

ISSUE DATE: 03/01/95 - 13:34

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

<p>THURSDAY MARCH 2, 1995 061-062</p>	<p style="text-align: center;">VGR STAFF/A148 VCB/MD MTG/A148</p>
<p>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</p> <p>RTLTL : 16h 15m 28s</p> <p>VOYAGER 1</p> <p>FDSL : 11AF</p> <p>CCSL : A020 TWNC : ON SB : OFF XB : LOW PYR : .05/ .10/ .25 GYROS : OFF</p> <p>FDS MODE XB DATA RATE (MI)</p>	<p style="text-align: center;">1200 RTLTL=16h 15m 26s 0000 RTLTL=16h 15m 24s</p> <p style="text-align: center;">↓ 1008 SLEW->HELIO-1</p> <div style="border: 1px solid black; padding: 5px; margin: 10px auto; width: fit-content;"> <p style="text-align: center;">S/C 31 STATUS</p> <p>FDS CLOCK DRIFT: ADD TO S/C EVENT ERT: -3.874 sec SCAN PLAT POSITION: AZ = 220.013 deg EL = 100.048 deg ROLLREF = RIGIL KENTAURUS</p> </div> <p style="text-align: center;">CR-5T 160 (32)</p>
<p>31</p> <p>DSN COVERAGE</p> <p>HPTXR</p> <p>32</p> <p>HPTXR</p>	<p>0910 ----- 15 [D] ----- 1920</p> <p>0035 ----- 65 [D] ----- </p> <p>61 [o] ---- 1035</p> <p>1510 ----- 45 [D] ----- 2045</p> <p>0345 --- 43 [o] --- 0545</p>
<p>RTLTL : 12h 41m 18s</p> <p>VOYAGER 2</p> <p>FDSL : 11AF</p> <p>CCSL : B023 TWNC : ON SB : OFF XB : LOW PYR : .05/ .10/ .25 GYROS : OFF</p> <p>FDS MODE XB DATA RATE (MI)</p>	<p style="text-align: center;">1200 RTLTL=12h 41m 16s 0000 RTLTL=12h 41m 12s</p> <div style="border: 1px solid black; padding: 5px; margin: 10px auto; width: fit-content;"> <p style="text-align: center;">S/C 32 STATUS</p> <p>FDS CLOCK DRIFT: ADD TO S/C EVENT ERT: 3:19.239 min SCAN PLAT POSITION: AZ = 136.363 deg EL = 120.728 deg ROLLREF = VEGA</p> </div> <p style="text-align: center;">CR-5T 160 (32)</p>
<p>VOYAGER COVERAGE</p>	<p style="text-align: center;"> ----- VGR ----- </p>
<p>NOTES</p>	

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

ISSUE DATE: 03/01/95 - 13:34

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 3, 1995
062-063

SCRAP/A106

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

RTLTL : 16h 15m 24s

1200 RTLTL=16h 15m 22s

0000 RTLTL=16h 15m 20s

VOYAGER 1

↓ 1008 SLEW->HELIO-2

FDSL : 11AF

CCSL : A020
TWNC : ON
SB : OFF XB : LOW
PYR : .05/ .10/ .25
GYROS : OFF

FDS MODE
XB DATA RATE (MI)

CR-5T
160 (32)

31

-----65 [D] -----| 1130

1115 |-----12 [D] -----| 1745

0030 |-----65 [D] -----| 0610

DSN COVERAGE
HPTXR

32

1425 |-----15 [D] -----| 1820

1805 |-----45 [D] -----| 0355

0655 | 65 [D] |

HPTXR

0340 | - 43 [B,o] - - | 0540

RTLTL : 12h 41m 12s

1200 RTLTL=12h 41m 10s

0000 RTLTL=12h 41m 8s

VOYAGER 2

DUMMY (BRACKETED) 0357 ▼

FDSL : 11AF

CCSL : B023
TWNC : ON
SB : OFF XB : LOW
PYR : .05/ .10/ .25
GYROS : OFF

FDS MODE
XB DATA RATE (MI)

