

## Spokane River Regional Toxics Task Force

### Spokane River Toxics Workshop

	June 5th	June 6th
Time Block	Session Content	Session Content
8:00 to 8:20	<p style="text-align: center;"><b>Introduction</b></p> <p>As an alternative to traditional approaches to addressing water quality issues, the Spokane Regional Toxics Task Force was created. The Task Force is a collaborative effort for developing a comprehensive plan for achieving the PCB water quality standard in the Spokane River. The purpose of this workshop is to provide a common floor of technical understanding as members begin to focus on future work plans.</p> <p><i>Don Martin (Workshop Moderator), US EPA</i></p>	<p style="text-align: center;"><b>Introduction</b></p> <p>A brief re-cap of the first day's presentations and the brainstorming/discussions session.</p> <p><i>Don Martin (Workshop Moderator), US EPA</i></p>
8:20 - 10:20	<p style="text-align: center;"><b>Spokane Watershed Work Department of Ecology Investigations</b></p> <p>Detailed overview of Ecology collected data on PCB in the Spokane River system and data collected related to source identification within the watershed.</p> <p><i>Dale Norton, Department of Ecology Arianne Fernandez, Department of Ecology</i></p>	<p style="text-align: center;"><b>Aerial Deposition</b></p> <p>The level of PCB aerial deposition occurring in other watersheds has been measured and aerial deposition's impact on water quality planning has been evaluated in other watersheds.</p> <p><i>Dr. Lisa Rodenburg, Rutgers, The State University of New Jersey Dr. Bruce Hope, CH2MHILL Dr. Andres Martinez, University of Iowa</i></p>
10:20 - 10:40	<b>Break</b>	<b>Break</b>
10:40 - 12:20	<p style="text-align: center;"><b>Spokane Watershed Work Local Source Identification Work</b></p> <p>Source identification and removal activities have occurred and are continuing to be taken by several entities and others are preparing plans for source identification work.</p> <p><i>Lynn Schmidt, City of Spokane Raylene Gannett, City of Spokane Bud Leber, Kaiser Aluminum Mike Milne, Brown and Caldwell Raleigh Farlow, DMD Inc</i></p>	<p style="text-align: center;"><b>Stormwater</b></p> <p>PCB in stormwater at significant levels has been documented and assessments of its impact on watershed water quality have been made.</p> <p><i>Dr. Lisa Rodenburg, Rutgers, The State University of New Jersey Dawn Sanders, City of Portland</i></p>
12:20 - 1:00	<b>Lunch</b>	<b>Lunch</b>
1:00 - 3:00	<p style="text-align: center;"><b>Work in Other Watersheds</b></p> <p>Other watersheds are in various stages of identifying sources and developing approaches for addressing PCB water quality issues.</p> <p><i>Dr. Thomas Fikslin, Delaware River Basin Commission Eric Blischke, CDM Smith</i></p>	<p style="text-align: center;"><b>Sampling, Monitoring, and Analytical</b></p> <p>Sampling, monitoring, and analytical methods will be an integral part of future Task Force work plans and individual source identification plans.</p> <p><i>Dave Hope, Pacific Rim Laboratories Mike Milne, Brown and Caldwell Raleigh Farlow, DMD Inc</i></p>
3:00 - 3:20	<b>Break</b>	<b>Break</b>
3:20 - 5:00	<p style="text-align: center;"><b>Brainstorming / Discussions</b></p> <p>Questions for and discussions with presenters covering the day's presentations.</p>	<p style="text-align: center;"><b>Brainstorming / Discussions</b></p> <p>Questions for and discussions with presenters covering the day's presentations.</p>