

# November 18, 2015 - System Issues and Status

**Table 1: PR Status for 11/18/15**  
(Status as of 11/16/15)

Production Request (PR)	Satellite	Production Strategy	Data Product (SS#)	PGEs	Data Dates	PR Status (Unless noted, Statuses apply to all PRs in row)
<b>*** Baseline1-QC PRs – Standing</b>						
NPP 1573-15 NPP 1574-15 NPP 1575-15 NPP 1576-15 NPP 1577-15 SCCRs 1074, 1052, 863, 1082, 867	NPP	Baseline1-QC	Eph, Att BDS, IES PRES8 BDSI ES8	1.0P3 1.1P8 1.2P1 1.4P1 2.2P1	Standing Request 10/1/2015 – 12/31/2018	Active    Ready Final  Priority 2
AM 1591-15 AM 1594-15 AM 1596-15 AM 1598-15 SCCRs 1052, 863, 1082, 867	Terra	Baseline1-QC	BDS, IES PRES8 BDSI ES8	1.1P8 1.2P1 1.4P1 2.2P1	Standing Request 10/1/2015 – 12/31/2018	Active   Ready Final  Priority 2
PM 1592-15 PM 1593-15 PM 1595-15 PM 1597-15 PM 1599-15 SCCRs 1052, 863, 1082, 867	Aqua (FM3, FM4)	Baseline1-QC	BDS, IES PRES8 BDSI ES8	1.1P8 1.2P1 1.4P1 2.2P1	Standing Request 10/1/2015 – 12/31/2018	Active   Ready Final  Priority 2
<b>*** Edition1-CV PRs – Standing</b>						
NPP 1578-15 NPP 1579-15 NPP 1580-15 NPP 1581-15 NPP 1582-15 SCCRs 1074, 1052, 863, 1082, 770	NPP	Edition1-CV	Eph, Att BDS, IES PRES8 BDSI GAIN	1.0P3 1.1P8 1.2P1 1.4P1 1.4P2	Standing Request 8/31/2015 – 12/31/2018	Ready Final     Priority 2

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NPP 1583-15 NPP 1584-15 NPP 1585-15 NPP 1586-15 SCCR 867	NPP	Edition1-CV	ERBE-like	2.2P1 2.3P1 2.3P2 3.1P1	Standing Request 8/31/2015 – 12/31/2018 9/2015 – 11/2018	Ready Final    Priority 2
AM 1600-15 AM 1603-15 AM 1606-15 AM 1609-15 SCCRs 1052, 863,1082,770	Terra	Edition1-CV	BDS, IES PRES8 BDSI GAIN	1.1P8 1.2P1 1.4P1 1.4P2	Standing request 8/31/2015 – 12/31/2018	Ready Final    Priority 2
AM 1612-15 AM 1615-15 AM 1618-15 AM 1621-15 SCCR 867	Terra	Edition1-CV	ERBE-like	2.2P1 2.3P1 2.3P2 3.1P1	Standing request 8/31/2015 – 12/31/2018 9/2015 – 11/2018	Ready Final    Priority 2
PM 1601-15 PM 1604-15 PM 1607-15 PM 1610-15 SCCRs 1052, 863,1082,770	Aqua FM3	Edition1-CV	BDS, IES PRES8 BDSI GAIN	1.1P8 1.2P1 1.4P1 1.4P2	Standing request 8/31/2015 – 12/31/2018	Ready Final    Priority 2
PM 1613-15 PM 1616-15 PM 1619-15 PM 1622-15 SCCR 867	Aqua FM3	Edition1-CV	ERBE-like	2.2P1 2.3P1 2.3P2 3.1P1	Standing request 8/31/2015 – 12/31/2018 9/2015 – 11/2018	Ready Final    Priority 2
PM 1602-15 PM 1605-15 PM 1608-15 PM 1611-15 SCCRs 1052, 863,1082,770	Aqua FM4	Ed1-CV- NoSW	BDS, IES PRES8 BDSI GAIN	1.1P8 1.2P1 1.4P1 1.4P2	Standing request 8/31/2015 – 12/31/2018	Ready Final    Priority 2

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PM 1614-15 PM 1617-15 PM 1620-15 PM 1623-15 SCCR 867	Aqua FM4	Ed1-CV- NoSW	ERBE-like	2.2P1 2.3P1 2.3P2 3.1P1	Standing request 8/31/2015 – 12/31/2018 9/2015 – 11/2018	Ready Final    Priority 2
AM 1741-15 PM 1742-15 AM 1282-15 PM 1283-15 AM 1280-15 PM 1281-15 AM 1286-15 PM 1287-15 SCCR 919	Terra Aqua	Edition1- CV	SSFi Clouds	4.1-4.1P4/5  4.1-4.2P2  4.1-4.2P3  4.1-4.3P2	Standing Request 9/1/15 - 12/31/18 11/29/14 - 12/31/18  12/2014 – 12/2018	Ready Final Active   Priority 2
AM 1271/74/ 77-15, PM 1272/73/75/ 76/78/79-15 SCCR 913	FM1, FM2, FM3, FM4	Edition1-CV	SSF	4.5-6.1P2/3 4.5-6.2P2 4.5-6.4P1	Standing Request 11/29/14 - 12/31/18  12/2014 – 12/2018	Active  Priority 2
<b>*** Snow and Ice Products PRs – Standing</b>						
M 841-14 SCCR 918		NSIDC- CLASS	EICE ESNOW	4.1-4.0P2	Standing Request 5/1/14 – 12/31/15	Active
M 847-14 - SCCR 943		NSIDC- AFWA- Mesh16th	ESNOW EICE	4.1-4.0P3	Standing Request 5/1/14 – 12/31/15	Active
M 794-14 SCCR 867		NSIDC	SNOW	2.1P1	Standing Request 1/2015 – 2/2019	Active
<b>*** MOA/PMOA Products PRs – Standing</b>						
M 1146-14 SCCR 920	CERES	DAO-G5- CERES	MOA	12.1P1	Standing request 1/2/15 – 1/1/17	Active Priority 2
M 1147-14- SCCR 914	CERES	DAO-G5- CERES	PMOA	9.1P1	Standing request 1/1/15 – 12/31/16	Active Priority 2
M 1348-15 SCCR 749	CERES	GMAO- G541-Ed4	MOA	12.1P2	Standing request 4/2/15 thru 5/1/17	Ready Final (active on 6/26), Priority 2
M 1101-14 SCCR 1018	CERES	GMAO- G541-Ed4	PMOA	9.1P2	Standing Request 8/1/2014 – 12/31/2016	Active Priority 2

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<b>The PRs that follow are the Non-Standing PRs that can be processed</b>						
<b>*** Edition 3 Instrument &amp; ERBEl-like PRs</b>						
<b>*** Edition 4 Instrument &amp; ERBEl-like PRs</b>						
<b>*** Edition 1 NPP Instrument and ERBE-like PRs</b>						
1757/1758-15 SCCRs 1058, 863	FM5	Edition1	BDS, IES PRES8	1.4P3 1.2P1	4/1/14 – 9/30/15	Ready Final Priority 2
1759-15 SCCR 867	FM5	Edition1	ES8	2.2P1	4/1/14 – 9/30/15	Ready Final Priority 2
1760-15 SCCR 867	FM5	Edition1	CXDR	2.3P1	4/2014 – 9/2015	Ready Final Priority 2
1761-15 SCCR 867	FM5	Edition1	CXDR	2.3P2	4/2014 – 9/2015	Review Complete Priority 2
1762-15 SCCR 867	FM5	Edition1	ES4, ES9	3.1P1	3/2014 – 8/2015	Review Complete Priority 2
<b>*** Edition 3 SSF &amp; SSF1deg-Hour (SSF, SFC &amp; SAH)</b>						
1029-14 1030-14 1031-14 SCCRs 984, 939	FM2	Edition3A	SSF	4.5-6.5P4 4.5-6.2P4 4.5-6.4P1	1/1/07 – 2/28/07	Ready Final    Priority 3

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1032-14 1033-14 1034-14 SCCRs 984, 939	FM2	Edition3A	SSF	4.5-6.5P4 4.5-6.2P4 4.5-6.4P1	6/1/07 – 7/31/07	Ready Final       Priority 3
1035-14 1036-14 1037-14 SCCRs 984, 939	FM2	Edition3A	SSF	4.5-6.5P4 4.5-6.2P4 4.5-6.4P1	6/08	Ready Final       Priority 3
1038-14 1039-14 1040-14 SCCRs 984, 939	FM2	Edition3A	SSF	4.5-6.5P4 4.5-6.2P4 4.5-6.4P1	12/08	Ready Final       Priority 3
1041-14 1042-14 1043-14 SCCRs 984, 939	FM2	Edition3A	SSF	4.5-6.5P4 4.5-6.2P4 4.5-6.4P1	7/09	Ready Final       Priority 3
1044-14 1045-14 1046-14 SCCRs 984, 939	FM2	Edition3A	SSF	4.5-6.5P4 4.5-6.2P4 4.5-6.4P1	12/09	Ready Final       Priority 3
1047-14 1048-14 1049-14 SCCRs 984, 939	FM2	Edition3A	SSF	4.5-6.5P4 4.5-6.2P4 4.5-6.4P1	6/11	Ready Final       Priority 3

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1050-14 1051-14 1052-14 SCCR 984, 939	FM2	Edition3A	SSF	4.5-6.5P4 4.5-6.2P4 4.5-6.4P1	11/1/12 – 12/31/12	Ready Final       Priority 3
<b>*** Edition 3 TSI --&gt; SYNI --&gt; SYN1deg</b>						
1734-15 SCCR 1016	Terra+ Aqua	Edition3A	Pre-TSI	10.0P3	5/15 – 6/15	Ready Final  Priority 2
1737-15 SCCR 1016	Terra+ Aqua	Edition3A	TSI	7.3.1P1	5/15 – 6/15	Ready Final  Priority 2
1738-15 SCCR 938	Terra+ Aqua	Edition3A	SYNI	7.2.1P1	5/15 – 6/15	Ready Final  Priority 2
1739-15 SCCR 801	Terra+ Aqua	Edition3A	SYN1deg	8.1P1	5/15 – 6/15	Ready Final  Priority 2
<b>*** Edition 3 SSF1deg</b>						
1735-15 SCCR 1086	Terra	Edition3A	SSF1deg- Month	10.0P4	5/2015 – 6/2015	Ready Final Priority 2
1736-15 SCCR 1086	Aqua	Edition3A	SSF1deg- Month	10.0P4	5/2015 – 6/2015	Ready Final Priority 2
<b>**** Beta2-Ed4 SSFi --&gt; SSF, Edition4 SSF</b>						
1707-15, 1710-15, 1712-15, 1714-15 SCCR 947	FM1, FM2	Beta2-Ed4	SSFi	4.1-4.1P6 4.1-4.2P5 4.1-4.2P4 4.1-4.3P3	1/1/14 – 12/31/14 1/2014 – 12/2014	Active    Priority 2