CR-5T
160 (32)

VOYAGER COVERAGE

|----- VGR -----|

| VGR |

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

ISSUE DATE: 03/01/95 - 13:34

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

SATURDAY
MARCH 4, 1995
063-064

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

RTLT : 16h 15m 20s

VOYAGER 1

FDSL : 11AF

CCSL : A020
TWNC : ON
SB : OFF XB : LOW
PYR : .05/ .10/ .25
GYROS : OFF

FDS MODE
XB DATA RATE (MI)

CR-5T

160 (32)

U/L 1005 |-----| TLC (SHORT-FORM) -----| D/L -| 0348

↓ 1008 SLEW->HELIO-3

1200 RTLT=16h 15m 18s

0000 RTLT=16h 15m 14s

31 0850 |-----| 12 -----| 1855

0025 |-----| 65 [D] -----| 15 [D] 0745 |-----| 0605

DSN COVERAGE
HPTXR

32 --- 65 [D] --- | 1040

1500 |-----| 45 [D] -----| 0350

0335 |--- 43 [D] ---| 0535

HPTXR

RTLT : 12h 41m 8s

VOYAGER 2

FDSL : 11AF

CCSL : B023
TWNC : ON
SB : OFF XB : LOW
PYR : .05/ .10/ .25
GYROS : OFF

FDS MODE
XB DATA RATE (MI)

CR-5T

160 (32)

1200 RTLT=12h 41m 4s

0000 RTLT=12h 41m 2s

VOYAGER 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

ISSUE DATE: 03/01/95 - 13:34

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

SUNDAY
MARCH 5, 1995
064-065

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

RTLTL : 16h 15m 14s

1200 RTLTL=16h 15m 12s

0000 RTLTL=16h 15m 10s

VOYAGER 1

↓ 1008 SLEW->HELIO-4

FDSL : 11AF

CCSL : A020
TWNC : ON
SB : OFF XB : LOW
PYR : .05/ .10/ .25
GYROS : OFF

FDS MODE
XB DATA RATE (MI)

CR-5T
160 (32)

31 ----- 15 [D] ----- | 1445

1430 |----- 12 [D] ----- | 1845

0025 |----- 65 [D] ----- | 0605

HPTXR

DSN COVERAGE

32 ----- 65 [D] ----- | 1040

1455 |----- 45 [D] ----- | 2215

0405 | 43 [D] | 0535

HPTXR

RTLTL : 12h 41m 2s

1200 RTLTL=12h 40m 58s

0000 RTLTL=12h 40m 56s

VOYAGER 2

FDSL : 11AF

CCSL : B023
TWNC : ON
SB : OFF XB : LOW
PYR : .05/ .10/ .25
GYROS : OFF

FDS MODE
XB DATA RATE (MI)

CR-5T
160 (32)

VOYAGER 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

ISSUE DATE: 03/01/95 - 13:34

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

MONDAY
MARCH 6, 1995
065-066

MD MTG/A148

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

RTLTL : 16h 15m 10s

1200 RTLTL=16h 15m 8s

0000 RTLTL=16h 15m 6s

VOYAGER 1

↓ 1008 SLEW->HELIO-5

FDSL : 11AF

CCSL : A020
TWNC : ON
SB : OFF XB : LOW
PYR : .05/ .10/ .25
GYROS : OFF

FDS MODE
XB DATA RATE (MI)

CR-5T
160 (32)

31 ----- 15 [D] ----- | 1515

0020 | ----- 65 [D] ----- | 0600

DSN COVERAGE
HPTXR

32 --- 65 [D] --- | 1035

1550 | ----- 42 [D] ----- | 1945

0410 | 43 [D] - | 0530

HPTXR

RTLTL : 12h 40m 56s

1200 RTLTL=12h 40m 52s

0000 RTLTL=12h 40m 50s

VOYAGER 2

FDSL : 11AF

CCSL : B023
TWNC : ON
SB : OFF XB : LOW
PYR : .05/ .10/ .25
GYROS : OFF

FDS MODE
XB DATA RATE (MI)

