

Strata Description Table - By Yield Strata - Period 1

Compartment	Yield Strata	Area (Ha)
Athabasca 1		
	7 - Sw	240.2
	8 - PI	1,151.3
Athabasca 1 Total		1,391.5
Athabasca 2		
	1 - Aw	45.1
	2 - Hw/PI	0.2
	5 - PI/Hw	27.9
	7 - Sw	84.9
	8 - PI	342.0
Athabasca 2 Total		500.1
Athabasca 3		
	1 - Aw	4.0
	5 - PI/Hw	28.7
	7 - Sw	28.6
	8 - PI	95.6
	9 - Sb	0.1
Athabasca 3 Total		157.0
Athabasca 6		
	7 - Sw	81.6
Athabasca 6 Total		81.6
Athabasca 8		
	1 - Aw	95.4
	2 - Hw/PI	77.4
	3 - Hw/Sw	9.1
	5 - PI/Hw	59.8
	7 - Sw	12.4
	8 - PI	19.1
Athabasca 8 Total		273.1
Athabasca 9		
	2 - Hw/PI	9.9
	3 - Hw/Sw	23.9
	4 - Sw/Hw	16.7
	5 - PI/Hw	30.2
	7 - Sw	38.0
	8 - PI	11.6
Athabasca 9 Total		130.4
Athabasca 10		
	1 - Aw	15.2
	2 - Hw/PI	92.8
	3 - Hw/Sw	13.1
	4 - Sw/Hw	1.9
	5 - PI/Hw	44.8
	7 - Sw	38.9
	8 - PI	35.9
Athabasca 10 Total		242.5
Athabasca 11		
	2 - Hw/PI	4.5
	5 - PI/Hw	0.0
Athabasca 11 Total		4.5
Athabasca 12		
	7 - Sw	22.2
	8 - PI	5.6
Athabasca 12 Total		27.8
Athabasca 13		
	3 - Hw/Sw	1.3
	7 - Sw	0.4
	8 - PI	0.3
Athabasca 13 Total		1.9
Athabasca 14		
	7 - Sw	0.2
	8 - PI	0.2
Athabasca 14 Total		0.4
Athabasca 15		
	1 - Aw	35.5
	2 - Hw/PI	12.4
	4 - Sw/Hw	13.0
	5 - PI/Hw	118.9
	8 - PI	51.1
	9 - Sb	0.0
Athabasca 15 Total		230.9
Athabasca 16		
	7 - Sw	0.1
Athabasca 16 Total		0.1
Athabasca 17		
	1 - Aw	17.8
	2 - Hw/PI	37.8

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Compartment	Yield Strata	Area (Ha)
	5 - PI/Hw	15.8
	8 - PI	4.7
Athabasca 17 Total		76.0
Athabasca 18		
	1 - Aw	64.2
	2 - Hw/PI	93.3
	3 - Hw/Sw	63.5
	4 - Sw/Hw	48.8
	5 - PI/Hw	31.2
	7 - Sw	7.9
	8 - PI	59.9
Athabasca 18 Total		368.8
Athabasca 19		
	5 - PI/Hw	0.1
	7 - Sw	1.8
	8 - PI	58.7
	9 - Sb	2.2
Athabasca 19 Total		62.8
Athabasca 20		
	3 - Hw/Sw	0.1
	4 - Sw/Hw	0.2
	5 - PI/Hw	17.4
	8 - PI	6.4
	9 - Sb	1.1
Athabasca 20 Total		25.2
Athabasca 21		
	1 - Aw	176.8
	2 - Hw/PI	128.1
	5 - PI/Hw	81.7
Athabasca 21 Total		386.6
Athabasca 22		
	1 - Aw	105.4
	2 - Hw/PI	76.6
	3 - Hw/Sw	0.0
	5 - PI/Hw	161.7
	6 - Sb/Hw	0.0
	8 - PI	168.7
	9 - Sb	0.4
Athabasca 22 Total		512.8
Athabasca 24		
	1 - Aw	7.3
	2 - Hw/PI	36.7
	5 - PI/Hw	237.4
	7 - Sw	178.6
	8 - PI	2,492.7
	9 - Sb	2.1
Athabasca 24 Total		2,954.9
Athabasca 26		
	1 - Aw	221.7
	2 - Hw/PI	338.6
	5 - PI/Hw	95.9
	8 - PI	440.7
	9 - Sb	0.0
Athabasca 26 Total		1,096.9
Athabasca 27		
	1 - Aw	17.5
	2 - Hw/PI	170.6
	5 - PI/Hw	69.0
	8 - PI	127.1
Athabasca 27 Total		384.2
Athabasca 28		
	1 - Aw	298.5
	2 - Hw/PI	46.1
	3 - Hw/Sw	2.0
	5 - PI/Hw	118.5
	7 - Sw	2.9
	8 - PI	745.4
	9 - Sb	3.5
Athabasca 28 Total		1,216.9
Athabasca 29		
	1 - Aw	17.5
	2 - Hw/PI	22.1
	3 - Hw/Sw	0.3
	5 - PI/Hw	30.0
	7 - Sw	5.6
	8 - PI	322.5
	9 - Sb	7.9

