ECS Configuration Change Request

1. Originator	2. Log Date:	3. CCR #:	4. Rev:	5. Tel:	6. Rm #:	7. Org.
Byron V. Peters	26 Apr 99	99-0353	—	301/883-4077	2011C	SED

8. Title of Change: Update NFS Mount Points Map

9. Originator Signature/Date	10. Class	11. Type:	12. Need Date: 4/26/99
Byron V Peters 4/26/99	II	CCR	

13. Office Manager Signature/Date	14. Category of Change:	15. Priority: (If "Emergency" fill in Block 28).
Raine Yellerine 4/26/99	Update Baseline	Emergency

16. Documentation/Drawings Impacted:	17. Schedule Impact:	18. CI(s) Affected:
920-TDL-008 REV 6		ICL

19. Release Affected:	20. Date due to Customer:	21. Impl. Date:	22. Estimated Cost:
Drop 4PY			None

23. Source Reference: ☐NCR (attach) ☐Action Item ☐Tech Ref. ☐GSFC ☐Other:

24. Description of Change: (use additional Sheets if necessary)
Update the mount points for LDAAC to include virtual mount points for ingest.

25. Proposed Solution: (use additional sheets if necessary)
Add the required mount points. See Attached.

26. Alternate Solution: (use additional sheets if necessary)
None

27. Consequences if Change(s) are not approved: (use additional sheets if necessary)
Ingest failover will not function.

28. Justification for Emergency (If Block 15 is "Emergency"):
LDAAC needs this change in order to implement failover while the developer is on site. The delay is the originators (bvp) fault.

29. Site(s) Affected: ☐EDF ☐Mini-DAAC ☐VATC ☐EDC ☐GSFC ☒LaRC ☐NSIDC ☐SMC ☐AK ☐JPL ☐EOC ☐IDG Test Cell ☐Other

30. Board Comments:		31. Work Assigned To:
32. EDF/REL2 CCB Chair (Sign/Date): Mr McDonald 4/26/99	33. Disposition: Approved / Disapproved; A/C / Fwd/ECS / Fwd/ESDIS	34. (TBD)
35. M&O CCB Chair (Sign/Date):	36. Disposition: Approved / Disapproved; A/C / Fwd/ECS / Fwd/ESDIS	37. CM Manager's Closure:
38. ECS CCB Chair (Sign/Date):	39. Disposition: Approved / A/C / Disapproved	40. CCR Closed Date:

ORIGINAL

04-26-99P03:56 RCVD

TO

NFS Mount Points On LaRC Baseline

NFS mount points applied to each mode , where <MODE> may stand for each of OPS, TS1, and TS2 modes.