CR-5T
160 (32)

VOYAGER COVERAGE

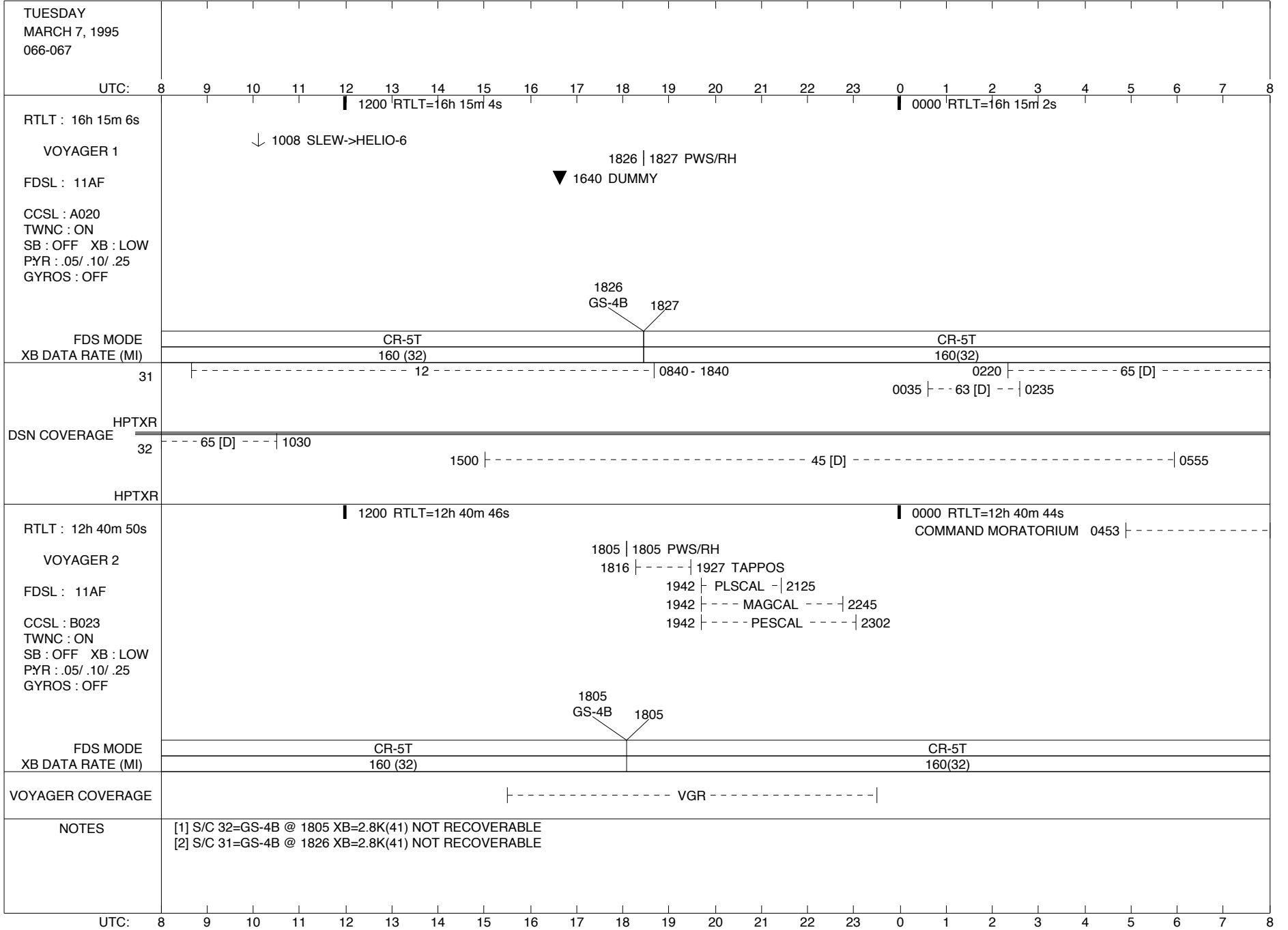
| ----- VGR ----- |

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

ISSUE DATE: 03/01/95 - 13:34

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



ISSUE DATE: 03/01/95 - 13:34

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

WEDNESDAY
MARCH 8, 1995
067-068

SFOS/A106

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

RTLT : 16h 15m 2s

1200 RTLT=16h 15m 0s

0000 RTLT=16h 14m 58s

VOYAGER 1
FDSL : 11AF

- ↓ 0819 GYRO INIT
- ↓ 0819 GYROS BC ON
- ↓ 0829 GYRO FAULT TEST
- ↓ 1008 SLEW->HELIO-7

CCSL : A020
TWNC : ON
SB : OFF XB : LOW
PYR : .05/ .10/ .25
GYROS : OFF

FDS MODE
XB DATA RATE (MI)

CR-5T
160(32)



DSN COVERAGE
HPTXR



HPTXR

RTLT : 12h 40m 44s

1200 RTLT=12h 40m 40s

0000 RTLT=12h 40m 36s

VOYAGER 2
FDSL : 11AF

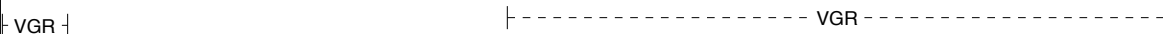
- COMMAND MORATORIUM -
- ↓ 1704 BAY 1 HTR OFF
- ↓ 1708 X/B HI POWER
- ↓ 1804 YAW=.05
- 1813 |----- PLAYBACK -----| 0048
- ↓ 0102 YAW=.10

CCSL : B023
TWNC : ON
SB : OFF XB : LOW
PYR : .05/ .10/ .25
GYROS : OFF

FDS MODE
XB DATA RATE (MI)

1813 CR-5T PB-5 0048 CR-5T
160(32) 7.2K(41) 160(32)

VOYAGER COVERAGE



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

ISSUE DATE: 03/01/95 - 13:34

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 9, 1995
 068-069

VGR STAFF/A148
