

Site Index Estimates

By Site Series:

Report by Region

(2013 Approximation)

Ministry of Forests, Lands and Natural Resource Operations

2013 Approximation Site Index-Site Unit Reports

This document presents an update to the 2011 approximation of estimates of average site index for tree species according to site units of the Biogeoclimatic Ecosystem Classification (BEC) system of British Columbia. The estimates are presented in two site index-site unit table formats: Report by Region and Report by Biogeoclimatic Unit.

In the **Site Index-Site Unit Report by Region**, the tables for biogeoclimatic subzones and variants are presented alphabetically by forest region and biogeoclimatic units. There is one table for each forested biogeoclimatic subzone/variant in the region. In the **Site Index-Site Unit Report by Biogeoclimatic Unit**, the tables are presented alphabetically by biogeoclimatic subzones and variants.

For those site series and species combinations within each BEC subzone/variant that meet the minimum sample size criteria of 7 samples, point estimates of mean site index and their standard error are reported along with their sample size. Otherwise the first approximation site index class estimates are reported.

New! The 2013 Approximation includes site index estimates for the new BWBS site units in Land Management Handbook 65 (2011).

Note:

1. The following Biogeoclimatic Units have recommended upper elevation limits when applying the SIBEC estimates:

- ESSFdc1 – 1850m (Kamloops)
- ESSFdc1 – 1800 (Nelson)
- ESSFdc2 – 1750m
- ESSFdv – 1750m
- ESSFdk – 1850m
- ESSFmc – 1400m
- ESSFmk – 1400m
- ESSFmm1 – 1400m
- ESSFmw – 1550m
- ESSFmv1 – 1300m
- ESSFmv2 – 1250m
- ESSFmv3 – 1300m
- ESSFmv4 – 1250m
- ESSFwc2 – 1500m (Prince George)
- ESSFwc2 – 1600m (Nelson)
- ESSFwc3 – 1450m
- ESSFwc4 – 1800m
- ESSFwk2 – 1150m
- ESSFwm – 1750m
- ESSFww – 1300m
- ESSFvc – 1550m
- ESSFxc – 1950m

For more information on the SIBEC Project – www.for.gov.bc.ca/hre/sibec.

Table of Contents

Report By Region

Region, Biogeoclimatic Unit	Page
Cariboo - ESSFwc3	1
Cariboo - ESSFwk1	2
Cariboo - ESSFvx1	3
Cariboo - ICHdk	4
Cariboo - ICHmk3	5
Cariboo - ICHwk2	6
Cariboo - ICHwk4	7
Cariboo - IDFdk3	9
Cariboo - IDFdk4	10
Cariboo - IDFdw	11
Cariboo - IDFxw	12
Cariboo - IDFxw	13
Cariboo - MSdc2	14
Cariboo - MSdv	15
Cariboo - MSxk	16
Cariboo - MSxv	17
Cariboo - SBPSdc	18
Cariboo - SBPSmc	19
Cariboo - SBPSmk	20
Cariboo - SBPSxc	21
Cariboo - SBSdw1	22
Cariboo - SBSdw2	23
Cariboo - SBSmc1	24
Cariboo - SBSmc2	25
Cariboo - SBSmh	26
Cariboo - SBSmw	27
Cariboo - SBSwk1	28
Kamloops - BGxh1	29
Kamloops - BGxh2	31
Kamloops - BGxw1	32
Kamloops - ESSFdc1	33
Kamloops - ESSFdc2	34
Kamloops - ESSFdv	35
Kamloops - ESSFmw	36
Kamloops - ESSFvc	37
Kamloops - ESSFvv	39
Kamloops - ESSFwc1	40
Kamloops - ESSFwc2	41
Kamloops - ESSFwc4	42
Kamloops - ESSFxc	43
Kamloops - ICHmk1	44
Kamloops - ICHmk2	45
Kamloops - ICHmw2	47
Kamloops - ICHmw3	48
Kamloops - ICHvk1	50
Kamloops - ICHwk1	52

Kamloops - IDFdk1	54
Kamloops - IDFdk2	56
Kamloops - IDFdk3	57
Kamloops - IDFdm1	58
Kamloops - IDFmw1	59
Kamloops - IDFmw2	61
Kamloops - IDFww	63
Kamloops - IDFxh1	64
Kamloops - IDFxh2	66
Kamloops - IDFxm	67
Kamloops - MSdc	68
Kamloops - MSdm1	69
Kamloops - MSdm2	70
Kamloops - MSxk	71
Kamloops - PPxh1	72
Kamloops - PPxh2	73
Kamloops - SBSmm	74
Nelson - ESSFdc1	75
Nelson - ESSFdk	76
Nelson - ESSFvc	77
Nelson - ESSFwc1	79
Nelson - ESSFwc2	80
Nelson - ESSFwc4	81
Nelson - ESSFwm	82
Nelson - ICHdw	83
Nelson - ICHmk1	85
Nelson - ICHmw1	87
Nelson - ICHmw2	89
Nelson - ICHmw3	91
Nelson - ICHvk1	93
Nelson - ICHwk1	95
Nelson - ICHxw	97
Nelson - IDFdm1	99
Nelson - IDFdm2	101
Nelson - IDFxh1	103
Nelson - MSdk	104
Nelson - MSdm1	105
Nelson - PPdh1	107
Nelson - PPdh2	108
Prince George - BWBSdk	109
Prince George - BWBSmk	110
Prince George - BWBSmw	112
Prince George - BWBSwk1	113
Prince George - BWBSwk2	114
Prince George - BWBSwk3	115
Prince George - ESSFmc	116
Prince George - ESSFmm1	117
Prince George - ESSFmv1	118

Prince George - ESSFmv2	119
Prince George - ESSFmv3	120
Prince George - ESSFmv4	121
Prince George - ESSFwc2	122
Prince George - ESSFwc3	123
Prince George - ESSFwk1	124
Prince George - ESSFwk2	125
Prince George - ICHmm	126
Prince George - ICHvk2	127
Prince George - ICHwk1	129
Prince George - ICHwk3	131
Prince George - ICHwk4	133
Prince George - SBPSmc	135
Prince George - SBSdh	136
Prince George - SBSdk	137
Prince George - SBSdw1	139
Prince George - SBSdw2	140
Prince George - SBSdw3	141
Prince George - SBSmc2	142
Prince George - SBSmc3	144
Prince George - SBSmh	145
Prince George - SBSmk1	146
Prince George - SBSmk2	147
Prince George - SBSmw	149
Prince George - SBSvk	150
Prince George - SBSwk1	151
Prince George - SBSwk2	152
Prince George - SBSwk3	154
Prince Rupert - BWBSdk	155
Prince Rupert - BWBSmk	156
Prince Rupert - CWHvh2	158
Prince Rupert - CWHvm1	159
Prince Rupert - CWHvm2	161
Prince Rupert - CWHwm	163
Prince Rupert - CWHws1	165
Prince Rupert - CWHws2	167
Prince Rupert - ESSFmc	168
Prince Rupert - ESSFmk	169
Prince Rupert - ESSFmv3	170
Prince Rupert - ESSFwv	172
Prince Rupert - ICHmc1	173
Prince Rupert - ICHmc1a	174
Prince Rupert - ICHmc2	175
Prince Rupert - ICHvc	176
Prince Rupert - ICHwc	177
Prince Rupert - MHmm1	178
Prince Rupert - MHmm2	179
Prince Rupert - MHwh1	180

Prince Rupert - SBPSmc	181
Prince Rupert - SBSdk	182
Prince Rupert - SBSmc2	183
Prince Rupert - SBSwk3	184
Vancouver - CDFmm	185
Vancouver - CWHdm	186
Vancouver - CWHds1	187
Vancouver - CWHds2	189
Vancouver - CWHmm1	191
Vancouver - CWHmm2	192
Vancouver - CWHms1	194
Vancouver - CWHms2	196
Vancouver - CWHvh1	198
Vancouver - CWHvh2	200
Vancouver - CWHvm1	202
Vancouver - CWHvm2	204
Vancouver - CWHwh1	206
Vancouver - CWHwh2	208
Vancouver - CWHws2	209
Vancouver - CWHxm	210
Vancouver - ESSFmw	212
Vancouver - IDFww	214
Vancouver - MHmm1	215
Vancouver - MHmm2	217
Vancouver - MHwh	218

Cariboo ESSFwc3

Site Series(*) Name		BI			PI			Se		
		#	SI	SE	#	SI	SE	#	SI	SE
01	BI - Rhododendron - Oak fern	7	17.6	0.8	7	17.2	0.7		15.0	
02	BI - Rhododendron - Queen's cup		9.0			9.0			9.0	
03	BI - Globeflower - Horsetail		15.0						15.0	

* Restrictions apply to some species. See the appropriate Establishment to Free Growing guidebook, May, 2000.

** The SIBEC reports contain two types of site index estimates for each site series/tree species combination: a single class value where the first approximation site index class (BC MoF 1997) is reported, e.g., 18.0 or three values - sample size, mean site index, and standard error - where an updated post-1997 estimate is presented.

Data Precision Parameters: Level of Significance for Confidence Interval: 0.05, Sampling Error Expressed as Width in metres: 10

Legend of Terms:

= Sample Size, SI = Mean Site Index, SE = Standard Error Of Mean

Cariboo ESSFwk1

Site Series(*) Name		BI			PI			Se		
		#	SI	SE	#	SI	SE	#	SI	SE
01	BI - Oak fern - Brachythecium	7	19.5	0.5	7	19.8	0.6		15.0	
02	BI - Huckleberry - Feathermoss		9.0			12.0			9.0	
03	BI - Oak fern - Knight's plume		12.0		7	19.5	1.2	7	18.3	2.1
04	BI - Twinberry - Lady fern	7	20.1	0.9		18.0		9	26.3	0.8
05	BI - Devil's club - Lady fern	8	21.7	0.7		18.0		10	25.1	1.5
06	BI - Horsetail - Sphagnum		9.0						9.0	
07	BI - Lady fern - Horsetail		12.0						15.0	

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Cariboo ESSFxv1

Site Series(*) Name		BI			PI			Sx		
		#	SI	SE	#	SI	SE	#	SI	SE
01	BI - Arnica - Cladonia		12.0			15.0			12.0	
05	BIPa - Arnica - Twinflower	8	10.0	1.0	8	12.2	1.1			

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Cariboo ICHdk

Site Series(*) Name		BI			Fd			PI			Sx		
		#	SI	SE	#	SI	SE	#	SI	SE	#	SI	SE
01	CwSxw - Falsebox - Wintergreen	7	20.7	0.6	9	23.6	0.8	8	22.9	0.4	11	22.4	0.8
02	CwSxw - Soopolallie					15.0			15.0				
03	CwSxw - Falsebox - Soopolallie								18.0				
04	CwSxw - Falsebox - Feathermoss				7	23.9	0.5	7	23.0	0.8		21.0	
05	CwSxw - Thimbleberry				7	26.0	0.8	7	25.3	0.7	8	25.7	0.6

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Cariboo ICHmk3

Site Series(*) Name		BI			Cw			Fd			PI			Sx		
		#	SI	SE	#	SI	SE	#	SI	SE	#	SI	SE	#	SI	SE
01	CwSxw - Falsebox - Knight's plume	8	20.0	1.0	7	16.4	0.8	12	22.9	0.9	7	23.7	0.6	12	20.8	0.8
02	FdCw - Wavy-leaved moss								15.0			18.0				
03	CwSxw - Soopolallie							7	19.6	0.6		21.0				
04	CwSxw - Oak fern - Cat's-tail moss	8	20.5	1.1				7	23.8	1.2		24.0		7	20.2	1.0
05	SxwCw - Oak fern	7	18.8	1.7								21.0		8	21.6	0.8
06	CwHw - Devil's club - Lady fern	7	23.2	0.9					21.0			21.0		7	25.0	0.9
07	CwSxw - Devil's club - Horsetail											21.0			21.0	

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Cariboo ICHwk2

Site Series(*) Name		BI			Cw			Fd			Hw			PI		
		#	SI	SE	#	SI	SE	#	SI	SE	#	SI	SE	#	SI	SE
01	CwHw - Oak fern	7	21.3	0.9	7	17.6	0.6	13	24.3	1.0	8	19.9	1.0	7	22.5	0.7
02	HwCw - Cladonia								15.0						15.0	
03	CwFd - Juniper - Falsebox								15.0						15.0	
04	HwCw - Step moss	7	20.3	1.1	7	15.9	1.1	10	21.6	0.9				7	23.2	1.1
05	SxwCw - Oak fern														21.0	
06	Sxw - Twinberry - Oak fern	8	20.9	0.7											21.0	
07	CwHw - Devil's club - Lady fern				7	18.0	1.0	7	25.9	0.7					21.0	
08	CwSxw - Skunk cabbage															

...continued

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Data Precision Parameters: Level of Significance for Confidence Interval: 0.05, Sampling Error Expressed as Width in metres: 10

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Cariboo ICHwk2

Site Series(*) Name		Sx		
		#	SI	SE
01	CwHw - Oak fern	11	22.7	0.9
02	HwCw - Cladonia			
03	CwFd - Juniper - Falsebox			
04	HwCw - Step moss	8	19.5	0.8
05	SxwCw - Oak fern		21.0	
06	Sxw - Twinberry - Oak fern	8	22.9	1.0
07	CwHw - Devil's club - Lady fern	7	24.1	1.1
08	CwSxw - Skunk cabbage		21.0	

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Cariboo ICHwk4

Site Series(*) Name		Fd			PI			Sx		
		#	SI	SE	#	SI	SE	#	SI	SE
01	CwHw - Oak fern	7	25.6	0.9	7	24.0	0.8	8	25.6	0.4
02	HwCw - Cladonia		15.0			15.0				
03	CwSxw - Soopolallie		15.0			15.0				
04	CwSxw - Velvet-leaved blueberry		18.0		7	24.0	0.7	7	21.7	0.8
05	HwCw - Step moss	7	25.8	0.7	8	23.7	0.5	7	24.3	0.6
06	Sxw - Twinberry - Oak fern				7	23.0	0.7	8	25.0	0.8
07	CwHw - Devil's club - Lady fern		24.0		7	24.6	0.8	8	26.4	0.4
08	Sxw - Devil's club - Lady fern								18.0	

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Data Precision Parameters: Level of Significance for Confidence Interval: 0.05, Sampling Error Expressed as Width in metres: 10

Legend of Terms:

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Cariboo IDFdk3

Site Series(*) Name		Fd			PI			Sx		
		#	SI	SE	#	SI	SE	#	SI	SE
01	FdPI - Pinegrass - Feathermoss	20	17.1	0.8	16	19.6	0.7	8	19.2	1.3
02	Fd - Juniper - Kinnikinnick		12.0			12.0				
03	Fd - Juniper - Peltigera		12.0			15.0				
04	Fd - Bluebunch wheatgrass - Needlegrass		12.0							
05	Fd - Feathermoss - Step moss		15.0			15.0				
06	Fd - Pinegrass - Aster	7	16.8	1.1		18.0				
07	SxwFd - Prickly rose - Sedge	8	20.2	0.9	9	20.6	0.8	8	20.0	1.3
08	SxwFd - Prickly rose - Sarsaparilla	7	21.9	0.5		18.0		7	21.2	1.1
09	Sxw - Horsetail - Glow moss					18.0			15.0	

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Cariboo IDFdk4

Site Series(*) Name		Fd			PI			Sx		
		#	SI	SE	#	SI	SE	#	SI	SE
01	FdPI - Pinegrass - Feathermoss	14	15.3	0.9	13	16.4	0.8			
02	Fd - Juniper - Peltigera	8	10.3	1.2		9.0				
03	Fd - Juniper - Saskatoon		9.0							
04	Fd - Juniper - Pasture sage	7	12.4	1.1						
05	Fd - Bluebunch wheatgrass - Pinegrass	7	12.6	1.0		9.0				
06	PI - Kinnikinnick - Cladonia					9.0				
07	Fd - Feathermoss - Step moss	7	12.1	0.6		12.0				
08	Sxw - Scrub birch - Feathermoss					12.0		9	14.6	1.0
09	Sxw - Feathermoss - Brachythecium		15.0			15.0		7	16.9	1.6
10	Sxw - Horsetail - Glow moss							7	19.1	1.0

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Cariboo IDFdW

Site Series(*) Name		Fd			PI			Sx		
		#	SI	SE	#	SI	SE	#	SI	SE
01	Fd - Prickly rose - Pinegrass		15.0			18.0			12.0	

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Data Precision Parameters: Level of Significance for Confidence Interval: 0.05, Sampling Error Expressed as Width in metres: 10

Legend of Terms:

= Sample Size, SI = Mean Site Index, SE = Standard Error Of Mean

Cariboo IDFxM

Site Series(*) Name		Fd			PI			Sx		
		#	SI	SE	#	SI	SE	#	SI	SE
01	Fd - Pinegrass - Feathermoss	9	16.4	0.9						
02	Fd - Bluebunch wheatgrass - Penstemon		12.0							
03	Fd - Juniper - Cladonia	7	13.0	0.6	7	13.4	0.8			
04	Fd - Bluebunch wheatgrass - Pasture sage	7	14.8	1.8						
05	Fd - Feathermoss - Step moss	7	15.3	1.4						
06	Fd - Ricegrass - Feathermoss		15.0							
07	Fd - Prickly rose - Sarsaparilla		15.0							
08	Sxw - Snowberry - Prickly rose		18.0					7	18.5	1.8
09	Sxw - Horsetail								18.0	

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Cariboo IDFxw

Site Series(*) Name		Fd			Py			Sx		
		#	SI	SE	#	SI	SE	#	SI	SE
01	Fd - Juniper - Bluebunch wheatgrass	7	16.6	0.7	7	15.4	0.8			
02	FdPy - Bluebunch wheatgrass - Pinegrass		6.0			6.0				
03	FdPy - Western snowberry - Bluebunch wheatgrass		9.0			9.0				
04	FdPy - Bluebunch wheatgrass - Balsamroot		9.0		7	11.9	1.0			
05	Fd - Feathermoss		15.0							
06	Sxw - Water birch		21.0						18.0	
07	Sxw - Prickly rose - Coltsfoot		21.0						21.0	

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Cariboo MSdc2

Site Series(*) Name		BI			PI			Sx		
		#	SI	SE	#	SI	SE	#	SI	SE
01	Sxw - Wintergreen - Feathermoss		15.0		7	15.0	1.2		15.0	

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Cariboo MSdv

Site Series(*) Name		BI			PI			Sx		
		#	SI	SE	#	SI	SE	#	SI	SE
01	PI - Soopolallie - Twinflower				7	16.2	0.8	7	16.4	0.8
06	Sxw - Twinberry - Reedgrass				7	14.5	0.9	7	12.9	1.4

* Restrictions apply to some species. See the appropriate Establishment to Free Growing guidebook, May, 2000.

** The SIBEC reports contain two types of site index estimates for each site series/tree species combination: a single class value where the first approximation site index class (BC MoF 1997) is reported, e.g., 18.0 or three values - sample size, mean site index, and standard error - where an updated post-1997 estimate is presented.

Data Precision Parameters: Level of Significance for Confidence Interval: 0.05, Sampling Error Expressed as Width in metres: 10

Legend of Terms:

= Sample Size, SI = Mean Site Index, SE = Standard Error Of Mean

Cariboo MSxk

Site Series(*) Name		BI			Fd			PI			Sx		
		#	SI	SE	#	SI	SE	#	SI	SE	#	SI	SE
01	PI - Pinegrass - Lupine		12.0			15.0		21	15.5	0.6	12	14.8	0.6
02	Fd - Juniper - Grouseberry		9.0			12.0		9	11.9	0.8		12.0	
05	FdPI - Pinegrass - Arnica		12.0			15.0		12	16.0	0.5		12.0	
06	PI - Falsebox - Lupine		15.0			18.0		26	15.9	0.5	8	14.1	1.2
07	Sxw - Trapper's tea - Grouseberry		12.0					18	17.1	0.7	7	14.6	2.2
08	Sxw - Gooseberry - Grouseberry		15.0						18.0			15.0	
09	Sxw - Horsetail - Leafy moss		12.0						15.0			12.0	

* Restrictions apply to some species. See the appropriate Establishment to Free Growing guidebook, May, 2000.

** The SIBEC reports contain two types of site index estimates for each site series/tree species combination: a single class value where the first approximation site index class (BC MoF 1997) is reported, e.g., 18.0 or three values - sample size, mean site index, and standard error - where an updated post-1997 estimate is presented.

Data Precision Parameters: Level of Significance for Confidence Interval: 0.05, Sampling Error Expressed as Width in metres: 10

Legend of Terms:

= Sample Size, SI = Mean Site Index, SE = Standard Error Of Mean

Cariboo MSxv

Site Series(*) Name		PI			Sx		
		#	SI	SE	#	SI	SE
01	PI - Grouseberry - Feathermoss	14	16.2	1.0	12	16.9	1.8
02	PI - Fescue - Stereocaulon		12.0				
03	PI - Kinnikinnick - Cladonia	11	13.6	0.9			
04	PI - Grouseberry - Kinnikinnick	17	14.8	0.8		9.0	
05	PI - Trapper's tea - Crowberry	7	15.8	0.3	7	17.5	0.7
06	Sxw - Crowberry - Knight's plume	9	17.6	1.6	10	18.4	1.5
07	Sxw - Crowberry - Glow moss	7	15.5	0.4	7	17.1	0.8
08	Sxw - Horsetail - Crowberry		12.0		7	14.1	1.4

* Restrictions apply to some species. See the appropriate Establishment to Free Growing guidebook, May, 2000.

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Data Precision Parameters: Level of Significance for Confidence Interval: 0.05, Sampling Error Expressed as Width in metres: 10

Legend of Terms:

= Sample Size, SI = Mean Site Index, SE = Standard Error Of Mean

Cariboo SBPSdc

Site Series(*) Name		PI			Sx		
		#	SI	SE	#	SI	SE
01	PI - Juniper - Feathermoss	8	20.1	0.6	7	18.4	0.8
02	PI - Kinnikinnick - Cladonia	8	14.7	1.4			
03	PI - Kinnikinnick - Feathermoss	7	16.1	1.4			
04	PIsb - Feathermoss		15.0				
05	Sxw - Scrub birch - Feathermoss	8	18.4	1.0	8	17.2	1.3
06	Sxw - Horsetail - Meadowrue		21.0		9	18.1	1.0
07	Sb - Scrub birch - Sedge		9.0			12.0	
08	Sxw - Horsetail - Glow moss		15.0		7	17.2	1.3

* Restrictions apply to some species. See the appropriate Establishment to Free Growing guidebook, May, 2000.

** The SIBEC reports contain two types of site index estimates for each site series/tree species combination: a single class value where the first approximation site index class (BC MoF 1997) is reported, e.g., 18.0 or three values - sample size, mean site index, and standard error - where an updated post-1997 estimate is presented.

Data Precision Parameters: Level of Significance for Confidence Interval: 0.05, Sampling Error Expressed as Width in metres: 10

Legend of Terms:

= Sample Size, SI = Mean Site Index, SE = Standard Error Of Mean

Cariboo SBPSmc

Site Series(*) Name		PI			Sx		
		#	SI	SE	#	SI	SE
01	PI - Feathermoss - Cladina	7	18.7	1.1	7	18.3	0.9
02	PI - Kinnikinnick - Cladonia	7	12.0	1.1			
05	Sxw - Horsetail	7	16.9	0.8	7	15.3	0.9

* Restrictions apply to some species. See the appropriate Establishment to Free Growing guidebook, May, 2000.

** The SIBEC reports contain two types of site index estimates for each site series/tree species combination: a single class value where the first approximation site index class (BC MoF 1997) is reported, e.g., 18.0 or three values - sample size, mean site index, and standard error - where an updated post-1997 estimate is presented.

Data Precision Parameters: Level of Significance for Confidence Interval: 0.05, Sampling Error Expressed as Width in metres: 10

Legend of Terms:

= Sample Size, SI = Mean Site Index, SE = Standard Error Of Mean

Cariboo SBPSmk

Site Series(*) Name		PI			Sx			Fd		
		#	SI	SE	#	SI	SE	#	SI	SE
01	PI - Pinegrass - Arnica	10	20.3	0.6	8	21.6	1.0			
02	PI - Cladonia - Haircap moss		15.0			9.0				
03	Fd - Pinegrass - Aster		18.0						15.0	
04	PI - Pinegrass - Feathermoss	8	19.3	0.6	7	19.2	0.7			
05	SxwFd - Step moss		21.0			15.0			18.0	
06	Sxw - Twinberry	7	20.5	0.7	11	20.7	1.5			
07	Sxw - Horsetail - Glow moss		18.0			21.0				
08	Sb - Scrub birch - Sedge		12.0			12.0				

* Restrictions apply to some species. See the appropriate Establishment to Free Growing guidebook, May, 2000.

** The SIBEC reports contain two types of site index estimates for each site series/tree species combination: a single class value where the first approximation site index class (BC MoF 1997) is reported, e.g., 18.0 or three values - sample size, mean site index, and standard error - where an updated post-1997 estimate is presented.

Data Precision Parameters: Level of Significance for Confidence Interval: 0.05, Sampling Error Expressed as Width in metres: 10

Legend of Terms:

= Sample Size, SI = Mean Site Index, SE = Standard Error Of Mean

Cariboo SBPSxc

Site Series(*) Name		PI			Sx			Fd		
		#	SI	SE	#	SI	SE	#	SI	SE
01	PI - Kinnikinnick - Feathermoss	19	13.7	0.6	10	17.9	1.0			
02	PI - Kinnikinnick - Cladonia	15	12.7	0.5				12.0		
03	Sxw - Scrub birch - Fen moss	8	14.7	0.8	8	15.4	0.8			
04	Sxw - Scrub birch - Feathermoss		15.0		8	16.7	0.9			
05	Sxw - Horsetail - Glow moss		15.0		7	15.0	1.3			
06	Sxw - Horsetail - Meadowrue		21.0		7	18.1	0.7			

* Restrictions apply to some species. See the appropriate Establishment to Free Growing guidebook, May, 2000.

** The SIBEC reports contain two types of site index estimates for each site series/tree species combination: a single class value where the first approximation site index class (BC MoF 1997) is reported, e.g., 18.0 or three values - sample size, mean site index, and standard error - where an updated post-1997 estimate is presented.

Data Precision Parameters: Level of Significance for Confidence Interval: 0.05, Sampling Error Expressed as Width in metres: 10

Legend of Terms:

= Sample Size, SI = Mean Site Index, SE = Standard Error Of Mean

Cariboo SBSdw1

Site Series(*) Name		Fd			PI			Sx			BI		
		#	SI	SE	#	SI	SE	#	SI	SE	#	SI	SE
01	SxwFd - Pinegrass		21.0		9	21.8	0.6	14	21.0	0.9			
02	FdPI - Cladonia		15.0			15.0							
03	Fd - Saskatoon - Pinegrass		15.0			15.0							
04	PI - Pinegrass - Feathermoss	7	19.9	0.5	8	22.5	0.7		15.0		7	18.8	1.0
05	SxwFd - Ricegrass	7	20.7	2.0	7	20.3	1.2		18.0				
06	SxwFd - Thimbleberry		21.0			24.0			21.0				
07	Sxw - Twinberry - Coltsfoot		21.0		7	21.0	1.3	7	20.2	1.0			
08	Sxw - Twinberry - Oak fern		21.0			24.0			24.0				
09	Sxw - Horsetail - Glow moss					21.0			21.0				

* Restrictions apply to some species. See the appropriate Establishment to Free Growing guidebook, May, 2000.

