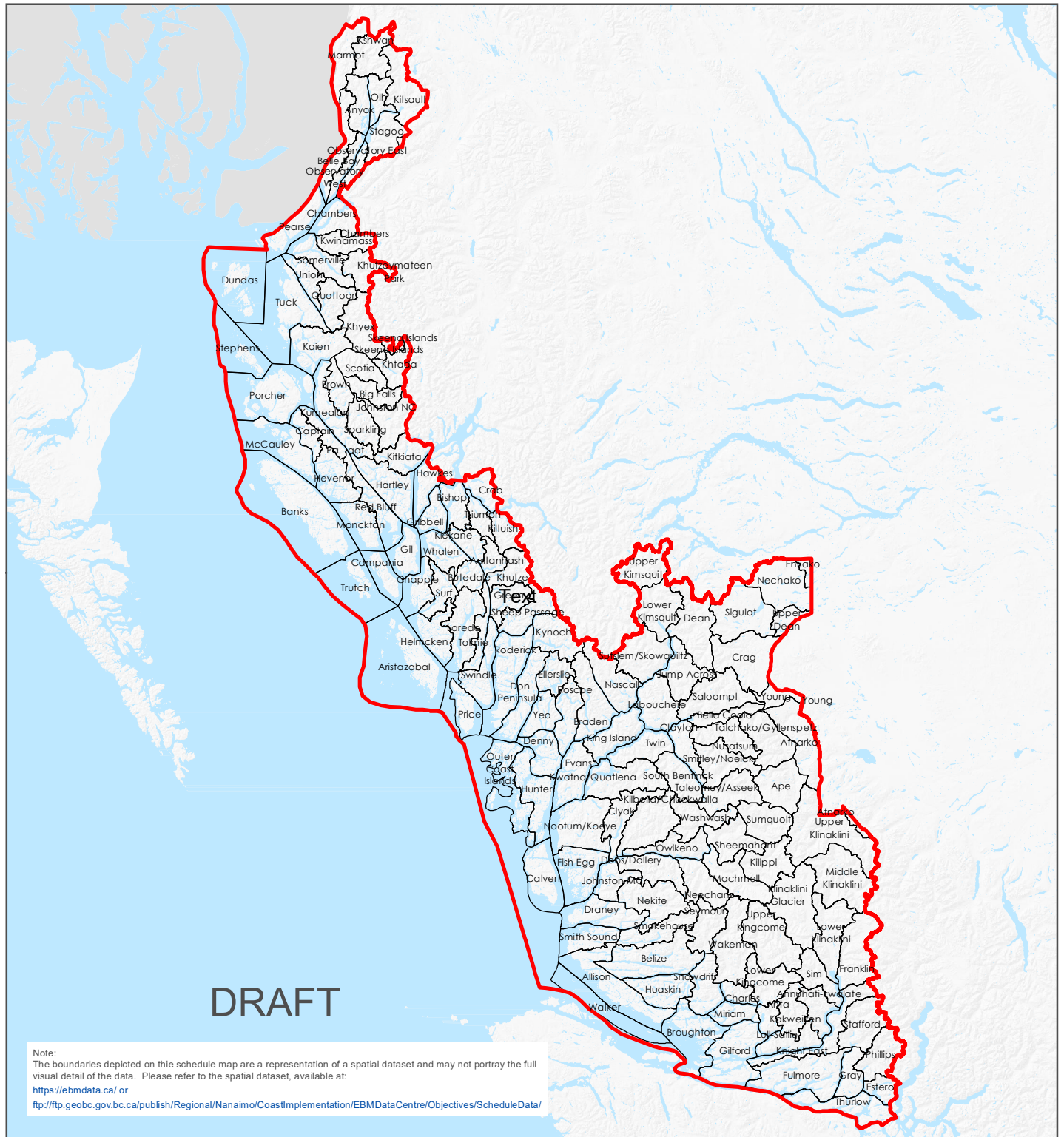


Great Bear Rainforest Order

Schedule A - Landscape Units Covered by this Order



Ministry of
Forests



Great Bear Rainforest Order Boundary

Landscape Unit



1:3,200,000

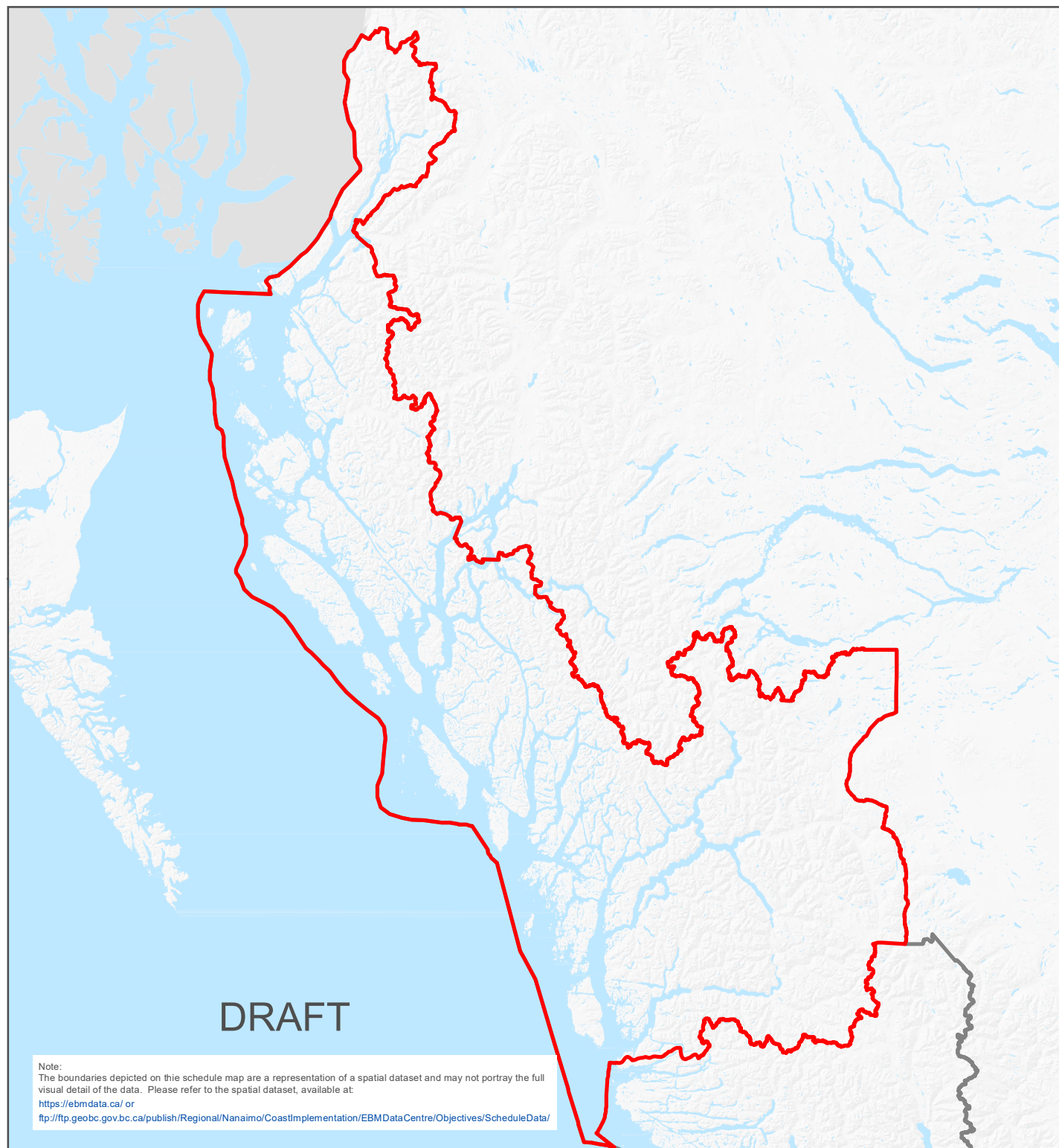
0 25 50 100 km

Area of Interest



May 25, 2022

Schedule B - Central and North Coast Area



Ministry of
Forests



Central and North Coast Area

Great Bear Rainforest Boundary



1:2,800,000

0 25 50 100 km

Area of Interest



May 25, 2022

