

# VOYAGER

## Space Flight Operations Schedule (SFOS)

Issue Date: March 7, 2012

For the Period: 03/08/12 to 03/26/12 (12-068 – 12-086)

**DSN OPSCHIEF (1) 230-102**

**SCIENCE**

**FLIGHT TEAM (14) 600-100**

**DSOT (1) 230-102**

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 PLS \*vgr@space.mit.edu  
 PWS \*wsk@space.physics.uiowa.edu  
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 Howard, S. (3)  
 Ludwig, R. (2)  
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**LEGEND:** ∇ = R/T Command (Last chance or Contingency)  
 ▼ = R/T Command (Scheduled)  
 \* = Result of R/T Command  
 n = (where n = 1,2,3 ..) Special Note, see bottom of page  
 A = Arrayed station  
 B = 7-Point BLF  
 D = Downlink only pass  
 H = High Power Transmitter  
 R = Array Reference Antenna  
 T = TLC Uplink  
 U = Uplink only pass  
 [o] = Ramp-through

\*Electronic Copy Only  
 (16 – Dist/N: Paper Copies)  
 09/08/10

ISSUE DATE: 03/08/12 15:33

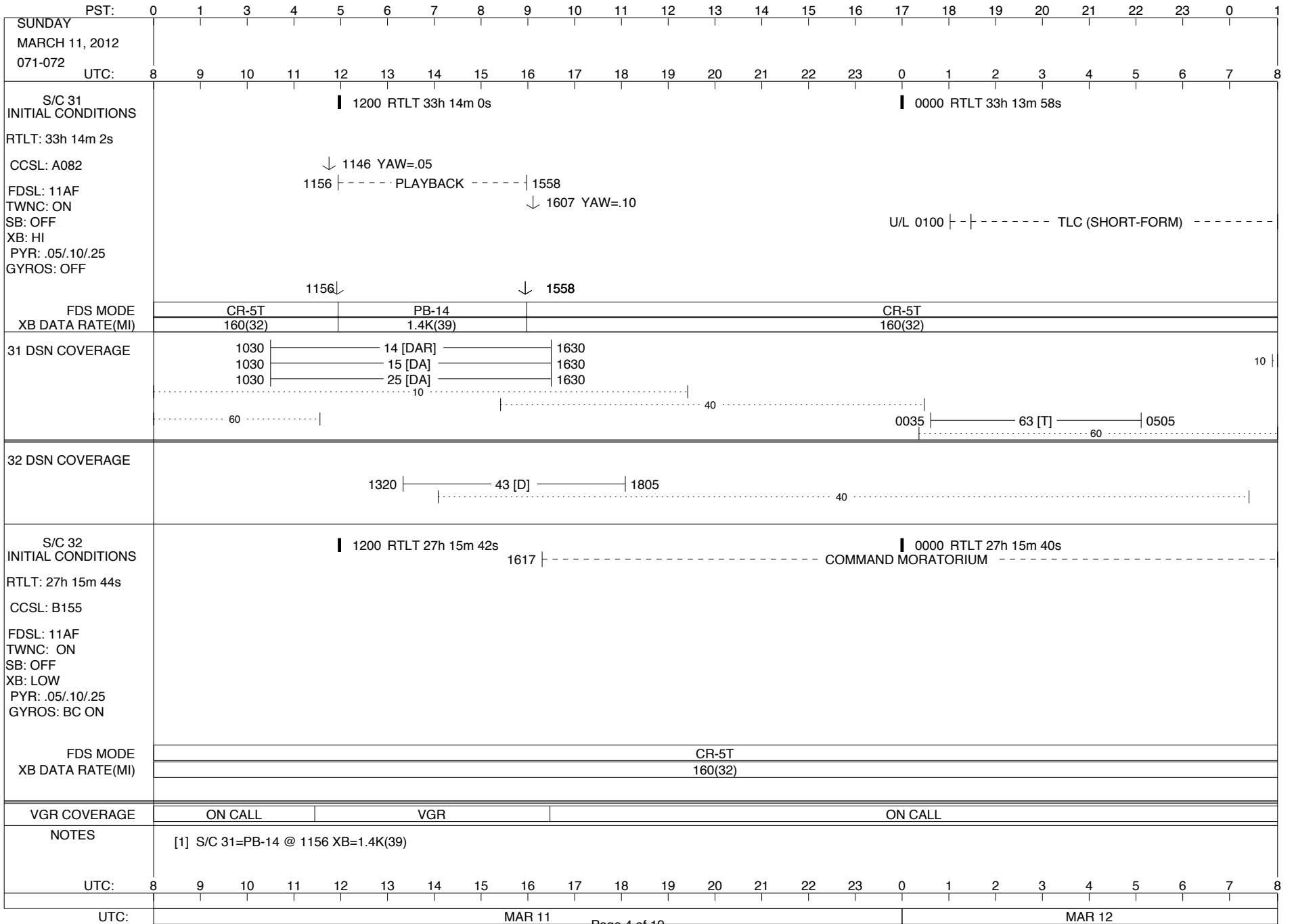
PST: 0 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 0	
THURSDAY MARCH 8, 2012 068-069	
UTC: 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 0 1 2 3 4 5 6 7 8	
S/C 31 INITIAL CONDITIONS RTLT: 33h 14m 16s CCSL: A082 FDSL: 11AF TWNC: ON SB: OFF XB: HI PYR: .05/10/25 GYROS: OFF	<p>1200 RTLT 33h 14m 12s</p> <p>0000 RTLT 33h 14m 10s</p>
FDS MODE XB DATA RATE(MI)	CR-5T 160(32)
31 DSN COVERAGE	<p>1130  -----  14 [T]  -----  1515</p> <p>10  -----  40</p> <p>60  -----  60</p>
32 DSN COVERAGE	<p>1735  -----  45 [D]  -----  2135</p> <p>40  ----- </p>
S/C 32 INITIAL CONDITIONS RTLT: 27h 15m 56s CCSL: B155 FDSL: 11AF TWNC: ON SB: OFF XB: LOW PYR: .05/10/25 GYROS: AC ON	<p>1200 RTLT 27h 15m 54s</p> <p>0000 RTLT 27h 15m 52s</p> <p>↓ 1810 GYRO SWAP BC ON</p> <p>1910   1917 CCSTIM(B)</p>
FDS MODE XB DATA RATE(MI)	CR-5T 160(32)
VGR COVERAGE	ON CALL   VGR   ON CALL   VGR   ON CALL
NOTES	
UTC: 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 0 1 2 3 4 5 6 7 8	
UTC:	MAR 08   Page 1 of 19   MAR 09

