

**ASH 5/4**

MC%	DB°F	DEP°F	WB°F
GREEN TO 35	110	5	105
35 TO 30	110	8	103
30 TO 25	120	10	110
25 TO 20	130	20	110
20 TO 15	140	30	110
15 TO FINAL	150	40	110

**ASPEN & BASSWOOD 4/4, 5/4, 6/4, 8/4**

MC%	DB°F	DEP°F	WB°F
GREEN TO 60	125	25	110
60 TO 50	130	30	100
50 TO 40	135	35	100
40 TO 35	140	40	100
35 TO 30	150	50	100
30 TO FINAL	160	50	100

\*Equalize and condition to target EMC

**BALDCYPRESS 4/4**

MC%	DB°F	DEP°F	WB°F
GREEN TO 60	110	18	92
60 TO 50	120	12	113
50 TO 30	130	16	114
30 TO 25	140	25	115
25 TO 20	150	35	115
20 TO FINAL	160	45	115

**BALSA 4/4**

MC%	DB°F	DEP°F	WB°F
GREEN TO 50	100	20	80
50 TO 40	105	25	80
40 TO 35	120	25	95
35 TO 30	130	25	105
30 TO 25	140	30	110
25 TO 20	150	40	110
20 TO FINAL	160	45	115

**BEECH 4/4**

MC%	DB°F	DEP°F	WB°F
GREEN TO 40	115	6	109
40 TO 35	120	7	113
35 TO 30	124	9	115
30 TO 25	132	17	115
25 TO 20	140	25	115
20 TO 15	150	35	115
15 TO FINAL	160	50	110

**BLACK ASH 4/4, 5/4, 6/4**

MC%	DB°F	DEP°F	WB°F
GREEN TO 50	120	9	111
50 TO 40	125	11	114
40 TO 35	130	15	115
35 TO 30	130	25	105
30 TO 25	140	40	100
25 TO 20	150	50	100
20 TO FINAL	160	50	110

\*Equalize and condition to target EMC

**BLACK ASH 8/4**

MC%	DB°F	DEP°F	WB°F
GREEN TO 50	120	5	115
50 TO 40	120	7	113
40 TO 35	120	11	109
35 TO 30	120	19	101
30 TO 25	130	25	95
25 TO 20	140	50	90
20 TO 15	150	50	110
15 TO FINAL	160	50	110

\*Equalize and condition to target EMC

**BLACK LOCUST 4/4**

MC%	DB°F	DEP°F	WB°F
GREEN TO 30	100	8	92
30 TO 25	110	12	98
25 TO 20	130	16	114
20 TO 15	140	25	115
15 TO 10	150	358	115
10 TO FINAL	160	45	115

**BLACK WALNUT 4/4, 5/4, 6/4**

MC%	DB°F	DEP°F	WB°F
GREEN TO 50	120	7	113
50 TO 40	120	10	110
40 TO 35	120	15	105
35 TO 30	120	25	95
30 TO 25	130	40	90
25 TO 20	140	50	90
20 TO 15	150	50	100
15 TO FINAL	160	50	110

\*Equalize and condition to target EMC

**BLACK WALNUT 8/4**

MC%	DB°F	DEP°F	WB°F
GREEN TO 50	110	5	105
50 TO 40	110	7	103
40 TO 35	110	11	99
35 TO 30	110	19	91
30 TO 25	120	35	85
25 TO 20	130	50	80
20 TO 15	140	50	90
15 TO FINAL	160	50	110

\*Equalize and condition to target EMC

**BUTTERNUT 5/4**

MC%	DB°F	DEP°F	WB°F
GREEN TO 60	100	6	94
60 to 50	100	8	92
50 to 40	110	14	96
40 to 35	120	25	95
35 to 30	125	30	95
30 to 25	130	35	95
25 to 20	140	45	95
20 to 15	150	50	100
15 TO FINAL	160	50	110

**CEIBA 4/4**

MC%	DB°F	DEP°F	WB°F
GREEN TO 50	105	25	80
50 TO 40	120	19	101
40 TO 35	130	29	101
35 TO 30	140	25	115
30 TO 25	145	30	115
25 TO 20	150	35	115
20 TO FINAL	160	45	115

