

VDU Num	Plot ID*	Tree ID*	FMU*	Cruiser ID* Sp*	Pr*	TM*	Tal*	DBH	H4	Hp	HS	Br	DP	DS	LP	SH	Cruise Type	Volume (Ct Saw Volum Pulp Volume (CuFt)
47	1	1	Gladwin	NYHOFFS Quaking As Undifferent	Measure		1	12	72			None					0.5 Standard	30.8 18.66 12.14
47	1	2	Gladwin	NYHOFFS Red Maple Pulp	Tally		1	0				None					0.5 Standard	
47	1	3	Gladwin	NYHOFFS White Pine Saw - All	Tally		1	0				None					0.5 Standard	
47	1	4	Gladwin	NYHOFFS Quaking As Undifferent	Tally		1	0				None					0.5 Standard	
47	1	5	Gladwin	NYHOFFS Quaking As Undifferent	Tally		1	0				None					0.5 Standard	
47	1	6	Gladwin	NYHOFFS Quaking As Undifferent	Tally		1	0				None					0.5 Standard	
47	1	7	Gladwin	NYHOFFS Red Maple Pulp	Tally		1	0				None					0.5 Standard	
47	3	1	Gladwin	NYHOFFS Black Cher: Saw - All	Measure		1	11.4	48		10	Pulp					0.5 Standard	25.61 5.82 19.79
47	3	2	Gladwin	NYHOFFS White Pine Saw - All	Tally		1	0				None					0.5 Standard	
47	3	3	Gladwin	NYHOFFS White Pine Saw - All	Tally		1	0				None					0.5 Standard	
47	3	4	Gladwin	NYHOFFS Quaking As Undifferent	Tally		1	0				None					0.5 Standard	
47	3	5	Gladwin	NYHOFFS Quaking As Undifferent	Tally		1	0				None					0.5 Standard	
47	3	6	Gladwin	NYHOFFS Paper Birch: Pulp	Tally		1	0				Pulp					0.5 Standard	
47	3	7	Gladwin	NYHOFFS Quaking As Undifferent	Tally		1	0				None					0.5 Standard	
47	5	1	Gladwin	NYHOFFS Paper Birch: Pulp	Measure		1	9.9	42			Pulp					0.5 Standard	14.31 0 14.31
47	5	2	Gladwin	NYHOFFS Quaking As Undifferent	Tally		1	0				None					0.5 Standard	
47	5	3	Gladwin	NYHOFFS White Pine Saw - All	Measure		1	17.8	60			None					0.5 Standard	47.76 42.67 5.08
47	5	4	Gladwin	NYHOFFS Quaking As Undifferent	Tally		1	0				None					0.5 Standard	
47	6	1	Gladwin	NYHOFFS Quaking As Undifferent	Measure		1	15.5	68			None					0.5 Standard	45.15 38.79 6.36
47	6	2	Gladwin	NYHOFFS White Pine Saw - All	Measure		1	10.7	56			None					0.5 Standard	24.36 6.1 18.26
47	6	3	Gladwin	NYHOFFS Quaking As Undifferent	Tally		1	0				None					0.5 Standard	
47	6	4	Gladwin	NYHOFFS White Pine Saw - All	Tally		1	0				None					0.5 Standard	
47	6	5	Gladwin	NYHOFFS White Pine Saw - All	Tally		1	0				Both		4			0.5 Standard	
47	6	6	Gladwin	NYHOFFS White Pine Pulp	Tally		1	0				None					0.5 Standard	
47	6	7	Gladwin	NYHOFFS Quaking As Undifferent	Tally		1	0				None					0.5 Standard	
47	7	1	Gladwin	NYHOFFS Quaking As Undifferent	Tally		1	0				None					0.5 Standard	
47	7	2	Gladwin	NYHOFFS Quaking As Undifferent	Tally		1	0				None					0.5 Standard	
47	7	3	Gladwin	NYHOFFS Quaking As Undifferent	Tally		1	0				None					0.5 Standard	
47	7	4	Gladwin	NYHOFFS Red Maple Pulp	Tally		1	0				None					0.5 Standard	
47	7	5	Gladwin	NYHOFFS Red Maple Pulp	Tally		1	0				None					0.5 Standard	
47	7	6	Gladwin	NYHOFFS Red Maple Pulp	Tally		1	0				None					0.5 Standard	
47	7	7	Gladwin	NYHOFFS Quaking As Undifferent	Tally		1	0				None					0.5 Standard	
47	7	8	Gladwin	NYHOFFS Quaking As Undifferent	Tally		1	0				None					0.5 Standard	
47	7	9	Gladwin	NYHOFFS Quaking As Undifferent	Tally		1	0				None					0.5 Standard	
47	7	10	Gladwin	NYHOFFS Quaking As Undifferent	Tally		1	0				None					0.5 Standard	
47	7	11	Gladwin	NYHOFFS Red Maple Pulp	Tally		1	0				None					0.5 Standard	
47	7	12	Gladwin	NYHOFFS Red Maple Pulp	Measure		1	8.5	61			None					0.5 Standard	13.86 0 13.86
47	8	1	Gladwin	NYHOFFS Red Maple Saw - All	Measure		1	14	65			Pulp					4 Standard	33.42 19.79 13.62
47	8	2	Gladwin	NYHOFFS Quaking As Undifferent	Tally		1	0				None					0.5 Standard	
47	8	3	Gladwin	NYHOFFS Quaking As Undifferent	Measure		1	13.6	70			None					0.5 Standard	36.97 28.11 8.86
47	8	4	Gladwin	NYHOFFS Quaking As Undifferent	Tally		1	0				None					0.5 Standard	
47	8	5	Gladwin	NYHOFFS Quaking As Undifferent	Tally		1	0				None					0.5 Standard	
47	8	6	Gladwin	NYHOFFS Quaking As Undifferent	Tally		1	0				None					0.5 Standard	
47	8	7	Gladwin	NYHOFFS Quaking As Undifferent	Tally		1	0				None					0.5 Standard	
47	8	8	Gladwin	NYHOFFS Quaking As Undifferent	Tally		1	0				None					0.5 Standard	
47	9	1	Gladwin	NYHOFFS Quaking As Undifferent	Tally		1	0				None					0.5 Standard	
47	9	2	Gladwin	NYHOFFS Quaking As Undifferent	Tally		1	0				None					0.5 Standard	
47	9	3	Gladwin	NYHOFFS Quaking As Undifferent	Tally		1	0				None					0.5 Standard	
47	9	4	Gladwin	NYHOFFS Quaking As Undifferent	Tally		1	0				None					0.5 Standard	
47	9	5	Gladwin	NYHOFFS Red Maple Pulp	Measure		1	10.1	57			None					0.5 Standard	16.92 0 16.92
47	9	6	Gladwin	NYHOFFS Red Maple Pulp	Tally		1	0				None					0.5 Standard	

47	9	7	Gladwin	NYHOFFS	Red Oak	Saw - All	Measure	1	12.4	64		Pulp		0.5	Standard	29.32	17.56	11.76
47	9	8	Gladwin	NYHOFFS	Red Maple	Pulp	Tally	1	0			None		0.5	Standard			
47	9	9	Gladwin	NYHOFFS	Red Maple	Pulp	Tally	1	0			None		0.5	Standard			
47	9	10	Gladwin	NYHOFFS	White Pine	Pulp	Measure	1	5.7	10		None		0.5	Standard	1.23	0	1.23
47	10	1	Gladwin	NYHOFFS	Quaking As	Undifferent	Measure	1	9.9	55		None		0.5	Standard	16.28	0	16.28
47	10	2	Gladwin	NYHOFFS	Quaking As	Undifferent	Measure	1	8.6	48		None		0.5	Standard	11.06	0	11.06
47	10	3	Gladwin	NYHOFFS	Black Chen	Undifferent	Measure	1	6.8	32		None		0.5	Standard	4.81	0	4.81
501	1	1	Gladwin	NYHOFFS	Red Pine	Saw - All	Tally	1	0			None		0.5	Standard			
501	1	2	Gladwin	NYHOFFS	Red Pine	Saw - All	Tally	1	0			None		0.5	Standard			
501	1	3	Gladwin	NYHOFFS	Red Pine	Saw - All	Measure	1	15	72		None		0.5	Standard	43.62	35.76	7.85
501	1	4	Gladwin	NYHOFFS	Red Pine	Saw - All	Tally	1	0			None		0.5	Standard			
501	1	5	Gladwin	NYHOFFS	White Pine	Residual	Measure	1	4.7	14		None		0.5	Standard	1.17	0	1.17
501	1	6	Gladwin	NYHOFFS	Red Pine	Saw - All	Measure	1	27.5	75		None		0.5	Standard	139.69	137.38	2.31
501	2	1	Gladwin	NYHOFFS	Red Pine	Saw - All	Measure	1	15.9	72		None		0.5	Standard	48.44	41.5	6.94
501	2	2	Gladwin	NYHOFFS	Red Pine	Saw - All	Tally	1	0			None		0.5	Standard			
501	2	3	Gladwin	NYHOFFS	Red Pine	Saw - All	Tally	1	0			None		0.5	Standard			
501	2	4	Gladwin	NYHOFFS	Red Pine	Residual	Tally	1	0			None		0.5	Standard			
501	2	5	Gladwin	NYHOFFS	Red Pine	Residual	Measure	1	12.3	70		None		0.5	Standard	29.83	18.08	11.74
501	2	6	Gladwin	NYHOFFS	Red Pine	Residual	Tally	1	0			None		0.5	Standard			
501	2	7	Gladwin	NYHOFFS	Red Pine	Residual	Tally	1	0			None		0.5	Standard			
501	2	8	Gladwin	NYHOFFS	Red Pine	Saw - All	Tally	1	0			None		0.5	Standard			
501	2	9	Gladwin	NYHOFFS	Red Pine	Residual	Tally	1	0			None		0.5	Standard			
501	2	10	Gladwin	NYHOFFS	Quaking As	Undifferent	Measure	1	7.9	40		None		0.5	Standard	7.86	0	7.86
501	2	11	Gladwin	NYHOFFS	Red Pine	Saw - All	Tally	1	0			None		0.5	Standard			
501	2	12	Gladwin	NYHOFFS	Red Pine	Residual	Tally	1	0			None		0.5	Standard			
501	2	13	Gladwin	NYHOFFS	Red Pine	Saw - All	Measure	1	13.6	70		None		0.5	Standard	35.57	26.13	9.43
501	2	14	Gladwin	NYHOFFS	Red Pine	Saw - All	Tally	1	0			None		0.5	Standard			
501	2	15	Gladwin	NYHOFFS	Red Pine	Saw - All	Tally	1	0			None		0.5	Standard			
501	3	1	Gladwin	NYHOFFS	Bigtooth As	Undifferent	Measure	1	6.5	48		None		0.5	Standard	7.02	0	7.02
501	3	2	Gladwin	NYHOFFS	Red Pine	Residual	Tally	1	0			None		0.5	Standard			
501	3	3	Gladwin	NYHOFFS	Bigtooth As	Undifferent	Tally	1	0			None		0.5	Standard			
501	4	1	Gladwin	NYHOFFS	Red Pine	Saw - All	Tally	1	0			None		0.5	Standard			
501	5	1	Gladwin	NYHOFFS	White Pine	Pulp	Measure	1	9.8	58		None		0.5	Standard	16.45	0	16.45
501	5	2	Gladwin	NYHOFFS	White Pine	Saw - All	Measure	1	16.6	58		None		0.5	Standard	40.71	35.28	5.43
501	5	3	Gladwin	NYHOFFS	White Pine	Pulp	Tally	1	0			None		0.5	Standard			
501	5	4	Gladwin	NYHOFFS	Red Pine	Residual	Tally	1	0			None		0.5	Standard			
501	5	5	Gladwin	NYHOFFS	White Pine	Pulp	Tally	1	0			None		0.5	Standard			
501	5	6	Gladwin	NYHOFFS	Red Pine	Residual	Tally	1	0			None		0.5	Standard			
501	5	7	Gladwin	NYHOFFS	Red Pine	Residual	Tally	1	0			None		0.5	Standard			
501	5	8	Gladwin	NYHOFFS	Red Pine	Saw - All	Tally	1	0			None		0.5	Standard			
501	6	1	Gladwin	NYHOFFS	Red Pine	Saw - All	Tally	1	0			None		0.5	Standard			
501	6	2	Gladwin	NYHOFFS	Red Pine	Saw - All	Tally	1	0			None		0.5	Standard			
501	6	3	Gladwin	NYHOFFS	Red Pine	Saw - All	Tally	1	0			None		0.5	Standard			
501	6	4	Gladwin	NYHOFFS	Red Pine	Saw - All	Tally	1	0			None		0.5	Standard			
501	6	5	Gladwin	NYHOFFS	Black/Red	(Saw - All	Measure	1	14	40	25	Pulp		0.5	Standard	24.85	18.31	6.54
501	7	1	Gladwin	NYHOFFS	Red Pine	Residual	Measure	1	15.8	68		None		0.5	Standard	45.18	38.54	6.64
501	7	2	Gladwin	NYHOFFS	Red Pine	Saw - All	Measure	1	16.5	65		None		0.5	Standard	46.78	41	5.78
501	7	3	Gladwin	NYHOFFS	Red Pine	Residual	Tally	1	0			None		0.5	Standard			
501	7	4	Gladwin	NYHOFFS	Red Pine	Residual	Tally	1	0			None		0.5	Standard			
501	7	5	Gladwin	NYHOFFS	Red Pine	Residual	Tally	1	0			None		0.5	Standard			
501	7	6	Gladwin	NYHOFFS	Red Pine	Saw - All	Measure	1	15.4	62		None		0.5	Standard	39.34	32.97	6.37
501	8	1	Gladwin	NYHOFFS	White Pine	Residual	Tally	1	0			None		0.5	Standard			

