

Cycle	Serial	Comm	Std.	Ballot	Proponent	Description	Action
11F	P39	P3	M20	P3.1	Jim Brient	Proposed reinstatement and reaffirmation of M20	<p>Technical Committee Action: Approved unanimously as proposed</p> <p>Letter Ballot Results: Unanimously approved with 38 yes votes, zero no votes, and zero abstentions.</p> <p>Executive Committee Final Action: Procedural review and ratification on January 12, 2012 - Effective immediately</p>
11F	P01	P5	Axx	P5.1	Tor Schultz	Proposed standalone version of A2 method 13	<p>Technical Committee Action: Approved unanimously as proposed</p> <p>Letter Ballot Results: Unanimously approved with 24 yes votes, zero no votes, and zero abstentions.</p> <p>Executive Committee Final Action: Procedural review and ratification on January 12, 2012 - Effective immediately</p>
11F	P02	P5	Axx	P5.2	Tor Schultz	Proposed standalone version of A3 method 1	<p>Technical Committee Action: Approved unanimously as proposed</p> <p>Letter Ballot Results: Unanimously approved with 24 yes votes, zero no votes, and zero abstentions.</p> <p>Executive Committee Final Action: Procedural review and ratification on January 12, 2012 - Effective immediately</p>
11F	P03	P5	Axx	P5.3	Tor Schultz	Proposed standalone version of A3 method 2	<p>Technical Committee Action: Approved unanimously as proposed</p> <p>Letter Ballot Results: Unanimously approved with 24 yes votes, zero no votes, and zero abstentions.</p> <p>Executive Committee Final Action: Procedural review and ratification on January 12, 2012 - Effective immediately</p>
11F	P04	P5	Axx	P5.4	Tor Schultz	Proposed standalone version of A3 method 4	<p>Technical Committee Action: Approved unanimously as proposed</p> <p>Letter Ballot Results: Unanimously approved with 24 yes votes, zero no votes, and zero abstentions.</p> <p>Executive Committee Final Action: Procedural review and ratification on January 12, 2012 - Effective immediately</p>

Cycle	Serial	Comm	Std.	Ballot	Proponent	Description	Action
11F	P05	P5	Axx	P5.5	Tor Schultz	Proposed standalone version of A3 method 5	<p>Technical Committee Action: Approved unanimously as proposed</p> <p>Letter Ballot Results: Unanimously approved with 24 yes votes, zero no votes, and zero abstentions.</p> <p>Executive Committee Final Action: Procedural review and ratification on January 12, 2012 - Effective immediately</p>
11F	P06	P5	Axx	P5.6	Tor Schultz	Proposed standalone version of A3 method 8	<p>Technical Committee Action: Approved unanimously as proposed</p> <p>Letter Ballot Results: Unanimously approved with 24 yes votes, zero no votes, and zero abstentions.</p> <p>Executive Committee Final Action: Procedural review and ratification on January 12, 2012 - Effective immediately</p>
11F	P07	P5	Axx	P5.7	Tor Schultz	Proposed standalone version of A3 method 9	<p>Technical Committee Action: Approved unanimously as proposed</p> <p>Letter Ballot Results: Unanimously approved with 24 yes votes, zero no votes, and zero abstentions.</p> <p>Executive Committee Final Action: Procedural review and ratification on January 12, 2012 - Effective immediately</p>
11F	P08	P5	Axx	P5.8	Tor Schultz	Proposed standalone version of A3 method 11	<p>Technical Committee Action: Approved unanimously as proposed</p> <p>Letter Ballot Results: Unanimously approved with 24 yes votes, zero no votes, and zero abstentions.</p> <p>Executive Committee Final Action: Procedural review and ratification on January 12, 2012 - Effective immediately</p>
11F	P09	P5	Axx	P5.9	Tor Schultz	Proposed standalone version of A3 method 13	<p>Technical Committee Action: Approved unanimously as MODIFIED</p> <p>Letter Ballot Results: Unanimously approved with 24 yes votes, zero no votes, and zero abstentions.</p> <p>Executive Committee Final Action: Procedural review and ratification on January 12, 2012 - Effective immediately</p>