**CEIBA 8/4**

MC%	DB°F	DEP°F	WB°F
GREEN TO 50	105	14	91
50 TO 40	120	13	107
40 TO 35	130	15	115
35 TO 30	135	20	115
30 TO 25	140	25	115
25 TO 20	150	35	115
20 TO FINAL	160	45	115

**CHERRY 4/4, 5/4, 6/4**

MC%	DB°F	DEP°F	WB°F
GREEN TO 35	110	12	115
35 TO 30	120	13	114
30 TO 25	130	20	115
25 TO 20	140	34	115
20 TO 15	150	40	100
15 TO FINAL	160	50	110

\*Equalize and condition to target EMC

**CHERRY 8/4**

MC%	DB°F	DEP°F	WB°F
GREEN TO 35	120	8	112
35 TO 30	125	10	115
30 TO 25	130	14	116
25 TO 20	135	22	113
20 TO 15	150	35	115
15 TO FINAL	160	50	110

\*Equalize and condition to target EMC

**COCCOLO 4/4**

MC%	DB°F	DEP°F	WB°F
GREEN TO 40	100	4	96
40 TO 35	105	5	100
35 TO 30	110	6	104
30 TO 25	115	12	103
25 TO 20	125	25	105
20 TO 15	130	17	113
15 TO FINAL	140	25	115

**COTTONWOOD 8/4**

MC%	DB°F	DEP°F	WB°F
GREEN TO 70	95	17	77
70 TO 60	105	17	87
60 TO 50	120	19	101
50 TO 40	130	25	105
40 TO 30	140	25	115
30 TO 25	150	35	115
25 TO FINAL	160	45	115

**CYPRESS 4/4**

MC%	DB°F	DEP°F	WB°F
GREEN TO 60	120	10	110
60 TO 50	125	12	113
50 TO 40	130	16	114
40 TO 35	135	20	115
35 TO 25	140	25	115
25 TO 20	150	40	110
20 TO FINAL	160	45	115

**EASTERN HEMLOCK 4/4**

MC%	DB°F	DEP°F	WB°F
GREEN TO 40	120	10	110
40 TO 35	125	25	110
35 TO 30	140	25	110
30 TO 25	150	45	110
25 TO FINAL	160	50	110

**EASTERN RED CEDAR 4/4, 5/4, 6/4  
(TO PRESERVE OIL)**

MC%	DB°F	DEP°F	WB°F
GREEN TO 30	120	7	113
30 TO 25	120	13	107
25 TO 20	130	20	110
20 TO 15	140	26	114
15 TO FINAL	160	50	110

\*Equalize and condition to target EMC

**CUMARU, MUIRAPIRANGA 4/4**

MC%	DB°F	DEP°F	WB°F
GREEN TO 40	100	3	97
40 TO 35	105	6	99
35 TO 30	110	7	103
30 TO 25	120	10	110
25 TO 20	130	19	111
20 TO 15	140	25	115
15 TO 11	150	35	115
11 TO FINAL	160	45	115

**CYPRESS 8/4**

MC%	DB°F	DEP°F	WB°F
GREEN TO 40	120	10	110
40 TO 35	120	15	105
35 TO 30	130	20	110
30 TO 25	140	30	110
25 TO 20	150	40	110
20 TO 15	160	40	120
15 TO FINAL	160	45	115

**EASTERN HEMLOCK 8/4**

MC%	DB°F	DEP°F	WB°F
GREEN TO 40	120	5	115
40 TO 35	125	7	118
35 TO 30	129	11	118
30 TO 25	130	14	116
25 TO 20	139	21	118
20 TO 15	140	26	114
15 TO FINAL	160	46	114

**EASTERN RED CEDAR 8/4  
(TO PRESERVE OIL)**

MC%	DB°F	DEP°F	WB°F
GREEN TO 30	120	5	115
30 TO 25	120	9	111
25 TO 20	130	14	116
20 TO 15	135	22	113
15 TO FINAL	160	50	110

