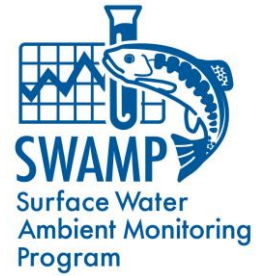




## Bioaccumulation Oversight Group (BOG) Meeting

Wednesday, April 15, 2015  
9:00 AM – 4:00 PM (Pacific)

CalEPA  
Training Room 5, 5<sup>th</sup> Floor  
1001 I Street, Sacramento, CA



**Teleconferencing Information**  
Call-in toll-free number: 877-950-4417  
Attendee access code: 770 067 0  
WebEx information at the bottom of the agenda

### DRAFT AGENDA

ANNUAL REVIEW PANEL MEETING		
1.	<b>Roll Call, Agenda Review, Goals of the Meeting</b>	9:00 Jay Davis
2.	<b>Information: General Update on SWAMP and BOG Developments Since the Last Review Panel Meeting, and Future Plans</b>	9:10 Jay Davis
3.	<p><b>Discussion: Draft Report on the Wildlife Study</b> (draft report distributed with this draft agenda on April 2, draft appendices to be distributed on April 8) USGS has prepared a draft report on the 2012-2013 study of mercury bioaccumulation in grebes, small fish, and sport fish. Appendices summarizing the sport fish and small fish data have also been prepared. The authors will present a summary of the study, to be followed by a discussion of comments on the draft report and the future development and application of the mercury exposure estimation tool. Written comments on the report and appendices are requested by April 29.</p> <p><b>Desired Outcome:</b> Obtain input on the study from the Review Panel and stakeholders via a group discussion. Input will guide preparation of the final report and future development and application of the exposure estimation tool.</p>	9:30 Josh Ackerman Collin Eagles-Smith
<b>LUNCH</b>		11:30
4.	<p><b>Discussion: Bass Lake Monitoring Design</b> (draft Sampling Plan to be distributed on April 8) SWAMP conducted statewide surveys of contaminants in sport fish from three major water body types (lakes and reservoirs, coastal waters, and rivers and streams) in 2007-2011. The surveys identified many lakes and reservoirs with problematic concentrations of mercury, and, less frequently, problematic concentrations of PCBs. Lakes with largemouth bass or other black bass frequently had elevated mercury.</p>	12:30 Jay Davis April Robinson

	<p>Largemouth bass monitoring has also been established as an effective indicator for assessing spatial and temporal trends. A long-term plan for revisiting all of these water body types is being developed, beginning with bass lakes and reservoirs, a category that was identified as a particular problem and that became the subject of a statewide mercury TMDL. A draft plan has been prepared for sampling bass lakes and reservoirs, with a planned start date of June 2015. The plan will be presented, followed by group discussion. Written comments on the draft sampling plan are requested by April 22.</p> <p><b>Desired outcome:</b> Obtain input on the draft sampling plan from the Review Panel and stakeholders via a group discussion. Input will guide preparation of the final sampling plan.</p>	
	<b>Break</b>	2:30
5.	<p><b>Discussion: Long-term Sport Fish Monitoring Plan - Other Water Bodies</b></p> <p>A preliminary draft long-term plan for sport fish sampling in other water bodies will be presented and discussed.</p> <p><b>Desired outcome:</b> Obtain input on the plan.</p>	2:50 Jay Davis
6.	<p><b>Information: Timeline for 2015</b></p> <p>Other major items to be discussed this year include: 1) Clean Lakes Report; 2) Sampling Plan for 2016; and 3) Business Plan.</p> <p><b>Desired outcomes:</b> The group is informed and provides input on plans for the rest of the year.</p>	3:30 Jay Davis
7.	<b>Wrap-up and Adjourn</b>	3:45 Jay Davis

#### WEBEX INFORMATION

Topic: BOG  
Date: Wednesday, April 15, 2015  
Time: 9:00 am, Pacific  
Meeting Number: 744 862 352  
Meeting Password: bog

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To start or join the online meeting  
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Go to  
<https://waterboards.webex.com/waterboards/j.php?MTID=mc71d8579845b005c158676686b6c9333>