

				Chinook Community Forest Blocks ▾						
				01	02	03	04	05	Grand Total	
				+ -	+ -	+ -	+ -	+ -	+ -	
Species ▾	Species Type	Age Class ▾		Total THLB (ha)	Total THLB (ha)	Total THLB (ha)	Total THLB (ha)	Total THLB (ha)	Total THLB (ha)	
☐ Pine	☐ PL	(Blank)	+ -					39.3061085	39.3061085	
		1	+ -	722.2389897	556.2315458	102.0676294	18.84214233	1058.837033	2458.217341	
		2	+ -	1454.659888	1274.994074	661.9696565	273.7862115	2662.825138	6328.234967	
		3	+ -	130.538036	26.53893019	1355.852322	738.9070079	1037.102964	3288.93926	
		4	+ -	456.9599655	69.99974351		2625.432702	5833.328618	8985.721029	
		5	+ -	191.0829572	82.13277103	299.0556291	1625.245228	1307.221804	3504.738389	
		6	+ -	15.58456393	71.35888898	6.608219473	126.3885615	158.6259349	378.5661687	
		7	+ -	786.3619765	250.8724148	10.09077264	106.5795543	1626.309897	2780.214616	
		8	+ -	3713.833092	1911.559249	1094.444728	277.5566225	4266.071886	11263.46558	
		Total	+ -	7471.259468	4243.687617	3530.088957	5792.73803	17989.62938	39027.40346	
	☐ PLI	1	+ -	1306.034984	418.104329		177.4077358	998.2570217	2899.804071	
		2	+ -	74.00958391		6.20590752		137.624782	217.8402734	
		3	+ -				156.0936538		156.0936538	
		4	+ -				180.5410405		180.5410405	
		7	+ -		2.442162459				2.442162459	
		8	+ -		80.29794912				80.29794912	
		Total	+ -	1380.044568	500.8444406	6.20590752	514.04243	1135.881804	3537.01915	
	Total			+ -	8851.304036	4744.532058	3536.294864	6306.78046	19125.51119	42564.42261
	☐ Spruce	☐ S	1	+ -	33.9750566		63.85554797		88.09556867	185.9261732
			2	+ -	21.80549678		438.437111	29.33709132	216.3023107	705.8820098
3			+ -	40.11158605			4.754341606	118.6457385	163.5116661	
4			+ -	7.854166442				13.70272889	21.55689533	
5			+ -	223.9465135				60.92036194	284.8668754	
6			+ -					50.5522943	50.5522943	
7			+ -	58.7092526				9.372628864	68.08188146	
8			+ -	319.9472094		28.31559856	8.976574105	158.1767756	515.4161576	
9			+ -			66.34655168			66.34655168	
Total			+ -	706.3492813		596.9548092	43.06800703	715.7684074	2062.140505	
☐ SB		3	+ -				22.93556496		22.93556496	
		4	+ -		12.61039492		8.246278425		20.85667334	
		5	+ -	23.5422062	0.575020419		3.57220278		27.6894294	
		6	+ -		6.71058168				6.71058168	
		7	+ -	13.99189114				1.22259022	15.21448136	
		8	+ -	22.03192921	23.89332748		1.341826864	8.550470799	55.81755435	
		Total	+ -	59.56602655	43.7893245		36.09587303	9.773061019	149.2242851	
☐ SE		2	+ -			157.1973881			157.1973881	
		Total	+ -			157.1973881			157.1973881	
☐ SW		2	+ -	36.1488739		190.752655		83.95602682	310.8575558	
		3	+ -	23.33491755				258.9128369	282.2477544	
		4	+ -	18.39380246			1.613654614	699.5199746	719.5274317	
		5	+ -	116.6507541			60.39430814	256.7880064	433.8330686	
		6	+ -			19.52144693		74.26873422	93.79018116	
		7	+ -	100.6135611			21.33462754	172.3221743	294.270363	
		8	+ -	1073.166679		886.5655104	300.2498921	2945.871578	5205.85366	