Cycle	Serial	Comm	Std.	Ballot	Proponent	Description	Action
11F	P10	P5	Axx	P5.10	Tor Schultz	Proposed standalone version of A3 method 14	<p>Technical Committee Action: Approved unanimously as proposed</p> <p>Letter Ballot Results: Unanimously approved with 24 yes votes, zero no votes, and zero abstentions.</p> <p>Executive Committee Final Action: Procedural review and ratification on January 12, 2012 - Effective immediately</p>
11F	P11	P5	Axx	P5.11	Tor Schultz	Proposed standalone version of A3 method 15	<p>Technical Committee Action: Approved unanimously as proposed</p> <p>Letter Ballot Results: Unanimously approved with 24 yes votes, zero no votes, and zero abstentions.</p> <p>Executive Committee Final Action: Procedural review and ratification on January 12, 2012 - Effective immediately</p>
11F	P12	P5	Axx	P5.12	Tor Schultz	Proposed standalone version of A3 method 17	<p>Technical Committee Action: Approved unanimously as MODIFIED</p> <p>Letter Ballot Results: Unanimously approved with 24 yes votes, zero no votes, and zero abstentions.</p> <p>Executive Committee Final Action: Procedural review and ratification on January 12, 2012 - Effective immediately</p>
11F	P13	P5	Axx	P5.13	Tor Schultz	Proposed standalone version of A5 method 1	<p>Technical Committee Action: Approved unanimously as proposed</p> <p>Letter Ballot Results: Unanimously approved with 24 yes votes, zero no votes, and zero abstentions.</p> <p>Executive Committee Final Action: Procedural review and ratification on January 12, 2012 - Effective immediately</p>
11F	P14	P5	Axx	P5.14	Tor Schultz	Proposed standalone version of A5 method 2	<p>Technical Committee Action: Approved unanimously as MODIFIED</p> <p>Letter Ballot Results: Unanimously approved with 24 yes votes, zero no votes, and zero abstentions.</p> <p>Executive Committee Final Action: Procedural review and ratification on January 12, 2012 - Effective immediately</p>

Cycle	Serial	Comm	Std.	Ballot	Proponent	Description	Action
11F	P15	P5	Axx	P5.15	Tor Schultz	Proposed standalone version of A5 method 3	<p>Technical Committee Action: Approved unanimously as proposed</p> <p>Letter Ballot Results: Unanimously approved with 24 yes votes, zero no votes, and zero abstentions.</p> <p>Executive Committee Final Action: Procedural review and ratification on January 12, 2012 - Effective immediately</p>
11F	P16	P5	Axx	P5.16	Tor Schultz	Proposed standalone version of A5 method 4	<p>Technical Committee Action: Approved unanimously as proposed</p> <p>Letter Ballot Results: Unanimously approved with 24 yes votes, zero no votes, and zero abstentions.</p> <p>Executive Committee Final Action: Procedural review and ratification on January 12, 2012 - Effective immediately</p>
11F	P17	P5	Axx	P5.17	Tor Schultz	Proposed standalone version of A5 method 5	<p>Technical Committee Action: Approved unanimously as proposed</p> <p>Letter Ballot Results: Unanimously approved with 24 yes votes, zero no votes, and zero abstentions.</p> <p>Executive Committee Final Action: Procedural review and ratification on January 12, 2012 - Effective immediately</p>
11F	P18	P5	Axx	P5.18	Tor Schultz	Proposed standalone version of A5 method 7	<p>Technical Committee Action: Approved unanimously as proposed</p> <p>Letter Ballot Results: Unanimously approved with 24 yes votes, zero no votes, and zero abstentions.</p> <p>Executive Committee Final Action: Procedural review and ratification on January 12, 2012 - Effective immediately</p>
11F	P19	P5	Axx	P5.19	Tor Schultz	Proposed standalone version of A5 method 8	<p>Technical Committee Action: Approved unanimously as proposed</p> <p>Letter Ballot Results: Unanimously approved with 24 yes votes, zero no votes, and zero abstentions.</p> <p>Executive Committee Final Action: Procedural review and ratification on January 12, 2012 - Effective immediately</p>

