

April 16, 2014 - System Issues and Status

Table 1: PR Status for 04/16/14
(Status as of 04/14/14)

Production Request (PR)	Satellite	Production Strategy	Data Product (SS#)	PGEs	Data Dates	PR Status (Active PRs only) (Unless noted, Statuses apply to all PRs in row)
*** Baseline1-QC PRs – Standing						
NPP 11-12 NPP 84-13 NPP 88-13 NPP 91-13 NPP 285-13 SCCRs 956, 863, 756, 867	NPP	Baseline1-QC	BDS/ ES8	1.0P2, 1.1P8, 1.2P1, 1.4P1, 2.2P1	Standing Request	Active
AM 81-13 AM 85-13 AM 89-13 AM 282-13 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	Processing Active

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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	Processing Active
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/ ERBELike (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/ ERBELike (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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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	Ed1-CV- NoSW	BDS/ ERBELike (SS1-3)	1.1P8 1.2P1 1.4P1&2, 2.1P1 2.2P1 2.3P1/2 3.1P1	Standing request	Active
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 (PRs AM 390-13 & PM 391-13 in READY-FINAL – need to be 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

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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	PR Active
The PRs that follow are the Non-Standing PRs that can be processed						
*** Edition 3 Instrument & ERBElke PRs						
554-14 SCCR 867	Aqua	Edition3	ES4, ES9	3.1P1	6/1/2013 – 9/30/2013	PR Ready Final Should be Active Priority 2
555-14 SCCR 867	Terra +Aqua	Edition3	ES\$, ES9	3.2P2	6/2013 – 9/2013	Active Priority 2
572-14, 582-14 SCCRs 979, 863	FM4	Ed3-NoSW	BDS, IES	1.4P3	11/1/2014 – 12/31/2013	Ready-Final Priority 2
576-14 SCCR 867	FM4	Ed3-NoSW	SCCD, SCCN	2.4P1	11/15/2013 – 12/15/2013	Ready - Final Priority 2
589-14 SCCR 867	FM4	Ed3-NoSW	ES8	2.2P1	11/1/2014 – 12/31/2013	Ready - Final Priority 2
571-14 581-14 SCCRs 979, 863	FM3	Edition3	BDS, IES	1.4P3	11/1/2014 – 12/31/2013	Ready - Final Priority 2

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588-14 591-13 593-13 SCCR 867	FM3	Edition3	ES8	2.2P1 2.3P1 2.3P2	11/1/2014 – 12/31/2013	Ready - Final Priority 2
575-14 SCCR 867	FM3	Edition3	SCCD, SCCN	2.4P1	11/1/2014 – 12/31/2013	Ready - Final Priority 2
570-14 580-14 SCCRs 979, 863	FM1, FM2	Edition3	BDS, IES	1.4P3 1.2P1	11/1/2014 – 12/31/2013	Ready - Final Priority 2
573-14 574-14 SCCR 867	FM1, FM2	Edition3	SCCD, SCCN	2.4P1	11/15/2013 – 12/15/2013	Ready - Final Priority 2
587-13 590-13 592-13 SCCR 867	FM1	Edition3	ES8	2.2P1 2.3P1 2.3P2	11/1/2014 – 12/31/2013	Ready - Final Priority 2
632-14 SCCR 867	Terra	Edition3	ES4 ES9	3.1P1	10/2013	Pending Review Priority 2
633-14 SCCR 867	Aqua	Edition3	ES4 ES9	3.1P1	10/2013	Pending Review Priority 2
634-14 SCCR 867	Terra	Edition3	ES4 ES9	3.1P1	11/2013	Pending Review Priority 2
635-14 SCCR 867	Aqua	Edition3	ES4 ES9	3.1P1	11/2013	Pending Review Priority 2
*** Edition 4 Instrument & ERBEl like PRs						
420-13, 421-13 SCCR 983	FM1, FM2	Edition4	SCCD, SCCN	2.4P1	2/15/2000 – 12/15/2009	Ready Final Priority 2

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Production Request (PR)	Satellite	Production Strategy	Data Product (SS#)	PGEs	Data Dates	PR Status (Active PRs only) (Unless noted, Statuses apply to all PRs in row)
422-13 thru 424-13 SCCR 867	FM1, FM2	Edition4	ES8	2.2P1 2.3P1 2.3P2	2/292000-12/31/2009	Ready Final Priority 2
425-13 SCCR 867	Terra	Edition4	ES4, ES9	3.1P1	3/2000 – 11/2009	Ready Final Priority 2
450-13 447-13 SCCRs 863, 959	FM3	Edition4	BDS, IES	1.2P1 1.4P3	3/30/2005 – 12/31/2009	Processing Active Review Complete Priority 2
451-13 448-13 SCCRs 863, 959	FM4	Ed4-NoSW	BDS, IES	1.2P1 1.4P3	3/30/2005 – 12/31/2009	Processing Active Priority 2
452-13 SCCR 983	FM3	Edition4	SCCD, SCCN	2.4P1	6/15/2002-12/15/2009	Ready Final Priority 2
453-13 SCCR 983	FM4	Edition4	SCCD, SCCN	2.4P1	6/15/1002 – 3/15/2005	Ready Final Priority 2
454-13 SCCR 983	FM4	Ed4-NoSW	SCCD, SCCN	2.4P1	4/15/2005 – 12/15/2009	Ready Final Priority 2
455-13 472-13 474-13 SCCR 867	FM3 FM4	Edition4	ES8	2.2P1 2.3P1 2.3P2	6/18/2002 – 3/29/2005	Ready Final Priority 2
456-13 473-13 475-13 SCCR 867	FM3	Edition4	ES8	2.2P1 2.3P1 2.3P2	3/30/2005-12/31/2009	Ready Final Priority 2
457-13 SCCR 867	FM4	Ed4-NoSW	ES8	2.2P1	3/30/2005-12/31/2009	Ready Final Priority 2

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476-13 SCCR 867	Aqua	Edition4	ES4, ES9	3.1P1	7/2002 – 11/2009	Ready Final Priority 2
556-14 SCCR 867	Terra +Aqua	Edition4	ES4, ES9	3.2P1	7/2002 – 11/2009	Pending Review
*** Edition 3 SSF & SSF1deg-Hour (SSF, SFC & SAH)						
400-13 SCCR 914	Terra	Edition3A	SFC-HR	9.2P2	9/30/12 – 4/30/13	Active Priority 1
401-13 402-13 SCCR 914	Terra	Edition3A	SFCB SFC	9.3P2 9.4P2	10/12 – 4/13	Active Priority 1
403-13 SCCR 914	Aqua	Edition3A	SFC-HR	9.2P2	9/30/12 – 4/30/13	Active Priority 1
468-13 469-13 SCCR 914	Aqua	Edition3A	SFCB SFC	9.3P2 9.4P2	4/2013 – 5/2013	Ready Final Priority 2
506-13 SCCR 914	Terra	Edition3A	SFC-HR	9.2P2	7/1/2013 – 8/31/2013	Ready - Final Priority 2
507-13 508-13 SCCR 914	Terra	Edition3A	SFCB SFC	9.3P2 9.4P2	6/1/2013 – 7/30/2013	PR Active Priority 2
564-13 SCCR 914	Terra	Edition3A	SFC-HR	9.2P2	9/1/2013 – 10/31/2013	PR Active Priority 2
565-13 566-13 SCCR 914	Terra	Edition3A	SFCB SFC	9.3P2 9.4P2	8/1/2013 – 9/30/2013	PR Ready – Final Should be Active Priority 2
561-13 SCCR 914	Aqua	Edition3A	SFC-HR	9.2P2	9/1/2013 – 10/31/2013	PR Ready – Final Should be Active Priority 2
562-14 563-13 SCCR 914	Aqua	Edition3A	SFCB SFC	9.3P2 9.4P2	8/1/2013 – 9/30/2013	PR Ready – Final Should be Active Priority 2