** The SIBEC reports contain two types of site index estimates for each site series/tree species combination: a single class value where the first approximation site index class (BC MoF 1997) is reported, e.g., 18.0 or three values - sample size, mean site index, and standard error - where an updated post-1997 estimate is presented.

Data Precision Parameters: Level of Significance for Confidence Interval: 0.05, Sampling Error Expressed as Width in metres: 10

Legend of Terms:

= Sample Size, SI = Mean Site Index, SE = Standard Error Of Mean

Cariboo SBSdw2

Site Series(*) Name		At			Fd			PI			Sx		
		#	SI	SE	#	SI	SE	#	SI	SE	#	SI	SE
01	SxwFd - Pinegrass	8	17.0	0.7	12	20.8	0.5	10	19.6	0.6	10	19.2	0.8
02	FdPI - Cladonia					15.0			15.0				
03	PI - Kinnikinnick - Wavy-leaved moss								15.0				
04	Fd - Pinegrass - Aster				7	18.4	1.6		15.0				
05	SxwFd - Cat's-tail moss				7	20.3	0.8		21.0			18.0	
06	PI - Pinegrass - Feathermoss				7	19.1	1.2	11	19.9	0.8	7	19.9	0.6
07	PISb - Feathermoss								18.0			15.0	
08	Sxw - Twinberry					18.0			21.0		7	18.9	1.1
09	Sxw - Devil's club - Knight's plume					21.0			21.0			21.0	
10	Sxw - Horsetail								15.0		7	20.2	1.8
11	Sb - Soft-leaved sedge - Sphagnum								9.0			9.0	

* Restrictions apply to some species. See the appropriate Establishment to Free Growing guidebook, May, 2000.

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Data Precision Parameters: Level of Significance for Confidence Interval: 0.05, Sampling Error Expressed as Width in metres: 10

Legend of Terms:

= Sample Size, SI = Mean Site Index, SE = Standard Error Of Mean

Cariboo SBSmc1

Site Series(*) Name		BI			Fd			PI			Sx		
		#	SI	SE	#	SI	SE	#	SI	SE	#	SI	SE
01	Sxw - Huckleberry		15.0			18.0			18.0			18.0	
02	PI - Cladonia - Haircap moss		12.0						15.0			12.0	
03	Fd - Pinegrass - Aster					18.0			15.0				
04	Sxw - Huckleberry - Labrador tea		15.0						18.0			15.0	
05	Sxw - Spirea - Glow moss		15.0						15.0			15.0	
06	Sxw - Oak fern		18.0			18.0			21.0			21.0	
07	Sxw - Devil's club - Step moss		18.0			21.0			21.0			21.0	
08	Sxw - Horsetail - Glow moss		18.0						15.0			15.0	

* Restrictions apply to some species. See the appropriate Establishment to Free Growing guidebook, May, 2000.

** The SIBEC reports contain two types of site index estimates for each site series/tree species combination: a single class value where the first approximation site index class (BC MoF 1997) is reported, e.g., 18.0 or three values - sample size, mean site index, and standard error - where an updated post-1997 estimate is presented.

Data Precision Parameters: Level of Significance for Confidence Interval: 0.05, Sampling Error Expressed as Width in metres: 10

Legend of Terms:

= Sample Size, SI = Mean Site Index, SE = Standard Error Of Mean

Cariboo SBSmc2

Site Series(*) Name		BI			PI			Sx		
		#	SI	SE	#	SI	SE	#	SI	SE
01	Sxw - Huckleberry	31	15.4	0.5	99	17.9	0.3	50	18.8	0.5
02	PI - Huckleberry - Cladonia	10	13.8	0.9	28	16.2	0.5	11	14.1	1.1
04	Sxw - Huckleberry - Dwarf blueberry				7	17.2	1.3	7	19.0	2.3
06	Sxw - Oak fern	17	19.1	0.7	10	19.9	0.5	26	19.3	0.5
08	Sxw - Twinberry - Oak fern					21.0			21.0	
11	Sxw - Horsetail - Glow moss					18.0			18.0	

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Data Precision Parameters: Level of Significance for Confidence Interval: 0.05, Sampling Error Expressed as Width in metres: 10

Legend of Terms:

= Sample Size, SI = Mean Site Index, SE = Standard Error Of Mean

Cariboo SBSmh

Site Series(*) Name		Ep			Fd			Sx			PI		
		#	SI	SE	#	SI	SE	#	SI	SE	#	SI	SE
01	SxwFd - Hazelnut	7	18.2	0.7	7	25.8	1.1	8	23.5	0.8			
02	FdPI - Cladonia					18.0							
03	FdPI - Velvet-leaved blueberry - Cladonia					18.0			15.0			21.0	
04	Fd - Douglas maple - Step moss				7	18.2	1.5		15.0				
05	SxwFd - Feathermoss	7	17.1	0.8	7	21.3	1.4		18.0				
06	SxwFd - Coltsfoot					21.0			21.0				
07	SxwEp - Devil's club					24.0			24.0				
08	Sxw - Ostrich fern					24.0			24.0				
09	Sxw - Horsetail - Glow moss								21.0				

* Restrictions apply to some species. See the appropriate Establishment to Free Growing guidebook, May, 2000.

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Data Precision Parameters: Level of Significance for Confidence Interval: 0.05, Sampling Error Expressed as Width in metres: 10

Legend of Terms:

= Sample Size, SI = Mean Site Index, SE = Standard Error Of Mean

Cariboo SBSmw

Site Series(*) Name		BI			Fd			PI			Sx		
		#	SI	SE	#	SI	SE	#	SI	SE	#	SI	SE
01	SxwFd - Falsebox		15.0		9	22.6	0.5	15	22.4	0.6	23	20.0	0.4
02	FdBI - Huckleberry					15.0			15.0			15.0	
03	PI - Huckleberry - Velvet-leaved blueberry					18.0		8	17.1	1.2	7	16.7	2.1
04	SxwFd - Knight's plume	7	16.8	1.0	7	20.3	1.2	7	20.0	1.3	7	18.9	1.1
05	Sxw - Pink spirea							9	18.5	0.7	8	19.7	0.8
06	Sxw - Oak fern		15.0			21.0		7	22.2	0.5	7	22.0	1.7
07	Sxw - Twinberry - Oak fern		15.0					8	22.7	0.2	8	23.7	0.9
08	Sxw - Devil's club		18.0			21.0			24.0		7	22.6	1.3
09	Sxw - Horsetail		15.0						18.0		8	20.8	1.1
10	SbSxw - Scrub birch - Sedge								9.0			9.0	
11	PI - Huckleberry - Knight's plume							7	21.6	0.7	7	23.0	0.6

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Data Precision Parameters: Level of Significance for Confidence Interval: 0.05, Sampling Error Expressed as Width in metres: 10

Legend of Terms:

= Sample Size, SI = Mean Site Index, SE = Standard Error Of Mean

Cariboo SBSwk1

Site Series(*) Name		At			BI			Fd			PI			Sx		
		#	SI	SE	#	SI	SE	#	SI	SE	#	SI	SE	#	SI	SE
01	Sxw - Oak fern	7	21.8	1.1	7	23.6	2.9	7	25.3	0.7	7	22.6	0.8	14	21.1	0.7
02	PI - Huckleberry - Cladina					12.0			15.0		7	18.6	1.4		12.0	
03	PI - Huckleberry - Velvet-leaved blueberry					12.0			15.0		7	20.4	0.6	7	18.4	1.7
04	SxwFd - Knight's plume					15.0		7	21.0	1.1		18.0		7	18.9	0.7
05	Sxw - Huckleberry - Highbush-cranberry	7	22.3	0.9	7	19.7	1.5	7	22.8	1.0	8	20.5	0.6	8	22.2	0.9
06	Sxw - Pink spirea - Oak fern	7	22.4	0.9		15.0						21.0		9	20.6	1.2
07	Sxw - Twinberry - Oak fern					18.0						21.0		7	21.9	1.0
08	Sxw - Devil's club					18.0						21.0			18.0	
09	Sxw - Horsetail					18.0						21.0		7	19.9	1.8
11	SbSxw - Scrub birch - Sedge											12.0			12.0	

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Data Precision Parameters: Level of Significance for Confidence Interval: 0.05, Sampling Error Expressed as Width in metres: 10

Legend of Terms:

= Sample Size, SI = Mean Site Index, SE = Standard Error Of Mean

Cariboo SBSwk1

Site Series(*) Name		Ep			Sb		
		#	SI	SE	#	SI	SE
01	Sxw - Oak fern						
02	PI - Huckleberry - Cladina						
03	PI - Huckleberry - Velvet-leaved blueberry						
04	SxwFd - Knight's plume						
05	Sxw - Huckleberry - Highbush-cranberry	7	17.2	1.1			
06	Sxw - Pink spirea - Oak fern						
07	Sxw - Twinberry - Oak fern						
08	Sxw - Devil's club						
09	Sxw - Horsetail						
11	SbSxw - Scrub birch - Sedge					12.0	

* Restrictions apply to some species. See the appropriate Establishment to Free Growing guidebook, May, 2000.

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Data Precision Parameters: Level of Significance for Confidence Interval: 0.05, Sampling Error Expressed as Width in metres: 10

Legend of Terms:

= Sample Size, SI = Mean Site Index, SE = Standard Error Of Mean

Kamloops BGxh1

Site Series(*) Name		Fd			Py		
		#	SI	SE	#	SI	SE
04	Py - Antelope-brush - Red three-awn		9.0			12.0	
05	Py - Sumac		15.0			15.0	
06	PyAct - Nootka rose - Poison ivy		18.0			18.0	
07	Act - Water birch		21.0			21.0	

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Data Precision Parameters: Level of Significance for Confidence Interval: 0.05, Sampling Error Expressed as Width in metres: 10

Legend of Terms:

= Sample Size, SI = Mean Site Index, SE = Standard Error Of Mean

Kamloops BGxh2

Site Series(*) Name		Py			Fd		
		#	SI	SE	#	SI	SE
03	Py - Red three-awn		12.0				
04	Py - Bluebunch wheatgrass		12.0			12.0	
07	Act - Snowberry - Dogwood		21.0			21.0	

* Restrictions apply to some species. See the appropriate Establishment to Free Growing guidebook, May, 2000.

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Data Precision Parameters: Level of Significance for Confidence Interval: 0.05, Sampling Error Expressed as Width in metres: 10

Legend of Terms:

= Sample Size, SI = Mean Site Index, SE = Standard Error Of Mean

Kamloops BGxw1

Site Series(*) Name		Fd			Py		
		#	SI	SE	#	SI	SE
03	Py - Bluebunch wheatgrass		12.0			12.0	
05	Py - Rough fescue - Bluebunch wheatgrass		15.0			15.0	
08	At - Snowberry - Kentucky bluegrass		21.0				

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Data Precision Parameters: Level of Significance for Confidence Interval: 0.05, Sampling Error Expressed as Width in metres: 10

Legend of Terms:

= Sample Size, SI = Mean Site Index, SE = Standard Error Of Mean

Kamloops ESSFdc1

Site Series(*) Name		BI			PI			Se		
		#	SI	SE	#	SI	SE	#	SI	SE
01	BI - Rhododendron - Grouseberry	10	14.6	1.6	12	17.7	0.7	11	15.9	1.4
02	PISe - Pinegrass		9.0			12.0			9.0	
03	BI - Grouseberry - Cladonia	11	14.0	1.1	8	16.1	1.3		9.0	
04	BI - Rhododendron - Valerian	8	14.6	1.3	8	17.9	1.0		12.0	
05	BI - Trapper's tea		12.0			12.0			12.0	
06	BI - Horsetail - Glow moss		9.0			9.0			9.0	

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Data Precision Parameters: Level of Significance for Confidence Interval: 0.05, Sampling Error Expressed as Width in metres: 10

Legend of Terms:

= Sample Size, SI = Mean Site Index, SE = Standard Error Of Mean

Kamloops ESSFdc2

Site Series(*) Name		BI			PI			Se		
		#	SI	SE	#	SI	SE	#	SI	SE
01	BI - Rhododendron - Grouseberry	10	16.4	0.7	11	16.9	0.7	15	15.9	0.8
03	PISe - Falsebox - Pinegrass		12.0			15.0			12.0	
04	BI - Grouseberry - Cladonia	9	13.6	1.2		15.0			12.0	
05	BI - Huckleberry - Feathermoss		12.0			15.0			12.0	
06	BI - Gooseberry - Oak fern		12.0			15.0		9	18.1	1.2
07	BI - Rhododendron - Valerian		12.0			15.0			15.0	
08	BI - Trapper's tea		9.0			12.0			12.0	

* Restrictions apply to some species. See the appropriate Establishment to Free Growing guidebook, May, 2000.

** The SIBEC reports contain two types of site index estimates for each site series/tree species combination: a single class value where the first approximation site index class (BC MoF 1997) is reported, e.g., 18.0 or three values - sample size, mean site index, and standard error - where an updated post-1997 estimate is presented.

Data Precision Parameters: Level of Significance for Confidence Interval: 0.05, Sampling Error Expressed as Width in metres: 10

Legend of Terms:

= Sample Size, SI = Mean Site Index, SE = Standard Error Of Mean

Kamloops ESSFdv

Site Series(*) Name		BI			PI			Se			Pa		
		#	SI	SE	#	SI	SE	#	SI	SE	#	SI	SE
01	BI - Rhododendron - Heron's-bill		12.0			15.0			12.0				
02	Pa - Junegrass		9.0			12.0			9.0			6.0	
03	BIPa - Juniper		9.0			12.0			9.0			9.0	
04	BI - Huckleberry - Brachythecium		12.0			15.0			12.0			9.0	
05	BI - Valerian - Arnica		12.0			15.0			15.0				
06	BI - Horsetail - Glow moss		9.0			9.0			9.0				

* Restrictions apply to some species. See the appropriate Establishment to Free Growing guidebook, May, 2000.

** The SIBEC reports contain two types of site index estimates for each site series/tree species combination: a single class value where the first approximation site index class (BC MoF 1997) is reported, e.g., 18.0 or three values - sample size, mean site index, and standard error - where an updated post-1997 estimate is presented.

Data Precision Parameters: Level of Significance for Confidence Interval: 0.05, Sampling Error Expressed as Width in metres: 10

Legend of Terms:

= Sample Size, SI = Mean Site Index, SE = Standard Error Of Mean

Kamloops ESSFmw

Site Series(*) Name		Ba			BI			PI			Se			Pa		
		#	SI	SE	#	SI	SE	#	SI	SE	#	SI	SE	#	SI	SE
01	BIa - Rhododendron		15.0			15.0			15.0			15.0				
02	BIPI - Juniper - Rhacomitrium					9.0			12.0			12.0			9.0	
03	FdBI - Falsebox - Pinegrass								15.0			12.0				
04	BI - Huckleberry - Falsebox					12.0			15.0			12.0				
05	BIa - Azalea - Pipecleaner moss		15.0			15.0			18.0			15.0				
06	BI - Gooseberry - Valerian		15.0			15.0			15.0			15.0				
07	BIa - Oak fern - Lady fern		18.0			18.0						18.0				
08	BI - Gooseberry - Horsetail											18.0				

...continued

* Restrictions apply to some species. See the appropriate Establishment to Free Growing guidebook, May, 2000.

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Data Precision Parameters: Level of Significance for Confidence Interval: 0.05, Sampling Error Expressed as Width in metres: 10

Legend of Terms:

= Sample Size, SI = Mean Site Index, SE = Standard Error Of Mean

Kamloops ESSFmw

Site Series(*) Name		Fd		
		#	SI	SE
01	BIa - Rhododendron			
02	BIPI - Juniper - Rhacomitrium			
03	FdBI - Falsebox - Pinegrass		15.0	
04	BI - Huckleberry - Falsebox		15.0	
05	BIa - Azalea - Pipecleaner moss			
06	BI - Gooseberry - Valerian			
07	BIa - Oak fern - Lady fern			
08	BI - Gooseberry - Horsetail			

* Restrictions apply to some species. See the appropriate Establishment to Free Growing guidebook, May, 2000.

** The SIBEC reports contain two types of site index estimates for each site series/tree species combination: a single class value where the first approximation site index class (BC MoF 1997) is reported, e.g., 18.0 or three values - sample size, mean site index, and standard error - where an updated post-1997 estimate is presented.

Data Precision Parameters: Level of Significance for Confidence Interval: 0.05, Sampling Error Expressed as Width in metres: 10

Legend of Terms:

= Sample Size, SI = Mean Site Index, SE = Standard Error Of Mean

Kamloops ESSFvc

Site Series(*) Name		BI			Hm			Se		
		#	SI	SE	#	SI	SE	#	SI	SE
01	BIHm - Rhododendron - Oak fern		15.0			12.0			15.0	
02	BIHm - Rhododendron - Leafy liverwort		12.0			9.0			12.0	
03	BIHm - Rhododendron - Pipecleaner moss		15.0			12.0			15.0	
04	BIHm - Devil's club - Lady fern		18.0						18.0	
05	BIHm - Horsetail		18.0						18.0	

* Restrictions apply to some species. See the appropriate Establishment to Free Growing guidebook, May, 2000.

** The SIBEC reports contain two types of site index estimates for each site series/tree species combination: a single class value where the first approximation site index class (BC MoF 1997) is reported, e.g., 18.0 or three values - sample size, mean site index, and standard error - where an updated post-1997 estimate is presented.

Data Precision Parameters: Level of Significance for Confidence Interval: 0.05, Sampling Error Expressed as Width in metres: 10

Legend of Terms:

= Sample Size, SI = Mean Site Index, SE = Standard Error Of Mean

Kamloops ESSFvv

Site Series(*) Name		BI			Se			PI		
		#	SI	SE	#	SI	SE	#	SI	SE
01	BI - Rhododendron - Foamflower		12.0			12.0				
02	BI - Huckleberry - Mountain liverwort		9.0			9.0			12.0	
03	BIHm - Rhododendron - Leafy liverwort		12.0			9.0				
04	BI - Valerian - Groundsel		12.0			12.0				

* Restrictions apply to some species. See the appropriate Establishment to Free Growing guidebook, May, 2000.

** The SIBEC reports contain two types of site index estimates for each site series/tree species combination: a single class value where the first approximation site index class (BC MoF 1997) is reported, e.g., 18.0 or three values - sample size, mean site index, and standard error - where an updated post-1997 estimate is presented.

Data Precision Parameters: Level of Significance for Confidence Interval: 0.05, Sampling Error Expressed as Width in metres: 10

Legend of Terms:

= Sample Size, SI = Mean Site Index, SE = Standard Error Of Mean

Kamloops ESSFwc1

Site Series(*) Name		BI			Cw			Hw			PI			Se		
		#	SI	SE	#	SI	SE	#	SI	SE	#	SI	SE	#	SI	SE
01	BI - Rhododendron - Oak fern	18	19.3	0.7		15.0			15.0		19	20.6	0.3	19	18.3	0.8
02	BI - Falsebox - Grouseberry	29	17.3	0.7							28	17.9	0.6		15.0	
03	BI - Devil's club - Lady fern	15	19.7	0.5		15.0			15.0			18.0			21.0	
04	BI - Horsetail - Brachythecium		18.0						15.0			18.0			21.0	

* Restrictions apply to some species. See the appropriate Establishment to Free Growing guidebook, May, 2000.

** The SIBEC reports contain two types of site index estimates for each site series/tree species combination: a single class value where the first approximation site index class (BC MoF 1997) is reported, e.g., 18.0 or three values - sample size, mean site index, and standard error - where an updated post-1997 estimate is presented.

Data Precision Parameters: Level of Significance for Confidence Interval: 0.05, Sampling Error Expressed as Width in metres: 10

Legend of Terms:

= Sample Size, SI = Mean Site Index, SE = Standard Error Of Mean

Kamloops ESSFwc2

Site Series(*) Name		BI			PI			Se		
		#	SI	SE	#	SI	SE	#	SI	SE
01	BI - Azalea - Oak fern		15.0			15.0			15.0	
02	PI - Huckleberry - Cladonia		9.0			12.0			12.0	
03	BI - Huckleberry - Arnica		12.0			15.0			12.0	
04	BI - Rhododendron - Heron's-bill		12.0			15.0			12.0	
05	BI - Azalea - Feathermoss	11	13.6	0.8		12.0				
06	BI - Valerian - Oak fern					18.0				
07	BI - Devil's club - Lady fern		18.0			18.0			21.0	
08	BI - Horsetail - Sphagnum		15.0			12.0			15.0	
09	PI - Dwarf blueberry - Sphagnum		12.0			12.0			12.0	

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Data Precision Parameters: Level of Significance for Confidence Interval: 0.05, Sampling Error Expressed as Width in metres: 10

Legend of Terms:

= Sample Size, SI = Mean Site Index, SE = Standard Error Of Mean

Kamloops ESSFwc4

Site Series(*) Name		BI			PI			Se		
		#	SI	SE	#	SI	SE	#	SI	SE
01	BI - Rhododendron - Oak fern		15.0			21.0			18.0	
02	BI - Rhododendron - Falsebox	13	15.3	0.8	16	16.0	0.6		15.0	
03	BI - Rhododendron - Woodrush		15.0			18.0			15.0	
04	BI - Rhododendron - Foamflower		15.0			21.0			18.0	
05	BI - Rhododendron - Lady fern		18.0						18.0	
06	BI - Horsetail - Brachythecium		15.0						18.0	
07	BI - Sedge - Sphagnum		12.0			12.0			12.0	

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Data Precision Parameters: Level of Significance for Confidence Interval: 0.05, Sampling Error Expressed as Width in metres: 10

Legend of Terms:

= Sample Size, SI = Mean Site Index, SE = Standard Error Of Mean

Kamloops ESSFxc

Site Series(*) Name		BI			PI			Se		
		#	SI	SE	#	SI	SE	#	SI	SE
01	BI - Grouseberry - Valerian	9	15.4	1.1		15.0			12.0	
02	PI - Juniper - Lupine		9.0			12.0			9.0	
05	BI - Grouseberry - Cladonia		12.0		7	13.7	1.0		12.0	
06	BI - Rhododendron - Grouseberry		12.0			15.0		7	14.9	1.1
07	BI - Gooseberry - Foamflower		15.0			18.0		7	15.0	1.0
08	BI - Horsetail - Glow moss		12.0			9.0			9.0	

* Restrictions apply to some species. See the appropriate Establishment to Free Growing guidebook, May, 2000.

** The SIBEC reports contain two types of site index estimates for each site series/tree species combination: a single class value where the first approximation site index class (BC MoF 1997) is reported, e.g., 18.0 or three values - sample size, mean site index, and standard error - where an updated post-1997 estimate is presented.

Data Precision Parameters: Level of Significance for Confidence Interval: 0.05, Sampling Error Expressed as Width in metres: 10

Legend of Terms:

= Sample Size, SI = Mean Site Index, SE = Standard Error Of Mean

Kamloops ICHmk1

Site Series(*) Name		BI			Cw			Fd			Lw			PI		
		#	SI	SE	#	SI	SE	#	SI	SE	#	SI	SE	#	SI	SE
01	CwSxw - Falsebox	8	16.0	1.4		15.0		17	20.5	0.8	7	23.7	1.1	9	19.8	0.8
01-YS	\$CwSxw - Aspen		18.0			15.0			21.0			21.0			21.0	
02	Fd - Penstemon - Pinegrass								15.0						18.0	
03	FdPI - Pinegrass - Twinflower		15.0					7	17.8	1.8		21.0			21.0	
04	FdPI - Sitka alder - Pinegrass	7	18.1	1.0		12.0		9	22.5	0.7		21.0		14	20.2	0.9
05	SxwFd - Gooseberry - Sarsaparilla		21.0		7	17.3	1.0	8	25.0	1.1	8	24.4	1.0	8	24.7	0.6
06	Sxw - Oak fern		21.0			18.0			24.0			24.0			24.0	
07	Sxw - Horsetail		18.0			15.0									21.0	

...continued

* Restrictions apply to some species. See the appropriate Establishment to Free Growing guidebook, May, 2000.

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Data Precision Parameters: Level of Significance for Confidence Interval: 0.05, Sampling Error Expressed as Width in metres: 10

Legend of Terms:

= Sample Size, SI = Mean Site Index, SE = Standard Error Of Mean

Kamloops ICHmk1

Site Series(*) Name		Sx			At		
		#	SI	SE	#	SI	SE
01	CwSxw - Falsebox	15	20.9	1.0			
01-YS	\$CwSxw - Aspen		18.0				
02	Fd - Penstemon - Pinegrass						
03	FdPI - Pinegrass - Twinflower		18.0				
04	FdPI - Sitka alder - Pinegrass	7	22.4	1.3			
05	SxwFd - Gooseberry - Sarsaparilla	9	21.8	1.3	8	23.0	0.8
06	Sxw - Oak fern		21.0				
07	Sxw - Horsetail		18.0				

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Data Precision Parameters: Level of Significance for Confidence Interval: 0.05, Sampling Error Expressed as Width in metres: 10

Legend of Terms:

= Sample Size, SI = Mean Site Index, SE = Standard Error Of Mean

Kamloops ICHmk2

Site Series(*) Name		BI			Cw			Fd			PI			Sx		
		#	SI	SE	#	SI	SE	#	SI	SE	#	SI	SE	#	SI	SE
01	CwSxw - Falsebox - Knight's plume		18.0			15.0			18.0			21.0			18.0	
02	Fd - Juniper - Pinegrass								15.0			18.0				
03	Fd - Falsebox - Pinegrass		15.0						18.0			21.0			18.0	
04	CwSxw - Douglas maple - Fairybells					12.0			18.0			21.0			18.0	
05	CwSxw - Oak fern - Bunchberry		21.0			18.0			21.0			24.0			21.0	
06	Sxw - Horsetail		18.0			15.0						21.0			18.0	

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Data Precision Parameters: Level of Significance for Confidence Interval: 0.05, Sampling Error Expressed as Width in metres: 10

Legend of Terms:

= Sample Size, SI = Mean Site Index, SE = Standard Error Of Mean

Kamloops ICHmw2

Site Series(*) Name		BI			Cw			Fd			Hw			Lw		
		#	SI	SE	#	SI	SE	#	SI	SE	#	SI	SE	#	SI	SE
01	HwCw - Falsebox - Feathermoss	8	19.4	1.0		18.0		11	24.3	1.0	10	19.1	1.2	7	26.9	1.3
01-YS	\$CwFd - Feathermoss		18.0			18.0			24.0			18.0			24.0	
02	FdCw - Falsebox - Prince's pine		15.0			15.0		17	22.4	0.8	14	19.4	1.0	16	21.1	0.5
03	CwFd - Falsebox		18.0			18.0			21.0			18.0		10	22.3	1.2
04	CwHw - Oak fern - Foamflower		21.0			18.0			24.0			18.0			24.0	
05	CwHw - Devil's club - Lady fern		21.0			27.0			27.0			21.0			27.0	
06	CwHw - Horsetail		18.0									15.0				
07	CwSxw - Skunk cabbage		18.0									15.0				

...continued

* Restrictions apply to some species. See the appropriate Establishment to Free Growing guidebook, May, 2000.

