

DRAFT

2005 ANNUAL MEETING AGENDA
MAY 10, 2005
OAKLAND MUSEUM

THEME: *Answering the Important Questions*

PRESENTATIONS

POSSIBLE KEYNOTE ADDRESS

- USGS Studies on the Bay Since the 1960s (John Conomos) NOT CONFIRMED

WATER QUALITY ATTAINMENT STRATEGY IMPLEMENTATION

- Answering the Important Questions: Water Quality Management Questions for San Francisco Bay (Rainer Hoenicke)
- Mercury and PCB TMDL Implementation (Tom Mumley)
- Future Water Quality Issues: PBDEs (Daniel Oros, Tom McDonald, Karen Taberski)
- Overview of Tributary TMDLs (Dyan Whyte)
- Estimation of Contaminant Loads to the Bay (Lester McKee): recent field studies and SPLWG 5 year plan

RMP HIGHLIGHTS

- Annual Workplan Overview (Jay Davis)
- A Multibox Model of the Long-term Fate of PCBs in the Bay (John Oram)

COMPLEMENTARY STUDIES

- Sediment Budget for San Francisco Bay (Dave Schoellhamer)
- What We Have Found in the Bay Area SWAMP (Karen Taberski)
- The South Bay Salt Pond Restoration Project and Bay Water Quality (Letitia Grenier)
- LTMS: Results of Hamilton Army Airfield Studies (Herb Fredrickson) NOT CONFIRMED
- CEP: Results of the Food Web Modeling Project (Frank Gobas) NOT CONFIRMED