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PST:	0	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	0
FRIDAY MARCH 9, 2012 069-070	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	0	1	2	3	4	5	6	7	8
S/C 31 INITIAL CONDITIONS RTLT: 33h 14m 10s CCSL: A082 FDSL: 11AF TWNC: ON SB: OFF XB: HI PYR: .05/.10/.25 GYROS: OFF	1200 RTLT 33h 14m 8s												0000 RTLT 33h 14m 6s												
FDS MODE	CR-5T												CR-5T												
XB DATA RATE(MI)	160(32)												160(32)												
31 DSN COVERAGE	1010  ----- 26 [D] -----  1440  ----- 10 -----   ----- 40 -----   ----- 60 -----												2217   2217 TAPPOS 0119   0120 PWS/RH 0326     0340 TAPPOS TAPPOS 0708   - - -  ↓ 0119 GS-4B 0120												
32 DSN COVERAGE	1810  ----- 34 [D] -----  2210  ----- 40 -----																								
S/C 32 INITIAL CONDITIONS RTLT: 27h 15m 52s CCSL: B155 FDSL: 11AF TWNC: ON SB: OFF XB: LOW PYR: .05/.10/.25 GYROS: BC ON	1200 RTLT 27h 15m 50s												0000 RTLT 27h 15m 48s												
FDS MODE	CR-5T												CR-5T												
XB DATA RATE(MI)	160(32)												160(32)												
VGR COVERAGE	ON CALL												ON CALL												
NOTES	[1] S/C 31=GS-4B @ 0119 XB=2.8K(41) NOT RECOVERABLE																								
UTC:	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	0	1	2	3	4	5	6	7	8
UTC:	MAR 09												MAR 10												