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Data Precision Parameters: Level of Significance for Confidence Interval: 0.05, Sampling Error Expressed as Width in metres: 10

Legend of Terms:

= Sample Size, SI = Mean Site Index, SE = Standard Error Of Mean

Kamloops ICHmw2

Site Series(*) Name		PI			Pw			Sx		
		#	SI	SE	#	SI	SE	#	SI	SE
01	HwCw - Falsebox - Feathermoss		24.0			24.0			18.0	
01-YS	\$CwFd - Feathermoss		24.0			24.0			18.0	
02	FdCw - Falsebox - Prince's pine	11	21.2	0.9		24.0			15.0	
03	CwFd - Falsebox		24.0			24.0			18.0	
04	CwHw - Oak fern - Foamflower		24.0			27.0			24.0	
05	CwHw - Devil's club - Lady fern		27.0			27.0			24.0	
06	CwHw - Horsetail								21.0	
07	CwSxw - Skunk cabbage								18.0	

* Restrictions apply to some species. See the appropriate Establishment to Free Growing guidebook, May, 2000.

** The SIBEC reports contain two types of site index estimates for each site series/tree species combination: a single class value where the first approximation site index class (BC MoF 1997) is reported, e.g., 18.0 or three values - sample size, mean site index, and standard error - where an updated post-1997 estimate is presented.

Data Precision Parameters: Level of Significance for Confidence Interval: 0.05, Sampling Error Expressed as Width in metres: 10

Legend of Terms:

= Sample Size, SI = Mean Site Index, SE = Standard Error Of Mean

Kamloops ICHmw3

Site Series(*) Name		BI			Cw			Fd			Hw			PI		
		#	SI	SE	#	SI	SE	#	SI	SE	#	SI	SE	#	SI	SE
01	HwCw - Falsebox - Feathermoss		18.0			15.0			21.0		9	19.4	0.7		21.0	
01-YC	\$HwCw - Feathermoss		18.0			15.0			21.0			18.0			21.0	
02	Fd - Juniper - Cladina								15.0						18.0	
03	FdPI - Pinegrass - Feathermoss		15.0			15.0			18.0						21.0	
04	CwFd - Soopolallie - Twinflower					15.0			21.0						21.0	
05	CwFd - Falsebox		18.0			15.0			21.0			18.0			21.0	
06	CwHw - Oak fern		21.0			18.0			24.0			18.0			24.0	
07	CwHw - Devil's club - Lady fern		21.0			18.0			27.0			18.0				
08	CwSxw - Skunk cabbage		15.0			15.0						15.0				

...continued

* Restrictions apply to some species. See the appropriate Establishment to Free Growing guidebook, May, 2000.

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Data Precision Parameters: Level of Significance for Confidence Interval: 0.05, Sampling Error Expressed as Width in metres: 10

Legend of Terms:

= Sample Size, SI = Mean Site Index, SE = Standard Error Of Mean

Kamloops ICHmw3

Site Series(*) Name		Pw			Sx			Lw		
		#	SI	SE	#	SI	SE	#	SI	SE
01	HwCw - Falsebox - Feathermoss		24.0			18.0				
01-YC	\$HwCw - Feathermoss		24.0			18.0				
02	Fd - Juniper - Cladina									
03	FdPI - Pinegrass - Feathermoss					15.0				
04	CwFd - Soopolallie - Twinflower		21.0			18.0		21.0		
05	CwFd - Falsebox		21.0			18.0				
06	CwHw - Oak fern		24.0			21.0				
07	CwHw - Devil's club - Lady fern		27.0			24.0				
08	CwSxw - Skunk cabbage					18.0				

* Restrictions apply to some species. See the appropriate Establishment to Free Growing guidebook, May, 2000.

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Data Precision Parameters: Level of Significance for Confidence Interval: 0.05, Sampling Error Expressed as Width in metres: 10

Legend of Terms:

= Sample Size, SI = Mean Site Index, SE = Standard Error Of Mean

Kamloops ICHvk1

Site Series(*) Name		BI			Cw			Fd			Hw			Pw		
		#	SI	SE	#	SI	SE	#	SI	SE	#	SI	SE	#	SI	SE
01	CwHw - Devil's club - Lady fern		21.0			21.0			24.0			18.0			24.0	
02	HwCw - Falsebox - Feathermoss		18.0						24.0			18.0			24.0	
03	CwHw - Oak fern - Foamflower		18.0			18.0			24.0			18.0			24.0	
04	CwHw - Oak fern - Spiny wood fern		21.0			18.0			27.0			18.0			27.0	
05	CwSxw - Devil's club - Horsetail		18.0			15.0						15.0			24.0	
06	CwSxw - Skunk cabbage		15.0			15.0						15.0				

...continued

* Restrictions apply to some species. See the appropriate Establishment to Free Growing guidebook, May, 2000.

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Data Precision Parameters: Level of Significance for Confidence Interval: 0.05, Sampling Error Expressed as Width in metres: 10

Legend of Terms:

= Sample Size, SI = Mean Site Index, SE = Standard Error Of Mean

Kamloops ICHvk1

Site Series(*) Name		Sx		
		#	SI	SE
01	CwHw - Devil's club - Lady fern		24.0	
02	HwCw - Falsebox - Feathermoss		21.0	
03	CwHw - Oak fern - Foamflower		21.0	
04	CwHw - Oak fern - Spiny wood fern		24.0	
05	CwSxw - Devil's club - Horsetail		21.0	
06	CwSxw - Skunk cabbage		18.0	

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Data Precision Parameters: Level of Significance for Confidence Interval: 0.05, Sampling Error Expressed as Width in metres: 10

Legend of Terms:

= Sample Size, SI = Mean Site Index, SE = Standard Error Of Mean

Kamloops ICHwk1

Site Series(*) Name		BI			Cw			Fd			Hw			PI		
		#	SI	SE	#	SI	SE	#	SI	SE	#	SI	SE	#	SI	SE
01	CwHw - Oak fern		21.0		10	19.0	1.1		24.0		15	20.3	0.7		24.0	
02	PIHw - Velvet-leaved blueberry		15.0			15.0						15.0			18.0	
03	HwCw - Step moss		18.0			15.0			21.0			15.0			21.0	
04	HwCw - Falsebox - Feathermoss		18.0			18.0		7	24.7	1.6		18.0			21.0	
05	CwHw - Devil's club - Lady fern		21.0			21.0			24.0			18.0				
06	CwSxw - Devil's club - Horsetail		18.0			15.0						15.0				
07	CwSxw - Skunk cabbage		18.0			15.0						15.0				

...continued

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Data Precision Parameters: Level of Significance for Confidence Interval: 0.05, Sampling Error Expressed as Width in metres: 10

Legend of Terms:

= Sample Size, SI = Mean Site Index, SE = Standard Error Of Mean

Kamloops ICHwk1

Site Series(*) Name		Pw			Sx		
		#	SI	SE	#	SI	SE
01	CwHw - Oak fern		24.0			24.0	
02	PIHw - Velvet-leaved blueberry						
03	HwCw - Step moss		24.0			18.0	
04	HwCw - Falsebox - Feathermoss		24.0			21.0	
05	CwHw - Devil's club - Lady fern		27.0			24.0	
06	CwSxw - Devil's club - Horsetail					21.0	
07	CwSxw - Skunk cabbage					18.0	

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Data Precision Parameters: Level of Significance for Confidence Interval: 0.05, Sampling Error Expressed as Width in metres: 10

Legend of Terms:

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Kamloops IDFdk1

Site Series(*) Name		Fd			PI			Sx			Py			BI		
		#	SI	SE	#	SI	SE	#	SI	SE	#	SI	SE	#	SI	SE
01	FdPI - Pinegrass - Feathermoss	12	17.2	1.1	13	18.3	0.5		15.0							
02	Fd - Snowberry - Bluebunch wheatgrass		12.0			15.0						12.0				
03	Fd - Juniper - Pinegrass		15.0			15.0						12.0				
04	Fd - Pinegrass - Yarrow	10	17.1	1.0	9	16.0	1.2					15.0				
05	SxwFd - Gooseberry - Feathermoss	7	19.9	0.9		21.0		11	20.6	0.7					18.0	
06	Sxw - Horsetail		21.0			21.0			21.0						18.0	

* Restrictions apply to some species. See the appropriate Establishment to Free Growing guidebook, May, 2000.

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Data Precision Parameters: Level of Significance for Confidence Interval: 0.05, Sampling Error Expressed as Width in metres: 10

Legend of Terms:

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Kamloops IDFdk2

Site Series(*) Name		Fd			PI			Sx			Py			Cw		
		#	SI	SE	#	SI	SE	#	SI	SE	#	SI	SE	#	SI	SE
01	FdPI - Pinegrass - Feathermoss	31	18.5	0.5	19	18.1	0.9	9	17.6	1.6						
02	FdPy - Bluebunch wheatgrass - Pinegrass		12.0									12.0				
03	FdPy - Pinegrass	11	16.8	0.8		18.0						12.0				
04	Fd - Feathermoss	9	19.0	1.3	8	19.2	0.8		15.0			15.0				
05	SxwFd - Dogwood - Gooseberry	7	21.3	1.3		21.0		11	20.4	2.1						
06	Sxw - Horsetail		21.0			21.0			21.0							
07	CwSxw - Twinberry - Soft-leaved sedge					21.0			18.0						15.0	

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Data Precision Parameters: Level of Significance for Confidence Interval: 0.05, Sampling Error Expressed as Width in metres: 10

Legend of Terms:

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Kamloops IDFdK3

Site Series(*) Name		Fd			PI			Sx		
		#	SI	SE	#	SI	SE	#	SI	SE
01	FdPI - Pinegrass - Feathermoss	20	17.1	0.8	16	19.6	0.7			
02	Fd - Juniper - Kinnikinnick		12.0			12.0				
03	Fd - Juniper - Peltigera		12.0			15.0				
04	Fd - Bluebunch wheatgrass - Needlegrass		12.0							
05	Fd - Feathermoss - Step moss					15.0				
06	Fd - Pinegrass - Aster	7	16.8	1.1		15.0				
07	SxwFd - Prickly rose - Sedge	8	20.2	0.9	9	20.6	0.8	8	20.0	1.3
08	SxwFd - Prickly rose - Sarsaparilla	7	21.9	0.5		18.0		7	21.2	1.1
09	Sxw - Horsetail - Glow moss					18.0			15.0	

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Data Precision Parameters: Level of Significance for Confidence Interval: 0.05, Sampling Error Expressed as Width in metres: 10

Legend of Terms:

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Kamloops IDFdm1

Site Series(*) Name		Fd			Lw			Pl			Py			Sx		
		#	SI	SE	#	SI	SE	#	SI	SE	#	SI	SE	#	SI	SE
01	FdPl - Pinegrass - Twinflower	11	18.3	1.0		18.0			18.0			18.0			15.0	
03	FdPy - Bluebunch wheatgrass - Pinegrass		12.0						12.0			15.0				
04	Fd - Pinegrass - Kinnikinnick		15.0			15.0			15.0			18.0				
05	FdLw - Spruce - Pinegrass		21.0			21.0			21.0			21.0			18.0	
06	SxwFd - Dogwood - Gooseberry		24.0			24.0			24.0						24.0	
07	Sxw - Horsetail		21.0			21.0			21.0						21.0	

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Data Precision Parameters: Level of Significance for Confidence Interval: 0.05, Sampling Error Expressed as Width in metres: 10

Legend of Terms:

= Sample Size, SI = Mean Site Index, SE = Standard Error Of Mean

Kamloops IDFdm1

Site Series(*) Name		BI		
		#	SI	SE
01	FdPI - Pinegrass - Twinflower			
03	FdPy - Bluebunch wheatgrass - Pinegrass			
04	Fd - Pinegrass - Kinnikinnick			
05	FdLw - Spruce - Pinegrass		18.0	
06	SxwFd - Dogwood - Gooseberry		21.0	
07	Sxw - Horsetail		18.0	

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Data Precision Parameters: Level of Significance for Confidence Interval: 0.05, Sampling Error Expressed as Width in metres: 10

Legend of Terms:

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Kamloops IDFmw1

Site Series(*) Name		Cw			Fd			Lw			Pl			Py		
		#	SI	SE	#	SI	SE	#	SI	SE	#	SI	SE	#	SI	SE
01	FdCw - Falsebox - Prince's pine	12	15.5	1.1	26	22.8	1.1	18	21.0	1.4	17	22.6	0.6		21.0	
01-YC	\$CwFd - Feathermoss		15.0			21.0			24.0			21.0			21.0	
02	FdPy - Snowberry - Bluebunch wheatgrass					15.0									15.0	
03	Fd - Penstemon - Pinegrass					18.0						15.0			18.0	
04	Fd - Pinegrass - Feathermoss		15.0		14	19.2	1.2		21.0		7	18.7	1.9		18.0	
05	CwFd - Dogwood		18.0			21.0			24.0			21.0				
06	Cw - Devil's club - Foamflower		21.0			24.0			27.0			21.0				

...continued

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Data Precision Parameters: Level of Significance for Confidence Interval: 0.05, Sampling Error Expressed as Width in metres: 10

Legend of Terms:

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Kamloops IDFmw1

Site Series(*) Name		Sx		
		#	SI	SE
01	FdCw - Falsebox - Prince's pine		18.0	
01-YC	\$CwFd - Feathermoss		18.0	
02	FdPy - Snowberry - Bluebunch wheatgrass			
03	Fd - Penstemon - Pinegrass			
04	Fd - Pinegrass - Feathermoss			
05	CwFd - Dogwood		21.0	
06	Cw - Devil's club - Foamflower		24.0	

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Legend of Terms:

= Sample Size, SI = Mean Site Index, SE = Standard Error Of Mean

Kamloops IDFmw2

Site Series(*) Name		Cw			Fd			Pl			Py			Sx		
		#	SI	SE	#	SI	SE	#	SI	SE	#	SI	SE	#	SI	SE
01	FdCw - Falsebox - Prince's pine		15.0		7	23.1	0.9		21.0			18.0			18.0	
02	Fd - Snowberry - Bluebunch wheatgrass					15.0			18.0			15.0				
03	Fd - Pinegrass - Feathermoss					18.0			21.0			15.0				
04	CwSxw - Oak fern		21.0			21.0			24.0						21.0	
05	Dogwood - Sedge		15.0						18.0						18.0	

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Legend of Terms:

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Kamloops IDFww

Site Series(*) Name		Cw			Fd			PI			Py			Ss		
		#	SI	SE	#	SI	SE	#	SI	SE	#	SI	SE	#	SI	SE
01	FdCw - Hazelnut		15.0			24.0			24.0			24.0				
02	FdPI - Peltigera					12.0			12.0							
03	Fd - Falsebox - Feathermoss					18.0			18.0			18.0				
04	Fd - Douglas maple - Fairybells		15.0			24.0						24.0				
05	CwFd - Vine maple		24.0			27.0									27.0	
06	Cw - Devil's club - Lady fern		27.0			36.0									36.0	
07	CwSxw - Skunk cabbage		15.0												21.0	

...continued

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Data Precision Parameters: Level of Significance for Confidence Interval: 0.05, Sampling Error Expressed as Width in metres: 10

Legend of Terms:

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Kamloops IDFww

Site Series(*) Name		Bg		
		#	SI	SE
01	FdCw - Hazelnut			
02	FdPI - Peltigera			
03	Fd - Falsebox - Feathermoss			
04	Fd - Douglas maple - Fairybells			
05	CwFd - Vine maple			
06	Cw - Devil's club - Lady fern			36.0
07	CwSxw - Skunk cabbage			

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Legend of Terms:

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Kamloops IDFxh1

Site Series(*) Name		Fd			Py			Sx		
		#	SI	SE	#	SI	SE	#	SI	SE
01	FdPy - Pinegrass	13	16.3	1.1	8	16.8	1.5			
02	FdPy - Bluebunch wheatgrass - Balsamroot		12.0			12.0				
03	FdPy - Bluebunch wheatgrass - Pinegrass		12.0			15.0				
04	FdPy - Snowbrush - Pinegrass		15.0			15.0				
05	FdPy - Pinegrass - Idaho fescue		15.0			15.0				
06	FdPy - Spirea - Feathermoss		18.0			18.0				
07	FdPy - Snowberry - Spirea		18.0			18.0				
08	SxwFd - Douglas maple - Dogwood		21.0			21.0			18.0	

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Data Precision Parameters: Level of Significance for Confidence Interval: 0.05, Sampling Error Expressed as Width in metres: 10

Legend of Terms:

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Kamloops IDFxh2

Site Series(*) Name		Fd			Py			Sx		
		#	SI	SE	#	SI	SE	#	SI	SE
01	FdPy - Pinegrass - Feathermoss		15.0			15.0				
02	FdPy - Bluebunch wheatgrass - Rough fescue		12.0			12.0				
03	FdPy - Bluebunch wheatgrass - Balsamroot		12.0			12.0				
04	FdPy - Bluebunch wheatgrass - Pinegrass		15.0			15.0				
05	FdPy - Pinegrass		15.0			15.0				
06	Fd - Feathermoss		15.0			15.0				
07	CwFd - Dogwood		21.0			21.0			18.0	
08	Sxw - Horsetail		21.0						21.0	

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Data Precision Parameters: Level of Significance for Confidence Interval: 0.05, Sampling Error Expressed as Width in metres: 10

Legend of Terms:

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Kamloops IDFxM

Site Series(*) Name		Fd		
		#	SI	SE
01	Fd - Pinegrass - Feathermoss	9	16.4	0.9
04	Fd - Bluebunch wheatgrass - Pasture sage	7	14.8	1.8

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Legend of Terms:

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Kamloops MSdc

Site Series(*) Name		BI			Fd			PI			Sx		
		#	SI	SE	#	SI	SE	#	SI	SE	#	SI	SE
01	Sxw - Wintergreen - Feathermoss		15.0			15.0			18.0			15.0	
02	FdPI - Juniper		9.0			12.0			12.0			9.0	
03	PI - Spirea - Pinegrass		12.0			15.0			15.0			12.0	
04	Sxw - Gooseberry		18.0			18.0			21.0			18.0	

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Data Precision Parameters: Level of Significance for Confidence Interval: 0.05, Sampling Error Expressed as Width in metres: 10

Legend of Terms:

= Sample Size, SI = Mean Site Index, SE = Standard Error Of Mean

Kamloops MSdm1

Site Series(*) Name		BI			Fd			Lw			PI			Sx		
		#	SI	SE	#	SI	SE	#	SI	SE	#	SI	SE	#	SI	SE
01	Sxw - Falsebox - Feathermoss	17	18.6	0.8		18.0			21.0		25	19.6	0.6	18	16.9	1.1
02	Fd - Penstemon - Pinegrass					15.0			15.0			15.0				
03	PI - Grouseberry - Cladonia		15.0			18.0			18.0		7	13.3	1.7		15.0	
04	PI - Pinegrass - Kinnikinnick		15.0			18.0			21.0		13	18.1	1.1	7	16.0	1.7
05	Sxw - Trapper's tea - Grouseberry		18.0			18.0					8	20.0	0.6		18.0	
06	Sxw - Gooseberry	10	16.5	1.3		18.0						21.0		12	19.4	1.4
07	Sxw - Trapper's tea - Horsetail		15.0								7	18.8	0.4		15.0	

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Data Precision Parameters: Level of Significance for Confidence Interval: 0.05, Sampling Error Expressed as Width in metres: 10

Legend of Terms:

= Sample Size, SI = Mean Site Index, SE = Standard Error Of Mean

Kamloops MSdm2

Site Series(*) Name		BI			Fd			PI			Sx		
		#	SI	SE	#	SI	SE	#	SI	SE	#	SI	SE
01	Sxw - Falsebox - Feathermoss	19	16.9	0.7	8	18.9	1.1	26	19.3	0.6	22	16.9	0.7
03	PI - Juniper - Grouseberry		15.0			18.0		10	15.6	0.9		15.0	
04	PI - Grouseberry - Pinegrass		15.0		9	19.4	0.4	25	17.0	0.5		15.0	
05	Sxw - Gooseberry - Grouseberry	9	19.3	1.7		18.0		15	20.9	0.5	12	21.4	1.3
06	Sxw - Gooseberry - Devil's club		15.0			18.0			18.0			15.0	
07	Sxw - Horsetail - Leafy moss		12.0						15.0			12.0	

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Data Precision Parameters: Level of Significance for Confidence Interval: 0.05, Sampling Error Expressed as Width in metres: 10

Legend of Terms:

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Kamloops MSxk

Site Series(*) Name		BI			Fd			PI			Sx		
		#	SI	SE	#	SI	SE	#	SI	SE	#	SI	SE
01	PI - Pinegrass - Lupine		12.0			15.0		21	15.5	0.6	12	14.8	0.6
02	Fd - Juniper - Grouseberry		9.0			12.0		9	11.9	0.8		12.0	
05	FdPI - Pinegrass - Arnica		12.0			15.0		12	16.0	0.5		12.0	
06	PI - Falsebox - Lupine		15.0			18.0		26	15.9	0.5	8	14.1	1.2
07	Sxw - Trapper's tea - Grouseberry		12.0					18	17.1	0.7	7	14.6	2.2
08	Sxw - Gooseberry - Grouseberry		15.0						18.0			15.0	
09	Sxw - Horsetail - Leafy moss		12.0						15.0			12.0	

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Data Precision Parameters: Level of Significance for Confidence Interval: 0.05, Sampling Error Expressed as Width in metres: 10

Legend of Terms:

= Sample Size, SI = Mean Site Index, SE = Standard Error Of Mean

Kamloops PPxh1

Site Series(*) Name		Fd			Py		
		#	SI	SE	#	SI	SE
01	Py - Bluebunch wheatgrass - Idaho fescue		12.0			15.0	
02	Py - Red three-awn					18.0	
04	Py - Bluebunch wheatgrass - Cheatgrass		12.0			15.0	
05	Py - Bluebunch wheatgrass - Rough fescue		18.0			15.0	
06	FdPy - Snowberry - Pinegrass		21.0			18.0	
07	FdPy - Snowberry - Spirea		21.0			18.0	
08	Fd - Water birch - Douglas maple		24.0			18.0	

* Restrictions apply to some species. See the appropriate Establishment to Free Growing guidebook, May, 2000.

** The SIBEC reports contain two types of site index estimates for each site series/tree species combination: a single class value where the first approximation site index class (BC MoF 1997) is reported, e.g., 18.0 or three values - sample size, mean site index, and standard error - where an updated post-1997 estimate is presented.

Data Precision Parameters: Level of Significance for Confidence Interval: 0.05, Sampling Error Expressed as Width in metres: 10

Legend of Terms:

= Sample Size, SI = Mean Site Index, SE = Standard Error Of Mean

Kamloops PPxh2

Site Series(*) Name		Fd			Py		
		#	SI	SE	#	SI	SE
01	Py - Bluebunch wheatgrass - Fescue		12.0			12.0	
02	FdPy - Bluebunch wheatgrass - Selaginella		9.0			9.0	
03	Py - Bluebunch wheatgrass		12.0			12.0	
04	Py - Big sage - Bluebunch wheatgrass		12.0			12.0	
06	FdPy - Snowberry - Saskatoon		18.0			15.0	
07	Act - Water birch		21.0			18.0	

* Restrictions apply to some species. See the appropriate Establishment to Free Growing guidebook, May, 2000.

** The SIBEC reports contain two types of site index estimates for each site series/tree species combination: a single class value where the first approximation site index class (BC MoF 1997) is reported, e.g., 18.0 or three values - sample size, mean site index, and standard error - where an updated post-1997 estimate is presented.

Data Precision Parameters: Level of Significance for Confidence Interval: 0.05, Sampling Error Expressed as Width in metres: 10

Legend of Terms:

= Sample Size, SI = Mean Site Index, SE = Standard Error Of Mean

Kamloops SBSmm

Site Series(*) Name		BI			Fd			PI			Sx			Cw		
		#	SI	SE	#	SI	SE	#	SI	SE	#	SI	SE	#	SI	SE
01	Sxw - Falsebox - Knight's plume		18.0			18.0			21.0			18.0				
02	PI - Huckleberry - Cladonia		12.0			15.0			15.0			12.0				
03	PI - Douglas-fir - Juniper		12.0			15.0			15.0			12.0				
04	PI - Soopolallie - Pinegrass		15.0			18.0			18.0			15.0				
05	Sxw - Soopolallie - Falsebox		15.0			18.0			18.0			15.0				
06	Sxw - Huckleberry - Falsebox		15.0			18.0			18.0			15.0				
07	Sxw - Oak fern		18.0						21.0			21.0			12.0	
08	Sxw - Horsetail		18.0						18.0			18.0				

* Restrictions apply to some species. See the appropriate Establishment to Free Growing guidebook, May, 2000.

** The SIBEC reports contain two types of site index estimates for each site series/tree species combination: a single class value where the first approximation site index class (BC MoF 1997) is reported, e.g., 18.0 or three values - sample size, mean site index, and standard error - where an updated post-1997 estimate is presented.

Data Precision Parameters: Level of Significance for Confidence Interval: 0.05, Sampling Error Expressed as Width in metres: 10

Legend of Terms:

= Sample Size, SI = Mean Site Index, SE = Standard Error Of Mean

Nelson ESSFdc1

Site Series(*) Name		BI			PI			Se		
		#	SI	SE	#	SI	SE	#	SI	SE
01	BI - Rhododendron - Grouseberry	10	14.6	1.6	12	17.7	0.7	11	15.9	1.4
02	PISe - Pinegrass		9.0			12.0			9.0	
03	BI - Grouseberry - Cladonia	11	14.0	1.1	8	16.1	1.3		9.0	
04	BI - Rhododendron - Valerian	8	14.6	1.3	8	17.9	1.0		12.0	
05	BI - Trapper's tea		12.0			12.0			12.0	
06	BI - Horsetail - Glow moss		9.0			9.0			9.0	

* Restrictions apply to some species. See the appropriate Establishment to Free Growing guidebook, May, 2000.

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Data Precision Parameters: Level of Significance for Confidence Interval: 0.05, Sampling Error Expressed as Width in metres: 10

Legend of Terms:

= Sample Size, SI = Mean Site Index, SE = Standard Error Of Mean

Nelson ESSFdk

Site Series(*) Name		BI			Fd			Lw			PI			Se		
		#	SI	SE	#	SI	SE	#	SI	SE	#	SI	SE	#	SI	SE
01	BI - Azalea - Foamflower		15.0			18.0			18.0		7	19.9	0.6		15.0	
02	Fd - Douglas maple - Soopolallie		12.0			15.0			15.0			15.0			12.0	
03	BI - Azalea - Grouseberry	11	15.2	1.3							11	16.7	0.8	10	15.3	1.0
04	BI - Azalea - Soopolallie	13	14.7	1.0	7	17.9	0.9		18.0		12	18.1	0.9	14	14.3	1.0
05	BI - Azalea - Step moss		12.0									18.0			15.0	
06	BI - Azalea - Horsetail		12.0									15.0			15.0	

...continued

* Restrictions apply to some species. See the appropriate Establishment to Free Growing guidebook, May, 2000.

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Data Precision Parameters: Level of Significance for Confidence Interval: 0.05, Sampling Error Expressed as Width in metres: 10

Legend of Terms:

= Sample Size, SI = Mean Site Index, SE = Standard Error Of Mean

Nelson ESSFdk

Site Series(*) Name		Pa		
		#	SI	SE
01	Bl - Azalea - Foamflower			
02	Fd - Douglas maple - Soopolallie			
03	Bl - Azalea - Grouseberry			
04	Bl - Azalea - Soopolallie		15.0	
05	Bl - Azalea - Step moss			
06	Bl - Azalea - Horsetail			

* Restrictions apply to some species. See the appropriate Establishment to Free Growing guidebook, May, 2000.

** The SIBEC reports contain two types of site index estimates for each site series/tree species combination: a single class value where the first approximation site index class (BC MoF 1997) is reported, e.g., 18.0 or three values - sample size, mean site index, and standard error - where an updated post-1997 estimate is presented.