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594-14 595-14 596-14 SCCRs 984, 939	FM1	Edition3A	SSF	4.5-6.5P4 4.5-6.2P4 4.5-6.4P1	11/1/13 – 12/31/13	Ready – Final Priority 2
597-14 598-14 599-14 SCCRs 984, 939	FM3	Edition3A	SSF	4.5-6.5P5 4.5-6.2P4 4.5-6.4P1	11/1/13 – 12/31/13	Ready – Final Priority 2
602-14 SCCR 914	Terra	Edition3A	SFC-HR	9.2P2	11/1/13 – 12/31/13	Pending SIT Review Priority 2
603-14 604-14 SCCR 914	Terra	Edition3A	SFCB SFC	9.3P2 9.4P2	10/2013 – 11/2013	Pending SIT Review Priority 2
605-14 SCCR 914	Aqua	Edition3A	SFC-HR	9.2P2	11/1/13 – 12/31/13	Pending SIT Review Priority 2
606-14 607-14 SCCR 914	Aqua	Edition3A	SFCB SFC	9.3P2 9.4P2	10/2013 – 11/2013	Pending SIT Review Priority 2
600-14 SCCR 917	FM1	Edition3A	SAH	5.0P2	11/1/13 – 12/31/13	Ready – Final Priority 2
601-14 SCCR 917	FM3	Edition3A	SAH	5.0P2	11/1/13 – 12/31/13	Ready – Final Priority 2
*** Edition 3 TSI --> SYNI --> SYN1deg						
612-14 SCCR 801	Terra+ Aqua	Edition3A	Pre-TSI	10.0P3	10/2013 – 11/2013	Ready-final Priority2
613-14 SCCR 801	Terra+ Aqua	Edition3A	TSI	7.3.1P1	10/2013 – 11/2013	Ready-final Priority2
614-14 SCCR 938	Terra+ Aqua	Edition3A	SYNI	7.2.1P1	10/2013 – 11/2013	Pending SIT Review Priority2
615-14 SCCR 795	Terra+ Aqua	Edition3A	SYN1deg	8.1P1	10/2013 – 11/2013	Ready-final Priority2

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*** Edition 3 SSF1deg						
521-13 SCCR 934	Terra	Edition3A	SSF1deg	10.0P4	6/2013 – 9/2013	Review Complete Priority 2
522-13 SCCR 934	Aqua	Edition3A	SSF1deg	10.0P4	6/2013 – 9/2013	Pending subsystem review Priority 2
**** Beta2-Ed4 SSFi --> SSF						
631-14	FM1, FM2	Beta2-Ed4	SSFi	4.1-4.1P6 4.1-4.2P4 4.1-4.2P5 4.1-4.3P3	6/2005 – 12/2009	Pending review Priority 2
618-14 619-14 620-14 SCCR 814	FM1, FM2	Beta2-Ed2	SSF	4.5-6.1P4 4.5-6.2P3 4.5-6.4P2	6/2005 – 12/2009	Pending review Priority 2
617-14 628-14 629-14 630-14	FM3, FM4	Beta2-Ed4	SSFi	4.1-4.1P6 4.1-4.2P4 4.1-4.2P5 4.1-4.3P3	4/2005 – 12/2009	Pending review Priority 2
621-14 623-14 625-14 SCCR 814	FM3	Beta2-Ed4	SSF	4.5-6.1P5 4.5-6.2P3 4.5-6.4P2	4/2005 – 12/2009	Pending review Priority 2
626-14 627-14 628-14 SCCR 814	FM4	Beta2-Ed4- NoSW	SSF	4.5-6.1P5 4.5-6.2P3 4.5-6.4P2	4/2005 – 12/2009	Pending review Priority 2
*** ISCCP-D2like Stream (all the ISCCP-D2like products)						
388-13 SCCR 961	Mrg	Edition3A	ISCCP- D2like-Mrg	9.0P3	7/2012 – 3/21013	Ready - Final Priority 2

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419-13 SCCR 961	Mrg	Edition3A	ISCCP-D2like-Mrg	9.0P3	10/2012 – 4/21013	Ready – Final Priority 2
483-13 SCCR 961	Terra	Edition3A	ISCCP-D2like-Mrg	9.0P2	5/2013 – 6/21013	Review Complete Priority 2
484-13 SCCR 961	Aqua	Edition3A	ISCCP-D2like-Mrg	9.0P2	5/2013 – 6/21013	Review Complete Priority 2
485-13 SCCR 961	Mrg	Edition3A	ISCCP-D2like-Mrg	9.0P3	5/2013 - 6/21013	Ready Final Priority 2
512-13 SCCR 915	Terra	Edition3A	ISCCP-D2like-Day/Nit	9.0P1	7/2013 - 10/21013	Pending SIT Review Priority 2
513-13 SCCR 915	Aqua	Edition3A	ISCCP-D2like-Day/Nit	9.0P1	7/2013 - 8/21013	Pending SS Review Priority 2
514-13 SCCR 961	Terra	Edition3A	ISCCP-D2like-Mrg	9.0P2	7/2013 - 8/21013	Pending SS Review Priority 2
515-13 SCCR 961	Aqua	Edition3A	ISCCP-D2like-Mrg	9.0P2	7/2013 - 8/21013	Pending SS Review Priority 2
516-13 SCCR 961	Mrg	Edition3A	ISCCP-D2like-Mrg	9.0P3	7/2013 - 8/21013	Pending SS Review Priority 2
608-14 SCCR 915	Aqua	Edition3A	ISCCP-D2like-Day/Nit	9.0P1	11/2013 – 12/2013	Pending SIT Review Priority 2
609-14 SCCR 961	Terra	Edition3A	ISCCP-D2like-Mrg	9.0P2	11/2013 – 12/2013	Pending SIT Review Priority 2
610-14 SCCR 961	Aqua	Edition3A	ISCCP-D2like-Mrg	9.0P2	11/2013 – 12/2013	Pending SIT Review Priority 2
611-14 SCCR 961	Mrg	Edition3A	ISCCP-D2like-Mrg	9.0P3	11/2013 – 12/2013	Pending SIT Review Priority 2
**** The PRs are for PGEs that have not completed pre-op testing and been promoted to the production environment						

