



October 2021 Update

- **Highlights:**
- **Next meeting**
- **Upcoming TF recommendations**
- **Other**



October 2021 Update

- **Nothing new to report**



October 2021 Update

- **Highlights:**

- Dr. Rodenburg has completed integration of 2nd and 3rd round of SPMD results into the Fish, Biofilm, and SPMD analysis. Report should be completed soon.
- Currently reconciling data analysis between Limnotech mass balance and PMF based mass balance.

- **Next meeting**

- Likely early to mid-November.
- Topics will include completed Fish, Biofilm, and SPMD analysis report, and any ongoing issues with holistic analysis.

- **Upcoming TF recommendations**

- Review and acceptance of both reports before 12/31/21



October 2021 Update

- **Highlights:**
 - Media campaign- Andy provided an overview of a workplan for the 2021-2023 biennium.
 - Start in Feb 2022 through May 2023
 - Spread messaging out, consistent ongoing messages, emphasis on seasonal items
 - General video clips on the task force and simple messaging
 - Hire a video or PR firm that can get videos out about the task force
 - Updating websites (both task force and pcbfree)
- **Next meeting**
 - November 9th- 10am (Teams meeting)
- **Upcoming TF recommendations**
 - Nothing at this time- will be bringing the media campaign when this is finalized



October 2021 Update

- **Highlights:**
 - Working on scope of work and TF narrative
 - Work with E&O to try to align goals
- **Next meeting**
 - November 1st 10 am
 - first Mondays at 10 am
- **Other**



October 2021 Update

- **Highlights:**

- No new information; WG efforts are paused for the time being
- To my knowledge; execution of the Revised MOA is pending execution from the City of Spokane, Spokane County and WA State Department of Health

- **Next meeting**

- TBD

- **Upcoming TF recommendations for action**

- None at this time



October 2021 Update

- Highlights:

- Mission Reach Field work complete – Results from Canine and Object Detection Surveys, Waiting for analytics (artesian well, water column and sediment samples) – will be presented at next TTWG
- Initiated Discussion of Historical Assessment for Mission Reach and EDR Corridor Study and Mini-Synthesis Workshop in early 2022 – to help direct future work -

- Next meeting

- November 3 – 11:00 am – 1:30 pm PT, very full agenda
- Project updates and discussion of results from current projects, discuss scope of PCB -11 Phase II
- Review status of baseline studies and schedule for continued baseline development in the Biennium
- Comprehensive Plan project recommendations and discuss readiness for implementation

- Upcoming TF recommendations for action

- All Mission Reach Hotspot work will be included in a report in March 2022 for approval
- Budget approval for mini-synthesis workshop - December



October 2021 Update

- Highlights:

- TiO₂ Study Presentation – Developed a list of questions for the TDSC to address (next slide)
- iPCB National Education Campaign – TLC presented final draft of Website
- iPCBs in Pigments – Selection Committee formed to review (3) proposals:
 - Decision at December SRRTTF meeting for approval to proceed

- Upcoming TF recommendations for action:

- Approval of Letter to EPA re: Toxicity Studies of PCB-11, other Congeners & Aroclors
- Approval of 2021 Project RFPs:
 - *Evaluate the success of PCB procurement policies (see proposal from Braided River)*

- Next meeting:

- Wednesday, November 3rd @ 09:30 AM
- Presentation by EPA on iPCBs in Consumer Products results



Questions for the TDSC re: TiO₂ Study

1. A final report of the project results must be provided to memorialize this study
2. We really need to see the range, high and low values; it is not sufficient to see just the median and average
3. Confirm that all samples are from North America?
4. Confirm that all of the samples studied used the chloride process and if any used the sulfate process
5. What process controls (if any) are used to reduce PCB levels in TiO₂?
6. Are there ways to reduce the amount of iPCBs formed?
7. Are there ways to remove the PCBs that are formed from the product before it is sold?
8. Have these processes changed over time?
9. What specific congeners were associated with the TiO₂ processes?
10. What percentage of overall domestic consumption do the TiO₂ samples studied represent?