



Presentations by SCCWRP Staff in 1987

Jack W. Anderson, Director

An overview of SCCWRP:
The goals of the organization,
results of past research projects
and plans for future research.

Presented to:

Crossroads School, Santa Monica,
CA. June 1987.

Business Roundtable of Redondo
Beach, Redondo Beach, CA.
June 1987.

Long Beach Yacht Club, Long
Beach, CA. October 1987.

The Propeller Club, Long Beach,
CA. November 1987.

Effects and bioaccumulation
produced by exposure of the
prawn, *Sicyonia ingentis*, and the
urchin, *Lytechinus pictus*, to
contaminated sediments. Society
of Environmental Toxicology and
Chemistry, Pensacola, FL.
November 1987.

Steven M. Bay, Marine Biologist

Sediment assessment tech-
niques using sea urchins. West-
ern Society of Naturalists, Cali-
fornia State University, Long
Beach. December 1987.

Jeffrey N. Cross, Fish Biologist

Reproductive and hemato-
logic indicators of stress in fishes
from highly contaminated areas
off southern California. Fourth
International Symposium on
Responses of Marine Organisms
to Pollutants. Woods Hole, MA.
April 1987.

Sea-surface microlayer.
California Water Pollution
Control Association Conference,
San Diego, CA. April 1987.

Micronuclei in the peripheral erythrocytes of fish: A new monitoring technique. California Water Pollution Control Association Conference, San Diego, CA. April 1987.

Contaminant effects on southern California kelp bass (with J. E. Hose of Occidental College). Kelp Bass Symposium, Enhancement of Nearshore Fish Stocks: Status and Future. Cabrillo Marine Museum, San Pedro, CA. June 1987.

Occurrence of micronuclei in fish: A new toxicity test. Aquatic Habitat Institute, Berkeley, CA. November 1987.

**Robert P. Eganhouse,
Organic Geochemist**

The fate of monoaromatic hydrocarbons in an oil-contaminated aquifer: Evidence for the importance of microbial activity (with T. Dorsey, C. Phinney, M. J. Baedecker, and I. Cozarelli). Geological Society of America National Meeting, Phoenix, AZ. October 1987.

Development of an Aroclor-based secondary calibration standard for the congener-specific determination of chlorobiphenyls in environmental samples. Southern California Coastal Water Research Project, Long Beach, CA. October 1987.

Fate of monoaromatic hydrocarbons in an oil-contaminated aquifer. University of California, School of Public Health, Environmental Science and Engineering Program. December 1987.

**Tareah J. Hendricks,
Physicist/Oceanographer**

Los Angeles County Sediment Dynamics Workshop, Pomona, CA. October 1987.

**Bruce E. Thompson,
Benthic Ecologist**

Problems in marine pollution research. Earth Day, Pierce College. April 1987.

Megabenthic assemblages of southern California mainland shelf, slope, and basins. Southern California Academy of Science, Annual Meeting, California State University, Los Angeles. May 1987.

Reference site survey, 1985. Seventh International Ocean Disposal Symposium, Nova Scotia, Canada. September 1987.

Biology of *Lytechinus pictus* in southern California. Western Society of Naturalists, California State University, Long Beach. December 1987.