Data Precision Parameters: Level of Significance for Confidence Interval: 0.05, Sampling Error Expressed as Width in metres: 10

Legend of Terms:

= Sample Size, SI = Mean Site Index, SE = Standard Error Of Mean

Nelson ESSFvc

Site Series(*) Name		BI			Hm			Se		
		#	SI	SE	#	SI	SE	#	SI	SE
01	BIHm - Rhododendron - Oak fern		15.0			12.0			15.0	
02	BIHm - Rhododendron - Leafy liverwort		12.0			9.0			12.0	
03	BIHm - Rhododendron - Pipecleaner moss		15.0			12.0			15.0	
04	BIHm - Devil's club - Lady fern		18.0						18.0	
05	BIHm - Horsetail		18.0						18.0	

* Restrictions apply to some species. See the appropriate Establishment to Free Growing guidebook, May, 2000.

** The SIBEC reports contain two types of site index estimates for each site series/tree species combination: a single class value where the first approximation site index class (BC MoF 1997) is reported, e.g., 18.0 or three values - sample size, mean site index, and standard error - where an updated post-1997 estimate is presented.

Data Precision Parameters: Level of Significance for Confidence Interval: 0.05, Sampling Error Expressed as Width in metres: 10

Legend of Terms:

= Sample Size, SI = Mean Site Index, SE = Standard Error Of Mean

Nelson ESSFwc1

Site Series(*) Name		BI			Cw			Hw			PI			Se		
		#	SI	SE	#	SI	SE	#	SI	SE	#	SI	SE	#	SI	SE
01	BI - Rhododendron - Oak fern	18	19.3	0.7		15.0			15.0		19	20.6	0.3	19	18.3	0.8
02	BI - Falsebox - Grouseberry	29	17.3	0.7							28	17.9	0.6		15.0	
03	BI - Devil's club - Lady fern	15	19.7	0.5		15.0			15.0			18.0			21.0	
04	BI - Horsetail - Brachythecium		18.0						15.0			18.0			21.0	

* Restrictions apply to some species. See the appropriate Establishment to Free Growing guidebook, May, 2000.

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Data Precision Parameters: Level of Significance for Confidence Interval: 0.05, Sampling Error Expressed as Width in metres: 10

Legend of Terms:

= Sample Size, SI = Mean Site Index, SE = Standard Error Of Mean

Nelson ESSFwc2

Site Series(*) Name		BI			PI			Se		
		#	SI	SE	#	SI	SE	#	SI	SE
01	BI - Azalea - Oak fern		15.0			15.0			15.0	
02	PI - Huckleberry - Cladonia		9.0			12.0			12.0	
03	BI - Huckleberry - Arnica		12.0			15.0			12.0	
04	BI - Rhododendron - Heron's-bill		12.0			15.0			12.0	
05	BI - Azalea - Feathermoss	11	13.6	0.8		15.0			12.0	
06	BI - Valerian - Oak fern		15.0			18.0			15.0	
07	BI - Devil's club - Lady fern		18.0			18.0			21.0	
08	BI - Horsetail - Sphagnum		15.0			12.0			15.0	
09	PI - Dwarf blueberry - Sphagnum		12.0			12.0			12.0	

* Restrictions apply to some species. See the appropriate Establishment to Free Growing guidebook, May, 2000.

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Data Precision Parameters: Level of Significance for Confidence Interval: 0.05, Sampling Error Expressed as Width in metres: 10

Legend of Terms:

= Sample Size, SI = Mean Site Index, SE = Standard Error Of Mean

Nelson ESSFwc4

Site Series(*) Name		BI			PI			Se		
		#	SI	SE	#	SI	SE	#	SI	SE
01	BI - Rhododendron - Oak fern		15.0			21.0			18.0	
02	BI - Rhododendron - Falsebox	13	15.3	0.8	16	16.0	0.6		15.0	
03	BI - Rhododendron - Woodrush		15.0			18.0			15.0	
04	BI - Rhododendron - Foamflower		15.0			21.0			18.0	
05	BI - Rhododendron - Lady fern		18.0						18.0	
06	BI - Horsetail - Brachythecium		15.0						18.0	
07	BI - Sedge - Sphagnum		12.0			12.0			12.0	

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Data Precision Parameters: Level of Significance for Confidence Interval: 0.05, Sampling Error Expressed as Width in metres: 10

Legend of Terms:

= Sample Size, SI = Mean Site Index, SE = Standard Error Of Mean

Nelson ESSFwm

Site Series(*) Name		BI			PI			Se			Fd			Hw		
		#	SI	SE	#	SI	SE	#	SI	SE	#	SI	SE	#	SI	SE
01	BI - Azalea - Arnica		12.0			18.0			15.0							
02	BI - Rhododendron - Azalea		12.0			15.0			15.0							
03	BIHw - Rhododendron - Azalea		12.0			18.0			15.0		18.0				15.0	
04	BI - Azalea - Queen's cup		15.0			18.0			18.0							

...continued

* Restrictions apply to some species. See the appropriate Establishment to Free Growing guidebook, May, 2000.

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Data Precision Parameters: Level of Significance for Confidence Interval: 0.05, Sampling Error Expressed as Width in metres: 10

Legend of Terms:

= Sample Size, SI = Mean Site Index, SE = Standard Error Of Mean

Nelson ESSFwm

Site Series(*) Name		Lw			Pw		
		#	SI	SE	#	SI	SE
01	BI - Azalea - Arnica						
02	BI - Rhododendron - Azalea						
03	BIHw - Rhododendron - Azalea			18.0			18.0
04	BI - Azalea - Queen's cup						

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Data Precision Parameters: Level of Significance for Confidence Interval: 0.05, Sampling Error Expressed as Width in metres: 10

Legend of Terms:

= Sample Size, SI = Mean Site Index, SE = Standard Error Of Mean

Nelson ICHdw

Site Series(*) Name		Bg			Bl			Cw			Fd			Hw		
		#	SI	SE	#	SI	SE	#	SI	SE	#	SI	SE	#	SI	SE
01a	CwFd - Falsebox, SX-SM		18.0			18.0			15.0		8	24.0	0.9		18.0	
01b	CwFd - Falsebox, M-SHG		21.0			24.0			18.0		10	25.5	0.8		18.0	
02	FdPy - Oregon-grape - Parsley fern								18.0			15.0			18.0	
03	CwHw - White pine - Devil's club		21.0			21.0			18.0			27.0			21.0	
04	CwHw - Devil's club - Lady fern		21.0			21.0			21.0			27.0			18.0	

...continued

* Restrictions apply to some species. See the appropriate Establishment to Free Growing guidebook, May, 2000.

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Data Precision Parameters: Level of Significance for Confidence Interval: 0.05, Sampling Error Expressed as Width in metres: 10

Legend of Terms:

= Sample Size, SI = Mean Site Index, SE = Standard Error Of Mean

Nelson ICHdw

Site Series(*) Name		Lw			PI			Pw			Py			Sx		
		#	SI	SE	#	SI	SE	#	SI	SE	#	SI	SE	#	SI	SE
01a	CwFd - Falsebox, SX-SM		21.0			21.0			21.0			21.0				
01b	CwFd - Falsebox, M-SHG		24.0		7	24.5	0.3		24.0			24.0			21.0	
02	FdPy - Oregon-grape - Parsley fern		21.0			21.0						21.0				
03	CwHw - White pine - Devil's club		27.0			24.0			24.0						24.0	
04	CwHw - Devil's club - Lady fern		27.0			24.0			27.0						24.0	

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Data Precision Parameters: Level of Significance for Confidence Interval: 0.05, Sampling Error Expressed as Width in metres: 10

Legend of Terms:

= Sample Size, SI = Mean Site Index, SE = Standard Error Of Mean

Nelson ICHmk1

Site Series(*) Name		BI			Cw			Fd			Lw			PI		
		#	SI	SE	#	SI	SE	#	SI	SE	#	SI	SE	#	SI	SE
01	CwSxw - Falsebox	8	16.0	1.4		15.0		17	20.5	0.8	7	23.7	1.1	9	19.8	0.8
02	Fd - Penstemon - Pinegrass								15.0						18.0	
03	FdPI - Pinegrass - Twinflower		15.0					7	17.8	1.8		21.0			21.0	
04	FdPI - Sitka alder - Pinegrass	7	18.1	1.0		12.0		9	22.5	0.7		21.0		14	20.2	0.9
05	SxwFd - Gooseberry - Sarsaparilla		21.0		7	17.3	1.0	8	25.0	1.1	8	24.4	1.0	8	24.7	0.6
06	Sxw - Oak fern		21.0			18.0			24.0			24.0			24.0	
07	Sxw - Horsetail		18.0			15.0									21.0	

...continued

* Restrictions apply to some species. See the appropriate Establishment to Free Growing guidebook, May, 2000.

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Data Precision Parameters: Level of Significance for Confidence Interval: 0.05, Sampling Error Expressed as Width in metres: 10

Legend of Terms:

= Sample Size, SI = Mean Site Index, SE = Standard Error Of Mean

Nelson ICHmk1

Site Series(*) Name		Sx			Py			At		
		#	SI	SE	#	SI	SE	#	SI	SE
01	CwSxw - Falsebox	15	20.9	1.0						
02	Fd - Penstemon - Pinegrass				15.0					
03	FdPI - Pinegrass - Twinflower		18.0		18.0					
04	FdPI - Sitka alder - Pinegrass	7	22.4	1.3						
05	SxwFd - Gooseberry - Sarsaparilla	9	21.8	1.3				8	23.0	0.8
06	Sxw - Oak fern		21.0							
07	Sxw - Horsetail		18.0							

* Restrictions apply to some species. See the appropriate Establishment to Free Growing guidebook, May, 2000.

** The SIBEC reports contain two types of site index estimates for each site series/tree species combination: a single class value where the first approximation site index class (BC MoF 1997) is reported, e.g., 18.0 or three values - sample size, mean site index, and standard error - where an updated post-1997 estimate is presented.

Data Precision Parameters: Level of Significance for Confidence Interval: 0.05, Sampling Error Expressed as Width in metres: 10

Legend of Terms:

= Sample Size, SI = Mean Site Index, SE = Standard Error Of Mean

Nelson ICHmw1

Site Series(*) Name		BI			Cw			Fd			Hw			PI		
		#	SI	SE	#	SI	SE	#	SI	SE	#	SI	SE	#	SI	SE
01	HwCw - Falsebox - Feathermoss		18.0			18.0			24.0			18.0			24.0	
02	PI - Juniper - Twinflower		15.0			12.0			18.0			12.0			18.0	
03	HwCw - Falsebox - Pipecleaner moss		18.0			15.0			21.0			15.0			21.0	
04	CwFd - Soopolallie - Douglas maple		18.0			15.0			21.0			15.0			21.0	
05	CwHw - Devil's club - Lady fern		21.0			18.0			24.0			18.0			24.0	
06	CwHw - Oval-leaved blueberry - Oak fern		21.0			18.0			24.0			18.0			24.0	
07	CwHw - Horsetail		18.0			15.0						15.0			21.0	

...continued

* Restrictions apply to some species. See the appropriate Establishment to Free Growing guidebook, May, 2000.

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Data Precision Parameters: Level of Significance for Confidence Interval: 0.05, Sampling Error Expressed as Width in metres: 10

Legend of Terms:

= Sample Size, SI = Mean Site Index, SE = Standard Error Of Mean

Nelson ICHmw1

Site Series(*) Name		Pw			Sx		
		#	SI	SE	#	SI	SE
01	HwCw - Falsebox - Feathermoss		24.0			21.0	
02	PI - Juniper - Twinflower		18.0			15.0	
03	HwCw - Falsebox - Pipecleaner moss		21.0			18.0	
04	CwFd - Soopolallie - Douglas maple		21.0			18.0	
05	CwHw - Devil's club - Lady fern		24.0			21.0	
06	CwHw - Oval-leaved blueberry - Oak fern		21.0			21.0	
07	CwHw - Horsetail					18.0	

* Restrictions apply to some species. See the appropriate Establishment to Free Growing guidebook, May, 2000.

** The SIBEC reports contain two types of site index estimates for each site series/tree species combination: a single class value where the first approximation site index class (BC MoF 1997) is reported, e.g., 18.0 or three values - sample size, mean site index, and standard error - where an updated post-1997 estimate is presented.

Data Precision Parameters: Level of Significance for Confidence Interval: 0.05, Sampling Error Expressed as Width in metres: 10

Legend of Terms:

= Sample Size, SI = Mean Site Index, SE = Standard Error Of Mean

Nelson ICHmw2

Site Series(*) Name		BI			Cw			Fd			Hw			Lw		
		#	SI	SE	#	SI	SE	#	SI	SE	#	SI	SE	#	SI	SE
01	HwCw - Falsebox - Feathermoss	8	19.4	1.0		18.0		11	24.3	1.0	10	19.1	1.2	7	26.9	1.3
03	FdCw - Falsebox - Prince's pine		15.0			15.0		17	22.4	0.8	14	19.4	1.0	16	21.1	0.5
04	CwFd - Falsebox		18.0			18.0			21.0			18.0		10	22.3	1.2
05	CwHw - Oak fern - Foamflower		21.0			18.0			24.0			18.0			24.0	
06	CwHw - Devil's club - Lady fern		21.0			27.0			27.0			21.0			27.0	
07	CwHw - Horsetail		18.0									15.0				
08	CwSxw - Skunk cabbage		18.0									15.0				

...continued

* Restrictions apply to some species. See the appropriate Establishment to Free Growing guidebook, May, 2000.

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Data Precision Parameters: Level of Significance for Confidence Interval: 0.05, Sampling Error Expressed as Width in metres: 10

Legend of Terms:

= Sample Size, SI = Mean Site Index, SE = Standard Error Of Mean

Nelson ICHmw2

Site Series(*) Name		PI			Pw			Sx		
		#	SI	SE	#	SI	SE	#	SI	SE
01	HwCw - Falsebox - Feathermoss		24.0			24.0			18.0	
03	FdCw - Falsebox - Prince's pine	11	21.2	0.9		24.0			15.0	
04	CwFd - Falsebox		24.0			24.0			18.0	
05	CwHw - Oak fern - Foamflower		24.0			27.0			24.0	
06	CwHw - Devil's club - Lady fern		27.0			27.0			24.0	
07	CwHw - Horsetail								21.0	
08	CwSxw - Skunk cabbage								18.0	

* Restrictions apply to some species. See the appropriate Establishment to Free Growing guidebook, May, 2000.

** The SIBEC reports contain two types of site index estimates for each site series/tree species combination: a single class value where the first approximation site index class (BC MoF 1997) is reported, e.g., 18.0 or three values - sample size, mean site index, and standard error - where an updated post-1997 estimate is presented.

Data Precision Parameters: Level of Significance for Confidence Interval: 0.05, Sampling Error Expressed as Width in metres: 10

Legend of Terms:

= Sample Size, SI = Mean Site Index, SE = Standard Error Of Mean

Nelson ICHmw3

Site Series(*) Name		BI			Cw			Fd			Hw			PI		
		#	SI	SE	#	SI	SE	#	SI	SE	#	SI	SE	#	SI	SE
01	HwCw - Falsebox - Feathermoss		18.0			15.0			21.0		9	19.4	0.7		21.0	
01-YC	\$HwCw - Feathermoss		18.0			15.0			21.0			18.0			21.0	
02	Fd - Juniper - Cladina								15.0						18.0	
03	FdPI - Pinegrass - Feathermoss		15.0			15.0			18.0						21.0	
04	CwFd - Soopolallie - Twinflower					15.0			21.0			15.0			21.0	
05	CwFd - Falsebox		18.0			15.0			21.0			18.0			21.0	
06	CwHw - Oak fern		21.0			18.0			24.0			18.0			24.0	
07	CwHw - Devil's club - Lady fern		21.0			18.0			27.0			18.0				
08	CwSxw - Skunk cabbage		15.0			15.0						15.0				

...continued

* Restrictions apply to some species. See the appropriate Establishment to Free Growing guidebook, May, 2000.

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Data Precision Parameters: Level of Significance for Confidence Interval: 0.05, Sampling Error Expressed as Width in metres: 10

Legend of Terms:

= Sample Size, SI = Mean Site Index, SE = Standard Error Of Mean

Nelson ICHmw3

Site Series(*) Name		Pw			Sx		
		#	SI	SE	#	SI	SE
01	HwCw - Falsebox - Feathermoss		24.0			18.0	
01-YC	\$HwCw - Feathermoss		24.0			18.0	
02	Fd - Juniper - Cladina						
03	FdPI - Pinegrass - Feathermoss					15.0	
04	CwFd - Soopolallie - Twinflower		21.0			18.0	
05	CwFd - Falsebox		21.0			18.0	
06	CwHw - Oak fern		24.0			21.0	
07	CwHw - Devil's club - Lady fern		27.0			24.0	
08	CwSxw - Skunk cabbage					18.0	

* Restrictions apply to some species. See the appropriate Establishment to Free Growing guidebook, May, 2000.

** The SIBEC reports contain two types of site index estimates for each site series/tree species combination: a single class value where the first approximation site index class (BC MoF 1997) is reported, e.g., 18.0 or three values - sample size, mean site index, and standard error - where an updated post-1997 estimate is presented.

Data Precision Parameters: Level of Significance for Confidence Interval: 0.05, Sampling Error Expressed as Width in metres: 10

Legend of Terms:

= Sample Size, SI = Mean Site Index, SE = Standard Error Of Mean

Nelson ICHvk1

Site Series(*) Name		BI			Cw			Fd			Hw			Pw		
		#	SI	SE	#	SI	SE	#	SI	SE	#	SI	SE	#	SI	SE
01	CwHw - Devil's club - Lady fern		21.0			21.0			24.0			18.0			24.0	
03	HwCw - Falsebox - Feathermoss		18.0			18.0			24.0			18.0			24.0	
04	CwHw - Oak fern - Spiny wood fern		21.0			18.0			27.0			18.0			27.0	
05	CwSxw - Devil's club - Horsetail		18.0			15.0						15.0			24.0	
06	CwSxw - Skunk cabbage		15.0			15.0						15.0				

...continued

* Restrictions apply to some species. See the appropriate Establishment to Free Growing guidebook, May, 2000.

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Data Precision Parameters: Level of Significance for Confidence Interval: 0.05, Sampling Error Expressed as Width in metres: 10

Legend of Terms:

= Sample Size, SI = Mean Site Index, SE = Standard Error Of Mean

Nelson ICHvk1

Site Series(*) Name		Sx		
		#	SI	SE
01	CwHw - Devil's club - Lady fern		24.0	
03	HwCw - Falsebox - Feathermoss		21.0	
04	CwHw - Oak fern - Spiny wood fern		24.0	
05	CwSxw - Devil's club - Horsetail		21.0	
06	CwSxw - Skunk cabbage		18.0	

* Restrictions apply to some species. See the appropriate Establishment to Free Growing guidebook, May, 2000.

** The SIBEC reports contain two types of site index estimates for each site series/tree species combination: a single class value where the first approximation site index class (BC MoF 1997) is reported, e.g., 18.0 or three values - sample size, mean site index, and standard error - where an updated post-1997 estimate is presented.

Data Precision Parameters: Level of Significance for Confidence Interval: 0.05, Sampling Error Expressed as Width in metres: 10

Legend of Terms:

= Sample Size, SI = Mean Site Index, SE = Standard Error Of Mean

Nelson ICHwk1

Site Series(*) Name		BI			Cw			Fd			Hw			PI		
		#	SI	SE	#	SI	SE	#	SI	SE	#	SI	SE	#	SI	SE
01	CwHw - Oak fern		21.0		10	19.0	1.1		24.0		15	20.3	0.7		24.0	
04	HwCw - Falsebox - Feathermoss		18.0			18.0		7	24.7	1.6		18.0			21.0	
05	CwHw - Devil's club - Lady fern		21.0			21.0			24.0			18.0				
06	CwSxw - Devil's club - Horsetail		18.0			15.0						15.0				
07	Act - Dogwood - Twinberry		18.0			15.0						15.0				
08	CwSxw - Skunk cabbage		18.0			15.0						15.0				

...continued

* Restrictions apply to some species. See the appropriate Establishment to Free Growing guidebook, May, 2000.

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Data Precision Parameters: Level of Significance for Confidence Interval: 0.05, Sampling Error Expressed as Width in metres: 10

Legend of Terms:

= Sample Size, SI = Mean Site Index, SE = Standard Error Of Mean

Nelson ICHwk1

Site Series(*) Name		Pw			Sx		
		#	SI	SE	#	SI	SE
01	CwHw - Oak fern		24.0			24.0	
04	HwCw - Falsebox - Feathermoss		24.0			21.0	
05	CwHw - Devil's club - Lady fern		27.0			24.0	
06	CwSxw - Devil's club - Horsetail					21.0	
07	Act - Dogwood - Twinberry		24.0			21.0	
08	CwSxw - Skunk cabbage					18.0	

* Restrictions apply to some species. See the appropriate Establishment to Free Growing guidebook, May, 2000.

** The SIBEC reports contain two types of site index estimates for each site series/tree species combination: a single class value where the first approximation site index class (BC MoF 1997) is reported, e.g., 18.0 or three values - sample size, mean site index, and standard error - where an updated post-1997 estimate is presented.

Data Precision Parameters: Level of Significance for Confidence Interval: 0.05, Sampling Error Expressed as Width in metres: 10

Legend of Terms:

= Sample Size, SI = Mean Site Index, SE = Standard Error Of Mean

Nelson ICHxw

Site Series(*) Name		Bg			Cw			Fd			Hw			Lw		
		#	SI	SE	#	SI	SE	#	SI	SE	#	SI	SE	#	SI	SE
01	CwFd - Mock-orange	18.0			15.0			21.0			18.0			21.0		

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Data Precision Parameters: Level of Significance for Confidence Interval: 0.05, Sampling Error Expressed as Width in metres: 10

Legend of Terms:

= Sample Size, SI = Mean Site Index, SE = Standard Error Of Mean

Nelson ICHxw

Site Series(*) Name		PI			Pw			Py		
		#	SI	SE	#	SI	SE	#	SI	SE
01	CwFd - Mock-orange		21.0			21.0			21.0	

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Data Precision Parameters: Level of Significance for Confidence Interval: 0.05, Sampling Error Expressed as Width in metres: 10

Legend of Terms:

= Sample Size, SI = Mean Site Index, SE = Standard Error Of Mean

Nelson IDFdm1

Site Series(*) Name		Fd			Lw			Pl			Py			Sx		
		#	SI	SE	#	SI	SE	#	SI	SE	#	SI	SE	#	SI	SE
01	FdPl - Pinegrass - Twinflower	11	18.3	1.0		18.0			18.0			18.0			15.0	
03	FdPy - Bluebunch wheatgrass - Pinegrass		12.0						12.0			15.0				
04	Fd - Pinegrass - Kinnikinnick		15.0			15.0			15.0			18.0				
05	FdLw - Spruce - Pinegrass		21.0			21.0			21.0			21.0			18.0	
06	SxwFd - Dogwood - Gooseberry		24.0			24.0			24.0						24.0	
07	Sxw - Horsetail		21.0			21.0			21.0						21.0	

...continued

* Restrictions apply to some species. See the appropriate Establishment to Free Growing guidebook, May, 2000.

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Data Precision Parameters: Level of Significance for Confidence Interval: 0.05, Sampling Error Expressed as Width in metres: 10

Legend of Terms:

= Sample Size, SI = Mean Site Index, SE = Standard Error Of Mean

Nelson IDFdm1

Site Series(*) Name		BI		
		#	SI	SE
01	FdPI - Pinegrass - Twinflower			
03	FdPy - Bluebunch wheatgrass - Pinegrass			
04	Fd - Pinegrass - Kinnikinnick			
05	FdLw - Spruce - Pinegrass		18.0	
06	SxwFd - Dogwood - Gooseberry		21.0	
07	Sxw - Horsetail		18.0	

* Restrictions apply to some species. See the appropriate Establishment to Free Growing guidebook, May, 2000.

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Data Precision Parameters: Level of Significance for Confidence Interval: 0.05, Sampling Error Expressed as Width in metres: 10

Legend of Terms:

= Sample Size, SI = Mean Site Index, SE = Standard Error Of Mean

Nelson IDFdm2

Site Series(*) Name		Fd			Lw			PI			Py			Sx		
		#	SI	SE	#	SI	SE	#	SI	SE	#	SI	SE	#	SI	SE
01	FdPI - Pinegrass - Twinflower	14	19.3	1.0		18.0		10	19.9	0.7		18.0				
03	Fd - Snowberry - Balsamroot		15.0			15.0			15.0			15.0				
04	FdLw - Spruce - Pinegrass	8	20.8	0.8		18.0		7	21.7	0.4		18.0			18.0	
05	SxwAt - Sarsaparilla		21.0			21.0			21.0						21.0	
07	Sxw - Horsetail		18.0						18.0						15.0	

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Data Precision Parameters: Level of Significance for Confidence Interval: 0.05, Sampling Error Expressed as Width in metres: 10

Legend of Terms:

= Sample Size, SI = Mean Site Index, SE = Standard Error Of Mean

Nelson IDFxh1

Site Series(*) Name		Fd			Py		
		#	SI	SE	#	SI	SE
01	FdPy - Pinegrass	13	16.3	1.1	8	16.8	1.5
02	FdPy - Bluebunch wheatgrass - Balsamroot		12.0			12.0	
03	FdPy - Bluebunch wheatgrass - Pinegrass		12.0			15.0	
04	FdPy - Snowbrush - Pinegrass		15.0			15.0	
05	FdPy - Pinegrass - Idaho fescue		15.0			15.0	
06	FdPy - Spirea - Feathermoss		18.0			18.0	
07	FdPy - Snowberry - Spirea		18.0			18.0	
08	SxwFd - Douglas maple - Dogwood		21.0			21.0	

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Data Precision Parameters: Level of Significance for Confidence Interval: 0.05, Sampling Error Expressed as Width in metres: 10

Legend of Terms:

= Sample Size, SI = Mean Site Index, SE = Standard Error Of Mean

Nelson MSdk

Site Series(*) Name		BI			Fd			Lw			PI			Sx		
		#	SI	SE	#	SI	SE	#	SI	SE	#	SI	SE	#	SI	SE
01	Sxw - Soopolallie - Grouseberry	8	18.1	0.7	11	20.4	0.7	7	18.8	0.8	10	21.5	0.9	12	20.1	0.6
03	PI - Juniper - Pinegrass		12.0		7	18.3	1.1		18.0		7	16.7	1.6		15.0	
04	PI - Oregon-grape - Pinegrass	7	18.4	1.3	25	18.9	0.6	7	16.4	0.8	17	18.2	0.8	7	22.7	1.9
05	Sxw - Soopolallie - Snowberry		15.0		7	17.3	0.6	7	21.2	1.2	7	19.6	0.6	7	22.4	1.2
06	Sxw - Dogwood - Horsetail		15.0			18.0						15.0			18.0	

...continued

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Data Precision Parameters: Level of Significance for Confidence Interval: 0.05, Sampling Error Expressed as Width in metres: 10

Legend of Terms:

= Sample Size, SI = Mean Site Index, SE = Standard Error Of Mean

Nelson MSdk

Site Series(*) Name		At		
		#	SI	SE
01	Sxw - Soopolallie - Grouseberry			
03	PI - Juniper - Pinegrass	7	19.5	1.6
04	PI - Oregon-grape - Pinegrass			
05	Sxw - Soopolallie - Snowberry			
06	Sxw - Dogwood - Horsetail			

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Data Precision Parameters: Level of Significance for Confidence Interval: 0.05, Sampling Error Expressed as Width in metres: 10

Legend of Terms:

= Sample Size, SI = Mean Site Index, SE = Standard Error Of Mean

Nelson MSdm1

Site Series(*) Name		BI			Fd			Lw			PI			Sx		
		#	SI	SE	#	SI	SE	#	SI	SE	#	SI	SE	#	SI	SE
01	Sxw - Falsebox - Feathermoss	17	18.6	0.8		18.0			21.0		25	19.6	0.6	18	16.9	1.1
02	Fd - Penstemon - Pinegrass					15.0			15.0			15.0				
03	PI - Grouseberry - Cladonia		15.0			18.0			18.0		7	13.3	1.7		15.0	
04	PI - Pinegrass - Kinnikinnick		15.0			18.0			21.0		13	18.1	1.1	7	16.0	1.7
05	Sxw - Trapper's tea - Grouseberry		18.0			18.0					8	20.0	0.6		18.0	
06	Sxw - Gooseberry	10	16.5	1.3		18.0						21.0		12	19.4	1.4
07	Sxw - Trapper's tea - Horsetail		15.0								7	18.8	0.4		15.0	
08	Sxw - Gooseberry - Oak fern		18.0			18.0						21.0			21.0	

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Data Precision Parameters: Level of Significance for Confidence Interval: 0.05, Sampling Error Expressed as Width in metres: 10

Legend of Terms:

= Sample Size, SI = Mean Site Index, SE = Standard Error Of Mean

Nelson PPdh1

Site Series(*) Name		Fd			Py			Sx		
		#	SI	SE	#	SI	SE	#	SI	SE
01	Py - Bluebunch wheatgrass - Junegrass		15.0			15.0				
04	FdPy - Ninebark		18.0			18.0				
05	PyAct - Snowberry - Kentucky bluegrass		18.0			18.0			18.0	
06	AtAct - Snowberry - Horsetail		21.0						21.0	

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Data Precision Parameters: Level of Significance for Confidence Interval: 0.05, Sampling Error Expressed as Width in metres: 10

Legend of Terms:

= Sample Size, SI = Mean Site Index, SE = Standard Error Of Mean

Nelson PPdh2

Site Series(*) Name		Fd			Lw			Pl			Py			Sx		
		#	SI	SE	#	SI	SE	#	SI	SE	#	SI	SE	#	SI	SE
01	Py - Bluebunch wheatgrass - Junegrass		15.0			12.0			12.0			15.0				
03	PyAt - Rose - Solomon's-seal		18.0			15.0			15.0			18.0			15.0	
04	Act - Dogwood - Nootka rose														18.0	

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Data Precision Parameters: Level of Significance for Confidence Interval: 0.05, Sampling Error Expressed as Width in metres: 10

Legend of Terms:

= Sample Size, SI = Mean Site Index, SE = Standard Error Of Mean

Prince George BWBSdk

Site Series(*) Name		At			BI			PI			Sw			Sb		
		#	SI	SE	#	SI	SE	#	SI	SE	#	SI	SE	#	SI	SE
101	Sw - Soopolallie - Step moss		12.0			12.0			15.0			15.0				
102	PI - Kinnikinnick - Lingonberry								12.0			9.0				
103	SwPI - Soopolallie - Toad-flax		12.0						15.0			15.0				
104	Sb - Labrador tea - Step moss		12.0						12.0			12.0			9.0	
110	Sw - Currant - Horsetail								15.0			15.0				
111	Sw - Mountain alder - Horsetail								15.0			15.0				
112	AcbSw - Mountain alder - Dogwood											18.0				

...continued

* Restrictions apply to some species. See the appropriate Establishment to Free Growing guidebook, May, 2000.

