

## ASDC/ECS STATUS Table for December 5, 2001

Release	DESCRIPTION	Status	Problems/Comments
LaTIS	Production Development	Promoted APGS CER9.1, CC 013015. Starting PR 65-01. Promoting APGS CER1.1P3/CER1.2P1, CC 022017. Will Run Oct and Nov 2001. Promoted APGS CER4.1-4.0P1, CC 019016. Ran 07/2001.	
	SSI&T	Inversion SCCR 307 has been promoted. Instrument SCCR 306 has been promoted. Clouds SCCR 305 has been promoted. Clouds SCCR 310 has been promoted.	
	Production	Production:  Clouds/Inversion TRMM VIRSonly: Complete thru 03/25/98 Clouds/Inversion Terra overCLAMS: Complete thru 7/15/01 Instrument (October 2001) Complete TISA Grid PMOA (11-12 2000) Complete thru 11/2000  The following data were made available via the LATIS Order Tools:  CER_SSF_TRMM-SIM-VIRS_Edition2-VIRSonly granules (2165) for 09/98 - 11/98 have been added to the IMS as requested in MR-349. These granules are available at Science Team view.  Mission Test #2: LATIS received CERES Level 0 data and DPREP data for 11/28-11/29/2001. CER1.1P5 and CER1.2P1 were successfully processed on LATIS. The data were archived via the epilogue software.  Misc: Aqua MOSS 6 week of Jan 28th Aqua MOSS 7 week of Feb 25th	
	User Services		
	System Notes	Warlock will possibly be ready to be used for production by the end of the year.	
	Other		

Release	DESCRIPTION	Status	Problems/Comments
<b>Version 2.0</b>		DAAC's and ESDIS are discussing the Data Pools and Spatial Subscription Server concepts through telecons and documentation. The goals include enhancing user access, reducing the need to pull data from archive, tailoring data views for better location of needed data and using an extended set of metadata during a search.	

## SSI&T Report for November 2001

Subsystem	SCCR	CC #	Status	Elapsed SSI&T Time	Elapsed Correction Time	Elapsed Time Waiting for Promotion	Promoted Date	# Problem Reports	Comments
TISA Grid-ding, SS6	298	CC6 = 009010	Promotion canceled	N/A	N/A	N/A	N/A	1	Delivery of SS 6.0 was not promoted.
Inversion	307	CC4_5 = 019015 CC4_7 = 015013	Promoted	1 day	0 days	5 minutes	11/13/2001 at 4:30 pm	0	CC no changed because it would affect ongoing production.
Instrument	306	CC1 = 022017 CC1_2 = 022017	Promoted	6 days	0 days	45 minutes	11/30/2001 at 1:45 pm	1	
Clouds	310	CC4_0 = 019016 CC4_1 = 019017 or 021017 CC4_2 = 019017 or 021017 CC4_3 = 019017 or 021017	Ready for promotion	6 days	0 days			0	Clouds 305 and 310 will be promoted together once TRMM processing for 2/99 has been completed.
Clouds	305	CC4_0 = 019016 CC4_1 = 019017 or 021017 CC4_2 = 019017 or 021017 CC4_3 = 019017 or 021017	Ready for promotion	5 days	0 days			0	Clouds 305 and 310 will be promoted together once TRMM processing for 2/99 has been completed.