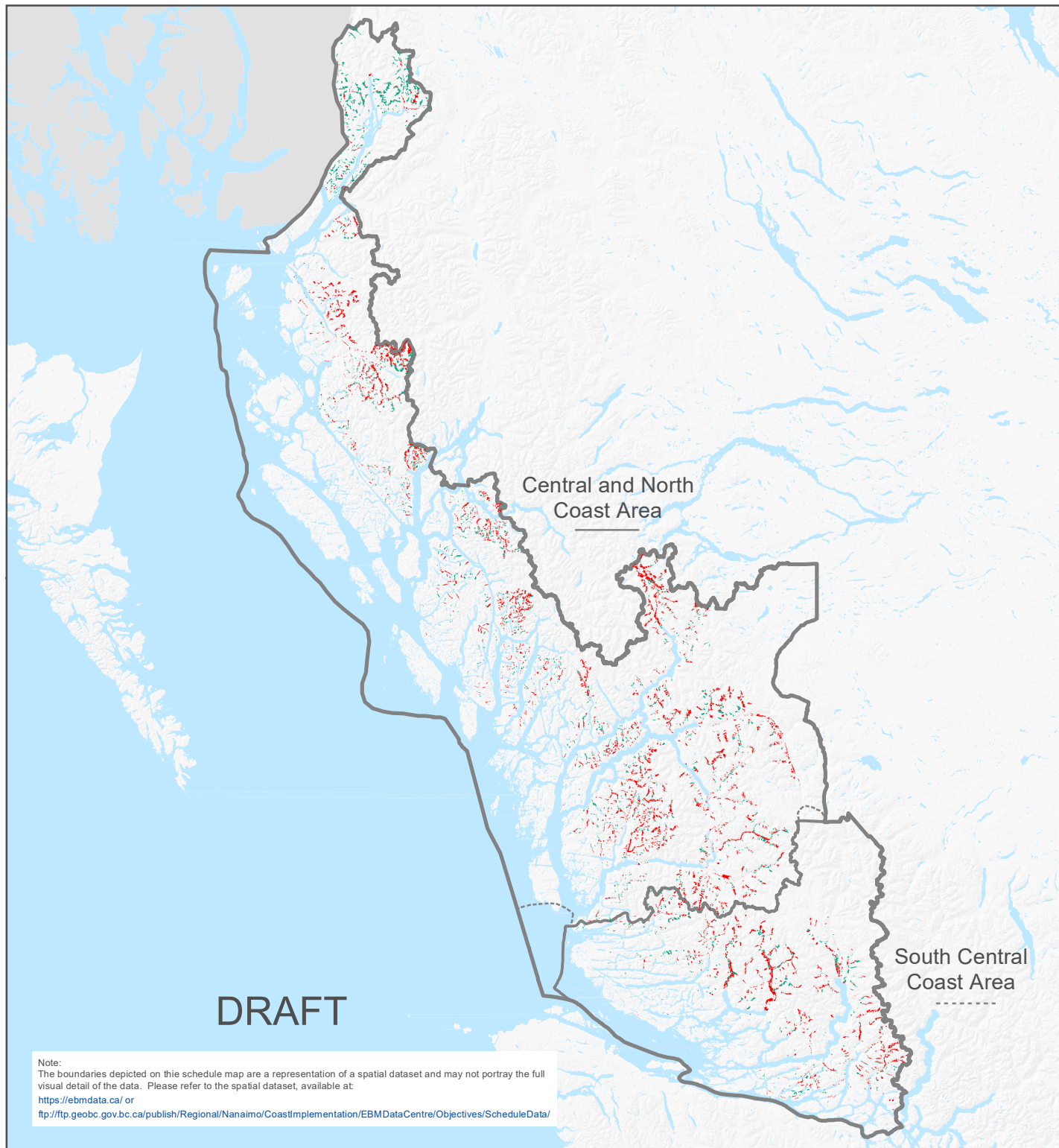
Great Bear Rainforest Order

Schedule C - South Central Coast Area

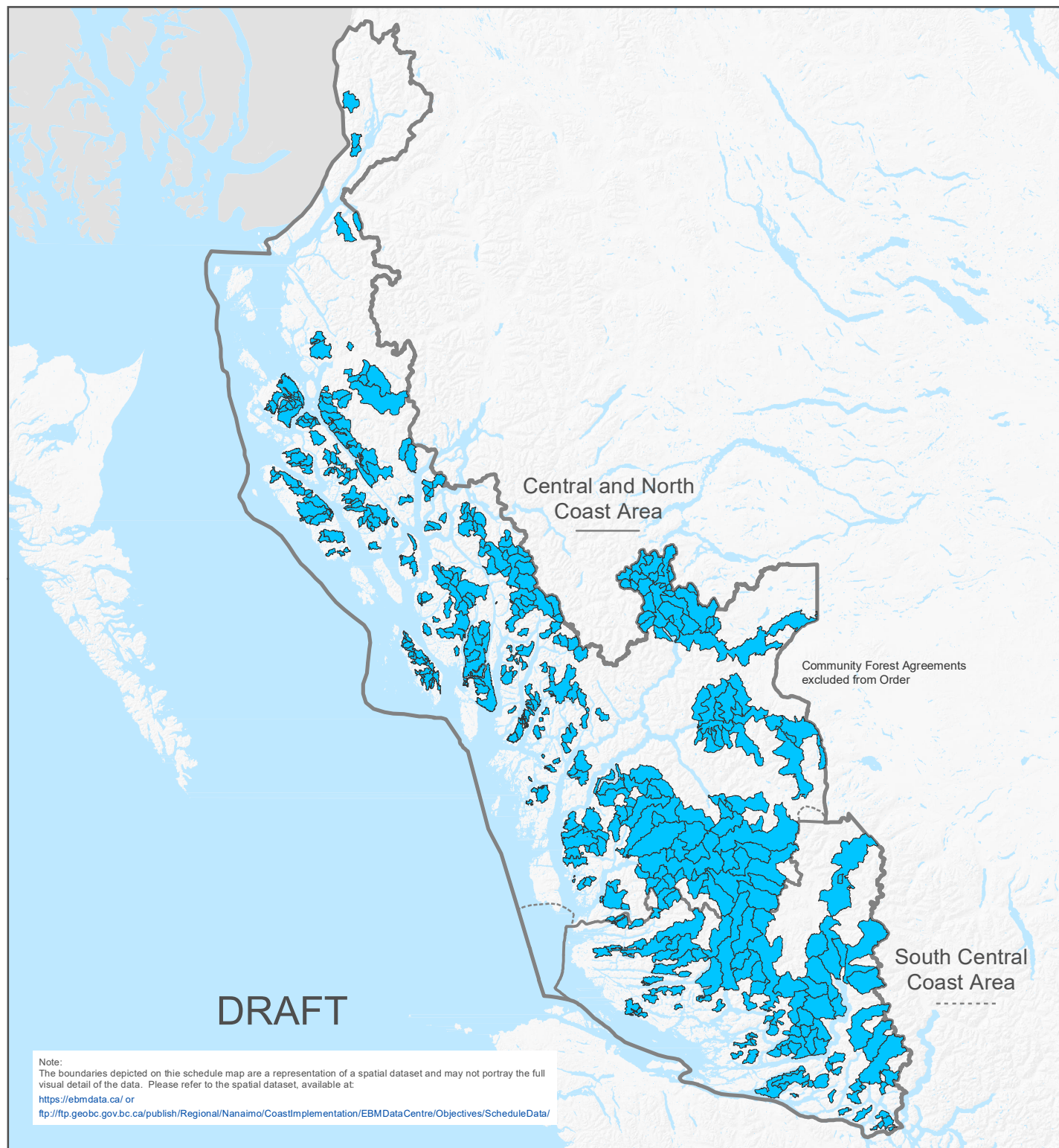


Great Bear Rainforest Order

Schedule D - Grizzly Bear Habitat



Schedule E - Important Fisheries Watersheds



Ministry of
Forests



Important Fisheries Watersheds

Great Bear Rainforest Order Boundary



1:3,200,000

0 25 50 100 km

Area of Interest



May 25, 2022

Site Series Group Minimum Old Forest Retention Levels Less Than 20%

(by Landscape Unit)