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Data Precision Parameters: Level of Significance for Confidence Interval: 0.05, Sampling Error Expressed as Width in metres: 10

Legend of Terms:

= Sample Size, SI = Mean Site Index, SE = Standard Error Of Mean

Prince George BWBSdk

Site Series(*) Name		Acb		
		#	SI	SE
101	Sw - Soopolallie - Step moss			
102	PI - Kinnikinnick - Lingonberry			
103	SwPI - Soopolallie - Toad-flax			
104	Sb - Labrador tea - Step moss			
110	Sw - Currant - Horsetail			
111	Sw - Mountain alder - Horsetail			
112	AcbSw - Mountain alder - Dogwood		18.0	

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Data Precision Parameters: Level of Significance for Confidence Interval: 0.05, Sampling Error Expressed as Width in metres: 10

Legend of Terms:

= Sample Size, SI = Mean Site Index, SE = Standard Error Of Mean

Prince George BWBSmk

Site Series(*) Name		At			PI			Sb			Sw			Acb		
		#	SI	SE	#	SI	SE	#	SI	SE	#	SI	SE	#	SI	SE
101	Sw - Lingonberry - Step moss		15.0			15.0			9.0			15.0				
102	PI - Kinnikinnick - Lingonberry					12.0						9.0				
103	SwPI - Soopolallie - Fuzzy-spiked wildrye		15.0			15.0						12.0				
104a	Sb - Labrador tea - Step moss					12.0			9.0			12.0				
104b	Sb - Labrador tea - Step moss					9.0			6.0			9.0				
110	Sw - Currant - Horsetail		18.0			18.0						18.0				
111	Sw - Mountain alder - Horsetail					18.0						18.0				
112	AcbSw - Mountain alder - Dogwood											18.0			18.0	

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** The SIBEC reports contain two types of site index estimates for each site series/tree species combination: a single class value where the first approximation site index class (BC MoF 1997) is reported, e.g., 18.0 or three values - sample size, mean site index, and standard error - where an updated post-1997 estimate is presented.

Data Precision Parameters: Level of Significance for Confidence Interval: 0.05, Sampling Error Expressed as Width in metres: 10

Legend of Terms:

= Sample Size, SI = Mean Site Index, SE = Standard Error Of Mean

Prince George BWBSmw

Site Series(*) Name		At			PI			Sw			Sb			Acb		
		#	SI	SE	#	SI	SE	#	SI	SE	#	SI	SE	#	SI	SE
101	Sw - Trailing raspberry - Step moss		18.0			18.0			21.0							
102	PI - Kinnikinnick - Lingonberry		12.0			12.0			9.0							
103	SwPI - Soopolallie - Fuzzy-spiked wildrye		15.0			18.0			18.0							
104	Sb - Labrador tea - Step moss		12.0			15.0			12.0			9.0				
110	Sw - Oak fern - Sarsaparilla		18.0			18.0			18.0			15.0				
111	Sw - Currant - Horsetail		18.0			18.0			18.0						18.0	
112	AcbSw - Mountain alder - Dogwood								18.0						21.0	

* Restrictions apply to some species. See the appropriate Establishment to Free Growing guidebook, May, 2000.

** The SIBEC reports contain two types of site index estimates for each site series/tree species combination: a single class value where the first approximation site index class (BC MoF 1997) is reported, e.g., 18.0 or three values - sample size, mean site index, and standard error - where an updated post-1997 estimate is presented.

Data Precision Parameters: Level of Significance for Confidence Interval: 0.05, Sampling Error Expressed as Width in metres: 10

Legend of Terms:

= Sample Size, SI = Mean Site Index, SE = Standard Error Of Mean

Prince George BWBSwk1

Site Series(*) Name		At			PI			Sw			Sb			Acb		
		#	SI	SE	#	SI	SE	#	SI	SE	#	SI	SE	#	SI	SE
101	SwBI - Huckleberry - Feathermoss		15.0			15.0			15.0							
102	PI - Lingonberry - Reindeer lichen					12.0			9.0							
103	SwPI - Soopollalie - Showy aster		15.0			15.0			15.0							
104	Sb - Huckleberry - Lingonberry					12.0			12.0			9.0				
110	Sw - Currant - Horsetail		15.0			18.0			18.0						15.0	
111	Sb - Horsetail - Step moss											15.0				

* Restrictions apply to some species. See the appropriate Establishment to Free Growing guidebook, May, 2000.

** The SIBEC reports contain two types of site index estimates for each site series/tree species combination: a single class value where the first approximation site index class (BC MoF 1997) is reported, e.g., 18.0 or three values - sample size, mean site index, and standard error - where an updated post-1997 estimate is presented.

Data Precision Parameters: Level of Significance for Confidence Interval: 0.05, Sampling Error Expressed as Width in metres: 10

Legend of Terms:

= Sample Size, SI = Mean Site Index, SE = Standard Error Of Mean

Prince George BWBSwk2

Site Series(*) Name		At			PI			Sw			Sb			Acb		
		#	SI	SE	#	SI	SE	#	SI	SE	#	SI	SE	#	SI	SE
101	SwBI - Huckleberry - Feathermoss		15.0			15.0			15.0							
102	PI - Lingonberry - Reindeer lichen					12.0			9.0							
103	SwPI - Soopolallie - Fuzzy-spiked wildrye		15.0			15.0			15.0							
104	Sb - Huckleberry - Lingonberry					12.0			12.0			9.0				
110	Sw - Currant - Bluebells		15.0			15.0			15.0						15.0	
111	Sw - Currant - Horsetail		15.0			15.0			15.0							

* Restrictions apply to some species. See the appropriate Establishment to Free Growing guidebook, May, 2000.

** The SIBEC reports contain two types of site index estimates for each site series/tree species combination: a single class value where the first approximation site index class (BC MoF 1997) is reported, e.g., 18.0 or three values - sample size, mean site index, and standard error - where an updated post-1997 estimate is presented.

Data Precision Parameters: Level of Significance for Confidence Interval: 0.05, Sampling Error Expressed as Width in metres: 10

Legend of Terms:

= Sample Size, SI = Mean Site Index, SE = Standard Error Of Mean

Prince George BWBSwk3

Site Series(*) Name		PI			Sb			Sw		
		#	SI	SE	#	SI	SE	#	SI	SE
101	SwBI - Huckleberry - Feathermoss		12.0			9.0			12.0	
102	PI - Crowberry - Lingonberry		9.0			9.0				
103	Sb - Huckleberry - Lingonberry		9.0			9.0				
110	Sw - Currant - Horsetail		12.0						12.0	
111	Sb - Horsetail - Step moss					9.0				

* Restrictions apply to some species. See the appropriate Establishment to Free Growing guidebook, May, 2000.

** The SIBEC reports contain two types of site index estimates for each site series/tree species combination: a single class value where the first approximation site index class (BC MoF 1997) is reported, e.g., 18.0 or three values - sample size, mean site index, and standard error - where an updated post-1997 estimate is presented.

Data Precision Parameters: Level of Significance for Confidence Interval: 0.05, Sampling Error Expressed as Width in metres: 10

Legend of Terms:

= Sample Size, SI = Mean Site Index, SE = Standard Error Of Mean

Prince George ESSFmc

Site Series(*) Name		BI			PI			Se		
		#	SI	SE	#	SI	SE	#	SI	SE
02	BIPI - Juniper - Cladonia	8	13.9	1.1	7	13.5	0.9	10	13.3	1.0
04	BI - Huckleberry - Heron's-bill	11	13.5	1.2	10	15.0	0.9	10	14.5	0.9
08	BI - Valerian - Sickie moss	8	10.6	1.3				9	11.7	1.2

* Restrictions apply to some species. See the appropriate Establishment to Free Growing guidebook, May, 2000.

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Data Precision Parameters: Level of Significance for Confidence Interval: 0.05, Sampling Error Expressed as Width in metres: 10

Legend of Terms:

= Sample Size, SI = Mean Site Index, SE = Standard Error Of Mean

Prince George ESSFmm1

Site Series(*) Name		BI			PI			Se		
		#	SI	SE	#	SI	SE	#	SI	SE
01	BI - Azalea - Gooseberry		15.0			18.0			15.0	
02	BI - Huckleberry - Feathermoss		6.0			9.0			9.0	
03	BIPI - Cladina		12.0			12.0			12.0	
04	BI - Azalea - Rhododendron		12.0			15.0			12.0	
05	BI - Oak fern - Bramble		15.0			15.0			15.0	
06	BI - Devil's club - Lady fern		15.0			18.0			18.0	
07	BI - Labrador tea - Horsetail		12.0			12.0			12.0	

* Restrictions apply to some species. See the appropriate Establishment to Free Growing guidebook, May, 2000.

** The SIBEC reports contain two types of site index estimates for each site series/tree species combination: a single class value where the first approximation site index class (BC MoF 1997) is reported, e.g., 18.0 or three values - sample size, mean site index, and standard error - where an updated post-1997 estimate is presented.

Data Precision Parameters: Level of Significance for Confidence Interval: 0.05, Sampling Error Expressed as Width in metres: 10

Legend of Terms:

= Sample Size, SI = Mean Site Index, SE = Standard Error Of Mean

Prince George ESSFmv1

Site Series(*) Name		BI			PI			Se		
		#	SI	SE	#	SI	SE	#	SI	SE
01	BI - Rhododendron - Feathermoss		12.0			15.0			15.0	
02	PI - Huckleberry - Cladonia		9.0			12.0				
03	BI - Huckleberry - Feathermoss		9.0			12.0			12.0	
04	BI - Huckleberry - Gooseberry		15.0			18.0			15.0	
05	BI - Horsetail - Glow moss		15.0			15.0			15.0	

* Restrictions apply to some species. See the appropriate Establishment to Free Growing guidebook, May, 2000.

** The SIBEC reports contain two types of site index estimates for each site series/tree species combination: a single class value where the first approximation site index class (BC MoF 1997) is reported, e.g., 18.0 or three values - sample size, mean site index, and standard error - where an updated post-1997 estimate is presented.

Data Precision Parameters: Level of Significance for Confidence Interval: 0.05, Sampling Error Expressed as Width in metres: 10

Legend of Terms:

= Sample Size, SI = Mean Site Index, SE = Standard Error Of Mean

Prince George ESSFmv2

Site Series(*) Name		BI			PI			Se			Sb		
		#	SI	SE	#	SI	SE	#	SI	SE	#	SI	SE
01	BI - Rhododendron - Feathermoss		12.0			15.0			15.0				
02	BI - Lingonberry		9.0			12.0			9.0				
03	BISb - Labrador tea		6.0			9.0			6.0			6.0	
04	BI - Oak fern - Knight's plume		15.0			18.0			15.0				
05	BI - Devil's club - Rhododendron		15.0			15.0			15.0				
06	BI - Alder - Horsetail		15.0			15.0			15.0				

* Restrictions apply to some species. See the appropriate Establishment to Free Growing guidebook, May, 2000.

** The SIBEC reports contain two types of site index estimates for each site series/tree species combination: a single class value where the first approximation site index class (BC MoF 1997) is reported, e.g., 18.0 or three values - sample size, mean site index, and standard error - where an updated post-1997 estimate is presented.

Data Precision Parameters: Level of Significance for Confidence Interval: 0.05, Sampling Error Expressed as Width in metres: 10

Legend of Terms:

= Sample Size, SI = Mean Site Index, SE = Standard Error Of Mean

Prince George ESSFmv3

Site Series(*) Name		BI			PI			Se			Sb		
		#	SI	SE	#	SI	SE	#	SI	SE	#	SI	SE
01	BI - Rhododendron - Feathermoss		12.0		9	17.3	0.8		12.0				
02	BIPI - Crowberry - Cladina		9.0			9.0			9.0				
03	BISb - Labrador tea		6.0			9.0			6.0			6.0	
04	BI - Oak fern - Knight's plume		12.0			15.0			15.0				
05	BI - Devil's club - Rhododendron		12.0			15.0			15.0				
06	Sxw - Huckleberry - Highbush-cranberry		12.0			12.0							
07	BI - Horsetail - Feathermoss		9.0			9.0			9.0				

* Restrictions apply to some species. See the appropriate Establishment to Free Growing guidebook, May, 2000.

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Data Precision Parameters: Level of Significance for Confidence Interval: 0.05, Sampling Error Expressed as Width in metres: 10

Legend of Terms:

= Sample Size, SI = Mean Site Index, SE = Standard Error Of Mean

Prince George ESSFmv4

Site Series(*) Name		BI			PI			Se			Sb		
		#	SI	SE	#	SI	SE	#	SI	SE	#	SI	SE
01	BI - Rhododendron - Feathermoss		12.0			15.0			15.0				
02	BIPI - Crowberry - Cladina		9.0			12.0			9.0				
03	BISb - Labrador tea		6.0			9.0			6.0			6.0	
04	BI - Rhododendron - Horsetail		15.0			18.0			15.0				
05	BI - Alder - Horsetail		15.0			15.0			15.0				

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Data Precision Parameters: Level of Significance for Confidence Interval: 0.05, Sampling Error Expressed as Width in metres: 10

Legend of Terms:

= Sample Size, SI = Mean Site Index, SE = Standard Error Of Mean

Prince George ESSFwc2

Site Series(*) Name		BI			PI			Se		
		#	SI	SE	#	SI	SE	#	SI	SE
01	BI - Azalea - Oak fern		15.0			15.0			15.0	
02	PI - Huckleberry - Cladonia		9.0			12.0			12.0	
03	BI - Huckleberry - Arnica		12.0			15.0			12.0	
04	BI - Rhododendron - Heron's-bill		12.0			15.0			12.0	
05	BI - Azalea - Feathermoss	11	13.6	0.8		15.0			12.0	
06	BI - Valerian - Oak fern		15.0			18.0			15.0	
07	BI - Devil's club - Lady fern		18.0			18.0			21.0	
08	BI - Horsetail - Sphagnum		15.0			12.0			15.0	
09	PI - Dwarf blueberry - Sphagnum		12.0			12.0			12.0	

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Data Precision Parameters: Level of Significance for Confidence Interval: 0.05, Sampling Error Expressed as Width in metres: 10

Legend of Terms:

= Sample Size, SI = Mean Site Index, SE = Standard Error Of Mean

Prince George ESSFwc3

Site Series(*) Name		BI			Se		
		#	SI	SE	#	SI	SE
01	BI - Rhododendron - Oak fern	7	17.6	0.8		15.0	
02	BI - Rhododendron - Queen's cup		9.0			9.0	
03	BI - Globeflower - Horsetail		15.0			15.0	

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Data Precision Parameters: Level of Significance for Confidence Interval: 0.05, Sampling Error Expressed as Width in metres: 10

Legend of Terms:

= Sample Size, SI = Mean Site Index, SE = Standard Error Of Mean

Prince George ESSFwk1

Site Series(*) Name		BI			PI			Se		
		#	SI	SE	#	SI	SE	#	SI	SE
01	BI - Oak fern - Brachythecium	7	19.5	0.5	7	19.8	0.6		15.0	
02	BI - Huckleberry - Feathermoss		9.0			12.0			9.0	
03	BI - Oak fern - Knight's plume		12.0		7	19.5	1.2	7	18.3	2.1
04	BI - Twinberry - Lady fern	7	20.1	0.9		18.0		9	26.3	0.8
05	BI - Devil's club - Lady fern	8	21.7	0.7		18.0		10	25.1	1.5
06	BI - Horsetail - Sphagnum		9.0						9.0	
07	BI - Lady fern - Horsetail		12.0						15.0	

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Data Precision Parameters: Level of Significance for Confidence Interval: 0.05, Sampling Error Expressed as Width in metres: 10

Legend of Terms:

= Sample Size, SI = Mean Site Index, SE = Standard Error Of Mean

Prince George ESSFwk2

Site Series(*) Name		BI			Se			PI		
		#	SI	SE	#	SI	SE	#	SI	SE
01	BI - Oak fern - Knight's plume	9	18.9	1.1			15.0			
02	BI - Oak fern - Sarsaparilla		9.0			9.0				
03	BI - Oak fern - Bluebells		12.0			12.0		8	17.1	0.5
04	BI - Devil's club - Rhododendron	7	20.8	1.1		15.0				
05	BI - Rhododendron - Lady fern	9	19.4	1.0		15.0				
06	BI - Horsetail - Sphagnum		12.0			12.0				

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Data Precision Parameters: Level of Significance for Confidence Interval: 0.05, Sampling Error Expressed as Width in metres: 10

Legend of Terms:

= Sample Size, SI = Mean Site Index, SE = Standard Error Of Mean

Prince George ICHmm

Site Series(*) Name		BI			Cw			Fd			Hw			PI		
		#	SI	SE	#	SI	SE	#	SI	SE	#	SI	SE	#	SI	SE
01	HwCw - Spruce - Step moss	8	20.5	1.4	7	17.3	1.4	15	22.9	0.9	7	20.8	2.5	7	23.6	1.0
02	CwSxw - Soopolallie		12.0			12.0			15.0			12.0			15.0	
03	HwCw - Step moss	7	20.3	1.5		12.0		8	21.9	1.2		15.0		10	22.0	0.7
04	CwHw - Oak fern		15.0			15.0			21.0			18.0			21.0	
05	CwHw - Devil's club - Lady fern		18.0			18.0			24.0			18.0			24.0	
06	CwSxw - Devil's club - Horsetail		18.0			18.0						18.0			21.0	
07	SbPI - Bog-laurel - Sphagnum														15.0	
08	Skunk cabbage - Sphagnum		18.0			18.0									15.0	

...continued

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Data Precision Parameters: Level of Significance for Confidence Interval: 0.05, Sampling Error Expressed as Width in metres: 10

Legend of Terms:

= Sample Size, SI = Mean Site Index, SE = Standard Error Of Mean

Prince George ICHmm

Site Series(*) Name		Sx			Pw			Sb		
		#	SI	SE	#	SI	SE	#	SI	SE
01	HwCw - Spruce - Step moss	13	22.8	0.7						
02	CwSxw - Soopolallie		12.0							
03	HwCw - Step moss		15.0							
04	CwHw - Oak fern		18.0			21.0				
05	CwHw - Devil's club - Lady fern		21.0							
06	CwSxw - Devil's club - Horsetail		21.0							
07	SbPI - Bog-laurel - Sphagnum		12.0						12.0	
08	Skunk cabbage - Sphagnum		18.0							

* Restrictions apply to some species. See the appropriate Establishment to Free Growing guidebook, May, 2000.

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Data Precision Parameters: Level of Significance for Confidence Interval: 0.05, Sampling Error Expressed as Width in metres: 10

Legend of Terms:

= Sample Size, SI = Mean Site Index, SE = Standard Error Of Mean

Prince George ICHvk2

Site Series(*) Name		BI			Cw			Fd			Hw			PI		
		#	SI	SE	#	SI	SE	#	SI	SE	#	SI	SE	#	SI	SE
01	CwHw - Devil's club - Lady fern		15.0		7	16.6	0.6	7	24.1	0.9	7	20.5	1.4		24.0	
02	HwCw - Cladonia					12.0						12.0			15.0	
03	HwCw - Step moss		12.0			12.0			15.0			12.0			15.0	
04	CwHw - Oak fern		15.0			12.0			18.0			15.0			18.0	
05	Cw - Devil's club - Ostrich fern		15.0			18.0						18.0			21.0	
06	CwSxw - Skunk cabbage		18.0			18.0						15.0			18.0	
07	Sb - Sphagnum														15.0	

...continued

* Restrictions apply to some species. See the appropriate Establishment to Free Growing guidebook, May, 2000.

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Data Precision Parameters: Level of Significance for Confidence Interval: 0.05, Sampling Error Expressed as Width in metres: 10

Legend of Terms:

= Sample Size, SI = Mean Site Index, SE = Standard Error Of Mean

Prince George ICHvk2

Site Series(*) Name		Sx			Sb		
		#	SI	SE	#	SI	SE
01	CwHw - Devil's club - Lady fern	7	22.8	1.1			
02	HwCw - Cladonia		12.0				
03	HwCw - Step moss		12.0				
04	CwHw - Oak fern		15.0				
05	Cw - Devil's club - Ostrich fern		21.0				
06	CwSxw - Skunk cabbage		18.0				
07	Sb - Sphagnum		12.0			12.0	

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Data Precision Parameters: Level of Significance for Confidence Interval: 0.05, Sampling Error Expressed as Width in metres: 10

Legend of Terms:

= Sample Size, SI = Mean Site Index, SE = Standard Error Of Mean

Prince George ICHwk1

Site Series(*) Name		BI			Cw			Fd			Hw			PI		
		#	SI	SE	#	SI	SE	#	SI	SE	#	SI	SE	#	SI	SE
01	CwHw - Oak fern		21.0		10	19.0	1.1		24.0		15	20.3	0.7		24.0	
03	PIHw - Velvet-leaved blueberry		18.0			15.0			21.0			15.0			21.0	
04	HwCw - Falsebox - Feathermoss		18.0			18.0		7	24.7	1.6		18.0			21.0	
05	CwHw - Devil's club - Lady fern		21.0			21.0			24.0			18.0				
06	CwSxw - Devil's club - Horsetail		18.0			15.0						15.0				
07	Act - Dogwood - Twinberry					15.0						15.0				
08	CwSxw - Skunk cabbage		18.0			15.0						15.0				

...continued

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Data Precision Parameters: Level of Significance for Confidence Interval: 0.05, Sampling Error Expressed as Width in metres: 10

Legend of Terms:

= Sample Size, SI = Mean Site Index, SE = Standard Error Of Mean

Prince George ICHwk1

Site Series(*) Name		Pw			Sx		
		#	SI	SE	#	SI	SE
01	CwHw - Oak fern		24.0			24.0	
03	PIHw - Velvet-leaved blueberry		24.0			18.0	
04	HwCw - Falsebox - Feathermoss		24.0			21.0	
05	CwHw - Devil's club - Lady fern		27.0			24.0	
06	CwSxw - Devil's club - Horsetail					21.0	
07	Act - Dogwood - Twinberry		24.0			21.0	
08	CwSxw - Skunk cabbage					18.0	

* Restrictions apply to some species. See the appropriate Establishment to Free Growing guidebook, May, 2000.