\*Equalize and condition to target EMC

**EASTERN WHITE PINE FURNITURE****ANTI-BROWNSTAIN 4/4, 5/4, 6/4**

MC%	DB°F	DEP°F	WB°F
GREEN TO 60	110	15	95
60 TO 50	115	20	95
50 TO 40	120	25	95
40 TO 35	125	30	95
35 TO 30	130	35	95
30 TO 25	140	35	105
25 TO 20	150	35	115
20 TO 15	155	40	115
15 TO FINAL	160	50	110

\*Equalize and condition to target EMC

**EASTERN WHITE PINE FURNITURE****ANTI-BROWNSTAIN 8/4**

MC%	DB°F	DEP°F	WB°F
GREEN TO 60	110	10	100
60 TO 50	115	15	100
50 TO 40	120	20	100
40 TO 35	125	25	100
35 TO 30	130	30	100
30 TO 25	135	35	100
25 TO 20	140	40	100
20 TO 15	150	40	110
15 TO FINAL	160	50	110

\*Equalize and condition to target EMC

**HARD MAPLE 4/4, 5/4****\*"WHITE WOOD SCHEDULE"**

MC%	DB°F	DEP°F	WB°F
GREEN TO 40	100	13	87
40 TO 35	105	15	90
35 TO 30	110	20	90
30 TO 25	120	35	85
25 TO 20	120	40	80
20 TO 15	140	40	100
15 TO FINAL	160	45	115

**HARD MAPLE 8/4****\*"WHITE WOOD SCHEDULE"**

MC%	DB°F	DEP°F	WB°F
GREEN TO 40	105	12	93
40 TO 35	110	14	96
35 TO 30	115	17	98
30 TO 25	120	35	85
25 TO 20	120	40	80
20 TO 15	140	40	100
15 TO FINAL	160	45	115

\* The key to keeping Maple bright is to have lots of airflow and don't let the dry bulb go over 120° until the wood is below 20% moisture content. Maintain target drying rates.

**HARD MAPLE****SQUARES 2 1/2" END COATED**

MC%	DB°F	DEP°F	WB°F
GREEN TO 35	110	5	105
35 TO 30	115	8	107
30 TO 25	120	14	106
25 TO 20	130	25	105
20 TO 15	150	35	115
15 TO FINAL	160	50	110

**HARD MAPLE****SQUARES 3", 4" END COATED**

MC%	DB°F	DEP°F	WB°F
GREEN TO 30	110	3	107
30 TO 25	110	5	105
25 TO 20	120	8	112
20 TO 15	125	15	110
15 TO 10	145	38	107
10 TO FINAL	160	50	110

**HICKORY OR PECAN 4/4**

MC%	DB°F	DEP°F	WB°F
GREEN TO 50	110	5	105
50 TO 40	115	6	109
40 TO 35	120	8	112
35 TO 30	125	16	109
30 TO 25	130	25	105
25 TO 15	150	50	100
15 TO FINAL	160	50	110

**HICKORY (WHITE) 4/4**

MC%	DB°F	DEP°F	WB°F
GREEN TO 40	95	6	89
40 TO 35	100	5	95
35 TO 30	105	7	98
30 TO 25	110	12	98
25 TO 20	120	10	110
20 TO 15	150	35	115
15 TO FINAL	160	45	115

**HONDURAS, WEST INDIES MAHOGANY 8/4**

MC%	DB°F	DEP°F	WB°F
GREEN TO 40	110	5	105
40 TO 35	110	7	103
35 TO 30	110	11	99
30 TO 25	120	19	101
25 TO 20	130	35	95
20 TO 15	140	50	90
15 TO FINAL	160	50	110

**KOA 4/4**

MC%	DB°F	DEP°F	WB°F
GREEN TO 40	105	10	95
40 TO 35	110	14	96
35 TO 30	115	17	98
30 TO 25	125	27	98
25 TO 20	140	50	90
20 TO 15	150	50	100
15 TO FINAL	160	50	110

**HICKORY OR PECAN 8/4**

MC%	DB°F	DEP°F	WB°F
GREEN TO 50	95	6	89
50 TO 40	105	6	99
40 TO 35	110	8	102
35 TO 30	120	10	110
30 TO 25	130	25	105
25 TO 15	150	50	100
15 TO FINAL	160	50	110

