ECS Configuration Change Request

1. Originator	2. Log Date:	3. CCR #:	4. Rev:	5. Tel:	6. Rm #:	7. Dept.
Evan Winston	12/07/00	00-1135	—	301.925.0348	2013	DEV/CO

8. CCR Title: Test Executable 5B.06_ESDT.17. Includes AIRs ESDTs for GDAAC and MODIS TERRA/AQUA for EDC and one ASTER L1A ESDT for EDC.

9. Originator Signature/Date	10. Class	11. Type:	12. Need Date: 7 Dec 2000
EDW 12/7/00	II	CCR	

13. Office Manager Signature/Date	14. Category of Change:	15. Priority: (If "Emergency" fill in Block 28).
for Tim Ortiz 12/7/00	Other	Emergency

16. Documentation/Drawings Impacted:	17. Schedule Impact:	18. CI(s) Affected:
N/A	N/A	DSS_ESDT

19. Release Affected by this Change:	20. Date due to Customer:	21. Estimated Cost:
5B		None - Under 100K

22. Source Reference: ☒NCR (attach) ☐Action Item ☐Tech Ref. ☐GSFC ☐Other:
NCRs: 28816, 28612, 28879 and 28045
Note: some NCRs represent partial completions.

23. Problem: (use additional Sheets if necessary)
Required before going public.
Please refer to the NCRs for the details of the ESDT changes..

24. Proposed Solution: (use additional sheets if necessary)
Provide the ESDT changes. Two TAR files are being provided. Please look at each one to see if it is needed at your DAAC.
TAR File # 48 AIRS ESDTs for GDAAC (NCR 28816)
TAR file #49 MODIS AQUA and TERRA for EDC (NCRs 28879 and 28045)
TAR file #50 one ASTER L1A ESDT for EDC (NCR 28612).
Please consult the NCR problem and resolution enclosures for complete description of the changes!!!!!!

25. Alternate Solution: (use additional sheets if necessary)
None.
EDW 12/7

26. Consequences if Change(s) are not approved: (use additional sheets if necessary)
Problems with Public Release or delays in INGEST of data.

27. Justification for Emergency (If Block 15 is "Emergency"):
ESDTs are needed at the DAACs for immediate testing prior to public release of data.

28. Site(s) Affected: ☐EDF ☒PVC ☒VATC ☒EDC ☒GSFC ☐LaRC ☐NSIDC ☒SMC ☐AK ☐JPL ☐EOC ☐IDG Test Cell ☐Other

29. Board Comments:	30. Work Assigned To:	31. CCR Closed Date:

32. EDF/SCDV CCB Chair (Sign/Date): Randall F. Miller 12/7/00	**Disposition:** Approved App/Com. Disapproved Withdraw Fwd/ESDIS ERB Fwd/ECS
33. M&O CCB Chair (Sign/Date): 12/07/00	**Disposition:** Approved App/Com. Disapproved Withdraw Fwd/ESDIS ERB Fwd/ECS
34. ECS CCB Chair (Sign/Date):	**Disposition:** Approved App/Com. Disapproved Withdraw Fwd/ESDIS ERB Fwd/ESDIS

ORIGINAL

ADDITIONAL SHEET

CCR #: 00-1135 **Rev:** — **Originator:** Evan Winston

Telephone: 301.925.0348 **Office:** DEV/CO

Title of Change: Test Executable 5B.06_ESDT.17. Includes AIRs ESDTs for GDAAC and one ASTER L1B ESDT for EDC..

This Test Executable series [5B.05/6_ESDT.xx) is being delivered as a series of TAR files delivering related ESDTs. Each DAAC will need some of these ESDTs but not all. Review each TAR file for your sites needs and take only the ESDTs that will be required for your needs. The TE will be labled 5B.05_ESDTxx if it is from the 5B.06 baseline and 5B.06_ESDTxx if it is froom the 5B.07 baseline.