Cycle	Serial	Comm	Std.	Ballot	Proponent	Description	Action
11F	P20	P5	Axx	P5.20	Tor Schultz	Proposed standalone version of A5 method 9	<p>Technical Committee Action: Approved unanimously as proposed</p> <p>Letter Ballot Results: Unanimously approved with 24 yes votes, zero no votes, and zero abstentions.</p> <p>Executive Committee Final Action: Procedural review and ratification on January 12, 2012 - Effective immediately</p>
11F	P21	P5	Axx	P5.21	Tor Schultz	Proposed standalone version of A5 method 11	<p>Technical Committee Action: Approved unanimously as proposed</p> <p>Letter Ballot Results: Unanimously approved with 24 yes votes, zero no votes, and zero abstentions.</p> <p>Executive Committee Final Action: Procedural review and ratification on January 12, 2012 - Effective immediately</p>
11F	P22	P5	Axx	P5.22	Tor Schultz	Proposed standalone version of A5 method 12	<p>Technical Committee Action: Approved unanimously as MODIFIED</p> <p>Letter Ballot Results: Unanimously approved with 24 yes votes, zero no votes, and zero abstentions.</p> <p>Executive Committee Final Action: Procedural review and ratification on January 12, 2012 - Effective immediately</p>
11F	P23	P5	Axx	P5.23	Tor Schultz	Proposed standalone version of A5 method 13	<p>Technical Committee Action: Approved unanimously as proposed</p> <p>Letter Ballot Results: Unanimously approved with 24 yes votes, zero no votes, and zero abstentions.</p> <p>Executive Committee Final Action: Procedural review and ratification on January 12, 2012 - Effective immediately</p>
11F	P24	P5	Axx	P5.24	Tor Schultz	Proposed standalone version of A5 method 14	<p>Technical Committee Action: Approved unanimously as proposed</p> <p>Letter Ballot Results: Unanimously approved with 24 yes votes, zero no votes, and zero abstentions.</p> <p>Executive Committee Final Action: Procedural review and ratification on January 12, 2012 - Effective immediately</p>

Cycle	Serial	Comm	Std.	Ballot	Proponent	Description	Action
11F	P25	P5	Axx	P5.25	Ed Nichenko	Proposed new NAA method for Iodine and Chlorine	<p>Technical Committee Action: Approved unanimously as proposed</p> <p>Letter Ballot Results: Unanimously approved with 24 yes votes, zero no votes, and zero abstentions.</p> <p>Executive Committee Final Action: Procedural review and ratification on January 12, 2012 - Effective immediately</p>
11F	P28	P5	A35	P5.26	Mike Freeman	Proposed reaffirmation of A35 without amendment	<p>Technical Committee Action: Approved unanimously as proposed</p> <p>Letter Ballot Results: Unanimously approved with 24 yes votes, zero no votes, and zero abstentions.</p> <p>Executive Committee Final Action: Procedural review and ratification on January 12, 2012 - Effective immediately</p>
11F	P29	P5	A18	P5.27	Tor Schultz	Proposed reaffirmation of A18 without amendment	<p>Technical Committee Action: Approved unanimously as proposed</p> <p>Letter Ballot Results: Unanimously approved with 24 yes votes, zero no votes, and zero abstentions.</p> <p>Executive Committee Final Action: Procedural review and ratification on January 12, 2012 - Effective immediately</p>
11F	P30	P5	A22	P5.28	Tor Schultz	Proposed reaffirmation of A22 with amendments	<p>Technical Committee Action: Approved unanimously as proposed</p> <p>Letter Ballot Results: Unanimously approved with 24 yes votes, zero no votes, and zero abstentions.</p> <p>Executive Committee Final Action: Procedural review and ratification on January 12, 2012 - Effective immediately</p>
11F	P31	P5	A7	P5.29	Tor Schultz	Proposed deletion of Sections 3.1 and 8, and Figure 1 from A7	<p>Technical Committee Action: Approved unanimously as proposed</p> <p>Letter Ballot Results: Unanimously approved with 24 yes votes, zero no votes, and zero abstentions.</p> <p>Executive Committee Final Action: Procedural review and ratification on January 12, 2012 - Effective immediately</p>