MOFRL: Minimum Old Forest Retention Level

Landscape Unit	BEC Variant	Dominant SSG	MOFRL
Allison	CWHvm1	01/06	13%
Bella Coola	CWHds2	01/06	11%
Bella Coola	CWHds2	03	11%
Bella Coola	CWHds2	12	8%
Big Falls	CWHvm1	10/11	15%
Butedale	CWHvm1	03	10%
Crab	CWHvm1	03	17%
Dean	CWHds2	03	8%
Dean	MHm2	01/04	14%
Denny	CWHvh2	01/03	12%
Denny	CWHvh2	13	17%
Don Peninsula	CWHvh2	01/03	19%
Don Peninsula	CWHvh2	04	19%
Don Peninsula	CWHvh2	11/12	9%
Don Peninsula	CWHvh2	13	16%
Don Peninsula	CWHvh2	31/32	18%
Don Peninsula	MHwhp1	01/04	13%
Estero	CWHvm1	01/06	13%
Evans	CWHvh2	11/12	18%
Franklin	CWHvm1	05/07/08	17%
Gilford	CWHvm1	01/06	12%
Gilford	CWHvm1	03	15%
Gilford	CWHvm1	05/07/08	3%
Gilford	CWHvm1	14	9%
Gilford	CWHvm2	05/07/08	19%
Huaskin	CWHvh1	04	17%
Hunter	CWHvh2	06/07	16%
Kakweiken	CWHvm1	00	16%
Kakweiken	CWHvm2	00	19%
Klinaklini Glacier	CWHms2	01/05	19%
Klinaklini Glacier	CWHws2	00	14%

Landscape Unit	BEC Variant	Dominant SSG	MOFRL
Knight East	CWHvm1	00	15%
Knight East	CWHvm1	01/06	18%
Knight East	CWHvm2	00	19%
Knight East	MHm1	00	16%
Labouchere	CWHms2	03	10%
Lower Klinaklini	CWHms2	01/05	18%
Lower Klinaklini	CWHms2	04/06	19%
Lull-Sallie	CWHvm1	01/06	19%
Lull-Sallie	CWHvm1	05/07/08	17%
Nootum/Koeye	MHwhp1	00	13%
Observatory West	CWHwm	00	18%
Phillips	CWHvm1	01/06	19%
Phillips	CWHvm1	04	7%
Phillips	CWHvm1	05/07/08	17%
Phillips	CWHvm2	04	14%
Quottoon	CWHvm1	14	11%
Saloompt	CWHds2	03	13%
Saloompt	MHm2	01/04	14%
Sheemahant	CWHms2	03	18%
Smitley/Noeick	CWHms2	00	16%
Snowdrift	CWHvm1	05/07/08	20%
Somerville	CWHvm1	10/11	20%
Stafford	CWHvm1	01/06	15%
Swindle	CWHvh2	Blank	20%
Trutch	CWHvh2	04	18%
Twin	CWHvm1	00	18%
Union	CWHvh2	09/10	10%
Yeo	CWHvh2	01/03	19%
Yeo	MHwhp1	01/04	14%

Old Forest Targets (Order Area)

OFRT: Old Forest Representation Target (long term)

MOFRL: Minimum Old Forest Retention Level

BEC Variant	Dominant SSG	Column "A" OFRT	Column "B" MOFRL
CMA	00	100%	7%
CMA	41	100%	55%
CMA	42	100%	19%
CMA	43	100%	15%
CMA	44	100%	2%
CMA	45	70%	0%
CMA	51	70%	0%
CMA	54	70%	0%
CMA	56	70%	0%
CMA	Blank	100%	34%
CWHdm	00	70%	16%
CWHdm	01/03	30%	6%
CWHdm	02	30%	20%
CWHdm	04	70%	30%
CWHdm	05/07	30%	2%
CWHdm	06	32%	2%
CWHdm	08	70%	0%
CWHdm	09/10	70%	8%
CWHdm	11	70%	28%
CWHdm	12	30%	7%
CWHdm	13	70%	1%
CWHdm	20	70%	31%
CWHdm	25	70%	36%
CWHdm	31	70%	28%
CWHdm	32	70%	32%
CWHdm	Blank	70%	4%
CWHds2	00	100%	11%
CWHds2	01/06	97%	20%
CWHds2	02	99%	6%
CWHds2	03	96%	13%
CWHds2	04	100%	27%
CWHds2	05/07	99%	26%
CWHds2	08	70%	
CWHds2	09/10	100%	16%
CWHds2	11	100%	11%
CWHds2	12	88%	40%
CWHmm1	00	70%	27%
CWHmm1	01/06	30%	10%
CWHmm1	02	70%	28%
CWHmm1	03	37%	30%
CWHmm1	04	70%	
CWHmm1	05/07	70%	44%
CWHmm1	11	70%	26%
CWHmm1	12	70%	27%
CWHmm1	20	70%	45%
CWHmm1	25	70%	32%
CWHmm1	31	70%	32%
CWHmm1	32	70%	

BEC Variant	Dominant SSG	Column "A" OFRT	Column "B" MOFRL
CWHmm2	00	70%	
CWHmm2	01	70%	41%
CWHmm2	02	70%	36%
CWHmm2	03	70%	41%
CWHms2	00	97%	25%
CWHms2	01/05	78%	36%
CWHms2	02	93%	28%
CWHms2	03	80%	34%
CWHms2	04/06	70%	39%
CWHms2	07	84%	11%
CWHms2	08/09	92%	14%
CWHms2	10	97%	22%
CWHms2	11	90%	30%
CWHms2	20	62%	48%
CWHms2	31	70%	4%
CWHms2	32	70%	11%
CWHms2	51	70%	20%
CWHms2	55	70%	1%
CWHvh1	00	81%	57%
CWHvh1	01	56%	44%
CWHvh1	02	95%	61%
CWHvh1	03	76%	67%
CWHvh1	04	48%	27%
CWHvh1	05	70%	
CWHvh1	06/07	62%	25%
CWHvh1	08	70%	0%
CWHvh1	09/10	70%	46%
CWHvh1	11/12	70%	59%
CWHvh1	13	85%	76%
CWHvh1	14/15/16/17	93%	69%
CWHvh1	20	70%	32%
CWHvh1	25	70%	51%
CWHvh1	31/32	70%	100%
CWHvh1	37	70%	100%
CWHvh2	00	98%	17%
CWHvh2	01/03	89%	51%
CWHvh2	02	99%	25%
CWHvh2	04	76%	52%
CWHvh2	05	98%	46%
CWHvh2	06/07	79%	54%
CWHvh2	08	81%	59%
CWHvh2	09/10	87%	66%
CWHvh2	11/12	94%	45%
CWHvh2	13	95%	47%
CWHvh2	14/15/16/17	93%	58%
CWHvh2	31/32	95%	34%
CWHvh2	33	97%	50%
CWHvh2	Blank	95%	62%

BEC Variant	Dominant SSG	Column "A" OFRT	Column "B" MOFRL
CWHvh2	Wb53	99%	43%
CWHvh2	Ws54	91%	63%
CWHvm1	00	95%	36%
CWHvm1	01/06	62%	35%
CWHvm1	02	90%	41%
CWHvm1	03	61%	36%
CWHvm1	04	36%	9%
CWHvm1	05/07/08	69%	39%
CWHvm1	09	93%	34%
CWHvm1	10/11	93%	15%
CWHvm1	12/13	76%	52%
CWHvm1	14	74%	45%
CWHvm1	20	72%	42%
CWHvm1	25	93%	18%
CWHvm1	31	87%	31%
CWHvm1	32	99%	17%
CWHvm1	35	70%	
CWHvm1	37	70%	0%
CWHvm1	51	98%	43%
CWHvm1	54	98%	43%
CWHvm1	99	70%	100%
CWHvm1	Blank	84%	36%
CWHvm1	Wb53	70%	79%
CWHvm1	Ws54	93%	73%
CWHvm2	00	98%	35%
CWHvm2	01/06	84%	62%
CWHvm2	02	96%	53%
CWHvm2	03	86%	60%
CWHvm2	04	62%	19%
CWHvm2	05/07/08	91%	61%
CWHvm2	09/10	89%	67%
CWHvm2	11	89%	62%
CWHvm2	20	91%	60%
CWHvm2	31	98%	82%
CWHvm2	32	70%	55%
CWHvm2	34	99%	99%
CWHvm2	51	99%	56%
CWHvm2	52	70%	67%
CWHvm2	53	98%	16%
CWHvm2	54	100%	37%
CWHvm2	Blank	99%	46%
CWHvm2	Wb53	97%	67%
CWHvm2	Ws54	70%	40%
CWHwm	00	94%	44%
CWHwm	01	93%	51%
CWHwm	02	91%	60%
CWHwm	03/04	91%	56%
CWHwm	05	97%	21%
CWHwm	06	70%	
CWHwm	07	70%	
CWHwm	08	70%	67%
CWHwm	09	93%	55%
CWHwm	10/31	100%	34%
CWHwm	Blank	91%	22%
CWHws1	00	100%	52%
CWHws1	01/05	100%	60%
CWHws1	02	70%	