**HONDURAS, WEST INDIES MAHOGANY 4/4**

MC%	DB°F	DEP°F	WB°F
GREEN TO 50	110	9	101
50 TO 40	120	10	110
40 TO 35	125	14	111
35 TO 30	130	16	114
30 TO 25	145	30	115
25 TO 20	150	35	115
20 TO 15	160	45	115
15 TO FINAL	160	50	110

**IPE 4/4**

MC%	DB°F	DEP°F	WB°F
GREEN TO 40	100	2	98
40 TO 35	110	4	106
35 TO 30	115	4	111
30 TO 25	120	9	110
25 TO 20	130	15	105
20 TO 15	140	25	115
15 TO FINAL	160	45	115

**LOGPOLE PINE 4/4**

MC%	DB°F	DEP°F	WB°F
GREEN TO 40	120	10	110
40 TO 35	125	25	110
35 TO 30	140	25	110
30 TO 25	150	45	110
25 TO FINAL	160	50	110

**LOURO, MOENA 4/4, 5/4, 6/4**

MC%	DB°F	DEP°F	WB°F
GREEN TO 45	100	10	90
45 TO 35	110	8	102
35 TO 30	120	8	112
30 TO 25	130	17	113
25 TO 20	140	26	114
20 TO 15	150	35	115
15 TO FINAL	160	45	115

**MAHOGANY 4/4, 5/4, 6/4**

MC%	DB°F	DEP°F	WB°F
GREEN TO 40	120	7	113
40 TO 35	120	10	110
35 TO 30	120	15	105
30 TO 25	130	25	105
25 TO 20	140	40	100
20 TO 15	150	50	100
15 TO FINAL	160	50	110

\*Equalize and condition to target EMC

**MELINA 4/4**

MC%	DB°F	DEP°F	WB°F
GREEN TO 40	120	22	98
40 TO 35	130	15	115
35 TO 30	150	35	115
30 TO FINAL	160	45	115

**MYRTLE 9/4**

MC%	DB°F	DEP°F	WB°F
GREEN TO 30	90	5	85
30 TO 25	95	5	90
25 TO 20	95	10	85
20 TO 15	100	15	85
15 TO 10	110	25	85
10 TO FINAL	130	40	85

**MADRONE 4/4**

MC%	DB°F	DEP°F	WB°F
GREEN TO 35	92	4	88
35 TO 30	95	5	90
30 TO 25	95	7	88
25 TO 20	100	12	88
20 TO 15	123	35	88
15 TO FINAL	140	52	88

**MAHOGANY 8/4**

MC%	DB°F	DEP°F	WB°F
GREEN TO 40	110	5	105
40 TO 35	110	7	103
35 TO 30	110	11	99
30 TO 25	120	19	101
25 TO 20	130	35	95
20 TO 15	140	50	90
15 TO FINAL	160	50	110

\*Equalize and condition to target EMC

**MYRTLE 4/4**

MC%	DB°F	DEP°F	WB°F
GREEN TO 30	100	12	88
30 TO 25	120	13	107
25 TO 20	130	19	111
20 TO 15	140	25	115
15 TO FINAL	160	45	115

**NORTHERN RED OAK 4/4, 5/4, 6/4**

MC%	DB°F	DEP°F	WB°F
GREEN TO 50	110	4	106
50 TO 40	110	5	105
40 TO 35	110	8	102
35 TO 30	120	14	106
30 TO 25	125	25	100
25 TO 20	135	35	100
20 TO 15	140	40	100
15 TO FINAL	160	50	110

**NORTHERN WHITE CEDAR 4/4, 5/4, 6/4**

MC%	DB°F	DEP°F	WB°F
GREEN TO 35	130	14	116
35 TO 30	135	20	115
30 TO 25	140	34	106
25 TO 20	150	34	116
20 TO 15	155	50	105
15 TO FINAL	160	50	110

\*Equalize and condition to target EMC

**NORTHERN WHITE CEDAR 8/4**

MC%	DB°F	DEP°F	WB°F
GREEN TO 35	125	9	116
35 TO 30	125	13	112
30 TO 25	135	20	115
25 TO 20	140	25	115
20 TO 15	150	35	115
15 TO FINAL	160	50	110