Note: Each TAR file listing shows the NCRs addressed and at least the first line description of the NCR. (see below)

This TE can be loaded on top of 5B.03, 5B.04 , and 5B.06 installations.

The previous TEs for ESDTs [5B.05/6_ESDT.01 and .02 and .03 and .04 and .05 and .06 ,ect.] are still valid.
Except 5B.06_ESDT.08 is obsolete.
Any ESDTs required by a DAAC should be taken from ESDT.01 first and then take any ESTDs needed from 5B.05/6_ESDT.02 and so on. Updates and installs should follow this same pattern.

ACTIONS:
CM:
Please Build the three SUN TAR Files for the merged ESDT files from current 5B baseline as listed below and provide as Test Executable 5B.06_ESDT.17. Provide the Tar files to the SMC.

TAR File # 48
NCR/CAPA(s): AIRS for GDAAC
28816,
Files:

/ecs/formal/ESDT/Ai/DsESDTAiAIRAASCI.001.desc
/ecs/formal/ESDT/Ai/DsESDTAiAIRABRAD.001.desc
/ecs/formal/ESDT/Ai/DsESDTAiAIRHASCI.001.desc
/ecs/formal/ESDT/Ai/DsESDTAiAIRHBRAD.001.desc
/ecs/formal/ESDT/Ai/DsESDTAiAIRIACAL.001.desc
/ecs/formal/ESDT/Ai/DsESDTAiAIRIASCI.001.desc
/ecs/formal/ESDT/Ai/DsESDTAiAIRIBCBS.001.desc
/ecs/formal/ESDT/Ai/DsESDTAiAIRIBRAD.001.desc
/ecs/formal/ESDT/Ai/DsESDTAiAIRVACAL.001.desc
/ecs/formal/ESDT/Ai/DsESDTAiAIRVASCI.001.desc
/ecs/formal/ESDT/Ai/DsESDTAiAIRVBRAD.001.desc
/ecs/formal/ESDT/Ai/DsESDTAiAIRABDBR.001.desc
/ecs/formal/ESDT/Ai/DsESDTAiAIRBAQAP.001.desc
/ecs/formal/ESDT/Ai/DsESDTAiAIRHBDBR.001.desc
/ecs/formal/ESDT/Ai/DsESDTAiAIRI2DBR.001.desc
/ecs/formal/ESDT/Ai/DsESDTAiAIRIBDBR.001.desc
/ecs/formal/ESDT/Ai/DsESDTAiAIRIBQAP.001.desc
/ecs/formal/ESDT/Ai/DsESDTAiAIRVBQAP.001.desc
/ecs/formal/ESDT/Ai/DsESDTAiAIRX2ASD.001.desc
/ecs/formal/ESDT/Ai/DsESDTAiAIRX2DBR.001.desc
/ecs/formal/ESDT/Ai/DsESDTAiAIRIAHRE.001.desc
/ecs/formal/ESDT/Ai/DsESDTAiAIRX2MAT.001.desc
/ecs/formal/ESDT/Ai/DsESDTAiAIRI2CCF.001.desc
/ecs/formal/ESDT/Ai/DsESDTAiAIRX2RET.001.desc
/ecs/formal/ESDT/Ai/DsESDTAiAIRX2SUP.001.desc

ORIGINAL

/ecs/formal/ESDT/Ai/DsESDTAiAIRI2CBS.001.desc
/ecs/formal/ESDT/Ai/DsESDTAiAIRX2RBS.001.desc
/ecs/formal/ESDT/Ai/DsESDTAiAIRVBVID.001.desc
/ecs/formal/ESDT/Ai/DsESDTAiAIRVBVIM.001.desc

