

# **04/14/2010 CERES Data Management Team Meeting**

## **UPCOMING EVENTS**

Science Team Meeting – April 27 – 29 at the Marriott in Newport News.

## **REMINDERS**

Each subsystem should provide updates for the backups to Tammy and Joanne.

For SA support,

1. If you are sure that you have an ODIN issue, send a help ticket to [SDdesktop@asdsun.larc.nasa.gov](mailto:SDdesktop@asdsun.larc.nasa.gov).
2. If you have a non-ODIN issue OR are unsure that it is an ODIN issue, send a help ticket to [help@asdsun.larc.nasa.gov](mailto:help@asdsun.larc.nasa.gov).
3. If you don't hear back from [help@asdsun.larc.nasa.gov](mailto:help@asdsun.larc.nasa.gov) within 1-2 days, send email to Al Settell and include the original help ticket.
4. If you have an ODIN password issue, call x47777.

Please use the DMT alias ([ceres-dmt@lists.nasa.gov](mailto:ceres-dmt@lists.nasa.gov)) for emails that pertain to the entire DMT. There is also a DMTM alias ([ceres-dmtm@lists.nasa.gov](mailto:ceres-dmtm@lists.nasa.gov)) that includes those who attend the DMTM.

Please note if activity is for Edition2 or Edition3 in status reports.

Raise visibility of new files as soon as possible so changes can be made to ANGe. A few weeks notice would be nice; put it in your DMTM status report.

## **NOTES FROM THE PREVIOUS MEETING**

**(Held 04/02/2010 at 10:00 a.m. in the Main Conference Room at 1 Enterprise Parkway)**

### **Announcements**

Caroline Rasmussen's last day was yesterday.

### **ASDC and SCF**

#### **SIT**

Don Rieger is working on the wrapper script for GGEO 653.

Testing for ERBE-like 735 is going well so far.

#### **Production**

Updates to report:

Aqua Ed1-CV-NoSW and Terra Edition1-CV complete through 3/30/10.

PR 40-09 complete through 10/31/08.

PR 41-09 complete through 11/30/08.

PRs 43-09 & 44-09 complete through 5/8/09.

SSF Edition2G complete through April 2009.

### User Services

Lindsay and Tammy meeting about sample read packages after DMTM.

### Systems

No updates.

### **PRs**

Running Edition2G.

Need to deliver MATCH files before 2009 CRSs can run.

### **CM**

Discussed the delivery schedules.

Discussed the following SCCRs: Perl\_Lib 767, Perl\_Lib 768, Inversion 769, Instrument 770, Perl\_lib 771, TISA Gridding 772, TISA Gridding 773, and Perl\_Lib 775. No problems; all will be approved.

Sunny asked about makemake in CERESlib on *AMI*.

### **SEC**

No new updates.

### **Subsystem Status**

#### Toolkit Issues

No new updates.

#### Instrument

Getting close to completing updates to PGE CER1.1P8.

Brian's time has been usurped by the *AMI* production scripts effort so work on the C++ version of the instrument gain analyzer (CER1.4P2) is on hold.

Denise has been testing the new *AMI* production scripts.

#### ERBE-like

Dale needs FM5 ES-8s from Denise.

#### Clouds

Sometimes surface pressure is higher than Sunny was expecting so a redelivery for Aqua Edition2 is necessary.

#### Convolution

Going to create an SGE FAQ from a 3-page tutorial written last Fall. Received first video tutorial on SGE from Chris Dwan.

### Inversion

Working with Mark Bowser to bring him up to speed on Inversion as a backup.

### SARB

No updates to status report.

### TISA Averaging

Working on Lite products.

### TISA Gridding & GGEO

Ron is working on GGEO scripts.

### CERESlib

No updates.

### **DM Projects**

#### Code Optimization

Betty & Scott made the code work at ODU; now waiting on Duc to set meeting – hopefully, week after next. In general, going well.

#### Production Processing Database/Automation

Trying to get first GGEO PRs stable in database.

#### Ordering Tool

Phil Hess is going to be a Beta tester.

### **NPP Issues**

GSIT was a success; NCT3 scheduled for Fall.

**Meeting ended at 11:10 a.m.**