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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
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						
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

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AM 1-12 PM 9-11 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
NPP 12-12, 3-12 to 6-12 SCCRs 911, 878, 863, 756, 770	NPP	Edition1-CV	BDS/IES/PreS8	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	ERBELike	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/ERBELike (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
489-13 492-13 SCCRs 956, 863	FM3	Edition3	BDS, IES	1.2P1 1.4P3	7/1/2013 – 8/31/2013	PR Active Should be Complete
354-13 SCCR 867	FM1	Edition3	ES8	2.2P1	10/1/2012 – 2/28/2013	PR Active Should be Complete
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

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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
546-14 549-14 551-14 SCCR 867	FM1, FM2	Edition3	ES8	2.2P1 2.3P1 2.3P2	7/1/2013 – 10/31/2013	PR Active Should be Complete
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
488-13 491-13 SCCRs 956, 863	FM1, FM2	Edition3	BDS, IES	1.2P1 1.4P3	7/1/2013 – 8/31/2013	PR Active Should be Complete
494-13 495-13 SCCR 867	FM1, FM2	Edition3	SCCD, SCCN	2.4P1	7/1/2013 – 8/31/2013	PR Active Should be Complete
489-13 492-13 SCCRs 956, 863	FM3	Edition3	BDS, IES	1.2P1 1.4P3	7/1/2013 – 8/31/2013	PR Active Should be Complete
496-13 SCCR 867	FM3	Edition3	SCCD, SCCN	2.4P1	7/1/2013 – 8/31/2013	PR Active Should be Complete

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490-13 493-13 SCCRs 956, 863	FM4	Ed3-NoSW	BDS, IES	1.2P1 1.4P3	7/1/2013 – 8/31/2013	PR Active Should be Complete
497-13 SCCR 867	FM4	Ed3-NoSW	SCCD, SCCN	2.4P1	7/1/2013 – 8/31/2013	PR Active Should be Complete
539-14 536-14 SCCRs 956, 863	FM1, FM2	Edition3	BDS, IES	1.2P1 1.4P3	9/1/13 – 10/31/13	PR Active Should be Complete
542-14 543-13 SCCR 867	FM1, FM2	Edition3	SCCD, SCCN	2.4P1	9/13 – 10/13	Complete – Pending Op Review
496-13 SCCR 867	FM3	Edition3	SCCD, SCCN	2.4P1	7/1/2013 – 8/31/2013	PR Active Should be Complete
546-14 549-14 551-14 SCCR 867	FM1 FM2	Edition3	ES8	2.2P1 2.3P1 2.3P2	7/1/2013 – 10/31/2013	Complete – Pending Op Review
537-14 540-14 SCCRs 956, 863	FM3	Edition3	BDS, IES	1.2P1 1.4P3	9/1/13 – 10/31/13	PR Active Should be Complete
544-14 SCCR 867	FM3	Edition3	SCCD, SCCN	2.4P1	9/13 – 10/13	Complete – Pending Op Review
547-14 550-14 552-14 SCCR 867	FM3	Edition3	ES8	2.2P1 2.3P1 2.3P2	7/1/2013 – 10/31/2013	Complete – Pending Op Review
493-13 490-13 SCCRs 863, 956	FM4	Ed3-NoSW	BDS, IES	1.2P1 1.4P3	7/1/2013 – 8/31/2013	PR Active Should be complete

April 16, 2014 - System Issues and Status

Table 1: PR Status for 04/16/14
(Status as of 04/14/14)

Production Request (PR)	Satellite	Production Strategy	Data Product (SS#)	PGEs	Data Dates	PR Status (Active PRs only) (Unless noted, Statuses apply to all PRs in row)
538-14 541-14 SCCRs 863, 956	FM4	Ed3-NoSW	BDS, IES	1.2P1 1.4P3	9/1/13 – 10/31/13	PR Ready Final Should be Complete
497-13 SCCR 867	FM4	Ed3-NoSW	SCCD, SCCN	2.4P1	7/1/2013 – 8/31/2013	PR Active Should be complete
545-14 SCCR 867	FM4	Ed3-NoSW	SCCD, SCCN	2.4P1	9/13 – 10/13	Complete – Pending Op Review
548-14 SCCR 867	FM4	Ed3-NoSW	ES8	2.2P1	7/1/2013 – 10/31/2013	Complete – Pending Op Review
553-14 SCCR 867	Terra	Edition3	ES4, ES9	3.1P1	6/1/2013 – 9/30/2013	Complete – Pending Op Review
567-14 SCCR 979	FM1, FM2	ValR979-Ed3	BDS, IES	1.4P3	9/13/2013	PR Ready Final Should be Complete
568-14 SCCR 979	FM3	ValR979-Ed3	BDS, IES	1.4P3	9/13/2013	PR Ready Final Should be Complete
579-14 SCCR 979	FM4	ValR979-Ed3	BDS, IES	1.4P3	9/13/2013	PR Ready Final Should be Complete
577-14 SCCR 979	FM1, FM2	ValR979-Ed4	BDS, IES	1.4P3	1/5/2010	PR Ready Final Should be Complete
578-14 SCCR 979	FM3	ValR979-Ed4	BDS, IES	1.4P3	1/5/2010	PR Ready Final Should be Complete
579-14 SCRR 979	FM4	ValR979-Ed4	BDS, IES	1.4P3	1/5/2010	PR Ready Final Should be Complete
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

April 16, 2014 - System Issues and Status

Table 1: PR Status for 04/16/14
(Status as of 04/14/14)

Production Request (PR)	Satellite	Production Strategy	Data Product (SS#)	PGEs	Data Dates	PR Status (Active PRs only) (Unless noted, Statuses apply to all PRs in row)
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	PR Status Active Need to be closed
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	PR Status Active Need to be closed
310-13 SCCR 917	Aqua	Edition3A	SAH	5.0P2	7/10 – 12/11	PR Active Needs to be closed
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 Should be Complete Priority 2
129-13 130-13 131-13 SCCR 814	FM3,FM4	Beta2-Ed4	SSF	4.5-6.1P5 4.5-6.2P3 4.5-6.4P2	7/2002- 3/2005	Active Should be Complete Priority 2
525-14 529-14 583-14 528-14 SCCR 947	Terra	ValR-CAT	SSFi	4.1-4.1P6 4.1-4.2P4 4.1-4.2P5 4.1-4.3P3	8/2002	PRs Active Should be Complete
524-14 526-14 584-14 527-14 SCCR 947	Aqua	ValR-CAT	SSFi	4.1-4.1P6 4.1-4.2P4 4.1-4.2P5 4.1-4.3P3	8/2002	PRs Active Should be Complete