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1743-15, 1747-15, 1750-15 SCCR 814	FM1, FM2	Beta2-Ed4	SSF	4.5-6.1P4 4.5-6.2P3 4.5-6.4P2	1/2014 – 12/2014	Active  Priority 2
1708-15, 1709-15, 1711-15, 1713-15 SCCR 947	FM3, FM4	Beta2-Ed4	SSFi	4.1-4.1P6 4.1-4.2P5 4.1-4.2P4 4.1-4.3P3	1/1/14 – 12/31/14 1/2014 – 12/2014	Active  Priority 2
1744-15, 1748-15, 1751-15 SCCR 814	FM3	Beta2-Ed4	SSF	4.5-6.1P5 4.5-6.2P3 4.5-6.4P2	1/2014 – 12/2014	Active  Priority 2
1745-15, 1749-15, 1752-15 SCCR 814	FM4	Beta2-Ed4- NoSW	SSF	4.5-6.1P5 4.5-6.2P3 4.5-6.4P2	1/2014 – 12/2014	Active  Priority 2
1357-15 SCCR 1001	Terra	Edition4	sibi	4.5-6.0P6	1/2010 – 12/2013	Active Priority 2
1358-15 SCCR 1001	Aqua	Edition4	sibi	4.5-6.0P6	1/2010 – 12/2013	Active Priority 2
1359-15 1361-15 1363-15 SCCRs 973, 814	FM1 FM2	Edition4A	SSF	4.5-6.1P6 4.5-6.2P3 4.5-6.4P2	1/1/2010- 12/31/2013	Active  Priority 2
1360-15 1362-15 1364-15 SCCRs 973, 814	FM3	Edition4A	SSF	4.5-6.1P6 4.5-6.2P3 4.5-6.4P2	1/1/2010- 12/31/2013	Active  Priority 2
1365-15 SCCR 1028	FM1 FM2	Edition4A	SAH	5.0P3	1/2010 – 12/2013	Active Priority 2
1366-15 SCCR 1028	FM3	Edition4A	SAH	5.0P3	1/2010 – 12/2013	Active Priority 2

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1507-15 1509-15 1511-15 SCCR 1010	Terra-MODIS	Edition4A	SSF-1deg	9.2P3 9.3P3 9.4P3	12/2/09 – 12/1/13 12/2009 – 11/2013	Ready Final Priority 2
1508-15 1510-15 1512-15 SCCR 1010	Aqua-MODIS	Edition4A	SSF-1deg	9.2P3 9.3P3 9.4P3	12/2/09 – 12/1/13 12/2009 – 11/2013	Ready Final Priority 2
1685-15 SCCR 1075	Terra	Edition4A	SSF1deg-month	10.0P5	12/2009 – 11/2013	Ready Final Priority 2
1686-15 SCCR 1075	Aqua	Edition4A	SSF1deg-month	10.0P5	12/2009 – 11/2013	Ready Final Priority 2
1771-15 SCCR 1001	Terra	Edition4A	sibi	4.5-6.0P6	1/2014 – 12/2014	Pending SIT Review Priority 2
1772-15 SCCR 1001	Aqua	Edition4A	sibi	4.5-6.0P6	1/2014 – 12/2014	Pending SIT Review Priority 2
1773-15 1775-15 1777-15 SCCRs 973, 814	FM1 FM2	Edition4A	SSF	4.5-6.1P6 4.5-6.2P3 4.5-6.4P2	1/1/2014-12/31/2014	Pending SIT Review Ready Final Priority 2
1774-15 1776-15 1778-15 SCCRs 973, 814	FM3	Edition4A	SSF	4.5-6.1P6 4.5-6.2P3 4.5-6.4P2	1/1/2014-12/31/2014	Pending SIT Review Ready Final Priority 2
1779-15 SCCR 1028	FM1 FM2	Edition4A	SAH	5.0P3	1/2014 – 12/2014	Ready Final Priority 2
1780-15 SCCR 1028	FM3	Edition4A	SAH	5.0P3	1/2014 – 12/2014	Ready Final Priority 2
1781-15 1783-15 1785-15 SCCR 1010	Terra-MODIS	Edition4A	SSF-1deg	9.2P3 9.3P3 9.4P3	12/2/13 – 12/1/14 12/2013 – 11/2014	Pending SIT Review Priority 2



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1782-15 1784-15 1786-15 SCCR 1010	Aqua-MODIS	Edition4A	SSF-1deg	9.2P3 9.3P3 9.4P3	12/2/13 – 12/1/14 12/2013 – 11/2014	Pending SIT Review Priority 2
1787-15 SCCR 1075	Terra	Edition4A	SSF1deg-month	10.0P5	12/2013 – 11/2014	Pending SIT Review Priority 2
1788-15 SCCR 1075	Aqua	Edition4A	SSF1deg-month	10.0P5	12/2013 – 11/2014	Pending SIT Review Priority 2
<b>*** Edition 4A PMOA, TSI --&gt; SYNI --&gt; SYN1deg</b>						
1466-15 SCCR 1024	Aqua	Edition4A	TSI	7.3.1P2	1/2005 – 12/2010, comment to start 08	Active Priority 2
1467-15 SCCR 1024	Terra +Aqua	Edition4A	TSI	7.3.1P3	1/2005 – 12/2010, comment to start 08	Active Priority 2
1468-15 SCCR 1024	Terra +Aqua	Edition4A	TSI	7.3.1P4	1/2005 – 12/2010, comment to start 08	Ready Final Priority 2
1489-15 SCCR 1089	Terra+ Aqua	Edition4A	SYNI	7.2.1P2	1/2008 – 12/2010	Active Priority 2
1490-15 SCCR 1025	Terra+ Aqua	Edition4A	SYN1deg	8.1P2	1/2005 – 12/2010, comment to start 08	Ready Final Priority 2
<b>*** Edition 1 NPP Clouds, Inversion, and TISA PRs</b>						
1763-15 1764-15 1765-15 1766-15 SCCR 1047	FM5	Edition1A	SSFi	4.1-4.1P7 4.1-4.2P7 4.1-4.2P6 4.1-4.3P4	4/1/14 – 9/30/15  4/2013 – 9/2015	Ready Final  Priority 2
1767-15 to 1770-15 SCCRs 1001, 1064, 814	FM5	Edition1A	SSF	4.5-6.0P6 4.5-6.1P7 4.5-6.2P3 4.5-6.4P2	4/2014 – 9/2015 4/1/14 – 9/30/15 4/1/14 – 9/30/15 4/2014 – 9/2015	Ready Final, Priority 2

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1753-15 1754-15 1755-15 SCCR 1010	NPP-VIIRS	Edition1A	SSF-1deg	9.2P3 9.3P3 9.4P3	1/31/12 – 3/31/14 2/2012 – 2/2014	Pending SIT Review Priority 2
1756-15 SCCR 1075	NPP-VIIRS	Edition1A	SSF1deg-month	10.0P5	2/2012 – 2/2014	Pending SIT Review Priority 2
<b>*** ISCCP-D2like Stream (all the ISCCP-D2like products)</b>						
1733-15 SCCR 914	GEO-MODIS-DAY	Edition3A	ISCCP-D2like-Mrg	9.0P3	6/2015 – 7/2015	Input Data Priority 2
1740-15 SCCR 916	DAY	Edition3A	ISCCP-D2like-GEO	11.7P1	6/15 – 7/15	Ready Final Priority 2
<b>**** ValRx PRs for newly delivered PGEs</b>						
1002-14 SCCR 1028	FM1, FM2	ValR1028	SAH	5.0P3	7/2004	ValRx Review Priority 2
1003-14 SCCR 1028	FM3, FM4	ValR1028	SAH	5.0P3	7/2004	ValRx Review Priority 2
1004-14 SCCR 1041	FM1 FM2	ValR1041-P6	IES, BDS	1.1P8	6/30/14 – 7/1/14	ValRx Review Priority 2
1005-14 SCCR 1041	FM3	ValR1041-P6	IES, BDS	1.1P8	6/30/14 – 7/1/14	ValRx Review Priority 2
1006-14 SCCR 1041	FM4	ValR1041-P6	IES, BDS	1.1P8	6/30/14 – 7/1/14	ValRx Review Priority 2
1007-14 SCCR 1041	FM5	ValR1041-P6	IES, BDS	1.1P8	6/30/14 – 7/1/14	ValRx Review Priority 2
1008-14 SCCR 1041	FM1 FM2	ValR1041-X86	IES, BDS	1.1P8	6/30/14 – 7/1/14	ValRx Review Priority 2
1009-14 SCCR 1041	FM3	ValR1041-X86	IES, BDS	1.1P8	6/30/14 – 7/1/14	ValRx Review Priority 2
1010-14 SCCR 1041	FM4	ValR1041-X86	IES, BDS	1.1P8	6/30/14 – 7/1/14	ValRx Review Priority 2
1011-14 SCCR 1041	FM5	ValR1041-X86	IES, BDS	1.1P8	6/30/14 – 7/1/14	ValRx Review Priority 2

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1150-15 1152-15 1154-15 1156-15 SCCR 919	Terra	ValR1-P6	SSFi	4.1-4.1P4 4.1-4.2P2 4.1-4.2P3 4.1-4.3P2	4/13	On Hold - Preproduction - ValRx Review  Priority Level 2
1151-15 1153-15 1155-15 1157-15 SCCR 919	Aqua	ValR1-P6	SSFi	4.1-4.1P5 4.1-4.2P2 4.1-4.2P3 4.1-4.3P2	4/13	On Hold - Preproduction - ValRx Review  Priority Level 2
290-13 thru 292-13 SCCR 913	Terra	ValR1-P6	SSF	4.5-6.1P2 4.5-6.2P2 4.5-6.4P1	4/13	On Hold - Preprod - ValRx Review Priority Level 2
293-13 thru 295-13 SCCR 913	Aqua	ValR1-P6	SSF	4.5-6.1P3 4.5-6.2P2 4.5-6.4P1	4/13	On Hold - Preprod - ValRx Review Priority Level 2
296-13 297-13 298-13 SCCR 913	Terra	ValR1-X86	SSF	4.5-6.1P2 4.5-6.2P2 4.5-6.4P1	4/13	On Hold - Preprod - ValRx Review  Priority Level 2
299-13 thru 301-13 SCCR 913	Aqua	ValR1-X86	SSF	4.5-6.1P3 4.5-6.2P2 4.5-6.4P1	4/13	On Hold - Preprod - ValRx Review Priority Level 2
<b>**** The PRs are for PGEs that have not completed pre-op testing and been promoted to the production environment</b>						
<b>**** The PRs that follow are for PGEs that are pending delivery or other future event.</b>						
<b>**** The PRs that follow have completed processing</b>						
546-14 549-14 551-14 SCCR 867	FM1 FM2	Edition3	ES8	2.2P1 2.3P1 2.3P2	7/1/2013 – 10/31/2013	Pending Op Review

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710-14 711-14 SCCR 979	FM5	ValR979-Ed1	BDS, IES	1.4P3	02/2012, 12/2013	Review Complete Should be Complete
116-13 117-13 SCCR 814	FM3+ FM4	ValR2- Beta2Ed4	SSF	4.5-6.1P5	7/1/06 – 7/31/06 1/1/07 – 1/31/07	Ready Final Need to be closed
1023-14 SCCR 867	FM1	Edition4	CXDR	2.3P2	2/1/11 – 10/31/13	Review Complete  Priority 2 Needs to be closed
995-14 996-14 SCCR 814	FM3, FM4	Edition4A	SSF	4.5-6.2P3 4.5-6.4P2	6/30/02 – 3/30/05 7/2002 – 3/2005	Ready Final Active (4/7/15), should be Complete
744-14 SCCR 1016	Terra	ValR1016	SSF1deg-month	10.0P4	12/2013	Review Complete Should be Complete
745-14 SCCR 1016	Aqua	ValR1016	SSF1deg-month	10.0P4	12/2013	Review Complete Should be Complete
746-14 747-14 SCCR 1016	Terra+ Aqua	ValR1016	TSI	10.0P3 7.3.1P1	12/2013	Ready Final Review Complete Should be Complete
750-14 SCCR 801	Terra+ Aqua	ValR1016	SYN1deg	8.1P1	12/2013	Review Complete Should be Complete
985-14 SCCR 984	FM1	ValR1040- Ed3	SSF	4.5-6.5P4	01/31/2012	Ready Final – should be complete
986-14 SCCR 984	FM3	ValR1040- Ed3	SSF	4.5-6.5P5	12/31/2012	Ready Final – should be complete
987-14 SCCR 947	Terra	ValR1040- Ed4	SSFi	4.1-4.1P6	7/1/2007	Pending SS Review  Should be complete

