

ISSUE DATE: 10/10/00 - 16:43

PDT: 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
OCTOBER 12, 2000
286-287

UTC: 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 0 1 2 3 4 5 6 7

RTLTL : 22h 1m 56s

1200 RTLTL=22h 2m 8s

0000 RTLTL=22h 2m 18s

VOYAGER 1

FDSL : 11AF

CCSL : A037
TWNC : ON
SB : OFF XB : LOW
PYR : .05/ .10/ .25
GYROS : OFF

S/C 31 STATUS
FDS CLOCK DRIFT:
ADD TO S/C EVENT
ERT: -19.667 sec
ROLLREF = RIGIL
KENTAURUS

↓ 1230 SLEW->HELIO-19C

↓ 0030 SLEW->HELIO-18C

FDS MODE
XB DATA RATE (MI)

CR-5T
160 (32)

31

0945 |----- 63 [D] -----| 1345

2055 |----- 25 [D] -----| 0415

HPTXR
DSN COVERAGE

32

----- 34 [D] -----| 1115

HPTXR

RTLTL : 17h 14m 56s

1200 RTLTL=17h 15m 8s

0000 RTLTL=17h 15m 20s

VOYAGER 2

FDSL : 11AF

CCSL : B109
TWNC : ON
SB : OFF XB : LOW
PYR : .05/ .10/ .25
GYROS : OFF

S/C 32 STATUS
FDS CLOCK DRIFT:
ADD TO S/C EVENT
ERT: -45.248 sec
ROLLREF = VEGA

FDS MODE
XB DATA RATE (MI)

CR-5T
160 (32)

VOYAGER COVERAGE

----- ON CALL -----

NOTES

UTC: 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 0 1 2 3 4 5 6 7

ISSUE DATE: 10/10/00 - 16:43

PDT: 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
OCTOBER 13, 2000
287-288

UTC: 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 0 1 2 3 4 5 6 7

RTLT : 22h 2m 18s

1200 RTLT=22h 2m 28s

0000 RTLT=22h 2m 38s

VOYAGER 1

↓ 1230 SLEW->HELIO-17C

↓ 0030 SLEW->HELIO-16C

FDSL : 11AF

CCSL : A037
TWNC : ON
SB : OFF XB : LOW
PYR : .05/ .10/ .25
GYROS : OFF

FDS MODE
XB DATA RATE (MI)

CR-5T

160 (32)

31

1020

1930

2300

0425

HPTXR

DSN COVERAGE

32

0815

34 [D]

1520

HPTXR

RTLT : 17h 15m 20s

1200 RTLT=17h 15m 32s

0000 RTLT=17h 15m 44s

VOYAGER 2

FDSL : 11AF

CCSL : B109
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: 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 0 1 2 3 4 5 6 7

ISSUE DATE: 10/10/00 - 16:43

PDT: 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
OCTOBER 14, 2000
288-289

UTC: 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 0 1 2 3 4 5 6 7

RTLT : 22h 2m 38s

1200 RTLT=22h 2m 48s

0000 RTLT=22h 2m 58s

VOYAGER 1

↓ 1230 SLEW->HELIO-15C

↓ 0030 SLEW->HELIO-14C

FDSL : 11AF

CCSL : A037
TWNC : ON
SB : OFF XB : LOW
PYR : .05/ .10/ .25
GYROS : OFF

FDS MODE
XB DATA RATE (MI)

CR-5T
160 (32)

31

0950 | --- 63 [D] --- | 1230

1210 | ----- 54 [D] ----- | 1745

1900 | ----- 24 [D] ----- | 0145

DSN COVERAGE
HPTXR

32

| ----- 34 [o] ----- | 0735 - 1520

0115 | ----- 34 [D] -----

HPTXR

RTLT : 17h 15m 44s

1200 RTLT=17h 15m 56s

0000 RTLT=17h 16m 8s

VOYAGER 2

FDSL : 11AF

CCSL : B109
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: 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 0 1 2 3 4 5 6 7

ISSUE DATE: 10/10/00 - 16:43

PDT: 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
OCTOBER 15, 2000
289-290

