



Algorithm Integration

Atmosphere

- King and Menzel integration in MOD06 need some help from SDST

Land

- Integration and test of algorithms for scientific accuracy will require more scientifically accurate synthetic data
- Ancillary data will be necessary for beta and should be consistent with the simulated data
- Need to decide multi-day periods for L3



Algorithm Integration

Land

- **Second MODLAND/SDST meeting for late July**
- **Metadata will be worked for version 1 delivery**

Oceans

- **RATFOR for Beta delivery, FORTRAN 90 for version 1**
- **Scheduler needed for Beta testing**
- **Oceans will arrive with their own simulated input data that SDST will put into a scan cube**
- **All teams recognize need for Beta 3 software delivery schedule. End of July for Level 2 and end of August for Level 3**