BEC Variant	Dominant SSG	Column "A" OFRT	Column "B" MOFRL
CWHws1	03	70%	
CWHws1	04/06	100%	23%
CWHws1	07	70%	
CWHws1	08/09	70%	32%
CWHws1	10	100%	6%
CWHws1	11	100%	3%
CWHws1	Blank	70%	24%
CWHws2	00	100%	24%
CWHws2	01/05	93%	46%
CWHws2	02	100%	33%
CWHws2	03	86%	47%
CWHws2	04/06	78%	60%
CWHws2	07	70%	31%
CWHws2	08/09	99%	26%
CWHws2	10	92%	41%
CWHws2	11	97%	42%
CWHws2	20	88%	74%
CWHws2	31	70%	20%
CWHws2	51	92%	49%
CWHws2	54	70%	51%
CWHws2	56	100%	32%
CWHws2	Blank	70%	94%
CWHxm2	00	36%	3%
CWHxm2	01/03	30%	9%
CWHxm2	01/06	70%	
CWHxm2	02	37%	13%
CWHxm2	03	70%	
CWHxm2	04	70%	39%
CWHxm2	05/07	30%	4%
CWHxm2	06	30%	8%
CWHxm2	09/10	70%	31%
CWHxm2	11	70%	40%
CWHxm2	12	30%	12%
CWHxm2	20	69%	27%
CWHxm2	25	70%	40%
CWHxm2	31	70%	31%
CWHxm2	32	70%	31%
CWHxm2	Blank	70%	4%
ESSFmc	00	100%	6%
ESSFmc	01/04/05	100%	32%
ESSFmc	02	100%	25%
ESSFmc	03	70%	
ESSFmc	06/07	100%	35%
ESSFmc	08	70%	31%
ESSFmc	09/10	100%	65%
ESSFmc	31	70%	
ESSFmk	00	100%	0%
ESSFmk	01	100%	2%
ESSFmk	03	70%	0%
ESSFmk	04/05	70%	0%
ESSFmk	06/07	70%	7%
ESSFmw	00	100%	10%
ESSFmw	01/04/05	100%	18%
ESSFmw	02	70%	26%
ESSFmw	03	100%	17%
ESSFmw	06/07	100%	7%
ESSFmw	08	70%	

BEC Variant	Dominant SSG	Column "A" OFRT	Column "B" MOFRL
ESSFvx1	00	70%	0%
ESSFvx1	01	100%	8%
ESSFvx1	02	70%	100%
ESSFvx1	03/04	100%	26%
ESSFvx1	05/06	70%	
ESSFvx1	07	100%	0%
ESSFvx1	08/09	100%	60%
IDFww	00	100%	13%
IDFww	01	100%	17%
IDFww	02	100%	13%
IDFww	03	100%	7%
IDFww	04	100%	5%
IDFww	05/06	100%	15%
IDFww	07	100%	10%
MHm1	00	99%	31%
MHm1	01/04	96%	66%
MHm1	02	98%	59%
MHm1	03/05	98%	80%
MHm1	06/07	97%	69%
MHm1	08	100%	60%
MHm1	09	98%	62%
MHm1	21	99%	59%
MHm1	27	98%	79%
MHm1	28	100%	31%
MHm1	29	100%	60%
MHm1	31	98%	53%
MHm1	32	70%	71%
MHm1	34	70%	100%
MHm1	39	70%	79%
MHm1	41	70%	
MHm1	51	100%	39%
MHm1	52	100%	18%
MHm1	53	100%	22%
MHm1	54	100%	25%
MHm1	Blank	100%	42%
MHm2	00	100%	16%
MHm2	01/04	98%	33%
MHm2	02	99%	52%
MHm2	03/05	95%	66%
MHm2	06/07	100%	36%
MHm2	08	100%	76%
MHm2	09	100%	48%
MHm2	21	99%	44%
MHm2	27	98%	93%
MHm2	31	70%	39%
MHm2	43	70%	100%
MHm2	51	100%	34%
MHm2	52	70%	100%
MHm2	54	100%	11%
MHm2	55	70%	32%
MHm2	56	100%	0%
MHm2	Blank	70%	0%

BEC Variant	Dominant SSG	Column "A" OFRT	Column "B" MOFRL
MHmmp	00	100%	28%
MHmmp	01	70%	0%
MHmmp	21	70%	100%
MHmmp	22	100%	80%
MHmmp	23	100%	38%
MHmmp	24	70%	
MHmmp	25	70%	0%
MHmmp	26	70%	68%
MHmmp	28	70%	
MHmmp	29	70%	
MHmmp	31	70%	
MHmmp	32	70%	
MHmmp	41	70%	69%
MHmmp	43	100%	1%
MHmmp	44	100%	9%
MHmmp	51	70%	35%
MHmmp	53	70%	53%
MHmmp	54	100%	10%
MHmmp	Blank	100%	74%
MHwhp1	00	99%	36%
MHwhp1	01/04	94%	66%
MHwhp1	02	93%	55%
MHwhp1	03/05	94%	84%
MHwhp1	06/07	97%	75%
MHwhp1	08	99%	75%
MHwhp1	09	98%	38%
MHwhp1	32	70%	5%
MHwhp1	Blank	100%	33%
MSdc2	00	100%	2%
MSdc2	01	100%	42%
MSdc2	03	100%	74%
MSdc2	04	70%	44%
MSdc2	05	100%	3%
MSdc2	06	100%	44%
MSdc2	07	70%	
MSdc2	08	70%	
SBPSmc	00	100%	2%
SBPSmc	01	100%	2%
SBPSmc	03	70%	
SBPSmc	04	100%	4%
SBPSmc	05/06	100%	2%
SBPSmc	07/31	100%	0%
SBSmc2	00	100%	17%
SBSmc2	01	100%	72%
SBSmc2	02	100%	12%
SBSmc2	03	70%	
SBSmc2	07	100%	22%
SBSmc2	10	70%	
SBSmc2	12/31	100%	25%

Potential Tree Height

BEC Variant	Site Series	Old (250 yrs) height (m)	Mature (80 yrs) height (m)
CWHvh1	01	35	20
CWHvh1	02	25	15
CWHvh1	03	35	15
CWHvh1	04	40	20
CWHvh1	05	60	40
CWHvh1	06	55	35
CWHvh1	07	60	40
CWHvh1	08	60	40
CWHvh1	09	55	35
CWHvh1	10	blank	blank
CWHvh1	11	35	20
CWHvh1	12	30	15
CWHvh1	13	30	15
CWHvh1	14	40	blank
CWHvh1	15	blank	blank
CWHvh1	16	blank	blank
CWHvh1	17	blank	blank
CWHvh1	18	blank	blank
CWHvh2	01	40	25
CWHvh2	03	30	20
CWHvh2	04	50	35
CWHvh2	05	60	35
CWHvh2	06	70	40
CWHvh2	07	60	35
CWHvh2	08	70	40
CWHvh2	09	60	35
CWHvh2	11	30	15
CWHvh2	12	30	15
CWHvh2	13	30	20
CWHvh2	14	blank	blank
CWHvh2	15	blank	blank
CWHvh2	16	blank	blank
CWHvh2	17	blank	blank
CWHvh2	18	blank	blank
CWHvm1	01	60	40
CWHvm1	02	30	15
CWHvm1	03	35	20
CWHvm1	04	55	35
CWHvm1	05	60	40
CWHvm1	06	55	35
CWHvm1	07	65	45
CWHvm1	08	55	35
CWHvm1	13	30	15
CWHvm1	14	40	25
CWHvm2	01	60	40
CWHvm2	02	25	15
CWHvm2	03	35	20
CWHvm2	04	55	35
CWHvm2	05	60	40
CWHvm2	06	40	25
CWHvm2	07	60	40

