



16403 - WFC3 IR Dark Monitor

Cycle: 28, Proposal Category: CAL/WFC3

(Availability Mode: RESTRICTED)

INVESTIGATORS

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VISITS

<i>Visit</i>	<i>Targets used in Visit</i>	<i>Configurations used in Visit</i>	<i>Orbits Used</i>	<i>Last Orbit Planner Run</i>	<i>OP Current with Visit?</i>
01	DARK	S/C WFC3/IR	1	15-Mar-2021 12:01:54.0	yes
02	DARK	S/C WFC3/IR	1	15-Mar-2021 12:01:55.0	yes
03	DARK	S/C WFC3/IR	1	15-Mar-2021 12:01:55.0	yes
04	DARK	S/C WFC3/IR	1	15-Mar-2021 12:01:56.0	yes
05	DARK	S/C WFC3/IR	1	15-Mar-2021 12:01:56.0	yes
06	DARK	S/C WFC3/IR	1	15-Mar-2021 12:01:56.0	yes
07	DARK	S/C WFC3/IR	1	15-Mar-2021 12:01:57.0	yes

Visit	Targets used in Visit	Configurations used in Visit	Orbits Used	Last Orbit Planner Run	OP Current with Visit?
08	DARK	S/C WFC3/IR	1	15-Mar-2021 12:01:57.0	yes
09	DARK	S/C WFC3/IR	1	15-Mar-2021 12:01:57.0	yes
98	DARK	S/C WFC3/IR	1	15-Mar-2021 12:01:58.0	yes
99	DARK	S/C WFC3/IR	1	15-Mar-2021 12:01:58.0	yes
10	DARK	S/C WFC3/IR	1	15-Mar-2021 12:01:58.0	yes
11	DARK	S/C WFC3/IR	1	15-Mar-2021 12:01:59.0	yes
12	DARK	S/C WFC3/IR	1	15-Mar-2021 12:01:59.0	yes
13	DARK	S/C WFC3/IR	1	15-Mar-2021 12:01:59.0	yes
14	DARK	S/C WFC3/IR	1	15-Mar-2021 12:02:00.0	yes
15	DARK	S/C WFC3/IR	1	15-Mar-2021 12:02:00.0	yes
16	DARK	S/C WFC3/IR	1	15-Mar-2021 12:02:00.0	yes
17	DARK	S/C WFC3/IR	1	15-Mar-2021 12:02:01.0	yes
18	DARK	S/C WFC3/IR	1	15-Mar-2021 12:02:01.0	yes
19	DARK	S/C WFC3/IR	1	15-Mar-2021 12:02:01.0	yes

Visit	Targets used in Visit	Configurations used in Visit	Orbits Used	Last Orbit Planner Run	OP Current with Visit?
20	DARK	S/C WFC3/IR	1	15-Mar-2021 12:02:02.0	yes
21	DARK	S/C WFC3/IR	1	15-Mar-2021 12:02:02.0	yes
22	DARK	S/C WFC3/IR	1	15-Mar-2021 12:02:02.0	yes
23	DARK	S/C WFC3/IR	1	15-Mar-2021 12:02:03.0	yes
24	DARK	S/C WFC3/IR	1	15-Mar-2021 12:02:03.0	yes
25	DARK	S/C WFC3/IR	1	15-Mar-2021 12:02:03.0	yes
26	DARK	S/C WFC3/IR	1	15-Mar-2021 12:02:04.0	yes
27	DARK	S/C WFC3/IR	1	15-Mar-2021 12:02:04.0	yes
28	DARK	S/C WFC3/IR	1	15-Mar-2021 12:02:05.0	yes
29	DARK	S/C WFC3/IR	1	15-Mar-2021 12:02:06.0	yes
30	DARK	S/C WFC3/IR	1	15-Mar-2021 12:02:06.0	yes
31	DARK	S/C WFC3/IR	1	15-Mar-2021 12:02:08.0	yes
32	DARK	S/C WFC3/IR	1	15-Mar-2021 12:02:08.0	yes
33	DARK	S/C WFC3/IR	1	15-Mar-2021 12:02:09.0	yes

Visit	Targets used in Visit	Configurations used in Visit	Orbits Used	Last Orbit Planner Run	OP Current with Visit?
34	DARK	S/C WFC3/IR	1	15-Mar-2021 12:02:09.0	yes
35	DARK	S/C WFC3/IR	1	15-Mar-2021 12:02:10.0	yes
36	DARK	S/C WFC3/IR	1	15-Mar-2021 12:02:10.0	yes
37	DARK	S/C WFC3/IR	1	15-Mar-2021 12:02:11.0	yes
38	DARK	S/C WFC3/IR	1	15-Mar-2021 12:02:11.0	yes
39	DARK	S/C WFC3/IR	1	15-Mar-2021 12:02:11.0	yes
40	DARK	S/C WFC3/IR	1	15-Mar-2021 12:02:12.0	yes
41	DARK	S/C WFC3/IR	1	15-Mar-2021 12:02:12.0	yes
42	DARK	S/C WFC3/IR	1	15-Mar-2021 12:02:12.0	yes
43	DARK	S/C WFC3/IR	1	15-Mar-2021 12:02:13.0	yes
44	DARK	S/C WFC3/IR	1	15-Mar-2021 12:02:13.0	yes
45	DARK	S/C WFC3/IR	1	15-Mar-2021 12:02:13.0	yes
46	DARK	S/C WFC3/IR	1	15-Mar-2021 12:02:14.0	yes
47	DARK	S/C WFC3/IR	1	15-Mar-2021 12:02:14.0	yes

Visit	Targets used in Visit	Configurations used in Visit	Orbits Used	Last Orbit Planner Run	OP Current with Visit?
48	DARK	S/C WFC3/IR	1	15-Mar-2021 12:02:15.0	yes
49	DARK	S/C WFC3/IR	1	15-Mar-2021 12:02:15.0	yes
50	DARK	S/C WFC3/IR	1	15-Mar-2021 12:02:15.0	yes
51	DARK	S/C WFC3/IR	1	15-Mar-2021 12:02:16.0	yes
52	DARK	S/C WFC3/IR	1	15-Mar-2021 12:02:17.0	yes
53	DARK	S/C WFC3/IR	1	15-Mar-2021 12:02:17.0	yes
54	DARK	S/C WFC3/IR	1	15-Mar-2021 12:02:18.0	yes
55	DARK	S/C WFC3/IR	1	15-Mar-2021 12:02:18.0	yes
56	DARK	S/C WFC3/IR	1	15-Mar-2021 12:02:18.0	yes
57	DARK	S/C WFC3/IR	1	15-Mar-2021 12:02:19.0	yes
58	DARK	S/C WFC3/IR	1	15-Mar-2021 12:02:19.0	yes
59	DARK	S/C WFC3/IR	1	15-Mar-2021 12:02:20.0	yes
60	DARK	S/C WFC3/IR	1	15-Mar-2021 12:02:20.0	yes
61	DARK	S/C WFC3/IR	1	15-Mar-2021 12:02:21.0	yes