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Compartment	Yield Strata	Area (Ha)
Athabasca 29 Total		405.9
Athabasca 30		
	1 - Aw	307.5
	2 - Hw/PI	124.9
	5 - PI/Hw	157.9
	8 - PI	1,406.5
	9 - Sb	0.4
Athabasca 30 Total		1,997.3
Athabasca 31		
	1 - Aw	96.1
	2 - Hw/PI	112.6
	3 - Hw/Sw	24.1
	4 - Sw/Hw	50.4
	5 - PI/Hw	222.8
	7 - Sw	116.5
	8 - PI	1,086.4
	9 - Sb	6.5
Athabasca 31 Total		1,715.4
Athabasca 32		
	1 - Aw	34.9
	2 - Hw/PI	38.5
	5 - PI/Hw	3.3
Athabasca 32 Total		76.6
Athabasca 33		
	1 - Aw	335.5
	2 - Hw/PI	120.8
	5 - PI/Hw	167.9
Athabasca 33 Total		624.1
Athabasca 34		
	1 - Aw	46.7
	2 - Hw/PI	16.7
	3 - Hw/Sw	7.0
	4 - Sw/Hw	31.0
	5 - PI/Hw	132.0
	7 - Sw	17.6
	8 - PI	19.3
	9 - Sb	2.6
Athabasca 34 Total		273.0
Athabasca 35		
	1 - Aw	74.4
	2 - Hw/PI	9.3
	3 - Hw/Sw	4.5
	4 - Sw/Hw	1.8
	5 - PI/Hw	167.1
	7 - Sw	7.1
	8 - PI	826.0
	9 - Sb	1.0
Athabasca 35 Total		1,091.2
Berland 1		
	7 - Sw	232.3
	8 - PI	1,037.2
	9 - Sb	4.2
Berland 1 Total		1,273.7
Berland 3		
	4 - Sw/Hw	3.8
	7 - Sw	531.1
	8 - PI	781.9
	9 - Sb	4.3
Berland 3 Total		1,321.1
Berland 5		
	7 - Sw	0.1
	8 - PI	0.1
Berland 5 Total		0.2
Berland 6		
	7 - Sw	0.8
	8 - PI	44.3
	9 - Sb	3.9
Berland 6 Total		49.0
Berland 9		
	1 - Aw	26.6
	2 - Hw/PI	17.7
	4 - Sw/Hw	12.4
	5 - PI/Hw	30.7
	6 - Sb/Hw	0.1
	7 - Sw	0.1
	8 - PI	108.0
	9 - Sb	0.3