501	8	2	Gladwin	NYHOFFS	White Pine	Residual	Tally	1	0				None		0.5	Standard			
501	8	3	Gladwin	NYHOFFS	White Pine	Residual	Tally	1	0				None		0.5	Standard			
501	8	4	Gladwin	NYHOFFS	Red Pine	Residual	Tally	1	0				None		0.5	Standard			
501	8	5	Gladwin	NYHOFFS	Red Pine	Saw - All	Tally	1	0				None		0.5	Standard			
501	8	6	Gladwin	NYHOFFS	Red Pine	Residual	Tally	1	0				None		0.5	Standard			
501	9	1	Gladwin	NYHOFFS	White Pine	Saw - All	Tally	1	0				None		0.5	Standard			
501	9	2	Gladwin	NYHOFFS	Black/Red (Residual	Measure	1	10.7	16	16		None		0.5	Standard	6.99	6.99	0
501	9	3	Gladwin	NYHOFFS	White Pine	Residual	Tally	1	0				None		0.5	Standard			
501	9	4	Gladwin	NYHOFFS	White Pine	Residual	Tally	1	0				None		0.5	Standard			
501	9	5	Gladwin	NYHOFFS	White Pine	Residual	Tally	1	0				None		0.5	Standard			
501	9	6	Gladwin	NYHOFFS	White Pine	Residual	Tally	1	0				None		0.5	Standard			
501	9	7	Gladwin	NYHOFFS	Red Pine	Saw - All	Tally	1	0				None		0.5	Standard			
501	10	1	Gladwin	NYHOFFS	Black/Red (Pulp	Measure	1	5.7	16			Pulp		0.5	Standard	2.01	0	2.01
501	10	2	Gladwin	NYHOFFS	Black/Red (Pulp	Tally	1	0				None		0.5	Standard			
501	10	3	Gladwin	NYHOFFS	Jack Pine	Undifferent	Measure	1	18.5	48			None		0.5	Standard	39.57	35.79	3.79
501	10	4	Gladwin	NYHOFFS	White Pine	Residual	Tally	1	0				None		0.5	Standard			
501	10	5	Gladwin	NYHOFFS	Red Pine	Residual	Measure	1	20	62			None		0.5	Standard	64.04	60.41	3.63
501	11	1	Gladwin	NYHOFFS	White Pine	Residual	Measure	1	11.4	60			None		0.5	Standard	32.35	10.51	21.84
501	11	2	Gladwin	NYHOFFS	White Pine	Saw - All	Tally	1	0				None		0.5	Standard			
501	11	3	Gladwin	NYHOFFS	Tamarack	Pulp	Measure	1	7	60			None		0.5	Standard	10.34	0	10.34
501	11	4	Gladwin	NYHOFFS	White Pine	Residual	Tally	1	0				None		0.5	Standard			
501	11	5	Gladwin	NYHOFFS	White Pine	Pulp	Tally	1	0				None		0.5	Standard			
501	11	6	Gladwin	NYHOFFS	White Pine	Residual	Tally	1	0				None		0.5	Standard			
501	11	7	Gladwin	NYHOFFS	White Pine	Pulp	Tally	1	0				None		0.5	Standard			
501	11	8	Gladwin	NYHOFFS	White Pine	Pulp	Tally	1	0				None		0.5	Standard			
501	12	1	Gladwin	NYHOFFS	Red Pine	Residual	Tally	1	0				None		0.5	Standard			
501	12	2	Gladwin	NYHOFFS	Red Pine	Residual	Tally	1	0				None		0.5	Standard			
501	12	3	Gladwin	NYHOFFS	Red Pine	Pulp	Measure	1	7.3	60			None		0.5	Standard	11.47	0	11.47
501	12	4	Gladwin	NYHOFFS	Red Pine	Saw - All	Tally	1	0				None		0.5	Standard			
501	12	5	Gladwin	NYHOFFS	Red Pine	Residual	Tally	1	0				None		0.5	Standard			
501	12	6	Gladwin	NYHOFFS	Red Pine	Residual	Tally	1	0				None		0.5	Standard			
501	12	7	Gladwin	NYHOFFS	Red Pine	Residual	Tally	1	0				None		0.5	Standard			
501	12	8	Gladwin	NYHOFFS	Red Pine	Saw - All	Tally	1	0				None		0.5	Standard			
501	13	1	Gladwin	NYHOFFS	White Pine	Residual	Tally	1	0				None		0.5	Standard			
501	13	2	Gladwin	NYHOFFS	Tamarack	Pulp	Tally	1	0				None		0.5	Standard			
501	13	3	Gladwin	NYHOFFS	Tamarack	Pulp	Tally	1	0				None		0.5	Standard			
501	13	4	Gladwin	NYHOFFS	Tamarack	Pulp	Tally	1	0				None		0.5	Standard			
501	13	5	Gladwin	NYHOFFS	Tamarack	Pulp	Tally	1	0				None		0.5	Standard			
501	13	6	Gladwin	NYHOFFS	Tamarack	Residual	Measure	1	8.6	40			None		0.5	Standard	9.07	0	9.07
501	13	7	Gladwin	NYHOFFS	White Pine	Residual	Tally	1	0				None		0.5	Standard			
501	13	8	Gladwin	NYHOFFS	Tamarack	Residual	Tally	1	0				None		0.5	Standard			
502	1	1	Gladwin	NYHOFFS	Red Maple	Pulp	Tally	1	0				None		0.5	Standard			
502	1	2	Gladwin	NYHOFFS	Red Oak	Saw - All	Measure	1	12.9	52			Pulp		0.5	Standard	25.66	15.86	9.8
502	1	3	Gladwin	NYHOFFS	Red Maple	Pulp	Tally	1	0				None		0.5	Standard			
502	1	4	Gladwin	NYHOFFS	Red Maple	Pulp	Tally	1	0				None		0.5	Standard			
502	1	5	Gladwin	NYHOFFS	Red Maple	Pulp	Tally	1	0				None		0.5	Standard			
502	1	6	Gladwin	NYHOFFS	White Pine	Saw - All	Measure	1	16.5	45	45		None		0.5	Standard	34.51	34.51	0
502	1	7	Gladwin	NYHOFFS	White Pine	Saw - All	Tally	1	0				Both		0.5	Standard			
502	2	1	Gladwin	NYHOFFS	White Pine	Saw - All	Measure	1	22.5	82			None		0.5	Standard	98.15	93.04	5.11
502	2	2	Gladwin	NYHOFFS	White Pine	Saw - All	Tally	1	0				None		0.5	Standard			
502	2	3	Gladwin	NYHOFFS	White Pine	Saw - All	Measure	1	19.1	72			Pulp		0.5	Standard	66.94	54.96	11.99
502	2	4	Gladwin	NYHOFFS	Black/Red (Saw - All	Measure	1	14.9	58			Pulp		0.5	Standard	37.06	27.3	9.76

502	2	5	Gladwin	NYHOFFS	White Pine	Saw - All	Tally	1	0			None				0.5	Standard			
502	2	6	Gladwin	NYHOFFS	Red Pine	Saw - All	Measure	1	23.8	70		None				0.5	Standard	99.58	96.69	2.89
502	3	1	Gladwin	NYHOFFS	Red Oak	Pulp	Measure	1	7.9	46		None				0.5	Standard	9.14	0	9.14
502	3	2	Gladwin	NYHOFFS	Red Oak	Saw - All	Tally	1	0			Pulp				0.5	Standard			
502	3	3	Gladwin	NYHOFFS	Bigtooth As	Undifferent	Tally	1	0			None				0.5	Standard			
502	4	1	Gladwin	NYHOFFS	White Pine	Saw - All	Tally	1	0			None				0.5	Standard			
502	4	2	Gladwin	NYHOFFS	White Pine	Saw - All	Tally	1	0			None				0.5	Standard			
502	4	3	Gladwin	NYHOFFS	White Pine	Saw - All	Tally	1	0			None				0.5	Standard			
502	4	4	Gladwin	NYHOFFS	Red Pine	Saw - All	Measure	1	19.3	62		Both				0.5	Standard	67.18	55.49	11.69
502	4	5	Gladwin	NYHOFFS	Red Maple	Pulp	Tally	1	0			None				0.5	Standard			
502	4	6	Gladwin	NYHOFFS	Red Oak	Pulp	Tally	1	0			None				0.5	Standard			
502	4	7	Gladwin	NYHOFFS	Bigtooth As	Undifferent	Tally	1	0			None				0.5	Standard			
502	4	8	Gladwin	NYHOFFS	Red Oak	Undifferent	Measure	1	8.8	40		None				0.5	Standard	9.3	0	9.3
502	5	1	Gladwin	NYHOFFS	White Pine	Saw - All	Tally	1	0			None				0.5	Standard			
502	5	2	Gladwin	NYHOFFS	White Pine	Saw - All	Tally	1	0			None				0.5	Standard			
502	5	3	Gladwin	NYHOFFS	White Pine	Saw - All	Tally	1	0			Both				0.5	Standard			
502	5	4	Gladwin	NYHOFFS	White Pine	Saw - All	Tally	1	0			None				0.5	Standard			
502	5	5	Gladwin	NYHOFFS	White Pine	Saw - All	Tally	1	0			None				0.5	Standard			
502	5	6	Gladwin	NYHOFFS	White Pine	Saw - All	Measure	1	13	77		None				0.5	Standard	34.62	23.99	10.63
502	5	7	Gladwin	NYHOFFS	White Pine	Saw - All	Tally	1	0			Both				0.5	Standard			
502	5	8	Gladwin	NYHOFFS	Quaking As	Undifferent	Tally	1	0			None				0.5	Standard			
502	5	9	Gladwin	NYHOFFS	White Pine	Saw - All	Measure	1	27.7	83	10	Both				0.5	Standard	141.98	131.03	10.96
502	6	1	Gladwin	NYHOFFS	Quaking As	Undifferent	Tally	1	0			None				0.5	Standard			
502	6	2	Gladwin	NYHOFFS	Quaking As	Undifferent	Tally	1	0			None				0.5	Standard			
502	7	1	Gladwin	NYHOFFS	Black/Red (Pulp	Tally	1	0			None				0.5	Standard			
502	7	2	Gladwin	NYHOFFS	White Pine	Saw - All	Measure	1	16.9	56		Pulp				0.5	Standard	43.43	33.31	10.12
502	7	3	Gladwin	NYHOFFS	Black/Red (Pulp	Tally	1	0			None				0.5	Standard			
502	7	4	Gladwin	NYHOFFS	Quaking As	Undifferent	Tally	1	0			None				0.5	Standard			
502	7	5	Gladwin	NYHOFFS	Quaking As	Undifferent	Tally	1	0			None				0.5	Standard			
502	7	6	Gladwin	NYHOFFS	Red Maple	Saw - All	Measure	1	16.2	62		Pulp				0.5	Standard	46.23	32.5	13.72
502	8	1	Gladwin	NYHOFFS	Black/Red (Saw - All	Tally	1	0			Pulp				0.5	Standard			
502	8	2	Gladwin	NYHOFFS	Red Maple	Pulp	Tally	1	0			Pulp				0.5	Standard			
502	8	3	Gladwin	NYHOFFS	Red Maple	Pulp	Tally	1	0			None				0.5	Standard			
502	8	4	Gladwin	NYHOFFS	Red Maple	Pulp	Tally	1	0			None				0.5	Standard			
502	8	5	Gladwin	NYHOFFS	Red Maple	Saw - All	Tally	1	0			None				0.5	Standard			
502	8	6	Gladwin	NYHOFFS	Bigtooth As	Undifferent	Tally	1	0			None				0.5	Standard			
502	8	7	Gladwin	NYHOFFS	White Pine	Pulp	Tally	1	0			None				0.5	Standard			
502	8	8	Gladwin	NYHOFFS	Black/Red (Saw - All	Tally	1	0			Pulp				0.5	Standard			
502	9	1	Gladwin	NYHOFFS	White Pine	Pulp	Tally	1	0			None				0.5	Standard			
502	9	2	Gladwin	NYHOFFS	White Pine	Pulp	Tally	1	0			None				0.5	Standard			
502	9	3	Gladwin	NYHOFFS	White Pine	Pulp	Tally	1	0			None				0.5	Standard			
502	9	4	Gladwin	NYHOFFS	White Pine	Pulp	Tally	1	0			None				0.5	Standard			
502	10	1	Gladwin	NYHOFFS	Black/Red (Pulp	Tally	1	0			None				0.5	Standard			
502	10	2	Gladwin	NYHOFFS	Black/Red (Pulp	Tally	1	0			None				0.5	Standard			
502	10	3	Gladwin	NYHOFFS	Red Maple	Pulp	Tally	1	0			Pulp				0.5	Standard			
502	10	4	Gladwin	NYHOFFS	Red Maple	Pulp	Tally	1	0			None				0.5	Standard			
502	10	5	Gladwin	NYHOFFS	Red Maple	Pulp	Tally	1	0			None				0.5	Standard			
502	10	6	Gladwin	NYHOFFS	Black/Red (Pulp	Tally	1	0			None				0.5	Standard			
502	10	7	Gladwin	NYHOFFS	Jack Pine	Undifferent	Tally	1	0			None				0.5	Standard			
502	11	1	Gladwin	NYHOFFS	Quaking As	Undifferent	Measure	1	5.6	33		None				0.5	Standard	3.6	0	3.6
502	11	2	Gladwin	NYHOFFS	Quaking As	Undifferent	Tally	1	0			None				0.5	Standard			
502	11	3	Gladwin	NYHOFFS	Quaking As	Undifferent	Tally	1	0			None				0.5	Standard			

502	11	4	Gladwin	NYHOFFS	Quaking As Undifferent Tally	1	0		None	0.5	Standard			
502	11	5	Gladwin	NYHOFFS	Quaking As Undifferent Tally	1	0		None	0.5	Standard			
502	12	1	Gladwin	NYHOFFS	Bigtooth As Undifferent Tally	1	0		None	0.5	Standard			
502	12	2	Gladwin	NYHOFFS	White Pine Pulp Tally	1	0		None	0.5	Standard			
502	12	3	Gladwin	NYHOFFS	White Pine Pulp Tally	1	0		None	0.5	Standard			
502	12	4	Gladwin	NYHOFFS	Paper Birch Pulp Measure	1	8.8	28	None	3	Standard	6.04	0	6.04
502	12	5	Gladwin	NYHOFFS	White Pine Pulp Tally	1	0		None	0.5	Standard			
502	12	6	Gladwin	NYHOFFS	White Pine Saw - All Tally	1	0		None	0.5	Standard			
502	12	7	Gladwin	NYHOFFS	Bigtooth As Undifferent Tally	1	0		None	0.5	Standard			
502	13	1	Gladwin	NYHOFFS	Red Maple Pulp Measure	1	10.4	60	None	0.5	Standard	18.78	0	18.78
502	13	2	Gladwin	NYHOFFS	Red Maple Pulp Tally	1	0		None	0.5	Standard			
502	13	3	Gladwin	NYHOFFS	Quaking As Undifferent Tally	1	0		None	0.5	Standard			
502	13	4	Gladwin	NYHOFFS	Bigtooth As Undifferent Tally	1	0		None	0.5	Standard			
502	13	5	Gladwin	NYHOFFS	Red Maple Pulp Measure	1	7.1	55	None	0.5	Standard	9.32	0	9.32
502	13	6	Gladwin	NYHOFFS	Bigtooth As Undifferent Tally	1	0		None	0.5	Standard			
502	13	7	Gladwin	NYHOFFS	Quaking As Undifferent Tally	1	0		None	0.5	Standard			
502	13	8	Gladwin	NYHOFFS	Quaking As Undifferent Tally	1	0		None	0.5	Standard			
502	13	9	Gladwin	NYHOFFS	Quaking As Undifferent Tally	1	0		None	0.5	Standard			
502	14	1	Gladwin	NYHOFFS	White Pine Pulp Measure	1	8.5	32	None	0.5	Standard	7.24	0	7.24
502	14	2	Gladwin	NYHOFFS	White Pine Saw - All Tally	1	0		None	0.5	Standard			
502	14	3	Gladwin	NYHOFFS	Quaking As Undifferent Tally	1	0		None	0.5	Standard			
502	14	4	Gladwin	NYHOFFS	Quaking As Undifferent Tally	1	0		None	0.5	Standard			
502	14	5	Gladwin	NYHOFFS	White Pine Pulp Tally	1	0		None	0.5	Standard			
502	15	1	Gladwin	NYHOFFS	Bigtooth As Undifferent Tally	1	0		None	0.5	Standard			
502	15	2	Gladwin	NYHOFFS	Black/Red (Pulp Measure	1	8.8	35	None	0.5	Standard	8.27	0	8.27
502	15	3	Gladwin	NYHOFFS	Black/Red (Pulp Tally	1	0		None	0.5	Standard			
502	16	1	Gladwin	NYHOFFS	Quaking As Undifferent Tally	1	0		None	0.5	Standard			
502	16	2	Gladwin	NYHOFFS	Quaking As Undifferent Measure	1	10.2	46	None	0.5	Standard	16.89	2.78	14.11
502	16	3	Gladwin	NYHOFFS	Quaking As Undifferent Tally	1	0		None	0.5	Standard			
502	16	4	Gladwin	NYHOFFS	White Pine Pulp Measure	1	8.2	26	None	0.5	Standard	5.73	0	5.73
502	16	5	Gladwin	NYHOFFS	Bigtooth As Undifferent Measure	1	8.7	52	None	0.5	Standard	12.21	0	12.21
502	16	6	Gladwin	NYHOFFS	Bigtooth As Undifferent Tally	1	0		None	0.5	Standard			
502	16	7	Gladwin	NYHOFFS	Bigtooth As Undifferent Tally	1	0		None	0.5	Standard			
502	16	8	Gladwin	NYHOFFS	Bigtooth As Undifferent Measure	1	6.5	44	None	0.5	Standard	6.31	0	6.31
502	17	1	Gladwin	NYHOFFS	Quaking As Undifferent Tally	1	0		None	0.5	Standard			
502	17	2	Gladwin	NYHOFFS	Quaking As Undifferent Tally	1	0		None	0.5	Standard			
502	17	3	Gladwin	NYHOFFS	Red Oak Pulp Tally	1	0		None	0.5	Standard			
502	17	4	Gladwin	NYHOFFS	Red Maple Pulp Tally	1	0		None	0.5	Standard			
502	17	5	Gladwin	NYHOFFS	Quaking As Undifferent Measure	1	8.6	54	None	0.5	Standard	12.67	0	12.67
502	17	6	Gladwin	NYHOFFS	Quaking As Undifferent Tally	1	0		None	0.5	Standard			
502	18	1	Gladwin	NYHOFFS	Quaking As Undifferent Tally	1	0		None	0.5	Standard			
502	18	2	Gladwin	NYHOFFS	Quaking As Undifferent Tally	1	0		None	0.5	Standard			
502	18	3	Gladwin	NYHOFFS	White Pine Saw - All Tally	1	0		Pulp	0.5	Standard			
502	18	4	Gladwin	NYHOFFS	Quaking As Undifferent Measure	1	8.5	56	None	0.5	Standard	12.99	0	12.99
502	18	5	Gladwin	NYHOFFS	White Pine Pulp Tally	1	0		None	0.5	Standard			
502	18	6	Gladwin	NYHOFFS	Quaking As Undifferent Tally	1	0		None	0.5	Standard			
502	18	7	Gladwin	NYHOFFS	Quaking As Undifferent Tally	1	0		None	0.5	Standard			
502	18	8	Gladwin	NYHOFFS	White Pine Pulp Tally	1	0		None	0.5	Standard			
502	18	9	Gladwin	NYHOFFS	Quaking As Undifferent Tally	1	0		None	0.5	Standard			
502	19	1	Gladwin	NYHOFFS	Quaking As Undifferent Tally	1	0		None	0.5	Standard			
502	19	2	Gladwin	NYHOFFS	White Pine Saw - All Tally	1	0		None	0.5	Standard			
502	20	1	Gladwin	NYHOFFS	Red Pine Saw - All Tally	1	0		None	0.5	Standard			