**Table 1: PR Status for 11/18/15**  
(Status as of 11/16/15)

<b>Production Request (PR)</b>	<b>Satellite</b>	<b>Production Strategy</b>	<b>Data Product (SS#)</b>	<b>PGEs</b>	<b>Data Dates</b>	<b>PR Status</b> <i>(Unless noted, Statuses apply to all PRs in row)</i>
988-14 SCCR 947	Aqua	ValR1040-Ed4	SSFi	4.1-4.1P6	7/1/2007	Pending SS Review  Should be complete
852-14 853-14 854-14 855-14 SCCRs 1001, 974, 814	FM5	ValR-NPP-P6	SSF	4.5-6.0P6 4.5-6.1P7 4.5-6.2P3 4.5-6.4P2	1/1/13 – 1/31/13	Complete Ready Final  Should be Complete
858-14 859-14 860-14 861-14 SCCRs 1001, 974, 814	FM5	ValR-NPP-P6	SSF	4.5-6.0P6 4.5-6.1P7 4.5-6.2P3 4.5-6.4P2	4/1/13 – 4/30/13	Complete Ready Final  Should be Complete
868-14 869-14 870-14 871-14 SCCRs 1001, 974, 814	FM5	ValR-NPP-P6	SSF	4.5-6.0P6 4.5-6.1P7 4.5-6.2P3 4.5-6.4P2	7/1/13 – 7/31/13	Complete Ready Final  Should be Complete
856-14 857-14 SCCRs 1001, 974	FM5	ValR-NPP-X86	SSF	4.5-6.0P6 4.5-6.1P7	1/1/13 – 1/31/13	Complete Ready Final Should be Complete
862-14 863-14 SCCRs 1001, 974	FM5	ValR-NPP-X86	SSF	4.5-6.0P6 4.5-6.1P7	4/1/13 – 4/30/13	Active Ready Final  Should be Complete
872-14 873-14 SCCRs 1001, 974	FM5	ValR-NPP-X86	SSF	4.5-6.0P6 4.5-6.1P7	7/1/13 – 7/31/13	Complete Ready Final Should be Complete

**Table 1: PR Status for 11/18/15**  
(Status as of 11/16/15)

<b>Production Request (PR)</b>	<b>Satellite</b>	<b>Production Strategy</b>	<b>Data Product (SS#)</b>	<b>PGEs</b>	<b>Data Dates</b>	<b>PR Status</b> <i>(Unless noted, Statuses apply to all PRs in row)</i>
886-14 887-14 888-14 SCCR 1010	NPP	ValR1-P6	SSF1deg	9.2P3 9.3P3 9.4P3	3/31/13 – 5/1/13 04/2013 04/2013	Ready Final Should be Complete Priority 2
895-14 896-14 897-14 SCCR 1010	NPP	ValR1-X86	SSF1deg	9.2P3 9.3P3 9.4P3	3/31/13 – 5/1/13 04/2013 04/2013	Ready Final Should be Complete Priority 2
638-14 thru 641-14 SCCR 947	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	All Active, should be complete Priority 2
618-14 thru 620-14 SCCR 814	FM1, FM2	Beta2-Ed4	SSF	4.5-6.1P4 4.5-6.2P3 4.5-6.4P2	6/2005 – 12/2009	All Active, should be complete Priority 2
617-14 628-14 thru 630-14 SCCR 947	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	All Active, should be complete  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	All Active, should be complete Priority 2
624-14, 627-14, 626-14 SCCR 814	FM4	Beta2-Ed4- NoSW	SSF	4.5-6.1P5 4.5-6.2P3 4.5-6.4P2	4/2005 – 12/2009	All Active, should be complete Priority 2
1246-15 1248-15 1250-15 SCCRs 973, 814	FM1 FM2	Edition4A	SSF	4.5-6.1P6 4.5-6.2P3 4.5-6.4P2	6/1/2005- 12/31/2009	Active Ready Final Active (completed) Priority 2

**Table 1: PR Status for 11/18/15**  
(Status as of 11/16/15)

<b>Production Request (PR)</b>	<b>Satellite</b>	<b>Production Strategy</b>	<b>Data Product (SS#)</b>	<b>PGEs</b>	<b>Data Dates</b>	<b>PR Status</b> <i>(Unless noted, Statuses apply to all PRs in row)</i>
1247-15 1249-15 1251-15 SCCRs 973, 814	FM3	Edition4A	SSF	4.5-6.1P6 4.5-6.2P3 4.5-6.4P2	3/31/2005-12/31/2009	Active Ready Final All should be complete Priority 2
1368-15 1370-15 SCCR 1010	Terra	ValR1-X86	SSF1deg	9.2P3 9.3P3	9/30/01 – 11/01/01 10/2001	Ready Final (should be complete), Active Priority 2
1527-15 SCCR 867	FM3	Edition3	SCCD SCCN	2.4P1	1/15/15 – 3/15/15	Active Completed July 1
1532-15 SCCR 867	FM1	Edition3	CXDR	2.3P1	1/2015 – 3/2015	Review Complete Completed July 2
1535-15 SCCR 867	FM3	Edition3	CXDR	2.3P2	11/2014 – 1/2015	Review Complete Completed July 2
1482-15 1483-15 1484-15 1485-15 1486-15 1487-15 1488-15 SCCR 1058	NPP Terra FM3 FM4 Terra FM3 FM4	ValR-Ed1 ValR-Ed3  ValR-Ed4	BDS, IES	1.4P3	4/1/12 – 4/7/12 12/01/14 – 12/07/12	Review Complete Completed 6/24/15  Priority 2
1491-15 SCCR 1074	NPP	ValR1-X86	Eph, Att	1.0P3	5/13/15 - 5/18/15	Ready Final, Priority 2, Completed 7/20/15
1568-15 SCCR 1025	Terra+ Aqua	ValR1-X86	SYN1deg	8.1P2	10/2002	Review Complete Priority 2, ran 7/13/15
1571-15 1572-15 SCCRs 1001	FM5	ValR-NPP-P6 ValR-NPP-X86	SSF	4.5-6.0P6	07/2013	Ready Final Priority 2, ran 7/31/15
1587-15 1588-15 1589-15 1590-15 SCCR 1052	Terra FM3 FM4 FM5	ValR1052	BDS, IES	1.1P8	6/12/2015	Review Complete Run & validated on 9/17/15 Priority 2

**Table 1: PR Status for 11/18/15**  
(Status as of 11/16/15)

<b>Production Request (PR)</b>	<b>Satellite</b>	<b>Production Strategy</b>	<b>Data Product (SS#)</b>	<b>PGEs</b>	<b>Data Dates</b>	<b>PR Status</b> <i>(Unless noted, Statuses apply to all PRs in row)</i>
1397/1431-15 SCCRs 984/939	FM1	Edition3A	SSF	4.5-6.5P4 4.5-6.2P4	12/1/14 – 12/1/14	Complete Active (run 5/21/15) Priority 2
1398/1432-15 SCCRs 984/939	FM3	Edition3A	SSF	4.5-6.5P5 4.5-6.2P4	12/1/14 – 12/1/14	Complete Active (run 5/21/15) Priority 2
1668-15 SCCR 938	Terra+ Aqua	Edition3A	SYNI	7.2.1P1	3/15 – 4/15	Ready Final  Completed 9/1/15
1669-15 SCCR 801	Terra+ Aqua	Edition3A	SYN1deg	8.1P1	3/15 – 4/15	Active  Completed 9/1/15
1473-15 SCCR 1038	NPP	Baseline1- QC	Eph, Att	1.0P3	6/10/15 - 6/15/15	Ready Final Priority 2
1480-15 1481-15 SCCR 1064	FM5	ValR-NPP ValR-NPP- X86	SSF	4.5-6.1P7	7/1/13 – 7/31/13	Ready Final Priority 2
1671-15 SCCR 1086	Terra	ValR1-P6	SSF1deg- month	10.0P4	3/2001	Active, Priority 2
1672-15 SCCR 1086	Terra	ValR1-X86	SSF1deg- month	10.0P4	3/2001	Active, Priority 2
1673-15 SCCR 1086	Aqua	ValR1-P6	SSF1deg- month	10.0P4	3/2005	Active, Priority 2
1674-15 SCCR 1086	Aqua	ValR1-X86	SSF1deg- month	10.0P4	3/2005	Active, Priority 2
NPP 781-14 NPP 1069-14 NPP 1073-14 NPP 1077-14 NPP 1083-14 SCCRs 911, 1041, 863, 756	NPP	Edition1- CV	BDS, IES	1.0P2 1.1P8 1.2P1 1.4P1 1.4P2	Standing Request 6/30/2014 – 12/31/2018	Active     Priority 2



**Table 1: PR Status for 11/18/15**  
(Status as of 11/16/15)

<b>Production Request (PR)</b>	<b>Satellite</b>	<b>Production Strategy</b>	<b>Data Product (SS#)</b>	<b>PGEs</b>	<b>Data Dates</b>	<b>PR Status</b> <i>(Unless noted, Statuses apply to all PRs in row)</i>
NPP 1087-14 NPP 1091-14 NPP 1095-14 NPP 1099-14 SCCR 867	NPP	Edition1-CV	ERBE-like	2.2P1 2.3P1 2.3P2 3.1P1	Standing Request 6/30/2014 – 12/31/2018	Active   Priority 2
AM 1066-14 AM 1070-14 AM 1074-14 AM 1080-14 SCCRs 1041, 863, 756, 770	Terra	Edition1-CV	BDS	1.1P8 1.2P1 1.4P1 1.4P2	Standing request 9/30/2014 – 12/31/2018	Active   Priority 2
AM 1084-14 AM 1088-14 AM 1092-14 AM 1096-14 SCCR 867	Terra	Edition1-CV	ERBEl like	2.2P1 2.3P1 2.3P2 3.1P1	Standing request 9/30/2014 – 12/31/2018	Active   Priority 2
PM 1067-14 PM 1071-14 PM 1075-14 PM 1081-14 SCCRs 1041, 863, 756, 770	Aqua FM3	Edition1-CV	BDS	1.1P8 1.2P1 1.4P1 1.4P2	Standing request 9/30/2014 – 12/31/2018	Active, Priority 2
PM 1085-14 PM 1089-14 PM 1093-14 PM 1097-14 SCCR 867	Aqua FM3	Edition1-CV	ERBEl like	2.2P1 2.3P1 2.3P2 3.1P1	Standing request 9/30/2014 – 12/31/2018	Active, Priority 2
PM 1072-14 PM 1068-14 PM 1076-14 PM 1082-14 SCCRs 1041, 863, 756, 770	Aqua FM4	Ed1-CV- NoSW	BDS	1.1P8 1.2P1 1.4P1 1.4P2	Standing request 9/30/2014 – 12/31/2018	Active, Priority 2

