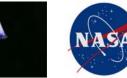


Land Processes

Distributed Active Archive Center



Data Management

February 3, 2003

Richard McKinney LP DAAC Operations Manager 605.594.6505 mckinney@usgs.gov



U.S. Department of the Interior

U.S. Geological Survey

Data Inventory Versions

• ASTER

- Version 1—Instrument Check Out data (ICO)
- Version 2—Public data produced prior to May 1, 2001
- Version 3—Public data produced after April 30, 2001
 - Near future—Update three and populate two new fields to the database (Cloud Cover, Day/Night, LocalGranuleID, Processing Center, and Receiving Center)





Data Inventory Versions (continued)

• Landsat 7

- Version 1—On-orbit Initialization and Verification Period (OIVP)
- Version 2—Public data
 - Calibration Parameter files updated quarterly
- Landsat 7 IGS
 - Version 2—Public (metadata only)





Data Inventory Versions (continued)

MODIS-Terra

- Version 1—Public data (Beta)
- Version 3—Public data (Provisional)
 - Consists of reprocessed V1 plus new data
- Version 4—Public data (Validated)
 - Consists of reprocessed V3 plus new data
- Version 199—Instrument Check Out data (ICO)





Data Inventory Versions (continued)

• MODIS-AQUA

- Version 3—Will be Public data ~February 14, 2003 (Provisional)
 - Immediately move ISIN V3 to V199 prior to ingest of SIN V3 data
- Version 4—Public data (Validated)
 - Will consist of reprocessed V3 plus new data
- Version 199—Instrument Check Out data (ICO)





Data Deletion

• ASTER

- Duplicates
- On Demand Older than 7 days
- Ingest errors
- Requests from Science Data Specialist





Data Deletion (continued)

• Landsat 7 and Landsat 7 IGS

- Duplicates
- Ingest errors
- Requests from Science Data Specialist





Data Deletion (continued)

MODIS-Terra

- Duplicates
- Requests from Science Data Specialist
 - V1 (delete dailies immediately; remainder when V4 covers V1 acquisition ranges ~April 2003)
 - V199 (delete dailies immediately; remainder when V4 covers V1 acquisition ranges ~April 2003)





Data Deletion (continued)

• MODIS-AQUA

- Duplicates
- Requests from Science Data Specialist