502	20	2	Gladwin	NYHOFFS	Red Pine	Saw - All	Tally	1	0			None		0.5	Standard			
502	20	3	Gladwin	NYHOFFS	White Pine	Saw - All	Tally	1	0			Pulp		0.5	Standard			
502	21	1	Gladwin	NYHOFFS	Red Pine	Pulp	Measure	1	9.5	40		None		0.5	Standard	10.94	0	10.94
502	21	2	Gladwin	NYHOFFS	White Pine	Saw - All	Tally	1	0			Pulp		0.5	Standard			
502	21	3	Gladwin	NYHOFFS	White Pine	Saw - All	Tally	1	0			None		0.5	Standard			
502	22	1	Gladwin	NYHOFFS	Bigtooth As	Undifferent	Tally	1	0			None		0.5	Standard			
502	22	2	Gladwin	NYHOFFS	Bigtooth As	Undifferent	Tally	1	0			None		0.5	Standard			
502	23	1	Gladwin	NYHOFFS	Quaking As	Undifferent	Tally	1	0			None		0.5	Standard			
502	23	2	Gladwin	NYHOFFS	Quaking As	Undifferent	Tally	1	0			None		0.5	Standard			
502	23	3	Gladwin	NYHOFFS	Black/Red (Saw - All	Measure	1	19.4	40	40	None		0.5	Standard	41.43	41.43	0
502	23	4	Gladwin	NYHOFFS	Quaking As	Undifferent	Tally	1	0			None		0.5	Standard			
502	23	5	Gladwin	NYHOFFS	Quaking As	Undifferent	Tally	1	0			None		0.5	Standard			
502	24	1	Gladwin	NYHOFFS	Quaking As	Undifferent	Tally	1	0			None		0.5	Standard			
502	24	2	Gladwin	NYHOFFS	Quaking As	Undifferent	Measure	1	9	34		None		0.5	Standard	8.4	0	8.4
502	24	3	Gladwin	NYHOFFS	White Pine	Saw - All	Tally	1	0			None		0.5	Standard			
502	24	4	Gladwin	NYHOFFS	Bigtooth As	Undifferent	Tally	1	0			None		0.5	Standard			
502	25	1	Gladwin	NYHOFFS	Jack Pine	Undifferent	Measure	1	6.9	32		None		0.5	Standard	4.93	0	4.93
502	25	2	Gladwin	NYHOFFS	Red Pine	Pulp	Tally	1	0			None		0.5	Standard			
502	25	3	Gladwin	NYHOFFS	Jack Pine	Undifferent	Tally	1	0			Pulp		0.5	Standard			
502	25	4	Gladwin	NYHOFFS	Jack Pine	Undifferent	Tally	1	0			None		0.5	Standard			
502	26	1	Gladwin	NYHOFFS	Bigtooth As	Undifferent	Tally	1	0			None		0.5	Standard			
502	26	2	Gladwin	NYHOFFS	Bigtooth As	Undifferent	Tally	1	0			None		0.5	Standard			
502	26	3	Gladwin	NYHOFFS	Bigtooth As	Undifferent	Tally	1	0			None		0.5	Standard			
502	27	1	Gladwin	NYHOFFS	Red Pine	Pulp	Tally	1	0			None		0.5	Standard			
502	27	2	Gladwin	NYHOFFS	White Pine	Pulp	Tally	1	0			None		0.5	Standard			
502	27	3	Gladwin	NYHOFFS	Black/Red (Saw - All	Tally	1	0			Both		0.5	Standard			
502	27	4	Gladwin	NYHOFFS	Black/Red (Saw - All	Tally	1	0			Both		0.5	Standard			
502	28	1	Gladwin	NYHOFFS	Red Pine	Saw - All	Tally	1	0			None		0.5	Standard			
502	28	2	Gladwin	NYHOFFS	Quaking As	Undifferent	Tally	1	0			None		0.5	Standard			
502	28	3	Gladwin	NYHOFFS	Red Pine	Pulp	Tally	1	0			None		0.5	Standard			
502	29	1	Gladwin	NYHOFFS	Bigtooth As	Undifferent	Tally	1	0			None		0.5	Standard			
502	29	2	Gladwin	NYHOFFS	Bigtooth As	Undifferent	Tally	1	0			None		0.5	Standard			
502	29	3	Gladwin	NYHOFFS	Bigtooth As	Undifferent	Tally	1	0			None		0.5	Standard			
502	29	4	Gladwin	NYHOFFS	Bigtooth As	Undifferent	Tally	1	0			None		0.5	Standard			
502	29	5	Gladwin	NYHOFFS	Bigtooth As	Undifferent	Measure	1	8.5	51		None		0.5	Standard	11.49	0	11.49
502	29	6	Gladwin	NYHOFFS	Bigtooth As	Undifferent	Tally	1	0			None		0.5	Standard			
502	29	7	Gladwin	NYHOFFS	Quaking As	Undifferent	Tally	1	0			None		0.5	Standard			
502	30	1	Gladwin	NYHOFFS	White Pine	Pulp	Tally	1	0			None		0.5	Standard			
502	30	2	Gladwin	NYHOFFS	Black/Red (Pulp	Tally	1	0			Pulp		0.5	Standard			
502	30	3	Gladwin	NYHOFFS	Black/Red (Saw - All	Tally	1	0			Both		0.5	Standard			
502	30	4	Gladwin	NYHOFFS	Red Pine	Pulp	Tally	1	0			Pulp		0.5	Standard			
520	1	1	Gladwin	NYHOFFS	White Pine	Saw - All	Measure	1	17.6	55		None		0.5	Standard	43.41	38.77	4.65
520	1	2	Gladwin	NYHOFFS	Red Maple	Saw - All	Tally	1	0			Pulp		0.5	Standard			
520	1	3	Gladwin	NYHOFFS	Red Maple	Saw - All	Measure	1	16.7	66		Pulp		0.5	Standard	51.36	37.01	14.35
520	1	4	Gladwin	NYHOFFS	Bigtooth As	Undifferent	Tally	1	0			None		0.5	Standard			
520	1	5	Gladwin	NYHOFFS	White Pine	Saw - All	Tally	1	0			None		0.5	Standard			
520	1	6	Gladwin	NYHOFFS	White Pine	Saw - All	Tally	1	0			None		0.5	Standard			
520	1	7	Gladwin	NYHOFFS	Servicebert	Pulp	Measure	1	5.1	12		None		0.5	Standard	1.18	0	1.18
520	1	8	Gladwin	NYHOFFS	White Pine	Pulp	Measure	1	5.1	24		None		0.5	Standard	2.28	0	2.28
520	1	9	Gladwin	NYHOFFS	Red Pine	Pulp	Measure	1	5.7	16		None		0.5	Standard	1.97	0	1.97
520	2	1	Gladwin	NYHOFFS	Red Pine	Saw - All	Tally	1	0			None		0.5	Standard			
520	2	2	Gladwin	NYHOFFS	Red Pine	Saw - All	Tally	1	13.6			None		0.5	Standard			

520	2	3	Gladwin	NYHOFFS	Red Pine	Saw - All	Measure	1	13.6	63		None	0.5	Standard	31.89	23.38	8.51
520	2	4	Gladwin	NYHOFFS	Red Pine	Saw - All	Tally	1	0			None	0.5	Standard			
520	2	5	Gladwin	NYHOFFS	Red Pine	Saw - All	Tally	1	0			Both	0.5	Standard			
520	3	1	Gladwin	NYHOFFS	Bigtooth As	Undifferent	Tally	1	0			None	0.5	Standard			
520	3	2	Gladwin	NYHOFFS	Bigtooth As	Undifferent	Tally	1	0			None	0.5	Standard			
520	3	3	Gladwin	NYHOFFS	Bigtooth As	Undifferent	Tally	1	0			None	0.5	Standard			
520	3	4	Gladwin	NYHOFFS	Bigtooth As	Undifferent	Tally	1	0			None	0.5	Standard			
520	3	5	Gladwin	NYHOFFS	Bigtooth As	Undifferent	Tally	1	0			None	0.5	Standard			
520	3	6	Gladwin	NYHOFFS	Bigtooth As	Undifferent	Tally	1	0			None	0.5	Standard			
520	3	7	Gladwin	NYHOFFS	Bigtooth As	Undifferent	Measure	1	11	58		None	0.5	Standard	27.91	7.53	20.38
520	4	1	Gladwin	NYHOFFS	Red Pine	Saw - All	Tally	1	0			None	0.5	Standard			
520	4	2	Gladwin	NYHOFFS	Red Pine	Pulp	Measure	1	9	50		None	0.5	Standard	12.63	0	12.63
520	4	3	Gladwin	NYHOFFS	Red Pine	Pulp	Measure	1	8.2	50		None	0.5	Standard	10.88	0	10.88
520	4	4	Gladwin	NYHOFFS	Bigtooth As	Undifferent	Tally	1	0			None	0.5	Standard			
520	4	5	Gladwin	NYHOFFS	Red Pine	Saw - All	Tally	1	0			None	0.5	Standard			
520	4	6	Gladwin	NYHOFFS	Bigtooth As	Undifferent	Tally	1	0			None	0.5	Standard			
520	5	1	Gladwin	NYHOFFS	Bigtooth As	Undifferent	Tally	1	11.2			None	0.5	Standard			
520	5	2	Gladwin	NYHOFFS	Black/Red (Saw - All	Tally	1	11.2	48		Pulp	0.5	Standard			
520	5	3	Gladwin	NYHOFFS	Red Pine	Pulp	Measure	1	9.8	55		None	0.5	Standard	16.17	0	16.17
520	6	1	Gladwin	NYHOFFS	Bigtooth As	Undifferent	Tally	1	0			None	0.5	Standard			
520	6	2	Gladwin	NYHOFFS	Bigtooth As	Undifferent	Tally	1	0			None	0.5	Standard			
520	6	3	Gladwin	NYHOFFS	Bigtooth As	Undifferent	Measure	1	10.5	64		None	0.5	Standard	26.74	5.56	21.17
520	6	4	Gladwin	NYHOFFS	Red Maple	Pulp	Measure	1	6.7	45		None	0.5	Standard	6.76	0	6.76
520	6	5	Gladwin	NYHOFFS	Red Maple	Pulp	Measure	1	4.8	24		None	0.5	Standard	1.99	0	1.99
520	6	6	Gladwin	NYHOFFS	Red Maple	Pulp	Measure	1	6.4	38		Pulp	0.5	Standard	5.63	0	5.63
520	6	7	Gladwin	NYHOFFS	Red Maple	Pulp	Measure	1	4.8	30		None	0.5	Standard	2.56	0	2.56
520	6	8	Gladwin	NYHOFFS	Bigtooth As	Undifferent	Tally	1	0			None	0.5	Standard			
520	6	9	Gladwin	NYHOFFS	Bigtooth As	Undifferent	Tally	1	0			None	0.5	Standard			
520	6	10	Gladwin	NYHOFFS	Bigtooth As	Undifferent	Tally	1	0			None	0.5	Standard			
520	6	11	Gladwin	NYHOFFS	Bigtooth As	Undifferent	Tally	1	0			None	0.5	Standard			
520	6	12	Gladwin	NYHOFFS	Bigtooth As	Undifferent	Tally	1	0			None	0.5	Standard			
520	7	1	Gladwin	NYHOFFS	Black/Red (Residual	Tally	1	0			Pulp	0.5	Standard			
520	7	2	Gladwin	NYHOFFS	Red Pine	Residual	Tally	1	0			None	0.5	Standard			
520	7	3	Gladwin	NYHOFFS	Red Pine	Saw - All	Measure	1	12.7	51		None	0.5	Standard	22.89	15.01	7.89
520	7	4	Gladwin	NYHOFFS	Black/Red (Residual	Measure	1	22.8	51		None	0.5	Standard	63.79	61.16	2.63
520	8	1	Gladwin	NYHOFFS	Bigtooth As	Undifferent	Tally	1	0			None	0.5	Standard	6		
520	8	2	Gladwin	NYHOFFS	Bigtooth As	Undifferent	Tally	1	0			None	0.5	Standard			
520	8	3	Gladwin	NYHOFFS	Red Pine	Pulp	Measure	1	7	33		None	0.5	Standard	5.35	0	5.35
520	8	4	Gladwin	NYHOFFS	Bigtooth As	Undifferent	Measure	1	13.7	62		None	0.5	Standard	32.01	24.02	7.99
520	8	5	Gladwin	NYHOFFS	Bigtooth As	Undifferent	Tally	1	0			None	0.5	Standard			
520	9	1	Gladwin	NYHOFFS	Bigtooth As	Undifferent	Tally	1	0			None	0.5	Standard			
520	9	2	Gladwin	NYHOFFS	Bigtooth As	Undifferent	Tally	1	0			None	0.5	Standard			
520	9	3	Gladwin	NYHOFFS	Bigtooth As	Undifferent	Tally	1	0			None	0.5	Standard			
520	9	4	Gladwin	NYHOFFS	Bigtooth As	Undifferent	Tally	1	0			None	0.5	Standard			
520	9	5	Gladwin	NYHOFFS	White Pine	Residual	Tally	1	0			None	4	Standard			
520	9	6	Gladwin	NYHOFFS	White Pine	Residual	Tally	1	0			None	4	Standard			
520	9	7	Gladwin	NYHOFFS	Black/Red (Residual	Tally	1	0			Both	0.5	Standard			
520	10	1	Gladwin	NYHOFFS	Bigtooth As	Undifferent	Tally	1	0			None	0.5	Standard			
520	10	2	Gladwin	NYHOFFS	Red Pine	Residual	Measure	1	8.5	38		None	0.5	Standard	8.58	0	8.58
520	10	3	Gladwin	NYHOFFS	Red Pine	Residual	Tally	1	0			None	0.5	Standard			
520	10	4	Gladwin	NYHOFFS	Red Oak	Residual	Tally	1	0			None	0.5	Standard			
520	10	5	Gladwin	NYHOFFS	White Pine	Residual	Tally	1	0			Pulp	0.5	Standard			