**Table 1: PR Status for 11/18/15**  
(Status as of 11/16/15)

<b>Production Request (PR)</b>	<b>Satellite</b>	<b>Production Strategy</b>	<b>Data Product (SS#)</b>	<b>PGEs</b>	<b>Data Dates</b>	<b>PR Status</b> <i>(Unless noted, Statuses apply to all PRs in row)</i>
PM 1086-14 PM 1090-14 PM 1094-14 PM 1098-14 SCCR 867	Aqua FM4	Ed1-CV- NoSW	ERBELike	2.2P1 2.3P1 2.3P2 3.1P1	Standing request 9/30/2014 – 12/31/2018	Active, Priority 2
AM 1294-15 PM 1295-15 SCCR 919	Terra Aqua	Edition1- CV	SSFi Clouds	4.1-4.1P4/5	Standing Request 11/29/14 - 12/31/18	Active, replaced by new PRs in prod Priority 2
1448-15 1449-15 1445-15 1450-15 SCCR 1047	FM5	Edition1A	SSFi	4.1-4.1P7 4.1-4.2P7 4.1-4.2P6 4.1-4.3P4	1/1/13 – 3/31/14  1/2013 – 3/2014	Active, Priority 2  Completed 10/27/15
1396-15 SCCR 1047	FM5	Edition1A	SSFi	4.1-4.1P7	1/1/13 – 3/31/14	P6 PR Rejected by SS, replaced w/ 1448- 15
1371-15 to 1374-15 SCCRs 1001, 1064, 814	FM5	Edition1A	SSF	4.5-6.0P6 4.5-6.1P7 4.5-6.2P3 4.5-6.4P2	1/1/12 – 3/31/14 1/27/12 – 3/31/14 1/27/12 – 3/31/14 1/1/12 – 3/31/14	Active  Ready Final, Priority 2, Completed 10/29/15
1715-15 1717-15 1719-15 SCCRs 984, 939	FM1	Edition3A	SSF	4.5-6.5P4 4.5-6.2P4 4.5-6.4P1	6/01/15 – 7/31/15  6/2015 – 7/2015	Complete  Review Complete Priority 2, ran 10/27
1716-15 1718-15 1720-15 SCCRs 984, 939	FM3	Edition3A	SSF	4.5-6.5P5 4.5-6.2P4 4.5-6.4P1	6/01/15 – 7/31/15  6/2015 – 7/2015	Complete  Ready Final, ran 10/27 Priority 2
1723-15 SCCR 914	Terra	Edition3A	SFC-HR	9.2P2	6/01/15 – 7/31/15	Ready Final Priority 2, ran Nov 3
1724-15 SCCR 914	Aqua	Edition3A	SFC-HR	9.2P2	6/01/15 – 7/31/15	Ready Final Priority 2, ran 10/31

**Table 1: PR Status for 11/18/15**  
(Status as of 11/16/15)

<b>Production Request (PR)</b>	<b>Satellite</b>	<b>Production Strategy</b>	<b>Data Product (SS#)</b>	<b>PGEs</b>	<b>Data Dates</b>	<b>PR Status</b> <i>(Unless noted, Statuses apply to all PRs in row)</i>
1725-15 SCCR 914	Terra	Edition3A	SFCB	9.3P2	5/2015 – 6/2015	Ready Final Priority 2
1726-15 SCCR 914	Aqua	Edition3A	SFCB	9.3P2	5/2015 – 6/2015	Ready Final Priority 2
1727-15 SCCR 914	Terra	Edition3A	SFC	9.4P2	5/2015 – 6/2015	Ready Final Priority 2, ran 10/31
1728-15 SCCR 914	Aqua	Edition3A	SFC	9.4P2	5/2015 – 6/2015	Ready Final Priority 2, ran 11/01
1729-15 SCCR 915	Terra	Edition3A	ISCCP-D2like-Day/Nit	9.0P1	6/2015 – 7/2015	Ready Final, ran 10/31 Priority 2
1730-15 SCCR 915	Aqua	Edition3A	ISCCP-D2like-Day/Nit	9.0P1	6/2015 – 7/2015	Ready Final, ran 10/31 Priority 2
1731-15 SCCR 961	Terra	Edition3A	pre ISCCP-D2like-Mrg	9.0P2	6/2015 – 7/2015	Ready Final, ran 10/31 Priority 2
1732-15 SCCR 961	Aqua	Edition3A	pre ISCCP-D2like-Mrg	9.0P2	6/2015 – 7/2015	Ready Final, ran 10/31 Priority 2
1679-15 SCCR 1089	Terra+ Aqua	ValR1-X86	SYNI	7.2.1P2	1/2008	Ready Final, ran 10/27 Priority 2
1296-15 1298-15 1300-15 SCCR 1010	Terra-MODIS	Edition4A	SSF-1deg	9.2P3 9.3P3 9.4P3	3/01/00 – 12/01/09 3/2000 – 11/2009	Complete
1297-15 1299-15 1301-15 SCCR 1010	Aqua-MODIS	Edition4A	SSF-1deg	9.2P3 9.3P3 9.4P3	7/03/02 – 12/01/09 7/2002 – 11/2009	Complete
1302-15 SCCR 1075	Terra	Edition4A	SSF1deg-month	10.0P5	3/2000 – 11/2009	Complete
1303-15 SCCR 1075	Aqua	Edition4A	SSF1deg-month	10.0P5	7/2002 – 11/2009	Complete

**Table 1: PR Status for 11/18/15**  
(Status as of 11/16/15)

<b>Production Request (PR)</b>	<b>Satellite</b>	<b>Production Strategy</b>	<b>Data Product (SS#)</b>	<b>PGEs</b>	<b>Data Dates</b>	<b>PR Status</b> <i>(Unless noted, Statuses apply to all PRs in row)</i>
1687/1690-15 SCCRs 1058, 863	Terra	Edition3	BDS, IES PRES8	1.4P3 1.2P1	6/1/15 – 7/31/15	Complete
1688/1691-15 SCCRs 1058, 863	FM3	Edition3	BDS, IES PRES8	1.4P3 1.2P1	6/1/15 – 7/31/15	Complete
1689/1692-15 SCCRs 1058, 863	FM4	Ed3-NoSW	BDS, IES PRES8	1.4P3 1.2P1	6/1/15 – 7/31/15	Complete
1693-15 SCCR 867	FM1	Edition3	SCCD SCCN	2.4P1	6/15/15 – 7/15/15	Complete
1694-15 SCCR 867	FM2	Edition3	SCCD SCCN	2.4P1	6/15/15 – 7/15/15	Complete
1695-15 SCCR 867	FM3	Edition3	SCCD SCCN	2.4P1	6/15/15 – 7/15/15	Complete
1696-15 SCCR 867	FM4	Ed3-NoSW	SCCD SCCN	2.4P1	6/15/15 – 7/15/15	Complete
1697-15 SCCR 867	FM1 FM2	Edition3	ES8	2.2P1	6/1/15 – 7/31/15	Complete
1698-14 SCCR 867	FM3	Edition3	ES8	2.2P1	6/1/15 – 7/31/15	Complete
1699-14 SCCR 867	FM4	Ed3-NoSW	ES8	2.2P1	6/1/15 – 7/31/15	Complete
1700-15 SCCR 867	FM1	Edition3	CXDR	2.3P1	6/2015 – 7/2015	Complete
1701-15 SCCR 867	FM3	Edition3	CXDR	2.3P1	6/2015 – 7/2015	Complete
1702-15 SCCR 867	FM1	Edition3	CXDR	2.3P2	4/2015 – 5/2015	Complete
1703-15 SCCR 867	FM3	Edition3	CXDR	2.3P2	4/2015 – 5/2015	Complete
1704-15 SCCR 867	Terra	Edition3	ES4, ES9	3.1P1	5/2015 – 6/2015	Complete
1705-15 SCCR 867	Aqua	Edition3	ES4, ES9	3.1P1	5/2015 – 6/2015	Complete
1706-15 SCCR 867	Terra+ Aqua	Edition3	ES4, ES9	3.2P1	5/2015 – 6/2015	Complete
AM 1675-15 PM 1676-15 SCCR 919	Terra Aqua	Edition1-CV	SSFi Clouds	4.1-4.1P4/5	Standing Request 8/31/15 - 12/31/18	PR Cancelled before Production Priority 2

**Table 1: PR Status for 11/18/15**  
(Status as of 11/16/15)

<b>Production Request (PR)</b>	<b>Satellite</b>	<b>Production Strategy</b>	<b>Data Product (SS#)</b>	<b>PGEs</b>	<b>Data Dates</b>	<b>PR Status</b> <i>(Unless noted, Statuses apply to all PRs in row)</i>
1501-15 1502-15 SCCR 1010	Terra	ValR1-X86	SSF1deg	9.2P3 9.3P3	10/31/2001 10/2001	Complete
1721-15 SCCR 917	FM1	Edition3A	SAH	5.0P2	6/2015 – 7/2015	Complete
1722-15 SCCR 917	FM3	Edition3A	SAH	5.0P2	6/2015 – 7/2015	Complete
1684-15 SCCR 1025	Terra+ Aqua	ValR1-X86	SYN1deg	8.1P2	1/2008	Complete
1254-15, 1257-15, 1259-15, 1261-15 SCCR 947	FM1, FM2	Beta2-Ed4	SSFi	4.1-4.1P6 4.1-4.2P5 4.1-4.2P4 4.1-4.3P3	9/11/09 – 12/31/13 1/2010 – 12/2013	Complete
1262-15, 1265-15, 1268-15 SCCR 814	FM1, FM2	Beta2-Ed4	SSF	4.5-6.1P4 4.5-6.2P3 4.5-6.4P2	1/2010 – 12/2013	Complete
1255-15, 1256-15, 1258-15, 1260-15 SCCR 947	FM3, FM4	Beta2-Ed4	SSFi	4.1-4.1P6 4.1-4.2P5 4.1-4.2P4 4.1-4.3P3	9/11/09 – 12/31/13 1/2010 – 12/2013	Complete
1263-15, 1266-15, 1269-15 SCCR 814	FM3	Beta2-Ed4	SSF	4.5-6.1P5 4.5-6.2P3 4.5-6.4P2	1/2010 – 12/2013	Complete
1264-15, 1267-15, 1270-15 SCCR 814	FM4	Beta2-Ed4- NoSW	SSF	4.5-6.1P5 4.5-6.2P3 4.5-6.4P2	1/2010 – 12/2013	Complete

**Table 2. November 18, 2015 - System Issues and Status**

Activity	Lead	Status
SEC	Miller	<ul style="list-style-type: none"> <li>No updates. (Miller - <a href="mailto:Walter.F.Miller@nasa.gov">Walter.F.Miller@nasa.gov</a>)</li> </ul>
CM/Documentation	Ayers (Saunders)	<ul style="list-style-type: none"> <li>See <a href="#">Table 3</a> for SCCR activity since the last DMT meeting. SCCRs that need to be reviewed follow <a href="#">Table 3</a>. (Ayers - <a href="mailto:Tammy.O.Ayers@nasa.gov">Tammy.O.Ayers@nasa.gov</a>)</li> <li>Installed the Terra and Aqua Edition3 gains and SRFs for June 1, 2015, through July 31, 2015, on <i>AMI-P</i> and released them to the SIT team. (Keyes - <a href="mailto:Dennis.F.Keyes@nasa.gov">Dennis.F.Keyes@nasa.gov</a>)</li> <li>SCCR 1089 – Installed the redelivered PGE CER7.2.1P2 and recompiled and retested it before re-releasing it to the SIT team. (Ayers)</li> <li>SCCR 1065 – Installed and tested updates to the CATALYST v2.0 server in the CM testing environment on <i>AMI-P</i> before releasing the updates to the SIT team. (Ayers)</li> <li>SCCR 1092 – Installed, compiled, and tested CERESlib on <i>AMI-P-P6</i> and <i>AMI-P-x86</i>, and released it to the SIT team. (Keyes)</li> <li>SCCR 1093 – Installed, compiled, and tested PGEs CER4.5-6.2P3 and CER4.5-6.4P2 before releasing the delivery to the SIT team. (Keyes)</li> <li>Installed the NPP FM5 gains for April 1, 2014, through September 30, 2015, on <i>AMI-P</i> and released them to the SIT team. (Ayers)</li> <li>Entered the active SCCRs in the new JIRA workflows for the CERES project. (Ayers, Keyes)</li> </ul>
<i>AMI</i> Job Submission Scripts (AJSS)	Ayers (Hillyer)	<ul style="list-style-type: none"> <li>Providing scripting support as requested. (Grepitotis - <a href="mailto:Arthur.T.Grepitotis@nasa.gov">Arthur.T.Grepitotis@nasa.gov</a>)</li> </ul>

**Table 3. SCCR Activity October 20 at 4:00 p.m. – November 16 at 2:00 p.m.**

<b>SCCR</b>	<b>S</b>	<b>U</b>	<b>A</b>	<b>C</b>	<b>D</b>	<b>SS</b>	<b>Page No.</b>	<b>Comments</b>
1068			X			CATALYST		
1089				X		Synoptic SARB		
1091			X			Inversion		
1092			X	X		CERESlib		
1093			X	X		Inversion		
1094			X			CATALYST		
1095	X		X	X		SARB	24	
1096	X		X	X		GGEO	25	
1097	X					TISA Averaging	26	

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

## CERES Software Configuration Change Request Submittal

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Subsystem: SARB

SCCR Date & TIME: 2015-10-21 15:06:49

SCCR No.: 1095

Description of Change (Science):

N/A

Reason for Change (Science):

N/A

Description of Change (non-Science):

Req# 5-39.0

Delivery of script to create symbolic file links for Edition2 MATCH files. These links will associate the Edition2 MATCH files in DPO for Oct 2013 through Dec 2014 with the Edition2 sarb ancillary input directory used by Edition2 PGEs

Reason for Change (non-Science):

Req# 5-39.0

Extended processing of Edition2 PGEs requires the MATCH input files to be available in the older ancillary path.

