

Cariboo Region - Area of Mature plus Old Forest above Target Minimums - Seral Run 2018 - Biodiversity Forest Landbase

Emphasis, NDT, BEC, Group	BC Forest Land Base								Required Old [b X h]	Required Mature + Old [b X i]	Minimum Area Mature + Old [g - k]	> Minimum Area Old [f - j]	Mature + Old: High Burn Severity in 2017/2018	Mature + Old: Medium Burn Severity in 2017/2018	Old: High Burn Severity in 2017/2018	Old: Medium Burn Severity in 2017/2018
	Land Base	Early	Mid	Mature	Old	Mature plus Old	Old %	Mature + Old %								
	b	c	d	e	f	g	h	i	j	k	l	m	n	o	p	q
108_Mile_Lake																
I_1_ESSFwk 1_na	317	166	79	70	0	70	19	36	60	114	-44	-60	0	0	0	0
I_3_SBPSmk_na	5,814	3,430	1,078	875	430	1,305	7	17	407	988	317	23	0	0	0	0
I_3_SBS dw 1_na	4,571	1,348	1,178	1,306	737	2,043	11	23	503	1,051	992	234	0	0	0	0
I_3_SBS dw 2_na	14,586	3,197	3,013	4,927	3,448	8,375	11	23	1,604	3,355	5,020	1,844	0	0	0	0
I_3_SBS mc 1_na	2,847	1,826	334	422	263	686	11	23	313	655	31	-50	0	0	0	0
I_4_IDF dk 3_FirGroup	11,998	763	4,703	6,531	0	6,531	21	43	2,520	5,159	1,372	-2,520	2	0	0	0
I_4_IDF dk 3_PineGroup	3,206	543	1,490	935	236	1,172	11	23	353	737	435	-117	0	0	0	0
108_Mile_Lake	43,339	11,273	11,875	15,066	5,114	20,182			5,760	12,059	8,123	-646	2	0	0	0
Abhau																
L_3_SBS dw 1_na	2,418	1,286	552	360	219	579	11	11	266	266	313	-47	0	0	0	0
L_3_SBS dw 2_na	625	277	67	236	44	280	11	11	69	69	211	-25	0	0	0	0
L_3_SBS mh_na	5,186	997	1,524	1,287	1,377	2,665	11	11	570	570	2,095	807	0	0	0	0
L_3_SBS mw_na	25,085	12,229	7,606	3,127	2,122	5,249	11	11	2,759	2,759	2,490	-637	0	0	0	0
Abhau	33,314	14,789	9,749	5,010	3,762	8,773			3,664	3,664	5,109	98	0	0	0	0
Alexis																
I_3_SBPSxc_na	23,313	13,355	3,177	2,711	4,069	6,780	7	17	1,632	3,963	2,817	2,437	96	344	15	93
I_4_IDF dk 4_FirGroup	7,628	1,562	1,567	4,050	447	4,498	21	43	1,602	3,280	1,218	-1,155	6	34	0	0
I_4_IDF dk 4_PineGroup	15,272	7,607	2,811	2,091	2,761	4,853	11	23	1,680	3,513	1,340	1,081	3	5	0	0
I_4_IDF xm_FirGroup	1,813	797	223	592	199	792	21	43	381	780	12	-182	0	0	0	0
I_4_IDF xm_PineGroup	474	146	167	31	128	160	11	23	52	109	51	76	0	0	0	0
Alexis	48,500	23,467	7,945	9,475	7,604	17,083			5,347	11,645	5,438	2,257	105	383	15	93
Alkali																
I_4_BG xh 3_FirGroup	46	0	0	46	0	46	21	43	10	20	26	-10	0	0	0	0
I_4_BG xh 3_PineGroup	0	0	0	0	0	0	11	23	0	0	0	0	0	0	0	0
I_4_BG xw 2_FirGroup	288	2	14	271	0	271	21	43	60	124	147	-60	0	0	0	0
I_4_BG xw 2_PineGroup	0	0	0	0	0	0	11	23	0	0	0	0	0	0	0	0
I_4_IDF dk 3_FirGroup	27,809	7,964	7,960	10,734	1,150	11,884	21	43	5,840	11,958	-74	-4,690	0	4	0	0
I_4_IDF dk 3_PineGroup	11,575	4,420	3,152	2,004	1,996	4,001	11	23	1,273	2,662	1,339	723	0	0	0	0
I_4_IDF xm_FirGroup	1,798	111	92	1,373	220	1,593	21	43	378	773	820	-158	0	0	0	0
I_4_IDF xm_PineGroup	226	80	68	32	44	77	11	23	25	52	25	19	0	0	0	0
Alkali	41,742	12,577	11,286	14,460	3,410	17,872			7,586	15,589	2,283	-4,176	0	4	0	0
Alplands																
H_2_ESSFvx 1_na	8,711	169	1,537	4,435	2,569	7,005	13	42	1,132	3,659	3,346	1,437	5	13	0	0
H_3_MS xv_na	8,150	682	2,306	2,019	3,142	5,161	21	39	1,712	3,178	1,982	1,430	16	39	16	39
H_3_SBPSxc_na	5,604	1,474	1,841	696	1,591	2,288	10	25	560	1,401	887	1,031	0	0	0	0
Alplands	22,465	2,325	5,684	7,150	7,302	14,454			3,404	8,238	6,215	3,898	21	52	16	39

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	Land Base	Early	Mid	Mature	Old	Mature plus Old	Old %	Mature + Old %								
	b	c	d	e	f	g	h	i	j	k	l	m	n	o	p	q
Anaham																
L_3_SBPSdc_na	3,223	940	877	1,352	52	1,404	7	17	226	548	856	-174	218	232	0	6
L_3_SBPSxc_na	34,066	15,473	12,474	5,413	704	6,118	7	17	2,385	5,791	327	-1,681	72	175	0	11
L_4_IDF dk 3_FirGroup	785	352	255	141	36	177	21	43	165	338	-161	-129	46	107	3	29
L_4_IDF dk 3_PineGroup	873	487	280	12	93	105	11	23	96	201	-96	-3	32	51	23	48
L_4_IDF dk 4_FirGroup	7,663	1,939	1,976	3,725	22	3,747	21	43	1,609	3,295	452	-1,587	417	747	0	1
L_4_IDF dk 4_PineGroup	13,607	7,701	4,055	1,177	673	1,851	11	23	1,497	3,130	-1,279	-824	451	563	99	168
L_4_IDF xm_FirGroup	4,474	387	648	3,144	293	3,438	21	43	940	1,924	1,514	-647	934	1,154	39	75
L_4_IDF xm_PineGroup	452	202	149	60	39	100	11	23	50	104	-4	-11	20	40	15	13
Anaham	65,143	27,481	20,714	15,024	1,912	16,940			6,968	15,331	1,609	-5,056	2,190	3,069	179	351
Antler																
L_1_ESSFwc 3_na	7,809	221	2,101	5,413	73	5,486	19	36	1,484	2,811	2,675	-1,411	0	0	0	0
L_1_ESSFwcw_na	939	9	233	633	63	697	19	36	178	338	359	-115	0	0	0	0
L_1_ESSFwk 1_na	17,518	5,630	5,597	6,137	152	6,290	19	36	3,328	6,306	-16	-3,176	0	0	0	0
L_1_ICH wk 4_na	10	1	1	7	0	7	13	34	1	3	4	-1	0	0	0	0
L_2_SBS wk 1_na	14,945	7,888	1,403	5,452	200	5,653	9	31	1,345	4,633	1,020	-1,145	0	0	0	0
Antler	41,221	13,749	9,335	17,642	488	18,133			6,336	14,091	4,042	-5,848	0	0	0	0
Atnarko																
H_2_ESSFmw_na	42	0	0	0	42	42	13	42	5	18	24	37	0	0	0	0
H_2_ESSFvx 1_na	1,816	525	100	433	757	1,190	13	42	236	763	427	521	0	0	0	0
H_3_MS dc 2_na	2,722	1,577	252	113	779	892	21	39	572	1,062	-170	207	0	0	0	0
H_3_MS xv_na	5,185	3,282	930	523	449	972	21	39	1,089	2,022	-1,050	-640	0	0	0	0
H_3_SBPSxc_na	7,569	2,136	1,601	1,061	2,770	3,831	10	25	757	1,892	1,939	2,013	0	0	0	0
H_4_IDF dw_FirGroup	40	0	0	0	40	40	32	65	13	26	14	27	0	0	0	0
H_4_IDF dw_PineGroup	1,362	130	184	16	1,031	1,048	16	34	218	463	585	813	0	0	0	0
H_4_IDF ww_PineGroup	1,865	0	0	0	1,865	1,865	16	34	298	634	1,231	1,567	0	0	0	0
Atnarko	20,601	7,650	3,067	2,146	7,733	9,880			3,188	6,880	3,000	4,545	0	0	0	0
Baezaeko																
L_3_MS xv_na	22,285	11,028	2,984	4,361	3,911	8,272	14	14	3,120	3,120	5,152	791	2,187	4,427	1,051	1,991
L_3_SBPSdc_na	27,581	9,633	6,341	8,333	3,273	11,606	7	8	1,931	2,206	9,400	1,342	5,486	4,778	1,618	1,406
L_3_SBPSmc_na	10,771	4,575	303	2,696	3,196	5,892	7	8	754	862	5,030	2,442	1,892	3,718	977	2,093
L_3_SBPSmk_na	6,908	3,335	1,088	1,970	513	2,484	7	8	484	553	1,931	29	1,265	955	246	226
L_3_SBS dw 2_na	610	525	60	23	1	24	11	11	67	67	-43	-66	0	0	0	0
L_3_SBS mc 2_na	9,063	5,518	538	1,333	1,672	3,006	11	11	997	997	2,009	675	760	1,407	296	797
Baezaeko	77,218	34,614	11,314	18,716	12,566	31,284			7,353	7,805	23,479	5,213	11,590	15,285	4,188	6,513

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	b	c	d	e	f	g	h	i	j	k	l	m	n	o	p	q	
Baker																	
H_3_MS xv_na	699	583	10	99	6	106	21	39	147	273	-167	-141	0	0	0	0	
H_3_SBPSdc_na	14,436	6,606	4,916	2,228	684	2,913	10	25	1,444	3,609	-696	-760	0	6	0	0	
H_3_SBPSmk_na	32,297	21,176	3,059	6,315	1,746	8,061	10	25	3,230	8,074	-13	-1,484	178	205	28	25	
H_3_SBS dw 1_na	1,440	62	440	755	182	937	16	34	230	490	447	-48	0	0	0	0	
H_3_SBS dw 2_na	14,028	5,784	1,816	4,993	1,434	6,427	16	34	2,244	4,770	1,657	-810	0	0	0	0	
H_3_SBS mc 2_na	17,507	11,091	1,477	3,224	1,712	4,937	16	34	2,801	5,952	-1,015	-1,089	256	225	83	93	
H_3_SBS mh_na	110	0	43	60	5	65	16	34	18	37	28	-13	0	0	0	0	
Baker	80,517	45,302	11,761	17,674	5,769	23,446			10,114	23,205	241	-4,345	434	436	111	118	
Bambrick																	
L_2_ESSFv 2_na	1,802	413	3	1,252	132	1,385	9	14	162	252	1,133	-30	0	0	0	0	
L_3_MS xv_na	26,602	11,736	1,529	4,046	9,291	13,337	14	14	3,724	3,724	9,613	5,567	0	0	0	0	
L_3_SBPSxc_na	27,305	12,117	3,962	3,523	7,701	11,225	7	8	1,911	2,184	9,041	5,790	0	0	0	0	
L_4_IDF dk 4_FirGroup	504	212	46	243	1	244	21	22	106	111	133	-105	0	0	0	0	
L_4_IDF dk 4_PineGroup	3,914	2,610	338	399	565	965	11	11	431	431	534	134	0	0	0	0	
Bambrick	60,127	27,088	5,878	9,463	17,690	27,156			6,334	6,702	20,454	11,356	0	0	0	0	
Beaver_Valley																	
L_1_ICH wk 2_na	164	99	11	47	5	53	13	17	21	28	25	-16	0	0	0	0	
L_2_ICH mk 3_na	10,422	3,569	3,410	3,022	420	3,442	9	15	938	1,563	1,879	-518	41	26	6	0	
L_3_SBPSmk_na	5,178	3,462	562	927	226	1,154	7	8	362	414	740	-136	0	0	0	0	
L_3_SBS dw 1_na	33,711	11,931	6,925	11,136	3,717	14,854	11	11	3,708	3,708	11,146	9	18	62	0	1	
L_3_SBS dw 2_na	4,253	2,041	832	876	503	1,379	11	11	468	468	911	35	0	0	0	0	
L_3_SBS mh_na	2,466	436	833	728	468	1,196	11	11	271	271	925	197	0	0	0	0	
Beaver_Valley	56,194	21,538	12,573	16,736	5,339	22,078			5,768	6,452	15,626	-429	59	88	6	1	
Beece_Creek																	
L_2_ESSFv 1_na	2,734	0	1,109	1,253	371	1,625	9	14	246	383	1,242	125	0	0	0	0	
L_2_ESSFv 2_na	3,292	0	193	2,978	120	3,099	9	14	296	461	2,638	-176	0	0	0	0	
L_3_MS dv_na	4,030	27	1,049	2,294	658	2,952	14	14	564	564	2,388	94	0	0	0	0	
L_3_MS xv_na	1,342	17	167	485	672	1,157	14	14	188	188	969	484	0	0	0	0	
L_3_SBPSxc_na	2,668	7	1,116	1,227	317	1,545	7	8	187	213	1,332	130	0	0	0	0	
Beece_Creek	14,066	51	3,634	8,237	2,138	10,378			1,481	1,809	8,569	657	0	0	0	0	
Beeftrail																	
H_2_ESSFv 1_na	10,332	1,166	1,140	3,190	4,834	8,025	13	42	1,343	4,339	3,686	3,491	0	0	0	0	
H_3_MS xv_na	5,274	1,212	198	2,155	1,708	3,864	21	39	1,108	2,057	1,807	600	0	0	0	0	
H_3_SBPSmc_na	159	1	2	147	8	156	10	25	16	40	116	-8	0	0	0	0	
H_3_SBPSxc_na	4,143	1,468	411	1,303	959	2,263	10	25	414	1,036	1,227	545	0	0	0	0	
Beeftrail	19,908	3,847	1,751	6,795	7,509	14,308			2,881	7,472	6,836	4,628	0	0	0	0	

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	b	c	d	e	f	g	h	i	j	k	l	m	n	o	p	q	
Betty Wendle																	
L_1_ESSFwc 3_na	2,364	4	0	188	2,171	2,360	19	19	449	449	1,911	1,722	0	1	0	1	
L_1_ESSFwcw_na	396	3	0	67	325	392	19	19	75	75	317	250	0	0	0	0	
L_1_ESSFwk 1_na	4,710	1	0	280	4,428	4,709	19	19	895	895	3,814	3,533	0	2	0	2	
L_1_ICH wk 4_na	7,429	2	148	782	6,495	7,278	13	17	966	1,263	6,015	5,529	0	0	0	0	
L_2_SBS wk 1_na	0	0	0	0	0	0	9	15	0	0	0	0	0	0	0	0	
Betty Wendle	14,899	10	148	1,317	13,419	14,739			2,385	2,682	12,057	11,034	0	3	0	3	
Bidwell Lava																	
L_2_ESSFv 1_na	2,904	66	960	1,510	366	1,877	9	28	261	813	1,064	105	0	0	0	0	
L_3_MS dc 2_na	2	0	2	0	0	0	14	26	0	1	-1	0	0	0	0	0	
L_3_MS xv_na	11,148	1,802	5,311	1,813	2,220	4,034	14	26	1,561	2,898	1,136	659	0	0	0	0	
L_3_SBPSxc_na	46,948	10,325	28,379	6,655	1,588	8,244	7	17	3,286	7,981	263	-1,698	0	0	0	0	
L_4_IDF dk 4_FirGroup	755	1	268	456	29	486	21	43	159	325	161	-130	0	0	0	0	
L_4_IDF dk 4_PineGroup	4,000	1,002	2,175	539	282	821	11	23	440	920	-99	-158	0	0	0	0	
L_4_IDF dw_FirGroup	85	0	0	0	85	85	21	43	18	37	48	67	0	0	0	0	
L_4_IDF dw_PineGroup	802	2	595	186	17	204	11	23	88	184	20	-71	0	0	0	0	
Bidwell Lava	66,644	13,198	37,690	11,159	4,587	15,751			5,813	13,159	2,592	-1,226	0	0	0	0	
Big Bar																	
H_3_ESSFxc 3_na	685	294	321	33	35	69	21	34	144	233	-164	-109	0	0	0	0	
H_3_MS xk 3_na	6,361	1,199	2,766	1,658	736	2,395	21	39	1,336	2,481	-86	-600	0	0	0	0	
H_4_BG xh 3_FirGroup	39	5	1	31	0	31	32	65	12	25	6	-12	0	0	0	0	
H_4_BG xh 3_PineGroup	3	1	0	0	1	2	16	34	0	1	1	1	0	0	0	0	
H_4_BG xw 2_FirGroup	1,015	7	13	937	57	995	32	65	325	660	335	-268	0	0	0	0	
H_4_BG xw 2_PineGroup	6	1	0	0	4	4	16	34	1	2	2	3	0	0	0	0	
H_4_IDF dk 3_FirGroup	21,506	2,134	5,253	12,612	1,505	14,118	32	65	6,882	13,979	139	-5,377	0	0	0	0	
H_4_IDF dk 3_PineGroup	14,255	6,683	4,597	1,913	1,061	2,974	16	34	2,281	4,847	-1,873	-1,220	0	0	0	0	
H_4_IDF xm_FirGroup	2,876	3	241	2,486	144	2,631	32	65	920	1,869	762	-776	0	0	0	0	
H_4_IDF xm_PineGroup	140	1	89	21	28	49	16	34	22	48	1	6	0	0	0	0	
H_4_IDF xw_FirGroup	1,083	0	37	885	161	1,046	32	65	347	704	342	-186	0	0	0	0	
H_4_IDF xw_PineGroup	22	0	9	4	7	12	16	34	4	7	5	3	0	0	0	0	
Big Bar	47,991	10,328	13,327	20,580	3,739	24,326			12,274	24,856	-530	-8,535	0	0	0	0	
Big Creek																	
L_2_ESSFv 2_na	2,227	793	568	843	22	865	9	14	200	312	553	-178	0	0	0	0	
L_3_MS xv_na	10,678	4,332	1,721	2,673	1,951	4,624	14	14	1,495	1,495	3,129	456	156	147	95	96	
L_3_SBPSxc_na	22,094	11,323	3,555	2,756	4,459	7,215	7	8	1,547	1,768	5,447	2,912	333	209	90	56	
L_4_BG xw 2_FirGroup	129	5	46	58	19	78	21	22	27	28	50	-8	0	0	0	0	
L_4_BG xw 2_PineGroup	0	0	0	0	0	0	11	11	0	0	0	0	0	0	0	0	
L_4_IDF dk 3_FirGroup	60	6	24	21	8	29	21	22	13	13	16	-5	2	0	0	0	
L_4_IDF dk 3_PineGroup	199	124	54	3	17	21	11	11	22	22	-1	-5	1	0	1	0	
L_4_IDF dk 4_FirGroup	5,883	1,341	2,109	1,987	445	2,432	21	22	1,235	1,294	1,138	-790	675	635	102	129	
L_4_IDF dk 4_PineGroup	18,208	8,438	5,566	1,938	2,265	4,204	11	11	2,003	2,003	2,201	262	444	1,183	265	791	
L_4_IDF xm_FirGroup	1,780	283	389	934	172	1,107	21	22	374	392	715	-202	212	292	25	47	
L_4_IDF xm_PineGroup	702	351	134	126	89	216	11	11	77	77	139	12	145	64	43	40	
Big Creek	61,960	26,996	14,166	11,339	9,447	20,791			6,993	7,404	13,387	2,454	1,968	2,530	621	1,159	

