.6	2.0
IDFdm1	01	IDFdm1_01_multilayer	1057937		Fd ³² Lw ³²		Pl Py ^{9,14}		1000	500	400	7	12	20	125	Pl,Lw Fd Others	1.0 0.8 0.6	2.0
IDFdm1	03	IDFdm1_03	1057938		Fd ²⁷ Py		Pl ²⁰⁴		800	400	400	7	12	20	125	Pl Fd Py	1.0 0.8 0.6	2.0
IDFdm1	03	IDFdm1_03_multilayer	1057939		Fd ²⁷ Py		Pl ²⁰⁴		800	400	400	7	12	20	125	Pl Fd Py	1.0 0.8 0.6	2.0
IDFdm1	04	IDFdm1_04	1057940		Fd ³² Lw ³² Py ^{9,14}		Pl ²⁸		1000	500	400	7	12	20	125	Fd Others	0.8 0.6	2.0
IDFdm1	04	IDFdm1_04_multilayer	1057941		Fd ³² Lw ³² Py ^{9,14}		Pl ²⁸		1000	500	400	7	12	20	125	Fd Others	0.8 0.6	2.0
IDFdm1	05	IDFdm1_05_mitd_2.0	1057942		Fd ³² Lw ³² Sx		Cw ³² Pl		1200	700	600	7	12	20	125	All	0.8	2.0
IDFdm1	05	IDFdm1_05_mitd_1.7	1057943		Fd ³² Lw ³² Sx		Cw ³² Pl		1200	700	600	7	12	20	125	All	0.8	1.7
IDFdm1	05	IDFdm1_05_multilayer	1057944		Fd ³² Lw ³² Sx		Cw ³² Pl		1200	700	600	7	12	20	125	All	0.8	2.0
IDFdm1	06	IDFdm1_06_mitd_2.0	1057945		Fd ³² Lw ³² Sx		Cw ³² Pl		1200	700	600	4	12	20	125	All	0.8	2.0
IDFdm1	06	IDFdm1_06_mitd_1.7	1057946		Fd ³² Lw ³² Sx		Cw ³² Pl		1200	700	600	4	12	20	125	All	0.8	1.7
IDFdm1	06	IDFdm1_06_multilayer	1057947		Fd ³² Lw ³² Sx		Cw ³² Pl		1200	700	600	4	12	20	125	All	0.8	2.0
IDFdm1	07	IDFdm1_07	1057948		Sx ¹		Cw ^{1,14,32} Pl ¹		1000	500	400	4	12	20	125	All	0.8	2.0
IDFxb4	01	IDFxb4_01	1057949		Fd Lw		Py		1000	500	400	7	12	20	125	Lw Others	1.0 0.6	2.0
IDFxb4	01	IDFxb4_01_multilayer	1057950		Fd Lw		Py		1000	500	400	7	12	20	125	Lw Others	1.0 0.6	2.0
IDFxb4	02	IDFxb4_02	1057951		Py ²⁷ Fd ²⁷				800	400	400	7	12	20	125	All	0.6	2.0
IDFxb4	02	IDFxb4_02_multilayer	1057952		Py ²⁷ Fd ²⁷				800	400	400	7	12	20	125	All	0.6	2.0
IDFxb4	03	IDFxb4_03_mitd_2.0	1057953		Fd Lw		Sx Pl ¹²		1200	700	600	7	12	20	125	Lw Others	1.0 0.6	2.0
IDFxb4	03	IDFxb4_03_mitd_1.7	1057954		Fd Lw		Sx Pl ¹²		1200	700	600	7	12	20	125	Lw Others	1.0 0.6	1.7
IDFxb4	03	IDFxb4_03_multilayer	1057955		Fd Lw		Sx Pl ¹²		1200	700	600	7	12	20	125	Lw Others	1.0 0.6	2.0
IDFxb4	04	IDFxb4_04_mitd_2.0	1057956		Fd ^{1,32} Lw ^{1,32} Sx				1200	700	600	4	12	20	125	Lw Others	1.0 0.6	2.0
IDFxb4	04	IDFxb4_04_mitd_1.7	1057957		Fd ^{1,32} Lw ^{1,32} Sx				1200	700	600	4	12	20	125	Lw Others	1.0 0.6	1.7
IDFxb4	04	IDFxb4_04_multilayer	1057958		Fd ^{1,32} Lw ^{1,32} Sx				1200	700	600	4	12	20	125	Lw Others	1.0 0.6	2.0
IDFxb4	05	IDFxb4_05	1057959		Sx		Fd ^{1,32} Lw ^{1,32}		1000	500	400	4	12	20	125	Lw Others	1.0 0.6	2.0
IDFxb4	05	IDFxb4_05_multilayer	1057960		Sx		Fd ^{1,32} Lw ^{1,32}		1000	500	400	4	12	20	125	Lw Others	1.0 0.6	2.0
IDFxb4	06	IDFxb4_06	1057961		Act At		Cw ^{1,32} Sx ^{1,32}		400	200	200	4	12	20	125	All	0.6	2.0
IDFxb4	06	IDFxb4_06_multilayer	1057962		Act At		Cw ^{1,32} Sx ^{1,32}		400	200	200	4	12	20	125	All	0.6	2.0
MSdm1	01	MSdm1_01_mitd_2.0	1057963		Lw ^{14,32} Sx Fd ^{14,32}		Bl ⁵⁰⁰ Pl		1200	700	600	7	12	20	125	Pl,Lw Others	1.4 0.8	2.0
MSdm1	01	MSdm1_01_mitd_1.7	1057964		Lw ^{14,32} Sx Fd ^{14,32}		Bl ⁵⁰⁰ Pl		1200	700	600	7	12	20	125	Pl,Lw Others	1.4 0.8	1.7