### Status of CERES SSIT at the LaRC ASDC (12/05/2001)

Subsystem	Date Files available for testing	Compile and link with SCF toolkit	Run test cases with SCF toolkit cmd line	Run test cases using Codine	Operational Testing	Promotion to Production	Delivery placed under CM	Production Strategy	CCCode/Comments
1.0	06/08/99	06/08/99	06/09/99	N/A	06/15/99	06/15/99	06/17/99	Edition1	Changes for Terra Informal Delivery halted 014010/Terra Launch-Ready Delta for leapday script fix. cc code not changed. 015011/Emergency Delivery - new ADA95 compiler Delivery - completion of SCCR208. cc code 016011 Delivery - completion of SCCR 228, CC1 017012 SCCR237, CER1.2P1 only, CC1 018013 SCCR 272, CC1=019014, CC1_2=019014 SCCR 285, CC1 = 020015, CC1_2 = 020015 SCCR 295, CC1=021016, CC1_2=021016 SCCR 306, CC1=022017, CC1_2=022017
	08/16/99	08/17/99	08/25/99	08/27/99	09/10/99	09/13/99	09/17/99	Edition1	
	10/28/99	10/29/99	N/A	N/A	N/A	N/A	11/12/99	Alpha/ Edition1	
	11/14/99	11/16/99	11/19/99	11/24/99	12/15/99	12/15/99	12/20/99		
	03/02/00	N/A	N/A	N/A	03/02/00	03/02/00	03/02/00	Edition1/ Alpha	
	07/05/00	07/05/00	07/05/00	07/07/00	07/07/00	07/07/00	07/07/00	Edition1/ Alpha	
	08/03/00	08/03/00	08/03/00	08/03/00	08/04/00	08/09/00	08/09/00	Edition1	
	10/24/00	10/25/00	10/25/00	10/30/2000	10/30/2000	11/07/00	11/14/00	Edition1	
	03/19/01	03/19/01	03/28/01	03/28/01	03/30/01	03/30/01	03/30/01	Edition1	
	07/11/01	07/12/01	07/16/01	07/19/01	07/20/01	08/06/01	08/06/01	Edition1	
	08/09/01	08/09/01	08/09/01	08/10/01	08/13/01	08/13/01	08/14/01	Edition1	
	09/05/01	09/05/01	09/05/01	09/06/01	09/07/01	09/07/01	09/10/01	Edition1	
	11/16/01	11/19/01	11/20/01	11/26/01	11/30/01	11/30/01	12/03/01	Edition1, Aqua MOSS	

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2.0 & 3.0	04/19/99	04/19/99	04/21/99	04/22/99	06/17/99	06/17/99	06/18/99	Edition1	Work resumed 6/99.
	10/22/99	10/25/99	10/25/99	10/26/99	10/29/99	N/A	11/29/99		Informal Delivery
	12/07/99	12/21/99	12/21/99	12/21/99	01/03/00	01/06/00	01/07/00	Edition1	CC2=012010/CC3=011010
	01/24/00	01/25/00	01/31/00	02/01/00	02/13/00	02/14/00	02/15/00	Edition2	CC2=013011/CC3=012011
	02/23/00	02/24/00	02/24/00	02/25/00	02/28/00	02/28/00	03/01/00	Edition2	CC2=016012/CC3=014012
	03/07/00	N/A	N/A	N/A	03/08/00	03/08/00	03/08/00	Edition2	Delta Delivery for gif files, cc code not changed.
	03/23/00	03/23/00	03/28/00	03/30/00	04/04/00	04/04/00	04/12/00	Edition2	CC2=017013/CC3=015013
	08/11/00	08/16/00	08/24/00	08/24/00	08/28/00	09/01/00	09/05/00	Edition1	CC2_1=017014/ CC2=018014/ CC3&CC3_2=016014
	10/30/00	10/30/00	10/30/00	11/07/00	11/14/00	11/16/00	11/16/00	Edition1	SCCR 230, CC2_1 = 018015/ CC2 = 019015/ CC3 & CC3_2 = 017015
	03/16/01	03/20/01	03/20/01	04/02/01	04/04/01	04/04/01	04/04/01	Edition1	SCCR 236, CC2_1=019016 /CC2=020016 /CC3 & CC3_2=018016
	07/20/01	07/20/01	07/23/01	08/02/01	08/03/01	08/06/01	08/07/01	Edition1	SCCR 271, CC2_1=020017 CC2=021017, CC3=019107 CC3_2=019017

