Stand Level

VDU ID	Sale ID	VDU Number	Proposal ID	Acres	BAF	Sample Type	Plot Type	Big BAF	STR	PCTM Ratio	Cut Percent	Default Stump Height	Standard Deviation	Variance	Coefficient of Variation	Plots	Basal Area	Volume Per Acre	Percent Error
117872	19059	7	21527	18.1819	BAF20	STR	1	None	XX-3:10,XX-1.5,XX-2:10,XX-9:20,XX-8:1,XX-6:1,10-3:5,12-3:5	None	100	0.5	1229.287251637664	1511147.1519549058	41.202158804257564	18	122.22222222222223	2903.550595737378	9.711441963308514
117873	19059	35	21527	34.6821	BAF20	STR	1	None	XX-3:10,XX-1.5,XX-2:10,XX-9:20,XX-8:1,XX-6:1	None	100	0.5	1195.6636897316714	1429611.6389427546	53.24341782737964	34	113.52941176470588	2245.654840851593	9.131178825547038
117874	19059	31	21527	59.1952	BAF20	STR	1	None	XX-3:10,XX-1.5,XX-2:10,XX-9:20,12-3:5,XX-6:1,10-3:5	None	100	0.5	1811.7148326480969	1023546.9025309794	58.858819105137415	40	94	1762.5609553650891	9.179904197957548

Sale Level

VDU ID	Proposal ID	Sale ID	Plots	Volume	Mean	Variance	Standard Deviation	Coefficient of Variation	Percent Error
19059	21527	19059	92	235102.7292227968822	2099.5254230998058	4623356.024189981594	1183.8829133817774	52.57783044290686e3	5.509224786587776

Relative Distribution of Diameter of Measure Trees*, volume (CuFt/ac) and TPA (trees per acre)

Stand(s): 42125

Species	4" - 6" Vol	4" - 6" TPA	6" - 8" Vol	6" - 8" TPA	8" - 10" Vol	8" - 10" TPA	10" - 12" Vol	10" - 12" TPA	12" - 14" Vol	12" - 14" TPA	14" - 16" Vol	14" - 16" TPA	16" - 18" Vol	16" - 18" TPA	18" - 20" Vol	18" - 20" TPA	20" - 22" Vol	20" - 22" TPA	22" - 24" Vol	22" - 24" TPA	24" - 26" Vol	24" - 26" TPA	26" - 28" Vol	26" - 28" TPA	28" - 30" Vol	28" - 30" TPA	30"+ Vol	30"+ TPA
Red Maple			7.1	2	5.2	1.3	12.5	0.7	12.2	0.5	13.1	0.5																
Quaking Aspen	7.6	6.7	19.6	3.3	40.4	3.1	40.8	2.4	24	1																		
Bigtooth Aspen	16	9.3	52.6	14.9	56.2	6.4	11.9	0.8							14.7	0.3												
Balsam Fir			23.7	6.1	7.2	1.2																						
White Spruce			13.1	4.5	9.7	1.3			10.6	0.5					11.7	0.3												
Black Spruce			7.4	2																								
White Pine							15.3	1.6																				
Red Pine																	13.2	0.2										
Black Cherry	4.2	3.7	5.8	2.5	6	1.1																						
Pin Cherry	4.2	3.5																										

Relative Distribution of Diameter of Measure Trees*, volume (CuFt/ac) and TPA (trees per acre)

Stand(s): 42125007

Species	4" - 6" Vol	4" - 6" TPA	6" - 8" Vol	6" - 8" TPA	8" - 10" Vol	8" - 10" TPA	10" - 12" Vol	10" - 12" TPA	12" - 14" Vol	12" - 14" TPA	14" - 16" Vol	14" - 16" TPA	16" - 18" Vol	16" - 18" TPA	18" - 20" Vol	18" - 20" TPA	20" - 22" Vol	20" - 22" TPA	22" - 24" Vol	22" - 24" TPA	24" - 26" Vol	24" - 26" TPA	26" - 28" Vol	26" - 28" TPA	28" - 30" Vol	28" - 30" TPA	30"+ Vol	30"+ TPA
Sugar Maple			19.5	5.5																								
Red Maple	15.8	8.1					25.7	1.6																				
Yellow Birch	13.5	6.3																										
Quaking Aspen			68	11.6	68.5	5	76.7	3.7	71.5	2.7	30.7	1																
Bigtooth Aspen					89	7	73.5	3.2	64	2.3	33.9	1																
Balsam Fir	15.8	6.7	19.4	4.7	31.8	2.7																						
White Spruce							14.6	1.7																				
Black Cherry	10.8	8.5			25.2	2.2	18.6	1.5																				

Relative Distribution of Diameter of Measure Trees*, volume (CuFt/ac) and TPA (trees per acre)

Stand(s): 42125035

Species	4" - 6" Vol	4" - 6" TPA	6" - 8" Vol	6" - 8" TPA	8" - 10" Vol	8" - 10" TPA	10" - 12" Vol	10" - 12" TPA	12" - 14" Vol	12" - 14" TPA	14" - 16" Vol	14" - 16" TPA	16" - 18" Vol	16" - 18" TPA	18" - 20" Vol	18" - 20" TPA	20" - 22" Vol	20" - 22" TPA	22" - 24" Vol	22" - 24" TPA	24" - 26" Vol	24" - 26" TPA	26" - 28" Vol	26" - 28" TPA	28" - 30" Vol	28" - 30" TPA	30"+ Vol	30"+ TPA
Sugar Maple					8.2	1.5																						
Red Maple					9.5	1.4							15.4	0.4											12.4	0.1		
Quaking Aspen			9.5	2			43.4	2.8	53.8	1.9																		
Bigtooth Aspen							28.8	2.1			17.3	0.4																
Balsam Fir	4.1	4.9	11.2	2	8.5	1.4	12.1	0.9																				
White Spruce					18.6	2.8	20.6	1.9	27.8	1.2																		
Black Spruce			23.5	5.1																								
White Pine	5.3	3.6	18.6	3.7	9.5	1.2			13.2	0.6																		
Jack Pine	3.7	4.9																										
Black Cherry									9.1	0.7																		