

October 2, 2013 - System Issues and Status

Table 1: PR Status for 10/02/13
(Status as of 9/30/13)

Production Request (PR)	Satellite	Production Strategy	Data Product (SS#)	PGEs	Data Dates	Special Status
*** Baseline1-QC PRs – Standing						
NPP 84-13 NPP 88-13 NPP 91-13 SCCRs 956, 863, 756, 867	NPP	Baseline1-QC	BDS/ ES8	1.0P2, 1.1P8, 1.2P1, 1.4P1, 2.2P1	Standing Request	PRs Ready – Final Processing Active
AM 81-13 AM 85-13 AM 89-13 PM 82-13 PM 86-13 PM 87-13 PM 90-13 PM 83-13 SCCRs 956, 863, 756, 867	Terra Aqua (FM3, FM4)	Baseline1-QC	BDS/ES8	1.1P8, 1.2P1, 1.4P1, 2.2P1	Standing Request	Active
*** Edition1-CV PRs – Standing						
NPP 92-13 NPP 93-13 NPP 94-13 NPP 95-13 SCCRs 911, 956, 863, 756, 770	NPP	Edition1-CV	BDS/IES/ PreS8	1.0P2, 1.1P8, 1.2P1, 1.4P1,1.4P2	Standing Request	PRs Ready – Final Processing Active
NPP 289-13 NPP 159-13 NPP 160-13 NPP 161-13 SCCR 867	NPP	Edition1-CV	ERBELike	2.2P1 2.3P1, 2 3.1P1	Standing Request	PRs Ready – Final Processing Active

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AM 108-13 AM 111-13 AM 133-13 AM 279-13 AM 286-13 AM 320-13 AM 323-13 AM 327-13 SCCRs 956, 863, 756, 867	Terra	Edition1-CV	BDS/ ERBElke (SS1-3)	1.1P8 1.2P1 1.4P1&2, 2.1P1 2.2P1 2.3P1/2 3.1P1	Standing request	Active
PM 109-13 PM 112-13 PM 134-13 PM 280-13 PM 287-13 PM 321-13 PM 325-13 PM 328-13 SCCRs 956, 863, 756, 867	Aqua FM3	Edition1-CV	BDS/ ERBElke (SS1-3)	1.1P8 1.2P1 1.4P1&2, 2.1P1 2.2P1 2.3P1/2 3.1P1	Standing request	Active
PM 110-13 PM 113-13 PM 135-13 PM 281-13 PM 288-13 PM 322-13 PM 326-13 PM 329-13 SCCRs 956, 863, 756, 867	Aqua FM4	Edition1-CV	BDS/ ERBElke (SS1-3)	1.1P8 1.2P1 1.4P1&2, 2.1P1 2.2P1 2.3P1/2 3.1P1	Standing request	Active

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AM 390-13, AM 136-13 137-13 to AM 139-13 PM 391-13 PM 140-13 141-13 to PM 143-13 SCCR 693	Terra Aqua	Edition1- CV	SSFi Clouds	4.1-4.1P4/5 4.1-4.2P2/3 4.1-4.3P2	12/31/2013 forward	Active
AM 144-13 to AM 146-13 PM 147-13 to PM 152-13 SCCR 913	FM1, FM2, FM3, FM4	Edition1-CV	SSF	4.5-6.1P2/3 4.5-6.2P2 4.5-6.4P1	12/31/2013 forward	PRs Active
*** Snow and Ice Products PRs – Standing						
M 3-12 SCCR 918		NSIDC- CLASS	EICE ESNOW	4.1-4.0P2	Standing Request	PRs Active
M 1-13 SCCR 943		NSIDC- AFWA- Mesh16th	ESNOW EICE	4.1-4.0P3	Standing Request	PRs Active
M 2-12 SCCR 867		NSIDC	SNOW (ERBE-like Edition1-CV)	2.1P1	Standing Request	PRs Active
*** MOA/PMOA Products PRs – Standing						
M 3-11 SCCR 920	CERES	DAO-G5- CERES	MOA	12.1P1	Standing request	PR Active
M 2-12- SCCR 914	CERES	DAO-G5- CERES	PMOA	9.1P1	Standing request	PR Active
M 205-13	CERES	GMAO- G541-Ed4	MOA	12.1P2	Standing request 3/2/13 thru 4/1/15	Ready – Final

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The PRs that follow are the Non-Standing PRs that can be processed						
*** Edition 3 Instrument & ERBELike PRs						
*** Edition 4 Instrument & ERBELike PRs						
411-13, 412-13 SCCRs 863, 956	FM1, FM2	Edition4	BDS, IES	1.2P1 1.4P3	2/29/2000- 12/31/2009	Review Complete Priority 2
420-13, 421-13 SCCR 983	FM1, FM2	Edition2	SCCD, SCCN	2.4P1	2/15/2000 – 12/15/2009	Review Complete Priority 2
422-13 SCCR 867	FM1, FM2	Edition4	ES8,	2.2P1	2/292000- 12/31/2009	Review Complete Priority 2
*** Edition 3 SSF & SSF1deg-Hour (SSF, SFC & SAH)						
392-13 393-13 394-13 SCCRs 984, 939	FM1	Edition3	SSF	4.5-6.5P4 4.5-6.2P4 4.5-6.4P1	9/30/12 – 4/30/13	Review Complete Priority 2
400-13 SCCR 914	Terra	Edition3A	SFC-HR	9.2P2	9/30/12 – 4/30/13	Review Pending Priority 2
401-13 402-13 SCCR 914	Terra	Edition3A	SFCB SFC	9.3P2 9.4P2	10/12 – 4/13	Review Pending Priority 2
398-13 SCCR 917	FM1	Edition3A	SAH	5.0P1	10/12 – 4/13	Review Complete Priority 2

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395-13 396-13 397-13 SCCRs 984, 939	FM3	Edition3A	SSF	4.5-6.5P5 4.5-6.2P4 4.5-6.4P1	9/30/12 – 4/30/13	Review Complete Priority 2
403-13 SCCR 914	Aqua	Edition3A	SFC-HR	9.2P2	9/30/12 – 4/30/13	Review Pending Priority 2
404-13 405-13 SCCR 914	Aqua	Edition3A	SFCB SFC	9.3P2 9.4P2	10/12 – 4/13	Review Pending Priority 2
399-13 SCCR 917	FM3	Edition3A	SAH	5.0P1	10/12 – 4/13	Review Complete Priority 2
*** Edition 3 TSI --> SYNI --> SYN1deg						
344-13 SCCR 801	Terra+ Aqua	Edition3A	Pre-TSI	10.0P3	10/2012 – 3/2013	Active Priority 1
345-13 SCCR 801	Terra+ Aqua	Edition3A	TSI	7.3.1P1	10/2012 – 3/2013	PR Ready – Final Processing Active Priority 1
406-13 SCCR 801	Terra+ Aqua	Edition3A	Pre-TSI	10.0P3	10/2012 – 3/2013	Review Complete Priority 2
407-13 SCCR 801	Terra+ Aqua	Edition3A	TSI	7.3.1P1	10/2012 – 3/2013	Review Complete Priority 2
408-13 409-13 SCCR 938	Terra+ Aqua	Edition3A	SYNI	7.2.1P1	10/2012 – 12/2012 1/2013 – 3/2013	Pending Review Priority 2
410-13 SCCR 795	Terra+ Aqua	Edition3A	SYN1deg	8.1P1	10/2012 – 3/2013	Review Complete Priority 2