		9	+ -			14.49459465			14.49459465	
		Total	+ -	1368.308588		1111.334207	383.5924824	4491.639331	7354.874609	
☐ SX		1	+ -	273.2729303	36.20973607	19.61304288	15.62242046	429.3108352	774.0289649	
		2	+ -	16.75043869				83.46814891	100.2185876	
		3	+ -	5.034928658	50.03344719		1.404161794		56.47253764	
		4	+ -	6.138313177	14.83700433		7.503343618	405.228	433.7066611	
		5	+ -	15.37437892	67.44108031		35.70988611		118.5253453	
		6	+ -	46.88991995	63.19196857		4.758146135		114.8400347	
		7	+ -	70.85833514	129.6991444				200.5574796	
		8	+ -	248.7508285	1397.303777		79.22739783		1725.282004	
		9	+ -		67.27759547		1.093270881		68.37086635	
		Total	+ -	683.0700732	1825.993754	19.61304288	145.3186268	918.0069842	3592.002481	
Total			+ -	2817.293969	1869.783078	1885.099447	608.0749893	6135.187784	13315.43927	
☐ Balsam	☐ B	8	+ -			142.6838488			142.6838488	
		9	+ -			34.57527173			34.57527173	
		Total	+ -			177.2591205			177.2591205	
	☐ BL	1	+ -			35.77579553		44.89386566	80.6696612	
		2	+ -	11.49916492	87.68218994	83.52964047		370.5459324	553.2569277	
		3	+ -				0.228113965	306.9204988	307.1486128	
		4	+ -		2.981249805	2.471548009	6.188021352	60.83756531	72.47838448	
		5	+ -			19.80911917		7.224968902	27.03408807	
		6	+ -		13.04646958			25.70109579	38.74756538	
		7	+ -	3.906425362	30.62392762	44.36638587		1.510431771	80.40717063	
		8	+ -	56.77960412	59.74678503	1189.225846	12.06926673	109.1368589	1426.958361	
	Total	+ -	72.1851944	194.080622	1375.178335	18.48540205	926.7712175	2586.700771		
	Total			+ -	72.1851944	194.080622	1552.437456	18.48540205	926.7712175	2763.959892
☐ Deciduious	☐ AC	7	+ -	0.098428403					0.098428403	
		8	+ -	0.086613619					0.086613619	
		Total	+ -	0.185042022					0.185042022	
	☐ ACT	6	+ -		0.849844152				0.849844152	
		Total	+ -		0.849844152				0.849844152	
	☐ AT	1	+ -	46.33165669				0.013178173	46.34483486	
		2	+ -	0.06811061					0.06811061	
		3	+ -	5.122059272				2.852426343	7.974485615	
		4	+ -	2.262021776	0.506085112		7.07579186	3.657089432	13.50098818	
		5	+ -	4.621632348			15.56358422	6.389752354	26.57496892	
		6	+ -	4.577190123	0.836993196		0.846100072	1.164782588	7.425065979	
		7	+ -	5.964647438	0.043379853			9.331576874	15.33960416	
		8	+ -	12.51866426	0.000178799		2.47522115	0.176113072	15.17017728	
	Total	+ -	81.46598251	1.386636961		25.9606973	23.58491884	132.3982356		
	Total			+ -	81.65102453	2.236481113	25.9606973	23.58491884	133.4331218	
☐ Other Species	☐ (Blank)	(Blank)	+ -	2433.9328	676.5844939	1077.270509	568.3515996	2735.669047	7491.808449	
		Total	+ -	2433.9328	676.5844939	1077.270509	568.3515996	2735.669047	7491.808449	
	☐ FD	8	+ -		5.759062826				5.759062826	
		Total	+ -		5.759062826				5.759062826	
	Total			+ -	2433.9328	682.3435567	1077.270509	568.3515996	2735.669047	7497.567512
Grand Total			+ -	14256.36702	7492.975796	8051.102276	7527.653148	28946.72415	66274.8224	