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Compartment	Yield Strata	Area (Ha)
Berland 9 Total		195.8
Berland 10		
	1 - Aw	11.2
	5 - PI/Hw	4.4
	8 - PI	0.0
Berland 10 Total		15.6
Berland 12		
	8 - PI	40.8
	9 - Sb	0.5
Berland 12 Total		41.4
Berland 16		
	8 - PI	0.0
Berland 16 Total		0.0
Berland 18		
	8 - PI	0.1
	9 - Sb	0.0
Berland 18 Total		0.1
Berland 21		
	8 - PI	1,535.7
Berland 21 Total		1,535.7
Berland 22		
	2 - Hw/PI	23.9
	5 - PI/Hw	22.7
	8 - PI	75.3
Berland 22 Total		121.8
Berland 23		
	1 - Aw	2.8
	2 - Hw/PI	10.1
	3 - Hw/Sw	14.3
	4 - Sw/Hw	0.4
	5 - PI/Hw	89.3
	7 - Sw	3.0
	8 - PI	1,228.9
	9 - Sb	0.2
Berland 23 Total		1,349.1
Berland 24		
	1 - Aw	261.9
	2 - Hw/PI	266.2
	5 - PI/Hw	149.9
Berland 24 Total		678.0
Berland 25		
	1 - Aw	2.2
	2 - Hw/PI	10.8
	3 - Hw/Sw	0.6
	5 - PI/Hw	147.5
	8 - PI	565.9
	9 - Sb	0.6
Berland 25 Total		727.6
Berland 26		
	1 - Aw	94.8
	2 - Hw/PI	92.2
	5 - PI/Hw	111.0
	7 - Sw	7.0
	8 - PI	531.1
	9 - Sb	2.7
Berland 26 Total		838.8
Berland 27		
	1 - Aw	9.9
	5 - PI/Hw	26.6
	8 - PI	431.9
Berland 27 Total		468.4
Berland 28		
	2 - Hw/PI	5.4
	5 - PI/Hw	50.9
	9 - Sb	0.0
Berland 28 Total		56.3
Berland 29		
	1 - Aw	135.2
	2 - Hw/PI	77.2
	5 - PI/Hw	113.7
	8 - PI	525.1
Berland 29 Total		851.1
Berland 30		
	1 - Aw	63.3
	2 - Hw/PI	30.0
	5 - PI/Hw	71.8
	7 - Sw	0.0

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Compartment	Yield Strata	Area (Ha)
	8 - PI	244.3
Berland 30 Total		409.3
Berland 33		
	1 - Aw	38.3
	2 - Hw/PI	28.8
	5 - PI/Hw	3.2
	7 - Sw	0.8
	8 - PI	12.6
	9 - Sb	0.9
Berland 33 Total		84.6
Berland 34		
	5 - PI/Hw	21.4
	8 - PI	0.1
Berland 34 Total		21.5
Coalspur		
	8 - PI	11.1
Coalspur Total		11.1
Embarras 2		
	1 - Aw	109.4
	2 - Hw/PI	199.5
	3 - Hw/Sw	16.7
	4 - Sw/Hw	66.9
	5 - PI/Hw	404.7
	6 - Sb/Hw	9.8
	7 - Sw	294.1
	8 - PI	3,138.8
	9 - Sb	10.9
Embarras 2 Total		4,250.8
Embarras 3		
	1 - Aw	421.6
	2 - Hw/PI	239.2
	3 - Hw/Sw	106.1
	4 - Sw/Hw	85.2
	5 - PI/Hw	410.9
	6 - Sb/Hw	17.1
	7 - Sw	525.0
	8 - PI	2,819.9
	9 - Sb	52.8
Embarras 3 Total		4,677.8
Embarras 4		
	1 - Aw	1,544.6
	2 - Hw/PI	242.9
	3 - Hw/Sw	242.1
	4 - Sw/Hw	145.8
	5 - PI/Hw	600.3
	7 - Sw	479.3
	8 - PI	3,666.7
	9 - Sb	16.7
Embarras 4 Total		6,938.5
Embarras 6		
	2 - Hw/PI	17.0
	5 - PI/Hw	52.7
	8 - PI	861.3
	9 - Sb	3.8
Embarras 6 Total		934.8
Embarras 7		
	1 - Aw	345.1
	2 - Hw/PI	92.0
	3 - Hw/Sw	13.3
	4 - Sw/Hw	16.0
	5 - PI/Hw	79.2
	6 - Sb/Hw	0.3
	7 - Sw	1.7
	8 - PI	1,423.8
	9 - Sb	14.3
Embarras 7 Total		1,985.7
Embarras 8		
	1 - Aw	29.9
	2 - Hw/PI	33.7
	5 - PI/Hw	86.1
	8 - PI	0.2
Embarras 8 Total		149.9
Embarras 9		
	1 - Aw	765.8
	2 - Hw/PI	480.5
	3 - Hw/Sw	298.4
	4 - Sw/Hw	243.8