Visit	Targets used in Visit	Configurations used in Visit	Orbits Used	Last Orbit Planner Run	OP Current with Visit?
62	DARK	S/C WFC3/IR	1	15-Mar-2021 12:02:22.0	yes
63	DARK	S/C WFC3/IR	1	15-Mar-2021 12:02:22.0	yes
64	DARK	S/C WFC3/IR	1	15-Mar-2021 12:02:22.0	yes
65	DARK	S/C WFC3/IR	1	15-Mar-2021 12:02:23.0	yes
66	DARK	S/C WFC3/IR	1	15-Mar-2021 12:02:23.0	yes
67	DARK	S/C WFC3/IR	1	15-Mar-2021 12:02:24.0	yes
68	DARK	S/C WFC3/IR	1	15-Mar-2021 12:02:24.0	yes
69	DARK	S/C WFC3/IR	1	15-Mar-2021 12:02:24.0	yes
70	DARK	S/C WFC3/IR	1	15-Mar-2021 12:02:25.0	yes
71	DARK	S/C WFC3/IR	1	15-Mar-2021 12:02:25.0	yes
72	DARK	S/C WFC3/IR	1	15-Mar-2021 12:02:25.0	yes
73	DARK	S/C WFC3/IR	1	15-Mar-2021 12:02:26.0	yes
74	DARK	S/C WFC3/IR	1	15-Mar-2021 12:02:26.0	yes
75	DARK	S/C WFC3/IR	1	15-Mar-2021 12:02:27.0	yes

Visit	Targets used in Visit	Configurations used in Visit	Orbits Used	Last Orbit Planner Run	OP Current with Visit?
76	DARK	S/C WFC3/IR	1	15-Mar-2021 12:02:27.0	yes
77	DARK	S/C WFC3/IR	1	15-Mar-2021 12:02:28.0	yes
78	DARK	S/C WFC3/IR	1	15-Mar-2021 12:02:29.0	yes
79	DARK	S/C WFC3/IR	1	15-Mar-2021 12:02:31.0	yes
80	DARK	S/C WFC3/IR	1	15-Mar-2021 12:02:32.0	yes
81	DARK	S/C WFC3/IR	1	15-Mar-2021 12:02:33.0	yes
82	DARK	S/C WFC3/IR	1	15-Mar-2021 12:02:34.0	yes
83	DARK	S/C WFC3/IR	1	15-Mar-2021 12:02:37.0	yes
84	DARK	S/C WFC3/IR	1	15-Mar-2021 12:02:40.0	yes
85	DARK	S/C WFC3/IR	1	15-Mar-2021 12:02:41.0	yes
86	DARK	S/C WFC3/IR	1	15-Mar-2021 12:02:42.0	yes
87	DARK	S/C WFC3/IR	1	15-Mar-2021 12:02:43.0	yes
88	DARK	S/C WFC3/IR	1	15-Mar-2021 12:02:44.0	yes
89	DARK	S/C WFC3/IR	1	15-Mar-2021 12:02:44.0	yes

<i>Visit</i>	<i>Targets used in Visit</i>	<i>Configurations used in Visit</i>	<i>Orbits Used</i>	<i>Last Orbit Planner Run</i>	<i>OP Current with Visit?</i>
90	DARK	S/C WFC3/IR	1	15-Mar-2021 12:02:45.0	yes
91	DARK	S/C WFC3/IR	1	15-Mar-2021 12:02:45.0	yes
92	DARK	S/C WFC3/IR	1	15-Mar-2021 12:02:46.0	yes
93	DARK	S/C WFC3/IR	1	15-Mar-2021 12:02:47.0	yes
94	DARK	S/C WFC3/IR	1	15-Mar-2021 12:02:47.0	yes
95	DARK	S/C WFC3/IR	1	15-Mar-2021 12:03:12.0	yes
96	DARK	S/C WFC3/IR	1	15-Mar-2021 12:03:37.0	yes
97	DARK	S/C WFC3/IR	1	15-Mar-2021 12:04:02.0	yes

99 Total Orbits Used

ABSTRACT

This program acquires a variety of WFC3/IR darks to support the removal and study of dark current. Similar to previous IR dark monitor programs, about a quarter of the orbits are used to periodically obtain SPARS200/full-frame dark observations. These long observations are used to monitor trends in the bad pixels (hot, unstable, or dead), zeroth read level, and dark current. The remaining orbits collect dark ramps for generating stacked IR dark calibration files for use by the MAST pipeline. The ramps will be collected for each observing mode at a cadence roughly scaled with the newness of the observing mode as well as its popularity in approved 2017/2018/2019 proposals.

OBSERVING DESCRIPTION

Full-frame and subarray dark calibration images will be collected using the observing configurations listed below. The total number of images collected over the course of the cycle for a given mode is based on the total number of input ramps used in the current superdark for that mode and the popularity of that mode in external science observations.

The IR dark current has remained nearly unchanged since launch (Sunnquist et al., WFC3 ISR 2017-04) which allows for more relaxed scheduling constraints compared to other WFC3/IR dark monitor programs. With the exception of the SPARS200/Full-Frame hot-pixel monitoring observations (which occur once every 2 weeks), all observations have no set scheduling parameters other than that they have to be taken sometime during Cycle 28. The BETWEENs for visits 27-97 were set to preserve continuity from Cycle 27's program 15723.

