CoastWatch / OceanWatch

SOCD All-hands

Kent H. Hughes

March 25, 2012

Last CoastWatch presentation - November 27, 2012

http://coastwatch.noaa.gov

CoastWatch/OceanWatch
(SOCD All-hands March 25, 2013)

1. **Contracts, Grants and Transfers:** MOBY $$ received from NJO. Allocation process underway.
2. **JPSS Proving Ground:** Quality recommendation expected April 1, 2013. User interviews and recommendations complete and sponsor briefing soon. Good progress with NMFS Atlantis modelers. JPSS Science Seminar in June
3. **JPSS OC NUP Transition:** CDR expected in June 2013. Global production back on track.
4. **MOBY:** Second year operations grant awarded. MOBY on station at 100%. Contracts now responsibility of PI. Navy, NASA and NOAA using MOBY for vicarious calibration (and Europeans too we hear)
5. **Ecological Forecasting:** Working with NCEP (OPC) on AWIPS oc ingest, Sentinel access group active (STAR, OSD/CIO) developing NOAA-wide access capability.
6. **Data Management Group:** 120 days of VIIRS available on SCDR – other sensors will be held for life of mission, new increment being planned, STAR Thredds almost ready to roll out, NOAA-wide data consolidation will affect most groups planning to store large data.
7. **Administration Support** : For Division and for CoastWatch.
8. **Division Product Development Support:** VIIRS/SST , Blended SST, Surface Salinity, SAR Winds, chl Frontal,

More information and reports will be available at:
http://coastwatch.noaa.gov/cwn/cw_reports.html
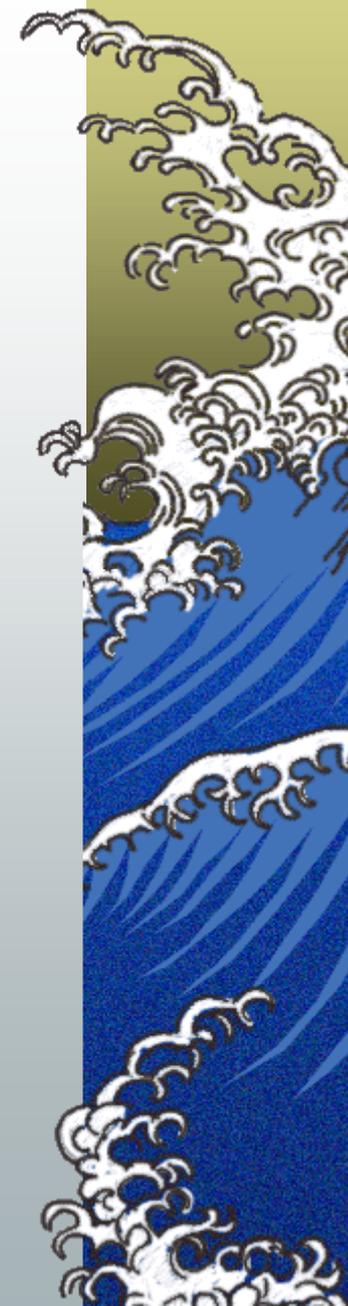
CoastWatch/OceanWatch
(SOCD All-hands November 27, 2012)

Central
1. Heng Gu– SMRC
2. Nolvia Herrera - SMRC
3. Peter Hollemans – SMRC consultant
4. Kent Hughes – NOAA
5. Phillip Keegstra – SPS
6. Yong Sung Kim – SMRC
7. Jacqui Poindexter - SMRC
8. Sathyadev Ramachandran - SPS
9. Michael Soracco – SMRC
10. Ron Vogel – SMRC

MOBY
1. Mike Feinholz - MLML
2. Stephanie Flora - MLML
3. Terry Houlihan - MLML
4. Carol Johnson – NIST
5. Darryl Peters – MLML
6. Kenneth Voss – U. Miami
7. Mark Yarbrough - MML
8. SandyYarbrough – MLML

Regional Nodes
1. East Coast
2. Great Lakes
3. West Coast
4. Central Pacific
5. Caribbean /Gulf of Mexico