UTC: 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 0 1 2 3 4 5 6 7

RTLT : 22h 2m 58s

1200 RTLT=22h 3m 8s

0000 RTLT=22h 3m 20s

VOYAGER 1

↓ 1230 SLEW->HELIO-13C

↓ 0030 SLEW->HELIO-12C

FDSL : 11AF

CCSL : A037
TWNC : ON
SB : OFF XB : LOW
PYR : .05/ .10/ .25
GYROS : OFF

FDS MODE
XB DATA RATE (MI)

CR-5T
160 (32)

31

1005 |-----63 [D]-----| 1335

1745 |----14 [D]----| 2015

2055 |-----25 [D]-----| 0405

DSN COVERAGE

HPTXR

32

-----34 [D]-----| 1145

0245 |-----45 [D]-----

HPTXR

RTLT : 17h 16m 8s

1200 RTLT=17h 16m 18s

0000 RTLT=17h 16m 30s

VOYAGER 2

FDSL : 11AF

CCSL : B109
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: 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 0 1 2 3 4 5 6 7

ISSUE DATE: 10/10/00 - 16:43

PDT: 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
OCTOBER 16, 2000
290-291

UTC: 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 0 1 2 3 4 5 6 7

RTLT : 22h 3m 20s

1200 RTLT=22h 3m 30s

0000 RTLT=22h 3m 40s

VOYAGER 1

↓ 1230 SLEW->HELIO-11C

↓ 0030 SLEW->MIDPNT-C

FDSL : 11AF

U/L 0015 | - | - - - - - TLC (SHORT-FORM) - - - - -

CCSL : A037
TWNC : ON
SB : OFF XB : LOW
PYR : .05/ .10/ .25
GYROS : OFF

FDS MODE
XB DATA RATE (MI)

CR-5T
160 (32)

31

1030 | - - - - - 65 [D] - - - - - | 1415

1815 | - - - - - 25 [D] - - - - - | 2350

2345 | - - - - - 14 [T] - - - - - | 0310

HPTXR
DSN COVERAGE

32

45 [D] - - - - - | 1330

2355 | - - - - - 45 [D] - - - - - | 0435

HPTXR

RTLT : 17h 16m 30s

1200 RTLT=17h 16m 42s

0000 RTLT=17h 16m 54s

VOYAGER 2

FDSL : 11AF

CCSL : B109
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: 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 0 1 2 3 4 5 6 7

ISSUE DATE: 10/10/00 - 16:43

PDT: 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>TUESDAY OCTOBER 17, 2000 291-292</p>	
<p>UTC: 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 0 1 2 3 4 5 6 7</p>	
<p>RTLTL : 22h 3m 40s</p> <p>VOYAGER 1</p> <p>FDSL : 11AF</p> <p>CCSL : A037 TWNC : ON SB : OFF XB : LOW PYR : .05/ .10/ .25 GYROS : OFF</p>	<p>1200 RTLTL=22h 3m 50s</p> <p>↓ 1231 SLEW->HELIO-10C</p> <p>0000 RTLTL=22h 4m 0s</p> <p>↓ 0031 SLEW->HELIO-9C</p> <p>----- TLC (SHORT-FORM) ----- D/L 2347</p> <p>0344 0345 PWS/RH</p> <p>0344 GS-4B 0345</p>
<p>FDS MODE</p> <p>XB DATA RATE (MI)</p>	<p>CR-5T</p> <p>160 (32)</p> <p>CR-5T</p> <p>160(32)</p>
<p>31</p> <p>DSN COVERAGE</p> <p>HPTXR</p> <p>32</p> <p>HPTXR</p>	<p>0940 ----- 63 [D] ----- 1920</p> <p>1900 ----- 15 [D] ----- 0410</p> <p>0945 ----- 34 [o] ----- 1430</p> <p>0230 ----- 45 [D] -----</p>
<p>RTLTL : 17h 16m 54s</p> <p>VOYAGER 2</p> <p>FDSL : 11AF</p> <p>CCSL : B109 TWNC : ON SB : OFF XB : LOW PYR : .05/ .10/ .25 GYROS : OFF</p>	<p>1200 RTLTL=17h 17m 6s</p> <p>0000 RTLTL=17h 17m 18s</p> <p>0243 0244 PWS/RH</p> <p>0421 PLSCAL - 0604</p> <p>0421 --- MAGCAL ---</p> <p>0421 --- PESCAL ---</p> <p>0243 GS-4B 0244</p>
<p>FDS MODE</p> <p>XB DATA RATE (MI)</p>	<p>CR-5T</p> <p>160 (32)</p> <p>CR-5T</p> <p>160(32)</p>
<p>VOYAGER COVERAGE</p>	<p>----- ON CALL -----</p>
<p>NOTES</p>	<p>[1] S/C 32=GS-4B @ 0243 XB=2.8K(41) NOT RECOVERABLE</p> <p>[2] S/C 31=GS-4B @ 0344 XB=2.8K(41) NOT RECOVERABLE</p>
<p>UTC: 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 0 1 2 3 4 5 6 7</p>	