BEC Variant	Site Series	Old (250 yrs) height (m)	Mature (80 yrs) height (m)
CWHvm2	08	60	40
CWHvm2	09	35	15
CWHvm2	10	30	15
CWHvm2	11	35	20
MHmm1	01	45	25
MHmm1	02	35	15
MHmm1	03	35	15
MHmm1	04	45	25
MHmm1	05	40	20
MHmm1	06	35	15
MHmm1	07	35	15
MHmm1	08	35	15
MHmm1	09	20	15
MHmm2	01	45	25
MHmm2	02	35	15
MHmm2	03	45	25
MHmm2	04	45	35
MHmm2	05	45	35
MHmm2	06	35	15
MHmm2	07	35	15
MHmm2	08	35	15
MHmm2	09	20	15
CWHdm	01	60	40
CWHdm	02	30	20
CWHdm	03	45	30
CWHdm	04	50	35
CWHdm	05	60	40
CWHdm	06	60	40
CWHdm	07	60	40
CWHdm	08	blank	blank
CWHdm	09	blank	blank
CWHdm	11	20	15
CWHdm	12	40	25
CWHdm	13	blank	blank
CWHdm	14	blank	blank
CWHdm	15	blank	blank
CWHxm2	01	65	45
CWHxm2	02	30	25
CWHxm2	03	45	30
CWHxm2	04	55	40
CWHxm2	05	65	45
CWHxm2	06	55	35
CWHxm2	07	80	50
CWHxm2	08	75	50
CWHxm2	09	60	40
CWHxm2	11	25	20
CWHxm2	12	60	40
CWHxm2	13	65	45
CWHxm2	14	60	40
CWHxm2	15	50	35
CWHds2	01	45	30

BEC Variant	Site Series	Old (250 yrs) height (m)	Mature (80 yrs) height (m)
CWHds2	02	20	15
CWHds2	03	30	20
CWHds2	04	45	30
CWHds2	05	50	35
CWHds2	06	60	35
CWHds2	07	65	45
CWHds2	08	55	40
CWHds2	09	50	35
CWHds2	10	blank	blank
CWHds2	11	25	20
CWHds2	12	50	35
CWHmm1	01	55	35
CWHmm1	02	35	25
CWHmm1	03	55	40
CWHmm1	04	65	45
CWHmm1	05	80	50
CWHmm1	06	50	35
CWHmm1	07	65	45
CWHmm1	08	blank	blank
CWHmm1	09	blank	blank
CWHmm1	11	20	35
CWHmm1	12	55	45
CWHmm2	01	50	35
CWHmm2	02	30	20
CWHmm2	03	45	30
CWHmm2	04	45	30
CWHmm2	05	60	40
CWHmm2	06	55	35
CWHmm2	07	30	20
CWHmm2	08	50	35
CWHmm2	09	blank	blank
CWHmm2	10	55	30
CWHms1	01	45	30
CWHms1	02	20	15
CWHms1	03	30	20
CWHms1	04	55	35
CWHms1	05	55	35
CWHms1	06	55	40
CWHms1	10	20	15
CWHms1	11	40	30
CWHms2	01	45	30
CWHms2	02	20	15
CWHms2	03	30	20
CWHms2	04	45	30
CWHms2	05	55	35
CWHms2	06	50	35
CWHms2	10	20	15
CWHms2	11	45	30
CWHwh1	01	45	30
CWHwh1	02	55	35
CWHwh1	03	60	40
CWHwh1	04	55	35
CWHwh1	05	60	40
CWHwh1	06	45	30
CWHwh1	10	20	15
CWHwh1	11	20	15
CWHwh1	12	35	20

BEC Variant	Site Series	Old (250 yrs) height (m)	Mature (80 yrs) height (m)
CWHwh1	13	40	20
CWHwh1	14	55	35
CWHwh1	15	55	35
CWHwh1	16	65	45
CWHwh1	17	65	45
CWHwh2	01	45	25
CWHwh2	02	35	20
CWHwh2	03	45	25
CWHwh2	04	35	20
CWHwh2	05	20	15
CWHwh2	06	25	15
CWHws1	01	50	30
CWHws1	02	30	25
CWHws1	03	45	25
CWHws1	04	55	35
CWHws1	05	55	35
CWHws1	06	60	40
CWHws1	10	20	15
CWHws1	11	40	30
CWHws2	01	45	25
CWHws2	02	20	15
CWHws2	03	35	20
CWHws2	04	55	35
CWHws2	05	45	30
CWHws2	06	55	35
CWHws2	07	60	40
CWHws2	08	60	40
CWHws2	09	blank	blank
CWHws2	10	20	15
CWHxm	See xm2	blank	blank
ESSFmc	01	40	20
ESSFmc	02	40	20
ESSFmc	03	30	15
ESSFmc	04	40	20
ESSFmc	05	45	25
ESSFmc	06	50	25
ESSFmc	07	40	20
ESSFmc	08	35	15
ESSFmc	09	30	15
ESSFmc	10	40	20
ESSFmk	01	35	15
ESSFmk	02	30	15
ESSFmk	03	30	15
ESSFmk	04	35	15
ESSFmk	05	40	20
ESSFmk	06	30	15
ESSFmk	07	30	15
ESSFmw	01	35	20
ESSFmw	02	20	15
ESSFmw	03	30	20
ESSFmw	04	28	15
ESSFmw	05	40	25
ESSFmw	06	35	20
ESSFmw	07	40	25
ESSFmw	08	50	25
IDFww	01	45	30
IDFww	02	20	15

BEC Variant	Site Series	Old (250 yrs) height (m)	Mature (80 yrs) height (m)
IDFww	03	35	25
IDFww	04	45	30
IDFww	05	50	35
IDFww	06	65	45
IDFww	07	30	20
MHwh	01	35	15
MHwh	02	blank	blank
MHwh	03	blank	blank
MHwh	04	blank	blank
MHwh	05	blank	blank
MHwh	06	blank	blank
MHwh	07	blank	blank
MHwh	08	blank	blank
MHwh	09	blank	blank
SBPSmc	01	20	15

BEC Variant	Site Series	Old (250 yrs) height (m)	Mature (80 yrs) height (m)
SBPSmc	02	20	10
SBPSmc	03	20	10
SBPSmc	04	20	10
SBPSmc	05	25	20
SBPSmc	06	20	15
SBPSmc	07	20	10
SBPSmc2	01	30	20
SBPSmc2	02	25	20
SBPSmc2	03	25	20
SBPSmc2	05	30	25
SBPSmc2	06	30	25
SBPSmc2	07	20	15
SBPSmc2	09	30	25
SBPSmc2	10	30	25
SBPSmc2	12	20	15

Indigenous Heritage Features

Type 1
Burial Sites
Village Sites
Seasonal Camp Sites
Petroglyphs and Pictographs
Midden Sites
Identified Oral History Sites smaller than 2 hectares in size
Identified Spiritual Sites smaller than 2 hectares in size

Type 2
Fish Traps and Weirs
Historical Trading Trails
Canoe Runs
Clam Beds
Plant Gardens