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Data Precision Parameters: Level of Significance for Confidence Interval: 0.05, Sampling Error Expressed as Width in metres: 10

Legend of Terms:

= Sample Size, SI = Mean Site Index, SE = Standard Error Of Mean

Prince George ICHwk3

Site Series(*) Name		BI			Cw			Fd			Hw			PI		
		#	SI	SE	#	SI	SE	#	SI	SE	#	SI	SE	#	SI	SE
01	CwHw - Oak fern		15.0			18.0		10	23.5	0.7	9	19.7	1.1		21.0	
02	Hw - Azalea - Cladonia											12.0			15.0	
03	CwSxw - Prince's pine - Cat's-tail moss		12.0			12.0			15.0			12.0			15.0	
04	HwCw - Step moss		15.0			15.0		7	21.9	1.6		15.0			18.0	
05	CwHw - Devil's club - Lady fern		18.0			18.0			21.0			18.0			24.0	
06	CwSxw - Devil's club - Horsetail		18.0			18.0						18.0			24.0	
07	Hw - Wood horsetail - Sphagnum											15.0			18.0	
08	PISb - Sedge - Sphagnum														15.0	
09	CwSxw - Skunk cabbage		18.0			18.0						15.0				

...continued

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Data Precision Parameters: Level of Significance for Confidence Interval: 0.05, Sampling Error Expressed as Width in metres: 10

Legend of Terms:

= Sample Size, SI = Mean Site Index, SE = Standard Error Of Mean

Prince George ICHwk3

Site Series(*) Name		Sx			Sb		
		#	SI	SE	#	SI	SE
01	CwHw - Oak fern	24	22.0	0.6			
02	Hw - Azalea - Cladonia		12.0				
03	CwSxw - Prince's pine - Cat's-tail moss		12.0				
04	HwCw - Step moss		15.0				
05	CwHw - Devil's club - Lady fern	8	19.8	1.1			
06	CwSxw - Devil's club - Horsetail		21.0				
07	Hw - Wood horsetail - Sphagnum		15.0				
08	PISb - Sedge - Sphagnum					12.0	
09	CwSxw - Skunk cabbage		18.0				

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Data Precision Parameters: Level of Significance for Confidence Interval: 0.05, Sampling Error Expressed as Width in metres: 10

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Prince George ICHwk4

Site Series(*) Name		Fd			PI			Sx		
		#	SI	SE	#	SI	SE	#	SI	SE
01	CwHw - Oak fern	7	25.6	0.9	7	24.0	0.8	8	25.6	0.4
02	HwCw - Cladonia		15.0			15.0				
03	CwSxw - Soopolallie		15.0			15.0				
04	CwSxw - Velvet-leaved blueberry		18.0		7	24.0	0.7	7	21.7	0.8
05	HwCw - Step moss	7	25.8	0.7	8	23.7	0.5	7	24.3	0.6
06	Sxw - Twinberry - Oak fern				7	23.0	0.7	8	25.0	0.8
07	CwHw - Devil's club - Lady fern		24.0		7	24.6	0.8	8	26.4	0.4
08	Sxw - Devil's club - Lady fern								18.0	

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Data Precision Parameters: Level of Significance for Confidence Interval: 0.05, Sampling Error Expressed as Width in metres: 10

Legend of Terms:

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Prince George SBPSmc

Site Series(*) Name		PI			Sb			Sx		
		#	SI	SE	#	SI	SE	#	SI	SE
01	PI - Feathermoss - Cladina		12.0			9.0			9.0	
02	PI - Kinnikinnick - Cladonia		9.0						6.0	
03	SbPI - Feathermoss		9.0						6.0	
04	Sxw - Scrub birch - Feathermoss		9.0						6.0	
05	Sxw - Horsetail		15.0						12.0	
06	Sxw - Horsetail - Glow moss		12.0						9.0	
07	SbSxw - Scrub birch - Sedge		9.0						9.0	

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Data Precision Parameters: Level of Significance for Confidence Interval: 0.05, Sampling Error Expressed as Width in metres: 10

Legend of Terms:

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Prince George SBSdh

Site Series(*) Name		Fd			PI			Sx			Lw			Pw		
		#	SI	SE	#	SI	SE	#	SI	SE	#	SI	SE	#	SI	SE
01	SxwFd - Ricegrass	9	21.9	1.5		21.0			21.0							
02	PI - Velvet-leaved blueberry - Cladonia					15.0			12.0							
03	FdPI - Pinegrass - Feathermoss		15.0			18.0					18.0				18.0	
04	PI - Pinegrass - Feathermoss		15.0			18.0			15.0							
05	PI - Labrador tea - Velvet-leaved blueberry					18.0			15.0							
06	SxwFd - Thimbleberry					21.0			21.0							
07	Sxw - Horsetail					21.0			21.0							
08	Sb - Scrub birch - Sedge					15.0			12.0							

...continued

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Data Precision Parameters: Level of Significance for Confidence Interval: 0.05, Sampling Error Expressed as Width in metres: 10

Legend of Terms:

= Sample Size, SI = Mean Site Index, SE = Standard Error Of Mean

Prince George SBSdh

Site Series(*) Name		Sb		
		#	SI	SE
01	SxwFd - Ricegrass			
02	PI - Velvet-leaved blueberry - Cladonia			
03	FdPI - Pinegrass - Feathermoss			
04	PI - Pinegrass - Feathermoss			
05	PI - Labrador tea - Velvet-leaved blueberry		15.0	
06	SxwFd - Thimbleberry			
07	Sxw - Horsetail			
08	Sb - Scrub birch - Sedge		12.0	

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Data Precision Parameters: Level of Significance for Confidence Interval: 0.05, Sampling Error Expressed as Width in metres: 10

Legend of Terms:

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Prince George SBSdk

Site Series(*) Name		At			Fd			PI			Sx			Sb		
		#	SI	SE	#	SI	SE	#	SI	SE	#	SI	SE	#	SI	SE
01	Sxw - Spirea - Purple peavine	7	16.5	0.7	7	20.1	0.9	24	19.5	0.4	17	18.0	0.6			
02	PI - Juniper - Ricegrass				7	16.0	1.5	10	17.1	0.9	10	13.9	1.4			
03	PI - Feathermoss - Cladina							13	16.2	0.6	10	14.9	0.6		9.0	
04	Fd - Soopolallie - Feathermoss				9	18.0	0.8	9	17.8	0.6	9	15.5	0.7			
05	Sxw - Spirea - Feathermoss	7	17.8	1.7	8	19.9	1.2	13	19.1	0.8	13	18.1	0.9			
06	Sxw - Twinberry - Coltsfoot	7	20.5	2.1	7	24.3	1.1	14	21.9	0.6	22	20.4	0.6			
07	Sxw - Horsetail							13	20.7	0.9	13	20.0	1.1			
08	Act - Dogwood - Prickly rose							10	23.8	1.1	11	24.5	0.8			
09	Sb - Creeping-snowberry - Sphagnum							12.0							9.0	
10	Sb - Soft-leaved sedge - Sphagnum							12.0			8	13.6	1.3		9.0	

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Prince George SBSdw1

Site Series(*) Name		Fd			PI			Sx		
		#	SI	SE	#	SI	SE	#	SI	SE
01	SxwFd - Pinegrass		21.0		9	21.8	0.6	14	21.0	0.9
02	FdPI - Cladonia		15.0			15.0				
03	Fd - Saskatoon - Pinegrass		15.0			15.0				
04	PI - Pinegrass - Feathermoss	7	19.9	0.5	8	22.5	0.7		15.0	
05	SxwFd - Ricegrass	7	20.7	2.0	7	20.3	1.2		18.0	
06	SxwFd - Thimbleberry		21.0			24.0			21.0	
07	Sxw - Twinberry - Coltsfoot		21.0		7	21.0	1.3	7	20.2	1.0
08	Sxw - Twinberry - Oak fern		21.0			24.0			24.0	
09	Sxw - Horsetail - Glow moss					21.0			21.0	

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Data Precision Parameters: Level of Significance for Confidence Interval: 0.05, Sampling Error Expressed as Width in metres: 10

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Prince George SBSdw2

Site Series(*) Name		At			Fd			PI			Sx		
		#	SI	SE	#	SI	SE	#	SI	SE	#	SI	SE
01	SxwFd - Pinegrass	8	17.0	0.7	12	20.8	0.5	10	19.6	0.6	10	19.2	0.8
02	FdPI - Cladonia					15.0			15.0				
03	PI - Kinnikinnick - Wavy-leaved moss								15.0				
04	Fd - Pinegrass - Aster				7	18.4	1.6		15.0				
05	SxwFd - Cat's-tail moss				7	20.3	0.8		21.0			18.0	
06	PI - Pinegrass - Feathermoss				7	19.1	1.2	11	19.9	0.8	7	19.9	0.6
07	PISb - Feathermoss								18.0			15.0	
08	Sxw - Twinberry					18.0			21.0		7	18.9	1.1
09	Sxw - Devil's club - Knight's plume					21.0			21.0			21.0	
10	Sxw - Horsetail								15.0		7	20.2	1.8
11	Sb - Soft-leaved sedge - Sphagnum								9.0			9.0	

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Prince George SBSdw3

Site Series(*) Name		At			BI			Ep			Fd			PI		
		#	SI	SE	#	SI	SE	#	SI	SE	#	SI	SE	#	SI	SE
01	SxwFd - Pinegrass	12	19.5	1.0	12	20.4	1.1	8	18.3	0.9	12	20.0	1.0	13	21.5	0.7
02	FdPI - Cladonia										9	14.3	1.3		15.0	
03	PI - Feathermoss - Cladina													9	19.9	1.3
04	SxwFd - Ricegrass										19	18.8	0.5		18.0	
05	PISb - Feathermoss													8	19.2	0.7
06	Sxw - Pink spirea - Prickly rose	7	18.2	1.5		15.0									18.0	
07	Sxw - Twinberry	10	22.9	1.4		15.0								11	21.0	0.6
08	Sxw - Oak fern	9	24.2	1.6		15.0					9	21.1	0.6		21.0	
09	Sxw - Horsetail - Glow moss														18.0	
10	Sb - Soft-leaved sedge - Sphagnum														15.0	

...continued

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Legend of Terms:

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Prince George SBSdw3

Site Series(*) Name		Sx			Sb			Lt		
		#	SI	SE	#	SI	SE	#	SI	SE
01	SxwFd - Pinegrass	18	18.8	0.8						
02	FdPI - Cladonia									
03	PI - Feathermoss - Cladina	9	16.3	1.0						
04	SxwFd - Ricegrass	9	16.3	1.1						
05	PISb - Feathermoss		12.0			12.0				
06	Sxw - Pink spirea - Prickly rose	18	19.1	0.8						
07	Sxw - Twinberry	11	22.2	0.9						
08	Sxw - Oak fern	9	23.7	0.9						
09	Sxw - Horsetail - Glow moss		18.0							
10	Sb - Soft-leaved sedge - Sphagnum		12.0			12.0			15.0	

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Prince George SBSmc2

Site Series(*) Name		BI			PI			Sx			Sb		
		#	SI	SE	#	SI	SE	#	SI	SE	#	SI	SE
01	Sxw - Huckleberry	31	15.4	0.5	99	17.9	0.3	50	18.8	0.5			
02	PI - Huckleberry - Cladonia	10	13.8	0.9	28	16.2	0.5	11	14.1	1.1			
03	SbPI - Feathermoss				7	14.7	0.9	9	15.3	0.9	9.0		
04	Sxw - Huckleberry - Dwarf blueberry				7	17.2	1.3	7	19.0	2.3			
05	Sxw - Twinberry - Coltsfoot	11	16.3	1.0	26	19.1	0.5	35	21.3	0.6			
06	Sxw - Oak fern	17	19.1	0.7	10	19.9	0.5	26	19.3	0.5			
07	Sxw - Scrub birch - Feathermoss	7	14.3	2.4		12.0			12.0		9.0		
08	Sxw - Twinberry - Oak fern					21.0			21.0				
09	Sxw - Devil's club	13	19.0	0.8	11	22.8	0.4	16	20.8	0.8			
10	Sxw - Horsetail	19	15.4	0.5	17	18.7	0.5	17	18.9	0.8			
11	Sxw - Horsetail - Glow moss					18.0			18.0				
12	SbSxw - Scrub birch - Sedge				8	12.2	1.7	9	11.2	1.2	9.0		

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Data Precision Parameters: Level of Significance for Confidence Interval: 0.05, Sampling Error Expressed as Width in metres: 10

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Prince George SBSmc3

Site Series(*) Name		BI			PI			Sx			Sb		
		#	SI	SE	#	SI	SE	#	SI	SE	#	SI	SE
01	Sxw - Huckleberry	9	19.8	1.0	10	19.5	0.7	10	20.7	1.0			
02	PI - Juniper - Dwarf blueberry				7	15.0	1.3		12.0				
03	PI - Feathermoss - Cladina				9	15.7	1.6		12.0				
04	Sxw - Huckleberry - Soopolallie		12.0		7	18.3	1.0		12.0				
05	Sb - Huckleberry - Spirea				8	17.9	1.1		12.0			12.0	
06	SbPI - Feathermoss				7	18.0	1.2		12.0			12.0	
07	Sxw - Twinberry		15.0		7	19.3	0.6	7	18.7	1.1			
08	Sxw - Horsetail		15.0			18.0			15.0				

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Data Precision Parameters: Level of Significance for Confidence Interval: 0.05, Sampling Error Expressed as Width in metres: 10

Legend of Terms:

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Prince George SBSmh

Site Series(*) Name		Ep			Fd			Sx			PI		
		#	SI	SE	#	SI	SE	#	SI	SE	#	SI	SE
01	SxwFd - Hazelnut	7	18.2	0.7	7	25.8	1.1	8	23.5	0.8			
02	FdPI - Cladonia					18.0							
03	FdPI - Velvet-leaved blueberry - Cladonia					18.0			15.0			21.0	
04	Fd - Douglas maple - Step moss				7	18.2	1.5		15.0				
05	SxwFd - Feathermoss	7	17.1	0.8	7	21.3	1.4		18.0				
06	SxwFd - Coltsfoot					21.0			21.0				
07	SxwEp - Devil's club					24.0			24.0				
08	Sxw - Ostrich fern					24.0			24.0				
09	Sxw - Horsetail - Glow moss								21.0				

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Data Precision Parameters: Level of Significance for Confidence Interval: 0.05, Sampling Error Expressed as Width in metres: 10

Legend of Terms:

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Prince George SBSmk1

Site Series(*) Name		At			BI			Fd			PI			Sx		
		#	SI	SE	#	SI	SE	#	SI	SE	#	SI	SE	#	SI	SE
01	Sxw - Huckleberry - Highbush-cranberry	15	19.1	0.8	12	15.7	1.2	7	21.9	1.3	19	20.1	0.7	20	19.1	0.8
02	PI - Cladina - Step moss											18.0			15.0	
03	PI - Feathermoss - Cladina										10	16.1	0.9	7	13.8	1.6
04	SxwFd - Knight's plume	7	18.1	0.9		15.0			18.0		7	20.8	1.1	7	19.9	1.7
05	SxwFd - Toad-flax	7	16.0	1.6	7	18.1	0.8	7	21.2	1.2	14	20.9	1.2	8	16.2	1.2
06	Sb - Huckleberry - Spirea	7	19.9	1.8							7	17.6	1.0	9	15.5	1.0
07	Sxw - Oak fern	7	20.4	0.8		18.0			21.0		7	22.6	0.6	10	21.0	1.4
08	Sxw - Devil's club				7	19.2	1.5				7	21.6	0.8	8	22.1	1.5
09	Sxw - Horsetail					15.0						21.0		7	18.9	1.4
10	Sb - Scrub birch - Sedge											15.0			12.0	

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Data Precision Parameters: Level of Significance for Confidence Interval: 0.05, Sampling Error Expressed as Width in metres: 10

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Prince George SBSmk1

Site Series(*) Name		Sb		
		#	SI	SE
01	Sxw - Huckleberry - Highbush-cranberry			
02	PI - Cladina - Step moss			
03	PI - Feathermoss - Cladina			
04	SxwFd - Knight's plume			
05	SxwFd - Toad-flax			
06	Sb - Huckleberry - Spirea		15.0	
07	Sxw - Oak fern			
08	Sxw - Devil's club			
09	Sxw - Horsetail			
10	Sb - Scrub birch - Sedge		12.0	

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Data Precision Parameters: Level of Significance for Confidence Interval: 0.05, Sampling Error Expressed as Width in metres: 10

Legend of Terms:

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Prince George SBSmk2

Site Series(*) Name		BI			PI			Sx			Sb		
		#	SI	SE	#	SI	SE	#	SI	SE	#	SI	SE
01	Sxw - Huckleberry - Highbush-cranberry		15.0			21.0			18.0				
02	PI - Feathermoss - Cladina					18.0			15.0				
03	Sxw - Huckleberry - Soopolallie		12.0			18.0			15.0				
04	Sb - Huckleberry - Spirea					18.0			12.0		15.0		
05	Sxw - Oak fern		18.0			21.0			21.0				
06	Sxw - Horsetail		18.0			21.0			21.0				

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Data Precision Parameters: Level of Significance for Confidence Interval: 0.05, Sampling Error Expressed as Width in metres: 10

Legend of Terms:

= Sample Size, SI = Mean Site Index, SE = Standard Error Of Mean

Prince George SBSmw

Site Series(*) Name		BI			Fd			PI			Sx		
		#	SI	SE	#	SI	SE	#	SI	SE	#	SI	SE
01	SxwFd - Falsebox		15.0		9	22.6	0.5	15	22.4	0.6	23	20.0	0.4
02	FdBI - Huckleberry					15.0			15.0			15.0	
03	PI - Huckleberry - Velvet-leaved blueberry					18.0		8	17.1	1.2	7	16.7	2.1
04	SxwFd - Knight's plume	7	16.8	1.0	7	20.3	1.2	7	20.0	1.3	7	18.9	1.1
05	Sxw - Pink spirea							9	18.5	0.7	8	19.7	0.8
06	Sxw - Oak fern		15.0			21.0		7	22.2	0.5	7	22.0	1.7
07	Sxw - Twinberry - Oak fern		15.0					8	22.7	0.2	8	23.7	0.9
08	Sxw - Devil's club		18.0			21.0			24.0		7	22.6	1.3
09	Sxw - Horsetail		15.0						18.0		8	20.8	1.1
10	SbSxw - Scrub birch - Sedge								9.0			9.0	

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Data Precision Parameters: Level of Significance for Confidence Interval: 0.05, Sampling Error Expressed as Width in metres: 10

Legend of Terms:

= Sample Size, SI = Mean Site Index, SE = Standard Error Of Mean

Prince George SBSvk

Site Series(*) Name		BI			Fd			PI			Sx			Sb		
		#	SI	SE	#	SI	SE	#	SI	SE	#	SI	SE	#	SI	SE
01	Sxw - Devil's club	7	21.0	0.9		18.0			21.0		8	19.7	1.3			
02	PI - Huckleberry - Velvet-leaved blueberry		12.0						18.0			15.0				
03	SxwFd - Thimbleberry		12.0			15.0			18.0			15.0				
04	Sxw - Oak fern		15.0			18.0			21.0		7	21.1	1.5			
05	Sxw - Devil's club - Spiny wood fern	7	20.2	1.1					21.0		7	18.9	1.6			
06	Sxw - Horsetail		18.0						18.0			18.0				
07	Sxw - Devil's club - Ostrich fern		15.0						18.0			18.0				
08	SbPI - Bog-laurel - Sphagnum								12.0			12.0			9.0	

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Data Precision Parameters: Level of Significance for Confidence Interval: 0.05, Sampling Error Expressed as Width in metres: 10

Legend of Terms:

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Prince George SBSwk1

Site Series(*) Name		At			BI			Fd			PI			Sx		
		#	SI	SE	#	SI	SE	#	SI	SE	#	SI	SE	#	SI	SE
01	Sxw - Oak fern	7	21.8	1.1	7	23.6	2.9	7	25.3	0.7	7	22.6	0.8	14	21.1	0.7
02	PI - Huckleberry - Cladina					12.0			15.0		7	18.6	1.4		12.0	
03	PI - Huckleberry - Velvet-leaved blueberry					12.0			15.0		7	20.4	0.6	7	18.4	1.7
04	SxwFd - Knight's plume					15.0		7	21.0	1.1		18.0		7	18.9	0.7
05	Sxw - Huckleberry - Highbush-cranberry	7	22.3	0.9	7	19.7	1.5	7	22.8	1.0	8	20.5	0.6	8	22.2	0.9
06	Sxw - Pink spirea - Oak fern	7	22.4	0.9		15.0						21.0		9	20.6	1.2
07	Sxw - Twinberry - Oak fern					18.0						21.0		7	21.9	1.0
08	Sxw - Devil's club					18.0						21.0			18.0	
09	Sxw - Horsetail					18.0						21.0		7	19.9	1.8
10	Sxw - Devil's club - Lady fern					18.0						21.0		7	21.9	1.1
11	SbSxw - Scrub birch - Sedge											12.0			12.0	

...continued

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Data Precision Parameters: Level of Significance for Confidence Interval: 0.05, Sampling Error Expressed as Width in metres: 10

Legend of Terms:

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Prince George SBSwk1

Site Series(*) Name		Ep			Sb		
		#	SI	SE	#	SI	SE
01	Sxw - Oak fern						
02	PI - Huckleberry - Cladina						
03	PI - Huckleberry - Velvet-leaved blueberry						
04	SxwFd - Knight's plume						
05	Sxw - Huckleberry - Highbush-cranberry	7	17.2	1.1			
06	Sxw - Pink spirea - Oak fern						
07	Sxw - Twinberry - Oak fern						
08	Sxw - Devil's club	7	20.7	1.3			
09	Sxw - Horsetail						
10	Sxw - Devil's club - Lady fern						
11	SbSxw - Scrub birch - Sedge					12.0	

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Data Precision Parameters: Level of Significance for Confidence Interval: 0.05, Sampling Error Expressed as Width in metres: 10

Legend of Terms:

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Prince George SBSwk2

Site Series(*) Name		BI			PI			Sx			Sb		
		#	SI	SE	#	SI	SE	#	SI	SE	#	SI	SE
01	Sxw - Oak fern		15.0			21.0		12	21.8	0.9			
02	PI - Huckleberry - Cladina		12.0			15.0			15.0				
03	Sxw - Huckleberry - Highbush-cranberry		12.0			18.0			18.0				
04	SbPI - Feathermoss					18.0			15.0			15.0	
05	Sxw - Devil's club		18.0			21.0			21.0				
06	Sxw - Horsetail		18.0			21.0			24.0				

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Data Precision Parameters: Level of Significance for Confidence Interval: 0.05, Sampling Error Expressed as Width in metres: 10

Legend of Terms:

= Sample Size, SI = Mean Site Index, SE = Standard Error Of Mean

Prince George SBSwk3

Site Series(*) Name		BI			PI			Sx			Fd			Sb		
		#	SI	SE	#	SI	SE	#	SI	SE	#	SI	SE	#	SI	SE
01	Sxw - Oak fern	10	15.7	0.8	12	20.6	0.9	14	16.8	0.6						
02	PI - Huckleberry - Cladina	7	16.2	1.3	7	17.1	0.7	7	13.4	1.9						
03	SxwFd - Purple peavine				8	19.9	1.1	8	18.8	1.5	7	18.8	1.1			
04	Sxw - Huckleberry - Highbush-cranberry	7	18.4	0.7	7	20.1	1.1	7	19.0	1.1						
05	Sb - Labrador tea				7	15.7	1.1	7	12.3	1.7				7	11.2	1.2
06	Sxw - Twinberry - Coltsfoot	11	16.8	1.1	10	19.1	1.2	10	19.6	1.1						
07	Sxw - Devil's club	10	18.0	1.0		21.0		10	22.2	1.2						
08	Sxw - Horsetail	10	18.0	1.3	10	18.0	1.0	10	16.7	1.5						

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Data Precision Parameters: Level of Significance for Confidence Interval: 0.05, Sampling Error Expressed as Width in metres: 10

Legend of Terms:

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Prince Rupert BWBSdk

Site Series(*) Name		At			BI			PI			Sw			Sb		
		#	SI	SE	#	SI	SE	#	SI	SE	#	SI	SE	#	SI	SE
101	Sw - Soopolallie - Step moss		12.0			12.0			15.0			15.0				
102	PI - Kinnikinnick - Lingonberry								12.0			9.0				
103	SwPI - Soopolallie - Toad-flax		12.0						15.0			15.0				
104	Sb - Labrador tea - Step moss		12.0						12.0			12.0			9.0	
110	Sw - Currant - Horsetail								15.0			15.0				
111	Sw - Mountain alder - Horsetail								15.0			15.0				
112	AcbSw - Mountain alder - Dogwood											18.0				

...continued

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Data Precision Parameters: Level of Significance for Confidence Interval: 0.05, Sampling Error Expressed as Width in metres: 10

Legend of Terms:

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Prince Rupert BWBSdk

Site Series(*) Name		Acb		
		#	SI	SE
101	Sw - Soopolallie - Step moss			
102	PI - Kinnikinnick - Lingonberry			
103	SwPI - Soopolallie - Toad-flax			
104	Sb - Labrador tea - Step moss			
110	Sw - Currant - Horsetail			
111	Sw - Mountain alder - Horsetail			
112	AcbSw - Mountain alder - Dogwood		18.0	

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Data Precision Parameters: Level of Significance for Confidence Interval: 0.05, Sampling Error Expressed as Width in metres: 10

Legend of Terms:

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Prince Rupert BWBSmk

Site Series(*) Name		At			Pl			Sb			Sw			Acb		
		#	SI	SE	#	SI	SE	#	SI	SE	#	SI	SE	#	SI	SE
101	Sw - Lingonberry - Step moss		15.0			15.0			9.0			15.0				
102	Pl - Kinnikinnick - Lingonberry					12.0						9.0				
103	SwPl - Soopolallie - Fuzzy-spiked wildrye		15.0			15.0						12.0				
104a	Sb - Labrador tea - Step moss					12.0			9.0			12.0				
104b	Sb - Labrador tea - Step moss					9.0			6.0			9.0				
110	Sw - Currant - Horsetail		18.0			18.0						18.0				
111	Sw - Mountain alder - Horsetail					18.0						18.0				
112	AcbSw - Mountain alder - Dogwood											18.0			18.0	

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Data Precision Parameters: Level of Significance for Confidence Interval: 0.05, Sampling Error Expressed as Width in metres: 10

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Prince Rupert CWHvh2

Site Series(*) Name		Ba			Cw			Hw			Pl			Ss		
		#	SI	SE	#	SI	SE	#	SI	SE	#	SI	SE	#	SI	SE
01	CwHw - Salal		16.0		7	19.7	0.8		20.0			20.0			16.0	
03	CwYc - Salal					16.0			16.0			16.0				
04	HwSs - Lanky moss	33	27.3	0.7	20	22.8	0.5	43	27.0	0.6				43	31.6	0.6
05	CwSs - Sword fern		24.0			24.0			24.0						28.0	
06	CwSs - Foamflower	15	31.0	0.7	10	24.2	0.5	18	28.2	0.7				27	32.9	0.8
07	CwSs - Devil's club		28.0		9	22.0	1.2	9	24.7	2.3				18	30.4	1.5
08	Ss - Lily-of-the-valley		28.0			24.0			24.0						32.0	
09	Ss - Trisetum								28.0						32.0	
11	CwYc - Goldthread					12.0			16.0			16.0				
12	PIYc - Sphagnum					8.0						12.0				
13	CwSs - Skunk cabbage					16.0			16.0						20.0	
14	Ss - Salal					12.0			12.0						16.0	
15	Ss - Kindbergia					16.0			16.0						24.0	
16	Ss - Reedgrass					12.0			12.0						16.0	
17	Ss - Sword fern					24.0			24.0						32.0	
18	Ss - Slough sedge					16.0									20.0	

...continued

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Data Precision Parameters: Level of Significance for Confidence Interval: 0.05, Sampling Error Expressed as Width in metres: 10

Legend of Terms:

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Prince Rupert CWHvh2

Site Series(*) Name		Yc		
		#	SI	SE
01	CwHw - Salal			
03	CwYc - Salal			
04	HwSs - Lanky moss			
05	CwSs - Sword fern			
06	CwSs - Foamflower			
07	CwSs - Devil's club			
08	Ss - Lily-of-the-valley			
09	Ss - Trisetum			
11	CwYc - Goldthread			
12	PIYc - Sphagnum			
13	CwSs - Skunk cabbage			
14	Ss - Salal			
15	Ss - Kindbergia			
16	Ss - Reedgrass			
17	Ss - Sword fern			
18	Ss - Slough sedge			

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Prince Rupert CWHvm1

Site Series(*) Name		Ba			Cw			Fd			Hw			Ss		
		#	SI	SE	#	SI	SE	#	SI	SE	#	SI	SE	#	SI	SE
01	HwBa - Blueberry	54	29.1	0.6	34	22.6	0.5	9	35.8	1.0	94	27.7	0.4	37	30.8	0.7
02	HwPI - Cladina					8.0						8.0				
03	HwCw - Salal					16.0					16	17.4	1.3			
04	CwHw - Sword fern		24.0		10	22.5	1.2				7	26.2	2.3		24.0	
05	BaCw - Foamflower	30	30.9	0.5	16	24.0	0.8				36	28.6	0.6	30	32.7	0.9
06	HwBa - Deer fern	7	29.1	0.6	9	23.3	1.9				20	25.2	1.4		28.0	
07	BaCw - Salmonberry										13	32.6	2.2			
08	BaSs - Devil's club		28.0		8	22.1	1.2				16	26.3	1.0	29	31.4	0.9
09	Ss - Salmonberry		28.0			24.0						28.0			32.0	
10	Act - Red-osier dogwood		28.0			24.0									32.0	
12	CwYc - Goldthread					12.0						16.0				
13	PI - Sphagnum					8.0										
14	CwSs - Skunk cabbage				13	19.4	0.9				10	21.0	1.6	8	26.0	1.7

