

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	Volume (CuFt)
31	1	1	Gladwin	NYHOFFS	Black/Red (Saw - All	Tally		1	0			None					0.5 Standard			
31	1	2	Gladwin	NYHOFFS	Tamarack	Pulp	Measure	1	7.6	44		None					0.5 Standard	8.12	0	8.12
31	1	3	Gladwin	NYHOFFS	Tamarack	Pulp	Tally	1	0			None					0.5 Standard			
31	2	1	Gladwin	NYHOFFS	Tamarack	Pulp	Tally	1	0			None					0.5 Standard			
31	2	2	Gladwin	NYHOFFS	Tamarack	Pulp	Tally	1	0			None					0.5 Standard			
31	3	1	Gladwin	NYHOFFS	Bigtooth As	Undifferent	Measure	1	11.8	50		None					0.5 Standard	19.63	10.13	9.49
31	4	1	Gladwin	NYHOFFS	Red Maple	Pulp	Tally	1	0			None					0.5 Standard			
31	4	2	Gladwin	NYHOFFS	Quaking As	Undifferent	Measure	1	9.3	56		None					0.5 Standard	15.01	0	15.01
31	4	3	Gladwin	NYHOFFS	Red Maple	Pulp	Tally	1	0			None					0.5 Standard			
31	4	4	Gladwin	NYHOFFS	Quaking As	Undifferent	Tally	1	0			None					0.5 Standard			
31	4	5	Gladwin	NYHOFFS	Quaking As	Undifferent	Tally	1	0			None					0.5 Standard			
31	4	6	Gladwin	NYHOFFS	Quaking As	Undifferent	Tally	1	0			None					0.5 Standard			
31	4	7	Gladwin	NYHOFFS	Black Cher	Pulp	Tally	1	0			None					0.5 Standard			
31	5	1	Gladwin	NYHOFFS	Bigtooth As	Undifferent	Tally	1	0			None					0.5 Standard			
31	5	2	Gladwin	NYHOFFS	Red Maple	Pulp	Tally	1	0			None					0.5 Standard			
31	5	3	Gladwin	NYHOFFS	Red Maple	Saw - All	Tally	1	0			Pulp					0.5 Standard			
31	5	4	Gladwin	NYHOFFS	Bigtooth As	Undifferent	Tally	1	0			None					0.5 Standard			
31	6	1	Gladwin	NYHOFFS	Quaking As	Undifferent	Tally	1	0			None					0.5 Standard			
31	6	2	Gladwin	NYHOFFS	Bigtooth As	Undifferent	Tally	1	0			None					0.5 Standard			
31	6	3	Gladwin	NYHOFFS	Bigtooth As	Undifferent	Tally	1	0			None					0.5 Standard			
31	6	4	Gladwin	NYHOFFS	Bigtooth As	Undifferent	Tally	1	0			None					0.5 Standard			
31	6	5	Gladwin	NYHOFFS	Quaking As	Undifferent	Tally	1	0			None					0.5 Standard			
31	6	6	Gladwin	NYHOFFS	Quaking As	Undifferent	Tally	1	0			None					0.5 Standard			
31	6	7	Gladwin	NYHOFFS	Quaking As	Undifferent	Tally	1	0			None					0.5 Standard			
31	6	8	Gladwin	NYHOFFS	Quaking As	Undifferent	Tally	1	0			None					0.5 Standard			
31	7	1	Gladwin	NYHOFFS	Bigtooth As	Undifferent	Tally	1	0			None					0.5 Standard			
31	7	2	Gladwin	NYHOFFS	Quaking As	Undifferent	Measure	1	8	61		None					0.5 Standard	13.18	0	13.18
31	7	3	Gladwin	NYHOFFS	Quaking As	Undifferent	Tally	1	0			None					0.5 Standard			
31	7	4	Gladwin	NYHOFFS	Quaking As	Undifferent	Tally	1	0			None					0.5 Standard			
31	7	5	Gladwin	NYHOFFS	Bigtooth As	Undifferent	Tally	1	0			None					0.5 Standard			
31	7	6	Gladwin	NYHOFFS	Bigtooth As	Undifferent	Tally	1	0			None					0.5 Standard			
31	7	7	Gladwin	NYHOFFS	Quaking As	Undifferent	Tally	1	0			None					0.5 Standard			
31	8	1	Gladwin	NYHOFFS	Red Maple	Saw - All	Measure	1	13.8	55		Pulp					4 Standard	27.97	15.7	12.27
31	8	2	Gladwin	NYHOFFS	Red Maple	Saw - All	Tally	1	0			None					0.5 Standard			
31	8	3	Gladwin	NYHOFFS	Bigtooth As	Undifferent	Tally	1	0			None					0.5 Standard			
31	8	4	Gladwin	NYHOFFS	Bigtooth As	Undifferent	Tally	1	0			None					0.5 Standard			
31	8	5	Gladwin	NYHOFFS	Red Maple	Pulp	Tally	1	0			None					3 Standard			
31	8	6	Gladwin	NYHOFFS	Red Maple	Pulp	Tally	1	0			None					3 Standard			
31	8	7	Gladwin	NYHOFFS	Red Maple	Pulp	Tally	1	0			None					3 Standard			
31	8	8	Gladwin	NYHOFFS	Red Maple	Pulp	Measure	1	7.6	30		None					0.5 Standard	5.56	0	5.56
31	8	9	Gladwin	NYHOFFS	Red Maple	Pulp	Tally	1	0			None					0.5 Standard			
31	8	10	Gladwin	NYHOFFS	Red Maple	Pulp	Tally	1	0			None					3 Standard			
31	8	11	Gladwin	NYHOFFS	Bigtooth As	Undifferent	Tally	1	0			None					0.5 Standard			
31	9	1	Gladwin	NYHOFFS	Bigtooth As	Undifferent	Measure	1	15.6	71		Pulp					0.5 Standard	48.1	37.39	10.71
31	9	2	Gladwin	NYHOFFS	Bigtooth As	Undifferent	Tally	1	0			None					0.5 Standard			
31	9	3	Gladwin	NYHOFFS	Bigtooth As	Undifferent	Tally	1	0			None					0.5 Standard			
31	9	4	Gladwin	NYHOFFS	Bigtooth As	Undifferent	Tally	1	0			None					0.5 Standard			
31	9	5	Gladwin	NYHOFFS	Bigtooth As	Undifferent	Tally	1	0			None					0.5 Standard			
31	9	6	Gladwin	NYHOFFS	Bigtooth As	Undifferent	Tally	1	0			None					0.5 Standard			
31	9	7	Gladwin	NYHOFFS	Quaking As	Undifferent	Measure	1	14	63	52	None					0.5 Standard	32.66	27.11	5.55
31	9	8	Gladwin	NYHOFFS	Quaking As	Undifferent	Tally	1	0			None					0.5 Standard			

31	9	9	Gladwin	NYHOFFS	Quaking As Undifferent Tally	1	0		None			0.5	Standard			
31	10	1	Gladwin	NYHOFFS	Quaking As Undifferent Tally	1	0		None			0.5	Standard			
31	10	2	Gladwin	NYHOFFS	Quaking As Undifferent Tally	1	0		None			0.5	Standard			
31	10	3	Gladwin	NYHOFFS	Quaking As Undifferent Tally	1	0		None			0.5	Standard			
31	10	4	Gladwin	NYHOFFS	Quaking As Undifferent Tally	1	0		None			0.5	Standard			
31	10	5	Gladwin	NYHOFFS	Quaking As Undifferent Tally	1	0		None			0.5	Standard			
31	10	6	Gladwin	NYHOFFS	Quaking As Undifferent Tally	1	0		Pulp			0.5	Standard			
31	10	7	Gladwin	NYHOFFS	Quaking As Undifferent Tally	1	0		None		4	0.5	Standard			
31	10	8	Gladwin	NYHOFFS	Quaking As Undifferent Tally	1	0		None			0.5	Standard			
31	11	1	Gladwin	NYHOFFS	Quaking As Undifferent Tally	1	0		None			0.5	Standard			
31	11	2	Gladwin	NYHOFFS	Quaking As Undifferent Measure	1	8.6	61	None	2		0.5	Standard	14.19	0	14.19
31	11	3	Gladwin	NYHOFFS	Quaking As Undifferent Tally	1	0		None			0.5	Standard			
31	11	4	Gladwin	NYHOFFS	Quaking As Undifferent Tally	1	0		None			0.5	Standard			
31	12	1	Gladwin	NYHOFFS	Quaking As Undifferent Tally	1	0		None			4	Standard			
31	12	2	Gladwin	NYHOFFS	Quaking As Undifferent Tally	1	0		None			0.5	Standard			
31	13	1	Gladwin	NYHOFFS	Quaking As Undifferent Tally	1	0		None			0.5	Standard			
31	13	2	Gladwin	NYHOFFS	Quaking As Undifferent Tally	1	0		None			0.5	Standard			
31	13	3	Gladwin	NYHOFFS	Quaking As Undifferent Tally	1	0		None			0.5	Standard			
31	13	4	Gladwin	NYHOFFS	Red Maple Pulp Measure	1	4.6	9	None			0.5	Standard	0.72	0	0.72
31	13	5	Gladwin	NYHOFFS	Quaking As Undifferent Tally	1	0		None			0.5	Standard			
31	14	1	Gladwin	NYHOFFS	Quaking As Undifferent Tally	1	0		None			0.5	Standard			
31	14	2	Gladwin	NYHOFFS	Quaking As Undifferent Measure	1	10.4	72	None			0.5	Standard	31.3	6.87	24.43
31	14	3	Gladwin	NYHOFFS	Quaking As Undifferent Tally	1	0		None			0.5	Standard			
31	14	4	Gladwin	NYHOFFS	Quaking As Undifferent Tally	1	0		None			0.5	Standard			
31	14	5	Gladwin	NYHOFFS	Quaking As Undifferent Tally	1	0		None			0.5	Standard			
31	15	1	Gladwin	NYHOFFS	Quaking As Undifferent Tally	1	0		None			0.5	Standard			
31	15	2	Gladwin	NYHOFFS	Black/Red ( Pulp Measure	1	8.9	25	None			0.5	Standard	6.35	0	6.35
31	15	3	Gladwin	NYHOFFS	Quaking As Undifferent Tally	1	0		None			0.5	Standard			
31	16	1	Gladwin	NYHOFFS	Quaking As Undifferent Tally	1	0		None			0.5	Standard			
31	16	2	Gladwin	NYHOFFS	Quaking As Undifferent Tally	1	0		None			0.5	Standard			
31	16	3	Gladwin	NYHOFFS	Bigtooth As Undifferent Tally	1	0		None			0.5	Standard			
31	16	4	Gladwin	NYHOFFS	Bigtooth As Undifferent Tally	1	0		None			0.5	Standard			
31	17	1	Gladwin	NYHOFFS	Red Maple Saw - All Measure	1	13.3	60	None			2.5	Standard	26.16	17.22	8.94
31	17	2	Gladwin	NYHOFFS	Red Maple Pulp Tally	1	0		None			2	Standard			
31	17	3	Gladwin	NYHOFFS	Red Maple Pulp Tally	1	0		None			1	Standard			
31	17	4	Gladwin	NYHOFFS	Quaking As Undifferent Tally	1	0		None			0.5	Standard			
31	17	5	Gladwin	NYHOFFS	Quaking As Undifferent Tally	1	0		None			0.5	Standard			
31	17	6	Gladwin	NYHOFFS	Quaking As Undifferent Tally	1	0		None			0.5	Standard			
31	17	7	Gladwin	NYHOFFS	Quaking As Undifferent Tally	1	0		None			0.5	Standard			
31	18	1	Gladwin	NYHOFFS	Red Maple Pulp Tally	1	0		None			0.5	Standard			
31	18	2	Gladwin	NYHOFFS	Bigtooth As Undifferent Tally	1	0		None			0.5	Standard			
31	18	3	Gladwin	NYHOFFS	Bigtooth As Undifferent Measure	1	13.7	72	None			0.5	Standard	37.91	28.97	8.94
31	18	4	Gladwin	NYHOFFS	Red Maple Saw - All Tally	1	0		Pulp			0.5	Standard			
31	19	1	Gladwin	NYHOFFS	Red Maple Pulp Tally	1	0		None			0.5	Standard			
31	19	2	Gladwin	NYHOFFS	Bigtooth As Undifferent Tally	1	0		None			0.5	Standard			
31	19	3	Gladwin	NYHOFFS	Quaking As Undifferent Tally	1	0		None			0.5	Standard			
31	19	4	Gladwin	NYHOFFS	Bigtooth As Undifferent Tally	1	0		None			0.5	Standard			
31	19	5	Gladwin	NYHOFFS	Bigtooth As Undifferent Tally	1	0		None			0.5	Standard			
31	20	1	Gladwin	NYHOFFS	Bigtooth As Undifferent Tally	1	0		None			0.5	Standard			
31	20	2	Gladwin	NYHOFFS	Bigtooth As Undifferent Measure	1	15	67	None			0.5	Standard	40.81	33.9	6.91
31	20	3	Gladwin	NYHOFFS	Bigtooth As Undifferent Tally	1	0		None			0.5	Standard			
31	20	4	Gladwin	NYHOFFS	Bigtooth As Undifferent Tally	1	0		None			0.5	Standard			