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:

Edition2 Synoptic SARB PGE 7.2.1P1

Estimated Time to Complete Change : 1 day

Planned Delivery Date : October 22, 2015

List Affected Subsystems and PGE Names: Synoptic SARB PGE 7.2.1P1, Inversion CER4.5-6.1P4 and CER4.5-6.1P5.

Originator: CALDWELL, THOMAS E. (SSAI)



## CERES Software Configuration Change Request Submittal

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Subsystem: GGEO                      SCCR Date & TIME: 2015-10-26 11:32:30                      SCCR No.: 1096

Description of Change (Science):

N/A

Reason for Change (Science):

N/A

Description of Change (non-Science):

Requirement #: 11-37

Edition3 GGEO PGEs CER11.1P10 and CER11.2P2 software and coefficient files' delivery to store in SCF Production Code Repository on AML.

Requirement #: 11-38

Edition4 GGEO PGEs CER11.1P1, CER11.1P2 and CER11.2P3 software and coefficient files' delivery to store in SCF Production Code Repository on AML.

Reason for Change (non-Science):

Requirement #: 11-37

This software and coefficients were used to produce up to 06/2015

Edition3 GGEO products at SCF and archived at the ASDC. Software and coefficients will be modified to process geo satellite data from 07/2015 onwards.

Requirement #: 11-38

This software and coefficients were used to produce Edition4 GGEO 1-Hourly products from 01/2008 - 12/2010 at SCF and archived at ASDC. Software will be modified to process geo satellite data from 01/2011 onwards.

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 : October 26, 2015

List Affected Subsystems and PGE Names: None

Originator: RAJU, RAJA (SSAI)

## CERES Software Configuration Change Request Submittal

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Subsystem: TISAavg8.0

SCCR Date & TIME: 2015-11-05 18:13:04

SCCR No.: 1097

### Description of Change (Science):

Req 8-33. In CER8.1P2 Ed4 SYN1deg, add SZA as parameter to all product types but use CERES default values for SZA in the Day and Month products.

Req 8-34. In CER8.1P2 Ed4 SYN1deg, switch data going into Allsky Spectral LW up and Allsky Spectral LW dn. This fixes error in code for all products.

Req 8-35. In CER8.1P2 Ed4 SYN1deg, turn off the defaulting of interpolated values while writing out the 1Hour and 3Hour products.

Req 8-36. In CER8.1P2 Ed4 SYN1deg, create a new Monthly-Hourly product.

### Reason for Change (Science):

Req 8-33: SZA was mistakenly not requested during initial development.

Req 8-34: Code error resulted in two variables being inserted into opposite SDS locations in the HDF file for all product types.

Req 8-35: Science discussions led to the decision that use of the 'number of observations' parameters can help users determine which values are observations instead of interpolated values.

This change makes all parameters contain data values when possible.

Req 8-36: An additional time-scale for averaging was requested which will also help with CldTypHist validation efforts.

### Description of Change (non-Science):

N/A

### Reason for Change (non-Science):

N/A

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

Monthly Hourly product being added with same general parameter list as the SYN1deg-1Hour product. This will be called SYN1deg-MHour.

SZA - being added to all products (SYN1deg-1Hour, SYN1deg-3Hour, SYN1deg-Day, SYN1deg-Month, and the new SYN1deg-MHour)

### Reason for Parameter Change:

New product type (MHour) wanted for public availability and for validation of CldTypHist product.

SZA will be very useful for users of the 1Hour product in particular. Parameter unintentionally left out by Science during initial development.

### Affected PGEs in this Subsystem:

CER8.1P2

Estimated Time to Complete Change : 5 weeks  
Planned Delivery Date : 12/11/2015  
List Affected Subsystems and PGE Names: N/A

Originator: KEYES, DENNIS F. (SSAI)

**Table 4. November 18, 2015 - Subsystem Issues and Status**

<b>SS No.</b>	<b>SS Lead</b>	<b>Status</b>	<b>Problems</b>
Toolkit Issues	Hillyer (Wilkins)	<ul style="list-style-type: none"> <li>Worked with Parnchai Sawaengphokhai to make HDF4 dynamic libraries available to support FLASHFlux Python code on the SCF. These libraries will need to be made available in the production environment in the near future. (Hillyer - <a href="mailto:Thomas.N.Hillyer@nasa.gov">Thomas.N.Hillyer@nasa.gov</a>)</li> </ul>	
CERES-lib	Hillyer (Wilkins)	<ul style="list-style-type: none"> <li>Continue adding JPSS FM6 support in CERESlib. (Wilkins - <a href="mailto:Joshua.C.Wilkins@nasa.gov">Joshua.C.Wilkins@nasa.gov</a>)</li> <li>Enabling support for more byteswapping C routines in byteswap.h as requested by Clouds subsystem. (Hillyer)</li> </ul>	
Perl_Lib	Hillyer (Wilkins)	<ul style="list-style-type: none"> <li>Adding support for unchecked PCF output products in AJSS framework; this allows the AJSS to ignore existing output files which are intended to be appended to during execution. This is a feature requested for non-production CERES instrument subsystem code. (Hillyer)</li> <li>Adding support for JPSS in Level0 rename code. (Hillyer)</li> </ul>	
CERES Proc. System	Hillyer (Wilkins)	<ul style="list-style-type: none"> <li>Provided support for CATALYST to the ASDC. (Hillyer, Wilkins)</li> <li>Working on slides for CATALYST ORR. ORR is planned for December 1, 2015. (Hillyer, Wilkins)</li> <li>Worked with the ASDC to identify issue with \$CERESHOME environment variable used by the ASDC epilogue wrappers. (Hillyer, Wilkins)</li> <li>SCCRs 1065, 1066, 1067 – Working with SIT to provide clarifications to issues found in PPE testing. (Hillyer, Wilkins)</li> <li>SCCRs 1065, 1067 – Worked with SIT to resolve issue with out-of-date PGEs in PPE testing environment. (Hillyer, Wilkins)</li> <li>SCCR 1068 – Working on Inversion PGE modules for CER4.5-6.0P6 and CER4.5-6.1P6. Planning to deliver these after the CATALYST ORR. (Hillyer)</li> </ul>	

**Table 4. November 18, 2015 - Subsystem Issues and Status**

<b>SS No.</b>	<b>SS Lead</b>	<b>Status</b>	<b>Problems</b>
1.0	Cooper (Grepitis)	<ul style="list-style-type: none"> <li>• Testing updated PGEs CER1.4P1 and CER1.4P2 software. After all unit testing has been completed, the PGEs will be moved to the delivery test area to go through the designated testing required before delivery to CERES CM. (Grepitis - <a href="mailto:Arthur.T.Grepitis@nasa.gov">Arthur.T.Grepitis@nasa.gov</a>, Timcoe – <a href="mailto:Mark.G.Timcoe@nasa.gov">Mark.G.Timcoe@nasa.gov</a>)</li> <li>• The EDOS SIPS telecom was held on November 4<sup>th</sup>. A few issues with data receipt have been seen at EDOS, but upgrades for Block 2.0 should help to fix those issues. Data for last week was received; however, updated files were sent to cover data that was corrupted when it was first sent. At this point, all the data has been recovered and received at the ASDC. (Cooper – <a href="mailto:Denise.L.Cooper@nasa.gov">Denise.L.Cooper@nasa.gov</a>, Grepitis, Timcoe)</li> <li>• Updated the directory structure and scripts for PGE CER1.4P3 to make it easier to have outdated files removed without the danger of deleting necessary files. This update will be delivered early next year, after more testing to ensure that the scripts are working correctly. Some file renaming was done for Edition2 files, to add the Ed2 to the filename. (Cooper, Grepitis, Timcoe)</li> <li>• Continue work to combine the software that creates the Instrument available data Web pages so that we only have to maintain one set of software for this effort, instead of three individual sets of software. A new design using XML to create the information for each data date is being implemented. (Grepitis)</li> <li>• Continue testing of the J01-FM6 updates to create new PGE CER1.1P9. (Grepitis)</li> </ul>	
2.0	Walikainen (Lande)	<ul style="list-style-type: none"> <li>• SCCR 1065 - Wrote new set (201301) of Beta2-Ed4 ValRs: discussed with Nelson (reviewed), updated all to Ready Final, later analyzed/fixed missing input problem while running first ValR (PRs resubmitted, verified re-run of hrly/daily PRs initiated in PPE). Wrote next set (2014) of Inversion Beta2-Ed4 PRs (Active, previous set Complete). (Lande - <a href="mailto:Jeremie.lande-1@nasa.gov">Jeremie.lande-1@nasa.gov</a>)</li> </ul>	

**Table 4. November 18, 2015 - Subsystem Issues and Status**

<b>SS No.</b>	<b>SS Lead</b>	<b>Status</b>	<b>Problems</b>
2.0 (Cont'd)	Walikainen (Lande)	<ul style="list-style-type: none"> <li>• SCCR 1075 - Wrote next set (12/09-11/13) of Ed4A 10.0P5 PRs: sent explanations (new var/value for PLAT/INST), now Ready Final along with all 9.2/3/4P3 PRs (all BOM-11/09 PRs Complete). (Lande)</li> <li>• SCCR 1089 - Discussed ValR (Ready Final) re-run with Tom (Tonya to look for new exec in PPE beforehand). Updated Ed4A PR from 1017 to 1089, got approval from Tom (Active), replied to Tonya (SYNI 1017 data still in DPO). Answered Sharon's questions on 8.1P2 ValR (Complete), Jul-Dec '08 processed in prod, next (1097) PR options to Tonya. (Lande)</li> <li>• Helped Rita create next set (2014) of Clouds Beta2-Ed4 PRs: PRs to clone, IES CC# switch half-way, no other updates, SS approved, Active. Wrote next (2014) set of Inv/SARB/TISA Ed4A PRs (Ready Final, SS approved): had Victor re-approve the first two PGE PRs after updating sibiMap from Ed4 to Ed4A for CATALYST (no reprocessing expected but OK in case). (Lande)</li> <li>• Addressed issue of starting date/CC# for next set for Clouds Main Ed1-CV PRs: analyzed, gave reasons, proposed solutions, verified new PRs by Rita (Active), cancelled old PRs, notified Angel. (Lande)</li> <li>• Created all of the next set (June-July) of Ed3(A) PRs: all approved, SS1.0/2.0/3.0 + hrly/daily 4.5 + 5.0 Complete, rest Ready Final except for two (Review Complete). Replied to Reynold's request for TISAgird PRs: no activity from INV main PGEs yet, one Inv PR still Review Complete. Most Ready Final PRs run in prod (1 'Input Data' PR (9.0P3) waiting for GGEO inputs, Raja providing). (Lande)</li> <li>• Wrote initial set of TISA Ed1A PRs: all approved, obtained clarifications from Cathy and Tom on which PGEs to use (confirmed via PR tool). Wrote next (4/14-9/15) set of Ed1(A) PRs, all approved, researched/instructed Rita on the Clouds portion (had her fix initial PR, all Ready Final). (Lande)</li> </ul>	

