ECS Configuration Change Request

1. Originator	2. Log Date:	3. CCR #:	4. Rev:	5. Tel:	6. Rm #:	7. Dept.
Evan Winston	5/10/00	00-0515	—	301.925.0348	2013	DEV/CO

8. CCR Title: Test Executable 5A.06 Faun StingRay.01 -- AST.002 ESDTs for EDC and other DAACs, VATC , and PVC.

9. Originator Signature/Date	10. Class	11. Type:	12. Need Date: 10May2000
5/9/2000	II	CCR	

13. Office Manager Signature/Date	14. Category of Change:	15. Priority: (If "Emergency" fill in Block 28).
for Tim Ortiz 5/9/2000	Other	Emergency

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

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

22. Source Reference: ☒NCR (attach) ☐Action Item ☐Tech Ref. ☐GSFC ☐Other:
NCR ECSed25733.

23. Problem: (use additional Sheets if necessary)
EDC needs AST.002 ESDTs.

24. Proposed Solution: (use additional sheets if necessary)
Use fixes provided by the merges for NCR 25733 (ESDT files --24 files total).
CM to provide the Tar file from current 5A baseline to the SMC.
SMC to distribute to the EDC and others interested in AST.002 ESDTs.
Refer to next page for listing of file names and installation instructions.

25. Alternate Solution: (use additional sheets if necessary)
Take no action now and wait until a 5A.06 or 5B.02 is available at the DAACs.

26. Consequences if Change(s) are not approved: (use additional sheets if necessary)
DAACs must continue to work around the problem of AST.002 ESDTs not available and/or modify operating procedures.

27. Justification for Emergency (If Block 15 is "Emergency"):
Resolves problem the with AST.002 ESDT availablity.

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): 5/10/00	Disposition: (Approved) App/Com. Disapproved Withdraw Fwd/ESDIS ERB Fwd/ECS
33. M&O CCB Chair (Sign/Date): 5/10/00	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

ADDITIONAL SHEET

CCR #: 00-0515 **Rev:** **Originator:** Evan Winston

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

Title of Change: Test Executable 5A.06 Faun StingRay.01 -- AST.002 ESDTs for EDC and other DAACs, VATC , and PVC.

CM:
Please Build a Tar File for the merged ESDT files from current 5A baseline as listed below.
From path: /ecs/formal/ESDT/As/
/ecs/formal/ESDT/As/DsESDTAsAST13POL.002.desc
/ecs/formal/ESDT/As/DsESDTAsAST_06TD.002.desc
/ecs/formal/ESDT/As/DsESDTAsAST14DEM.002.desc
/ecs/formal/ESDT/As/DsESDTAsAST_06V.002.desc
/ecs/formal/ESDT/As/DsESDTAsASTALGRN.002.desc
/ecs/formal/ESDT/As/DsESDTAsAST_06VD.002.desc
/ecs/formal/ESDT/As/DsESDTAsASTALLOG.002.desc
/ecs/formal/ESDT/As/DsESDTAsAST_07.002.desc
/ecs/formal/ESDT/As/DsESDTAsASTL1XP1.002.desc
/ecs/formal/ESDT/As/DsESDTAsAST_08.002.desc
/ecs/formal/ESDT/As/DsESDTAsASTL1XP2.002.desc
/ecs/formal/ESDT/As/DsESDTAsAST_09.002.desc
/ecs/formal/ESDT/As/DsESDTAsASTL1XP3.002.desc
/ecs/formal/ESDT/As/DsESDTAsAST_09T.002.desc
/ecs/formal/ESDT/As/DsESDTAsAST_04.002.desc
/ecs/formal/ESDT/As/DsESDTAsAST_ANC.002.desc
/ecs/formal/ESDT/As/DsESDTAsAST_05.002.desc
/ecs/formal/ESDT/As/DsESDTAsAST_L1A.002.desc
/ecs/formal/ESDT/As/DsESDTAsAST_06S.002.desc
/ecs/formal/ESDT/As/DsESDTAsAST_L1AE.002.desc
/ecs/formal/ESDT/As/DsESDTAsAST_06SD.002.desc
/ecs/formal/ESDT/As/DsESDTAsAST_L1B.002.desc
/ecs/formal/ESDT/As/DsESDTAsAST_06T.002.desc
/ecs/formal/ESDT/As/DsESDTAsAST_L1BE.002.desc

SMC: Please provide the noted file to all DAACs.

DAAC Install Instructions:
This is for AST.002 ESDTs, used at EDC.
Others can decide if they need these ESDTs.

1. Get Files listed above from SMC distribution;

2. Using 'cp' from the Unix command line, copy/replace(as needed) these files into the area where other ESDT.desc files are held, using the same persmissions levels and ownerships as the other ESDT.desc files.

3. The 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...Note that a 6A capability will allow multiple ESDT entries.