Cariboo Region - Area of Mature plus Old Forest above Target Minimums - Seral Run 2018 - Biodiversity Forest Landbase

Emphasis, NDT, BEC, Group	BC Forest Land Base		Early	Mid	Mature	Old	Mature plus Old	Old %	Mature + Old %	Required Old [b X h]	Required Mature + Old [b X i]	Minimum Area Mature + Old [g - k]	> Minimum Area Old [f - j]	Mature + Old: High Burn Severity in 2017/2018	Mature + Old: Medium Burn Severity in 2017/2018	Old: High Burn Severity in 2017/2018	Old: Medium Burn Severity in 2017/2018
	b	c															
Big_Lake																	
L_3_SBS dw 1_na	50,510	20,452	10,153	13,377	6,526	19,904	11	11	5,556	5,556	14,348	970	0	2	0	0	
L_3_SBS dw 2_na	17,820	9,490	3,005	3,315	2,008	5,323	11	11	1,960	1,960	3,363	48	0	0	0	0	
L_3_SBS mc 1_na	3,119	1,186	582	1,178	171	1,350	11	11	343	343	1,007	-172	0	0	0	0	
L_3_SBS mh_na	1,764	288	334	845	296	1,142	11	11	194	194	948	102	0	0	0	0	
Big_Lake	73,213	31,416	14,074	18,715	9,001	27,719			8,053	8,053	19,666	948	0	2	0	0	
Big_Stick																	
I_2_ESSFmw_na	3,496	30	820	1,856	789	2,646	9	28	315	979	1,667	474	2	130	1	66	
I_2_ESSFvx 1_na	2,809	41	824	1,584	358	1,943	9	28	253	787	1,156	105	21	50	4	14	
I_3_MS dc 2_na	2,239	164	552	892	630	1,523	14	26	313	582	941	317	273	234	161	121	
I_3_MS xv_na	2,063	128	1,058	232	643	876	14	26	289	536	340	354	58	32	42	25	
I_3_SBPSc_na	4,288	634	2,129	865	659	1,525	7	17	300	729	796	359	144	290	103	128	
I_4_IDF dw_FirGroup	2,978	1	385	2,396	194	2,591	21	43	625	1,281	1,310	-431	95	148	8	16	
I_4_IDF dw_PineGroup	8,847	347	4,062	3,597	840	4,437	11	23	973	2,035	2,402	-133	302	549	114	145	
I_4_IDF ww_FirGroup	246	0	0	189	56	246	21	43	52	106	140	4	5	49	0	0	
I_4_IDF ww_PineGroup	347	0	0	109	238	347	11	23	38	80	267	200	4	45	0	20	
Big_Stick	27,313	1,345	9,830	11,720	4,407	16,134			3,158	7,115	9,019	1,249	904	1,527	433	535	
Big_Valley																	
L_1_ESSFwc 3_na	2,243	497	363	1,378	4	1,382	19	19	426	426	956	-422	0	0	0	0	
L_1_ESSFwcw_na	91	0	49	41	0	41	19	19	17	17	24	-17	0	0	0	0	
L_1_ESSFwk 1_na	11,684	4,670	2,379	4,566	68	4,634	19	19	2,220	2,220	2,414	-2,152	5	7	1	1	
L_2_SBS wk 1_na	4,757	2,632	346	1,751	26	1,778	9	15	428	714	1,064	-402	0	0	0	0	
Big_Valley	18,775	7,799	3,137	7,736	98	7,835			3,091	3,377	4,458	-2,993	5	7	1	1	
Black_Creek																	
L_1_ESSFwc 3_na	2,682	980	532	1,007	161	1,169	19	36	510	966	203	-349	0	0	0	0	
L_1_ESSFwk 1_na	7,521	2,896	2,167	2,005	451	2,457	19	36	1,429	2,708	-251	-978	0	0	0	0	
L_1_ICH wk 2_na	4,940	1,045	2,912	659	323	982	13	34	642	1,680	-698	-319	0	0	0	0	
L_2_ICH mk 3_na	5,510	1,603	2,333	1,536	37	1,573	9	31	496	1,708	-135	-459	0	0	0	0	
L_3_SBPSc_na	1,026	584	182	248	11	259	7	17	72	174	85	-61	0	0	0	0	
L_3_SBS dw 1_na	19,929	7,594	4,603	5,693	2,037	7,731	11	23	2,192	4,584	3,147	-155	0	0	0	0	
L_3_SBS dw 2_na	57	16	9	7	23	30	11	23	6	13	17	17	0	0	0	0	
L_3_SBS mc 1_na	2,724	1,327	566	423	406	830	11	23	300	627	203	106	0	0	0	0	
Black_Creek	44,389	16,045	13,304	11,578	3,449	15,031			5,647	12,460	2,571	-2,198	0	0	0	0	

Cariboo Region - Area of Mature plus Old Forest above Target Minimums - Seral Run 2018 - Biodiversity Forest Landbase

Emphasis, NDT, BEC, Group	BC Forest Land Base		Early	Mid	Mature	Old	Mature plus Old	Old %	Mature + Old %	Required Old [b X h]	Required Mature + Old [b X i]	Minimum Area Mature + Old [g - k]	> Minimum Area Old [f - j]	Mature + Old: High Burn Severity in 2017/2018	Mature + Old: Medium Burn Severity in 2017/2018	Old: High Burn Severity in 2017/2018	Old: Medium Burn Severity in 2017/2018
	b	c															
Bonaparte_Lake																	
L_3_ESSFdc 3_na	58	38	0	16	3	20	14	14	8	8	12	-5	0	0	0	0	
L_3_MS xk 2_na	5,667	3,762	745	797	362	1,160	14	14	793	793	367	-431	0	0	0	0	
L_3_SBPSmk_na	30,808	16,049	6,440	4,901	3,416	8,318	7	8	2,157	2,465	5,853	1,259	2	12	2	10	
L_3_SBS dw 1_na	2,374	858	335	684	496	1,180	11	11	261	261	919	235	0	0	0	0	
L_3_SBS dw 2_na	3,672	965	1,168	787	750	1,538	11	11	404	404	1,134	346	9	16	9	16	
L_3_SBS mm_na	2,308	1,194	275	417	420	838	11	11	254	254	584	166	0	0	0	0	
L_4_IDF dk 3_FirGroup	5,792	1,763	1,598	1,915	514	2,429	21	22	1,216	1,274	1,155	-702	641	267	128	80	
L_4_IDF dk 3_PineGroup	5,081	2,242	1,503	616	718	1,335	11	11	559	559	776	159	334	259	187	137	
Bonaparte_Lake	55,760	26,871	12,064	10,133	6,679	16,818			5,652	6,018	10,800	1,027	986	554	326	243	
Bowron																	
L_1_ESSFwc 3_na	2,751	43	444	1,518	744	2,262	19	19	523	523	1,739	221	0	0	0	0	
L_1_ESSFwcw_na	871	22	120	521	206	728	19	19	165	165	563	41	0	0	0	0	
L_1_ESSFwk 1_na	7,949	1,150	1,829	3,140	1,828	4,969	19	19	1,510	1,510	3,459	318	0	0	0	0	
L_1_ICH wk 4_na	18,068	1,183	1,507	12,206	3,171	15,377	13	17	2,349	3,072	12,305	822	0	0	0	0	
L_2_SBS wk 1_na	4,674	431	647	2,985	609	3,595	9	15	421	701	2,894	188	0	0	0	0	
Bowron	34,313	2,829	4,547	20,370	6,558	26,931			4,968	5,971	20,960	1,590	0	0	0	0	
Bradley_Creek																	
L_1_ESSFwc 3_na	1,660	719	94	781	63	845	19	19	315	315	530	-252	0	0	0	0	
L_1_ESSFwk 1_na	4,980	2,290	1,463	1,124	101	1,226	19	19	946	946	280	-845	0	0	0	0	
L_3_ICH dk_na	13,722	2,939	4,990	3,310	2,481	5,792	14	14	1,921	1,921	3,871	560	14	47	7	25	
L_3_SBS dw 1_na	28,191	7,616	8,054	9,478	3,042	12,520	11	11	3,101	3,101	9,419	-59	41	96	2	3	
L_3_SBS dw 2_na	783	415	149	196	20	217	11	11	86	86	131	-66	0	0	0	0	
L_3_SBS mc 1_na	2,834	1,971	121	351	390	742	11	11	312	312	430	78	0	0	0	0	
L_4_IDF mw 2_FirGroup	1,330	61	545	723	0	723	21	22	279	293	430	-279	0	0	0	0	
L_4_IDF mw 2_PineGroup	451	76	155	192	27	220	11	11	50	50	170	-23	0	0	0	0	
Bradley_Creek	53,951	16,087	15,571	16,155	6,124	22,285			7,010	7,024	15,261	-886	55	143	9	28	
Bridge_Creek																	
L_3_SBPSmk_na	539	392	24	120	1	122	7	8	38	43	79	-37	0	0	0	0	
L_3_SBS dw 2_na	3,062	1,069	1,013	779	199	979	11	11	337	337	642	-138	0	0	0	0	
L_4_IDF dk 3_FirGroup	20,655	5,081	6,384	9,057	131	9,189	21	22	4,338	4,544	4,645	-4,207	254	236	0	0	
L_4_IDF dk 3_PineGroup	25,900	11,140	7,847	4,749	2,162	6,912	11	11	2,849	2,849	4,063	-687	6	10	2	0	
Bridge_Creek	50,156	17,682	15,268	14,705	2,493	17,202			7,562	7,773	9,429	-5,069	260	246	2	0	
Bridge_Lake																	
L_3_ESSFdc 3_na	1,309	430	161	575	142	717	14	23	183	301	416	-41	0	0	0	0	
L_3_SBPSmk_na	199	138	35	24	0	25	7	17	14	34	-9	-14	0	4	0	0	
L_3_SBS dw 1_na	11,939	3,007	1,478	4,508	2,944	7,452	11	23	1,313	2,746	4,706	1,631	0	0	0	0	
L_3_SBS dw 2_na	17,626	5,609	5,158	4,687	2,170	6,857	11	23	1,939	4,054	2,803	231	79	115	44	33	
L_3_SBS mc 1_na	5,981	2,808	847	1,353	972	2,325	11	23	658	1,376	949	314	0	0	0	0	
L_3_SBS mm_na	1,041	556	36	173	275	448	11	23	115	239	209	160	0	0	0	0	
L_4_IDF dk 3_PineGroup	0	0	0	0	0	0	11	23	0	0	0	0	0	0	0	0	
Bridge_Lake	38,095	12,548	7,715	11,320	6,503	17,824			4,222	8,750	9,074	2,281	79	119	44	33	

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													2017/2018	2017/2018	2017/2018	2017/2018
	b	c	d	e	f	g	h	i	j	k	l	m	n	o	p	q
Brittany																
L_2_ESSFv 1_na	525	0	445	31	48	80	9	14	47	74	6	1	0	0	0	0
L_3_MS dc 2_na	183	0	130	30	22	53	14	14	26	26	27	-4	0	0	0	0
L_3_MS xv_na	2,054	8	978	322	744	1,067	14	14	288	288	779	456	0	0	0	0
L_3_SBPSxc_na	32,541	1,960	15,870	5,375	9,334	14,709	7	8	2,278	2,603	12,106	7,056	0	0	0	0
L_4_IDF dk 4_FirGroup	613	66	46	500	0	500	21	22	129	135	365	-129	0	0	0	0
L_4_IDF dk 4_PineGroup	823	53	164	523	81	605	11	11	91	91	514	-10	0	0	0	0
L_4_IDF dw_FirGroup	218	0	0	100	116	217	21	22	46	48	169	70	0	0	0	0
L_4_IDF dw_PineGroup	704	0	530	94	80	174	11	11	77	77	97	3	0	0	0	0
L_4_IDF xm_FirGroup	135	4	84	46	0	46	21	22	28	30	16	-28	0	0	0	0
L_4_IDF xm_PineGroup	12	0	8	4	0	4	11	11	1	1	3	-1	0	0	0	0
Brittany	37,808	2,091	18,255	7,025	10,425	17,455			3,011	3,373	14,082	7,414	0	0	0	0
Canim_Lake																
L_2_ICH mk 3_na	7,995	2,658	2,142	3,173	21	3,195	9	15	720	1,199	1,996	-699	0	0	0	0
L_2_ICH mw 3_na	455	0	47	407	0	407	9	15	41	68	339	-41	0	0	0	0
L_3_ESSFdc 3_na	13,034	3,014	3,936	2,327	3,755	6,083	14	14	1,825	1,825	4,258	1,930	0	0	0	0
L_3_SBS dw 1_na	11,695	4,093	2,167	3,879	1,554	5,433	11	11	1,286	1,286	4,147	268	0	0	0	0
L_3_SBS dw 2_na	32	10	13	8	0	8	11	11	4	4	4	-4	0	0	0	0
L_3_SBS mc 1_na	8,729	3,774	523	2,806	1,624	4,430	11	11	960	960	3,470	664	0	0	0	0
L_3_SBS mm_na	5,553	1,804	1,497	1,353	897	2,251	11	11	611	611	1,640	286	0	0	0	0
L_4_IDF mw 2_FirGroup	1,291	107	347	831	4	836	21	22	271	284	552	-267	0	0	0	0
L_4_IDF mw 2_PineGroup	696	55	242	207	190	397	11	11	77	77	320	113	0	0	0	0
Canim_Lake	49,480	15,515	10,914	14,991	8,045	23,040			5,795	6,314	16,726	2,250	0	0	0	0
Cariboo_Lake																
L_1_ESSFwc 3_na	5,495	779	371	4,163	180	4,344	19	19	1,044	1,044	3,300	-864	2	29	0	0
L_1_ESSFwcw_na	181	1	8	165	6	171	19	19	34	34	137	-28	0	0	0	0
L_1_ESSFwk 1_na	14,099	6,102	1,786	5,775	435	6,211	19	19	2,679	2,679	3,532	-2,244	2	70	0	0
L_1_ICH wk 4_na	4,406	1,540	1,133	1,365	367	1,732	13	17	573	749	983	-206	0	0	0	0
L_2_SBS wk 1_na	3,594	1,757	681	1,036	119	1,155	9	15	323	539	616	-204	0	0	0	0
Cariboo_Lake	27,775	10,179	3,979	12,504	1,107	13,613			4,653	5,045	8,568	-3,546	4	99	0	0
Chasm																
L_3_ESSFxc 3_na	1,146	449	350	148	197	346	14	23	160	264	82	37	0	0	0	0
L_3_MS xk 3_na	4,129	1,223	1,424	930	550	1,481	14	26	578	1,074	407	-28	0	0	0	0
L_4_IDF dk 3_FirGroup	24,625	6,983	7,754	7,419	2,467	9,887	21	43	5,171	10,589	-702	-2,704	1,709	1,832	278	410
L_4_IDF dk 3_PineGroup	32,553	15,947	9,480	3,572	3,553	7,125	11	23	3,581	7,487	-362	-28	562	1,114	396	620
L_4_IDF xw_FirGroup	5,002	50	1,265	2,536	1,150	3,687	21	43	1,050	2,151	1,536	100	411	1,189	132	333
L_4_IDF xw_PineGroup	421	7	205	40	168	208	11	23	46	97	111	122	10	88	8	81
Chasm	67,876	24,659	20,478	14,645	8,085	22,734			10,586	21,662	1,072	-2,501	2,692	4,223	814	1,444

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	b	c	d	e	f	g	h	i	j	k	l	m	n	o	p	q	
Cheshi_Stikelan																	
L_2_ESSFv 1_na	2,937	1	812	1,621	502	2,124	9	14	264	411	1,713	238	0	0	0	0	
L_3_MS dc 2_na	5,821	42	3,203	2,777	2,298	2,576	14	14	815	815	1,761	1,483	0	0	0	0	
L_4_IDF dw_FirGroup	3,727	0	1,448	654	1,624	2,279	21	22	783	820	1,459	841	0	0	0	0	
L_4_IDF dw_PineGroup	2,302	197	1,566	430	107	538	11	11	253	253	285	-146	0	0	0	0	
Cheshi_Stikelan	14,787	240	7,029	2,982	4,531	7,517			2,115	2,299	5,218	2,416	0	0	0	0	
Chilanko																	
L_3_MS xv_na	717	24	350	289	52	342	14	14	100	100	242	-48	0	0	0	0	
L_3_SBPSxc_na	46,572	8,011	17,039	19,491	2,030	21,521	7	8	3,260	3,726	17,795	-1,230	1	108	0	0	
L_4_IDF dk 4_FirGroup	882	2	308	571	0	571	21	22	185	194	377	-185	0	0	0	0	
L_4_IDF dk 4_PineGroup	2,224	383	432	1,226	182	1,408	11	11	245	245	1,163	-63	0	0	0	0	
Chilanko	50,395	8,420	18,129	21,577	2,264	23,842			3,790	4,265	19,577	-1,526	1	108	0	0	
Chilko																	
L_2_ESSFv 1_na	4,994	149	2,249	1,807	788	2,595	9	28	449	1,398	1,197	339	0	0	0	0	
L_3_MS dc 2_na	4,039	56	2,728	199	1,053	1,253	14	26	565	1,050	203	488	0	0	0	0	
L_3_MS xv_na	21	0	7	0	13	13	14	26	3	5	8	10	0	0	0	0	
L_4_IDF dw_FirGroup	654	0	122	73	458	531	21	43	137	281	250	321	0	0	0	0	
L_4_IDF dw_PineGroup	3,262	75	2,974	0	211	212	11	23	359	750	-538	-148	0	0	0	0	
Chilko	12,970	280	8,080	2,079	2,523	4,604			1,513	3,484	1,120	1,010	0	0	0	0	
Chimney																	
H_4_BG xw 2_FirGroup	1,056	5	340	629	80	709	32	65	338	686	23	-258	0	0	0	0	
H_4_BG xw 2_PineGroup	33	0	17	11	3	15	16	34	5	11	4	-2	0	0	0	0	
H_4_IDF dk 3_FirGroup	33,103	7,976	10,074	14,604	448	15,052	32	65	10,593	21,517	-6,465	-10,145	1	15	1	15	
H_4_IDF dk 3_PineGroup	4,088	1,464	1,161	801	659	1,461	16	34	654	1,390	71	5	0	0	0	0	
H_4_IDF xm_FirGroup	5,062	706	1,010	2,897	447	3,345	32	65	1,620	3,290	55	-1,173	0	0	0	0	
H_4_IDF xm_PineGroup	197	71	52	44	28	73	16	34	32	67	6	-4	0	0	0	0	
Chimney	43,539	10,222	12,654	18,986	1,665	20,655			13,242	26,961	-6,306	-11,577	1	15	1	15	
Chine																	
L_3_MS xv_na	601	424	0	163	13	176	14	26	84	156	20	-71	41	38	6	5	
L_3_SBPSdc_na	41,843	15,035	10,030	12,131	4,646	16,778	7	17	2,929	7,113	9,665	1,717	529	2,548	97	519	
L_3_SBPSmc_na	5,370	2,263	644	1,507	955	2,462	7	17	376	913	1,549	579	298	1,158	129	465	
L_3_SBS mc 2_na	4,706	2,076	379	681	1,568	2,249	11	23	518	1,082	1,167	1,050	5	98	3	29	
Chine	52,520	19,798	11,053	14,482	7,182	21,665			3,907	9,264	12,401	3,275	873	3,842	235	1,018	
Christenson_Creek																	
L_2_ESSFv 1_na	5,212	15	937	3,837	421	4,259	9	28	469	1,459	2,800	-48	0	0	0	0	
L_3_MS xv_na	11,780	365	2,263	5,535	3,617	9,152	14	26	1,649	3,063	6,089	1,968	0	0	0	0	
L_3_SBPSmc_na	2,032	351	351	1,113	215	1,329	7	17	142	345	984	73	0	0	0	0	
L_3_SBPSxc_na	16,919	2,120	4,581	7,420	2,796	10,217	7	17	1,184	2,876	7,341	1,612	0	0	0	0	
Christenson_Creek	35,943	2,851	8,132	17,905	7,049	24,957			3,444	7,743	17,214	3,605	0	0	0	0	

