Compartment/ Yield	SHS Area (Ha) by Age Class (Stand Age at beginning of period of scheduled harvest)																														
Stratum	**10**	**20**	**30**	**40**	**50**	**60**	**70**	**80**	**90**	**100**	**110**	**120**	**130**	**140**	**150**	**160**	**170**	**180**	**190**	**200**	**210**	**220**	**230**	**240**	**250**	**260**	**270**	**280**	**290**	**300**	**310**	**320**	**Total**
Athabasca 1																																	
7 - Sw						0.1		0.2	0.3	13.8		41.2	68.3	27.6	75.4						13.4												240.2
8 - Pl				1.0		0.3	0.1	4.8	23.3	45.5	89.0	646.6	73.6	167.1	91.5	0.8				7.8		0.0											1,151.3
Athabasca 1 Total				1.0		0.4	0.1	4.9	23.6	59.2	89.0	687.8	141.9	194.7	166.9	0.8				7.8	13.4	0.0											1,391.5
Athabasca 2																																	
1 - Aw											29.4	15.8																					45.1
2 - Hw/Pl												0.2																					0.2
5 - Pl/Hw								17.2				10.7																					27.9
7 - Sw								50.5				34.4																					84.9
8 - Pl								31.8				310.2																					342.0
Athabasca 2 Total								99.5			29.4	371.2																					500.1
Athabasca 3																																	
1 - Aw											4.0																						4.0
5 - Pl/Hw								12.5				16.2																					28.7
7 - Sw								7.0	0.4			11.7		9.4																			28.6
8 - Pl			0.2	1.0	49.9	7.9		0.3	0.7			35.2			0.7																		95.6
9 - Sb														0.1																			0.1
Athabasca 3 Total			0.2	1.0	49.9	7.9		19.8	1.1		4.0	63.1		9.6	0.7																		157.0
Athabasca 6																																	
7 - Sw								78.8				2.8																					81.6
Athabasca 6 Total								78.8				2.8																					81.6
Athabasca 8																																	
1 - Aw										33.9	8.1	53.3																					95.4
2 - Hw/Pl									4.5	29.0		43.9																					77.4
3 - Hw/Sw								9.1																									9.1
5 - Pl/Hw								52.3				7.5																					59.8
7 - Sw								1.6		5.3				5.6																			12.4
8 - Pl								4.3			11.1	3.7																					19.1
Athabasca 8 Total								67.3	4.5	68.3	19.2	108.3		5.6																			273.1
Athabasca 9																																	
2 - Hw/Pl										8.7		1.2																					9.9
3 - Hw/Sw								23.9																									23.9
4 - Sw/Hw								16.7																									16.7
5 - Pl/Hw								21.8	0.3			8.1																					30.2
7 - Sw								23.7			6.3	8.0																					38.0
8 - Pl								9.6	2.0																								11.6
Athabasca 9 Total								95.7	2.4	8.7	6.3	17.3																					130.4
Athabasca 10																																	
1 - Aw									15.2																								15.2
2 - Hw/Pl								5.1	10.4	77.3																							92.8
3 - Hw/Sw								13.1																									13.1
4 - Sw/Hw					1.9																												1.9
5 - Pl/Hw								1.8	7.3	35.7																							44.8
7 - Sw											6.6	18.9		13.4																			38.9
8 - Pl								7.8	28.1																								35.9
Athabasca 10 Total					1.9			27.8	60.8	113.1	6.6	18.9		13.4																			242.5
Athabasca 11																																	
2 - Hw/Pl								4.5																									4.5
5 - Pl/Hw								0.0																									0.0
Athabasca 11 Total								4.5																									4.5
Athabasca 12																																	
7 - Sw												22.2																					22.2
8 - Pl												5.6																					5.6
Athabasca 12 Total												27.8																					27.8
Athabasca 13																																	
3 - Hw/Sw				1.3	0.0																												1.3
7 - Sw			0.1		0.0			0.2																									0.4
8 - Pl					0.3																												0.3
Athabasca 13 Total			0.1	1.3	0.3			0.2																									1.9
Athabasca 14																																	
7 - Sw				0.2																													0.2
8 - Pl				0.2																													0.2
Athabasca 14 Total				0.4																													0.4
Athabasca 15																																	
1 - Aw											21.7			13.8																			35.5
2 - Hw/Pl										12.4																							12.4
4 - Sw/Hw								13.0																									13.0
5 - Pl/Hw									12.5	6.2		100.1																					118.9
8 - Pl										11.5	0.2	39.3	0.1																				51.1
9 - Sb											0.0																						0.0
Athabasca 15 Total								13.0	12.5	30.1	22.0	139.4	13.9																				230.9
Athabasca 16																																	
7 - Sw				0.1	0.0																												0.1
Athabasca 16 Total				0.1	0.0																												0.1
Athabasca 17																																	
1 - Aw								3.6	9.2		5.0																						17.8
2 - Hw/Pl									37.8																								37.8
5 - Pl/Hw									15.1			0.7																					15.8
8 - Pl									4.7																								4.7
Athabasca 17 Total								3.6	66.7		5.0	0.7																					76.0

Compartment/ Yield	SHS Area (Ha) by Age Class (Stand Age at beginning of period of scheduled harvest)																															
Stratum	**10**	**20**	**30**	**40**	**50**	**60**	**70**	**80**	**90**	**100**	**110**	**120**	**130**	**140**	**150**	**160**	**170**	**180**	**190**	**200**	**210**	**220**	**230**	**240**	**250**	**260**	**270**	**280**	**290**	**300**	**310**	**320**	**Total**
Athabasca 18																																	
1 - Aw										64.2																							64.2
2 - Hw/Pl										93.3																							93.3
3 - Hw/Sw								63.5																									63.5
4 - Sw/Hw								48.8																									48.8
5 - Pl/Hw								11.6	19.6																								31.2
7 - Sw																							7.9										7.9
8 - Pl								59.9																									59.9
Athabasca 18 Total								183.8	19.6	157.5													7.9										368.8
Athabasca 19																																	
5 - Pl/Hw			0.1																														0.1
7 - Sw												1.7	0.1																				1.8
8 - Pl			0.0		0.0						27.7	31.0																					58.7
9 - Sb											0.0		2.2																				2.2
Athabasca 19 Total			0.1		0.0						27.7	32.6	2.3																				62.8
Athabasca 20																																	
3 - Hw/Sw					0.1																												0.1
