

# Version 2 Deliveries

- S/w received April through October
- Science software need dates driven by:
  - synthetic data
  - product dependencies
  - time to test at TL-SCF
  - time to integrate and test at the DAACs

# Delivery Schedule

- Level 1B April
- Oceans from Miami May
- Land L2, L2G May
- Land L3 June
- Atmosphere L2 June
- Atmosphere L3 July
- L1A and Geolocation October
- Surf. Reflectance V2.1 November

# Software/File Spec Status

- Level 1B April
- Surface Reflectance May
- File specification deliveries on track

# Critical Information

- V2 Software Requirements done
- V2 Software Delivery Guide May 5
- Metadata **May**
  - Science Team metadata info in delivery guide
  - ESDTs being completed
  - Collection level metadata (product not granule)
- Production Rules for V2 **May**

# Version 2 Schedule

- Software to SDST Apr-Oct
- Science software transfer May-Nov
- Software testing Jun-Jan
- Release B.0 SSI&T Jan
- Testing at DAACs Feb\*
- Launch S/W freeze Apr\*

\*Schedule being reworked by ESDIS/ECS