Full-Frame Observations

- > SPARS200 (Monitoring): 2 orbits per month over a ~12-month period, 26 ramps total. Visits 01-26.
- > RAPID: 4 orbits, 16 ramps total. Visits 27-30.
- > SPARS25: 4 orbits, 12 ramps total. Visits 32-35.
- > SPARS50: 9 orbits, 9 ramps total. Visits 36-44.
- > SPARS100: 7 orbits, 7 ramps total. Visits 45-51.
- > STEP200: 5 orbits, 5 ramps total. Visits 53-57.
- > SPARS10: 4 orbits, 12 ramps total. Visits 58-61.
- > STEP25: 2 orbits, 6 ramps total. Visits 62-63.
- > STEP50: 5 orbits, 10 ramps total. Visits 64-68.
- > STEP100: 6 orbits, 6 ramps total. Visits 69-74.
- > STEP400: 2 orbits, 2 ramps total. Visits 75-76.
- > SPARS5: 1 orbit, 4 ramps total. Visit 85.

Subarray Observations

- > SPARS5:
 - SUB512: 4 orbits, 23 ramps total. Visits 37, 83-84, 86.
 - SUB256: 5 orbits, 25 ramps total. Visits 36, 83-86.
- > SPARS10:

SUB512: 2 orbits, 20 ramps total. Visits 31, 52.

SUB256: 6 orbits, 42 ramps total. Visits 77-82.

SUB128: 6 orbits, 30 ramps total. Visits 77-82.

> SPARS25:

SUB512: 5 orbits, 10 ramps total. Visits 88-92.

SUB256: 6 orbits, 14 ramps total. Visits 87-92.

> STEP25:

SUB512: 2 orbits, 10 ramps total. Visits 93-94.

> RAPID:

SUB512: 3 orbits, 24 ramps total. Visits 95-97.

SUB256: 3 orbits, 24 ramps total. Visits 95-97.

SUB128: 3 orbits, 30 ramps total. Visits 95-97.

SUB64: 3 orbits, 24 ramps total. Visits 95-97.

----- Calibration Justification -----

These new darks collected in Cycle 28 will be used to update the IR dark reference files for use in the WFC3 calibration pipeline. The SPARS200 darks taken twice every month provide a monitor of the bad pixels (hot, unstable, or dead), zeroth read level, and dark current patterns. If necessary, any changes in these areas will be incorporated into the bad pixel and/or super zero calibration reference files.

----- Additional Comments -----

These visits exceed the recommended duration for an internal orbit and generate "MAXIMUM DURATION EXCEEDED" warnings due to an 1800-second non-interruptible hold preceding the dark sequences. However, this hold is necessary to help protect the dark observations from persistence effects from earlier IR observations.

Proposal 16403 - Visit 01 - WFC3 IR Dark Monitor

Visit	Proposal 16403, Visit 01, completed Mon Mar 15 16:04:03 GMT 2021									
	Diagnostic Status: Warning Scientific Instruments: WFC3/IR, S/C Special Requirements: BETWEEN 05-NOV-2020:00:00:00 AND 18-NOV-2020:23:59:59; PARALLEL Comments: SPARS200/FF Orbit 1/26									
Diagnostics	(Visit 01) Warning (Orbit Planner): MAXIMUM DURATION EXCEEDED FOR INTERNAL OR EARTH CALIB SU									
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1	1800 sec hold	DARK	S/C, DATA, NONE				Sequence 1-2 Non-Int in Visit 01	1800 Secs (1800 Secs)	
									[==>]	[1]
	2	SPARS200_FF	DARK	WFC3/IR, MULTIACCUM, IR	BLANK	NSAMP=15; SAMP-SEQ=SPARS200	NEW ALIGNMENT	Sequence 1-2 Non-Int in Visit 01	2802.933229 Secs (2802.933 Secs)	
									[==>]	[1]
Orbit Structure	Orbit 1 Exp. 1 Unused Orbital Visibility = 3142 Server Version: 20200619 0 500 1000 1500 2000 2500 3000 3500 4000 4500 5000 5500 6000 sec									

Proposal 16403 - Visit 02 - WFC3 IR Dark Monitor

Visit	Proposal 16403, Visit 02, completed Mon Mar 15 16:04:03 GMT 2021									
	Diagnostic Status: Warning Scientific Instruments: WFC3/IR, S/C Special Requirements: BETWEEN 19-NOV-2020:00:00:00 AND 02-DEC-2020:23:59:59; PARALLEL Comments: SPARS200/FF Orbit 2/26									
Diagnostics	(Visit 02) Warning (Orbit Planner): MAXIMUM DURATION EXCEEDED FOR INTERNAL OR EARTH CALIB SU									
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1	1800 sec hold	DARK	S/C, DATA, NONE				Sequence 1-2 Non-Int in Visit 02	1800 Secs (1800 Secs)	
									[==>]	[1]
	2	SPARS200_FF	DARK	WFC3/IR, MULTIACCUM, IR	BLANK	NSAMP=15; SAMP-SEQ=SPARS200	NEW ALIGNMENT	Sequence 1-2 Non-Int in Visit 02	2802.933229 Secs (2802.933 Secs)	
									[==>]	[1]
Orbit Structure	Orbit 1 Exp. 1 Unused Orbital Visibility = 3142 Exp. 2 Occultation Server Version: 20200619									

Proposal 16403 - Visit 03 - WFC3 IR Dark Monitor

Visit	Proposal 16403, Visit 03, completed Mon Mar 15 16:04:03 GMT 2021									
	Diagnostic Status: Warning Scientific Instruments: WFC3/IR, S/C Special Requirements: BETWEEN 03-DEC-2020:00:00:00 AND 16-DEC-2020:23:59:59; PARALLEL Comments: SPARS200/FF Orbit 3/26									
Diagnostics	(Visit 03) Warning (Orbit Planner): MAXIMUM DURATION EXCEEDED FOR INTERNAL OR EARTH CALIB SU									
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1	1800 sec hold	DARK	S/C, DATA, NONE				Sequence 1-2 Non-Int in Visit 03	1800 Secs (1800 Secs)	
									[==>]	[1]
	2	SPARS200_FF	DARK	WFC3/IR, MULTIACCUM, IR	BLANK	NSAMP=15; SAMP-SEQ=SPARS200	NEW ALIGNMENT	Sequence 1-2 Non-Int in Visit 03	2802.933229 Secs (2802.933 Secs)	
									[==>]	[1]
Orbit Structure	Orbit 1 Exp. 1 Unused Orbital Visibility = 3142 Server Version: 20200619									