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PDT:	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	0	1
MONDAY MARCH 12, 2012 072-073																									
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S/C 31 INITIAL CONDITIONS RTLTL: 33h 13m 58s CCSL: A082 FDSL: 11AF TWNC: ON SB: OFF XB: HI PYR: .05/10/25 GYROS: OFF	1200 RTLTL 33h 13m 56s												0000 RTLTL 33h 13m 54s												
	1257     1311 TAPPOS																								
	----- TLC (SHORT-FORM) -----																								
FDS MODE XB DATA RATE(MI)													CR-5T 160(32)												
31 DSN COVERAGE	1145  ----- 26 [D] -----  1445												10  ----- 40 -----  10												
	60												60												
32 DSN COVERAGE	1650  ----- 43 [D] -----  2040												40  ----- 0530  ----- 43 [D] -----												
S/C 32 INITIAL CONDITIONS RTLTL: 27h 15m 40s CCSL: B155 FDSL: 11AF TWNC: ON SB: OFF XB: LOW PYR: .05/10/25 GYROS: BC ON	1200 RTLTL 27h 15m 38s												0000 RTLTL 27h 15m 36s												
	----- COMMAND MORATORIUM -----																								
	↓ 1902 BAY 1 HTR OFF ↓ 1906 X/B HI POWER ↓ 1926 ALL DB=.05 ↓ 1942 AAI 1943   - -   2020 ASCAL ↓ 2017 RAI ↓ 2020 CRU ↓ 2028 ROLL=.25 ↓ 2030 GYRO FAULT TEST ↓ 2023 1911 ↓																								
FDS MODE XB DATA RATE(MI)	CR-5T 160(32)								EL-40 40(30)				CR-5T 160(32)												
VGR COVERAGE	ON CALL								VGR				ON CALL												
NOTES	[1] S/C 32 - D/L AGC & SNR VARIATIONS EXPECTED DURING ASCAL (1943-2020) [2] S/C 32=EL-40 @ 1911 XB=40(30)																								
UTC:	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	0	1	2	3	4	5	6	7	8
UTC:	MAR 12												MAR 13												

PDT:	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	0	1	
TUESDAY MARCH 13, 2012 073-074																										
UTC:	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	0	1	2	3	4	5	6	7	8	
S/C 31 INITIAL CONDITIONS RTLT: 33h 13m 54s CCSL: A082 FDSL: 11AF TWNC: ON SB: OFF XB: HI PYR: .05/10/25 GYROS: OFF	█ 1200 RTLT 33h 13m 52s												█ 0000 RTLT 33h 13m 50s													
FDS MODE XB DATA RATE(MI)	CR-5T 160(32)												CR-5T 160(32)													
31 DSN COVERAGE	----- 15 [D] -----  0830- 1230 .....  ..... ----- 40 -----  ..... ----- 60 -----												..... ----- 10 -----  ..... ----- 40 -----  ..... ----- 60 -----													
32 DSN COVERAGE	0810 43 [D]   ..... ----- 40 -----												1830  ----- 43 [D] -----  2340 ..... ----- 40 -----													
S/C 32 INITIAL CONDITIONS RTLT: 27h 15m 36s CCSL: B155 FDSL: 11AF TWNC: ON SB: OFF XB: HI PYR: .05/10/25 GYROS: BC ON	█ 1200 RTLT 27h 15m 34s												█ 0000 RTLT 27h 15m 32s													
FDS MODE XB DATA RATE(MI)	CR-5T 160(32)																									
VGR COVERAGE													ON CALL													
NOTES	[1] S/C 31=GS-4B @ 1855 XB=2.8K(41) NOT RECOVERABLE																									
UTC:	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	0	1	2	3	4	5	6	7	8	
UTC:	MAR 13												MAR 14													

