

Strata Description Table - By Yield Strata and Age Class - Period 2

Compartment/ Yield Stratum	SHS Area (Ha) by Age Class (Stand Age at beginning of period of scheduled harvest)																																Total
	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	
<b>Athabasca 1</b>																																	
5 - PI/Hw																																56.8	
7 - Sw																																0.4 13.8 7.0 56.8 14.7	
8 - PI																																1.2 223.4 94.2 71.4 2.9 3.2 80.6 0.8 15.5	
9 - Sb																																4.0	
<b>Athabasca 1 Total</b>																																<b>4.0</b>	
<b>Athabasca 2</b>																																	
1 - Aw																																6.0	
2 - Hw/PI																																33.9 15.8	
3 - Hw/Sw																																4.0 1.5	
4 - Sw/Hw																																0.4 0.4	
5 - PI/Hw																																5.3 43.9	
7 - Sw																																5.8 17.2 29.6 32.0	
8 - PI																																21.6 44.7 12.1 6.3	
9 - Sb																																14.4	
<b>Athabasca 2 Total</b>																																<b>14.4</b>	
<b>Athabasca 3</b>																																	
2 - Hw/PI																																36.8	
4 - Sw/Hw																																0.5	
7 - Sw																																17.7 98.0 4.2 65.2 6.2	
8 - PI																																60.2 33.7 3.5	
<b>Athabasca 3 Total</b>																																<b>3.5</b>	
<b>Athabasca 8</b>																																	
1 - Aw																																0.1 0.5 1.1	
2 - Hw/PI																																5.0 1.7	
4 - Sw/Hw																																1.8	
5 - PI/Hw																																3.0 11.4	
7 - Sw																																18.1 23.0 4.8 28.2 1.9 21.5	
8 - PI																																31.9 8.1 16.8 30.0	
9 - Sb																																2.8 2.6	
<b>Athabasca 8 Total</b>																																<b>5.4</b>	
<b>Athabasca 9</b>																																	
1 - Aw																																0.1 1.6	
3 - Hw/Sw																																3.8 0.3	
4 - Sw/Hw																																2.7 3.9	
5 - PI/Hw																																8.0 13.9	
7 - Sw																																3.0 10.8 32.8 8.6 13.1 4.9 12.6 40.5 7.5	
8 - PI																																19.9 0.3	
9 - Sb																																10.1 4.5	
<b>Athabasca 9 Total</b>																																<b>14.6</b>	
<b>Athabasca 10</b>																																	
1 - Aw																																32.5	
2 - Hw/PI																																17.8	
3 - Hw/Sw																																0.5	
4 - Sw/Hw																																9.9 0.5 32.4	
5 - PI/Hw																																16.1	
7 - Sw																																28.8 2.8 74.2 36.3 5.3 69.4 24.7 10.6 18.5 5.0	
8 - PI																																7.7 4.0 16.5 252.1	
9 - Sb																																19.6 13.2	
<b>Athabasca 10 Total</b>																																<b>32.8</b>	
<b>Athabasca 11</b>																																	
4 - Sw/Hw																																9.0	
5 - PI/Hw																																0.8	
7 - Sw																																92.9 0.2 5.0 2.8 24.7	
8 - PI																																85.6 19.3 65.5 10.2 1.0 53.4 265.8	
9 - Sb																																2.7	
<b>Athabasca 11 Total</b>																																<b>2.7</b>	
<b>Athabasca 18</b>																																	
1 - Aw																																0.0 0.7 161.8	
2 - Hw/PI																																9.2 45.6	
3 - Hw/Sw																																50.8	
4 - Sw/Hw																																6.7 21.5 1.1	
5 - PI/Hw																																5.0	
7 - Sw																																8.2 0.3 1.3	
8 - PI																																12.6 7.2 6.7	