BGC					Regeneration Guide		Stocking			Free Growing Guide				Min. Height		
Classification							Target	Min pa	Min p	Regen	Assessment					
Zone/SZ	Series	Regime name	Standards ID	SS Name	Preferred (p)	Acceptable (a)	Il-spaced/ha)			Delay	Earliest	Latest	Brush	Species	Ht	MITD
										(Max yrs)	(yrs)	(yrs)			(m)	
MSdm1	01	MSdm1_01_multilayer	1057965		Lw ^{14,32} Sx Fd ^{14,32}	Bl ⁵⁰⁰ Pl	1200	700	600	7	12	20	125	Pl,Lw Others	1.4 0.8	2.0
MSdm1	02	MSdm1_02	1057966		Fd Lw Pl ²⁰¹	Py ^{9,14,16,203}	800	400	400	7	12	20	125	Pl,Lw Others	1.0 0.6	2.0
MSdm1	02	MSdm1_02_multilayer	1057967		Fd Lw Pl ²⁰¹	Py ^{9,14,16,203}	800	400	400	7	12	20	125	Pl,Lw Others	1.0 0.6	2.0
MSdm1	03	MSdm1_03	1057968		Fd ³² Lw ³² Pl ²⁰¹	Sx ²⁸	1000	500	400	7	12	20	125	Pli,Lw Others	1.0 0.6	2.0
MSdm1	03	MSdm1_03_multilayer	1057969		Fd ³² Lw ³² Pl ²⁰¹	Sx ²⁸	1000	500	400	7	12	20	125	Pli,Lw Others	1.0 0.6	2.0
MSdm1	04	MSdm1_04_mitd_2.0	1057970		Fd Lw Pl ²⁰¹	Sx ²⁸ Py ^{9,14,16,203}	1200	700	600	7	12	20	125	Pli,Lw Others	1.4 0.8	2.0
MSdm1	04	MSdm1_04_mitd_1.7	1057971		Fd Lw Pl ²⁰¹	Sx ²⁸ Py ^{9,14,16,203}	1200	700	600	7	12	20	125	Pli,Lw Others	1.4 0.8	1.7
MSdm1	04	MSdm1_04_multilayer	1057972		Fd Lw Pl ²⁰¹	Sx ²⁸ Py ^{9,14,16,203}	1200	700	600	7	12	20	125	Pli,Lw Others	1.4 0.8	2.0
MSdm1	05	MSdm1_05_mitd_2.0	1057973		Pl Sx	Bl ⁵⁰⁰ Lw ^{14, 32}	1200	700	600	4	9	20	125	Pli,Lw Others	1.4 0.8	2.0
MSdm1	05	MSdm1_05_mitd_1.7	1057974		Pl Sx	Bl ⁵⁰⁰ Lw ^{14, 32}	1200	700	600	4	9	20	125	Pli,Lw Others	1.4 0.8	1.7
MSdm1	05	MSdm1_05_multilayer	1057975		Pl Sx	Bl ⁵⁰⁰ Lw ^{14, 32}	1200	700	600	4	9	20	125	Pli,Lw Others	1.4 0.8	2.0
MSdm1	06	MSdm1_06_mitd_2.0	1057976		Sx Bl ^{201, 500}	Cw ³² Fd ^{14 32} Lw ^{14, 32} Pl ²⁰⁰	1200	700	600	4	9	20	125	Pli,Lw Others	1.4 0.8	2.0
MSdm1	06	MSdm1_06_mitd_1.7	1057977		Sx Bl ^{201, 500}	Cw ³² Fd ^{14 32} Lw ^{14, 32} Pl ²⁰⁰	1200	700	600	4	9	20	125	Pli,Lw Others	1.4 0.8	1.7
MSdm1	06	MSdm1_06_multilayer	1057978		Sx Bl ^{201, 500}	Cw ³² Fd ^{14 32} Lw ^{14, 32} Pl ²⁰⁰	1200	700	600	4	9	20	125	Pli,Lw Others	1.4 0.8	2.0
MSdm1	07	MSdm1_07	1057979		Sx ¹ Bl ^{1, 201, 500}	Pl ¹	1000	500	400	4	9	20	125	Pl Others	1.0 0.6	2.0
MSdm1	08	MSdm1_08	1057980		Bl ^{1, 201, 500} Sx	Pl1	1200	700	600	4	9	20	125	Pli,Lw Others	1.4 0.8	2.0
PPdh1			(old PPxh3)													
PPdh1	01	PPdh1_01	1057981		Py Fd ²⁷		800	400	400	7	12	20	125	All	0.6	2.0
PPdh1	01	PPdh1_01_multilayer	1057982		Py Fd ²⁷		800	400	400	7	12	20	125	All	0.6	2.0
PPdh1	04	PPdh1_04	1057983		Fd Py		800	400	400	7	12	20	125	All	0.6	2.0
PPdh1	04	PPdh1_04_multilayer	1057984		Fd Py		800	400	400	7	12	20	125	All	0.6	2.0
PPdh1	05	PPdh1_05	1057985		Fd ^{1,32} Py ¹		800	400	400	7	12	20	125	All	0.6	2.0
PPdh1	05	PPdh1_05_multilayer	1057986		Fd ^{1,32} Py ¹		800	400	400	7	12	20	125	All	0.6	2.0
THIS IS THE END OF THE DOCUMENT.																