Cariboo Region - Area of Mature plus Old Forest above Target Minimums - Seral Run 2018 - Biodiversity Forest Landbase

Emphasis, NDT, BEC, Group	BC Forest Land Base		Mature + Old Forest							Required Old [b X h]	Required Mature + Old [b X i]	Minimum Area Mature + Old [g - k]	Minimum Area Old [f - j]	Mature + Old: High Burn Severity in 2017/2018	Mature + Old: Medium Burn Severity in 2017/2018	Old: High Burn Severity in 2017/2018	Old: Medium Burn Severity in 2017/2018
	Early	Mid	Mature	Old	Mature plus Old	Old %	Mature + Old %					n	o	p	q		
Churn																	
I_2_ESSFxv 2_na	1,477	721	61	693	0	693	9	28	133	414	279	-133	0	0	0	0	
I_3_MS xv_na	8,331	4,694	1,218	482	1,935	2,418	14	26	1,166	2,166	252	769	0	0	0	0	
I_3_SBPSxc_na	5,602	2,464	1,229	251	1,657	1,909	7	17	392	952	957	1,265	0	0	0	0	
I_4_BG xh 3_FirGroup	5	0	3	2	0	2	21	43	1	2	0	-1	0	0	0	0	
I_4_BG xh 3_PineGroup	0	0	0	0	0	0	11	23	0	0	0	0	0	0	0	0	
I_4_BG xw 2_FirGroup	212	5	2	203	0	203	21	43	45	91	112	-45	0	0	0	0	
I_4_BG xw 2_PineGroup	4	0	0	4	0	4	11	23	0	1	3	0	0	0	0	0	
I_4_IDF dk 4_FirGroup	5,873	139	505	4,925	302	5,228	21	43	1,233	2,525	2,703	-931	0	0	0	0	
I_4_IDF dk 4_PineGroup	1,659	160	210	569	719	1,288	11	23	182	382	906	537	0	0	0	0	
I_4_IDF xm_FirGroup	3,252	9	225	2,943	73	3,017	21	43	683	1,398	1,619	-610	0	0	0	0	
I_4_IDF xm_PineGroup	140	59	46	10	22	33	11	23	15	32	1	7	0	0	0	0	
Churn	26,555	8,251	3,499	10,082	4,708	14,795			3,850	7,963	6,832	858	0	0	0	0	
Clearwater																	
I_2_ESSFxv 1_na	1,467	0	9	1,183	273	1,457	9	28	132	411	1,046	141	0	0	0	0	
I_3_MS xv_na	2,750	500	170	895	1,184	2,080	14	26	385	715	1,365	799	6	23	5	11	
I_3_SBPSxc_na	34,530	7,757	9,768	12,087	4,916	17,004	7	17	2,417	5,870	11,134	2,499	105	182	71	148	
I_4_IDF dk 4_FirGroup	201	0	41	55	104	160	21	43	42	86	74	62	0	0	0	0	
I_4_IDF dk 4_PineGroup	1,680	302	747	535	95	630	11	23	185	386	244	-90	0	1	0	0	
I_4_IDF dw_FirGroup	108	0	26	81	0	81	21	43	23	46	35	-23	0	3	0	0	
I_4_IDF dw_PineGroup	649	0	567	50	31	82	11	23	71	149	-67	-40	0	0	0	0	
Clearwater	41,385	8,559	11,328	14,886	6,603	21,494			3,255	7,663	13,831	3,348	111	209	76	159	
Clinton																	
I_3_ESSFxc 3_na	1,266	0	446	337	483	820	14	23	177	291	529	306	0	0	0	0	
I_3_MS xk 3_na	7,045	81	953	3,216	2,794	6,011	14	26	986	1,832	4,179	1,808	0	0	0	0	
I_4_IDF dk 3_FirGroup	10,672	1,497	1,804	6,080	1,290	7,370	21	43	2,241	4,589	2,781	-951	705	449	0	6	
I_4_IDF dk 3_PineGroup	4,298	1,423	1,218	600	1,056	1,656	11	23	473	989	667	583	6	17	6	7	
I_4_IDF xw_FirGroup	8,361	664	1,119	6,099	478	6,578	21	43	1,756	3,595	2,983	-1,278	803	1,444	12	52	
I_4_IDF xw_PineGroup	180	26	45	63	45	108	11	23	20	41	67	25	0	10	0	0	
Clinton	31,822	3,691	5,585	16,395	6,146	22,543			5,653	11,337	11,206	493	1,514	1,920	18	65	
Clisbako																	
I_3_MS xv_na	46,100	14,547	7,700	16,507	7,345	23,852	14	26	6,454	11,986	11,866	891	10,907	5,929	2,778	1,890	
I_3_SBPSdc_na	2,491	1,119	417	882	71	954	7	17	174	423	531	-103	774	151	45	26	
I_3_SBPSmk_na	10,276	5,195	1,192	3,359	529	3,889	7	17	719	1,747	2,142	-190	2,387	1,420	340	172	
I_3_SBPSxc_na	9,826	2,201	1,616	4,596	1,411	6,008	7	17	688	1,670	4,338	723	2,885	2,999	840	494	
Clisbako	68,693	23,062	10,925	25,344	9,356	34,703			8,035	15,826	18,877	1,321	16,953	10,499	4,003	2,582	
Clusko																	
I_3_MS xv_na	41,300	12,419	12,457	14,042	2,381	16,423	14	26	5,782	10,738	5,685	-3,401	3,515	4,237	478	776	
I_3_SBPSxc_na	53,757	15,426	26,724	10,038	1,568	11,607	7	17	3,763	9,139	2,468	-2,195	1,459	5,472	179	648	
Clusko	95,057	27,845	39,181	24,080	3,949	28,030			9,545	19,877	8,153	-5,596	4,974	9,709	657	1,424	

Cariboo Region - Area of Mature plus Old Forest above Target Minimums - Seral Run 2018 - Biodiversity Forest Landbase

Emphasis, NDT, BEC, Group	BC Forest Land Base		Mature plus Old							Required Old [b X h]	Required Mature + Old [b X i]	Minimum Area Mature + Old [g - k]	Minimum Area Old [f - j]	Mature + Old: High Burn Severity in 2017/2018	Mature + Old: Medium Burn Severity in 2017/2018	Old: High Burn Severity in 2017/2018	Old: Medium Burn Severity in 2017/2018
	b	c	d	e	f	g	h	i	j	k	l	m	n	o	p	q	
Coglistiko																	
L_3_MS xv_na	24,332	7,842	1,563	5,530	9,395	14,925	14	26	3,406	6,326	8,599	5,989	903	1,860	764	1,510	
L_3_SBPSdc_na	8,778	4,243	578	2,530	1,425	3,956	7	17	614	1,492	2,464	811	63	1,398	20	625	
L_3_SBPSmc_na	11,650	4,840	1,456	3,178	2,174	5,353	7	17	816	1,980	3,372	1,358	286	2,653	121	1,146	
L_3_SBPSmk_na	1	0	0	0	1	1	7	17	0	0	1	1	0	0	0	0	
L_3_SBS mc 2_na	5,467	3,750	271	842	602	1,445	11	23	601	1,257	188	1	114	582	65	208	
Coglistiko	50,228	20,675	3,868	12,080	13,597	25,680			5,437	11,055	14,624	8,160	1,366	6,493	970	3,489	
Colwell																	
L_2_ESSFmw_na	42	0	6	36	0	36	9	28	4	12	24	-4	0	0	0	0	
L_2_ESSFv 1_na	1,342	50	109	996	186	1,183	9	28	121	376	807	65	7	22	0	0	
L_3_MS dc 2_na	3,104	60	664	782	1,597	2,379	14	26	435	807	1,572	1,162	76	174	52	88	
L_3_MS xv_na	480	116	61	32	270	302	14	26	67	125	177	203	85	88	83	81	
L_4_IDF dw_FirGroup	241	0	67	174	0	174	21	43	51	104	70	-51	0	0	0	0	
L_4_IDF dw_PineGroup	111	0	10	101	0	101	11	23	12	26	75	-12	0	0	0	0	
Colwell	5,320	226	917	2,121	2,053	4,175			690	1,450	2,725	1,363	168	284	135	169	
Corkscrew																	
H_2_ESSFv 1_na	6,743	43	1,586	4,491	621	5,113	13	42	877	2,832	2,281	-256	0	0	0	0	
H_3_MS xv_na	33,334	868	4,204	18,043	10,217	28,261	21	39	7,000	13,000	15,261	3,217	0	0	0	0	
H_3_SBPSxc_na	14,951	2,565	1,612	7,101	3,672	10,773	10	25	1,495	3,738	7,035	2,177	0	0	0	0	
Corkscrew	55,028	3,476	7,402	29,635	14,510	44,147			9,372	19,570	24,577	5,138	0	0	0	0	
Crazy_Creek																	
L_2_CWH ms 1_na	1,126	0	318	601	207	808	9	17	101	191	617	106	0	0	0	0	
L_2_ESSFv 1_na	3,588	0	1,058	2,089	438	2,528	9	14	323	502	2,026	115	0	0	0	0	
L_3_MS dc 2_na	238	0	0	117	121	238	14	14	33	33	205	88	0	0	0	0	
L_4_IDF dw_FirGroup	802	0	276	269	255	525	21	22	168	176	349	87	0	0	0	0	
L_4_IDF dw_PineGroup	3,215	101	771	852	1,489	2,342	11	11	354	354	1,988	1,135	0	0	0	0	
Crazy_Creek	8,969	101	2,423	3,928	2,510	6,441			979	1,256	5,185	1,531	0	0	0	0	
Cunningham																	
L_1_ESSFwc 3_na	6,899	166	287	5,817	628	6,445	19	19	1,311	1,311	5,134	-683	0	0	0	0	
L_1_ESSFwcw_na	1,883	23	51	1,679	129	1,808	19	19	358	358	1,450	-229	0	0	0	0	
L_1_ESSFwk 1_na	11,728	3,002	1,308	6,390	1,027	7,417	19	19	2,228	2,228	5,189	-1,201	0	0	0	0	
L_1_ICH wk 4_na	10,820	3,139	454	4,186	3,040	7,226	13	17	1,407	1,839	5,387	1,633	0	0	0	0	
Cunningham	31,330	6,330	2,100	18,072	4,824	22,896			5,304	5,736	17,160	-480	0	0	0	0	
Cunningham_Lake																	
L_4_IDF dk 3_FirGroup	10,907	2,353	3,521	4,713	318	5,032	21	43	2,290	4,690	342	-1,972	0	0	0	0	
L_4_IDF dk 3_PineGroup	52,886	27,715	13,311	8,865	2,993	11,859	11	23	5,817	12,164	-305	-2,824	0	0	0	0	
Cunningham_Lake	63,793	30,068	16,832	13,578	3,311	16,891			8,107	16,854	37	-4,796	0	0	0	0	

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Dash																
L_2_ESSFv 2_na	8,643	2,486	1,756	3,336	1,063	4,400	9	14	778	1,210	3,190	285	0	0	0	0
L_3_MS xv_na	12,296	5,339	2,327	1,052	3,576	4,629	14	14	1,721	1,721	2,908	1,855	0	0	0	0
L_3_SBPSxc_na	1,211	263	143	225	577	803	7	8	85	97	706	492	0	0	0	0
Dash	22,150	8,088	4,226	4,613	5,216	9,832			2,584	3,028	6,804	2,632	0	0	0	0
Deadman																
L_3_MS xk 2_na	4,100	1,723	1,619	472	286	758	14	26	574	1,066	-308	-288	0	0	0	0
L_3_SBPSmk_na	11,528	6,545	2,157	1,650	1,173	2,824	7	17	807	1,960	864	366	114	277	69	137
L_4_IDF dk 3_FirGroup	4,040	682	973	2,332	52	2,384	21	43	848	1,737	647	-796	365	285	0	0
L_4_IDF dk 3_PineGroup	5,528	1,786	1,999	932	810	1,743	11	23	608	1,271	472	202	269	383	137	157
L_4_IDF xh 2_FirGroup	731	5	262	450	13	463	21	43	154	314	149	-141	0	0	0	0
L_4_IDF xh 2_PineGroup	100	0	33	37	28	66	11	23	11	23	43	17	0	0	0	0
Deadman	26,027	10,741	7,043	5,873	2,362	8,238			3,002	6,371	1,867	-640	748	945	206	294
Deception_Mountain																
L_1_ESSFwc 3_na	4,020	223	1,138	2,616	41	2,658	19	19	764	764	1,894	-723	11	41	0	0
L_1_ESSFwcw_na	1,865	5	60	1,746	53	1,800	19	19	354	354	1,446	-301	18	61	0	0
L_1_ESSFwk 1_na	5,369	2,294	1,443	1,465	166	1,631	19	19	1,020	1,020	611	-854	0	0	0	0
L_2_ICH mk 3_na	3,212	985	268	1,855	103	1,958	9	15	289	482	1,476	-186	0	0	0	0
L_3_ICH dk_na	2,663	571	297	917	875	1,793	14	14	373	373	1,420	502	0	0	0	0
Deception_Mountain	17,129	4,078	3,206	8,599	1,238	9,840			2,800	2,993	6,847	-1,562	29	102	0	0
Dog_Creek																
L_3_SBPSmk_na	1,158	686	109	205	157	362	7	17	81	197	165	76	0	0	0	0
L_4_BG xh 3_FirGroup	62	0	0	62	0	62	21	43	13	27	35	-13	0	0	0	0
L_4_BG xh 3_PineGroup	0	0	0	0	0	0	11	23	0	0	0	0	0	0	0	0
L_4_BG xw 2_FirGroup	286	2	9	248	26	274	21	43	60	123	151	-34	0	0	0	0
L_4_BG xw 2_PineGroup	167	0	0	139	28	167	11	23	18	38	129	10	0	0	0	0
L_4_IDF dk 3_FirGroup	31,712	8,260	9,968	12,828	655	13,483	21	43	6,660	13,636	-153	-6,005	0	0	0	0
L_4_IDF dk 3_PineGroup	35,668	18,084	8,660	5,587	3,337	8,924	11	23	3,923	8,204	720	-586	0	0	0	0
L_4_IDF xm_FirGroup	3,821	338	302	3,080	99	3,180	21	43	802	1,643	1,537	-703	0	0	0	0
L_4_IDF xm_PineGroup	1,505	671	256	279	296	576	11	23	166	346	230	130	0	0	0	0
Dog_Creek	74,379	28,041	19,304	22,428	4,598	27,028			11,723	24,214	2,814	-7,125	0	0	0	0
Doran_Creek																
L_1_MH mm 2_na	2,372	0	0	284	2,087	2,372	19	19	451	451	1,921	1,636	0	0	0	0
L_2_CWH ds 1_na	1,029	0	0	132	896	1,029	9	17	93	175	854	803	0	0	0	0
L_2_CWH ms 1_na	1,693	0	0	11	1,681	1,693	9	17	152	288	1,405	1,529	0	0	0	0
L_2_ESSFv 1_na	401	0	24	216	160	377	9	14	36	56	321	124	0	0	0	0
L_4_IDF dw_FirGroup	1,168	0	0	604	564	1,168	21	22	245	257	911	319	0	0	0	0
L_4_IDF dw_PineGroup	151	0	3	128	18	147	11	11	17	17	130	1	0	0	0	0
Doran_Creek	6,814	0	27	1,375	5,406	6,786			994	1,244	5,542	4,412	0	0	0	0