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Compartment/ Yield Stratum	SHS Area (Ha) by Age Class (Stand Age at beginning of period of scheduled harvest)																																Total			
	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				
9 - Sb																1.5																		1.5		
Athabasca 18 Total							33.4	7.2	28.2	59.7	45.6	162.0				1.5			1.1							1.3								340.0		
Athabasca 21																																				
1 - Aw											0.4		303.5	9.6																				313.5		
2 - Hw/PI												37.5	17.6																					55.1		
3 - Hw/Sw							1.7				5.0		0.7																					7.3		
4 - Sw/Hw													0.0																					0.0		
5 - PI/Hw												22.2	273.3	14.9	6.2																			316.7		
7 - Sw									2.1			7.5	8.5	15.5	87.8	8.3																		129.7		
8 - PI							3.1		36.8	10.3			3.8	106.7	1.8																			162.5		
Athabasca 21 Total							4.8		38.9	15.7	67.2	607.4	146.8	95.8	8.3																			984.8		
Athabasca 22																																				
1 - Aw													100.5	24.8	7.5																			132.7		
2 - Hw/PI							11.9					200.2	1.9																						214.0	
3 - Hw/Sw													0.3						2.5																2.8	
5 - PI/Hw												239.9	36.1	16.1	1.3	0.4																			293.9	
6 - Sb/Hw													0.1																						0.1	
7 - Sw									11.9			29.6	36.3	35.6	12.7	62.2	22.3					8.4												219.1		
8 - PI								18.8	8.1	40.5		8.3	0.4	51.0	6.2	4.9	3.0																	141.3		
9 - Sb												8.7		5.5		4.2																			18.4	
Athabasca 22 Total							11.9	18.8	20.0	40.5	486.6	175.5	133.2	27.7	71.7	25.3	2.5					8.4													1,022.1	
Athabasca 26																																				
2 - Hw/PI													3.2																						3.2	
5 - PI/Hw													2.0		25.9																				27.9	
7 - Sw								17.6					10.0		20.2																				76.8	
8 - PI								0.8	50.6	18.9	0.5		3.3	161.9	66.7		16.0																		332.2	
9 - Sb												4.3																							4.3	
Athabasca 26 Total							17.6	0.8	50.6	18.9	4.8	18.5	161.9	112.8		16.0																			444.3	
Athabasca 27																																				
3 - Hw/Sw												14.2	0.5																						14.7	
4 - Sw/Hw												10.6																							10.6	
5 - PI/Hw														12.2																					12.2	
7 - Sw											8.1	70.0		53.2	8.0																				144.5	
8 - PI							24.7					0.6	16.7	584.1					2.2																628.3	
Athabasca 27 Total							24.7				32.9	71.1	29.0	637.3	8.0				2.2																810.4	
Athabasca 28																																				
1 - Aw								5.7					0.5	167.0	51.5																				224.6	
2 - Hw/PI													120.9	80.5	21.0																				222.4	
3 - Hw/Sw													0.2	1.7																					1.9	
4 - Sw/Hw													0.8		1.4																				2.2	
5 - PI/Hw													214.4	373.7	119.5																				707.7	
7 - Sw											21.0	6.9	47.0	182.3	171.8	14.1	13.2																		456.3	
8 - PI											9.9	5.4	43.3	104.2	10.5																				173.3	
9 - Sb												2.5		5.9	18.3	7.4																			43.7	
Athabasca 28 Total							5.7				30.9	351.6	713.2	485.7	200.6	21.6	13.2	9.7																	1,832.2	
Athabasca 29																																				
1 - Aw														7.8																					7.8	
2 - Hw/PI														8.4																					8.4	
5 - PI/Hw													2.3		13.2																				15.4	
7 - Sw														4.6	0.2																				4.8	
8 - PI												38.0	0.2	9.7	46.6																				94.6	
Athabasca 29 Total											38.0	2.4	25.9	64.4	0.2																				131.0	
Athabasca 30																																				
1 - Aw														14.9																					14.9	
2 - Hw/PI													19.1	41.8																					265.2	
3 - Hw/Sw														2.5																					2.5	
5 - PI/Hw													73.7	12.6	26.0																				304.0	
7 - Sw												4.7	3.1																						51.6	
8 - PI												464.8	502.0	48.3	41.5	4.3	13.1	35.5																	1,109.5	
Athabasca 30 Total											865.4	505.2	48.3	41.5	97.1	85.0	66.0		6.9																1,747.7	
Athabasca 33																																				
1 - Aw														376.5	142.3	26.7																			546.9	
2 - Hw/PI													187.6	218.9	16.9																				423.4	
3 - Hw/Sw														0.5	1.0																				1.5	
4 - Sw/Hw													0.4	0.2																					0.5	

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	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			
5 - PI/Hw												146.0	64.6	130.6																				341.1	
7 - Sw											16.6		39.6	102.9	163.3	7.6																		330.0	
8 - PI										25.1		0.0	32.5	77.8																				135.5	
9 - Sb												8.5	9.3																					17.8	
<b>Athabasca 33 Total</b>									1.5		41.7	342.5	742.0	471.6	190.0	7.6																		<b>1,796.9</b>	
Athabasca 34																																			
1 - Aw											0.4																							0.4	
2 - Hw/PI												0.0	0.4																					4.0	
4 - Sw/Hw												8.6		6.6																				15.2	
5 - PI/Hw												5.1																						12.4	
7 - Sw										8.1	2.4	1.9		2.1	0.8		3.8																	19.1	
8 - PI									83.9	71.2	6.7	5.3	1.7	1.1		0.1																		170.0	
9 - Sb											5.1	5.4																							10.5
<b>Athabasca 34 Total</b>									109.4	78.7	15.2	5.7	16.5	2.3		3.8																		<b>231.6</b>	
Athabasca 35																																			
2 - Hw/PI													1.9																						1.9
7 - Sw									0.8																										0.8
8 - PI													2.6																						2.6
<b>Athabasca 35 Total</b>									0.8			1.9	2.6																						<b>5.4</b>
Berland 1																																			
7 - Sw													3.1			2.3	3.1	157.6	2.1				516.6									78.1		762.9	
8 - PI											9.1		2.7		13.7	29.2	1,306.7	69.7	7.0				185.9	5.4										1,629.4	
9 - Sb																	188.9	0.9					0.4									0.6		190.7	
<b>Berland 1 Total</b>											9.1		5.9		16.0	32.3	1,653.1	72.7	7.0				702.9	5.4							78.7		<b>2,583.0</b>		
Berland 2																																			
7 - Sw																11.0			2.6					81.3			11.1				4.9		47.4	158.4	
8 - PI									1.8	65.2	0.4		15.7				19.1					6.2	1.4	331.7		36.1				26.7		31.4	535.6		
9 - Sb																4.0																			4.0
<b>Berland 2 Total</b>									1.8	65.2	0.4		15.7		11.0		25.7					6.2	1.4	413.1		47.2				31.6		78.8	<b>697.9</b>		
Berland 4																																			
7 - Sw																4.2		2.1					5.6	5.0	167.7		4.4		131.4	3.7		34.3	358.5		
8 - PI											26.0		16.0		1.4	31.6		3.3					7.9	260.7		17.1	6.5	61.2					431.6		
<b>Berland 4 Total</b>											26.0		16.0		1.4	35.7		5.4				5.6	12.9	428.3		21.5	6.5	192.6	3.7		34.3		<b>790.2</b>		
Berland 5																																			
7 - Sw													6.8			21.7		8.3						17.9		4.2		5.3	3.8					67.9	
8 - PI													11.9	3.1		75.5		105.7	7.6	3.2				30.2	6.0	156.7		7.9					407.8		
<b>Berland 5 Total</b>													18.8	3.1		97.1		114.0	7.6	3.2				48.0	6.0	160.9		13.2	3.8				<b>475.7</b>		
Berland 6																																			
7 - Sw													26.7					15.0					11.6	120.2								0.3	173.8		
8 - PI													21.7	11.3	8.6		87.3							43.6						4.9	0.1		177.6		
9 - Sb													52.8											3.1										55.9	
<b>Berland 6 Total</b>													101.2	11.3	8.6		102.3						11.6	167.0						4.9	0.4		<b>407.4</b>		
Berland 7																																			
5 - PI/Hw														15.0																					15.0
7 - Sw													30.0	3.4										14.1		29.8				10.0				87.2	
8 - PI										5.0		14.5	353.5	256.6	4.8	2.5							3.4	15.1	129.2				471.5	6.1			1,262.2		
9 - Sb													27.9																						27.9
<b>Berland 7 Total</b>										5.0		14.5	426.4	260.0	4.8	2.5							3.4	29.2	159.0				481.5	6.1			<b>1,392.4</b>		
Berland 8																																			
7 - Sw											5.0					11.3		7.9							18.3									42.4	
8 - PI											11.0		24.9		36.9								40.9	106.7		7.9								228.4	
9 - Sb																																			10.7
<b>Berland 8 Total</b>											16.0		24.9		48.2		7.9	10.7					40.9	125.0		7.9								<b>281.5</b>	
Berland 10																																			
2 - Hw/PI													4.5																						4.5
5 - PI/Hw													71.2	20.1	10.4																				101.7
7 - Sw													58.3	2.9		4.2	2.9							12.1										80.4	
8 - PI										8.4			59.2		39.0			22.7	177.2	54.2	130.3	24.0												514.9	
9 - Sb													6.1	32.7										23.0											61.8
<b>Berland 10 Total</b>										8.4		133.9	88.3	43.1	43.1	2.9	22.7	177.2	77.2	142.4	24.0														<b>763.2</b>
Berland 12																																			
1 - Aw														2.7			21.5																		24.2
2 - Hw/PI														2.5																					2.5
5 - PI/Hw														6.8																					6.8
7 - Sw														2.1		11.8	3.1		19.1				11.8		94.3									142.2	