 VCB/MD MTG/A148

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

RTLT : 16h 14m 58s
 VOYAGER 1
 FDSL : 11AF
 CCSL : A020
 TWNC : ON
 SB : OFF XB : LOW
 PYR : .05/ .10/ .25
 GYROS : ON

1200 RTLT=16h 14m 56s
 1008 SLEW->HELIO-8
 0000 RTLT=16h 14m 54s

FDS MODE CR-5T
 XB DATA RATE (MI) 160(32)

DSN COVERAGE

HPTXR 31 | 0815 61 [D] |----- 15 [D] -----| 0800 - 1930 |----- 0005 |----- 65 [D] -----| 0550 |----- 15 [D] 0725 |-----

HPTXR 32 |----- 1445 |----- 45 [D] -----| 2345 |----- 0635 | 65 [D] - |----- 0345 | 43 [D] - | 0515

RTLT : 12h 40m 36s
 VOYAGER 2
 FDSL : 11AF
 CCSL : B023
 TWNC : ON
 SB : OFF XB : HI
 PYR : .05/ .10 / .25
 GYROS : OFF

1200 RTLT=12h 40m 34s
 0000 RTLT=12h 40m 30s
 COMMAND MORATORIUM
 1636 | 1643 TAPPOS
 ↓ 1657 GYROS BC ON
 ↓ 1658 GYRO INIT
 ↓ 1707 GYRO FAULT TEST
 1801 | 1808 CCSTIM(B)

FDS MODE CR-5T
 XB DATA RATE (MI) 160(32)

VOYAGER COVERAGE |----- VGR -----|

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

ISSUE DATE: 03/01/95 - 13:34

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 10, 1995
069-070

SCRAP/A106

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

RTLT : 16h 14m 54s

1200 RTLT=16h 14m 52s

0000 RTLT=16h 14m 50s

VOYAGER 1

↓ 1008 SLEW->HELIO-9

FDSL : 11AF

CCSL : A020
TWNC : ON
SB : OFF XB : LOW
PYR : .05/ .10/ .25
GYROS : ON

FDS MODE
XB DATA RATE (MI)