These ESDTs Must be re-installed. Do not use Update ESDT command

TAR File # 49
NCR: MODIS AQUA AND TERRA for EDC
28879 and 28045

/ecs/formal/ESDT/Mo/DsESDTMoMOD12Q1.001.desc
/ecs/formal/ESDT/Mo/DsESDTMoMOD12Q2.001.desc
/ecs/formal/ESDT/Mo/DsESDTMoMOD43B1.001.desc
/ecs/formal/ESDT/Mo/DsESDTMoMOD43B2.001.desc
/ecs/formal/ESDT/Mo/DsESDTMoMOD43B1.199.desc
/ecs/formal/ESDT/Mo/DsESDTMoMOD43B2.199.desc
/ecs/formal/ESDT/Mo1/DsESDTMoMYD12Q1.001.desc
/ecs/formal/ESDT/Mo1/DsESDTMoMYD12Q2.001.desc
/ecs/formal/ESDT/Mo1/DsESDTMoMYD43B1.001.desc
/ecs/formal/ESDT/Mo1/DsESDTMoMYD43B2.001.desc
/ecs/formal/ESDT/Mo/DsESDTMoMOD12Q1.199.desc
/ecs/formal/ESDT/Mo/DsESDTMoMOD12Q2.199.desc

These ESDTs must be re-installed. Do Not use the Update ESDT command

TAR File #50
NCR/CAPA(s): ASTER L1A.002 for EDC
28612
Files:

/ecs/formal/ESDT/As/DsESDTAsAST_L1A.002.desc

You can use the Update ESDT command for this ESDT.

DAAC Install Instructions :

1. Identify the proper Test Executable files
   Get Files listed above from SMC distribution;
2. UnTAR the files to a staging area.
3. Use the 'cp' from the command line to copy the ESDT files, storing these files inaccordance with local DAAC procedures (dir. where ESDT files are held usually: lib/ess), store in mode by mode, using the same ownerships and permission levels as existing ESDT files..
4. Then install the ESDTs as needed:
To install/update the ESDTs use the Science Data Server GUI.
5. Remember that for an initial install of an ESDT (NOT FOR UPDATES), an insert for each ESDT should be done through the Stmgt GUI. It is NOT recommended that these entries be made via an isql insert.!!!!One ESDT per GUI entry.

TAR file #49 Changes:
NCR to be fixed by this merge:
ECSed28879ECSed28045

ORIGINAL

B. Summary of all NCR fixes:

DsESDTMoMOD12Q1.001.desc, DsESDTMoMYD12Q1.001.desc

```
/*****************************************************************/
/* ESD 72-138          2000/11/28        ECSed28879      */
/* Changed LongName and CollectionDescription at Collection level   */
/* Added LongName to ARCHIVEDMETADATA                          */
/* Added DESCRrevision and ProductionHistory to ARCHIVEDMETADATA    */
/* Changed StreetAddress from "NASA/EDC Code 922" to              */
/*   "NASA/GSFC Code 922"                                      */
/* Changed HoursofService value from 8am to 5pm to 8am to 4pm.      */
/* Changed TelephoneNumber for FAX from 605-594-6589 to 605-594-6963*/
/* Added PROCESSVERSION PSA to collection and inventory levels      */
/* Changed TelephoneNumber from "301-286-7608" to "301-614-5515"    */
/* Added 'Value = "Not Investigated"' to ScienceQualityFlag at      */
/* Inventory level                                              */
/*****************************************************************/
```

DsESDTMoMOD12Q2.001.desc, DsESDTMoMYD12Q2.001.desc

```
/*****************************************************************/
/* ESD 72-138          2000/11/28        ECSed28879      */
/* Changed LongName and CollectionDescription at Collection level   */
/* Added LongName to ARCHIVEDMETADATA                          */
/* Added DESCRrevision and ProductionHistory to ARCHIVEDMETADATA    */
/* Changed StreetAddress from "NASA/EDC Code 922" to              */
/*   "NASA/GSFC Code 922"                                      */
/* Changed HoursofService value from 8am to 5pm to 8am to 4pm.      */
/* Changed TelephoneNumber for FAX from 605-594-6589 to 605-594-6963*/
/* Added PROCESSVERSION PSA to collection and inventory levels      */
/* Changed TelephoneNumber from "301-286-7608" to "301-614-5515"    */
/* Added 'Value = "Not Investigated"' to ScienceQualityFlag at      */
/* Inventory level                                              */
/*****************************************************************/
```