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WEDNESDAY MARCH 14, 2012 074-075																												
UTC:	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	0	1	2	3	4	5	6	7	8			
S/C 31 INITIAL CONDITIONS RTLT: 33h 13m 50s CCSL: A082 FDSL: 11AF TWNC: ON SB: OFF XB: HI PYR: .05/10/25 GYROS: OFF	1200 RTLT 33h 13m 46s ↓ 1205 MEMUPD - ECR 111384 ↓ 1206 ENA NEXT 30 AHELIO RECORDS 1207   1208 SID MRO - ECR 111384 1208   1209 SID MRO - AHELIO ENA 1307   1308 REDUNDANT SID MRO - ECR 111384 1308   1309 REDUNDANT SID MRO - AHELIO ENA ↓ 1313 X/B LOW POWER ↓ 1317 BAY 1 HTR ON												0000 RTLT 33h 13m 44s															
FDS MODE														CR-5T														
XB DATA RATE(MI)														160(32)														
31 DSN COVERAGE	<p>0845  ----- 15 [DA] -----  1355            1135  ----- 25 [DAR] -----  1355            ..... 10 .....            ..... 40 .....            ..... 60 .....            ..... 10  </p>																											
32 DSN COVERAGE	<p>..... 1840  ----- 45 [D] -----  2045            ..... 40 .....</p>																											
S/C 32 INITIAL CONDITIONS RTLT: 27h 15m 32s CCSL: B155 FDSL: 11AF TWNC: ON SB: OFF XB: HI PYR: .05/10/25 GYROS: BC ON	1200 RTLT 27h 15m 30s												0000 RTLT 27h 15m 28s 2233  ----- COMMAND MORATORIUM -----															
FDS MODE														CR-5T														
XB DATA RATE(MI)														160(32)														
VGR COVERAGE	ON CALL							VGR							ON CALL													
NOTES																												
UTC:	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	0	1	2	3	4	5	6	7	8			
UTC:	MAR 14														MAR 15													



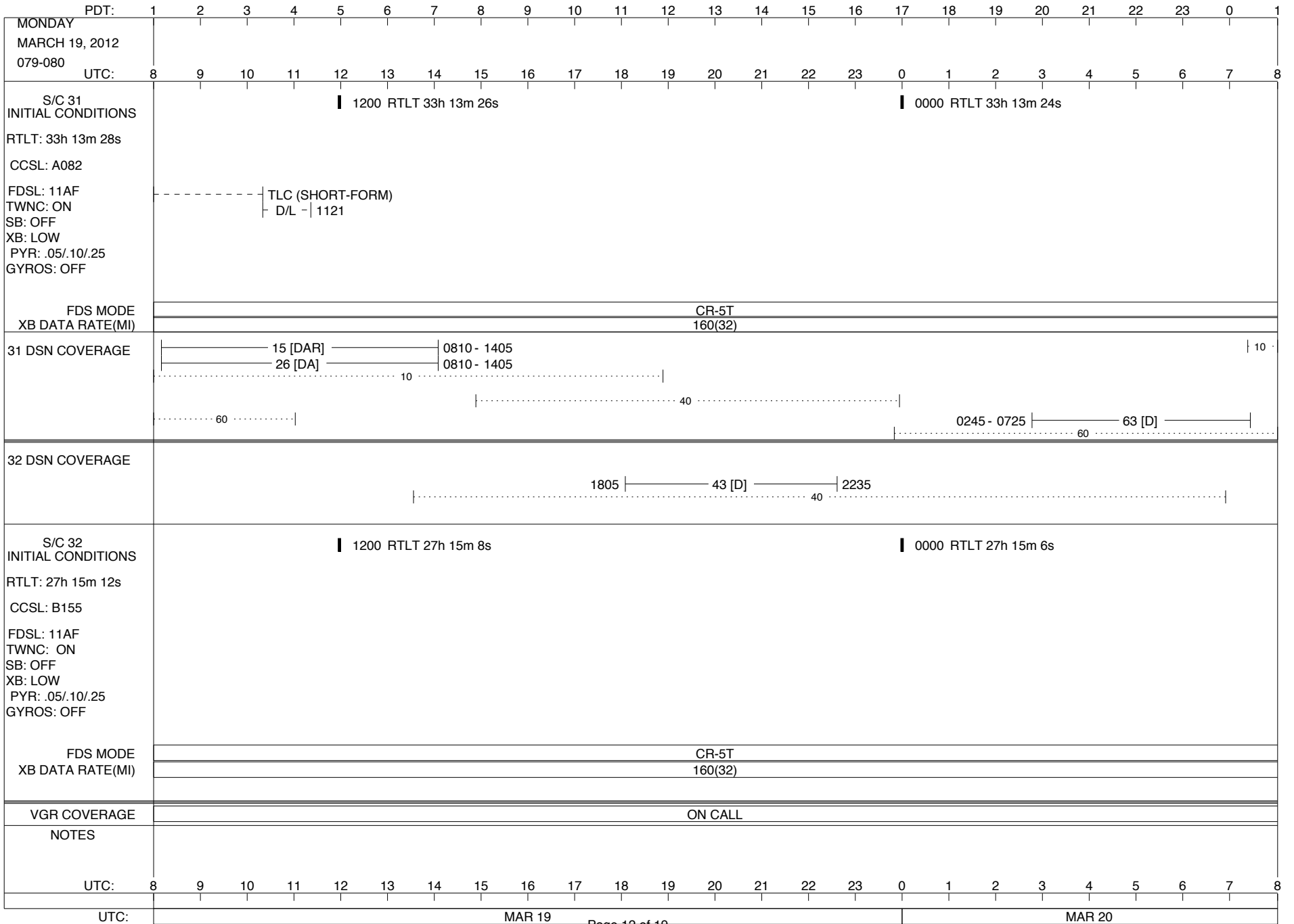
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THURSDAY MARCH 15, 2012 075-076																																	
UTC:	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	0	1	2	3	4	5	6	7	8								
S/C 31 INITIAL CONDITIONS RTLTL: 33h 13m 44s CCSL: A082 FDSL: 11AF TWNC: ON SB: OFF XB: LOW PYR: .05/.10/.25 GYROS: OFF	█ 1200 RTLTL 33h 13m 42s												█ 0000 RTLTL 33h 13m 40s																				
FDS MODE XB DATA RATE(MI)													CR-5T 160(32)																				
31 DSN COVERAGE	0920	25 [DA]										1350																					
	0920	26 [DAR]										1350																					
	.....										10	.....										10	.....										
	.....										60	.....										40	.....										60
32 DSN COVERAGE													1850	43 [D]										0205									
													.....										40	.....									
S/C 32 INITIAL CONDITIONS RTLTL: 27h 15m 28s CCSL: B155 FDSL: 11AF TWNC: ON SB: OFF XB: HI PYR: .05/.10/.25 GYROS: BC ON	█ 1200 RTLTL 27h 15m 26s												█ 0000 RTLTL 27h 15m 24s																				
FDS MODE XB DATA RATE(MI)													CR-5T 160(32)																				
VGR COVERAGE	ON CALL												VGR						ON CALL														
NOTES																																	
UTC:	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	0	1	2	3	4	5	6	7	8								
UTC:	MAR 15												Page 8 of 19						MAR 16														