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*** Edition 3 SSF1deg						
406-13 SCCR 934	Terra	Edition3A	SSF1deg	10.0P4	10/2012 – 3/2013	Review Complete Priority 2
407-13 SCCR 934	Aqua	Edition3A	SSF1deg	10.0P4	10/2012 – 3/2013	Review Complete Priority 2
**** Beta2-Ed4 SSFi --> SSF						
52-13 53-13 54-13 55-13 SCCR 947	Terra	Beta2-Ed4	SSFi	4.1-4.1P6 4.1-4.2P4 4.1-4.2P5 4.1-4.3P3	3/2000 – 5/2005	Active Priority 2
126-13 127-13 128-13 SCCR 947	FM1 FM2	Beta2-Ed4	SSF	4.5-6.1P4 4.5-6.1P5 4.5-6.2P3 4.5-6.4P2	3/2000 – 5/2005	Active Priority 2
56-13 57-13 58-13 59-13 SCCR 947	Aqua	Beta2-Ed4	SSFi	4.1-4.1P6 4.1-4.2P4 4.1-4.2P5 4.1-4.3P3	7/2002- 3/2005	Active Priority 3
129-13 130-13 131-13 SCCR 947	FM3,FM4	Beta2-Ed4	SSF	4.5-6.1P4 4.5-6.1P5 4.5-6.2P3 4.5-6.4P2	7/2002- 3/2005	Active Priority 3
*** ISCCP-D2like Stream (all the ISCCP-D2like products)						
96-13 SCCR 916		Edition2A	ISCCP-D2like-GEO	11.7P1	3/1/10 – 6/30/12	Review Complete Priority 2
389-13 SCCR 916		Edition2A	ISCCP-D2like-GEO	11.7P1	7/1/2012 – 3/31/2013	Pending Review

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Production Request (PR)	Satellite	Production Strategy	Data Product (SS#)	PGEs	Data Dates	Special Status
386-13 SCCR 961	Terra	Edition3A	ISCCP-D2like-Mrg	9.0P2	7/2012 – 3/2013	Pending Review
387-13 SCCR 961	Aqua	Edition3A	ISCCP-D2like-Mrg	9.0P2	7/2012 – 3/2013	Pending Review
218-13 SCCR 961	Mrg	Edition3A	ISCCP-D2like-Mrg	9.0P3	3/2000 – 6/2012	PR Ready – Final
388-13 SCCR 961	Mrg	Edition3A	ISCCP-D2like-Mrg	9.0P3	7/2012 – 3/21013	Pending Review
413-13 SCCR 915	Terra	Edition3A	ISCCP-D2like-Day/Nit	9.0P1	10/2012 – 3/21013	Review Pending Priority 2
416-13 SCCR 915	Aqua	Edition3A	ISCCP-D2like-Day/Nit	9.0P1	10/2012 – 3/21013	Review Pending Priority 2
417-13 SCCR 961	Terra	Edition3A	ISCCP-D2like-Mrg	9.0P2	10/2012 – 3/21013	Review Pending Priority 2
418-13 SCCR 961	Aqua	Edition3A	ISCCP-D2like-Mrg	9.0P2	10/2012 – 3/21013	Review Pending Priority 2
419-13 SCCR 961	Mrg	Edition3A	ISCCP-D2like-Mrg	9.0P3	10/2012 – 3/21013	Review Pending Priority 2
**** The PRs are for PGEs that have not completed pre-op testing and been promoted to the production environment						
TBD SCCR 919	Terra	ValRx-P6	SSFi	4.1-4.1P4 4.1-4.2P2 4.1-4.2P3 4.1-4.3P2	4/13	PR Generation Pending Priority Level 1
TBD SCCR 919	Aqua	ValRx-P6	SSFi	4.1-4.1P4 4.1-4.2P2 4.1-4.2P3 4.1-4.3P2	4/13	PR Generation Pending Priority Level 1

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Production Request (PR)	Satellite	Production Strategy	Data Product (SS#)	PGEs	Data Dates	Special Status
290-13 291-13 292-13 SCCR 912	Terra	ValR1-P6	SSF	4.5-6.1P2 4.5-6.2P2 4.5-6.4P1	4/13	Review Complete Priority Level 1
293-13 294-13 295-13 SCCR 912	Aqua	ValR1-P6	SSF	4.5-6.1P3 4.5-6.2P2 4.5-6.4P1	4/13	Review Complete Priority Level 1
96-13 297-13 298-13 SCCR 912	Terra	ValR1-X86	SSF	4.5-6.1P2 4.5-6.2P2 4.5-6.4P1	4/13	Review Complete Priority Level 1
299-13 300-13 301-13 SCCR 912	Aqua	ValR1-X86	SSF	4.5-6.1P3 4.5-6.2P2 4.5-6.4P1	4/13	Review Complete Priority Level 1
**** The PRs that follow are for PGEs that are pending delivery.						
**** The PRs that follow have completed processing						
233-13 SCCR 938	Terra+ Aqua	Edition3A	SYNI	7.2.1P1	12/2011	PR Ready - Final Processing Needs to be closed
310-13 SCCR 917	Aqua	Edition3A	SAH	5.0P2	7/10 – 12/11	PR Active Needs to be closed
30-13 SCCR 804	Terra+ Aqua	Edition3A	SYNI	7.2.1P1	12/2011 – 5/2012 3/2012	Complete. PR closure pending addition of comment box in PRDB to indicate actual ending date

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2-13 SCCR 795	Terra+ Aqua	Edition3A	SYN1deg	8.1P1	12/2011 – 5/2012 3/2012	Complete. PR closure pending addition of comment box in PRDB to indicate actual ending date
162-13 163-13 SCCR 877	FM1, FM2	Edition3	BDS/IES	1.4P3 1.2P1	10/1/2012 – 12/31/2012	Active Cancel when SCCR 963 promoted
164-13 165-13 SCCR 877	FM3	Edition3	BDS/IES	1.4P3 1.2P1	10/1/2012 – 12/31/2012	Active Cancel when SCCR 963 promoted
166-13 167-13 SCCR 877	FM4	Ed-NoSW	BDS/IES	1.4P3 1.2P1	10/1/2012 – 12/31/2012	Active Cancel when SCCR 963 promoted
NPP 11-12, 2-11 to 4-11, 13-12 SCCRs 911, 878, 863, 756, 867	NPP	Baseline1-QC	BDS/ ES8	1.0P2, 1.1P8, 1.2P1, 1.4P1, 2.2P1	Standing Request	PR Status Active Need to be closed
AM 8-11 to 10-11, AM 1-12 PM 8-11 to 10-11, 1-12 to 3-12, 16-12, 21-12 SCCRs 878, 863, 756, 867	Terra Aqua (FM3, FM4)	Baseline1-QC	BDS/ES8	1.1P8, 1.2P1, 1.4P1, 2.2P1	Standing Request	PR Status Active Need to be closed