April 16, 2014 - System Issues and Status

Table 1: PR Status for 04/16/14
(Status as of 04/14/14)

Production Request (PR)	Satellite	Production Strategy	Data Product (SS#)	PGEs	Data Dates	PR Status (Active PRs only) (Unless noted, Statuses apply to all PRs in row)
530-14 531-14 532-14 SCCR 814	FM1, FM2	ValR-CAT	SSF	4.5-6.1P4 4.5-6.2P3 4.5-6.4P2	8/2002	PRs Active Should be Complete
533-14 534-14 535-14 SCCR 814	FM3, FM4	ValR-CAT	SSF	4.5-6. 1P5 4.5-6.2P3 4.5-6.4P2	8/2002	PRs Active Should be Complete
504-13 SCCR 917	FM3	Edition3A	SAH	5.0P2	7/1/2013 – 10/31/2013	PR Active Should be complete
505-13 SCCR 917	FM1	Edition3A	SAH	5.0P2	7/1/2013 – 10/31/2013	PR Ready - Final Should be Complete
501-13 502-13 503-13 SCCRs 984, 939	FM3	Edition3A	SSF	4.5-6.5P4 4.5-6.2P4 4.5-6.4P1	7/1/2013 – 10/31/2013	PR Ready - Final Should be Complete
498-13 499-13 500-13 SCCRs 984, 939	FM1	Edition3A	SSF	4.5-6.5P4 4.5-6.2P4 4.5-6.4P1	7/1/2013 – 10/31/2013	PR Ready - Final Should be Complete
509-13 SCCR 914	Aqua	Edition3A	SFC-HR	9.2P2	7/1/2013 – 8/31/2013	PR Active Should be Complete
510-13 511-13 SCCR 914	Aqua	Edition3A	SFCB SFC	9.3P2 9.4P2	6/1/2013 – 7/30/2013	PR Active Should be Complete
345-13 SCCR 801	Terra+ Aqua	Edition3A	TSI	7.3.1P1	10/2012 – 3/2013	PR Ready - Final Needs to be closed

April 16, 2014 - System Issues and Status

Table 1: PR Status for 04/16/14
(Status as of 04/14/14)

Production Request (PR)	Satellite	Production Strategy	Data Product (SS#)	PGEs	Data Dates	PR Status (Active PRs only) (Unless noted, Statuses apply to all PRs in row)
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
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
218-13 SCCR 961	Mrg	Edition3A	ISCCP-D2like-Mrg	9.0P3	3/2000 – 6/2012	Complete. Can't close until PRDB 1.0.6 is in place
96-13 SCCR 916		Edition3A	ISCCP-D2like-GEO	11.7P1	3/1/10 – 6/30/12	Complete. Can't close until PRDB 1.0.6 is in place
389-13 SCCR 916		Edition3A	ISCCP-D2like-GEO	11.7P1	7/1/2012 – 6/30/2013	Complete. Can't close until PRDB 1.0.6 is in place
464-13 SCCR 914	Terra	Edition3A	SFC-HR	9.2P2	5/2013 – 6/2013	Complete
557-14 SCCR 801	Terra+ Aqua	Edition3A	Pre-TSI	10.0P3	4/2013 - 9/2013	Complete
558-14 SCCR 801	Terra+ Aqua	Edition3A	TSI	7.3.1P1	4/2013 - 9/2013	Complete
559-14 SCCR 939	Terra+ Aqua	Edition3A	SYNI	7.2.1P1	4/2013 - 9/2013	Complete
560-14 SCCR 795	Terra+ Aqua	Edition3A	SYN1deg	8.1P1	4/2013 - 9/2013	Complete

Table 2. April 16, 2014 - System Issues and Status

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) SCCR 1001 – Testing of Inversion PGE CER4.5-6.0P6 on <i>AMI-P-P6</i> and <i>AMI-P-x86</i> is complete. Holding the delivery to run test cases with Perl_Lib 1005. (Grune - Carla.O.Grune@nasa.gov) SCCR 1004 – Installed and tested the CATALYST database patch scripts on <i>AMI-P</i>. Released the delivery to the ASDC on April 10. (Ayers) SCCR 1007 – Installed this delta delivery on <i>AMI-P</i> and released it to the ASDC on April 10. (Ayers) SCCR 1000 – Installed and tested updates to this delivery on <i>AMI-P</i> and released it to the ASDC on April 15. (Ayers) Updated the Promoted Directories document to include additional promotion information for Inversion. Posted the document on the CM Home page and provided it to the ASDC. (Ayers, Saunders - Joanne.H.Saunders@nasa.gov) Reviewed and posted the CATALYST Monitoring Utility document and posted it on the CATALYST Home page. Notified the ASDC of its availability. (Ayers, Saunders) SCCR 1001 - Formatted the updated Inversion Operator's Manual, posted it on the Web, and notified the ASDC of its availability. (Saunders) SCCR 919 –Further testing is on hold pending the decision on how to proceed with this delivery. (Ayers) SCCR 960 – Received updated source code and expected output. Waiting for direction from Walt Miller as to when to continue testing this delivery. (Ayers) Began training Dennis Keyes on CERES CM procedures. (Ayers)
AMI Job Submission Scripts (AJSS)	Ayers (Hillyer)	<ul style="list-style-type: none"> Reviewing scripts for an Edition4 TISA Gridding delivery. (Grepitotis - Arthur.T.Grepitotis@nasa.gov)

Table 3. SCCR Activity March 31 at 5:00 p.m. – April 16 at 10:00 a.m.

SCCR	S	U	A	C	D	SS	Page No.	Comments
937				X		CATALYST		
960			X			Clouds		
979				X		Instrument		
996				X		CATALYST		
997				X		CATALYST		
1000		X		X		CATALYST	21	
1003				X		Instantaneous SARB		
1004			X	X		CATALYST		
1005			X			Perl_Lib		
1006	X					PR_Database	23	
1007	X		X	X		TISA Gridding	24	
1008	X					CATALYST	25	
1009	X					Inversion	26	
1010	X					TISA Gridding	27	
1011	X					TISA Gridding	29	CERESlib modifications.

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

CERES Software Configuration Change Request Submittal

Subsystem: CATALYST

SCCR Date: 02/06/2014

SCCR Number: 1000

Parameter Change: () YES (X) NO

Description of Change (Science):
N/A

Reason for Change (Science):
N/A

Description of Change (non-Science):
Creating script to monitor and send email reports regarding CATALYST server health and status.(JIRA CER-139)

Reason for Change (non-Science):
Required to monitor CATALYST during off-hours via email notifications.