31	20	5	Gladwin	NYHOFFS	Bigtooth As Undifferent Tally	1	0		None	0.5	Standard			
31	20	6	Gladwin	NYHOFFS	Bigtooth As Undifferent Tally	1	0		None	0.5	Standard			
31	20	7	Gladwin	NYHOFFS	Bigtooth As Undifferent Tally	1	0		None	0.5	Standard			
31	20	8	Gladwin	NYHOFFS	Bigtooth As Undifferent Tally	1	0		None	0.5	Standard			
31	21	1	Gladwin	NYHOFFS	Quaking As Undifferent Tally	1	0		None	0.5	Standard			
31	21	2	Gladwin	NYHOFFS	Quaking As Undifferent Tally	1	0		None	0.5	Standard			
31	21	3	Gladwin	NYHOFFS	Quaking As Undifferent Tally	1	0		None	0.5	Standard			
31	21	4	Gladwin	NYHOFFS	Quaking As Undifferent Tally	1	0		None	0.5	Standard			
31	21	5	Gladwin	NYHOFFS	Quaking As Undifferent Tally	1	0		None	0.5	Standard			
31	22	1	Gladwin	NYHOFFS	Quaking As Undifferent Tally	1	0		None	0.5	Standard			
31	22	2	Gladwin	NYHOFFS	Quaking As Undifferent Tally	1	0		None	0.5	Standard			
31	22	3	Gladwin	NYHOFFS	Quaking As Undifferent Measure	1	10.2	57	None	0.5	Standard	20.96	3.14	17.82
31	22	4	Gladwin	NYHOFFS	Quaking As Undifferent Tally	1	0		None	0.5	Standard			
31	23	1	Gladwin	NYHOFFS	Quaking As Undifferent Tally	1	0		None	0.5	Standard			
31	23	2	Gladwin	NYHOFFS	Red Maple Pulp Tally	1	0		Pulp	0.5	Standard			
31	23	3	Gladwin	NYHOFFS	Red Maple Saw - All Tally	1	0		None	0.5	Standard			
31	23	4	Gladwin	NYHOFFS	Quaking As Undifferent Tally	1	0		None	0.5	Standard			
31	23	5	Gladwin	NYHOFFS	Quaking As Undifferent Measure	1	9.7	63	None	0.5	Standard	18.5	0	18.5
31	23	6	Gladwin	NYHOFFS	Quaking As Undifferent Tally	1	0		None	0.5	Standard			
31	24	1	Gladwin	NYHOFFS	Bigtooth As Undifferent Tally	1	0		None	0.5	Standard			
31	24	2	Gladwin	NYHOFFS	Bigtooth As Undifferent Tally	1	0		None	0.5	Standard			
31	24	3	Gladwin	NYHOFFS	Bigtooth As Undifferent Tally	1	0		None	0.5	Standard			
31	24	4	Gladwin	NYHOFFS	Bigtooth As Undifferent Tally	1	0		None	0.5	Standard			
31	24	5	Gladwin	NYHOFFS	Bigtooth As Undifferent Tally	1	0		None	0.5	Standard			
31	24	6	Gladwin	NYHOFFS	Red Maple Pulp Tally	1	0		None	0.5	Standard			
31	24	7	Gladwin	NYHOFFS	Bigtooth As Undifferent Tally	1	0		None	0.5	Standard			
31	25	1	Gladwin	NYHOFFS	Quaking As Undifferent Tally	1	0		None	0.5	Standard			
31	25	2	Gladwin	NYHOFFS	Quaking As Undifferent Tally	1	0		None	0.5	Standard			
31	26	1	Gladwin	NYHOFFS	Quaking As Undifferent Tally	1	0		None	0.5	Standard			
31	26	2	Gladwin	NYHOFFS	Quaking As Undifferent Tally	1	0		None	0.5	Standard			
31	26	3	Gladwin	NYHOFFS	Quaking As Undifferent Tally	1	0		None	0.5	Standard			
31	26	4	Gladwin	NYHOFFS	Quaking As Undifferent Tally	1	0		None	0.5	Standard			
31	26	5	Gladwin	NYHOFFS	Quaking As Undifferent Tally	1	0		None	0.5	Standard			
31	26	6	Gladwin	NYHOFFS	Quaking As Undifferent Tally	1	0		None	0.5	Standard			
31	27	1	Gladwin	NYHOFFS	Black Chen Pulp Tally	1	0		None	0.5	Standard			
31	27	2	Gladwin	NYHOFFS	Black Chen Pulp Tally	1	0		None	0.5	Standard			
31	27	3	Gladwin	NYHOFFS	Black/Red (Saw - All Tally	1	0		Pulp	0.5	Standard			
31	28	1	Gladwin	NYHOFFS	Quaking As Undifferent Measure	1	13	60	None	0.5	Standard	28.86	20.18	8.68
31	28	2	Gladwin	NYHOFFS	Quaking As Undifferent Tally	1	0		None	0.5	Standard			
31	28	3	Gladwin	NYHOFFS	Paper Birch Pulp Measure	1	9.6	47	Pulp	0.5	Standard	14.96	0	14.96
31	28	4	Gladwin	NYHOFFS	Quaking As Undifferent Tally	1	0		None	0.5	Standard			
31	29	1	Gladwin	NYHOFFS	Red Maple Saw - All Measure	1	14.3	59	Pulp	0.5	Standard	35.56	22.69	12.87
31	29	2	Gladwin	NYHOFFS	Quaking As Undifferent Tally	1	0		None	0.5	Standard			
31	29	3	Gladwin	NYHOFFS	Bigtooth As Undifferent Tally	1	0		None	0.5	Standard			
31	29	4	Gladwin	NYHOFFS	Bigtooth As Undifferent Tally	1	0		None	0.5	Standard			
31	30	1	Gladwin	NYHOFFS	Quaking As Undifferent Tally	1	0		None	0.5	Standard			
31	30	2	Gladwin	NYHOFFS	Bigtooth As Undifferent Measure	1	11.8	60	None	0.5	Standard	23.88	12.8	11.08
31	30	3	Gladwin	NYHOFFS	Bigtooth As Undifferent Tally	1	0		Pulp	0.5	Standard			
31	30	4	Gladwin	NYHOFFS	Bigtooth As Undifferent Tally	1	0		None	0.5	Standard			
31	30	5	Gladwin	NYHOFFS	Bigtooth As Undifferent Tally	1	0		None	0.5	Standard			
31	30	6	Gladwin	NYHOFFS	Bigtooth As Undifferent Tally	1	0		None	0.5	Standard			
31	30	7	Gladwin	NYHOFFS	Bigtooth As Undifferent Tally	1	0		None	0.5	Standard			

31	30	8	Gladwin	NYHOFFS	Bigtooth As Undifferent Measure	1	11	70		None	0.5 Standard	36.51	11.04	25.47
31	30	9	Gladwin	NYHOFFS	Bigtooth As Undifferent Tally	1	0			None	0.5 Standard			
31	30	10	Gladwin	NYHOFFS	Bigtooth As Undifferent Tally	1	0			None	0.5 Standard			
31	31	1	Gladwin	NYHOFFS	Black/Red ( Pulp Tally	1	0			None	0.5 Standard			
31	31	2	Gladwin	NYHOFFS	Black/Red ( Saw - All Measure	1	11.7	46		None	0.5 Standard	17.3	8.91	8.39
31	31	3	Gladwin	NYHOFFS	Black/Red ( Saw - All Tally	1	0			Pulp	0.5 Standard			
31	31	4	Gladwin	NYHOFFS	Black/Red ( Saw - All Tally	1	0			Pulp	0.5 Standard			
31	31	5	Gladwin	NYHOFFS	Quaking As Undifferent Tally	1	0			None	0.5 Standard			
31	32	1	Gladwin	NYHOFFS	Black/Red ( Saw - All Measure	1	11.6	45		10 Pulp	0.5 Standard	18.97	6.18	12.79
31	32	2	Gladwin	NYHOFFS	Quaking As Undifferent Measure	1	8.6	50		None	0.5 Standard	11.58	0	11.58
31	32	3	Gladwin	NYHOFFS	Quaking As Undifferent Tally	1	0			None	0.5 Standard			
31	32	4	Gladwin	NYHOFFS	Quaking As Undifferent Tally	1	0			None	0.5 Standard			
31	32	5	Gladwin	NYHOFFS	Black/Red ( Saw - All Tally	1	0			None	0.5 Standard			
31	33	1	Gladwin	NYHOFFS	Quaking As Undifferent Tally	1	0			None	0.5 Standard			
31	33	2	Gladwin	NYHOFFS	Quaking As Undifferent Tally	1	0			None	0.5 Standard			
31	33	3	Gladwin	NYHOFFS	Quaking As Undifferent Tally	1	0			None	0.5 Standard			
31	33	4	Gladwin	NYHOFFS	Red Maple Saw - All Tally	1	0			Pulp	0.5 Standard			
31	33	5	Gladwin	NYHOFFS	Red Maple Pulp Measure	1	10.5	50		None	0.5 Standard	15.78	0	15.78
31	33	6	Gladwin	NYHOFFS	Quaking As Undifferent Tally	1	0			None	0.5 Standard			
31	33	7	Gladwin	NYHOFFS	Quaking As Undifferent Tally	1	0			Pulp	0.5 Standard			
31	34	1	Gladwin	NYHOFFS	Quaking As Undifferent Tally	1	0			None	0.5 Standard			
31	34	2	Gladwin	NYHOFFS	Bigtooth As Undifferent Tally	1	0			None	0.5 Standard			
31	34	3	Gladwin	NYHOFFS	Bigtooth As Undifferent Tally	1	0			None	0.5 Standard			
31	34	4	Gladwin	NYHOFFS	Bigtooth As Undifferent Tally	1	0			None	0.5 Standard			
31	34	5	Gladwin	NYHOFFS	Quaking As Undifferent Tally	1	0			None	0.5 Standard			
31	34	6	Gladwin	NYHOFFS	Bigtooth As Undifferent Measure	1	7.9	56		None	0.5 Standard	11.46	0	11.46
31	34	7	Gladwin	NYHOFFS	Bigtooth As Undifferent Tally	1	0			None	0.5 Standard			
31	34	8	Gladwin	NYHOFFS	Quaking As Undifferent Tally	1	0			None	0.5 Standard			
31	34	9	Gladwin	NYHOFFS	Quaking As Undifferent Tally	1	0			None	0.5 Standard			
31	35	1	Gladwin	NYHOFFS	Quaking As Undifferent Measure	1	5.7	31		None	0.5 Standard	3.45	0	3.45
31	35	2	Gladwin	NYHOFFS	Black Chen Pulp Measure	1	8.7	46		None	0.5 Standard	10.62	0	10.62
31	35	3	Gladwin	NYHOFFS	Quaking As Undifferent Tally	1	0			None	0.5 Standard			
31	35	4	Gladwin	NYHOFFS	Quaking As Undifferent Tally	1	0			Both	0.5 Standard			
31	35	5	Gladwin	NYHOFFS	Black/Red ( Pulp Measure	1	9.3	20		None	0.5 Standard	5.84	0	5.84
31	35	6	Gladwin	NYHOFFS	Quaking As Undifferent Tally	1	0			None	0.5 Standard			
31	35	7	Gladwin	NYHOFFS	Quaking As Undifferent Tally	1	0			None	0.5 Standard			
31	36	1	Gladwin	NYHOFFS	Quaking As Undifferent Tally	1	0			None	0.5 Standard			
31	36	2	Gladwin	NYHOFFS	Red Maple Saw - All Tally	1	0			None	0.5 Standard			
31	36	3	Gladwin	NYHOFFS	Red Maple Saw - All Tally	1	0			None	0.5 Standard			
31	37	1	Gladwin	NYHOFFS	White Pine Saw - All Measure	1	13.8	34		None	0.5 Standard	20.73	0	20.73
31	39	1	Gladwin	NYHOFFS	Quaking As Undifferent Measure	1	15.2	58		None	0.5 Standard	36.98	31.24	5.74
31	39	2	Gladwin	NYHOFFS	Quaking As Undifferent Tally	1	0			None	0.5 Standard			
31	40	1	Gladwin	NYHOFFS	Quaking As Undifferent Tally	1	0			None	0.5 Standard			
31	40	2	Gladwin	NYHOFFS	Quaking As Undifferent Tally	1	0			None	0.5 Standard			
31	40	3	Gladwin	NYHOFFS	Quaking As Undifferent Tally	1	0			None	0.5 Standard			
31	40	4	Gladwin	NYHOFFS	Quaking As Undifferent Tally	1	0			None	0.5 Standard			
31	40	5	Gladwin	NYHOFFS	Quaking As Undifferent Tally	1	0			None	0.5 Standard			
34	1	1	Gladwin	NYHOFFS	Quaking As Undifferent Tally	1	0			None	0.5 Standard			
34	1	2	Gladwin	NYHOFFS	Bigtooth As Undifferent Tally	1	0			None	0.5 Standard			
34	1	3	Gladwin	NYHOFFS	Red Pine Saw - All Measure	1	15	60		None	0.5 Standard	36.31	29.79	6.51
34	1	4	Gladwin	NYHOFFS	Red Pine Saw - All Tally	1	0			None	0.5 Standard			
34	2	1	Gladwin	NYHOFFS	Bigtooth As Undifferent Tally	1	0			None	0.5 Standard			