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Compartment/ Yield Stratum	SHS Area (Ha) by Age Class (Stand Age at beginning of period of scheduled harvest)																																	
	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 - PI									61.9	0.0			28.7	12.5	16.6					18.3		26.3											164.3	
<b>Berland 12 Total</b>									61.9	0.0			42.8	12.5	49.9	3.1		19.1		30.1		120.5											340.0	
Berland 13																																		
7 - Sw												0.0		3.9																			3.9	
8 - PI									203.5		3.0	0.4		21.8						20.1		4.5										253.3		
<b>Berland 13 Total</b>									203.5		3.0	0.4	3.9	21.8						20.1		4.5										257.3		
Berland 14																																		
7 - Sw																							1.2					4.8	42.3		1.7		50.0	
8 - PI									3.3	909.0											39.5							107.6					1,059.4	
9 - Sb									2.5	2.2																							4.7	
<b>Berland 14 Total</b>									5.8	911.2												40.8					4.8	149.9		1.7		1,114.2		
Berland 16																																		
4 - Sw/Hw											0.9																						4.8	
7 - Sw															4.0		28.2					142.5								12.2		187.0		
8 - PI											0.8		10.9				128.8					9.8					3.4					153.7		
<b>Berland 16 Total</b>											1.7		10.9		4.0		157.1					156.2					3.4			12.2		345.5		
Berland 18																																		
2 - Hw/PI											1.4																						1.4	
5 - PI/Hw												2.2	7.6																				9.9	
7 - Sw												30.4	12.1			3.1		0.6					6.5									52.7		
8 - PI											1.1	126.5			5.2	56.8																	189.6	
<b>Berland 18 Total</b>											1.4	33.7	146.3		5.2	59.9		0.6					6.5									253.7		
Berland 20																																		
1 - Aw											1.7	2.1	12.9																				16.7	
2 - Hw/PI													7.8																				13.6	
3 - Hw/Sw									5.8										5.5														5.5	
4 - Sw/Hw																				7.2													7.2	
5 - PI/Hw											4.3			12.9																			20.4	
7 - Sw										17.5			1.6				3.4	34.0			3.2												56.6	
8 - PI										1,591.9			518.9			11.3	42.5	133.8					10.3										2,321.3	
9 - Sb										9.4			7.8																				17.2	
<b>Berland 20 Total</b>									1,628.9		1.7	2.1	562.0			11.3	45.9	180.5			15.9		10.3									2,458.7		
Berland 21																																		
2 - Hw/PI													2.1																				2.1	
3 - Hw/Sw																						2.5											2.5	
4 - Sw/Hw																																	4.2	
7 - Sw																					10.7			17.4									28.2	
8 - PI										0.1								0.1															0.1	
<b>Berland 21 Total</b>									0.1				2.1					0.1			13.2		21.6									37.1		
Berland 22																																		
4 - Sw/Hw																							12.5										12.5	
5 - PI/Hw													0.9																				0.9	
7 - Sw																6.3		3.5				18.0	17.6									45.5		
8 - PI										130.0		30.2	114.9			8.0						21.0											304.1	
<b>Berland 22 Total</b>									130.0		30.2	115.8			14.3		3.5				39.0	30.1										363.0		
Berland 23																																		
1 - Aw														3.5																			3.5	
2 - Hw/PI														0.1																			0.1	
3 - Hw/Sw														0.7																			0.7	
4 - Sw/Hw														0.8									2.9										3.7	
5 - PI/Hw														0.5																			0.5	
7 - Sw										8.5			7.2			11.0					4.1	26.4		11.6								68.9		
8 - PI										534.5	253.2	66.6	24.5										22.4										901.2	
<b>Berland 23 Total</b>									543.0	253.2	66.6	37.3			11.0						4.1	51.7		11.6								978.6		
Berland 24																																		
1 - Aw											15.7		0.6				9.3																32.5	
5 - PI/Hw													91.2																				91.2	
8 - PI										8.2	255.6	441.9		9.2																			714.9	
<b>Berland 24 Total</b>									15.7	8.2	255.6	442.6		100.4		9.3					6.9											838.6		
Berland 26																																		
1 - Aw													25.6	13.9																			39.5	
2 - Hw/PI											1.2		56.3																				61.3	
4 - Sw/Hw													0.1																				0.1	
5 - PI/Hw												200.8	49.5																				250.3	
7 - Sw										1.0				32.5	40.3	3.1																	76.9	