Parameter(s) and Product(s) Being Changed (Use Name(s) from Data Products Catalog) and
Description of Parameter Change:
N/A

Reason for Parameter Change:
N/A

Affected PGEs in this Subsystem:
N/A

Estimated Time to Complete Change : 1 Week
Planned Delivery Date : TBD
List Affected Subsystems and PGE Names: N/A

Date: 02/19/2014 Status: Approved

Originator: HILLYER, THOMAS N. (SSAI)

ADDITIONAL CHANGES TO SCCR NO. 1000:

Parameter Change: () YES (X) NO

Description of Change (Science):
N/A

Reason for Change (Science):

N/A

Description of Change (non-Science):

[CER-148] Changed default minimum disk space threshold from 2TB to 6TB. Added command line argument to override new 6TB minimum for testing purposes. Added instructions to monitor utility's document for handling full disk situation.

Reason for Change (non-Science):

Changes requested to better meet RFA #2's requirements for earlier detection of full disk scenario.

Parameter(s) and Product(s) Being Changed (Use Name(s) from Data Products Catalog) and

Description of Parameter Change:

N/A

Reason for Parameter Change:

N/A

Affected PGEs in this Subsystem:

N/A

Estimated Time to Complete Change : completed

Planned Delivery Date : 4/14/2014

List Affected Subsystems and PGE Names: N/A

Date & Time: 2014-04-14 11:59:48

Originator: HILLYER, THOMAS N. (SSAI)

CERES Software Configuration Change Request Submittal

Subsystem: PR_Database SCCR Date & TIME: 2014-04-02 16:35:24 SCCR No.: 1006

Parameter Change: () YES (X) NO

Description of Change (Science):
N/A

Reason for Change (Science):
N/A

Description of Change (non-Science):
1. (Deferred from SCCR 989) Correcting a sampling strategy mapping for PGEs 9.0P3 and 11.7P1 (JIRA 117)
2. Adding new Inversion PGEs 4.5-6.0P6, 1P6, and 1P7. (JIRA 143)
3. Correcting variable information for PGEs 4.1-4.1P4 and 4.1-4.1P5. (JIRA 143)

Reason for Change (non-Science):
1. Unable to move status of PRs for PGEs 9.0P3 and 11.7P1 beyond Ready-Final until this is corrected
2. These PGEs were recently delivered, or will be soon.
3. Updating information to \$SAT-\$INST, PS1_0, CC1, and parent PGE 1.1P8.

Parameter(s) and Product(s) Being Changed (Use Name(s) from Data Products Catalog) and Description of Parameter Change:
N/A

Reason for Parameter Change:
N/A

Affected PGEs in this Subsystem:
PRDB

Estimated Time to Complete Change : 2 weeks
Planned Delivery Date : 4/03/2014
List Affected Subsystems and PGE Names: PGEs 9.0P3, 11.7P1, 4.1-4,1P4/5, 4.5-6.0P6/1P6/1P7

Originator: COLEMAN, LISA H. (SSAI)

CERES Software Configuration Change Request Submittal

Subsystem: TISAgri9.0 SCCR Date & TIME: 2014-04-09 14:37:56 SCCR No.: 1007

Parameter Change: () YES (X) NO

Description of Change (Science):
N/A

Reason for Change (Science):
N/A

Description of Change (non-Science):
Delta delivery:
Requirement #: 9-2.21
Updated Terra_xtrkHourly_2013 ancillary text file for PGEs CER9.0P2, CER9.2P2.

Requirement # : 9-2.22
Terra_xtrkHourly_2014 and Aqua_xtrkHourly_2014 ancillary text files for PGEs CER9.0P2, CER9.2P2.

Reason for Change (non-Science):
Delta delivery:
Requirement #: 9-2.21
Hour 2013101722 job was failed due to wrong date string in the ancillary file.

Requirement #: 9-2.22
These ancillary files are required to process year 2014 data through PGEs CER9.2P2 and CER9.0P2

Parameter(s) and Product(s) Being Changed (Use Name(s) from Data Products Catalog) and
Description of Parameter Change:
N/A

Reason for Parameter Change:
N/A

Affected PGEs in this Subsystem:
9.0P2, 9.2P2

Estimated Time to Complete Change : Completed
Planned Delivery Date : April 09, 2014
List Affected Subsystems and PGE Names: N/A

Originator: RAJU, RAJA (SSAI)

CERES Software Configuration Change Request Submittal

Subsystem: CATALYST SCCR Date & TIME: 2014-04-14 20:55:39 SCCR No.: 1008

Parameter Change: () YES (X) NO

Description of Change (Science):
N/A

Reason for Change (Science):
N/A

Description of Change (non-Science):
Correcting bugs related to the following CATALYST JIRA tickets:

[CER-146] - CATALYST jobs stalled in waiting; Correct CATALYST server to properly remove jss_errors from broadcast queue (CER-147).

[CER-124] - Add timestamp info to output messages.

[CER-122] - CATALYST Job Resubmit error when performing resubmit on days worth of waiting hourly jobs.

[CER-83] - Expand Inter-PR Introspection to Actively Search On-Disk Contents

The tickets above will be included with v1.0.5.

Reason for Change (non-Science):
Post CATALYST Go-Live server software updates to address known major issues with v1.0.4.

Parameter(s) and Product(s) Being Changed (Use Name(s) from Data Products Catalog) and
Description of Parameter Change:
N/A

Reason for Parameter Change:
N/A

Affected PGEs in this Subsystem:
N/A

Estimated Time to Complete Change : ~1.5 weeks

Planned Delivery Date : 4/24/2014

List Affected Subsystems and PGE Names: N/A

Originator: HILLYER, THOMAS N. (SSAI)

CERES Software Configuration Change Request Submittal

Subsystem: Inversion

SCCR Date & TIME: 2014-04-15 12:51:06

SCCR No.: 1009

Parameter Change: () YES (X) NO

Description of Change (Science):
None

Reason for Change (Science):
None

Description of Change (non-Science):
Remove the SCOOL output files from being created in the daily subsetting PGEs. Req. # 4.5-56

Reason for Change (non-Science):
The SCOOL group will be creating their SCOOL output files themselves and it is not necessary to create them in the daily subset software.

Parameter(s) and Product(s) Being Changed (Use Name(s) from Data Products Catalog) and
Description of Parameter Change:
N/A

Reason for Parameter Change:
N/A

Affected PGEs in this Subsystem:
CER4.5-6.2P2, CER4.5-6.2P3 and CER4.5-6.2P4

Estimated Time to Complete Change : 3 days
Planned Delivery Date : 04/17/2014
List Affected Subsystems and PGE Names: Inversion CER4.5-6.2P2, CER4.5-6.2P3 and CER4.5-6.2P4

Originator: SOTHCOTT, VICTOR E. (SSAI)

CERES Software Configuration Change Request Submittal

Subsystem: TISAgird9.0

SCCR Date & TIME: 2014-04-16 09:17:31

SCCR No.: 1010

Parameter Change: (X) YES () NO

Description of Change (Science):

Requirement # 9-2.23, 9-3.11, 9-4.12

New PGEs CER9.2P3, CER9.3P3, CER9.4P3 to support Edition4 process.