Uneven-aged Stocking Standards* -- Single-tree selection only

Col. 1	Col. 2	Col. 3	Col. 4	Col. 5	Col. 1	Col. 2	Col. 3	Col. 4	Col. 5
Target from Table A standards	Layer**	Stocking***			Target from Table A standards	Layer**	Stocking***		
		Target pa	MIN pa	MIN p			Target pa	MIN pa	MIN p
(stems/ha)		(well-spaced/ha)			(stems/ha)		(well-spaced/ha)		
1200	1	600	300	250	800	1	300	150	150
	2	800	400	300		2	400	200	200
	3	1000	500	400		3	600	300	300
	4	1200	700	600		4	800	400	400
1000	1	400	200	200	600	1	300	150	150
	2	600	300	250		2	400	200	200
	3	800	400	300		3	500	300	300
	4	1000	500	400		4	600	400	400
900	1	400	200	200	400	1	200	100	100
	2	500	300	250		2	300	125	125
	3	700	400	300		3	300	150	150
	4	900	500	400		4	400	200	200

MIN - minimum

Note that Early Free Growing shows up in this document, for each SSID, for information purposes only. In RESULTS, the EFG date has been inserted as information only, and EFG has been removed.

The following is historical background only: "** Maximum regeneration delay is seven years. For a seven-year regeneration delay, the early free growing is 12 years and the late free growing is 15 years."

