

Wave Measurement Workshop Program
All times below shown in Pacific Daylight Time (UTC-7)

Day 1 – October 11 –

0900-0910 Introduction – V. Swail

0910- 1115 **Wave measurements from drifting buoys**

- Martha Schonau - Global Drifter Program Lagrangian Drifter Laboratory (LDL) at Scripps
- Pieter Smit - SoFar Ocean – Spotter buoy

Short break 1010-1015

- Eric Terrill/Sophia Merrifield - Coastal Observing Research and Development Center at Scripps
- Jim Thomson – SWIFT buoy

1115-1120 Introduction – V. Swail

1120-1150 **Measured wave data bases**

- Candice Hall - USACE Coastal and Hydraulics Laboratory Quality Controlled, Consistent Measurement Archive of NDBC buoy data

1150-1200 Summary and close Day 1

Day 2 – October 12 –

0900-0910 Introduction – V. Swail

0910- 1115 **Wave measurement evaluation - Historical and emerging measurement systems**

- Robert E. Jensen - Quantifying wave measurement differences in historical and present wave buoy systems
- Candice Hall - Performance evaluation of the newly operational NDBC 2.1-m hull

Short break 1010-1015

- Anne Karin Magnusson – buoy, radar and laser evaluation at Ekofisk platform
- Tripp Collins - Mini-Buoy Experiment

1115-1120 Introduction

1120-1150 Moored buoy metadata discussion

1150-1200 Summary and close Day 2