**Table 4. November 18, 2015 - Subsystem Issues and Status**

<b>SS No.</b>	<b>SS Lead</b>	<b>Status</b>	<b>Problems</b>
2.0 (Cont'd)	Walikainen (Lande)	<ul style="list-style-type: none"> <li>• sdhelp #37784 (earth-www to ceres-erbelike): tested new Website on test server, sent reports to Ed and Dale. Later did same to latest Website (prod-ceres-erbelike). (Lande)</li> <li>• Continued reviewing and updating Status_Proc&amp;PR_ (tables) document; sent to Lisa. (Lande)</li> <li>• Created and sent weekly progress report on the 11 prod data streams, including the reprocessing of the Edition1A stream. (Lande)</li> <li>• Provided Instrument Team with off-line 2015 Edition4 FM2 ES8s. (Walikainen - <a href="mailto:Dale.R.Walikainen@nasa.gov">Dale.R.Walikainen@nasa.gov</a>)</li> <li>• Completed analysis of proposed Terra and Aqua Edition4 gains/SRFs for June and July 2015. (Walikainen)</li> <li>• Provided graphs for Tropical Mean paper. (Walikainen)</li> <li>• Provided Instrument Team with tropical clear ocean FM1/FM2 and FM3/FM4 SW ratios for the entire mission, Edition4 and Edition1-CV. (Walikainen)</li> <li>• Delivered Terra and Aqua Edition3 SRFs for June and July 2015. (Walikainen)</li> <li>• Worked with Ed Kizer to update rysnc-cronjob. The Web files are sent to <i>wbs128</i> and <a href="http://ceres-erbelike.larc.nasa.gov">ceres-erbelike.larc.nasa.gov</a>. (Walikainen and Lande)</li> <li>• Provided Instrument Team with Edition4 mission's worth of SRF changes. (Walikainen)</li> </ul>	
3.0	Walikainen (Lande)	<ul style="list-style-type: none"> <li>• Combined with above.</li> </ul>	
4.1	Sun-Mack (Brown)	<ul style="list-style-type: none"> <li>• ClearSky data was processed for the following: NPP Edition1A from 201208 - 201403, Terra Beta2-Ed4 from 201304 - 201312, Aqua Beta2-Ed4 from 201304 - 201312, Aqua Edition1-CV from 201507 - 201509, and Terra Edition1-CV 2 from 201507 - 201509. Global images were produced and posted on the Web. (Brown - <a href="mailto:Rick.R.Brown@nasa.gov">Rick.R.Brown@nasa.gov</a>)</li> </ul>	

**Table 4. November 18, 2015 - Subsystem Issues and Status**

<b>SS No.</b>	<b>SS Lead</b>	<b>Status</b>	<b>Problems</b>
4.1 (Cont'd)	Sun-Mack (Brown)	<ul style="list-style-type: none"> <li>• SSF data was processed for the following: NPP Edition1A from 201301 through 201403, Aqua Edition4A from 200207 - 200512 and 201301 - 201309, Terra Edition4A from 200003 - 200302 and 201301 - 201309. Global images and statistics were produced and posted to the Web. (Brown)</li> <li>• Processed NPP 201202 and 2001203 x86 test and PP6 test results and produced differences for validation. Results were posted on the Web. (Brown)</li> <li>• Worked on debugging zonal plot script for SSF processing. (Brown)</li> <li>• Wrote an IDL program to read the mask and display markers corresponding to what channels are present in the mask corresponding to each netcdf file. This makes use of the cleaning tool much quicker. (Gibson - <a href="mailto:Sharon.C.Gibson@nasa.gov">Sharon.C.Gibson@nasa.gov</a>)</li> <li>• Continued on schedule with cleaning GOESW 2006. (Gibson)</li> <li>• Finishing up changes for next CERESVis release (multiple bounding box capability, preserving bounding box values across different files and some changes to the Histogram GUI). (Heckert - <a href="mailto:Elizabeth.C.Heckert@nasa.gov">Elizabeth.C.Heckert@nasa.gov</a>)</li> <li>• Made necessary changes to EMS reporting and the CERES Ordering Tool statistics database to capture orders for the new SSF1deg data, and re-categorize the existing SSF1deg-lite orders. (Heckert)</li> <li>• Continued learning Python and creating Clouds Data/Plot viewing GUI. (Smith - <a href="mailto:Rita.A.Smith@nasa.gov">Rita.A.Smith@nasa.gov</a>)</li> <li>• Created CloudVis reader that averages parameters in an isolated lat/lon box and outputs data to an ascii file. (Smith)</li> <li>• Studied HDF5 read programming and began investigating VIIRS files from GINA facility. (Smith)</li> <li>• Created/updated Clouds productions requests as needed. (Smith)</li> </ul>	



**Table 4. November 18, 2015 - Subsystem Issues and Status**

<b>SS No.</b>	<b>SS Lead</b>	<b>Status</b>	<b>Problems</b>
4.1 (Cont'd)	Sun-Mack (Brown)	<ul style="list-style-type: none"> <li>• Processed CALIPSO CLay, VFM outputs to a time series to compare with CERES Ed4 outputs. (Chen - <a href="mailto:Yan.Chen-1@nasa.gov">Yan.Chen-1@nasa.gov</a>)</li> <li>• Processed NEWS cloud output from September to December of 2012 and whole year of 2013 data. (Chen)</li> <li>• Started NPP subset programing to read the new netcdf4 SNPP data. (Chen)</li> <li>• Worked with group members on various tasks. (Sun-Mack - <a href="mailto:Szedung.Sun-Mack-1@nasa.gov">Szedung.Sun-Mack-1@nasa.gov</a>)</li> <li>• Communicated with LSIPS/VCST regarding NASA VIIRS L1B output. (Sun-Mack)</li> <li>• Worked on VFM and 05kmCLay stand alone readers. (Sun-Mack)</li> <li>• Worked on CALIPSO time series. (Sun-Mack)</li> <li>• Worked on performance reviews. (Sun-Mack)</li> </ul>	
4.2	Sun-Mack	<ul style="list-style-type: none"> <li>• Combined with above.</li> </ul>	
4.3	Sun-Mack	<ul style="list-style-type: none"> <li>• Combined with above.</li> </ul>	
4.4	Miller (Antropov)	<ul style="list-style-type: none"> <li>• Produced list of MODIS Col 005 data that need to be found in archive and those that can be migrated from the DPO. (Miller - <a href="mailto:Walter.F.Miller@nasa.gov">Walter.F.Miller@nasa.gov</a>)</li> <li>• Answered questions on SSF including Snow and Ice background and total number of footprints between 40 N - 40 S. (Miller)</li> <li>• Maintained Confluence pages in support of production. (Miller)</li> <li>• Responded to questions on the CERES Science Team Meeting Earth Observer article. (Miller)</li> <li>• Created masks and cleaned December 2011, all of 2007, and January through May 2006 GOES E images. (Antropov - <a href="mailto:Igor.Antropov@nasa.gov">Igor.Antropov@nasa.gov</a>)</li> </ul>	
4.5	Sothcott (Caldwell)	<ul style="list-style-type: none"> <li>• Processed the entire NPP record (daily and monthly) using the updated CERESlib for the SOFA working group so that they may access the updated validations sites. Determined that one validation site was missed. (Sothcott - <a href="mailto:Victor.E.Sothcott@nasa.gov">Victor.E.Sothcott@nasa.gov</a>)</li> </ul>	

**Table 4. November 18, 2015 - Subsystem Issues and Status**

<b>SS No.</b>	<b>SS Lead</b>	<b>Status</b>	<b>Problems</b>
4.5 (Cont'd)	Sothcott (Caldwell)	<ul style="list-style-type: none"> <li>Reviewing the sibiMap data files created for the ARISE program. The files that were created using the intermediate SSF files appear to be incorrect. New sibiMap files have been generated using the ARISE SSF data and they appear to be correct. Trying to determine why the initial sibiMap files are wrong. (Sothcott)</li> </ul>	
4.6	Sothcott (Caldwell)	<ul style="list-style-type: none"> <li>Combined with above.</li> </ul>	
5.0	Caldwell (Sothcott)	<ul style="list-style-type: none"> <li>Posted Edition2 MATCH files through July 2015. (Caldwell - <a href="mailto:Thomas.E.Caldwell@nasa.gov">Thomas.E.Caldwell@nasa.gov</a>)</li> <li>SCCR 1089 - Promoted to production on 11/2. (Caldwell)</li> <li>Processed 200801 Edition4 SYNI on flex blades using updated code from SCCR 1089. (Caldwell)</li> <li>Initial results look reasonable; however, about 0.2% of the records are different from expected output. (Caldwell)</li> <li>Working with SARB group to determine a course of action. (Caldwell)</li> </ul>	
7.2	Caldwell (Sothcott)	<ul style="list-style-type: none"> <li>Nothing new to report. (Caldwell)</li> </ul>	
12.0	Caldwell (Sothcott)	<ul style="list-style-type: none"> <li>At the request of Seiji for MEASURES project, produced Edition2 MOA from MERRA100 inputs for 1985 through 1992. (Caldwell)</li> </ul>	
7.1	Nguyen (Keyes)	<ul style="list-style-type: none"> <li>GGEO cleaning: (Keyes - <a href="mailto:Dennis.F.Keyes@nasa.gov">Dennis.F.Keyes@nasa.gov</a>) <ul style="list-style-type: none"> <li>Edition4 GOESW Aug 2011, December 2011.</li> <li>Edition4, all of 2007 MET7 water vapor channel recurring problems.</li> <li>Edition4 2011, additional cleaning requested by Dave Doelling for all satellites except MTSAT.</li> </ul> </li> </ul>	
8.0	Nguyen (Keyes)	<ul style="list-style-type: none"> <li>SCCR 1097 - Modifying code and checking test outputs to verify several of the changes. MHour product will be added after the other changes are verified. (Keyes)</li> <li>Ran offline version of Ed4 SYN1deg code to support Edition4 Surface EBAF. (Keyes)</li> <li>Ran offline version of Ed4 SYN1deg-Month and a beta version of SYN1deg-MHour to support CldTypHist validation. (Keyes)</li> </ul>	