4 - Sw/Hw												0.2																					0.2
5 - Pl/Hw					0.2							17.2																					17.4
8 - Pl			1.7					0.1				4.6																					6.4
9 - Sb								0.8				0.3																					1.1
Athabasca 20 Total			1.7		0.3			0.9				22.3																					25.2
Athabasca 21																																	
1 - Aw				1.8					19.6	29.2	21.2	105.0																					176.8
2 - Hw/Pl								15.7	37.3	34.9		40.2																					128.1
5 - Pl/Hw									17.9	57.1		6.7																					81.7
Athabasca 21 Total				1.8				15.7	74.8	121.2	21.2	152.0																					386.6
Athabasca 22																																	
1 - Aw									15.2		45.0	35.2	10.1																				105.4
2 - Hw/Pl								1.5	24.3	7.9		42.9																					76.6
3 - Hw/Sw																	0.0																0.0
5 - Pl/Hw		1.1	0.5					6.5	7.1	100.0	14.0	32.4																					161.7
6 - Sb/Hw												0.0																					0.0
8 - Pl			0.6							0.1	70.1	98.0																					168.7
9 - Sb											0.2	0.2			0.0																		0.4
Athabasca 22 Total		1.1	1.1					8.1	46.5	108.0	129.3	208.6	10.1		0.0		0.0																512.8
Athabasca 24																																	
1 - Aw												5.6			1.8																		7.3
2 - Hw/Pl												23.3			13.5																		36.7
5 - Pl/Hw											12.3	104.2	89.8		31.1																		237.4
7 - Sw								3.4			22.6	30.2	14.7		61.1	7.8	25.2		2.0	11.5													178.6
8 - Pl								13.2	0.1		746.9	1,457.2	226.8		38.0		10.5																2,492.7
9 - Sb												2.1																					2.1
Athabasca 24 Total								16.6	0.1		781.8	1,622.6	331.4		145.4	7.8	35.7		2.0	11.5													2,954.9
Athabasca 26																																	
1 - Aw										207.0		14.7																					221.7
2 - Hw/Pl									14.2	316.4		8.0																					338.6
5 - Pl/Hw										72.0		23.9																					95.9
8 - Pl						0.0	0.1	0.2			56.8	220.2	76.4	87.0		0.0																	440.7
9 - Sb												0.0																					0.0
Athabasca 26 Total						0.0	0.1	0.2	14.2	595.4	56.8	266.8	76.4	87.0		0.0																		1,096.9
Athabasca 27																																	
1 - Aw										17.5																							17.5
2 - Hw/Pl										170.6																							170.6
5 - Pl/Hw										16.2		52.8																					69.0
8 - Pl		1.9	0.1							0.2		104.7	20.3																				127.1
Athabasca 27 Total		1.9	0.1							204.5		157.4	20.3																				384.2
Athabasca 28																																	
1 - Aw											136.3	162.2																					298.5
2 - Hw/Pl								11.0	5.1	10.5	2.1	14.9	2.6																				46.1
3 - Hw/Sw												2.0																					2.0
5 - Pl/Hw										21.4	5.6	83.4	8.1																				118.5
7 - Sw												0.3	1.9	0.7																			2.9
8 - Pl						0.1	0.2	0.0		0.3	114.1	579.6	40.2	10.2	0.5	0.1	0.1																745.4
9 - Sb										0.3	0.6	0.1	0.2	0.4	1.8	0.1		0.0															3.5
Athabasca 28 Total						0.1	0.2	11.0	5.1	32.5	258.6	842.4	53.0	11.3	2.3	0.2	0.1	0.0																1,216.9
Athabasca 29																																	
1 - Aw											5.8	11.6																					17.5
2 - Hw/Pl												21.9	0.1																				22.1
3 - Hw/Sw													0.3																				0.3
5 - Pl/Hw		0.4										29.2	0.5																				30.0
7 - Sw						0.0								2.4	3.1																		5.6
8 - Pl		1.8	0.1	0.0						2.0	18.0	236.2	64.3	0.1																			322.5
9 - Sb												0.1	1.5	4.7	0.6	1.0	0.0																7.9
Athabasca 29 Total		2.2	0.1	0.0		0.0				2.0	23.8	299.1	66.6	7.3	3.7	1.0	0.0																405.9
Athabasca 30																																	
1 - Aw							64.0	39.4		39.3	4.7	160.3																					307.5
2 - Hw/Pl							0.1	42.2	44.8	37.9																							124.9
5 - Pl/Hw							8.5	64.0	51.6	12.8		17.3	3.8																				157.9
8 - Pl				0.0	0.2		53.1	373.3	48.5	12.6	203.6	675.8	37.9	1.4								0.1											1,406.5

Compartment/ Yield	SHS Area (Ha) by Age Class (Stand Age at beginning of period of scheduled harvest)																														
Stratum	10	20	30	40	50	60	70	80	90	100	110	120	130	140	150	160	170	180	190	200	210	220	230	240	250	260	270	280	290	300	310	320	Total
9 - Sb							0.1					0.3																				0.4
Athabasca 30 Total				0.0	0.2		125.7	518.8	144.9	102.6	208.3	853.6	41.7	1.4								0.1										1,997.3
Athabasca 31																																	
1 - Aw									2.4	13.7	55.9	24.2																					96.1
2 - Hw/Pl										8.7	63.7	40.2																					112.6
3 - Hw/Sw										11.6	12.5																						24.1
4 - Sw/Hw												22.1	16.3	12.0																			50.4
5 - Pl/Hw		1.0									92.2	129.6																					222.8
7 - Sw										2.9		11.2	29.9	64.6	7.9																		116.5
8 - Pl		1.5					0.3	0.1			334.9	734.6	15.0																				1,086.4
9 - Sb					0.1						0.1			0.9	5.0	0.1	0.3																6.5
Athabasca 31 Total		2.6			0.1		0.3	0.1	2.4	36.9	559.3	961.8	61.3	77.4	12.9	0.1	0.3																1,715.4
Athabasca 32																																	
1 - Aw										3.5	24.9	6.5																					34.9
2 - Hw/Pl										21.3		17.2																					38.5
5 - Pl/Hw										3.3																							3.3
Athabasca 32 Total										28.0	24.9	23.7																					76.6
Athabasca 33																																	
1 - Aw								3.5		55.6	197.5	78.8																					335.5
2 - Hw/Pl								6.2		95.5		19.1																					120.8
5 - Pl/Hw										70.5		97.3																					167.9
Athabasca 33 Total								9.7		221.6	197.5	195.2																					624.1
Athabasca 34																																	
1 - Aw								7.0	9.7	26.9	3.1																						46.7
2 - Hw/Pl									16.7																								16.7
3 - Hw/Sw								7.0																									7.0
4 - Sw/Hw								31.0																									31.0
5 - Pl/Hw								97.5	12.5	17.6		4.4																					132.0
7 - Sw								17.6																									17.6
8 - Pl								19.3																									19.3
9 - Sb											2.6																						2.6
Athabasca 34 Total								179.4	38.9	44.5	5.7	4.4																					273.0
Athabasca 35																																	
1 - Aw											74.4																						74.4