Strata Description Table - By Yield Strata and Age Class - Period 2

Compartment/ Yield Stratum	SHS Area (Ha) by Age Class (Stand Age at beginning of period of scheduled harvest)																																Total			
	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				
8 - PI									19.0	19.6	8.6	4.3	50.5																						102.0	
9 - Sb												8.7																							8.7	
<b>Berland 26 Total</b>								1.2	1.0	19.0	19.6	265.6	92.0	96.9	40.3	3.1																			<b>538.7</b>	
Berland 27																																				
1 - Aw													0.2																						0.2	
2 - Hw/PI												9.4	3.6																						13.0	
7 - Sw												6.0	6.7	32.3	17.7	10.5	8.1																		81.4	
8 - PI										27.7	210.3	1.9	5.0																						245.0	
9 - Sb									6.5		3.3	5.0																							14.8	
<b>Berland 27 Total</b>									6.5	27.7	213.5	17.4	20.5	32.3	17.7	10.5	8.1																		<b>354.3</b>	
Berland 28																																				
1 - Aw													37.5	2.9																					40.4	
2 - Hw/PI												3.8	3.2	4.6																					11.5	
4 - Sw/Hw																																				36.8
5 - PI/Hw																																				105.7
7 - Sw											3.9		53.9																						285.9	
8 - PI										417.6	23.7	0.1	4.8	1,007.3																					1,456.3	
9 - Sb										24.8			0.6																						25.4	
<b>Berland 28 Total</b>										446.3	23.7	57.8	51.8	1,106.3	46.3	101.4		76.0																	<b>1,962.0</b>	
Berland 29																																				
1 - Aw																																				12.3
2 - Hw/PI													7.1																						7.1	
5 - PI/Hw													22.6																						45.5	
8 - PI									12.5	10.9			1.0																						24.5	
<b>Berland 29 Total</b>									12.5	10.9			30.7																						<b>89.4</b>	
Berland 33																																				
1 - Aw													1.7																						3.9	
2 - Hw/PI													10.6																						19.9	
3 - Hw/Sw																																				2.3
4 - Sw/Hw																																				31.6
5 - PI/Hw												4.4																								4.4
7 - Sw																																				61.9
8 - PI									4.9	6.1			0.7			10.4																			78.3	
<b>Berland 33 Total</b>									4.9	6.1		4.4	13.0		10.4		15.0	18.5																	<b>202.2</b>	
Coalspur																																				
7 - Sw												10.5																								10.5
8 - PI									4.3																											4.3
<b>Coalspur Total</b>									4.3			10.5																								<b>14.8</b>
Embarras 1																																				
2 - Hw/PI													4.9																							4.9
5 - PI/Hw																																				0.6
7 - Sw									12.4		6.9		5.0	10.2	28.9	40.4	39.0	37.8	5.2	6.5															192.3	
8 - PI													0.1	168.7	10.6	188.5	59.4	13.6																	440.9	
9 - Sb														11.1	10.9	14.2	9.0																		47.8	
<b>Embarras 1 Total</b>									12.4		6.9		10.0	190.0	51.0	243.2	107.4	51.4	5.2	9.1															<b>686.6</b>	
Embarras 5																																				
7 - Sw									7.6	9.4		4.0	54.6																							75.6
8 - PI									1,034.8	555.0	49.8	115.6	4.9																							1,760.1
<b>Embarras 5 Total</b>									1,042.4	564.4	49.8	119.6	59.5																							<b>1,835.7</b>
Embarras 6																																				
1 - Aw												0.1																								0.1
5 - PI/Hw												41.8																								41.8
7 - Sw										6.2																										9.2
8 - PI										25.2	38.4	34.1	1.5																							99.2
<b>Embarras 6 Total</b>										31.4	38.4	34.2	43.4																							<b>150.3</b>
Embarras 7																																				
1 - Aw									12.2				23.8																							36.0
2 - Hw/PI										166.5		25.1	143.6	24.1	1.4																				360.7	
3 - Hw/Sw										1.6																										1.6
5 - PI/Hw										89.2		49.1	0.0	0.1																						138.4
7 - Sw													17.0																							40.4
8 - PI										235.7	21.0		54.5	87.2			7.1	16.3																	406.1	
9 - Sb												6.2																								6.2
<b>Embarras 7 Total</b>									12.2	493.0	21.0	80.4	238.9	111.4	1.4	7.1	24.0																		<b>989.3</b>	
Embarras 8																																				