34	2	2	Gladwin	NYHOFFS	Bigtooth As	Undifferent Tally	1	0			None		0.5	Standard			
34	2	3	Gladwin	NYHOFFS	Red Pine	Saw - All Tally	1	0			None		0.5	Standard			
34	2	4	Gladwin	NYHOFFS	Bigtooth As	Undifferent Measure	1	7.3	34		None		0.5	Standard	5.73	0	5.73
34	2	5	Gladwin	NYHOFFS	Red Pine	Saw - All Tally	1	0			None		0.5	Standard			
34	2	6	Gladwin	NYHOFFS	Red Pine	Pulp Measure	1	7.8	21		None		0.5	Standard	4.26	0	4.26
34	2	7	Gladwin	NYHOFFS	Bigtooth As	Undifferent Tally	1	0			None		0.5	Standard			
34	3	1	Gladwin	NYHOFFS	Bigtooth As	Undifferent Tally	1	0			None		0.5	Standard			
34	3	2	Gladwin	NYHOFFS	Bigtooth As	Undifferent Tally	1	0			None		0.5	Standard			
34	3	3	Gladwin	NYHOFFS	Red Pine	Saw - All Tally	1	0			None		0.5	Standard			
34	4	1	Gladwin	NYHOFFS	Bigtooth As	Undifferent Tally	1	0			None		0.5	Standard			
34	4	2	Gladwin	NYHOFFS	Bigtooth As	Undifferent Tally	1	0			None		0.5	Standard			
34	4	3	Gladwin	NYHOFFS	Red Maple	Pulp Measure	1	8.1	32		None		0.5	Standard	6.6	0	6.6
34	5	1	Gladwin	NYHOFFS	Black/Red (	Saw - All Measure	1	20	33		None		0.5	Standard	35.76	34.01	1.75
34	5	2	Gladwin	NYHOFFS	Black/Red (	Saw - All Tally	1	0			Pulp	4	Standard				
34	5	3	Gladwin	NYHOFFS	Jack Pine	Undifferent Tally	1	0			None		0.5	Standard			
34	5	4	Gladwin	NYHOFFS	Jack Pine	Undifferent Tally	1	0			None		0.5	Standard			
34	5	5	Gladwin	NYHOFFS	Jack Pine	Undifferent Tally	1	0			None		0.5	Standard			
34	6	1	Gladwin	NYHOFFS	Bigtooth As	Undifferent Measure	1	9.1	40		None		0.5	Standard	9.92	0	9.92
34	6	2	Gladwin	NYHOFFS	Bigtooth As	Undifferent Tally	1	0			None		0.5	Standard			
34	6	3	Gladwin	NYHOFFS	Bigtooth As	Undifferent Tally	1	0			None		0.5	Standard			
34	6	4	Gladwin	NYHOFFS	Bigtooth As	Undifferent Tally	1	0			None		0.5	Standard			
34	6	5	Gladwin	NYHOFFS	Black/Red (	Saw - All Tally	1	0			Both		0.5	Standard			
34	6	6	Gladwin	NYHOFFS	Black/Red (	Saw - All Tally	1	0			Pulp		0.5	Standard			
34	7	1	Gladwin	NYHOFFS	Quaking As	Undifferent Measure	1	8	33		None		0.5	Standard	6.61	0	6.61
34	7	2	Gladwin	NYHOFFS	Red Maple	Pulp Measure	1	10.4	50		None		0.5	Standard	15.52	0	15.52
34	7	3	Gladwin	NYHOFFS	Red Maple	Saw - All Measure	1	11	46		None		0.5	Standard	21.98	6.18	15.79
34	7	4	Gladwin	NYHOFFS	Red Maple	Saw - All Tally	1	0			None		0.5	Standard			
34	7	5	Gladwin	NYHOFFS	Quaking As	Undifferent Tally	1	0			None		0.5	Standard			
34	7	6	Gladwin	NYHOFFS	Quaking As	Undifferent Tally	1	0			None		0.5	Standard			
34	7	7	Gladwin	NYHOFFS	Black/Red (	Saw - All Measure	1	12.3	35		17 Pulp		0.5	Standard	17.69	10.55	7.14
34	8	1	Gladwin	NYHOFFS	Quaking As	Undifferent Tally	1	0			None		0.5	Standard			
34	8	2	Gladwin	NYHOFFS	Red Pine	Saw - All Measure	1	19.9	44		12 Pulp	5	0.5	Standard	37.97	20.56	17.41
34	8	3	Gladwin	NYHOFFS	Quaking As	Undifferent Tally	1	0			None		0.5	Standard			
34	9	1	Gladwin	NYHOFFS	Jack Pine	Undifferent Measure	1	9.2	45		None		0.5	Standard	11.14	0	11.14
34	9	2	Gladwin	NYHOFFS	Jack Pine	Undifferent Tally	1	0			Pulp		0.5	Standard			
34	9	3	Gladwin	NYHOFFS	Jack Pine	Undifferent Tally	1	0			None		0.5	Standard			
34	10	1	Gladwin	NYHOFFS	Black/Red (	Saw - All Tally	1	0			Pulp		0.5	Standard			
34	11	1	Gladwin	NYHOFFS	Bigtooth As	Undifferent Tally	1	0			None		0.5	Standard			
34	11	2	Gladwin	NYHOFFS	Bigtooth As	Undifferent Tally	1	0			None		0.5	Standard			
34	11	3	Gladwin	NYHOFFS	Bigtooth As	Undifferent Tally	1	0			None		0.5	Standard			
34	11	4	Gladwin	NYHOFFS	Bigtooth As	Undifferent Tally	1	0			None		0.5	Standard			
34	11	5	Gladwin	NYHOFFS	Bigtooth As	Undifferent Measure	1	8.9	60		None		0.5	Standard	15.03	0	15.03
34	11	6	Gladwin	NYHOFFS	Bigtooth As	Undifferent Tally	1	0			None		0.5	Standard			
34	11	7	Gladwin	NYHOFFS	Bigtooth As	Undifferent Tally	1	0			None		0.5	Standard			
34	11	8	Gladwin	NYHOFFS	Bigtooth As	Undifferent Tally	1	0			None		0.5	Standard			
34	11	9	Gladwin	NYHOFFS	Bigtooth As	Undifferent Tally	1	0			None		0.5	Standard			
34	11	10	Gladwin	NYHOFFS	Bigtooth As	Undifferent Tally	1	0			None		0.5	Standard			
34	11	11	Gladwin	NYHOFFS	Bigtooth As	Undifferent Tally	1	0			None		0.5	Standard			
34	12	1	Gladwin	NYHOFFS	Quaking As	Undifferent Tally	1	0			None		0.5	Standard			
34	12	2	Gladwin	NYHOFFS	Bigtooth As	Undifferent Tally	1	0			None		0.5	Standard			
34	12	3	Gladwin	NYHOFFS	Bigtooth As	Undifferent Tally	1	0			None		0.5	Standard			
53	1	1	Gladwin	NYHOFFS	Red Maple	Pulp Tally	1	0			None		0.5	Standard			

53	1	2	Gladwin	NYHOFFS	Red Maple	Pulp	Tally	1	0			None		0.5	Standard			
53	1	3	Gladwin	NYHOFFS	Red Maple	Pulp	Tally	1	0			None		0.5	Standard			
53	1	4	Gladwin	NYHOFFS	Red Maple	Pulp	Tally	1	0			None		0.5	Standard			
53	1	5	Gladwin	NYHOFFS	Tamarack	Saw - All	Tally	1	0			None		0.5	Standard			
53	1	6	Gladwin	NYHOFFS	Tamarack	Pulp	Measure	1	10.4	56		Pulp		0.5	Standard	18.72	0	18.72
53	1	7	Gladwin	NYHOFFS	Tamarack	Pulp	Tally	1	0			None		0.5	Standard			
53	2	1	Gladwin	NYHOFFS	Quaking As	Undifferent	Measure	1	6.8	32		None		0.5	Standard	4.82	0	4.82
53	2	2	Gladwin	NYHOFFS	Red Maple	Pulp	Tally	1	0			None		0.5	Standard			
53	2	3	Gladwin	NYHOFFS	Red Maple	Pulp	Tally	1	0			None		0.5	Standard			
53	3	1	Gladwin	NYHOFFS	Red Maple	Pulp	Tally	1	0			None		0.5	Standard			
53	3	2	Gladwin	NYHOFFS	Bigtooth As	Undifferent	Tally	1	0			None		0.5	Standard			
53	3	3	Gladwin	NYHOFFS	Red Maple	Saw - All	Tally	1	0			Pulp		0.5	Standard			
53	4	1	Gladwin	NYHOFFS	Bigtooth As	Undifferent	Tally	1	0			None		0.5	Standard			
53	4	2	Gladwin	NYHOFFS	Bigtooth As	Undifferent	Tally	1	0			None		0.5	Standard			
53	4	3	Gladwin	NYHOFFS	Bigtooth As	Undifferent	Tally	1	0			None		0.5	Standard			
53	4	4	Gladwin	NYHOFFS	White Pine	Saw - All	Measure	1	15.3	38		None		0.5	Standard	24.99	21.59	3.4
53	4	5	Gladwin	NYHOFFS	Bigtooth As	Undifferent	Tally	1	0			None		0.5	Standard			
53	4	6	Gladwin	NYHOFFS	Bigtooth As	Undifferent	Tally	1	0			None		0.5	Standard			
53	4	7	Gladwin	NYHOFFS	Bigtooth As	Undifferent	Tally	1	0			None		0.5	Standard			
53	4	8	Gladwin	NYHOFFS	Bigtooth As	Undifferent	Tally	1	0			None		0.5	Standard			
53	5	1	Gladwin	NYHOFFS	Red Maple	Pulp	Tally	1	0			None		0.5	Standard			
53	5	2	Gladwin	NYHOFFS	Red Maple	Pulp	Measure	1	9.3	46		None		0.5	Standard	11.8	0	11.8
53	5	3	Gladwin	NYHOFFS	Red Maple	Pulp	Tally	1	0			None		0.5	Standard			
53	5	4	Gladwin	NYHOFFS	Quaking As	Undifferent	Tally	1	0			None		0.5	Standard			
53	5	5	Gladwin	NYHOFFS	Red Maple	Saw - All	Tally	1	0			None		3	Standard			
53	5	6	Gladwin	NYHOFFS	Red Maple	Saw - All	Measure	1	12.5	42		None		3.5	Standard	15.34	8.31	7.03
53	5	7	Gladwin	NYHOFFS	Red Maple	Pulp	Tally	1	0			None		0.5	Standard			
53	6	1	Gladwin	NYHOFFS	Quaking As	Undifferent	Tally	1	0			None		0.5	Standard			
53	6	2	Gladwin	NYHOFFS	Quaking As	Undifferent	Measure	1	7.6	33		None		0.5	Standard	6.04	0	6.04
53	6	3	Gladwin	NYHOFFS	Rock Elm	Pulp	Measure	1	5.8	23		None		0.5	Standard	2.65	0	2.65
53	6	4	Gladwin	NYHOFFS	Black/Red (	Saw - All	Measure	1	12.3	50		Pulp		0.5	Standard	22.99	13.23	9.76
53	7	1	Gladwin	NYHOFFS	Quaking As	Undifferent	Tally	1	0			None		0.5	Standard			
53	7	2	Gladwin	NYHOFFS	Quaking As	Undifferent	Tally	1	0			None		0.5	Standard			
53	7	3	Gladwin	NYHOFFS	Quaking As	Undifferent	Tally	1	0			None		0.5	Standard			
53	7	4	Gladwin	NYHOFFS	Red Maple	Pulp	Tally	1	0			None		0.5	Standard			
53	7	5	Gladwin	NYHOFFS	Red Maple	Pulp	Tally	1	0			None		0.5	Standard			
53	7	6	Gladwin	NYHOFFS	Quaking As	Undifferent	Tally	1	0			None		0.5	Standard			
53	7	7	Gladwin	NYHOFFS	Red Maple	Saw - All	Tally	1	0			Both		5	Standard			
53	8	1	Gladwin	NYHOFFS	Tamarack	Pulp	Tally	1	0			None		0.5	Standard			
53	8	2	Gladwin	NYHOFFS	Quaking As	Undifferent	Tally	1	0			None		0.5	Standard			
53	8	3	Gladwin	NYHOFFS	Quaking As	Undifferent	Tally	1	0			None		0.5	Standard			
53	8	4	Gladwin	NYHOFFS	Red Maple	Saw - All	Tally	1	0			Both		5.5	Standard			
53	9	1	Gladwin	NYHOFFS	Red Maple	Saw - All	Tally	1	0			Pulp		0.5	Standard			
53	9	2	Gladwin	NYHOFFS	Quaking As	Undifferent	Tally	1	0			None		0.5	Standard			
53	9	3	Gladwin	NYHOFFS	Quaking As	Undifferent	Tally	1	0			None		0.5	Standard			
53	9	4	Gladwin	NYHOFFS	Bigtooth As	Undifferent	Measure	1	13.3	70		None		0.5	Standard	34.89	25.52	9.37
53	9	5	Gladwin	NYHOFFS	Red Maple	Pulp	Tally	1	0			None		0.5	Standard			
53	10	1	Gladwin	NYHOFFS	Bigtooth As	Undifferent	Tally	1	0			None		0.5	Standard			
53	10	2	Gladwin	NYHOFFS	Bigtooth As	Undifferent	Tally	1	0			None		0.5	Standard			
53	10	3	Gladwin	NYHOFFS	Bigtooth As	Undifferent	Tally	1	0			None		0.5	Standard			
53	10	4	Gladwin	NYHOFFS	Quaking As	Undifferent	Tally	1	0			None		0.5	Standard			
53	10	5	Gladwin	NYHOFFS	Red Maple	Pulp	Tally	1	0			None		0.5	Standard			

53	10	6	Gladwin	NYHOFFS	Red Maple	Saw - All	Tally	1	0				Pulp		0.5	Standard			
53	10	7	Gladwin	NYHOFFS	Bigtooth As	Undifferent	Tally	1	0				None		0.5	Standard			
53	11	1	Gladwin	NYHOFFS	Quaking As	Undifferent	Tally	1	0				None		0.5	Standard			
53	12	1	Gladwin	NYHOFFS	Quaking As	Undifferent	Tally	1	0				None		0.5	Standard			
53	12	2	Gladwin	NYHOFFS	Quaking As	Undifferent	Tally	1	0				None		0.5	Standard			
53	12	3	Gladwin	NYHOFFS	Red Maple	Pulp	Tally	1	0				None		0.5	Standard			
53	12	4	Gladwin	NYHOFFS	Red Maple	Pulp	Measure	1	9	50			None		0.5	Standard	12.16	0	12.16
53	12	5	Gladwin	NYHOFFS	Quaking As	Undifferent	Tally	1	0				None		0.5	Standard			
53	13	1	Gladwin	NYHOFFS	Quaking As	Undifferent	Tally	1	0				None		0.5	Standard			
53	13	2	Gladwin	NYHOFFS	Northern W	Saw - All	Measure	1	15.1	24			None		0.5	Standard	17.44	16.1	1.34
53	14	1	Gladwin	NYHOFFS	Tamarack	Saw - All	Measure	1	11	63			None		0.5	Standard	31.15	9.2	21.96
53	14	2	Gladwin	NYHOFFS	Quaking As	Undifferent	Tally	1	0				None		0.5	Standard			
53	14	3	Gladwin	NYHOFFS	Quaking As	Undifferent	Tally	1	0				None		0.5	Standard			
53	14	4	Gladwin	NYHOFFS	Quaking As	Undifferent	Tally	1	0				None		0.5	Standard			
53	15	1	Gladwin	NYHOFFS	Tamarack	Saw - All	Tally	1	0				None		0.5	Standard			
53	15	2	Gladwin	NYHOFFS	Tamarack	Saw - All	Tally	1	0				None		0.5	Standard			
53	15	3	Gladwin	NYHOFFS	Black/Red	( Saw - All	Measure	1	13.8	52			Pulp		0.5	Standard	29.38	20.1	9.28
53	16	1	Gladwin	NYHOFFS	Black/Red	( Saw - All	Measure	1	19.7	57			Pulp		0.5	Standard	61.92	52.02	9.9
53	16	2	Gladwin	NYHOFFS	Black/Red	( Saw - All	Tally	1	0				Pulp		0.5	Standard			
53	16	3	Gladwin	NYHOFFS	Black/Red	( Saw - All	Tally	1	0				Pulp		0.5	Standard			
53	17	1	Gladwin	NYHOFFS	Quaking As	Undifferent	Tally	1	0				None		0.5	Standard			
53	17	2	Gladwin	NYHOFFS	Quaking As	Undifferent	Tally	1	0				None		0.5	Standard			
53	18	1	Gladwin	NYHOFFS	Red Maple	Pulp	Tally	1	0				None		0.5	Standard			
53	18	2	Gladwin	NYHOFFS	Quaking As	Undifferent	Tally	1	0				None		0.5	Standard			
53	18	3	Gladwin	NYHOFFS	Red Maple	Saw - All	Tally	1	0				None		0.5	Standard			
53	18	4	Gladwin	NYHOFFS	Red Maple	Pulp	Tally	1	0				None		0.5	Standard			
53	19	1	Gladwin	NYHOFFS	Red Pine	Saw - All	Measure	1	15.1	75			None		0.5	Standard	46.07	38.03	8.05
53	19	2	Gladwin	NYHOFFS	Quaking As	Undifferent	Tally	1	0				None		0.5	Standard			
53	19	3	Gladwin	NYHOFFS	Quaking As	Undifferent	Tally	1	0				None		0.5	Standard			
53	19	4	Gladwin	NYHOFFS	Quaking As	Undifferent	Tally	1	0				None		0.5	Standard			
53	20	1	Gladwin	NYHOFFS	Tamarack	Saw - All	Tally	1	0				Pulp		0.5	Standard			
53	20	2	Gladwin	NYHOFFS	Tamarack	Saw - All	Tally	1	0				None		0.5	Standard			
53	20	3	Gladwin	NYHOFFS	Red Pine	Saw - All	Measure	1	16.5	58			None		0.5	Standard	41.94	36.86	5.09
53	20	4	Gladwin	NYHOFFS	Red Pine	Saw - All	Tally	1	0				None		0.5	Standard			
53	21	1	Gladwin	NYHOFFS	Bigtooth As	Undifferent	Tally	1	0				None		0.5	Standard			
53	21	2	Gladwin	NYHOFFS	Bigtooth As	Undifferent	Tally	1	0				None		0.5	Standard			
53	21	3	Gladwin	NYHOFFS	Bigtooth As	Undifferent	Tally	1	0				None		0.5	Standard			
53	21	4	Gladwin	NYHOFFS	Bigtooth As	Undifferent	Tally	1	0				None		0.5	Standard			
53	21	5	Gladwin	NYHOFFS	Bigtooth As	Undifferent	Tally	1	0				None		0.5	Standard			
53	21	6	Gladwin	NYHOFFS	Bigtooth As	Undifferent	Tally	1	0				None		0.5	Standard			
53	21	7	Gladwin	NYHOFFS	Bigtooth As	Undifferent	Tally	1	0				None		0.5	Standard			
53	21	8	Gladwin	NYHOFFS	Bigtooth As	Undifferent	Tally	1	0				None		0.5	Standard			
53	21	9	Gladwin	NYHOFFS	Bigtooth As	Undifferent	Tally	1	0				None		0.5	Standard			
53	21	10	Gladwin	NYHOFFS	Bigtooth As	Undifferent	Tally	1	0				None		0.5	Standard			
53	21	11	Gladwin	NYHOFFS	Bigtooth As	Undifferent	Measure	1	9.2	53			None		0.5	Standard	13.67	0	13.67
53	21	12	Gladwin	NYHOFFS	Bigtooth As	Undifferent	Tally	1	0				None		0.5	Standard			
53	21	13	Gladwin	NYHOFFS	Bigtooth As	Undifferent	Tally	1	0				None		0.5	Standard			
53	21	14	Gladwin	NYHOFFS	Bigtooth As	Undifferent	Tally	1	0				None		0.5	Standard			
53	21	15	Gladwin	NYHOFFS	Bigtooth As	Undifferent	Tally	1	0				None		0.5	Standard			
53	22	1	Gladwin	NYHOFFS	Black/Red	( Saw - All	Tally	1	0				Pulp		0.5	Standard			
53	22	2	Gladwin	NYHOFFS	Black/Red	( Saw - All	Tally	1	0				Pulp		0.5	Standard			
53	22	3	Gladwin	NYHOFFS	Black/Red	( Saw - All	Tally	1	0				Pulp		0.5	Standard			