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4.1-4.4	03/01/99	03/02/99	03/09/99	03/10/99	03/16/99	03/16/99	03/17/99	ValidationR3	Sent back to developer due to problems in oper. testing. Problems found after 1/98 run. New delivery
	06/09/99	06/10/99	06/11/99	06/18/99	06/18/99	N/A	N/A		
	06/24/99	06/24/99	06/25/99	06/25/99	06/28/99	06/29/99	07/01/99	ValidationR4	
	07/15/99	07/15/99	07/16/99	07/19/99	07/21/99	07/22/99	08/09/99	ValidationR4	014010/Subsetting capabilities
	11/21/99	11/26/99	12/01/99	12/01/99	12/14/99	12/15/99	12/17/99	ValidationR4	
	10/02/00	10/02/00	10/02/00	10/04/00	10/19/00	10/26/00	11/14/00	ValR5	
	11/16/00	11/16/00	11/16/00	11/20/00	11/20/00	11/24/00	11/27/00	Edition1	SCCR 231, CC4_0 & CC4_1 = 016012 Subsetting capabilities
	04/19/01	04/19/01	04/20/01	04/24/01	04/26/01	04/26/01	05/01/01	Alpha (MODIS)	
	06/12/01	06/13/01	06/13/01	06/15/01	06/19/01	06/19/01	06/21/01	Edition2 (TRMM)	
	07/31/01	07/31/01	07/31/01	08/02/01	08/03/01	08/03/01	08/03/01	Beta1 (Terra)	SCCR 241, CC4_0, CC4_1, CC4_2, CC4_3 = 017013 (for MODIS)
	09/17/01	09/17/01	09/18/01	09/20/01	10/16/01	10/16/01	10/17/01	Beta2 (Terra)	
	10/02/01	10/02/01	10/09/01	10/10/01	10/16/01	10/16/01	10/17/01	Beta2(Terra) Edition2-VIROnly (TRMM)	
	11/19/01	11/19/01	11/21/01	11/27/01	12/01/01	12/01/01	12/03/01	Beta2(Terra) Edition2-VIROnly (TRMM)	SCCR 262, CC4_0, CC4_1, CC4_2, CC4_3 = 018014 SCCR 273, CC4_0, CC4_1, CC4_2, CC4_3 = 019015 SCCR284, promoted w/ delta delivery SCCR300 (see below)
	11/19/01	N/A	11/20/01	11/27/01	12/01/01	12/01/01	12/03/01	Beta2(Terra) Edition2-VIROnly (TRMM)	

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4.5-4.6	11/13/98	11/13/98	11/13/98	11/17/98				ValidationR3	on hold for upgrade to IRIX 6.5 and compiler upgrade.
	02/22/99	02/23/99	02/23/99	03/01/99	03/16/99	03/16/99	03/17/99	ValidationR3	
	04/23/99								
	06/11/99	06/11/99	06/13/99	06/21/99	06/30/99	07/01/99	07/02/99	ValidationR4	SCCR 220, CC4_5= 011008 SCCR 235, CC4_7=011008 SCCR 243,CC4_5=012009, CC4_7=012009 SCCR 259, CC4_5=013010 ,CC4_7=013010 SCCR 269, CC4_5 = 014011, CC4_7 = 014011 SCCR 277, CC4_5 = 015012, CC4_7 = 014012 SCCR 283, CC4_5 = 016013, CC4_7 = 014012 SCCR 290, CC4_5 = 017012, CC4_7 = 015013 SCCR 297, CC4_5 = 018014, CC4_7 = 015013 SCCR 302, CC4_5 = 019015, CC4_7 = 015013 SCCR 307, CC4_5 = 019015, CC4_7 = 015013
	08/23/00	08/23/00	08/23/00	08/28/00	08/29/00	10/30/00	11/14/00	Edition1	
	12/21/00	12/21/00	12/21/00	01/08/01	01/08/01	01/09/01	01/10/01	Edition1	
	03/07/01	03/07/01	03/07/01	03/09/01	03/26/01	03/26/01	03/26/01	Edition1	
	05/22/01	06/01/01	06/01/01	06/04/01	06/04/01	06/04/01	06/05/01	Beta2	
	06/18/01	06/18/01	06/18/01	06/20/01	06/21/01	06/21/01	06/25/01	Edition2-QC	
	07/09/01	07/09/01	07/09/01	07/11/01	07/30/01	07/30/01	07/30/01	Beta1 (Terra)	
	08/07/01	08/07/01	08/07/01	08/07/01	08/07/01	08/07/01	08/08/01	Beta1 (Terra)	
	09/17/01	09/18/01	09/18/01	09/20/01	09/23/01	09/24/01	09/25/01	Beta2	
	09/24/01	09/24/01	09/24/01	09/27/01	10/02/01	10/02/01	10/02/01	Beta2	
	10/19/01	10/22/01	10/23/01	10/24/01	10/25/01	10/25/01	10/25/01	Beta2	
	11/12/01	N/A	11/12/01	11/13/01	11/13/01	11/13/01	11/14/01	Beta2	
5.0-52P1	03/21/99	03/21/99	03/22/99	03/23/99	03/25/99	03/25/99	03/26/99	ValidationR3	SCCR 246, CC5=007006
	05/04/01	05/04/01	05/11/01	05/10/01	05/15/01	05/15/01	05/15/01	Subset-ValR4	
	06/21/01	06/25/01	06/27/01	07/03/01	07/05/01	07/05/01	07/10/01	Beta1	SCCR 267, CC5 = 008007
	10/02/01	10/03/01	N/A	10/05/01	10/10/01	10/11/01	10/11/01	Beta2	SCCR 299, CC5 = 008008