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Compartment	Yield Strata	Area (Ha)
	5 - Pl/Hw	776.4
	6 - Sb/Hw	6.9
	7 - Sw	346.8
	8 - Pl	2,502.4
	9 - Sb	36.5
Embarras 9 Total		5,457.6
Embarras 10		
	1 - Aw	86.7
	2 - Hw/Pl	69.7
	3 - Hw/Sw	0.3
	4 - Sw/Hw	5.8
	5 - Pl/Hw	35.1
	6 - Sb/Hw	0.1
	7 - Sw	2.4
	8 - Pl	1,318.3
	9 - Sb	6.8
Embarras 10 Total		1,525.2
Embarras 11		
	1 - Aw	181.4
	2 - Hw/Pl	77.3
	3 - Hw/Sw	0.1
	5 - Pl/Hw	49.8
	6 - Sb/Hw	0.0
	8 - Pl	464.4
	9 - Sb	0.0
Embarras 11 Total		773.1
Embarras 12		
	1 - Aw	34.0
	2 - Hw/Pl	285.8
	3 - Hw/Sw	1.0
	4 - Sw/Hw	1.7
	5 - Pl/Hw	69.6
	7 - Sw	23.1
	8 - Pl	1,976.8
	9 - Sb	0.9
Embarras 12 Total		2,393.1
Embarras 13		
	7 - Sw	0.1
	8 - Pl	0.3
	9 - Sb	0.0
Embarras 13 Total		0.5
Embarras 14		
	2 - Hw/Pl	23.1
	5 - Pl/Hw	27.3
	7 - Sw	69.7
	8 - Pl	3,755.6
Embarras 14 Total		3,875.7
Embarras 19		
	7 - Sw	8.5
	8 - Pl	564.8
Embarras 19 Total		573.3
Embarras 20		
	2 - Hw/Pl	12.0
	5 - Pl/Hw	42.9
	7 - Sw	1.4
	8 - Pl	3,628.0
	9 - Sb	1.2
Embarras 20 Total		3,685.4
Marlboro 2		
	4 - Sw/Hw	14.5
	5 - Pl/Hw	18.7
	7 - Sw	16.7
	8 - Pl	458.8
Marlboro 2 Total		508.7
Marlboro 3		
	7 - Sw	0.4
Marlboro 3 Total		0.4
Marlboro 4		
	4 - Sw/Hw	11.2
	5 - Pl/Hw	101.8
	7 - Sw	1,163.8
	8 - Pl	5,009.6
	9 - Sb	231.5
Marlboro 4 Total		6,517.8
Marlboro 5		
	2 - Hw/Pl	0.2
	4 - Sw/Hw	113.7

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Compartment	Yield Strata	Area (Ha)
	5 - Pl/Hw	150.8
	7 - Sw	586.0
	8 - Pl	1,495.6
	9 - Sb	34.9
Marlboro 5 Total		2,381.1
Marlboro 6		
	4 - Sw/Hw	11.4
	5 - Pl/Hw	162.6
	6 - Sb/Hw	3.6
	7 - Sw	151.3
	8 - Pl	324.0
	9 - Sb	19.5
Marlboro 6 Total		672.3
Marlboro 7		
	1 - Aw	71.0
	2 - Hw/Pl	4.2
	3 - Hw/Sw	7.7
	4 - Sw/Hw	1.5
	5 - Pl/Hw	2.3
	6 - Sb/Hw	0.2
	7 - Sw	18.9
	8 - Pl	21.0
	9 - Sb	0.0
Marlboro 7 Total		127.0
Marlboro 8		
	1 - Aw	1.8
	2 - Hw/Pl	0.2
	3 - Hw/Sw	13.6
	4 - Sw/Hw	24.1
	5 - Pl/Hw	4.3
	7 - Sw	143.3
	8 - Pl	310.6
	9 - Sb	1.6
Marlboro 8 Total		499.4
Marlboro 9		
	1 - Aw	8.0
	2 - Hw/Pl	15.2
	3 - Hw/Sw	0.1
	5 - Pl/Hw	6.4
	7 - Sw	12.6
	8 - Pl	13.7
	9 - Sb	7.1
Marlboro 9 Total		63.1
Marlboro 10		
	1 - Aw	48.7
	2 - Hw/Pl	178.9
	5 - Pl/Hw	43.1
	7 - Sw	48.6
	8 - Pl	252.3
Marlboro 10 Total		571.7
Marlboro 11		
	4 - Sw/Hw	1.5
	5 - Pl/Hw	0.1
	7 - Sw	0.0
Marlboro 11 Total		1.7
Marlboro 12		
	1 - Aw	46.2
	2 - Hw/Pl	26.6
	4 - Sw/Hw	2.4
	5 - Pl/Hw	11.0
Marlboro 12 Total		86.2
Marlboro 13		
	1 - Aw	1,052.1
	2 - Hw/Pl	294.4
	3 - Hw/Sw	23.9
	4 - Sw/Hw	4.3
	5 - Pl/Hw	68.9
	7 - Sw	2.1
	8 - Pl	298.4
	9 - Sb	3.7
Marlboro 13 Total		1,747.9
Marlboro 14		
	1 - Aw	36.8
	2 - Hw/Pl	171.1
	3 - Hw/Sw	63.5
	4 - Sw/Hw	99.4
	5 - Pl/Hw	199.8