Software is set to process and generate outputs in GMT time.

SSF1deg-Hour HDF product is written as daily files.

New algorithms are included in CER9.2P3 software.

Reason for Change (Science):

Requirement # 9-2.23, 9-3.11, 9-4.12

New PGEs are required for Edition4 process.

Science team has decided to change product name, HDF format.

Description of Change (non-Science):

Requirement # 9-2.24, 9-3.12, 9-4.13

Updates to PCF generator scripts.

Reason for Change (non-Science):

Requirement # 9-2.24, 9-3.12, 9-4.13

Updates to PCF scripts are required to meet the requirements.

Parameter(s) and Product(s) Being Changed (Use Name(s) from Data Products Catalog) and

Description of Parameter Change:

Replace Total-sky reference with All-sky

Add unfiltered radiance

Add Additional imager radiance

Add Precipitable Water MOA

Add Wind Speed MOA

Add Estimated Inversion Strength MOA

Add CWG Surface Skin Temperature MODIS

Add liquid, ice cloud area percent

Add cloud bottom height

Add Liquid Particle (3.7), Liquid Particle Radius(2.1), Ice Particle Diameter (3.7), Ice Particle Diameter (2.1) in cloud properties.

Remove Vertical Aspect Ratio from cloud properties.

Add 11 Cloud Overlap Conditions (Clear, Lower, Lower Middle, Upper Middle, High, High over Upper Middle, High over Lower Middle, High over Lower, Upper Middle over Lower Middle, Upper Middle over Lower, Lower Middle over Lower.)

Add Surface Flux LW Model C

Add Deep blue aerosol optical depth land (0.470)

Add Deep blue aerosol optical depth land (0.550)

Add Deep blue aerosol optical depth land (0.659)
Add Solution indices ocean small average
Add Solution indices ocean large average

Reason for Parameter Change:

TISA science team has decided to have these parameters on the products.

Affected PGEs in this Subsystem:

CER9.2P3, 9.3P3, 9.4P3

Estimated Time to Complete Change : 4 weeks

Planned Delivery Date : May 16, 2014

List Affected Subsystems and PGE Names: TISA averaging PGEs.

Originator: RAJU, RAJA (SSAI)

CERES Software Configuration Change Request Submittal

*** All changes described in this SCCR were made in CERESlib. ***

Subsystem: TISAGrid9.0 SCCR Date & TIME: 2014-04-16 09:50:30 SCCR No.: 1011

Parameter Change: () YES (X) NO

Description of Change (Science):

N/A

Reason for Change (Science):

N/A

Description of Change (non-Science):

Requirement # 9-2.25, 9-3.13

Modifications to data access routines to read SSF1degB binary files.

Affected modules:

sfc_Ed4.f90

sfc_type_def_Ed4.f90

sfc_file_Ed4.f90

sfc_file_Ed4_mult.f90

tisa_grid_type_def_Ed4.f90

Reason for Change (non-Science):

Requirement # 9-2.25, 9-3.13

These routines are needed for accessing data in TISA PGEs.

Parameter(s) and Product(s) Being Changed (Use Name(s) from Data Products Catalog) and

Description of Parameter Change:

N/A

Reason for Parameter Change:

N/A

Affected PGEs in this Subsystem:

CER9.2P3, 9.3P3, 9.4P3

Estimated Time to Complete Change : completed

Planned Delivery Date : May 16, 2014

List Affected Subsystems and PGE Names: TISA Averaging PGEs.

Originator: RAJU, RAJA (SSAI)

Table 4. April 16, 2014 - Subsystem Issues and Status

SS No.	SS Lead	Status	Problems
Toolkit Issues	Hillyer (Wilkins)	<ul style="list-style-type: none"> SCF Toolkit 5.2.19 was released on 3/24. Will investigate if updates are of benefit. (Hillyer - Thomas.N.Hillyer@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 – Providing support for CATALYST Go-Live. (Wilkins - Joshua.C.Wilkins@nasa.gov, Hillyer) SCCR 1000 – Updated CATALYST monitor for better conformance to RFA #2 to default to 6TB minimum disk space and the ability to allow overrides via command line arguments per phone conversation with Jonathan Gleason and Chris Harris. (Hillyer) SCCR 1004 – Delivered incremental patch set for CATALYST Logging Database to reflect more recent Clouds and Inversion Edition4 production processing. (Hillyer, Wilkins) SCCR 1008 – Working on server code bug fixes to be delivered in version 1.0.5. (Hillyer, Wilkins) 	
1.0	Cooper (Grepitotis)	<ul style="list-style-type: none"> SCCR 979 – ValR's have been validated and this SCCR has been promoted. The Edition3 updates for Terra and Aqua from November thru December 2013 have been processed using the updated software. (Cooper- Denise.L.Cooper@nasa.gov) Continued testing the last updates to the scripts for PGE CER1.1P8. Data for March 2014 was run at the SCF and compared to the output from the Edition1 production processing. All files matched without any issues. An SCCR will be written and submitted so that these updates can be delivered. This is not a high priority delivery, but we would like to deliver this before any work related to FM6 begins. (Cooper, Grepitotis- Arthur.T.Grepitotis@nasa.gov) Completed final version of the Excel spreadsheets and XML files that are being delivered to JPSS for FM6. This effort was completed on-time, despite a new version of the Excel file being delivered to the 	

Table 4. April 16, 2014 - Subsystem Issues and Status

SS No.	SS Lead	Status	Problems
1.0 (Cont'd)	Cooper (Grepotis)	Instrument team only a couple of days before the due date. The Excel files had to be recreated by moving the data in the existing file over to the new file and rechecking to ensure that all the data was copied correctly. Then the Excel files had to be moved to a PC so that the macro to create the XML could be run to create the requested XML files. This was only one of the updates to the Excel spreadsheet that occurred during this effort. Each new Excel update required that the data be copied from the old version to the new version and took more time and effort than anticipated. However, the deadline to complete this effort was met. (Grepotis)	
2.0	Walikainen (Lande)	<ul style="list-style-type: none"> Monitored progress toward Edition4 reprocessing of ERBE-like: promotion of new SRFs to prod. Confirmed old PRs to be 'recycled' with Angel. Had Dale approve last PR (3.2P1, later approved by Angel to 'Ready Final'). Notified Shawn/Angel/Lisa of mistaken update of the 6 Terra PRs from 'Ready Final' to 'Pending Op Review' ('Active' in between): confirmed their return to 'Active' status (Lisa: OK for processing). (Lande - Jeremie.lande-1@nasa.gov) Confirmed PRs for processing latest (Nov-Dec) Edition3 SRFs with Angel. Noted previous set (Jul-Oct) production incomplete (missing last month for 2.2P1 & 3.2P1) and SS approval still needed for 1.2P1 (had Denise approve those). Monitored progress in prod (Oct 01 thru 2.2P1, Oct for 2.4P1, Sept for 3.2P1) and notified Shawn Clark of missing optional input (Oct 1st CXDR) in 3.1P1 output (Terra/Aqua Sept ES4s) archived to DPO (fixed via running 2.3P1 for Oct and then re-running 3.1P1 for Sept, verified via DPO check). Wrote all remaining PRs except for 3.2P1 (2.2P1/2.3P1/2.3P2/3.1P1) and monitored approval process (to 'Review Complete' for SS2.0 after notifying Angel of 1 PR skipped, to 'Pending SIT Review' for 3.1P1) for these and older PRs (2.4P1 'Active', 1.2P1-2.3P2 'Ready Final'). Also monitored progress on SCCR 979 update to initial PGE, 1.4P3 (ValRs 'Ready Final', promoted/processed in prod, validated). (Lande) 	