ISSUE DATE: 10/10/00 - 16:43

PDT: 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
OCTOBER 18, 2000
292-293

UTC: 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 0 1 2 3 4 5 6 7

RTLTL : 22h 4m 0s

1200 RTLTL=22h 4m 10s

0000 RTLTL=22h 4m 20s

VOYAGER 1

↓ 1231 SLEW->HELIO-8C

↓ 0031 SLEW->HELIO-7C

FDSL : 11AF

CCSL : A037
TWNC : ON
SB : OFF XB : LOW
PYR : .05/ .10/ .25
GYROS : OFF

FDS MODE
XB DATA RATE (MI)

CR-5T

160(32)

31

1120 |----- 54 [D] -----| 1645

2355 |----- 14 [D] -----| 0415

DSN COVERAGE
HPTXR

32

----- 45 [D] -----| 1520

0300 |----- 34 [D] -----

HPTXR

RTLTL : 17h 17m 18s

1200 RTLTL=17h 17m 30s

0000 RTLTL=17h 17m 42s

VOYAGER 2

FDSL : 11AF

---| 0724 MAGCAL
---| 0741 PESCAL

CCSL : B109
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: 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 0 1 2 3 4 5 6 7

ISSUE DATE: 10/10/00 - 16:43

PDT: 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
OCTOBER 19, 2000
293-294

UTC: 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 0 1 2 3 4 5 6 7

RTLT : 22h 4m 20s
 VOYAGER 1
 FDSL : 11AF
 CCSL : A037
 TWNC : ON
 SB : OFF XB : LOW
 PYR : .05/ .10/ .25
 GYROS : OFF

FDS MODE
 XB DATA RATE (MI)

CR-5T
 160(32)

1200 RTLT=22h 4m 28s
 0000 RTLT=22h 4m 38s

↓ 1231 SLEW->HELIO-6C
 ↓ 0031 SLEW->HELIO-5C

31
 HPTXR
 DSN COVERAGE
 32
 HPTXR

1945 |----- 25 [D] -----| 0400
 ----- 34 [D] -----| 1505

RTLT : 17h 17m 42s
 VOYAGER 2
 FDSL : 11AF
 CCSL : B109
 TWNC : ON
 SB : OFF XB : LOW
 PYR : .05/ .10/ .25
 GYROS : OFF

FDS MODE
 XB DATA RATE (MI)

CR-5T
 160(32)

1200 RTLT=17h 17m 54s
 0000 RTLT=17h 18m 6s

VOYAGER COVERAGE
 ----- ON CALL -----

NOTES

UTC: 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 0 1 2 3 4 5 6 7

ISSUE DATE: 10/10/00 - 16:43

PDT: 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
OCTOBER 20, 2000
294-295

UTC: 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 0 1 2 3 4 5 6 7

RTLT : 22h 4m 38s

1200 RTLT=22h 4m 48s

0000 RTLT=22h 4m 58s

VOYAGER 1

↓ 1231 SLEW->HELIO-4C

↓ 0031 SLEW->HELIO-3C

FDSL : 11AF

▼ 2100 DUMMY (19:05)