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	7 - Sw	440.8
	8 - PI	768.2
	9 - Sb	49.5
Marlboro 14 Total		1,829.0
Marlboro 15		
	1 - Aw	26.5
	2 - Hw/PI	98.3
	4 - Sw/Hw	12.5
	5 - PI/Hw	68.4
Marlboro 15 Total		205.7
Marlboro 16		
	1 - Aw	852.1
	2 - Hw/PI	1,195.1
	3 - Hw/Sw	80.6
	4 - Sw/Hw	49.5
	5 - PI/Hw	1,185.7
	7 - Sw	11.8
	8 - PI	347.7
	9 - Sb	2.2
Marlboro 16 Total		3,724.7
Marlboro 17		
	1 - Aw	227.6
	2 - Hw/PI	113.6
	3 - Hw/Sw	89.3
	4 - Sw/Hw	9.1
	5 - PI/Hw	116.4
	6 - Sb/Hw	0.2
	7 - Sw	54.2
	8 - PI	86.4
	9 - Sb	6.3
Marlboro 17 Total		703.0
Marlboro 18		
	1 - Aw	4.0
	2 - Hw/PI	0.1
	3 - Hw/Sw	16.8
	4 - Sw/Hw	275.8
	5 - PI/Hw	767.8
	7 - Sw	351.1
	8 - PI	498.8
	9 - Sb	2.9
Marlboro 18 Total		1,917.3
Marlboro 19		
	4 - Sw/Hw	59.2
	5 - PI/Hw	78.8
	7 - Sw	40.2
	8 - PI	95.0
	9 - Sb	3.5
Marlboro 19 Total		276.7
Marlboro 20		
	4 - Sw/Hw	0.6
	5 - PI/Hw	56.0
	7 - Sw	13.6
	8 - PI	205.2
	9 - Sb	3.5
Marlboro 20 Total		278.9
Marlboro 21		
	4 - Sw/Hw	0.7
	5 - PI/Hw	9.6
	7 - Sw	248.9
	8 - PI	1,686.2
	9 - Sb	101.2
Marlboro 21 Total		2,046.6
Marlboro 22		
	5 - PI/Hw	18.8
	7 - Sw	56.6
	8 - PI	548.1
	9 - Sb	6.4
Marlboro 22 Total		630.0
Marlboro 23		
	1 - Aw	21.0
	2 - Hw/PI	8.4
	3 - Hw/Sw	9.3
	5 - PI/Hw	9.2
Marlboro 23 Total		47.9
Marlboro 24		
	2 - Hw/PI	4.2
	5 - PI/Hw	3.6