53	22	4	Gladwin	NYHOFFS	Black/Red ( Pulp	Tally	1	0		None	0.5 Standard			
53	23	1	Gladwin	NYHOFFS	Tamarack Pulp	Measure	1	9.8	50	None	0.5 Standard	14.13	0	14.13
53	23	2	Gladwin	NYHOFFS	Tamarack Saw - All	Tally	1	0		Pulp	0.5 Standard			
53	24	1	Gladwin	NYHOFFS	Quaking As	Undifferent Tally	1	0		None	0.5 Standard			
53	24	2	Gladwin	NYHOFFS	Quaking As	Undifferent Tally	1	0		None	0.5 Standard			
53	24	3	Gladwin	NYHOFFS	Quaking As	Undifferent Tally	1	0		None	0.5 Standard			
53	24	4	Gladwin	NYHOFFS	Quaking As	Undifferent Measure	1	9.6	50	None	0.5 Standard	13.9	0	13.9
53	24	5	Gladwin	NYHOFFS	Quaking As	Undifferent Tally	1	0		None	0.5 Standard			
53	24	6	Gladwin	NYHOFFS	Quaking As	Undifferent Tally	1	0		None	0.5 Standard			
53	25	1	Gladwin	NYHOFFS	Quaking As	Undifferent Tally	1	0		None	0.5 Standard			
53	25	2	Gladwin	NYHOFFS	Quaking As	Undifferent Measure	1	10.6	61	None	0.5 Standard	26.32	5.78	20.54
53	25	3	Gladwin	NYHOFFS	Quaking As	Undifferent Tally	1	0		None	0.5 Standard			
53	25	4	Gladwin	NYHOFFS	Quaking As	Undifferent Tally	1	0		None	0.5 Standard			
53	25	5	Gladwin	NYHOFFS	Quaking As	Undifferent Tally	1	0		None	0.5 Standard			
53	25	6	Gladwin	NYHOFFS	Quaking As	Undifferent Tally	1	0		None	0.5 Standard			
53	26	1	Gladwin	NYHOFFS	Quaking As	Undifferent Measure	1	14.9	60	None	0.5 Standard	36.9	30.67	6.23
53	26	2	Gladwin	NYHOFFS	Bigtooth As	Undifferent Tally	1	0		None	0.5 Standard			
53	27	1	Gladwin	NYHOFFS	Red Maple Pulp	Measure	1	6.8	14	None	0.5 Standard	2.46	0	2.46
53	27	2	Gladwin	NYHOFFS	Bigtooth As	Undifferent Measure	1	11.8	72	None	0.5 Standard	29.61	17.12	12.49
53	27	3	Gladwin	NYHOFFS	Bigtooth As	Undifferent Measure	1	13.5	71	None	0.5 Standard	36.38	27.23	9.15
53	27	4	Gladwin	NYHOFFS	Bigtooth As	Undifferent Tally	1	0		None	0.5 Standard			
53	27	5	Gladwin	NYHOFFS	Bigtooth As	Undifferent Tally	1	0		None	0.5 Standard			
53	27	6	Gladwin	NYHOFFS	Bigtooth As	Undifferent Tally	1	0		None	0.5 Standard			
53	27	7	Gladwin	NYHOFFS	Bigtooth As	Undifferent Tally	1	0		None	0.5 Standard			
53	27	8	Gladwin	NYHOFFS	Bigtooth As	Undifferent Tally	1	0		None	0.5 Standard			
53	27	9	Gladwin	NYHOFFS	Bigtooth As	Undifferent Tally	1	0		None	0.5 Standard			
53	28	1	Gladwin	NYHOFFS	Red Maple Pulp	Tally	1	0		None	0.5 Standard			
53	28	2	Gladwin	NYHOFFS	Red Maple Pulp	Tally	1	0		None	0.5 Standard			
53	28	3	Gladwin	NYHOFFS	Red Maple Pulp	Tally	1	0		None	0.5 Standard			
53	28	4	Gladwin	NYHOFFS	Quaking As	Undifferent Tally	1	0		None	0.5 Standard			
53	28	5	Gladwin	NYHOFFS	Quaking As	Undifferent Tally	1	0		None	0.5 Standard			
53	28	6	Gladwin	NYHOFFS	Quaking As	Undifferent Tally	1	0		None	0.5 Standard			
53	28	7	Gladwin	NYHOFFS	Bigtooth As	Undifferent Tally	1	0		None	0.5 Standard			
53	28	8	Gladwin	NYHOFFS	Black Cher: Pulp	Measure	1	6	28	None	0.5 Standard	3.38	0	3.38
53	28	9	Gladwin	NYHOFFS	Red Maple Pulp	Tally	1	0		None	0.5 Standard			
53	28	10	Gladwin	NYHOFFS	Red Maple Pulp	Tally	1	0		None	0.5 Standard			
53	28	11	Gladwin	NYHOFFS	Red Maple Saw - All	Measure	1	11.6	58	21 Pulp	0.5 Standard	24.37	12.11	12.26
53	28	12	Gladwin	NYHOFFS	Red Maple Pulp	Tally	1	0		None	0.5 Standard			
53	28	13	Gladwin	NYHOFFS	Quaking As	Undifferent Tally	1	0		None	0.5 Standard			
53	29	1	Gladwin	NYHOFFS	Quaking As	Undifferent Tally	1	0		None	0.5 Standard			
53	29	2	Gladwin	NYHOFFS	Quaking As	Undifferent Tally	1	0		None	0.5 Standard			
53	29	3	Gladwin	NYHOFFS	Bigtooth As	Undifferent Tally	1	0		None	0.5 Standard			
53	29	4	Gladwin	NYHOFFS	Bigtooth As	Undifferent Tally	1	0		None	0.5 Standard			
53	29	5	Gladwin	NYHOFFS	Bigtooth As	Undifferent Measure	1	17.3	73	None	0.5 Standard	57.55	52.18	5.37
53	29	6	Gladwin	NYHOFFS	Bigtooth As	Undifferent Tally	1	0		None	0.5 Standard			
53	30	1	Gladwin	NYHOFFS	Tamarack Saw - All	Measure	1	14.2	34	19 None	0.5 Standard	19.24	14.96	4.28
53	30	2	Gladwin	NYHOFFS	Red Maple Saw - All	Measure	1	17.7	60	Pulp	0.5 Standard	52.88	38.67	14.22
53	30	3	Gladwin	NYHOFFS	Quaking As	Undifferent Tally	1	0		None	0.5 Standard			
53	31	1	Gladwin	NYHOFFS	Tamarack Saw - All	Tally	1	0		None	0.5 Standard			
53	31	2	Gladwin	NYHOFFS	Quaking As	Undifferent Tally	1	0		None	0.5 Standard			
53	31	3	Gladwin	NYHOFFS	Black/Red ( Pulp	Tally	1	0		None	0.5 Standard			
53	31	4	Gladwin	NYHOFFS	Black/Red ( Saw - All	Tally	1	0		None	0.5 Standard			

53	31	5	Gladwin	NYHOFFS	Tamarack Saw - All	Measure	1	13.5	58	None	0.5	Standard	27.63	19.76	7.87
53	32	1	Gladwin	NYHOFFS	Paper Birch Saw - All	Measure	1	11.6	60	Pulp	0.5	Standard	25.67	11.93	13.74
53	32	2	Gladwin	NYHOFFS	White Pine Pulp	Tally	1	0		None	0.5	Standard			
53	32	3	Gladwin	NYHOFFS	Black Cher Pulp	Tally	1	0		None	0.5	Standard			
53	33	1	Gladwin	NYHOFFS	Black/Red ( Pulp	Tally	1	0		None	0.5	Standard			
53	33	2	Gladwin	NYHOFFS	Black/Red ( Saw - All	Tally	1	0		Pulp	0.5	Standard			
53	33	3	Gladwin	NYHOFFS	Quaking As Undifferent	Tally	1	0		None	0.5	Standard			
53	33	4	Gladwin	NYHOFFS	Quaking As Undifferent	Tally	1	0		None	0.5	Standard			
53	33	5	Gladwin	NYHOFFS	Black/Red ( Saw - All	Tally	1	0		None	0.5	Standard			
53	33	6	Gladwin	NYHOFFS	Quaking As Undifferent	Measure	1	7.7	38	None	0.5	Standard	7.13	0	7.13
53	34	1	Gladwin	NYHOFFS	Quaking As Undifferent	Tally	1	0		None	0.5	Standard			
53	34	2	Gladwin	NYHOFFS	Red Maple Saw - All	Tally	1	0		None	0.5	Standard			
53	34	3	Gladwin	NYHOFFS	Red Maple Saw - All	Tally	1	0		Pulp	0.5	Standard			
53	34	4	Gladwin	NYHOFFS	White Pine Pulp	Tally	1	0		None	0.5	Standard			
53	34	5	Gladwin	NYHOFFS	Quaking As Undifferent	Tally	1	0		None	0.5	Standard			
53	34	6	Gladwin	NYHOFFS	Quaking As Undifferent	Tally	1	0		None	0.5	Standard			
53	34	7	Gladwin	NYHOFFS	Quaking As Undifferent	Tally	1	0		None	0.5	Standard			
53	34	8	Gladwin	NYHOFFS	Quaking As Undifferent	Tally	1	0		None	0.5	Standard			
53	35	1	Gladwin	NYHOFFS	Black/Red ( Pulp	Measure	1	8.6	12	None	0.5	Standard	3.38	0	3.38
53	35	2	Gladwin	NYHOFFS	White Pine Saw - All	Tally	1	0		None	0.5	Standard			
53	36	1	Gladwin	NYHOFFS	Black/Red ( Saw - All	Tally	1	0		None	0.5	Standard			
53	36	2	Gladwin	NYHOFFS	White Pine Pulp	Measure	1	6.8	15	None	0.5	Standard	2.64	0	2.64
53	36	3	Gladwin	NYHOFFS	Black/Red ( Saw - All	Tally	1	0		None	0.5	Standard			
53	36	4	Gladwin	NYHOFFS	White Pine Saw - All	Tally	1	0		None	0.5	Standard			
53	36	5	Gladwin	NYHOFFS	Quaking As Undifferent	Tally	1	0		None	0.5	Standard			
53	37	1	Gladwin	NYHOFFS	Red Maple Pulp	Tally	1	0		None	0.5	Standard			
53	37	2	Gladwin	NYHOFFS	Red Maple Saw - All	Tally	1	0		None	0.5	Standard			
53	37	3	Gladwin	NYHOFFS	Red Maple Saw - All	Tally	1	0		None	0.5	Standard			
53	37	4	Gladwin	NYHOFFS	Quaking As Undifferent	Tally	1	0		None	0.5	Standard			
53	37	5	Gladwin	NYHOFFS	Quaking As Undifferent	Tally	1	0		None	0.5	Standard			
53	38	1	Gladwin	NYHOFFS	Quaking As Undifferent	Tally	1	0		None	0.5	Standard			
53	38	2	Gladwin	NYHOFFS	Quaking As Undifferent	Tally	1	0		None	0.5	Standard			
53	38	3	Gladwin	NYHOFFS	Quaking As Undifferent	Measure	1	10.4	44	None	0.5	Standard	17.36	3.41	13.95
53	38	4	Gladwin	NYHOFFS	Quaking As Undifferent	Tally	1	0		None	0.5	Standard			
53	38	5	Gladwin	NYHOFFS	Quaking As Undifferent	Tally	1	0		None	0.5	Standard			
53	38	6	Gladwin	NYHOFFS	Quaking As Undifferent	Tally	1	0		None	0.5	Standard			
53	38	7	Gladwin	NYHOFFS	Black/Red ( Saw - All	Tally	1	0		None	0.5	Standard			
71	1	1	Gladwin	NYHOFFS	Red Maple Pulp	Tally	1	0		None	0.5	Standard			
71	1	2	Gladwin	NYHOFFS	Paper Birch Pulp	Tally	1	0		None	0.5	Standard			
71	2	1	Gladwin	NYHOFFS	Quaking As Undifferent	Tally	1	0		None	0.5	Standard			
71	2	2	Gladwin	NYHOFFS	Red Maple Pulp	Tally	1	0		None	0.5	Standard			
71	2	3	Gladwin	NYHOFFS	Red Maple Pulp	Measure	1	9.8	44	None	0.5	Standard	12.36	0	12.36
71	2	4	Gladwin	NYHOFFS	Red Maple Pulp	Tally	1	0		None	0.5	Standard			
71	2	5	Gladwin	NYHOFFS	Red Maple Pulp	Tally	1	0		None	0.5	Standard			
71	2	6	Gladwin	NYHOFFS	Red Maple Pulp	Tally	1	0		None	0.5	Standard			
71	2	7	Gladwin	NYHOFFS	Red Maple Pulp	Tally	1	0		None	0.5	Standard			
71	2	8	Gladwin	NYHOFFS	Quaking As Undifferent	Tally	1	0		None	0.5	Standard			
71	2	9	Gladwin	NYHOFFS	Quaking As Undifferent	Tally	1	0		None	0.5	Standard			
71	3	1	Gladwin	NYHOFFS	White Pine Pulp	Tally	1	0		None	0.5	Standard			
71	3	2	Gladwin	NYHOFFS	White Pine Pulp	Tally	1	0		None	0.5	Standard			
71	3	3	Gladwin	NYHOFFS	White Pine Saw - All	Tally	1	0		None	0.5	Standard			
71	4	1	Gladwin	NYHOFFS	Quaking As Undifferent	Tally	1	0		None	0.5	Standard			