DsESDTMoMOD43B1.001.desc

```
/*****************************************************************/
/* ESD72-128           2000/11/28        ECSed28045      */
/* Changed the Collection-level LongNames, CollectionDescription and*/
/* ARCHIVE-level LongName From                                  */
/* "MODIS/Terra Semi-Empirical BRDF/Albedo 16-Day L3 Global 1km ISIN*/
/*  Grid" To                                                    */
/* "MODIS/Terra BRDF/Albedo Model-1 16-Day L3 Global 1km ISIN Grid" */
/* Changed the Archived metadata values of DESCRrevision from 1.2 to*/
/* 1.3.                                                         */
/*****************************************************************/
/* ESD72-128           2000/11/16        ECSed28045      */
/* Changed the GCMD keywords so that it would read like:            */
/*  ...Surface Radiative Properties &gt; Reflectance                 */
/*  ...Surface Radiative Properties &gt; Albedo                      */
/* Added "Terra" platform group at the Collection level (in addition*/
/* to "AM-1")                                                   */
/* Changed the value of SensorShortName in the Collection metadata  */
/* from the single value of "CCD" to : VNIR and SWIR.               */
/* Changed the value of NumberOfSensors to 2.                       */
/* Remove the following nine PSAs:  AVERAGEREFLDISCRIMINATION,      */
/* AVERAGERMSE, AVERAGEALBEDODISCRIMINATION, PERCENTMODELFIXEDBRDFS */
/* PERCENTMODERATEQUALITY, PERCENTNOTPRODUCED, PERCENTPOORQUALITY,  */
/* PERCENTGOODQUALITY, PERCENTINPUTDATAAVAILABLE.                   */
/* Added the TileID PSA.                                            */
/* In the Collection Section for GROUP = AdditionalAttributes,      */
/* changed Mandatory = "TRUE" to "FALSE" for all Containers and     */
/* Objects.  Also changed Mandatory to "FALSE" for the corresponding*/
/* PSAs in the Inventory Section.                                   */
/* Added GROUP = AssociatedPlatformInstrumentSensor to the Inventory*/
/* metadata to reflect the multiple SensorShortName values.         */
/* In the Inventory Section, changed DayNightFlag from Mandatory =  */
```