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Marlboro 24 Total		7.8
Marlboro 25		
	1 - Aw	3.6
	2 - Hw/PI	8.0
	3 - Hw/Sw	0.3
	5 - PI/Hw	0.1
Marlboro 25 Total		12.0
McLeod 2		
	8 - PI	0.8
	9 - Sb	0.4
McLeod 2 Total		1.2
McLeod 3		
	5 - PI/Hw	3.6
	7 - Sw	20.5
	8 - PI	1,706.0
	9 - Sb	4.7
McLeod 3 Total		1,734.8
McLeod 5		
	4 - Sw/Hw	9.4
	5 - PI/Hw	2.2
	7 - Sw	106.6
	8 - PI	446.6
	9 - Sb	4.5
McLeod 5 Total		569.3
McLeod 6		
	1 - Aw	17.7
	2 - Hw/PI	5.0
	5 - PI/Hw	0.1
	7 - Sw	3.5
	8 - PI	276.3
	9 - Sb	18.9
McLeod 6 Total		321.6
McLeod 7		
	8 - PI	105.8
McLeod 7 Total		105.8
McLeod 8		
	3 - Hw/Sw	4.8
	7 - Sw	29.9
	8 - PI	239.2
	9 - Sb	0.3
McLeod 8 Total		274.1
McLeod 9		
	1 - Aw	5.2
	5 - PI/Hw	31.7
	7 - Sw	6.4
	8 - PI	265.8
	9 - Sb	0.1
McLeod 9 Total		309.2
McLeod 12		
	1 - Aw	62.5
	2 - Hw/PI	140.8
	3 - Hw/Sw	38.6
	4 - Sw/Hw	45.6
	5 - PI/Hw	201.3
	7 - Sw	167.3
	8 - PI	803.8
	9 - Sb	11.9
McLeod 12 Total		1,471.9
McLeod 13		
	1 - Aw	403.6
	2 - Hw/PI	116.6
	3 - Hw/Sw	11.6
	4 - Sw/Hw	6.5
	5 - PI/Hw	76.6
	6 - Sb/Hw	0.1
	7 - Sw	0.2
	9 - Sb	0.4
McLeod 13 Total		615.6
McLeod 16		
	1 - Aw	15.6
	2 - Hw/PI	73.0
	3 - Hw/Sw	4.9
	5 - PI/Hw	65.2
	7 - Sw	22.7
	8 - PI	0.1
McLeod 16 Total		181.5
McLeod 17		

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	1 - Aw	26.4
	2 - Hw/PI	13.2
	5 - PI/Hw	64.1
	7 - Sw	44.9
	8 - PI	71.1
	9 - Sb	0.1
McLeod 17 Total		219.9
McLeod 18		
	1 - Aw	6.7
	2 - Hw/PI	23.3
	4 - Sw/Hw	0.9
	6 - Sb/Hw	0.6
	8 - PI	36.0
	9 - Sb	0.0
McLeod 18 Total		67.5
McLeod 20		
	1 - Aw	20.8
	2 - Hw/PI	20.0
	3 - Hw/Sw	0.0
	4 - Sw/Hw	5.1
	5 - PI/Hw	37.2
	7 - Sw	32.5
	8 - PI	649.8
	9 - Sb	17.8
McLeod 20 Total		783.2
McLeod 21		
	5 - PI/Hw	1.4
	8 - PI	2.3
McLeod 21 Total		3.6
McLeod 23		
	1 - Aw	75.6
	2 - Hw/PI	80.9
	3 - Hw/Sw	2.2
	4 - Sw/Hw	6.0
	5 - PI/Hw	79.2
	6 - Sb/Hw	0.6
	7 - Sw	65.9
	8 - PI	2,789.7
	9 - Sb	14.0
McLeod 23 Total		3,114.0
McLeod 24		
	5 - PI/Hw	115.7
	7 - Sw	12.4
	8 - PI	1,082.6
McLeod 24 Total		1,210.6
McLeod 25		
	1 - Aw	152.4
	2 - Hw/PI	162.4
	3 - Hw/Sw	21.8
	5 - PI/Hw	38.2
	8 - PI	81.8
McLeod 25 Total		456.7
McLeod 27		
	2 - Hw/PI	11.4
	4 - Sw/Hw	9.4
	5 - PI/Hw	185.2
	6 - Sb/Hw	0.0
	7 - Sw	39.2
	8 - PI	300.5
	9 - Sb	3.0
McLeod 27 Total		548.7
McLeod 28		
	1 - Aw	3.8
	3 - Hw/Sw	32.9
	4 - Sw/Hw	0.1
	7 - Sw	10.1
	9 - Sb	0.7
McLeod 28 Total		47.6
Grand Total		100,475.7