Strata Description Table - By Yield Strata and Age Class - Period 2

Compartment/ Yield Stratum	SHS Area (Ha) by Age Class (Stand Age at beginning of period of scheduled harvest)																																Total		
	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			
3 - Hw/Sw											29.8	46.7	255.9	148.4	24.8																			505.6	
4 - Sw/Hw									1.2		6.9	63.9	35.8	64.7	119.1	43.5																		335.1	
5 - Pl/Hw											16.9	75.3	381.4	98.3	21.6	2.5																		596.0	
6 - Sb/Hw															2.1																			2.1	
7 - Sw											7.4	4.8	11.7	20.8	15.7	13.8	3.2			5.4													82.8		
8 - Pl												30.6		33.2	15.9	2.9																		82.6	
9 - Sb												1.5		1.5	0.5																			3.5	
<b>Marlboro 2 Total</b>					4.1	9.4	1.2			69.0	314.0	1,482.9	529.7	210.6	59.7	27.5			5.4															<b>2,713.5</b>	
Marlboro 4																																			
1 - Aw														3.5																				3.5	
2 - Hw/Pl									6.3			17.1		22.3																				45.8	
3 - Hw/Sw												15.9		23.2																				39.0	
4 - Sw/Hw											15.4	5.3	7.0																					27.7	
7 - Sw						0.4						11.9																						12.3	
8 - Pl							14.2	40.3			4.6	308.8																						367.9	
<b>Marlboro 4 Total</b>						14.6	46.6			64.9	314.2	56.0																						<b>496.2</b>	
Marlboro 5																																			
1 - Aw						2.0					9.1	3.3	19.7	6.7																				40.8	
2 - Hw/Pl							9.1				5.9	80.4	46.7				8.0																	150.0	
3 - Hw/Sw							4.8				6.6	23.0	79.0	45.0																				158.4	
4 - Sw/Hw												13.0		12.4																				25.4	
7 - Sw							3.9	0.4	4.8		3.1																							12.3	
8 - Pl							5.7	5.2		4.8	42.0	18.6																						71.4	
<b>Marlboro 5 Total</b>					2.0	23.5	5.6	4.8	4.8	79.9	125.2	157.8	51.7			8.0																		<b>458.4</b>	
Marlboro 6																																			
1 - Aw											10.1	4.1	27.7																					41.9	
2 - Hw/Pl												39.3	26.9																					66.2	
3 - Hw/Sw							2.3		1.8		1.5	6.8	41.4																					53.9	
4 - Sw/Hw											3.1	0.6	1.6																					5.3	
7 - Sw								0.5				2.8																						3.3	
8 - Pl											8.8	4.2																						13.0	
<b>Marlboro 6 Total</b>						2.9		1.8	26.2	55.0	97.6																							<b>183.5</b>	
Marlboro 9																																			
1 - Aw													4.0																					4.0	
2 - Hw/Pl												6.7	0.2	16.1																				23.0	
5 - Pl/Hw												7.5	0.2	95.1																				102.8	
7 - Sw							13.7	0.8			13.5	3.5	4.7	54.5	117.7	18.7	5.5			0.3														232.9	
8 - Pl							21.1			2.7	2.0	1.9		121.0	23.8	1.3	8.0																	181.7	
9 - Sb													14.1	12.3	2.1	6.2	2.3																	37.1	
<b>Marlboro 9 Total</b>						34.8	0.8	2.7	15.5	19.6	23.2	299.1	143.6	26.2	15.7		0.3																	<b>581.5</b>	
Marlboro 10																																			
1 - Aw													0.1																					0.1	
2 - Hw/Pl												1.7																						1.7	
4 - Sw/Hw											1.1		1.6																					2.6	
5 - Pl/Hw												8.6																						8.6	
7 - Sw							0.8	16.4			5.3	78.0	19.4	79.1	168.7	2.6	20.0	3.8																393.9	
8 - Pl							111.8	142.4			21.7	1.1	19.9	42.4	10.3																			349.5	
9 - Sb											20.5	1.2	32.4												7.5									61.6	
<b>Marlboro 10 Total</b>						112.5	158.7		48.6	80.8	50.7	121.5	211.4	2.6	20.0	11.3																		<b>818.1</b>	
Marlboro 11																																			
1 - Aw													36.3	34.9	2.8																			74.0	
2 - Hw/Pl													11.6	12.4																				24.0	
3 - Hw/Sw											1.3																							1.3	
4 - Sw/Hw																																		0.5	
5 - Pl/Hw													4.4	30.0																				34.4	
7 - Sw												9.8	152.6	66.6	50.3																			279.2	
8 - Pl							37.5				3.8		6.2	199.1	9.1																			255.6	
9 - Sb											6.1	23.4																						29.5	
<b>Marlboro 11 Total</b>						37.9				5.1	6.1	91.7	429.0	78.5	50.3																			<b>698.5</b>	
Marlboro 12																																			
1 - Aw													89.0	29.5	10.7																			129.2	
2 - Hw/Pl												9.6	22.3	3.8																				35.7	
3 - Hw/Sw																																			5.2
4 - Sw/Hw										9.4																									15.6
5 - Pl/Hw												9.1	2.7	57.2	6.8																			75.8	