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6.0/9.0	03/10/99	03/11/99	03/15/99	03/18/99	03/22/99	03/22/99	03/25/99	ValidationR3	Delivery only supports 9.0.
	07/01/99	07/02/99	07/06/99	07/07/99	07/13/99	07/15/99	08/17/99	ValidationR4	
	09/17/99	09/17/99	09/21/99	10/01/99	10/12/99	10/15/99	10/26/99	ValidationR4	Redelivery for problems
	03/01/01	03/02/01	03/05/01	03/12/01	03/22/01	03/20/01	03/23/01	ValidationR5	SS9 only. SCCR 184, CC9=009010, CC9_1=009010
	03/30/01	N/A	N/A	04/03/01	04/03/01	04/03/01	04/03/01	ValidationR5	SCCR252, SS9 only. Delta delivery. CC9=009011, CC9_1=009011
	04/18/01	04/24/01	04/25/01	04/26/01	05/01/01	05/04/01	05/07/01	ValidationR5	SCCR253, SS9 only. CC9, CC9_1 = 010012
	07/16/01	08/01/01	08/01/01	08/02/01	08/05/01	08/09/01	08/13/01	Beta1	SCCR274, SS9 only, CC9_1, CC9 = 011013
	08/23/01	08/24/01	08/24/01	08/27/01	08/27/01	08/28/01	08/28/01	ValidationR6	SCCR 288, SS9 only, CC9_1, CC9 = 012014
	08/31/01	N/A	N/A	09/04/01	09/18/01	09/18/01	09/18/01	ValidationR6	SCCR 292, SS9 only, CC9_1=012014, CC9=012015
	10/01/01	10/04/01	10/5/01	10/11/01	10/18/01	10/23/01	11/15/01	Beta1	SCCR298, SS9 only, CC9_1=013015, CC9=013016
	10/01/01	10/04/01	10/05/01	10/20/01	N/A	N/A	11/15/01	N/A	SCCR298, SS6 Not promoted
7.2	01/22/98	03/09/98	03/09/98	03/09/98			03/09/98	ValidationR1	Not promoted
7.1/8.0/10.0	03/19/99	03/19/99	04/01/99	04/02/99	04/08/99	04/08/99	04/09/99	ValidationR3	Sub. 10 only.
	07/05/99	07/06/99	07/12/99	07/14/99	07/14/99	08/16/99		ValidationR4	Sub. 10 only.
	09/24/99	09/24/99	10/01/99	10/13/99	10/20/99	11/05/99	11/08/99	ValidationR4	
	03/09/01	03/13/01	03/13/01	03/19/01	03/29/01	04/11/01	04/16/01	ValidationR5	SCCR 238, SS10 only, CC10=006010
	07/16/01	07/18/01	07/18/01	08/04/01	08/12/01	08/13/01	08/14/01	Beta1	SCCR 276, SS10 only, CC10=007011



