

TS 1c: Aggregate Materials
2014 Mid-Year Webinar Summary

Meeting Date:	March 19, 2014	
Items approved by the TS for Subcommittee Ballot:		
Standard Designation	Summary of Proposed Changes	Subcommittee Only or Concurrent?
T 21	<ul style="list-style-type: none"> Address units situation and ballot this spring 	Tech Section
<i>M 45-06(2010)</i>	<ul style="list-style-type: none"> Ballot for re-approval 	
<i>T 2-91(2010)</i>	<ul style="list-style-type: none"> Ballot for re-approval 	
<i>T 96-02(2010)</i>	<ul style="list-style-type: none"> Ballot for re-approval 	
<i>T 113-06(2010)</i>	<ul style="list-style-type: none"> Ballot for re-approval 	
<i>T 210-10</i>	<ul style="list-style-type: none"> Ballot for re-approval 	
<i>MP 16-10</i>	<ul style="list-style-type: none"> Ballot for re-approval 	
<i>TP 81-12</i>	<ul style="list-style-type: none"> Ballot for re-approval 	
New Task Forces Formed		
Task Force Name	Summary of Task	Names of TF Members
	<ul style="list-style-type: none"> 	
Other Action Items		
<p>These are from 2013:</p> <ul style="list-style-type: none"> T 2 will be re-written as an A standard by Cecil. T 96 is being reviewed to determine whether or not it should be revised and balloted as an A standard. T 112 is being worked on based on negatives and comments from a TS ballot. A ballot is expected to be issued in 2014. Haleh Azari (AASHTO) is working on precision estimated for T 11, T 96, and T 304. This will be discussed at the mid-year web meeting. Work on making the water bath temperatures in T 84 and T 85 the same as the ones specified in T 166 and T 209. 		