

## CERES Processing Status as of Sep 13, 2016

**Table 1. Edition1-CV ERBE-like Stream (Instrument and ERBE-like PGEs)**

Satellite	PRs	Associated Active SCCRs	PGEs	Priority	Block Period*	Current Date	Comments
Terra	AM 1066-14, 1070-14, 1074-14, 1080-14 1084-14, 1088-14, 1092-14, 1096-14	956, 863, 756, 770, 867	1.1P8 1.2P1 1.4P1/2 2.1P1 2.2P1 2.3P1/2 3.1P1	Top	Standing	20160831	
Aqua	PM 1067-14, 1068-14, 1071-14, 1072-14, 1075-14, 1076-14, 1081-14, 1082-14, 1085-14, 1086-14, 1089-14, 1090-14, 1093-14, 1094-14, 1097-14	956, 863, 756, 770, 867	1.1P8 1.2P1 1.4P1/2 2.2P1 2.3P1/2 3.1P1	Top	Standing	20160831	
NPP	NPP 1069-14, 1073-14, 1077-14, 1087-14, 1091-14, 1095-14, 1099-14	956. 878, 863, 756, 770, 867	1.0P2 1.1P8 1.2P1 1.4P1/2 2.1P1 2.2P1 2.3P1/2 3.1P1	Top	Standing	20160831	

Note: Block Period would be the range of processing date with the PRs approved and on the production floor.

**Table 2. Edition1-CV SSF Stream (Clouds and Inversion)**

<b>Satellite</b>	<b>PRs</b>	<b>Associated Active SCCRs</b>	<b>PGEs</b>	<b>Priority</b>	<b>Block Period*</b>	<b>Current Date</b>	<b>Comments</b>
Terra	AM 134, 136, 138, 140-16 to 142, 145, 149-16	693, 913	4.1-4.1P4 4.1-4.2P2/3 4.1-4.3P2 4.5-6.1P2 4.5-6.2P2 4.5-6.4P1	High	Standing	20160731	
Aqua	PM 135, 137, 139, 141-16 to 143, 144, 147, 148, 150, 151-16	693, 913	4.1-4.1P5 4.1-4.2P2/3 4.1-4.3P2 4.5-6.1P3 4.5-6.2P2 4.5-6.4P1	High	Standing	20160731	

Note: Block Period would be the range of processing date with the PRs approved and on the production floor.

**Table 3. Edition3 Stream (Instrument and ERBE-like)**

<b>Satellite</b>	<b>PRs</b>	<b>Associated Active SCCRs</b>	<b>PGEs</b>	<b>Priority</b>	<b>Block Period*</b>	<b>Current Date</b>	<b>Comments</b>
Terra	461-16	979, 867	1.4P3 2.4P1 2.2P1 2.3P1/2 3.1P1 3.2P1	Top	20160229 20160531	20160531	Instrument and erbelike are complete
Aqua	462/463-16	979, 867	1.4P3 2.4P1 2.2P1 2.3P1/2 3.1P1	Top	20160229 20160531	20160531	Instrument and erbelike are complete

Note: Block Period would be the range of processing date with the PRs approved and on the production floor.

**Table 4. Edition3A SSF Stream (Inversion, SARB , TISA Grid, SSF1Deg)**

<b>Satellite</b>	<b>PRs</b>	<b>Associated Active SCCRs</b>	<b>PGEs</b>	<b>Priority</b>	<b>Block Period*</b>	<b>Current Date</b>	<b>Comments</b>
Terra	325/327/329/331/333/335/337-16	984, 939, 914	4.5-6.5P4 4.5-6.2P4 4.5-6.4P1 5.0P2 9.2P2 9.3P2 9.4P2	Top	20160301 20160531	20160430	Processing/wrapping May 2016
Aqua	326/328/330/332/334/336/338-16	984, 939, 914	4.5-6.5P5 4.5-6.2P4 4.5-6.4P1 5.0P2 9.2P2 9.3P2 9.4P2	Top	20160301 20160531	20160301	Processing/wrapping May 2016

Note: Block Period would be the range of processing date with the PRs approved and on the production floor.

**Table 5. Edition3A SSF1deg-Day/Month (TISA\_Avg 10.0P4)**

<b>Satellite</b>	<b>PRs</b>	<b>Associated Active SCCRs</b>	<b>PGEs</b>	<b>Priority</b>	<b>Block Period*</b>	<b>Current Date</b>	<b>Comments</b>
Terra	339-16	1086	10.0P4	High	201512 201602	201602	
Aqua	340-16	1086	10.0P4	High	201512 201602	201602	

Note: Block End would be the last possible processing date with the PRs approved and on the production floor.

**Table 6. Edition3A SYN1deg Stream (10.0P3, 7.3.1P1, 7.2.1P1, 8.1P1)**

<b>Satellite</b>	<b>PRs</b>	<b>Associated Active SCCRs</b>	<b>PGEs</b>	<b>Priority</b>	<b>Block Period*</b>	<b>Current Date</b>	<b>Comments</b>
Terra & Aqua	347/348/349/350-16	1016, 938, 801	10.0P3 7.3.1P1 7.2.1P1 8.1P1	None	201512 - 201602	201602	

Note: Block Period would be the range of processing date with the PRs approved and on the production floor.

