## Ocean's Team Meeting Highlights

- Visible and infrared filter response discussions
- Peer Review
- Data Product Lists
- Algorithm Delivery and Data Mgmt. Plan Approach
- . ATSR CALIVAL
- . IR CAL: BB
- . IN WATER DASERUATIONS
- . HOLBAN SPECIFIC HELTINGS

## Filter Recommendations

- Team is 'not pleased' with late news approach of SBRC
- Draft set of responses developed for January spec changes
- Request computer software to calculate filter functions based on SBRC understanding of contract spec's.
- Request that W. Barnes/J. Young coordinate development of computer software to study the impact of the various changes requested by SBRC in January and April requests.
- Team will comment to MODIS/TL on requested SBRC spec changes approximately 1-3 weeks after Barnes' study completed and distributed to MST.

## Peer Review: A Suggestion

Discipline Level Coordination Meeting

Oceans proposal:

Who: Ocean's Team, 2-3 ext. reviewers

Timing: Meeting May 20-22 Miami

Object: Review of individual TM approaches

and produce a coordinated Data Flow/Proto Algorithm/Product

Overview

Pubs: Ocean Team Report to TL/MST

Team-Wide Coordination/Review

Who: MODIS Science Team

Timing: October 1992

Object: Interdisciplinary coordination

of MODIS Overview

Pubs: NASA Report to Project

Community Review

Who: JGOFS, SeaWiFS, etc.

Timing: Fall 1992/Winter 1993

Object: Community consensus

and input/comment which will be used in next version

Pubs: Eos?

## **Data Product Lists**

- Ocean team reviewed list and generated updates
- We do not understand algorithm ID field
- Note that some entries are new to Ocean's Team and will be removed
- Corrected list will be provided under separate cover by W. Esaias