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NPP 12-12, 3-12 to 6-12 SCCRs 911, 878, 863, 756, 770	NPP	Edition1- CV	BDS/IES/PreS 8	1.0P2, 1.1P8, 1.2P1, 1.4P1,1.4P2	Standing Request	PR Status Active Need to be closed
NPP 14-12 to 17-12 SCCR 867	NPP	Edition1- CV	ERBElke	2.2P1 2.3P1, 2 3.1P1	Standing Request	PR Status Active Need to be closed
AM 12-11 to 15-11, AM 2- 12 to AM 5- 12 PM 12-11 to 15-11, 17-12 to 20-12, 22- 12 to 25-12 SCCRs 878, 863, 756, 867	Terra Aqua (FM3, FM4)	Edition1- CV	BDS/ ERBElke (SS1-3)	1.1P8 1.2P1 1.4P1&2, 2.1P1 2.2P1 2.3P1/2 3.1P1	Standing request	PR Status Active Needs to be closed
348-13 351-13 SCCR 956	FM1, FM2	Edition3	BDS/IES	1.4P3 1.2P1	9/30/2012 – 2/28/2013	PR Ready Final Complete. 8/15/13 Needs to be closed
349-13 352-13 SCCR 956	FM3	Edition3	BDS/IES	1.4P3 1.2P1	9/30/2012 – 2/28/2013	PR Ready Final C Needs to be closed omplete. 8/16/13
350-13 353-13 SCCR 956	FM4	Ed3-NoSW	BDS/IES	1.4P3 1.2P1	9/30/2012 – 2/28/2013	PR Ready Final Needs to be closed Complete. 8/16/13
365-13 368-13 SCCR 956	FM1, FM2	Edition3	BDS/IES	1.4P3 1.2P1	3/1/2013 – 4/30/2013	PR Ready Final Needs to be closed Complete. 8/26/13

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366-13 369-13 SCCR 956	FM3	Edition3	BDS/IES	1.4P3 1.2P1	3/1/2013 – 4/30/2013	PR Ready Final Needs to be closed Complete. 8/23/13
367-13 370-13 SCCR 956	FM4	Ed3-NoSW	BDS/IES	1.4P3 1.2P1	3/1/2013 – 4/30/2013	PR Ready Final Needs to be closed Complete. 8/23/13
371-13 372-13 SCCR 956	FM1 FM2	Edition3	SCCD/SCCN	2.4P1	3/2013 – 4/2013	Pending Op Review Needs to be closed
373-13 SCCR 956	FM3	Edition3	SCCD/SCCN	2.4P1	3/2013 – 4/2013	Pending Op Review Needs to be closed
374-13 SCCR 956	FM4	Ed3-NoSW	SCCD/SCCN	2.4P1	3/2013 – 4/2013	Pending Op Review Needs to be closed
354-13 SCCR 867	FM1	Edition3	ES8	2.2P1	10/1/2012 – 2/28/2013	PR Active Complete. 8/17/13 Needs to be closed
357-13 359-13 SCCR 867	FM1	Edition3	ES8	2.3P1 2.3P2	10/1/2012 – 2/28/2013	PR Active Needs to be closed Complete. 8/16/13
355-13 358-13 360-13 SCCR 867	FM3	Edition3	ES8	2.2P1 2.3P1 2.3P2	10/1/2012 – 2/28/2013	PR Ready - Final Needs to be closed Complete. 8/17/13
356-13 SCCR 867	FM4	Ed3-NoSW	ES8	2.2P1	10/1/2012 – 2/28/2013	PR Ready - Final Complete. 8/17/13 Needs to be closed
375-13 379-13 381-13 SCCR 867	FM1 FM2	Edition3	ES8	2.2P1 2.3P1 2.3P2	3/1/2013 - 4/30/2013	Pending Op Review Needs to be closed

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376-13 380-13 382-13 SCCR 867	FM3	Edition3	ES8	2.2P1 2.3P1 2.3P2	3/1/2013 - 4/30/2013	Pending Op Review Needs to be closed
377-13 SCCR 867	FM4	Ed3-NoSW	ES8	2.2P1 2.3P1 2.3P2	3/1/2013 - 4/30/2013	Pending Op Review Needs to be closed
361-13 SCCR 867	Terra	Edition3	ES4, ES9	3.1P1	10/2012 - 1/2013	PR Active Complete. 8/16/13 Needs to be closed
362-13 SCCR 867	Aqua	Edition3	ES4, ES9	3.1P1	10/2012 - 1/2013	Complete. 8/17/13 Needs to be closed
363-13 SCCR 867	FM1+ FM3	Edition3	ES4, ES9	3.2P1	10/2012 - 1/2013	Complete. 8/26/13 Needs to be closed
383-13 SCCR 867	Terra	Edition3	ES4, ES9	3.1P1	2/2013 – 3/2013	Pending Op Review Needs to be closed
384-13 SCCR 867	Aqua	Edition3	ES4, ES9	3.1P1	2/2013 – 3/2013	Pending Op Review Needs to be closed
385-13 SCCR 867	FM1+ FM3	Edition3	ES4, ES9	3.2P1	2/2013 – 3/2013	Pending Op Review Needs to be closed
338-13 SCCR 914	Terra	Edition3A	SFC-HR	9.2P2	9/300/2012 – 4/30/2013	Pending Op Review Needs to be closed
341-13 SCCR 914	Aqua	Edition3A	SFC-HR	9.2P2	9/300/2012 – 4/30/2013	Pending Op Review Needs to be closed
342-13 343-13 SCCR 914	Aqua	Edition3A	SFCB SFC	9.3P2 9.4P2	10/12 – 4/13	Pending Op Review Needs to be closed
346-13 SCCR 938	Terra+ Aqua	Edition3A	SYNI	7.2.1P1	10/2012 – 12/2012	Pending Op Review Needs to be closed
364-13 SCCR 938	Terra+ Aqua	Edition3A	SYNI	7.2.1P1	1/2013 – 3/2013	Pending Op Review Needs to be closed

