

ESA/MERIS Workshop

July 14, 2008 - OCEANS.US Office, Silver Spring, MD, USA

08:00-08:10 Coffee and gathering time

08:10-08:55 [H. Laur (ESA)] ENVISAT/MERIS mission status, access to MERIS data and distribution policy

08:55-09:10 Discussion

09:10-09:40 [P. Regner (ESA)] Examples of the use of MERIS data in marine and land applications

09:40-10:00 [B. Arnone (NRL)] Examples of MERIS data use for U.S. applications

10:00-10:20 [S. Delwart (ESA)] MERIS instrument overview

10:20-10:40 [S. Delwart] Instrument characterization overview

10:40-10:55 Discussion

10:55-11:10 Coffee break with continued discussion

11:10-11:30 [S. Delwart] Instrument calibration methods and results

11:30-11:50 Discussion

11:50-13:20 Group lunch with details of NASA plans and round-table discussions -- P. Bontempi/
NASA HQ

13:20-13:50 [L. Bourg (ACRI)] L1 processing training

13:50-14:10 Discussion

14:10-14:30 [S. Delwart] Vicarious calibration methods and results

14:30-14:50 Discussion

14:50-15:10 [L. Bourg] Overview of Level 2 products

15:10-15:25 Coffee break with continued discussion

15:25-16:25 [L. Bourg] Level 2 processing training

16:25-17:10 Discussion

17:10-17:25 [P. Regner] BEAM Toolbox

17:25-17:40 [H. Laur] Plans and status of the OLCI onboard GMES Sentinel-3

17:40-18:00 Discussion

19:30-21:00 Working Dinner with details of NOAA Plans and round-table discussions -- P. DiGiacomo, NOAA NESDIS