Cycle	Serial	Comm	Std.	Ballot	Proponent	Description	Action
11F	P32	P5	A38	P5.30	Tor Schultz	Proposed withdrawal of A38	<p>Technical Committee Action: Approved unanimously as proposed</p> <p>Letter Ballot Results: Unanimously approved with 24 yes votes, zero no votes, and zero abstentions.</p> <p>Executive Committee Final Action: Procedural review and ratification on January 12, 2012 - Effective immediately</p>
11F	P33	P5	A39	P5.31	Tor Schultz	Proposed withdrawal of A39	<p>Technical Committee Action: Approved unanimously as proposed</p> <p>Letter Ballot Results: Unanimously approved with 24 yes votes, zero no votes, and zero abstentions.</p> <p>Executive Committee Final Action: Procedural review and ratification on January 12, 2012 - Effective immediately</p>
11F	P35	P5	A41	P5.32	Jim Brient	Proposed reaffirmation of A41 without amendment	<p>Technical Committee Action: Approved unanimously as proposed</p> <p>Letter Ballot Results: Unanimously approved with 24 yes votes, zero no votes, and zero abstentions.</p> <p>Executive Committee Final Action: Procedural review and ratification on January 12, 2012 - Effective immediately</p>
11F	P36	P5	A9	P5.33	Mike Freeman	Proposed addition of confidence limits table to A9	<p>Technical Committee Action: Approved unanimously as proposed</p> <p>Letter Ballot Results: Unanimously approved with 24 yes votes, zero no votes, and zero abstentions.</p> <p>Executive Committee Final Action: Procedural review and ratification on January 12, 2012 - Effective immediately</p>
11F	P37	P5	A50	P5.34	Lavonna Buehrig	Proposed revisions to A50 for more consistent results	<p>Technical Committee Action: Approved unanimously as MODIFIED</p> <p>Letter Ballot Results: Unanimously approved with 24 yes votes, zero no votes, and zero abstentions.</p> <p>Executive Committee Final Action: Procedural review and ratification on January 12, 2012 - Effective immediately</p>

Cycle	Serial	Comm	Std.	Ballot	Proponent	Description	Action
11F	P38	P5	A12	P5.35	Randy Baileys	Proposed addition of hardwood densities to A12	<p>Technical Committee Action: Approved unanimously as proposed</p> <p>Letter Ballot Results: Unanimously approved with 24 yes votes, zero no votes, and zero abstentions.</p> <p>Executive Committee Final Action: Procedural review and ratification on January 12, 2012 - Effective immediately</p>
11F	P26	P6	E11	P6.1	Stan Lebow	Proposed general revisions to E11	<p>Technical Committee Action: Approved unanimously as proposed</p> <p>Letter Ballot Results: Unanimously approved with 24 yes votes, zero no votes, and zero abstentions.</p> <p>Executive Committee Final Action: Procedural review and ratification on January 12, 2012 - Effective immediately</p>
11F	P27	P6	E18	P6.2	Peter Laks (on behalf of TG)	Proposed general revisions to E18	<p>Technical Committee Action: Approved unanimously as proposed</p> <p>Letter Ballot Results: Unanimously approved with 24 yes votes, zero no votes, and zero abstentions.</p> <p>Executive Committee Final Action: Procedural review and ratification on January 12, 2012 - Effective immediately</p>
11F	P34	P6	E24	P6.3	Paul Morris (on behalf of TG)	Proposed amendments to E24	<p>Technical Committee Action: Approved unanimously as proposed</p> <p>Letter Ballot Results: Unanimously approved with 24 yes votes, zero no votes, and zero abstentions.</p> <p>Executive Committee Final Action: Procedural review and ratification on January 12, 2012 - Effective immediately</p>
11F	P40	P6	E10	P6.4	Marek Gnatowski & Rebecca Ibach	Proposed amendments to include composite and WPC testing	<p>Technical Committee Action: Approved unanimously as MODIFIED</p> <p>Letter Ballot Results: Unanimously approved with 23 yes votes, zero no votes, and 1 abstention.</p> <p>Executive Committee Final Action: Procedural review and ratification on January 12, 2012 - Effective immediately</p>

