



## THE BUZZARDS BAY PROJECT

US Environmental Protection Agency  
WQE  
John F. Kennedy Federal Building  
Boston, MA 02203

Massachusetts Executive Office of  
Environmental Affairs  
100 Cambridge Street  
Boston, MA 02202

Date: June 4, 1987

Subject: Presentations on June 30

To: Buzzards Bay Project Management Committee, Technical Advisory  
Committee, Citizens Advisory Steering Committee, Principal  
Investigators

From: Wendy Wiltse, EPA *WW*  
Bruce Tripp, EOE *BUT*

You are invited to attend a day of presentations given by investigators funded by the Buzzards Bay Project. The investigators will present their latest findings and review progress on their projects. A tentative agenda is enclosed.

The meeting will take place in the lecture hall, Harrington Building, Massachusetts Maritime Academy in Bourne. Massachusetts Maritime is located at the western end of the Cape Cod canal. Take Route 6 through downtown Buzzards Bay and turn south onto Academy Lane to Massachusetts Maritime. See the enclosed map.

Lunch will not be provided at the Academy but several restaurants are available nearby.

We look forward to seeing all committee members there on Tuesday, June 30 for an informative and interesting day.



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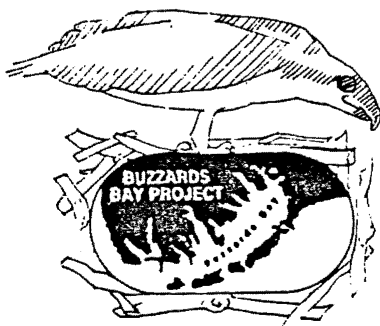
### Buzzards Bay Project Presentations June 30, 1987 Massachusetts Maritime Academy

#### AGENDA

(Moderators: Tom Bigford, NOAA -- morning session)  
( Don Phelps, EPA -- afternoon session)

- 9:00 Welcome and Overview, Wendy Wiltse
- 9:15 George Heufelder, Barnstable County  
Bacteriological Monitoring in Buttermilk Bay
- 9:45 Ivan Valiela and Merryl Alber, Boston University Marine Program  
Nutrient studies in Buttermilk Bay
- 10:20 Craig Fish, Peter Weiskel; Boston University  
Hydrographic and hydrologic studies in Buttermilk Bay
- 10:55 Break
- 11:05 Joan Beskinis, DEQE/DWPC  
Bacteriological studies in Buzzards Bay
- 11:25 Joe Costa, Boston University Marine Program  
Eelgrass distribution in Buzzards Bay
- 11:45 Lunch (on your own... Try Grandma's, the Dolphin, Mezza Luna)
- 1:00 Larry Gil, DEQE/DWPC  
Cranberry bogs and water quality
- 1:25 John Teal and Brian Howes, WHOI  
Nutrient inputs and outputs from cranberry bogs
- 1:40 Leigh Bridges, DMF  
PCBs and diseases in flounder, lobster, and clams
- 1:55 Chris Duerring, DEQE/DWPC  
Metals in flounder, lobster and clams
- 2:10 Bob Hillman, Battelle  
Edible tissue/whole body PCB ratios for flounder & lobster
- 2:25 Break

- 2:35 John Stegeman, WHOI  
PCB metabolism in Buzzards Bay fish
- 2:50 Sandy Moss and Jim Hoff, SMU  
Finfish resources: status and trends
- 3:05 Tracy Stenner, Battelle  
Nutrients and coliforms: status and trends in Buzzards Bay
- 3:20 Sue Moor, SRPEDD  
Model regulations, workshops, and other projects
- 3:35 Chris Polloni, USGS  
Digitized map of Buzzards Bay
- 3:50 Faye Rapoport, Lloyd Center  
Public education activities for the Buzzards Bay Project
- 4:05 Tom Fantozzi, CAC  
Update on the Coalition for Buzzards Bay
- 4:15 Discussion
- 4:30ish Adjourn





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DATE: June 4, 1987

TO: Principal Investigators

FROM: Wendy Wiltse, EPA *WW*

Bruce Tripp, EOEA *BWT*

RE: Review of Progress on Buzzards Bay Projects

We have enclosed a tentative agenda for our June 30 meeting at Massachusetts Maritime Academy and are writing to give you some guidelines for the presentations. This meeting will give all of us an opportunity to catch up on the work of other investigators and to remind each other where cooperation can occur. New Principal Investigators (FY87) will also be present to see how their proposed work fits into the overall framework. All members of the Management Committee, Technical and Citizens Advisory Committees are invited and they will be most interested in your work. We will encourage discussion throughout the day with the expectation that "in-house" review of project progress will benefit all of us.

### Some guidelines:

- ° Use graphics as much as possible. A slide projector and overhead projector will be available.
- ° Be brief and stick to your designated time. Older projects with more to report have been given longer time slots than newer projects.
- ° Restate very briefly your objectives and the relation of your project to the workplan.
- ° Please review your work in progress, tasks yet to be completed, problems encountered (resolved?) and preliminary interpretation of your results.

We look forward to an informative and interesting meeting. If you have any questions or special requirements, please contact one of us as soon as possible.



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