### Status of CERES SSIT at the LaRC ASDC (12/05/2001)

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11.0	02/22/99 09/21/99	02/23/99 09/21/99	02/25/99 09/24/99	03/01/99 09/27/99	03/02/99 10/20/99	03/03/99 10/22/99	03/05/99 11/03/99	Composite Composite	Redelivery for problems found at DAAC. 009010 SCCR 247, CC11 = 010011	
	11/14/99 03/07/01	11/19/99 02/27/01	11/19/99 03/01/01	11/22/99 03/21/01	12/07/99 04/25/01	12/08/99 04/25/01	12/13/99 04/26/01	Composite ValidationR5		
12.0	02/16/99	02/16/99	02/18/99	02/19/99	02/23/99	02/24/99	02/25/99	DAO- GEOS2	Corrections to precip. water, col. avg., relative humid. Delta delivery. ECMWF Delivery Delivery pulled. CC12 = 010012	
	03/23/99 11/06/99 12/13/99 02/07/00	03/23/99 11/09/99 12/20/99 02/10/00	03/23/99 11/09/99	03/24/99 11/11/99	03/24/99 11/19/99	03/24/99 11/19/99	03/25/99 11/22/99	DAO- GEOS2 ECMWF		
	03/24/00	03/26/00	03/31/00	04/06/00	04/20/00	04/20/00	04/21/00	ECMWF- GEOS2 same as above		CC12 = 011014
	07/10/00	07/10/00	07/10/00	07/11/00	07/11/00	07/21/00	07/21/00	ECMWF- GEOS2		CC12 = 012015
	10/17/00	10/17/00	10/17/00	10/27/00	10/27/00	10/31/00	11/14/00	ECMWF- GEOS2	SCCR 229, CC12 = 013016	
	11/29/00	12/02/00	12/03/00	12/11/00	12/12/00	02/08/01	02/09/01	ECMWF- GEOS3	SCCR 234, CC12 = 014017	
	02/12/01	02/13/01	N/A	02/14/01	02/14/01	02/23/01	02/23/01	ECMWF- GEOS3	SCCR 240, CC12 = 014018 On hold due to error found in production.	
	04/16/01	04/17/01	04/17/01	04/24/01	04/24/01	04/26/01	04/30/01	ECMWF- GEOS3	SCCR254, CC12 = 015019	