MOUNTED FROM (NFS Server):				MOUNTED TO (NFS Client):				
Server Host	Absolute Path (to Physical Device)	Symbolic Path	Capacity	Client Host	Symbolic Path to Mount Point	Subsys	Rev	Comments
l0wkg01	/data_buffer/<MODE>/wks	/usr/ecs/<MODE>/CUSTOM/wks/l0wkg01/data	131.2 GB	l0dis01	/usr/ecs/<MODE>/CUSTOM/wks/l0wkg01/data	DDIST	2	
l0wkg01	/data_buffer/<MODE>/wks	/usr/ecs/<MODE>/CUSTOM/wks/l0wkg01/data	" "	l0dis02	/usr/ecs/<MODE>/CUSTOM/wks/l0wkg01/data	DDIST		
l0wkg01	/data_buffer/<MODE>/wks	/usr/ecs/<MODE>/CUSTOM/wks/l0wkg01/data	" "	l0acs03	/usr/ecs/<MODE>/CUSTOM/wks/l0wkg01/data	SDSRV		
l0wkg01	/data_buffer/<MODE>/wks	/usr/ecs/<MODE>/CUSTOM/wks/l0wkg01/data	" "	l0acs04	/usr/ecs/<MODE>/CUSTOM/wks/l0wkg01/data	SDSRV		
l0wkg01H	/data_buffer/<MODE>/wks	/usr/ecs/<MODE>/CUSTOM/wks/l0wkg01/data	" "	l0drg01H	/usr/ecs/<MODE>/CUSTOM/wks/l0wkg01/data	SDSRV		
l0acg02	/pull_data/<MODE>/apc	/usr/ecs/<MODE>/CUSTOM/acm/l0acg02/data	275.5 GB	l0dis01	/usr/ecs/<MODE>/CUSTOM/acm/l0acg02/data	ACM	4	name change
l0acg02	/pull_data/<MODE>/apc	/usr/ecs/<MODE>/CUSTOM/acm/l0acg02/data	" "	l0dis02	/usr/ecs/<MODE>/CUSTOM/acm/l0acg02/data	ACM	4	name change
l0acg02H	/pull_data/<MODE>/apc	/usr/ecs/<MODE>/CUSTOM/acm/l0acg02/data	" "	l0drg01H	/usr/ecs/<MODE>/CUSTOM/acm/l0acg02/data	ACM	4	name change
l0drg01	/L0_buffer/<MODE>/drp	/usr/ecs/<MODE>/CUSTOM/drp/l0drg01/data	273.4 GB	l0acs03	/usr/ecs/<MODE>/CUSTOM/drp/l0drg01/data	SDSRV		
l0drg01	/L0_buffer/<MODE>/drp	/usr/ecs/<MODE>/CUSTOM/drp/l0drg01/data	" "	l0acs04	/usr/ecs/<MODE>/CUSTOM/drp/l0drg01/data	INGEST		
l0drg01	/L0_buffer/<MODE>/drp	/usr/ecs/<MODE>/CUSTOM/drp/l0drg01/data	" "	l0dis01	/usr/ecs/<MODE>/CUSTOM/drp/l0drg01/data	DDIST	2	
l0drg01	/L0_buffer/<MODE>/drp	/usr/ecs/<MODE>/CUSTOM/drp/l0drg01/data	" "	l0dis02	/usr/ecs/<MODE>/CUSTOM/drp/l0drg01/data	DDIST		
l0drg01	/L0_buffer/<MODE>/drp	/usr/ecs/<MODE>/CUSTOM/drp/l0drg01/data	" "	l0icg01	/usr/ecs/<MODE>/CUSTOM/drp/l0drg01/data	INGEST	1	
l0drg01	/L0_buffer/<MODE>/drp	/usr/ecs/<MODE>/CUSTOM/drp/l0drg01/data	" "	l0icg02	/usr/ecs/<MODE>/CUSTOM/drp/l0drg01/data	INGEST	2	
l0drg01	/L0_buffer/<MODE>/drp	/usr/ecs/<MODE>/CUSTOM/drp/l0drg01/data	" "	l0acs01	/usr/ecs/<MODE>/CUSTOM/drp/l0drg01/data	INGEST	2	
l0drg01	/L0_buffer/<MODE>/drp	/usr/ecs/<MODE>/CUSTOM/drp/l0drg01/data	" "	l0acs06	/usr/ecs/<MODE>/CUSTOM/drp/l0drg01/data	INGEST	2	