71	4	2	Gladwin	NYHOFFS	Quaking As Undifferent Tally	1	0		None	0.5	Standard			
71	4	3	Gladwin	NYHOFFS	Quaking As Undifferent Tally	1	0		None	0.5	Standard			
71	4	4	Gladwin	NYHOFFS	Quaking As Undifferent Tally	1	0		None	0.5	Standard			
71	4	5	Gladwin	NYHOFFS	Quaking As Undifferent Tally	1	0		None	0.5	Standard			
71	4	6	Gladwin	NYHOFFS	Quaking As Undifferent Tally	1	0		None	0.5	Standard			
71	4	7	Gladwin	NYHOFFS	Quaking As Undifferent Tally	1	0		None	0.5	Standard			
71	4	8	Gladwin	NYHOFFS	Quaking As Undifferent Tally	1	0		None	0.5	Standard			
71	4	9	Gladwin	NYHOFFS	Quaking As Undifferent Tally	1	0		None	0.5	Standard			
71	4	10	Gladwin	NYHOFFS	Quaking As Undifferent Measure	1	8.8	55	None	0.5	Standard	13.44	0	13.44
71	5	1	Gladwin	NYHOFFS	Red Maple Pulp Tally	1	0		None	0.5	Standard			
71	5	2	Gladwin	NYHOFFS	Red Maple Saw - All Tally	1	0		Pulp	0.5	Standard			
71	5	3	Gladwin	NYHOFFS	Red Maple Pulp Tally	1	0		None	0.5	Standard			
71	5	4	Gladwin	NYHOFFS	Red Maple Pulp Tally	1	0		None	0.5	Standard			
71	5	5	Gladwin	NYHOFFS	Quaking As Undifferent Tally	1	0		None	0.5	Standard			
71	5	6	Gladwin	NYHOFFS	Quaking As Undifferent Tally	1	0		None	0.5	Standard			
71	5	7	Gladwin	NYHOFFS	Quaking As Undifferent Tally	1	0		None	0.5	Standard			
71	6	1	Gladwin	NYHOFFS	Quaking As Undifferent Measure	1	10.4	42	Pulp	0.5	Standard	18.22	3.36	14.86
71	6	2	Gladwin	NYHOFFS	Paper Birch Pulp Measure	1	7.2	35	None	0.5	Standard	6.1	0	6.1
71	7	1	Gladwin	NYHOFFS	Paper Birch Pulp Tally	1	0		None	0.5	Standard			
71	7	2	Gladwin	NYHOFFS	Paper Birch Pulp Tally	1	0		None	0.5	Standard			
71	7	3	Gladwin	NYHOFFS	Pin Cherry Pulp Measure	1	8	30	None	0.5	Standard	6.1	0	6.1
71	7	4	Gladwin	NYHOFFS	Paper Birch Pulp Tally	1	0		None	0.5	Standard			
71	8	1	Gladwin	NYHOFFS	Black/Red ( Pulp Tally	1	0		None	0.5	Standard			
71	8	2	Gladwin	NYHOFFS	Quaking As Undifferent Tally	1	0		None	0.5	Standard			
71	9	1	Gladwin	NYHOFFS	Red Maple Saw - All Tally	1	0		None	0.5	Standard			
71	9	2	Gladwin	NYHOFFS	Quaking As Undifferent Tally	1	0		None	0.5	Standard			
71	9	3	Gladwin	NYHOFFS	Quaking As Undifferent Tally	1	0		None	0.5	Standard			
71	9	4	Gladwin	NYHOFFS	Quaking As Undifferent Tally	1	0		None	0.5	Standard			
71	9	5	Gladwin	NYHOFFS	Quaking As Undifferent Tally	1	0		None	0.5	Standard			
71	9	6	Gladwin	NYHOFFS	Quaking As Undifferent Tally	1	0		None	0.5	Standard			
71	9	7	Gladwin	NYHOFFS	Quaking As Undifferent Tally	1	0		Pulp	0.5	Standard			
71	9	8	Gladwin	NYHOFFS	Quaking As Undifferent Tally	1	0		None	0.5	Standard			
71	9	9	Gladwin	NYHOFFS	Quaking As Undifferent Tally	1	0		None	0.5	Standard			
71	9	10	Gladwin	NYHOFFS	Quaking As Undifferent Tally	1	0		None	0.5	Standard			
71	9	11	Gladwin	NYHOFFS	Quaking As Undifferent Tally	1	0		None	0.5	Standard			
71	9	12	Gladwin	NYHOFFS	Quaking As Undifferent Measure	1	10.6	53	None	0.5	Standard	22.31	4.8	17.52
71	9	13	Gladwin	NYHOFFS	Quaking As Undifferent Tally	1	0		None	0.5	Standard			
71	10	1	Gladwin	NYHOFFS	White Pine Saw - All Measure	1	11.6	26	Pulp	0.5	Standard	12.87	5.88	6.98
71	10	2	Gladwin	NYHOFFS	White Pine Saw - All Tally	1	0		None	0.5	Standard			
71	10	3	Gladwin	NYHOFFS	Red Maple Saw - All Tally	1	0		Pulp	0.5	Standard			
71	11	1	Gladwin	NYHOFFS	Black/Red ( Pulp Tally	1	0		None	0.5	Standard			
71	11	2	Gladwin	NYHOFFS	White Oak Pulp Measure	1	4.6	9	None	0.5	Standard	0.72	0	0.72
71	11	3	Gladwin	NYHOFFS	Quaking As Undifferent Tally	1	0		None	0.5	Standard			
71	11	4	Gladwin	NYHOFFS	White Pine Pulp Measure	1	5.4	20	None	0.5	Standard	2.11	0	2.11
71	11	5	Gladwin	NYHOFFS	Quaking As Undifferent Tally	1	0		None	0.5	Standard			
71	11	6	Gladwin	NYHOFFS	Black/Red ( Pulp Tally	1	0		None	0.5	Standard			
71	11	7	Gladwin	NYHOFFS	Black/Red ( Pulp Tally	1	0		None	0.5	Standard			
71	13	1	Gladwin	NYHOFFS	Red Maple Saw - All Tally	1	0		Pulp	0.5	Standard			
71	13	2	Gladwin	NYHOFFS	Quaking As Undifferent Tally	1	0		None	0.5	Standard			
71	13	3	Gladwin	NYHOFFS	Quaking As Undifferent Tally	1	0		None	0.5	Standard			
71	13	4	Gladwin	NYHOFFS	Quaking As Undifferent Tally	1	0		None	0.5	Standard			
71	14	1	Gladwin	NYHOFFS	Quaking As Undifferent Tally	1	0		None	0.5	Standard			

71	14	2	Gladwin	NYHOFFS	Quaking As Undifferent Tally	1	0		None			0.5	Standard			
71	14	3	Gladwin	NYHOFFS	Quaking As Undifferent Tally	1	0		None			0.5	Standard			
71	14	4	Gladwin	NYHOFFS	Red Maple Saw - All Tally	1	0		None			4	Standard			
71	14	5	Gladwin	NYHOFFS	Red Maple Saw - All Measure	1	10.6	50	None			4	Standard	16.53	2.65	13.88
71	14	6	Gladwin	NYHOFFS	Quaking As Undifferent Measure	1	11.3	54	None			0.5	Standard	28.39	8.45	19.94
71	14	7	Gladwin	NYHOFFS	Quaking As Undifferent Tally	1	0		None			0.5	Standard			
71	14	8	Gladwin	NYHOFFS	Quaking As Undifferent Tally	1	0		None			0.5	Standard			
71	14	9	Gladwin	NYHOFFS	Quaking As Undifferent Tally	1	0		None			0.5	Standard			
71	15	1	Gladwin	NYHOFFS	Quaking As Undifferent Tally	1	0		None			0.5	Standard			
71	15	2	Gladwin	NYHOFFS	Red Maple Pulp Tally	1	0		None			0.5	Standard			
71	17	1	Gladwin	NYHOFFS	Quaking As Undifferent Tally	1	0		None			0.5	Standard			
71	17	2	Gladwin	NYHOFFS	Quaking As Undifferent Tally	1	0		None			0.5	Standard			
71	17	3	Gladwin	NYHOFFS	Quaking As Undifferent Tally	1	0		None			0.5	Standard			
71	17	4	Gladwin	NYHOFFS	Quaking As Undifferent Tally	1	0		None			0.5	Standard			
71	17	5	Gladwin	NYHOFFS	Quaking As Undifferent Tally	1	0		None			0.5	Standard			
71	17	6	Gladwin	NYHOFFS	Quaking As Undifferent Tally	1	0		None			0.5	Standard			
71	17	7	Gladwin	NYHOFFS	Quaking As Undifferent Tally	1	0		None			0.5	Standard			
71	17	8	Gladwin	NYHOFFS	Quaking As Undifferent Tally	1	0		None			0.5	Standard			
71	17	9	Gladwin	NYHOFFS	Quaking As Undifferent Tally	1	0		None			0.5	Standard			
71	17	10	Gladwin	NYHOFFS	Quaking As Undifferent Tally	1	0		None			0.5	Standard			
71	18	1	Gladwin	NYHOFFS	Quaking As Undifferent Tally	1	0		None			0.5	Standard			
71	18	2	Gladwin	NYHOFFS	Black/Red ( Pulp Measure	1	6.2	14	None			0.5	Standard	2.04	0	2.04
71	19	1	Gladwin	NYHOFFS	Quaking As Undifferent Tally	1	0		None			0.5	Standard			
71	19	2	Gladwin	NYHOFFS	Quaking As Undifferent Tally	1	0		None			0.5	Standard			
71	19	3	Gladwin	NYHOFFS	Quaking As Undifferent Measure	1	11.5	55	None	4		0.5	Standard	29.12	9.82	19.3
71	19	4	Gladwin	NYHOFFS	Quaking As Undifferent Tally	1	0		None			0.5	Standard			
71	19	5	Gladwin	NYHOFFS	Red Maple Saw - All Measure	1	10.6	48	None			0.5	Standard	20.05	4.64	15.41
71	19	6	Gladwin	NYHOFFS	Red Maple Pulp Tally	1	0		Pulp			4	Standard			
71	19	7	Gladwin	NYHOFFS	Red Maple Pulp Tally	1	0		None			4	Standard			
71	19	8	Gladwin	NYHOFFS	Red Maple Pulp Tally	1	0		Pulp			2	Standard			
71	20	1	Gladwin	NYHOFFS	Quaking As Undifferent Tally	1	0		None			0.5	Standard			
71	21	1	Gladwin	NYHOFFS	Red Maple Pulp Measure	1	7.2	28	None			0.5	Standard	4.74	0	4.74
71	21	2	Gladwin	NYHOFFS	Red Maple Pulp Tally	1	0		None			0.5	Standard			
71	21	3	Gladwin	NYHOFFS	Red Maple Saw - All Measure	1	12	45	None			0.5	Standard	17.67	9.29	8.39
71	21	4	Gladwin	NYHOFFS	Red Maple Pulp Tally	1	0		None			0.5	Standard			
71	21	5	Gladwin	NYHOFFS	Red Maple Pulp Tally	1	0		None			0.5	Standard			
71	21	6	Gladwin	NYHOFFS	Quaking As Undifferent Tally	1	0		None			0.5	Standard			
71	21	7	Gladwin	NYHOFFS	Quaking As Undifferent Tally	1	0		None			0.5	Standard			
71	21	8	Gladwin	NYHOFFS	Red Maple Pulp Tally	1	0		None			0.5	Standard			
71	21	9	Gladwin	NYHOFFS	Red Maple Pulp Measure	1	6.5	37	None			0.5	Standard	5.21	0	5.21
71	21	10	Gladwin	NYHOFFS	Red Maple Pulp Tally	1	0		None			0.5	Standard			
71	21	11	Gladwin	NYHOFFS	Red Maple Pulp Tally	1	0		None			0.5	Standard			
71	21	12	Gladwin	NYHOFFS	Quaking As Undifferent Tally	1	0		Pulp			0.5	Standard			
71	21	13	Gladwin	NYHOFFS	Red Maple Saw - All Tally	1	0		None			0.5	Standard			
71	21	14	Gladwin	NYHOFFS	Red Maple Saw - All Tally	1	0		None			0.5	Standard			
71	22	1	Gladwin	NYHOFFS	Quaking As Undifferent Measure	1	8.6	36	None			0.5	Standard	8.18	0	8.18
71	22	2	Gladwin	NYHOFFS	Quaking As Undifferent Measure	1	13.5	44	Pulp			0.5	Standard	24.79	16.55	8.24
71	22	3	Gladwin	NYHOFFS	White Pine Pulp Measure	1	5.2	9	None			0.5	Standard	0.92	0	0.92
71	23	1	Gladwin	NYHOFFS	Quaking As Undifferent Tally	1	0		None			0.5	Standard			
71	23	2	Gladwin	NYHOFFS	Quaking As Undifferent Tally	1	0		None			0.5	Standard			
71	23	3	Gladwin	NYHOFFS	Quaking As Undifferent Tally	1	0		None			0.5	Standard			
71	23	4	Gladwin	NYHOFFS	Quaking As Undifferent Tally	1	0		None			0.5	Standard			