Cycle	Serial	Comm	Std.	Ballot	Proponent	Description	Action
11F	P41	P6	E22	P6.5	Tor Schultz	Proposed additional inoculation method in E22	<p>Technical Committee Action: Approved unanimously as MODIFIED</p> <p>Letter Ballot Results: Unanimously approved with 24 yes votes, zero no votes, and zero abstentions.</p> <p>Executive Committee Final Action: Procedural review and ratification on January 12, 2012 - Effective immediately</p>
11F	T11	T1	U1	T1.1	Roger Fox	Proposed clarification of definitions for UC5A and UC5B in U1	<p>Technical Committee Action: Approved unanimously as proposed</p> <p>Letter Ballot Results: Unanimously approved with 15 yes votes, zero no votes, and zero abstentions.</p> <p>Executive Committee Final Action: Procedural review and ratification on January 12, 2012 - Effective immediately</p>
11F	T25	T1	T1	T1.2	Roger Babb	Proposed clarification of ALSC treated wood program requirement	<p>Technical Committee Action: Approved unanimously as proposed</p> <p>Letter Ballot Results: Unanimously approved with 15 yes votes, zero no votes, and zero abstentions.</p> <p>Executive Committee Final Action: Procedural review and ratification on January 12, 2012 - Effective immediately</p>
11F	T01	T2	T1	T2.1	Bob Baeppler	Proposed transfer of crossarm penetration from U1 to T1	<p>Technical Committee Action: Approved unanimously as proposed</p> <p>Letter Ballot Results: Unanimously approved with 35 yes votes, zero no votes, and zero abstentions.</p> <p>Executive Committee Final Action: Procedural review and ratification on January 12, 2012 - Effective immediately</p>

Cycle	Serial	Comm	Std.	Ballot	Proponent	Description	Action
11F	T02	T2	U1	T2.2	Bob Baeppler	Proposed deletion of crossarm penetration from U1	<p>Technical Committee Action: Approved unanimously as proposed</p> <p>Letter Ballot Results: Unanimously approved with 35 yes votes, zero no votes, and zero abstentions.</p> <p>Executive Committee Final Action: Procedural review and ratification on January 12, 2012 - Effective immediately</p>
11F	T09	T2	U1	T2.3	Kevin Archer	Proposed addition of Formosan termite footnote to U1 for EL2 in sawn products	<p>Technical Committee Action: Approved unanimously as proposed</p> <p>Letter Ballot Results: Unanimously approved with 35 yes votes, zero no votes, and zero abstentions.</p> <p>Executive Committee Final Action: Procedural review and ratification on January 12, 2012 - Effective immediately</p>
11F	T12	T2	U1	T2.4	Roger Fox	Proposed removal of UC5A description as unnecessary in U1(G)	<p>Technical Committee Action: Approved unanimously as proposed</p> <p>Letter Ballot Results: Unanimously approved with 35 yes votes, zero no votes, and zero abstentions.</p> <p>Executive Committee Final Action: Procedural review and ratification on January 12, 2012 - Effective immediately</p>
11F	T13	T2	U1	T2.5	Roger Fox	Proposed update of UC5 map in U1(G)	<p>Technical Committee Action: Approved unanimously as proposed</p> <p>Letter Ballot Results: Unanimously approved with 35 yes votes, zero no votes, and zero abstentions.</p> <p>Executive Committee Final Action: Procedural review and ratification on January 12, 2012 - Effective immediately</p>
11F	T19	T2	T1	T2.6	Roger Fox	Proposed addition of ACZA assay zones for hardwoods in T1(A)	<p>Technical Committee Action: Approved unanimously as proposed</p> <p>Letter Ballot Results: Unanimously approved with 35 yes votes, zero no votes, and zero abstentions.</p> <p>Executive Committee Final Action: Procedural review and ratification on January 12, 2012 - Effective immediately</p>