l0drg01H	/L0_buffer/<MODE>/drp	/usr/ecs/<MODE>/CUSTOM/drp/l0drg01/data	" "	l0wkg01H	/usr/ecs/<MODE>/CUSTOM/drp/l0drg01/data	INGEST	4	
l0icg01	/L0_buffer/<MODE>/icl	/usr/ecs/<MODE>/CUSTOM/icl/l0icg01/data	137.7 GB	l0drg01	/usr/ecs/<MODE>/CUSTOM/icl/l0icg01/data	STMGT	3	
l0icg01	/L0_buffer/<MODE>/icl	/usr/ecs/<MODE>/CUSTOM/icl/l0icg01/data	" "	l0dis01	/usr/ecs/<MODE>/CUSTOM/icl/l0icg01/data	INGEST	3	
l0icg01	/L0_buffer/<MODE>/icl	/usr/ecs/<MODE>/CUSTOM/icl/l0icg01/data	" "	l0dis02	/usr/ecs/<MODE>/CUSTOM/icl/l0icg01/data	INGEST	3	
l0icg01	/L0_buffer/<MODE>/icl	/usr/ecs/<MODE>/CUSTOM/icl/l0icg01/data	" "	l0acs03	/usr/ecs/<MODE>/CUSTOM/icl/l0icg01/data	SDSRV	3	
l0icg01	/L0_buffer/<MODE>/icl	/usr/ecs/<MODE>/CUSTOM/icl/l0icg01/data	" "	l0acs04	/usr/ecs/<MODE>/CUSTOM/icl/l0icg01/data	SDSRV	3	
l0icg01	/L0_buffer/<MODE>/icl	/usr/ecs/<MODE>/CUSTOM/icl/l0icg01/data	" "	l0acs01	/usr/ecs/<MODE>/CUSTOM/icl/l0icg01/data	INGEST	3	
l0icg01	/L0_buffer/<MODE>/icl	/usr/ecs/<MODE>/CUSTOM/icl/l0icg01/data	" "	l0acs06	/usr/ecs/<MODE>/CUSTOM/icl/l0icg01/data	INGEST	3	
l0icg01	/L0_buffer/<MODE>/icl	/usr/ecs/<MODE>/CUSTOM/icl/l0icg01/data	" "	l0acg02	/usr/ecs/<MODE>/CUSTOM/icl/l0icg01/data	INGEST	4	for non-EBnet polling
l0icg01	/L0_buffer/<MODE>/icl	/usr/ecs/<MODE>/CUSTOM/icl/l0icg01/data	" "	l0acg05	/usr/ecs/<MODE>/CUSTOM/icl/l0icg01/data	INGEST	4	for non-EBnet polling
lvicgaa	/L0_buffer/<MODE>/icl	/usr/ecs/<MODE>/CUSTOM/icl/lvicgaa/data	137.7 GB	l0drg01	/usr/ecs/<MODE>/CUSTOM/icl/lvicgaa/data	STMGT	7	
lvicgaa	/L0_buffer/<MODE>/icl	/usr/ecs/<MODE>/CUSTOM/icl/lvicgaa/data	" "	l0dis01	/usr/ecs/<MODE>/CUSTOM/icl/lvicgaa/data	INGEST	7	
lvicgaa	/L0_buffer/<MODE>/icl	/usr/ecs/<MODE>/CUSTOM/icl/lvicgaa/data	" "	l0dis02	/usr/ecs/<MODE>/CUSTOM/icl/lvicgaa/data	INGEST	7	
lvicgaa	/L0_buffer/<MODE>/icl	/usr/ecs/<MODE>/CUSTOM/icl/lvicgaa/data	" "	l0acs03	/usr/ecs/<MODE>/CUSTOM/icl/lvicgaa/data	SDSRV	7	
lvicgaa	/L0_buffer/<MODE>/icl	/usr/ecs/<MODE>/CUSTOM/icl/lvicgaa/data	" "	l0acs04	/usr/ecs/<MODE>/CUSTOM/icl/lvicgaa/data	SDSRV	7	
lvicgaa	/L0_buffer/<MODE>/icl	/usr/ecs/<MODE>/CUSTOM/icl/lvicgaa/data	" "	l0acs01	/usr/ecs/<MODE>/CUSTOM/icl/lvicgaa/data	INGEST	7	
lvicgaa	/L0_buffer/<MODE>/icl	/usr/ecs/<MODE>/CUSTOM/icl/lvicgaa/data	" "	l0acs06	/usr/ecs/<MODE>/CUSTOM/icl/lvicgaa/data	INGEST	7	
lvicgaa	/L0_buffer/<MODE>/icl	/usr/ecs/<MODE>/CUSTOM/icl/lvicgaa/data	" "	l0acg02	/usr/ecs/<MODE>/CUSTOM/icl/lvicgaa/data	INGEST	7	for non-EBnet polling