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CERESlib	06/04/99	06/04/99	06/04/99	N/A	N/A	N/A	06/04/99	N/A	
	06/28/99	06/28/99	06/29/99	N/A	N/A	N/A	06/29/99	N/A	
	09/14/99	09/14/99	09/14/99	N/A	N/A	10/15/99	10/26/99	N/A	
	11/06/99	11/06/99	11/06/99	N/A	N/A	N/A	11/29/99	N/A	
	12/17/99	12/17/99	12/17/99	N/A	N/A	N/A	02/15/00	N/A	
	02/08/00	02/10/00	02/11/00	N/A	N/A	N/A	02/??/00	N/A	
	02/23/00	02/23/00	02/23/00	N/A	N/A	N/A	03/21/00	N/A	
	03/24/00	03/26/00	03/28/00	N/A	N/A	04/21/00	04/24/00	N/A	SCCR206
	06/30/00	06/30/00	06/30/00	N/A	N/A	07/02/00	07/17/00	N/A	SCCR212
	08/04/00	08/04/00	08/04/00	N/A	N/A	08/04/00	08/23/00	N/A	SCCR218
	08/22/00	08/22/00	08/22/00	N/A	N/A	08/28/00	08/29/00	N/A	SCCR223
	11/16/00	11/16/00	11/16/00	N/A	N/A	11/20/00	11/20/00	N/A	SCCR233
	02/20/01	02/22/01	02/22/01	N/A	N/A	02/23/01	02/23/01	N/A	SCCR245
	03/28/01	03/28/01	03/30/01	N/A	N/A	04/03/01	04/03/01	N/A	SCCR250
	04/16/01	04/16/01	04/16/01	N/A	N/A	04/17/01	04/17/01	N/A	SCCR257
	05/21/01	05/21/01	05/21/01	N/A	N/A	05/25/01	05/25/01	N/A	SCCR263
	06/01/01	06/01/01	06/01/01	N/A	N/A	06/04/01	06/04/01	N/A	SCCR266
	06/18/01	06/18/01	06/19/01	N/A	N/A	06/19/01	06/19/01	N/A	SCCR270
	07/16/01	07/16/01	07/16/01	N/A	N/A	07/17/01	07/18/01	N/A	SCCR279
	07/30/01	07/30/01	08/01/01	N/A	N/A	08/03/01	08/03/01	N/A	SCCR282
	08/21/01	08/21/01	08/21/01	N/A	N/A	08/22/01	08/22/01	N/A	SCCR289
	09/17/01	09/17/01	09/17/01	N/A	N/A	09/19/01	09/19/01	N/A	SCCR296
	10/20/01	10/22/01	10/22/01	N/A	N/A	10/23/01	10/24/01	N/A	SCCR304

# CERES TRMM Post-Launch ASDC Production Measurements - 12/05/2001

One execution on LaTIS configuration of each PGE for actual production of January 5, 1998 (Hr 00 if hrly) TRMM data.

SS	PGE	Compiler	Date	Time, sec			Block I/O		Mem - ory, MB	Disk Storage, MB			Run per Mnt h
				Wall	User	Sys	In	Out		In	Int	Arch	
1.0	Instrument (1.1P1) Instrument (1.2P1)	Ada Ada	09/19/01 09/19/01	8175 90	7881 79	246 9	41554 1	3414 2	39 317	314 1106	1420 0	1420 276	31 31
2.0	Snow Map Gen. (2.1P1) Daily (2.2P1) Overlap (2.3P1) Overlap (2.3P2)	SGIF90 SGIF90 SGIF90 SGIF90	04/05/00 10/05/01 09/26/01 09/26/01	80 946 124 121	69 740 120 118	6 200 3 2	735 865 140 7	1 38 37 38	57 522 5 5	65 277 283 284	0 0 0 0	1 786 4 4	1 31 1 1
3.0	Monthly (3.1P1)	SGIF90	10/12/01	239	182	52	733	107	139	109	0	110	1
4.1-4.4	Surfmap (4.1-4.0P1)	SGI7.2	10/26/00	3	1	0	38	1	76	11	0	5	31
4.1-4.4	Cld Ret/Ftprnt (4.1-4.1P1)	SGI7.2	06/20/01	9387	8571	83	28508	538	535	566	212	425	744
4.1-4.4	CRH Update (4.1-4.2P1)	SGI7.2	06/20/01	180	111	22	1879	4	120	611	0	150	31
4.1-4.4	QC Generator (4.1-4.3P1)	SGI7.2	12/06/00	304	47	59	7703	3	517	3951	0	334	1
4.5-4.6	TOA/Surf Flx (4.5-6.1P1)	SGI7.2	06/21/01	1307	346	90	9822	6089	251	555	0	299	744
4.5-4.6	TOA/Surf Flx (4.5-6.2P1)	SGI7.2	10/03/01	4547	3888	607	77456	2	7	4997	0	1098	31
4.5-4.6	TOA/Surf Flx(4.5-6.3P1)	SGI7.2	10/03/01	378	338	36	3329	1	251	555	0	299	744
5.0	Inst. SARB (5.0P1)	SGIF90	10/12/01	246	226	2	3094	0	47	544	0	12	1
5.1	Inst. SARB (5.1P1)	SGIF90	10/13/01	12031	11948	43	7254	3	381	1071	0	430	744
5.2	Inst. SARB (5.2P1)	SGIF90	10/12/01	1358	1225	73	77003	1	4	7272	0	7	31
12.0	Synoptic SARB MOA (12.1P1) - n32bit	SGI7.2	11/01/00	725	715	6	720	5	172	166	0	175	31

