Draft Agenda (May 1, 2009)
AOML/SEFSC Workshop
Monday, June 1, 2009, 9:00-4:30PM
NOAA/SESFC
Miami, Florida

Organizers: Gustavo Goni (NOAA/AOML), John Lamkin (NOAA/SEFSC)

9:00 Observations, data, and products from the Global Ocean Observing System (G. Goni).
9:20 SEFSC Priorities, research programs, and needs (J. Lamkin).
9:30 Current AOML/SEFSC collaboration (R. Smith).
9:40 Current AOML/SEFSC collaboration (J. Serafi / J. Browder).
9:50 Preliminary results of use of satellite data for stock assessment in the GOM (G. Diaz/C. Rivero, F. Bringas).
10:00 Monitoring ocean currents with surface drifters (R. Lumkin).
10:10-10:20 Break
10:20 Investigation of the link between Ocean dynamics, HABs and fisheries (M. Olascoaga, RSMAS).
10:30 Presentation by ROFFS (Mitch Roffer).
10:40 CoastWatch and ocean observations and products (J. Trinanes).
10:50 Using models to understand ocean current variability and fisheries links (V. Kourafalou)
11:00 - noon or 1:00PM Discussion: what ocean observations and products are needed by SEFSC that AOML could help provide?
2:00PM - 4:00PM Continuation of discussion. Identification of one or two topics in which AOML can help SEFSC.

SEFSC participants:

B. Ponwith Fisheries Management
J. Lamkin Fisheries Oceanography - Larval Fish Ecology
C. Rivero GIS
B. Muhling Fisheries Oceanography - Habitat Models Bluefin Tuna
T. Gerard Florida Bay - Caribbean Fisheries Ecology
S. Whitercraft Acoustic Tagging
C. Sasso Acoustic Tagging
J. Serafy South Florida, Florida Bay Fisheries Management / Billfish
J. Bohnsack Fish Biology
E. Malca
M. Schirripa Stock Assessment / Fisheries Oceanography
M. Miller Coral Reef Ecology
**AOML participants:**

S. Garzoli  
Ocean Observing System, Ocean Dynamics

G. Goni  
Satellite Oceanography, Ocean Observing System

L. Johns  
Ecosystems, Physical Oceanography

R. Smith  
Ecosystems, Physical Oceanography

C. Schmid  
Ocean Observing System

R. Lumpkin  
Ocean Observing System

M. Baringer  
Ocean Observing System

J. Trinanes  
Satellite Oceanography

J. Gray  
Oceanography

C. Meinen  
Ocean Observing System

C. Kelble  
Chemical Oceanography

R. Roddy  
Ocean Observing System

P. DiNezio  
Ocean Observing System

F. Bringas  
Ocean Observing System

**Other participants:**

M. Roffer  
Satellite Oceanography

M. Olascoaga (RSMAS)  
Physical Oceanography

V. Kourafalou (RSMAS)  
Ocean Modelling

C. Paris-Limouzi (RSMAS)  
Physical Biological Interactions