2 - Hw/Pl							1.0				8.3	0.1																					9.3
3 - Hw/Sw					0.8						0.7	3.0																					4.5
4 - Sw/Hw											0.8			1.0																			1.8
5 - Pl/Hw												166.9				0.1																	167.1
7 - Sw								4.5				0.0		2.5																			7.1
8 - Pl			0.5		2.8	1.1	2.5	0.6	0.4		2.3	815.9	0.0				0.0																826.0
9 - Sb								0.1	0.2	0.4		0.2			0.1																		1.0
Athabasca 35 Total			0.5		3.5	1.1	3.4	5.2	0.6	0.4	86.4	986.1	0.0	3.5	0.1	0.1	0.0																1,091.2
Berland 1																																	
7 - Sw												0.3			0.0	16.8	73.2				0.2	141.7											232.3
8 - Pl		4.1	0.2		0.1	0.3						24.6			20.3	73.5	871.9	6.9	2.4			32.9											1,037.2
9 - Sb						0.2											4.1					0.0											4.2
Berland 1 Total		4.1	0.2		0.1	0.4						24.9			20.3	90.3	949.2	6.9	2.4		0.2	174.7											1,273.7
Berland 3																																	
4 - Sw/Hw																						3.8											3.8
7 - Sw												5.9					0.2	2.1			3.0	138.0				227.4	128.7			26.0			531.1
8 - Pl								1.4		177.3		154.6						9.2	9.6		8.8	340.7			8.6	71.7							781.9
9 - Sb																									4.3								4.3
Berland 3 Total								1.4		177.3		160.5					0.2	11.3	9.6		11.8	482.5			13.0	299.0	128.7			26.0			1,321.1
Berland 5																																	
7 - Sw																										0.1							0.1
8 - Pl				0.1																													0.1
Berland 5 Total				0.1																						0.1							0.2
Berland 6																																	
7 - Sw																						0.8											0.8
8 - Pl				0.1		0.0						44.2																					44.3
9 - Sb												2.5					0.1					1.3											3.9
Berland 6 Total				0.1		0.0						46.7					0.1					2.1											49.0
Berland 9																																	
1 - Aw											26.6																						26.6
2 - Hw/Pl									4.2			13.4																					17.7
4 - Sw/Hw								11.5			1.0																						12.4
5 - Pl/Hw								5.7		5.6		19.4																					30.7
6 - Sb/Hw								0.1																									0.1
7 - Sw												0.1					0.0																0.1
8 - Pl		0.2				0.1						107.8																					108.0
9 - Sb							0.1						0.0	0.2																			0.3
Berland 9 Total		0.2				0.1	0.1	17.2	4.2	5.6	27.5	140.8	0.0	0.2			0.0																195.8
Berland 10																																	
1 - Aw									7.8			3.4																					11.2
5 - Pl/Hw												4.4																					4.4
8 - Pl		0.0																															0.0
Berland 10 Total		0.0							7.8			7.8																					15.6
Berland 12																																	
8 - Pl												40.8																					40.8
9 - Sb												0.5																					0.5

Compartment/ Yield	SHS Area (Ha) by Age Class (Stand Age at beginning of period of scheduled harvest)																														
Stratum	10	20	30	40	50	60	70	80	90	100	110	120	130	140	150	160	170	180	190	200	210	220	230	240	250	260	270	280	290	300	310	320	Total
Berland 12 Total												41.4																				41.4
Berland 16																																	
8 - Pl												0.0																				0.0
Berland 16 Total												0.0																				0.0
Berland 18																																	
8 - Pl												0.1																				0.1
9 - Sb													0.0																			0.0
Berland 18 Total												0.1	0.0																			0.1
Berland 21																																	
8 - Pl		2.5			0.0			0.1				323.8	79.0	160.8			93.6	4.6	443.3			418.9				9.0							1,535.7
Berland 21 Total		2.5			0.0			0.1				323.8	79.0	160.8			93.6	4.6	443.3			418.9				9.0							1,535.7
Berland 22																																	
2 - Hw/Pl												23.9																				23.9
5 - Pl/Hw								13.1				9.6																				22.7
8 - Pl								14.7				57.2					1.4			1.9												75.3
Berland 22 Total								27.8				90.7					1.4			1.9												121.8
Berland 23																																	
1 - Aw								2.8																								2.8
2 - Hw/Pl				0.8				2.3	2.2			4.8																				10.1
3 - Hw/Sw								14.3																								14.3
4 - Sw/Hw								0.4																								0.4
5 - Pl/Hw								42.2	12.0	4.6		30.5																				89.3
7 - Sw												0.3								2.7												3.0
8 - Pl			0.1			2.4		316.4	159.1	87.8		648.5								14.7												1,228.9
9 - Sb								0.0				0.1							0.1													0.2
Berland 23 Total			0.1	0.8		2.4		378.5	173.3	92.4		684.2							0.1	17.4												1,349.1
Berland 24																																	
1 - Aw							15.2	94.5	76.9			75.3																				261.9
2 - Hw/Pl								187.5	58.2			20.6																				266.2
5 - Pl/Hw								40.9	81.2			27.8																				149.9
Berland 24 Total							15.2	322.9	216.3			123.6																				678.0
Berland 25																																	
1 - Aw									0.4	1.1	0.1	0.6																				2.2
2 - Hw/Pl											3.8	7.0			0.0																	10.8
3 - Hw/Sw										0.6																						0.6
5 - Pl/Hw		0.9	0.8						5.6		15.4	111.8	13.0																			147.5
8 - Pl		6.8						0.0	6.6	0.0	17.2	502.1	33.1																			565.9
9 - Sb									0.4		0.1	0.0																				0.6
Berland 25 Total		7.7	0.8					0.0	13.0	1.7	36.6	621.6	46.1		0.0																	727.6
Berland 26																																	
1 - Aw									8.5	3.8	26.1	33.5	22.9																			94.8
2 - Hw/Pl		0.3								39.1	21.2	31.6																				92.2
5 - Pl/Hw		0.9									62.5	47.7																				111.0
7 - Sw													6.9	0.1																		7.0
8 - Pl		3.8		0.2					0.1	15.9	263.6	197.7	48.8	0.8	0.1		0.1															531.1
9 - Sb										0.1	0.1	0.4	0.1	1.0	1.0			0.0														2.7
Berland 26 Total		5.0		0.2					8.6	58.9	373.5	310.9	78.7	1.8	1.2		0.1	0.0														838.8
Berland 27																																	
1 - Aw												9.9																				9.9
5 - Pl/Hw										26.6																						26.6
8 - Pl								0.8	0.7	101.8	152.9	168.8	1.3	3.6	1.9																	431.9
Berland 27 Total								0.8	0.7	128.4	152.9	178.7	1.3	3.6	1.9																	468.4
Berland 28																																	
2 - Hw/Pl									5.4																							5.4
5 - Pl/Hw									50.9																							50.9