ORIGINAL

```
/* "FALSE" to Mandatory = "TRUE", ProductionDateTime from Mandatory */
/* = "FALSE" to Mandatory = "TRUE", and LocalVersionID from        */
/* Mandatory = "TRUE" to Mandatory = "FALSE".                      */
/* Changed the Archived metadata values of DESCRrevision from 1.0 to*/
/* 1.2.                                                            */
/*******************************************************************/
DsESDTMoMOD43B2.001.desc
/*******************************************************************/
/* ESD72-128          2000/11/28        ECSed28045       */
/* Changed the Collection-level LongNames, CollectionDescription and*/
/* ARCHIVE-level LongName From                                     */
/* "MODIS/Terra Empirical BRDF/Albedo 16-Day L3 Global 1km ISIN    */
/*  Grid" To                                                       */
/* "MODIS/Terra BRDF/Albedo Model-2 16-Day L3 Global 1km ISIN Grid" */
/* Changed the Archived metadata values of DESCRrevision from 1.2 to*/
/* 1.3.                                                            */
/*******************************************************************/
/*******************************************************************/
/*ESD72_128          2000/11/16        ECSed28045       */
/* Changed the GCMD keywords so that it would read like:           */
/*  ...Surface Radiative Properties &gt; Reflectance               */
/*  ...Surface Radiative Properties &gt; Albedo                    */
/* Added "Aqua" platform group at the Collection level             */
/* Changed the value of SensorShortName in the Collection metadata */
/* from the single value of "CCD" to : VNIR and SWIR.              */
/* Changed the value of NumberOfSensors to 2.                      */
/* Remove the following nine PSAs:  AVERAGEREFLDISCRIMINATION,     */
/* AVERAGERMSE, AVERAGEALBEDODISCRIMINATION, PERCENTMODELFIXEDBRDFS */
/* PERCENTMODERATEQUALITY, PERCENTNOTPRODUCED, PERCENTPOORQUALITY, */
/* PERCENTGOODQUALITY, PERCENTINPUTDATAAVAILABLE.                  */
/* Added the TileID PSA.                                           */
/* In the Collection Section for GROUP = AdditionalAttributes,     */
/* changed Mandatory = "TRUE" to "FALSE" for all Containers and    */
/* Objects.  Also changed Mandatory to "FALSE" for the corresponding*/
/* PSAs in the Inventory Section.                                  */
/* Added GROUP = AssociatedPlatformInstrumentSensor to the Inventory*/
/* metadata to reflect the multiple SensorShortName values.        */
/* In the Inventory Section, changed DayNightFlag from Mandatory =  */
/* "FALSE" to Mandatory = "TRUE", ProductionDateTime from Mandatory */
/* = "FALSE" to Mandatory = "TRUE", and LocalVersionID from        */
/* Mandatory = "TRUE" to Mandatory = "FALSE".                      */
/* Changed the Archived metadata values of DESCRrevision from 1.0 to*/
/* 1.2.                                                            */
/*******************************************************************/
DsESDTMoMOD43B2.001.desc
/*******************************************************************/
/* ESD72-128          2000/11/28        ECSed28045       */
/* Changed the Collection-level LongNames, CollectionDescription and*/
/* ARCHIVE-level LongName From                                     */
/* "MODIS/Terra Empirical BRDF/Albedo 16-Day L3 Global 1km ISIN    */
/*  Grid" To                                                       */
/* "MODIS/Terra BRDF/Albedo Model-2 16-Day L3 Global 1km ISIN Grid" */
/* Changed the Archived metadata values of DESCRrevision from 1.2 to*/
/* 1.3.                                                            */
/*******************************************************************/
/*******************************************************************/
/*ESD72_128          2000/11/16        ECSed28045       */
/* Changed the GCMD keywords so that it would read like:           */
/*  ...Surface Radiative Properties &gt; Reflectance               */
/*  ...Surface Radiative Properties &gt; Albedo                    */
/* Added "Aqua" platform group at the Collection level             */
/* Changed the value of SensorShortName in the Collection metadata */
/* from the single value of "CCD" to : VNIR and SWIR.              */
/* Changed the value of NumberOfSensors to 2.                      */
/* Remove the following nine PSAs:  AVERAGEREFLDISCRIMINATION,     */
```