520	10	6	Gladwin	NYHOFFS	Red Maple	Saw - All	Tally	1	0			None		4	Standard			
520	11	1	Gladwin	NYHOFFS	Bigtooth As	Undifferent	Tally	1	0			None		0.5	Standard			
520	11	2	Gladwin	NYHOFFS	White Pine	Residual	Tally	1	0			None		0.5	Standard			
520	11	3	Gladwin	NYHOFFS	White Pine	Residual	Tally	1	0			None		0.5	Standard			
520	11	4	Gladwin	NYHOFFS	Bigtooth As	Undifferent	Measure	1	5	16		None		0.5	Standard	1.52	0	1.52
520	11	5	Gladwin	NYHOFFS	Bigtooth As	Undifferent	Tally	1	0			None		0.5	Standard			
520	11	6	Gladwin	NYHOFFS	Bigtooth As	Undifferent	Tally	1	0			None		0.5	Standard			
520	11	7	Gladwin	NYHOFFS	Bigtooth As	Undifferent	Tally	1	0			None		0.5	Standard			
520	11	8	Gladwin	NYHOFFS	Bigtooth As	Undifferent	Tally	1	0			None		0.5	Standard			
520	11	9	Gladwin	NYHOFFS	White Pine	Residual	Tally	1	0			None		0.5	Standard			
520	11	10	Gladwin	NYHOFFS	White Pine	Residual	Measure	1	5.4	20		None		0.5	Standard	2.11	0	2.11
520	11	11	Gladwin	NYHOFFS	Bigtooth As	Undifferent	Tally	1	0			None		0.5	Standard			
520	12	1	Gladwin	NYHOFFS	Red Maple	Saw - All	Tally	1	0			Pulp		1	Standard			
520	12	2	Gladwin	NYHOFFS	Red Maple	Pulp	Measure	1	6.6	32		None		1	Standard	4.47	0	4.47
520	12	3	Gladwin	NYHOFFS	Red Maple	Pulp	Measure	1	8.1	47		None		0.5	Standard	9.58	0	9.58
520	12	4	Gladwin	NYHOFFS	White Pine	Residual	Tally	1	0			None		0.5	Standard			
520	12	5	Gladwin	NYHOFFS	White Pine	Residual	Tally	1	0			None		0.5	Standard			
520	12	6	Gladwin	NYHOFFS	White Pine	Residual	Tally	1	0			Both		0.5	Standard			
520	12	7	Gladwin	NYHOFFS	White Pine	Residual	Tally	1	0			Both		0.5	Standard			
520	12	8	Gladwin	NYHOFFS	Red Maple	Saw - All	Tally	1	0			None		0.5	Standard			
520	12	9	Gladwin	NYHOFFS	Red Maple	Pulp	Measure	1	9.2	48		None		0.5	Standard	12.09	0	12.09
520	13	1	Gladwin	NYHOFFS	Red Pine	Pulp	Measure	1	8.6	45		None		0.5	Standard	10.44	0	10.44
520	13	2	Gladwin	NYHOFFS	Red Pine	Residual	Tally	1	0			None		0.5	Standard			
520	13	3	Gladwin	NYHOFFS	Bigtooth As	Undifferent	Measure	1	7.3	52		None		0.5	Standard	9.26	0	9.26
520	13	4	Gladwin	NYHOFFS	Red Oak	Residual	Tally	1	0			None		0.5	Standard			
520	13	5	Gladwin	NYHOFFS	Bigtooth As	Undifferent	Tally	1	0			None		0.5	Standard			
520	13	6	Gladwin	NYHOFFS	Bigtooth As	Undifferent	Tally	1	0			None		0.5	Standard			
520	14	1	Gladwin	NYHOFFS	Red Pine	Pulp	Measure	1	7.5	30		None		0.5	Standard	5.48	0	5.48
520	14	2	Gladwin	NYHOFFS	Red Maple	Saw - All	Measure	1	19.8	63		Pulp		3.5	Standard	60.8	44.89	15.91
520	14	3	Gladwin	NYHOFFS	Red Maple	Saw - All	Measure	1	19	65		None	8	5	Standard	39.52	34.68	4.84
520	14	4	Gladwin	NYHOFFS	Red Maple	Saw - All	Tally	1	0			Pulp		5	Standard			
520	14	5	Gladwin	NYHOFFS	Red Pine	Residual	Measure	1	7.9	52		None		0.5	Standard	10.76	0	10.76
520	14	6	Gladwin	NYHOFFS	Red Pine	Residual	Tally	1	0			None		0.5	Standard			
520	14	7	Gladwin	NYHOFFS	Red Pine	Pulp	Measure	1	8.1	36		None		0.5	Standard	7.49	0	7.49
520	14	8	Gladwin	NYHOFFS	Red Oak	Residual	Tally	1	0			Both		0.5	Standard			
520	14	9	Gladwin	NYHOFFS	Red Oak	Residual	Tally	1	0			Pulp		0.5	Standard			
520	15	1	Gladwin	NYHOFFS	White Pine	Residual	Tally	1	0			None		0.5	Standard			
520	15	2	Gladwin	NYHOFFS	White Pine	Residual	Tally	1	0			Pulp		0.5	Standard			
520	15	3	Gladwin	NYHOFFS	White Pine	Residual	Tally	1	0			None		0.5	Standard			
520	15	4	Gladwin	NYHOFFS	Red Oak	Residual	Tally	1	0			None		0.5	Standard			
520	15	5	Gladwin	NYHOFFS	White Pine	Residual	Tally	1	0			None		0.5	Standard			
520	15	6	Gladwin	NYHOFFS	White Pine	Residual	Measure	1	6.6	41		None		0.5	Standard	6.03	0	6.03
520	15	7	Gladwin	NYHOFFS	Black/Red (Residual	Tally	1	0			Both		0.5	Standard			
520	16	1	Gladwin	NYHOFFS	White Pine	Residual	Measure	1	19.7	70		None		0.5	Standard	66.19	60.97	5.22
520	16	2	Gladwin	NYHOFFS	Red Oak	Residual	Measure	1	28.8	58		Both		0.5	Standard	140.61	121.54	19.06
520	16	3	Gladwin	NYHOFFS	White Pine	Residual	Tally	1	0			None		0.5	Standard			
520	16	4	Gladwin	NYHOFFS	White Pine	Residual	Tally	1	0			None		0.5	Standard			
520	16	5	Gladwin	NYHOFFS	Black/Red (Residual	Measure	1	6.8	43		None		0.5	Standard	6.65	0	6.65
525	1	1	Gladwin	NYHOFFS	Quaking As	Undifferent	Tally	1	0			None		0.5	Standard			
525	1	2	Gladwin	NYHOFFS	Red Maple	Pulp	Measure	1	10.4	54		Pulp		0.5	Standard	18.46	0	18.46
525	1	3	Gladwin	NYHOFFS	Red Maple	Pulp	Tally	1	0			None		0.5	Standard			
525	1	4	Gladwin	NYHOFFS	Quaking As	Undifferent	Tally	1	0			None		0.5	Standard			

525	1	5	Gladwin	NYHOFFS	Quaking As Undifferent Tally	1	0		None	0.5 Standard			
525	1	6	Gladwin	NYHOFFS	Quaking As Undifferent Measure	1	11	64	None	0.5 Standard	32.37	9.26	23.1
525	2	1	Gladwin	NYHOFFS	Bigtooth As Undifferent Measure	1	8.5	58	None	0.5 Standard	13.41	0	13.41
525	2	2	Gladwin	NYHOFFS	Bigtooth As Undifferent Tally	1	0		None	0.5 Standard			
525	2	3	Gladwin	NYHOFFS	Bigtooth As Undifferent Tally	1	0		None	0.5 Standard			
525	2	4	Gladwin	NYHOFFS	Bigtooth As Undifferent Tally	1	0		None	0.5 Standard			
525	2	5	Gladwin	NYHOFFS	Bigtooth As Undifferent Tally	1	0		None	0.5 Standard			
525	2	6	Gladwin	NYHOFFS	Bigtooth As Undifferent Tally	1	0		None	0.5 Standard			
525	2	7	Gladwin	NYHOFFS	Bigtooth As Undifferent Tally	1	0		None	0.5 Standard			
525	2	8	Gladwin	NYHOFFS	Bigtooth As Undifferent Tally	1	0		None	0.5 Standard			
525	2	9	Gladwin	NYHOFFS	Bigtooth As Undifferent Tally	1	0		None	0.5 Standard			
525	3	1	Gladwin	NYHOFFS	Bigtooth As Undifferent Measure	1	11.5	58	None	0.5 Standard	32.43	10.47	21.97
525	3	2	Gladwin	NYHOFFS	Bigtooth As Undifferent Tally	1	0		None	0.5 Standard			
525	3	3	Gladwin	NYHOFFS	Bigtooth As Undifferent Tally	1	0		None	0.5 Standard			
525	3	4	Gladwin	NYHOFFS	Bigtooth As Undifferent Tally	1	0		None	0.5 Standard			
525	3	5	Gladwin	NYHOFFS	Bigtooth As Undifferent Tally	1	0		None	0.5 Standard			
525	3	6	Gladwin	NYHOFFS	Bigtooth As Undifferent Tally	1	0		None	0.5 Standard			
525	3	7	Gladwin	NYHOFFS	Bigtooth As Undifferent Tally	1	0		None	0.5 Standard			
525	4	1	Gladwin	NYHOFFS	Bigtooth As Undifferent Tally	1	0		None	0.5 Standard			
525	4	2	Gladwin	NYHOFFS	Bigtooth As Undifferent Tally	1	0		None	0.5 Standard			
525	4	3	Gladwin	NYHOFFS	Bigtooth As Undifferent Tally	1	0		None	0.5 Standard			
525	4	4	Gladwin	NYHOFFS	Bigtooth As Undifferent Tally	1	0		None	0.5 Standard			
525	6	1	Gladwin	NYHOFFS	Bigtooth As Undifferent Measure	1	13.4	62	None	0.5 Standard	30.8	22.39	8.41
525	6	2	Gladwin	NYHOFFS	Bigtooth As Undifferent Tally	1	0		None	0.5 Standard			
525	6	3	Gladwin	NYHOFFS	Quaking As Undifferent Tally	1	0		None	0.5 Standard			
525	6	4	Gladwin	NYHOFFS	Quaking As Undifferent Tally	1	0		None	0.5 Standard			
525	7	1	Gladwin	NYHOFFS	Quaking As Undifferent Tally	1	0		None	0.5 Standard			
525	7	2	Gladwin	NYHOFFS	Quaking As Undifferent Tally	1	0		None	0.5 Standard			
525	8	1	Gladwin	NYHOFFS	Bigtooth As Undifferent Tally	1	0		None	0.5 Standard			
525	8	2	Gladwin	NYHOFFS	Bigtooth As Undifferent Tally	1	0		None	0.5 Standard			
525	8	3	Gladwin	NYHOFFS	Bigtooth As Undifferent Tally	1	0		None	0.5 Standard			
525	8	4	Gladwin	NYHOFFS	Bigtooth As Undifferent Tally	1	0		None	0.5 Standard			
525	8	5	Gladwin	NYHOFFS	Bigtooth As Undifferent Tally	1	0		None	0.5 Standard			
525	8	6	Gladwin	NYHOFFS	Bigtooth As Undifferent Tally	1	0		None	0.5 Standard			
525	9	1	Gladwin	NYHOFFS	Quaking As Undifferent Tally	1	0		None	0.5 Standard			
525	9	2	Gladwin	NYHOFFS	Quaking As Undifferent Tally	1	0		None	0.5 Standard			
525	9	3	Gladwin	NYHOFFS	Quaking As Undifferent Tally	1	0		None	0.5 Standard			
525	9	4	Gladwin	NYHOFFS	Quaking As Undifferent Tally	1	0		None	0.5 Standard			
525	10	1	Gladwin	NYHOFFS	Quaking As Undifferent Measure	1	11.8	50	None	0.5 Standard	20.1	10.78	9.32
525	10	2	Gladwin	NYHOFFS	Quaking As Undifferent Tally	1	0		None	0.5 Standard			
525	11	1	Gladwin	NYHOFFS	Quaking As Undifferent Tally	1	0		None	0.5 Standard			
525	11	2	Gladwin	NYHOFFS	Black/Red (Saw - All Measure	1	17.9	58	Pulp	0.5 Standard	52.3	42.69	9.61
525	12	1	Gladwin	NYHOFFS	Quaking As Undifferent Tally	1	0		None	0.5 Standard			
525	12	2	Gladwin	NYHOFFS	Quaking As Undifferent Tally	1	0		None	0.5 Standard			
525	12	3	Gladwin	NYHOFFS	Quaking As Undifferent Tally	1	0		None	0.5 Standard			
525	12	4	Gladwin	NYHOFFS	Quaking As Undifferent Tally	1	0		None	0.5 Standard			
525	12	5	Gladwin	NYHOFFS	White Pine Pulp Measure	1	6.3	14	None	0.5 Standard	2.11	0	2.11
525	12	6	Gladwin	NYHOFFS	Quaking As Undifferent Tally	1	0		None	0.5 Standard			
525	13	1	Gladwin	NYHOFFS	Quaking As Undifferent Tally	1	0		None	0.5 Standard			
525	13	2	Gladwin	NYHOFFS	Bigtooth As Undifferent Tally	1	0		None	0.5 Standard			
525	13	3	Gladwin	NYHOFFS	Quaking As Undifferent Measure	1	7.5	24	None	0.5 Standard	4.36	0	4.36
525	14	1	Gladwin	NYHOFFS	White Pine Saw - All Measure	1	12.1	35	None	0.5 Standard	15	10.55	4.45