**Table 4. November 18, 2015 - Subsystem Issues and Status**

<b>SS No.</b>	<b>SS Lead</b>	<b>Status</b>	<b>Problems</b>
10.0	Nguyen (Keyes)	<ul style="list-style-type: none"> <li>Completed adding clear-sky directional albedos in Edition4 SSF1deg Lite. Ran 2008 Aqua, Terra data for the ordering tools. (Nguyen - <a href="mailto:Le.T.Nguyen@nasa.gov">Le.T.Nguyen@nasa.gov</a>)</li> <li>Worked with Wenying Su in adding the snowice directional albedos in Edition4 SSF 1deg Lite and Edition4 SSF1deg code. (Nguyen)</li> <li>Ran 2008 Aqua and Terra with the updated SSF1deg Edition4 code and compared with Lite SSF1deg SW fluxes. (Nguyen)</li> <li>Adding snowice directional albedo in SYN1deg Lite. (Nguyen)</li> </ul>	
9.0	Raju (F. Wrenn)	<ul style="list-style-type: none"> <li>Updated PGE CER9.0P6 code to change optical depth limit from 128 to 347 for sorting cloud types based on cloud pressure and optical depth to make it consistent with SYN. Processed 01/2010 data and the comparisons between SYN and CldTypHist showed significant improvements. (Raju - <a href="mailto:Rajalekshmy.I.Raju@nasa.gov">Rajalekshmy.I.Raju@nasa.gov</a>)</li> <li>Modified PGE CER9.0P7 code to correct cloud top height error found during validations. Included procedure to write met files for the output products. (Raju)</li> <li>Processed 07/2008 data through PGEs CER9.0P6 and CER9.0P7 for CldTypHist product evaluation before delivery. (Raju)</li> <li>SCCR 1050 - Completed Operator's manual updates and sent the document for review. Completed evaluation procedures as part of software delivery. (Raju)</li> <li>Processed 04/2013 NPP data through delivered Edition4 SS9.0 software and generated SSF1degB files were made available to Averaging process. (Raju)</li> </ul>	
11.0	Raju (F. Wrenn)	<ul style="list-style-type: none"> <li>SCCR 1049 - Modified PGE CER11.7P2 code to change optical depth limit from 128 to 347 for sorting cloud types based on cloud pressure and optical depth to make it consistent with SYN. Processed 01/2010 data to create zonal files for PGE CER9.0P7 merge process. (Raju)</li> </ul>	

**Table 4. November 18, 2015 - Subsystem Issues and Status**

<b>SS No.</b>	<b>SS Lead</b>	<b>Status</b>	<b>Problems</b>
11.0 (Cont'd)	Raju (F. Wrenn)	<ul style="list-style-type: none"> <li>Received 2010 Edition4 GGEO product approval from TISA science and all GGEO and GRAN files were sent to the ASDC for archival. (Raju)</li> <li>Processed 01/2011 – 12/2011 and 01/2007 – 06/2007 GEO/MCIDAS images, and generated GGEO HDF daily files made available to Subsetter for science data validations. (Raju)</li> <li>TISA science team found problem with INSAT-3D data and were informed by MCIDAS team that IR calibration module has an error in their code. As per TISA science decision, processed 07/2015 MET7 data instead of IN3D and created Edition3 GGEO file for EBAF process. (Raju)</li> </ul>	

**Table 5. November 18, 2015 – DM Tasks**

Activity	Status
Production Processing Database/Automation (Coleman)	<ul style="list-style-type: none"> <li>• Responded to question regarding an Edition4A stream. (Grune - <a href="mailto:Carla.O.Grune@nasa.gov">Carla.O.Grune@nasa.gov</a>)</li> <li>• Continuing design process for generating PRs by stream. (Grune)</li> </ul>
CERES Websites (Kizer)	<ul style="list-style-type: none"> <li>• The availability dates for the SSF1deg and SSF Level2 data products on the CERES ordering tool were updated. (Kizer – <a href="mailto:Edward.A.Kizer@nasa.gov">Edward.A.Kizer@nasa.gov</a>)</li> <li>• The Inversion site was updated with Edition4 ADM tables and documentation. (Kizer)</li> <li>• The ERBE-like cron job script to transfer data from AMI to the new WebRA data location was tested and resolved for web access. (Kizer, Walikainen - <a href="mailto:Dale.R.Walikainen@nasa.gov">Dale.R.Walikainen@nasa.gov</a>)</li> <li>• CERES WebRA migration: (Kizer) <ul style="list-style-type: none"> <li>○ CERES Clouds Website – <a href="http://dev-ceres-clouds.larc.nasa.gov">http://dev-ceres-clouds.larc.nasa.gov</a>, JIRA ticket "WEB-14", site has migrated and is now closed. Working with team to halt all future activities on the old site on the <i>wbs128</i> server.</li> <li>○ CERES CM Website – <a href="http://dev-ceres-cm.larc.nasa.gov">http://dev-ceres-cm.larc.nasa.gov</a>, JIRA ticket "WEB-13". The database version issue has been resolved and waiting for the ASDC to implement before this task can start.</li> <li>○ CERES ERBE-like Website – <a href="http://dev-ceres-erbelike.larc.nasa.gov">http://dev-ceres-erbelike.larc.nasa.gov</a>, JIRA ticket "WEB-15" has passed security scan in the test environment and is waiting for a name change to make the site publicly available.</li> </ul> </li> </ul>
CERES Ordering Tool (Chu/Mitrescu)	<ul style="list-style-type: none"> <li>• The work on time series page for EQCMG continues. (Chu - <a href="mailto:Churngwei.Chu-1@nasa.gov">Churngwei.Chu-1@nasa.gov</a>)</li> <li>• Assisted the development of plotting histogram that is computed from multiple bounding boxes. Its development phase is finished. We are getting ready for preproduction test. (Chu)</li> <li>• Continue work on integrating future products into the test environment. (Mitrescu - <a href="mailto:Cristian.Mitrescu@nasa.gov">Cristian.Mitrescu@nasa.gov</a>)</li> <li>• Generate SSF1degLiteEd4 and differences on internal OVT for QC purposes. (Mitrescu)</li> <li>• Work on the AGU poster. (Mitrescu)</li> <li>• Promote SSF1deg Ed4 till 06/2013 to public and internal sites. (Mitrescu)</li> <li>• Generate SSF1degLite and SYN1degLite Ed2.8 for internal OVT. (Mitrescu)</li> </ul>

Table 1: PGE Current Status Table

			Status of PGEs on Each Platform and TK Version used for Compilation <sup>1,2</sup>						Status of Misc. Item(s)	Applicable Satellites				Applicable Editions					
Subsystem ID	PGE ID	SCCR (exe)	P6	P6 TK Ver	P7	P7 TK Ver	X86	X86 TK Ver	CATALYST Integration Status (Y / N / Devel / SSI&T / n/a)	Terra	Aqua	NPP	FM6	T, A Ed3	T, A Ed4	NPP Ed1	B1-QC	Ed1-CV	Other
Instrument 1	CER1.0P2	911	Y	16	N	N/A	Y	16	N			Y					Y	Y	
	CER1.0P3	1074	Y	18	N	N/A	Y	18	N			Y				Y			
	CER1.1P8	1052	Y/S	18	N	N/A	Y/S	18	N	Y	Y	Y					Y	Y	
	CER1.1P9		Devel	18	N	N/A	Devel	18	N				Y						Y
	CER1.2P1	863	Y	16	N	N/A	Y	16	N	Y	Y	Y		Y	Y	Y	Y	Y	
	CER1.4P1	756	Y	16	N	N/A	Y	16	N								Y	Y	
	CER1.4P2	770	Y	16	N	N/A	Y	16	N									Y	
	CER1.4P3	1058	N	N/A	N	N/A	Y	18	N	Y	Y	Y		Y	Y	Y			
ERBE-like 2	CER2.1P1	867	Y	16	N	N/A	Y	16	N										Y
	CER2.2P1	867	Y	16	N	N/A	Y	16	N	Y	Y	Y		Y	Y	Y	Y	Y	
	CER2.3P1	867	Y	16	N	N/A	Y	16	N	Y	Y	Y		Y	Y	Y		Y	
	CER2.3P2	867	Y	16	N	N/A	Y	16	N	Y	Y	Y		Y	Y	Y		Y	
	CER2.4P1	867	Y	16	N	N/A	N	N/A	N	Y	Y	Y		Y	Y	Y			
ERBE-like 3	CER3.1P1	867	Y	16	N	N/A	Y	16	N	Y	Y	Y		Y	Y	Y			
	CER3.2P1	867	Y	16	N	N/A	Y	16	N	Y	Y			Y	Y				
Clouds 4.1-4	CER4.1-4.0P2	918	Y	18	N	N/A	N	N/A	N										Y
	CER4.1-4.0P3	943	Y	18	N	N/A	N	N/A	N										Y
	CER4.1-4.1P4	919	Y	18	N	N/A	N	N/A	N	Y								Y	
	CER4.1-4.1P5	919	Y	18	N	N/A	N	N/A	N		Y							Y	
	CER4.1-4.1P6	947	Y	18	N	N/A	N	N/A	Y	Y	Y				Y				
	CER4.1-4.1P7	1047	N	18	Y	18	N	N/A	N			Y				Y			
	CER4.1-4.2P2	919	Y	18	N	N/A	N	N/A	N	Y	Y							Y	
	CER4.1-4.2P3	919	Y	18	N	N/A	N	N/A	N	Y	Y							Y	
	CER4.1-4.2P4	947	Y	18	N	N/A	N	N/A	Y	Y	Y				Y				
	CER4.1-4.2P5	947	Y	18	N	N/A	N	N/A	Y	Y	Y				Y				
	CER4.1-4.2P6	1047	N	18	Y	18	N	N/A	N			Y				Y			
	CER4.1-4.2P7	1047	N	18	Y	18	N	N/A	N			Y				Y			
	CER4.1-4.3P2	919	Y	18	N	N/A	N	N/A	N	Y	Y							Y	
	CER4.1-4.3P3	947	Y	18	N	N/A	N	N/A	Y	Y	Y				Y				
	CER4.1-4.3P4	1047	N	18	Y	18	N	N/A	N			Y				Y			

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			Status of PGEs on Each Platform and TK Version used for Compilation <sup>1,2</sup>						Status of Misc. Item(s)	Applicable Satellites				Applicable Editions					
Subsystem ID	PGE ID	SCCR (exe)	P6	P6 TK Ver	P7	P7 TK Ver	X86	X86 TK Ver	CATALYST Integration Status (Y / N / Devel / SSI&T / n/a)	Terra	Aqua	NPP	FM6	T, A Ed3	T, A Ed4	NPP Ed1	B1-QC	Ed1-CV	Other
Inversion 4.5-6	CER4.5-6.0P6	1001	Y	18	N	N/A	Y	18	Devel	Y	Y	Y			Y	Y			
	CER4.5-6.1P2	913	Y	18	Devel	18	Y	18	N	Y								Y	
	CER4.5-6.1P3	913	Y	18	Devel	18	Y	18	N		Y							Y	
	CER4.5-6.1P4	814	Y	16	N	N/A	N	N/A	Y	Y					Y				
	CER4.5-6.1P5	814	Y	16	N	N/A	N	N/A	Y		Y				Y				
	CER4.5-6.1P6	973	Y	18	Devel	18	Y	18	Devel	Y	Y				Y				
	CER4.5-6.1P7	1064	Y	18	Y	18	Y	18	N			Y				Y			
	CER4.5-6.2P2	913	Y	18	N	N/A	N	N/A	N	Y	Y							Y	
	CER4.5-6.2P3	814	Y	16	Devel	18	N	N/A	Y	Y	Y	Y			Y	Y			
	CER4.5-6.2P4	939	Y	18	N	N/A	Y	18	N	Y	Y			Y					
	CER4.5-6.4P1	913	Y	18	Devel	18	Y	18	N	Y	Y							Y	
	CER4.5-6.4P2	1093	Y	16	N	N/A	N	N/A	Y	Y	Y	Y			Y	Y			
	CER4.5-6.5P4	984	Y	18	N	N/A	Y	18	N	Y				Y					
	CER4.5-6.5P5	984	Y	18	N	N/A	Y	18	N	Y				Y					
SARB 5	CER5.0P2	917	Y	18	N	N/A	Y	18	N	Y	Y			Y					
	CER5.0P3	1028	Y	18	N	N/A	N	N/A	N	Y	Y				Y				
	CER5.1P2		Devel	18	N	N/A	Devel	18	n/a			Y				Y			
	CER5.1P3	1029	Devel	18	N	N/A	Devel	18	N	Y	Y				Y				
TISA Avg 7.1	CER7.3.1P1	1016	Y	16	N	N/A	N	N/A	N	Y	Y			Y					
	CER7.3.1P2	1024	N	N/A	N	N/A	Y	18	Devel	Y	Y				Y				
	CER7.3.1P3	1024	N	N/A	N	N/A	Y	18	Devel	Y	Y				Y				
	CER7.3.1P4	1024	N	N/A	N	N/A	Y	18	Devel	Y	Y				Y				
SARB 7.2	CER7.2.1P1	938	N	N/A	N	N/A	Y	16	N	Y	Y			Y					
	CER7.2.1P2	1089	N	N/A	N	N/A	SSIT	18	Devel	Y	Y				Y				