Proposal 16403 - Visit 04 - WFC3 IR Dark Monitor

Visit	Proposal 16403, Visit 04, completed Mon Mar 15 16:04:03 GMT 2021									
	Diagnostic Status: Warning Scientific Instruments: WFC3/IR, S/C Special Requirements: BETWEEN 17-DEC-2020:00:00:00 AND 30-DEC-2020:23:59:59; PARALLEL Comments: SPARS200/FF Orbit 4/26									
Diagnostics	(Visit 04) Warning (Orbit Planner): MAXIMUM DURATION EXCEEDED FOR INTERNAL OR EARTH CALIB SU									
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1	1800 sec hold	DARK	S/C, DATA, NONE				Sequence 1-2 Non-Int in Visit 04	1800 Secs (1800 Secs)	
									[==>]	[1]
	2	SPARS200_FF	DARK	WFC3/IR, MULTIACCUM, IR	BLANK	NSAMP=15; SAMP-SEQ=SPARS200	NEW ALIGNMENT	Sequence 1-2 Non-Int in Visit 04	2802.933229 Secs (2802.933 Secs)	
									[==>]	[1]
Orbit Structure	Orbit 1 Exp. 1 Unused Orbital Visibility = 3142 Server Version: 20200619									

Proposal 16403 - Visit 05 - WFC3 IR Dark Monitor

Visit	Proposal 16403, Visit 05, completed Mon Mar 15 16:04:03 GMT 2021									
	Diagnostic Status: Warning Scientific Instruments: WFC3/IR, S/C Special Requirements: BETWEEN 31-DEC-2020:00:00:00 AND 13-JAN-2021:23:59:59; PARALLEL Comments: SPARS200/FF Orbit 5/26									
Diagnostics	(Visit 05) Warning (Orbit Planner): MAXIMUM DURATION EXCEEDED FOR INTERNAL OR EARTH CALIB SU									
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1	1800 sec hold	DARK	S/C, DATA, NONE				Sequence 1-2 Non-Int in Visit 05	1800 Secs (1800 Secs)	
									[==>]	[1]
	2	SPARS200_FF	DARK	WFC3/IR, MULTIACCUM, IR	BLANK	NSAMP=15; SAMP-SEQ=SPARS200	NEW ALIGNMENT	Sequence 1-2 Non-Int in Visit 05	2802.933229 Secs (2802.933 Secs)	
									[==>]	[1]
Orbit Structure	Orbit 1 Exp. 1 Unused Orbital Visibility = 3142 Exp. 2 Occultation Server Version: 20200619									

Proposal 16403 - Visit 06 - WFC3 IR Dark Monitor

Visit	Proposal 16403, Visit 06, completed Mon Mar 15 16:04:04 GMT 2021									
	Diagnostic Status: Warning Scientific Instruments: WFC3/IR, S/C Special Requirements: BETWEEN 14-JAN-2021:00:00:00 AND 27-JAN-2021:23:59:59; PARALLEL Comments: SPARS200/FF Orbit 6/26									
Diagnostics	(Visit 06) Warning (Orbit Planner): MAXIMUM DURATION EXCEEDED FOR INTERNAL OR EARTH CALIB SU									
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1	1800 sec hold	DARK	S/C, DATA, NONE				Sequence 1-2 Non-Int in Visit 06	1800 Secs (1800 Secs)	
									[==>]	[1]
	2	SPARS200_FF	DARK	WFC3/IR, MULTIACCUM, IR	BLANK	NSAMP=15; SAMP-SEQ=SPARS200	NEW ALIGNMENT	Sequence 1-2 Non-Int in Visit 06	2802.933229 Secs (2802.933 Secs)	
									[==>]	[1]
Orbit Structure	Orbit 1 Unused Orbital Visibility = 3142 Exp. 1 Exp. 2 Occultation Server Version: 20200619 0 500 1000 1500 2000 2500 3000 3500 4000 4500 5000 5500 6000 sec									

Proposal 16403 - Visit 07 - WFC3 IR Dark Monitor

Visit	Proposal 16403, Visit 07, completed										Mon Mar 15 16:04:04 GMT 2021
	Diagnostic Status: Warning										
	Scientific Instruments: WFC3/IR, S/C										
	Special Requirements: BETWEEN 28-JAN-2021:00:00:00 AND 10-FEB-2021:23:59:59; PARALLEL										
Comments: SPARS200/FF Orbit 7/26											
Diagnostics	(Visit 07) Warning (Orbit Planner): MAXIMUM DURATION EXCEEDED FOR INTERNAL OR EARTH CALIB SU										
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit	
	1	1800 sec hold	DARK	S/C, DATA, NONE				Sequence 1-2 Non-Int in Visit 07	1800 Secs (1800 Secs)		
									[==>]	[1]	
	2	SPARS200_FF	DARK	WFC3/IR, MULTIACCUM, IR	BLANK	NSAMP=15; SAMP-SEQ=SPARS200	NEW ALIGNMENT	Sequence 1-2 Non-Int in Visit 07	2802.933229 Secs (2802.933 Secs)		
									[==>]	[1]	
Orbit Structure	Orbit 1 Unused Orbital Visibility = 3142 Exp. 1 Exp. 2 Occultation Server Version: 20200619										

Proposal 16403 - Visit 08 - WFC3 IR Dark Monitor

Visit	Proposal 16403, Visit 08, completed										Mon Mar 15 16:04:04 GMT 2021
	Diagnostic Status: Warning										
	Scientific Instruments: WFC3/IR, S/C										
	Special Requirements: BETWEEN 11-FEB-2021:00:00:00 AND 24-FEB-2021:23:59:59; PARALLEL										
Comments: SPARS200/FF Orbit 8/26											
Diagnostics	(Visit 08) Warning (Orbit Planner): MAXIMUM DURATION EXCEEDED FOR INTERNAL OR EARTH CALIB SU										
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit	
	1	1800 sec hold	DARK	S/C, DATA, NONE				Sequence 1-2 Non-Int in Visit 08	1800 Secs (1800 Secs)		
									[==>]	[1]	
	2	SPARS200_FF	DARK	WFC3/IR, MULTIACCUM, IR	BLANK	NSAMP=15; SAMP-SEQ=SPARS200	NEW ALIGNMENT	Sequence 1-2 Non-Int in Visit 08	2802.933229 Secs (2802.933 Secs)		
									[==>]	[1]	
Orbit Structure	Orbit 1 Exp. 1 Unused Orbital Visibility = 3142 Exp. 2 Occultation Server Version: 20200619 050010001500200025003000350040004500500055006000 sec										