...continued

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Prince Rupert CWHvm1

Site Series(*) Name		PI			Hm			Yc		
		#	SI	SE	#	SI	SE	#	SI	SE
01	HwBa - Blueberry									
02	HwPI - Cladina			12.0						
03	HwCw - Salal			16.0						
04	CwHw - Sword fern									
05	BaCw - Foamflower									
06	HwBa - Deer fern									
07	BaCw - Salmonberry									
08	BaSs - Devil's club									
09	Ss - Salmonberry									
10	Act - Red-osier dogwood									
12	CwYc - Goldthread			16.0			16.0			12.0
13	PI - Sphagnum			12.0						8.0
14	CwSs - Skunk cabbage									

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Data Precision Parameters: Level of Significance for Confidence Interval: 0.05, Sampling Error Expressed as Width in metres: 10

Legend of Terms:

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Prince Rupert CWHvm2

Site Series(*) Name		Ba			Cw			Hw			Ss			Yc		
		#	SI	SE	#	SI	SE	#	SI	SE	#	SI	SE	#	SI	SE
01	HwBa - Blueberry	8	25.7	1.5		20.0			24.0			20.0			20.0	
02	HwPI - Cladina					8.0			8.0						8.0	
03	HwCw - Salal		16.0			16.0			16.0						16.0	
04	CwHw - Sword fern		20.0			20.0			24.0			24.0			20.0	
05	BaCw - Foamflower		28.0			24.0			28.0			24.0			24.0	
06	HwBa - Deer fern		24.0			20.0			24.0			24.0			20.0	
08	BaSs - Devil's club		28.0			24.0			28.0			28.0			24.0	
09	CwYc - Goldthread					12.0			12.0						12.0	
10	PI - Sphagnum														8.0	
11	CwYc - Skunk cabbage					16.0			16.0			20.0			16.0	

...continued

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Data Precision Parameters: Level of Significance for Confidence Interval: 0.05, Sampling Error Expressed as Width in metres: 10

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Prince Rupert CWHvm2

Site Series(*) Name		PI			Fd			Hm		
		#	SI	SE	#	SI	SE	#	SI	SE
01	HwBa - Blueberry									
02	HwPI - Cladina			12.0						
03	HwCw - Salal			20.0			24.0			
04	CwHw - Sword fern									
05	BaCw - Foamflower									
06	HwBa - Deer fern									
08	BaSs - Devil's club									
09	CwYc - Goldthread			12.0					12.0	
10	PI - Sphagnum			12.0						
11	CwYc - Skunk cabbage								16.0	

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Data Precision Parameters: Level of Significance for Confidence Interval: 0.05, Sampling Error Expressed as Width in metres: 10

Legend of Terms:

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Prince Rupert CWHwm

Site Series(*) Name		Ba			Cw			Hm			Hw			Ss		
		#	SI	SE	#	SI	SE	#	SI	SE	#	SI	SE	#	SI	SE
01	HwSs - Blueberry		24.0		9	19.7	0.9		24.0		17	19.6	0.7	10	21.4	1.3
02	HwSs - Step moss					16.0			20.0			20.0			16.0	
03	SsHw - Oak fern		28.0			24.0						28.0		7	30.3	1.7
04	SsHw - Devil's club		28.0			24.0						28.0			32.0	
05	Ss - Salmonberry		28.0			24.0						28.0			32.0	
06	Act - Red-osier dogwood		28.0			24.0									32.0	
08	Hw - Sphagnum					12.0			16.0			16.0				
09	Ss - Skunk cabbage					16.0						16.0			20.0	
10	PI - Sphagnum					8.0										

...continued

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Data Precision Parameters: Level of Significance for Confidence Interval: 0.05, Sampling Error Expressed as Width in metres: 10

Legend of Terms:

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Prince Rupert CWHwm

Site Series(*) Name		Yc			PI		
		#	SI	SE	#	SI	SE
01	HwSs - Blueberry		20.0				
02	HwSs - Step moss		16.0		20.0		
03	SsHw - Oak fern						
04	SsHw - Devil's club						
05	Ss - Salmonberry						
06	Act - Red-osier dogwood						
08	Hw - Sphagnum		12.0		16.0		
09	Ss - Skunk cabbage						
10	PI - Sphagnum		8.0		12.0		

* Restrictions apply to some species. See the appropriate Establishment to Free Growing guidebook, May, 2000.

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Data Precision Parameters: Level of Significance for Confidence Interval: 0.05, Sampling Error Expressed as Width in metres: 10

Legend of Terms:

= Sample Size, SI = Mean Site Index, SE = Standard Error Of Mean

Prince Rupert CWHws1

Site Series(*) Name		Ba			Cw			Hw			PI			Sx		
		#	SI	SE	#	SI	SE	#	SI	SE	#	SI	SE	#	SI	SE
01	HwBa - Bramble	13	25.2	0.8	12	19.8	1.0	14	22.9	0.9		20.0		15	24.0	1.2
02	PI - Kinnikinnick					8.0			12.0		8	20.7	0.9			
03	HwPI - Feathermoss					16.0		10	17.9	1.3	7	20.7	0.8			
04	BaCw - Oak fern	10	27.7	1.0	7	24.1	1.0	11	26.2	0.7		24.0		8	26.3	1.4
05	HwBa - Queen's cup	7	25.7	1.8	7	21.5	1.1	7	25.0	1.4					24.0	
06	BaCw - Devil's club	10	28.0	1.5	9	23.3	1.2	11	25.9	1.0				8	27.8	2.3
07	Ss - Salmonberry		28.0		7	21.5	0.8							7	26.8	1.3
08	Act - Red-osier dogwood		28.0			20.0									32.0	
10	PI - Sphagnum					8.0						12.0				
11	CwSs - Skunk cabbage		12.0		7	19.3	1.3		12.0					7	20.6	2.2

* Restrictions apply to some species. See the appropriate Establishment to Free Growing guidebook, May, 2000.

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Data Precision Parameters: Level of Significance for Confidence Interval: 0.05, Sampling Error Expressed as Width in metres: 10

Legend of Terms:

= Sample Size, SI = Mean Site Index, SE = Standard Error Of Mean

Prince Rupert CWHws2

Site Series(*) Name		Ba			Cw			Hw			Pl			Sx		
		#	SI	SE	#	SI	SE	#	SI	SE	#	SI	SE	#	SI	SE
01	HwBa - Bramble	7	21.7	2.4		16.0		7	18.0	1.8		20.0			20.0	
02	Pl - Kinnikinnick					8.0			12.0			12.0				
03	HwPl - Feathermoss					16.0			16.0			16.0				
04	BaCw - Oak fern	7	23.6	0.9		16.0			24.0						24.0	
05	HwBa - Queen's cup		20.0			16.0			20.0						20.0	
06	BaCw - Devil's club	7	24.0	1.6		20.0			24.0						24.0	
07	Ss - Salmonberry		28.0			20.0			28.0						28.0	
08	Act - Red-osier dogwood		28.0			20.0									28.0	
10	Pl - Sphagnum					8.0						12.0				
11	CwSs - Skunk cabbage		12.0			12.0			12.0						12.0	

* Restrictions apply to some species. See the appropriate Establishment to Free Growing guidebook, May, 2000.

** The SIBEC reports contain two types of site index estimates for each site series/tree species combination: a single class value where the first approximation site index class (BC MoF 1997) is reported, e.g., 18.0 or three values - sample size, mean site index, and standard error - where an updated post-1997 estimate is presented.

Data Precision Parameters: Level of Significance for Confidence Interval: 0.05, Sampling Error Expressed as Width in metres: 10

Legend of Terms:

= Sample Size, SI = Mean Site Index, SE = Standard Error Of Mean

Prince Rupert ESSFmc

Site Series(*) Name		BI			PI			Se		
		#	SI	SE	#	SI	SE	#	SI	SE
01	BI - Huckleberry - Leafy liverwort	13	14.9	1.1	11	16.2	0.7	10	14.2	0.9
02	BIPI - Juniper - Cladonia	8	13.9	1.1	7	13.5	0.9	10	13.3	1.0
03	BI - Huckleberry - Crowberry	11	13.6	1.3	8	15.9	0.9		9.0	
04	BI - Huckleberry - Heron's-bill	11	13.5	1.2	10	15.0	0.9	10	14.5	0.9
05	BI - Huckleberry - Thimbleberry	10	15.1	1.0	10	17.8	0.7	9	17.1	1.0
06	BI - Oak fern - Heron's-bill	12	15.5	0.8	12	19.0	0.5	8	18.9	1.1
07	BI - Devil's club - Lady fern		12.0			15.0			15.0	
08	BI - Valerian - Sickie moss	8	10.6	1.3				9	11.7	1.2
09	BI - Horsetail - Glow moss		9.0						9.0	
10	BI - Horsetail - Leafy moss	9	12.7	1.8				13	15.6	1.4

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Data Precision Parameters: Level of Significance for Confidence Interval: 0.05, Sampling Error Expressed as Width in metres: 10

Legend of Terms:

= Sample Size, SI = Mean Site Index, SE = Standard Error Of Mean

Prince Rupert ESSFmk

Site Series(*) Name		Ba			BI			Hm			PI			Se		
		#	SI	SE	#	SI	SE	#	SI	SE	#	SI	SE	#	SI	SE
01	BIHm - Twistedstalk		12.0			12.0			12.0			12.0			12.0	
02	BIPa - Cladonia					9.0			9.0			9.0			9.0	
03	BIHm - Cladonia					9.0			9.0			9.0			9.0	
04	BIHm - Oak fern		12.0			12.0			12.0			12.0			12.0	
05	BIHm - Devil's club - Lady fern		12.0			12.0			12.0			15.0			15.0	
06	BI - Horsetail - Leafy moss					9.0									9.0	
07	BI - Lady fern - Horsetail					9.0									9.0	

...continued

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Data Precision Parameters: Level of Significance for Confidence Interval: 0.05, Sampling Error Expressed as Width in metres: 10

Legend of Terms:

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Prince Rupert ESSFmk

Site Series(*) Name		Pa		
		#	SI	SE
01	BIHm - Twistedstalk			
02	BIPa - Cladonia		9.0	
03	BIHm - Cladonia		9.0	
04	BIHm - Oak fern			
05	BIHm - Devil's club - Lady fern			
06	BI - Horsetail - Leafy moss			
07	BI - Lady fern - Horsetail			

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Data Precision Parameters: Level of Significance for Confidence Interval: 0.05, Sampling Error Expressed as Width in metres: 10

Legend of Terms:

= Sample Size, SI = Mean Site Index, SE = Standard Error Of Mean

Prince Rupert ESSFmv3

Site Series(*) Name		BI			PI			Se			Sb		
		#	SI	SE	#	SI	SE	#	SI	SE	#	SI	SE
01	BI - Rhododendron - Feathermoss		12.0		9	17.3	0.8		12.0				
02	BIPI - Crowberry - Cladina		9.0			9.0			9.0				
03	BISb - Labrador tea		6.0			9.0			6.0			6.0	
04	BI - Oak fern - Knight's plume		12.0			15.0			15.0				
05	BI - Devil's club - Rhododendron		12.0			15.0			15.0				
06	Sxw - Huckleberry - Highbush-cranberry		12.0			12.0							
07	BI - Horsetail - Feathermoss		9.0			9.0			9.0				

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Data Precision Parameters: Level of Significance for Confidence Interval: 0.05, Sampling Error Expressed as Width in metres: 10

Legend of Terms:

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Prince Rupert ESSFwv

Site Series(*) Name		BI			PI			Se		
		#	SI	SE	#	SI	SE	#	SI	SE
01	BIHm - Azalea	12	13.7	1.3	12.0			9	13.4	0.9
02	BIPI - Cladonia				9.0				9.0	
03	BIHm - Feathermoss		9.0		9.0				9.0	
04	BIHm - Heron's-bill		12.0		12.0				12.0	
05	BI - Oak fern - Heron's-bill		12.0		12.0				12.0	
06	BI - Devil's club - Lady fern		12.0		15.0			7	18.6	1.0
07	BI - Valerian - Sickie moss		9.0						9.0	
08	BI - Horsetail - Glow moss		9.0						9.0	
09	BI - Lady fern - Horsetail		9.0						9.0	

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Data Precision Parameters: Level of Significance for Confidence Interval: 0.05, Sampling Error Expressed as Width in metres: 10

Legend of Terms:

= Sample Size, SI = Mean Site Index, SE = Standard Error Of Mean

Prince Rupert ICHmc1

Site Series(*) Name		BI			Hw			PI			Sx		
		#	SI	SE	#	SI	SE	#	SI	SE	#	SI	SE
01	Hw - Step moss	19	19.0	0.6	14	21.4	0.9	24	21.4	0.5	18	22.6	0.9
02	HwPI - Kinnikinnick - Cladonia	7	17.0	1.3	7	17.1	1.7	9	19.6	0.5			
03	HwBI - Oak fern	8	18.5	1.6	7	22.1	1.6	7	21.6	1.0	12	23.2	1.4
04	HwBI - Devil's club	7	20.9	0.6	7	21.3	0.8	7	20.8	0.8	7	24.4	1.2
05	ActSx - Dogwood		21.0						21.0			24.0	
06	Hw - Azalea - Skunk cabbage		15.0			15.0						21.0	

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Data Precision Parameters: Level of Significance for Confidence Interval: 0.05, Sampling Error Expressed as Width in metres: 10

Legend of Terms:

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Prince Rupert ICHmc1a

Site Series(*) Name		Hw			PI			Sx		
		#	SI	SE	#	SI	SE	#	SI	SE
01	HwBa - Bramble		15.0			21.0			21.0	
02	HwBa - Oak fern		15.0			21.0			21.0	
03	HwBa - Devil's club - Lady fern		18.0			24.0			24.0	

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Data Precision Parameters: Level of Significance for Confidence Interval: 0.05, Sampling Error Expressed as Width in metres: 10

Legend of Terms:

= Sample Size, SI = Mean Site Index, SE = Standard Error Of Mean

Prince Rupert ICHmc2

Site Series(*) Name		BI			Cw			Hw			PI			Sx		
		#	SI	SE	#	SI	SE	#	SI	SE	#	SI	SE	#	SI	SE
01	Hw - Step moss	15	19.0	0.7	30	16.8	0.5	48	17.5	0.6	44	20.3	0.6	36	20.8	0.7
02	HwPI - Kinnikinnick - Cladonia		12.0						12.0			15.0		7	17.5	2.2
03	HwCw - Oak fern	7	21.5	0.7	7	18.8	1.6	8	18.7	1.2	7	24.2	0.9	12	23.6	1.1
04	CwHw - Devil's club - Oak Fern	7	21.4	1.4	7	20.1	1.0	7	23.8	1.7		21.0		8	23.9	1.1
05	Sx - Devil's club - Lady fern	7	22.7	1.2	7	20.9	0.5	7	24.0	0.8		24.0		7	25.6	1.3
06	ActSx - Dogwood		21.0			21.0			18.0			21.0		7	24.3	1.8
07	CwSx - Horsetail		15.0			18.0			15.0			15.0			21.0	
51	\$PIHw - Feathermoss								15.0			18.0				
52	\$SxEp - Thimbleberry - Hazelnut		18.0			15.0			15.0		10	21.6	0.5		21.0	
53	\$AtEp - Dogwood		18.0			15.0			15.0			21.0			21.0	
54	\$SxEp - Devil's club		21.0			18.0			15.0			21.0			24.0	

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Data Precision Parameters: Level of Significance for Confidence Interval: 0.05, Sampling Error Expressed as Width in metres: 10

Legend of Terms:

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Prince Rupert ICHvc

Site Series(*) Name		BI			Hw			Sx		
		#	SI	SE	#	SI	SE	#	SI	SE
01	HwBI - Devil's club	8	19.9	1.3	8	19.2	1.2	7	25.1	1.8
02	Hw - Step moss	8	20.6	1.2	7	20.4	0.8		18.0	
03	Sx - Devil's club		18.0						18.0	
04	Sx - Devil's club - Dogwood		21.0						21.0	
05	ActSx - Dogwood		21.0						21.0	
06	Sx - Horsetail		15.0						18.0	

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Data Precision Parameters: Level of Significance for Confidence Interval: 0.05, Sampling Error Expressed as Width in metres: 10

Legend of Terms:

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Prince Rupert ICHwc

Site Series(*) Name		BI			Hw			PI			Sx		
		#	SI	SE	#	SI	SE	#	SI	SE	#	SI	SE
01	HwBI - Oak fern		18.0			15.0			21.0			21.0	
02	HwPI - Feathermoss - Cladonia					12.0			15.0				
03	Hw - Step moss		18.0			15.0			21.0			21.0	
04	HwBI - Devil's club		18.0			18.0			24.0			24.0	
05	Sx - Devil's club		18.0			18.0						24.0	
06	ActSx - Dogwood		21.0									24.0	
08	Sx - Horsetail		15.0			15.0						21.0	

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Data Precision Parameters: Level of Significance for Confidence Interval: 0.05, Sampling Error Expressed as Width in metres: 10

Legend of Terms:

= Sample Size, SI = Mean Site Index, SE = Standard Error Of Mean

Prince Rupert MHmm1

Site Series(*) Name		Ba			Hm		
		#	SI	SE	#	SI	SE
01	HmBa - Blueberry		12.0			12.0	
02	HmBa - Mountain-heather		8.0			8.0	
03	BaHm - Oak fern		12.0			12.0	
04	HmBa - Bramble		8.0			8.0	
05	BaHm - Twistedstalk		16.0			16.0	
06	HmYc - Deer-cabbage		8.0			8.0	
07	YcHm - Hellebore		8.0			8.0	
08	HmYc - Sphagnum					8.0	
09	YcHm - Skunk cabbage					8.0	

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Data Precision Parameters: Level of Significance for Confidence Interval: 0.05, Sampling Error Expressed as Width in metres: 10

Legend of Terms:

= Sample Size, SI = Mean Site Index, SE = Standard Error Of Mean

Prince Rupert MHmm2

Site Series(*) Name		Ba			Hm		
		#	SI	SE	#	SI	SE
01	HmBa - Blueberry		12.0			12.0	
02	HmBa - Mountain-heather		8.0			8.0	
03	BaHm - Oak fern		12.0			12.0	
04	HmBa - Bramble		8.0			8.0	
05	BaHm - Twistedstalk		16.0			16.0	
06	HmYc - Deer-cabbage		8.0			8.0	
07	YcHm - Hellebore		8.0			8.0	
08	HmYc - Sphagnum					8.0	
09	YcHm - Skunk cabbage					8.0	

* Restrictions apply to some species. See the appropriate Establishment to Free Growing guidebook, May, 2000.

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Data Precision Parameters: Level of Significance for Confidence Interval: 0.05, Sampling Error Expressed as Width in metres: 10

Legend of Terms:

= Sample Size, SI = Mean Site Index, SE = Standard Error Of Mean

Prince Rupert MHwh1

Site Series(*) Name		Ba			Hm			Hw			Yc		
		#	SI	SE	#	SI	SE	#	SI	SE	#	SI	SE
01	HmSs - Blueberry		12.0			12.0			12.0			12.0	

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Data Precision Parameters: Level of Significance for Confidence Interval: 0.05, Sampling Error Expressed as Width in metres: 10

Legend of Terms:

= Sample Size, SI = Mean Site Index, SE = Standard Error Of Mean

Prince Rupert SBPSmc

Site Series(*) Name		PI			Sb			Sx		
		#	SI	SE	#	SI	SE	#	SI	SE
01	PI - Feathermoss - Cladina		12.0			9.0			9.0	
02	PI - Kinnikinnick - Cladonia		9.0						6.0	
03	SbPI - Feathermoss		9.0						6.0	
04	Sxw - Scrub birch - Feathermoss		9.0						6.0	
05	Sxw - Horsetail		15.0						12.0	
06	Sxw - Horsetail - Glow moss		12.0						9.0	
07	SbSxw - Scrub birch - Sedge		9.0						9.0	

* Restrictions apply to some species. See the appropriate Establishment to Free Growing guidebook, May, 2000.

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Data Precision Parameters: Level of Significance for Confidence Interval: 0.05, Sampling Error Expressed as Width in metres: 10

Legend of Terms:

= Sample Size, SI = Mean Site Index, SE = Standard Error Of Mean

Prince Rupert SBSdk

Site Series(*) Name		At			Fd			PI			Sx			Sb		
		#	SI	SE	#	SI	SE	#	SI	SE	#	SI	SE	#	SI	SE
01	Sxw - Spirea - Purple peavine	7	16.5	0.7	7	20.1	0.9	24	19.5	0.4	17	18.0	0.6			
02	PI - Juniper - Ricegrass				7	16.0	1.5	10	17.1	0.9	10	13.9	1.4			
03	PI - Feathermoss - Cladina							13	16.2	0.6	10	14.9	0.6		9.0	
04	Fd - Soopolallie - Feathermoss				9	18.0	0.8	9	17.8	0.6	9	15.5	0.7			
05	Sxw - Spirea - Feathermoss	7	17.8	1.7	8	19.9	1.2	13	19.1	0.8	13	18.1	0.9			
06	Sxw - Twinberry - Coltsfoot	7	20.5	2.1	7	24.3	1.1	14	21.9	0.6	22	20.4	0.6			
07	Sxw - Horsetail							13	20.7	0.9	13	20.0	1.1			
08	Act - Dogwood - Prickly rose							10	23.8	1.1	11	24.5	0.8			
09	Sb - Creeping-snowberry - Sphagnum							12.0							9.0	
10	Sb - Soft-leaved sedge - Sphagnum							12.0			8	13.6	1.3		9.0	

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Data Precision Parameters: Level of Significance for Confidence Interval: 0.05, Sampling Error Expressed as Width in metres: 10

Legend of Terms:

= Sample Size, SI = Mean Site Index, SE = Standard Error Of Mean

Prince Rupert SBSmc2

Site Series(*) Name		BI			PI			Sx			Sb		
		#	SI	SE	#	SI	SE	#	SI	SE	#	SI	SE
01	Sxw - Huckleberry	31	15.4	0.5	99	17.9	0.3	50	18.8	0.5			
02	PI - Huckleberry - Cladonia	10	13.8	0.9	28	16.2	0.5	11	14.1	1.1			
03	SbPI - Feathermoss	8	14.2	1.4	7	14.7	0.9	9	15.3	0.9	9.0		
05	Sxw - Twinberry - Coltsfoot	11	16.3	1.0	26	19.1	0.5	35	21.3	0.6			
06	Sxw - Oak fern	17	19.1	0.7	10	19.9	0.5	26	19.3	0.5			
07	Sxw - Scrub birch - Feathermoss	7	14.3	2.4		12.0			12.0		9.0		
09	Sxw - Devil's club	13	19.0	0.8	11	22.8	0.4	16	20.8	0.8			
10	Sxw - Horsetail	19	15.4	0.5	17	18.7	0.5	17	18.9	0.8			
12	SbSxw - Scrub birch - Sedge	7	9.1	2.0	8	12.2	1.7	9	11.2	1.2	9.0		

* Restrictions apply to some species. See the appropriate Establishment to Free Growing guidebook, May, 2000.

