

FRIDAY

069-070

MARCH 10, 2006 - MARCH 11, 2006

MISSING  
IMAGE

CASSINI SFOS

SOE z0190j\_full.soe  
SFOS z0190j full.sfos

**SPACECRAFT INITIAL CONDITIONS**

- SEQ ID:: S019
- TXR PWR:: ON
- ANT:: HGA
- TWNC: OFF
- RNG:: ON
- DOR:: OFF
- OWLTT:: 1:09:47
- MOD IND:: 68.8
- SUBC:: HIGH
- CDU B/R:: 500
- CODED:: K15R1/6
- RNG MOD:: LOW

**RPWS OBS SURVEY 80KHZ WBR TO ADD 273 BPS AVERAGE**

**MIMI COMMANDTOOL 1.7.3 WITH: SETUP\_S19D.PROP MIMI\_S19\_060206.XML SMT\_Z0190D\_IN.SASF**

**\*\*\* S19 SEQUENCE START \*\*\* 0145 ◇**

**RPWS INTERPLANETARY CRUISE - 205 BPS TARGET**

**CAPS: START S19 SEQUENCE 0145◇**

**INITIALISE CDA FOR S19 0145◇**

**CIRS S19 SET UP 0149◇**

**SP\_022EA\_S19IVP070**

**NAV\_022SK\_OPNAV701**

**VIMS IEB LOAD001 FROM SSR**

**UVIS\_022SU\_SOL001**

**NAV\_022SA\_WAYPTTURN701**

**TLM B/R**

**TWNC**

**EARTH OCCULT**

**SOLAR OCCULT**

**DSN COVERAGE GOLDSTONE:**

- 15
- 14
- 24
- 26
- 25

**CANBERRA:**

- 45
- 43
- 34

**MADRID:**

- 55(X) 1640↑
- 1630
- 55
- 63
- 65
- 54
- 55
- 55(X) 2331↓
- 0145

**OFF**

**IN VIEW**

**IN VIEW**

**0145 35550 0145 1896 0147 0350**

**1896 1896**

**15 14 24 25 26**

**45 43 34**

**45 43 34**

**DOY 069**

**DOY 070**

ISSUE DATE: 03/14/06

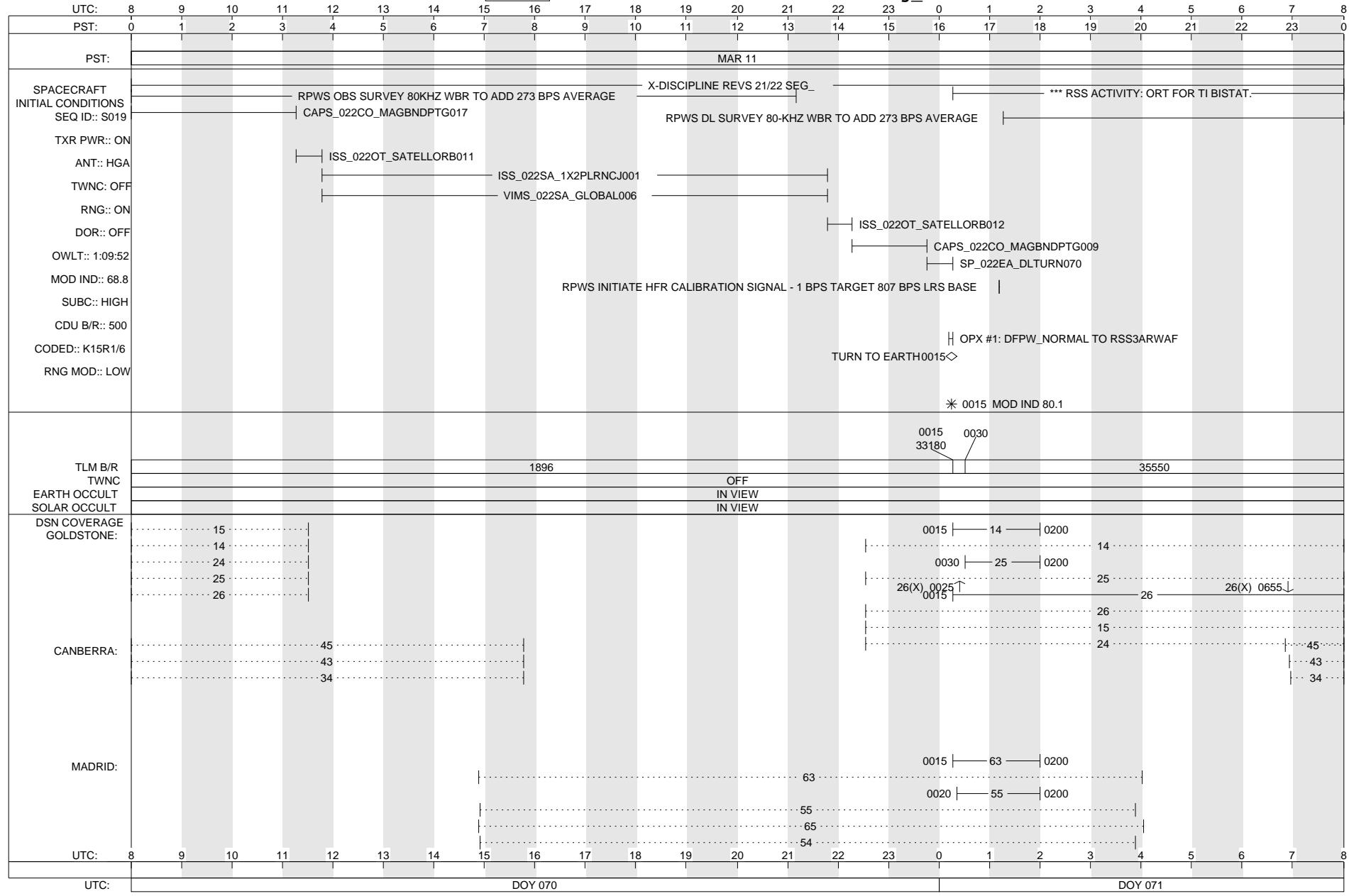
SATURDAY 070-071

MARCH 11, 2006 - MARCH 12, 2006

MISSING  
IMAGE

## CASSINI SFOS

**SOE z0190j\_full.soe**  
**SFOS z0190j\_full.sfos**



SUNDAY

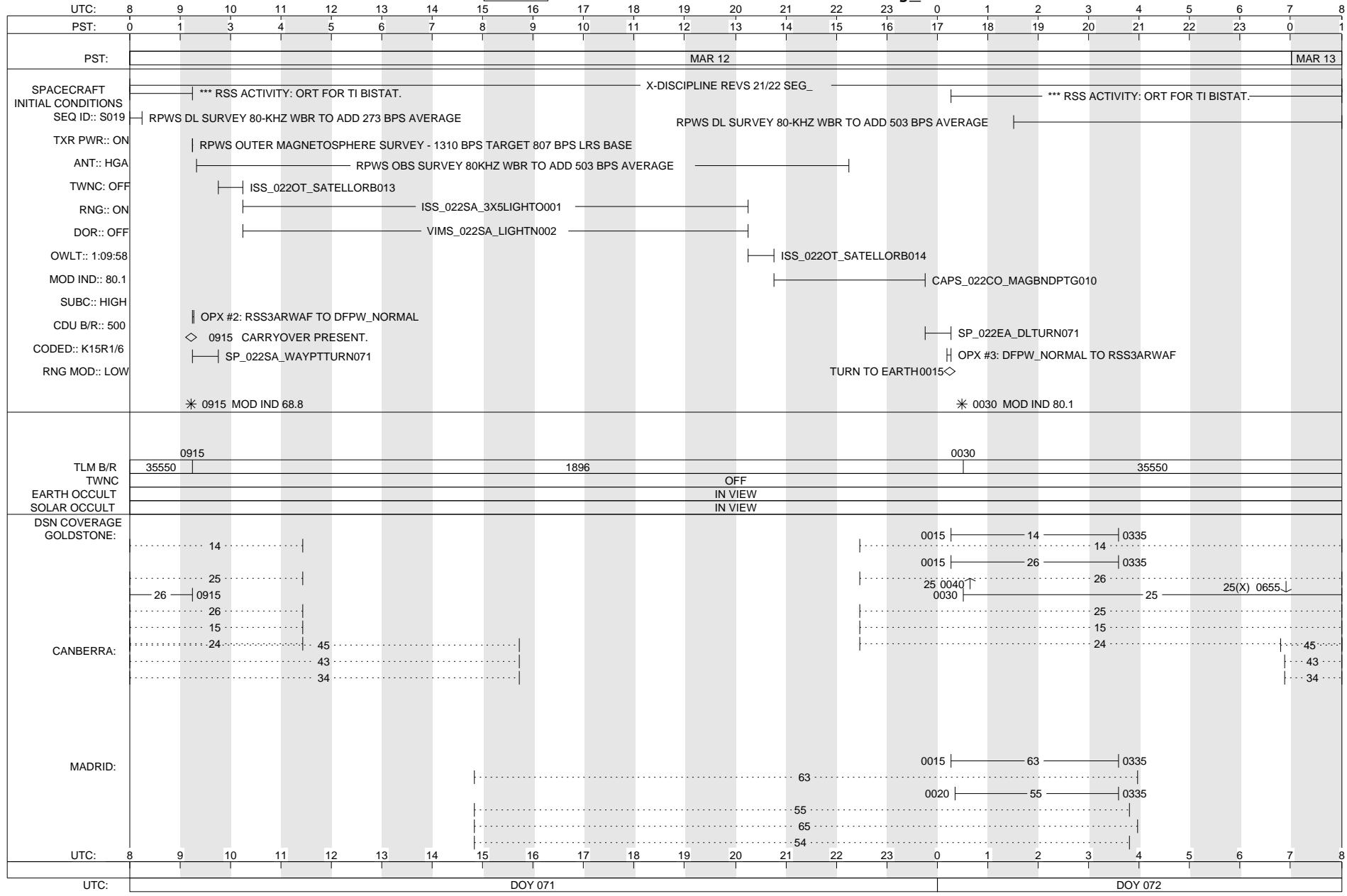
071-072

MARCH 12, 2006 - MARCH 13, 2006

MISSING  
IMAGE

# CASSINI SFOS

**SOE z0190j\_full.soe**  
**SFOS z0190j\_full.sfos**

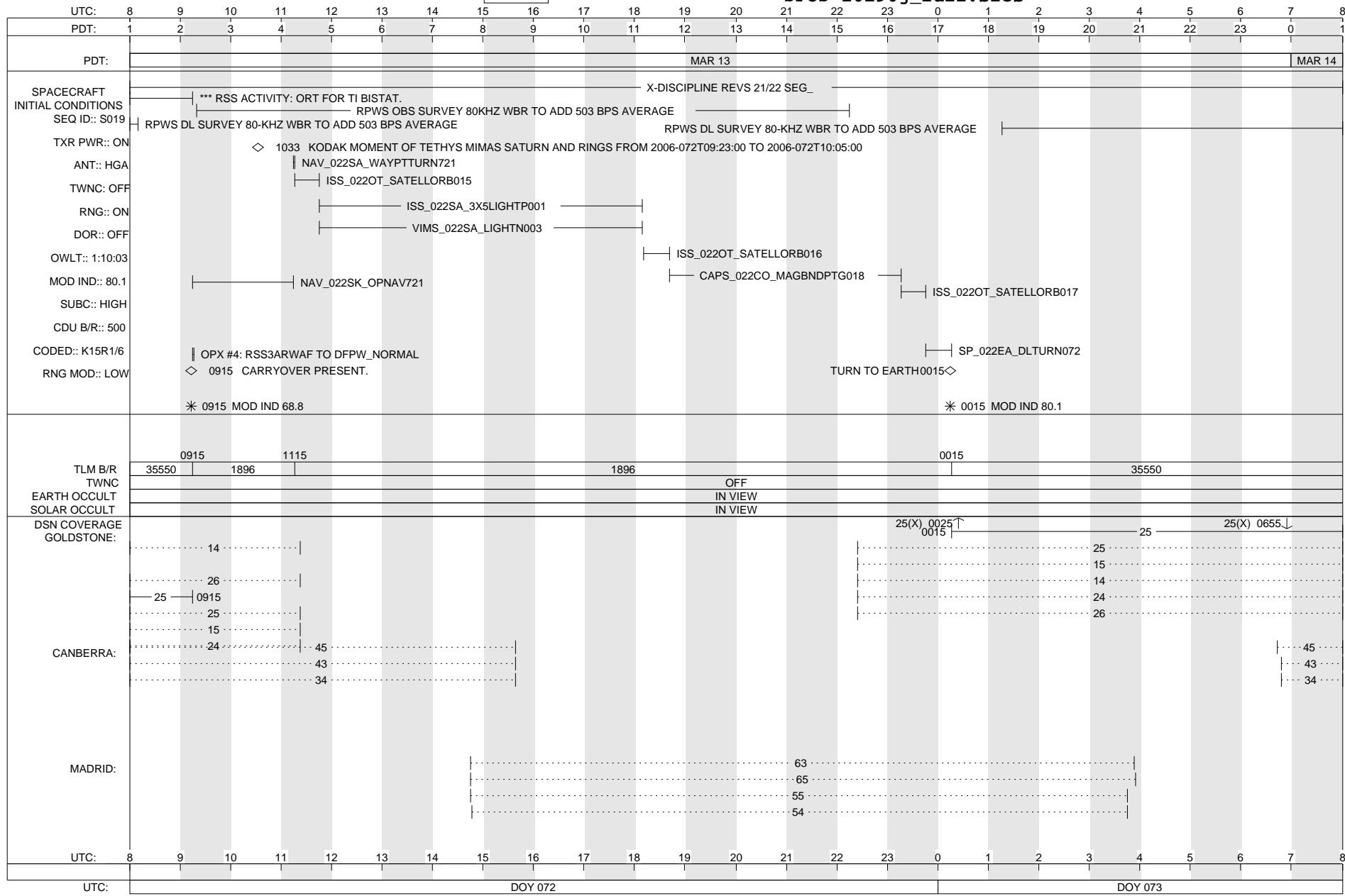


MONDAY 072-073

MARCH 13, 2006 - MARCH 14, 2006

MISSING  
IMAGE

## CASSINI SFOS

SOE z0190j\_full.soe  
SFOS z0190j\_full.sfos

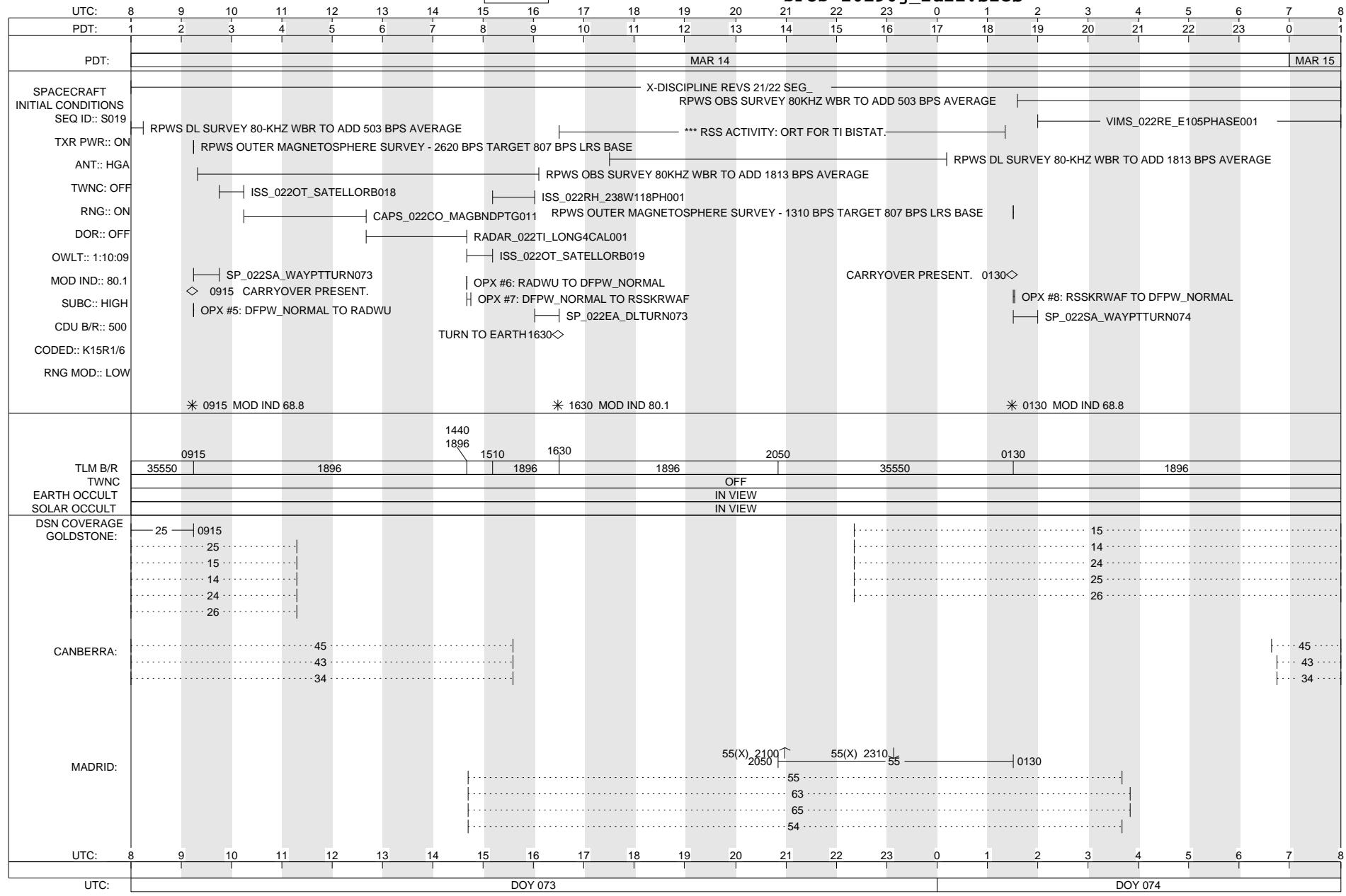
ISSUE DATE: 03/14/06

TUESDAY 073-074

MARCH 14, 2006 - MARCH 15, 2006

MISSING  
IMAGE

## CASSINI SFOS

SOE z0190j\_full.soe  
SFOS z0190j\_full.sfos

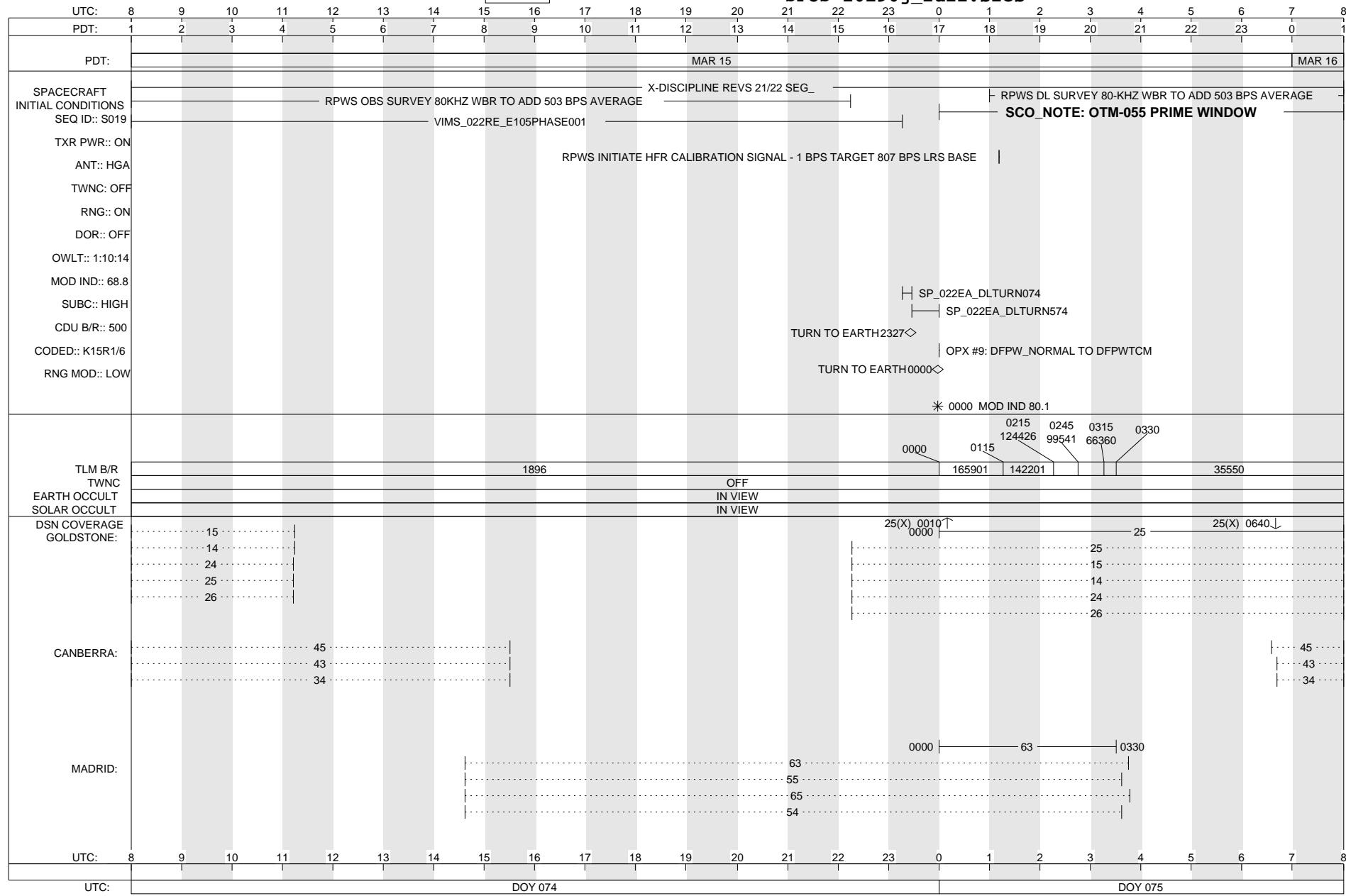
WEDNESDAY 074-075

MARCH 15, 2006 - MARCH 16, 2006

MISSING
IMAGE

## CASSINI SFOS

SOE z0190j\_full.soe  
SFOS z0190j\_full.sfos

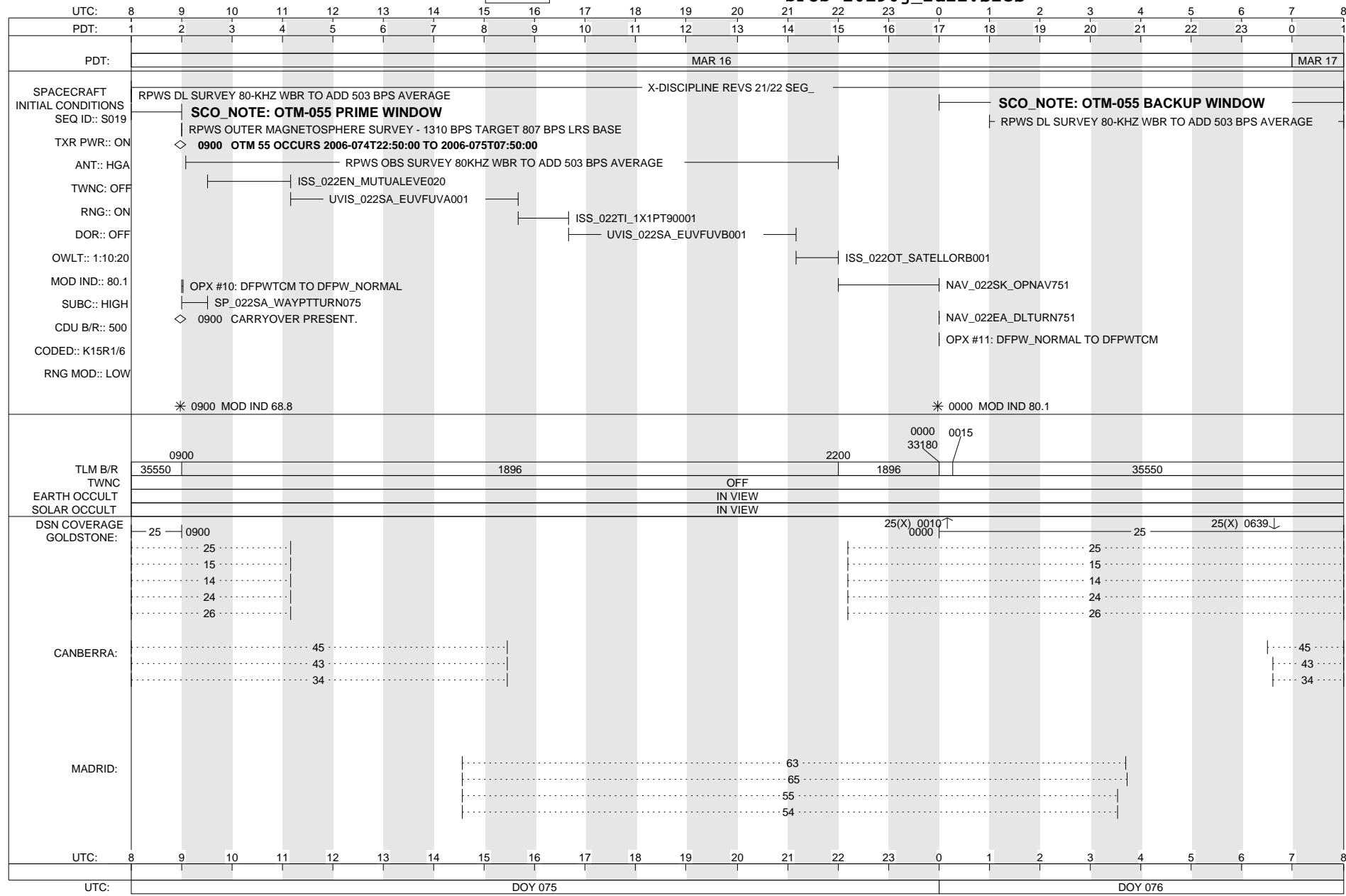


THURSDAY 075-076

MARCH 16, 2006 - MARCH 17, 2006

MISSING  
IMAGE

## CASSINI SFOS

SOE z0190j\_full.soe  
SFOS z0190j\_full.sfos

ISSUE DATE: 03/14/06

FRIDAY

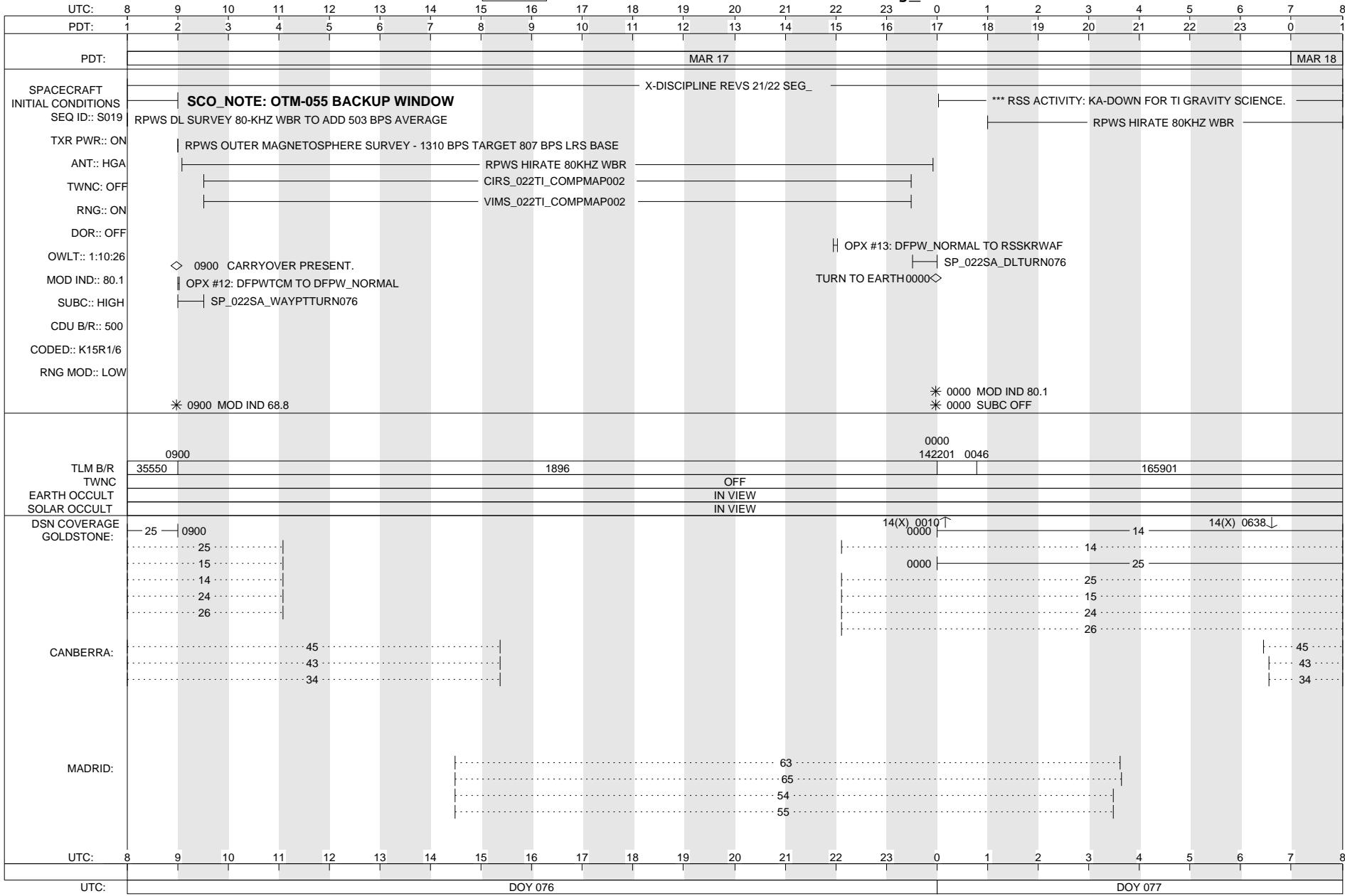
076-077

MARCH 17, 2006 - MARCH 18, 2006

MISSING  
IMAGE

# CASSINI SFOS

**SOE z0190j\_full.soe**  
**SFOS z0190j\_full.sfos**



SATURDAY 077

MARCH 18, 2006 - MARCH 18, 2006

MISSING  
IMAGE

CASSINI SFOS

SOE z0190j\_full.soe  
SFOS z0190j\_full.sfos

This timeline diagram illustrates the sequence of events and data downlinks for the Cassini mission on March 18, 2006. The timeline is divided into 14-hour segments from UTC 8 to 22. Shaded vertical bars indicate periods of data transmission.

- PDT:** 1-15
- SPACECRAFT INITIAL CONDITIONS SEQ ID:: S019:**
  - X-DISCIPLINE REV 21/22 SEG
  - \*\*\* RSS ACTIVITY: KA-DOWN FOR TI GRAVITY SCIENCE.
  - RPWS HIRATE 80KHZ WBR
  - RPWS OBS SURVEY 80KHZ WBR TO ADD 503 BPS AVERAGE
  - VIMS\_022TI\_GLOBMAP003
  - ISS\_022TI\_GLOBMAPNA001
- TXR PWR:: ON**
- ANT:: HGA**
- TWNC:: OFF**
- RNG:: ON**
- DOR:: OFF**
- OWLT:: 1:10:32**
- MOD IND:: 80.1**
- SUBC:: OFF**
- CDU B/R:: 500**
- CODED:: K15R1/6**
- RNG MOD:: LOW**
- SP\_022TI\_WAYPTTURN077**
- OPX #14: RSSKRWAF TO DFPW\_NORMAL**
- SP\_022NA\_DEADTIME077**
- 0900 PLAYBACK COMPLETE.**
- \* 0900 MOD IND 68.8**
- \* 0900 SUBC HIGH**
- MAR 18**
- TOST REV 22 SEGMENT**
- OPX #15: DFPW\_NORMAL TO RSS3ARWAF**
- TITAN 12 FLYBY IS ON DOY 2006-078T00:05 2157 ◇**
- VIMS\_022TI\_REGMAP003**
- 0831**
- 0900**
- 165901 142201**
- TLM B/R**
- TWNC**
- EARTH OCCULT**
- SOLAR OCCULT**
- OFF**
- IN VIEW**
- IN VIEW**
- 1896**
- DSN COVERAGE GOLDSTONE:**
  - 14 - 0900
  - 14 -
  - 25 - 0900
  - 25 -
  - 15 -
  - 24 -
  - 26 -
- CANBERRA:**
  - 45 -
  - 43 -
  - 34 -
- MADRID:**
  - 63 -
  - 55 -
  - 65 -
  - 54 -