525	14	2	Gladwin	NYHOFFS	White Pine Saw - All	Tally	1	0		None	0.5	Standard			
525	15	1	Gladwin	NYHOFFS	Quaking As Undifferent	Tally	1	0		None	0.5	Standard			
525	15	2	Gladwin	NYHOFFS	Quaking As Undifferent	Tally	1	0		None	0.5	Standard			
525	15	3	Gladwin	NYHOFFS	Quaking As Undifferent	Tally	1	0		None	0.5	Standard			
525	15	4	Gladwin	NYHOFFS	Quaking As Undifferent	Tally	1	0		None	0.5	Standard			
525	15	5	Gladwin	NYHOFFS	Quaking As Undifferent	Tally	1	0		None	0.5	Standard			
525	15	6	Gladwin	NYHOFFS	Quaking As Undifferent	Tally	1	0		None	0.5	Standard			
525	16	1	Gladwin	NYHOFFS	Quaking As Undifferent	Tally	1	0		None	0.5	Standard			
525	16	2	Gladwin	NYHOFFS	Quaking As Undifferent	Tally	1	0		None	0.5	Standard			
525	16	3	Gladwin	NYHOFFS	Quaking As Undifferent	Tally	1	0		None	0.5	Standard			
525	16	4	Gladwin	NYHOFFS	Quaking As Undifferent	Tally	1	0		None	0.5	Standard			
525	16	5	Gladwin	NYHOFFS	Quaking As Undifferent	Tally	1	0		None	0.5	Standard			
525	16	6	Gladwin	NYHOFFS	Quaking As Undifferent	Tally	1	0		None	0.5	Standard			
525	16	7	Gladwin	NYHOFFS	Quaking As Undifferent	Measure	1	9	48	None	0.5	Standard	11.92	0	11.92
525	16	8	Gladwin	NYHOFFS	Quaking As Undifferent	Tally	1	0		None	0.5	Standard			
525	17	1	Gladwin	NYHOFFS	Quaking As Undifferent	Tally	1	0		None	0.5	Standard			
525	17	2	Gladwin	NYHOFFS	Quaking As Undifferent	Tally	1	0		None	0.5	Standard			
525	18	1	Gladwin	NYHOFFS	Quaking As Undifferent	Tally	1	0		None	0.5	Standard			
525	18	2	Gladwin	NYHOFFS	Quaking As Undifferent	Tally	1	0		None	0.5	Standard			
525	18	3	Gladwin	NYHOFFS	Quaking As Undifferent	Measure	1	11.9	60	Pulp	0.5	Standard	25.98	13.74	12.23
525	18	4	Gladwin	NYHOFFS	Quaking As Undifferent	Tally	1	0		None	0.5	Standard			
525	18	5	Gladwin	NYHOFFS	Quaking As Undifferent	Tally	1	0		None	0.5	Standard			
525	18	6	Gladwin	NYHOFFS	Quaking As Undifferent	Tally	1	0		None	0.5	Standard			
525	18	7	Gladwin	NYHOFFS	Quaking As Undifferent	Tally	1	0		None	0.5	Standard			
525	18	8	Gladwin	NYHOFFS	Quaking As Undifferent	Tally	1	0		None	0.5	Standard			
525	18	9	Gladwin	NYHOFFS	Quaking As Undifferent	Tally	1	0		None	0.5	Standard			
525	19	1	Gladwin	NYHOFFS	Quaking As Undifferent	Tally	1	0		None	0.5	Standard			
525	19	2	Gladwin	NYHOFFS	Quaking As Undifferent	Tally	1	0		None	0.5	Standard			
525	19	3	Gladwin	NYHOFFS	Quaking As Undifferent	Tally	1	0		None	0.5	Standard			
525	19	4	Gladwin	NYHOFFS	Quaking As Undifferent	Tally	1	0		None	0.5	Standard			
525	20	1	Gladwin	NYHOFFS	Paper Birch Saw - All	Measure	1	14.2	40	10 Pulp	0.5	Standard	26.39	9.32	17.07
525	21	1	Gladwin	NYHOFFS	Quaking As Undifferent	Tally	1	0		None	0.5	Standard			
525	21	2	Gladwin	NYHOFFS	Quaking As Undifferent	Tally	1	0		None	0.5	Standard			
525	21	3	Gladwin	NYHOFFS	Quaking As Undifferent	Tally	1	0		None	0.5	Standard			
525	21	4	Gladwin	NYHOFFS	Quaking As Undifferent	Measure	1	10.5	69	None	0.5	Standard	30.31	6.82	23.49
525	21	5	Gladwin	NYHOFFS	Quaking As Undifferent	Tally	1	0		None	0.5	Standard			
525	21	6	Gladwin	NYHOFFS	Quaking As Undifferent	Tally	1	0		None	0.5	Standard			
525	21	7	Gladwin	NYHOFFS	Quaking As Undifferent	Tally	1	0		None	0.5	Standard			
525	21	8	Gladwin	NYHOFFS	Quaking As Undifferent	Tally	1	0		None	0.5	Standard			
525	22	1	Gladwin	NYHOFFS	Quaking As Undifferent	Measure	1	12.6	68	None	0.5	Standard	31.33	20.95	10.38
525	22	2	Gladwin	NYHOFFS	Quaking As Undifferent	Tally	1	0		None	0.5	Standard			
525	22	3	Gladwin	NYHOFFS	Quaking As Undifferent	Tally	1	0		None	0.5	Standard			
525	22	4	Gladwin	NYHOFFS	Quaking As Undifferent	Tally	1	0		None	0.5	Standard			
525	22	5	Gladwin	NYHOFFS	Quaking As Undifferent	Tally	1	0		None	0.5	Standard			
525	22	6	Gladwin	NYHOFFS	Quaking As Undifferent	Tally	1	0		None	0.5	Standard			
525	23	1	Gladwin	NYHOFFS	Quaking As Undifferent	Tally	1	0		None	0.5	Standard			
525	23	2	Gladwin	NYHOFFS	Quaking As Undifferent	Tally	1	0		None	0.5	Standard			
525	23	3	Gladwin	NYHOFFS	Quaking As Undifferent	Tally	1	0		None	0.5	Standard			
525	24	1	Gladwin	NYHOFFS	Quaking As Undifferent	Tally	1	0		None	0.5	Standard			
525	24	2	Gladwin	NYHOFFS	Quaking As Undifferent	Tally	1	0		None	0.5	Standard			
525	24	3	Gladwin	NYHOFFS	Quaking As Undifferent	Measure	1	14.2	68	None	0.5	Standard	38.63	30.81	7.82
525	25	1	Gladwin	NYHOFFS	Quaking As Undifferent	Measure	1	10.7	72	None	0.5	Standard	35.34	9.8	25.54

525	25	2	Gladwin	NYHOFFS	Quaking As Undifferent Tally	1	0		None	0.5	Standard			
525	25	3	Gladwin	NYHOFFS	Quaking As Undifferent Tally	1	0		None	0.5	Standard			
525	25	4	Gladwin	NYHOFFS	Quaking As Undifferent Tally	1	0		None	0.5	Standard			
525	25	5	Gladwin	NYHOFFS	Quaking As Undifferent Tally	1	0		None	0.5	Standard			
525	25	6	Gladwin	NYHOFFS	Quaking As Undifferent Tally	1	0		None	0.5	Standard			
525	25	7	Gladwin	NYHOFFS	Quaking As Undifferent Tally	1	0		None	0.5	Standard			
525	26	1	Gladwin	NYHOFFS	Quaking As Undifferent Tally	1	0		None	0.5	Standard			
525	26	2	Gladwin	NYHOFFS	Quaking As Undifferent Measure	1	9.1	48	None	0.5	Standard	12.15	0	12.15
525	26	3	Gladwin	NYHOFFS	Quaking As Undifferent Tally	1	0		None	0.5	Standard			
525	26	4	Gladwin	NYHOFFS	Quaking As Undifferent Tally	1	0		None	0.5	Standard			
525	26	5	Gladwin	NYHOFFS	Quaking As Undifferent Tally	1	0		None	0.5	Standard			
525	26	6	Gladwin	NYHOFFS	Quaking As Undifferent Tally	1	0		None	0.5	Standard			
525	26	7	Gladwin	NYHOFFS	Quaking As Undifferent Tally	1	0		None	0.5	Standard			
525	26	8	Gladwin	NYHOFFS	Quaking As Undifferent Tally	1	0		None	0.5	Standard			
525	27	1	Gladwin	NYHOFFS	Paper Birch Saw - All Tally	1	0		Pulp	0.5	Standard			
525	27	2	Gladwin	NYHOFFS	Quaking As Undifferent Tally	1	0		None	0.5	Standard			
525	27	3	Gladwin	NYHOFFS	Quaking As Undifferent Tally	1	0		None	0.5	Standard			
525	27	4	Gladwin	NYHOFFS	Quaking As Undifferent Measure	1	12.6	58	None	0.5	Standard	26.33	17.24	9.1
525	27	5	Gladwin	NYHOFFS	Quaking As Undifferent Tally	1	0		None	0.5	Standard			
525	27	6	Gladwin	NYHOFFS	Quaking As Undifferent Tally	1	0		None	0.5	Standard			
525	28	1	Gladwin	NYHOFFS	Quaking As Undifferent Tally	1	0		None	0.5	Standard			
525	29	1	Gladwin	NYHOFFS	Balsam Pop Undifferent Measure	1	10.2	45	None	0.5	Standard	16.12	2.69	13.43
525	29	2	Gladwin	NYHOFFS	Quaking As Undifferent Tally	1	0		None	0.5	Standard			
525	30	1	Gladwin	NYHOFFS	Quaking As Undifferent Tally	1	0		None	0.5	Standard			
525	30	2	Gladwin	NYHOFFS	Quaking As Undifferent Tally	1	0		None	0.5	Standard			
525	30	3	Gladwin	NYHOFFS	Quaking As Undifferent Tally	1	0		None	0.5	Standard			
525	30	4	Gladwin	NYHOFFS	Quaking As Undifferent Tally	1	0		None	0.5	Standard			
525	31	1	Gladwin	NYHOFFS	Quaking As Undifferent Tally	1	0		Pulp	0.5	Standard			
525	31	2	Gladwin	NYHOFFS	Quaking As Undifferent Tally	1	0		Pulp	0.5	Standard			
525	32	1	Gladwin	NYHOFFS	Quaking As Undifferent Tally	1	0		None	0.5	Standard			
525	32	2	Gladwin	NYHOFFS	Quaking As Undifferent Measure	1	12.6	68	None	0.5	Standard	31.33	20.95	10.38
525	32	3	Gladwin	NYHOFFS	Quaking As Undifferent Tally	1	0		None	0.5	Standard			
525	32	4	Gladwin	NYHOFFS	Quaking As Undifferent Tally	1	0		None	0.5	Standard			
525	32	5	Gladwin	NYHOFFS	Black Chen Pulp Measure	1	6.1	20	None	0.5	Standard	2.48	0	2.48
525	32	6	Gladwin	NYHOFFS	Black Chen Pulp Tally	1	0		None	0.5	Standard			
525	32	7	Gladwin	NYHOFFS	Quaking As Undifferent Tally	1	0		None	0.5	Standard			
525	33	1	Gladwin	NYHOFFS	Quaking As Undifferent Tally	1	0		None	0.5	Standard			
525	33	2	Gladwin	NYHOFFS	Quaking As Undifferent Tally	1	0		None	0.5	Standard			
525	33	3	Gladwin	NYHOFFS	Quaking As Undifferent Tally	1	0		None	0.5	Standard			
525	33	4	Gladwin	NYHOFFS	Quaking As Undifferent Tally	1	0		None	0.5	Standard			
525	33	5	Gladwin	NYHOFFS	Quaking As Undifferent Tally	1	0		None	0.5	Standard			
530	2	1	Gladwin	NYHOFFS	Quaking As Undifferent Measure	1	9.7	40	None	0.5	Standard	11.22	0	11.22
530	2	2	Gladwin	NYHOFFS	White Pine Saw - All Measure	1	17	38	Saw	0.5	Standard	38.76	31.06	7.7
530	2	3	Gladwin	NYHOFFS	Quaking As Undifferent Tally	1	0		None	0.5	Standard			
530	3	1	Gladwin	NYHOFFS	White Pine Pulp Measure	1	9.5	24	None	0.5	Standard	7.15	0	7.15
530	3	2	Gladwin	NYHOFFS	Quaking As Undifferent Tally	1	0		None	0.5	Standard			
530	4	1	Gladwin	NYHOFFS	Tamarack Pulp Measure	1	10.3	50	None	0.5	Standard	15.37	0	15.37
530	4	2	Gladwin	NYHOFFS	White Pine Pulp Tally	1	0		None	0.5	Standard			
530	4	3	Gladwin	NYHOFFS	Quaking As Undifferent Tally	1	0		None	0.5	Standard			
530	4	4	Gladwin	NYHOFFS	Tamarack Pulp Tally	1	0		None	0.5	Standard			
530	4	5	Gladwin	NYHOFFS	Quaking As Undifferent Tally	1	0		None	0.5	Standard			
530	4	6	Gladwin	NYHOFFS	Quaking As Undifferent Tally	1	0		None	0.5	Standard			

530	5	1	Gladwin	NYHOFFS	Quaking As Undifferent Tally	1	0		None	0.5 Standard			
530	5	2	Gladwin	NYHOFFS	Quaking As Undifferent Tally	1	0		None	0.5 Standard			
530	5	3	Gladwin	NYHOFFS	Black Chen Pulp Tally	1	0		Pulp	0.5 Standard			
530	5	4	Gladwin	NYHOFFS	Quaking As Undifferent Measure	1	7.6	32	None	0.5 Standard	5.86	0	5.86
530	5	5	Gladwin	NYHOFFS	Quaking As Undifferent Tally	1	0		None	0.5 Standard			
530	6	1	Gladwin	NYHOFFS	Quaking As Undifferent Tally	1	0		None	0.5 Standard			
530	6	2	Gladwin	NYHOFFS	Quaking As Undifferent Tally	1	0		None	0.5 Standard			
530	7	1	Gladwin	NYHOFFS	Quaking As Undifferent Tally	1	0		Both	0.5 Standard			
530	7	2	Gladwin	NYHOFFS	White Pine Saw - All Tally	1	0			0.5 Standard			
530	10	1	Gladwin	NYHOFFS	Quaking As Undifferent Tally	1	0		None	0.5 Standard			
530	10	2	Gladwin	NYHOFFS	Quaking As Undifferent Tally	1	0		None	0.5 Standard			
530	10	3	Gladwin	NYHOFFS	Quaking As Undifferent Tally	1	0		None	0.5 Standard			
530	10	4	Gladwin	NYHOFFS	Quaking As Undifferent Tally	1	0		None	0.5 Standard			
530	10	5	Gladwin	NYHOFFS	Quaking As Undifferent Tally	1	0		None	0.5 Standard			
530	10	6	Gladwin	NYHOFFS	Quaking As Undifferent Tally	1	0		None	0.5 Standard			
530	10	7	Gladwin	NYHOFFS	Quaking As Undifferent Measure	1	10.7	42	None	0.5 Standard	18.33	4.32	14.01
530	11	1	Gladwin	NYHOFFS	Red Maple Saw - All Measure	1	12.3	52	None	0.5 Standard	21.28	12.1	9.18
530	11	2	Gladwin	NYHOFFS	Quaking As Undifferent Tally	1	0		None	0.5 Standard			
530	11	3	Gladwin	NYHOFFS	Quaking As Undifferent Measure	1	6.6	30	None	0.5 Standard	4.28	0	4.28
530	11	4	Gladwin	NYHOFFS	Quaking As Undifferent Tally	1	0		None	0.5 Standard			
530	11	5	Gladwin	NYHOFFS	Quaking As Undifferent Tally	1	0		None	0.5 Standard			
530	11	6	Gladwin	NYHOFFS	Quaking As Undifferent Tally	1	0		None	0.5 Standard			
530	12	1	Gladwin	NYHOFFS	Jack Pine Undifferent Tally	1	0		None	0.5 Standard			
530	12	2	Gladwin	NYHOFFS	Jack Pine Undifferent Tally	1	0		None	0.5 Standard			
530	12	3	Gladwin	NYHOFFS	Jack Pine Undifferent Tally	1	0		None	0.5 Standard			
530	12	4	Gladwin	NYHOFFS	White Pine Saw - All Tally	1	0		None	0.5 Standard			
530	12	5	Gladwin	NYHOFFS	Jack Pine Undifferent Tally	1	0		None	0.5 Standard			
530	13	1	Gladwin	NYHOFFS	Jack Pine Undifferent Tally	1	0		None	0.5 Standard			
530	13	2	Gladwin	NYHOFFS	Jack Pine Undifferent Tally	1	0		None	0.5 Standard			
530	13	3	Gladwin	NYHOFFS	Jack Pine Undifferent Tally	1	0		None	0.5 Standard			
530	13	4	Gladwin	NYHOFFS	Jack Pine Undifferent Tally	1	0		None	0.5 Standard			
530	14	1	Gladwin	NYHOFFS	Quaking As Undifferent Tally	1	0		None	0.5 Standard			
530	16	1	Gladwin	NYHOFFS	Quaking As Undifferent Tally	1	0		None	0.5 Standard			
530	16	2	Gladwin	NYHOFFS	Quaking As Undifferent Tally	1	0		None	0.5 Standard			
530	16	3	Gladwin	NYHOFFS	Red Maple Pulp Measure	1	5.2	20	None	0.5 Standard	1.88	0	1.88
530	16	4	Gladwin	NYHOFFS	Quaking As Undifferent Measure	1	10.3	52	None	0.5 Standard	19.72	3.38	16.34
530	16	5	Gladwin	NYHOFFS	Quaking As Undifferent Tally	1	0		None	0.5 Standard			
530	16	6	Gladwin	NYHOFFS	Quaking As Undifferent Tally	1	0		None	0.5 Standard			
530	16	7	Gladwin	NYHOFFS	Paper Birch Saw - All Measure	1	10.8	38	Pulp	0.5 Standard	20.84	5.36	15.49
530	16	8	Gladwin	NYHOFFS	Quaking As Undifferent Tally	1	0		None	0.5 Standard			
530	17	1	Gladwin	NYHOFFS	Quaking As Undifferent Tally	1	0		None	0.5 Standard			
530	17	2	Gladwin	NYHOFFS	Quaking As Undifferent Tally	1	0		None	0.5 Standard			
530	17	3	Gladwin	NYHOFFS	Black Chen Pulp Measure	1	7	36	None	0.5 Standard	5.7	0	5.7
530	18	1	Gladwin	NYHOFFS	Jack Pine Undifferent Tally	1	0		None	0.5 Standard			
530	18	2	Gladwin	NYHOFFS	Jack Pine Undifferent Tally	1	0		None	0.5 Standard			
530	18	3	Gladwin	NYHOFFS	Jack Pine Undifferent Measure	1	13.1	24	None	0.5 Standard	12.54	9.76	2.78
530	19	1	Gladwin	NYHOFFS	Quaking As Undifferent Tally	1	0		None	0.5 Standard			
530	19	2	Gladwin	NYHOFFS	Quaking As Undifferent Tally	1	0		None	0.5 Standard			
530	19	3	Gladwin	NYHOFFS	Quaking As Undifferent Tally	1	0		None	0.5 Standard			
530	19	4	Gladwin	NYHOFFS	Jack Pine Undifferent Measure	1	7.2	12	None	0.5 Standard	2.36	0	2.36
530	20	1	Gladwin	NYHOFFS	Quaking As Undifferent Tally	1	0		None	0.5 Standard			
530	20	2	Gladwin	NYHOFFS	Red Pine Saw - All Tally	1	0		None	0.5 Standard			