71	23	5	Gladwin	NYHOFFS	Quaking As Undifferent Measure	1	10	45	None	0.5 Standard	13.32	0	13.32
71	23	6	Gladwin	NYHOFFS	Quaking As Undifferent Tally	1	0		None	0.5 Standard			
71	23	7	Gladwin	NYHOFFS	Quaking As Undifferent Tally	1	0		None	0.5 Standard			
71	23	8	Gladwin	NYHOFFS	Quaking As Undifferent Tally	1	0		None	0.5 Standard			
71	23	9	Gladwin	NYHOFFS	Quaking As Undifferent Tally	1	0		None	0.5 Standard			
71	23	10	Gladwin	NYHOFFS	Quaking As Undifferent Tally	1	0		None	0.5 Standard			
71	23	11	Gladwin	NYHOFFS	Quaking As Undifferent Tally	1	0		None	0.5 Standard			
71	23	12	Gladwin	NYHOFFS	Quaking As Undifferent Tally	1	0		None	0.5 Standard			
71	23	13	Gladwin	NYHOFFS	Quaking As Undifferent Tally	1	0		None	0.5 Standard			
71	23	14	Gladwin	NYHOFFS	Quaking As Undifferent Measure	1	6.5	40	None	0.5 Standard	5.7	0	5.7
71	23	15	Gladwin	NYHOFFS	Quaking As Undifferent Tally	1	0		None	0.5 Standard			
71	23	16	Gladwin	NYHOFFS	Quaking As Undifferent Tally	1	0		None	0.5 Standard			
95	1	1	Gladwin	NYHOFFS	Quaking As Undifferent Tally	1	0		None	0.5 Standard			
95	1	2	Gladwin	NYHOFFS	Quaking As Undifferent Tally	1	0		None	0.5 Standard			
95	1	3	Gladwin	NYHOFFS	Quaking As Undifferent Tally	1	0		Pulp	0.5 Standard			
95	1	4	Gladwin	NYHOFFS	Quaking As Undifferent Tally	1	0		None	0.5 Standard			
95	2	1	Gladwin	NYHOFFS	Quaking As Undifferent Measure	1	10.9	65	Pulp	0.5 Standard	31.77	8.01	23.77
95	2	2	Gladwin	NYHOFFS	Quaking As Undifferent Tally	1	0		None	0.5 Standard			
95	2	3	Gladwin	NYHOFFS	Quaking As Undifferent Tally	1	0		None	0.5 Standard			
95	2	4	Gladwin	NYHOFFS	Quaking As Undifferent Tally	1	0		None	0.5 Standard			
95	2	5	Gladwin	NYHOFFS	Quaking As Undifferent Tally	1	0		None	0.5 Standard			
95	2	6	Gladwin	NYHOFFS	Quaking As Undifferent Tally	1	0		None	0.5 Standard			
95	2	7	Gladwin	NYHOFFS	Quaking As Undifferent Tally	1	0		None	0.5 Standard			
95	2	8	Gladwin	NYHOFFS	Quaking As Undifferent Tally	1	0		None	0.5 Standard			
95	2	9	Gladwin	NYHOFFS	Quaking As Undifferent Measure	1	9.5	60	None	0.5 Standard	16.86	0	16.86
95	3	1	Gladwin	NYHOFFS	Bigtooth As Undifferent Measure	1	12.7	50	None	0.5 Standard	22.36	14.47	7.89
95	3	2	Gladwin	NYHOFFS	Bigtooth As Undifferent Tally	1	0		None	0.5 Standard			
95	3	3	Gladwin	NYHOFFS	Paper Birch Pulp Measure	1	5	12	None	0.5 Standard	1.14	0	1.14
95	3	4	Gladwin	NYHOFFS	Bigtooth As Undifferent Tally	1	0		None	0.5 Standard			
95	3	5	Gladwin	NYHOFFS	Bigtooth As Undifferent Tally	1	0		None	0.5 Standard			
95	3	6	Gladwin	NYHOFFS	Paper Birch Pulp Tally	1	0		None	0.5 Standard			
95	4	1	Gladwin	NYHOFFS	Quaking As Undifferent Measure	1	8.4	50	None	0.5 Standard	11.15	0	11.15
95	4	2	Gladwin	NYHOFFS	Quaking As Undifferent Tally	1	0		None	0.5 Standard			
95	4	3	Gladwin	NYHOFFS	Bigtooth As Undifferent Measure	1	7.2	50	None	0.5 Standard	8.63	0	8.63
95	4	4	Gladwin	NYHOFFS	Bigtooth As Undifferent Tally	1	0		None	0.5 Standard			
95	4	5	Gladwin	NYHOFFS	Bigtooth As Undifferent Tally	1	0		None	0.5 Standard			
95	4	6	Gladwin	NYHOFFS	Bigtooth As Undifferent Tally	1	0		None	0.5 Standard			
95	4	7	Gladwin	NYHOFFS	Bigtooth As Undifferent Tally	1	0		None	0.5 Standard			
95	4	8	Gladwin	NYHOFFS	Bigtooth As Undifferent Tally	1	0		None	0.5 Standard			
95	5	1	Gladwin	NYHOFFS	Quaking As Undifferent Tally	1	0		None	0.5 Standard			
95	5	2	Gladwin	NYHOFFS	Bigtooth As Undifferent Tally	1	0		None	0.5 Standard			
95	5	3	Gladwin	NYHOFFS	Bigtooth As Undifferent Tally	1	0		None	0.5 Standard			
95	5	4	Gladwin	NYHOFFS	Bigtooth As Undifferent Tally	1	0		None	0.5 Standard			
95	5	5	Gladwin	NYHOFFS	Bigtooth As Undifferent Tally	1	0		None	0.5 Standard			
95	5	6	Gladwin	NYHOFFS	Bigtooth As Undifferent Tally	1	0		None	0.5 Standard			
95	5	7	Gladwin	NYHOFFS	Bigtooth As Undifferent Tally	1	0		None	0.5 Standard			
95	6	1	Gladwin	NYHOFFS	Bigtooth As Undifferent Measure	1	8.9	56	None	0.5 Standard	13.82	0	13.82
95	6	2	Gladwin	NYHOFFS	Bigtooth As Undifferent Tally	1	0		None	0.5 Standard			
95	6	3	Gladwin	NYHOFFS	Bigtooth As Undifferent Tally	1	0		None	0.5 Standard			
95	6	4	Gladwin	NYHOFFS	Bigtooth As Undifferent Tally	1	0		None	0.5 Standard			
95	6	5	Gladwin	NYHOFFS	Bigtooth As Undifferent Tally	1	0		None	0.5 Standard			
95	6	6	Gladwin	NYHOFFS	Bigtooth As Undifferent Tally	1	0		None	0.5 Standard			

95	6	7	Gladwin	NYHOFFS	Quaking As Undifferent Tally	1	0		None	0.5 Standard			
95	6	8	Gladwin	NYHOFFS	Bigtooth As Undifferent Tally	1	0		None	0.5 Standard			
95	7	1	Gladwin	NYHOFFS	Bigtooth As Undifferent Tally	1	0		None	0.5 Standard			
95	7	2	Gladwin	NYHOFFS	Quaking As Undifferent Tally	1	0		None	0.5 Standard			
95	7	3	Gladwin	NYHOFFS	Quaking As Undifferent Tally	1	0		None	0.5 Standard			
95	8	1	Gladwin	NYHOFFS	Quaking As Undifferent Tally	1	0		None	0.5 Standard			
95	8	2	Gladwin	NYHOFFS	Bigtooth As Undifferent Measure	1	10	55	None	0.5 Standard	16.37	0	16.37
95	8	3	Gladwin	NYHOFFS	Bigtooth As Undifferent Tally	1	0		None	0.5 Standard			
95	8	4	Gladwin	NYHOFFS	Bigtooth As Undifferent Tally	1	0		None	0.5 Standard			
95	8	5	Gladwin	NYHOFFS	Red Maple Pulp Measure	1	5.6	25	None	0.5 Standard	2.72	0	2.72
95	8	6	Gladwin	NYHOFFS	Red Maple Pulp Measure	1	10.5	46	None	0.5 Standard	14.55	0	14.55
95	9	1	Gladwin	NYHOFFS	Quaking As Undifferent Tally	1	0		None	0.5 Standard			
95	10	1	Gladwin	NYHOFFS	Bigtooth As Undifferent Tally	1	0		None	0.5 Standard			
95	10	2	Gladwin	NYHOFFS	Red Maple Pulp Tally	1	0		None	0.5 Standard			
95	10	3	Gladwin	NYHOFFS	Red Maple Pulp Tally	1	0		None	0.5 Standard			
95	10	4	Gladwin	NYHOFFS	Red Maple Pulp Tally	1	0		None	0.5 Standard			
95	11	1	Gladwin	NYHOFFS	Quaking As Undifferent Tally	1	0		None	0.5 Standard			
95	11	2	Gladwin	NYHOFFS	Quaking As Undifferent Tally	1	0		None	0.5 Standard			
95	11	3	Gladwin	NYHOFFS	Red Maple Saw - All Tally	1	0		None	0.5 Standard			
95	11	4	Gladwin	NYHOFFS	Quaking As Undifferent Tally	1	0		None	0.5 Standard			
95	11	5	Gladwin	NYHOFFS	Quaking As Undifferent Tally	1	0		None	0.5 Standard			
95	11	6	Gladwin	NYHOFFS	Quaking As Undifferent Measure	1	12	73	None	0.5 Standard	31.31	19.05	12.26
95	11	7	Gladwin	NYHOFFS	Quaking As Undifferent Tally	1	0		None	0.5 Standard			
95	11	8	Gladwin	NYHOFFS	Quaking As Undifferent Tally	1	0		None	0.5 Standard			
95	12	1	Gladwin	NYHOFFS	Quaking As Undifferent Tally	1	0		Pulp	0.5 Standard			
95	12	2	Gladwin	NYHOFFS	Quaking As Undifferent Tally	1	0		None	0.5 Standard			
95	12	3	Gladwin	NYHOFFS	Quaking As Undifferent Tally	1	0		None	0.5 Standard			
95	12	4	Gladwin	NYHOFFS	Quaking As Undifferent Tally	1	0		Pulp	0.5 Standard			
95	13	1	Gladwin	NYHOFFS	Bigtooth As Undifferent Tally	1	0		None	0.5 Standard			
95	13	2	Gladwin	NYHOFFS	Bigtooth As Undifferent Tally	1	0		None	0.5 Standard			
95	13	3	Gladwin	NYHOFFS	Bigtooth As Undifferent Tally	1	0		None	0.5 Standard			
95	13	4	Gladwin	NYHOFFS	Black Spruce Pulp Measure	1	6.5	15	None	0.5 Standard	2.41	0	2.41
95	13	5	Gladwin	NYHOFFS	Quaking As Undifferent Tally	1	0		None	0.5 Standard			
95	14	1	Gladwin	NYHOFFS	Quaking As Undifferent Tally	1	0		None	0.5 Standard			
95	14	2	Gladwin	NYHOFFS	Quaking As Undifferent Tally	1	0		None	0.5 Standard			
95	15	1	Gladwin	NYHOFFS	Red Maple Pulp Tally	1	0		None	0.5 Standard			
95	15	2	Gladwin	NYHOFFS	Red Maple Pulp Tally	1	0		None	0.5 Standard			
95	15	3	Gladwin	NYHOFFS	Red Maple Saw - All Measure	1	11.5	57	None	0.5 Standard	31.44	10.37	21.07
95	15	4	Gladwin	NYHOFFS	Quaking As Undifferent Tally	1	0		None	0.5 Standard			
95	15	5	Gladwin	NYHOFFS	Red Maple Pulp Tally	1	0		None	0.5 Standard			
95	15	6	Gladwin	NYHOFFS	Red Maple Pulp Measure	1	10.1	54	None	0.5 Standard	15.98	0	15.98
95	15	7	Gladwin	NYHOFFS	Red Maple Pulp Tally	1	0		None	0.5 Standard			
95	15	8	Gladwin	NYHOFFS	Red Maple Pulp Tally	1	0		None	0.5 Standard			
95	15	9	Gladwin	NYHOFFS	Red Maple Pulp Tally	1	0		None	0.5 Standard			
95	15	10	Gladwin	NYHOFFS	Red Maple Pulp Tally	1	0		None	0.5 Standard			
95	16	1	Gladwin	NYHOFFS	Bigtooth As Undifferent Tally	1	0		None	0.5 Standard			
95	16	2	Gladwin	NYHOFFS	Quaking As Undifferent Tally	1	0		None	0.5 Standard			
95	16	3	Gladwin	NYHOFFS	Bigtooth As Undifferent Tally	1	0		None	0.5 Standard			
95	16	4	Gladwin	NYHOFFS	Red Maple Pulp Tally	1	0		None	0.5 Standard			
95	16	5	Gladwin	NYHOFFS	Red Maple Pulp Tally	1	0		None	0.5 Standard			
95	16	6	Gladwin	NYHOFFS	Quaking As Undifferent Tally	1	0		None	0.5 Standard			
95	16	7	Gladwin	NYHOFFS	Quaking As Undifferent Tally	1	0		None	0.5 Standard			