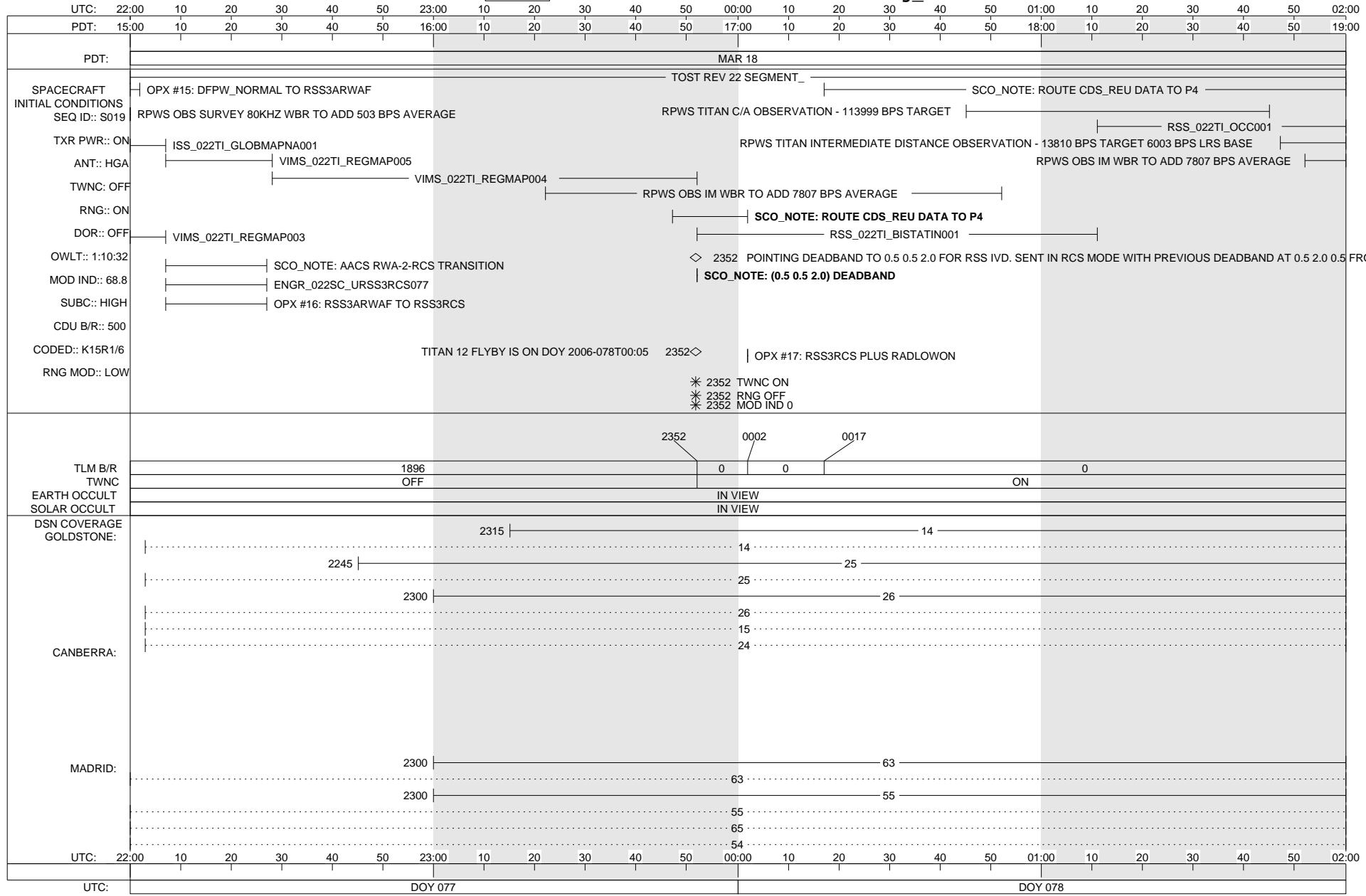
ISSUE DATE: 03/14/06

SATURDAY 077-078

MARCH 18, 2006 - MARCH 19, 2006

MISSING  
IMAGE

## CASSINI SFOS

SOE z0190j\_full.soe  
SFOS z0190j\_full.sfos

ISSUE DATE: 03/14/06

SUNDAY

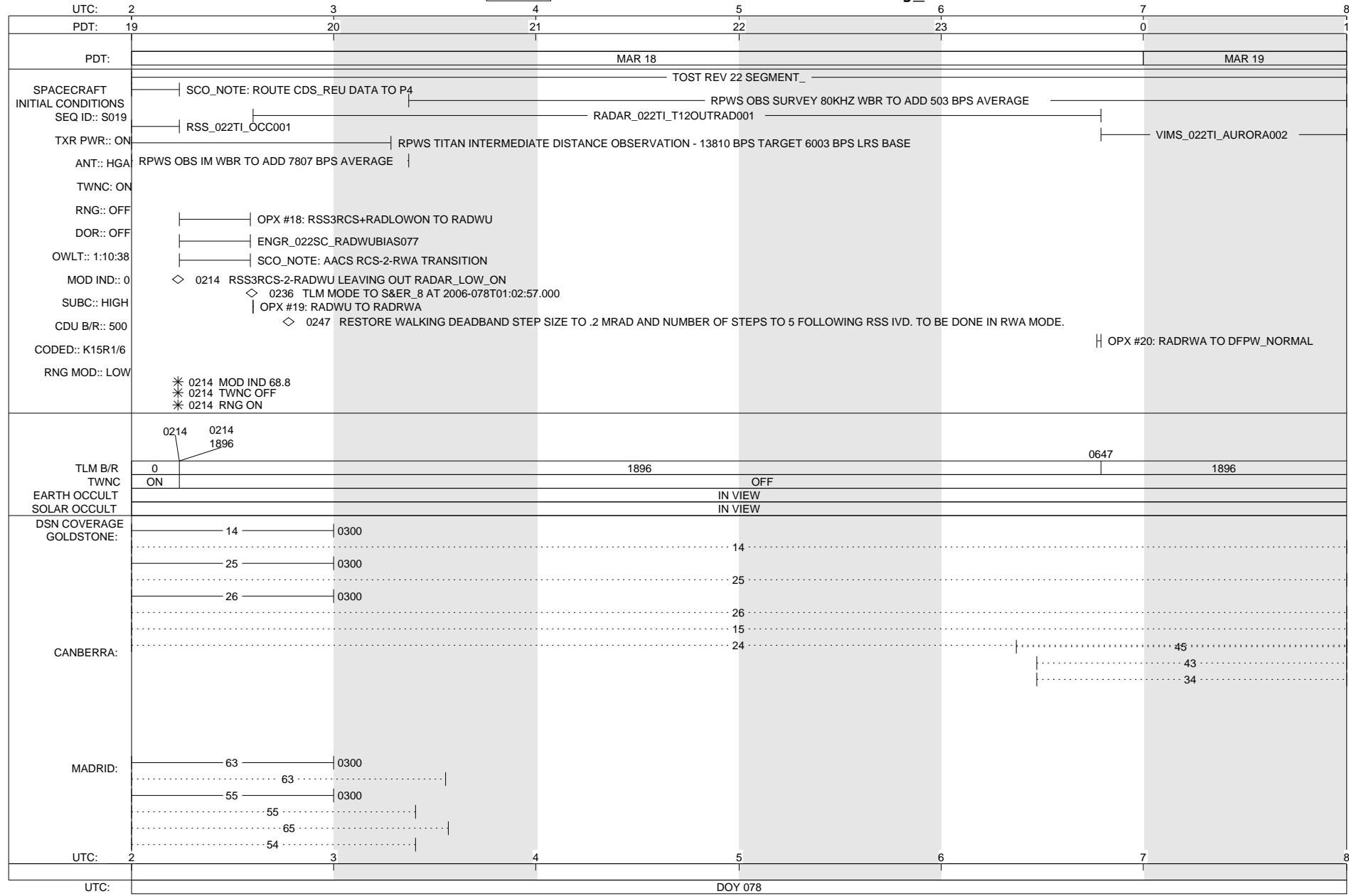
078

MARCH 19, 2006 - MARCH 19, 2006

MISSING  
IMAGE

# CASSINI SFOS

**SOE z0190j\_full.soe**  
**SFOS z0190j\_full.sfos**



ISSUE DATE: 03/14/06

SUNDAY

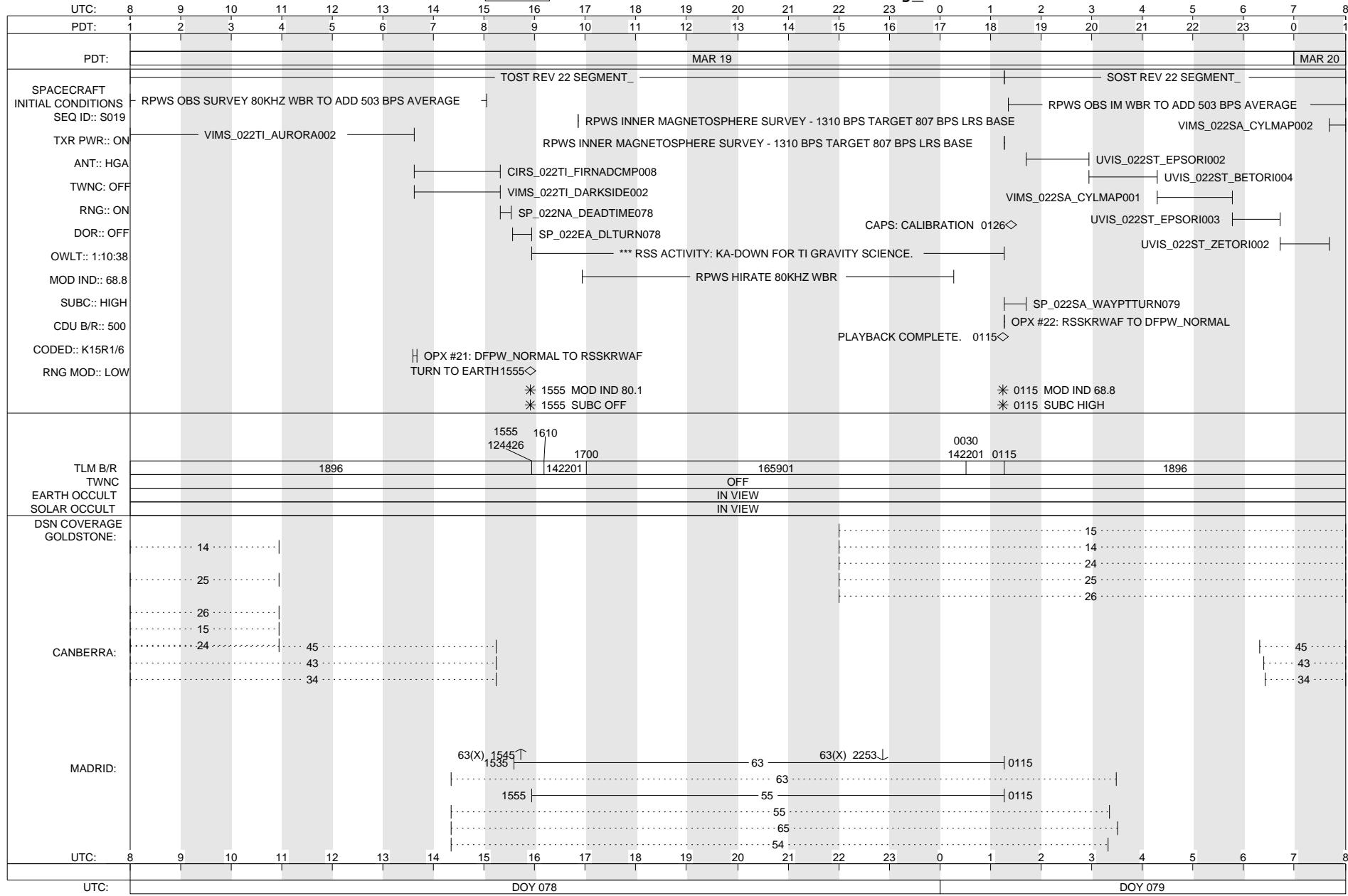
078-079

MARCH 19, 2006 - MARCH 20, 2006

MISSING  
IMAGE

## CASSINI SFOS

SOE z0190j\_full.soe  
SFOS z0190j\_full.sfos

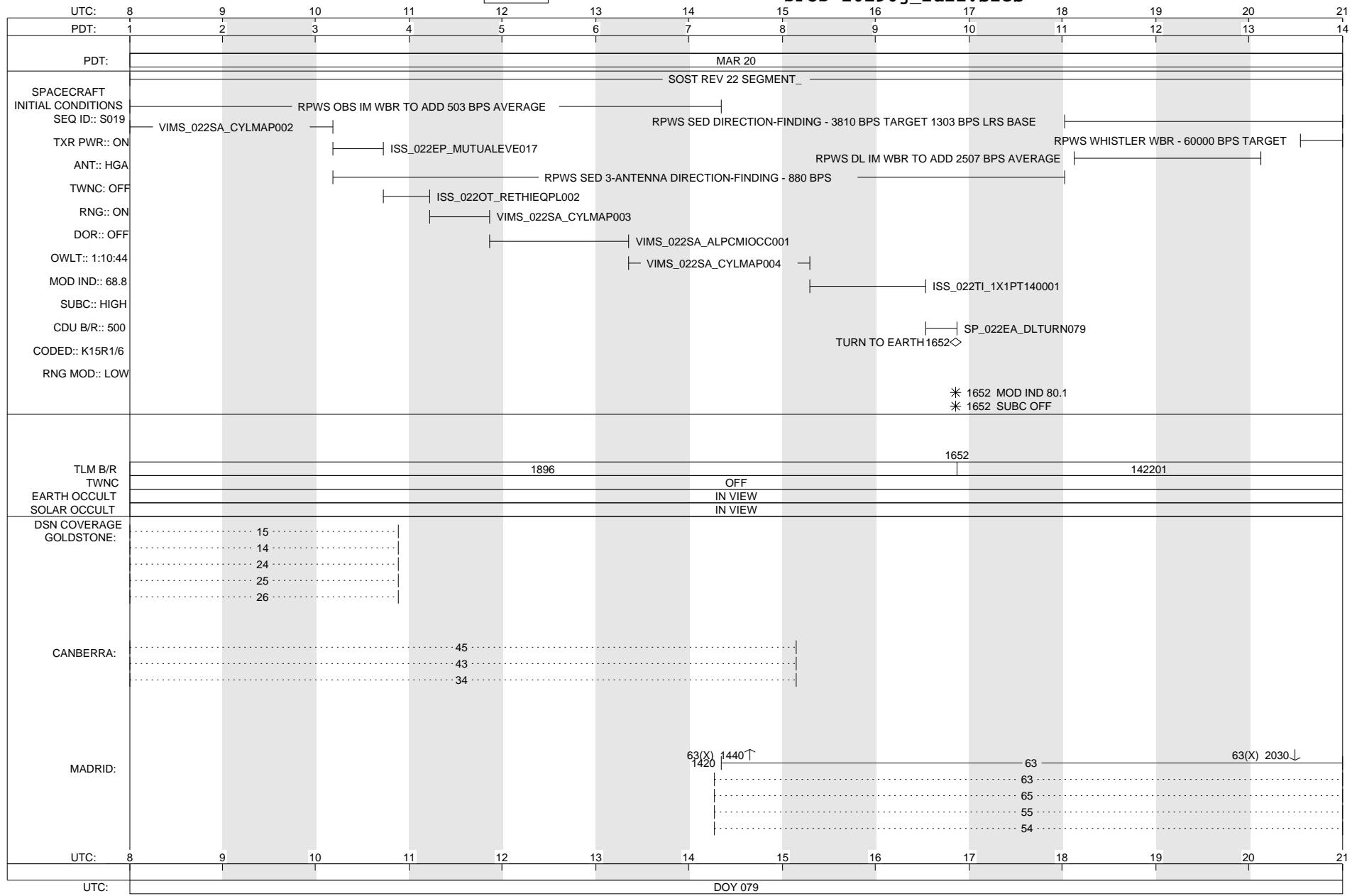


MONDAY 079

MARCH 20, 2006 - MARCH 20, 2006

MISSING  
IMAGE

## CASSINI SFOS

SOE z0190j\_full.soe  
SFOS z0190j\_full.sfos

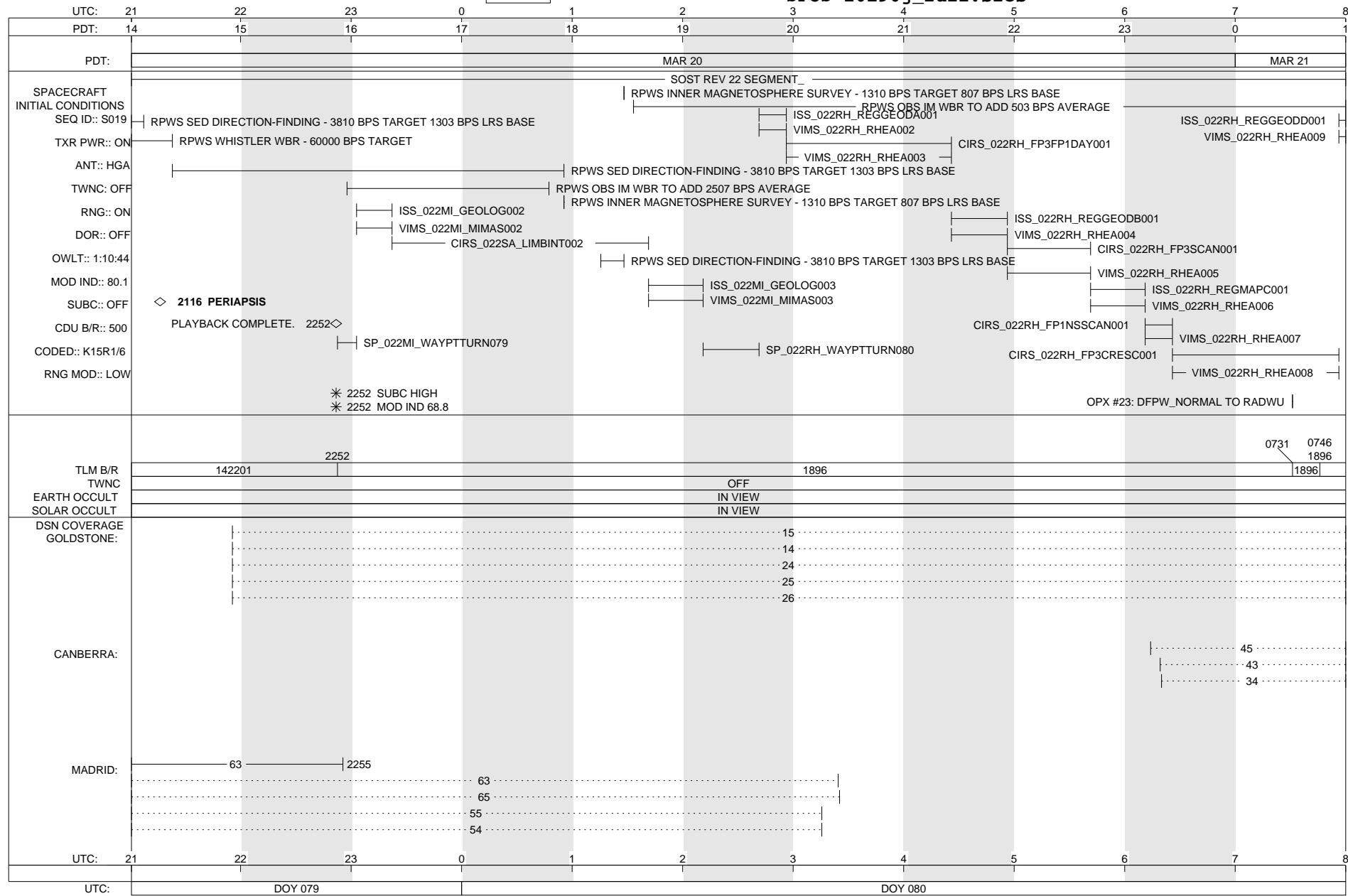
ISSUE DATE: 03/14/06

MONDAY 079-080

MARCH 20, 2006 - MARCH 21, 2006

MISSING  
IMAGE

## CASSINI SFOS

SOE z0190j\_full.soe  
SFOS z0190j\_full.sfos

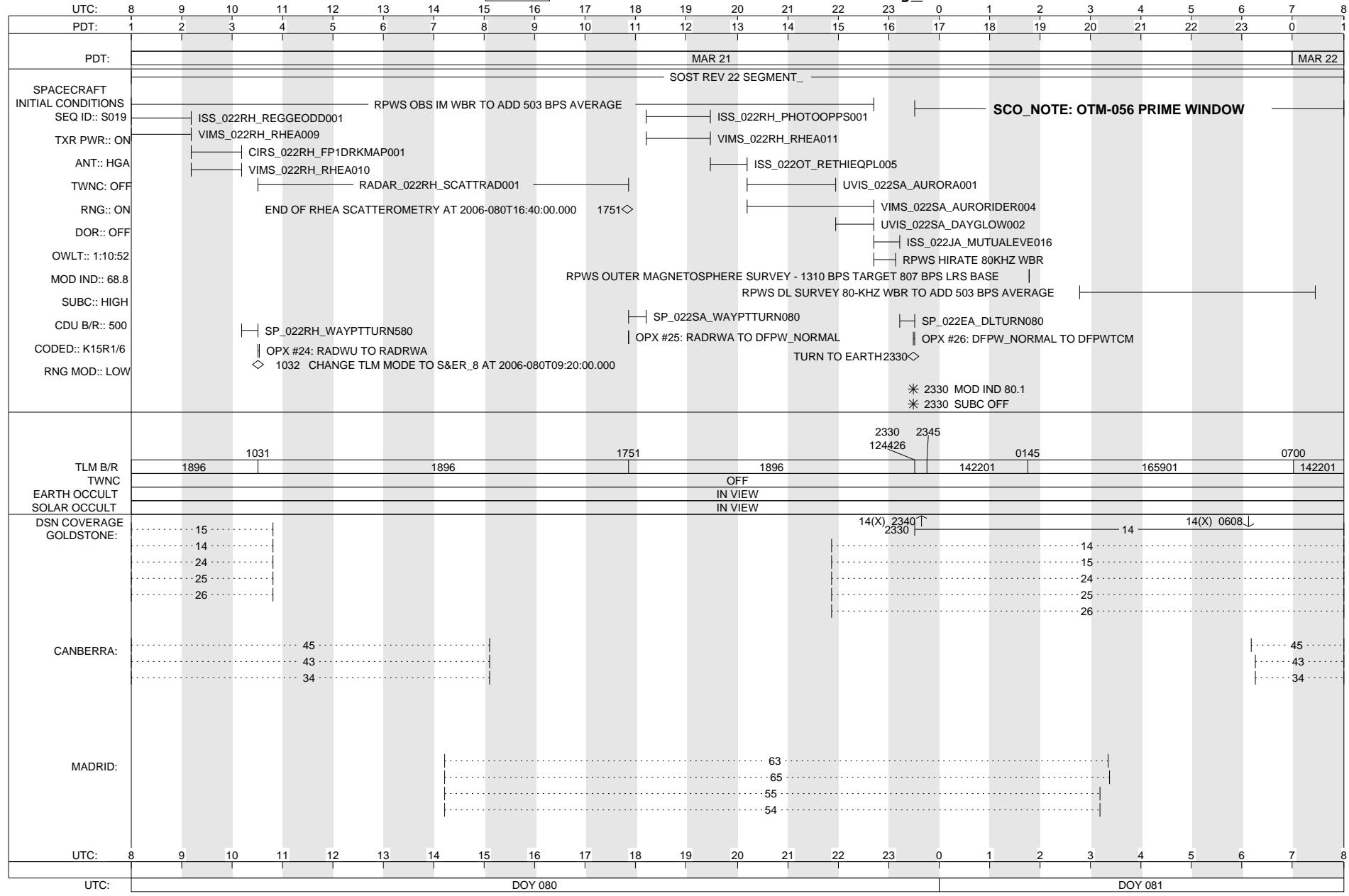
ISSUE DATE: 03/14/06

TUESDAY 080-081

MARCH 21, 2006 - MARCH 22, 2006

MISSING  
IMAGE

## CASSINI SFOS

SOE z0190j\_full.soe  
SFOS z0190j\_full.sfos

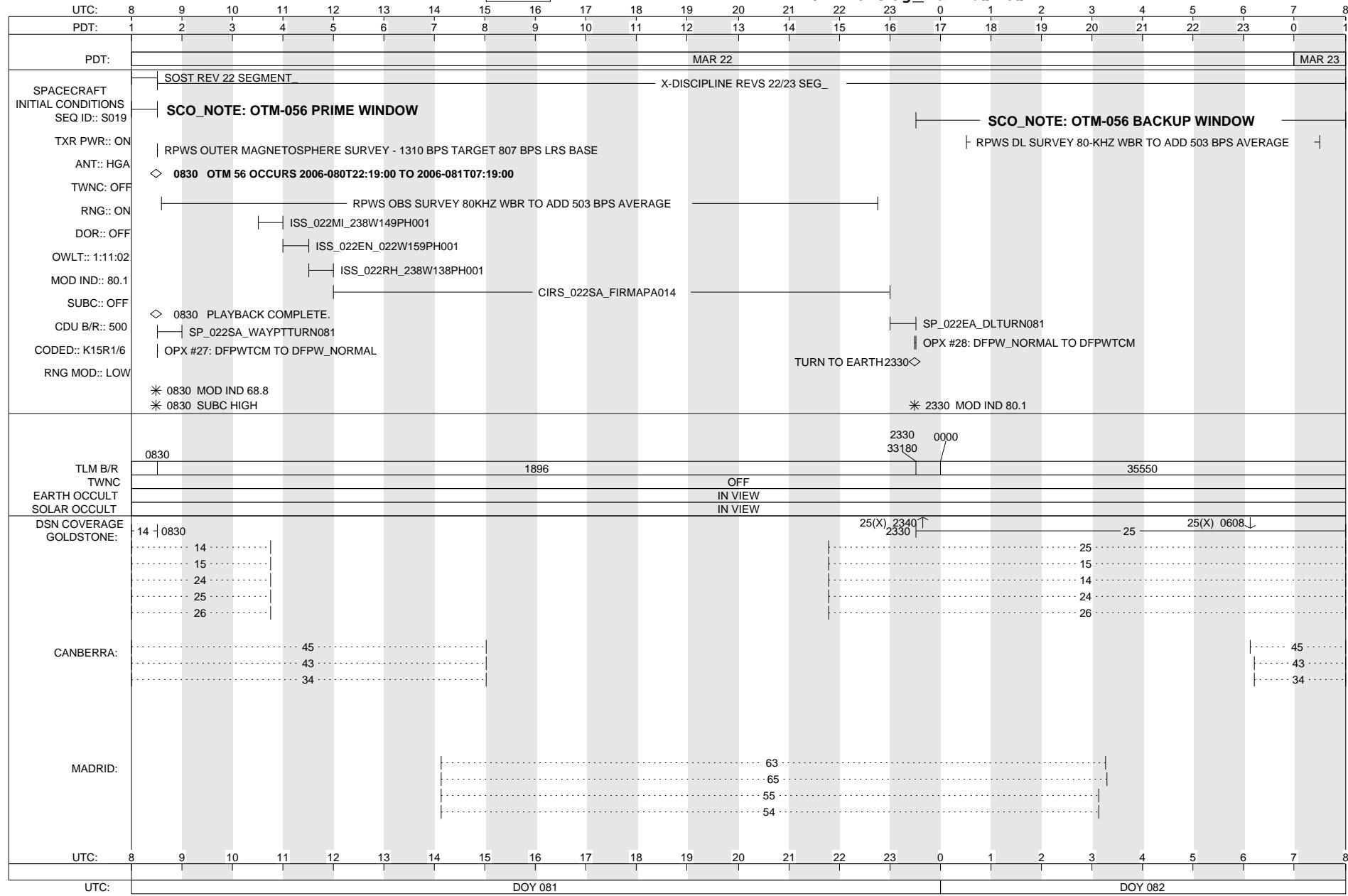
WEDNESDAY 081-082

MARCH 22, 2006 - MARCH 23, 2006

MISSING
IMAGE

## CASSINI SFOS

SOE z0190j\_full.soe  
SFOS z0190j\_full.sfos



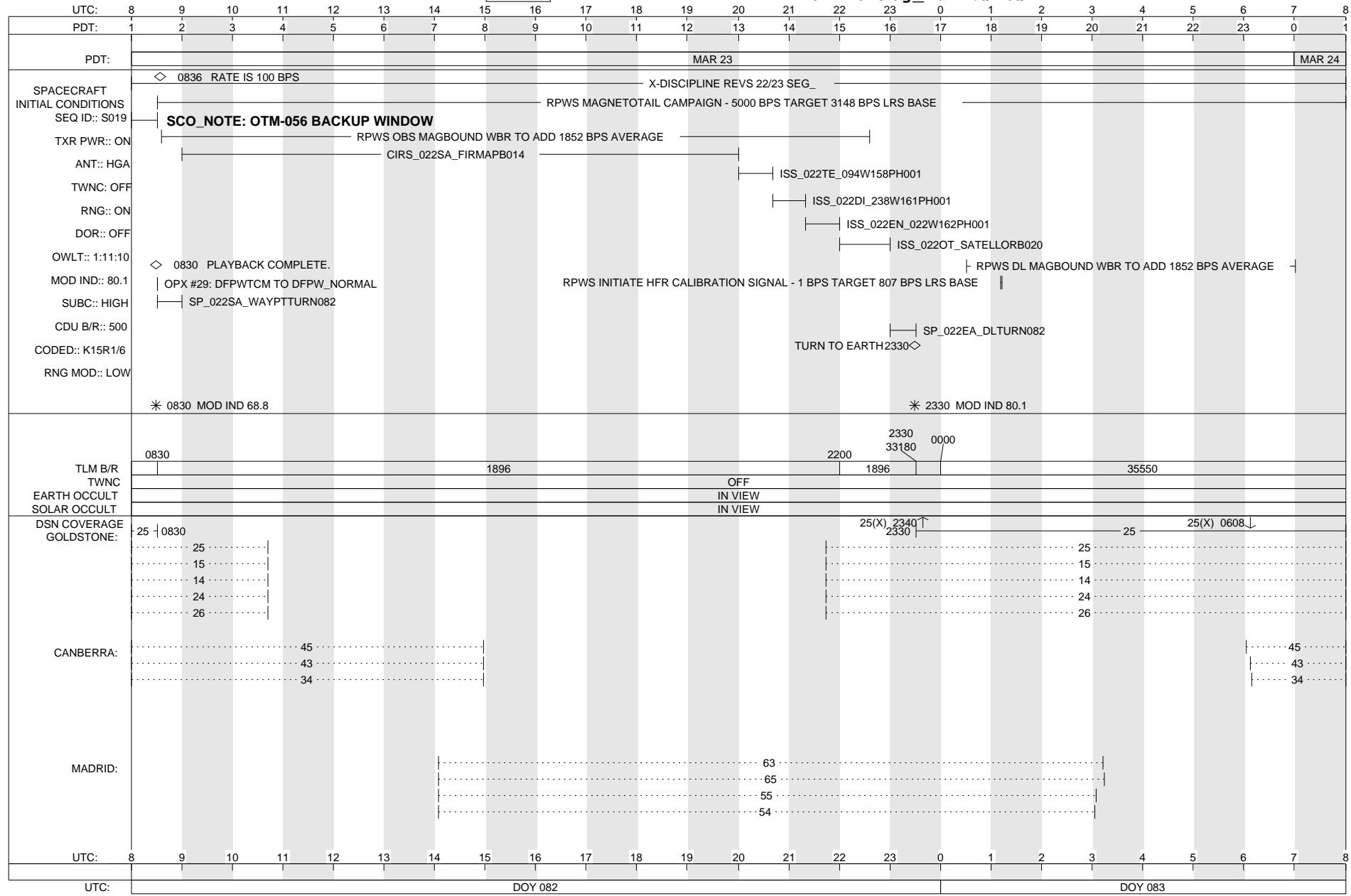
ISSUE DATE: 03/14/06

THURSDAY 082-083

MARCH 23, 2006 - MARCH 24, 2006

MISSING  
IMAGE

## CASSINI SFOS

SOE z0190j\_full.soe  
SFOS z0190j\_full.sfos

ISSUE DATE: 03/14/06

FRIDAY

083-084

MARCH 24, 2006 - MARCH 25, 2006

MISSING  
IMAGE

CASSINI SFOS

SOE z0190j\_full.soe  
SFOS z0190j\_full.sfos

The diagram illustrates the sequence of events for the RPWS MAGNETOTAIL CAMPAIGN. It spans from MAR 24 (UTC 8) to MAR 25 (UTC 8). The timeline is divided into 24-hour segments. Key events include:

- TXR PWR:: ON**: NAV\_022SK\_OPNAV831
- ANT:: HGA**: RPWS OBS MAGBOUND WBR TO ADD 1852 BPS AVERAGE
- TWNC:: OFF**: NAV\_022SA\_WAYPTTURN831
- RNG:: ON**: ISS\_022OT\_SATELLORB021
- DOR:: OFF**: ISS\_022ML\_310W162PH001
- OWLT:: 1:11:19**: ISS\_022OT\_SATELLORB040
- MOD IND:: 80.1**: ISS\_022DI\_310W162PH001
- SUBC:: HIGH**: ISS\_022OT\_SATELLORB041
- CDU B/R:: 500**: ISS\_022EN\_238W162PH001
- CODED:: K15R1/6**: ISS\_022TE\_238W162PH001
- RNG MOD:: LOW**: ISS\_022OT\_SATELLORB042
- UVIS:: 022SA\_EUVFUV003**
- TURN TO EARTH 2330**: SP\_022EA\_DLTURN083
- ISS\_022OT\_SATELLORB043**
- \* 0830 MOD IND 68.8**
- \* 2330 MOD IND 80.1**
- TLM B/R**: 0830, 1896, 1646, 1896, 2330, 0015, 33180, 35550, 0800, 33180
- TWNC**: OFF
- EARTH OCCULT**: IN VIEW
- SOLAR OCCULT**: IN VIEW
- DSN COVERAGE GOLDSTONE:** 25 → 0830 → 25 → 15 → 14 → 24 → 26 → 26(X) → 2340 ↑ → 26 → 26(X) → 0607 ↓
- CANBERRA:** 45 → 43 → 34
- MADRID:** 63 → 65 → 55 → 54