Table 4. April 16, 2014 - Subsystem Issues and Status

SS No.	SS Lead	Status	Problems
2.0 (Cont'd)	Walikainen (Lande)	<ul style="list-style-type: none"> Continued monitoring closing (via status updates) of old completed PRs via emails received. Confirmed no impact of hourly X-track database update by Raja (SCCR 1007) to daily one used by ERBE-like. (Lande) Provided Instrument Working Group Edition3 and Edition4 analysis for upcoming Science Team meeting. (Walikainen - Dale.R.Walikainen@nasa.gov) 	
3.0	Walikainen (Lande)	<ul style="list-style-type: none"> Combined with above. 	
4.1	Sun-Mack (Brown)	<ul style="list-style-type: none"> SCCRs 919 and 960 - Modified the PCF script to not include EA files when not needed. (Smith - Rita.A.Smith@nasa.gov) SCCR 919 - Continued tracking reason for differences between <i>AMI</i> and <i>AMI-P</i> runs. (Smith) SCCR 960 - Fixed CO2 parameter limits and fixed 2Day run Cleanup error. Reran expected output. (Smith) Continued updates to Post Processing software. (Smith) Began creating Aqua and Terra PRs for CATALYST. (Smith) NPP SSIT QC results were produced for 201202. Corresponding Aqua-MODIS data for 201202 was also produced and differences were produced. Results were posted on the Web. (Brown - Ricky.R.Brown@nasa.gov) Differences between Aqua-MODIS Beta2-Ed4 and Edition1A from 200207 through 200412 were produced and posted on the Web. Differences were also produced between Terra-MODIS Beta2-Ed4 and Edition2-QC from 200003 through 200412. Results were posted on the Web. (Brown) Worked with Churngwei on CERESVis tool to fix some bugs with Google Earth and the color bars. (Heckert - Elizabeth.C.Heckert@nasa.gov) Reprocessed SSF Order statistics and re-sent to EMS (necessary due to an incorrect file size on a database record used to generate the report). (Heckert) 	

Table 4. April 16, 2014 - Subsystem Issues and Status

SS No.	SS Lead	Status	Problems
4.1 (Cont'd)	Sun-Mack (Brown)	<ul style="list-style-type: none"> • With Churngwei, set up a laptop environment to run the CERES Ordering Tool and create a package of files and instructions for use by others to reproduce the process. (Heckert) • Continued working on ViIRS hourly DX. (Gibson - Sharon.C.Gibson@nasa.gov) • Continue looking into comparison of Aerosol products between Calipso and MODIS. (Chen - Yan.Chen-1@nasa.gov) • Checked CloudVis data generated by <i>AMI</i> and <i>AMI-P</i> for Ed2 Aqua Delivery. (Chen) • Generated images of CERES cloud properties for MAGIC and SEAC4RS using DX. (Chen) • Assisted Cloud Tool Web tool testing. (Chen) • Processed C3M RelC1 data of April, May, June, July, and August of 2013. (Chen) • Worked on 2-habit model testing. (Sun-Mack - Szedung.Sun-mack-1@nasa.gov) • Worked and coordinated with group members on all Clouds current tasks. (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"> • SCCR 960 - Created script to monitor intermediate SSF file creation. Worked on hour 12 problem. (Miller - Walter.F.Miller@nasa.gov) • SCCR 937 - Validated SSF output from CATALYST running of Beta2-Ed4 code. (Miller) • Supported efforts to have CERES data restored to the DPO. (Miller) • Investigating different ways of checking CERES data consistency and filtering out of errors. Testing different validation algorithms. (Antropov - Igor.Antropov@nasa.gov) 	
4.5	Sothcott (Caldwell)	<ul style="list-style-type: none"> • Working on a delta delivery to remove the SCOOOL files from the daily subsets in PGEs CER4.5-6.2P2, CER4.5-6.2P3, and CER4.5-6.2P4. (Sothcott - Victor.E.Sothcott@nasa.gov) • SCCR 959 - Ran NPP test data for 2/2012 and corresponding Aqua data for comparison and analysis. (Sothcott) 	

Table 4. April 16, 2014 - Subsystem Issues and Status

SS No.	SS Lead	Status	Problems
4.6	Sothcott (Caldwell)	<ul style="list-style-type: none"> Combined with above. 	
5.0	Caldwell (Sothcott)	<ul style="list-style-type: none"> Modifying CRS PGE CER5.1P2 to process Edition4 SSF NPP data for validation. (Caldwell - Thomas.E.Caldwell@nasa.gov) The code runs successfully, but science validation still needs to be done. (Caldwell) Ran a full month of 201001 Ed4 SYNI data for SARB team validation. (Caldwell) 	
7.2	Caldwell (Sothcott)	<ul style="list-style-type: none"> No new updates. (Caldwell) 	
12.0	Caldwell (Sothcott)	<ul style="list-style-type: none"> No new updates. (Caldwell) 	
7.1	Nguyen (Keyes)	<ul style="list-style-type: none"> Ran January 2010 TSI for 5 different cases for SYNI inputs. Working with Fred Rose to validate cloud and fluxes from TSI data. (Nguyen - Le.T.Nguyen@nasa.gov) Gave Alice Fan the code which create the subset daily SSF and code to create the LW narrowband to broadband coefficients. She will combine the two sets of code to omit the daily subset SSF part. (Nguyen) Producing match GGEO and CERES LW data and plots for Dave Doelling for the CERES Science Team Meeting. (Nguyen) Producing TSI data for Michele Nordeen to compare with GERB LW data. (Nguyen) Providing support to Forrest Wrenn to validate his SW radiance to reflectance conversion. (Nguyen) Created January 2010 and combined four seasonal months of 2003 SSF data to create narrowband to broadband coefficients. (Keyes - Dennis.F.Keyes@nasa.gov) 	
8.0	Nguyen (Keyes)	<ul style="list-style-type: none"> Working on Edition4 TSI in reading new data SYNI structure. (Nguyen) Using the current version of the SYN 1-deg Data Products Catalog to make changes to the SYN 1deg code. (Keyes) 	