Strata Description Table - By Yield Strata and Age Class - Period 2

Compartment/ Yield Stratum	SHS Area (Ha) by Age Class (Stand Age at beginning of period of scheduled harvest)																																Total				
	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					
6 - Sb/Hw														1.7																				1.7			
7 - Sw								6.0				2.2		9.7	87.8	68.0	198.2	18.3	4.2	80.2		5.4	6.7											486.6			
8 - Pl								10.5				10.8		4.5	55.2	27.4																			108.3		
9 - Sb																	2.6																		2.6		
<b>Marlboro 12 Total</b>								16.5			9.4	13.0	18.7	128.2	235.2	112.8	200.7	18.3	4.2	91.6		5.4	6.7											860.7			
Marlboro 13																																					
1 - Aw														136.3	32.9	2.1																			171.3		
2 - Hw/Pl													80.5	54.0	39.7																				174.3		
3 - Hw/Sw														0.2					0.1																0.3		
4 - Sw/Hw											6.0				0.0																				6.1		
5 - Pl/Hw													11.9	15.9	25.5	25.7																			79.0		
7 - Sw									0.1						10.0	15.0	2.3																		27.4		
8 - Pl									6.8			12.4	1.6	23.4	42.2	18.0																			104.4		
9 - Sb														5.2			5.7																		10.9		
<b>Marlboro 13 Total</b>									6.9	6.0	12.4	94.1	235.0	150.3	60.8	8.0		0.1																	573.7		
Marlboro 15																																					
1 - Aw														227.5	36.2																				263.8		
2 - Hw/Pl								6.3																												6.3	
3 - Hw/Sw									0.5			5.9																								6.3	
4 - Sw/Hw									1.4	2.9																										4.3	
7 - Sw									15.9	0.0					4.8	7.8	2.3																		30.9		
8 - Pl											13.7			11.2																					24.9		
9 - Sb														6.3																					6.3		
<b>Marlboro 15 Total</b>								6.3	17.7	3.0	19.6		249.7	44.1	2.3																				342.7		
Marlboro 16																																					
1 - Aw														323.8	649.2		29.3																		1,002.5		
2 - Hw/Pl														26.5																					26.5		
3 - Hw/Sw														10.2	1.2	0.2	18.5		0.3	1.3															31.7		
4 - Sw/Hw															1.3	1.5																			18.2		
5 - Pl/Hw														8.6																					8.6		
7 - Sw														18.4	2.2	10.4	2.3	7.3	18.5	178.4	11.0	72.4													320.9		
8 - Pl														2.2	119.6	136.0	5.0		1.1	116.3															401.5		
9 - Sb																																				17.2	
<b>Marlboro 16 Total</b>								65.8	124.4	157.9	30.0	12.6	343.7	954.4	11.0	124.4																				1,827.1	
Marlboro 17																																					
1 - Aw																																				18.7	
2 - Hw/Pl																																				67.3	
3 - Hw/Sw																																				6.8	
4 - Sw/Hw																																				0.9	
5 - Pl/Hw																																				76.9	
7 - Sw																																				217.5	
8 - Pl																																				129.1	
9 - Sb																																				7.5	
<b>Marlboro 17 Total</b>								18.0	14.9	35.4	10.8	38.0	10.4	162.0	178.4	53.0	3.6																			524.7	
Marlboro 18																																					
1 - Aw																																					1,103.5
2 - Hw/Pl																																					194.2
3 - Hw/Sw																																					825.4
4 - Sw/Hw																																					164.3
5 - Pl/Hw																																					6.0
7 - Sw																																					22.2
8 - Pl																																					23.9
<b>Marlboro 18 Total</b>								24.1	67.1	113.3	55.4	226.4	1,488.6	361.6	3.1		0.0																			2,339.6	
Marlboro 19																																					
1 - Aw																																					61.5
2 - Hw/Pl																																					63.3
3 - Hw/Sw																																					89.6
4 - Sw/Hw																																					22.8
5 - Pl/Hw																																					2.3
7 - Sw																																					19.4
8 - Pl																																					146.2
<b>Marlboro 19 Total</b>								3.3	24.9	19.6	164.8	145.5	46.9																								405.0
Marlboro 20																																					
1 - Aw																																					85.4
2 - Hw/Pl																																					34.4