CCSL : A037
TWNC : ON
SB : OFF XB : LOW
PYR : .05/ .10/ .25
GYROS : OFF

FDS MODE
XB DATA RATE (MI)

CR-5T

160(32)

31

0935 |----- 63 [D] -----| 1315

1925 |----- 14 -----| 0015

2355 |----- 25 [D] -----| 0400

DSN COVERAGE
HPTXR

32

0910 |----- 34 [o] -----| 1500

0505 |--- 45 [D] ---

HPTXR

RTLT : 17h 18m 6s

1200 RTLT=17h 18m 18s

0000 RTLT=17h 18m 30s

VOYAGER 2

FDSL : 11AF

CCSL : B109
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 -----

+ - VGR - +

----- ON CALL -----

NOTES

UTC: 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 0 1 2 3 4 5 6 7

ISSUE DATE: 10/10/00 - 16:43

PDT: 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
OCTOBER 21, 2000
295-296

UTC: 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 0 1 2 3 4 5 6 7

RTLTL : 22h 4m 58s

1200 RTLTL=22h 5m 8s

0000 RTLTL=22h 5m 18s

VOYAGER 1

↓ 1231 SLEW->HELIO-2C

↓ 0031 SLEW->HELIO-1C

FDSL : 11AF

CCSL : A037
TWNC : ON
SB : OFF XB : LOW
PYR : .05/ .10/ .25
GYROS : OFF

FDS MODE
XB DATA RATE (MI)

CR-5T

160(32)

31

0935

2105

2045

24 [D]

0155

25 [D]

0340

HPTXR

DSN COVERAGE

32

45 [D]

1245

0120

34 [D]

0520

HPTXR

RTLTL : 17h 18m 30s

1200 RTLTL=17h 18m 40s

0000 RTLTL=17h 18m 52s

VOYAGER 2

FDSL : 11AF

CCSL : B109
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: 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 0 1 2 3 4 5 6 7

ISSUE DATE: 10/10/00 - 16:43

PDT: 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
OCTOBER 22, 2000
296-297

UTC: 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 0 1 2 3 4 5 6 7

RTLT : 22h 5m 18s

1200 RTLT=22h 5m 28s

0000 RTLT=22h 5m 36s

VOYAGER 1

↓ 1231 SLEW->y Pup

FDSL : 11AF

CCSL : A037
TWNC : ON
SB : OFF XB : LOW
PYR : .05/ .10/ .25
GYROS : OFF

FDS MODE
XB DATA RATE (MI)

CR-5T

160(32)

31

0935 |-----63 [D]-----| 1350

2315 |-----24 [D]-----| 0335

DSN COVERAGE
HPTXR

32

34 [D] 0630 |-----

HPTXR

RTLT : 17h 18m 52s

1200 RTLT=17h 19m 4s

0000 RTLT=17h 19m 16s

VOYAGER 2

FDSL : 11AF

CCSL : B109
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: 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 0 1 2 3 4 5 6 7

ISSUE DATE: 10/10/00 - 16:43

PDT: 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
OCTOBER 23, 2000
297-298

UTC: 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 0 1 2 3 4 5 6 7

RTLT : 22h 5m 36s

1200 RTLT=22h 5m 46s

0000 RTLT=22h 5m 56s

VOYAGER 1

U/L 2005 | - | - - - - - TLC (SHORT-FORM) - - - - -

FDSL : 11AF

CCSL : A037
TWNC : ON
SB : OFF XB : LOW
PYR : .05/ .10/ .25
GYROS : OFF

FDS MODE
XB DATA RATE (MI)

CR-5T

160(32)

31

1720 | - - - - - 63 [T] - - - - - | 2050

2030 | - - - - - 15 [D] - - - - - | 0330

DSN COVERAGE HPTXR

32

34 [D] - - - - - | 1445

HPTXR

RTLT : 17h 19m 16s

1200 RTLT=17h 19m 28s

0000 RTLT=17h 19m 40s

VOYAGER 2

FDSL : 11AF

CCSL : B109
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: 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 0 1 2 3 4 5 6 7