Table 4. April 16, 2014 - Subsystem Issues and Status

SS No.	SS Lead	Status	Problems
10.0	Nguyen (Keyes)	<ul style="list-style-type: none"> Produced 2013 November through December SSF1deg, SYN1deg, and EBAF data for Norman Loeb. (Nguyen) Setting up Lite code for Hailan Wang to be familiar and to produce Lite data for Norman Loeb in the future. (Nguyen) Gave Alice Fan the SSF1deg code and scripts to prepare to update the solar incoming fluxes for Edition3 and Edition4 deliveries. (Nguyen) Working with Moguo Sun in comparing GMT and local time solar incoming fluxes code. (Nguyen) 	
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"> SCCR 1007 – Completed. Updated Terra_xtrkHourly_2013 ancillary text file to correct wrong date string in the file. Delivered Terra and Aqua 2014 xtrk ancillary files to process 2014 data through PGEs CER9.0P2 and CER9.2P2. (Raju) Working with Pam Mlyneczek to finalize Edition4 SSF1deg-Hour DPC structure. Continue to update PGE CER9.4P3 software to accommodate DPC changes. (Raju) Work continued on Edition4 software validations and documentation for possible software delivery in May. (Raju) 	
11.0	Raju (F. Wrenn)	<ul style="list-style-type: none"> Checked 02/2014 G15 MCIDAS images and cleaned a few images that showed bad scans. List of cleaned images were sent to Forrest Wrenn. (Raju) New formatted GOE12 and MET9 01/2010 NetCdf files were received from Rabi. Modified PGE CER11.1P1 code to accommodate input file changes and processed through PGE. Generated outputs were combined with previous versions of MTS1, MET7, GOES11, and created Edition4 1-Hourly GGEO for TSI process. (Raju) Work continued on Edition4 GGEO documentation. (Raju) 	

Table 5. April 16, 2014 – DM Tasks

Activity	Status
Production Processing Database/Automation (Coleman)	<ul style="list-style-type: none"> Preparing next delivery of PRDB - version DB 1.6.0 (SCCR 1006). (Grune - Carla.O.Grune@nasa.gov, Coleman – Lisa.H.Coleman@nasa.gov)
CERES Websites (Kizer)	<ul style="list-style-type: none"> Working on all STRAW website registrations and 508 compliance issues. (Kizer - Edward.A.Kizer@nasa.gov) <ul style="list-style-type: none"> The ERBE Website was scanned for 508 compliance. All issues were addressed and the site was approved for re-registration. The TISA Website was scanned for 508 compliance. All issues are planned to be addressed. Converted the CERES Science Team Meeting agenda to a Web page. (Kizer)
CERES Ordering Tool (Chu/Mitrescu)	<ul style="list-style-type: none"> Helped Elizabeth Heckert to finish setting up CERES OT on a laptop environment and the instructions. (Chu - Churngwei.Chu-1@nasa.gov) CERESVis rel.1 is promoted to the production. Three products are on CERESVis, Cloud ECV, GEO, and GGEO. The new features are: (Chu) <ol style="list-style-type: none"> CERESVis starts to include Cloud ECV product. The code of CERESVis is derived from the Cloud Validation tool. In order to eliminate the effort of maintaining two copies of similar code, gradually the Cloud Validation tool will be merged into CERESVis. It allows to display images side by side on the scan view page. It allows "math" to display images which are made of a function of more than one parameter. One special case is Cloud's RGB image. It adds a dialogue box (check boxes) for users to pick parameters. An hour glass is added on the scan view pages to show users that the pages are ready for viewing. An instruction page is added to show data providers how to configure the system. http://ceres-iprod.larc.nasa.gov/CERESVis/jsp/instruction.jsp OpenLayers is upgraded to 2.0. Users are allowed to select a granule in a file directly. (In the past, we do next/prev to get the granule.)

Table 5. April 16, 2014 – DM Tasks

Activity	Status
CERES Ordering Tool (Chu/ Mitrescu) (Continued)	<ul style="list-style-type: none"> i. The system also can accommodate a data file which just contains one granule. j. Many bugs were fixed. • Promote CAVE to the public site (Cave release v.1.0). Make configuration changes to work along Ordering Tool. (Mitrescu - Cristian.Mitrescu@nasa.gov) • Generate SYN1deg Lite Ed2.8 and Ed2.7 data for the internal OVT. (Mitrescu) • Generate SSF1deg Lite Ed4_103603 (and Differences) for the internal OVT. (Mitrescu) • Generate EBAF-TOA (and DIFF and ANOM) Ed2.8 data for the internal OVT. (Mitrescu) • Promote EBAF-TOA Ed2.8 till 12/2013 (and ESG files) to the public site (release v.2.5.2). (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	N	N/A	Y/S	18	Y	N	
	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	SSIT	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	SSIT	18	N	N/A	N	N	NPP-VIIRS
	CER4.1-4.2P7	N	N/A	SSIT	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	SSIT	18	N	N/A	N	N	NPP-VIIRS

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
Inversion/SOF A 4.5-6	CER4.5-6.0P6	N	N/A	SSIT	18	SSIT	18	N	N	Ed4 Pre-Processor
	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	SSIT	SSIT	Devel	18	N	N	Edition4
	CER4.5-6.1P7	N	N/A	Devel	18	Devel	18	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	Y	18	Devel	18	Y	N	IES-SSF Terra New PGE, Ed2 format
	CER4.5-6.5P5	Y	16	Y	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
	N	Not able to run in production
	Y/D	Current version in production operational, New version in development
	Y/S	Current version in production operational, New version in SSI&T
	Y/V	Current version in production operational, New version in ValRx
	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 undergoing ValRx testing and approving phase
² Prod. Platform	SGL	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 "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"
10/16/2013	No updates	
10/30/2013	No updates	
11/13/2013	No updates	
11/27/2013	9.0P4,5	Changed P6 and New Wrapper status from "Devel" to "SSIT"
12/11/2013	9.0P5	Changed P6 and New Wrapper status from "SSIT" back to "Devel"
1/8/2014	9.0P4	Changed P6 and New Wrapper status from "SSIT" back to "Devel"
1/22/2014	No updates	
2/5/2014	Table 1 Key	Added new Statuses Y/D, Y/S, and Y/V
	1.1P8, 1.2P1, 1.4P1, 1.4P2, 1.4P3	Changed P6 and X86 status from "Y" to "Y/S"
2/19/2014	4.5-6.0P6	New PGE added to list
3/5/2014	No updates	
3/19/2014	No updates	
4/2/2014	1.4P3	Changed P6 status from "Y/S" to "N"
	1.1P8, 1.2P1, 1.4P1, 1.4P2	Changed P6 and X86 statuses from "Y/S" to "Y"
	4.5-6.0P6, 4.5-6.1P6	Changed P6 and X86 statuses from "Devel" to "SSIT"
	4.1-4.1P7, 2P6, 2P7, 3P4	Changed P6 statuses from "Devel" to "SSIT"
4/16/2014	No updates	