Initial Conditions: SPACECRAFT SEQ ID:: S019

Final Conditions: X-DISCIPLINE REV 22/23 SEG

RPWS MAGNETOTAIL CAMPAIGN - 5000 BPS TARGET 3148 BPS LRS BASE

DOY 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

DOY 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

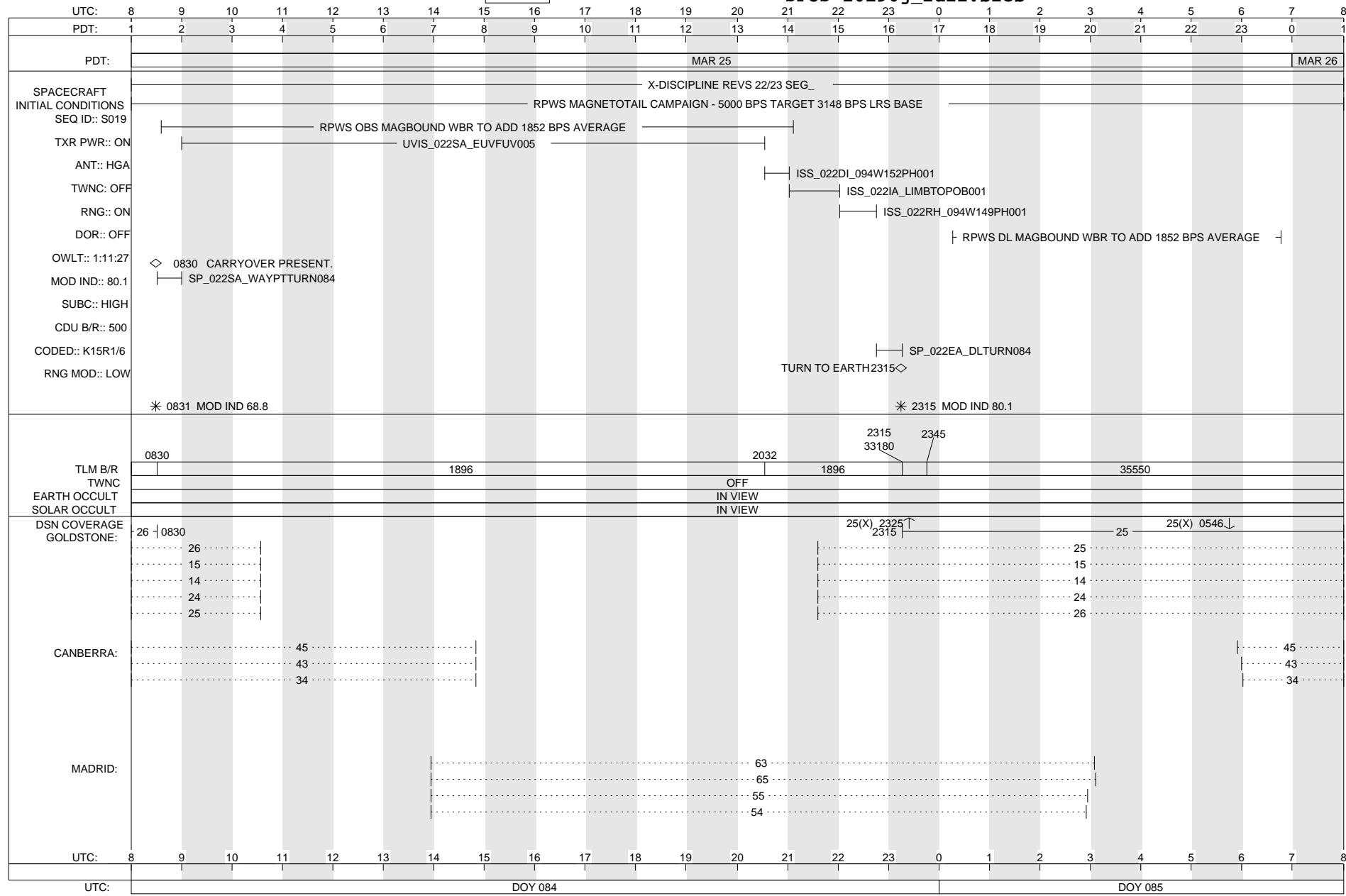
ISSUE DATE: 03/14/06

SATURDAY 084-085

MARCH 25, 2006 - MARCH 26, 2006

MISSING  
IMAGE

## CASSINI SFOS

SOE z0190j\_full.soe  
SFOS z0190j\_full.sfos

ISSUE DATE: 03/14/06

SUNDAY

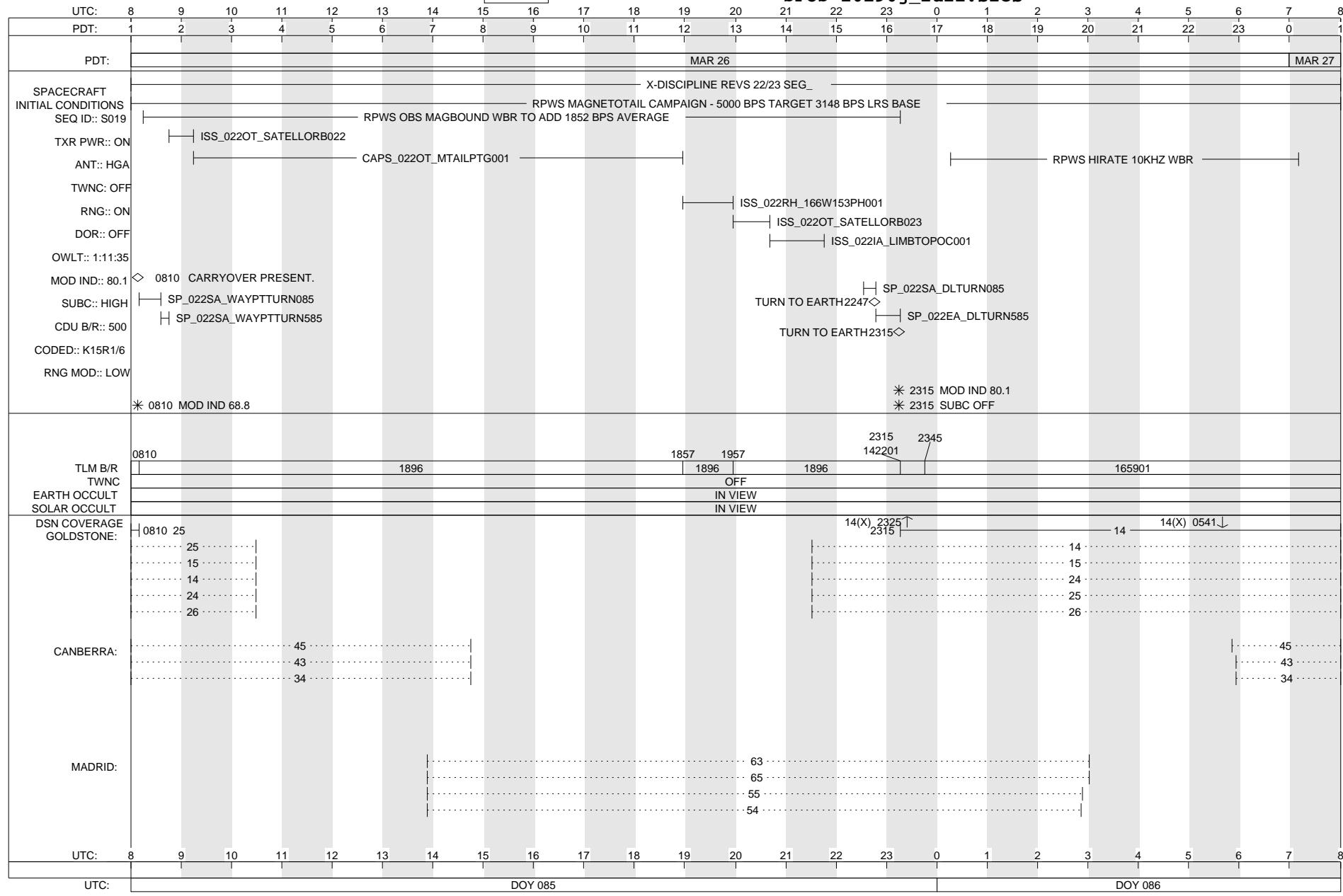
085-086

MARCH 26, 2006 - MARCH 27, 2006

MISSING
IMAGE

## CASSINI SFOS

SOE z0190j\_full.soe  
SFOS z0190j\_full.sfos



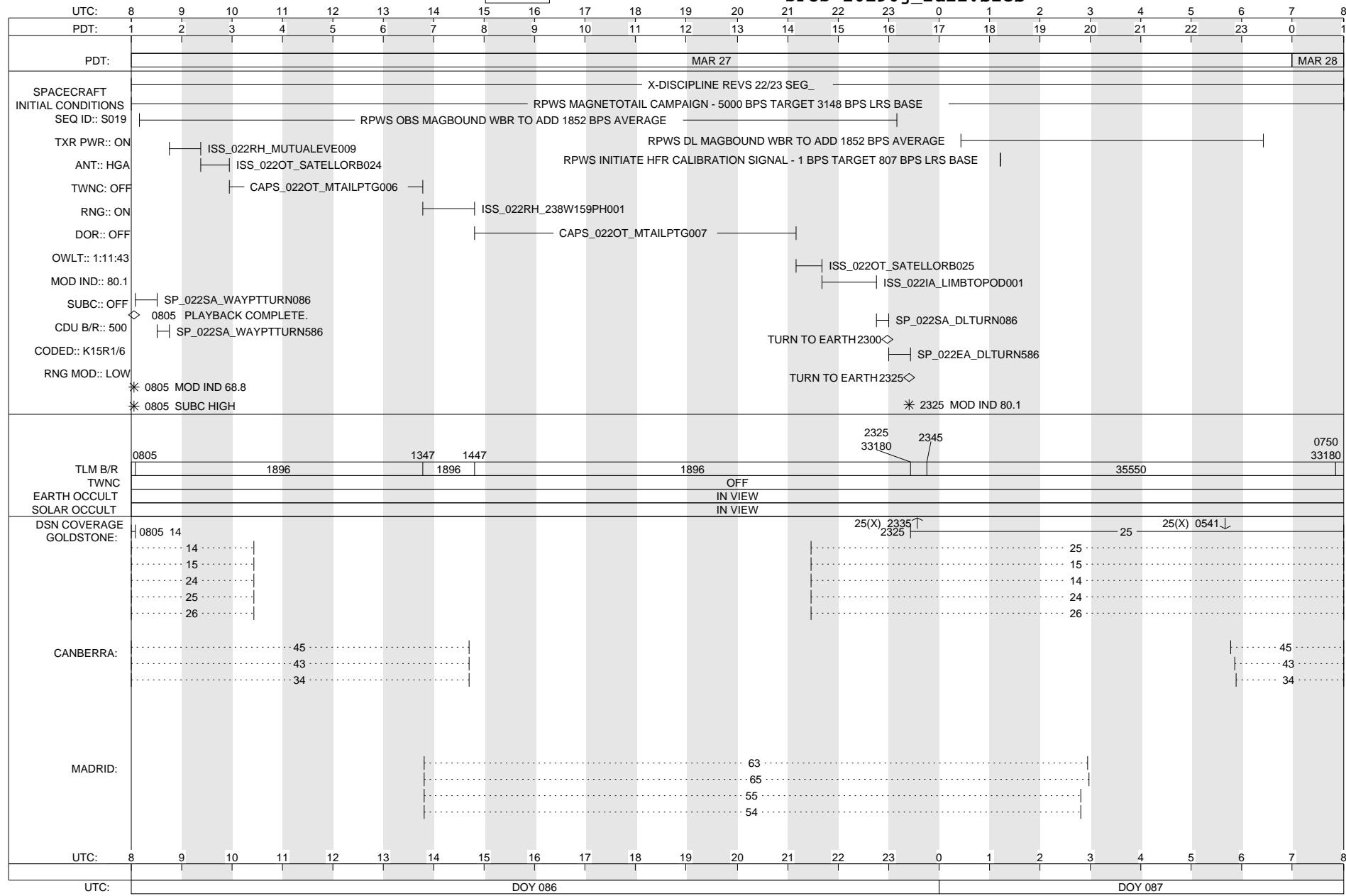
ISSUE DATE: 03/14/06

MONDAY 086-087

MARCH 27, 2006 - MARCH 28, 2006

MISSING  
IMAGE

## CASSINI SFOS

SOE z0190j\_full.soe  
SFOS z0190j\_full.sfos

ISSUE DATE: 03/14/06

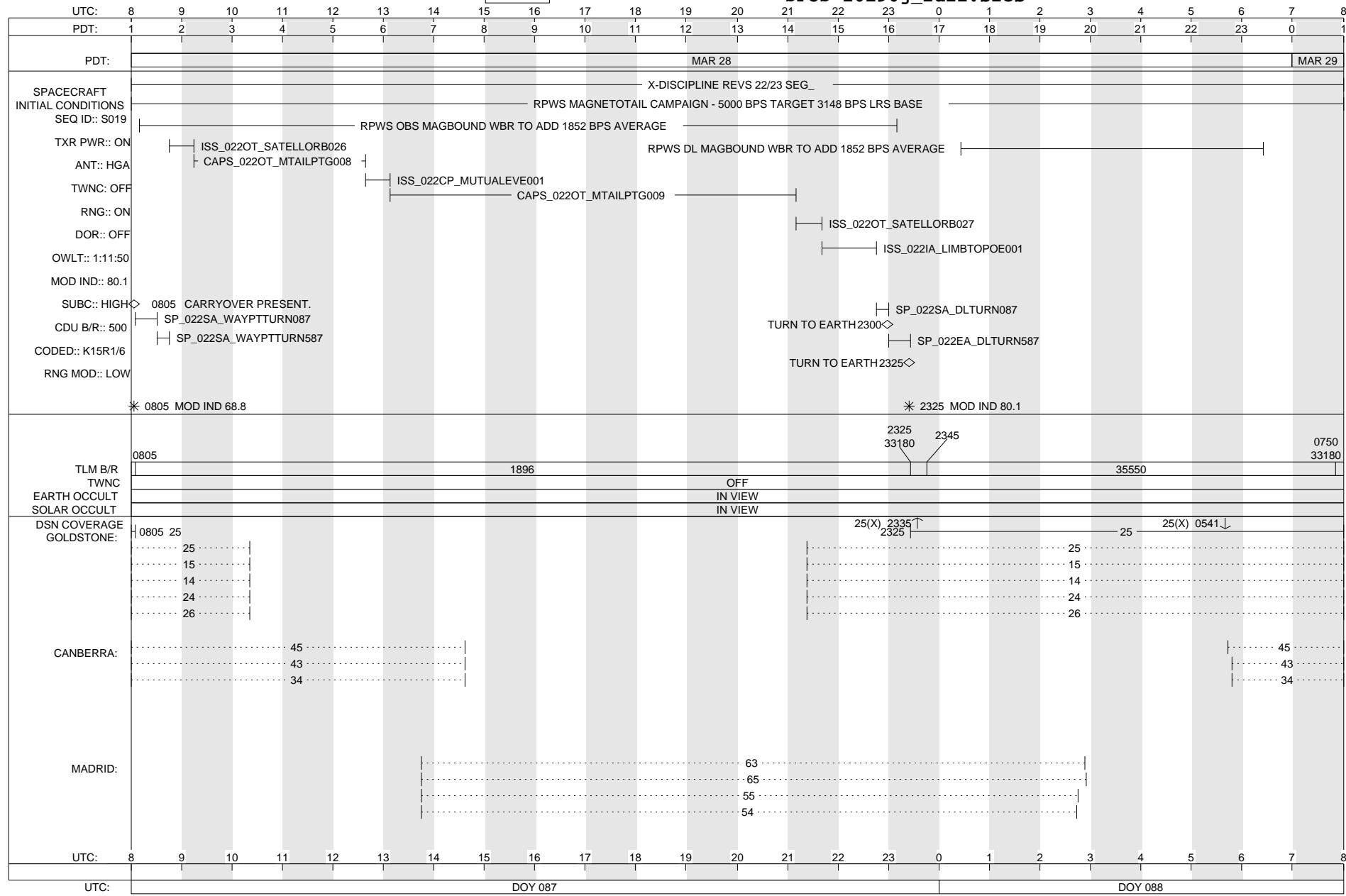
TUESDAY 087-088

MARCH 28, 2006 - MARCH 29, 2006

MISSING
IMAGE

## CASSINI SFOS

SOE z0190j\_full.soe  
SFOS z0190j\_full.sfos



ISSUE DATE: 03/14/06

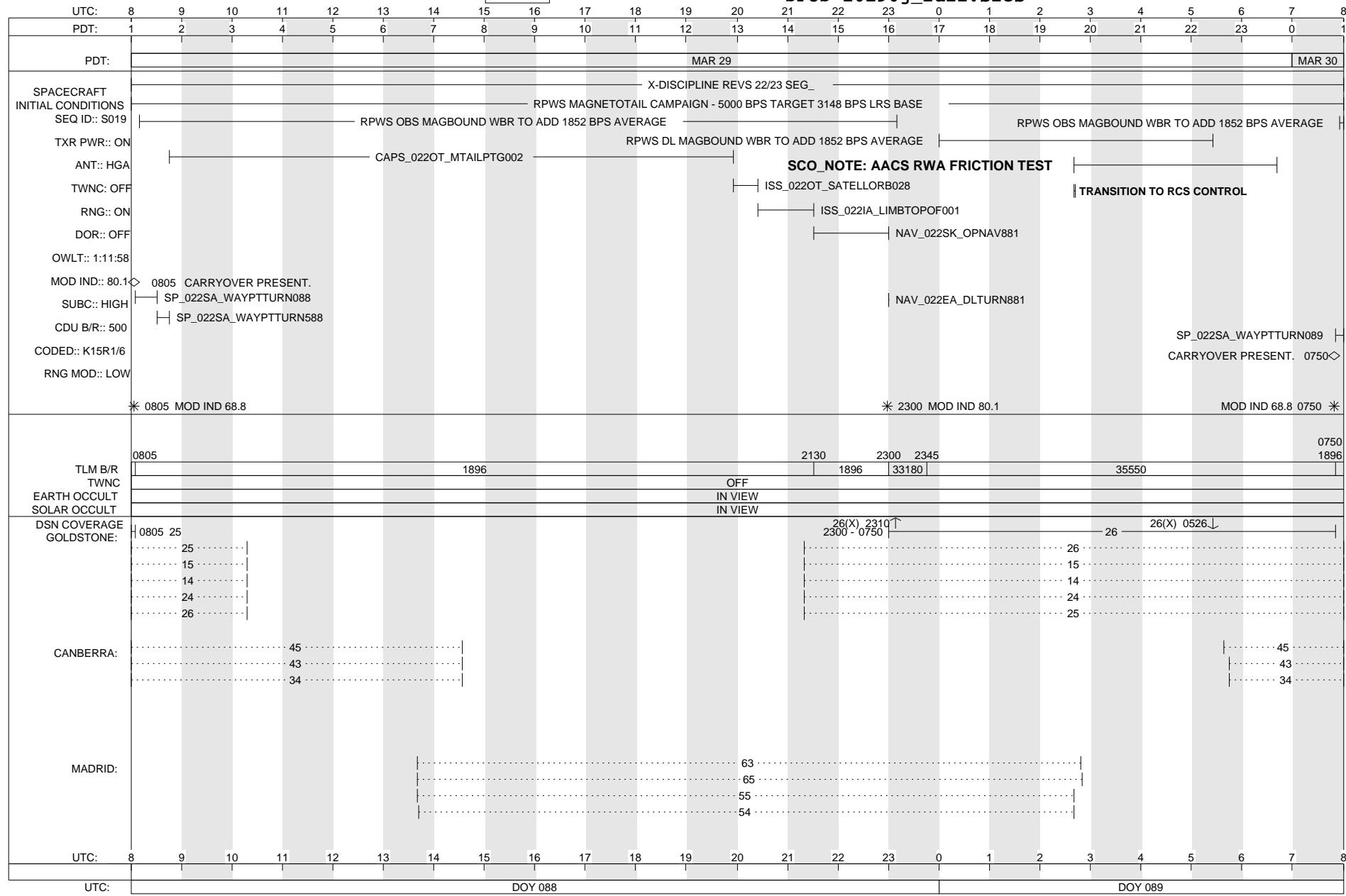
WEDNESDAY 088-089

MARCH 29, 2006 - MARCH 30, 2006

MISSING
IMAGE

## CASSINI SFOS

SOE z0190j\_full.soe  
SFOS z0190j\_full.sfos

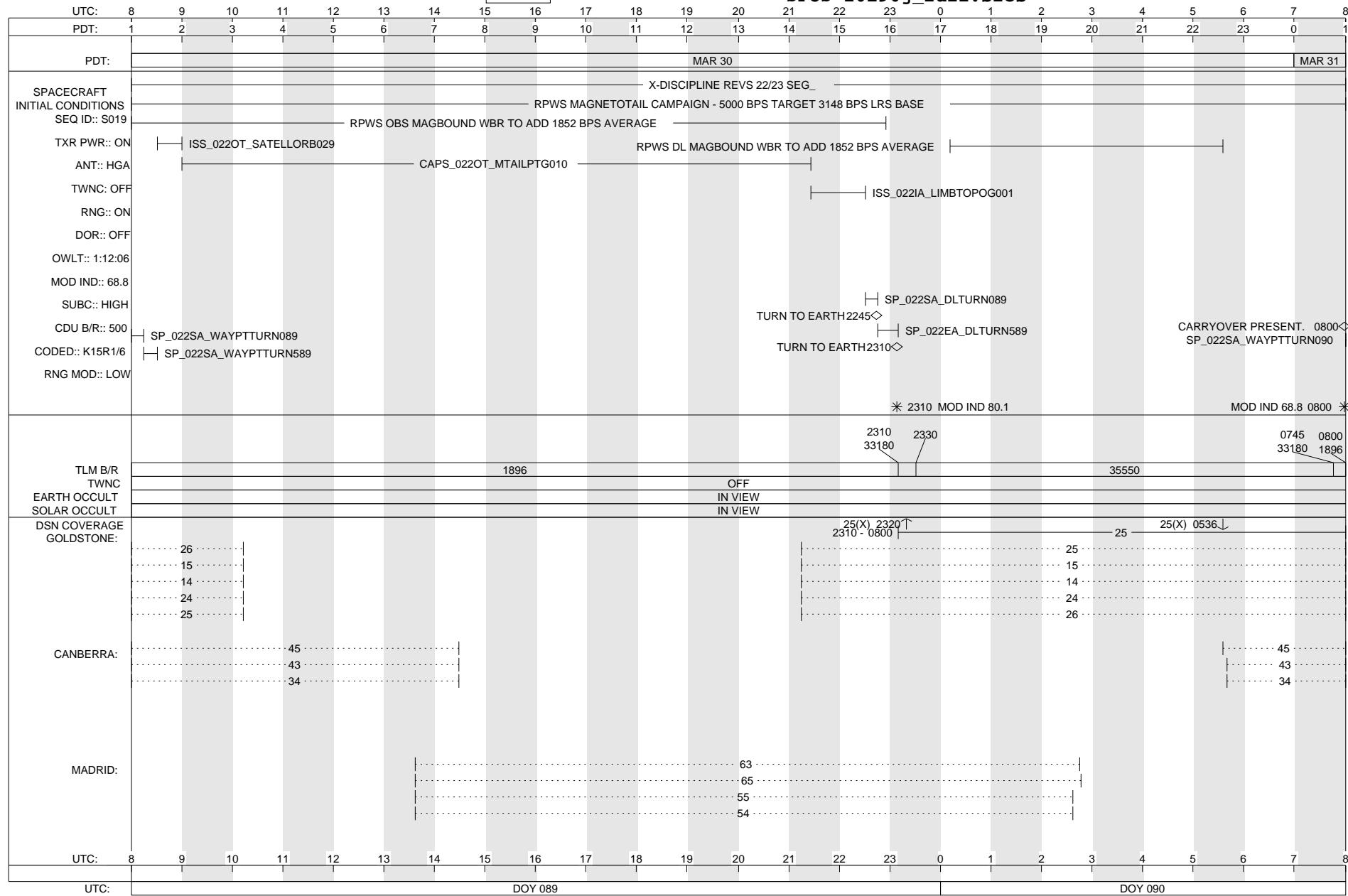


THURSDAY 089-090

MARCH 30, 2006 - MARCH 31, 2006

MISSING  
IMAGE

## CASSINI SFOS

SOE z0190j\_full.soe  
SFOS z0190j\_full.sfos

ISSUE DATE: 03/14/06

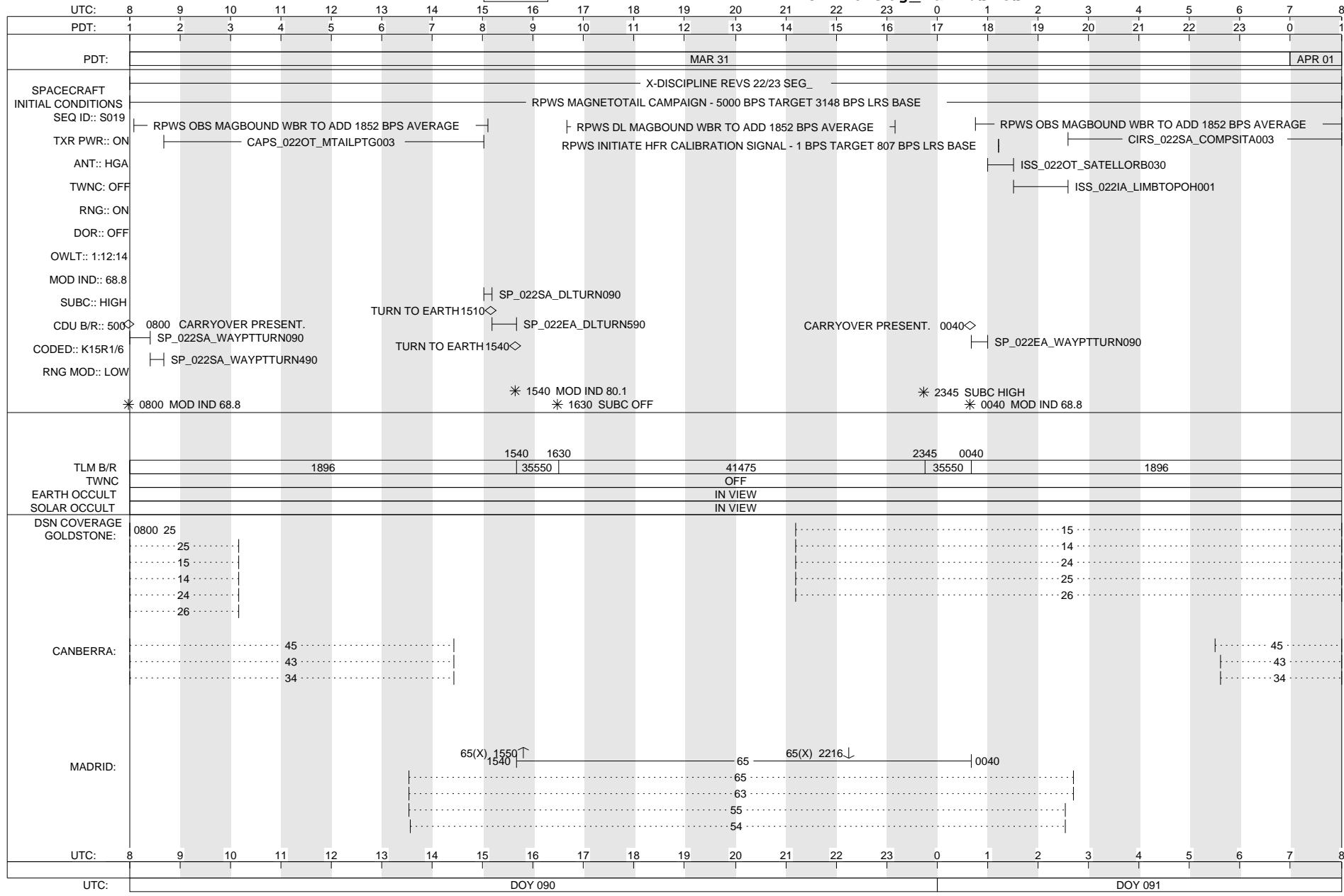
FRIDAY

090-091

MARCH 31, 2006 - APRIL 1, 2006



## CASSINI SFOS

SOE z0190j\_full.soe  
SFOS z0190j\_full.sfos

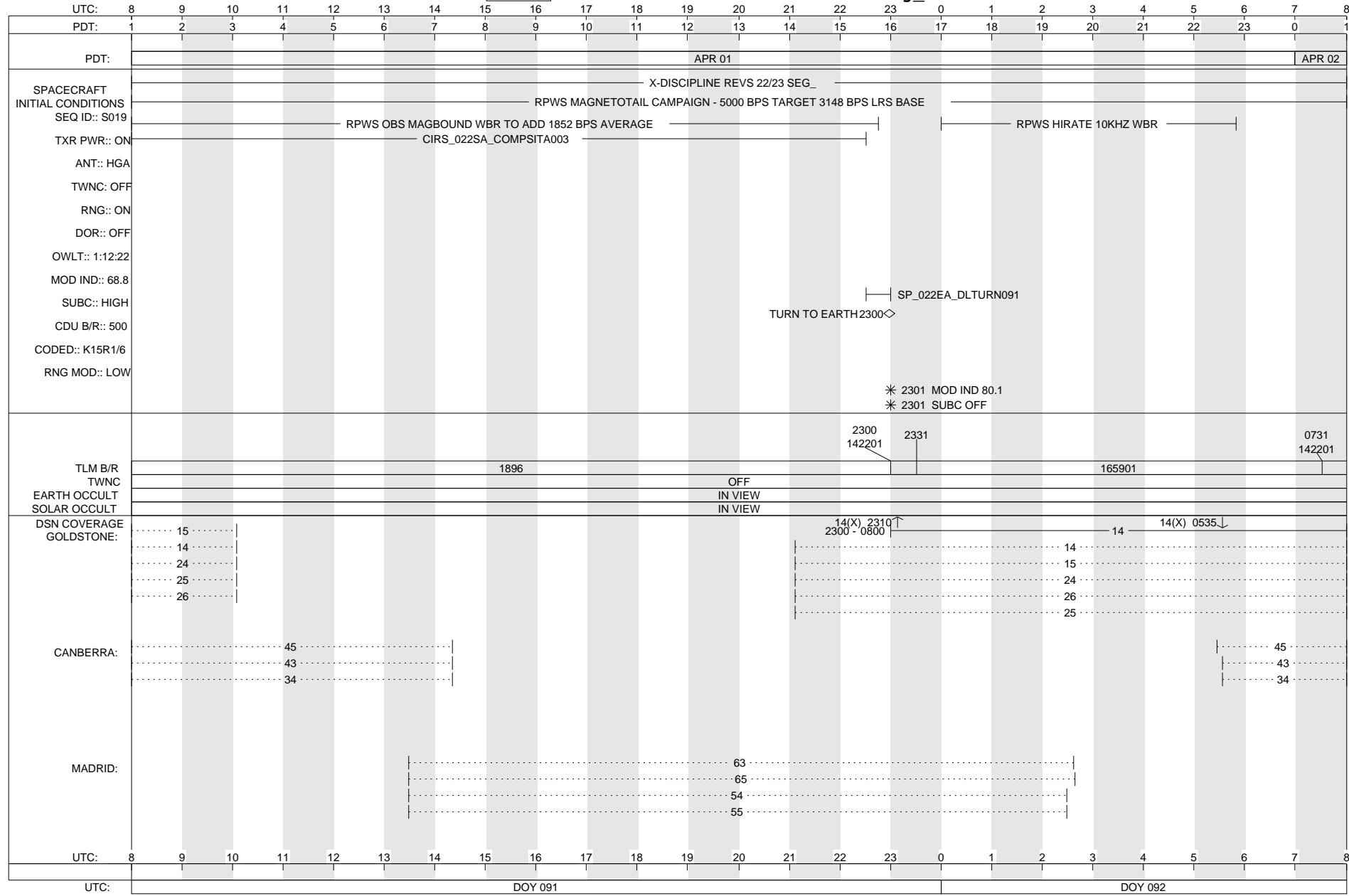
SATURDAY 091-092

APRIL 1, 2006 - APRIL 2, 2006

MISSING
IMAGE

## CASSINI SFOS

SOE z0190j\_full.soe  
SFOS z0190j\_full.sfos



ISSUE DATE: 03/14/06