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347-13 SCCR 795	Terra+ Aqua	Edition3A	SYN1deg suite	8.1P1	10/2012 – 3/2013	Pending Op Review Needs to be closed
216-13 SCCR 961	Terra	Edition3A	ISCCP-D2like-Mrg	9.0P2	3/2000 – 6/2012	Complete. 7/25/13 Needs to be closed
217-13 SCCR 961	Aqua	Edition3A	ISCCP-D2like-Mrg	9.0P2	7/2002 – 6/2012	Complete. 7/25/13 Needs to be closed
AM 136-13 PM 140-13 SCCR 693	Terra Aqua	Edition1-CV	SSFi Clouds	4.1-4.1P4 4.1-4.1P5	12/31/2013 forward	Replaced by PRs AM 390-13 and PM 391-13 Needs to be closed
339-13 340-13 SCCR 914	Terra	Edition3A	SFCB SFC	9.3P2 9.4P2	10/12 – 4/13	Complete – Pending Operator Review Needs to be closed
187-13 SCCR 934	Terra	Edition3A	SSF1deg-Day, Month	10.0P4	3/2000 – 11/2012 3/2000 – 4/2006	Complete
188-13 SCCR 934	Aqua	Edition3A	SSF1deg-Day, Month	10.0P4	7/2002 – 11/2012 7/2002 – 4/2006	Complete
314-13 SCCR 934	Terra	Edition3A	SSF1deg-Day, Month	10.0P4	5/2006 – 11/2007	Complete
315-13 SCCR 934	Terra	Edition3A	SSF1deg-Day, Month	10.0P4	12/2007 – 6/2010	Complete
316-13 SCCR 934	Terra	Edition3A	SSF1deg-Day, Month	10.0P4	7/2010 – 11/2012	Complete
317-13 SCCR 934	Aqua	Edition3A	SSF1deg-Day, Month	10.0P4	5/2006 – 11/2007	Complete
318-13 SCCR 934	Aqua	Edition3A	SSF1deg-Day, Month	10.0P4	12/2007 – 6/2010	Complete
319-13 SCCR 934	Aqua	Edition3A	SSF1deg-Day, Month	10.0P4	7/2010 – 11/2012	Complete

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330-13 331-13 332-13 SCCR 939	Terra	Edition3A	SSF	4.5-6.5P4 4.5-6.2P4 4.5-6.4P1	9/30/12 – 4/30/13	Complete
333-13 334-13 335-13 SCCR 939	Aqua	Edition3A	SSF	4.5-6.5P5 4.5-6.2P4 4.5-6.4P1	9/30/12 – 4/30/13	Complete
336-13 SCCR 917	Terra	Edition3A	SAH	5.0P2	10/12 – 4/13	Complete
337-13 SCCR 917	Aqua	Edition3A	SAH	5.0P2	10/12 – 4/13	Complete

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Activity	Lead	Status
SEC	Miller	<ul style="list-style-type: none"> No updates.
CM/Documentation	Ayers (Saunders)	<ul style="list-style-type: none"> See Table 3 for SCCR activity since the last DMT meeting. SCCRs that need to be reviewed follow Table 3. (Ayers - Tammy.O.Ayers@nasa.gov) Formatted the following updated Operator's Manuals, posted them on the Web, and announced their availability to the ASDC: ERBE-like Subsystem 2.0, ERBE-like Subsystem 3.0, Clouds, TISA Gridding, TISA Averaging, Regrid MOA, and CATALYST. Modified the File Management Policy based on the updates to these Operator's Manuals, posted the FMP on the Web, and announced its availability to the ASDC. (Saunders – Joanne.H.Saunders@nasa.gov) SCCR 984 – Installed, compiled, and tested Inversion PGEs CER4.5-6.5P4 and CER4.5-6.5P5 on <i>AMI-P-P6</i> and <i>AMI-P-x86</i>, and released the delivery to the ASDC on September 24. (Ayers) SCCR 983 – Installed this ERBE-like delta delivery on <i>AMI-P</i> and released it to the ASDC on September 25. (Ayers) Installed the Edition4 gains and offsets for Terra FM1 and FM2 for March 2000 through December 2009 on <i>AMI-P</i> and released them to the ASDC. (Ayers) Installed the Edition4 spectral response function files for Terra FM1 and FM2 for February 1, 2000, through December 31, 2009, on <i>AMI-P</i> and released them to the ASDC. (Ayers)
<i>AMI</i> Job Submission Scripts (AJSS)	Ayers (Hillyer)	<ul style="list-style-type: none"> Updating the job submission scripts for several Instrument PGEs. (Grepitotis - Arthur.T.Grepitotis@nasa.gov)

Table 3. SCCR Activity September 16 at 12:00 p.m. – September 30 at 12:00 p.m.

SCCR	S	U	A	C	D	SS	Page No.	Comments
937			X			CATALYST		
982				X		Instantaneous SARB		
983			X			ERBE-like		
984			X			Inversion		

S=Submitted; **U**=Updated; **A**=Approved; **C**=Closed; **D**=Disapproved; **SS**=Subsystem

CERES Software Configuration Change Request Submittal

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No CERES Software Configuration Change Request Submittals at this time.

Table 4. October 2, 2013 - Subsystem Issues and Status

SS No.	SS Lead	Status	Problems
Toolkit Issues	Hillyer (Wilkins)	<ul style="list-style-type: none"> Preparing for government shutdown. (Hillyer - Thomas.N.Hillyer@nasa.gov and Wilkins - Joshua.C.Wilkins@nasa.gov) 	
CERES-lib	Hillyer (Wilkins)	<ul style="list-style-type: none"> Nothing to report. (Hillyer) 	
Perl_Lib	Hillyer (Wilkins)	<ul style="list-style-type: none"> Nothing to report. (Hillyer) 	
CERES Proc. System	Hillyer (Wilkins)	<ul style="list-style-type: none"> SCCR 937 - Supporting SIT testing of CATALYST 1.0.3. Planning adjustments to CATALYST server and Operator's Manual. Working on version 1.0.4. (Hillyer, Wilkins) Planning changes for replacing CER4.5-6.1P4/5 with CER4.5-6.1P6 plus new Inversion pre-processor. (Hillyer) 	
1.0	Cooper (Grepitotis)	<ul style="list-style-type: none"> Delivered the Edition4 gains and offsets for Terra FM1 and FM2 for March 2000 through December 2009 to CM on September 25. (Cooper- Denise.L.Cooper@nasa.gov) Continued work on improvements to the existing Instrument PGEs as time permits. (Grepitotis- Arthur.T.Grepitotis@nasa.gov) In the process of testing and compiling the subsystem code on the backup servers ceres-iwg-backup and ceres.ssaiva.com. (Grepitotis) 	
2.0	Walikainen (Lande)	<ul style="list-style-type: none"> SCCR 983 – Identified other scripts (ENV and FileUtils modules) in need of updating for 'Ed4' setting. Made all updates and delivered them to CM. Answered Tammy's questions on SCCR's purpose/progress (Angel: promotion expected 9/30). (Lande - Jeremie.lande-1@nasa.gov and Walikainen - Dale.R.Walikainen@nasa.gov) Reviewed ERBE-like OpsMans and found references to no longer active PGEs (i.e., 1.3P2, 4.5-6.3P1) and other issues (i.e., 1/day vs. 1/month) in the CER2.4P1 listing of the SS Processing Overview table at beginning of both (SS2/SS3) documents. Notified Tammy and provided corrections to Joanne (who implemented them and posted to ceresweb). Also, had her add 'Ed4' to 2.4P1's valid data edition settings in SS2.0 OpsMan. (Lande) 	