530	20	3	Gladwin	NYHOFFS	Red Pine	Saw - All	Measure	1	18.1	58	None	0.5 Standard	49.9	45.73	4.16
530	20	4	Gladwin	NYHOFFS	Red Pine	Saw - All	Tally	1	0		None	0.5 Standard			
530	20	5	Gladwin	NYHOFFS	Red Pine	Saw - All	Tally	1	0		None	0.5 Standard			
530	20	6	Gladwin	NYHOFFS	Black Cher	Pulp	Tally	1	0		None	0.5 Standard			
530	20	7	Gladwin	NYHOFFS	Black Cher	Pulp	Measure	1	6.1	16	None	0.5 Standard	2.26	0	2.26
530	21	1	Gladwin	NYHOFFS	Red Pine	Saw - All	Measure	1	14	46	None	0.5 Standard	24.95	19.43	5.52
530	21	2	Gladwin	NYHOFFS	Red Pine	Saw - All	Tally	1	0		None	0.5 Standard			
530	22	1	Gladwin	NYHOFFS	Red Pine	Saw - All	Tally	1	0		None	0.5 Standard			
530	23	1	Gladwin	NYHOFFS	Quaking As	Undifferent	Tally	1	0		None	0.5 Standard			
530	23	2	Gladwin	NYHOFFS	Quaking As	Undifferent	Tally	1	0		None	0.5 Standard			
530	23	3	Gladwin	NYHOFFS	White Pine	Saw - All	Measure	1	13	38	None	0.5 Standard	18.27	13.8	4.48
535	1	1	Gladwin	NYHOFFS	Quaking As	Undifferent	Tally	1	0		None	0.5 Standard			
535	1	2	Gladwin	NYHOFFS	Quaking As	Undifferent	Tally	1	0		None	0.5 Standard			
535	1	3	Gladwin	NYHOFFS	Balsam Fir	Pulp	Measure	1	10	56	None	0.5 Standard	16.57	0	16.57
535	1	4	Gladwin	NYHOFFS	Balsam Fir	Pulp	Tally	1	0		None	0.5 Standard			
535	2	1	Gladwin	NYHOFFS	Bigtooth As	Undifferent	Tally	1	0		None	0.5 Standard			
535	2	2	Gladwin	NYHOFFS	Bigtooth As	Undifferent	Tally	1	0		None	0.5 Standard			
535	2	3	Gladwin	NYHOFFS	Bigtooth As	Undifferent	Tally	1	0		None	0.5 Standard			
535	2	4	Gladwin	NYHOFFS	Bigtooth As	Undifferent	Tally	1	0		None	0.5 Standard			
535	2	5	Gladwin	NYHOFFS	Bigtooth As	Undifferent	Tally	1	0		None	0.5 Standard			
535	2	6	Gladwin	NYHOFFS	Bigtooth As	Undifferent	Measure	1	10.2	70	None	0.5 Standard	26.73	4.13	22.6
535	2	7	Gladwin	NYHOFFS	Bigtooth As	Undifferent	Tally	1	0		None	0.5 Standard			
535	2	8	Gladwin	NYHOFFS	Bigtooth As	Undifferent	Tally	1	0		None	0.5 Standard			
535	2	9	Gladwin	NYHOFFS	Bigtooth As	Undifferent	Tally	1	0		None	0.5 Standard			
535	2	10	Gladwin	NYHOFFS	Bigtooth As	Undifferent	Tally	1	0		None	0.5 Standard			
535	2	11	Gladwin	NYHOFFS	Bigtooth As	Undifferent	Tally	1	0		None	0.5 Standard			
535	3	1	Gladwin	NYHOFFS	Bigtooth As	Undifferent	Tally	1	0		None	0.5 Standard			
535	3	2	Gladwin	NYHOFFS	Bigtooth As	Undifferent	Tally	1	0		None	0.5 Standard			
535	3	3	Gladwin	NYHOFFS	Bigtooth As	Undifferent	Tally	1	0		None	0.5 Standard			
535	4	1	Gladwin	NYHOFFS	Quaking As	Undifferent	Tally	1	0		None	0.5 Standard			
535	5	1	Gladwin	NYHOFFS	Bigtooth As	Undifferent	Measure	1	13.8	72	Pulp	0.5 Standard	38.99	26.95	12.04
535	5	2	Gladwin	NYHOFFS	Bigtooth As	Undifferent	Tally	1	0		None	0.5 Standard			
535	5	3	Gladwin	NYHOFFS	Bigtooth As	Undifferent	Tally	1	0		None	0.5 Standard			
535	5	4	Gladwin	NYHOFFS	Bigtooth As	Undifferent	Tally	1	0		None	0.5 Standard			
535	5	5	Gladwin	NYHOFFS	Bigtooth As	Undifferent	Tally	1	0		None	0.5 Standard			
535	5	6	Gladwin	NYHOFFS	Bigtooth As	Undifferent	Measure	1	11	73	None	0.5 Standard	38.93	12.08	26.85
535	5	7	Gladwin	NYHOFFS	Bigtooth As	Undifferent	Tally	1	0		None	0.5 Standard			
535	5	8	Gladwin	NYHOFFS	Bigtooth As	Undifferent	Tally	1	0		None	0.5 Standard			
535	5	9	Gladwin	NYHOFFS	Bigtooth As	Undifferent	Tally	1	0		None	0.5 Standard			
535	5	10	Gladwin	NYHOFFS	Bigtooth As	Undifferent	Tally	1	0		None	0.5 Standard			
535	5	11	Gladwin	NYHOFFS	Bigtooth As	Undifferent	Tally	1	0		None	0.5 Standard			
535	5	12	Gladwin	NYHOFFS	Bigtooth As	Undifferent	Tally	1	0		None	0.5 Standard			
535	6	1	Gladwin	NYHOFFS	White Pine	Saw - All	Measure	1	18	55	None	0.5 Standard	45.3	40.81	4.49
535	6	2	Gladwin	NYHOFFS	Bigtooth As	Undifferent	Tally	1	0		None	0.5 Standard			
535	6	3	Gladwin	NYHOFFS	Bigtooth As	Undifferent	Measure	1	12	68	None	0.5 Standard	28.39	16.78	11.61
535	6	4	Gladwin	NYHOFFS	Bigtooth As	Undifferent	Tally	1	0		None	0.5 Standard			
535	6	5	Gladwin	NYHOFFS	Bigtooth As	Undifferent	Tally	1	0		None	0.5 Standard			
535	6	6	Gladwin	NYHOFFS	Bigtooth As	Undifferent	Tally	1	0		None	0.5 Standard			
535	6	7	Gladwin	NYHOFFS	Bigtooth As	Undifferent	Tally	1	0		None	0.5 Standard			
535	6	8	Gladwin	NYHOFFS	Bigtooth As	Undifferent	Tally	1	0		None	0.5 Standard			
535	6	9	Gladwin	NYHOFFS	White Pine	Saw - All	Measure	1	15.5	55	None	0.5 Standard	34.22	28.56	5.66
535	7	1	Gladwin	NYHOFFS	Bigtooth As	Undifferent	Tally	1	0		None	0.5 Standard			

535	7	2	Gladwin	NYHOFFS	Bigtooth As Undifferent Tally	1	0		None		0.5	Standard			
535	7	3	Gladwin	NYHOFFS	Bigtooth As Undifferent Tally	1	0		None		0.5	Standard			
535	7	4	Gladwin	NYHOFFS	Bigtooth As Undifferent Tally	1	0		None		0.5	Standard			
535	7	5	Gladwin	NYHOFFS	Bigtooth As Undifferent Tally	1	0		None		0.5	Standard			
535	8	1	Gladwin	NYHOFFS	Black Chen Pulp Measure	1	6	10	None		0.5	Standard	1.37	0	1.37
535	8	2	Gladwin	NYHOFFS	Quaking As Undifferent Measure	1	12.1	53	None	3	0.5	Standard	17.66	13.05	4.61
535	9	1	Gladwin	NYHOFFS	Bigtooth As Undifferent Tally	1	0		None		0.5	Standard			
535	9	2	Gladwin	NYHOFFS	Bigtooth As Undifferent Measure	1	11	75	None		0.5	Standard	40.61	12.82	27.79
535	9	3	Gladwin	NYHOFFS	Bigtooth As Undifferent Tally	1	0		None		0.5	Standard			
535	9	4	Gladwin	NYHOFFS	Bigtooth As Undifferent Tally	1	0		None		0.5	Standard			
535	9	5	Gladwin	NYHOFFS	Bigtooth As Undifferent Tally	1	0		None		0.5	Standard			
535	9	6	Gladwin	NYHOFFS	Bigtooth As Undifferent Tally	1	0		None		0.5	Standard			
535	9	7	Gladwin	NYHOFFS	Bigtooth As Undifferent Tally	1	0		None		0.5	Standard			
535	9	8	Gladwin	NYHOFFS	Bigtooth As Undifferent Tally	1	0		None		0.5	Standard			
535	10	1	Gladwin	NYHOFFS	Bigtooth As Undifferent Tally	1	0		None		0.5	Standard			
535	10	2	Gladwin	NYHOFFS	Bigtooth As Undifferent Tally	1	0		None		0.5	Standard			
535	10	3	Gladwin	NYHOFFS	Bigtooth As Undifferent Measure	1	15	80	None		0.5	Standard	50.04	42.18	7.85
535	10	4	Gladwin	NYHOFFS	Bigtooth As Undifferent Tally	1	0		None		0.5	Standard			
535	10	5	Gladwin	NYHOFFS	Bigtooth As Undifferent Tally	1	0		None		0.5	Standard			
535	10	6	Gladwin	NYHOFFS	Bigtooth As Undifferent Tally	1	0		None		0.5	Standard			
535	10	7	Gladwin	NYHOFFS	Bigtooth As Undifferent Tally	1	0		None		0.5	Standard			
535	10	8	Gladwin	NYHOFFS	Bigtooth As Undifferent Tally	1	0		None		0.5	Standard			
535	10	9	Gladwin	NYHOFFS	Bigtooth As Undifferent Tally	1	0		None		0.5	Standard			
535	11	1	Gladwin	NYHOFFS	Bigtooth As Undifferent Tally	1	0		None		0.5	Standard			
535	11	2	Gladwin	NYHOFFS	Bigtooth As Undifferent Tally	1	0		None		0.5	Standard			
535	11	3	Gladwin	NYHOFFS	Bigtooth As Undifferent Tally	1	0		None		0.5	Standard			
535	11	4	Gladwin	NYHOFFS	White Pine Saw - All Tally	1	0		None		0.5	Standard			
535	12	1	Gladwin	NYHOFFS	Bigtooth As Undifferent Tally	1	0		None		0.5	Standard			
535	12	2	Gladwin	NYHOFFS	Bigtooth As Undifferent Tally	1	0		None		0.5	Standard			
535	12	3	Gladwin	NYHOFFS	Bigtooth As Undifferent Tally	1	0		None		0.5	Standard			
535	12	4	Gladwin	NYHOFFS	Bigtooth As Undifferent Tally	1	0		None		0.5	Standard			
535	12	5	Gladwin	NYHOFFS	Bigtooth As Undifferent Tally	1	0		None		0.5	Standard			
535	12	6	Gladwin	NYHOFFS	Bigtooth As Undifferent Measure	1	9.1	58	None		0.5	Standard	14.94	0	14.94
535	12	7	Gladwin	NYHOFFS	Bigtooth As Undifferent Tally	1	0		None		0.5	Standard			
535	12	8	Gladwin	NYHOFFS	Bigtooth As Undifferent Tally	1	0		None		0.5	Standard			
535	12	9	Gladwin	NYHOFFS	Bigtooth As Undifferent Measure	1	6.7	40	None		0.5	Standard	5.92	0	5.92
535	12	10	Gladwin	NYHOFFS	Bigtooth As Undifferent Tally	1	0		None		0.5	Standard			
535	12	11	Gladwin	NYHOFFS	Bigtooth As Undifferent Tally	1	0		None		0.5	Standard			
535	12	12	Gladwin	NYHOFFS	Bigtooth As Undifferent Tally	1	0		None		0.5	Standard			
535	12	13	Gladwin	NYHOFFS	Bigtooth As Undifferent Tally	1	0		None		0.5	Standard			
535	12	14	Gladwin	NYHOFFS	Bigtooth As Undifferent Tally	1	0		None		0.5	Standard			
535	13	1	Gladwin	NYHOFFS	Red Maple Pulp Measure	1	8.1	33	None		0.5	Standard	6.78	0	6.78
535	14	1	Gladwin	NYHOFFS	Bigtooth As Undifferent Measure	1	8	60	None		0.5	Standard	12.75	0	12.75
535	14	2	Gladwin	NYHOFFS	Bigtooth As Undifferent Tally	1	0		None		0.5	Standard			
535	14	3	Gladwin	NYHOFFS	Bigtooth As Undifferent Tally	1	0		None		0.5	Standard			
535	14	4	Gladwin	NYHOFFS	Bigtooth As Undifferent Tally	1	0		None		0.5	Standard			
535	14	5	Gladwin	NYHOFFS	Bigtooth As Undifferent Tally	1	0		None		0.5	Standard			
535	14	6	Gladwin	NYHOFFS	Bigtooth As Undifferent Tally	1	0		None		0.5	Standard			
535	14	7	Gladwin	NYHOFFS	Bigtooth As Undifferent Tally	1	0		None		0.5	Standard			
535	15	1	Gladwin	NYHOFFS	Bigtooth As Undifferent Tally	1	0		None		0.5	Standard			
535	15	2	Gladwin	NYHOFFS	Bigtooth As Undifferent Tally	1	0		None		0.5	Standard			
535	15	3	Gladwin	NYHOFFS	Bigtooth As Undifferent Tally	1	0		None		0.5	Standard			

