

### TS 2c Meeting Summary

<b>Meeting Date:</b>	March 20, 2014	
<b>Items approved by the TS for Subcommittee Ballot:</b>		
Standard Designation	Summary of Proposed Changes	Subcommittee Only or Concurrent?
T 319	<ul style="list-style-type: none"> <li>• WAQTC will ballot “constant mass”</li> </ul>	SOM
T 308-10	<ul style="list-style-type: none"> <li>• Needs to be balloted for reapproval</li> </ul>	SOM
TP 72	<ul style="list-style-type: none"> <li>• Needs a one-year extension</li> </ul>	SOM
<i>TP 82-10 (2012)</i>	<ul style="list-style-type: none"> <li>• Reapproved at the meeting for 2 years (not sure if anything else needs to be done)</li> </ul>	n/a
<i>T xxx-14</i>	<ul style="list-style-type: none"> <li>• WAQTC has proposed an In-Place Density of Bituminous Mixes by Nuclear Method</li> </ul>	concurrent
<i>T xxx-14</i>	<ul style="list-style-type: none"> <li>• Sampling Hot-Mix Asphalt (HMA) After Compaction (Obtaining Cores)</li> </ul>	concurrent
<i>TP xxx-14</i>	<ul style="list-style-type: none"> <li>• Test for determining the interlayer shear strength of asphalt pavement layers</li> </ul>	Tech Section
<i>TP xxx-14</i>	<ul style="list-style-type: none"> <li>• Test for determining the tack coat quality of asphalt pavement in the field or laboratory</li> </ul>	Tech Section
<b>New Task Forces Formed</b>		
Task Force Name	Summary of Task	Names of TF Members
	<ul style="list-style-type: none"> <li>•</li> </ul>	
<b>Other Action Items</b>		
<ul style="list-style-type: none"> <li>• T 30: Tim Ramirez (PA), Haleh Azari (AAPRL), and Allen Myers (KY) will work on getting correct wording about the use of mechanical washers into the standard.</li> <li>• T 319: WAQTC will look at “constant mass” and come up with language that is similar to other standards in the TS.</li> <li>• Task Force 2c-2008-02 on T 209: webinar needs to be scheduled by Haleh Azari (AAPRL)</li> <li>• Task Force 2c-2008-06 on R 47: work continues – task force extended</li> <li>• Task Force 2c-2010-01 on TP 82: data continues to be collected. The task force needs a chair – Matt Corrigan (FHWA)?</li> <li>• Task Force 2c-2010-02 on bulk specific gravity differences: FHWA recommends using the vacuum sealing method, but there continue to be questions. Georgene Geary (GA) plans to have a recommendation for the next meeting.</li> <li>• Task Force 2c-2010-02 on T 324: APA Jr. and others need to be incorporated into T 324. FHWA put out a NCHRP 20-7 proposal to tackle the equipment issues.</li> <li>• Ed Harrigan (NCHRP) will send digital copies of the two provisional standards that resulted from NCHRP 9-40 to Allen Myers for TS ballot this year.</li> <li>• Brian Johnson (AASHTO) needs to send information about different solvents used in T 164. That was already done.</li> </ul>		