Table 4. October 2, 2013 - Subsystem Issues and Status

SS No.	SS Lead	Status	Problems
2.0 (Cont'd)	Walikainen (Lande)	<ul style="list-style-type: none"> Pointed out Edition4 CC# error in Lisa's CPOB presentation (400404 vs. 400403). Had her add 'Ed4' as selectable value for 2.4P1's PCFgen argument 'e', and 'Edition4' as possible PS for all Edition4 PGEs except 3.2P1 (not needed for Terra). Verified updates via PR creation tool. Pointed out cloning (N/A for 'Complete - Pending Op Review') and 1.4P3's title ('Ed3' only) PR issues to Carla/Liz. Wrote PRs to process Ed4 Terra 2/29/2000 - 12/31/2009 from BDSs to ES8s and had them fixed (i.e., input data gaps/CC# issues) until correct and approved by Denise/Dale. Notified Tonya of lack of response from Lindsay regarding extra FM4 Ed3 ES8 months on eosweb. Continued to monitor SS1/2/3 PR progress (remaining Ed1-CV SPRs now 'Active', Ed4 PRs now 'Review Complete'). (Lande) Delivered first decade of Terra Edition4 SRFS. (Walikainen) Provided Instrument Working Group with Beginning-of-Mission Aqua Edition4 SRFs radiometrically scaled with FM1. (Walikainen) 	
3.0	Walikainen (Lande)	<ul style="list-style-type: none"> Combined with above. 	
4.1	Sun-Mack (Brown)	<ul style="list-style-type: none"> Helped in creating figures and tables for the Lapse Rate Paper revision. (Chen - Yan.Chen-1@nasa.gov) SCCR 960 - Generated images and stats from MOD08 to check MODIS team cloud particle size values. (Chen) SCCR 960 - Produced cloud retrieval global maps of one day Aqua MODIS data from three different cloud models to check the impact on cloud retrievals. (Chen) Helped to create new dx globe tool by testing and setup data on CERES. (Chen) Tested new DX package with larger memory on CERES. (Chen) 	

Table 4. October 2, 2013 - Subsystem Issues and Status

SS No.	SS Lead	Status	Problems
4.1 (Cont'd)	Sun-Mack (Brown)	<ul style="list-style-type: none"> Calculated zonal means of weighted total water path (Ed2) during March 2000 to December 2005 from Terra and July 2002 to December 2005 from Aqua. Results of Aqua and Terra alone and both were generated for validating a paper. (Chen) Tested C3M clouds processing with different chunk sizes. (Chen) SCCR 960 - Completed working on PGEs CER4.1-4.1P6, CER4.1-4.2P4, CER4.1-4.2P5, and CER4.1-4.3P3 PCF generator conversions and PGE script cleanup and testing. (Smith - Rita.A.Smith@nasa.gov) SCCR 919 - Continued preparing PGEs CER4.1-4.1P4, CER4.1-4.1P5, CER4.1-4.2P2, CER4.1-4.2P3, and CER4.1-4.3P2 for new operating system redelivery. (Smith) Completed updating Clouds Operators Manual and File Management Policy documents. (Smith) Ran months of CER4.1-4.1P6 Aqua and Terra with and without VintAlgorithm Correction. (Smith) Completed FTP transferring Clouds outputs to UND site. (Smith) ClearSky perl code was updated to use new DX code. ClearSky data and global images were produced for Aqua Edition1C/Edition1-CV and Terra Edition2B/Edition1-CV from 201206 through 201306. ClearSky global images were also produced for Aqua Beta1-Ed4 and Terra Beta1-Ed4 from 200401 through 200506, as well as for Terra Beta2-Ed4 from 200003 through 200212. Results were posted on the Web. (Brown - Ricky.R.Brown@nasa.gov) QC global images and statistics were processed for Terra Beta2-Ed4 from 200401 through 200404 and for Aqua Beta2-Ed4 from 200207 through 200209. Results were posted on the Web. (Brown) SSF global images and statistics were produced for Terra Beta2-Ed4 from 200104 through 200203 and for Aqua Beta2-Ed4 from 200207 through 200210. Results were posted on the Web. (Brown) 	

Table 4. October 2, 2013 - Subsystem Issues and Status

SS No.	SS Lead	Status	Problems
4.1 (Cont'd)	Sun-Mack (Brown)	<ul style="list-style-type: none"> • QC global images and statistics were produced for Terra Edition2B-QC for 201305 - 201306 and for Aqua Edition1C for 201304 through 201306. Results were posted on the Web. (Brown) • SSF data was processed for Terra Edition1-CV and Aqua Edition1-CV from 201304 through 201306. Results were posted on the Web. (Brown) • ClearSky global images were produced for Aqua and Terra Edition2/Edition1-CV from 201206 through 201306. Results were posted on the Web. (Brown) • Rewrote all javascript code relating to the Google Map on the Clouds Validation Tool so we could upgrade to Google Maps v3. (Heckert - Elizabeth.C.Heckert@nasa.gov) • Created a script to align parameter names sent with SSF order records obtained from a 3rd party source to be consistent with our names for those parameters (for CERES Ordering Tool statistics). Script successfully run. (Heckert) • Working with Pam Mlynczak to send CERES Ordering Tool order statistics to EMS. Have sent the first month of data to them for testing purposes. (Heckert) • Working with Churngwei on fixing some bugs on the visualization tool for GGEO. (Heckert) • In the DX gridded package, the standard deviations for QC were recalculated to follow a "simplified" formula used by past QC code. The outputs now match and the package is ready for next testing phase. (Gibson - Sharon.C.Gibson@nasa.gov) • Using the new DX 64-bit installation to display VIIRS, work began on improving the automated scaling features of CloudVis to more fluidly handle the dramatically larger data/image size. (Gibson) • Planning began to address a memory allocation issue that has been shown to occur at startup with the 64-bit DX installation. If it cannot be handled through system administration, it may be necessary to try to handle it with a programming workaround to open up needed memory. (Gibson) 	