535	15	4	Gladwin	NYHOFFS	Bigtooth As Undifferent Tally	1	0		None	0.5	Standard				
535	15	5	Gladwin	NYHOFFS	Bigtooth As Undifferent Tally	1	0		None	0.5	Standard				
535	15	6	Gladwin	NYHOFFS	Bigtooth As Undifferent Tally	1	0		None	0.5	Standard				
535	16	1	Gladwin	NYHOFFS	Bigtooth As Undifferent Tally	1	0		None	0.5	Standard				
535	16	2	Gladwin	NYHOFFS	Bigtooth As Undifferent Measure	1	10	75	None	0.5	Standard	23.98	0	23.98	
535	16	3	Gladwin	NYHOFFS	Bigtooth As Undifferent Tally	1	0		None	0.5	Standard				
535	16	4	Gladwin	NYHOFFS	Bigtooth As Undifferent Tally	1	0		None	0.5	Standard				
535	16	5	Gladwin	NYHOFFS	Bigtooth As Undifferent Tally	1	0		None	0.5	Standard				
535	16	6	Gladwin	NYHOFFS	Bigtooth As Undifferent Tally	1	0		None	0.5	Standard				
535	16	7	Gladwin	NYHOFFS	Bigtooth As Undifferent Measure	1	12	81	None	0.5	Standard	35.31	22.5	12.81	
535	16	8	Gladwin	NYHOFFS	Bigtooth As Undifferent Tally	1	0		None	0.5	Standard				
535	16	9	Gladwin	NYHOFFS	Bigtooth As Undifferent Tally	1	0		None	0.5	Standard				
535	17	1	Gladwin	NYHOFFS	Quaking As Undifferent Tally	1	0		None	0.5	Standard				
535	17	2	Gladwin	NYHOFFS	Quaking As Undifferent Tally	1	0		None	0.5	Standard				
535	17	3	Gladwin	NYHOFFS	Quaking As Undifferent Tally	1	0		None	0.5	Standard				
535	17	4	Gladwin	NYHOFFS	White Pine Pulp Measure	1	7.7	20	None	0.5	Standard	4.19	0	4.19	
535	17	5	Gladwin	NYHOFFS	White Pine Pulp Tally	1	0		None	0.5	Standard				
535	17	6	Gladwin	NYHOFFS	Quaking As Undifferent Tally	1	0		None	0.5	Standard				
535	18	1	Gladwin	NYHOFFS	White Pine Saw - All Tally	1	0		None	0.5	Standard				
535	18	2	Gladwin	NYHOFFS	Bigtooth As Undifferent Tally	1	0		None	0.5	Standard				
535	18	3	Gladwin	NYHOFFS	Bigtooth As Undifferent Tally	1	0		None	0.5	Standard				
535	18	4	Gladwin	NYHOFFS	Bigtooth As Undifferent Tally	1	0		None	0.5	Standard				
535	18	5	Gladwin	NYHOFFS	Bigtooth As Undifferent Tally	1	0		None	0.5	Standard				
535	18	6	Gladwin	NYHOFFS	Bigtooth As Undifferent Tally	1	0		None	0.5	Standard				
535	18	7	Gladwin	NYHOFFS	Bigtooth As Undifferent Tally	1	0		None	0.5	Standard				
535	18	8	Gladwin	NYHOFFS	Bigtooth As Undifferent Tally	1	0		None	0.5	Standard				
535	18	9	Gladwin	NYHOFFS	Quaking As Undifferent Measure	1	16	52	42	None	0.5	Standard	34.31	32.09	2.22
535	18	10	Gladwin	NYHOFFS	Quaking As Undifferent Tally	1	0		None	0.5	Standard				
535	19	1	Gladwin	NYHOFFS	Bigtooth As Undifferent Measure	1	15.1	62	None	0.5	Standard	37.97	31.6	6.37	
535	19	2	Gladwin	NYHOFFS	Bigtooth As Undifferent Tally	1	0		None	0.5	Standard				
535	19	3	Gladwin	NYHOFFS	Bigtooth As Undifferent Tally	1	0		None	0.5	Standard				
535	19	4	Gladwin	NYHOFFS	Bigtooth As Undifferent Tally	1	0		None	0.5	Standard				
535	19	5	Gladwin	NYHOFFS	Bigtooth As Undifferent Tally	1	0		None	0.5	Standard				
535	19	6	Gladwin	NYHOFFS	Bigtooth As Undifferent Tally	1	0		None	0.5	Standard				
535	19	7	Gladwin	NYHOFFS	Bigtooth As Undifferent Tally	1	0		None	0.5	Standard				
535	19	8	Gladwin	NYHOFFS	Bigtooth As Undifferent Tally	1	0		None	0.5	Standard				
535	19	9	Gladwin	NYHOFFS	Bigtooth As Undifferent Tally	1	0		None	0.5	Standard				
535	20	1	Gladwin	NYHOFFS	Quaking As Undifferent Tally	1	0		None	0.5	Standard				
535	20	2	Gladwin	NYHOFFS	Quaking As Undifferent Tally	1	0		None	0.5	Standard				
535	22	1	Gladwin	NYHOFFS	White Pine Pulp Tally	1	0		None	0.5	Standard				
535	22	2	Gladwin	NYHOFFS	White Pine Pulp Tally	1	0		None	0.5	Standard				
535	22	3	Gladwin	NYHOFFS	White Pine Pulp Tally	1	0		None	0.5	Standard				
535	23	1	Gladwin	NYHOFFS	Quaking As Undifferent Tally	1	0		None	0.5	Standard				
535	23	2	Gladwin	NYHOFFS	Quaking As Undifferent Tally	1	0		None	0.5	Standard				
535	23	3	Gladwin	NYHOFFS	Quaking As Undifferent Tally	1	0		None	0.5	Standard				
535	23	4	Gladwin	NYHOFFS	Quaking As Undifferent Tally	1	0		None	0.5	Standard				
535	23	5	Gladwin	NYHOFFS	Quaking As Undifferent Tally	1	0		None	0.5	Standard				
535	23	6	Gladwin	NYHOFFS	Quaking As Undifferent Tally	1	0		None	0.5	Standard				
535	23	7	Gladwin	NYHOFFS	Quaking As Undifferent Tally	1	0		None	0.5	Standard				
535	24	1	Gladwin	NYHOFFS	Bigtooth As Undifferent Tally	1	0		None	0.5	Standard				
535	24	2	Gladwin	NYHOFFS	Bigtooth As Undifferent Tally	1	0		None	0.5	Standard				
535	24	3	Gladwin	NYHOFFS	Black/Red (Pulp Measure	1	10.4	52	None	0.5	Standard	16.27	0	16.27	

535	24	4	Gladwin	NYHOFFS	Red Maple	Saw - All	Measure	1	20.2	61		Both	0.5	Standard	75.8	56.58	19.22
535	24	5	Gladwin	NYHOFFS	Red Maple	Pulp	Tally	1	0			Pulp	0.5	Standard			
535	25	1	Gladwin	NYHOFFS	Red Maple	Saw - All	Tally	1	0			None	0.5	Standard			
535	25	2	Gladwin	NYHOFFS	Quaking As	Undifferent	Tally	1	0			None	0.5	Standard			
535	25	3	Gladwin	NYHOFFS	Quaking As	Undifferent	Tally	1	0			None	0.5	Standard			
535	25	4	Gladwin	NYHOFFS	Quaking As	Undifferent	Tally	1	0			None	0.5	Standard			
535	26	1	Gladwin	NYHOFFS	Quaking As	Undifferent	Tally	1	0			None	0.5	Standard			
535	26	2	Gladwin	NYHOFFS	Quaking As	Undifferent	Tally	1	0			None	0.5	Standard			
535	26	3	Gladwin	NYHOFFS	Quaking As	Undifferent	Tally	1	0			None	0.5	Standard			
535	26	4	Gladwin	NYHOFFS	Quaking As	Undifferent	Tally	1	0			None	0.5	Standard			
535	26	5	Gladwin	NYHOFFS	Quaking As	Undifferent	Tally	1	0			None	0.5	Standard			
535	26	6	Gladwin	NYHOFFS	Quaking As	Undifferent	Tally	1	0			None	0.5	Standard			
535	27	1	Gladwin	NYHOFFS	Quaking As	Undifferent	Tally	1	0			None	0.5	Standard			
535	27	2	Gladwin	NYHOFFS	Quaking As	Undifferent	Tally	1	0			None	0.5	Standard			
535	27	3	Gladwin	NYHOFFS	Quaking As	Undifferent	Tally	1	0			None	0.5	Standard			
535	27	4	Gladwin	NYHOFFS	Quaking As	Undifferent	Measure	1	8.9	44		None	0.5	Standard	10.65	0	10.65
535	29	1	Gladwin	NYHOFFS	Quaking As	Undifferent	Tally	1	0			None	0.5	Standard			
535	29	2	Gladwin	NYHOFFS	Red Maple	Pulp	Tally	1	0			None	0.5	Standard			
535	29	3	Gladwin	NYHOFFS	Quaking As	Undifferent	Tally	1	0			None	0.5	Standard			
535	29	4	Gladwin	NYHOFFS	Red Maple	Pulp	Tally	1	0			None	0.5	Standard			
535	29	5	Gladwin	NYHOFFS	Quaking As	Undifferent	Tally	1	0			None	0.5	Standard			
535	30	1	Gladwin	NYHOFFS	Red Maple	Saw - All	Tally	1	0			Pulp	3	Standard			
535	30	2	Gladwin	NYHOFFS	Red Maple	Pulp	Tally	1	0			Pulp	3	Standard			
535	30	3	Gladwin	NYHOFFS	Red Maple	Saw - All	Tally	1	0			Pulp	3	Standard			
535	30	4	Gladwin	NYHOFFS	Red Maple	Saw - All	Tally	1	0			None	3	Standard			
535	30	5	Gladwin	NYHOFFS	Quaking As	Undifferent	Tally	1	0			None	0.5	Standard			
535	30	6	Gladwin	NYHOFFS	Quaking As	Undifferent	Measure	1	10.3	65		None	0.5	Standard	25.5	4.34	21.16
535	30	7	Gladwin	NYHOFFS	Quaking As	Undifferent	Tally	1	0			None	0.5	Standard			
535	31	1	Gladwin	NYHOFFS	Bigtooth As	Undifferent	Tally	1	0			None	0.5	Standard			
535	31	2	Gladwin	NYHOFFS	Bigtooth As	Undifferent	Tally	1	0			None	0.5	Standard			
535	31	3	Gladwin	NYHOFFS	Bigtooth As	Undifferent	Measure	1	8.2	65		None	0.5	Standard	14.7	0	14.7
535	31	4	Gladwin	NYHOFFS	Bigtooth As	Undifferent	Tally	1	0			None	0.5	Standard			
535	31	5	Gladwin	NYHOFFS	Bigtooth As	Undifferent	Tally	1	0			None	0.5	Standard			
535	31	6	Gladwin	NYHOFFS	Bigtooth As	Undifferent	Tally	1	0			None	0.5	Standard			
535	32	1	Gladwin	NYHOFFS	Quaking As	Undifferent	Tally	1	0			None	0.5	Standard			
535	32	2	Gladwin	NYHOFFS	Quaking As	Undifferent	Tally	1	0			None	0.5	Standard			
535	32	3	Gladwin	NYHOFFS	Quaking As	Undifferent	Tally	1	0			None	0.5	Standard			
535	32	4	Gladwin	NYHOFFS	Quaking As	Undifferent	Tally	1	0			None	0.5	Standard			
535	32	5	Gladwin	NYHOFFS	Quaking As	Undifferent	Tally	1	0			None	0.5	Standard			
535	32	6	Gladwin	NYHOFFS	Quaking As	Undifferent	Tally	1	6.1	32		None	0.5	Standard			
535	32	7	Gladwin	NYHOFFS	Quaking As	Undifferent	Tally	1	0			None	0.5	Standard			
535	33	1	Gladwin	NYHOFFS	Red Maple	Pulp	Tally	1	0			None	0.5	Standard			
535	33	2	Gladwin	NYHOFFS	Red Maple	Pulp	Measure	1	8.7	50		None	0.5	Standard	11.5	0	11.5
535	33	3	Gladwin	NYHOFFS	Red Maple	Pulp	Tally	1	0			None	0.5	Standard			
535	33	4	Gladwin	NYHOFFS	Red Maple	Pulp	Tally	1	0			None	0.5	Standard			
535	33	5	Gladwin	NYHOFFS	Red Maple	Pulp	Tally	1	0			None	0.5	Standard			
535	34	1	Gladwin	NYHOFFS	Red Maple	Pulp	Tally	1	0			None	0.5	Standard			
535	34	2	Gladwin	NYHOFFS	Red Maple	Saw - All	Tally	1	0			Pulp	0.5	Standard			
535	34	3	Gladwin	NYHOFFS	Red Maple	Pulp	Tally	1	0			None	0.5	Standard			
535	34	4	Gladwin	NYHOFFS	Red Maple	Pulp	Tally	1	0			None	0.5	Standard			
535	34	5	Gladwin	NYHOFFS	Red Maple	Saw - All	Measure	1	16.9	55		Pulp	0.5	Standard	45.57	32.34	13.23
535	35	1	Gladwin	NYHOFFS	Quaking As	Undifferent	Tally	1	0			None	0.5	Standard			

