

ASDC STATUS Table for August 25, 2010

Release	DESCRIPTION	Status	Problems/Comments
	SI&T	<div><div><u>Waiting for Promotion:</u><ul style="list-style-type: none">-Instrument Gains (Edition3)-CERESlib (SCCR 793)-Instrument (SCCR717)-Inversion (SCCR791)-Inversion (SCCR786)</div><div><u>On Hold:</u><ul style="list-style-type: none">-Instrument (SCCR715)-Instrument (SCCR716)-RegridMOA (SCCR749)-TISA Gridding (SCCR739)-Inversion (SCCR782)</div><div><u>SIT:</u><ul style="list-style-type: none">-InstSARB (SCCR794)-ERBELike (SCCR 734)-Instrument (SCCR747)-TISA Gridding (SCCR 789)-SynSARB (SCCR 797)-SynSARB (SCCR803)-GGEO (787)-GGEO (799)</div><div><u>Promoted to Production:</u><ul style="list-style-type: none">*CERESlib (SCCR 793)*Instrument Gains (Edition3)*Instrument Gains (Edition2) Terra and Aqua (March 2, 2010 – July 1, 2010)AMI-P and warlock*Instrument Gains (Edition3 –FM1,FM2)*Instrument Gains (Edition3 gains for Aqua FM3 and FM4 for June 18, 2002, through March 1, 2010)AMI-P*ERBELike SRFs (Edition3 – Terra FM1 and FM2 for March 1, 2000, through February 28, 2010M1, FM2)*ERBELike SRFs (Edition2) Terra and Aqua (Feb 1, 2010 – July 1, 2010)*Instrument (SCCR717)*PERL lib (SCCR780)</div></div> <div><div><u>HOST</u><ul style="list-style-type: none">AMI-X86magneto-P4, AMI-P6, and AMI-x86AMI-x86magneto-P4magneto-P4</div><div><ul style="list-style-type: none">warlockAMI-P6 and AMI-X86AMI-P6 and AMI-X86AMI-P6magneto-P4</div><div><ul style="list-style-type: none">magneto-P4magneto-P4AMI-P6magneto-P4magneto-P4magneto-P4magneto-P4magneto-P4</div><div><ul style="list-style-type: none">AMI-P6AMI-P6 and AMI-X86AMI-P and magneto-P4AMI-PAMI-P</div></div>	

		<u>Script Updates</u>	
		<u>SIT</u>	
		<u>WARLOCK</u>	
		<u>MAGNETO</u>	
		None	
		<u>Promoted</u>	
		<u>WARLOCK</u>	
		None	
		<u>MAGNETO</u>	
		None	

	<p>Production</p> <p>Disk space: warlock = 67%; magneto = ??</p> <p>Standing Requests:</p> <p>Aqua Baseline1-QC complete through 8.16.10 Aqua Edition1-CV complete through 7.1.10 Aqua Ed1-CV-NoSW - complete thru 7.1.10 Aqua Edition2 complete through 3.1.10 Terra Baseline1-QC complete through 8.16.10 Terra Edition1-CV complete through 6.30.10 Terra Edition2 complete through 3.1.10 Clouds Snow/Ice 1/8th Mesh: complete through 8.16.10 Clouds Snow/Ice 1/16th Mesh: complete through 8.6.10 ERBELike Snow complete through 6.10 MOA DAO-G5-CERES complete thru 6.1.10 PMO DAO-G5-CERES complete thru 5.10</p> <p>154 thru 147-10 Aqua Instrument/ERBELike ValR21/ValR21-NoSW - complete thru 5.1.05. 144/143/142/141-0 Terra Clouds Edition2A-QC - complete thru 11.20.07 140/139/138-10 Terra Inversion Edition2F - complete thru 11.20.07 68/67/66-10: Terra SARB Edition2G - complete thru 12.31.09 65/64/63-10: Terra TG (6) Edition2G - complete thru 12.31.09 49/48-09: Aqua Clouds/Inversion Edition1C complete thru 5.30.09 47-09: Aqua TG (9) Edition2D/Ed2d-NoSW complete thru 5.26.09</p>	
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Release	DESCRIPTION	CERES Report - Aug 9, 2010 - Aug 22, 2010			Problems/Comments
		Dataset	Count	Visibility	
		CER_BDS_Aqua-FM3_Baseline1-QC	8	NONE	
		CER_BDS_Aqua-FM4_Baseline1-QC	8	NONE	
		CER_BDS_Terra-FM1_Baseline1-QC	8	NONE	
		CER_BDS_Terra-FM2_Baseline1-QC	8	NONE	
		CER_FSW_Terra-FM1-MODIS_Edition2G	60	LCERESST	
		CER-NEWS_CCCM_Aqua-FM3-MODIS-CAL-CS_RelA3	306	WORLD	
		CER_SFC_Aqua-FM3-MODIS_Edition2D	72	LCERESST	
		CER_SFC_Aqua-FM4-MODIS_Ed2D-NoSW	107	LCERESST	
		CER_SSF_Aqua-FM3-MODIS_Edition2D	1653	LCERESST	
		CER_SSF_Aqua-FM4-MODIS_Ed2D-NoSW	1653	LCERESST	
		CER_SSF_Terra-FM1-MODIS_Edition2F	910	WORLD	
		CER_SSF_Terra-FM2-MODIS_Edition2F	910	WORLD	
		FLASH_SSF_Aqua-FM3-MODIS_Version2G	95	LFLASH	
		FLASH_SSF_Terra-FM1-MODIS_Version2G	95	LFLASH	
	User Services	Lindsay Parker			
	System Notes				
	Other				