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PDT:	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	0	1		
UTC:	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	0	1	2	3	4	5	6	7	8		
SUNDAY MARCH 18, 2012 078-079																											
S/C 31 INITIAL CONDITIONS RTLT: 33h 13m 32s CCSL: A082 FDSL: 11AF TWNC: ON SB: OFF XB: LOW PYR: .05/10/25 GYROS: OFF	1200 RTLT 33h 13m 30s												0000 RTLT 33h 13m 28s														
FDS MODE XB DATA RATE(MI)													CR-5T 160(32)														
31 DSN COVERAGE	<p>..... </p> <p>..... </p> <p>..... </p> <p>..... </p>																										
32 DSN COVERAGE	<p>..... </p> <p>..... </p> <p>..... </p> <p>..... </p>																										
S/C 32 INITIAL CONDITIONS RTLT: 27h 15m 16s CCSL: B155 FDSL: 11AF TWNC: ON SB: OFF XB: LOW PYR: .05/10/25 GYROS: OFF	1200 RTLT 27h 15m 14s												0000 RTLT 27h 15m 12s														
FDS MODE XB DATA RATE(MI)													CR-5T 160(32)														
VGR COVERAGE	ON CALL																										
NOTES																											
UTC:	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	0	1	2	3	4	5	6	7	8		
UTC:	MAR 18													MAR 19													



PDT:	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	0	1	
TUESDAY MARCH 20, 2012 080-081																										
UTC:	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	0	1	2	3	4	5	6	7	8	
S/C 31 INITIAL CONDITIONS RTLT: 33h 13m 24s CCSL: A082 FDSL: 11AF TWNC: ON SB: OFF XB: LOW PYR: .05/.10/.25 GYROS: OFF	█ 1200 RTLT 33h 13m 22s												█ 0000 RTLT 33h 13m 20s													
FDS MODE XB DATA RATE(MI)	CR-5T 160(32)												CR-5T 160(32)													
31 DSN COVERAGE	.....  10 .....												.....  10 .....													
	..... 40 .....												..... 40 .....													
	.....  60 .....												.....  0130  ----- 63 [D] -----  0645 60 .....													
32 DSN COVERAGE	1255  ----- 43 [o] -----  1820												.....  40 .....													
S/C 32 INITIAL CONDITIONS RTLT: 27h 15m 6s CCSL: B155 FDSL: 11AF TWNC: ON SB: OFF XB: LOW PYR: .05/.10/.25 GYROS: OFF	█ 1200 RTLT 27h 15m 4s												█ 0000 RTLT 27h 15m 2s													
FDS MODE XB DATA RATE(MI)	CR-5T 160(32)																									
VGR COVERAGE													ON CALL													
NOTES	[1] S/C 31=GS-4B @ 1830 XB=2.8K(41) NOT RECOVERABLE																									
UTC:	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	0	1	2	3	4	5	6	7	8	
UTC:	MAR 20													MAR 21												