Cycle	Serial	Comm	Std.	Ballot	Proponent	Description	Action
11F	T04	T3	T1	T3.1	Bob Baeppler	Proposed transfer of sterilization language from M1 to T1 for piles	<p>Technical Committee Action: Approved unanimously as proposed</p> <p>Letter Ballot Results: Unanimously approved with 23 yes votes, zero no votes, and 1 abstention.</p> <p>Executive Committee Final Action: Procedural review and ratification on January 12, 2012 - Effective immediately</p>
11F	T14	T3	U1	T3.2	Roger Fox	Proposed removal of UC5A description as unnecessary in U1(G)	<p>Technical Committee Action: Approved unanimously as proposed</p> <p>Letter Ballot Results: Unanimously approved with 24 yes votes, zero no votes, and 1 abstention.</p> <p>Executive Committee Final Action: Procedural review and ratification on January 12, 2012 - Effective immediately</p>
11F	T15	T3	U1	T3.3	Roger Fox	Proposed update of UC5 map in U1(G)	<p>Technical Committee Action: Approved unanimously as proposed</p> <p>Letter Ballot Results: Unanimously approved with 24 yes votes, zero no votes, and 1 abstention.</p> <p>Executive Committee Final Action: Procedural review and ratification on January 12, 2012 - Effective immediately</p>
11F	T16	T3	T1	T3.4	Roger Fox	Proposed removal of UC5A description as unnecessary in T1(G)	<p>Technical Committee Action: Approved unanimously as proposed</p> <p>Letter Ballot Results: Unanimously approved with 24 yes votes, zero no votes, and 1 abstention.</p> <p>Executive Committee Final Action: Procedural review and ratification on January 12, 2012 - Effective immediately</p>
11F	T20	T3	U1	T3.5	Roger Fox	Proposed addition of ACZA treatment for pine crossties in U1	<p>Technical Committee Action: Approved unanimously as proposed</p> <p>Letter Ballot Results: Unanimously approved with 24 yes votes, zero no votes, and 1 abstention.</p> <p>Executive Committee Final Action: Procedural review and ratification on January 12, 2012 - Effective immediately</p>