Table 4. October 2, 2013 - Subsystem Issues and Status

SS No.	SS Lead	Status	Problems
4.1 (Cont'd)	Sun-Mack (Brown)	<ul style="list-style-type: none"> • SCCR 960 - Tested multiple times on various reflectance models and/or combinations of the models. (Sun-Mack - Szedung.Sun-mack-1@nasa.gov) • Worked on reviews of the lapse rate paper. The revision was completed and submitted. (Sun-Mack) • SCCR 960 - Working with Clouds members on many issues, incorrect model dimensions, convective clouds too high ... (Sun-Mack) 	
4.2	Sun-Mack	<ul style="list-style-type: none"> • Combined with above. 	
4.3	Sun-Mack	<ul style="list-style-type: none"> • Combined with above. 	
4.4	Miller (Antropov)	<ul style="list-style-type: none"> • Monitored Beta2-ed4 processing. (Miller - Walter.F.Miller@nasa.gov) • Responded to questions on Edition4 SSF. (Miller) • Ordering SDSs within group as in DPC when writing HDF5 SSF file. (Antropov - Igor.Antropov@nasa.gov) 	
4.5	Sothcott (Caldwell)	<ul style="list-style-type: none"> • Started work to incorporate the updated ADM code into the Edition4 software package. (Sothcott - Victor.E.Sothcott@nasa.gov) • Tested and delivered a fix to the Edition3 software to handle the change in time in the input IES files. (Sothcott) • Reran 7/2008 and 10/2008 of FM3 and FM4 and ran 1/2008 of FM1 Ed4-Beta2 and Ed4-Beta2-Correct data for analysis by the science working groups. (Sothcott) • Started running two months of FM1 and FM2 Edition4 data using updated Edition4 IES and Edition4 Spectral Calibration files. (Sothcott) 	
4.6	Sothcott (Caldwell)	<ul style="list-style-type: none"> • Combined with above. 	
5.0	Caldwell (Sothcott)	<ul style="list-style-type: none"> • Validating Edition2 CRSB software on AMI. (Caldwell - Thomas.E.Caldwell@nasa.gov) 	
7.2	Caldwell (Sothcott)	<ul style="list-style-type: none"> • Continuing to validate Edition4 SYNI software. (Caldwell) 	
12.0	Caldwell (Sothcott)	<ul style="list-style-type: none"> • Nothing to report. (Caldwell) 	

Table 4. October 2, 2013 - Subsystem Issues and Status

SS No.	SS Lead	Status	Problems
7.1	Nguyen (Keyes)	<ul style="list-style-type: none"> Produced TSI data for the comparison with GERB for validation. Provide support to prepare for the CERES Science Team Meeting. (Nguyen - Le.T.Nguyen@nasa.gov) Validating flux-by-cloud code. Preparing for the delivery. (Keyes - Dennis.F.Keyes@nasa.gov) Ran March 2000 – December 2009 SSF 1-deg to support Edition4 calibration study. (Nguyen) Ran May and June 2013 SSF and SYN 1-deg Lite data. (Nguyen) 	
8.0	Nguyen (Keyes)	<ul style="list-style-type: none"> Supported the evaluation of the cloud retrieval error. (Nguyen) Supported the study of the impact of losing footprints in Edition3A SSF. (Nguyen) 	
10.0	Nguyen (Keyes)	<ul style="list-style-type: none"> Ran March 2000 – December 2009 Terra SSF-1deg for Edition4 Calibration studies. (Nguyen) SCCR 940 – Made changes to flux-by-cloud netCDF output for consistency in formatting and easier understanding. (Keyes) SCCR 940 – Investigating the cause for some land regions utilizing less footprints for fluxes than expected. (Keyes) 	
6.0	Raju (F. Wrenn)	<ul style="list-style-type: none"> No new updates. (Raju - Rajalekshmy.I.Raju@nasa.gov) 	
9.0	Raju (F. Wrenn)	<ul style="list-style-type: none"> Processed January 2008 Terra, July and October 2008 for both Ed4-Beta2 and Ed4-Beta2-Correct SSFB/SSFA versions with new set of SSFB/SSFA files to provide inputs to TSI process. (Raju) Work continued on Edition4 SFC software and included additional parameters requested by the TISA science team. (Raju) 	
11.0	Raju (F. Wrenn)	<ul style="list-style-type: none"> Finalized code modifications to Edition4 Post processor PGE to optimize processing time. Code was tested and implemented in Edition4 process. Documented the changes and sent to Moguo as per his requests. (Raju) New PGE set up was implemented to process Edition4 versions. PGE CER11.1P1 to process Edition4 GEO NetCdf 5-channel data from the cloud group. PGE CER11.1P2 to process MCIDAS 3- 	

Table 4. October 2, 2013 - Subsystem Issues and Status

SS No.	SS Lead	Status	Problems
11.0 (Cont'd)	Raju (F. Wrenn)	<p>channel METEO satellite data using Edition3 software. PGE Scripts were updated to accommodate new directory structure. (Raju)</p> <ul style="list-style-type: none">• Added Top, Bottom cloud Temperatures, Heights, and Skin temperature parameters in the PGE CER11.1P1 code. Code was modified to evaluate skin temperature in addition to phase value to identify clear sky pixel. (Raju)• New routines were implemented in PGE CER11.1P1 software to calculate Top and Bottom Cloud temperature and Heights. Code was tested and ran a few test cases. Working with the TISA science team for data validations. (Raju)• Received a new set of 01/2010 MT1, MT9, G11, G12 GEO NetCdf files from the cloud group. Started processing data through PGE CER11.1P1 and working with the cloud group regarding issues found with the inputs. (Raju)	

Table 5. September 18, 2013 – DM Tasks

Activity	Status
Production Processing Database/Automation (Coleman)	<ul style="list-style-type: none"> • Preparing a delivery to add new PGEs that are to be delivered soon to the PRDB, as well as make corrections to minor issues recently identified. (Carla.O.Grune@nasa.gov) • Preparing a delivery (version WB 1.2.2) to correct minor issues recently identified during CATALYST testing. (SCCR 962, JIRA tickets 91 and 92). (Heckert - Elizabeth.C.Heckert@nasa.gov) • Reviewing CC number PGE families and continuing to work on test plan for standard test cases. (Coleman - Lisa.H.Coleman@nasa.gov)
CERES Websites (Kizer)	<ul style="list-style-type: none"> • Replacing depreciated html tags in the CERES Website pages. (Kizer - Edward.A.Kizer@nasa.gov) • Working with the ASDC to migrate the CAVE Website into the new WebRA. (Kizer) • Making copies of CERES Website pages for archival purposes for preparation of Government Shut-Down. (Kizer)
CERES Ordering Tool (Chu/Mitrescu)	<ul style="list-style-type: none"> • Completed setting up the software environment on new hardware that includes ptest, stest, iprod. (Chu - Churngwei.Chu-1@nasa.gov) • Clouds validation tool has been moved to iprod. (Chu) • Working on GGEO browsing packages. (Chu) • Supported the task of investigating failed and incomplete orders. (Chu) • Supported the task of promoting new releases. (Chu) • Supported the activity that ASDC switched proxy server. (Chu) • Generate SYN1deg and SSF1degLite and SYN1degLite (and differences) for the internal subsetter. (Mitrescu - Cristian.Mitrescu@nasa.gov) • Generate EBAF-TOA ESG for Goddard and Langley. (Mitrescu) • Promote release 2.4.10 (with extended EBAF-TOA ESG ranges) for the public site. (Mitrescu) • Investigate our system for bad/incomplete orders. (Mitrescu) • Continue work on the CAVE Web pages. (Mitrescu)