Strata Description Table - By Yield Strata and Age Class - Period 2

Compartment/ Yield Stratum	SHS Area (Ha) by Age Class (Stand Age at beginning of period of scheduled harvest)																																Total		
	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			
3 - Hw/Sw							6.1				15.0	5.5	1.0																					27.6	
4 - Sw/Hw											5.8	2.9	0.1																					8.8	
5 - Pl/Hw							3.4																											3.4	
7 - Sw										0.8	19.2																							20.0	
8 - Pl											109.7	8.5																						118.1	
<b>Marlboro 20 Total</b>						78.3	19.5	0.0	0.8		154.8	26.1	18.0																					297.6	
Marlboro 21																																			
1 - Aw											1.0																							1.0	
2 - Hw/Pl													7.6																					7.6	
4 - Sw/Hw											1.1		4.4																					5.5	
7 - Sw										2.1	3.7																							5.8	
8 - Pl							2.3	3.4			7.9	239.0																						252.6	
<b>Marlboro 21 Total</b>							2.3	3.4	2.1	13.8	239.0	11.9																						272.4	
McLeod 3																																			
3 - Hw/Sw																					9.8													9.8	
4 - Sw/Hw																					17.3													17.3	
5 - Pl/Hw												14.8																							14.8
7 - Sw										6.6	0.6	13.7	22.2	2.6	6.4	47.1	6.1			10.4	138.8	6.6	43.6										304.9		
8 - Pl							0.1	24.5	34.0	28.6	0.1	92.9	70.4	18.5	6.1	5.8	10.4	138.8	6.8	12.3	66.6					2.7	4.9						368.3		
<b>McLeod 3 Total</b>							0.1	24.5	40.7	29.1	28.6	115.2	73.1	6.4	65.6	6.1	5.8	10.4	172.7	18.9	110.2					2.7	4.9						715.1		
McLeod 4																																			
4 - Sw/Hw																					2.1													2.1	
5 - Pl/Hw													2.8																					2.8	
7 - Sw										1.0			71.3	2.6	50.1	29.7	16.8			21.3	0.8	0.3											193.8		
8 - Pl							141.5	1,447.6	113.5	26.0		3.5	55.9	27.6	33.1	17.0																		1,865.6	
<b>McLeod 4 Total</b>							141.5	1,447.6	113.5	27.0		3.5	130.0	2.6	77.7	62.8	33.8	2.1	21.3	0.8	0.3													2,064.3	
McLeod 5																																			
1 - Aw												7.9	5.4																					13.3	
2 - Hw/Pl									6.3			14.9																						21.2	
3 - Hw/Sw									0.3											3.3														3.6	
4 - Sw/Hw																				3.2														3.2	
5 - Pl/Hw												16.3																						16.3	
7 - Sw											53.2	61.6		0.1	173.2	24.2					5.0													317.5	
8 - Pl							3.1	44.2			0.5	35.7			163.8																			247.2	
9 - Sb											7.2				6.5																			13.7	
<b>McLeod 5 Total</b>							3.1	50.8			100.0	102.7	0.1	343.5	30.6					5.0														635.9	
McLeod 7																																			
7 - Sw									0.4			24.2	310.8	7.3	35.9	254.4	42.3			313.8			135.9											1,124.9	
8 - Pl								263.2	54.4		3.0	778.1	58.3	59.9	25.1																			1,241.9	
9 - Sb												4.9	3.0																					8.0	
<b>McLeod 7 Total</b>								263.6	54.4		27.2	1,088.9	70.5	95.8	282.5	42.3				313.8			135.9											2,374.8	
McLeod 8																																			
7 - Sw								0.4	5.7			83.1	136.3		122.7																			348.2	
8 - Pl							8.7	492.5	0.5	0.1		0.1	59.2																					561.1	
<b>McLeod 8 Total</b>							9.2	498.2	0.5	0.1	83.2	195.5		122.7																				909.4	
McLeod 12																																			
1 - Aw								2.2				0.7	99.0																					101.9	
2 - Hw/Pl												71.9	5.6																					81.7	
3 - Hw/Sw								7.9	0.1	27.9	19.5	0.5	1.1																					56.9	
4 - Sw/Hw								8.3		25.7	117.0																							150.9	
5 - Pl/Hw												218.9	10.7	58.2	2.5																			290.3	
7 - Sw							53.4	29.4	44.5	41.3	45.8	18.9																						233.2	
8 - Pl							28.6	299.8	39.1	3.6	0.9	0.4	33.9	5.6	0.8																			412.6	
9 - Sb													5.1																					5.1	
<b>McLeod 12 Total</b>							102.2	331.5	137.2	181.3	338.6	135.7	97.2	8.1	0.8																			1,332.5	
McLeod 13																																			
1 - Aw										1.3		0.1	58.1																					59.5	
2 - Hw/Pl								54.1				104.5																						158.6	
3 - Hw/Sw										41.8																								41.8	
4 - Sw/Hw							11.0		2.1	2.5																								15.6	
5 - Pl/Hw							7.4					16.5																						23.9	
6 - Sb/Hw																					9.2													9.2	
7 - Sw									7.6					10.5	6.8																			24.8	
8 - Pl								19.4					33.6																					53.1	
9 - Sb																																			7.2