ISSUE DATE: 10/10/00 - 16:43

PDT: 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
OCTOBER 24, 2000
298-299

UTC: 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 0 1 2 3 4 5 6 7

RTLTL : 22h 5m 56s

1200 RTLTL=22h 6m 4s

0000 RTLTL=22h 6m 14s

VOYAGER 1

----- TLC (SHORT-FORM) ----- | D/L - | 1939

0321 | 0322 PWS/RH

FDSL : 11AF

▼ 2130 DUMMY (19:06)

CCSL : A037
TWNC : ON
SB : OFF XB : LOW
PYR : .05/ .10/ .25
GYROS : OFF

0321
GS-4B 0322

FDS MODE
XB DATA RATE (MI)

CR-5T
160(32)

CR-5T
160(32)

31

0900 |----- 63 [D] ----- | 1345

1645 |----- 14 ----- | 0415

DSN COVERAGE HPTXR

32

|----- 34 ----- | 0730 - 1500

0315 |----- 34 [o] -----

HPTXR

RTLTL : 17h 19m 40s

1200 RTLTL=17h 19m 52s

0000 RTLTL=17h 20m 2s

VOYAGER 2

0221 | 0222 PWS/RH

FDSL : 11AF

▽ 1422 DUMMY (5 MIN BRACKETED [3] (08:42)

CCSL : B109
TWNC : ON
SB : OFF XB : LOW
PYR : .05/ .10/ .25
GYROS : OFF

0221
GS-4B 0222

FDS MODE
XB DATA RATE (MI)

CR-5T
160(32)

CR-5T
160(32)

VOYAGER COVERAGE

----- ON CALL ----- | - VGR - | ----- ON CALL ----- | - VGR - | ----- ON CALL -----

NOTES

- [1] S/C 32=GS-4B @ 0221 XB=2.8K(41) NOT RECOVERABLE
- [2] S/C 31=GS-4B @ 0321 XB=2.8K(41) NOT RECOVERABLE
- [3] DSS-34 CMD TEST, 7 POINTER 0.2 Hz STEPS

UTC: 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 0 1 2 3 4 5 6 7

ISSUE DATE: 10/10/00 - 16:43

PDT: 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
OCTOBER 25, 2000
299-300

UTC: 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 0 1 2 3 4 5 6 7

RTLTL : 22h 6m 14s

1200 RTLTL=22h 6m 24s

0000 RTLTL=22h 6m 32s

VOYAGER 1

↓ 1858 BAY 1 HTR OFF

↓ 1902 X/B HI POWER

↓ 1958 YAW=.05

FDSL : 11AF

↓ 0257 YAW=.10

CCSL : A037
TWNC : ON
SB : OFF XB : LOW
PYR : .05/ .10/ .25
GYROS : OFF

2007 |----- PWSPB -----| 0242

1714 |-----| 1825 TAPPOS

FDS MODE
XB DATA RATE (MI)

CR-5T

2007

PB-14

0242

CR-5T

160(32)

1.4K(39)

160(32)

31

1725 |-----

14 [D] -----

| 0410

DSN COVERAGE
HPTXR

32

----- 34 [o] ----- | 1445

45 [D] 0630 |-----

HPTXR

RTLTL : 17h 20m 2s

1200 RTLTL=17h 20m 14s

0000 RTLTL=17h 20m 26s

VOYAGER 2

FDSL : 11AF

CCSL : B109
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 -----

----- VGR -----

----- ON CALL -----

NOTES

UTC: 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 0 1 2 3 4 5 6 7

ISSUE DATE: 10/10/00 - 16:43

PDT: 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
OCTOBER 26, 2000
300-301

UTC: 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 0 1 2 3 4 5 6 7

RTLT : 22h 6m 32s

1200 RTLT=22h 6m 42s

0000 RTLT=22h 6m 52s

VOYAGER 1

FDSL : 11AF

1830 | - - TAPPOS - - | 2046

CCSL : A037
TWNC : ON
SB : OFF XB : HI
PYR : .05/ .10 / .25
GYROS : OFF

FDS MODE
XB DATA RATE (MI)

CR-5T

160(32)