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													2017/2018	2017/2018	2017/2018	2017/2018
	b	c	d	e	f	g	h	i	j	k	l	m	n	o	p	q
Downton																
L_2_ESSFxv 1_na	6,997	41	1,037	5,067	851	5,918	9	28	630	1,959	3,959	221	0	0	0	0
L_3_MS xv_na	32,347	1,610	1,699	13,672	15,364	29,037	14	26	4,529	8,410	20,627	10,835	37	129	37	129
Downton	39,344	1,651	2,736	18,739	16,215	34,955			5,159	10,369	24,586	11,056	37	129	37	129
Dragon																
L_3_SBS dw 1_na	17,246	5,438	2,962	6,665	2,179	8,845	11	23	1,897	3,967	4,878	282	63	14	34	6
L_3_SBS dw 2_na	27,534	12,980	5,583	6,123	2,846	8,970	11	23	3,029	6,333	2,637	-183	0	0	0	0
L_3_SBS mc 1_na	9,089	5,473	561	2,480	572	3,053	11	23	1,000	2,090	963	-428	44	39	5	3
L_3_SBS mh_na	6,337	559	1,344	3,570	862	4,433	11	23	697	1,458	2,975	165	0	0	0	0
L_4_IDF dk 3_FirGroup	9	0	5	3	0	3	21	43	2	4	-1	-2	0	0	0	0
L_4_IDF dk 3_PineGroup	6	0	2	0	3	3	11	23	1	1	2	2	0	0	0	0
L_4_IDF xm_FirGroup	1,042	38	379	624	0	624	21	43	219	448	176	-219	0	0	0	0
L_4_IDF xm_PineGroup	75	13	30	29	1	30	11	23	8	17	13	-7	0	0	0	0
Dragon	61,338	24,501	10,866	19,494	6,463	25,961			6,853	14,318	11,643	-390	107	53	39	9
East_Arm																
L_1_ESSFwc 3_na	6,305	565	450	4,521	768	5,290	19	36	1,198	2,270	3,020	-430	5	192	0	0
L_1_ESSFwcv_na	784	62	114	486	121	607	19	36	149	282	325	-28	0	0	0	0
L_1_ESSFwk 1_na	7,170	1,740	215	4,013	1,200	5,213	19	36	1,362	2,581	2,632	-162	13	122	0	7
L_1_ICH wk 2_na	12,648	2,008	1,756	3,530	5,352	8,883	13	34	1,644	4,300	4,583	3,708	0	0	0	0
East_Arm	26,907	4,375	2,535	12,550	7,441	19,993			4,353	9,433	10,560	3,088	18	314	0	7
Eastside																
L_1_ESSFwc 3_na	5,414	481	734	3,676	521	4,198	19	36	1,029	1,949	2,249	-508	93	68	27	24
L_1_ESSFwcv_na	1,190	106	143	896	44	940	19	36	226	428	512	-182	14	13	5	4
L_1_ESSFwk 1_na	4,576	611	821	2,361	782	3,143	19	36	869	1,647	1,496	-87	40	60	3	5
L_1_ICH wk 2_na	10,008	2,383	952	2,762	3,909	6,672	13	34	1,301	3,403	3,269	2,608	0	4	0	0
Eastside	21,188	3,581	2,650	9,695	5,256	14,953			3,425	7,427	7,526	1,831	147	145	35	33
Edmond																
L_2_CWH ms 1_na	511	0	114	74	322	396	9	17	46	87	309	276	0	0	0	0
L_2_ESSFmw_na	3,507	0	148	478	2,881	3,359	9	14	316	491	2,868	2,565	0	0	0	0
L_2_ESSFxv 1_na	0	0	0	0	0	0	9	14	0	0	0	0	0	0	0	0
L_3_MS dc 2_na	9	0	9	0	0	0	14	14	1	1	-1	-1	0	0	0	0
L_4_IDF dw_PineGroup	21	0	21	0	0	0	11	11	2	2	-2	-2	0	0	0	0
Edmond	4,048	0	292	552	3,203	3,755			365	581	3,174	2,838	0	0	0	0
Eliguk																
L_2_ESSFxv 1_na	1,178	0	134	1,027	15	1,043	9	28	106	330	713	-91	0	0	0	0
L_3_MS xv_na	7,074	561	1,111	1,065	4,336	5,401	14	26	990	1,839	3,562	3,346	0	0	0	0
L_3_SBPSmc_na	20,817	2,324	10,353	5,431	2,708	8,139	7	17	1,457	3,539	4,600	1,251	0	0	0	0
L_3_SBS mc 2_na	941	0	591	153	196	349	11	23	104	216	133	92	0	0	0	0
L_3_SBS mc 3_na	85	0	31	34	19	53	11	23	9	20	33	10	0	0	0	0
Eliguk	30,095	2,885	12,220	7,710	7,274	14,985			2,666	5,944	9,041	4,608	0	0	0	0

Cariboo Region - Area of Mature plus Old Forest above Target Minimums - Seral Run 2018 - Biodiversity Forest Landbase

Emphasis, NDT, BEC, Group	BC Forest Land Base										Minimum Area Old [f - j]	> Minimum Area Old [f - j]	Mature + Old: High Burn Severity in 2017/2018	Mature + Old: Medium Burn Severity in 2017/2018	Old: High Burn Severity in 2017/2018	Old: Medium Burn Severity in 2017/2018
	Land Base	Early	Mid	Mature	Old	Mature plus Old	Old %	Mature + Old %	Required Old [b X h]	Required Mature + Old [b X i]						
	b	c	d	e	f	g	h	i	j	k	l	m	n	o	p	q
Euchiniko																
L_2_ESSFmv 1_na	136	52	56	27	0	27	9	14	12	19	8	-12	0	0	0	0
L_3_SBPSdc_na	9,766	1,888	3,758	2,648	1,471	4,119	7	8	684	781	3,338	787	4	668	3	373
L_3_SBPSmk_na	15,987	6,425	4,338	4,447	775	5,223	7	8	1,119	1,279	3,944	-344	0	219	0	28
L_3_SBS dk_na	507	255	28	121	101	222	11	11	56	56	166	45	0	0	0	0
L_3_SBS dw 2_na	1,801	589	642	477	91	568	11	11	198	198	370	-107	0	0	0	0
L_3_SBS mc 2_na	6,441	3,106	1,282	1,457	594	2,052	11	11	709	709	1,343	-115	1	51	1	1
L_3_SBS mc 3_na	18,132	7,835	6,104	2,479	1,712	4,192	11	11	1,995	1,995	2,197	-283	62	157	19	65
Euchiniko	52,770	20,150	16,208	11,656	4,744	16,403			4,773	5,037	11,366	-29	67	1,095	23	467
Farwell																
L_3_SBPSmk_na	896	390	271	64	169	234	7	17	63	152	82	106	0	0	0	0
L_4_BG xh 3_FirGroup	156	2	39	110	3	114	21	43	33	67	47	-30	0	0	0	0
L_4_BG xh 3_PineGroup	1	0	0	1	0	1	11	23	0	0	1	0	0	0	0	0
L_4_BG xw 2_FirGroup	2,287	14	508	1,680	83	1,764	21	43	480	983	781	-397	7	15	0	0
L_4_BG xw 2_PineGroup	5	0	4	0	0	0	11	23	1	1	-1	-1	0	0	0	0
L_4_IDF dk 3_FirGroup	6,294	893	2,454	2,525	421	2,946	21	43	1,322	2,706	240	-901	0	0	0	0
L_4_IDF dk 3_PineGroup	5,381	2,135	1,644	511	1,089	1,601	11	23	592	1,238	363	497	0	0	0	0
L_4_IDF dk 4_FirGroup	1,207	173	344	623	65	689	21	43	253	519	170	-188	8	36	0	1
L_4_IDF dk 4_PineGroup	2,356	1,209	395	200	552	752	11	23	259	542	210	293	3	127	3	87
L_4_IDF xm_FirGroup	8,095	666	2,803	4,084	540	4,624	21	43	1,700	3,481	1,143	-1,160	211	159	16	20
L_4_IDF xm_PineGroup	1,347	356	525	214	250	465	11	23	148	310	155	102	4	56	3	49
Farwell	28,025	5,838	8,987	10,012	3,172	13,190			4,851	9,999	3,191	-1,679	233	393	22	157
Forest_Grove																
L_2_ICH mk 3_na	99	0	34	48	17	65	9	15	9	15	50	8	0	0	0	0
L_3_SBS dw 1_na	16,536	3,406	4,958	4,640	3,531	8,171	11	11	1,819	1,819	6,352	1,712	0	21	0	3
L_3_SBS dw 2_na	9,965	2,778	3,002	2,343	1,841	4,185	11	11	1,096	1,096	3,089	745	0	0	0	0
L_3_SBS mm_na	1,649	521	382	411	333	744	11	11	181	181	563	152	0	0	0	0
L_4_IDF dk 3_FirGroup	3,674	142	1,280	2,251	0	2,251	21	22	772	808	1,443	-772	0	0	0	0
L_4_IDF dk 3_PineGroup	1,359	74	417	520	346	866	11	11	149	149	717	197	0	0	0	0
L_4_IDF mw 2_FirGroup	563	14	132	378	37	416	21	22	118	124	292	-81	0	0	0	0
L_4_IDF mw 2_PineGroup	91	0	51	7	32	39	11	11	10	10	29	22	0	0	0	0
Forest_Grove	33,936	6,935	10,256	10,598	6,137	16,737			4,154	4,202	12,535	1,983	0	21	0	3
Franklyn																
L_2_CWH ms 1_na	270	0	0	0	270	270	9	17	24	46	224	246	0	0	0	0
L_2_ESSFmw_na	2,169	0	127	933	1,107	2,041	9	14	195	304	1,737	912	0	0	0	0
L_2_ESSFv 1_na	2,472	6	613	1,078	773	1,852	9	14	222	346	1,506	551	0	0	0	0
L_4_IDF dw_FirGroup	697	0	133	209	354	564	21	22	146	153	411	208	0	0	0	0
L_4_IDF dw_PineGroup	1,856	31	560	357	905	1,263	11	11	204	204	1,059	701	0	0	0	0
Franklyn	7,464	37	1,433	2,577	3,409	5,990			791	1,053	4,937	2,618	0	0	0	0

Cariboo Region - Area of Mature plus Old Forest above Target Minimums - Seral Run 2018 - Biodiversity Forest Landbase

Emphasis, NDT, BEC, Group	BC Forest Land Base		Early	Mid	Mature	Old	Mature plus Old	Old %	Mature + Old %	Required Old [b X h]	Required Mature + Old [b X i]	Minimum Area Mature + Old [g - k]	> Minimum Area Old [f - j]	> Mature + Old: High Burn Severity in 2017/2018	Mature + Old: Medium Burn Severity in 2017/2018	Old: High Burn Severity in 2017/2018	Old: Medium Burn Severity in 2017/2018
	b	c															
Gaspard																	
L_2_ESSFvx 2_na	3,050	1,211	430	1,287	121	1,408	9	28	274	854	554	-154	0	0	0	0	
L_3_MS xv_na	21,308	11,119	5,369	2,023	2,795	4,819	14	26	2,983	5,540	-721	-188	34	28	12	4	
L_3_SBPScx_na	18,466	8,190	5,443	1,447	3,385	4,832	7	17	1,293	3,139	1,693	2,092	105	63	15	7	
L_4_BG xh 3_FirGroup	0	0	0	0	0	0	21	43	0	0	0	0	0	0	0	0	
L_4_BG xh 3_PineGroup	0	0	0	0	0	0	11	23	0	0	0	0	0	0	0	0	
L_4_BG xw 2_FirGroup	32	1	0	31	0	31	21	43	7	14	17	-7	0	0	0	0	
L_4_BG xw 2_PineGroup	2	0	0	1	0	1	11	23	0	0	1	0	0	0	0	0	
L_4_IDF dk 3_FirGroup	2,790	190	1,283	1,269	47	1,317	21	43	586	1,200	117	-539	4	0	0	0	
L_4_IDF dk 3_PineGroup	1,487	625	407	151	303	454	11	23	164	342	112	139	1	0	1	0	
L_4_IDF dk 4_FirGroup	9,438	1,497	4,201	3,611	127	3,738	21	43	1,982	4,058	-320	-1,855	178	256	17	12	
L_4_IDF dk 4_PineGroup	13,269	5,909	4,423	1,374	1,562	2,936	11	23	1,460	3,052	-116	102	295	468	168	243	
L_4_IDF xm_FirGroup	3,558	36	1,875	1,634	12	1,647	21	43	747	1,530	117	-735	0	0	0	0	
L_4_IDF xm_PineGroup	461	25	219	154	62	217	11	23	51	106	111	11	0	0	0	0	
Gaspard	73,861	28,803	23,650	12,982	8,414	21,400			9,547	19,835	1,565	-1,134	617	815	213	266	
Gerimi																	
L_2_SBS wk 1_na	621	415	0	206	0	206	9	31	56	193	13	-56	0	0	0	0	
L_3_SBS mh_na	5,649	409	901	3,148	1,189	4,337	11	23	621	1,299	3,038	568	0	0	0	0	
L_3_SBS mw_na	32,303	13,339	3,395	11,583	3,985	15,569	11	23	3,553	7,430	8,139	432	0	0	0	0	
Gerimi	38,573	14,163	4,296	14,937	5,174	20,112			4,230	8,922	11,190	944	0	0	0	0	
Green_Lake																	
L_3_SBPScx_na	22,343	9,666	7,053	4,100	1,522	5,623	7	8	1,564	1,787	3,836	-42	492	888	245	218	
L_3_SBS dw 1_na	266	60	67	100	38	138	11	11	29	29	109	9	0	0	0	0	
L_3_SBS dw 2_na	1,986	293	671	833	187	1,021	11	11	218	218	803	-31	57	70	14	2	
L_4_IDF dk 3_FirGroup	9,849	2,767	2,319	4,157	606	4,763	21	22	2,068	2,167	2,596	-1,462	1,451	353	261	33	
L_4_IDF dk 3_PineGroup	17,822	7,120	5,264	3,398	2,038	5,437	11	11	1,960	1,960	3,477	78	1,047	471	734	236	
Green_Lake	52,266	19,906	15,374	12,588	4,391	16,982			5,839	6,161	10,821	-1,448	3,047	1,782	1,254	489	
Gunn_Valley																	
L_2_ESSFvx 1_na	6,459	0	1,085	5,190	182	5,373	9	14	581	904	4,469	-399	0	0	0	0	
L_3_MS dv_na	6,202	0	1,618	2,280	2,303	4,583	14	14	868	868	3,715	1,435	0	0	0	0	
L_3_SBPScx_na	1,577	0	446	598	532	1,130	7	8	110	126	1,004	422	0	0	0	0	
Gunn_Valley	14,238	0	3,149	8,068	3,017	11,086			1,559	1,898	9,188	1,458	0	0	0	0	
Haines																	
L_2_ESSFvx 2_na	1,259	787	29	413	28	442	9	14	113	176	266	-85	0	0	0	0	
L_3_MS xv_na	11,985	5,444	1,977	1,453	3,109	4,563	14	14	1,678	1,678	2,885	1,431	0	0	0	0	
L_3_SBPScx_na	47,747	20,108	19,213	6,701	1,723	8,425	7	8	3,342	3,820	4,605	-1,619	337	1,367	120	310	
L_4_IDF dk 4_FirGroup	7,792	1,497	1,981	4,172	140	4,313	21	22	1,636	1,714	2,599	-1,496	643	2,545	17	110	
L_4_IDF dk 4_PineGroup	9,554	3,205	2,494	1,730	2,124	3,854	11	11	1,051	1,051	2,803	1,073	300	2,329	178	1,404	
L_4_IDF xm_FirGroup	2,615	911	148	1,555	0	1,555	21	22	549	575	980	-549	178	614	0	0	
L_4_IDF xm_PineGroup	214	140	21	38	13	52	11	11	24	24	28	-11	14	21	2	7	
Haines	81,166	32,092	25,863	16,062	7,137	23,204			8,393	9,038	14,166	-1,256	1,472	6,876	317	1,831	

Cariboo Region - Area of Mature plus Old Forest above Target Minimums - Seral Run 2018 - Biodiversity Forest Landbase

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	b	c															
Hawks_Creek																	
L_3_SBPSmk_na	1,560	1,040	74	409	36	445	7	17	109	265	180	-73	0	3	0	0	0
L_3_SBS dw 1_na	1,399	663	60	192	483	675	11	23	154	322	353	329	0	0	0	0	0
L_3_SBS dw 2_na	22,629	10,027	4,026	4,073	4,502	8,576	11	23	2,489	5,205	3,371	2,013	240	201	133	78	0
L_3_SBS mc 1_na	414	182	147	53	30	83	11	23	46	95	-12	-16	0	0	0	0	0
L_4_IDF dk 3_FirGroup	20,916	6,115	5,323	9,475	1	9,476	21	43	4,392	8,994	482	-4,391	502	186	1	0	0
L_4_IDF dk 3_PineGroup	5,400	2,083	1,477	997	841	1,839	11	23	594	1,242	597	247	91	92	21	11	0
L_4_IDF xm_FirGroup	3,465	580	671	2,200	11	2,212	21	43	728	1,490	722	-717	143	96	0	0	0
L_4_IDF xm_PineGroup	300	140	87	31	41	73	11	23	33	69	4	8	1	0	1	0	0
Hawks_Creek	56,083	20,830	11,865	17,430	5,945	23,379			8,545	17,682	5,697	-2,600	977	578	156	89	
Helena_Lake																	
L_3_SBPSmk_na	6,082	4,185	810	748	337	1,085	7	8	426	487	598	-89	0	0	0	0	0
L_4_IDF dk 3_FirGroup	29,945	5,127	13,199	10,486	1,131	11,618	21	22	6,288	6,588	5,030	-5,157	0	0	0	0	0
L_4_IDF dk 3_PineGroup	11,892	3,526	3,832	2,378	2,154	4,532	11	11	1,308	1,308	3,224	846	0	0	0	0	0
Helena_Lake	47,919	12,838	17,841	13,612	3,622	17,235			8,022	8,383	8,852	-4,400	0	0	0	0	0
Hendrix_Lake																	
L_1_ESSFwc 3_na	6,659	2,791	725	2,831	311	3,143	19	36	1,265	2,397	746	-954	47	52	0	0	0
L_1_ESSFwcw_na	22	0	0	22	0	22	19	36	4	8	14	-4	0	0	0	0	0
L_1_ESSFwk 1_na	9,578	3,862	2,683	2,726	305	3,031	19	36	1,820	3,448	-417	-1,515	10	24	0	0	0
L_2_ICH mk 3_na	5,240	1,872	903	2,322	141	2,464	9	31	472	1,624	840	-331	0	0	0	0	0
L_3_ICH dk_na	7,023	2,587	1,015	1,555	1,864	3,420	14	23	983	1,615	1,805	881	0	0	0	0	0
L_4_IDF mw 2_FirGroup	423	3	63	312	44	356	21	43	89	182	174	-45	0	0	0	0	0
L_4_IDF mw 2_PineGroup	284	0	127	74	82	156	11	23	31	65	91	51	0	0	0	0	0
Hendrix_Lake	29,229	11,115	5,516	9,842	2,747	12,592			4,664	9,339	3,253	-1,917	57	76	0	0	0
Hickson																	
L_1_MH mm 2_na	269	0	55	64	149	213	19	19	51	51	162	98	17	57	12	37	0
L_2_CWH ms 1_na	3,018	0	408	1,247	1,362	2,609	9	17	272	513	2,096	1,090	16	77	8	38	0
L_2_ESSFv 1_na	227	0	20	96	109	206	9	14	20	32	174	89	0	0	0	0	0
Hickson	3,514	0	483	1,407	1,620	3,028			343	596	2,432	1,277	33	134	20	75	
Holtry																	
L_2_ESSFv 1_na	13	0	13	0	0	0	9	28	1	4	-4	-1	0	0	0	0	0
L_3_MS xv_na	19,407	4,250	3,917	8,498	2,742	11,240	14	26	2,717	5,046	6,194	25	0	0	0	0	0
L_3_SBPSxc_na	22,717	3,987	6,881	9,630	2,218	11,848	7	17	1,590	3,862	7,986	628	0	0	0	0	0
Holtry	42,137	8,237	10,811	18,128	4,960	23,088			4,308	8,912	14,176	652	0	0	0	0	0

Cariboo Region - Area of Mature plus Old Forest above Target Minimums - Seral Run 2018 - Biodiversity Forest Landbase