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Data Precision Parameters: Level of Significance for Confidence Interval: 0.05, Sampling Error Expressed as Width in metres: 10

Legend of Terms:

= Sample Size, SI = Mean Site Index, SE = Standard Error Of Mean

Prince Rupert SBSwk3

Site Series(*) Name		BI			PI			Sx			Fd			Sb		
		#	SI	SE	#	SI	SE	#	SI	SE	#	SI	SE	#	SI	SE
01	Sxw - Oak fern	10	15.7	0.8	12	20.6	0.9	14	16.8	0.6						
02	PI - Huckleberry - Cladina	7	16.2	1.3	7	17.1	0.7	7	13.4	1.9						
03	SxwFd - Purple peavine				8	19.9	1.1				7	18.8	1.1			
04	Sxw - Huckleberry - Highbush-cranberry	7	18.4	0.7	7	20.1	1.1	7	19.0	1.1						
05	Sb - Labrador tea				7	15.7	1.1	7	12.3	1.7				7	11.2	1.2
06	Sxw - Twinberry - Coltsfoot	11	16.8	1.1	10	19.1	1.2	10	19.6	1.1						
07	Sxw - Devil's club	10	18.0	1.0		21.0		10	22.2	1.2						
08	Sxw - Horsetail	10	18.0	1.3	10	18.0	1.0	10	16.7	1.5						

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Data Precision Parameters: Level of Significance for Confidence Interval: 0.05, Sampling Error Expressed as Width in metres: 10

Legend of Terms:

= Sample Size, SI = Mean Site Index, SE = Standard Error Of Mean

Vancouver CDFmm

Site Series(*) Name		Bg			Cw			Fd			PI		
		#	SI	SE	#	SI	SE	#	SI	SE	#	SI	SE
01	Fd - Salal		20.0			20.0		12	29.7	2.3		20.0	
02	FdPI - Arbutus								16.0			16.0	
03	Fd - Oniongrass								20.0			16.0	
04	FdBg - Oregon-grape		24.0			24.0			28.0				
05	CwFd - Kindbergia					24.0			24.0				
06	CwBg - Foamflower		32.0			28.0			32.0				
07	Cw - Snowberry		32.0			28.0			32.0				
08	Act - Red-osier dogwood		24.0			24.0							
10	PI - Sphagnum					8.0						16.0	
11	Cw - Skunk cabbage					16.0							
12	Cw - Vanilla leaf		28.0			24.0			28.0				
13	Cw - Indian plum		28.0			28.0			28.0				
14	Cw - Slough sedge		20.0			20.0							

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Data Precision Parameters: Level of Significance for Confidence Interval: 0.05, Sampling Error Expressed as Width in metres: 10

Legend of Terms:

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Vancouver CWHdm

Site Series(*) Name		Cw			Fd			Hw			Pl			Bg		
		#	SI	SE	#	SI	SE	#	SI	SE	#	SI	SE	#	SI	SE
01	Hw - Flat moss	18	27.6	0.6	12	34.1	1.2	13	30.3	0.7						
02	FdPl - Cladina					16.0						16.0				
03	FdHw - Salal		20.0			24.0										
04	Fd - Sword fern		24.0			28.0										
05	Cw - Sword Fern		28.0		11	39.8	0.6									
06	HwCw - Deer fern		32.0			36.0			32.0							
07	Cw - Foamflower	11	30.8	1.3	9	41.0	1.0	11	33.9	1.3					40.0	
08	Ss - Salmonberry		32.0												40.0	
09	Act - Red-osier dogwood		28.0												28.0	
11	Pl - Sphagnum		12.0									16.0				
12	CwSs - Skunk cabbage		20.0						32.0							
13	Cw - Salmonberry		28.0			36.0									36.0	
14	Cw - Black twinberry		28.0												28.0	
15	Cw - Slough sedge		24.0													

...continued

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Data Precision Parameters: Level of Significance for Confidence Interval: 0.05, Sampling Error Expressed as Width in metres: 10

Legend of Terms:

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Vancouver CWHdm

Site Series(*) Name		Ss		
		#	SI	SE
01	Hw - Flat moss			
02	FdPI - Cladina			
03	FdHw - Salal			
04	Fd - Sword fern			
05	Cw - Sword Fern			
06	HwCw - Deer fern			
07	Cw - Foamflower			
08	Ss - Salmonberry			
09	Act - Red-osier dogwood			
11	PI - Sphagnum			
12	CwSs - Skunk cabbage		28.0	
13	Cw - Salmonberry			
14	Cw - Black twinberry			
15	Cw - Slough sedge			

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Legend of Terms:

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Vancouver CWHds1

Site Series(*) Name		Cw			Fd			PI			Hw			Bg		
		#	SI	SE	#	SI	SE	#	SI	SE	#	SI	SE	#	SI	SE
01	HwFd - Cat's-tail moss		20.0		8	33.8	1.4									
02	FdPI - Kinnikinnick					12.0			12.0							
03	FdHw - Falsebox		12.0			16.0			16.0							
04	Fd - Fairybells		20.0			24.0										
05	Cw - Solomon's-seal		24.0			36.0										
06	Hw - Queen's cup		24.0			28.0						28.0				
07	Cw - Devil's club		28.0			36.0									36.0	
08	Ss - Salmonberry		28.0												36.0	
09	Act - Red-osier dogwood		24.0												28.0	
11	PI - Sphagnum		12.0						16.0							
12	CwSs - Skunk cabbage		20.0													

...continued

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Legend of Terms:

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Vancouver CWHds1

Site Series(*) Name		Dr		
		#	SI	SE
01	HwFd - Cat's-tail moss			
02	FdPI - Kinnikinnick			
03	FdHw - Falsebox			
04	Fd - Fairybells			
05	Cw - Solomon's-seal			
06	Hw - Queen's cup			
07	Cw - Devil's club	8	26.4	1.5
08	Ss - Salmonberry			
09	Act - Red-osier dogwood			
11	PI - Sphagnum			
12	CwSs - Skunk cabbage			

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Data Precision Parameters: Level of Significance for Confidence Interval: 0.05, Sampling Error Expressed as Width in metres: 10

Legend of Terms:

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Vancouver CWHds2

Site Series(*) Name		Cw			Fd			Hw			Pl			Ss		
		#	SI	SE	#	SI	SE	#	SI	SE	#	SI	SE	#	SI	SE
01	HwFd - Cat's-tail moss		16.0			24.0			20.0							
02	FdPl - Kinnikinnick											12.0				
03	FdHw - Falsebox		12.0			16.0						16.0				
04	Fd - Fairybells		20.0			24.0						24.0				
05	Cw - Solomon's-seal		24.0			36.0									32.0	
06	Hw - Queen's cup		24.0			28.0			28.0							
07	Cw - Devil's club		28.0			36.0									36.0	
08	Ss - Salmonberry		28.0												36.0	
09	Act - Red-osier dogwood		24.0												28.0	
11	Pl - Sphagnum		12.0									16.0				
12	CwSs - Skunk cabbage		20.0												24.0	

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Legend of Terms:

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Vancouver CWHmm1

Site Series(*) Name		Cw			Fd			Hw			Pl			Ba		
		#	SI	SE	#	SI	SE	#	SI	SE	#	SI	SE	#	SI	SE
01	HwBa - Pipecleaner moss		24.0			28.0			24.0							
02	FdHw - Salal					20.0						20.0				
03	HwCw - Salal		20.0			32.0										
04	CwHw - Sword fern		24.0			36.0										
05	BaCw - Foamflower		28.0			40.0			28.0							
06	HwBa - Deer fern		24.0						24.0						28.0	
07	BaCw - Salmonberry		28.0			36.0									28.0	
08	Ss - Salmonberry		28.0												28.0	
09	Act - Red-osier dogwood		28.0												24.0	
11	Pl - Sphagnum		12.0									16.0				
12	CwSs - Skunk cabbage		20.0						24.0							

...continued

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Vancouver CWHmm1

Site Series(*) Name		Ss		
		#	SI	SE
01	HwBa - Pipecleaner moss			
02	FdHw - Salal			
03	HwCw - Salal			
04	CwHw - Sword fern			
05	BaCw - Foamflower			
06	HwBa - Deer fern			
07	BaCw - Salmonberry			
08	Ss - Salmonberry			
09	Act - Red-osier dogwood			
11	Pl - Sphagnum			
12	CwSs - Skunk cabbage			24.0

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Vancouver CWHmm2

Site Series(*) Name		Ba			Cw			Fd			Hw			Yc		
		#	SI	SE	#	SI	SE	#	SI	SE	#	SI	SE	#	SI	SE
01	HwBa - Pipecleaner moss		24.0			24.0			28.0			24.0			24.0	
02	FdHw - Salal								16.0							
03	HwCw - Salal					20.0			24.0						20.0	
04	CwHw - Sword fern					20.0			24.0						20.0	
05	BaCw - Foamflower		28.0			24.0			28.0			28.0			24.0	
06	HwBa - Deer fern		24.0			20.0						24.0			20.0	
07	CwYc - Goldthread					16.0									16.0	
08	BaCw - Salmonberry		28.0			24.0			28.0			24.0			24.0	
09	PI - Sphagnum														12.0	
10	CwYc - Skunk cabbage					16.0						20.0			16.0	

...continued

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Data Precision Parameters: Level of Significance for Confidence Interval: 0.05, Sampling Error Expressed as Width in metres: 10

Legend of Terms:

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Vancouver CWHmm2

Site Series(*) Name		PI		
		#	SI	SE
01	HwBa - Pipecleaner moss			
02	FdHw - Salal			
03	HwCw - Salal			
04	CwHw - Sword fern			
05	BaCw - Foamflower			
06	HwBa - Deer fern			
07	CwYc - Goldthread			
08	BaCw - Salmonberry			
09	PI - Sphagnum			
10	CwYc - Skunk cabbage			

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Legend of Terms:

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Vancouver CWHms1

Site Series(*) Name		Ba			Cw			Fd			Hw			Pl		
		#	SI	SE	#	SI	SE	#	SI	SE	#	SI	SE	#	SI	SE
01	HwBa - Step moss		16.0			20.0			24.0			20.0				
02	FdPl - Kinnikinnick								12.0						12.0	
03	FdHw - Falsebox								16.0							
04	BaCw - Oak fern		16.0			20.0			28.0			24.0				
05	HwBa - Queen's cup		20.0			20.0						24.0				
06	BaCw - Devil's club		24.0			24.0			28.0							
07	Ss - Salmonberry		24.0			24.0										
08	Act - Red-osier dogwood		20.0			20.0										
10	Pl - Sphagnum														12.0	
11	CwSs - Skunk cabbage															

...continued

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Data Precision Parameters: Level of Significance for Confidence Interval: 0.05, Sampling Error Expressed as Width in metres: 10

Legend of Terms:

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Vancouver CWHms1

Site Series(*) Name		Yc			Bg		
		#	SI	SE	#	SI	SE
01	HwBa - Step moss						
02	FdPI - Kinnikinnick						
03	FdHw - Falsebox						
04	BaCw - Oak fern			20.0			
05	HwBa - Queen's cup			20.0			
06	BaCw - Devil's club			24.0		28.0	
07	Ss - Salmonberry						
08	Act - Red-osier dogwood						
10	PI - Sphagnum						
11	CwSs - Skunk cabbage			20.0			

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Vancouver CWHms2

Site Series(*) Name		Cw			Fd			Hw			PI			Ba		
		#	SI	SE	#	SI	SE	#	SI	SE	#	SI	SE	#	SI	SE
01	HwBa - Step moss		20.0			24.0			20.0							
02	FdPI - Kinnikinnick					12.0						12.0				
03	FdHw - Falsebox		16.0			16.0						16.0				
04	BaCw - Oak fern		20.0			28.0			20.0						16.0	
05	HwBa - Queen's cup		16.0						24.0						20.0	
06	BaCw - Devil's club		24.0			28.0									28.0	
07	Ss - Salmonberry		24.0												28.0	
08	Act - Red-osier dogwood		20.0												20.0	
10	PI - Sphagnum		12.0									12.0				
11	CwSs - Skunk cabbage		20.0						20.0							

...continued

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Data Precision Parameters: Level of Significance for Confidence Interval: 0.05, Sampling Error Expressed as Width in metres: 10

Legend of Terms:

= Sample Size, SI = Mean Site Index, SE = Standard Error Of Mean

Vancouver CWHms2

Site Series(*) Name		Ss		
		#	SI	SE
01	HwBa - Step moss			
02	FdPI - Kinnikinnick			
03	FdHw - Falsebox			
04	BaCw - Oak fern		24.0	
05	HwBa - Queen's cup			
06	BaCw - Devil's club		28.0	
07	Ss - Salmonberry		28.0	
08	Act - Red-osier dogwood			
10	PI - Sphagnum			
11	CwSs - Skunk cabbage		20.0	

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Data Precision Parameters: Level of Significance for Confidence Interval: 0.05, Sampling Error Expressed as Width in metres: 10

Legend of Terms:

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Vancouver CWHvh1

Site Series(*) Name		Ba			Cw			Hw			Pl			Ss		
		#	SI	SE	#	SI	SE	#	SI	SE	#	SI	SE	#	SI	SE
01	CwHw - Salal		12.0			16.0			16.0			16.0			20.0	
02	PIYc - Rhacomitrium					8.0						12.0				
03	CwYc - Salal					12.0			12.0			12.0				
04	HwSs - Lanky moss		24.0			20.0			24.0						24.0	
05	CwSs - Sword fern		28.0			24.0			28.0						28.0	
06	CwSs - Foamflower		24.0			24.0			24.0						32.0	
07	CwSs - Devil's club		28.0			24.0			28.0						32.0	
08	Ss - Lily-of-the-valley		28.0			24.0			28.0						28.0	
09	Ss - Trisetum		24.0			16.0			20.0						24.0	
11	CwYc - Goldthread					12.0			16.0							
12	PIYc - Sphagnum					8.0						8.0				
13	CwSs - Skunk cabbage					16.0			16.0						20.0	
14	Ss - Salal					8.0			12.0			12.0			12.0	
15	Ss - Kindbergia					16.0			20.0						24.0	
16	Ss - Reedgrass					12.0			20.0			20.0			24.0	
17	Ss - Sword fern					12.0			20.0						28.0	
18	Ss - Slough sedge					8.0									12.0	

...continued

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Legend of Terms:

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Vancouver CWHvh1

Site Series(*) Name		Yc		
		#	SI	SE
01	CwHw - Salal			
02	PIYc - Rhacomitrium		8.0	
03	CwYc - Salal			
04	HwSs - Lanky moss			
05	CwSs - Sword fern			
06	CwSs - Foamflower			
07	CwSs - Devil's club			
08	Ss - Lily-of-the-valley			
09	Ss - Trisetum			
11	CwYc - Goldthread		8.0	
12	PIYc - Sphagnum		8.0	
13	CwSs - Skunk cabbage			
14	Ss - Salal			
15	Ss - Kindbergia			
16	Ss - Reedgrass			
17	Ss - Sword fern			
18	Ss - Slough sedge			

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Data Precision Parameters: Level of Significance for Confidence Interval: 0.05, Sampling Error Expressed as Width in metres: 10

Legend of Terms:

= Sample Size, SI = Mean Site Index, SE = Standard Error Of Mean

Vancouver CWHvh2

Site Series(*) Name		Ba			Cw			Hw			Pl			Ss		
		#	SI	SE	#	SI	SE	#	SI	SE	#	SI	SE	#	SI	SE
01	CwHw - Salal		16.0		7	19.7	0.8		20.0			20.0			20.0	
03	CwYc - Salal					16.0			16.0			16.0				
04	HwSs - Lanky moss	33	27.3	0.7	20	22.8	0.5	43	27.0	0.6				43	31.6	0.6
05	CwSs - Sword fern		24.0			24.0			24.0						28.0	
06	CwSs - Foamflower	15	31.0	0.7	10	24.2	0.5	18	28.2	0.7				27	32.9	0.8
07	CwSs - Devil's club		24.0		9	22.0	1.2	9	24.7	2.3				18	30.4	1.5
08	Ss - Lily-of-the-valley		24.0			24.0			24.0						32.0	
09	Ss - Trisetum								28.0						32.0	
11	CwYc - Goldthread					12.0			16.0			16.0				
12	PIYc - Sphagnum					8.0						12.0				
13	CwSs - Skunk cabbage					16.0			16.0						20.0	
14	Ss - Salal					12.0			12.0						16.0	
15	Ss - Kindbergia					16.0			16.0						24.0	
16	Ss - Reedgrass					12.0			12.0						16.0	
17	Ss - Sword fern					24.0			24.0						32.0	
18	Ss - Slough sedge					16.0									20.0	

...continued

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Data Precision Parameters: Level of Significance for Confidence Interval: 0.05, Sampling Error Expressed as Width in metres: 10

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Vancouver CWHvh2

Site Series(*) Name		Yc		
		#	SI	SE
01	CwHw - Salal			
03	CwYc - Salal			
04	HwSs - Lanky moss			
05	CwSs - Sword fern			
06	CwSs - Foamflower			
07	CwSs - Devil's club			
08	Ss - Lily-of-the-valley			
09	Ss - Trisetum			
11	CwYc - Goldthread		8.0	
12	PIYc - Sphagnum		8.0	
13	CwSs - Skunk cabbage		16.0	
14	Ss - Salal			
15	Ss - Kindbergia			
16	Ss - Reedgrass			
17	Ss - Sword fern			
18	Ss - Slough sedge			

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Vancouver CWHvm1

Site Series(*) Name		Ba			Cw			Fd			Hw			Ss		
		#	SI	SE	#	SI	SE	#	SI	SE	#	SI	SE	#	SI	SE
01	HwBa - Blueberry	54	29.1	0.6	34	22.6	0.5	9	35.8	1.0	94	27.7	0.4	37	30.8	0.7
02	HwPI - Cladina					8.0			8.0			8.0				
03	HwCw - Salal					16.0		9	32.2	2.4	16	17.4	1.3			
04	CwHw - Sword fern		24.0		10	22.5	1.2		32.0		7	26.2	2.3		24.0	
05	BaCw - Foamflower	30	30.9	0.5	16	24.0	0.8		36.0		36	28.6	0.6	30	32.7	0.9
06	HwBa - Deer fern	7	29.1	0.6	9	23.3	1.9				20	25.2	1.4		24.0	
07	BaCw - Salmonberry		28.0			24.0					13	32.6	2.2		32.0	
08	BaSs - Devil's club		28.0		8	22.1	1.2				16	26.3	1.0	29	31.4	0.9
09	Ss - Salmonberry		28.0			24.0						28.0			28.0	
10	Act - Red-osier dogwood		28.0			24.0									32.0	
12	CwYc - Goldthread					12.0						16.0				
13	PI - Sphagnum					8.0										
14	CwSs - Skunk cabbage				13	19.4	0.9				10	21.0	1.6	8	26.0	1.7

...continued

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Data Precision Parameters: Level of Significance for Confidence Interval: 0.05, Sampling Error Expressed as Width in metres: 10

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Vancouver CWHvm1

Site Series(*) Name		PI			Hm			Yc		
		#	SI	SE	#	SI	SE	#	SI	SE
01	HwBa - Blueberry									
02	HwPI - Cladina			12.0						
03	HwCw - Salal			16.0						
04	CwHw - Sword fern									
05	BaCw - Foamflower									
06	HwBa - Deer fern									
07	BaCw - Salmonberry									
08	BaSs - Devil's club									
09	Ss - Salmonberry									
10	Act - Red-osier dogwood									
12	CwYc - Goldthread			16.0			16.0			12.0
13	PI - Sphagnum			12.0						
14	CwSs - Skunk cabbage									

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Vancouver CWHvm2

Site Series(*) Name		Ba			Cw			Hw			Fd			Pl		
		#	SI	SE	#	SI	SE	#	SI	SE	#	SI	SE	#	SI	SE
01	HwBa - Blueberry	8	25.7	1.5		20.0			28.0							
02	HwPl - Cladina					8.0			8.0			8.0			12.0	
03	HwCw - Salal					16.0			16.0			24.0			20.0	
04	CwHw - Sword fern		20.0			20.0			24.0			24.0				
05	BaCw - Foamflower		28.0			24.0			28.0							
06	HwBa - Deer fern		24.0			20.0			24.0							
07	BaCw - Salmonberry		28.0			24.0			28.0							
08	BaSs - Devil's club		28.0			24.0			28.0							
09	CwYc - Goldthread					12.0			12.0						12.0	
10	Pl - Sphagnum														12.0	
11	CwYc - Skunk cabbage					16.0			16.0							

...continued

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Data Precision Parameters: Level of Significance for Confidence Interval: 0.05, Sampling Error Expressed as Width in metres: 10

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Vancouver CWHvm2

Site Series(*) Name		Yc			Ss			Hm		
		#	SI	SE	#	SI	SE	#	SI	SE
01	HwBa - Blueberry									
02	HwPI - Cladina			8.0						
03	HwCw - Salal			16.0						
04	CwHw - Sword fern			20.0			24.0			
05	BaCw - Foamflower			24.0			24.0			
06	HwBa - Deer fern			20.0			24.0			
07	BaCw - Salmonberry			24.0			28.0			
08	BaSs - Devil's club			24.0			28.0			
09	CwYc - Goldthread			12.0					12.0	
10	PI - Sphagnum			8.0						
11	CwYc - Skunk cabbage			16.0			20.0			

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Vancouver CWHwh1

Site Series(*) Name		Cw			Hw			Ss			Pl			Yc		
		#	SI	SE	#	SI	SE	#	SI	SE	#	SI	SE	#	SI	SE
01	HwSs - Lanky moss	15	21.4	0.6	11	22.9	0.9	36	29.2	1.1						
02	CwSs - Salal		20.0		7	23.9	1.1	11	27.9	1.8	20.0					
03	CwSs - Sword fern		20.0		8	26.9	0.9	31	29.7	0.9						
04	CwHw - Salal		16.0			24.0			24.0							
05	CwSs - Foamflower		20.0			28.0		32	35.4	0.6						
06	CwSs - Conocephalum		20.0			20.0		11	28.5	2.2						
07	Ss - Lily-of-the-valley		20.0			28.0			36.0							
08	Ss - Trisetum		12.0						32.0							
10	CwYc - Goldthread		12.0			16.0		8	31.6	2.0	16.0				16.0	
11	PIYc - Sphagnum		8.0								12.0				8.0	
12	CwSs - Skunk cabbage		12.0			16.0					16.0					
13	Ss - Salal		8.0			12.0			16.0		12.0					
14	Ss - Kindbergia		16.0			20.0			24.0							
15	Ss - Reedgrass		16.0			20.0			24.0		20.0					
16	Ss - Sword fern		20.0			28.0			36.0							
17	Ss - Slough sedge								36.0							

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Vancouver CWHwh2

Site Series(*) Name		Cw			Hw			Ss			Yc			Hm		
		#	SI	SE	#	SI	SE	#	SI	SE	#	SI	SE	#	SI	SE
01	HwSs - Lanky moss		16.0			20.0			24.0			16.0				
02	CwHw - Salal		16.0			16.0						16.0			12.0	
03	CwSs - Foamflower		16.0			20.0			24.0			16.0				
04	CwSs - Conocephalum		12.0			16.0			20.0			12.0				
05	CwYc - Goldthread		8.0			12.0						8.0			8.0	
06	CwSs - Skunk cabbage		8.0			12.0						8.0			8.0	

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Vancouver CWHws2

Site Series(*) Name		Ba			Cw			Hw			Pl			Sx		
		#	SI	SE	#	SI	SE	#	SI	SE	#	SI	SE	#	SI	SE
01	HwBa - Bramble	7	21.7	2.4		16.0		7	18.0	1.8		20.0			20.0	
02	Pl - Kinnikinnick					8.0			12.0			12.0				
03	HwPl - Feathermoss					16.0			16.0			16.0				
04	BaCw - Oak fern	7	23.6	0.9		16.0			24.0						24.0	
05	HwBa - Queen's cup		20.0			16.0			20.0						20.0	
06	BaCw - Devil's club	7	24.0	1.6		20.0			24.0						24.0	
07	Ss - Salmonberry		28.0			20.0			28.0						28.0	
08	Act - Red-osier dogwood		28.0			20.0									28.0	
10	Pl - Sphagnum					8.0						12.0				
11	CwSs - Skunk cabbage		12.0			12.0			12.0						12.0	

...continued

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Legend of Terms:

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Vancouver CWHws2

Site Series(*) Name		Fd		
		#	SI	SE
01	HwBa - Bramble			
02	PI - Kinnikinnick			
03	HwPI - Feathermoss			20.0
04	BaCw - Oak fern			
05	HwBa - Queen's cup			
06	BaCw - Devil's club			
07	Ss - Salmonberry			
08	Act - Red-osier dogwood			
10	PI - Sphagnum			
11	CwSs - Skunk cabbage			

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Legend of Terms:

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Vancouver CWHxm

Site Series(*) Name		Cw			Fd			Hw			Pl			Bg		
		#	SI	SE	#	SI	SE	#	SI	SE	#	SI	SE	#	SI	SE
01	HwFd - Kindbergia		24.0		51	34.1	0.5		24.0							
02	FdPl - Cladina					20.0						20.0				
03	FdHw - Salal		20.0			24.0						24.0				
04	Fd - Sword fern		28.0			28.0										
05	Cw - Sword fern		24.0			36.0									32.0	
06	HwCw - Deer fern		24.0			32.0			24.0							
07	Cw - Foamflower		28.0			40.0									40.0	
08	Ss - Salmonberry		24.0												40.0	
09	Act - Red-osier dogwood		24.0												28.0	
11	Pl - Sphagnum		8.0									16.0				
12	CwSs - Skunk cabbage		16.0						32.0							
13	Cw - Salmonberry		24.0			36.0									36.0	
14	Cw - Black twinberry		28.0												28.0	
15	Cw - Slough sedge		24.0													

...continued

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Legend of Terms:

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Vancouver CWHxm

Site Series(*) Name		Ss		
		#	SI	SE
01	HwFd - Kindbergia			
02	FdPI - Cladina			
03	FdHw - Salal			
04	Fd - Sword fern			
05	Cw - Sword fern			
06	HwCw - Deer fern			
07	Cw - Foamflower			
08	Ss - Salmonberry			
09	Act - Red-osier dogwood			
11	PI - Sphagnum			
12	CwSs - Skunk cabbage			28.0
13	Cw - Salmonberry			
14	Cw - Black twinberry			
15	Cw - Slough sedge			

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Legend of Terms:

= Sample Size, SI = Mean Site Index, SE = Standard Error Of Mean

Vancouver ESSFmw

Site Series(*) Name		Ba			BI			PI			Se			Fd		
		#	SI	SE	#	SI	SE	#	SI	SE	#	SI	SE	#	SI	SE
01	BIa - Rhododendron		15.0			15.0			15.0			15.0				
02	BIPI - Juniper - Rhacomitrium								12.0			12.0				
03	FdBI - Falsebox - Pinegrass								15.0			12.0			15.0	
04	BI - Huckleberry - Falsebox					12.0			15.0			12.0			15.0	
05	BIa - Azalea - Pipecleaner moss		15.0			15.0			18.0			15.0				
06	BI - Gooseberry - Valerian		15.0			15.0			15.0			15.0				
07	BIa - Oak fern - Lady fern		18.0			18.0						18.0				
08	BI - Gooseberry - Horsetail					9.0						18.0				

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Data Precision Parameters: Level of Significance for Confidence Interval: 0.05, Sampling Error Expressed as Width in metres: 10

Legend of Terms:

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Vancouver IDFww

Site Series(*) Name		Cw			Fd			PI			Py			Ss		
		#	SI	SE	#	SI	SE	#	SI	SE	#	SI	SE	#	SI	SE
01	FdCw - Hazelnut		15.0			24.0			24.0			24.0				
02	FdPI - Peltigera					12.0			12.0							
03	Fd - Falsebox - Feathermoss					18.0			18.0			18.0				
04	Fd - Douglas maple - Fairybells		15.0			24.0						24.0				
05	CwFd - Vine maple		24.0			27.0									27.0	
06	Cw - Devil's club - Lady fern		27.0			36.0									36.0	
07	CwSxw - Skunk cabbage		15.0												21.0	

...continued

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Legend of Terms:

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Vancouver IDFww

Site Series(*) Name		Bg		
		#	SI	SE
01	FdCw - Hazelnut			
02	FdPI - Peltigera			
03	Fd - Falsebox - Feathermoss			
04	Fd - Douglas maple - Fairybells			
05	CwFd - Vine maple			
06	Cw - Devil's club - Lady fern			36.0
07	CwSxw - Skunk cabbage			

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Data Precision Parameters: Level of Significance for Confidence Interval: 0.05, Sampling Error Expressed as Width in metres: 10

Legend of Terms:

= Sample Size, SI = Mean Site Index, SE = Standard Error Of Mean

Vancouver MHmm1

Site Series(*) Name		Ba			Hm		
		#	SI	SE	#	SI	SE
01	HmBa - Blueberry		12.0			16.0	
02	HmBa - Mountain-heather		8.0			12.0	
03	BaHm - Oak fern		12.0				
04	HmBa - Bramble		12.0			16.0	
05	BaHm - Twistedstalk		16.0			16.0	
06	HmYc - Deer-cabbage		8.0			8.0	
07	YcHm - Hellebore		8.0			8.0	
08	HmYc - Sphagnum					8.0	
09	YcHm - Skunk cabbage					8.0	

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Data Precision Parameters: Level of Significance for Confidence Interval: 0.05, Sampling Error Expressed as Width in metres: 10

Legend of Terms:

= Sample Size, SI = Mean Site Index, SE = Standard Error Of Mean

Vancouver MHmm2

Site Series(*) Name		Ba			Hm		
		#	SI	SE	#	SI	SE
01	HmBa - Blueberry		16.0			16.0	
02	HmBa - Mountain-heather		12.0			12.0	
03	BaHm - Oak fern		16.0			16.0	
04	HmBa - Bramble		16.0			16.0	
05	BaHm - Twistedstalk		16.0			16.0	
06	HmYc - Deer-cabbage		8.0			8.0	
07	YcHm - Hellebore		8.0			8.0	
08	HmYc - Sphagnum					8.0	
09	YcHm - Skunk cabbage					8.0	

* Restrictions apply to some species. See the appropriate Establishment to Free Growing guidebook, May, 2000.

** The SIBEC reports contain two types of site index estimates for each site series/tree species combination: a single class value where the first approximation site index class (BC MoF 1997) is reported, e.g., 18.0 or three values - sample size, mean site index, and standard error - where an updated post-1997 estimate is presented.

Data Precision Parameters: Level of Significance for Confidence Interval: 0.05, Sampling Error Expressed as Width in metres: 10

Legend of Terms:

= Sample Size, SI = Mean Site Index, SE = Standard Error Of Mean

Vancouver MHwh

Site Series(*) Name		Ba			Hm			Hw			Yc		
		#	SI	SE	#	SI	SE	#	SI	SE	#	SI	SE
01	HmSs - Blueberry		12.0			12.0			12.0			12.0	

* Restrictions apply to some species. See the appropriate Establishment to Free Growing guidebook, May, 2000.

** The SIBEC reports contain two types of site index estimates for each site series/tree species combination: a single class value where the first approximation site index class (BC MoF 1997) is reported, e.g., 18.0 or three values - sample size, mean site index, and standard error - where an updated post-1997 estimate is presented.

Data Precision Parameters: Level of Significance for Confidence Interval: 0.05, Sampling Error Expressed as Width in metres: 10

Legend of Terms:

= Sample Size, SI = Mean Site Index, SE = Standard Error Of Mean