SS	PGE	Compiler	Date	Time, sec			Block I/O		Mem - ory, MB	Disk Storage, MB			Run per Mnt h
				Wall	User	Sys	In	Out		In	Int	Arch	
6.0	Synoptic Gridding (6.1P1)	SGI7.2	11/08/99	412	351	40	7715	1	114	6140	5	0	744
6.0	Sort FSW Files(6.2P1)	SGI7.2	11/10/99	6325	6003	244	39375	155	1059	3720	0	3492	1
6.0	FSW HDF (6.3P1)	SGI7.2	11/11/99	11745	11410	282	21715	20	428	3492	0	3490	1
9.0	Post MOA (9.1P1)	SGI7.2	03/22/01	15789	15170	419	79705	4	392	10059	0	5949	1
9.0	Surface Gridding (9.2P1)	SGI7.2	10/29/01	479	306	132	6017	0	248	6375	0	5	744
9.0	Sort SFC Files (9.3P1)	SGI7.2	11/05/01	721	243	363	50698	77	1049	2437	0	2406	1
9.0	SFC HDF (9.4P1)	SGI7.2	11/05/01	4423	4200	132	36977	7	333	2403	0	2377	1
11.0	Grid GOES-8 (11.1P1)	SGI7.2	04/30/01	174301	172560	582	104170	6	398	7930	559	0	1
11.0	Grid GOES-9 (11.1P2)	SGI7.2	04/30/01	140703	139394	465	96823	4	385	8403	433	0	1
11.0	Grid GMS (11.1P4)	SGI7.2	04/30/01	186877	184130	1276	75505	8	390	7371	587	0	1
11.0	Grid Meteosat (11.1P3)	SGI7.2	04/30/01	144416	142277	1144	95336	3	376	7334	597	0	1
11.0	Sort GGEO (11.2P1)	SGI7.2	05/03/01	19157	13779	5226	37578	9926	19	3916	0	1775	1
7.1	Synoptic Interpolate	SGI7.2	11/11/99	9920	9261	617	95438	46	62	9669	0	1094	1
8.0	Synoptic Averaging											4	
10.0	TOA/SRB Averaging	SGI7.2	05/03/01	385	110	77	1262	7	175	16115	0	2781	1
System Total													

# CERES TRMM/Terra Post-Launch ASDC Production Measurements - 12/05/2001

One execution on LaTIS configuration of each PGE for actual production of March 1, 2000 (Hr 00 if hrly) TRMM and Terra data.