9 - Sb					0.0																											0.0
Berland 28 Total					0.0				56.3																							56.3
Berland 29																																	
1 - Aw										7.8		115.2						12.2														135.2
2 - Hw/Pl									6.7			70.4																				77.2
5 - Pl/Hw								4.9	12.4			96.4																				113.7
8 - Pl						0.1			45.0	0.0		475.0						4.8		0.1												525.1
Berland 29 Total						0.1		4.9	64.2	7.9		757.1						17.0		0.1												851.1
Berland 30																																	
1 - Aw									6.0			57.3																				63.3
2 - Hw/Pl												30.0																				30.0
5 - Pl/Hw												71.8																				71.8
7 - Sw																				0.0												0.0
8 - Pl			1.8								3.7	238.3	0.4																			244.3
Berland 30 Total			1.8						6.0		3.7	397.3	0.4							0.0												409.3
Berland 33																																	
1 - Aw												22.1								16.2												38.3
2 - Hw/Pl												28.8																				28.8
5 - Pl/Hw										0.1		3.1																				3.2
7 - Sw												0.8																				0.8
8 - Pl		0.8										11.6								0.2												12.6
9 - Sb												0.9																				0.9
Berland 33 Total		0.8								0.1		67.3								16.4												84.6
Berland 34																																	
5 - Pl/Hw								7.6				13.8																				21.4

Compartment/ Yield	SHS Area (Ha) by Age Class (Stand Age at beginning of period of scheduled harvest)																														
Stratum	**10**	**20**	**30**	**40**	**50**	**60**	**70**	**80**	**90**	**100**	**110**	**120**	**130**	**140**	**150**	**160**	**170**	**180**	**190**	**200**	**210**	**220**	**230**	**240**	**250**	**260**	**270**	**280**	**290**	**300**	**310**	**320**	**Total**
8 - Pl												0.1																				0.1
Berland 34 Total								7.6				13.9																				21.5
Coalspur																																
8 - Pl											11.1																					11.1
Coalspur Total											11.1																					11.1
Embarras 2																																
1 - Aw									2.1	64.1	20.2	3.6	19.4																			109.4
2 - Hw/Pl									0.3	3.9	54.5	40.6	100.3																			199.5
3 - Hw/Sw									2.8		4.3	0.8	8.9																			16.7
4 - Sw/Hw												12.9	46.3	7.7																		66.9
5 - Pl/Hw											35.9	195.4	152.8			20.6																404.7
6 - Sb/Hw													9.8																			9.8
7 - Sw										14.5		67.3	119.5	69.1	5.2	18.5																294.1
8 - Pl										123.7	246.9	1,870.1	836.2	9.2	20.1	32.6																3,138.8
9 - Sb										2.2		4.1						4.5														10.9
Embarras 2 Total									5.2	208.4	361.7	2,194.8	1,293.2	86.0	25.3	71.7		4.5														4,250.8
Embarras 3																																
1 - Aw									5.6	37.1	23.0	164.1	188.3	3.4																		421.6
2 - Hw/Pl										7.0		119.2	113.1																			239.2
3 - Hw/Sw									4.1	7.2	10.8	37.7	44.3	2.0																		106.1
4 - Sw/Hw												8.4	25.6	11.9	20.1	19.2																85.2
5 - Pl/Hw									3.8		11.3	59.0	210.3	81.6	1.2	43.6																410.9
6 - Sb/Hw									4.8			3.6	8.8																			17.1
7 - Sw								0.3	0.4	44.1		58.2	60.5	234.1	60.1	36.5	30.9															525.0
8 - Pl								9.3	19.7		29.0	511.2	1,365.2	606.5	68.1	203.1	7.8															2,819.9
9 - Sb										1.9		28.4	13.6	5.8		3.1																52.8
Embarras 3 Total								9.6	38.3	97.2	74.1	989.9	2,029.6	945.4	149.6	305.5	38.7															4,677.8
Embarras 4																																
1 - Aw								67.0	150.7	135.5	398.5	759.9	17.9	15.1																		1,544.6
2 - Hw/Pl									3.4	10.0	76.0	147.5		6.0																		242.9
3 - Hw/Sw								8.9	9.1	11.3	42.7	162.7	7.5																			242.1
4 - Sw/Hw								2.7				121.9	21.1																			145.8
5 - Pl/Hw								11.2	6.8	5.5	43.5	482.6	10.1	40.5																		600.3
7 - Sw											6.1	125.0	260.1	86.8	0.4	0.0	0.9															479.3
8 - Pl								5.5			367.4	2,965.4	266.5	36.7	19.4	5.9																3,666.7
9 - Sb											11.6	3.9		1.2																		16.7
Embarras 4 Total								95.4	169.9	162.3	945.8	4,769.0	583.2	186.3	19.8	5.9	0.9															6,938.5
Embarras 6																																
2 - Hw/Pl									4.7	12.4																						17.0
5 - Pl/Hw								23.3		22.2	5.8	1.4																				52.7
8 - Pl								106.9	26.2	6.2	641.7	80.3																				861.3
9 - Sb									3.8																							3.8
Embarras 6 Total								130.2	34.6	40.8	647.5	81.7																				934.8
Embarras 7																																
1 - Aw							111.3		33.8		63.3	101.9	34.8																			345.1
2 - Hw/Pl							7.8	12.1	3.6		0.7	67.8																				92.0
3 - Hw/Sw							1.2	8.8				3.3																				13.3
4 - Sw/Hw												11.6	4.4																			16.0
5 - Pl/Hw							1.3				1.6	75.2	1.1																			79.2
6 - Sb/Hw												0.3																				0.3
7 - Sw			0.1									0.1	1.6																			1.7
8 - Pl							13.3		31.8		315.0	1,048.5	14.9				0.4															1,423.8
9 - Sb							0.4				6.4	7.5																				14.3
Embarras 7 Total			0.1				135.3	20.8	69.2		387.0	1,316.2	56.7				0.4															1,985.7
Embarras 8																																
1 - Aw								17.8	12.1																							29.9
2 - Hw/Pl								16.0	2.3	15.3																						33.7
5 - Pl/Hw								20.8		52.6		12.7																				86.1
8 - Pl												0.2																				0.2
Embarras 8 Total								54.7	14.4	67.9		12.9																				149.9
Embarras 9																																
1 - Aw							17.3			25.7	18.7	374.1	296.0	34.1																		765.8
2 - Hw/Pl								2.2		45.8	27.1	276.9	111.0	17.5																		480.5
3 - Hw/Sw									3.6	10.8	11.2	174.5	91.9	6.5																		298.4
4 - Sw/Hw									3.7	0.6	11.4	84.5	99.8	25.2	14.1	4.6																243.8
5 - Pl/Hw											26.1	403.4	166.2	57.0	123.7																	776.4
6 - Sb/Hw									1.0				5.9																			6.9
7 - Sw								3.2		9.9	6.1	79.5	127.7	69.9	40.7	9.8																346.8
8 - Pl								4.8	1.4	19.9	194.3	1,363.8	721.9	19.7	157.5		19.1															2,502.4
9 - Sb										18.5	4.5	5.4			8.1																	36.5