ORIGINAL

```
/* AVERAGERMSE, AVERAGEALBEDODISCRIMINATION, PERCENTMODELFIXEDBRDFS */
/* PERCENTMODERATEQUALITY, PERCENTNOTPRODUCED, PERCENTPOORQUALITY,  */
/* PERCENTGOODQUALITY, PERCENTINPUTDATAAVAILABLE.                   */
/* Added the TileID PSA.                                            */
/* In the Collection Section for GROUP = AdditionalAttributes,      */
/* changed Mandatory = "TRUE" to "FALSE" for all Containers and     */
/* Objects.  Also changed Mandatory to "FALSE" for the corresponding*/
/* PSAs in the Inventory Section.                                   */
/* Added GROUP = AssociatedPlatformInstrumentSensor to the Inventory*/
/* metadata to reflect the multiple SensorShortName values.         */
/* In the Inventory Section, changed DayNightFlag from Mandatory =  */
/* "FALSE" to Mandatory = "TRUE", ProductionDateTime from Mandatory */
/* = "FALSE" to Mandatory = "TRUE", and LocalVersionID from         */
/* Mandatory = "TRUE" to Mandatory = "FALSE".                       */
/* Changed the Archived metadata values of DESCRrevision from 1.0 to*/
/* 1.2.                                                             */
/*******************************************************************/
DsESDTMoMYD43B1.001.desc
/*******************************************************************/
/* ESD72-128            2000/11/29        ECSed28045       */
/* Changed the Collection-level LongNames, CollectionDescription and*/
/* ARCHIVE-level LongName From                                      */
/* "MODIS/Aqua Semi-Empirical BRDF/Albedo 16-Day L3 Global 1km ISIN */
/*  Grid" To                                                        */
/* "MODIS/Aqua BRDF/Albedo Model-1 16-Day L3 Global 1km ISIN Grid"  */
/* Changed the Archived metadata values of DESCRrevision from 1.1 to*/
/* 1.3.                                                             */
/*******************************************************************/
/*******************************************************************/
/*ESD72_128            2000/11/16        ECSed28045       */
/* Changed the GCMD keywords so that it would read like:            */
/*  ...Surface Radiative Properties &gt; Reflectance                */
/*  ...Surface Radiative Properties &gt; Albedo                     */
/* Added "Aqua" platform group at the Collection level              */
/* Changed the value of SensorShortName in the Collection metadata  */
/* from the single value of "CCD" to : VNIR and SWIR.               */
/* Changed the value of NumberOfSensors to 2.                       */
/* Remove the following nine PSAs:  AVERAGEREFLDISCRIMINATION,      */
/* AVERAGERMSE, AVERAGEALBEDODISCRIMINATION, PERCENTMODELFIXEDBRDFS */
/* PERCENTMODERATEQUALITY, PERCENTNOTPRODUCED, PERCENTPOORQUALITY,  */
/* PERCENTGOODQUALITY, PERCENTINPUTDATAAVAILABLE.                   */
/* Added the TileID PSA.                                            */
/* In the Collection Section for GROUP = AdditionalAttributes,      */
/* changed Mandatory = "TRUE" to "FALSE" for all Containers and     */
/* Objects.  Also changed Mandatory to "FALSE" for the corresponding*/
/* PSAs in the Inventory Section.                                   */
/* Added GROUP = AssociatedPlatformInstrumentSensor to the Inventory*/
/* metadata to reflect the multiple SensorShortName values.         */
/* In the Inventory Section, changed DayNightFlag from Mandatory =  */
/* "FALSE" to Mandatory = "TRUE", ProductionDateTime from Mandatory */
/* = "FALSE" to Mandatory = "TRUE", and LocalVersionID from         */
/* Mandatory = "TRUE" to Mandatory = "FALSE".                       */
/* Changed the Archived metadata values of DESCRrevision from 1.0 to*/
/* 1.2.                                                             */
/*******************************************************************/


DsESDTMoMYD43B1.001.desc
/*******************************************************************/
/* ESD72-128            2000/11/29        ECSed28045       */
/* Changed the Collection-level LongNames, CollectionDescription and*/
/* ARCHIVE-level LongName From                                      */
/* "MODIS/Aqua Semi-Empirical BRDF/Albedo 16-Day L3 Global 1km ISIN */
/*  Grid" To                                                        */
/* "MODIS/Aqua BRDF/Albedo Model-1 16-Day L3 Global 1km ISIN Grid"  */
```