lvicgaa	/L0_buffer/<MODE>/icl	/usr/ecs/<MODE>/CUSTOM/icl/lvicgaa/data	" "	l0acg05	/usr/ecs/<MODE>/CUSTOM/icl/lvicgaa/data	INGEST	7	for non-EBnet polling
l0spg01H	/vol1/<MODE>/pdps	/usr/ecs/<MODE>/CUSTOM/pdps/l0spg01/data	275.5 GB	l0spg05H	/usr/ecs/<MODE>/CUSTOM/pdps/l0spg01/data	STMGT	2	
l0spg01H	/vol1/<MODE>/pdps	/usr/ecs/<MODE>/CUSTOM/pdps/l0spg01/data	" "	l0spg06H	/usr/ecs/<MODE>/CUSTOM/pdps/l0spg01/data	STMGT	2	
l0spg01H	/vol1/<MODE>/pdps	/usr/ecs/<MODE>/CUSTOM/pdps/l0spg01/data	" "	l0drg01H	/usr/ecs/<MODE>/CUSTOM/pdps/l0spg01/data	STMGT		
l0spg01H	/vol1/<MODE>/pdps	/usr/ecs/<MODE>/CUSTOM/pdps/l0spg01/data	" "	l0wkg01H	/usr/ecs/<MODE>/CUSTOM/pdps/l0spg01/data	STMGT	6	
l0spg01	/vol1/<MODE>/pdps	/usr/ecs/<MODE>/CUSTOM/pdps/l0spg01/data	" "	l0acs03	/usr/ecs/<MODE>/CUSTOM/pdps/l0spg01/data	SDSRV		
l0spg01	/vol1/<MODE>/pdps	/usr/ecs/<MODE>/CUSTOM/pdps/l0spg01/data	" "	l0acs04	/usr/ecs/<MODE>/CUSTOM/pdps/l0spg01/data	SDSRV	2	
l0spg01	/vol1/<MODE>/pdps	/usr/ecs/<MODE>/CUSTOM/pdps/l0spg01/data	" "	l0pls02	/usr/ecs/<MODE>/CUSTOM/pdps/l0spg01/data	PDPS		
l0spg01	/vol1/<MODE>/pdps	/usr/ecs/<MODE>/CUSTOM/pdps/l0spg01/data	" "	l0sps03	/usr/ecs/<MODE>/CUSTOM/pdps/l0spg01/data	PDPS		
l0spg01	/vol1/<MODE>/ssit	/usr/ecs/<MODE>/CUSTOM/ssit/l0spg01/data	275.5 GB	l0dis01	/usr/ecs/<MODE>/CUSTOM/ssit/l0spg01/data	SSIT	2	
l0spg01	/vol1/<MODE>/ssit	/usr/ecs/<MODE>/CUSTOM/ssit/l0spg01/data	" "	l0dis02	/usr/ecs/<MODE>/CUSTOM/ssit/l0spg01/data	SSIT		
l0spg01	/vol1/<MODE>/ssit	/usr/ecs/<MODE>/CUSTOM/ssit/l0spg01/data	" "	l0ais01	/usr/ecs/<MODE>/CUSTOM/ssit/l0spg01/data	SSIT		
l0spg01	/vol1/<MODE>/ssit	/usr/ecs/<MODE>/CUSTOM/ssit/l0spg01/data	" "	l0ais09	/usr/ecs/<MODE>/CUSTOM/ssit/l0spg01/data	SSIT	3	
l0spg01H	/vol1/<MODE>/ssit	/usr/ecs/<MODE>/CUSTOM/ssit/l0spg01/data	" "	l0spg05H	/usr/ecs/<MODE>/CUSTOM/ssit/l0spg01/data	SSIT	2	
l0spg01H	/vol1/<MODE>/ssit	/usr/ecs/<MODE>/CUSTOM/ssit/l0spg01/data	" "	l0spg06H	/usr/ecs/<MODE>/CUSTOM/ssit/l0spg01/data	SSIT	2	
l0spg01H	/vol1/<MODE>/ssit	/usr/ecs/<MODE>/CUSTOM/ssit/l0spg01/data	" "	l0drg01H	/usr/ecs/<MODE>/CUSTOM/ssit/l0spg01/data	SSIT		
l0spg05H	/vol1/<MODE>/pdps	/usr/ecs/<MODE>/CUSTOM/pdps/l0spg05/data	65 GB	l0spg01H	/usr/ecs/<MODE>/CUSTOM/pdps/l0spg05/data	STMGT	2	

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