Indigenous Forest Resources

Resource Type	Common Name	Scientific Name
Medicinal Plants	Devil's Club	<i>Oplopanax horridus</i>
	Oregon Lung Lichen	<i>Lobaria oregana</i>
	Indian Hellebore	<i>Veratrum viride</i>
	Common Juniper	<i>Juniperus communis</i>
	Labrador Tea	<i>Ledum groenlandicum</i>
	Pacific Crab Apple	<i>Malus fusca</i>
Food Plants	Northern Riceroot	<i>Fritillaria camschatcensis</i>
	Stinging Nettle	<i>Urtica dioica</i>
	Cow Parsnip	<i>Heracleum maximum</i>
	Common Juniper	<i>Juniperus communis</i>
	Labrador Tea	<i>Ledum groenlandicum</i>
	Springbank Clover	<i>Trifolium wormskioldii</i>
	Silverweed	<i>Argentina anserina</i>
	Licorice Fern	<i>Polypodium glycyrrhiza</i>
	Spiny Wood Fern	<i>Dryopteris expansa</i>
	Edible Mushrooms	<i>Various</i>
Food Bushes	Highbush-cranberry	<i>Viburnum edule</i>
	Trailing Black Currant	<i>Ribes laxiflorum</i>
	Stink Currant	<i>Ribes bracteosum</i>
	Black Swamp Gooseberry	<i>Ribes lacustre</i>
	Salmonberry	<i>Rubus spectabilis</i>
	Thimbleberry	<i>Rubus parviflorus</i>
	Red Huckleberry	<i>Vaccinium parvifolium</i>
	Red Elderberry	<i>Sambucus racemosa</i>
	Cloudberry	<i>Rubus chamaemorus</i>
	Oval-Leafed Blueberry	<i>Vaccinium ovalifolium</i>
	Saskatoon Berry	<i>Amelanchier alnifolia</i>
Food Trees	Pacific Crab Apple	<i>Malus fusca</i>

Sec. 4(3), 4(5) Matrix Site Series Groups

For the purposes of section 4(3), all site series groups apply regardless of level.

For the purposes of section 4(5), within a biogeoclimatic variant the 5% target area flexibility for any site series group hectares can be met in any other site series group in that variant of a higher level.

The intent of section 4(5) is that target flexibility for lower productivity site series surrogates is applied only to higher productivity site series surrogates. For the purposes of the land use order objectives productivity must at minimum be air photo interpretation verified.

Variant	Level 1 SSG	Level 2 SSG	Level 3 SSG
CWHdm	N/A	01/03, 06	05/07
CWHds2	03	01/06	05/07
CWHmm1	03	01/06	05/07
CWHmm2	03	01	N/A
CWHms2	03	01/05	04/06
CWHvh1	01, 03	04	06/07
CWHvh2	01/03	04	06/07
CWHvm1	03	01/06	05/07/08
CWHvm2	03	01/06	05/07/08
CWHwm	03/04	01	05
CWHws1	03	01/05	04/06
CWHws2	03	01/05	04/06
CWHxm2	N/A	01/03, 06	05/07
MHmm1	N/A	01/04	03/05
MHmm2	N/A	01/04	03/05

Sec. 4(6) Matrix Site Series Groups

For use in applying matrix site series groups target flexibility in the Thurlow, Fulmore, Gray and Estero landscape units.

Within each of the two tables below, the 5% combined target area flexibility for any site series group in the Thurlow, Fulmore, Gray and Estero landscape units can be met in any other Biogeoclimatic variant and site series group of the same or higher level in those four landscape units. This flexibility only occurs within each individual table; the 5% combined target area flexibility does not apply between the submontane and montane tables.

The intent is that target flexibility for lower productivity site series surrogates is applied only to equal or higher productivity site series surrogates. For the purposes of the land use order objectives productivity must at minimum be air photo interpretation verified.

Submontane table

Variant	Level 1 SSG	Level 2 SSG	Level 3 SSG
CWHxm2	N/A	01/03, 06	05/07
CWHdm	N/A	01/03, 06	05/07
CWHmm1	03	01/06	05/07
CWHvm1	03	01/06	05/07/08

Montane table

Variant	Level 1 SSG	Level 2 SSG	Level 3 SSG
CWHmm2	03	01	N/A
CWHvm2	03	01/06	05/07/08

Red-Listed Plant Communities**Central and North Coast Area**

Objectives for red-listed plant communities apply when they meet the age, stand structure and area criteria listed at the end of this schedule.

Biogeoclimatic Unit	Site Series Identifier	English Name
BAFA	-	purple reedgrass Herbaceous vegetation
CWHds2	02	Douglas-fir - lodgepole pine / kinnikinnick Dry Submaritime
	04	Douglas-fir / Douglas maple / Hooker's fairybells
	06	western hemlock / queen's cup
	08	western hemlock – black cottonwood / salmonberry
CWHms2	-	dune wildrye - beach pea
	07	Sitka spruce / salmonberry Moist Submaritime
	09	black cottonwood / Sitka willow - thimbleberry
CWHvh2	-	dune wildrye - beach pea
	08	Sitka spruce / false lily-of-the-valley Wet Hypermaritime 1
	09	Sitka spruce / tall trisetum
	Wf51	Sitka sedge / peat-mosses
	Wf52	sweet gale / Sitka sedge
CWHvm1	-	dune wildrye - beach pea
	09	Sitka spruce / salmonberry Very Wet Maritime
	Wf51	Sitka sedge / peat-mosses
CWHvm2	Wf51	Sitka sedge / peat-mosses
CWHwm	-	dune wildrye - beach pea
	Wf51	Sitka sedge / peat-mosses
	Wf52	sweet gale / Sitka sedge
CWHws1	-	dune wildrye - beach pea
	02	lodgepole pine / kinnikinnick
	07	Sitka spruce / salmonberry
CWHws2	02	lodgepole pine / kinnikinnick
	Wf51	Sitka sedge / peat-mosses
ESSFmc	-	Sandberg's bluegrass - slender wheatgrass
	-	Saskatoon / slender wheatgrass
	Wf09	few-flowered spike-rush / hook-mosses
ESSFvx1	Wf09	few-flowered spike-rush / hook-mosses
IDFww	00	lodgepole pine / Pacific rhododendron
	04	Douglas-fir / Douglas maple / Hooker's fairybells

MHmm1	00	pearly everlasting - leafy aster
	00	spreading phlox - Wallace's selaginella
	Wf51	Sitka sedge / peat-mosses
MSdc2	Gs02	Nuttall's alkaligrass - foxtail barley
SBSmc2	-	Sandberg's bluegrass - slender wheatgrass
	-	Saskatoon / slender wheatgrass
	Wf09	few-flowered spike-rush / hook-mosses
	Wf10	Hudson Bay clubrush / rusty hook-moss

Schedule N

South Central Coast Area

Objectives for red-listed plant communities apply when they meet the age and area criteria listed at the end of this schedule.

Biogeoclimatic Unit	Site series identifier	English Name
BAFA	-	purple reedgrass Herbaceous vegetation
CMA	-	purple reedgrass Herbaceous Vegetation
CWHdm	-	dune wildrye - beach pea
	03	Douglas-fir - western hemlock / salal Dry Maritime
	04	Douglas-fir / sword fern
	05	western redcedar / sword fern Dry Maritime
	06	western hemlock - western redcedar / deer fern
	08	Sitka spruce / salmonberry Dry
	13	western redcedar / salmonberry
	14	western redcedar / black twinberry
	15	western redcedar / slough sedge
CWHds2	02	Douglas-fir - lodgepole pine / kinnikinnick Dry Submaritime
	04	Douglas-fir / Douglas maple / Hooker's fairybells
	06	western hemlock / queen's cup
	08	western hemlock - black cottonwood / salmonberry
CWHmm1	01	western hemlock - amabilis fir / pipecleaner moss
	02	Douglas-fir- western hemlock / salal Moist Maritime
	03	western hemlock-western redcedar / salal Moist Maritime 1
	05	amabilis fir - western redcedar / three-leaved foamflower Moist Maritime 1
	06	western hemlock - amabilis fir / deer fern Moist Maritime
	07	amabilis fir - western redcedar / salmonberry Moist Maritime 1
	Wf52	sweet gale / Sitka sedge
	Wf53	slender sedge - white beak-rush
	Wm51	three-way sedge
CWHmm2	01	western hemlock - amabilis fir / pipecleaner moss
	02	Douglas-fir- western hemlock / salal Moist Maritime
	06	western hemlock - amabilis fir / deer fern Moist Maritime
	07	western redcedar - yellow-cedar / spleenwort-leaved goldthread Moist Maritime 2
	Wf52	sweet gale / Sitka sedge
	Wf53	slender sedge - white beak-rush
CWHvh1	-	dune wildrye - beach pea
	-	dune bluegrass Herbaceous Vegetation
	00	large-headed sedge Herbaceous Vegetation
	08	Sitka spruce / false lily-of-the-valley Very Wet Hypermaritime1
	09	Sitka spruce / tall trisetum