Proposal 16403 - Visit 09 - WFC3 IR Dark Monitor

Visit	Proposal 16403, Visit 09, completed Mon Mar 15 16:04:04 GMT 2021									
	Diagnostic Status: Warning Scientific Instruments: WFC3/IR, S/C Special Requirements: BETWEEN 25-FEB-2021:00:00:00 AND 10-MAR-2021:23:59:59; PARALLEL Comments: SPARS200/FF Orbit 9/26									
Diagnostics	(Visit 09) Warning (Orbit Planner): MAXIMUM DURATION EXCEEDED FOR INTERNAL OR EARTH CALIB SU									
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1	1800 sec hold	DARK	S/C, DATA, NONE				Sequence 1-2 Non-Int in Visit 09	1800 Secs (1800 Secs)	
									[==>]	[1]
	2	SPARS200_FF	DARK	WFC3/IR, MULTIACCUM, IR	BLANK	NSAMP=15; SAMP-SEQ=SPARS200	NEW ALIGNMENT	Sequence 1-2 Non-Int in Visit 09	2802.933229 Secs (2802.933 Secs)	
									[==>]	[1]
Orbit Structure	Orbit 1 Unused Orbital Visibility = 3142 Exp. 1 Exp. 2 Occultation Server Version: 20200619 0 500 1000 1500 2000 2500 3000 3500 4000 4500 5000 5500 6000 sec									

Proposal 16403 - Visit 98 - WFC3 IR Dark Monitor

Visit	Proposal 16403, Visit 98 Mon Mar 15 16:04:04 GMT 2021									
	Diagnostic Status: Warning Scientific Instruments: WFC3/IR, S/C Special Requirements: PARALLEL <i>Comments: SPARS200/FF Orbit 8/26 - repeat of Visit 08 following HST safemode in March 2021</i>									
Diagnostics	(Visit 98) Warning (Orbit Planner): MAXIMUM DURATION EXCEEDED FOR INTERNAL OR EARTH CALIB SU									
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1	1800 sec hold	DARK	S/C, DATA, NONE				Sequence 1-2 Non-Int in Visit 98	1800 Secs (1800 Secs)	
									[==>]	[1]
	2	SPARS200_FF	DARK	WFC3/IR, MULTIACCUM, IR	BLANK	NSAMP=15; SAMP-SEQ=SPARS200	NEW ALIGNMENT	Sequence 1-2 Non-Int in Visit 98	2802.933229 Secs (2802.933 Secs)	
									[==>]	[1]
Orbit Structure	Orbit 1 Exp. 1 Unused Orbital Visibility = 3142 Exp. 2 Occultation Server Version: 20200619 0 500 1000 1500 2000 2500 3000 3500 4000 4500 5000 5500 6000 sec									

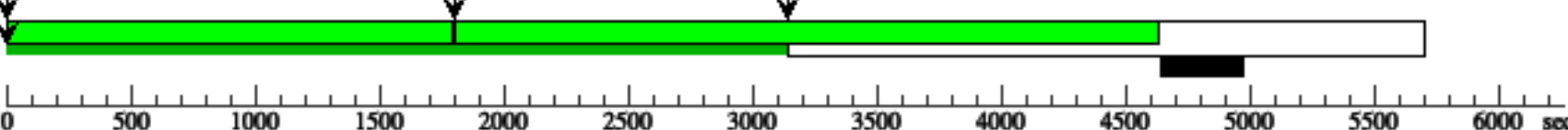
Proposal 16403 - Visit 99 - WFC3 IR Dark Monitor

Visit	Proposal 16403, Visit 99 Mon Mar 15 16:04:04 GMT 2021									
	Diagnostic Status: Warning Scientific Instruments: WFC3/IR, S/C Special Requirements: PARALLEL <i>Comments: SPARS200/FF Orbit 9/26 - repeat of Visit 09 following HST safemode in March 2021</i>									
Diagnostics	(Visit 99) Warning (Orbit Planner): MAXIMUM DURATION EXCEEDED FOR INTERNAL OR EARTH CALIB SU									
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1	1800 sec hold	DARK	S/C, DATA, NONE				Sequence 1-2 Non-Int in Visit 99	1800 Secs (1800 Secs)	
									[==>]	[1]
	2	SPARS200_FF	DARK	WFC3/IR, MULTIACCUM, IR	BLANK	NSAMP=15; SAMP-SEQ=SPARS200	NEW ALIGNMENT	Sequence 1-2 Non-Int in Visit 99	2802.933229 Secs (2802.933 Secs)	
									[==>]	[1]
Orbit Structure	Orbit 1 Unused Orbital Visibility = 3142 Exp. 1 Exp. 2 Occultation Server Version: 20200619									

Proposal 16403 - Visit 10 - WFC3 IR Dark Monitor

Visit	Proposal 16403, Visit 10, scheduling										Mon Mar 15 16:04:04 GMT 2021
	Diagnostic Status: Warning										
	Scientific Instruments: WFC3/IR, S/C										
	Special Requirements: BETWEEN 11-MAR-2021:00:00:00 AND 24-MAR-2021:23:59:59; PARALLEL										
Comments: SPARS200/FF Orbit 10/26											
Diagnostics	(Visit 10) Warning (Orbit Planner): MAXIMUM DURATION EXCEEDED FOR INTERNAL OR EARTH CALIB SU										
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit	
	1	1800 sec hold	DARK	S/C, DATA, NONE				Sequence 1-2 Non-Int in Visit 10	1800 Secs (1800 Secs)		
									[==>]	[1]	
	2	SPARS200_FF	DARK	WFC3/IR, MULTIACCUM, IR	BLANK	NSAMP=15; SAMP-SEQ=SPARS200	NEW ALIGNMENT	Sequence 1-2 Non-Int in Visit 10	2802.933229 Secs (2802.933 Secs)		
									[==>]	[1]	
Orbit Structure	Orbit 1 Exp. 1 Unused Orbital Visibility = 3142 Exp. 2 Occultation Server Version: 20200619 050010001500200025003000350040004500500055006000sec										