Embarras 9 Total							17.3	10.3	9.7	131.0	299.2	2,762.2	1,620.5	229.9	344.1	14.4	19.1															5,457.6
Embarras 10																																
1 - Aw			0.0								0.8	83.3	1.4	1.3																		86.7
2 - Hw/Pl		0.2										62.4	7.1																			69.7
3 - Hw/Sw								0.1	0.2			0.1																				0.3
4 - Sw/Hw		0.3										4.1		1.3																		5.8
5 - Pl/Hw	0.1			0.2								3.1	31.6																			35.1
6 - Sb/Hw												0.1																				0.1
7 - Sw		1.3						0.3				0.5	0.1	0.2																		2.4
8 - Pl		3.8	0.1							4.6	2.7	427.7	857.6	20.8	0.9																	1,318.3

Compartment/ Yield	SHS Area (Ha) by Age Class (Stand Age at beginning of period of scheduled harvest)																														
Stratum	**10**	**20**	**30**	**40**	**50**	**60**	**70**	**80**	**90**	**100**	**110**	**120**	**130**	**140**	**150**	**160**	**170**	**180**	**190**	**200**	**210**	**220**	**230**	**240**	**250**	**260**	**270**	**280**	**290**	**300**	**310**	**320**	**Total**
9 - Sb									0.5		0.5	2.9	2.8																				6.8
Embarras 10 Total	0.1	5.6	0.2	0.2				0.4	0.7	4.6	4.1	584.1	900.6	23.6	0.9																		1,525.2
Embarras 11																																	
1 - Aw									14.9	12.3	44.4	109.9																					181.4
2 - Hw/Pl										4.9	19.6	52.8																					77.3
3 - Hw/Sw											0.1																						0.1
5 - Pl/Hw	0.0								10.9			38.3	0.6																				49.8
6 - Sb/Hw													0.0																				0.0
8 - Pl											195.8	266.5	2.2																				464.4
9 - Sb												0.0																					0.0
Embarras 11 Total	0.0								25.8	17.2	259.8	467.5	2.8																				773.1
Embarras 12																																	
1 - Aw										25.8	8.2																						34.0
2 - Hw/Pl										285.8																							285.8
3 - Hw/Sw				0.2					0.7	0.1																							1.0
4 - Sw/Hw						1.7																											1.7
5 - Pl/Hw								32.9		18.7	11.3	6.7																					69.6
7 - Sw										15.2	7.9																						23.1
8 - Pl								75.4	3.0	23.9	1,348.4	523.4	1.0		1.8																		1,976.8
9 - Sb									0.1	0.0	0.8																						0.9
Embarras 12 Total				0.2		1.7		108.3	3.8	369.5	1,376.6	530.1	1.0		1.8																		2,393.1
Embarras 13																																	
7 - Sw															0.1	0.0																	0.1
8 - Pl		0.3																															0.3
9 - Sb															0.0																		0.0
Embarras 13 Total		0.3													0.1	0.0																	0.5
Embarras 14																																	
2 - Hw/Pl										23.1																							23.1
5 - Pl/Hw								10.2			17.1																						27.3
7 - Sw								0.5	14.1	11.5	19.9	8.3			13.9	1.6																	69.7
8 - Pl								422.2	69.3	254.5	2,799.5	1.9			206.6				1.6		0.1												3,755.6
Embarras 14 Total								432.8	83.5	289.1	2,836.4	10.2			220.5	1.6			1.6		0.1												3,875.7
Embarras 19																																	
7 - Sw											8.5																						8.5
8 - Pl										25.3	233.4	306.2																					564.8
Embarras 19 Total										25.3	241.8	306.2																					573.3
Embarras 20																																	
2 - Hw/Pl										12.0																							12.0
5 - Pl/Hw								17.3	15.5	10.0																							42.9
7 - Sw											0.9					0.5																	1.4
8 - Pl						8.6	191.0	415.7	25.8	181.9	2,782.6	22.2				0.2																	3,628.0
9 - Sb							0.1	0.0	1.1																								1.2
Embarras 20 Total						8.6	191.1	433.1	42.4	203.8	2,783.6	22.2				0.6																	3,685.4
Marlboro 2																																	
4 - Sw/Hw														14.5																			14.5
5 - Pl/Hw												14.6	4.1																				18.7
7 - Sw												4.0		12.7																			16.7
8 - Pl				0.3				0.2		0.4	114.7	269.4	62.3	1.6	9.9																		458.8
Marlboro 2 Total				0.3				0.2		0.4	114.7	288.1	66.4	28.8	9.9																		508.7
Marlboro 3																																	
7 - Sw				0.3										0.1																			0.4
Marlboro 3 Total				0.3										0.1																			0.4
Marlboro 4																																	
4 - Sw/Hw													11.2																				11.2
5 - Pl/Hw											11.4	90.3																					101.8
7 - Sw											80.6	497.4	169.4	223.7	118.9	48.1	25.7																1,163.8
8 - Pl			0.2	0.4			0.1			2.5	1,221.6	3,708.8	63.3	5.3	7.3																		5,009.6
9 - Sb											28.3	59.5	122.5			21.2																	231.5
Marlboro 4 Total			0.2	0.4			0.1			2.5	1,342.0	4,356.0	366.4	229.1	126.2	69.2	25.7																6,517.8
Marlboro 5																																	
2 - Hw/Pl											0.2																						0.2
4 - Sw/Hw												1.6	14.1	3.6	80.3	14.2																	113.7
5 - Pl/Hw										36.2	4.5	23.4	86.8																				150.8
7 - Sw											35.1	124.6	94.0	29.9	7.5	83.0	16.6	195.2															586.0
8 - Pl					0.4	2.5	0.4	0.5		108.1	572.5	412.5	95.8	72.0	27.7	15.3		130.3	48.8			8.6											1,495.6
9 - Sb										0.5		3.2	25.1				4.0		2.0														34.9
Marlboro 5 Total					0.4	2.5	0.4	0.5		144.8	612.3	565.2	315.7	105.5	115.5	112.5	20.6	325.6	50.9			8.6											2,381.1
Marlboro 6																																	
4 - Sw/Hw													4.1	3.8		3.5																	11.4
5 - Pl/Hw											34.6	128.0																					162.6
6 - Sb/Hw																3.6																	3.6
7 - Sw											41.7	23.7	2.0	69.9		14.0																	151.3
8 - Pl											195.8	128.1	0.0																				324.0
9 - Sb											3.8	2.7				13.0																	19.5
Marlboro 6 Total											276.0	282.4	6.1	73.7		34.0																	672.3
Marlboro 7																																	
1 - Aw			23.3	13.4	4.3	25.4				1.8	2.2	0.6																					71.0
2 - Hw/Pl				0.4	0.5					3.1		0.2																					4.2
3 - Hw/Sw						3.5	0.3		3.0			0.9																					7.7
4 - Sw/Hw							1.5																										1.5

Compartment/ Yield	SHS Area (Ha) by Age Class (Stand Age at beginning of period of scheduled harvest)																															
Stratum	10	20	30	40	50	60	70	80	90	100	110	120	130	140	150	160	170	180	190	200	210	220	230	240	250	260	270	280	290	300	310	320	Total