CWHvh2	-	dune wildrye - beach pea
	08	Sitka spruce / false lily-of-the-valley Wet Hypermaritime 1
	09	Sitka spruce / tall trisetum
	Wf51	Sitka sedge / peat-mosses
	Wf52	sweet gale / Sitka sedge
CWHvm1	-	dune wildrye - beach pea
	09	Sitka spruce / salmonberry Very Wet Maritime
	Wf51	Sitka sedge / peat-mosses
CWHvm2	Wf51	Sitka sedge / peat-mosses
CWHws2	02	lodgepole pine / kinnikinnick
	Wf51	Sitka sedge / peat-mosses
CWHxm2	-	dune wildrye - beach pea
	01	western hemlock - Douglas-fir / Oregon beaked-moss
	02	Douglas-fir - lodgepole pine / reindeer lichens
	03	Douglas-fir - western hemlock / salal Dry Maritime
	04	Douglas-fir / sword fern
	06	western hemlock - western redcedar / deer fern
	08	Sitka spruce / salmonberry Very Dry Maritime
	13	western redcedar / salmonberry
	14	western redcedar / black twinberry
	15	western redcedar/slough sedge
	Wf52	sweet gale / Sitka sedge
	Wf53	slender sedge - white beak-rush
	Wm51	three-way sedge
IDFdw	Gs02	Nuttall's alkaligrass - foxtail barley
IDFww	00	lodgepole pine / Pacific rhododendron
	04	Douglas-fir / Douglas maple / Hooker's fairybells
MHmm1	00	pearly everlasting - leafy aster
	00	spreading phlox - Wallace's selaginella
	Wf51	Sitka sedge / peat-mosses

- (1) For the purposes of the objectives for red-listed plant communities, to be considered an occurrence a plant community must:
 - (a) be sufficiently established; and
 - (b) have a minimum area of:
 - (i) 0.25 hectares if it is a discrete occurrence; or
 - (i) 2.0 hectares if it is a complex occurrence where the red-listed plant community is the dominant community.
- (2) Where the plant community is associated with forest less than 200 years of age, to be considered an occurrence the plant community must also:
 - (a) be a floodplain ecosystem;
 - (b) have a veteran overstory tree layer¹ remaining; or
 - (c) have a structural stage of 6 or 7.

¹ “Veteran overstory tree layer” means trees that are considerably older than the rest of the stand and are remnants of a much older stand. Veteran trees will have a much larger diameter or height than the main stand. The size or age of the trees, along with the density of veteran trees required to constitute a layer will be dependent on the characteristics of the rest of the stand as well as the overstory trees.

Blue-Listed Plant Communities**Central and North Coast Area**

Objectives for blue-listed plant communities apply when they meet the age, stand structure and area criteria listed at the end of this schedule.

BGC Unit	Site Series Identifier	English Name
CWHds2	01	western hemlock - Douglas-fir / electrified cat's-tail moss Dry Submaritime 2
	07	western redcedar / devil's club
	12	western redcedar - Sitka spruce / skunk cabbage
CWHms2	11	western redcedar - Sitka spruce / skunk cabbage
CWHvh1	04	western hemlock - Sitka spruce / lanky moss
	07	western redcedar - Sitka spruce / devil's club Very Wet Hypermaritime
	10	red alder / salmonberry / common horsetail
CWHvm1	04	western redcedar - western hemlock / sword fern
CWHvm2	04	western redcedar - western hemlock / sword fern
	Ws54	western redcedar - western hemlock - skunk cabbage

Objectives for blue-listed plant communities apply when they meet the age and area criteria listed at the end of this schedule.

BGC Unit	Site Series Identifier	English Name
CWHdm	01	western hemlock / flat-moss
	07	western redcedar / three-leaved foamflower Dry Maritime
	09	black cottonwood - red alder / salmonberry
	10	black cottonwood / Sitka willow
	12	western redcedar - Sitka spruce / skunk cabbage
CWHds2	12	western redcedar - Sitka spruce / skunk cabbage
CWHmm1	12	western redcedar - Sitka spruce / skunk cabbage
CWHmm2	03	western hemlock - western redcedar / salal Moist Maritime 2
CWHms2	11	western redcedar - Sitka spruce / skunk cabbage
CWHvh1	04	western hemlock - Sitka spruce / lanky moss
	07	western redcedar - Sitka spruce / devil's club Very Wet Hypermaritime
	10	red alder / salmonberry / common horsetail
CWHvm1	04	western redcedar - western hemlock / sword fern
CWHvm2	04	western redcedar - western hemlock / sword fern
	Ws54	western redcedar - western hemlock - skunk cabbage
CWHxm2	05	western redcedar / sword fern Very Dry Maritime
	07	western redcedar / three-leaved foamflower Very Dry Maritime
	09	black cottonwood - red alder / salmonberry
	10	black cottonwood / Sitka willow
	11	lodgepole pine / peat-mosses Very Dry Maritime

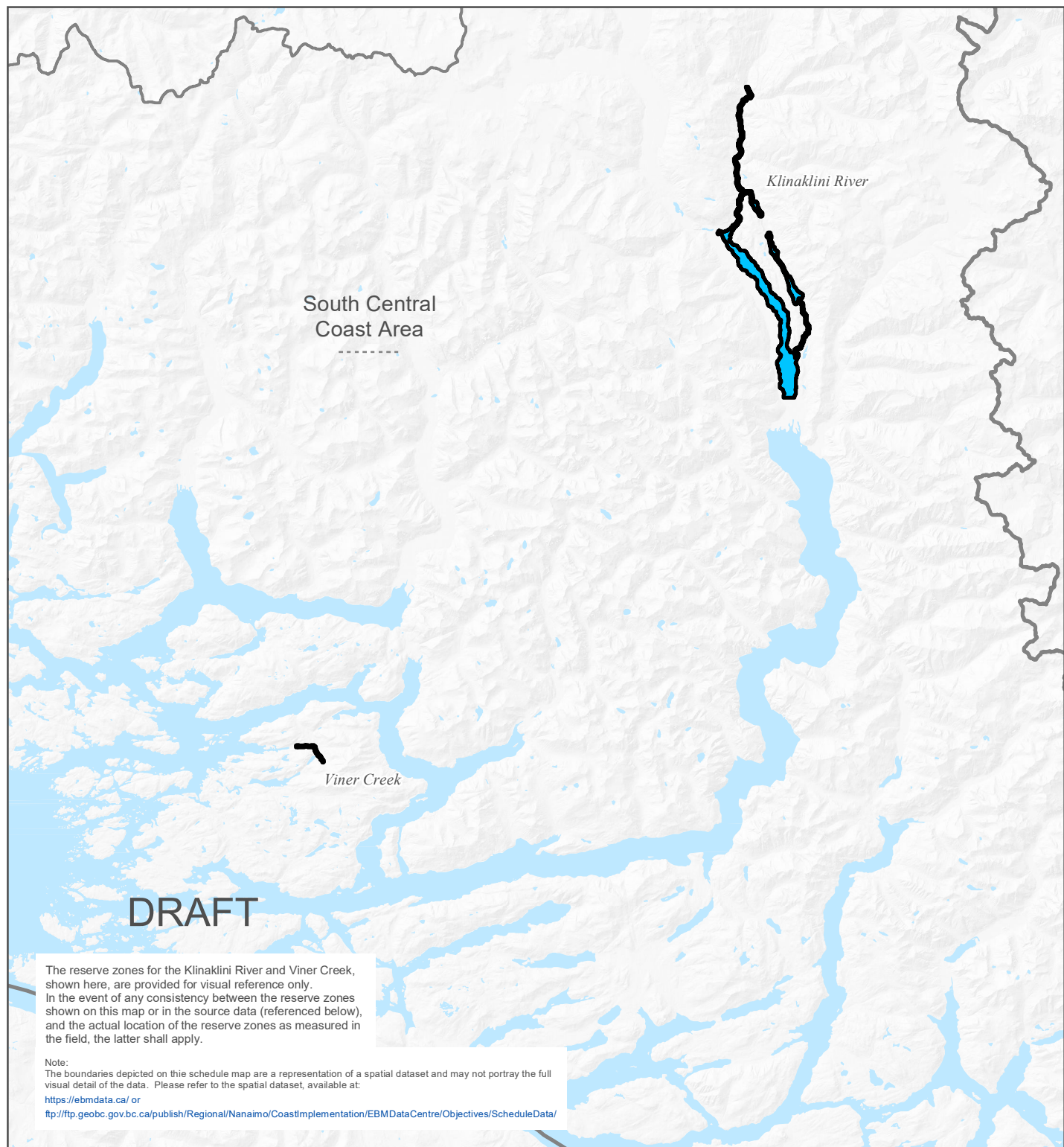
Criteria for application of blue-listed plant communities