CR-5T

160(32)

31

----- 15 [D] ----- | 1850

0005 | ----- 65 [D] ----- | 0550

DSN COVERAGE
HPTXR

32

--- 65 [D] --- | 1020

1440 | ----- 45 [D] ----- | 0400

0345 | - 43 [o] - | 0515

0635 | 65 [D] |

HPTXR

RTLT : 12h 40m 30s

1200 RTLT=12h 40m 26s

0000 RTLT=12h 40m 24s

VOYAGER 2

----- COMMAND MORATORIUM ----- | 0417

FDSL : 11AF

CCSL : B023
TWNC : ON
SB : OFF XB : HI
PYR : .05/ .10 / .25
GYROS : ON

FDS MODE
XB DATA RATE (MI)

CR-5T

160(32)

VOYAGER COVERAGE

| ----- VGR ----- |

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

ISSUE DATE: 03/01/95 - 13:34

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

SATURDAY
MARCH 11, 1995
070-071

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

RTLT : 16h 14m 50s

1200 RTLT=16h 14m 48s

0000 RTLT=16h 14m 44s

VOYAGER 1

↓ 1008 SLEW->HELIO-10

↓ 1318 GYRO INIT

FDSL : 11AF

U/L 1600 |----- TLC (SHORT-FORM) -----

CCSL : A020
TWNC : ON
SB : OFF XB : LOW
PYR : .05/ .10/ .25
GYROS : ON

FDS MODE
XB DATA RATE (MI)

CR-5T

160(32)

31

12

0820 - 1825

0000 |----- 65 [D] ----- | 0420

DSN COVERAGE
HPTXR

32

65 [D] --- | 1015

1435

45 [D]

| 0400

0345 | 43 [o] - | 0510

HPTXR

RTLT : 12h 40m 24s

1200 RTLT=12h 40m 20s

0000 RTLT=12h 40m 16s

VOYAGER 2

FDSL : 11AF

CCSL : B023
TWNC : ON
SB : OFF XB : HI
PYR : .05/ .10 / .25
GYROS : ON

FDS MODE
XB DATA RATE (MI)

CR-5T

160(32)

VOYAGER 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

ISSUE DATE: 03/01/95 - 13:34

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

SUNDAY
MARCH 12, 1995
071-072

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

RTLT : 16h 14m 44s

1200 RTLT=16h 14m 42s

0000 RTLT=16h 14m 40s

VOYAGER 1

↓ 1008 SLEW->MIDWAY

↓ 1208 SLEW->HELIO-11

FDLSL : 11AF

--- | TLC (SHORT-FORM)

| D/L - | 0943

CCSL : A020

TWNC : ON

SB : OFF XB : LOW

PYR : .05/ .10/ .25

GYROS : ON

FDS MODE

CR-5T

XB DATA RATE (MI)

160(32)

31

----- 12 [D] ----- | 0820 - 1625

65 [D] 0705 |-----

DSN COVERAGE HPTXR

32

1435 |----- 45 [D] -----

0335 | - 43 [o] - | 0505

| 0350

HPTXR

RTLT : 12h 40m 16s

1200 RTLT=12h 40m 14s

0000 RTLT=12h 40m 10s

VOYAGER 2

FDLSL : 11AF

CCSL : B023

TWNC : ON

SB : OFF XB : HI

PYR : .05/ .10 / .25

GYROS : ON

FDS MODE

CR-5T

XB DATA RATE (MI)

160(32)