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	b	c	d	e	f	g	h	i	j	k	l	m	n	o	p	q	
Horsefly																	
L_1_ESSFwc 3_na	3,020	653	308	2,010	47	2,058	19	36	574	1,087	971	-527	0	0	0	0	
L_1_ESSFwcw_na	381	6	57	311	5	316	19	36	72	137	179	-67	0	0	0	0	
L_1_ESSFwk 1_na	3,798	1,018	865	1,646	267	1,914	19	36	722	1,367	547	-455	0	0	0	0	
L_1_ICH wk 2_na	36,596	9,270	11,432	11,714	4,178	15,892	13	34	4,757	12,443	3,449	-579	79	244	28	75	
L_2_ICH mk 3_na	13,105	4,655	3,696	4,624	129	4,753	9	31	1,179	4,063	690	-1,050	0	5	0	0	
L_3_SBS dw 1_na	5,784	1,619	1,383	2,171	610	2,782	11	23	636	1,330	1,452	-26	0	0	0	0	
Horsefly	62,684	17,221	17,741	22,476	5,236	27,715			7,940	20,427	7,288	-2,704	79	249	28	75	
Hotnarko																	
H_2_ESSFvx 1_na	6,572	868	414	3,923	1,365	5,289	13	42	854	2,760	2,529	511	1	8	0	5	
H_3_MS xv_na	5,032	427	1,311	2,185	1,108	3,293	21	39	1,057	1,962	1,331	51	60	268	27	165	
H_3_SBPScx_na	3,890	626	1,005	1,281	976	2,258	10	25	389	972	1,286	587	0	27	0	27	
H_4_IDF dw_FirGroup	271	0	19	2	249	251	32	65	87	176	75	162	4	5	4	5	
H_4_IDF dw_PineGroup	3,146	10	565	688	1,881	2,570	16	34	503	1,070	1,500	1,378	554	1,104	375	793	
H_4_IDF ww_FirGroup	434	0	0	433	0	433	32	65	139	282	151	-139	0	0	0	0	
H_4_IDF ww_PineGroup	1,608	52	28	123	1,403	1,527	16	34	257	547	980	1,146	7	187	7	187	
Hotnarko	20,953	1,983	3,342	8,635	6,982	15,621			3,286	7,769	7,852	3,696	626	1,599	413	1,182	
Indianpoint																	
L_1_ESSFwc 3_na	123	0	0	113	9	122	19	19	23	23	99	-14	0	0	0	0	
L_1_ESSFwcw_na	20	0	0	16	4	20	19	19	4	4	16	0	0	0	0	0	
L_1_ESSFwk 1_na	2,887	942	352	1,532	59	1,592	19	19	549	549	1,043	-490	0	0	0	0	
L_1_ICH wk 4_na	2,428	0	0	2,359	68	2,428	13	17	316	413	2,015	-248	0	0	0	0	
L_2_SBS wk 1_na	11,140	6,061	528	4,485	64	4,550	9	15	1,003	1,671	2,879	-939	0	0	0	0	
Indianpoint	16,598	7,003	880	8,505	204	8,712			1,895	2,660	6,052	-1,691	0	0	0	0	
Jack_of_Clubs																	
L_1_ESSFwc 3_na	5,695	613	529	4,186	365	4,552	19	19	1,082	1,082	3,470	-717	0	0	0	0	
L_1_ESSFwcw_na	344	1	21	276	44	320	19	19	65	65	255	-21	0	0	0	0	
L_1_ESSFwk 1_na	14,930	3,423	4,421	6,848	236	7,084	19	19	2,837	2,837	4,247	-2,601	0	0	0	0	
L_2_SBS wk 1_na	3,832	1,354	705	1,738	33	1,771	9	15	345	575	1,196	-312	0	0	0	0	
Jack_of_Clubs	24,801	5,391	5,676	13,048	678	13,727			4,329	4,559	9,168	-3,651	0	0	0	0	
Kelly_Lake																	
L_3_ESSFxc 3_na	879	102	374	123	279	402	14	23	123	202	200	156	0	0	0	0	
L_3_MS xk 3_na	7,358	886	1,109	4,171	1,190	5,362	14	26	1,030	1,913	3,449	160	0	0	0	0	
L_4_BG xh 3_FirGroup	220	1	37	181	0	181	21	43	46	95	86	-46	0	0	0	0	
L_4_BG xh 3_PineGroup	0	0	0	0	0	0	11	23	0	0	0	0	0	0	0	0	
L_4_IDF dk 3_FirGroup	4,629	135	458	4,035	0	4,035	21	43	972	1,990	2,045	-972	0	0	0	0	
L_4_IDF dk 3_PineGroup	1,275	188	75	674	337	1,011	11	23	140	293	718	197	0	0	0	0	
L_4_IDF xw_FirGroup	2,066	4	289	1,772	0	1,772	21	43	434	888	884	-434	0	0	0	0	
L_4_IDF xw_PineGroup	115	1	20	68	25	93	11	23	13	26	67	12	0	0	0	0	
Kelly_Lake	16,542	1,317	2,362	11,024	1,831	12,856			2,758	5,407	7,449	-927	0	0	0	0	

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	b	c	d	e	f	g	h	i	j	k	l	m	n	o	p	q	
Klinaklini																	
L_2_ESSFvx 1_na	9,110	2,586	944	5,088	492	5,580	9	28	820	2,551	3,029	-328	83	48	0	0	
L_3_MS xv_na	7,652	2,810	622	1,323	2,895	4,219	14	26	1,071	1,990	2,229	1,824	837	897	691	757	
L_3_SBPScx_na	1,907	371	243	266	1,024	1,291	7	17	133	324	967	891	326	288	283	236	
L_4_IDF dk 4_FirGroup	345	1	7	172	164	336	21	43	72	148	188	92	6	7	0	0	
L_4_IDF dk 4_PineGroup	710	84	193	321	110	432	11	23	78	163	269	32	3	17	3	16	
Klinaklini	19,724	5,852	2,009	7,170	4,685	11,858			2,174	5,176	6,682	2,511	1,255	1,257	977	1,009	
Kluskus																	
L_2_ESSFvx 1_na	245	0	1	225	18	243	9	28	22	69	174	-4	0	0	0	0	
L_3_MS xv_na	40,322	8,042	4,889	13,252	14,138	27,390	14	26	5,645	10,484	16,906	8,493	48	166	20	98	
L_3_SBPScx_na	1,545	131	124	987	303	1,290	7	17	108	263	1,027	195	509	167	214	31	
L_3_SBPScm_na	24,383	5,754	5,021	7,630	5,976	13,607	7	17	1,707	4,145	9,462	4,269	596	839	260	372	
Kluskus	66,495	13,927	10,035	22,094	20,435	42,530			7,482	14,961	27,569	12,953	1,153	1,172	494	501	
Koster_Lone_Cabin																	
H_2_ESSFvx 2_na	3,018	338	778	1,868	32	1,901	13	42	392	1,268	633	-360	0	0	0	0	
H_3_MS xk 3_na	4,520	663	2,017	701	1,137	1,838	21	39	949	1,763	75	188	0	0	0	0	
H_3_MS xv_na	5,850	406	1,788	1,137	2,517	3,655	21	39	1,228	2,282	1,374	1,288	0	0	0	0	
H_4_BG xh 3_FirGroup	9	0	0	8	0	8	32	65	3	6	2	-3	0	0	0	0	
H_4_BG xh 3_PineGroup	0	0	0	0	0	0	16	34	0	0	0	0	0	0	0	0	
H_4_BG xw 2_FirGroup	824	7	92	725	0	725	32	65	264	536	189	-264	0	0	0	0	
H_4_BG xw 2_PineGroup	0	0	0	0	0	0	16	34	0	0	0	0	0	0	0	0	
H_4_IDF dk 3_FirGroup	809	0	86	695	27	723	32	65	259	526	197	-232	0	0	0	0	
H_4_IDF dk 3_PineGroup	237	0	76	116	44	161	16	34	38	81	80	6	0	0	0	0	
H_4_IDF dk 4_FirGroup	5,631	24	890	4,703	13	4,717	32	65	1,802	3,660	1,057	-1,789	0	0	0	0	
H_4_IDF dk 4_PineGroup	3,380	516	1,121	529	1,213	1,742	16	34	541	1,149	593	672	0	0	0	0	
H_4_IDF xm_FirGroup	6,840	83	1,627	5,057	71	5,129	32	65	2,189	4,446	683	-2,118	0	0	0	0	
H_4_IDF xm_PineGroup	233	5	70	95	63	158	16	34	37	79	79	26	0	0	0	0	
Koster_Lone_Cabin	31,351	2,042	8,545	15,634	5,117	20,757			7,702	15,796	4,962	-2,586	0	0	0	0	
Lightning																	
L_1_ESSFwc 3_na	3,029	372	127	2,348	179	2,528	19	19	576	576	1,952	-397	0	0	0	0	
L_1_ESSFwcw_na	95	0	1	94	0	94	19	19	18	18	76	-18	0	0	0	0	
L_1_ESSFwk 1_na	15,998	7,350	1,066	6,869	712	7,582	19	19	3,040	3,040	4,542	-2,328	0	0	0	0	
L_2_SBS wk 1_na	12,860	6,146	1,570	4,952	190	5,143	9	15	1,157	1,929	3,214	-967	1	1	0	0	
L_3_SBS mw_na	1,998	979	295	157	566	724	11	11	220	220	504	346	0	0	0	0	
Lightning	33,980	14,847	3,059	14,420	1,647	16,071			5,011	5,783	10,288	-3,364	1	1	0	0	
Likely																	
L_1_ESSFwc 3_na	715	86	6	418	204	623	19	19	136	136	487	68	0	0	0	0	
L_1_ESSFwcw_na	167	3	0	158	5	163	19	19	32	32	131	-27	0	0	0	0	
L_1_ESSFwk 1_na	2,533	1,334	91	750	357	1,107	19	19	481	481	626	-124	14	29	0	0	
L_1_ICH wk 2_na	19,813	6,246	4,339	7,098	2,128	9,227	13	17	2,576	3,368	5,859	-448	88	444	24	121	
L_2_ICH mk 3_na	1,424	536	539	347	0	347	9	15	128	214	133	-128	0	0	0	0	
Likely	24,652	8,205	4,975	8,771	2,694	11,467			3,353	4,231	7,236	-659	102	473	24	121	

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	b	c	d	e	f	g	h	i	j	k	l	m	n	o	p	q	
Little River																	
L_1_ESSFwc 3_na	8,787	118	1,208	6,328	1,130	7,459	19	36	1,670	3,163	4,296	-540	0	44	0	1	
L_1_ESSFwcw_na	1,264	1	59	1,038	165	1,204	19	36	240	455	749	-75	0	8	0	1	
L_1_ESSFwk 1_na	13,459	1,624	3,654	6,014	2,166	8,180	19	36	2,557	4,845	3,335	-391	0	74	0	13	
L_1_ICH wk 4_na	10,427	3,685	1,214	4,396	1,131	5,527	13	34	1,356	3,545	1,982	-225	0	8	0	2	
Little River	33,937	5,428	6,135	17,776	4,592	22,370			5,823	12,008	10,362	-1,231	0	134	0	17	
Loon																	
L_3_MS xk 2_na	20,976	13,380	2,237	3,659	1,699	5,359	14	26	2,937	5,454	-95	-1,238	866	2,426	360	679	
L_4_IDF dk 3_FirGroup	17,916	4,754	4,261	7,853	1,046	8,899	21	43	3,762	7,704	1,195	-2,716	2,773	2,007	183	240	
L_4_IDF dk 3_PineGroup	10,762	4,452	2,876	2,197	1,236	3,433	11	23	1,184	2,475	958	52	721	739	325	306	
L_4_IDF xh 2_FirGroup	187	0	0	187	0	187	21	43	39	80	107	-39	0	0	0	0	
L_4_IDF xw_FirGroup	3,085	231	677	1,977	199	2,176	21	43	648	1,327	849	-449	459	732	61	72	
L_4_IDF xw_PineGroup	95	2	28	17	46	64	11	23	10	22	42	36	18	19	17	13	
Loon	53,021	22,819	10,079	15,890	4,226	20,118			8,580	17,062	3,056	-4,354	4,837	5,923	946	1,310	
Lord River																	
L_2_ESSFv 1_na	2,355	0	153	1,897	303	2,201	9	14	212	330	1,871	91	0	0	0	0	
L_3_MS dv_na	2,624	0	39	911	1,673	2,585	14	14	367	367	2,218	1,306	0	0	0	0	
Lord River	4,979	0	192	2,808	1,976	4,786			579	697	4,089	1,397	0	0	0	0	
Lower Cariboo																	
L_1_ESSFwc 3_na	4,595	624	236	2,980	753	3,733	19	19	873	873	2,860	-120	0	3	0	0	
L_1_ESSFwcw_na	357	0	19	329	8	338	19	19	68	68	270	-60	0	0	0	0	
L_1_ESSFwk 1_na	9,001	2,865	1,241	3,537	1,356	4,893	19	19	1,710	1,710	3,183	-354	1	13	0	0	
L_1_ICH wk 2_na	7,949	2,045	3,137	2,235	530	2,765	13	17	1,033	1,351	1,414	-503	2	26	0	1	
L_1_ICH wk 4_na	3,175	1,346	472	972	383	1,356	13	17	413	540	816	-30	0	0	0	0	
L_2_ICH mk 3_na	1,779	1,008	516	254	0	254	9	15	160	267	-13	-160	0	0	0	0	
L_2_SBS wk 1_na	9,025	5,247	1,121	2,636	19	2,656	9	15	812	1,354	1,302	-793	0	0	0	0	
L_3_SBS mh_na	788	118	205	369	95	464	11	11	87	87	377	8	0	0	0	0	
L_3_SBS mw_na	3,054	853	375	1,439	385	1,825	11	11	336	336	1,489	49	0	0	0	0	
Lower Cariboo	39,723	14,106	7,322	14,751	3,529	18,284			5,492	6,586	11,698	-1,963	3	42	0	1	
Mackin																	
L_3_SBPSdc_na	1,625	460	981	96	86	183	7	8	114	130	53	-28	8	37	8	13	
L_3_SBPSxc_na	23,842	12,764	10,504	417	156	574	7	8	1,669	1,907	-1,333	-1,513	71	247	16	80	
L_4_IDF dk 3_FirGroup	8,099	2,219	3,526	2,205	146	2,352	21	22	1,701	1,782	570	-1,555	3	20	0	0	
L_4_IDF dk 3_PineGroup	26,175	12,539	10,483	1,832	1,318	3,151	11	11	2,879	2,879	272	-1,561	3	21	3	10	
L_4_IDF dk 4_FirGroup	16	6	4	4	0	4	21	22	3	4	0	-3	0	3	0	0	
L_4_IDF dk 4_PineGroup	12	9	2	0	0	0	11	11	1	1	-1	-1	0	0	0	0	
L_4_IDF xm_FirGroup	2,150	221	654	1,194	80	1,274	21	22	452	473	801	-372	0	0	0	0	
L_4_IDF xm_PineGroup	683	141	241	91	209	300	11	11	75	75	225	134	0	0	0	0	
Mackin	62,602	28,359	26,395	5,839	1,995	7,838			6,894	7,251	587	-4,899	85	328	27	103	

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Marmot																	
L_2_ESSFmv 1_na	41	7	33	0	0	0	9	14	4	6	-6	-4	0	0	0	0	
L_3_MS xv_na	5,978	3,492	424	1,251	809	2,061	14	14	837	837	1,224	-28	807	982	415	297	
L_3_SBPSdc_na	26,830	9,959	7,610	5,669	3,591	9,261	7	8	1,878	2,146	7,115	1,713	2,121	2,014	956	1,088	
L_3_SBPsmc_na	1	0	0	1	0	1	7	8	0	0	1	0	1	0	0	0	
L_3_SBPsmk_na	11,678	6,740	1,155	2,312	1,469	3,782	7	8	817	934	2,848	652	1,315	1,895	554	707	
L_3_SBS dw 2_na	1,774	700	488	409	177	586	11	11	195	195	391	-18	0	0	0	0	
L_3_SBS mc 2_na	599	390	161	47	0	47	11	11	66	66	-19	-66	0	0	0	0	
Marmot	46,901	21,288	9,871	9,689	6,046	15,738			3,797	4,184	11,554	2,249	4,244	4,891	1,925	2,092	
Matthew																	
L_1_ESSFwc 3_na	4,256	143	139	3,513	460	3,973	19	36	809	1,532	2,441	-349	0	0	0	0	
L_1_ESSFwcw_na	797	9	18	723	46	769	19	36	151	287	482	-105	0	0	0	0	
L_1_ESSFwk 1_na	6,730	1,505	115	3,957	1,151	5,109	19	36	1,279	2,423	2,686	-128	0	0	0	0	
L_1_ICH wk 4_na	12,138	6,320	76	4,555	1,186	5,741	13	34	1,578	4,127	1,614	-392	0	0	0	0	
Matthew	23,921	7,977	348	12,748	2,843	15,592			3,817	8,369	7,223	-974	0	0	0	0	
McKay																	
L_1_ESSFwc 3_na	5,492	1,221	531	2,867	871	3,739	19	19	1,043	1,043	2,696	-172	0	0	0	0	
L_1_ESSFwcw_na	1,191	50	144	898	98	996	19	19	226	226	770	-128	0	0	0	0	
L_1_ESSFwk 1_na	8,612	4,031	681	2,304	1,595	3,900	19	19	1,636	1,636	2,264	-41	0	0	0	0	
L_1_ICH wk 2_na	4,209	2,419	650	455	684	1,140	13	17	547	716	424	137	0	0	0	0	
McKay	19,504	7,721	2,006	6,524	3,248	9,775			3,452	3,621	6,154	-204	0	0	0	0	
McKinley																	
H_1_ESSFwc 3_na	4,663	486	328	2,656	1,191	3,847	28	54	1,306	2,518	1,329	-115	11	90	0	0	
H_1_ESSFwcw_na	762	5	33	566	156	723	28	54	213	411	312	-57	0	0	0	0	
H_1_ESSFwk 1_na	7,609	2,503	1,624	2,650	830	3,481	28	54	2,131	4,109	-628	-1,301	27	64	5	15	
H_1_ICH wk 2_na	5,209	1,658	1,164	1,663	723	2,386	19	51	990	2,657	-271	-267	0	0	0	0	
H_2_ICH mk 3_na	19,949	6,414	4,705	6,831	1,999	8,830	13	46	2,593	9,177	-347	-594	0	9	0	6	
H_3_SBS dw 1_na	2,506	1,124	180	544	657	1,201	16	34	401	852	349	256	0	0	0	0	
McKinley	40,698	12,190	8,034	14,910	5,556	20,468			7,634	19,724	744	-2,078	38	163	5	21	
McKusky																	
L_1_ESSFwc 3_na	5,530	365	1,387	2,794	984	3,778	19	19	1,051	1,051	2,727	-67	0	0	0	0	
L_1_ESSFwcw_na	1,512	12	307	1,103	89	1,192	19	19	287	287	905	-198	0	0	0	0	
L_1_ESSFwk 1_na	4,859	1,004	1,338	1,540	976	2,516	19	19	923	923	1,593	53	0	0	0	0	
L_1_ICH wk 2_na	9,547	1,954	3,273	1,855	2,464	4,319	13	17	1,241	1,623	2,696	1,223	0	0	0	0	
McKusky	21,448	3,335	6,305	7,292	4,513	11,805			3,502	3,884	7,921	1,011	0	0	0	0	