PDT:	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	0	1			
THURSDAY MARCH 22, 2012 082-083																												
UTC:	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	0	1	2	3	4	5	6	7	8			
S/C 31 INITIAL CONDITIONS RTLTL: 33h 13m 16s CCSL: A082 FDSL: 11AF TWNC: ON SB: OFF XB: LOW PYR: .05/10/25 GYROS: OFF	█ 1200 RTLTL 33h 13m 14s												█ 0000 RTLTL 33h 13m 12s															
----- TLC (SHORT-FORM) -----																												
FDS MODE														CR-5T														
XB DATA RATE(MI)														160(32)														
31 DSN COVERAGE	..... 10 .....										..... 40 .....										..... 60 .....							
32 DSN COVERAGE	..... 1420  ----- 43 [B] -----  1855 .....														..... 40 .....													
S/C 32 INITIAL CONDITIONS RTLTL: 27h 14m 56s CCSL: B155 FDSL: 11AF TWNC: ON SB: OFF XB: LOW PYR: .05/10/25 GYROS: OFF	█ 1200 RTLTL 27h 14m 54s												█ 0000 RTLTL 27h 14m 52s															
▼ 1432 DUMMY (5 MIN BRACKETED 17:47)																												
FDS MODE														CR-5T														
XB DATA RATE(MI)														160(32)														
VGR COVERAGE	ON CALL							VGR							ON CALL													
NOTES																												
UTC:	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	0	1	2	3	4	5	6	7	8			
UTC:	MAR 22														MAR 23													



PDT:	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	0	1	
FRIDAY MARCH 23, 2012 083-084																										
UTC:	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	0	1	2	3	4	5	6	7	8	
S/C 31 INITIAL CONDITIONS RTLTL: 33h 13m 12s CCSL: A082 FDSL: 11AF TWNC: ON SB: OFF XB: LOW PYR: .05/10/25 GYROS: OFF	█ 1200 RTLTL 33h 13m 10s												█ 0000 RTLTL 33h 13m 10s													
	TLC (SHORT-FORM) --   D/L -   1256												2128   -- TAPPOS ---   2359 0030   0031 PWS/RH 0238   -- TAPPOS ---   0455													
FDS MODE	CR-5T												CR-5T													
XB DATA RATE(MI)	160(32)												160(32)													
31 DSN COVERAGE	1005  ----- 24 [DAR] -----  1405 1005  ----- 25 [DA] -----  1405												· 10 · ·													
	.....10.....												.....40.....													
	.....60.....												0325 - 0725  ----- 63 [D] -----													
													.....60.....													
32 DSN COVERAGE	1445  ----- 34 [o] -----  1855												.....40.....													
S/C 32 INITIAL CONDITIONS RTLTL: 27h 14m 52s CCSL: B155 FDSL: 11AF TWNC: ON SB: OFF XB: LOW PYR: .05/10/25 GYROS: OFF	█ 1200 RTLTL 27h 14m 50s												█ 0000 RTLTL 27h 14m 46s													
FDS MODE	CR-5T												CR-5T													
XB DATA RATE(MI)	160(32)												160(32)													
VGR COVERAGE	ON CALL												ON CALL													
NOTES	[1] S/C 31=GS-4B @ 0030 XB=2.8K(41) NOT RECOVERABLE																									
UTC:	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	0	1	2	3	4	5	6	7	8	
UTC:	MAR 23												MAR 24													