Proposal 16403 - Visit 11 - WFC3 IR Dark Monitor

Visit	Proposal 16403, Visit 11, scheduling										Mon Mar 15 16:04:04 GMT 2021
	Diagnostic Status: Warning										
	Scientific Instruments: WFC3/IR, S/C										
	Special Requirements: BETWEEN 25-MAR-2021:00:00:00 AND 07-APR-2021:23:59:59; PARALLEL										
Comments: SPARS200/FF Orbit 11/26											
Diagnostics	(Visit 11) Warning (Orbit Planner): MAXIMUM DURATION EXCEEDED FOR INTERNAL OR EARTH CALIB SU										
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit	
	1	1800 sec hold	DARK	S/C, DATA, NONE				Sequence 1-2 Non-Int in Visit 11	1800 Secs (1800 Secs)		
									[==>]	[1]	
	2	SPARS200_FF	DARK	WFC3/IR, MULTIACCUM, IR	BLANK	NSAMP=15; SAMP-SEQ=SPARS200	NEW ALIGNMENT	Sequence 1-2 Non-Int in Visit 11	2802.933229 Secs (2802.933 Secs)		
									[==>]	[1]	
Orbit Structure	Orbit 1 Exp. 1 Unused Orbital Visibility = 3142 Exp. 2 Occultation  Server Version: 20200619										

Proposal 16403 - Visit 12 - WFC3 IR Dark Monitor

Visit	Proposal 16403, Visit 12, scheduling										Mon Mar 15 16:04:04 GMT 2021
	Diagnostic Status: Warning										
	Scientific Instruments: WFC3/IR, S/C										
	Special Requirements: BETWEEN 08-APR-2021:00:00:00 AND 21-APR-2021:23:59:59; PARALLEL										
Comments: SPARS200/FF Orbit 12/26											
Diagnostics	(Visit 12) Warning (Orbit Planner): MAXIMUM DURATION EXCEEDED FOR INTERNAL OR EARTH CALIB SU										
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit	
	1	1800 sec hold	DARK	S/C, DATA, NONE				Sequence 1-2 Non-Int in Visit 12	1800 Secs (1800 Secs)		
									[==>]	[1]	
	2	SPARS200_FF	DARK	WFC3/IR, MULTIACCUM, IR	BLANK	NSAMP=15; SAMP-SEQ=SPARS200	NEW ALIGNMENT	Sequence 1-2 Non-Int in Visit 12	2802.933229 Secs (2802.933 Secs)		
									[==>]	[1]	
Orbit Structure	Orbit 1 Exp. 1 Unused Orbital Visibility = 3142 Exp. 2 Occultation Server Version: 20200619 050010001500200025003000350040004500500055006000 sec										

Proposal 16403 - Visit 13 - WFC3 IR Dark Monitor

Visit	Proposal 16403, Visit 13, scheduling										Mon Mar 15 16:04:04 GMT 2021
	Diagnostic Status: Warning										
	Scientific Instruments: WFC3/IR, S/C										
	Special Requirements: BETWEEN 22-APR-2021:00:00:00 AND 05-MAY-2021:23:59:59; PARALLEL										
Comments: SPARS200/FF Orbit 13/26											
Diagnostics	(Visit 13) Warning (Orbit Planner): MAXIMUM DURATION EXCEEDED FOR INTERNAL OR EARTH CALIB SU										
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit	
	1	1800 sec hold	DARK	S/C, DATA, NONE				Sequence 1-2 Non-Int in Visit 13	1800 Secs (1800 Secs)		
									[==>]	[1]	
	2	SPARS200_FF	DARK	WFC3/IR, MULTIACCUM, IR	BLANK	NSAMP=15; SAMP-SEQ=SPARS200	NEW ALIGNMENT	Sequence 1-2 Non-Int in Visit 13	2802.933229 Secs (2802.933 Secs)		
									[==>]	[1]	
Orbit Structure	Orbit 1 Exp. 1 Unused Orbital Visibility = 3142 Exp. 2 Occultation  Server Version: 20200619										
	0 500 1000 1500 2000 2500 3000 3500 4000 4500 5000 5500 6000 sec										

Proposal 16403 - Visit 14 - WFC3 IR Dark Monitor

Visit	Proposal 16403, Visit 14, scheduling										Mon Mar 15 16:04:04 GMT 2021
	Diagnostic Status: Warning										
	Scientific Instruments: WFC3/IR, S/C										
	Special Requirements: BETWEEN 06-MAY-2021:00:00:00 AND 19-MAY-2021:23:59:59; PARALLEL										
Comments: SPARS200/FF Orbit 14/26											
Diagnostics	(Visit 14) Warning (Orbit Planner): MAXIMUM DURATION EXCEEDED FOR INTERNAL OR EARTH CALIB SU										
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit	
	1	1800 sec hold	DARK	S/C, DATA, NONE				Sequence 1-2 Non-Int in Visit 14	1800 Secs (1800 Secs)		
									[==>]	[1]	
	2	SPARS200_FF	DARK	WFC3/IR, MULTIACCUM, IR	BLANK	NSAMP=15; SAMP-SEQ=SPARS200	NEW ALIGNMENT	Sequence 1-2 Non-Int in Visit 14	2802.933229 Secs (2802.933 Secs)		
									[==>]	[1]	
Orbit Structure	Orbit 1 Unused Orbital Visibility = 3142 Exp. 1 Exp. 2 Occultation 0 500 1000 1500 2000 2500 3000 3500 4000 4500 5000 5500 6000 sec Server Version: 20200619										

Proposal 16403 - Visit 15 - WFC3 IR Dark Monitor

Visit	Proposal 16403, Visit 15, scheduling										Mon Mar 15 16:04:04 GMT 2021
	Diagnostic Status: Warning										
	Scientific Instruments: WFC3/IR, S/C										
	Special Requirements: BETWEEN 20-MAY-2021:00:00:00 AND 02-JUN-2021:23:59:59; PARALLEL										
Comments: SPARS200/FF Orbit 15/26											
Diagnostics	(Visit 15) Warning (Orbit Planner): MAXIMUM DURATION EXCEEDED FOR INTERNAL OR EARTH CALIB SU										
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit	
	1	1800 sec hold	DARK	S/C, DATA, NONE				Sequence 1-2 Non-Int in Visit 15	1800 Secs (1800 Secs)		
									[==>]	[1]	
	2	SPARS200_FF	DARK	WFC3/IR, MULTIACCUM, IR	BLANK	NSAMP=15; SAMP-SEQ=SPARS200	NEW ALIGNMENT	Sequence 1-2 Non-Int in Visit 15	2802.933229 Secs (2802.933 Secs)		
									[==>]	[1]	
Orbit Structure	Orbit 1 Unused Orbital Visibility = 3142 Server Version: 20200619 Exp. 1 Exp. 2 Occultation 050010001500200025003000350040004500500055006000 sec										