ORIGINAL

```
/* Changed the Archived metadata values of DESCRrevision from 1.1 to*/
/* 1.3.                                                              */
/*********************************************************************/
/*********************************************************************/
/*ESD72_128              2000/11/16        ECSed28045      */
/* Changed the GCMD keywords so that it would read like:          */
/*  ...Surface Radiative Properties &gt; Reflectance               */
/*  ...Surface Radiative Properties &gt; Albedo                    */
/* Added "Aqua" platform group at the Collection level             */
/* Changed the value of SensorShortName in the Collection metadata  */
/* from the single value of "CCD" to : VNIR and SWIR.              */
/* Changed the value of NumberOfSensors to 2.                      */
/* Remove the following nine PSAs:  AVERAGEREFLDISCRIMINATION,     */
/* AVERAGERMSE, AVERAGEALBEDODISCRIMINATION, PERCENTMODELFIXEDBRDFS */
/* PERCENTMODERATEQUALITY, PERCENTNOTPRODUCED, PERCENTPOORQUALITY,  */
/* PERCENTGOODQUALITY, PERCENTINPUTDATAAVAILABLE.                  */
/* Added the TileID PSA.                                           */
/* In the Collection Section for GROUP = AdditionalAttributes,     */
/* changed Mandatory = "TRUE" to "FALSE" for all Containers and    */
/* Objects.  Also changed Mandatory to "FALSE" for the corresponding*/
/* PSAs in the Inventory Section.                                  */
/* Added GROUP = AssociatedPlatformInstrumentSensor to the Inventory*/
/* metadata to reflect the multiple SensorShortName values.        */
/* In the Inventory Section, changed DayNightFlag from Mandatory =  */
/* "FALSE" to Mandatory = "TRUE", ProductionDateTime from Mandatory */
/* = "FALSE" to Mandatory = "TRUE", and LocalVersionID from        */
/* Mandatory = "TRUE" to Mandatory = "FALSE".                      */
/* Changed the Archived metadata values of DESCRrevision from 1.0 to*/
/* 1.2.                                                              */
/*********************************************************************/

DsESDTMoMYD43B2.001.desc
/*********************************************************************/
/* ESD72-128              2000/11/29        ECSed28045      */
/* Changed the Collection-level LongNames, CollectionDescription and*/
/* ARCHIVE-level LongName From                                     */
/* "MODIS/Aqua Empirical BRDF/Albedo 16-Day L3 Global 1km ISIN     */
/*  Grid" To                                                       */
/* "MODIS/Aqua BRDF/Albedo Model-2 16-Day L3 Global 1km ISIN Grid"  */
/* Changed the Archived metadata values of DESCRrevision from 1.1 to*/
/* 1.3.                                                              */
/*********************************************************************/
/*********************************************************************/
/*ESD72_128              2000/11/16        ECSed28045      */
/* Changed the GCMD keywords so that it would read like:          */
/*  ...Surface Radiative Properties &gt; Reflectance               */
/*  ...Surface Radiative Properties &gt; Albedo                    */
/* Added "Aqua" platform group at the Collection level             */
/* Changed the value of SensorShortName in the Collection metadata  */
/* from the single value of "CCD" to : VNIR and SWIR.              */
/* Changed the value of NumberOfSensors to 2.                      */
/* Remove the following nine PSAs:  AVERAGEREFLDISCRIMINATION,     */
/* AVERAGERMSE, AVERAGEALBEDODISCRIMINATION, PERCENTMODELFIXEDBRDFS */
/* PERCENTMODERATEQUALITY, PERCENTNOTPRODUCED, PERCENTPOORQUALITY,  */
/* PERCENTGOODQUALITY, PERCENTINPUTDATAAVAILABLE.                  */
/* Added the TileID PSA.                                           */
/* In the Collection Section for GROUP = AdditionalAttributes,     */
/* changed Mandatory = "TRUE" to "FALSE" for all Containers and    */
/* Objects.  Also changed Mandatory to "FALSE" for the corresponding*/
/* PSAs in the Inventory Section.                                  */
/* Added GROUP = AssociatedPlatformInstrumentSensor to the Inventory*/
/* metadata to reflect the multiple SensorShortName values.        */
/* In the Inventory Section, changed DayNightFlag from Mandatory =  */
/* "FALSE" to Mandatory = "TRUE", ProductionDateTime from Mandatory */
/* = "FALSE" to Mandatory = "TRUE", and LocalVersionID from        */
```

ORIGINAL

/* Mandatory = "TRUE" to Mandatory = "FALSE". */
/* Changed the Archived metadata values of DESCRrevision from 1.0 to*/
/* 1.2.

CM01AJA00

ORIGINAL