\*Equalize and condition to target EMC

**OHIA 4/4**

MC%	DB°F	DEP°F	WB°F
GREEN TO 50	105	10	95
50 TO 40	115	20	95
40 TO 35	120	25	95
35 TO 30	130	27	103
30 TO 20	140	25	110
20 TO 15	150	40	110
15 TO FINAL	160	50	110

**PERSIMMON 4/4**

MC%	DB°F	DEP°F	WB°F
GREEN TO 40	100	8	92
40 TO 35	110	9	101
35 TO 30	120	11	109
30 TO 25	130	19	111
25 TO 20	140	25	105
20 TO 15	150	40	110
15 TO FINAL	160	45	115

**POPLAR 4/4, 5/4, 5/6**

MC%	DB°F	DEP°F	WB°F
GREEN TO 35	125	10	115
35 TO 30	130	16	114
30 TO 25	135	20	115
25 TO 20	145	25	115
20 TO 15	150	50	100
15 TO FINAL	160	50	110

\*Equalize and condition to target EMC

**POPLAR 8/4**

MC%	DB°F	DEP°F	WB°F
GREEN TO 35	120	8	112
35 TO 30	125	10	115
30 TO 25	130	14	116
25 TO 20	135	22	113
20 TO 15	150	35	115
15 TO FINAL	160	50	110

\*Equalize and condition to target EMC

**RED ALDER 4/4**

MC%	DB°F	DEP°F	WB°F
GREEN TO 50	100	15	85
50 TO 40	120	25	95
40 TO 35	130	19	111
35 TO 30	140	25	115
30 TO 25	150	40	110
25 TO FINAL	160	45	115

**RED OAK 4/4, 5/4, 6/4**

MC%	DB°F	DEP°F	WB°F
GREEN TO 50	110	4	106
50 TO 40	110	5	105
40 TO 35	110	8	102
35 TO 30	110	14	96
30 TO 25	120	30	90
25 TO 20	130	40	90
20 TO 15	140	50	90
15 TO FINAL	160	50	110

\*Equalize and condition to target EMC

**RED OAK 8/4**

MC%	DB°F	DEP°F	WB°F
GREEN TO 50	110	3	107
50 TO 40	110	4	106
40 TO 35	110	6	104
35 TO 30	110	10	100
30 TO 25	120	25	95
25 TO 20	130	40	90
20 TO 15	140	50	90
15 TO FINAL	160	50	110

\*Equalize and condition to target EMC

**RED OAK CONSERVATIVE SCH. 4/4, 5/4**

MC%	DB°F	DEP°F	WB°F
GREEN TO 50	100	4	96
50 TO 40	105	4	101
40 TO 35	110	6	104
35 TO 30	110	11	99
30 TO 25	120	25	95
25 TO 20	130	35	95
20 TO 15	140	45	95
15 TO FINAL	160	50	110

\*Equalize and condition to target EMC

**RED OAK CONSERVATIVE SCH. 6/4, 8/4**

MC%	DB°F	DEP°F	WB°F
GREEN TO 50	100	3	97
50 TO 40	105	3	102
40 TO 35	105	5	100
35 TO 30	110	7	103
30 TO 25	120	20	100
25 TO 20	130	35	95
20 TO 15	140	45	95
15 TO FINAL	160	50	110

\*Equalize and condition to target EMC

**ROCK ELM 4/4, 5/4, 6/4**

MC%	DB°F	DEP°F	WB°F
GREEN TO 35	110	7	103
35 TO 30	115	10	105
30 TO 25	120	13	107
25 TO 20	130	25	105
20 TO 15	145	40	105
15 TO FINAL	160	50	110

\*Equalize and condition to target EMC

**ROCK ELM 8/4**

MC%	DB°F	DEP°F	WB°F
GREEN TO 35	110	4	106
35 TO 30	110	5	105
30 TO 25	120	8	112
25 TO 20	130	14	116
20 TO 15	140	30	110
15 TO FINAL	160	50	110