Cycle	Serial	Comm	Std.	Ballot	Proponent	Description	Action
11F	T21	T3	U1	T3.6	Roger Fox	Proposed addition of ACZA treatment for oak/hickory and mixed hardwood crossties in U1	<p>Technical Committee Action: Approved unanimously as proposed</p> <p>Letter Ballot Results: Unanimously approved with 23 yes votes, zero no votes, 1 abstention, and one no vote with a comment unrelated to the proposal (not counted).</p> <p>Executive Committee Final Action: Procedural review and ratification on January 12, 2012 - Effective immediately</p>
11F	T22	T3	T1	T3.7	Roger Fox	Proposed penetration requirements for ACZA treated hardwood crossties	<p>Technical Committee Action: Approved unanimously as proposed</p> <p>Letter Ballot Results: Unanimously approved with 23 yes votes, zero no votes, 1 abstention and one no vote with a comment unrelated to the proposal (not counted).</p> <p>Executive Committee Final Action: Procedural review and ratification on January 12, 2012 - Effective immediately</p>
11F	T23	T3	U1	T3.8	Roger Fox	Proposed reference to T1 for assay zone and penetration requirements	<p>Technical Committee Action: Approved unanimously as proposed</p> <p>Letter Ballot Results: Unanimously approved with 24 yes votes, zero no votes, and 1 abstention.</p> <p>Executive Committee Final Action: Procedural review and ratification on January 12, 2012 - Effective immediately</p>
11F	T05	T4	T1	T4.1	Bob Baepler	Proposed transfer of sterilization language from M1 to T1 for poles	<p>Technical Committee Action: Approved unanimously as proposed</p> <p>Letter Ballot Results: Unanimously approved with 35 yes votes, zero no votes, and 1 abstention.</p> <p>Executive Committee Final Action: Procedural review and ratification on January 12, 2012 - Effective immediately</p>

Cycle	Serial	Comm	Std.	Ballot	Proponent	Description	Action
11F	T18	T4	U1	T4.2	Roger Fox	Proposed additon of CA-B and CA-C for UC4C for poles in U1(D)	<p>Technical Committee Action: Approved unanimously as proposed</p> <p>Letter Ballot Results: Unanimously approved with 36 yes votes, zero no votes, and zero abstentions.</p> <p>Executive Committee Final Action: Procedural review and ratification on January 12, 2012 - Effective immediately</p>
11F	T03	T7	M2		Bob Baeppler	Proposed limitation on increment core temperature in M2	<p>Technical Committee Action: None - withdrawn by proponent at committee meeting.</p>
11F	T06	T7	M1	T7.1	Bob Baeppler	Proposed revision regarding preservative selection in M1	<p>Technical Committee Action: Approved unanimously as proposed</p> <p>Letter Ballot Results: Unanimously approved with 25 yes votes, zero no votes, and zero abstentions.</p> <p>Executive Committee Final Action: Procedural review and ratification on January 12, 2012 - Effective immediately</p>
11F	T24	T7	M22		Steve Shields (on behalf of TG)	Proposed addition of retreatment and intent clauses to M22	<p>Technical Committee Action: None - withdrawn by proponent at committee meeting.</p>
11F	T07	T8	T1	T8.1	Stan Lebow	Proposed language discussing effects on bonding quality in T1(F)	<p>Technical Committee Action: Approved unanimously as MODIFIED</p> <p>Letter Ballot Results: Unanimously approved with 25 yes votes, zero no votes, and zero abstentions.</p> <p>Executive Committee Final Action: Procedural review and ratification on January 12, 2012 - Effective immediately</p>
11F	T08	T8	U1	T8.2	Stan Lebow	Proposed language discussing effects on bonding quality in U1(F)	<p>Technical Committee Action: Approved unanimously as MODIFIED</p> <p>Letter Ballot Results: Unanimously approved with 25 yes votes, zero no votes, and zero abstentions.</p> <p>Executive Committee Final Action: Procedural review and ratification on January 12, 2012 - Effective immediately</p>

Cycle	Serial	Comm	Std.	Ballot	Proponent	Description	Action
11F	T10	T8	U1		Kevin Archer	Proposed addition of Formosan termite footnote to U1 for EL2 in plywood	Technical Committee Action: None - withdrawn by proponent at committee meeting.
11F	T17	T8	U1	T8.3	Roger Fox	Proposed update of UC5 map in U1(G)	<p>Technical Committee Action: Approved unanimously as proposed</p> <p>Letter Ballot Results: Unanimously approved with 25 yes votes, zero no votes, and zero abstentions.</p> <p>Executive Committee Final Action: Procedural review and ratification on January 12, 2012 - Effective immediately</p>