For the purposes of the objectives for blue-listed plant communities, a plant community occurrence:

1. must:
 - a. be sufficiently established;
 - b. have a minimum area of:
 - i. 0.25 hectares for a discrete occurrence; or
 - ii. 2.0 hectares for a complex occurrence where the blue-listed plant community is the dominant community; and
 - c. be associated with forests 200 years of age or older; or
2. must be associated with forests less than 200 years of age and;
 - a. be a floodplain ecosystem;
 - b. have a veteran overstory tree layerⁱ remaining; or,
 - c. have a structural stage of either 6 or 7.

ⁱ “Veteran overstory tree layer” means trees that are considerably older than the rest of the stand and are remnants of a much older stand. Veteran trees will have a much larger diameter or height than the main stand. The size or age of the trees, along with the density of veteran trees required to constitute a layer will be dependent on the characteristics of the rest of the stand as well as the overstory trees.

Great Bear Rainforest Order
Schedule P - Klinaklini River, Viner Creek Reserve Zones



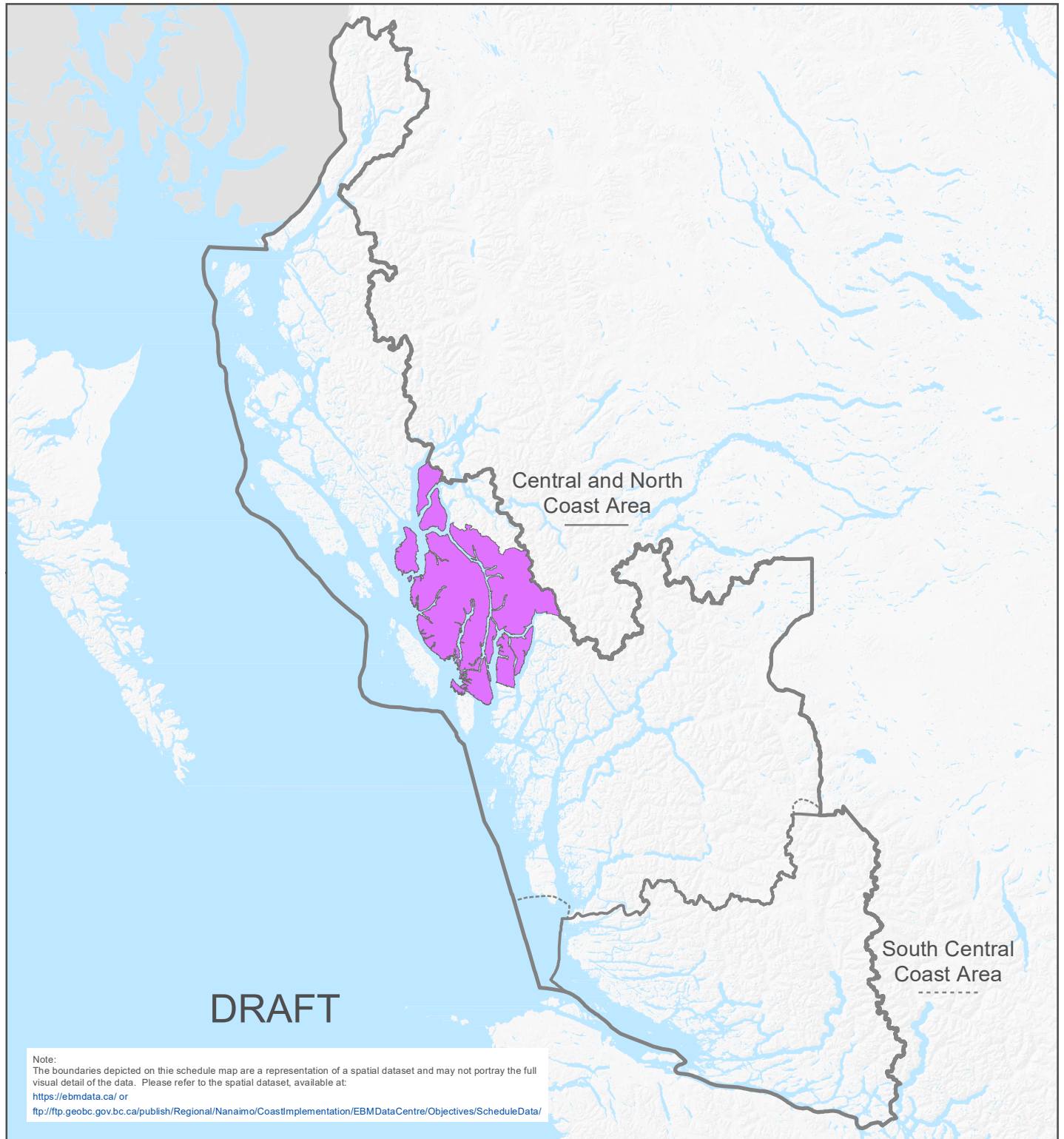
Great Bear Rainforest Order

Schedule Q - Cedar Stewardship Areas



Great Bear Rainforest Order

Schedule R - Kermode Stewardship Areas



Site Series Groups

CMA	CWHdm	CWHds2	CWHmm1	CWHmm2	CWHms2	CWHvh1	CWHvh2	CWHvm1	CWHvm2	CWHwm	CWHws1	CWHws2
00	00	00	00	00	00	00	00	00	00	00	00	00
41	01/03	01/06	01/06	01	01/05	01	01/03	01/06	01/06	01	01/05	01/05
42	02	02	02	02	02	02	02	02	02	02	02	02
43	04	03	03	03	03	03	04	03	03	03/04	03	03
44	05/07	04	04		04/06	04	05	04	04	05	04/06	04/06
45	06	05/07	05/07		07	05	06/07	05/07/08	05/07/08	06	07	07
51	08	08	11		08/09	06/07	08	09	09/10	07	08/09	08/09
54	09/10	09/10	12		10	08	09/10	10/11	11	08	10	10
56	11	11	20		11	09/10	11/12	12/13	20	09	11	11
Blank	12	12	25		20	11/12	13	14	31	10/31	Blank	20
	13		31		31	13	14/15/16/17	20	32	Blank		31
	20		32		32	14/15/16/17	31/32	25	34			51
	25				51	20	33	31	51			54
	31				55	25	Blank	32	52			56
	32					31/32		35	53			Blank
	Blank					37		37	54			
								51	Blank			
								54				
								99				
								Blank				

CWHxm2	ESSFmc	ESSFmk	ESSFmw	ESSFvx1	IDFww	MHmm1	MHmm2	MHmmp	MHwhp1	MSdc2	SBPSmc	SBSmc2
00	00	00	00	00	00	00	00	00	00	00	00	00
01/03	01/04/05	01	01/04/05	01	01	01/04	01/04	01	01/04	01	01	02
02	02	03	02	02	02	02	02	21	02	03	03	03
04	03	04/05	03	03/04	03	03/05	03/05	22	03/05	04	04	10
05/07	06/07	06/07	06/07	05/06	04	06/07	06/07	23	06/07	05	05/06	12/31
06	08		08	07	05/06	08	08	24	08	06	07/31	
11	09/10			08/09	07	09	09	25	09	07		
12	31					21	21	26	32	08		
20						27	27	28	Blank			
25						28	31	29				
31						29	43	31				
32						31	51	32				
Blank						32	52	41				
						34	54	43				
						39	56	44				
						41	Blank	51				
						51		53				
						52		54				
						53		Blank				
						54						
						Blank						