

	<u>FID</u>	<u>BMU_NAME</u>	<u>Licensee operating area</u>	<u>HECTARES</u>	<u>IBS 2015 BMU Strategy</u>	<u>MULTI PART</u>	<u>DEC2014IBS</u>	<u>Area (ha)</u>
Water	271	Williston Lake	n/a	146,570	No Action		No Action	146,570
Ops	198	Blackwater	Canfor BCTS	193,826	Holding	Y	Suppression	
Ops	225	Kennedy	BCTS	24,347	Holding		Suppression	
Ops	236	Misinchinka	BCTS	103,373	Holding		Suppression	
Ops	237	Morfee	MLMCF & BCTS	19,860	Holding		Suppression	
Ops	238	Morfee A	MLMCF & BCTS	229	Holding		Suppression	
Ops	239	Morfee B	BCTS	978	Holding		Suppression	
Ops	242	Nation	Canfor BCTS	13,762	Holding		Suppression	
Ops	249	Parsnip	BCTS	121,468	Holding		Suppression	
Ops	204	Clearwater	BCTS	109,886	Suppression		Suppression	
Ops	206	Connaghan Creek	Canfor	8,462	Suppression		Monitor	
Ops	209	Eklund	Canfor	24,933	Suppression		Monitor	
Ops	214	Gaffney	Canfor BCTS	151,922	Suppression		Monitor	
Ops	215	Germansen Mountain	Canfor	11,455	Suppression		Monitor	
Ops	216	Germansen Upper Manson	Canfor BCTS	31,344	Suppression		Monitor	
Ops	217	Gillis	Canfor	21,915	Suppression		Monitor	
Ops	220	Jackfish	Canfor	16,321	Suppression		Monitor	
Ops	226	Klawli	BCTS	79,797	Suppression		Monitor	
Ops	233	Manson River	Canfor	22,446	Suppression		Monitor	
Ops	252	Philip Lake	Canfor	12,798	Suppression		Suppression	operational areas
Ops	253	Phillip	Canfor BCTS	187,604	Suppression		Suppression	<u>1,177,832</u>
Ops	264	Twenty Mile	Canfor	21,106	Suppression		Monitor	lake
Mountainous	197	Akie River	BCTS	45,937	Monitor		Monitor	
Mountainous	234	McCusker	n/a	96,897	Monitor		Monitor	
Mountainous	265	Upper Akie River	n/a	148,525	Monitor		Monitor	
Mountainous	268	Upper Ospika	Canfor	44,639	Monitor		Monitor	Mountainous
Mountainous	248	Ospika Cones	n/a	1,505	No Action		No Action	<u>337,504</u>
Lake haul	205	Collins - Davis	Canfor	222,003	Monitor		Suppression	
Lake haul	219	Ingenika	Conifex	124,380	Monitor		Monitor	
Lake haul	229	Lower Akie	BCTS	102,468	Monitor	Y	Monitor	
Lake haul	230	Lower Akie Subzone	BCTS	19,934	Monitor		Monitor	
Lake haul	231	Lower Ospika	Canfor	135,093	Monitor		Monitor	
Lake haul	232	Lower Pesika	BCTS	4,953	Monitor		Monitor	
Lake haul	241	Nabesche	Canfor	152,345	Monitor		Monitor	
Lake haul	244	North Ingenika	Conifex	47,688	Monitor		Monitor	
Lake haul	251	Pesika	BCTS	67,974	Monitor		Monitor	
Lake haul	255	Schooler	Canfor	65,890	Monitor		Monitor	
Lake haul	256	Selwyn	BCTS	57,059	Monitor	Y	Monitor	
Lake haul	258	Swannell	Conifex	63,898	Monitor		Monitor	
Lake haul	270	Wicked River	n/a	60,617	Monitor		Monitor	
Lake haul	196	Aiken	Conifex	38,466	Suppression		Monitor	
Lake haul	201	Buffalohead	Conifex Canfor	250,130	Suppression		No Action	
Lake haul	203	Chunamon	Conifex	198,747	Suppression		Suppression	
Lake haul	207	Duckling	Conifex	28,212	Suppression		Monitor	
Lake haul	235	Mesilinka	Conifex	122,522	Suppression		Monitor	
Lake haul	247	Osilinka	Conifex	230,037	Suppression		Monitor	lake haul area
Lake haul	263	Tutizza	Conifex	49,376	Suppression		Monitor	<u>2,077,253</u>
Lake haul	267	Upper Nina-Discovery	Conifex	35,458	Suppression		Monitor	