95	16	8	Gladwin	NYHOFFS	Quaking As Undifferent Tally	1	0		None	0.5	Standard			
95	17	1	Gladwin	NYHOFFS	Quaking As Undifferent Tally	1	0		None	0.5	Standard			
95	17	2	Gladwin	NYHOFFS	Quaking As Undifferent Tally	1	0		None	0.5	Standard			
95	17	3	Gladwin	NYHOFFS	Quaking As Undifferent Tally	1	0		None	0.5	Standard			
95	17	4	Gladwin	NYHOFFS	Red Maple Saw - All Tally	1	0		Pulp	0.5	Standard			
95	17	5	Gladwin	NYHOFFS	Red Maple Pulp Tally	1	0		None	0.5	Standard			
95	17	6	Gladwin	NYHOFFS	Red Maple Pulp Tally	1	0		None	0.5	Standard			
95	17	7	Gladwin	NYHOFFS	Red Maple Pulp Tally	1	0		None	0.5	Standard			
95	17	8	Gladwin	NYHOFFS	Quaking As Undifferent Tally	1	0		None	0.5	Standard			
95	17	9	Gladwin	NYHOFFS	Quaking As Undifferent Tally	1	0		None	0.5	Standard			
95	17	10	Gladwin	NYHOFFS	Quaking As Undifferent Measure	1	13.4	73	None	0.5	Standard	37.79	28.32	9.47
95	18	1	Gladwin	NYHOFFS	Quaking As Undifferent Tally	1	0		None	0.5	Standard			
95	18	2	Gladwin	NYHOFFS	Bigtooth As Undifferent Tally	1	0		None	0.5	Standard			
95	18	3	Gladwin	NYHOFFS	Quaking As Undifferent Tally	1	0		None	0.5	Standard			
95	18	4	Gladwin	NYHOFFS	Quaking As Undifferent Tally	1	0		None	0.5	Standard			
95	18	5	Gladwin	NYHOFFS	Bigtooth As Undifferent Tally	1	0		None	0.5	Standard			
95	18	6	Gladwin	NYHOFFS	Red Maple Saw - All Measure	1	15.8	63	Pulp	0.5	Standard	44.79	31.09	13.7
95	19	1	Gladwin	NYHOFFS	Bigtooth As Undifferent Tally	1	0		None	0.5	Standard			
95	19	2	Gladwin	NYHOFFS	Bigtooth As Undifferent Measure	1	6.8	52	None	0.5	Standard	8.31	0	8.31
95	19	3	Gladwin	NYHOFFS	Quaking As Undifferent Tally	1	0		None	0.5	Standard			
95	19	4	Gladwin	NYHOFFS	Quaking As Undifferent Tally	1	0		None	0.5	Standard			
95	21	1	Gladwin	NYHOFFS	Bigtooth As Undifferent Tally	1	0		None	0.5	Standard			
95	21	2	Gladwin	NYHOFFS	Quaking As Undifferent Tally	1	0		None	0.5	Standard			
95	21	3	Gladwin	NYHOFFS	Bigtooth As Undifferent Tally	1	0		None	0.5	Standard			
95	21	4	Gladwin	NYHOFFS	Red Maple Saw - All Tally	1	0		Pulp	0.5	Standard			
95	21	5	Gladwin	NYHOFFS	Red Maple Pulp Tally	1	0		None	0.5	Standard			
95	22	1	Gladwin	NYHOFFS	Bigtooth As Undifferent Tally	1	0		None	0.5	Standard			
95	22	2	Gladwin	NYHOFFS	Quaking As Undifferent Tally	1	0		None	0.5	Standard			
95	22	3	Gladwin	NYHOFFS	Quaking As Undifferent Tally	1	0		None	0.5	Standard			
95	22	4	Gladwin	NYHOFFS	Red Maple Saw - All Tally	1	0		None	0.5	Standard			
95	22	5	Gladwin	NYHOFFS	Red Maple Saw - All Tally	1	0		None	0.5	Standard			
95	22	6	Gladwin	NYHOFFS	Quaking As Undifferent Tally	1	0		None	0.5	Standard			
95	22	7	Gladwin	NYHOFFS	Quaking As Pulp Tally	1	0		None	0.5	Standard			
95	22	8	Gladwin	NYHOFFS	Red Maple Pulp Tally	1	0		None	0.5	Standard			
95	22	9	Gladwin	NYHOFFS	Quaking As Undifferent Measure	1	9.5	70	None	0.5	Standard	20.47	0	20.47
95	22	10	Gladwin	NYHOFFS	Bigtooth As Undifferent Tally	1	0		None	0.5	Standard			
95	22	11	Gladwin	NYHOFFS	Bigtooth As Undifferent Tally	1	0		None	0.5	Standard			
95	23	1	Gladwin	NYHOFFS	Quaking As Undifferent Tally	1	0		None	0.5	Standard			
95	23	2	Gladwin	NYHOFFS	Quaking As Undifferent Tally	1	0		None	0.5	Standard			
95	23	3	Gladwin	NYHOFFS	Quaking As Undifferent Tally	1	0		None	0.5	Standard			
95	24	1	Gladwin	NYHOFFS	Quaking As Undifferent Tally	1	0		None	0.5	Standard			
95	24	2	Gladwin	NYHOFFS	Quaking As Undifferent Tally	1	0		None	0.5	Standard			
95	24	3	Gladwin	NYHOFFS	Quaking As Undifferent Tally	1	0		None	0.5	Standard			
95	24	4	Gladwin	NYHOFFS	Quaking As Undifferent Measure	1	12.2	70	None	0.5	Standard	30.65	19.19	11.45
95	24	5	Gladwin	NYHOFFS	Quaking As Undifferent Tally	1	0		None	0.5	Standard			
95	24	6	Gladwin	NYHOFFS	Red Maple Saw - All Tally	1	0		Pulp	0.5	Standard			
95	24	7	Gladwin	NYHOFFS	Red Maple Pulp Tally	1	0		None	0.5	Standard			
95	24	8	Gladwin	NYHOFFS	Quaking As Undifferent Tally	1	0		None	0.5	Standard			
95	25	1	Gladwin	NYHOFFS	Red Maple Pulp Tally	1	10.2		None	0.5	Standard			
95	25	2	Gladwin	NYHOFFS	Red Maple Saw - All Measure	1	12.3	50	Pulp	0.5	Standard	23.9	12.35	11.55
95	25	3	Gladwin	NYHOFFS	Red Maple Pulp Tally	1	0		None	0.5	Standard			
95	25	4	Gladwin	NYHOFFS	Red Maple Saw - All Tally	1	0		Pulp	0.5	Standard			

95	25	5	Gladwin	NYHOFFS	Red Maple	Saw - All	Tally	1	0				None		0.5	Standard			
95	25	6	Gladwin	NYHOFFS	Red Maple	Pulp	Tally	1	0				None		0.5	Standard			
95	26	1	Gladwin	NYHOFFS	Red Maple	Pulp	Tally	1	0				None		0.5	Standard			
95	26	2	Gladwin	NYHOFFS	Red Maple	Pulp	Tally	1	0				None		0.5	Standard			
95	26	3	Gladwin	NYHOFFS	Quaking As	Undifferent	Tally	1	0				None		0.5	Standard			
95	26	4	Gladwin	NYHOFFS	Quaking As	Undifferent	Tally	1	0				None		0.5	Standard			
95	26	5	Gladwin	NYHOFFS	Quaking As	Undifferent	Tally	1	0				None		0.5	Standard			
95	26	6	Gladwin	NYHOFFS	Red Maple	Saw - All	Tally	1	0				None		0.5	Standard			
95	26	7	Gladwin	NYHOFFS	Quaking As	Undifferent	Tally	1	0				None		0.5	Standard			
95	26	8	Gladwin	NYHOFFS	Quaking As	Undifferent	Tally	1	0				None		0.5	Standard			
95	26	9	Gladwin	NYHOFFS	Quaking As	Undifferent	Tally	1	0				None		0.5	Standard			
95	27	1	Gladwin	NYHOFFS	Bigtooth As	Undifferent	Tally	1	0				None		0.5	Standard			
95	27	2	Gladwin	NYHOFFS	Bigtooth As	Undifferent	Tally	1	0				None		0.5	Standard			
95	27	3	Gladwin	NYHOFFS	Red Maple	Saw - All	Tally	1	0				None		0.5	Standard			
95	28	1	Gladwin	NYHOFFS	Red Maple	Pulp	Tally	1	0				None		0.5	Standard			
95	28	2	Gladwin	NYHOFFS	Red Maple	Pulp	Tally	1	0				None		0.5	Standard			
95	28	3	Gladwin	NYHOFFS	Red Maple	Saw - All	Tally	1	0				None		0.5	Standard			
95	28	4	Gladwin	NYHOFFS	Red Maple	Pulp	Tally	1	0				None		0.5	Standard			
95	28	5	Gladwin	NYHOFFS	Quaking As	Undifferent	Tally	1	0				None		0.5	Standard			
95	28	6	Gladwin	NYHOFFS	Quaking As	Undifferent	Measure	1	14.7	65			None		0.5	Standard	39.13	32.2	6.93
95	28	7	Gladwin	NYHOFFS	Quaking As	Undifferent	Tally	1	0				None		0.5	Standard			
95	28	8	Gladwin	NYHOFFS	Quaking As	Undifferent	Tally	1	0				None		0.5	Standard			
95	28	9	Gladwin	NYHOFFS	Quaking As	Undifferent	Tally	1	0				None		0.5	Standard			
95	28	10	Gladwin	NYHOFFS	Quaking As	Undifferent	Tally	1	0				None		0.5	Standard			
95	29	1	Gladwin	NYHOFFS	Red Maple	Pulp	Tally	1	0				None		0.5	Standard			
95	29	2	Gladwin	NYHOFFS	Quaking As	Undifferent	Tally	1	0				None		0.5	Standard			
95	29	3	Gladwin	NYHOFFS	Quaking As	Undifferent	Tally	1	0				None		0.5	Standard			
95	29	4	Gladwin	NYHOFFS	Red Maple	Pulp	Measure	1	8.8	58			None		0.5	Standard	13.8	0	13.8
95	29	5	Gladwin	NYHOFFS	Red Maple	Saw - All	Tally	1	0				None		0.5	Standard			
95	29	6	Gladwin	NYHOFFS	Red Maple	Pulp	Tally	1	0				None		0.5	Standard			
95	29	7	Gladwin	NYHOFFS	Red Maple	Pulp	Tally	1	0				None		0.5	Standard			
95	29	8	Gladwin	NYHOFFS	Bigtooth As	Undifferent	Tally	1	0				None		0.5	Standard			
95	29	9	Gladwin	NYHOFFS	Bigtooth As	Undifferent	Tally	1	0				None		0.5	Standard			
95	30	1	Gladwin	NYHOFFS	Red Maple	Saw - All	Measure	1	13.1	55			None		0.5	Standard	25.1	16.58	8.52
95	30	2	Gladwin	NYHOFFS	Red Maple	Saw - All	Tally	1	0			10	Pulp		2	Standard			
95	30	3	Gladwin	NYHOFFS	Red Maple	Saw - All	Tally	1	0				Pulp		2	Standard			
95	30	4	Gladwin	NYHOFFS	Red Maple	Pulp	Tally	1	0				None		0.5	Standard			
95	31	1	Gladwin	NYHOFFS	Quaking As	Undifferent	Tally	1	0				None		0.5	Standard			
95	31	2	Gladwin	NYHOFFS	Quaking As	Undifferent	Tally	1	0				None		0.5	Standard			
95	32	1	Gladwin	NYHOFFS	Bigtooth As	Undifferent	Tally	1	0				None		0.5	Standard			
95	32	2	Gladwin	NYHOFFS	Bigtooth As	Undifferent	Tally	1	0				None		0.5	Standard			
95	32	3	Gladwin	NYHOFFS	Red Maple	Saw - All	Tally	1	0				None		3	Standard			
95	32	4	Gladwin	NYHOFFS	Red Maple	Saw - All	Tally	1	0				None		3	Standard			
95	32	5	Gladwin	NYHOFFS	Red Maple	Saw - All	Tally	1	0				None		3	Standard			
95	32	6	Gladwin	NYHOFFS	Red Maple	Saw - All	Measure	1	12.1	58			Pulp		3	Standard	24.13	11.21	12.92
95	32	7	Gladwin	NYHOFFS	Quaking As	Undifferent	Tally	1	0				Pulp		0.5	Standard			
95	33	1	Gladwin	NYHOFFS	Quaking As	Undifferent	Measure	1	15.1	60			None		0.5	Standard	37.81	31.77	6.03
95	33	2	Gladwin	NYHOFFS	Quaking As	Undifferent	Tally	1	0				None		0.5	Standard			
95	33	3	Gladwin	NYHOFFS	Quaking As	Undifferent	Tally	1	0				Pulp		0.5	Standard			
95	33	4	Gladwin	NYHOFFS	Quaking As	Undifferent	Tally	1	0				None		0.5	Standard			
95	34	1	Gladwin	NYHOFFS	Red Maple	Saw - All	Tally	1	0				Pulp		3	Standard			
95	34	2	Gladwin	NYHOFFS	Red Maple	Saw - All	Measure	1	12.5	52			Pulp		3	Standard	23.19	11.33	11.86