Proposal 16403 - Visit 16 - WFC3 IR Dark Monitor

Visit	Proposal 16403, Visit 16, scheduling										Mon Mar 15 16:04:04 GMT 2021
	Diagnostic Status: Warning										
	Scientific Instruments: WFC3/IR, S/C										
	Special Requirements: BETWEEN 03-JUN-2021:00:00:00 AND 16-JUN-2021:23:59:59; PARALLEL										
Comments: SPARS200/FF Orbit 16/26											
Diagnostics	(Visit 16) Warning (Orbit Planner): MAXIMUM DURATION EXCEEDED FOR INTERNAL OR EARTH CALIB SU										
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit	
	1	1800 sec hold	DARK	S/C, DATA, NONE				Sequence 1-2 Non-Int in Visit 16	1800 Secs (1800 Secs)		
									[==>]	[1]	
	2	SPARS200_FF	DARK	WFC3/IR, MULTIACCUM, IR	BLANK	NSAMP=15; SAMP-SEQ=SPARS200	NEW ALIGNMENT	Sequence 1-2 Non-Int in Visit 16	2802.933229 Secs (2802.933 Secs)		
									[==>]	[1]	
Orbit Structure	Orbit 1 Unused Orbital Visibility = 3142 Server Version: 20200619 Exp. 1 Exp. 2 Occultation 050010001500200025003000350040004500500055006000 sec										

Proposal 16403 - Visit 17 - WFC3 IR Dark Monitor

Visit	Proposal 16403, Visit 17, scheduling										Mon Mar 15 16:04:04 GMT 2021
	Diagnostic Status: Warning										
	Scientific Instruments: WFC3/IR, S/C										
	Special Requirements: BETWEEN 17-JUN-2021:00:00:00 AND 30-JUN-2021:23:59:59; PARALLEL										
Comments: SPARS200/FF Orbit 17/26											
Diagnostics	(Visit 17) Warning (Orbit Planner): MAXIMUM DURATION EXCEEDED FOR INTERNAL OR EARTH CALIB SU										
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit	
	1	1800 sec hold	DARK	S/C, DATA, NONE				Sequence 1-2 Non-Int in Visit 17	1800 Secs (1800 Secs)		
									[==>]	[1]	
	2	SPARS200_FF	DARK	WFC3/IR, MULTIACCUM, IR	BLANK	NSAMP=15; SAMP-SEQ=SPARS200	NEW ALIGNMENT	Sequence 1-2 Non-Int in Visit 17	2802.933229 Secs (2802.933 Secs)		
									[==>]	[1]	
Orbit Structure	Orbit 1 Exp. 1 Unused Orbital Visibility = 3142 Exp. 2 Occultation  Server Version: 20200619										

Proposal 16403 - Visit 18 - WFC3 IR Dark Monitor

Visit	Proposal 16403, Visit 18, scheduling										Mon Mar 15 16:04:04 GMT 2021
	Diagnostic Status: Warning										
	Scientific Instruments: WFC3/IR, S/C										
	Special Requirements: BETWEEN 01-JUL-2021:00:00:00 AND 14-JUL-2021:23:59:59; PARALLEL										
Comments: SPARS200/FF Orbit 18/26											
Diagnostics	(Visit 18) Warning (Orbit Planner): MAXIMUM DURATION EXCEEDED FOR INTERNAL OR EARTH CALIB SU										
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit	
	1	1800 sec hold	DARK	S/C, DATA, NONE				Sequence 1-2 Non-Int in Visit 18	1800 Secs (1800 Secs)		
									[==>]	[1]	
	2	SPARS200_FF	DARK	WFC3/IR, MULTIACCUM, IR	BLANK	NSAMP=15; SAMP-SEQ=SPARS200	NEW ALIGNMENT	Sequence 1-2 Non-Int in Visit 18	2802.933229 Secs (2802.933 Secs)		
									[==>]	[1]	
Orbit Structure	Orbit 1 Server Version: 20200619 Exp. 1 Unused Orbital Visibility = 3142 Exp. 2 Occultation 050010001500200025003000350040004500500055006000 sec										

Proposal 16403 - Visit 19 - WFC3 IR Dark Monitor

Visit	Proposal 16403, Visit 19, scheduling										Mon Mar 15 16:04:04 GMT 2021
	Diagnostic Status: Warning										
	Scientific Instruments: WFC3/IR, S/C										
	Special Requirements: BETWEEN 15-JUL-2021:00:00:00 AND 28-JUL-2021:23:59:59; PARALLEL										
Comments: SPARS200/FF Orbit 19/26											
Diagnostics	(Visit 19) Warning (Orbit Planner): MAXIMUM DURATION EXCEEDED FOR INTERNAL OR EARTH CALIB SU										
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit	
	1	1800 sec hold	DARK	S/C, DATA, NONE				Sequence 1-2 Non-Int in Visit 19	1800 Secs (1800 Secs)		
									[==>]	[1]	
	2	SPARS200_FF	DARK	WFC3/IR, MULTIACCUM, IR	BLANK	NSAMP=15; SAMP-SEQ=SPARS200	NEW ALIGNMENT	Sequence 1-2 Non-Int in Visit 19	2802.933229 Secs (2802.933 Secs)		
									[==>]	[1]	
Orbit Structure	Orbit 1 Exp. 1 Unused Orbital Visibility = 3142 Exp. 2 Occultation <										