FarN	199	Bluff Creek	n/a	24,474	Monitor	Monitor	
FarN	200	Braid	n/a	132,949	Monitor	Monitor	
FarN	211	Fox	Conifex	279,712	Monitor	Monitor	
FarN	212	Frog	n/a	287,282	Monitor	Monitor	
FarN	213	Frog-Gataga	n/a	346,178	Monitor	Monitor	
FarN	243	North Firesteel	n/a	44,196	Monitor	Monitor	
FarN	245	Obo River	Conifex	130,244	Monitor	Monitor	
FarN	250	Pelly	n/a	138,724	Monitor	Monitor	
FarN	257	South Firesteel	n/a	94,643	Monitor	Monitor	
FarN	260	Thutade	Conifex	406,498	Monitor	Monitor	Far North Area
FarN	266	Upper Gataga	n/a	101,217	Monitor	Monitor	<u>2,120,773</u>
FarN	269	Upper Pelly	n/a	134,656	Monitor	Monitor	
1-Park	202	Chase	Parks	35,945	Monitor	No Action	
1-Park	208	Ed Bird Estella	Parks	5,264	Monitor	No Action	
1-Park	210	Finlay-Russel	Parks	117,087	Monitor	Monitor	
1-Park	218	Heather Dina Lake	Parks	5,970	Monitor	Suppression	
1-Park	221	Jackfish A	Parks	454	Monitor	Monitor	
1-Park	222	Jackfish B	Parks	318	Monitor	Monitor	
1-Park	223	Jackfish C	Parks	310	Monitor	Monitor	
1-Park	224	Jackfish D	Parks	366	Monitor	Monitor	
1-Park	227	Kwadacha	Parks	116,010	Monitor	Monitor	
1-Park	228	Kwadacha Addition	Parks	12,790	Monitor	Monitor	
1-Park	240	Muscovite	Parks	5,741	Monitor	No Action	
1-Park	246	Omineca	Parks	127,170	Monitor	No Action	
1-Park	254	Pine Pass	Parks	10,255	Monitor	No Action	
1-Park	259	Tatlatui	Parks	103,389	Monitor	No Action	Park area
1-Park	261	Tudyah A	Parks	4,929	Monitor	Suppression	<u>550,734</u>
1-Park	262	Tudyah B	Parks	4,737	Monitor	Suppression	
				6,410,665	Total area	<u>6,410,665</u>	

Suppression: Objective is to reduce populations and maintain them at a relatively low level. Target is to treat >80% of known infestation centers in each year. All harvest and treatment is directed at green attacked trees

Holding: Objective is to maintain the infestation to a relatively static level by treating ~50-70% of known infestations in each year. That is, the level of harvest and/or treatment is equal to the rate of infestation expansion. Harvesting should be concentrated in green attacked trees.

Salvage: Objective is to salvage for value recovery as the highest priority. Indications are that holding the infestation static will fail due to influx of populations from heavily infested BMUs in proximity. Emphasis is more to retrieve values at risk and maximize Crown revenues by directing harvest towards killed stands prior to significant degrade.

Monitoring: Objective is to only record the change in attack level with no beetle management being attempted.

Step #	Consideration	YES – Go to:	NO – Go to:
1.	Sketch map		
2.	Walkthrough/probe as necessary		
3.	Is access available for harvesting?	4	10
4.	Are there resource management issues?	5	8
5.	New attack or high susceptible timber?	6	Monitor
6.	<8% attack or a stand hazard rating <800?	Trap trees	7
7.	≤2ha?	Trap trees	Harvest and monitor
8.	New attack or high susceptible timber?	9	Monitor or salvage
9.	≤2ha?	Trap trees	Sanitation harvest and monitor
10.	New attack or high susceptible timber?	11	Monitor
11.	Are there resource management issues?	12	Lethal trap trees and/or develop
12.	<8% attack or a stand hazard rating <800?	Lethal trap tree and/or monitor	Lethal trap trees and develop