95	34	3	Gladwin	NYHOFFS	Quaking As Undifferent Tally	1	0		None		0.5	Standard			
95	34	4	Gladwin	NYHOFFS	Quaking As Undifferent Tally	1	0		None		0.5	Standard			
95	35	1	Gladwin	NYHOFFS	Red Maple Saw - All Tally	1	0		None		0.5	Standard			
95	35	2	Gladwin	NYHOFFS	Red Maple Saw - All Tally	1	0		None		0.5	Standard			
95	36	1	Gladwin	NYHOFFS	Quaking As Undifferent Tally	1	0		None		0.5	Standard			
95	36	2	Gladwin	NYHOFFS	Quaking As Undifferent Tally	1	0		None		0.5	Standard			
95	36	3	Gladwin	NYHOFFS	Quaking As Undifferent Tally	1	0		None		0.5	Standard			
95	36	4	Gladwin	NYHOFFS	Quaking As Undifferent Measure	1	15.2	65	None		0.5	Standard	41.56	35.16	6.4
95	36	5	Gladwin	NYHOFFS	Quaking As Undifferent Tally	1	0		None		0.5	Standard			
95	36	6	Gladwin	NYHOFFS	Quaking As Undifferent Tally	1	0		None		0.5	Standard			
95	36	7	Gladwin	NYHOFFS	Bigtooth As Undifferent Tally	1	0		None		0.5	Standard			
95	36	8	Gladwin	NYHOFFS	Quaking As Undifferent Measure	1	12.7	62	None		0.5	Standard	28.68	19.22	9.46
95	36	9	Gladwin	NYHOFFS	Quaking As Undifferent Tally	1	0		None		0.5	Standard			
95	37	1	Gladwin	NYHOFFS	Red Maple Saw - All Measure	1	10.6	58	None		0.5	Standard	24.22	5.53	18.69
95	37	2	Gladwin	NYHOFFS	Red Maple Saw - All Tally	1	0		None		0.5	Standard			
95	37	3	Gladwin	NYHOFFS	Quaking As Undifferent Tally	1	0		None		0.5	Standard			
95	37	4	Gladwin	NYHOFFS	Quaking As Undifferent Tally	1	0		None		0.5	Standard			
95	37	5	Gladwin	NYHOFFS	Bigtooth As Undifferent Tally	1	0		None		0.5	Standard			
95	38	1	Gladwin	NYHOFFS	Quaking As Undifferent Tally	1	0		None		0.5	Standard			
95	38	2	Gladwin	NYHOFFS	Quaking As Undifferent Tally	1	0		None		0.5	Standard			
95	38	3	Gladwin	NYHOFFS	Quaking As Undifferent Tally	1	0		None		0.5	Standard			
95	38	4	Gladwin	NYHOFFS	Quaking As Undifferent Tally	1	0		None		0.5	Standard			
95	38	5	Gladwin	NYHOFFS	Quaking As Undifferent Tally	1	0		None		0.5	Standard			
95	38	6	Gladwin	NYHOFFS	Quaking As Undifferent Tally	1	0		None		0.5	Standard			
95	39	1	Gladwin	NYHOFFS	Bigtooth As Undifferent Tally	1	0		None		0.5	Standard			
95	39	2	Gladwin	NYHOFFS	Bigtooth As Undifferent Tally	1	0		None		0.5	Standard			
95	39	3	Gladwin	NYHOFFS	Red Maple Saw - All Tally	1	0		None		0.5	Standard			
95	39	4	Gladwin	NYHOFFS	Red Maple Pulp Tally	1	0		None		0.5	Standard			
95	39	5	Gladwin	NYHOFFS	Red Maple Pulp Tally	1	0		None		0.5	Standard			
95	39	6	Gladwin	NYHOFFS	Quaking As Undifferent Measure	1	15.9	67	None		0.5	Standard	46.53	40.61	5.92
95	39	7	Gladwin	NYHOFFS	Quaking As Undifferent Tally	1	0		None		0.5	Standard			
95	40	1	Gladwin	NYHOFFS	Red Maple Pulp Tally	1	0		None		0.5	Standard			
95	40	2	Gladwin	NYHOFFS	Red Maple Saw - All Measure	1	17.1	46	25 Pulp	3	0.5	Standard	38.23	27.06	11.17
95	40	3	Gladwin	NYHOFFS	Red Maple Pulp Tally	1	0		None		0.5	Standard			
95	40	4	Gladwin	NYHOFFS	Red Maple Pulp Tally	1	0		None		0.5	Standard			
95	40	5	Gladwin	NYHOFFS	Red Maple Saw - All Tally	1	0		None		0.5	Standard			
95	40	6	Gladwin	NYHOFFS	Red Maple Pulp Tally	1	0		None		0.5	Standard			
95	40	7	Gladwin	NYHOFFS	Red Maple Pulp Tally	1	0		None		0.5	Standard			
95	41	1	Gladwin	NYHOFFS	Quaking As Undifferent Tally	1	0		None		0.5	Standard			
95	41	2	Gladwin	NYHOFFS	Quaking As Undifferent Tally	1	0		None		0.5	Standard			
95	41	3	Gladwin	NYHOFFS	Quaking As Undifferent Tally	1	0		None		0.5	Standard			
95	42	1	Gladwin	NYHOFFS	Quaking As Undifferent Tally	1	0		None		0.5	Standard			
95	42	2	Gladwin	NYHOFFS	Quaking As Undifferent Tally	1	0		None		0.5	Standard			
95	42	3	Gladwin	NYHOFFS	Bigtooth As Undifferent Tally	1	0		None		0.5	Standard			
95	42	4	Gladwin	NYHOFFS	Red Maple Saw - All Tally	1	0		Pulp		0.5	Standard			
95	42	5	Gladwin	NYHOFFS	Red Maple Pulp Tally	1	0		None		0.5	Standard			
95	43	1	Gladwin	NYHOFFS	Quaking As Undifferent Tally	1	0		None		0.5	Standard			
95	44	1	Gladwin	NYHOFFS	Quaking As Undifferent Tally	1	0		None		0.5	Standard			
95	44	2	Gladwin	NYHOFFS	Quaking As Undifferent Tally	1	0		None		0.5	Standard			
95	44	3	Gladwin	NYHOFFS	Quaking As Undifferent Tally	1	0		None		0.5	Standard			
95	44	4	Gladwin	NYHOFFS	Quaking As Undifferent Tally	1	0		None		0.5	Standard			
95	44	5	Gladwin	NYHOFFS	Quaking As Undifferent Tally	1	0		None		0.5	Standard			

95	44	6	Gladwin	NYHOFFS	Quaking As Undifferent Measure	1	8.6	38		None	0.5 Standard	8.63	0	8.63
95	44	7	Gladwin	NYHOFFS	Quaking As Undifferent Tally	1	0			None	0.5 Standard			
95	45	1	Gladwin	NYHOFFS	Red Maple Pulp Tally	1	0			None	0.5 Standard			
95	45	2	Gladwin	NYHOFFS	Quaking As Undifferent Tally	1	0			None	0.5 Standard			
95	45	3	Gladwin	NYHOFFS	Quaking As Undifferent Tally	1	0			None	0.5 Standard			
95	45	4	Gladwin	NYHOFFS	Red Maple Pulp Measure	1	8.8	55		None	0.5 Standard	12.99	0	12.99
95	45	5	Gladwin	NYHOFFS	Quaking As Undifferent Tally	1	0			None	0.5 Standard			
95	45	6	Gladwin	NYHOFFS	Red Maple Saw - All Tally	1	0			None	0.5 Standard			
95	45	7	Gladwin	NYHOFFS	Quaking As Undifferent Tally	1	0			None	0.5 Standard			
95	45	8	Gladwin	NYHOFFS	Quaking As Undifferent Tally	1	0			None	0.5 Standard			
95	46	1	Gladwin	NYHOFFS	Quaking As Undifferent Tally	1	0			None	0.5 Standard			
95	46	2	Gladwin	NYHOFFS	Quaking As Undifferent Measure	1	13.4	76		None	0.5 Standard	39.6	29.86	9.75
95	46	3	Gladwin	NYHOFFS	Quaking As Undifferent Tally	1	0			None	0.5 Standard			
95	46	4	Gladwin	NYHOFFS	Red Maple Pulp Tally	1	0			None	0.5 Standard			
95	46	5	Gladwin	NYHOFFS	Quaking As Undifferent Tally	1	0			None	0.5 Standard			
95	47	1	Gladwin	NYHOFFS	Quaking As Undifferent Tally	1	0			Pulp	0.5 Standard			
95	47	2	Gladwin	NYHOFFS	Bigtooth As Undifferent Measure	1	13.3	78		None	0.5 Standard	39.74	29.7	10.04
95	47	3	Gladwin	NYHOFFS	Red Maple Saw - All Tally	1	0			Pulp	0.5 Standard			
95	47	4	Gladwin	NYHOFFS	Quaking As Undifferent Tally	1	0			None	0.5 Standard			
95	48	1	Gladwin	NYHOFFS	Quaking As Undifferent Tally	1	0			None	0.5 Standard			
95	48	2	Gladwin	NYHOFFS	Quaking As Undifferent Tally	1	0			None	0.5 Standard			
95	49	1	Gladwin	NYHOFFS	Black/Red (Saw - All Measure	1	17	50		Pulp	0.5 Standard	42.3	33.62	8.68
95	49	2	Gladwin	NYHOFFS	Black/Red (Saw - All Tally	1	0			None	0.5 Standard			
95	49	3	Gladwin	NYHOFFS	Black/Red (Saw - All Tally	1	0			None	0.5 Standard			
95	49	4	Gladwin	NYHOFFS	Black/Red (Saw - All Tally	1	0			Pulp	0.5 Standard			
95	49	5	Gladwin	NYHOFFS	Quaking As Undifferent Tally	1	0			None	0.5 Standard			
95	50	1	Gladwin	NYHOFFS	Quaking As Undifferent Tally	1	0			None	0.5 Standard			
95	50	2	Gladwin	NYHOFFS	Quaking As Undifferent Tally	1	0			None	0.5 Standard			
95	50	3	Gladwin	NYHOFFS	Quaking As Undifferent Tally	1	0			None	0.5 Standard			
95	50	4	Gladwin	NYHOFFS	Quaking As Undifferent Tally	1	0			None	0.5 Standard			
95	50	5	Gladwin	NYHOFFS	Quaking As Undifferent Tally	1	0			None	0.5 Standard			
95	50	6	Gladwin	NYHOFFS	Red Maple Pulp Tally	1	0			None	0.5 Standard			
95	50	7	Gladwin	NYHOFFS	Quaking As Undifferent Measure	1	14.5	76		None	0.5 Standard	45.4	6.32	39.08
95	51	1	Gladwin	NYHOFFS	Quaking As Undifferent Tally	1	0			None	0.5 Standard			
95	51	2	Gladwin	NYHOFFS	Quaking As Undifferent Tally	1	0			None	0.5 Standard			
95	51	3	Gladwin	NYHOFFS	Quaking As Undifferent Tally	1	0			None	0.5 Standard			
95	51	4	Gladwin	NYHOFFS	Quaking As Undifferent Measure	1	10.2	71		None	0.5 Standard	27.62	4.34	23.28
95	51	5	Gladwin	NYHOFFS	Quaking As Undifferent Tally	1	0			None	0.5 Standard			
95	51	6	Gladwin	NYHOFFS	Red Maple Pulp Measure	1	5.4	10		None	0.5 Standard	1.11	0	1.11
95	51	7	Gladwin	NYHOFFS	Red Maple Pulp Tally	1	0			None	0.5 Standard			
95	51	8	Gladwin	NYHOFFS	Quaking As Undifferent Tally	1	0			None	0.5 Standard			
95	51	9	Gladwin	NYHOFFS	Quaking As Undifferent Tally	1	0			None	0.5 Standard			
95	52	1	Gladwin	NYHOFFS	Red Maple Saw - All Tally	1	0			None	0.5 Standard			
95	52	2	Gladwin	NYHOFFS	Quaking As Undifferent Tally	1	0			None	0.5 Standard			
95	52	3	Gladwin	NYHOFFS	Quaking As Undifferent Tally	1	0			None	0.5 Standard			
95	52	4	Gladwin	NYHOFFS	Quaking As Undifferent Tally	1	0			None	0.5 Standard			
95	52	5	Gladwin	NYHOFFS	Quaking As Undifferent Tally	1	0			None	0.5 Standard			
95	52	6	Gladwin	NYHOFFS	Quaking As Undifferent Tally	1	0			None	0.5 Standard			
95	53	1	Gladwin	NYHOFFS	Quaking As Undifferent Tally	1	0			None	0.5 Standard			
95	53	2	Gladwin	NYHOFFS	Quaking As Undifferent Measure	1	13.9	68		None	0.5 Standard	37.2	28.97	8.22
95	53	3	Gladwin	NYHOFFS	Quaking As Undifferent Tally	1	0			None	0.5 Standard			
95	53	4	Gladwin	NYHOFFS	Red Maple Pulp Tally	1	0			Pulp	7 Standard			

95	53	5	Gladwin	NYHOFFS	Quaking As Undifferent Tally	1	0		None		0.5	Standard			
95	54	1	Gladwin	NYHOFFS	Quaking As Undifferent Tally	1	0		None		0.5	Standard			
95	54	2	Gladwin	NYHOFFS	Quaking As Undifferent Tally	1	0		None		0.5	Standard			
95	54	3	Gladwin	NYHOFFS	Quaking As Undifferent Tally	1	0		None		0.5	Standard			
95	54	4	Gladwin	NYHOFFS	Red Maple Saw - All Tally	1	0		Both	12	0.5	Standard			
95	54	5	Gladwin	NYHOFFS	Quaking As Undifferent Tally	1	0		None		0.5	Standard			
95	55	1	Gladwin	NYHOFFS	Quaking As Undifferent Tally	1	0		None		0.5	Standard			
95	55	2	Gladwin	NYHOFFS	Quaking As Undifferent Tally	1	0		None		0.5	Standard			
95	55	3	Gladwin	NYHOFFS	Quaking As Undifferent Tally	1	0		None		0.5	Standard			
95	55	4	Gladwin	NYHOFFS	Quaking As Undifferent Tally	1	0		None		0.5	Standard			
95	55	5	Gladwin	NYHOFFS	Quaking As Undifferent Tally	1	0		None		0.5	Standard			
95	55	6	Gladwin	NYHOFFS	Quaking As Undifferent Measure	1	11.7	70	None		0.5	Standard	28.55	15.89	12.65
95	55	7	Gladwin	NYHOFFS	Quaking As Undifferent Tally	1	0		None		0.5	Standard			
95	55	8	Gladwin	NYHOFFS	Quaking As Undifferent Tally	1	0		None		0.5	Standard			
95	55	9	Gladwin	NYHOFFS	Red Maple Saw - All Tally	1	0		Pulp		3.5	Standard			
95	55	10	Gladwin	NYHOFFS	Quaking As Undifferent Tally	1	0		None		0.5	Standard			
95	56	1	Gladwin	NYHOFFS	Quaking As Undifferent Tally	1	0		None		0.5	Standard			
95	56	2	Gladwin	NYHOFFS	Quaking As Undifferent Tally	1	0		None		0.5	Standard			
95	56	3	Gladwin	NYHOFFS	Quaking As Undifferent Tally	1	0		None		0.5	Standard			
95	56	4	Gladwin	NYHOFFS	Quaking As Undifferent Tally	1	0		None		0.5	Standard			
95	56	5	Gladwin	NYHOFFS	Quaking As Undifferent Tally	1	0		None		0.5	Standard			
95	56	6	Gladwin	NYHOFFS	Quaking As Undifferent Tally	1	0		None		0.5	Standard			
95	57	1	Gladwin	NYHOFFS	Quaking As Undifferent Tally	1	0		None		0.5	Standard			
95	57	2	Gladwin	NYHOFFS	Red Maple Pulp Tally	1	0		Pulp		0.5	Standard			
95	57	3	Gladwin	NYHOFFS	Red Maple Pulp Tally	1	0		None		0.5	Standard			
95	57	4	Gladwin	NYHOFFS	Red Maple Pulp Tally	1	0		None		0.5	Standard			
95	57	5	Gladwin	NYHOFFS	Quaking As Undifferent Tally	1	0		None		0.5	Standard			
95	57	6	Gladwin	NYHOFFS	Quaking As Undifferent Tally	1	0		None		0.5	Standard			
95	57	7	Gladwin	NYHOFFS	White Pine Saw - All Measure	1	34.9	100	Both		0.5	Standard	288.66	277.67	11
95	58	1	Gladwin	NYHOFFS	Quaking As Undifferent Tally	1	0		None		0.5	Standard			
95	58	2	Gladwin	NYHOFFS	Red Maple Pulp Tally	1	0		None		0.5	Standard			
95	58	3	Gladwin	NYHOFFS	Red Maple Saw - All Tally	1	0		None		0.5	Standard			
95	58	4	Gladwin	NYHOFFS	Red Maple Pulp Tally	1	0		None		0.5	Standard			
95	58	5	Gladwin	NYHOFFS	Red Maple Pulp Tally	1	0		None		0.5	Standard			
95	58	6	Gladwin	NYHOFFS	Red Maple Pulp Tally	1	0		None		0.5	Standard			
95	58	7	Gladwin	NYHOFFS	Quaking As Undifferent Tally	1	0		None		0.5	Standard			
95	59	1	Gladwin	NYHOFFS	Red Maple Saw - All Measure	1	10.9	56	None		0.5	Standard	25.8	6.92	18.88
95	59	2	Gladwin	NYHOFFS	Red Maple Saw - All Tally	1	0		None		0.5	Standard			
95	59	3	Gladwin	NYHOFFS	Red Maple Pulp Tally	1	0		None		0.5	Standard			