Table 1: PGE Current Events Status Table

		Status of PGEs on Each Platform and TK Version used for Compilation ^{1,2}						Status of Misc. Item(s)		Comments
Subsystem ID	PGE ID	P4	P4 TK Ver	P6	P6 TK Ver	X86	X86 TK Ver	"New" Wrapper Scripts for AMI Status (Y / N / Devel / SSI&T / n/a) ⁷	CATALYST Integration Status (Y / N / Devel / SSI&T / n/a)	
Instrument - 1	CER1.0P1	N	N/A	N	N/A	N	N/A	n/a	n/a	Will comply with all the latest whenever delivered
	CER1.0P2	N	N/A	Y	16	Y	16	Y	N	C++ RDR Pre-Processor
	CER1.1P8	N	N/A	Y	18	Y	18	Y	N	C++ NPP, Terra, Aqua
	CER1.2P1	N	N/A	Y	16	Y	16	Y	N	C code, NPP capable.
	CER1.3P3	N	N/A	N	N/A	Y	16	Y	n/a	Replace with CER1.4P3 on P6
	CER1.4P1	N	N/A	Y	16	Y	16	Y	N	
	CER1.4P2	N	N/A	Y	16	Y	16	Y	N	
ERBE-like - 2	CER1.4P3	N	N/A	Y	18	Y	18	Y	N	ValRx approved for Edition3/4 Processing
	CER2.1P1	Y	16	Y	16	Y	16	Y	N	
	CER2.2P1	Y	15	Y	Y	Y	16	Y	N	Compile HDF with TK 15, run with TK 16
	CER2.3P1	Y	16	Y	16	Y	16	Y	N	
	CER2.3P2	Y	16	Y	16	Y	16	Y	N	
ERBE-like - 3	CER2.4P1	Y	16	Y	16	N	N/A	Y	N	
	CER3.1P1	Y	16	Y	16	Y	16	Y	N	
Clouds 4.1-4	CER3.2P1	Y	16	Y	16	Y	16	Y	N	
	CER4.1-4.0P2	Y	15	Y	18	N	N/A	Y	N	
	CER4.1-4.0P3	N	N/A	Y	18	N	N/A	Y	N	
	CER4.1-4.1P4	Y	16	SSIT	18	N	N/A	SSIT	N	Ed2, Edition1-CV
	CER4.1-4.1P5	Y	16	SSIT	18	N	N/A	SSIT	N	Ed2, Edition1-CV
	CER4.1-4.1P6	N	N/A	Y	18	N	N/A	Y	Devel	Ed4 (P6), Migration to X86 not in near future
	CER4.1-4.1P7	N	N/A	Devel	18	N	N/A	N	N	NPP-VIIRS
	CER4.1-4.2P2	Y	15	SSIT	18	N	N/A	SSIT	N	Ed2, Edition1-CV
	CER4.1-4.2P3	Y	15	SSIT	18	N	N/A	SSIT	N	Ed2, Edition1-CV
	CER4.1-4.2P4	N	N/A	Y	18	N	N/A	Y	Devel	Ed4 (P6), Migration to X86 not in near future
	CER4.1-4.2P5	N	N/A	Y	18	N	N/A	Y	Devel	Ed4 (P6), Migration to X86 not in near future
	CER4.1-4.2P6	N	N/A	Devel	18	N	N/A	N	N	NPP-VIIRS
	CER4.1-4.2P7	N	N/A	Devel	18	N	N/A	N	N	NPP-VIIRS
	CER4.1-4.3P2	Y	15	SSIT	18	N	N/A	SSIT	N	Ed2, Edition1-CV
	CER4.1-4.3P3	N	N/A	Y	18	N	N/A	Y	Devel	Ed4 (P6), Migration to X86 not in near future
	CER4.1-4.3P4	N	N/A	Devel	18	N	N/A	N	N	NPP-VIIRS

Table 1: PGE Current Events Status Table

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Subsystem ID	PGE ID	P4	P4 TK Ver	P6	P6 TK Ver	X86	X86 TK Ver	"New" Wrapper Scripts for AMI Status (Y / N / Devel / SSI&T / n/a) ⁷	CATALYST Integration Status (Y / N / Devel / SSI&T / n/a)	
Inversion/SOF A 4.5-6	CER4.5-6.1P2	Y	16	ValRx	18	ValRx	18	ValRx	N	Ed2 Terra Main
	CER4.5-6.1P3	Y	16	ValRx	18	ValRx	18	ValRx	N	Ed2 Aqua Main
	CER4.5-6.1P4	N	N/A	Y	16	N	N/A	Y	Devel	Terra Main Ed4 version of 1P2
	CER4.5-6.1P5	N	N/A	Y	16	N	N/A	Y	Devel	Aqua Main Ed4 version of 1P3
	CER4.5-6.1P6	N	16	Devel	18	Devel	18	N	N	Edition4
	CER4.5-6.1P7	N	N/A	Devel	18	Devel	18	N	N	NPP-VIIRS
	CER4.5-6.2P2	Y	16	ValRx	18	ValRx	18	ValRx	N	Ed2/Ed3 subsetter
	CER4.5-6.2P3	N	N/A	Y	16	N	N/A	Y	Devel	Subset postproc for Terra and Aqua (Ed4 version of 2P2)
	CER4.5-6.2P4	Y	16	Y	18	Y	18	Y	N	Ed3 daily post-processor
	CER4.5-6.4P1	Y	16	ValRx	18	ValRx	18	ValRx	N	Edition2 to <i>magneto</i>
	CER4.5-6.4P2	N	N/A	Y	16	N	N/A	Y	Devel	Monthly validation site (Ed4 for 4P1)
	CER4.5-6.5P4	Y	16	Devel	18	Devel	18	Y	N	IES-SSF Terra New PGE, Ed2 format
	CER4.5-6.5P5	Y	16	Devel	18	Devel	18	Y	N	IES-SSF Aqua New PGE, Ed2 format
SARB - 5	CER5.0P1	Y	15	N	N/A	N	N/A	n/a	n/a	Ed2 only
	CER5.0P2	Y	15	Y	18	Y	18	Y	N	Ed2/Ed3
	CER5.1P1	Y	16	N	N/A	N	N/A	n/a	n/a	Ed2 only
	CER5.1P2	ValRx	16	Devel	18	Devel	18	N	n/a	AMI versions will be used for NPP-VIIRS processing
	CER5.1P3	N	N/A	Devel	18	Devel	18	N	N	New PGE - Edition4 Main for Terra and Aqua
	CER5.4P1	Y	15	N	N/A	N	N/A	n/a	n/a	Ed2 only
TISA Grid - 6	CER5.4P2	Y	16	N	N/A	N	N/A	n/a	n/a	Ed2 only
	CER6.1P1	Y	15	N	N/A	N	N/A	n/a	n/a	Ed2 only
	CER6.2P1	Y	15	N	N/A	N	N/A	n/a	n/a	Ed2 only
	CER6.3P1	Y	15	N	N/A	N	N	n/a	n/a	Ed2 only
TISA Avg - 7.1	CER7.3.1P1	Y	16	Y	16	N	N/A	Y	N	New PGE for Edition3
SARB - 7.2	CER7.2.1P1	Y	16	N	N/A	Y	16	Y	N	P4 only Ed2 for now, X86 for Ed2 and Ed3

