

APPENDIX XIII

UNOLS Council Slate

BALLOT

UNOLS COUNCIL ELECTIONS

September 20, 1996

The UNOLS Nominating Committee has assembled the following slate of candidates for the UNOLS Council positions to be filled at the 1996 Annual Meeting. This election will be held in accordance with the UNOLS Charter as adopted September, 1995. One representative from each UNOLS institution is eligible to vote. Please vote for only one candidate to fill each position. Vitae is included on backside.

UNOLS COUNCIL SLATE

UNOLS CHAIR (2 year term):

Ken Johnson
Moss Landing Marine Laboratory

UNOLS VICE-CHAIR (2 year term):

Tom Malone
University of Maryland

Tom Royer
University of Alaska

AT-LARGE (3 year term) - individual affiliated with any UNOLS Member Institution:

Clare Reimers
Rutgers University

Richard Feely
PMEL/University of Washington

OPERATOR REPRESENTATIVE (3 year term) - from among designated representatives of Member Operator institutions:

Dennis Hansell
Bermuda Biological Station for Research

Eric Firing
University of Hawaii

VITAE

- Ken Johnson** Professor of Chemical Oceanography, Moss Landing Marine Laboratories,
Chemical Oceanography: Development of analytical tools for trace metal and in situ chemical analyses in seawater, application of these tools to studies of chemical processes in hydrothermal vents, sediments and the oceanic water column.
- Tom Malone** Professor and Director, Horn Point Environmental Laboratory of The University of Maryland System Center for Environmental and Estuarine Studies
Biological Oceanography; Dynamics of coastal ecosystems; phytoplankton ecology; eutrophication.
- Tom Royer** Professor of Marine Science, Institute of Marine Science, University of Alaska
Physical Oceanography; Circulation of North Pacific Ocean and Air/Sea Interactions.
- Richard Feely** Senior Scientist at NOAA's Pacific Marine Environmental Laboratory and
Adjunct Professor of Oceanography, University of Washington
Hydrothermal Vent Chemistry and Global Studies of Carbon Dioxide Distributions in Surface Seawater
- Clare Reimers** Associate Professor of Oceanography, Rutgers University
Sediment Diagenesis and Carbon Cycling
- Dennis Hansell** Associate Research Scientist, Bermuda Biological Station for Research, Inc.
Chemical Oceanography; Carbon and nitrogen biogeochemistry.
- Eric Firing** Associate Professor of Oceanography, University of Hawaii at Manoa.
Physical Oceanography; equatorial circulation, ocean currents and their variability on time scales from hours to years, ocean current profiling technology.