31

1930 | - - - - - 24 [D] - - - - - | 2355

2330 | - - - - - 14 [D] - - - - - | 0405

DSN COVERAGE HPTXR

32

- - - - - 45 [D] - - - - - | 1450

0305 | - - - - - 45 [D] - - - - -

HPTXR

RTLT : 17h 20m 26s

1200 RTLT=17h 20m 38s

0000 RTLT=17h 20m 50s

VOYAGER 2

FDSL : 11AF

CCSL : B109
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: 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 0 1 2 3 4 5 6 7

ISSUE DATE: 10/10/00 - 16:43

PDT: 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
OCTOBER 27, 2000
301-302

UTC: 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 0 1 2 3 4 5 6 7

RTLTL : 22h 6m 52s

1200 RTLTL=22h 7m 0s

0000 RTLTL=22h 7m 10s

VOYAGER 1

FDSL : 11AF

↓ 1633 CCS MEMUPD

↓ 1916 GYROS BC ON
↓ 1917 GYRO INIT
↓ 1926 GYRO FAULT TEST

CCSL : A037
TWNC : ON
SB : OFF XB : HI
PYR : .05/ .10 / .25
GYROS : OFF

1720 || 1724 CCS MRO

2030 || 2037 CCSTIM (B)

1707
EH-12 1724

FDS MODE
XB DATA RATE (MI)

CR-5T
160(32)

CR-5T
160(32)

31

0900 |----- 63 [D] -----

2035

2130 |----- 15 [D] ----- | 0315

DSN COVERAGE
HPTXR

32

----- 45 [D] ----- | 1445

0515 |----- 45 [D] -----

HPTXR

RTLTL : 17h 20m 50s

1200 RTLTL=17h 21m 2s

0000 RTLTL=17h 21m 12s

VOYAGER 2

FDSL : 11AF

CCSL : B109
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 -----

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

----- ON CALL -----

NOTES

UTC: 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 0 1 2 3 4 5 6 7

ISSUE DATE: 10/10/00 - 16:43

PDT: 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
OCTOBER 28, 2000
302-303

UTC: 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 0 1 2 3 4 5 6 7

RTLT : 22h 7m 10s

1200 RTLT=22h 7m 18s

0000 RTLT=22h 7m 28s

VOYAGER 1

FDSL : 11AF

CCSL : A037
TWNC : ON
SB : OFF XB : HI
PYR : .05/ .10 / .25
GYROS : ON

FDS MODE
XB DATA RATE (MI)

CR-5T

160(32)

31 0845 |----- 63 [D] -----| 1250

1725 |-- 14 [D] ---| 1940

1920 |----- 24 [D] -----| 2345

DSN COVERAGE HPTXR

32 |----- 45 [D] -----| 1440

HPTXR

RTLT : 17h 21m 12s

1200 RTLT=17h 21m 24s

0000 RTLT=17h 21m 36s

VOYAGER 2

FDSL : 11AF

CCSL : B109
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: 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 0 1 2 3 4 5 6 7

ISSUE DATE: 10/10/00 - 16:43

PDT: 0 1 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23

SUNDAY
OCTOBER 29, 2000
303-304

UTC: 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 0 1 2 3 4 5 6 7

RTLT : 22h 7m 28s

1200 RTLT=22h 7m 36s

0000 RTLT=22h 7m 46s

VOYAGER 1

FDSL : 11AF

CCSL : A037
TWNC : ON
SB : OFF XB : HI
PYR : .05/ .10 / .25
GYROS : ON

FDS MODE
XB DATA RATE (MI)

CR-5T

160(32)

31

0940 |----- 65 [D] -----| 1230

1530 |----- 54 [D] -----| 1845

1945 |----- 24 [D] -----| 0255

HPTXR

DSN COVERAGE

32

|----- 34 [D] -----| 0715 - 1245

HPTXR

RTLT : 17h 21m 36s

1200 RTLT=17h 21m 48s

0000 RTLT=17h 21m 58s

VOYAGER 2

FDSL : 11AF

CCSL : B109
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: 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 0 1 2 3 4 5 6 7