VOYAGER 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

ISSUE DATE: 03/01/95 - 13:34

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

<p>MONDAY MARCH 13, 1995 072-073</p>	<p style="text-align: center;">MD MTG/A148</p>
<p>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</p> <p>RTLTL : 16h 14m 40s</p> <p>VOYAGER 1</p> <p>FDSL : 11AF</p> <p>CCSL : A020 TWNC : ON SB : OFF XB : LOW PYR : .05/ .10/ .25 GYROS : ON</p> <p>FDS MODE XB DATA RATE (MI)</p>	<p style="text-align: center;">1200 RTLTL=16h 14m 38s</p> <p style="text-align: center;">0000 RTLTL=16h 14m 36s</p> <p style="text-align: center;">↓ 1008 SLEW->HELIO-12</p> <p style="text-align: center;">▽ 0120 GYRO DRIFT U/D</p> <hr/> <p style="text-align: center;">CR-5T 160(32)</p>
<p>31</p> <p>DSN COVERAGE</p> <p>HPTXR</p> <p>32</p> <p>HPTXR</p>	<p>65 [D] ----- 1050</p> <p>1035 ----- 15 [D] ----- 1525</p> <p>1545 --- 42 [D] --- 1800</p> <hr/> <p>1425 ----- 45 [D] ----- 2345</p>
<p>RTLTL : 12h 40m 10s</p> <p>VOYAGER 2</p> <p>FDSL : 11AF</p> <p>CCSL : B023 TWNC : ON SB : OFF XB : HI PYR : .05/ .10 / .25 GYROS : ON</p> <p>FDS MODE XB DATA RATE (MI)</p>	<p style="text-align: center;">1200 RTLTL=12h 40m 6s</p> <p style="text-align: center;">0000 RTLTL=12h 40m 4s</p> <p style="text-align: center;">↓ 1554 SLEW->VW HYI UPDATE</p> <p style="text-align: center;">↓ 1813 ALL DB=.05</p> <p style="text-align: center;">↓ 1829 AAI</p> <p style="text-align: center;">1830 --- 1907 ASCAL</p> <p style="text-align: center;">↓ 1904 RAI</p> <p style="text-align: center;">↓ 1907 CRU</p> <p style="text-align: center;">↓ 1915 ROLL=.25</p> <p style="text-align: center;">↓ 1915 YAW=.10</p> <p style="text-align: center;">↓ 1917 GYRO FAULT TEST</p> <hr/> <p style="text-align: center;">1758 1910</p> <p style="text-align: center;">CR-5T EL-40 CR-5T 160(32) 40(30) 160(32)</p>
<p>VOYAGER COVERAGE</p>	<p style="text-align: center;"> ----- VGR ----- </p>
<p>NOTES</p>	<p>[1] S/C 32 - D/L AGC/SNR VARIATIONS EXPECTED DURING ASCAL (1830-1907)</p>

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

ISSUE DATE: 03/01/95 - 13:34

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

TUESDAY
MARCH 14, 1995
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

RTLTL : 16h 14m 36s

1200 RTLTL=16h 14m 34s

0000 RTLTL=16h 14m 32s

VOYAGER 1

↓ 1008 SLEW->HELIO-13

1801 | 1802 PWS/RH

FDSL : 11AF

▼ 1640 DUMMY

↓ 0028 AAI

0031 |----- MAGROL -----| 0627

CCSL : A020

↓ 0620 RAI

TWNC : ON

↓ CRU 0627

SB : OFF XB : LOW

↓ GYROS OFF 0627

PYR : .05/ .10/ .25

GYROS : ON

1801
GS-4B 1802

FDS MODE
XB DATA RATE (MI)

CR-5T

160(32)

CR-5T

160(32)

31

HPTXR

DSN COVERAGE

32

HPTXR

RTLTL : 12h 40m 4s

1200 RTLTL=12h 40m 0s

0000 RTLTL=12h 39m 56s

VOYAGER 2

1740 | 1741 PWS/RH

▼ 0302 DUMMY (BRACKETED)

FDSL : 11AF

1740
GS-4B 1741

CCSL : B023

TWNC : ON

SB : OFF XB : HI

PYR : .05 / .10 / .25

GYROS : ON

FDS MODE
XB DATA RATE (MI)

CR-5T

160(32)

CR-5T

160(32)