535	35	2	Gladwin	NYHOFFS	Quaking As Undifferent Tally	1	0		None	0.5	Standard			
535	35	3	Gladwin	NYHOFFS	Quaking As Undifferent Tally	1	0		None	0.5	Standard			
535	35	4	Gladwin	NYHOFFS	Quaking As Undifferent Tally	1	0		None	0.5	Standard			
535	35	5	Gladwin	NYHOFFS	Quaking As Undifferent Tally	1	0		None	0.5	Standard			
535	35	6	Gladwin	NYHOFFS	Quaking As Undifferent Tally	1	0		None	0.5	Standard			
535	35	7	Gladwin	NYHOFFS	Quaking As Undifferent Tally	1	0		None	0.5	Standard			
535	36	1	Gladwin	NYHOFFS	Black/Red (Pulp Tally	1	0		None	0.5	Standard			
535	36	2	Gladwin	NYHOFFS	Bigtooth As Undifferent Tally	1	0		None	0.5	Standard			
535	36	3	Gladwin	NYHOFFS	Bigtooth As Undifferent Tally	1	0		None	0.5	Standard			
535	36	4	Gladwin	NYHOFFS	Red Maple Pulp Tally	1	0		None	0.5	Standard			
535	37	1	Gladwin	NYHOFFS	Bigtooth As Undifferent Tally	1	0		None	0.5	Standard			
535	37	2	Gladwin	NYHOFFS	Bigtooth As Undifferent Tally	1	0		None	0.5	Standard			
535	37	3	Gladwin	NYHOFFS	Bigtooth As Undifferent Tally	1	0		None	0.5	Standard			
535	37	4	Gladwin	NYHOFFS	Bigtooth As Undifferent Tally	1	0		None	0.5	Standard			
535	38	1	Gladwin	NYHOFFS	Quaking As Undifferent Measure	1	10	45	None	0.5	Standard	13.32	0	13.32
535	38	2	Gladwin	NYHOFFS	Quaking As Undifferent Tally	1	0		None	0.5	Standard			
535	38	3	Gladwin	NYHOFFS	Quaking As Undifferent Tally	1	0		None	0.5	Standard			
535	38	4	Gladwin	NYHOFFS	Quaking As Undifferent Tally	1	0		None	0.5	Standard			
535	39	1	Gladwin	NYHOFFS	Quaking As Undifferent Measure	1	11.5	58	None	0.5	Standard	32.8	10.59	22.22
535	39	2	Gladwin	NYHOFFS	Quaking As Undifferent Tally	1	0		None	0.5	Standard			
535	39	3	Gladwin	NYHOFFS	Quaking As Undifferent Tally	1	0		None	0.5	Standard			
535	39	4	Gladwin	NYHOFFS	Quaking As Undifferent Tally	1	0		None	0.5	Standard			
535	39	5	Gladwin	NYHOFFS	Quaking As Undifferent Tally	1	0		None	0.5	Standard			
535	39	6	Gladwin	NYHOFFS	Quaking As Undifferent Tally	1	0		None	0.5	Standard			
535	39	7	Gladwin	NYHOFFS	Quaking As Undifferent Tally	1	0		None	0.5	Standard			
535	40	1	Gladwin	NYHOFFS	Bigtooth As Undifferent Tally	1	0		None	0.5	Standard			
535	40	2	Gladwin	NYHOFFS	Bigtooth As Undifferent Tally	1	0		None	0.5	Standard			
535	40	3	Gladwin	NYHOFFS	Bigtooth As Undifferent Tally	1	0		None	0.5	Standard			
535	40	4	Gladwin	NYHOFFS	Bigtooth As Undifferent Tally	1	0		None	0.5	Standard			
535	40	5	Gladwin	NYHOFFS	Bigtooth As Undifferent Tally	1	0		None	0.5	Standard			
535	40	6	Gladwin	NYHOFFS	Bigtooth As Undifferent Tally	1	0		None	0.5	Standard			
535	40	7	Gladwin	NYHOFFS	Bigtooth As Undifferent Measure	1	9.4	72	None	0.5	Standard	20.67	0	20.67
535	40	8	Gladwin	NYHOFFS	Bigtooth As Undifferent Tally	1	0		None	0.5	Standard			
535	41	1	Gladwin	NYHOFFS	Quaking As Undifferent Tally	1	0		None	0.5	Standard			
535	41	2	Gladwin	NYHOFFS	Quaking As Undifferent Tally	1	0		None	0.5	Standard			
535	41	3	Gladwin	NYHOFFS	Quaking As Undifferent Tally	1	0		None	0.5	Standard			
535	41	4	Gladwin	NYHOFFS	Quaking As Undifferent Tally	1	0		None	0.5	Standard			
535	42	1	Gladwin	NYHOFFS	Quaking As Undifferent Tally	1	0		None	0.5	Standard			
535	42	2	Gladwin	NYHOFFS	Red Maple Pulp Tally	1	0		None	0.5	Standard			
535	42	3	Gladwin	NYHOFFS	Quaking As Undifferent Tally	1	0		None	0.5	Standard			
535	42	4	Gladwin	NYHOFFS	Quaking As Undifferent Tally	1	0		None	0.5	Standard			
535	43	1	Gladwin	NYHOFFS	Quaking As Undifferent Tally	1	0		None	0.5	Standard			
535	43	2	Gladwin	NYHOFFS	Quaking As Undifferent Tally	1	0		None	0.5	Standard			
535	43	3	Gladwin	NYHOFFS	Quaking As Undifferent Tally	1	0		None	0.5	Standard			
535	43	4	Gladwin	NYHOFFS	Quaking As Undifferent Tally	1	0		None	0.5	Standard			
535	43	5	Gladwin	NYHOFFS	Quaking As Undifferent Tally	1	0		None	0.5	Standard			
535	43	6	Gladwin	NYHOFFS	Quaking As Undifferent Tally	1	0		None	0.5	Standard			
535	45	1	Gladwin	NYHOFFS	Quaking As Undifferent Measure	1	12.2	52	None	0.5	Standard	22.21	13.31	8.9
535	45	2	Gladwin	NYHOFFS	Quaking As Undifferent Tally	1	0		None	0.5	Standard			
535	45	3	Gladwin	NYHOFFS	Quaking As Undifferent Tally	1	0		None	0.5	Standard			
535	46	1	Gladwin	NYHOFFS	Red Maple Pulp Measure	1	9	32	None	0.5	Standard	7.98	0	7.98
535	46	2	Gladwin	NYHOFFS	Red Maple Pulp Tally	1	0		None	0.5	Standard			

535	46	3	Gladwin	NYHOFFS	Red Maple	Pulp	Tally	1	0				None		0.5	Standard			
535	46	4	Gladwin	NYHOFFS	Red Maple	Pulp	Tally	1	0				None		0.5	Standard			
535	46	5	Gladwin	NYHOFFS	Red Maple	Pulp	Tally	1	0				None		0.5	Standard			
556	1	1	Gladwin	NYHOFFS	Black/Red	(Saw - All	Measure	1	13.3	53			None		0.5	Standard	24.86	17.35	7.51
556	1	2	Gladwin	NYHOFFS	Red Maple	Pulp	Measure	1	9.3	-8			Pulp		6	Standard	0	0	0
556	1	3	Gladwin	NYHOFFS	Red Maple	Pulp	Tally	1	0				None		6	Standard			
556	1	4	Gladwin	NYHOFFS	Red Maple	Pulp	Tally	1	0				None		5	Standard			
556	2	1	Gladwin	NYHOFFS	Jack Pine	Saw - All	Measure	1	17.1	52			None		0.5	Standard	36.91	32.13	4.78
556	2	2	Gladwin	NYHOFFS	Black/Red	(Saw - All	Tally	1	0				Pulp		0.5	Standard			
556	2	3	Gladwin	NYHOFFS	Jack Pine	Saw - All	Measure	1	11.5	57			None		0.5	Standard	30.64	10.04	20.6
556	3	1	Gladwin	NYHOFFS	Tamarack	Pulp	Tally	1	0				None		0.5	Standard			
556	3	2	Gladwin	NYHOFFS	Red Maple	Saw - All	Tally	1	0				Pulp		0.5	Standard			
556	3	3	Gladwin	NYHOFFS	Black/Red	(Saw - All	Tally	1	0				None		0.5	Standard			
556	3	4	Gladwin	NYHOFFS	Red Maple	Pulp	Tally	1	0				None		0.5	Standard			
556	3	5	Gladwin	NYHOFFS	Tamarack	Pulp	Tally	1	0				None		0.5	Standard			
556	3	6	Gladwin	NYHOFFS	White Pine	Saw - All	Measure	1	21.6	79			None		0.5	Standard	87.86	82.65	5.21
556	3	7	Gladwin	NYHOFFS	Red Maple	Saw - All	Tally	1	0				None		0.5	Standard			
556	3	8	Gladwin	NYHOFFS	Red Maple	Pulp	Tally	1	0				None		0.5	Standard			
556	3	9	Gladwin	NYHOFFS	Red Maple	Saw - All	Measure	1	12	58			None		0.5	Standard	22.92	12.29	10.64
556	3	10	Gladwin	NYHOFFS	Red Maple	Pulp	Tally	1	0				None		0.5	Standard			
556	4	1	Gladwin	NYHOFFS	Quaking As	Undifferent	Tally	1	0				None		0.5	Standard			
556	4	2	Gladwin	NYHOFFS	White Pine	Pulp	Tally	1	0				None		0.5	Standard			
556	4	3	Gladwin	NYHOFFS	White Pine	Pulp	Tally	1	0				None		0.5	Standard			
556	4	4	Gladwin	NYHOFFS	White Pine	Pulp	Tally	1	0				None		0.5	Standard			
556	5	1	Gladwin	NYHOFFS	White Pine	Pulp	Tally	1	0				None		0.5	Standard			
556	5	2	Gladwin	NYHOFFS	Black/Red	(Pulp	Measure	1	7.2	38			None		0.5	Standard	6.36	0	6.36
556	5	3	Gladwin	NYHOFFS	Red Maple	Pulp	Tally	1	0				None		0.5	Standard			
556	5	4	Gladwin	NYHOFFS	Red Maple	Saw - All	Tally	1	0				None		0.5	Standard			
556	6	1	Gladwin	NYHOFFS	Black/Red	(Saw - All	Measure	1	23.6	63			Pulp		0.5	Standard	94.6	82.68	11.92
556	6	2	Gladwin	NYHOFFS	Paper Birch	Saw - All	Measure	1	13.8	62			None		0.5	Standard	32.85	24.72	8.13
556	6	3	Gladwin	NYHOFFS	Bigtooth As	Undifferent	Measure	1	18.9	80			None		0.5	Standard	74.37	69.62	4.75
556	6	4	Gladwin	NYHOFFS	Red Maple	Saw - All	Measure	1	11.2	55			Both		5	Standard	22.11	5.46	16.65
556	6	5	Gladwin	NYHOFFS	Red Maple	Saw - All	Measure	1	17.5	75			Pulp		0.5	Standard	62.32	46.73	15.59
556	7	1	Gladwin	NYHOFFS	Tamarack	Pulp	Measure	1	9.7	45			None		0.5	Standard	12.5	0	12.5
556	7	2	Gladwin	NYHOFFS	Tamarack	Pulp	Tally	1	0				None		0.5	Standard			
556	7	3	Gladwin	NYHOFFS	Tamarack	Pulp	Tally	1	0				None		0.5	Standard			
556	7	4	Gladwin	NYHOFFS	Tamarack	Pulp	Tally	1	0				None		0.5	Standard			
556	7	5	Gladwin	NYHOFFS	Tamarack	Pulp	Tally	1	0				None		0.5	Standard			
556	8	1	Gladwin	NYHOFFS	Red Maple	Saw - All	Tally	1	0				Both		0.5	Standard			
556	8	2	Gladwin	NYHOFFS	Red Maple	Saw - All	Tally	1	0				Both		0.5	Standard			
556	8	3	Gladwin	NYHOFFS	Quaking As	Undifferent	Tally	1	0				None		0.5	Standard			
556	8	4	Gladwin	NYHOFFS	Red Maple	Saw - All	Tally	1	0				Both		0.5	Standard			
556	8	5	Gladwin	NYHOFFS	Red Maple	Saw - All	Tally	1	0				Pulp		0.5	Standard			
556	9	1	Gladwin	NYHOFFS	Quaking As	Undifferent	Tally	1	0				None		0.5	Standard			
556	9	2	Gladwin	NYHOFFS	Quaking As	Undifferent	Measure	1	15	70			None		0.5	Standard	43.94	36.89	7.04
556	10	1	Gladwin	NYHOFFS	Red Maple	Saw - All	Tally	1	0				Pulp		0.5	Standard			
556	10	2	Gladwin	NYHOFFS	White Pine	Saw - All	Measure	1	11.1	38			None		0.5	Standard	19.59	6.09	13.49
556	10	3	Gladwin	NYHOFFS	Red Maple	Saw - All	Measure	1	11.5	60			None		0.5	Standard	33.22	10.99	22.23
556	10	4	Gladwin	NYHOFFS	White Pine	Saw - All	Measure	1	17.8	48			None		8	Standard	27.42	23.61	3.81
556	10	5	Gladwin	NYHOFFS	White Pine	Pulp	Measure	1	5.7	28			None		0.5	Standard	3.21	0	3.21
556	10	6	Gladwin	NYHOFFS	Red Maple	Saw - All	Tally	1	0				Pulp		0.5	Standard			
556	11	1	Gladwin	NYHOFFS	Red Maple	Pulp	Tally	1	0				None		0.5	Standard			

556	11	2	Gladwin	NYHOFFS	Paper Birch Saw - All	Measure	1	10.6	52	None	0.5 Standard	22.83	5.47	17.36
556	11	3	Gladwin	NYHOFFS	White Pine Pulp	Tally	1	0		None	0.5 Standard			
556	11	4	Gladwin	NYHOFFS	Red Maple Pulp	Measure	1	5.5	32	None	0.5 Standard	3.41	0	3.41
556	11	5	Gladwin	NYHOFFS	Red Maple Pulp	Tally	1	0		None	0.5 Standard			
556	11	6	Gladwin	NYHOFFS	Red Maple Pulp	Tally	1	0		None	0.5 Standard			
556	11	7	Gladwin	NYHOFFS	Red Maple Pulp	Tally	1	0		None	0.5 Standard			
556	11	8	Gladwin	NYHOFFS	Red Maple Saw - All	Tally	1	0		Pulp	0.5 Standard			
556	11	9	Gladwin	NYHOFFS	Red Maple Pulp	Tally	1	0		None	0.5 Standard			
556	12	1	Gladwin	NYHOFFS	Red Maple Pulp	Tally	1	0		None	0.5 Standard			
556	12	2	Gladwin	NYHOFFS	Red Maple Pulp	Tally	1	0		None	0.5 Standard			
556	13	1	Gladwin	NYHOFFS	Red Maple Saw - All	Tally	1	0		None	0.5 Standard			
556	13	2	Gladwin	NYHOFFS	Paper Birch Pulp	Measure	1	9.5	47	None	1 Standard	12.65	0	12.65
556	13	3	Gladwin	NYHOFFS	Paper Birch Pulp	Tally	1	0		None	0.5 Standard			
556	13	4	Gladwin	NYHOFFS	Paper Birch Pulp	Tally	1	0		None	0.5 Standard			
556	13	5	Gladwin	NYHOFFS	Paper Birch Pulp	Tally	1	0		None	0.5 Standard			
556	14	1	Gladwin	NYHOFFS	Quaking As Undifferent	Measure	1	14.2	56	None	0.5 Standard	31.52	24.98	6.54
556	14	2	Gladwin	NYHOFFS	Black Cher Pulp	Measure	1	5	12	None	0.5 Standard	1.14	0	1.14
556	14	3	Gladwin	NYHOFFS	Quaking As Undifferent	Tally	1	0		None	0.5 Standard			
556	14	4	Gladwin	NYHOFFS	Black Cher Pulp	Tally	1	0		None	0.5 Standard			
556	14	5	Gladwin	NYHOFFS	Quaking As Undifferent	Measure	1	11.4	32	None	0.5 Standard	17.96	5.64	12.32
556	15	1	Gladwin	NYHOFFS	Red Maple Saw - All	Measure	1	30.2	58	Both	6 Standard	122.64	92.3	30.34
556	15	2	Gladwin	NYHOFFS	Black/Red (Saw - All	Tally	1	0		Both	0.5 Standard			
556	15	3	Gladwin	NYHOFFS	Black/Red (Saw - All	Tally	1	0		None	0.5 Standard			