\*Equalize and condition to target EMC

**ROSEWOOD 4/4**

MC%	DB°F	DEP°F	WB°F
GREEN TO 40	110	4	106
40 to 35	110	5	105
35 TO 30	115	7	108
30 TO 25	120	14	106
25 TO 20	130	30	100
20 TO 15	140	40	100
15 TO FINAL	160	50	110

**SAPELE 4/4**

MC%	DB°F	DEP°F	WB°F
GREEN TO 50	100	7	93
50 to 40	105	8	97
40 to 30	115	18	97
30 to 25	120	16	104
25 to 20	130	20	110
20 to 15	140	25	115
15 TO FINAL	160	45	115

**SIBERIAN LARCH 4/4**

MC%	DB°F	DEP°F	WB°F
GREEN TO 50	120	10	110
50 TO 40	125	15	110
40 TO 20	130	20	110
20 TO FINAL	150	40	110



**SOFT MAPLE (BIGLEAF, RED, SILVER) 4/4, 5/4, 6/4**

MC%	DB°F	DEP°	WB°F
GREEN TO 50	120	9	111
50 TO 40	125	11	114
40 TO 35	130	15	115
35 TO 30	130	25	105
30 TO 25	140	40	100
25 TO 20	150	50	100
20 TO FINAL	160	50	110

\*Equalize and condition to target EMC

**SOFT MAPLE 8/4**

MC%	DB°F	DEP°F	WB°F
GREEN TO 50	120	5	115
50 TO 40	120	7	113
40 TO 35	120	11	109
35 TO 30	130	19	111
30 TO 25	140	35	105
25 TO 20	150	50	100
20 TO FINAL	160	50	110

\*Equalize and condition to target EMC

**SOUTHERN LOWLAND OAK 4/4, 5/4, 6/4**

MC%	DB°F	DEP°	WB°F
GREEN TO 40	100	3	97
40 TO 35	100	4	96
35 TO 30	100	8	92
30 TO 25	110	10	100
25 TO 20	120	25	95
20 TO 15	130	50	80
15 TO FINAL	150	50	100

\*Equalize and condition to target EMC

**SOUTHERN LOWLAND OAK CONS. 4/4, 5/4, 6/4**

MC%	DB°F	DEP°F	WB°F
GREEN TO 40	95	3	92
40 TO 35	97	4	93
35 TO 30	100	6	94
30 TO 25	108	8	100
25 TO 20	118	20	98
20 TO 15	130	40	90
15 TO FINAL	150	50	100

\*Equalize and condition to target EMC

**SUGAR MAPLE (HARD)SQ.(END COATED) 1, 1 ¼, 1 ½" SUGAR MAPLE (HARD) SQ.(END COATED) x2**

MC%	DB°F	DEP°	WB°F
GREEN TO 40	120	9	111
40 TO 35	125	15	110
35 TO 30	135	22	113
30 TO 25	145	38	107
25 TO 20	155	45	110
20 TO FINAL	160	50	110

\*Equalize and condition to target EMC

MC%	DB°F	DEP°F	WB°F
GREEN TO 40	120	5	115
40 TO 35	120	9	111
35 TO 30	125	16	109
30 TO 25	135	28	107
25 TO 20	150	46	104
20 TO FINAL	160	50	110

\*Equalize and condition to target EMC

**SUGAR MAPLE (HARD) SQ.(END COATED) 2-1/2"**

MC%	DB°F	DEP°	WB°F
GREEN TO 35	110	5	105
35 TO 30	115	8	107
30 TO 25	120	14	106
25 TO 20	130	25	105
20 TO 15	150	35	115
15 TO FINAL	160	50	110

\*Equalize and condition to target EMC

**SUGAR MAPLE (HARD) SQ.(END COATED) 3, 4"**

MC%	DB°F	DEP°F	WB°F
GREEN TO 35	110	3	107
35 TO 30	110	5	105
30 TO 25	120	8	112
25 TO 20	125	15	110
20 TO 15	145	38	107
15 TO FINAL	160	50	110

