



**RMP Annual Mercury Meeting**

**Wednesday, January 27th, 2010**

**(CFWG meeting January 26<sup>th</sup>)**

**David Brower Center**

**2150 Allston Way, Berkeley, CA**

**Tamalpais Room**

**Poster Session in the Tamalpais Room**

**9:00am – 4:45 pm**

**Registration will begin at 8:00am**

**Lunch will be provided. We will break for approximately one hour.**

**DRAFT AGENDA**

1.	Review of Agenda and Goals of Meeting	Jay Davis	9:00
2.	The RMP Mercury Strategy Update	Jay Davis	9:10
3.	Relevant National Studies	Dave Krabbenhoft	9:30
4.	San Francisco Bay Area Mercury Regulatory Update	Carrie Austin	10:00
5.	Effects of Mercury on Avian Reproduction in San Francisco Bay	Josh Ackerman	10:20
<b>Break</b>			10:40
6.	Tomales Bay Project	Kat Ridolfi	11:00
7.	SWAMP/RMP monitoring of lakes and the coast	Jay Davis	11:20
<b>RMP Hg Question 3: Opportunities for Intervention for Important Pathways?</b>			
8.	Results from the lakes Mercury Bioaccumulation Factor (BAF) study	Mark Stephenson	11:40
<b>Lunch</b>			12:00
<b>RMP Hg Question 1: Where and when is mercury entering the food web?</b>			
9.	Mercury in Biosentinel Small Fish	Ben Greenfield	1:00
10.	South Bay Salt Ponds: Making Decisions in the Face of Uncertainty	Letitia Grenier	1:20

11.	Mercury in bird feathers	Steve Schwarzbach	1:40
12.	Mercury Conceptual model	Don Yee	2:00
<b>RMP Hg Question 2: Which processes, sources, and pathways contribute disproportionately to food web accumulation?</b>			
13.	Isotopic Variation of Mercury in San Francisco Bay: Year Two	Joel Blum	2:20
<b>Break</b>			2:50
14.	Application of Diffusive Gradients in Thin-film Probes for Methylmercury Monitoring: Year Two	Holger Hintelmann	3:15
15.	Mercury Deposition in Watersheds: Mining Influence	Mae Gustin	3:35
16.	Rice field photodemethylation	Gary Gill	4:00
17.	General MMdP Update on relevant topics	Mark Marvin-DiPasquale	4:20
18.	Discussion		4:40
<b>Wrap-up and Adjourn</b>			5:00