

**CBP Goal Implementation Team  
Water Quality Goal Implementation Team  
Toxic Contaminants Workgroup  
Meeting Agenda**

**Date: Wednesday, August 14, 2019**

**Time: 1:00 - 3:00 PM**

**Location:** Conference Call, Room 305 at CBPO

**Call-in:** 1-929-205-6099; **Code:** 217 196 432

**Zoom Link:** <https://zoom.us/j/217196432>

**Calendar Page:** [Link](#)



Agenda Item and Desired Outcome	Time	Background Docs, Notes, and <a href="#">Action Items</a>
<b>1. Introductions and Announcements</b> <ul style="list-style-type: none"> <li>Check-ins on GIT Funded Projects: <ul style="list-style-type: none"> <li>Voluntary Removal of PCB materials Report</li> <li>Reductions in PCB in Wastewater Effluent following ENR Upgrade</li> <li>PAH Content in Pavement Sealants</li> </ul> </li> </ul>	1:00	<ul style="list-style-type: none"> <li>The Panel 4 title on the Mercury Story Map will be revised to "Mercury Impairments without Existing TMDLs" rather than "Mercury Impairments without Existing or Planned TMDLs".</li> <li>Micka Peck will provide examples of TMDL approaches to mercury management outside the Chesapeake Bay Watershed, for inclusion in the mercury summary paper.</li> <li>Corrected link to Mercury Story Map is available <a href="#">here</a>.</li> </ul>
<b>2. Update of progress in completing the report for STAC Workshop on Toxic Contaminants in Agriculture and Urban Settings</b> – Scott Phillips, USGS	1:15	<ul style="list-style-type: none"> <li>Workshop presentations available <a href="#">here</a>.</li> </ul>
<b>3. Status and Progress Report of Policy and Prevention Work Plans for this and Future Meetings</b> – Greg Allen, EPA <ul style="list-style-type: none"> <li><i>Example:</i> Refining the Sources of PCBs in the Back River Watershed, Baltimore, Maryland – Emily Majcher, USGS</li> </ul>	1:30	<ul style="list-style-type: none"> <li>2018-2019 Work Plan available <a href="#">here</a>.</li> </ul>
<b>4. Status of Mercury Map and Summarization of Mercury Paper</b> – Scott Phillips, USGS	2:20	<ul style="list-style-type: none"> <li>Summary Paper Outline: State of Monitoring and Management Approaches of Mercury in the Chesapeake Bay Watershed</li> </ul>
<b>Wrap Up and Adjourn</b>	2:50	

