



Clean Waters, Healthy Oceans

Researchers, educators, students and the public are invited to learn about water quality issues affecting our marine sanctuary. Hear from experts as they discuss the sources of pollution and impacts to our coastal environment. Find out how you can get involved in water quality monitoring, or what you can do to help keep sanctuary waters clean and healthy.

A FREE EVENT!

**Saturday, March 6, 2004
8:00 a.m. to 4:30 p.m.**

California State University,
Monterey Bay, University
Center, Sixth Street, Seaside

*Registration takes place at the
symposium. No pre-registration
is necessary.*

For more information
call Liz Love at the Monterey
Bay National Marine Sanctuary
at (831) 647-4255, or email
liz.love@noaa.gov; or contact
Peggy Edgerton at the
Association of Monterey
Bay Area Governments at
(831) 883-3750, or email
pedgerton@ambag.org.

For directions see below

PROGRAM OF EVENTS

8:00 - 8:45 a.m. Registration

8:45 - 9:00 a.m. Welcome

9:00 - 9:15 a.m. Introduction
*Chris Coburn, Monterey Bay National
Marine Sanctuary*

9:15 - 10:45 a.m. Session I
"Inflows to the Sanctuary"
*Moderator: Dr. Chris Harrold,
Monterey Bay Aquarium*

- Cultivating for Clean Water:
Agriculture's Role in Protecting the Bay
*Dr. Daniel Mountjoy, USDA—Natural
Resources Conservation Service*
- Seawater Desalination and
the California Coastal Act
Tom Luster, California Coastal Commission
- Beach Water Quality:
Sources of Contamination and Risk of
Illness in Northern Monterey Bay
*John A. Ricker, Santa Cruz County
Environmental Health Services*

10:45 - 11:00 a.m. Break

11:00 - 12:30 p.m. Session II

"Impacts of the Chemical Cocktail"
*Moderator: Kaitilin Gaffney,
The Ocean Conservancy*

- DDT in the Oceans: An Early Impact
of Changing Technologies
*Robert Risebrough, Bodega Bay Institute,
Berkeley*
- California Killer Whales: Their Ecology and
Chemical Contaminants in an Apex Predator
Nancy Black, Monterey Bay Cetacean Project
- Non-Point Pollution Around the Bay:
Examples of Sources and Solutions
*Brian Anderson, Dept. of Environmental
Toxicology, U.C. Davis Marine Pollution
Studies Laboratory, Monterey*

**12:30 - 2:30 p.m. Lunch (on your own),
Research Posters and Exhibits**

2:30 - 3:15 p.m. Ricketts Memorial Lecture
The Health of the Ocean's Intertidal:
Then, Now, and in the Future
*John Pearse, Joseph M. Long Marine Laboratory,
University of California, Santa Cruz*

**3:30 - 4:30 p.m. Sanctuary Awards and
Reception (sponsored by the Association
of Monterey Bay Area Governments)**

Directions: From Highway 1, exit at the CSUMB/Fort Ord Main Entrance and follow Light Fighter Drive to the second stop sign. Turn left on General Jim Moore Boulevard, and continue to the second stop sign, then turn right on Third Street. Continue to the second stop sign, and turn right on Sixth Avenue. Continue past the stop sign to the University Center (third building on your right with distinctive "white tent" roof). • From Salinas, take Blanco Road west to Monterey, then turn right on Reservation Road. Turn left on Imjin Road, then turn left at the first traffic signal on Abrams Drive. Where Abrams ends at a stop sign, turn right on Inter-Garrison Road. At the second stop sign, turn left on Sixth Street. Continue past the stop sign to the University Center (third building on your right with distinctive "white tent" roof). • Parking is free in lot #29 at the University Center or across the street in lot #42 at the Watershed Institute (in regular parking spaces only).

SPONSORS ASSOCIATION OF MONTEREY BAY AREA GOVERNMENTS; CALIFORNIA STATE UNIVERSITY, MONTEREY BAY; HOPKINS MARINE STATION OF STANFORD UNIVERSITY; MONTEREY BAY AQUARIUM; MONTEREY BAY AQUARIUM RESEARCH INSTITUTE; NOAA'S MONTEREY BAY NATIONAL MARINE SANCTUARY