Regeneration delay can be met immediately following harvest if the residual stand has no significant damage or pest problems and meets minimum stocking standards. If regeneration is achieved immediately following harvest, earliest free growing date is 12 months after completion of harvest and the latest date is 24 months after completion of harvest.

**Stand Layer Definition

Layer 1	Mature	trees >= 12.5 cm dbh
Layer 2	Pole	trees 7.5 cm to 12.4 cm dbh
Layer 3	Sapling	trees >= 1.3 m height to 7.4 cm dbh
Layer 4	Regeneration	trees < 1.3 m height

*** pa - preferred and acceptable species p - preferred species

	Footnote #	Footnote	Footnote #	Footnote				
Conifer Tree Species	1	suitable on elevated microsites	46	use resistant seedlot south of the Dean Channel				
			47	risk of balsam wooly adelgid within quarantine area see http://www2.gov.bc.ca/gov/content/industry/agriculture-seafood/animals-and-crops/plant-health/insects-and-plant-diseases/nursery-and-ornamentals/balsam-woolly-adelgid				
"Ba" means amabilis fir;	2	retired July 2017						
"Bg" means grand fir;	3	suitable on coarse-textured soils	48	risk of browsing by deer				
"Bl" means subalpine fir;	4	suitablemedium-textured soils	49	retired November 2010				
"Bp" means noble fir;	5	footnote retired	50	restricted to sites where the species occurs as a				
"Cw" means western red cedar;	6	suitable on nutrient-very-poor sites		major species in a pre-harvest, natural stand				
"Fd" means Douglas-fir;	7	suitable on nutrient-medium sites	51	retired July 2017				
"Hm" means mountain hemlock;	8	suitable on steep slopes	52	suitable on sheltered microsites with deep soil				
"Hw" means western hemlock;	9	suitable on warm aspects	53	minor component				
"Lt" means tamarack;	10	suitable on cool aspects	54	retired July 2017				
"Lw" means western larch;	11	suitable on crest slope positions	55	retired July 2017				
"Pa" means whitebark pine;	12	suitable on cold air drainage sites						
"Pl" means lodgepole pine;	13	suitable at upper elevations	#	Broadleaf Management Constraints				
"Pw" means white pine;	14	suitable at lower elevations						
"Py" means ponderosa pine;	15	suitable in the northern portion of biogeoclimatic unit	a	productive, reliable, and feasible regeneration option				
"Sb" means black spruce;	16	suitable in the southern portion of biogeoclimatic unit	b	limited in productivity, reliability and/or feasibility				
"Se" means Engelmann spruce;	17	suitable in the western portion of biogeoclimatic unit						
"Ss" means Sitka spruce;	18	suitable in the eastern portion of biogeoclimatic unit						
"Sw" means white spruce;	19	retired July 2017	#	Localized Footnotes				
"Sx" means hybrid spruce or interior spruce;	20	retired July 2017						
"Sxs" means hybrid Sitka spruce;	21	retired July 2017	56	retired July 2017				
"Sxw" means hybrid white spruce;	22	suitable in the southern Gardner Canal-Kitlope area						
"Yc" means yellow cedar.	23	retired July 2017	57	retired November 2010				
	24	suitable in wetter portion of biogeoclimatic unit	58	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 (2017, in press)				
Broadleaf Tree Species				Prince George region - max 1,400 total sph of aspen and cottonwood.				
"Acb" means balsam poplar;	25	retired July 2017	59	Treat as 'ghost' trees in surveys.				
"Act" means black cottonwood;	26	suitable minor species on nutrient poor sites						
"At" means trembling aspen;	27	partial high-canopy shade required for succesful establishment	60	retired July 2017				
"Dr" means red alder;	28	limited by moisture deficit	61	retired July 2017				
"Ep" means common paper birch;	29	risk of heavy browsing by moose	62	retired November 2010				
"Mb" means bigleaf maple;	30	retired November 2010	63	retired July 2017				
	31	must use of blister rust resistant stock. See BC Journal of Ecosystems and Management 10(1): 97-100 for supplementary information.	66	Mackenzie forest district - may be preferred where risk of snow damage is low or risk of frost damage is excessive on spruce				
"Qg" means garry oak;	32	limited by growing-season frosts	67	Retired July 2017				
"Ra" means arbutus;	33	footnote retired and replaced with footnote 'a'	68	Retired July 2017				
			69	suitable at upper elevations of the biogeoclimatic unit only when used in the southern portion of the biogeoclimatic unit				
	34	risk of snow damage						
"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 identiication and interpretation of ecosystems, as applicable to a harvested area.	35	use resistant stock to mitigate risk of spruce weevil damage - See Ss Weevil Decision Tool: http://pubs.cif-ifc.org/doi/abs/10.5558/tfc2013-042	70	retired July 2017				
	36	retired July 2017	200	substitute for below...				
"MIN or "Min" means minimum.	37	retired November 2010	201	Maximum 50% of preferred and acceptable well-spaced trees				
	38	footnote retired	202	No advance regeneration in even aged stand management				
	39	retired July 2017	203	Recommended on sites for climate change adaptation				
	40	risk of redheart damage in areas subject to cold winter outflow w	204	Not recommended due to climate change concerns				