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	b	c	d	e	f	g	h	i	j	k	l	m	n	o	p	q	
McLinchy																	
L_2_ESSFv 1_na	2,040	13	237	1,109	679	1,789	9	28	184	571	1,218	495	0	0	0	0	
L_3_MS xv_na	3,263	113	801	570	1,777	2,347	14	26	457	848	1,499	1,320	0	0	0	0	
L_3_SBPSxc_na	14,811	5,929	1,214	6,291	1,376	7,667	7	17	1,037	2,518	5,149	339	0	0	0	0	
McLinchy	20,114	6,055	2,252	7,970	3,832	11,803			1,678	3,937	7,866	2,154	0	0	0	0	
Meadow_Lake																	
L_3_SBPSmk_na	553	399	4	102	47	149	7	17	39	94	55	8	0	0	0	0	
L_4_BG xh 3_FirGroup	1	0	0	1	0	1	21	43	0	0	1	0	0	0	0	0	
L_4_BG xh 3_PineGroup	0	0	0	0	0	0	11	23	0	0	0	0	0	0	0	0	
L_4_BG xw 2_FirGroup	285	0	21	222	42	264	21	43	60	123	141	-18	0	0	0	0	
L_4_BG xw 2_PineGroup	5	0	1	0	4	4	11	23	1	1	3	3	0	0	0	0	
L_4_IDF dk 3_FirGroup	26,633	4,181	7,465	13,635	1,351	14,986	21	43	5,593	11,452	3,534	-4,242	394	914	9	19	
L_4_IDF dk 3_PineGroup	18,548	9,663	4,865	2,502	1,517	4,020	11	23	2,040	4,266	-246	-523	58	479	43	74	
L_4_IDF xm_FirGroup	1,754	27	110	1,543	73	1,617	21	43	368	754	863	-295	0	0	0	0	
L_4_IDF xm_PineGroup	46	0	13	2	30	33	11	23	5	11	22	25	0	0	0	0	
Meadow_Lake	47,825	14,270	12,479	18,007	3,064	21,074			8,106	16,701	4,373	-5,042	452	1,393	52	93	
Meldrum																	
L_4_IDF dk 3_FirGroup	15,544	3,606	7,222	4,434	280	4,715	21	43	3,264	6,684	-1,969	-2,984	131	171	8	3	
L_4_IDF dk 3_PineGroup	7,716	2,296	3,769	591	1,059	1,651	11	23	849	1,775	-124	210	80	85	66	44	
L_4_IDF xm_FirGroup	4,611	457	782	3,344	27	3,371	21	43	968	1,983	1,388	-941	220	85	0	0	
L_4_IDF xm_PineGroup	562	180	80	143	158	301	11	23	62	129	172	96	7	2	5	2	
Meldrum	28,433	6,539	11,853	8,512	1,524	10,038			5,143	10,571	-533	-3,619	438	343	79	49	
Middle_Lake																	
L_2_ESSFv 1_na	2,450	113	821	1,055	459	1,515	9	14	220	343	1,172	238	0	0	0	0	
L_3_MS dc 2_na	2,036	5	890	145	995	1,140	14	14	285	285	855	710	0	0	0	0	
L_3_MS xv_na	364	0	182	25	157	182	14	14	51	51	131	106	0	0	0	0	
L_4_IDF dw_FirGroup	3,949	8	529	1,832	1,579	3,412	21	22	829	869	2,543	750	0	0	0	0	
L_4_IDF dw_PineGroup	3,087	133	1,052	814	1,088	1,902	11	11	340	340	1,562	748	0	0	0	0	
Middle_Lake	11,886	259	3,474	3,871	4,278	8,151			1,725	1,888	6,263	2,552	0	0	0	0	
Minton																	
H_3_SBPSxc_na	12,579	5,740	2,925	3,411	502	3,914	10	25	1,258	3,145	769	-756	247	701	49	98	
H_4_BG xw 2_FirGroup	1,089	9	447	631	0	631	32	65	348	708	-77	-348	252	162	0	0	
H_4_BG xw 2_PineGroup	101	6	17	31	46	78	16	34	16	34	44	30	47	17	31	13	
H_4_IDF dk 4_FirGroup	11,252	3,709	2,764	4,419	358	4,778	32	65	3,601	7,314	-2,536	-3,243	751	2,325	76	194	
H_4_IDF dk 4_PineGroup	24,348	11,891	7,360	2,751	2,345	5,096	16	34	3,896	8,278	-3,182	-1,551	499	2,428	267	1,228	
H_4_IDF xm_FirGroup	9,779	2,687	2,051	4,890	149	5,040	32	65	3,129	6,356	-1,316	-2,980	1,527	1,865	39	78	
H_4_IDF xm_PineGroup	1,959	1,081	459	339	79	418	16	34	313	666	-248	-234	80	247	17	55	
Minton	61,107	25,123	16,023	16,472	3,479	19,955			12,561	26,501	-6,546	-9,082	3,403	7,745	479	1,666	

Cariboo Region - Area of Mature plus Old Forest above Target Minimums - Seral Run 2018 - Biodiversity Forest Landbase

Emphasis, NDT, BEC, Group	BC Forest		Early	Mid	Mature	Old	Mature plus Old	Old %	Mature + Old %	Required Old [b X h]	Required Mature + Old [b X i]	Minimum Area Mature + Old [g - k]	> Minimum Area Old [f - j]	Mature + Old: High Burn Severity in 2017/2018	Mature + Old: Medium Burn Severity in 2017/2018	Old: High Burn Severity in 2017/2018	Old: Medium Burn Severity in 2017/2018
	Land Base	Land Base															
	b	c	d	e	f	g	h	i	j	k	l	m	n	o	p	q	
Mitchell_Lake																	
L_1_ESSFwc 3_na	2,424	75	100	1,642	605	2,248	19	36	461	873	1,375	144	0	0	0	0	
L_1_ESSFwcw_na	247	0	0	200	46	246	19	36	47	89	157	-1	0	0	0	0	
L_1_ESSFwk 1_na	3,810	234	516	2,310	749	3,059	19	36	724	1,372	1,687	25	0	0	0	0	
L_1_ICH wk 2_na	8,055	370	763	1,566	5,353	6,920	13	34	1,047	2,739	4,181	4,306	0	0	0	0	
L_1_ICH wk 4_na	150	12	0	24	114	138	13	34	20	51	87	94	0	0	0	0	
Mitchell_Lake	14,686	691	1,379	5,742	6,867	12,611			2,299	5,124	7,487	4,568	0	0	0	0	
Moffat																	
L_1_ESSFwc 3_na	3,671	1,502	101	1,865	201	2,066	19	19	697	697	1,369	-496	0	0	0	0	
L_1_ESSFwcw_na	123	0	16	86	20	106	19	19	23	23	83	-3	0	0	0	0	
L_1_ESSFwk 1_na	10,315	6,607	671	2,829	206	3,036	19	19	1,960	1,960	1,076	-1,754	0	0	0	0	
L_3_SBPSmk_na	23,473	16,065	1,715	4,252	1,441	5,693	7	8	1,643	1,878	3,815	-202	0	0	0	0	
L_3_SBS dw 1_na	2,508	1,107	392	587	421	1,008	11	11	276	276	732	145	0	0	0	0	
L_3_SBS dw 2_na	7,553	4,086	1,113	1,624	728	2,353	11	11	831	831	1,522	-103	0	0	0	0	
L_3_SBS mc 1_na	6,887	4,164	330	998	1,394	2,392	11	11	758	758	1,634	636	0	0	0	0	
Moffat	54,530	33,531	4,338	12,241	4,411	16,654			6,188	6,423	10,231	-1,777	0	0	0	0	
Murphy_Lake																	
L_1_ESSFwc 3_na	2,677	542	639	1,440	55	1,496	19	19	509	509	987	-454	0	0	0	0	
L_1_ESSFwcw_na	5	0	0	5	0	5	19	19	1	1	4	-1	0	0	0	0	
L_1_ESSFwk 1_na	4,888	3,071	799	1,017	0	1,017	19	19	929	929	88	-929	0	0	0	0	
L_3_SBPSmk_na	5,782	2,985	731	1,199	866	2,065	7	8	405	463	1,602	461	0	0	0	0	
L_3_SBS dw 1_na	19,211	10,188	1,072	6,144	1,805	7,950	11	11	2,113	2,113	5,837	-308	0	7	0	0	
L_3_SBS dw 2_na	5,751	3,692	331	711	1,015	1,727	11	11	633	633	1,094	382	0	0	0	0	
L_3_SBS mc 1_na	5,851	3,934	678	895	342	1,238	11	11	644	644	594	-302	0	0	0	0	
Murphy_Lake	44,165	24,412	4,250	11,411	4,083	15,498			5,234	5,292	10,206	-1,151	0	7	0	0	
Nadila																	
L_2_ESSFvx 2_na	8,799	159	1,100	6,721	818	7,539	9	14	792	1,232	6,307	26	0	0	0	0	
L_3_MS xv_na	15,471	745	265	4,741	9,720	14,461	14	14	2,166	2,166	12,295	7,554	0	0	0	0	
L_3_SBPSxc_na	5,916	317	918	864	3,815	4,680	7	8	414	473	4,207	3,401	0	0	0	0	
Nadila	30,186	1,221	2,283	12,326	14,353	26,680			3,372	3,871	22,809	10,981	0	0	0	0	
Narcosli																	
L_3_SBPSmk_na	2,343	1,463	140	496	242	739	7	8	164	187	552	78	0	0	0	0	
L_3_SBS dw 1_na	276	28	57	184	5	190	11	11	30	30	160	-25	0	0	0	0	
L_3_SBS dw 2_na	36,155	13,122	6,830	12,377	3,824	16,201	11	11	3,977	3,977	12,224	-153	2	39	1	5	
L_3_SBS mc 2_na	11,180	7,766	530	1,909	973	2,882	11	11	1,230	1,230	1,652	-257	13	13	13	12	
L_3_SBS mh_na	4,432	276	1,544	1,930	680	2,611	11	11	488	488	2,123	192	0	4	0	0	
L_4_IDF xm_FirGroup	734	78	156	499	0	499	21	22	154	161	338	-154	0	0	0	0	
L_4_IDF xm_PineGroup	91	26	44	18	0	19	11	11	10	10	9	-10	0	0	0	0	
Narcosli	55,211	22,759	9,301	17,413	5,724	23,141			6,053	6,083	17,058	-329	15	56	14	17	

Cariboo Region - Area of Mature plus Old Forest above Target Minimums - Seral Run 2018 - Biodiversity Forest Landbase

Emphasis, NDT, BEC, Group	BC Forest Land Base		Mature + Old Forest							Required Old [b X h]	Required Mature + Old [b X i]	Minimum Area Mature + Old [g - k]	Minimum Area Old [f - j]	Mature + Old: High Burn Severity in 2017/2018	Mature + Old: Medium Burn Severity in 2017/2018	Old: High Burn Severity in 2017/2018	Old: Medium Burn Severity in 2017/2018
	b	c	d	e	f	g	h	i	j	k	l	m	n	o	p	q	
Nazko																	
L_3_MS xv_na	11,988	3,239	3,915	3,561	1,272	4,833	14	14	1,678	1,678	3,155	-406	1,681	1,215	426	274	
L_3_SBPSdc_na	26,649	7,216	6,797	10,794	1,841	12,635	7	8	1,865	2,132	10,503	-24	2,924	8,023	435	1,173	
L_3_SBPsmk_na	1,444	581	151	614	96	711	7	8	101	116	595	-5	540	171	70	26	
L_3_SBPsc_na	41,758	11,098	18,808	10,013	1,837	11,851	7	8	2,923	3,341	8,510	-1,086	3,054	5,867	592	838	
L_4_IDF dk 4_FirGroup	1,030	88	280	633	28	661	21	22	216	227	434	-188	7	5	0	0	
L_4_IDF dk 4_PineGroup	5,393	1,166	2,093	1,243	890	2,133	11	11	593	593	1,540	297	10	30	7	18	
Nazko	88,262	23,388	32,044	26,858	5,964	32,824			7,376	8,087	24,737	-1,412	8,216	15,311	1,530	2,329	
Nemiah																	
H_2_ESSFv 1_na	3,386	89	1,128	924	1,243	2,168	13	42	440	1,422	746	803	0	0	0	0	
H_3_MS dc 2_na	4,592	195	2,508	308	1,579	1,888	21	39	964	1,791	97	615	0	0	0	0	
H_3_MS xv_na	3,813	65	1,709	303	1,735	2,038	21	39	801	1,487	551	934	0	0	0	0	
H_3_SBPsc_na	6,159	144	3,194	1,098	1,722	2,821	10	25	616	1,540	1,281	1,106	0	0	0	0	
H_4_IDF dk 4_FirGroup	174	0	0	0	174	174	32	65	56	113	61	118	0	0	0	0	
H_4_IDF dk 4_PineGroup	4,541	144	2,704	492	1,200	1,692	16	34	727	1,544	148	473	0	0	0	0	
H_4_IDF dw_FirGroup	1,580	0	304	72	1,202	1,275	32	65	506	1,027	248	696	0	0	0	0	
H_4_IDF dw_PineGroup	4,842	74	3,144	877	745	1,623	16	34	775	1,646	-23	-30	0	0	0	0	
Nemiah	29,087	711	14,691	4,074	9,600	13,679			4,885	10,570	3,109	4,715	0	0	0	0	
Niagara																	
I_1_ESSFwc 3_na	3,687	233	34	2,999	419	3,418	19	36	701	1,327	2,091	-282	0	0	0	0	
I_1_ESSFwcw_na	421	8	4	354	52	407	19	36	80	152	255	-28	0	0	0	0	
I_1_ESSFwk 1_na	3,473	199	67	2,399	807	3,206	19	36	660	1,250	1,956	147	0	0	0	0	
I_1_ICH wk 2_na	7,636	34	401	2,006	5,193	7,200	13	34	993	2,596	4,604	4,200	0	0	0	0	
Niagara	15,217	474	506	7,758	6,471	14,231			2,434	5,325	8,906	4,037	0	0	0	0	
Nimpo																	
I_2_ESSFv 1_na	124	22	0	88	13	102	9	28	11	35	67	2	0	0	0	0	
I_3_MS xv_na	15,168	1,933	3,547	8,534	1,152	9,687	14	26	2,124	3,944	5,743	-972	0	0	0	0	
I_3_SBPsc_na	39,833	9,743	9,020	17,131	3,938	21,069	7	17	2,788	6,772	14,297	1,150	0	0	0	0	
Nimpo	55,125	11,698	12,567	25,753	5,103	30,858			4,923	10,751	20,107	180	0	0	0	0	
Nostetuko																	
L_2_ESSFv 1_na	2,665	0	609	1,593	461	2,055	9	14	240	373	1,682	221	0	0	0	0	
L_3_MS dc 2_na	1,591	0	45	255	1,290	1,546	14	14	223	223	1,323	1,067	0	0	0	0	
L_4_IDF dw_FirGroup	2,597	89	98	2,075	334	2,409	21	22	545	571	1,838	-211	0	0	0	0	
L_4_IDF dw_PineGroup	1,043	0	575	443	24	467	11	11	115	115	352	-91	0	0	0	0	
Nostetuko	7,896	89	1,327	4,366	2,109	6,477			1,123	1,282	5,195	986	0	0	0	0	

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	Early	Mid	Mature	Old	Mature plus Old	Old %	Mature + Old %					n	o	p	q		
Nude_Creek	4,614	0	1,089	1,808	1,712	3,523			491	666	2,857	1,221	0	0	0	0	
L_1_MH mm 2_na	69	0	63	6	69	19	19	13	13	56	-7	0	0	0	0		
L_2_CWH ds 1_na	34	0	7	27	34	9	17	3	6	28	24	0	0	0	0		
L_2_CWH ms 1_na	1,000	0	581	418	1,000	9	17	90	170	830	328	0	0	0	0		
L_2_ESSFmw_na	1,136	0	326	799	1,126	9	14	102	159	967	697	0	0	0	0		
L_2_ESSFv 1_na	604	0	519	38	84	9	14	54	85	-1	-16	0	0	0	0		
L_3_MS dc 2_na	23	0	1	22	22	14	14	3	3	19	19	0	0	0	0		
L_4_IDF dw_FirGroup	344	0	165	178	344	21	22	72	76	268	106	0	0	0	0		
L_4_IDF dw_PineGroup	1,404	0	559	620	844	11	11	154	154	690	70	0	0	0	0		
Nuntzi_Elkin	57,494	3,936	16,388	19,625	17,538	37,166			5,235	5,831	31,335	12,303	0	0	0	0	
L_2_ESSFv 1_na	3,539	54	700	871	1,913	9	14	319	495	2,290	1,594	0	0	0	0		
L_3_MS xv_na	6,628	34	2,612	1,643	2,338	14	14	928	928	3,053	1,410	0	0	0	0		
L_3_SBPSc_na	38,708	3,677	9,741	13,361	11,928	7	8	2,710	3,097	22,193	9,218	0	0	0	0		
L_4_IDF dk 4_FirGroup	3,245	35	443	2,159	606	21	22	681	714	2,052	-75	0	0	0	0		
L_4_IDF dk 4_PineGroup	5,261	135	2,890	1,482	753	11	11	579	579	1,656	174	0	0	0	0		
L_4_IDF xm_FirGroup	51	1	2	47	47	21	22	11	11	36	-11	0	0	0	0		
L_4_IDF xm_PineGroup	62	0	0	62	62	11	11	7	7	55	-7	0	0	0	0		
Ottarasko	14,991	50	4,113	2,622	8,202	10,826			2,134	2,326	8,500	6,068	0	0	0	0	
L_2_ESSFv 1_na	3,074	0	556	700	1,817	9	14	277	430	2,088	1,540	0	0	0	0		
L_3_MS dc 2_na	5,199	0	1,359	356	3,482	14	14	728	728	3,111	2,754	0	0	0	0		
L_4_IDF dw_FirGroup	3,898	0	399	865	2,634	21	22	819	858	2,641	1,815	0	0	0	0		
L_4_IDF dw_PineGroup	2,820	50	1,799	701	269	11	11	310	310	660	-41	0	0	0	0		
Palmer_Jorgenson	84,101	9,111	30,584	36,439	7,963	44,403			7,986	17,064	27,339	-23	8	272	0	8	
L_2_ESSFv 1_na	446	34	195	216	0	9	28	40	125	91	-40	0	0	0	0		
L_3_MS xv_na	29,020	3,197	6,356	14,460	5,006	14	26	4,063	7,545	11,922	943	0	59	0	7		
L_3_SBPSc_na	54,029	5,855	23,738	21,550	2,885	7	17	3,782	9,185	15,250	-897	8	213	0	1		
L_4_IDF dk 4_FirGroup	347	0	183	164	0	21	43	73	149	15	-73	0	0	0	0		
L_4_IDF dk 4_PineGroup	259	25	112	49	72	11	23	28	60	61	44	0	0	0	0		
Pan	52,620	260	18,011	18,783	15,561	34,346			6,041	12,853	21,493	9,520	263	1,131	53	180	
L_2_ESSFv 1_na	10,337	12	1,459	7,746	1,119	9	28	930	2,894	5,971	189	0	0	0	0		
L_3_MS xv_na	30,414	11	8,503	8,415	13,483	14	26	4,258	7,908	13,991	9,225	9	223	1	56		
L_3_SBPSc_na	11,311	124	7,871	2,419	896	7	17	792	1,923	1,393	104	254	908	52	124		
L_3_SBS mc 2_na	557	113	178	203	62	11	23	61	128	137	1	0	0	0	0		
L_3_SBS mc 3_na	1	0	0	0	1	11	23	0	0	1	1	0	0	0	0		

