

## CERES Processing Status as of October 27, 2014

**Table 1. Edition1-CV ERBE-like Stream (Instrument and ERBE-like 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	AM 108-13, 111-13, 133-13, 279-13, 286-13, 320-13, 323-13, 327-13	956, 863, 756, 770, 867	1.1P8 1.2P1 1.4P1/2 2.1P1 2.2P1 2.3P1/2 3.1P1	Top	Standing	20141001	
Aqua	PM 109-13, 110-13, 112-13, 113-13, 134-13, 135-13, 280-13, 281-13, 287-13, 288-13, 321-13, 322-13, 325-13, 326-13 328-13, 329-13	956, 863, 756, 770, 867	1.1P8 1.2P1 1.4P1/2 2.2P1 2.3P1/2 3.1P1	Top	Standing	20141001	
NPP	NPP 12-12, 92-13, 93-13, 94-13, 95-13, 97-13, 289-13, 159-13, 160-13, 161-13	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	20141001	

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 136-13 to 139-13, 144- 13 to 146-13 390-13	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	20140831	
Aqua	PM 140-13 to 143-13, 147- 13 to 152-13, 391-13	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	20140831	

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

**Table 3. Edition3 ERBE-like 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	930/933/936/937/940/969/971/973/975-14	979, 867	1.4P3 1.2P1 2.4P1 2.2P1 2.3P1/2 3.1P1 3.2P1	Top	20140501 20140630	20140630	
Aqua	931/934/938/939/940/970/972/974-14	979, 867	1.4P3 1.2P1 2.4P1 2.2P1 2.3P1/2 3.1P1	Top	20140501 20140630	20140630	

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 only, 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	943/944/945/949/951/952/953-14	984, 939, 914	4.5-6.5P4 4.5-6.2P4 4.5-6.4P1 5.0P2 9.2P2 9.3P2 9.4P2 10.0P4	Top	20140501 20140630	20140630	
Aqua	946/947/948/950/954/955/956-14	984, 939, 914	4.5-6.5P5 4.5-6.2P4 4.5-6.4P1 5.0P2 9.2P2 9.3P2 9.4P2 10.0P4	Top	20140501 20140630	20140630	

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

**Table 5. Edition3A SYN1deg Stream (TISA, SARB, TISA)**

<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	957/958/959/960 -14	801, 938, 795	10.0P3 7.3.1P1 7.2.1P1 8.1P1	None	201404 201405	201405	

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

**Table 6. 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	963-14	915	9.0P1	High	201405 201406	201406	
Aqua	964-14	915	9.0P1	High	201405 201406	201406	
GEO	968-14	916	11.7P1	High	201405 201406	201406	
Mrg	965/966/967-14	961	9.0P2 9.0P3	High	201405 201406	201406	

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

**Table 7. 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	638-14 to 641-14, 618-14 to 620-14	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	20000229 20090531	20080716	
Aqua	617-14, 628-14, 629-14, 630-14 624-14, 626-14, 627-14, 621-14, 623-14, 625-14	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	20020701 20050331	20080214	May-September 2006 needs to be wrapped.

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

**Table 8. Edition4 ERBE-like Stream (Instrument 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>
Terra	898-14, 901-14, 904-14, 905-14, 908-14, 911-14, 913-14, 915-14	979, 863, 983, 867	1.4P3 1.2P1 2.4P1 2.2P1 2.3P1/2 3.1P1 3.2P1	Top	20100101 20131231	20110131	Canceled during Production. Awaiting replacement PR status of Ready-final.
Aqua	899-14, 900-14, 902-14, 903-14, 906-14, 907-14, 909-14, 910-14, 912-14, 914-14, 916-14, 917-14	956, 863, 983, 867	1.4P3 1.2P1 2.4P1 2.2P1 2.3P1/2 3.1P1	High	20100101 20131231	20110131	Canceled during Production. Awaiting replacement PR status of Ready-final.

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



**Table 9. 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	736-14, 737-14, 738-14	973, 814	6.1P6 6.2P3 6.4P2	High	20000229 20050601	20041130	Canceled in production. Replaced w/ PRs 989-14, 992-14, 993.
Aqua	739/740/741-14	973, 814	6.1P6 6.2P3 6.4P2	High	20020630 20050330	20041031	Canceled in production. Replace w/ PRs 994-14, 9950-14, 996-14.

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

**Table 10. ERBE-like Edition1 Stream (Instrument 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	644-14, 718-14, 719-14, 720-14, 721-14, 722-14	979, 863, 867	1.4P3 1.2P1 2.2P1 2.3P1/2 3.1P1	High	20120201 20140331	20140331	

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

**Table 11. Edition1A 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>
NPP	918-14, 919-14, 924 thru 929-14, 920 thru 923-14	960, 814, 974, 1001	4.1P7, 4.2P7, 4.2P6, 4.3P4,	High	20129119 20140331	20120412	

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