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
137194	19156	154	21170	11.8607	BAF10	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	671.6450451097011	451107.06662041246	40.898988651643606	12	50	1642.2045318294433	11.806521053804945
137195	19156	153	21170	3.2834	BAF10	STR	1	None	XX-3:10,XX-1:5,XX-2:5,XX-9:20,XX-8:1,XX-6:1	None	100	0.5	591.6648366697495	350067.27895144146	45.542003404264875	4	37.5	1299.162953850954	22.771001702132438
137196	19156	146	21170	9.5105	BAF10	STR	1	None	XX-3:10,XX-1:5,XX-2:5,XX-9:20,XX-8:1,XX-6:1	None	100	0.5	663.1090109393508	439713.56038896414	49.12733261320607	9	37.77777777777778	1349.776134112965	16.37577753773536
137197	19156	147	21170	16.5538	BAF10	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	1057.376395021769	1118044.840749232	77.69754272987127	17	59.411764705882355	1360.8878194487027	18.844422089776515

Sale Level

VDU ID	Proposal ID	Sale ID	Plots	Volume	Mean	Variance	Standard Deviation	Coefficient of Variation	Percent Error
19156	21170	19156	42	59108.277642414985	1434.3744877844078	243433.24933681305	818.2542473792756	57.04606811873681	9.05917404735201

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

Stand(s): 147

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
Paper Birch									24.6	1.2																		
Quaking Aspen			51.7	5.9	51.8	4.1	17.2	1	10.7	0.6																		
Balsam Fir	5.7	4.7	10.1	2.8	10.8	1.4																						
White Spruce			9.2	2.5																								
Black Spruce			12.6	2.6	11.3	1.6																						

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

Stand(s): 146

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 Pine					41.3	2.2	47	1.5	33.4	1.3	84.1	1.8	111.8	2.3														

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

Stand(s): 153

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 Pine							102.2	3.8			83.8	1.8	73.9	1.8														

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

Stand(s): 154

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 Pine			58.8	6.2			85.2	3.6	85.7	3	52	1.3	19.8	0.5	27	0.5												