SUNDAY

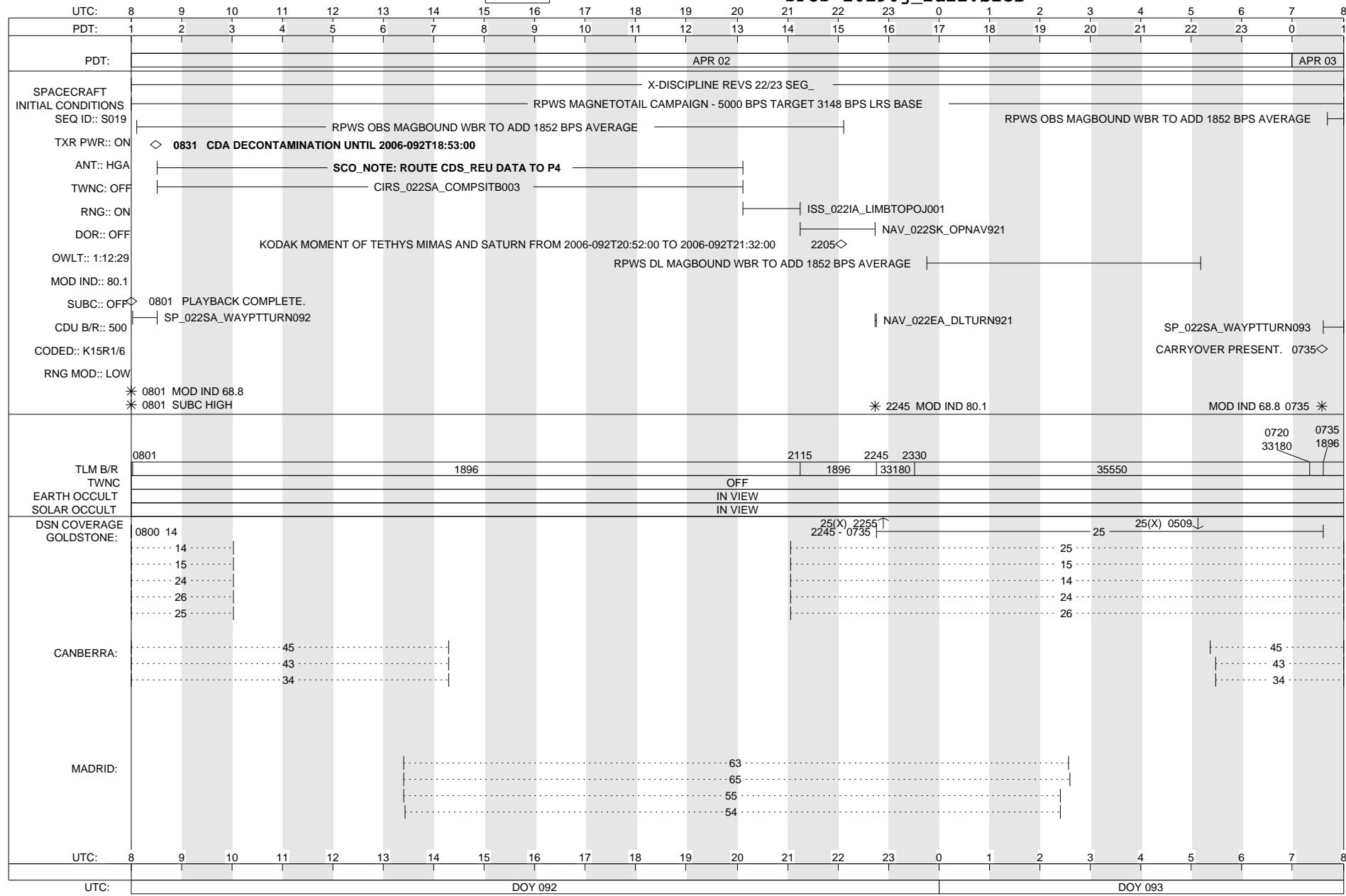
092-093

APRIL 2, 2006 - APRIL 3, 2006

MISSING
IMAGE

## CASSINI SFOS

SOE z0190j\_full.soe  
SFOS z0190j\_full.sfos



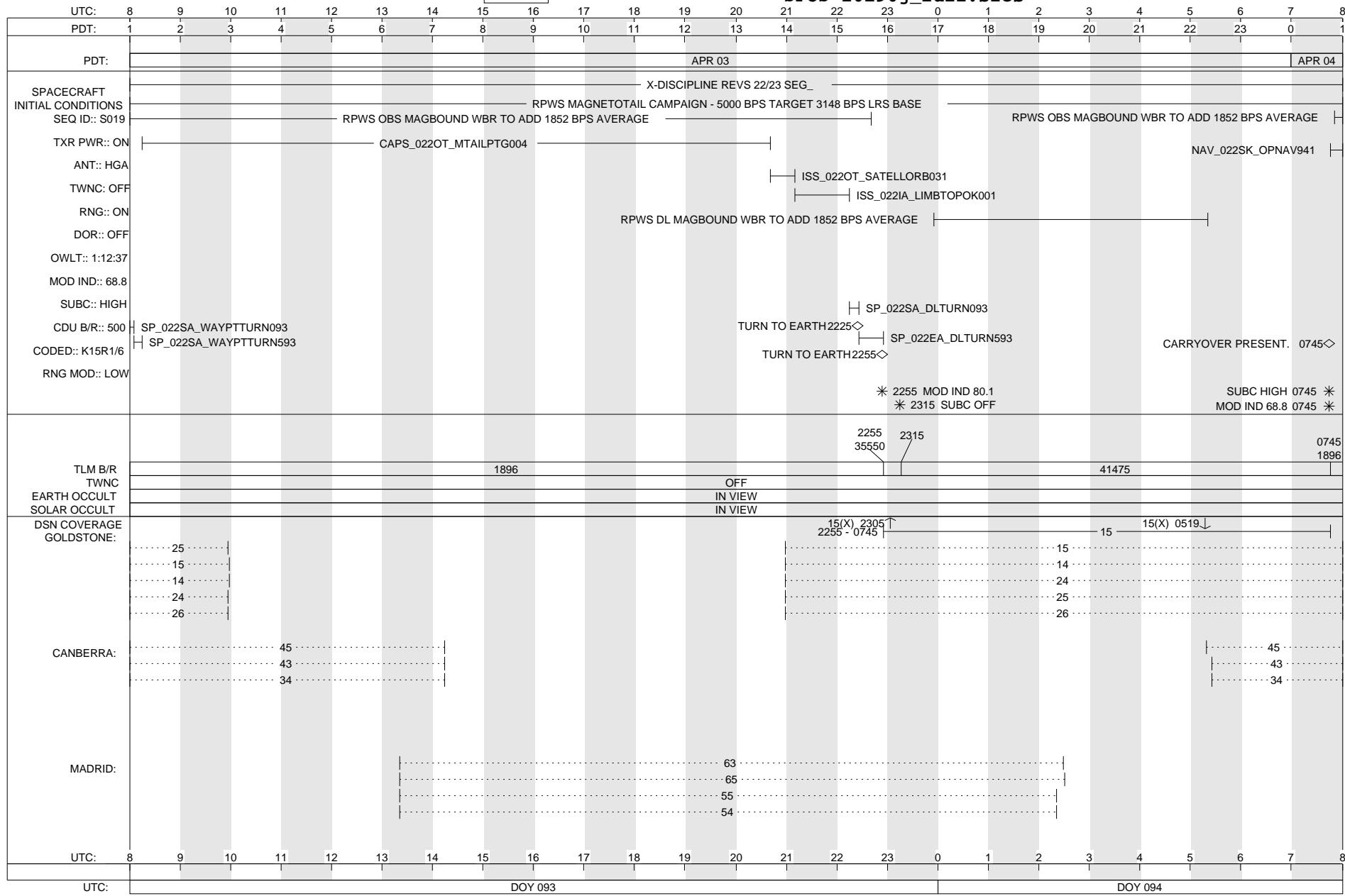
ISSUE DATE: 03/14/06

MONDAY 093-094

APRIL 3, 2006 - APRIL 4, 2006

MISSING  
IMAGE

## CASSINI SFOS

SOE z0190j\_full.soe  
SFOS z0190j\_full.sfos

ISSUE DATE: 03/14/06

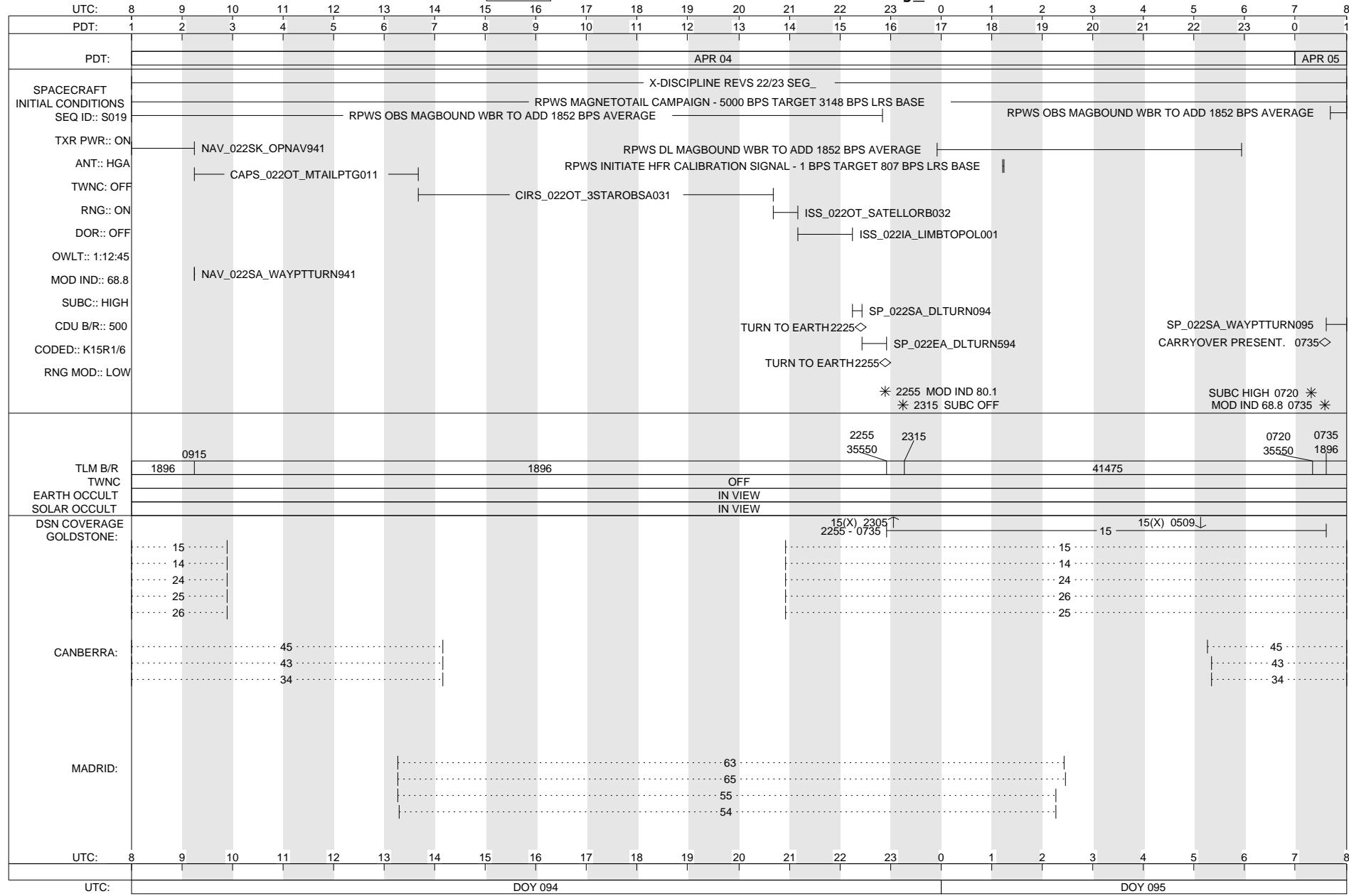
TUESDAY 094-095

APRIL 4, 2006 - APRIL 5, 2006

MISSING
IMAGE

## CASSINI SFOS

SOE z0190j\_full.soe  
SFOS z0190j\_full.sfos



## WEDNESDAY 095-096

APRIL 5, 2006 - APRIL 6, 2006

MISSING  
IMAGE

CASSINI SFOS

SOE z0190j\_full.soe  
SFOS z0190j\_full.sfos

Spacecraft Initial Conditions SEQ ID: S019

TXR PWR: ON

ANT: HGA

TWNC: OFF

RNG: ON

DOR: OFF

OWLTL: 1:12:53

MOD IND: 68.8

SUBC: HIGH

CDU B/R: 500

CODED: K15R1/6

RNG MOD: LOW

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 2 3 4 5 6 7 8

APR 05 APR 06

CIRS\_022OT\_3STAROBSB031 X-DISCIPLINE REV 22/23 SEG

RPWS OBS MAGBOUND WBR TO ADD 1852 BPS AVERAGE

RPWS MAGNETOTAL CAMPAIGN - 5000 BPS TARGET 3148 BPS LRS BASE

RPWS OBS MAGBOUND WBR TO ADD 1852 BPS AVERAGE

ISS\_022IA\_LIMBTOPOM001

NAV\_022SK\_OPNAV961

OPX #30: DFPW\_NORMAL TO DFPWTCM

**SCO\_NOTE: OTM-057 PRIME WINDOW**

RPWS DL MAGBOUND WBR TO ADD 1852 BPS AVERAGE

OTM 57 OCCURS 2006-095T21:32:00 TO 2006-096T06:32:00 0745

OPX #31: DFPWTCM TO DFPW\_NORMAL |

CARRYOVER PRESENT. 0745

SP\_022SA\_DLTURN095

TURN TO EARTH 2217

SP\_022EA\_DLTURN795

TURN TO EARTH 2245

\* 2245 MOD IND 80.1

\* 2315 SUBC OFF

SUBC HIGH 0730 \*

MOD IND 68.8 0745 \*

0730 0745

35550 1896

TLM B/R

TWNC

EARTH OCCULT

SOLAR OCCULT

1896

OFF

IN VIEW

IN VIEW

2245 35550 2315

41475

15(X) 2255↑

15(X) 0519↓

DSN COVERAGE GOLDSTONE:

15

14

24

26

25

CANBERRA:

45

43

34

MADRID:

63

55

65

54

15

14

24

26

25

45

43

34

63

55

65

54

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

DOY 095

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

DOY 096

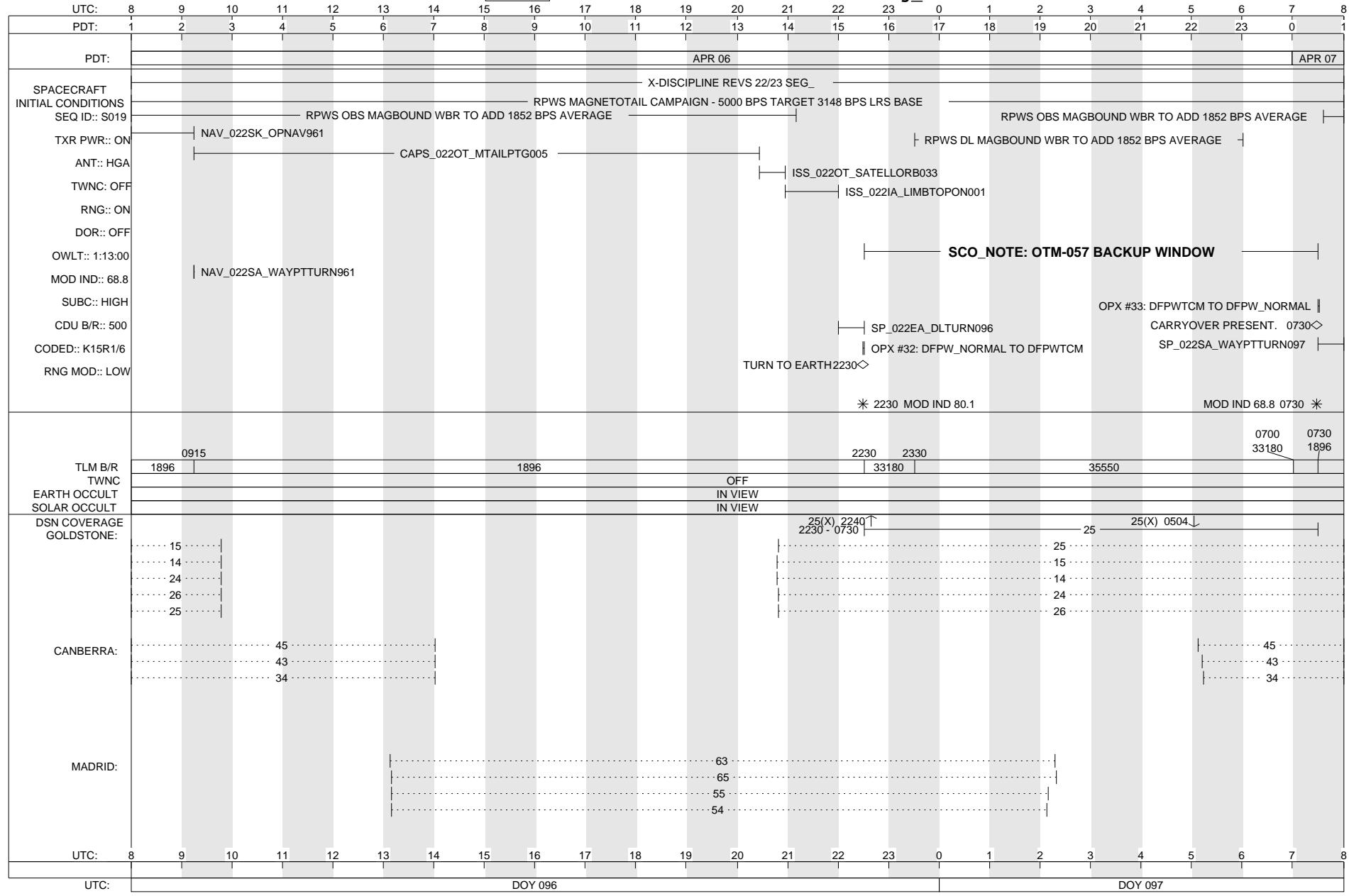
ISSUE DATE: 03/14/06

THURSDAY 096-097

APRIL 6, 2006 - APRIL 7, 2006

MISSING  
IMAGE

## CASSINI SFOS

SOE z0190j\_full.soe  
SFOS z0190j\_full.sfos

ISSUE DATE: 03/14/06

FRIDAY

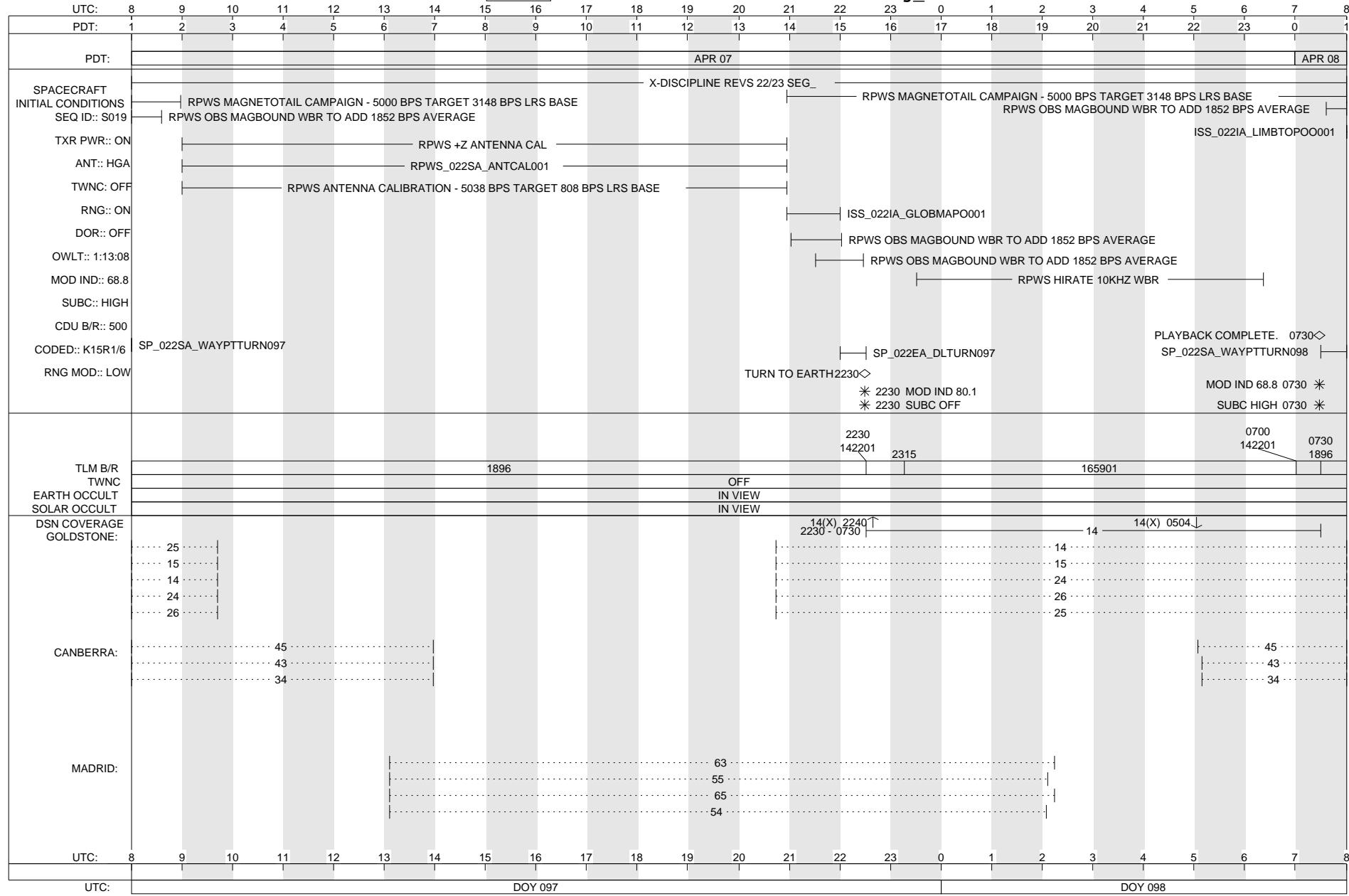
097-098

APRIL 7, 2006 - APRIL 8, 2006

MISSING
IMAGE

## CASSINI SFOS

SOE z0190j\_full.soe  
SFOS z0190j\_full.sfos



ISSUE DATE: 03/14/06

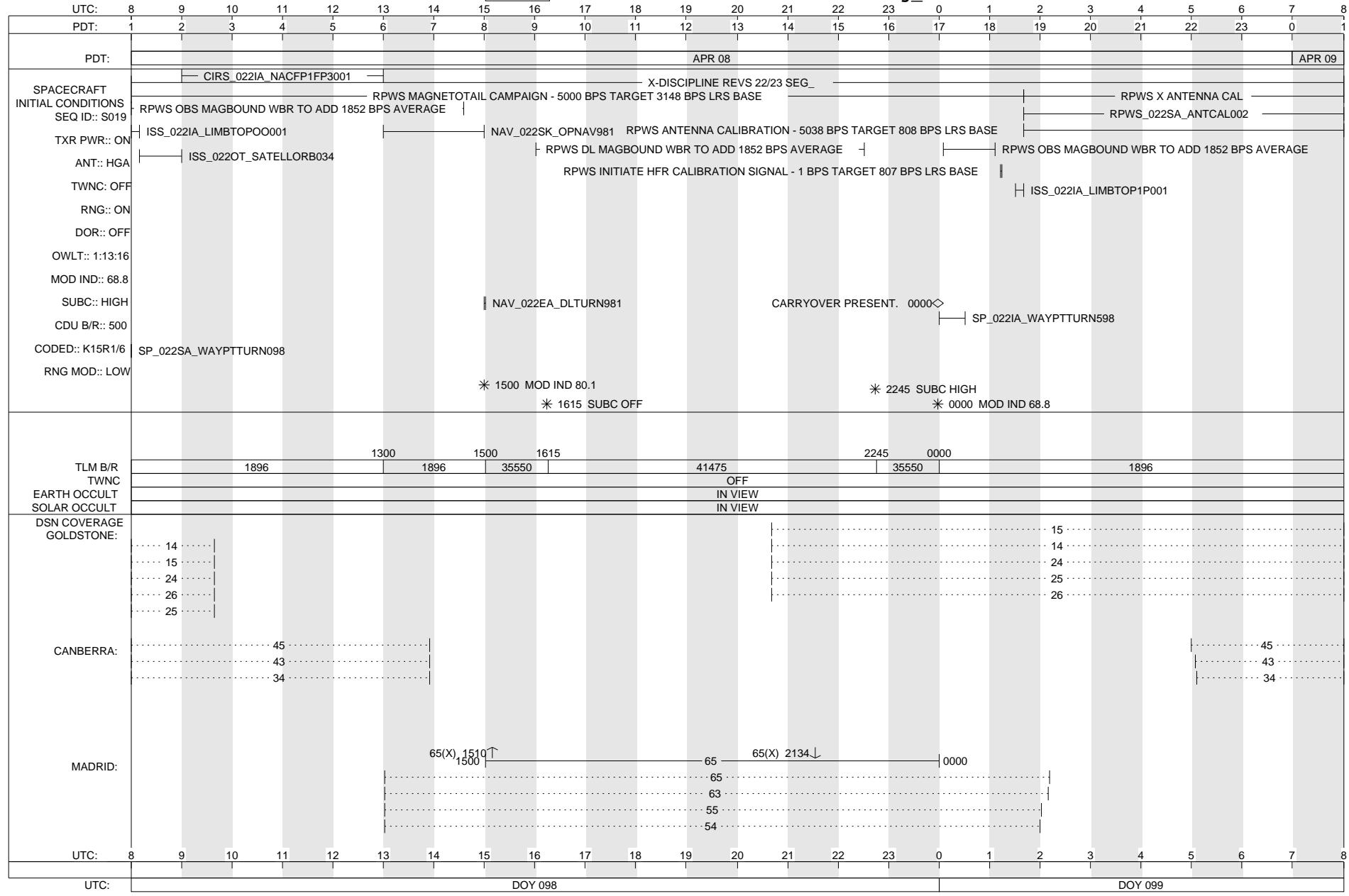
SATURDAY 098-099

APRIL 8, 2006 - APRIL 9, 2006

MISSING
IMAGE

## CASSINI SFOS

SOE z0190j\_full.soe  
SFOS z0190j\_full.sfos



SUNDAY

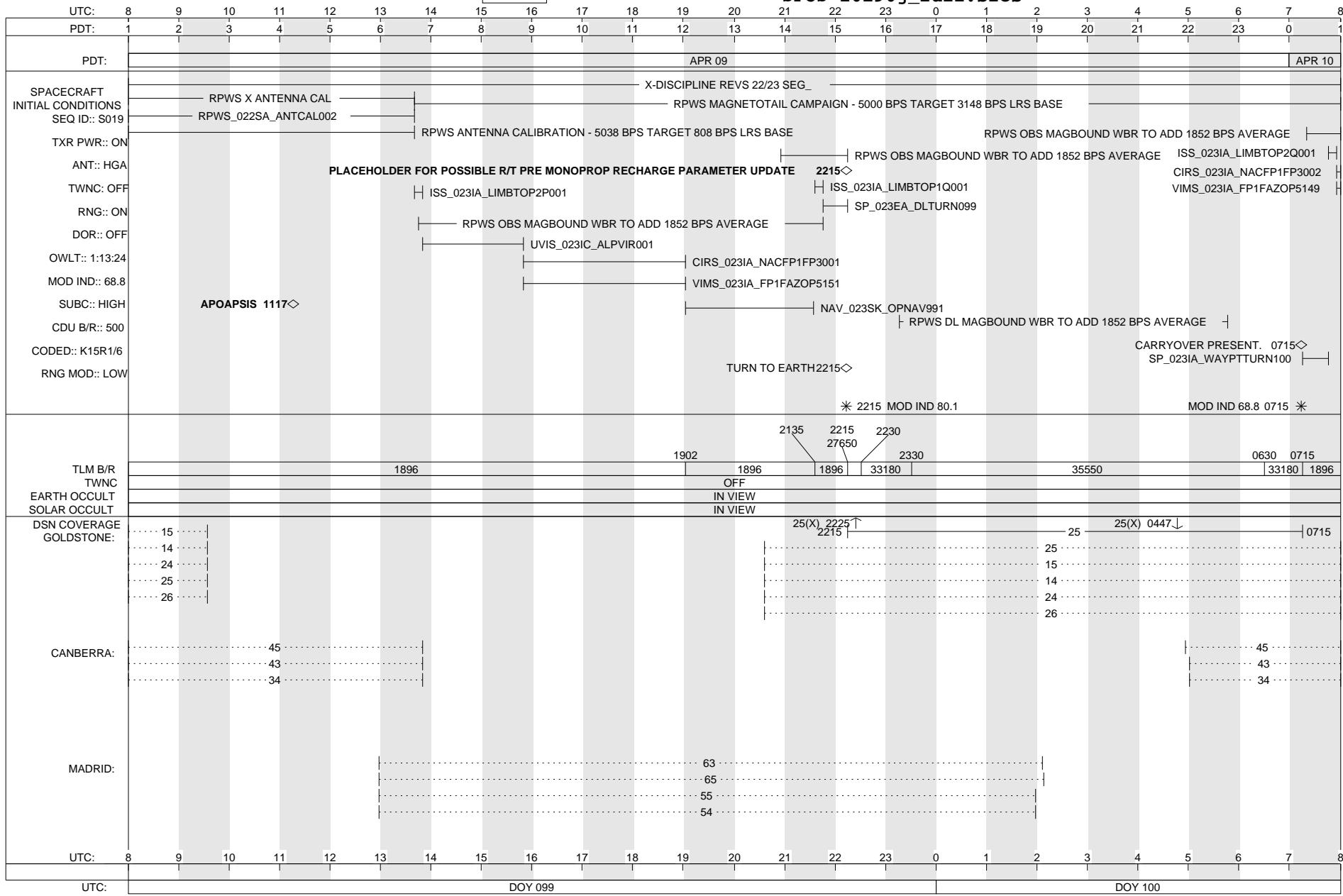
099-100

APRIL 9, 2006 - APRIL 10, 2006

MISSING  
IMAGE

# CASSINI SFOS

**SOE z0190j\_full.soe**  
**SFOS z0190j\_full.sfos**

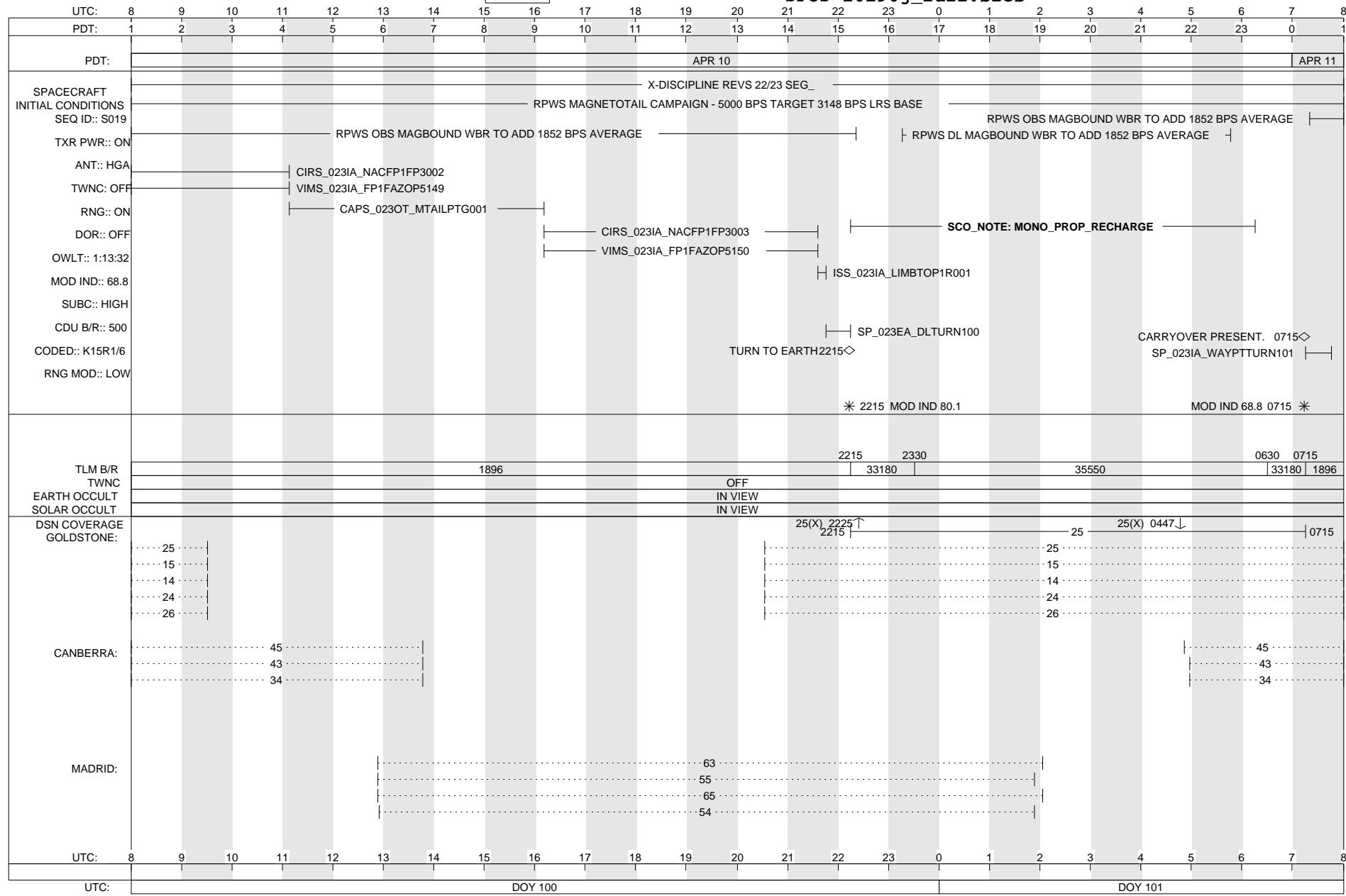


ISSUE DATE: 03/14/06

MONDAY 100-101

APRIL 10, 2006 - APRIL 11, 2006

MISSING
IMAGE

**CASSINI SFOS**
**SOE z0190j\_full.soe**  
**SFOS z0190j\_full.sfos**


ISSUE DATE: 03/14/06

TUESDAY 101-102

APRIL 11, 2006 - APRIL 12, 2006

MISSING  
IMAGE

CASSINI SFOS

SOE z0190j\_full.soe  
SFOS z0190j\_full.sfos

SPACECRAFT INITIAL CONDITIONS SEQ ID:: S019

TXR PWR:: ON

ANT:: HGA

TWNC: OFF

RNG:: ON

DOR:: OFF

OWLT:: 1:13:39

MOD IND:: 68.8

SUBC:: HIGH

CDU B/R:: 500

CODED:: K15R1/6

RNG MOD:: LOW

PDT:

PDT:

X-DISCIPLINE REV 22/23 SEG\_

RPWS MAGNETOTAIL CAMPAIGN - 5000 BPS TARGET 3148 BPS LRS BASE

RPWS OBS MAGBOUND WBR TO ADD 1852 BPS AVERAGE

RPWS OBS SURVEY 80KHZ WBR TO ADD 503 BPS AVERAGE ISS\_023IA\_LIMBTOPOS001

RPWS OUTER MAGNETOSPHERE SURVEY - 1310 BPS TARGET 807 BPS LRS BASE

RPWS OBS SURVEY 80KHZ WBR TO ADD 503 BPS AVERAGE

CAPS\_023OT\_MTAILPTG002

ISS\_023OT\_SATELLORB003

CIRS\_023IA\_NACFP1FP3004

CIRS\_023IA\_NACFP1FP3005

ISS\_023IA\_GLOMAPS001

SCO\_NOTE: AACSD DEFAULT PARAMETER UPDATE

SP\_023EA\_DLTURN101

TURN TO EARTH2215

\* 2215 MOD IND 80.1

CARRYOVER PRESENT. 0715 SP\_023IA\_WAYPTTURN102 OPX #34: DFPW\_NORMAL TO ORSRWA

MOD IND 68.8 0715 \*

0615 0715

33180 1896

2215 2330

33180 35550

OFF

IN VIEW

IN VIEW

25(X) 2225↑ 2215 25 25(X) 0447↓

0715

DSN COVERAGE GOLDSTONE:

25

15

14

24

26

CANBERRA:

45

43

34

MADRID:

63

65

55

54

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

DOY 101

UTC: 1 2 3 4 5 6 7 8

DOY 102

ISSUE DATE: 03/14/06

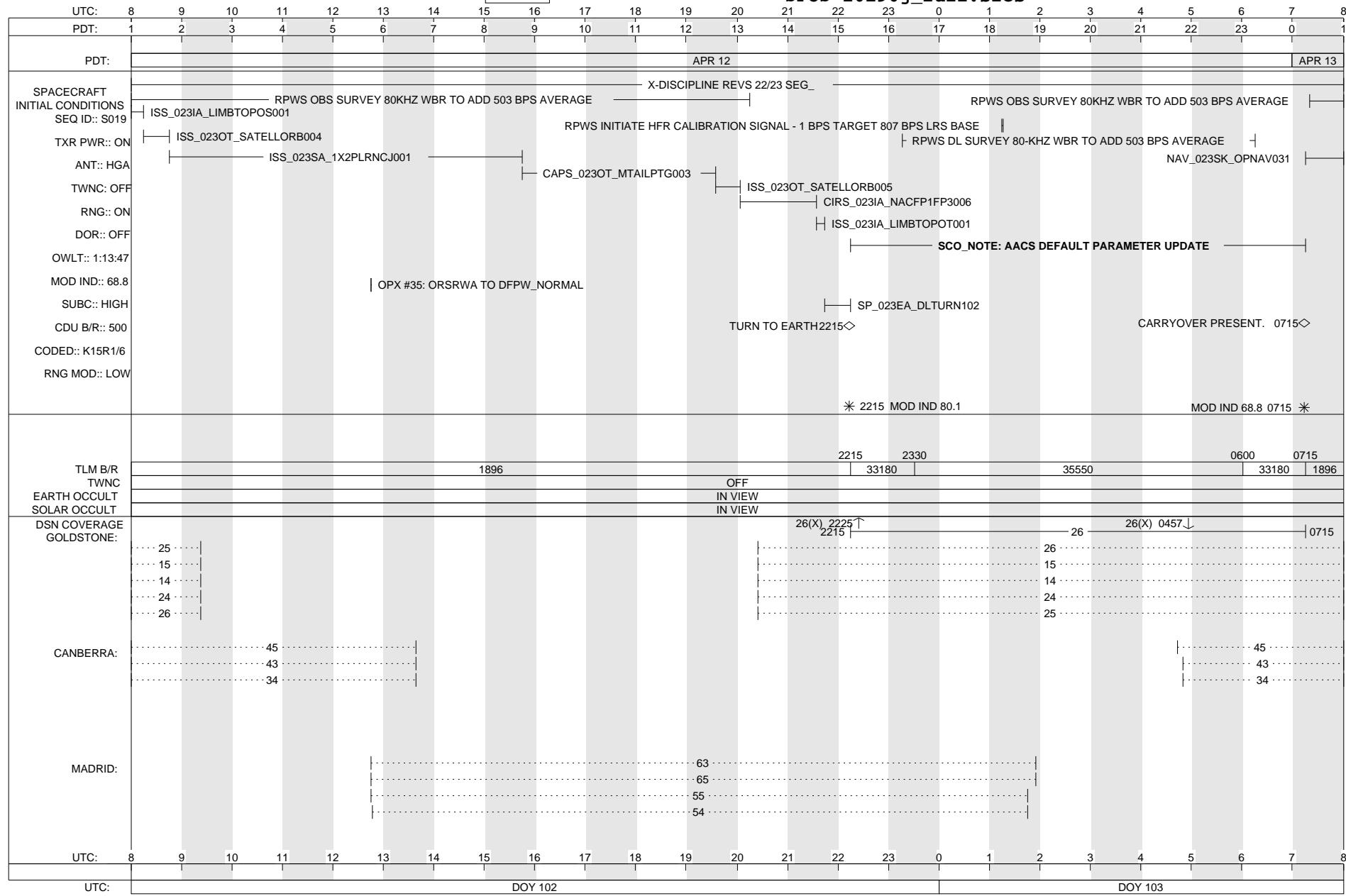
WEDNESDAY 102-103

APRIL 12, 2006 - APRIL 13, 2006

MISSING
IMAGE

## CASSINI SFOS

SOE z0190j\_full.soe  
SFOS z0190j\_full.sfos



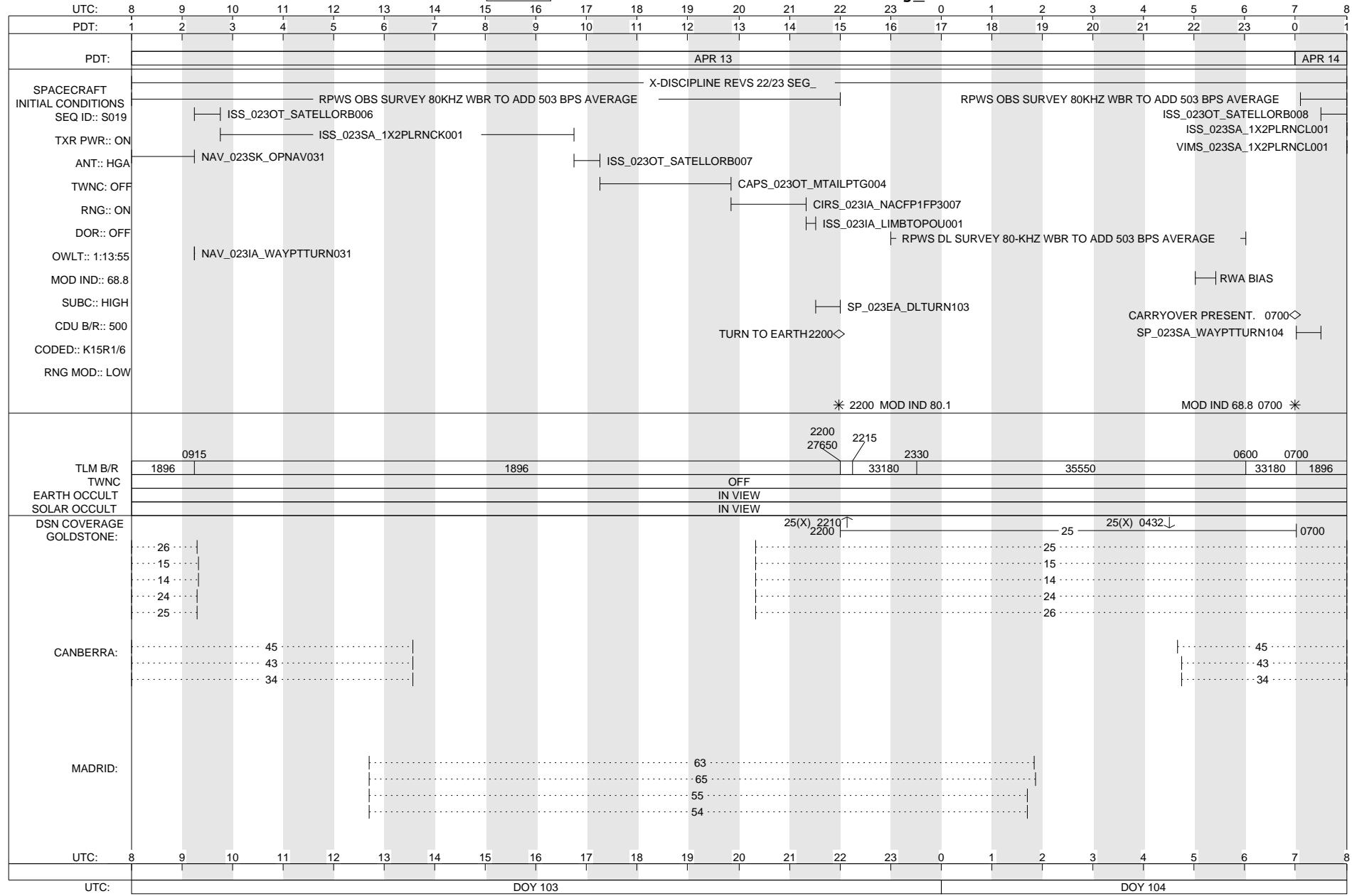
ISSUE DATE: 03/14/06

THURSDAY 103-104

APRIL 13, 2006 - APRIL 14, 2006

MISSING  
IMAGE

## CASSINI SFOS

SOE z0190j\_full.soe  
SFOS z0190j\_full.sfos

ISSUE DATE: 03/14/06

FRIDAY

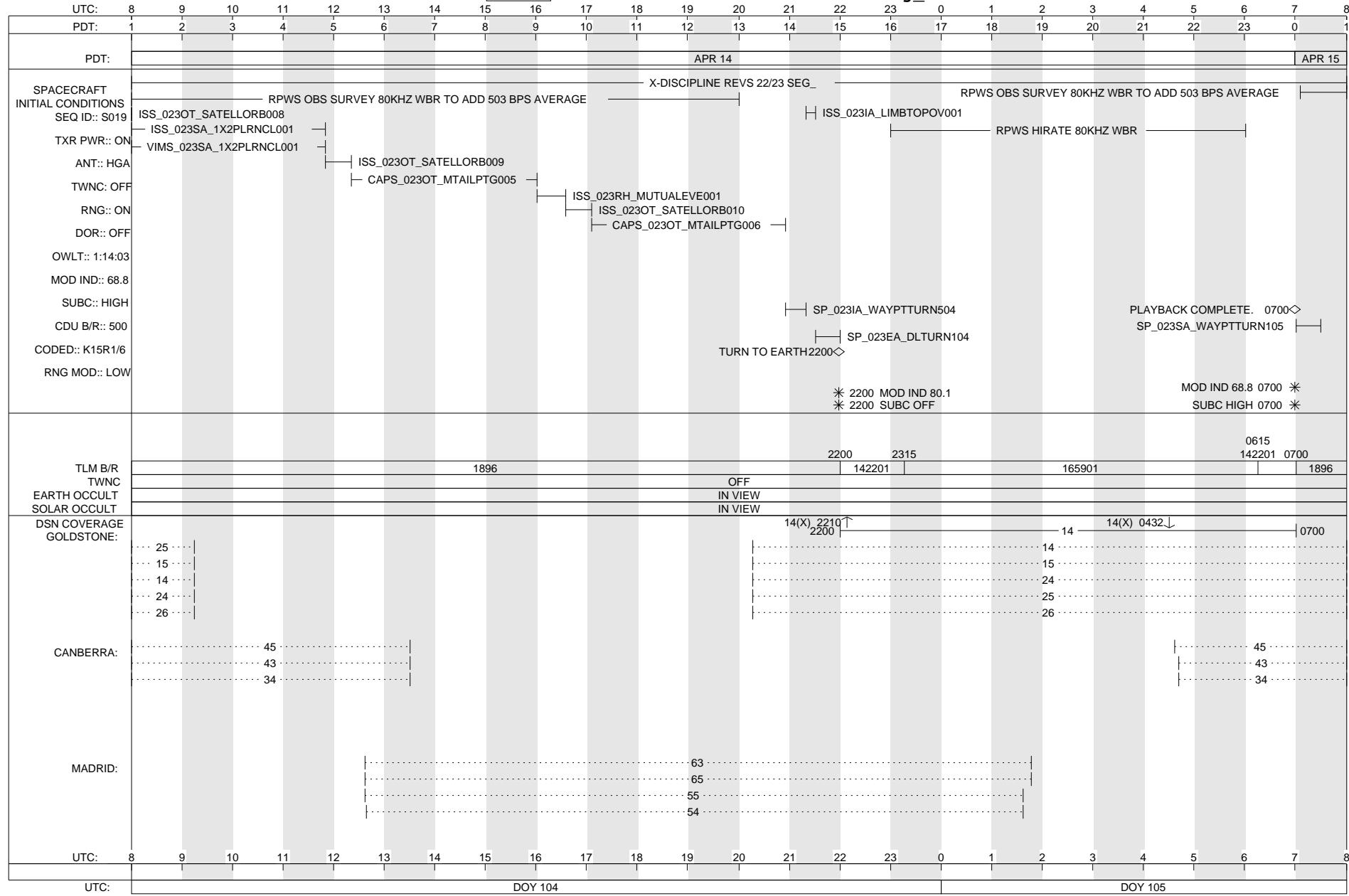
104-105

APRIL 14, 2006 - APRIL 15, 2006

MISSING
IMAGE

## CASSINI SFOS

SOE z0190j\_full.soe  
SFOS z0190j\_full.sfos



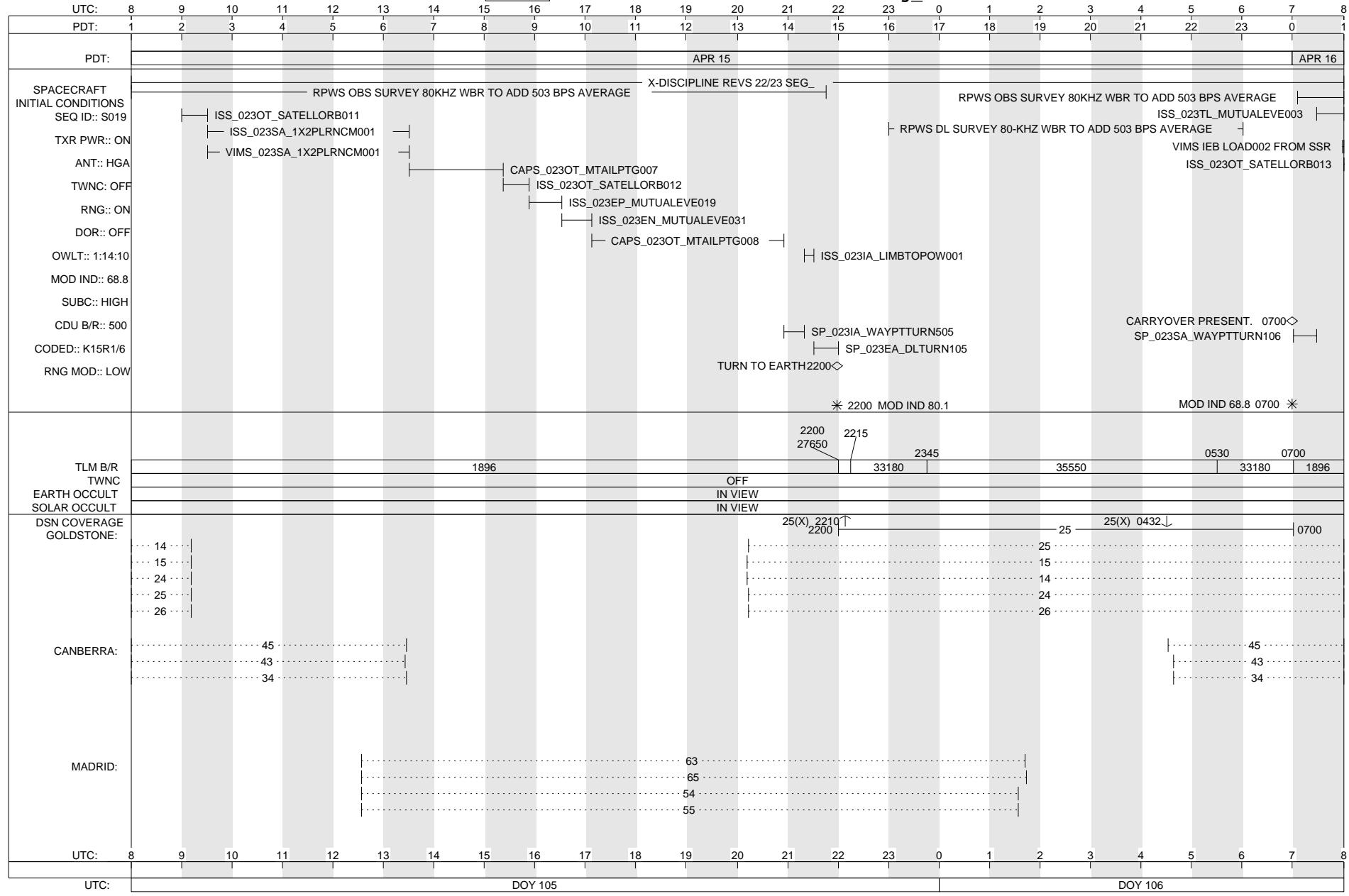
SATURDAY 105-106

APRIL 15, 2006 - APRIL 16, 2006

MISSING
IMAGE

## CASSINI SFOS

SOE z0190j\_full.soe  
SFOS z0190j\_full.sfos



SUNDAY

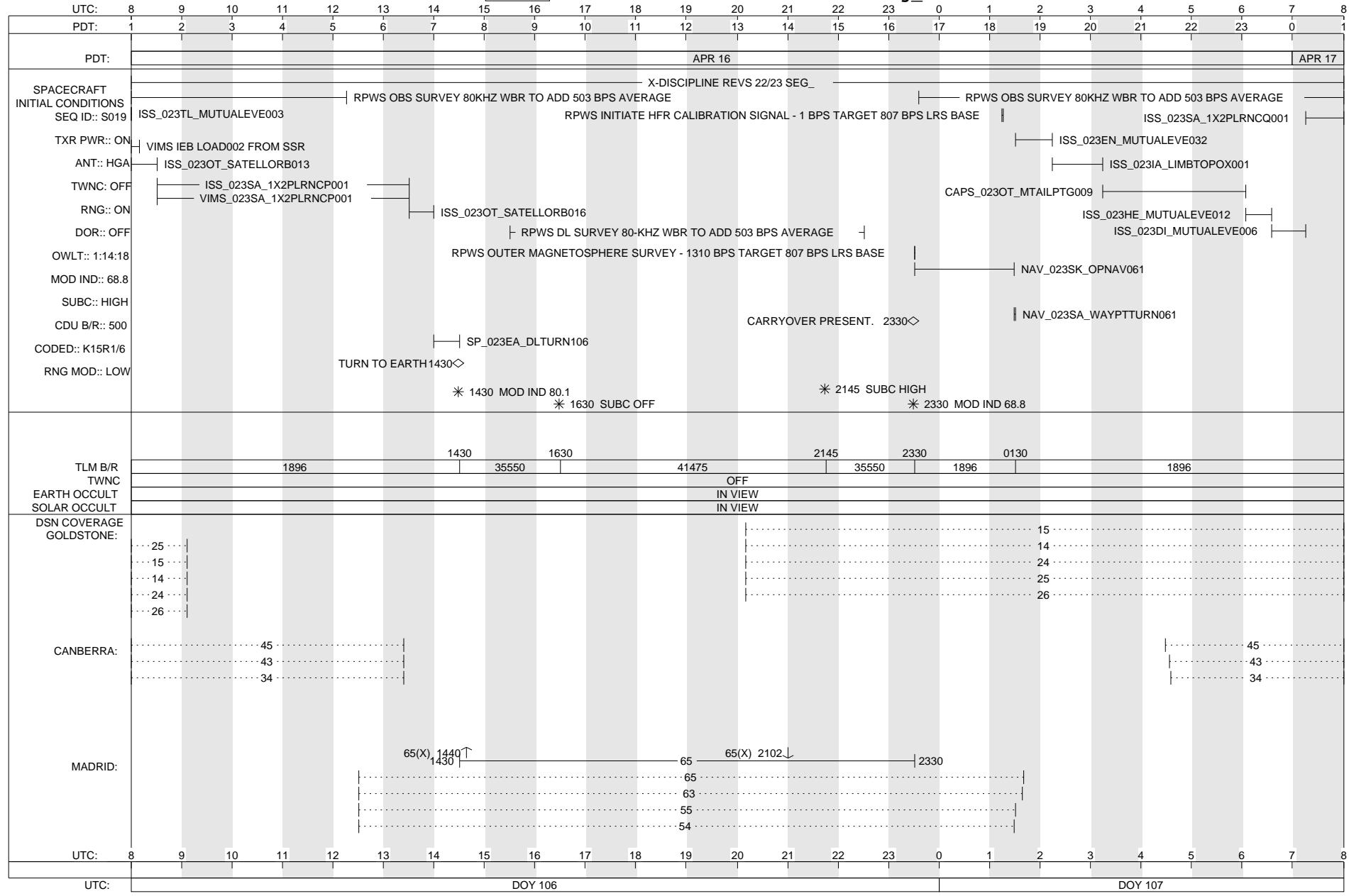
106-107

APRIL 16, 2006 - APRIL 17, 2006

MISSING  
IMAGE

# CASSINI SFOS

**SOE z0190j\_full.soe**  
**SFOS z0190j\_full.sfos**

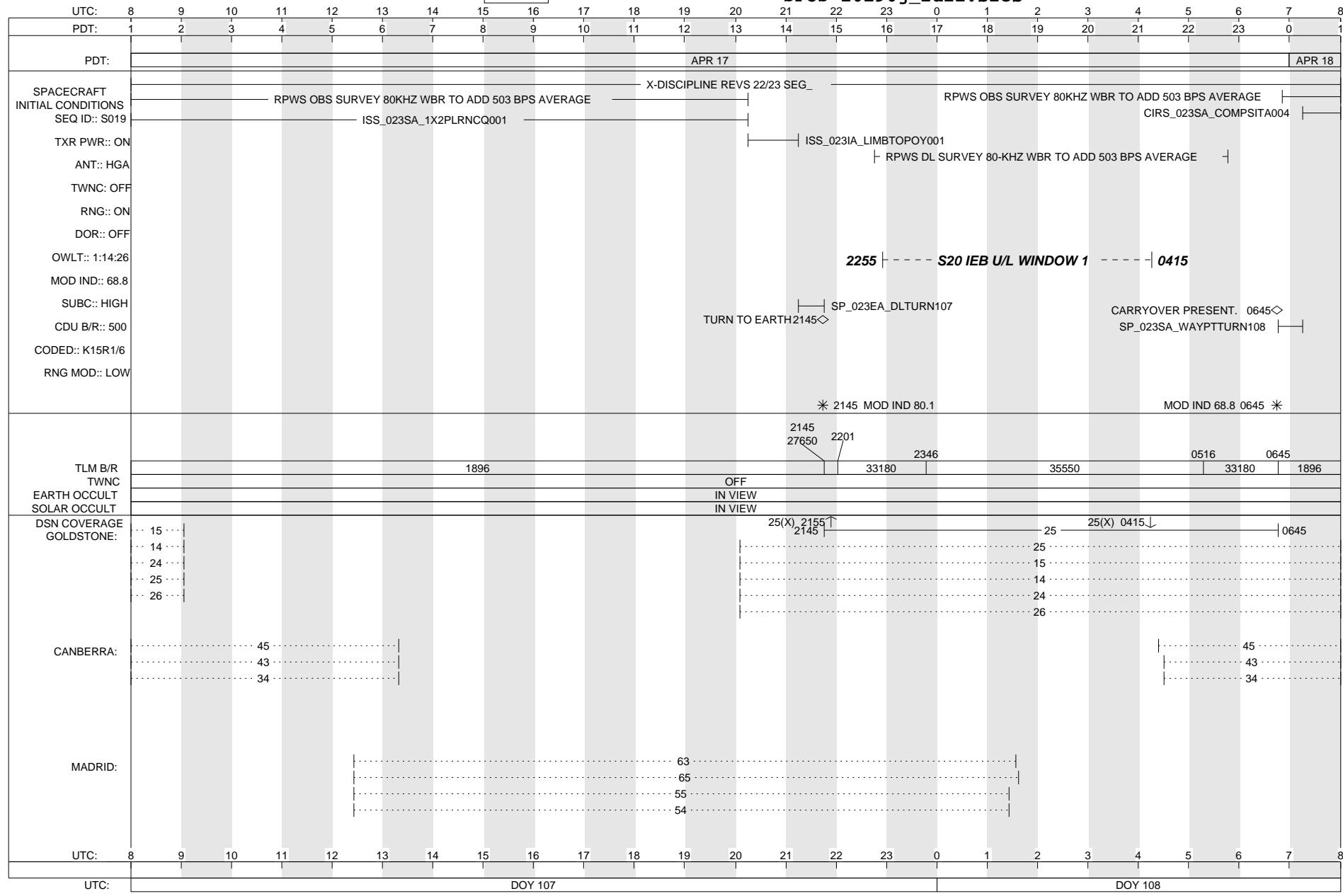


ISSUE DATE: 03/14/06

MONDAY 107-108

APRIL 17, 2006 - APRIL 18, 2006

MISSING
IMAGE

**CASSINI SFOS**
**SOE z0190j\_full.soe**  
**SFOS z0190j\_full.sfos**


ISSUE DATE: 03/14/06

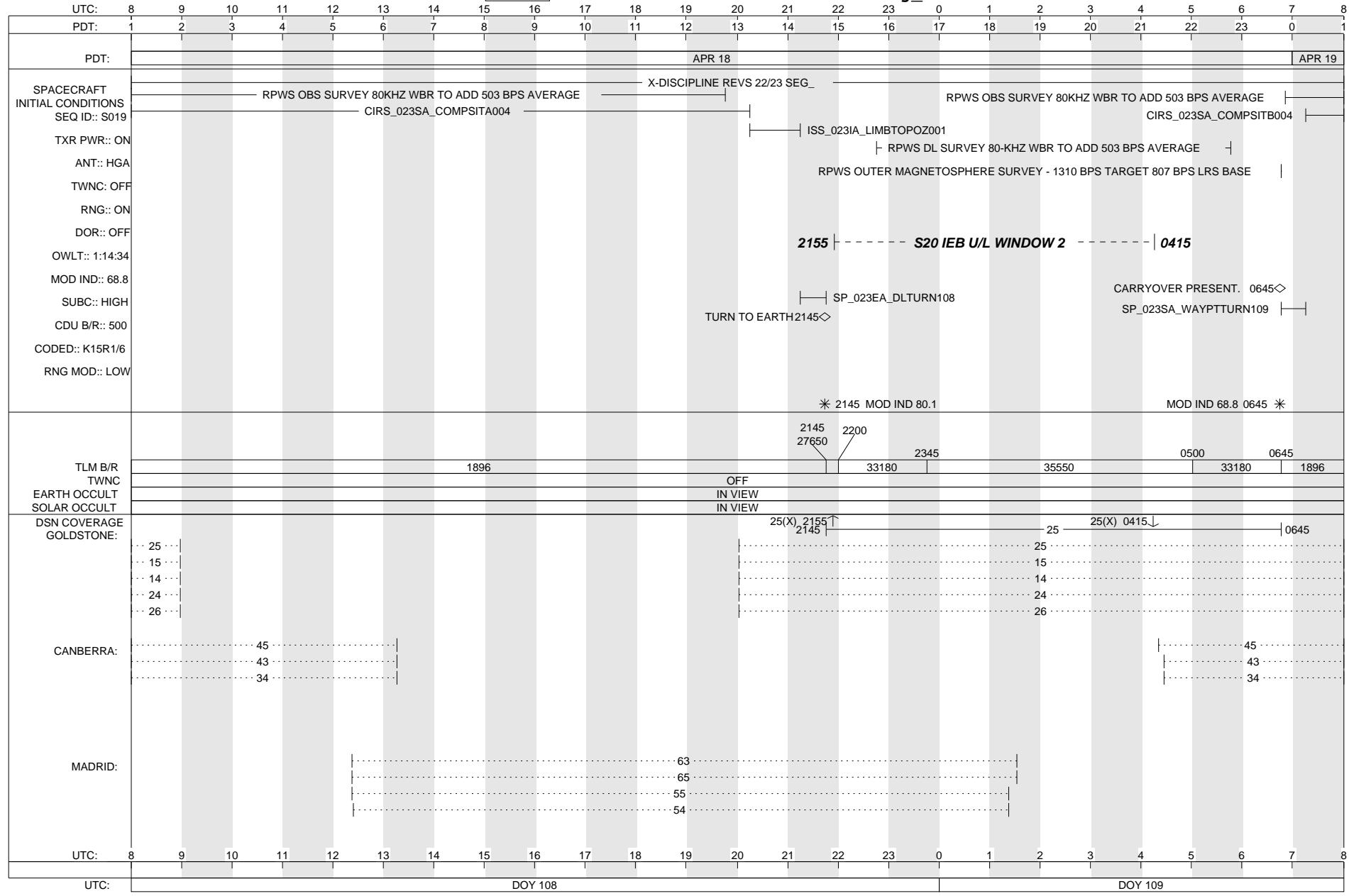
TUESDAY 108-109

APRIL 18, 2006 - APRIL 19, 2006

MISSING
IMAGE

## CASSINI SFOS

SOE z0190j\_full.soe  
SFOS z0190j\_full.sfos



DOY 108

DOY 109

ISSUE DATE: 03/14/06

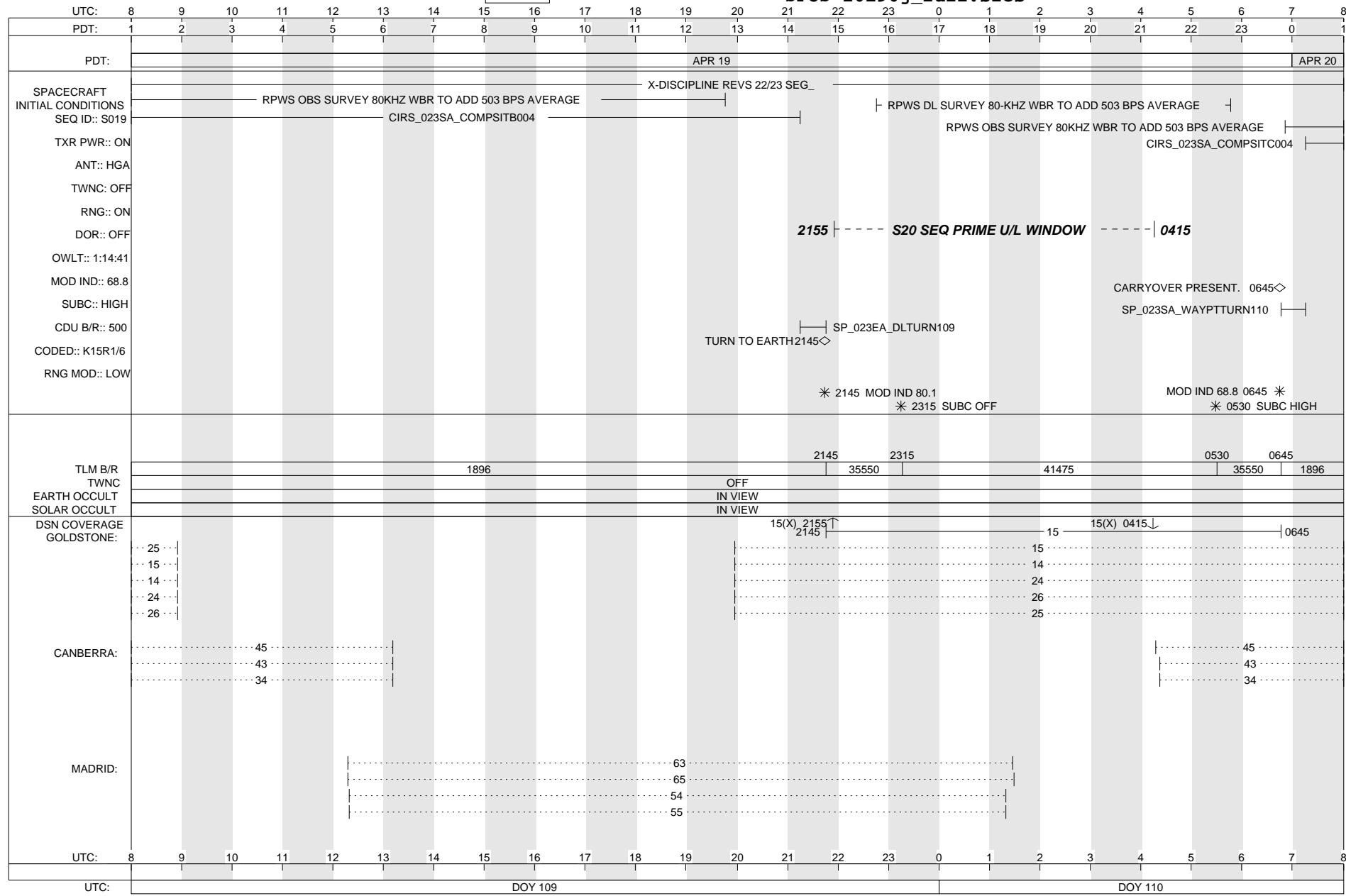
WEDNESDAY 109-110

APRIL 19, 2006 - APRIL 20, 2006

MISSING
IMAGE

## CASSINI SFOS

SOE z0190j\_full.soe  
SFOS z0190j\_full.sfos



ISSUE DATE: 03/14/06

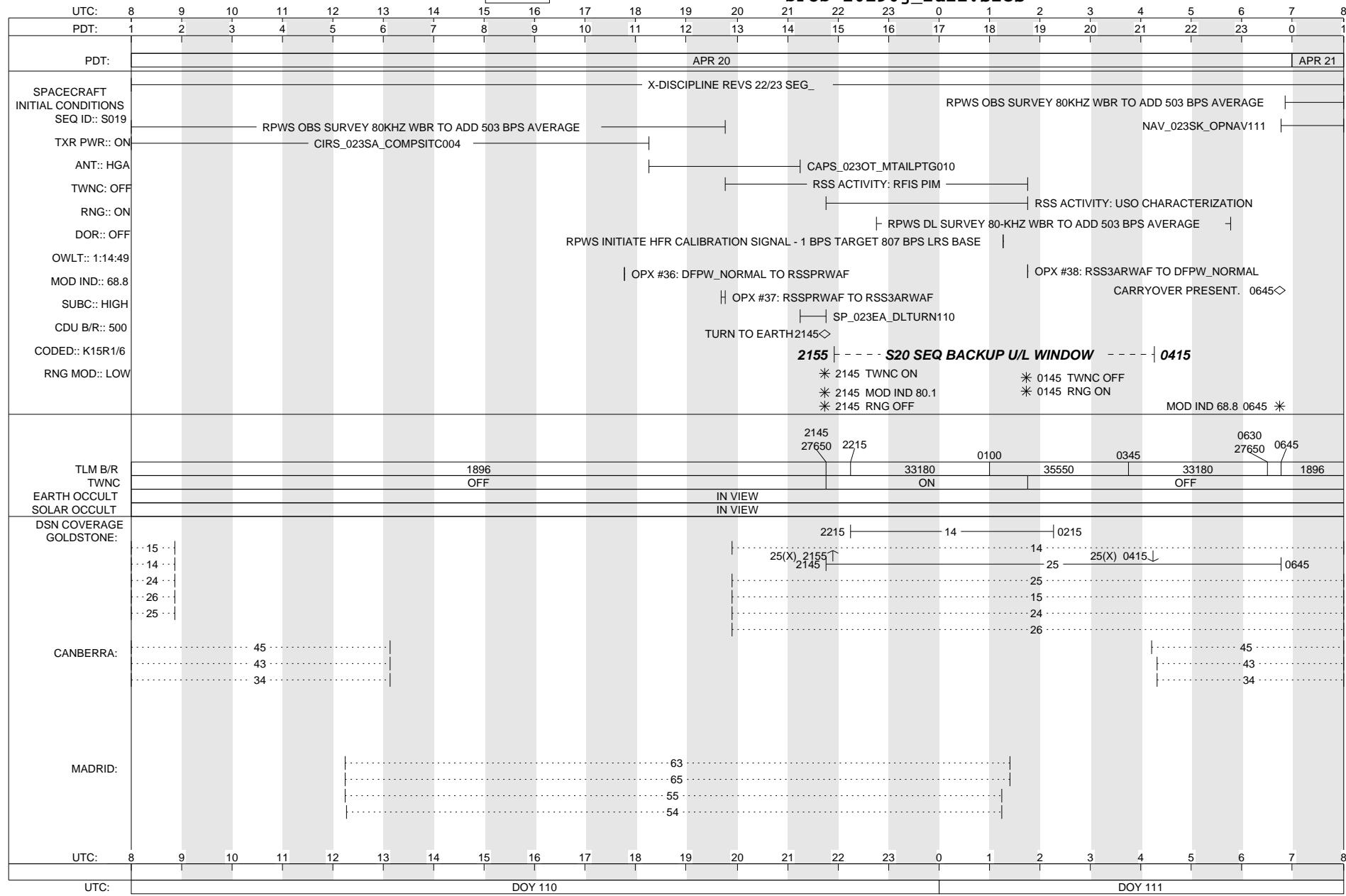
THURSDAY 110-111

APRIL 20, 2006 - APRIL 21, 2006

MISSING
IMAGE

## CASSINI SFOS

SOE z0190j\_full.soe  