SS	PGE	Compiler	Date	Time, sec			Block I/O		Mem - ory, MB	Disk Storage, MB			Run per Mnt h
				Wall	User	Sys	In	Out		In	Int	Arch	
1.0	Instrument (1.1P1)- PFM	Ada	09/24/01	19896	19387	333	63864	5387	30	314	1229	1229	31
	Instrument (1.1P3)- FM1	Ada	11/14/00	N/A	11305	237	36033	2064	37	290	792	1276	31
	Instrument (1.1P3)- FM2	Ada	11/14/00	N/A	11195	235	36042	2366	68	288	792	1200	31
	Instrument (1.2P1)- PFM	Ada	09/24/01	80	70	9	2	2	283	862	0	246	31
	Instrument (1.2P1)- FM1	Ada	11/15/00	N/A	76	10	1564	2	302	1010	0	275	31
	Instrument (1.2P1)- FM2	Ada	11/15/00	N/A	78	10	1403	3	303	888	0	276	31
2.0	Snow Map Gen. (2.1P1)	SGIF90	09/02/00	157	71	5	1169	3	55	79	0	1	31
	Daily (2.2P1)- PFM	SGIF90	09/25/01	845	668	171	264	26	466	251	0	693	31
	Daily (2.2P1) - FM1	SGIF90	11/24/00	1358	572	199	4548	49	492	276	0	969	31
	Daily (2.2P1) - FM2	SGIF90	11/24/00	790	564	197	4669	27	494	277	0	974	1
	Overlap (2.3P1) - PFM	SGIF90	10/15/01	75	72	2	104	39	5	164	0	3	1
	Overlap (2.3P1) - FM1	SGIF90	11/30/00	103	90	3	4418	72	5	280	0	12	1
	Overlap (2.3P1) - FM2	SGIF90	11/30/00	102	92	3	4355	72	5	284	0	13	1
	Overlap (2.3P2) - PFM	SGIF90	10/15/01	120	117	2	11	37	5	276	0	4	1
	Overlap (2.3P2) - FM1	SGIF90	11/30/00	103	90	4	4241	72	5	277	0	12	1
	Overlap (2.3P2) - FM2	SGIF90	11/30/00	104	90	4	4217	72	5	276	0	11	1
3.0	Monthly (3.1P1) - PFM	SGIF90	10/15/01	245	188	51	760	119	139	114	0	113	1
	Monthly (3.1P1) - FM1	SGIF90	11/30/00	566	367	167	6010	208	71	340	0	437	1
	Monthly (3.1P1) - FM2	SGIF90	11/30/00	574	369	167	5838	190	71	344	0	440	1
	Monthly (3.2P1) -FM1+FM2	SGIF90	12/07/00	244	191	37	4009	80	71	245	0	449	1
	Monthly (3.2P1) -PFM+FM1	SGIF90	10/17/01	267	240	23	231	42	345	167	0	514	1
	Monthly (3.2P1) -PFM+FM2	SGIF90	10/17/01	274	246	24	73	33	346	168	0	517	1
	Monthly (3.2P1) - PFM+FM1+FM2	SGIF90	10/17/01	357	327	27	203	47	354	290	0	528	1

SS	PGE	Compiler	Date	Time, sec			Block I/O		Mem - ory, MB	Disk Storage, MB			Run per Mnt h
				Wall	User	Sys	In	Out		In	Int	Arch	
4.1-4.4	Surfmap (4.1-4.0P1)	SGI7.2	09/18/01	2	1	1	2	1	79	12	0	5	31
4.1-4.4	Cld Ret/Ftprnt (4.1-4.1P1)	SGI7.2	07/06/01	7532	7151	113	43087	52443	557	469	171	517	744
4.1-4.4	CRH Update (4.1-4.2P1) PFM	SGI7.2	07/07/01	261	108	117	1947	81	106	541	0	136	31
4.1-4.4	QC Generator (4.1-4.3P1) PFM	SGI7.2	07/12/01	295	60	80	7636	2	528	3913	0	335	1
4.5-4.6	TOA/Surf Flx (4.5-6.1P1) PFM	SGI7.2	07/09/01	433	266	34	8311	4785	210	473	0	235	744
4.5-4.6	TOA/Surf Flx (4.5-6.2P1) PFM	SGI7.2	10/07/01	1837	1735	64	55808	2	6	3623	0	611	31
4.5-4.6	TOA/Surf Flx (4.5-6.3P1) PFM	SGI7.2	10/07/01	271	258	9	2832	29	211	473	0	235	744
5.0	Inst. SARB (5.0P1) PFM	SGIF90	10/13/01	206	199	2	2316	1	46	149	0	12	1
5.0	Inst. SARB (5.1P1) PFM	SGIF90	11/12/01	10973	10770	32	7009	2	320	583	0	353	744
5.0	Inst. SARB (5.2P1) PFM	SGIF90	11/12/01	974	906	36	56075	1	4	5898	0	8	31
7.2	Synoptic SARB												
12.0	MOA (12.1P1) - n32bit	SGIF90	05/02/01	1047	1033	9	386	5	198	858	0	175	31