**Table 7. Edition3A ISCCP-D2like Stream (All 4 ISCCP-D2like PGEs)**

<b>Satellite</b>	<b>PRs</b>	<b>Associated Active SCCRs</b>	<b>PGEs</b>	<b>Priority</b>	<b>Block Period*</b>	<b>Current Date</b>	<b>Comments</b>
Terra	341-16	915	9.0P1	High	201601 - 201602	201602	
Aqua	342-16	915	9.0P1	High	201601 - 201602	201602	
Terra	343-16	961	9.0P2	High	201601 - 201602	201602	
Aqua	344-16	961	9.0P2	High	201601 - 201602	201602	
Terra+Aqua	345-16	961	9.0P3	High	201601 - 201602	201602	
Terra	346-16	916	11.7P1	High	201601 - 201602	201602	

Note: Block Period would be the range of processing date with the PRs approved and on the production floor.

**Table 8. Beta2-Ed4 SSF Stream (Clouds and Inversion)**

<b>Satellite</b>	<b>PRs</b>	<b>Associated Active SCCRs</b>	<b>PGEs</b>	<b>Priority</b>	<b>Block Period*</b>	<b>Current Date</b>	<b>Comments</b>
Terra	428/430/432/434-16	947, 814	4.1-4.1P6 4.1-4.2P4/5 4.1-4.3P3 4.5-6.1P4 4.5-6.2P3 4.5-6.4P2	High	20160131 20160531	20160331	
Aqua	429/431/433/435-16	947, 814	4.1-4.1P6 4.1-4.2P4/5 4.1-4.3P3 4.5-6.1P5 4.5-6.2P3 4.5-6.4P2	High	20160131 20160531	20160331	

Note: Block End would be the last possible processing date with the PRs approved and on the production floor.

**Table 9. Edition4 ERBE-like Stream (Instrument and ERBELike)**

Satellite	PRs	Associated Active SCCRs	PGEs	Priority	Block Period*	Current Date	Comments
Terra	218/221/158/159/162/165/167/168/169/171-16	979, 863, 983, 867	1.4P3 1.2P1 2.4P1 2.2P1 2.3P1/2 3.1P1 3.2P1	Top	20160501 20160531	20160531	
Aqua	219/220/222/223/160/161/163/164/166/170-16	979, 863, 983, 867	1.4P3 1.2P1 2.4P1 2.2P1 2.3P1/2 3.1P1	High	20160501 20160531	20160531	

Note: Block End would be the last possible processing date with the PRs approved and on the production floor.

**Table 10. Edition4A Stream (Inversion)**

<b>Satellite</b>	<b>PRs</b>	<b>Associated Active SCCRs</b>	<b>PGEs</b>	<b>Priority</b>	<b>Block Period*</b>	<b>Current Date</b>	<b>Comments</b>
Terra	436/438/441/444-6	814	6.1P6 6.2P3 6.4P2	High	20160101 20160531	20160131	
Aqua	437/439/440/442/4 43/445	814	6.1P6 6.2P3 6.4P2	High	20140101 20160531	20160131	

Note: Block End would be the last possible processing date with the PRs approved and on the production floor.

**Table 11. Edition4A SSF1deg-Day/Month (TISA\_avg 10.0P5)**

<b>Satellite</b>	<b>PRs</b>	<b>Associated Active SCCRs</b>	<b>PGEs</b>	<b>Priority</b>	<b>Block Period*</b>	<b>Current Date</b>	<b>Comments</b>
Terra	1787-15	1075	10.0P5	High	201312 201411	201411	
Aqua	1788-15	1075	10.0P5	High	200312 201411	201411	

Note: Block End would be the last possible processing date with the PRs approved and on the production floor.

**Table 12. Edition4A (SYNI)**

<b>Satellite</b>	<b>PRs</b>	<b>Associated Active SCCRs</b>	<b>PGEs</b>	<b>Priority</b>	<b>Block Period*</b>	<b>Current Date</b>	<b>Comments</b>
Terra-Aqua	64/129/130/131-16	1098	7.3.1P2 7.3.1P3 7.3.1P4		201201 - 201412	201412	
Terra-Aqua	65/132-16	1089	7.2.1P2		201201 - 201412	201412	
Terra-Aqua	66/133-16	1025	8.1P2	High	201201 201412	201412	

**Note: Block End would be the last possible processing date with the PRs approved and on the production floor.**

**Table 13. Edition1A (SSFInstrument and ERBELike)**

<b>Satellite</b>	<b>PRs</b>	<b>Associated Active SCCRs</b>	<b>PGEs</b>	<b>Priority</b>	<b>Block Period*</b>	<b>Current Date</b>	<b>Comments</b>
NPP	113/114/115/116/117/118-16		1.4P3 1.2P1 2.2P1 2.3P1 2.3P2 3.1P1	High	20151001 20151231	20151231	

**Note: Block End would be the last possible processing date with the PRs approved and on the production floor.**

**Table 14. Edition1A (SSF)**

<b>Satellite</b>	<b>PRs</b>	<b>Associated Active SCCRs</b>	<b>PGEs</b>	<b>Priority</b>	<b>Block Period*</b>	<b>Current Date</b>	<b>Comments</b>
NPP	123/124/125/126-15	1001 1064 814	6.0P6 6.1P7 6.2P3 6.4P2	High	20151001 20151231	20151231	

**Note: Block End would be the last possible processing date with the PRs approved and on the production floor.**