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	b	c															
Pantage																	
L_2_ESSFmv 1_na	656	458	151	47	0	47	9	28	59	184	-137	-59	0	0	0	0	0
L_3_SBPSdc_na	6,919	2,932	2,555	1,205	224	1,430	7	17	484	1,176	254	-260	167	436	10	40	0
L_3_SBPSmk_na	27,265	18,496	5,054	2,603	1,111	3,714	7	17	1,909	4,635	-921	-798	0	13	0	0	0
L_3_SBS dw 1_na	2,739	779	401	627	931	1,558	11	23	301	630	928	630	0	0	0	0	0
L_3_SBS dw 2_na	23,224	14,330	2,872	3,227	2,794	6,021	11	23	2,555	5,342	679	239	0	7	0	2	0
L_3_SBS mc 2_na	11,176	7,535	1,722	1,246	670	1,917	11	23	1,229	2,570	-653	-559	0	0	0	0	0
Pantage	71,979	44,530	12,755	8,955	5,730	14,687			6,537	14,537	150	-807	167	456	10	42	
Pelican																	
L_2_ESSFmv 1_na	265	242	0	22	0	22	9	28	24	74	-52	-24	0	0	0	0	0
L_3_SBPSdc_na	44,612	18,288	18,884	5,787	1,651	7,439	7	17	3,123	7,584	-145	-1,472	17	197	0	0	0
L_3_SBPSmk_na	5,195	2,677	1,900	468	148	617	7	17	364	883	-266	-216	0	38	0	7	0
L_3_SBS dw 2_na	10,197	4,436	2,989	2,373	397	2,771	11	23	1,122	2,345	426	-725	0	0	0	0	0
L_3_SBS mc 2_na	6,901	4,752	838	667	642	1,310	11	23	759	1,587	-277	-117	0	0	0	0	0
L_3_SBS mc 3_na	834	387	287	148	11	160	11	23	92	192	-32	-81	0	3	0	3	0
L_3_SBS mw_na	483	231	17	98	135	233	11	23	53	111	122	82	0	0	0	0	0
Pelican	68,487	31,013	24,915	9,563	2,984	12,552			5,537	12,776	-224	-2,553	17	238	0	10	
Penfold																	
L_1_ESSFwc 3_na	2,142	49	370	1,426	295	1,721	19	36	407	771	950	-112	14	1	0	0	0
L_1_ESSFwcw_na	239	6	57	173	2	175	19	36	45	86	89	-43	0	0	0	0	0
L_1_ESSFwk 1_na	2,524	254	250	1,374	645	2,020	19	36	480	909	1,111	165	41	38	15	17	0
L_1_ICH wk 2_na	5,908	764	155	1,596	3,391	4,988	13	34	768	2,009	2,979	2,623	54	130	18	41	0
Penfold	10,813	1,073	832	4,569	4,333	8,904			1,700	3,775	5,129	2,633	109	169	33	58	
Polley																	
H_1_ICH wk 2_na	2,675	610	921	864	278	1,143	19	51	508	1,364	-221	-230	0	0	0	0	0
H_2_ICH mk 3_na	23,478	8,869	5,512	8,474	621	9,096	13	46	3,052	10,800	-1,704	-2,431	0	2	0	0	0
H_3_SBS dw 1_na	10,402	4,616	1,718	2,922	1,145	4,067	16	34	1,664	3,537	530	-519	0	2	0	2	0
H_3_SBS mh_na	2,600	302	1,109	751	436	1,187	16	34	416	884	303	20	0	0	0	0	0
Polley	39,155	14,397	9,260	13,011	2,480	15,493			5,640	16,585	-1,092	-3,160	0	4	0	2	
Punky_Moore																	
L_2_ESSFvx 1_na	3,452	108	1,753	1,559	31	1,591	9	28	311	967	624	-280	0	0	0	0	0
L_3_MS xv_na	55,581	12,002	7,896	25,716	9,966	35,683	14	26	7,781	14,451	21,232	2,185	603	1,267	171	768	0
L_3_SBPSxc_na	8,836	887	1,756	5,713	479	6,193	7	17	619	1,502	4,691	-140	13	364	2	29	0
Punky_Moore	67,869	12,997	11,405	32,988	10,476	43,467			8,711	16,920	26,547	1,765	616	1,631	173	797	
Puntzi																	
L_3_MS xv_na	8,279	1,075	2,142	4,045	1,017	5,062	14	14	1,159	1,159	3,903	-142	0	0	0	0	0
L_3_SBPSxc_na	38,924	7,564	17,897	12,188	1,274	13,462	7	8	2,725	3,114	10,348	-1,451	0	0	0	0	0
L_4_IDF dk 4_FirGroup	3,213	74	740	2,395	2	2,398	21	22	675	707	1,691	-673	0	0	0	0	0
L_4_IDF dk 4_PineGroup	7,516	1,937	2,223	2,730	625	3,356	11	11	827	827	2,529	-202	0	0	0	0	0
Puntzi	57,932	10,650	23,002	21,358	2,918	24,278			5,386	5,807	18,471	-2,468	0	0	0	0	

Cariboo Region - Area of Mature plus Old Forest above Target Minimums - Seral Run 2018 - Biodiversity Forest Landbase

Emphasis, NDT, BEC, Group	BC Forest Land Base		Mature plus Old							Required Old [b X h]	Required Mature + Old [b X i]	Minimum Area Mature + Old [g - k]	Minimum Area Old [f - j]	Mature + Old: High Burn Severity in 2017/2018	Mature + Old: Medium Burn Severity in 2017/2018	Old: High Burn Severity in 2017/2018	Old: Medium Burn Severity in 2017/2018
	b	c	d	e	f	g	h	i	j	k	l	m	n	o	p	q	
Pyper																	
L_3_SBPSxc_na	38,383	11,812	23,236	2,920	414	3,334	7	8	2,687	3,071	263	-2,273	0	0	0	0	
L_4_IDF dk 4_FirGroup	7,279	547	2,214	4,302	215	4,518	21	22	1,529	1,601	2,917	-1,314	0	0	0	0	
L_4_IDF dk 4_PineGroup	21,404	4,720	9,361	5,354	1,968	7,322	11	11	2,354	2,354	4,968	-386	0	0	0	0	
L_4_IDF xm_FirGroup	2,338	267	499	965	605	1,571	21	22	491	514	1,057	114	0	0	0	0	
L_4_IDF xm_PineGroup	1,463	294	166	670	331	1,002	11	11	161	161	841	170	0	0	0	0	
Pyper	70,867	17,640	35,476	14,211	3,533	17,747			7,222	7,701	10,046	-3,689	0	0	0	0	
Rainbow																	
L_2_ESSFxv 1_na	4,693	4	2,591	412	1,684	2,096	9	28	422	1,314	782	1,262	0	0	0	0	
L_3_MS dc 2_na	3,591	0	1,930	98	1,562	1,660	14	26	503	934	726	1,059	0	0	0	0	
L_3_MS dv_na	2,118	22	138	111	1,845	1,956	14	26	297	551	1,405	1,548	0	0	0	0	
L_4_IDF dw_FirGroup	839	0	0	148	690	839	21	43	176	361	478	514	0	0	0	0	
L_4_IDF dw_PineGroup	2,552	19	2,175	0	356	357	11	23	281	587	-230	75	0	0	0	0	
Rainbow	13,793	45	6,834	769	6,137	6,908			1,679	3,747	3,161	4,458	0	0	0	0	
Ramsey																	
L_3_MS xv_na	12,368	9,429	565	2,111	261	2,373	14	14	1,732	1,732	641	-1,471	19	49	0	0	
L_3_SBPSdc_na	3,818	1,972	1,397	358	89	447	7	8	267	305	142	-178	7	128	0	20	
L_3_SBPSmk_na	34,116	17,635	9,819	5,950	710	6,661	7	8	2,388	2,729	3,932	-1,678	1,209	2,124	75	166	
L_3_SBS dw 2_na	13,921	6,911	4,841	1,729	439	2,169	11	11	1,531	1,531	638	-1,092	0	1	0	1	
L_3_SBS mc 2_na	583	421	65	80	15	96	11	11	64	64	32	-49	0	0	0	0	
L_4_IDF dk 3_FirGroup	1	1	0	0	0	0	21	22	0	0	0	0	0	0	0	0	
L_4_IDF dk 3_PineGroup	13	13	0	0	0	0	11	11	1	1	-1	-1	0	0	0	0	
Ramsey	64,820	36,382	16,687	10,228	1,514	11,746			5,983	6,362	5,384	-4,469	1,235	2,302	75	187	
Riske																	
L_3_SBPSmk_na	675	365	293	0	16	16	7	17	47	115	-99	-31	5	9	5	9	
L_3_SBPSxc_na	1,973	1,350	566	5	51	56	7	17	138	335	-279	-87	1	8	1	7	
L_4_BG xh 3_FirGroup	21	0	21	0	0	0	21	43	4	9	-9	-4	0	0	0	0	
L_4_BG xh 3_PineGroup	0	0	0	0	0	0	11	23	0	0	0	0	0	0	0	0	
L_4_BG xw 2_FirGroup	652	2	236	414	0	414	21	43	137	280	134	-137	3	5	0	0	
L_4_BG xw 2_PineGroup	824	158	438	182	45	227	11	23	91	190	37	-46	0	1	0	0	
L_4_IDF dk 3_FirGroup	9,491	2,655	3,028	3,558	249	3,807	21	43	1,993	4,081	-274	-1,744	1,342	676	70	56	
L_4_IDF dk 3_PineGroup	13,743	6,523	5,514	1,064	640	1,705	11	23	1,512	3,161	-1,456	-872	276	609	151	216	
L_4_IDF dk 4_PineGroup	3	3	0	0	0	0	11	23	0	1	-1	0	0	0	0	0	
L_4_IDF xm_FirGroup	13,582	2,597	4,260	6,454	269	6,724	21	43	2,852	5,840	884	-2,583	624	1,111	30	95	
L_4_IDF xm_PineGroup	9,235	2,273	3,966	2,578	417	2,995	11	23	1,016	2,124	871	-599	63	1,195	7	77	
Riske	50,199	15,926	18,322	14,255	1,687	15,944			7,790	16,136	-192	-6,103	2,314	3,614	264	460	

Cariboo Region - Area of Mature plus Old Forest above Target Minimums - Seral Run 2018 - Biodiversity Forest Landbase

Emphasis, NDT, BEC, Group	BC Forest Land Base				Mature plus Old	Old %	Mature + Old %	Required Old [b X h]	Required Mature + Old [b X i]	Minimum Area Mature + Old [g - k]	Minimum Area Old [f - j]	> Mature + Old: High Burn Severity in 2017/2018	Mature + Old: Medium Burn Severity in 2017/2018	Old: High Burn Severity in 2017/2018	Old: Medium Burn Severity in 2017/2018	
	Early	Mid	Mature	Old												n
Sandy																
L_1_ESSFwc 3_na	1,430	0	0	651	779	1,430	19	19	272	272	1,158	507	0	0	0	0
L_1_ESSFwcw_na	398	0	0	92	306	398	19	19	76	76	322	230	0	0	0	0
L_1_ESSFwk 1_na	2,090	6	49	1,736	299	2,035	19	19	397	397	1,638	-98	0	0	0	0
L_1_ICH wk 4_na	6,826	53	2,045	3,459	1,268	4,727	13	17	887	1,160	3,567	381	0	0	0	0
Sandy	10,744	59	2,094	5,938	2,652	8,590			1,632	1,905	6,685	1,020	0	0	0	0
Sisters																
I_3_SBPSxc_na	29,168	13,289	12,667	2,781	429	3,211	7	17	2,042	4,959	-1,748	-1,613	0	0	0	0
I_4_IDF dk 4_FirGroup	8,274	1,381	2,367	4,253	272	4,526	21	43	1,738	3,558	968	-1,466	0	4	0	0
I_4_IDF dk 4_PineGroup	13,530	4,688	4,147	2,745	1,949	4,694	11	23	1,488	3,112	1,582	461	0	6	0	0
I_4_IDF xm_FirGroup	2,798	585	187	1,326	699	2,026	21	43	588	1,203	823	111	0	0	0	0
I_4_IDF xm_PineGroup	674	335	50	129	159	288	11	23	74	155	133	85	0	0	0	0
Sisters	54,444	20,278	19,418	11,234	3,508	14,745			5,930	12,987	1,758	-2,422	0	10	0	0
Siwash																
I_3_SBPSxc_na	10,862	6,627	647	3,569	16	3,586	7	17	760	1,847	1,739	-744	0	0	0	0
I_4_IDF dk 4_FirGroup	8,805	2,322	2,329	3,978	174	4,153	21	43	1,849	3,786	367	-1,675	373	572	0	8
I_4_IDF dk 4_PineGroup	16,333	8,035	5,090	2,382	824	3,206	11	23	1,797	3,757	-551	-973	156	703	78	223
I_4_IDF xm_FirGroup	5,549	1,310	368	3,140	730	3,870	21	43	1,165	2,386	1,484	-435	289	754	103	152
I_4_IDF xm_PineGroup	1,466	423	259	229	553	782	11	23	161	337	445	392	1	9	0	1
Siwash	43,015	18,717	8,693	13,298	2,297	15,597			5,732	12,113	3,484	-3,435	819	2,038	181	384
Snaking																
I_2_ESSFmv 1_na	90	73	8	8	0	8	9	28	8	25	-17	-8	0	0	0	0
I_3_SBPSdc_na	18,035	8,318	6,580	2,962	174	3,136	7	17	1,262	3,066	70	-1,088	183	221	26	26
I_3_SBPSmk_na	21,267	13,137	3,774	3,732	623	4,356	7	17	1,489	3,615	741	-866	488	532	87	87
I_3_SBS mc 2_na	19,088	13,651	1,537	2,645	1,254	3,900	11	23	2,100	4,390	-490	-846	117	74	26	4
Snaking	58,480	35,179	11,899	9,347	2,051	11,400			4,859	11,096	304	-2,808	788	827	139	117
Spanish																
H_1_ESSFwc 3_na	4,228	125	709	3,089	303	3,392	28	54	1,184	2,283	1,109	-881	22	42	0	1
H_1_ESSFwcw_na	1,464	1	264	1,139	58	1,197	28	54	410	791	406	-352	45	69	0	0
H_1_ESSFwk 1_na	8,663	2,491	2,803	3,042	326	3,369	28	54	2,426	4,678	-1,309	-2,100	2	5	0	0
H_2_ICH mk 3_na	3,252	755	587	1,799	109	1,908	13	46	423	1,496	412	-314	0	0	0	0
H_2_ICH mw 3_na	4,428	83	1,135	2,383	826	3,209	13	46	576	2,037	1,172	250	0	0	0	0
H_3_ICH dk_na	7,958	1,279	1,562	2,422	2,693	5,116	21	34	1,671	2,706	2,410	1,022	0	0	0	0
H_4_IDF mw 2_FirGroup	414	12	129	244	29	273	32	65	132	269	4	-103	0	0	0	0
H_4_IDF mw 2_PineGroup	50	0	20	17	11	28	16	34	8	17	11	3	0	0	0	0
Spanish	30,457	4,746	7,209	14,135	4,355	18,492			6,830	14,277	4,215	-2,475	69	116	0	1

Cariboo Region - Area of Mature plus Old Forest above Target Minimums - Seral Run 2018 - Biodiversity Forest Landbase

Emphasis, NDT, BEC, Group	BC Forest Land Base	Early	Mid	Mature	Old	Mature plus Old	Old %	Mature + Old %	Required Old [b X h]	Required Mature + Old [b X i]	Minimum Area Mature + Old [g - k]	> Minimum Area Old [f - j]	> Mature + Old: High Burn Severity in 2017/2018	Mature + Old: Medium Burn Severity in 2017/2018	Old: High Burn Severity in 2017/2018	Old: Medium Burn Severity in 2017/2018
Swift																
L_1_ESSFwc 3_na	8,771	1,147	251	6,511	861	7,372	19	19	1,666	1,666	5,706	-805	53	39	0	0
L_1_ESSFwcw_na	1,095	11	43	1,028	11	1,040	19	19	208	208	832	-197	3	0	0	0
L_1_ESSFwk 1_na	17,510	8,733	649	6,821	1,306	8,127	19	19	3,327	3,327	4,800	-2,021	55	6	0	0
L_2_SBS wk 1_na	6,628	4,071	787	1,676	92	1,769	9	15	597	994	775	-505	0	0	0	0
Swift	34,004	13,962	1,730	16,036	2,270	18,308			5,798	6,195	12,113	-3,528	111	45	0	0
Taseko																
L_2_ESSFvx 1_na	5,699	0	564	3,390	1,742	5,133	9	14	513	798	4,335	1,229	0	0	0	0
L_3_MS dv_na	2,390	0	1,240	390	759	1,149	14	14	335	335	814	424	0	0	0	0
Taseko	8,089	0	1,804	3,780	2,501	6,282			848	1,133	5,149	1,653	0	0	0	0
Tatla_Little_Eagle																
L_2_ESSFvx 1_na	54	0	36	17	0	17	9	14	5	8	9	-5	0	0	0	0
L_3_MS xv_na	3,343	1,046	640	818	837	1,656	14	14	468	468	1,188	369	0	0	0	0
L_3_SBPSxc_na	55,769	7,808	28,264	16,744	2,952	19,696	7	8	3,904	4,462	15,234	-952	0	0	0	0
L_4_IDF dk 4_FirGroup	1,129	76	151	550	350	901	21	22	237	248	653	113	0	0	0	0
L_4_IDF dk 4_PineGroup	5,979	735	2,100	2,768	374	3,142	11	11	658	658	2,484	-284	0	0	0	0
Tatla_Little_Eagle	66,274	9,665	31,191	20,897	4,513	25,412			5,272	5,844	19,568	-759	0	0	0	0
Tautri																
L_3_SBPSdc_na	43,724	19,341	11,960	11,027	1,395	12,423	7	8	3,061	3,498	8,925	-1,666	2,246	6,285	337	591
L_3_SBPSmk_na	7,519	3,720	2,819	864	114	978	7	8	526	602	376	-412	143	657	16	88
L_3_SBPSxc_na	11,784	5,857	5,006	762	158	920	7	8	825	943	-23	-667	128	421	18	45
Tautri	63,027	28,918	19,785	12,653	1,667	14,321			4,412	5,043	9,278	-2,745	2,517	7,363	371	724
Tchaikazan																
L_2_ESSFvx 1_na	5,046	0	175	4,177	693	4,870	9	14	454	706	4,164	239	0	0	0	0
L_3_MS dv_na	2,787	0	55	1,245	1,486	2,732	14	14	390	390	2,342	1,096	0	0	0	0
L_3_SBPSxc_na	12	0	0	6	5	12	7	8	1	1	11	4	0	0	0	0
Tchaikazan	7,845	0	230	5,428	2,184	7,614			845	1,097	6,517	1,339	0	0	0	0
Telegraph																
H_2_ESSFvx 1_na	3,819	140	50	1,090	2,537	3,628	13	42	496	1,604	2,024	2,041	0	0	0	0
H_3_MS xv_na	13,710	1,775	482	2,429	9,023	11,452	21	39	2,879	5,347	6,105	6,144	96	154	69	98
H_3_SBPSxc_na	13,494	2,474	6,002	2,369	2,648	5,017	10	25	1,349	3,374	1,644	1,299	0	0	0	0
H_4_IDF dw_FirGroup	174	0	0	13	160	173	32	65	56	113	60	104	3	53	3	53
H_4_IDF dw_PineGroup	2,208	54	1,608	356	189	546	16	34	353	751	-205	-164	86	169	38	44
H_4_IDF ww_FirGroup	233	0	0	77	155	233	32	65	75	151	82	80	20	21	17	17
H_4_IDF ww_PineGroup	1,547	0	0	1	1,545	1,547	16	34	248	526	1,021	1,297	18	48	18	48
Telegraph	35,185	4,443	8,142	6,335	16,257	22,596			5,456	11,866	10,731	10,801	223	445	145	260