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PDT:	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	0	1			
SATURDAY MARCH 24, 2012 084-085																												
UTC:	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	0	1	2	3	4	5	6	7	8			
S/C 31 INITIAL CONDITIONS	█ 1200 RTLT 33h 13m 8s												█ 0000 RTLT 33h 13m 6s															
RTLT: 33h 13m 10s																												
CCSL: A082																												
FDSL: 11AF																												
TWNC: ON																												
SB: OFF																												
XB: LOW																												
PYR: .05/10/25																												
GYROS: OFF																												
FDS MODE															CR-5T													
XB DATA RATE(MI)															160(32)													
31 DSN COVERAGE	..... .....10..... ..... .....40..... ..... .....10..... ..... .....60..... ..... .....																											
32 DSN COVERAGE	..... .....1655  ----- 43 [D] -----  2055 ..... .....40..... .....																											
S/C 32 INITIAL CONDITIONS	█ 1200 RTLT 27h 14m 44s												█ 0000 RTLT 27h 14m 42s															
RTLT: 27h 14m 46s																												
CCSL: B155																												
FDSL: 11AF																												
TWNC: ON																												
SB: OFF																												
XB: LOW																												
PYR: .05/10/25																												
GYROS: OFF																												
FDS MODE															CR-5T													
XB DATA RATE(MI)															160(32)													
VGR COVERAGE	ON CALL																											
NOTES																												
UTC:	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	0	1	2	3	4	5	6	7	8			
UTC:	MAR 24														MAR 25													

PDT:	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	0	1			
SUNDAY MARCH 25, 2012 085-086																												
UTC:	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	0	1	2	3	4	5	6	7	8			
S/C 31 INITIAL CONDITIONS	█ 1200 RTLT 33h 13m 4s												█ 0000 RTLT 33h 13m 2s															
RTLT: 33h 13m 6s																												
CCSL: A082																												
FDSL: 11AF																												
TWNC: ON																												
SB: OFF																												
XB: LOW																												
PYR: .05/10/25																												
GYROS: OFF																												
FDS MODE															CR-5T													
XB DATA RATE(MI)															160(32)													
31 DSN COVERAGE	<p>0915  ----- 15 [DAR] -----  1315            0915  ----- 26 [DA] -----  1315            ..... 10 .....            ..... 40 .....            ..... 60 .....            ..... 0200  ----- 63 [D] -----  0600            ..... 60 .....</p>																											
32 DSN COVERAGE	<p>..... 1605  ----- 45 [D] -----  2120            ..... 40 .....</p>																											
S/C 32 INITIAL CONDITIONS	█ 1200 RTLT 27h 14m 40s												█ 0000 RTLT 27h 14m 36s															
RTLT: 27h 14m 42s																												
CCSL: B155																												
FDSL: 11AF																												
TWNC: ON																												
SB: OFF																												
XB: LOW																												
PYR: .05/10/25																												
GYROS: OFF																												
FDS MODE															CR-5T													
XB DATA RATE(MI)															160(32)													
VGR COVERAGE	ON CALL																											
NOTES																												
UTC:	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	0	1	2	3	4	5	6	7	8			
UTC:	MAR 25														MAR 26													

PDT:	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	0	1		
MONDAY MARCH 26, 2012 086-087																											
UTC:	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	0	1	2	3	4	5	6	7	8		
S/C 31 INITIAL CONDITIONS RTLT: 33h 13m 2s CCSL: A082 FDSL: 11AF TWNC: ON SB: OFF XB: LOW PYR: .05/.10/.25 GYROS: OFF	<div style="text-align: center;"> <p>1200 RTLT 33h 13m 0s</p> </div>																										
FDS MODE														CR-5T													
XB DATA RATE(MI)														160(32)													
31 DSN COVERAGE	<div style="text-align: center;"> <p>1045 — 25 [DA] — 1255 1045 — 26 [DAR] — 1255</p> </div>																										
32 DSN COVERAGE	<div style="text-align: center;"> <p>1635 — 34 [D] — 2035</p> </div>																										
S/C 32 INITIAL CONDITIONS RTLT: 27h 14m 36s CCSL: B155 FDSL: 11AF TWNC: ON SB: OFF XB: LOW PYR: .05/.10/.25 GYROS: OFF	<div style="text-align: center;"> <p>1200 RTLT 27h 14m 34s</p> </div>																										
FDS MODE														CR-5T													
XB DATA RATE(MI)														160(32)													
VGR COVERAGE	ON CALL																										
NOTES																											
UTC:	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	0	1	2	3	4	5	6	7	8		
UTC:	MAR 26													MAR 27													