

**John Hunt Symposium:
New Technologies for Exploration of the Deep Ocean
Woods Hole Oceanographic Institution
Woods Hole, Massachusetts
Clark 507**

Friday, August 4, 2006

5-7 p.m. Welcome reception (Clark fifth floor foyer)

Saturday, August 5, 2006

8:00 a.m. Buffet continental-style breakfast

8:30 John Farrington (Master of Ceremonies)

Tributes to John Hunt -speakers:

Bob Gagosian: Welcome to institution, remembrance of John, challenges for oceanography of the future

9:15 Jean Whelan: Introduction, memories of John

9:30 Ken Peters: Contributions to field of petroleum and organic geochemistry

10:00 Coffee Break

10:15 Larry Hunt: The early days of a geochemist in the oil patch

10:45 Paul Philp: John Hunt, mentor, friend, educator, and organic geochemical visionary

11:15 Thank you! Phyllis Hunt

Toward a new vision of the ocean –speakers:

11:30 Rob Sohn: Submersible exploration for new hydrothermal vents under the polar ice

12:00 p.m. Bob Detrick: Vision of a new Ocean Sensor network - Orion and in situ ocean sensors

12:30 Buffet Lunch and then gather in Clark 5 foyer to walk to McLean Bldg.

1:30 John Hayes: Tour of AMS facility - a national facility for ^{14}C measurements on ocean samples

2:15 Tour of new Watson Biogeochemistry Building and Marine Research Facility (CAT scan and necropsy facilities)

Tour of new ocean gliders (John Farrington and Jean Whelan)

- 3:30 Rich Camilli: The next generation of automated underwater vehicles (AUVs); underwater mass spectrometer; mapping of new underwater archeological sites (Clark 507)
- 4:00 Thoughts on potential uses of these new technologies in solving organic geochemical problems; Further thoughts, remembrances of John Hunt
- 5:00 Modified clambake on the Fenno Patio (inside Fenno if it rains)

Sunday, August 6, 2006

- 9:00 a.m. Breakfast - Fishmonger Restaurant, Woods Hole, next to drawbridge (or other location to be decided by group)
- by 12:00 p.m.: Board buses to Logan airport, Boston, to meet up with Gordon Research Conference buses