Cariboo Region - Area of Mature plus Old Forest above Target Minimums - Seral Run 2018 - Biodiversity Forest Landbase

Emphasis, NDT, BEC, Group	BC Forest Land Base	Early	Mid	Mature	Old	Mature plus Old	Old %	Mature + Old %	Required Old [b X h]	Required Mature + Old [b X i]	Minimum Area Mature + Old [g - k]	> Minimum Area Old [f - j]	> Mature + Old: High Burn Severity in 2017/2018	Mature + Old: Medium Burn Severity in 2017/2018	Old: High Burn Severity in 2017/2018	Old: Medium Burn Severity in 2017/2018
Tete_Angela																
L_2_ESSFv 1_na	613	0	56	484	72	556	9	14	55	86	470	17	0	0	0	0
L_3_MS xv_na	9,334	2,929	3,058	654	2,691	3,346	14	14	1,307	1,307	2,039	1,384	0	0	0	0
L_3_SBPSxc_na	29,037	7,277	14,778	2,232	4,747	6,980	7	8	2,033	2,323	4,657	2,714	0	0	0	0
L_4_IDF dk 4_FirGroup	1,817	221	333	1,154	107	1,261	21	22	382	400	861	-275	0	0	0	0
L_4_IDF dk 4_PineGroup	8,005	1,262	2,617	1,818	2,307	4,125	11	11	881	881	3,244	1,426	0	0	0	0
Tete_Angela	48,806	11,689	20,842	6,342	9,924	16,268			4,658	4,997	11,271	5,266	0	0	0	0
Tibbles																
L_3_MS xv_na	11,740	5,545	3,225	2,523	444	2,968	14	14	1,644	1,644	1,324	-1,200	0	0	0	0
L_3_SBPSdc_na	12,821	6,898	2,451	2,891	579	3,471	7	8	897	1,026	2,445	-318	0	0	0	0
L_3_SBPSmk_na	22,914	14,809	3,562	3,487	1,054	4,541	7	8	1,604	1,833	2,708	-550	0	0	0	0
L_3_SBS mc 2_na	14,600	9,383	1,707	2,235	1,274	3,510	11	11	1,606	1,606	1,904	-332	0	0	0	0
Tibbles	62,075	36,635	10,945	11,136	3,351	14,490			5,751	6,109	8,381	-2,400	0	0	0	0
Tiedemann																
L_1_MH mm 2_na	2,071	0	12	675	1,383	2,058	19	19	393	393	1,665	990	21	81	8	22
L_2_CWH ds 1_na	1,874	55	0	363	1,455	1,819	9	17	169	319	1,500	1,286	0	29	0	20
L_2_CWH ms 1_na	4,613	1	0	548	4,062	4,611	9	17	415	784	3,827	3,647	0	21	0	9
Tiedemann	8,558	56	12	1,586	6,900	8,488			977	1,496	6,992	5,923	21	131	8	51
Toil																
L_3_MS xv_na	45,553	8,276	4,220	14,153	18,902	33,055	14	14	6,377	6,377	26,678	12,525	4,295	4,188	2,176	2,844
L_3_SBPSmc_na	1,946	716	458	237	534	771	7	8	136	156	615	398	35	431	30	293
Toil	47,499	8,992	4,678	14,390	19,436	33,826			6,513	6,533	27,293	12,923	4,330	4,619	2,206	3,137
Tusulko																
H_2_ESSFv 1_na	11,941	2,853	654	4,900	3,533	8,433	13	42	1,552	5,015	3,418	1,981	0	0	0	0
H_3_MS xv_na	7,832	3,238	137	2,285	2,171	4,456	21	39	1,645	3,054	1,402	526	0	0	0	0
H_3_SBPSxc_na	9,144	2,335	791	3,694	2,323	6,017	10	25	914	2,286	3,731	1,409	0	0	0	0
Tusulko	28,917	8,426	1,582	10,879	8,027	18,906			4,111	10,355	8,551	3,916	0	0	0	0
Twan																
H_3_SBPSdc_na	9,152	4,436	3,227	1,329	159	1,488	10	25	915	2,288	-800	-756	0	0	0	0
H_3_SBPSxc_na	778	421	319	37	0	37	10	25	78	194	-158	-78	0	5	0	0
H_3_SBS dw 2_na	11,275	3,472	5,800	1,103	898	2,001	16	34	1,804	3,834	-1,832	-906	109	187	44	46
H_4_IDF dk 3_FirGroup	5,783	1,600	2,555	1,600	27	1,628	32	65	1,851	3,759	-2,131	-1,824	86	78	0	0
H_4_IDF dk 3_PineGroup	14,725	6,547	5,347	2,230	598	2,829	16	34	2,356	5,006	-2,178	-1,758	142	95	22	21
H_4_IDF xm_FirGroup	1,557	40	860	656	0	656	32	65	498	1,012	-356	-498	0	0	0	0
H_4_IDF xm_PineGroup	245	6	202	29	7	37	16	34	39	83	-46	-32	0	0	0	0
Twan	43,515	16,522	18,310	6,984	1,689	8,676			7,541	16,176	-7,501	-5,852	337	365	66	67

Cariboo Region - Area of Mature plus Old Forest above Target Minimums - Seral Run 2018 - Biodiversity Forest Landbase

Emphasis, NDT, BEC, Group	BC Forest Land Base		Mature + Old Forest							Required Old [b X h]	Required Mature + Old [b X i]	Minimum Area Mature + Old [g - k]	Minimum Area Old [f - j]	Mature + Old: High Burn Severity in 2017/2018	Mature + Old: Medium Burn Severity in 2017/2018	Old: High Burn Severity in 2017/2018	Old: Medium Burn Severity in 2017/2018
	Early	Mid	Mature	Old	Mature plus Old	Old %	Mature + Old %										
	b	c	d	e	f	g	h	i	j	k	l	m	n	o	p	q	
Umiti																	
L_1_ESSFwc 3_na	486	174	0	246	64	311	19	36	92	175	136	-28	0	0	0	0	
L_1_ESSFwk 1_na	4,397	2,407	195	1,763	31	1,795	19	36	835	1,583	212	-804	0	0	0	0	
L_2_SBS wk 1_na	12,281	7,030	2,714	2,495	40	2,536	9	31	1,105	3,807	-1,271	-1,065	0	0	0	0	
L_3_SBS dw 1_na	7,353	1,791	2,316	2,169	1,075	3,245	11	23	809	1,691	1,554	266	0	0	0	0	
L_3_SBS mh_na	1,843	136	503	580	623	1,203	11	23	203	424	779	420	0	0	0	0	
L_3_SBS mw_na	35,450	14,801	14,010	2,187	4,450	6,638	11	23	3,900	8,154	-1,516	550	0	0	0	0	
Umiti	61,810	26,339	19,738	9,440	6,283	15,728			6,944	15,834	-106	-661	0	0	0	0	
Upper_Big_Creek																	
L_2_ESSFv 2_na	7,752	933	951	3,726	2,141	5,867	9	14	698	1,085	4,782	1,443	0	0	0	0	
L_3_MS xv_na	10,785	2,491	1,312	1,847	5,134	6,981	14	14	1,510	1,510	5,471	3,624	0	0	0	0	
L_3_SBPSxc_na	54	0	0	8	46	54	7	8	4	4	50	42	0	0	0	0	
Upper_Big_Creek	18,591	3,424	2,263	5,581	7,321	12,902			2,212	2,599	10,303	5,109	0	0	0	0	
Upper_Churn																	
L_2_ESSFv 2_na	7,247	2,075	1,675	2,615	881	3,496	9	14	652	1,015	2,481	229	0	0	0	0	
L_3_MS xv_na	12,040	4,909	2,678	635	3,815	4,451	14	14	1,686	1,686	2,765	2,129	0	0	0	0	
L_3_SBPSxc_na	1,015	17	388	93	515	609	7	8	71	81	528	444	0	0	0	0	
Upper_Churn	20,302	7,001	4,741	3,343	5,211	8,556			2,409	2,782	5,774	2,802	0	0	0	0	
Upper_Dean																	
L_2_ESSFmc_na	4,989	108	2,113	2,369	398	2,767	9	28	449	1,397	1,370	-51	0	0	0	0	
L_2_ESSFv 1_na	4,676	40	1,477	2,682	476	3,158	9	28	421	1,309	1,849	55	0	0	0	0	
L_3_MS xv_na	8,296	94	1,095	3,334	3,771	7,106	14	26	1,161	2,157	4,949	2,610	0	0	0	0	
L_3_SBPSmc_na	39,391	4,194	7,422	15,862	11,911	27,774	7	17	2,757	6,696	21,078	9,154	0	0	0	0	
L_3_SBPSxc_na	67	1	2	64	0	64	7	17	5	11	53	-5	0	0	0	0	
L_3_SBS mc 2_na	15,112	4,643	3,484	4,722	2,261	6,984	11	23	1,662	3,476	3,508	599	0	0	0	0	
L_3_SBS mc 3_na	555	77	27	240	209	450	11	23	61	128	322	148	0	0	0	0	
Upper_Dean	73,086	9,157	15,620	29,273	19,026	48,303			6,516	15,174	33,129	12,510	0	0	0	0	
Upper_Tatlayoko																	
L_2_ESSFv 1_na	5,225	187	418	3,160	1,459	4,619	9	28	470	1,463	3,156	989	0	0	0	0	
L_3_MS dc 2_na	623	3	301	161	156	317	14	26	87	162	155	69	0	0	0	0	
L_3_MS xv_na	10,466	1,509	3,857	1,617	3,481	5,099	14	26	1,465	2,721	2,378	2,016	0	0	0	0	
L_3_SBPSxc_na	2,617	27	1,511	533	545	1,079	7	17	183	445	634	362	0	0	0	0	
L_4_IDF dk 4_FirGroup	3,660	410	860	1,622	766	2,388	21	43	769	1,574	814	-3	0	0	0	0	
L_4_IDF dk 4_PineGroup	11,718	422	4,311	4,720	2,263	6,984	11	23	1,289	2,695	4,289	974	0	0	0	0	
L_4_IDF dw_FirGroup	1,485	0	146	502	837	1,339	21	43	312	639	700	525	0	0	0	0	
L_4_IDF dw_PineGroup	1,857	42	1,135	516	163	680	11	23	204	427	253	-41	0	0	0	0	
Upper_Tatlayoko	37,651	2,600	12,539	12,831	9,670	22,505			4,779	10,126	12,379	4,891	0	0	0	0	

Cariboo Region - Area of Mature plus Old Forest above Target Minimums - Seral Run 2018 - Biodiversity Forest Landbase

Emphasis, NDT, BEC, Group	BC Forest Land Base		Early	Mid	Mature	Old	Mature plus Old	Old %	Mature + Old %	Required Old [b X h]	Required Mature + Old [b X i]	Minimum Area Mature + Old [g - k]	Minimum Area Old [f - j]	> Mature + Old: High Burn Severity in 2017/2018	Mature + Old: Medium Burn Severity in 2017/2018	Old: High Burn Severity in 2017/2018	Old: Medium Burn Severity in 2017/2018
	b	c															
Victoria																	
H_1_ESSFwc 3_na	1,474	208	2	979	284	1,263	28	54	413	796	467	-129	0	0	0	0	
H_1_ESSFwcw_na	35	0	0	35	0	35	28	54	10	19	16	-10	0	0	0	0	
H_1_ESSFwk 1_na	6,617	2,410	225	3,724	256	3,980	28	54	1,853	3,573	407	-1,597	0	0	0	0	
H_2_SBS wk 1_na	20,416	10,645	1,071	8,656	42	8,699	13	46	2,654	9,391	-692	-2,612	0	1	0	0	
H_3_SBS mw_na	27,635	16,365	1,317	3,743	6,208	9,952	16	34	4,422	9,396	556	1,786	0	0	0	0	
Victoria	56,177	29,628	2,615	17,137	6,790	23,929			9,352	23,175	754	-2,562	0	1	0	0	
Wasko_Lynx																	
L_1_ESSFwc 3_na	2,420	100	480	1,716	123	1,839	19	19	460	460	1,379	-337	71	150	0	31	
L_1_ESSFwcw_na	192	12	94	83	0	84	19	19	36	36	48	-36	0	0	0	0	
L_1_ESSFwk 1_na	2,827	94	695	1,727	310	2,037	19	19	537	537	1,500	-227	20	74	0	8	
L_1_ICH wk 2_na	13,765	856	7,521	3,770	1,616	5,386	13	17	1,789	2,340	3,046	-173	16	78	0	16	
Wasko_Lynx	19,204	1,062	8,790	7,296	2,049	9,346			2,822	3,373	5,973	-773	107	302	0	55	
Wentworth																	
L_3_MS xv_na	14,447	8,803	1,666	3,531	446	3,977	14	14	2,023	2,023	1,954	-1,577	742	985	200	81	
L_3_SBPSdc_na	28,101	10,830	5,799	10,415	1,055	11,471	7	8	1,967	2,248	9,223	-912	1,410	4,105	224	153	
L_3_SBPSmk_na	16,442	9,071	2,282	4,411	676	5,088	7	8	1,151	1,315	3,773	-475	1,956	1,140	250	82	
L_3_SBS mc 2_na	1,013	733	115	122	40	163	11	11	111	111	52	-71	0	0	0	0	
Wentworth	60,003	29,437	9,862	18,479	2,217	20,699			5,252	5,697	15,002	-3,035	4,108	6,230	674	316	
Westbranch																	
H_2_ESSFvx 1_na	4,427	588	656	2,810	371	3,181	13	42	576	1,859	1,322	-205	0	0	0	0	
H_3_MS dc 2_na	2,607	254	154	455	1,743	2,198	21	39	547	1,017	1,181	1,196	0	0	0	0	
H_3_MS xv_na	2,481	489	380	211	1,399	1,610	21	39	521	968	642	878	0	0	0	0	
H_3_SBPSxc_na	9	0	5	3	1	4	10	25	1	2	2	0	0	0	0	0	
H_4_IDF dk 4_FirGroup	2,143	17	118	1,442	565	2,008	32	65	686	1,393	615	-121	0	0	0	0	
H_4_IDF dk 4_PineGroup	4,180	153	2,036	1,100	889	1,990	16	34	669	1,421	569	220	0	0	0	0	
H_4_IDF dw_FirGroup	1,684	96	327	1,249	11	1,260	32	65	539	1,095	165	-528	0	0	0	0	
H_4_IDF dw_PineGroup	1,581	281	585	318	396	715	16	34	253	538	177	143	0	0	0	0	
Westbranch	19,112	1,878	4,261	7,588	5,375	12,966			3,792	8,293	4,673	1,583	0	0	0	0	
Westside																	
L_1_ESSFwc 3_na	6,613	75	205	4,504	1,829	6,333	19	36	1,256	2,381	3,952	573	0	88	0	40	
L_1_ESSFwcw_na	929	0	6	747	174	921	19	36	177	334	587	-3	0	59	0	27	
L_1_ESSFwk 1_na	5,973	1,353	407	2,299	1,913	4,212	19	36	1,135	2,150	2,062	778	0	18	0	13	
L_1_ICH wk 2_na	5,989	895	305	2,597	2,191	4,788	13	34	779	2,036	2,752	1,412	0	13	0	9	
Westside	19,504	2,323	923	10,147	6,107	16,254			3,347	6,901	9,353	2,760	0	178	0	89	

Cariboo Region - Area of Mature plus Old Forest above Target Minimums - Seral Run 2018 - Biodiversity Forest Landbase

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Whittier																
L_3_SBPSmk_na	2,567	1,925	111	320	210	530	7	8	180	205	325	30	0	0	0	0
L_3_SBS dw 1_na	23,102	6,120	4,944	9,498	2,539	12,037	11	11	2,541	2,541	9,496	-2	0	0	0	0
L_3_SBS dw 2_na	18,108	12,161	1,352	2,707	1,887	4,594	11	11	1,992	1,992	2,602	-105	0	0	0	0
L_3_SBS mc 2_na	474	101	210	147	15	162	11	11	52	52	110	-37	0	0	0	0
L_3_SBS mh_na	3,204	126	1,025	1,712	339	2,051	11	11	352	352	1,699	-13	0	0	0	0
Whittier	47,455	20,433	7,642	14,384	4,990	19,374			5,117	5,142	14,232	-127	0	0	0	0
Williams_Lake																
L_3_SBPSmk_na	14,183	9,206	2,455	1,918	603	2,521	7	17	993	2,411	110	-390	0	4	0	0
L_3_SBS dw 2_na	3,833	2,352	595	712	172	885	11	23	422	882	3	-250	4	197	0	17
L_4_IDF dk 3_FirGroup	32,269	8,677	11,360	12,227	3	12,230	21	43	6,776	13,876	-1,646	-6,773	73	22	0	0
L_4_IDF dk 3_PineGroup	8,264	3,677	2,272	1,519	795	2,315	11	23	909	1,901	414	-114	4	25	0	11
L_4_IDF xm_FirGroup	5,764	1,297	820	3,646	0	3,646	21	43	1,210	2,479	1,167	-1,210	12	5	0	0
L_4_IDF xm_PineGroup	220	103	60	18	36	55	11	23	24	51	4	12	0	0	0	0
Williams_Lake	64,533	25,312	17,562	20,040	1,609	21,652			10,334	21,600	52	-8,725	93	253	0	28
Willow																
L_1_ESSFwc 3_na	2,350	583	33	1,682	51	1,733	19	19	446	446	1,286	-396	0	0	0	0
L_1_ESSFwk 1_na	21,528	12,234	559	7,979	754	8,734	19	19	4,090	4,090	4,644	-3,336	8	10	0	4
L_2_SBS wk 1_na	21,564	11,553	3,877	5,818	315	6,133	9	15	1,941	3,235	2,898	-1,626	0	0	0	0
Willow	45,442	24,370	4,469	15,479	1,120	16,600			6,477	7,771	8,828	-5,358	8	10	0	4