VOYAGER COVERAGE

|----- VGR -----|

NOTES

- [1] S/C 32=GS-4B @ 1740 XB=2.8K(41) NOT RECOVERABLE
- [2] S/C 31=GS-4B @ 1801 XB=2.8K(41) NOT RECOVERABLE
- [3] S/C 31 - D/L AGC VARIATIONS EXPECTED DURING MAGROL (0031-0627)

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

ISSUE DATE: 03/01/95 - 13:34

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

WEDNESDAY
MARCH 15, 1995
074-075

SFOS/A106

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

RTLTL : 16h 14m 32s

1200 RTLTL=16h 14m 30s

0000 RTLTL=16h 14m 28s

VOYAGER 1

↓ 1008 SLEW->HELIO-14

FDSL : 11AF

CCSL : A020
TWNC : ON
SB : OFF XB : LOW
PYR : .05/ .10/ .25
GYROS : OFF

FDS MODE
XB DATA RATE (MI)

CR-5T
160(32)

31 |----- 12 [D] -----| 0805 - 1520 |----- 12 [D] 0800

1535 |--- 42 [D] ---| 1800

2345 |----- 65 [D] -----| 0525

DSN COVERAGE
HPTXR

32 |----- 1500 |----- 43 [D] -----| 2145 |----- 0610 |--- 65 [D] ---

2315 |----- 45 [D] -----| 0455

HPTXR

RTLTL : 12h 39m 56s

1200 RTLTL=12h 39m 52s

0000 RTLTL=12h 39m 48s

VOYAGER 2

▽ 1740 GYRO DRIFT U/D

FDSL : 11AF

CCSL : B023
TWNC : ON
SB : OFF XB : HI
PYR : .05 / .10 / .25
GYROS : ON

FDS MODE
XB DATA RATE (MI)

CR-5T
160(32)

VOYAGER COVERAGE

|----- VGR -----|

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

ISSUE DATE: 03/01/95 - 13:34

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 16, 1995
075-076

VGR STAFF/A148
VCB/MD MTG/A148

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

RTLT : 16h 14m 28s

1200 RTLT=16h 14m 28s

0000 RTLT=16h 14m 26s

VOYAGER 1

↓ 1008 SLEW->HELIO-15

FDSL : 11AF

CCSL : A020
TWNC : ON
SB : OFF XB : LOW
PYR : .05/ .10/ .25
GYROS : OFF

FDS MODE
XB DATA RATE (MI)

CR-5T
160(32)

31 ----- 12 [D] ----- | 0800 - 1520 |----- 0700 | 15 [D]

1535 |----- 42 [D] -----| 1910

2340 |----- 65 [D] -----| 0520

DSN COVERAGE
HPTXR

32 --- 65 [D] --- | 0955 |----- 1440 |----- 45 [D] -----| 0605 |--- 65 [D] ---

HPTXR

RTLT : 12h 39m 48s

1156 |----- 1200 RTLT=12h 39m 46s

0000 RTLT=12h 39m 42s

VOYAGER 2

COMMAND MORATORIUM

↓ 1807 AAI
1810 |----- MAGROL -----| 0005

FDSL : 11AF

CCSL : B023
TWNC : ON
SB : OFF XB : HI
PYR : .05 / .10 / .25
GYROS : ON

↓ 2358 RAI
↓ 0005 CRU
↓ 0005 GYROS OFF

FDS MODE
XB DATA RATE (MI)

CR-5T
160(32)

VOYAGER COVERAGE

|----- VGR -----|

NOTES

[1] S/C 32 - D/L AGC VARIATIONS EXPECTED DURING MAGROL (1810-0005)

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

ISSUE DATE: 03/01/95 - 13:34

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 17, 1995
076-077

SCRAP/A106

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

RTLTL : 16h 14m 26s

1200 RTLTL=16h 14m 24s

0000 RTLTL=16h 14m 22s

VOYAGER 1

↓ 1008 SLEW->HELIO-16

FDSL : 11AF

CCSL : A020
TWNC : ON
SB : OFF XB : LOW
PYR : .05/ .10/ .25
GYROS : OFF

FDS MODE
XB DATA RATE (MI)