	41	limited by poorly drained soils	205	limited by cold temperatures				
	42	suitable on sites with a fresh soil moisture regimes	206	plant on exposed mineral soils				
	43	retired July 2017	207	obstacle planting recommended				
	44	suitable in areas of the subzone variant with relatively strong maritime influence	208	No advance regeneration in even aged stand management				
	45	suitable in areas of the subzone variant with relatively strong continental influence	500	DSE: Advance BI regen: <1.5 m tall at time of harvest, >75% live crown, >10cm leader, no scars, forks, crooks, or sweeps, and Apical dominance >1 as measured by comparing ratio of leader height to length of most recent branch.				
			200	PI can be moved from Acceptable to Preferred to the extent specified below <u>only</u> on sites where there is a low risk of damage from forest health factors:				
				o > 50% PI in the pre-harvest stand, PI can be moved to preferred;				
				o 25-50% PI in the pre-harvest stand, PI can be moved to preferred to a maximum of 50% well-spaced stems				
				For areas with less than 25% PI in the pre-harvest stand <u>or</u> where risk of damage from forest health factors is moderate or high, PI remains acceptable.				
				MITD: For site series that <u>do not already have reduced MSS</u> , a reduced mitd of 1.7 may be used to facilitate planting superior microsites, when sites have: mechanical site preparation (mounding & disk trenching), been previously fill planted, or conditions where obstacle planting for snow creep is necessary. Reduced MITD applies to PLANTED TREES ONLY.				

Footnote	Historic Footnote	Date Retired
2	suitable on thick forest floors	retired July 2017
5		footnote retired
19	restricted, not in Queen Charlotte Islands	retired July 2017
20	restricted, not near outer coast	retired July 2017
21	restricted to mainland	retired July 2017
23	restricted to trial use	retired July 2017
25	suitable on sites lacking salal	retired July 2017;
		replaced with fn 7
30	Risk of porcupine damage	retired November 2010
33	footnote retired and replaced with footnote 'a'	retired July 2017
36	suitable major species on salal-dominated sites	retired July 2017
37	Risk of heart rots	retired November 2010
38		footnote retired
39	avoid exposed and windy sites	retired July 2017
43	suitable on mainland coast only (QCI only)	retired July 2017
46	restricted to area north of the Dean Channel	retired July 2017
49		retired November 2010
51	restricted to areas with proven PI performance	retired July 2017
54	risk of unsuccessful release of advance regeneration	retired July 2017
55	acceptable in sx-sm portion of site series	retired July 2017
56	Kalum forest district - see footnote 35	retired July 2017
57	retired November 2010 see footnote 31	retired November 2010
60	Squamish forest district - species is acceptable in Squamish forest district only.	retired July 2017
61	Squamish forest district only - acceptable on cold air drainage sites only.	retired July 2017
62	retired November 2010 see footnote 47	retired November 2010
67	Chilliwack forest district - species is acceptable in Chilliwack forest district only.	retired July 2017
68	Chilliwack forest district - species is preferred in Chilliwack forest district only.	retired July 2017
70	Pr Rupert region - Hw is restricted to a maximum of 50% of the well spaced stems at free growing	retired July 2017