\*Equalize and condition to target EMC

**SUGAR MAPLE (HARD) 4/4, 5/4, 6/4**

MC%	DB°F	DEP°F	WB°F
GREEN TO 40	120	6	114
40 TO 35	120	8	112
35 TO 30	125	9	116
30 TO 25	130	12	118
25 TO 20	140	22	118
20 TO 15	150	35	115
15 TO FINAL	160	50	110

\*Equalize and condition to target EMC

**SUGAR MAPLE (HARD) 8/4**

MC%	DB°F	DEP°F	WB°F
GREEN TO 40	115	5	110
40 TO 35	120	5	115
35 TO 30	120	7	113
30 TO 25	125	10	115
25 TO 20	135	20	115
20 TO 15	145	35	110
15 TO FINAL	160	50	110

\*Equalize and condition to target EMC

**SWEETGUM 12/4**

MC%	DB°F	DEP°F	WB°F
GREEN TO 35	100	6	94
35 TO 30	110	6	104
30 TO 25	120	10	110
25 TO 20	130	16	114
20 TO 15	145	30	115
15 TO FINAL	160	45	115

**SYCAMORE 4/4, 5/4, 6/4**

MC%	DB°F	DEP°F	WB°F
GREEN TO 50	105	6	99
50 TO 40	110	6	104
40 TO 35	115	9	106
35 TO 30	120	14	106
30 TO 20	135	19	116
20 TO 15	150	35	115
15 TO FINAL	160	45	115

**TAMARACK, WESTERN LARCH 4/4**

MC%	DB°F	DEP°F	WB°F
GREEN TO 35	120	7	113
35 TO 30	120	10	110
30 TO 25	125	15	110
25 TO 20	130	20	110
20 TO 15	135	25	110
15 TO FINAL	150	40	110

**TAMARACK, WESTERN LARCH 8/4**

MC%	DB°F	DEP°F	WB°F
GREEN TO 40	120	7	113
40 TO 35	120	10	110
35 TO 30	125	15	110
30 TO 25	130	20	110
25 TO 20	135	25	110
20 TO 15	140	30	110
15 TO FINAL	150	40	110

**TANOAK 4/4, 5/4**

MC%	DB°F	DEP°F	WB°F
GREEN TO 40	100	4	96
40 TO 35	105	4	101
35 TO 30	110	5	105
30 TO 25	120	12	108
25 TO 20	130	25	105
20 TO 15	140	50	90
15 TO FINAL	160	50	110

**TEAK 4/4, 5/4, 6/4**

MC%	DB°F	DEP°F	WB°F
GREEN TO 50	120	7	113
50 TO 40	120	10	110
40 TO 35	120	15	105
35 TO 30	120	25	95
30 TO 25	130	40	90
25 TO 20	140	50	90
20 TO 15	150	50	100
15 TO FINAL	160	50	110

**WHITE OAK CONSERVATIVE SCH. 4/4, 5/4**

MC%	DB°F	DEP°F	WB°F
GREEN TO 40	110	4	96
40 TO 35	105	4	101
35 TO 30	110	5	105
30 TO 25	120	12	108
25 TO 20	130	25	105
20 TO 15	140	50	90
15 TO FINAL	160	50	110

\*Equalize and condition to target EMC

**WHITE OAK CONSERVATIVE SCH. 6/4, 8/4**

MC%	DB°F	DEP°F	WB°F
GREEN TO 40	100	3	97
40 TO 35	100	4	96
35 TO 30	105	6	99
30 TO 25	115	8	107
25 TO 20	125	25	100
20 TO 15	140	50	90
15 TO FINAL	160	50	110

\*Equalize and condition to target EMC

**WHITE WALNUT 4/4**

MC%	DB°F	DEP°F	WB°F
GREEN TO 50	105	10	95
50 TO 40	110	14	96
40 TO 35	115	16	99
35 TO 30	120	25	95
30 TO 25	130	40	90
25 TO 20	140	25	115
20 TO 15	150	35	115
15 TO FINAL	160	45	115

**YELLOW BIRCH 4/4**

MC%	DB°F	DEP°F	WB°F
GREEN TO 40	105	14	91
40 TO 35	110	16	94
35 TO 30	120	17	103
30 TO 25	130	27	103
25 TO 20	140	30	110
20 TO 15	150	35	115
15 TO FINAL	160	45	115