5 - Pl/Hw			0.7		1.7																												2.3
6 - Sb/Hw											0.2																						0.2
7 - Sw				18.9									0.0																				18.9
8 - Pl		20.9			0.1																												21.0
9 - Sb											0.0																						0.0
Marlboro 7 Total		20.9	24.0	32.8	6.5	28.9	1.8		3.0	4.9	2.5	1.7	0.0																				127.0
Marlboro 8																																	
1 - Aw		0.0	1.7																														1.8
2 - Hw/Pl				0.2																													0.2
3 - Hw/Sw				3.8								9.8																					13.6
4 - Sw/Hw													4.4	17.9	1.8																		24.1
5 - Pl/Hw				4.2				0.1																									4.3
7 - Sw				1.0			1.7				3.6	3.8	33.4	99.8																			143.3
8 - Pl		0.0		4.8				0.0		2.9	14.1	91.6	159.7	37.5																			310.6
9 - Sb				0.0		0.1	1.2					0.2			0.0																		1.6
Marlboro 8 Total		0.0	1.7	13.9		0.1	3.0	0.2		2.9	17.6	105.3	197.4	155.2	1.9																		499.4
Marlboro 9																																	
1 - Aw												0.1	7.9																				8.0
2 - Hw/Pl			7.4	7.8																													15.2
3 - Hw/Sw				0.1																													0.1
5 - Pl/Hw			6.4																														6.4
7 - Sw								9.9	2.7																								12.6
8 - Pl		2.6	9.3	1.3									0.6																				13.7
9 - Sb								4.1				3.0																					7.1
Marlboro 9 Total		2.6	23.0	9.2				14.0	2.7			3.1	8.5																				63.1
Marlboro 10																																	
1 - Aw										17.0	10.2	21.3	0.2																				48.7
2 - Hw/Pl									74.6	63.0	3.7	30.8	0.0	6.7																			178.9
5 - Pl/Hw									34.0	6.0		3.2																					43.1
7 - Sw									12.9	8.3	6.0	10.9	3.9	6.2			0.4																48.6
8 - Pl				0.2	0.3		0.9		15.8	19.3	26.2	186.6	3.0																				252.3
Marlboro 10 Total				0.2	0.3		0.9		137.3	113.6	46.2	252.8	7.1	12.9			0.4																571.7
Marlboro 11																																	
4 - Sw/Hw			1.5											0.0																			1.5
5 - Pl/Hw			0.1																														0.1
7 - Sw														0.0																			0.0
Marlboro 11 Total			1.6											0.0																			1.7
Marlboro 12																																	
1 - Aw										2.7	9.8	31.3	2.4																				46.2
2 - Hw/Pl								5.1		8.5		13.1																					26.6
4 - Sw/Hw								2.4																									2.4
5 - Pl/Hw									9.2			1.8																					11.0
Marlboro 12 Total								7.4	9.2	11.2	9.8	46.2	2.4																				86.2
Marlboro 13																																	
1 - Aw								0.1		2.6	234.6	616.1	184.8	13.8																			1,052.1
2 - Hw/Pl								8.1		12.3	21.5	206.6	45.9																				294.4
3 - Hw/Sw			0.2						0.0	1.3	0.6	20.9	0.9																				23.9
4 - Sw/Hw					0.0							4.2	0.1																				4.3
5 - Pl/Hw												65.7	3.1	0.1																			68.9
7 - Sw									0.1	0.2			1.5	0.3																			2.1
8 - Pl				0.3				0.0		0.3	151.0	110.9	17.1	18.8																			298.4
9 - Sb									0.1	0.0	0.1	0.6	0.1	0.4	2.5		0.1																3.7
Marlboro 13 Total			0.2	0.3	0.0			8.3	0.2	16.7	407.8	1,025.0	253.4	33.4	2.5		0.1																1,747.9
Marlboro 14																																	
1 - Aw										3.7	6.7	10.5		16.0																			36.8
2 - Hw/Pl								5.3	23.1	5.3	33.0	102.0	2.3																				171.1
3 - Hw/Sw											8.9	54.6																					63.5
4 - Sw/Hw								3.0	2.8	2.1	7.5	47.1		36.9																			99.4
5 - Pl/Hw								2.8	4.4	1.5	40.4	89.1	26.1	35.5																			199.8
7 - Sw								4.2	36.6	5.5	25.0	152.3	28.1	169.2	17.5	2.3																	440.8
8 - Pl								29.7	3.1	72.1	176.4	292.1	95.0	96.8	2.9																		768.2
9 - Sb													17.7	28.3	3.5																		49.5
Marlboro 14 Total								45.1	70.1	90.1	298.0	747.7	169.1	382.6	24.0	2.3																	1,829.0
Marlboro 15																																	
1 - Aw											26.5																						26.5
2 - Hw/Pl								2.6		13.1	48.8	33.8																					98.3
4 - Sw/Hw								12.5																									12.5
5 - Pl/Hw								11.0		2.2	35.7	19.6																					68.4
Marlboro 15 Total								26.1		15.3	111.0	53.4																					205.7
Marlboro 16																																	
1 - Aw							35.9	17.2	67.5		83.3	329.4	236.7		81.9	0.2																	852.1
2 - Hw/Pl						0.1	0.3	100.7	47.2	136.7	89.0	542.1	241.9		37.2																		1,195.1
3 - Hw/Sw							3.6	0.2			0.1	37.8	38.9																				80.6
4 - Sw/Hw							0.0	6.9	0.7				29.3		12.5																		49.5
5 - Pl/Hw		0.2			0.0			209.7	59.5	7.4	145.9	215.7	305.9	18.6	212.7	10.1																	1,185.7
7 - Sw								6.2	0.5		0.1		3.5		1.3	0.2																	11.8
8 - Pl		22.8		18.8	0.0	2.6	0.4	27.2	7.2	8.3	53.6	49.5	62.6	0.6	94.1																		347.7
9 - Sb									0.3				1.7		0.1																		2.2
Marlboro 16 Total		23.1		18.8	0.1	2.7	40.2	368.1	183.0	152.4	372.0	1,174.5	920.5	19.1	439.8	10.4																	3,724.7
Marlboro 17																																	

Compartment/ Yield	SHS Area (Ha) by Age Class (Stand Age at beginning of period of scheduled harvest)																														
Stratum	**10**	**20**	**30**	**40**	**50**	**60**	**70**	**80**	**90**	**100**	**110**	**120**	**130**	**140**	**150**	**160**	**170**	**180**	**190**	**200**	**210**	**220**	**230**	**240**	**250**	**260**	**270**	**280**	**290**	**300**	**310**	**320**	**Total**
1 - Aw			92.3					3.8	4.0		32.3	35.0	34.8	25.4																			227.6
2 - Hw/Pl			41.8			0.2		10.4		17.9		43.3																					113.6
3 - Hw/Sw			0.1		0.1		19.8	15.0	19.6			22.9	6.4	5.3	0.0																		89.3
4 - Sw/Hw			5.9									0.6	1.3	1.0	0.3																		9.1
5 - Pl/Hw								23.3	19.4	1.9	0.4	31.9	23.1	16.4																			116.4
6 - Sb/Hw															0.2																		0.2
7 - Sw		2.1							0.5				1.3	49.8	0.6																		54.2
8 - Pl								3.0		0.0	4.5	23.9	11.1	44.0																			86.4
9 - Sb								0.2			0.1	1.8	0.7	2.6	0.9			0.1															6.3
Marlboro 17 Total		2.1	140.1		0.1	0.2	19.8	55.7	43.4	19.8	37.2	159.4	78.6	144.5	2.0			0.1															703.0
Marlboro 18																																	
1 - Aw									0.7			1.6	1.7																				4.0