CR-5T

160(32)

31

----- 15 [D] ----- | 1855

2350 |----- 63 [D] ----- | 0350

0655 | 15 [D] |

0335 |-- 61 [D] -- | 0525

DSN COVERAGE
HPTXR

32

-- 65 [D] -- | 0950

1410 |----- 45 [D] ----- | 0345

0605 |-- 65 [D] -- |

0330 | 43 [D] | 0445

HPTXR

RTLTL : 12h 39m 42s

1200 RTLTL=12h 39m 38s

0000 RTLTL=12h 39m 34s

VOYAGER 2

----- COMMAND MORATORIUM -----

FDSL : 11AF

CCSL : B023
TWNC : ON
SB : OFF XB : HI
PYR : .05 / .10 / .25
GYROS : OFF

FDS MODE
XB DATA RATE (MI)

CR-5T

160(32)

VOYAGER COVERAGE

|----- VGR ----- |

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

ISSUE DATE: 03/01/95 - 13:34

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

SATURDAY
MARCH 18, 1995
077-078

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

RTLT : 16h 14m 22s

1200 RTLT=16h 14m 20s

0000 RTLT=16h 14m 18s

VOYAGER 1

↓ 1008 SLEW->HELIO-17

FDSL : 11AF

U/L 1800 | - | - - - - - TLC (SHORT-FORM) - - - - -

CCSL : A020
TWNC : ON
SB : OFF XB : LOW
PYR : .05/ .10/ .25
GYROS : OFF

FDS MODE
XB DATA RATE (MI)

CR-5T

160(32)

31

15 [D]

1600

0650 | 15 [D]

1555 | - - - - - 42 - - - - - | 1910

2330 | - - - - - 65 [D] - - - - - | 0515

DSN COVERAGE
HPTXR

32

65 [D] - - | 0945

0600 | - - 65 [D] - -

1435 | - - - - - 45 [D] - - - - - | 0340

0325 | 43 [o] - | 0445

HPTXR

RTLT : 12h 39m 34s

1200 RTLT=12h 39m 30s

0000 RTLT=12h 39m 26s

1126 COMMAND MORATORIUM

VOYAGER 2

FDSL : 11AF

CCSL : B023
TWNC : ON
SB : OFF XB : HI
PYR : .05 / .10 / .25
GYROS : OFF

FDS MODE
XB DATA RATE (MI)

CR-5T

160(32)

VOYAGER 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

ISSUE DATE: 03/01/95 - 13:34

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

SUNDAY
MARCH 19, 1995
078-079

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

RTLTL : 16h 14m 18s

1200 RTLTL=16h 14m 16s

0000 RTLTL=16h 14m 14s

VOYAGER 1

↓ 1008 SLEW->HELIO-18

FDSL : 11AF

-----| TLC (SHORT-FORM)

| D/L -| 1142

CCSL : A020

TWNC : ON

SB : OFF XB : LOW

PYR : .05/ .10/ .25

GYROS : OFF

FDS MODE
XB DATA RATE (MI)

CR-5T

160(32)

31

-----| 15 [D] -----

1520 |-----| 1535

-----| 42 [D] -----| 1905

2325 |-----|

65 [D] -----|

0645 | 15 [D] |-----

DSN COVERAGE

HPTXR

32

HPTXR

-----| 65 [D] -----| 0945

1445 |-----|

45 [D] -----|

0555 |--- 65 [D] |-----

| 0440

RTLTL : 12h 39m 26s

1200 RTLTL=12h 39m 22s

0000 RTLTL=12h 39m 18s

VOYAGER 2

FDSL : 11AF

CCSL : B023

TWNC : ON

SB : OFF XB : HI

PYR : .05 / .10 / .25

GYROS : OFF

FDS MODE
XB DATA RATE (MI)

CR-5T

160(32)

VOYAGER 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