<u>ANNUAL MEETING AGENDA</u>

Register Online at www.sfei.org or send in the Registration Form on the opposite page

8:30	Registration and Refreshments
9:00	Welcome
9:10	The State of the Science as a Basis for Managing Methylmercury Rob Mason, University of Connecticut
9:45	Water Quality Science and Management in the Delaware Estuary Thomas Fikslin, Delaware River Basin Commission
10:20	Break
10:45	Dredging and Sediment Management in San Francisco Bay Steve Goldbeck, San Francisco Bay Conservation and Development Commission
11:05	Decreased Suspended-Sediment Concentrations in San Francisco Bay, 1991-2006 Dave Schoellhamer, US Geological Survey
11:25	Cool New Tools for Accessing RMP Data John Oram, San Francisco Estuary Institute
11:45	Introduction of Audience Participation Activity: Future Themes for the Pulse/Annual Meeting
12:00	Lunch
1:00	Mercury Management in the Delta Michelle Wood, Central Valley Regional Water Quality Control Board
1:20	The San Francisco Bay Water Board's Regulatory Approach and Information Needs Richard Looker, San Francisco Bay Regional Water Quality Control Board
1:40	A Methylmercury Budget for San Francisco Bay Donald Yee, San Francisco Estuary Institute
2:00	Break
2:20	Advances in Understanding of Loads of Mercury and Other Pollutants to the Bay Lester McKee, San Francisco Estuary Institute
2:40	New Evidence of Factors Driving Methylmercury Uptake Darell Slotton, UC Davis
3:00	Findings from the South Baylands Mercury Project Letitia Grenier, San Francisco Estuary Institute
3:20	The RMP Mercury Strategy: Studies Underway Ben Greenfield, San Francisco Estuary Institute
3:40	Discussion: Is the Mercury Strategy sound? Are we asking the right questions? Are we performing the right studies?
4:15	Adjourn