2 - Hw/Pl												0.1																					0.1
3 - Hw/Sw							0.6			0.4		15.8																					16.8
4 - Sw/Hw								5.5	5.0		0.2	0.6	91.1	51.4	42.3	74.9		4.8															275.8
5 - Pl/Hw										41.1	198.0	304.8	132.0		23.0	65.7		3.2															767.8
7 - Sw						0.1		7.8	2.5	0.3	12.9	84.9	90.0	37.4	61.5	34.2		19.5															351.1
8 - Pl											139.3	270.7	45.5		25.7	17.5																	498.8
9 - Sb													0.2			2.7		0.0															2.9
Marlboro 18 Total						0.1	0.6	13.3	8.2	41.7	350.5	678.5	360.5	88.7	152.5	195.1		27.6															1,917.3
Marlboro 19																																	
4 - Sw/Hw													22.8			36.4																	59.2
5 - Pl/Hw										20.7	3.3	24.8		17.3		9.7		3.1															78.8
7 - Sw											10.2	3.8	19.0			7.2																	40.2
8 - Pl											18.7	29.5	13.4	23.0		5.6		4.8															95.0
9 - Sb																		3.5															3.5
Marlboro 19 Total										20.7	32.2	58.0	55.1	40.4		58.9		11.4															276.7
Marlboro 20																																	
4 - Sw/Hw													0.2	0.5																			0.6
5 - Pl/Hw										9.9	14.0	21.5		3.9		2.4			4.3														56.0
7 - Sw											8.7	1.9	0.1	0.1		1.3		1.6															13.6
8 - Pl											53.2	134.2	3.9	1.5					12.4														205.2
9 - Sb													3.5																				3.5
Marlboro 20 Total										9.9	75.8	157.5	7.6	6.0		3.7		1.6	16.7														278.9
Marlboro 21																																	
4 - Sw/Hw															0.7																		0.7
5 - Pl/Hw												9.6																					9.6
7 - Sw											22.8	47.7	31.3	52.9		26.6	54.9	12.7															248.9
8 - Pl											744.2	912.0	6.9	1.0			19.1	3.0															1,686.2
9 - Sb											51.8	28.1	9.6	11.8																			101.2
Marlboro 21 Total											818.9	997.3	47.8	65.6	0.7	26.6	74.0	15.7															2,046.6
Marlboro 22																																	
5 - Pl/Hw											3.5	0.3				15.0																	18.8
7 - Sw											1.2	10.7	0.7			40.6	3.4																56.6
8 - Pl							1.9				33.1	458.0	31.3			23.8																	548.1
9 - Sb												6.4																					6.4
Marlboro 22 Total							1.9				37.9	475.4	32.0			79.4	3.4																630.0
Marlboro 23																																	
1 - Aw											15.6	5.4																					21.0
2 - Hw/Pl									8.4																								8.4
3 - Hw/Sw								9.3																									9.3
5 - Pl/Hw									6.3			2.9																					9.2
Marlboro 23 Total								9.3	14.7		15.6	8.3																					47.9
Marlboro 24																																	
2 - Hw/Pl								4.2																									4.2
5 - Pl/Hw												3.6																					3.6
Marlboro 24 Total								4.2				3.6																					7.8
Marlboro 25																																	
1 - Aw															3.6																		3.6
2 - Hw/Pl								8.0																									8.0
3 - Hw/Sw												0.3																					0.3
5 - Pl/Hw					0.1																												0.1
Marlboro 25 Total					0.1			8.0				0.3			3.6																		12.0
McLeod 2																																	
8 - Pl			0.3	0.4	0.0																												0.8
9 - Sb													0.4																				0.4
McLeod 2 Total			0.3	0.4	0.0								0.4																				1.2
McLeod 3																																	
5 - Pl/Hw				0.4							3.2																						3.6
7 - Sw					0.5	0.7	2.3		0.2	0.1	1.8	1.6							13.5														20.5
8 - Pl		15.1	4.2	0.7		0.1	1.2	50.8		27.2	97.2	1,462.8				27.4			19.1														1,706.0
9 - Sb						0.3		0.1	0.4	2.9	0.4	0.7																					4.7
McLeod 3 Total		15.1	4.2	1.1	0.5	1.0	3.5	50.9	0.6	30.1	102.6	1,465.1				27.4			32.6														1,734.8
McLeod 5																																	
4 - Sw/Hw																				9.4													9.4
5 - Pl/Hw				2.2																													2.2
7 - Sw									9.8			47.0				37.3	10.1		2.3														106.6
8 - Pl							0.1				9.0	356.8		12.7		61.7	6.2																446.6
9 - Sb												0.4				4.1																	4.5
McLeod 5 Total				2.2			0.1		9.8		9.0	404.2		12.7		103.2	16.3		2.3	9.4													569.3

Compartment/ Yield	SHS Area (Ha) by Age Class (Stand Age at beginning of period of scheduled harvest)																															
Stratum	**10**	**20**	**30**	**40**	**50**	**60**	**70**	**80**	**90**	**100**	**110**	**120**	**130**	**140**	**150**	**160**	**170**	**180**	**190**	**200**	**210**	**220**	**230**	**240**	**250**	**260**	**270**	**280**	**290**	**300**	**310**	**320**	**Total**
McLeod 6																																	
1 - Aw												17.7																					17.7
2 - Hw/Pl					0.3							4.7																					5.0
5 - Pl/Hw									0.1																								0.1
7 - Sw												3.5																					3.5
8 - Pl				0.4	0.2				173.5	1.5	7.2	93.6																					276.3
9 - Sb									18.9			0.0				0.1																	18.9
McLeod 6 Total				0.4	0.5				192.5	1.5	7.2	119.5				0.1																	321.6
McLeod 7																																	
8 - Pl		0.1							22.4	81.7		1.2		0.4																			105.8
McLeod 7 Total		0.1							22.4	81.7		1.2		0.4																			105.8
McLeod 8																																	
3 - Hw/Sw								3.3	1.4																								4.8
7 - Sw					0.6			11.4	3.3		2.6	7.5	1.2		3.3																		29.9
8 - Pl								9.3	167.7		40.1	22.2																					239.2
9 - Sb						0.0							0.3																				0.3
McLeod 8 Total					0.6	0.0		24.1	172.4		42.7	29.6	1.4		3.3																		274.1
McLeod 9																																	
1 - Aw								2.5				2.7																					5.2
5 - Pl/Hw					0.1	0.0		28.6	3.1																								31.7
7 - Sw								6.4																									6.4
8 - Pl						0.1		8.4	2.7		6.0	248.5																					265.8
9 - Sb													0.1																				0.1
McLeod 9 Total					0.1	0.2		45.9	5.8		6.0	251.2	0.1																				309.2
McLeod 12																																	
1 - Aw							5.5	24.3			23.6	9.0																					62.5
2 - Hw/Pl								40.3	21.0	67.7		11.7																					140.8
3 - Hw/Sw								37.1		1.4		0.1																					38.6
4 - Sw/Hw								45.6			0.0																						45.6
5 - Pl/Hw				0.1				83.7	88.2	29.3																							201.3