Strata Description Table - By Yield Strata and Age Class - Period 2

Compartment/ Yield Stratum	SHS Area (Ha) by Age Class (Stand Age at beginning of period of scheduled harvest)																																Total		
	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			
McLeod 13 Total							72.6	19.4	52.7	2.5	121.1	91.7			10.5	14.0			9.2															393.6	
McLeod 16																																			
1 - Aw						15.2																												15.2	
2 - Hw/PI							25.0																											25.0	
3 - Hw/Sw							21.8																											21.8	
4 - Sw/Hw													0.0																					0.0	
5 - PI/Hw							11.6					12.2																						23.8	
7 - Sw							6.1	57.3	4.4	9.7	4.3	62.5			39.6	5.5																	189.4		
8 - PI								20.1		3.3																							23.3		
McLeod 16 Total						15.2	64.5	77.4	4.4	13.0	16.5	62.6			39.6	5.5																	298.7		
McLeod 17																																			
1 - Aw													20.6																				20.6		
2 - Hw/PI							8.3					32.5	5.5																				46.4		
3 - Hw/Sw																			8.5														8.5		
4 - Sw/Hw										15.6									7.4														23.0		
5 - PI/Hw												15.0	9.5		21.4							3.8											49.7		
7 - Sw								129.1	262.9	10.3	43.3	56.0	10.8	3.9	107.2	55.9	51.9				23.4											754.6			
8 - PI							38.9	447.6	131.5	38.3	0.3	14.6	0.6	18.2	2.9	90.2				11.3												794.4			
9 - Sb									4.0					13.5	8.0																		25.4		
McLeod 17 Total							47.2	576.7	413.9	48.6	91.1	106.3	24.9	43.5	118.0	55.9	158.0				38.5											1,722.7			
McLeod 18																																			
1 - Aw							0.5	3.6	29.1	24.8	5.2	38.4																					101.7		
2 - Hw/PI							67.0	120.7	72.1	13.0	62.2	8.2																					343.2		
3 - Hw/Sw							19.7		29.0																								48.7		
4 - Sw/Hw							42.1	24.0	16.4				0.0		0.3																		82.8		
5 - PI/Hw							24.0	143.8	60.0	22.4	74.1	0.7	2.6																				327.6		
7 - Sw							22.3	33.8	74.8	4.0	100.6	14.6		6.4	30.3																		286.8		
8 - PI							308.9	1,733.0	949.4	108.7	2.1	6.0	220.4	19.0				0.3															3,347.7		
9 - Sb								5.5	13.0			17.5	6.0																				42.0		
McLeod 18 Total							484.7	2,064.4	1,243.8	172.9	244.2	85.4	220.4	34.2	30.3			0.3															4,580.5		
McLeod 19																																			
1 - Aw							4.0	12.8	49.3	4.9		2.1																					73.1		
2 - Hw/PI							16.5	35.4	28.2	23.5	1.1	29.3		0.9																			134.8		
3 - Hw/Sw							2.2	8.8	3.7	43.0																							57.8		
4 - Sw/Hw								0.3	12.7																								13.0		
5 - PI/Hw								36.5	95.9	2.5		112.1		3.0	2.4																		252.4		
6 - Sb/Hw									0.1																								0.1		
7 - Sw							4.7	18.5	35.3	3.1		2.9	20.2	69.2	31.5																		185.4		
8 - PI							257.1	1,205.6	1,957.8			12.2		149.0																			3,581.7		
9 - Sb									6.4				4.2	5.7																			16.3		
McLeod 19 Total							284.6	1,317.8	2,176.6	89.6	1.1	158.6	24.4	227.8	33.9																		4,314.6		
McLeod 20																																			
2 - Hw/PI													16.8																					16.8	
3 - Hw/Sw																			20.4															20.4	
4 - Sw/Hw													0.9						12.1			0.4											13.5		
5 - PI/Hw												20.9	6.9																				27.8		
7 - Sw							2.2		7.0				29.9		31.3	64.0	64.0					62.0											260.4		
8 - PI								20.9		2.3	1.0	38.8		79.6	16.8								17.2										176.6		
9 - Sb												2.7		8.8																			11.5		
McLeod 20 Total							2.2	20.9	7.0	2.3	21.9	96.0		31.3	152.4	113.4					0.4		79.2										526.9		
McLeod 23																																			
1 - Aw						0.6			1.7				3.3																					5.6	
2 - Hw/PI							2.7						0.9																					3.6	
3 - Hw/Sw							0.4																											1.1	
4 - Sw/Hw																																		12.0	
5 - PI/Hw													2.8																					4.0	
7 - Sw								5.8	20.3		2.0	60.6		20.8	110.9	5.8					105.3			8.3									339.8		
8 - PI							98.2		361.0	3.4	0.0	21.6		15.2	13.0	13.4																	525.9		
9 - Sb								12.8	1.2			2.1																						16.2	
McLeod 23 Total						0.6	115.3	5.8	384.3	3.4	2.1	91.4		36.0	123.9	19.2							8.3										908.2		
McLeod 24																																			
7 - Sw											4.2	1.1																						5.4	
8 - PI								13.0	18.1	20.9			0.8																					52.8	
McLeod 24 Total								13.0	18.1	25.0	1.1	0.8																						58.2	
McLeod 25																																			

Strata Description Table - By Yield Strata and Age Class - Period 2

Compartment/ Yield Stratum	SHS Area (Ha) by Age Class (Stand Age at beginning of period of scheduled harvest)																																Total				
	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					
1 - Aw													27.9																					27.9			
2 - Hw/Pl												18.5	57.2																						75.7		
4 - Sw/Hw											10.0																								10.0		
5 - Pl/Hw												52.7	75.0	7.1	17.2		0.6																		152.6		
7 - Sw									3.3	10.8			31.3	41.5	17.7	23.1	12.6																		140.3		
8 - Pl									12.9	381.3	55.5	2.2	58.4	28.4	44.7		19.0			9.0			12.7												624.1		
9 - Sb										8.9		2.9																								11.7	
<b>McLeod 25 Total</b>									16.2	401.0	65.5	76.2	249.9	77.1	79.6	23.1	32.2		9.0			12.7													1,042.4		
McLeod 27																																					
1 - Aw													6.1																						6.1		
2 - Hw/Pl												13.7																								13.7	
3 - Hw/Sw								0.0			10.3		0.3	1.6																						12.2	
4 - Sw/Hw													0.1																							0.1	
5 - Pl/Hw													39.9	3.5																						43.4	
7 - Sw									2.8		15.6	1.5	4.8	35.3			2.7																			62.8	
8 - Pl										112.2	71.8	109.7	2.3	11.9																						307.8	
9 - Sb																	10.4																				10.4
<b>McLeod 27 Total</b>									2.9	112.2	97.6	111.2	61.2	58.4		13.1																				456.5	
<b>Grand Total</b>								134.6	4,657.7	14,400.3	10,044.9	7,472.2	5,530.2	11,386.4	10,057.4	3,639.3	2,148.7	1,555.2	3,242.2	421.2	1,006.3	539.9	160.2	2,587.8	11.4	255.2	11.4	345.2	692.1	54.3		95.8	115.2	80,565.2			