SFOS z0190j\_full.sfos



ISSUE DATE: 03/14/06

FRIDAY

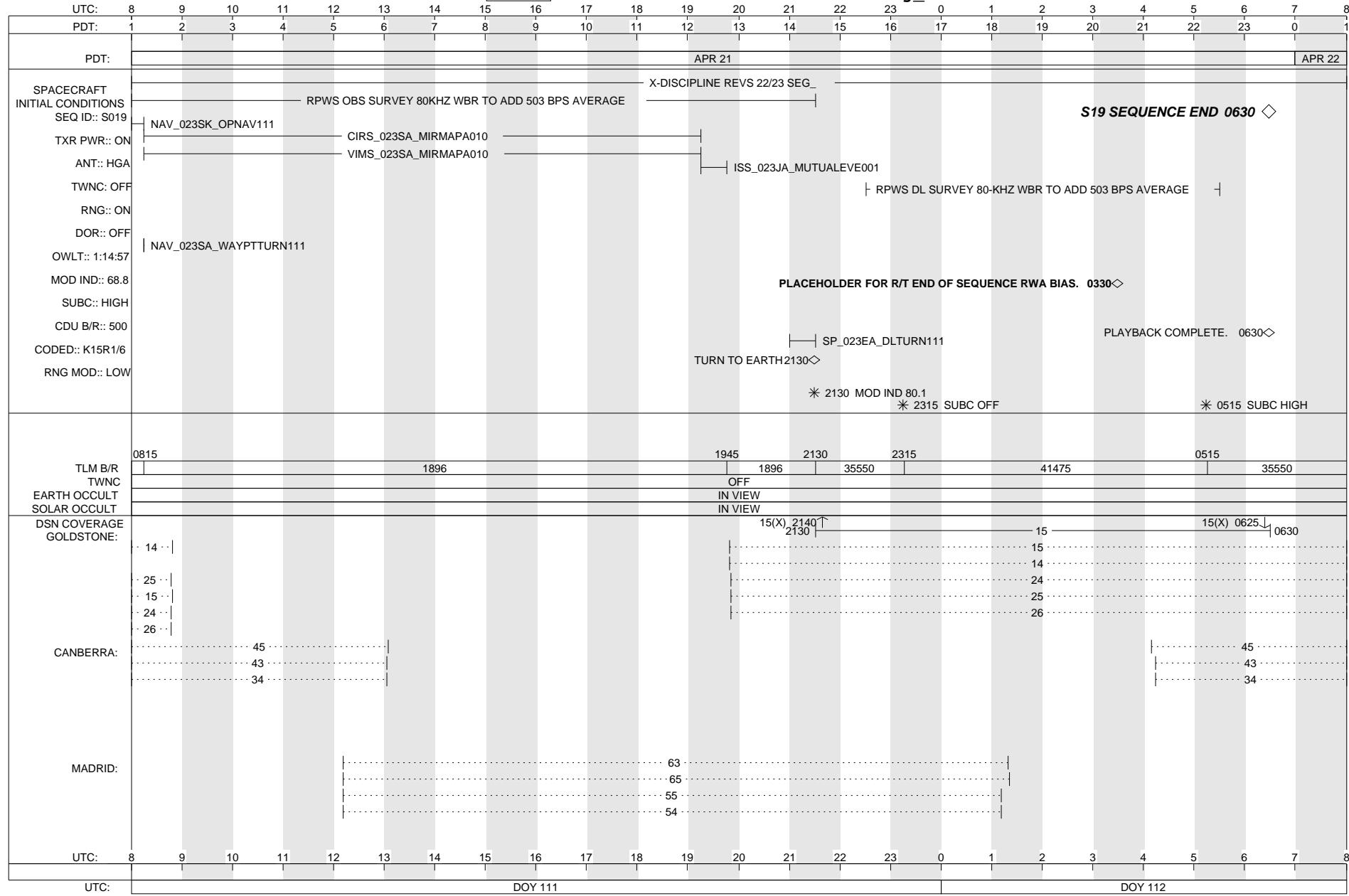
111-112

APRIL 21, 2006 - APRIL 22, 2006

MISSING
IMAGE

## CASSINI SFOS

SOE z0190j\_full.soe  
SFOS z0190j\_full.sfos



ISSUE DATE: 03/14/06

SATURDAY 112-113

APRIL 22, 2006 - APRIL 23, 2006

MISSING  
IMAGE

CASSINI SFOS

SOE z0190j\_full.soe  
SFOS z0190j\_full.sfos

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	
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	2	
PDT:																		APR 22							APR 23		
SPACECRAFT INITIAL CONDITIONS SEQ ID:: S019																	X-DISCIPLINE REVS 22/23 SEG_										
TXR PWR:: ON																											
ANT:: HGA																											
TWNC:: OFF																											
RNG:: ON																											
DOR:: OFF																											
OWLT:: 1:15:04																											
MOD IND:: 80.1																											
SUBC:: HIGH																											
CDU B/R:: 500																											
CODED:: K15R1/6																											
RNG MOD:: LOW																											
TLM B/R																	35550										
TWNC																	OFF										
EARTH OCCULT																	IN VIEW										
SOLAR OCCULT																	IN VIEW										
DSN COVERAGE																											
GOLDSTONE:																											
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CANBERRA:																	45										
																	43										
																	34										
MADRID:																		63									
																		65									
																		55									
																		54									
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:																	DOY 112										

ISSUE DATE: 03/14/06

SUNDAY

113-114

APRIL 23, 2006 - APRIL 24, 2006

MISSING  
IMAGE

CASSINI SFOS

SOE z0190j\_full.soe  
SFOS z0190j\_full.sfos

ISSUE DATE: 03/14/06