Table 1: PGE Current Status Table

		SCCR (exe)	Status of PGEs on Each Platform and TK Version used for Compilation <sup>1,2</sup>						Status of Misc. Item(s)	Applicable Satellites				Applicable Editions					
Subsystem ID	PGE ID		P6	P6 TK Ver	P7	P7 TK Ver	X86	X86 TK Ver	CATALYST Integration Status (Y / N / Devel / SSI&T / n/a)	Terra	Aqua	NPP	FM6	T, A Ed3	T, A Ed4	NPP Ed1	B1- QC	Ed1- CV	Other
TISA 8	CER8.1P1	801	Y	16	N	N/A	N	N/A	N	Y	Y			Y					
	CER8.1P2	1097	Y	18	N	N/A	N	N/A	Devel	Y	Y				Y				
TISA Grid 9	CER9.0P1	915	Y	18	N	N/A	Y	18	N	Y	Y			Y					
	CER9.0P2	961	Y	16	N	N/A	Y	18	N	Y	Y			Y					
	CER9.0P3	961	Y	16	N	N/A	Y	18	N	Y	Y			Y					
	CER9.0P4	940	Devel	18	N	N/A	N	N/A	N										
	CER9.0P5	940	Devel	18	N	N/A	N	N/A	N										
	CER9.0P6	1050	Devel	18	N	N/A	N	N/A	N	Y	Y				Y				
	CER9.0P7	1050	Devel	18	N	N/A	N	N/A	N	Y	Y				Y				
	CER9.1P1	914	Y	18	N	N/A	N	N/A	N										Y
	CER9.1P2	1018	N	N/A	N	N/A	Y	18	N										Y
	CER9.2P2	914	Y	18	N	N/A	N	N/A	N	Y	Y			Y					
	CER9.2P3	1010	Y	18	N	N/A	Y	18	Devel	Y	Y	Y			Y	Y			
	CER9.3P2	914	Y	18	N	N/A	N	N/A	N	Y	Y			Y					
	CER9.3P3	1010	Y	18	N	N/A	Y	18	Devel	Y	Y	Y			Y	Y			
	CER9.4P2	914	Y	18	N	N/A	N	N/A	N	Y	Y			Y					
	CER9.4P3	1010	Y	18	N	N/A	Y	18	Devel	Y	Y	Y			Y	Y			
TISA Avg 10	CER10.0P3	1013	Y	18	N	N/A	N	N/A	N										
	CER10.0P4	1086	SSI&T	18	N	N/A	SSI&T	18	N	Y	Y			Y					
	CER10.0P5	1075	Y	18	N	N/A	Y	18	Devel	Y	Y	Y			Y	Y			
GGEO 11	CER11.7P1	916	Y	18	N	N/A	Y	18	N										Y
	CER11.7P2	1049	Devel	18	N	N/A	N	N/A	N						Y				
Regrid 12	CER12.1P1	920	Y	16	N	N/A	Y	16	N										Y
	CER12.1P2	749	Y	16	N	N/A	Y	16	N										Y



Table 1 Key:		
<sup>1</sup> Status	Y	Currently able to run in production
	ia	Executable exists on platform but PGE is inactive
	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.
	SSIT	PGE delivered and in SSI&T (CM or SIT) testing prior to operational processing
	ValRx	PGE undergoing ValRx testing and approving phase
<sup>2</sup> Prod. Platform	P6	AMI - IBM P6
	P7	AMI - IBM P7
	X86	AMI - IBM X86
<sup>7</sup> "New" Wrapper Scripts for AMI Status	Y	Scripts in production
	n/a	Not needed for this PGE
	N	Development not yet begun
	SSIT 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	
4/30/2014	No updates	
5/14/2014	4.5-6.1P6	Changed P6 and X86 statuses from "SSIT" to "ValRx"
5/28/2014	7.2.1P2	Added new PGE
6/11/2014	9.2P3, 9.3P3, 9.4P3	Added new PGEs
6/25/2014	10.0P4	Changed X86 Status from "Y" to "N"
	7.3.1P2, 7.3.1P3, 7.3.1P4, 8.1P2, 9.1P2, 10.0P5	Added new PGEs

Revisions:		
Date	Affected Section or PGE/Product ID	Revision Made
7/11/2014	7.3.1P1, 8.1P1, 10.0P3, 10.0P4	Changed P6 status from "Y" to "SSIT"
7/23/2014	4.5-6.0P6, 4.5-6.1P6	Changed P6 and X86 and New Wrapper Status from "SSI&T" to "Y"
	4.5-6.1P7	Changed P6 and X86 and New Wrapper Status from "Devel" to "SSI&T"
8/6/2014	9.1P2	Changed X86 and New Wrapper status "Devel" to "SSIT"
	9.2P3, 9.3P3, 9.4P3	Changed P6 and New Wrapper status "Devel" to "SSIT"
8/20/2014	9.2P3, 9.3P3, 9.4P3	Changed X86 status from "N" to "SSIT"
	10.0P3, 4	Changed P6 status from "Devel" to "Y"
	1.3P3	Removed from table
9/3/2014	5.0P3	Changed P6 status to "SSIT" from "N"
9/17/2014	All	Added new status - "ia"
	All	Added column for active SCCR ID
	All	Removed "New Wrapper" column
	All	Replaced Comment Column with Sat and Version columns
	2.NPx, 3.NPx, 4.5-6.5P4,5, 5.0Px, 5.1P1,2, 5.4Px, 6.NPx, 7.3.1P1, 7.2.1P1, 9.0P1, 9.1P1, 9.NP2, 10.0P3, 11.NPx, 12.1P1	Changed P4 status from "Y" to "ia"
10/1/2014	1.0P3	New PGE added to list
10/15/2014	No Updates	
10/29/2014	1.0P3	Added SCCR number
11/12/2014	1.1P8, 1.4P3	Updated SCCR numbers
11/26/2014	4.1-4.1P7, 2P6, 2P7, 3P4	Changed P6 Status from "ValRx" to "Y"
12/10/2014	No Updates	
1/14/2015	9.0P6, 9.0P7, 11.7P2	New PGEs added to list
1/21/2015	No Updates	
2/4/2015	10.0P5	Changed P6 and X86 statuses to "SSIT", changed applicable edition to 3 to 4, added satellite NPP
	1.4P3	Changed X86 status from "Y" to "Y/D"
3/4/2015	7.3.1P2/3/4	Changed P6 status from "Devel" to "SSIT". Changed X86 status and TK Ver from "N" and "N/A" to "SSIT" and "18"
3/18/2015	7.2.1P2	Changed X86 status from "Devel" to "SSIT"
	4.1-4.1P4,5, 2P2, 2P3, 3P2	Changed SCCR number to 919
4/1/2015	4.1-4.1P7, 2P6, 2P7, 3P4	Changed SCCR number to 1047, Statuses to SSIT
	1.4P3	Changed SCCR number to 1058
4/15/2015	4.1-4.1P4,5, 2P2, 2P3, 3P2	Changed P6 status from "SSIT" to "ValRx"
	10.0P5	Changed P6 status from "SSIT" to "ValRx"
	5.0P3	Changed P6 status from "SSIT" to "Y"
	8.1P2	Changed P6 status from "Devel" to "SSIT"

Revisions:		
Date	Affected Section or PGE/Product ID	Revision Made
4./27/15	9.2P3, 3P3, 4P3	Changed P6 and X86 statuses from "SSIT" to "ValRx"
	10.0P4	Changed P6 status from "Y" to "Devel", and SCCR to 1069
	10.0P5	Changed X86 status from "Devel" to "ValRx"
	1.0P3	Changed P6 and X86 statuses from "Devel" to "SSIT"
	4.5-6.0P6,1P6, 9.xP3, 7.3.1P2,3,4, 8.1P2, 7.2.1P2	Changed CATALYST Integration Status from "N" to "Devel"
5/13/2015	No Updates	
5/27/2015	Removed P4 columns	All
	Added P7 columns	All
	4.1-4.1P4,5, 2P2, 2P3, 3P2	Changed P6 status from "ValRx" to "Y"
	4.5-6.1P2,3, 2P2, 4P1	Changed P6 and X86 statuses from "ValRx" to "Y"
6/10/2015	7.2.1P2	Changed X86 status from "SSIT" to "ValRx"
	10.0P5	Changed P6 and X86 status from "ValRx" to "SSIT", Changed SCCR from 1023 to 1075
	10.0P4	Changed P6 status from "Devel" to "SSIT". Changed X86 status from "N" to "SSIT".
6/24/2015	1.4P3	Changed X86 Status from "Y/D" to "Y/S"
	4.1-4.1P7, 2P6, 2P7, 3P4	Changed P7 status from "Devel" to "SSIT"
	4.5-6.1P7	Changed SCCR number to 1064
	10.0P4, 10.0P5	Changed P6 and X86 status to "ValRx"
7/8/2015	10.0P4, 10.0P5	Changed P6 and X86 statuses from "ValRx" to "SSIT"
	4.5-6.1P7	Changed P7 status from "Devel" to "SSIT"
	4.5-6.1P7	Changed P6 and X86 statuses from "SSIT" to "ValRx"
	1.4P3	Changed X86 Status from "Y/S" to "Y"
7/22/2015	10.0P4, 10.0P5	Changed P6 and X86 statuses from "SSIT" to "Y"
	1.0P3	Changed SCCR to 1074, changed P6 and X86 status from "SSIT" to "Y"
8/5/2015	4.1-4.1P7, 2P6, 2P7, 3P4	Changed P6 status from "SSIT" to "N". Changed P7 status from "SSIT" to "Y"
	4.5-6.1P7	Changed P7 status from "SSIT" to "ValRx"
	8.1P2	Changed P6 status from "SSIT" to "Y"
	7.3.1P2/3/4	Changed P6 status from "SSIT" to "N". Changed X86 status from "N" to "Y"
	9.2P3, 9.3P3, 9.4P3	Changed P6 and X86 statuses from "ValRx" to "Y"
9/9/2015	1.0P1	Removed from table
	1.1P9	New PGE
	4.5-6.1P7	Changed "ValRx" To "Y"
	6.1P1, 6.2P1, 6.3P1	Removed from table
	7.2.1P2	Changed "ValRx" To "Y"
	5.0P1, 5.1P1, 5.4P1,2	Removed from table
	11.1P10, 11.2P2, 11.4P1, 11.6P1	Removed from table

Revisions:		
Date	Affected Section or PGE/Product ID	Revision Made
9/23/2015	10.0P4	Changed P6 and X86 status from "Y" to "SSI&T", Changed SCCR number to 1086
	1.1P8	Changed P6 and X86 status from "Y" to "Y/S", changed SCCR number to 1052
10/7/2015	7.2.1P12	Changed SCCR number from 1017 to 1089, changed X86 status from "Y" to "SSIT"
10/21/2015	No Updates	
11/18/2015	8.1P2	Changed SCCR number from 1025 to 1097
	4.5-6.4P2	Changed SCCR number from 814 to 1093