Table 1: PGE Current Events Status Table

		Status of PGEs on Each Platform and TK Version used for Compilation ^{1,2}						Status of Misc. Item(s)		
Subsystem ID	PGE ID	P4	P4 TK Ver	P6	P6 TK Ver	X86	X86 TK Ver	"New" Wrapper Scripts for AMI Status (Y / N / Devel / SSI&T / n/a) ⁷	CATALYST Integration Status (Y / N / Devel / SSI&T / n/a)	Comments
TISA Avg - 8	CER8.1P1	Y	15	Y	16	N	N/A	Y	N	Migrate to AMI for Ed3
TISA Grid - 9	CER9.0P1	Y	15	Y	18	Y	18	Y	N	Ed2 only
	CER9.0P2	N	N/A	Y	16	Y	18	Y	N	ISCCP-D2like-MRG Pre-processor
	CER9.0P3	N	N/A	Y	16	Y	18	Y	N	ISCCP-D2like-MRG Main-processor
	CER9.0P4	N	N/A	Devel	18	N	N/A	Devel	N	
	CER9.0P5	N	N/A	Devel	18	N	N/A	Devel	N	
	CER9.1P1	Y	15	Y	18	N	N/A	Y	N	
	CER9.2P2	Y	16	Y	18	N	N/A	Y	N	PGE for Edition3
	CER9.2P3	N	N/A	Devel	18	N	N/A	N	N	New PGE for Edition4
	CER9.3P2	Y	16	Y	18	N	N/A	Y	N	PGE for Edition3
	CER9.3P3	N	N/A	Devel	18	N	N/A	N	N	New PGE for Edition4
	CER9.4P2	Y	16	Y	18	N	N/A	Y	N	PGE for Edition3
	CER9.4P3	N	N/A	Devel	18	N	N/A	N	N	New PGE for Edition4
TISA Avg - 10	CER10.0P3	Y	16	Y	16	N	N/A	Y	N	PGE for Edition3
	CER10.0P4	N	N/A	Y	18	Y	18	Y	N	Edition3A, Non-GEO
GGEO - 11	CER11.1P10	Y	16	N	N/A	N	N/A	n/a	n/a	
	CER11.2P2	Y	16	N	N/A	N	N/A	n/a	n/a	
	CER11.4P1	Y	16	N	N/A	N	N/A	n/a	n/a	
	CER11.6P1	Y	16	N	N/A	N	N/A	n/a	n/a	
	CER11.7P1	Y	16	Y	18	Y	18	Y	N	
Regrid MOA - 12	CER12.1P1	Y	16	Y	16	Y	16	Y	N	Edition 2/3
	CER12.1P2	N	N/A	Y	16	Y	16	Y	N	Edition 4

Table 1 Key:		
¹ Status	Y	Currently able to run in production
	Devel	PGE in development, still to be delivered for the first time to the platform.
	SSI&T	PGE delivered and in SSI&T (CM or SIT) testing prior to operational processing
	ValRx	PGE promoted to production on platform, but still undergoing ValRx testing and approving phase
² Prod. Platform	SGI	warlock
	P4	Magneto - IBM P4
	P6	AMI - IBM P6
	X86	AMI - IBM X86
⁷ "New" Wrapper Scripts for AMI Status	Y	Scripts in production
	n/a	Not needed for this PGE
	N	Development not yet begun
	SSI&T or SSIT	Delivered and in SSI&T (CM or SIT) testing prior to operational processing
	Devel	Development in progress for inclusion in next delivery

Revisions:		
Date	Affected Section or PGE/Product ID	Revision Made
1/9/2013	11.7P1, 9.0P1	Changed P6 and New Wrapper Status from "Devel" to "SSI&T", Changed X86 status from "N" to "SSI&T"
	4.1-4.0P2	Changed P6 and New Wrapper Status from "SSI&T" to "ValRx"
	4.1-4.0P3	New PGE added to list
	1.4P3	Changed P6, X86, and New Wrapper Status from "Devel" to "SSI&T"
1/23/2013	4.1-4.0P2	Changed P6 and New Wrapper Status from "ValRx" to "Y"
	9.2P2,3,4	Changed P6 and New Wrapper Status from "ValRx" to "Y"
2/6/2013	1.4P3, 4.5-6.1P2,3, 4.5-6.2P2	Changed P6, X86 and New Wrapper Status from "SSI&T" to "ValRx"
	4.1-4.0P3	Changed P6 and New Wrapper Status from "SSI&T" to "ValRx"
2/20/2013	4.1-4.0P3	Changed P6 and New Wrapper Status from "ValRx" to "Y"
	1.4P3, 4.5-6.1P2,3, 4.5-6.2P2	Changed P6, X86, and New Wrapper Status from "ValRx" to "Y"
3/6/2013	None	No changes
3/18/2013	4.1-4.1P7, 2P6, 2P7, 3P4	New PGEs added to list
	4.5-6.1P6	
	9.0P1, 11.7P1	Changed P6 and New Wrapper Status from "SSI&T" to "Y"
	10.0P4	Changed New Wrapper Status from "N" to "Devel"
	1.4P3	Changed P6 and X86 status from "Y" to "Y/Devel" to indicate an updated version to replace current functioning version is in development
4/1/2013	4.-14.1P6, 2P4, 2P5, 3P3	Changed TK version from 16 to 18
	10.0P4	Changed P6, X86, and New Wrapper Status from "Devel" to "SSI&T"
4/15/2013	1.4P3	Changed P6 and X86 status from "Y/Devel" to to "Y/SSIT" to indicate an updated version to replace current functioning version is in testing
	4.-14.1P6, 2P4, 2P5, 3P3	Changed P6 status to "ValRx"
	All	Removed column for SGI information
5/1/2013	No updates	
5/15/2013	4.-14.1P6, 2P4, 2P5, 3P3	Changed P6 status to "Y"
	9.0P2,3	Changed X86 status from "N" to "Y" and X86 tk version from "N/A" to "18"
5/29/2013	No updates	
6/12/2013	4.1-4.1P4,5, 2P2, 2P3, 3P2	Changed P6 and New Wrapper status from "Devel" to "SSIT"
6/24/2013	1.4P3	Removed "SSIT" from P6 and X86 status, added comment about ValRx
	4.5-6.1P2,3, 2P2, 4P1	Changed P6, X86, and New Wrapper Status from "Y" to "ValRx"
7/10/2013	No updates	

Revisions:		
Date	Affected Section or PGE/Product ID	Revision Made
7/24/2013	5.1P2	Changed P6, X86, and New Wrapper Status from "N" to "Devel", and TK Version to 18
	5.1P3	Changed TK Version from "16" to "18"
	4.5-6.1P7	New PGE added to list
	4.5-6.1P6	Changed comment to indicate this PGE is now an Ed4 PGE and not an NPP PGE
8/7/2013	10.0P4	Changed P6 and New Wrapper Status from "SSI&T" to "Y"
8/21/2013	No updates	
9/4/2013	No updates	
9/18/2013	4.5-6.5P4,5	Changed P6 and X86 status from "Y" to "Devel" to indicate an updated version to replace current version is in development
10/2/2013	1.4P3	Changed TK version from "16" to "18"