7 - Sw							0.1		10.5	15.2	93.9	20.3		27.3																			167.3
8 - Pl						0.5		142.3	132.6	115.7	334.5	65.9		11.7	0.6																		803.8
9 - Sb							0.0		0.2		3.2		5.0		3.5																		11.9
McLeod 12 Total				0.1		0.5	5.7	373.4	252.6	229.3	455.2	107.1	5.0	39.0	4.0																		1,471.9
McLeod 13																																	
1 - Aw							17.7	64.6	123.3	22.4	175.4	0.2																					403.6
2 - Hw/Pl								61.4	55.2																								116.6
3 - Hw/Sw					0.0		0.1	5.7	1.1		4.5	0.1																					11.6
4 - Sw/Hw							0.0	6.5																									6.5
5 - Pl/Hw								67.9	8.6																								76.6
6 - Sb/Hw																	0.1																0.1
7 - Sw							0.2		0.0																								0.2
9 - Sb									0.3		0.1		0.1																				0.4
McLeod 13 Total					0.0		18.0	206.2	188.4	22.4	180.0	0.3	0.1				0.1																615.6
McLeod 16																																	
1 - Aw							5.3					10.3																					15.6
2 - Hw/Pl								32.3	26.4	14.3																							73.0
3 - Hw/Sw								4.9																									4.9
5 - Pl/Hw								65.2																									65.2
7 - Sw									22.7																								22.7
8 - Pl								0.1																									0.1
McLeod 16 Total							5.3	102.5	49.1	14.3		10.3																					181.5
McLeod 17																																	
1 - Aw											26.4																						26.4
2 - Hw/Pl								4.8	4.8	3.6																							13.2
5 - Pl/Hw								32.9	7.2	17.2		6.8																					64.1
7 - Sw								3.3		15.4	11.8	14.3																					44.9
8 - Pl								0.7	49.1	11.2	10.1	0.1																					71.1
9 - Sb													0.1																				0.1
McLeod 17 Total								41.7	61.1	47.5	48.3	21.2	0.1																				219.9
McLeod 18																																	
1 - Aw		0.2						0.1				6.4																					6.7
2 - Hw/Pl												23.3																					23.3
4 - Sw/Hw												0.9																					0.9
6 - Sb/Hw														0.6																			0.6
8 - Pl							0.1	0.5	11.3			24.1																					36.0
9 - Sb									0.0																								0.0
McLeod 18 Total		0.2					0.1	0.6	11.4			54.7		0.6																			67.5
McLeod 20																																	
1 - Aw												14.0				6.8																	20.8
2 - Hw/Pl										6.2		10.1				3.7																	20.0
3 - Hw/Sw												0.0																					0.0
4 - Sw/Hw															0.7		0.0					4.4											5.1
5 - Pl/Hw		0.0						3.4		9.8		18.6				5.4																	37.2
7 - Sw				0.1			1.5		0.0			3.8			3.7	4.7	0.2					18.4											32.5
8 - Pl		1.0	0.1	0.1	0.6	0.1	0.6	1.5	3.7		58.0	418.1			16.5	103.1	25.1			6.4		14.8											649.8
9 - Sb				0.1			0.4	0.2	2.3	0.3	0.1	10.4				2.5			0.1	0.8		0.8											17.8
McLeod 20 Total		1.1	0.1	0.2	0.6	0.1	2.5	5.1	6.1	16.3	58.1	475.0			20.9	126.2	25.4		0.1	7.2		38.4											783.2
McLeod 21																																	
5 - Pl/Hw			1.4																														1.4

Compartment/ Yield	SHS Area (Ha) by Age Class (Stand Age at beginning of period of scheduled harvest)																															
Stratum	**10**	**20**	**30**	**40**	**50**	**60**	**70**	**80**	**90**	**100**	**110**	**120**	**130**	**140**	**150**	**160**	**170**	**180**	**190**	**200**	**210**	**220**	**230**	**240**	**250**	**260**	**270**	**280**	**290**	**300**	**310**	**320**	**Total**
8 - Pl			1.0						0.1			1.2																					2.3
McLeod 21 Total			2.4						0.1			1.2																					3.6
McLeod 23																																	
1 - Aw						0.8	10.4	23.1	9.8	8.1		23.4																					75.6
2 - Hw/Pl							0.6	6.2	25.6	22.1	1.6	24.8																					80.9
3 - Hw/Sw									0.0	0.9	0.2	1.1																					2.2
4 - Sw/Hw						2.7	3.3					0.0																					6.0
5 - Pl/Hw							0.4	5.9	28.5	19.8	23.8	0.9																					79.2
6 - Sb/Hw														0.6																			0.6
7 - Sw						1.3	0.2	1.7	1.1	0.1	23.7	33.4			0.1	0.4	2.1		1.6														65.9
8 - Pl			0.2	0.2		0.3	4.4	17.4	1,584.1	34.0	827.8	320.4				0.8																	2,789.7
9 - Sb						0.2	0.2		7.4	1.1	1.2	3.8																					14.0
McLeod 23 Total			0.2	0.2		5.4	19.5	54.3	1,656.7	86.0	878.3	407.7		0.6	0.1	1.3	2.1		1.6														3,114.0
McLeod 24																																	
5 - Pl/Hw					0.4		0.0	28.5	77.3	7.8		1.6																					115.7
7 - Sw						2.5	1.6			1.6	4.1	2.1							0.4														12.4
8 - Pl		0.4	1.0	0.2	6.2	9.6	0.2	387.2	44.7	152.0	83.5	397.5							0.1														1,082.6
McLeod 24 Total		0.4	1.0	0.2	6.7	12.1	1.8	415.6	122.0	161.4	87.6	401.2							0.6														1,210.6
McLeod 25																																	
1 - Aw									74.8		42.0	35.5																					152.4
2 - Hw/Pl								44.5	117.9																								162.4
3 - Hw/Sw								21.8																									21.8
5 - Pl/Hw									38.2																								38.2
8 - Pl		1.8				2.3		0.3	6.7			45.6		0.1		25.2																	81.8
McLeod 25 Total		1.8				2.3		66.6	237.6		42.0	81.1		0.1		25.2																	456.7
McLeod 27																																	
2 - Hw/Pl										7.4		4.0																					11.4
4 - Sw/Hw								9.4																									9.4
5 - Pl/Hw								27.9	32.0	71.4	44.7	9.2																					185.2
6 - Sb/Hw															0.0																		0.0
7 - Sw								2.4	12.3	1.7	0.5	22.4																					39.2
8 - Pl						0.0	0.6	46.4	100.2	78.1	25.2	50.1																					300.5
9 - Sb							0.0		0.9			0.0			2.0																		3.0
McLeod 27 Total						0.0	0.6	86.0	145.3	158.6	70.4	85.6			2.0																		548.7
McLeod 28																																	
1 - Aw										3.8																							3.8
3 - Hw/Sw				0.2			1.0		0.4	7.2		21.3		2.7																			32.9
4 - Sw/Hw										0.1																							0.1
7 - Sw										2.0		3.5			2.0							2.7											10.1
9 - Sb								0.7																									0.7
McLeod 28 Total				0.2			1.0	0.7	0.4	13.1		24.8		2.7	2.0							2.7											47.6
Grand Total	0.1	101.3	206.0	88.5	72.8	78.8	615.8	5,455.3	5,172.4	5,533.0	20,351.0	41,485.0	10,414.0	3,490.7	2,028.6	1,375.7	1,307.9	426.2	563.6	71.8	25.4	1,128.0	7.9		13.0	308.2	128.7				26.0		100,475.7