Proposal 16403 - Visit 20 - WFC3 IR Dark Monitor

Visit	Proposal 16403, Visit 20, scheduling Mon Mar 15 16:04:04 GMT 2021									
	Diagnostic Status: Warning Scientific Instruments: WFC3/IR, S/C Special Requirements: BETWEEN 29-JUL-2021:00:00:00 AND 11-AUG-2021:23:59:59; PARALLEL Comments: SPARS200/FF Orbit 20/26									
Diagnostics	(Visit 20) Warning (Orbit Planner): MAXIMUM DURATION EXCEEDED FOR INTERNAL OR EARTH CALIB SU									
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1	1800 sec hold	DARK	S/C, DATA, NONE				Sequence 1-2 Non-Int in Visit 20	1800 Secs (1800 Secs)	
									[==>]	[1]
	2	SPARS200_FF	DARK	WFC3/IR, MULTIACCUM, IR	BLANK	NSAMP=15; SAMP-SEQ=SPARS200	NEW ALIGNMENT	Sequence 1-2 Non-Int in Visit 20	2802.933229 Secs (2802.933 Secs)	
									[==>]	[1]
Orbit Structure	Orbit 1 Exp. 1 Unused Orbital Visibility = 3142 Exp. 2 Occultation Server Version: 20200619 0 500 1000 1500 2000 2500 3000 3500 4000 4500 5000 5500 6000 sec									

Proposal 16403 - Visit 21 - WFC3 IR Dark Monitor

Visit	Proposal 16403, Visit 21, scheduling										Mon Mar 15 16:04:04 GMT 2021
	Diagnostic Status: Warning										
	Scientific Instruments: WFC3/IR, S/C										
	Special Requirements: BETWEEN 12-AUG-2021:00:00:00 AND 25-AUG-2021:23:59:59; PARALLEL										
Comments: SPARS200/FF Orbit 21/26											
Diagnostics	(Visit 21) Warning (Orbit Planner): MAXIMUM DURATION EXCEEDED FOR INTERNAL OR EARTH CALIB SU										
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit	
	1	1800 sec hold	DARK	S/C, DATA, NONE				Sequence 1-2 Non-Int in Visit 21	1800 Secs (1800 Secs)		
									[==>]	[1]	
	2	SPARS200_FF	DARK	WFC3/IR, MULTIACCUM, IR	BLANK	NSAMP=15; SAMP-SEQ=SPARS200	NEW ALIGNMENT	Sequence 1-2 Non-Int in Visit 21	2802.933229 Secs (2802.933 Secs)		
									[==>]	[1]	
Orbit Structure	Orbit 1 Unused Orbital Visibility = 3142 Exp. 1 Exp. 2 Occultation 0 500 1000 1500 2000 2500 3000 3500 4000 4500 5000 5500 6000 sec										
	Server Version: 20200619										

Proposal 16403 - Visit 22 - WFC3 IR Dark Monitor

Visit	Proposal 16403, Visit 22, scheduling										Mon Mar 15 16:04:04 GMT 2021
	Diagnostic Status: Warning										
	Scientific Instruments: WFC3/IR, S/C										
	Special Requirements: BETWEEN 26-AUG-2021:00:00:00 AND 08-SEP-2021:23:59:59; PARALLEL										
Comments: SPARS200/FF Orbit 22/26											
Diagnostics	(Visit 22) Warning (Orbit Planner): MAXIMUM DURATION EXCEEDED FOR INTERNAL OR EARTH CALIB SU										
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit	
	1	1800 sec hold	DARK	S/C, DATA, NONE				Sequence 1-2 Non-Int in Visit 22	1800 Secs (1800 Secs)		
									[==>]	[1]	
	2	SPARS200_FF	DARK	WFC3/IR, MULTIACCUM, IR	BLANK	NSAMP=15; SAMP-SEQ=SPARS200	NEW ALIGNMENT	Sequence 1-2 Non-Int in Visit 22	2802.933229 Secs (2802.933 Secs)		
									[==>]	[1]	
Orbit Structure	Orbit 1 Exp. 1 Unused Orbital Visibility = 3142 Exp. 2 Occultation  050010001500200025003000350040004500500055006000 sec										
	Server Version: 20200619										

Proposal 16403 - Visit 23 - WFC3 IR Dark Monitor

Visit	Proposal 16403, Visit 23, scheduling										Mon Mar 15 16:04:04 GMT 2021
	Diagnostic Status: Warning										
	Scientific Instruments: WFC3/IR, S/C										
	Special Requirements: BETWEEN 09-SEP-2021:00:00:00 AND 22-SEP-2021:23:59:59; PARALLEL										
Comments: SPARS200/FF Orbit 23/26											
Diagnostics	(Visit 23) Warning (Orbit Planner): MAXIMUM DURATION EXCEEDED FOR INTERNAL OR EARTH CALIB SU										
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit	
	1	1800 sec hold	DARK	S/C, DATA, NONE				Sequence 1-2 Non-Int in Visit 23	1800 Secs (1800 Secs)		
									[==>]	[1]	
	2	SPARS200_FF	DARK	WFC3/IR, MULTIACCUM, IR	BLANK	NSAMP=15; SAMP-SEQ=SPARS200	NEW ALIGNMENT	Sequence 1-2 Non-Int in Visit 23	2802.933229 Secs (2802.933 Secs)		
									[==>]	[1]	
Orbit Structure	Orbit 1 Server Version: 20200619 Exp. 1 Unused Orbital Visibility = 3142 Exp. 2 Occultation 050010001500200025003000350040004500500055006000 sec										

Proposal 16403 - Visit 24 - WFC3 IR Dark Monitor

Visit	Proposal 16403, Visit 24, scheduling										Mon Mar 15 16:04:04 GMT 2021
	Diagnostic Status: Warning										
	Scientific Instruments: WFC3/IR, S/C										
	Special Requirements: BETWEEN 23-SEP-2021:00:00:00 AND 06-OCT-2021:23:59:59; PARALLEL										
Comments: SPARS200/FF Orbit 24/26											
Diagnostics	(Visit 24) Warning (Orbit Planner): MAXIMUM DURATION EXCEEDED FOR INTERNAL OR EARTH CALIB SU										
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit	
	1	1800 sec hold	DARK	S/C, DATA, NONE				Sequence 1-2 Non-Int in Visit 24	1800 Secs (1800 Secs)		
									[==>]	[1]	
	2	SPARS200_FF	DARK	WFC3/IR, MULTIACCUM, IR	BLANK	NSAMP=15; SAMP-SEQ=SPARS200	NEW ALIGNMENT	Sequence 1-2 Non-Int in Visit 24	2802.933229 Secs (2802.933 Secs)		
									[==>]	[1]	
Orbit Structure	Orbit 1 Exp. 1 Unused Orbital Visibility = 3142 Exp. 2 Occultation Server Version: 20200619 050010001500200025003000350040004500500055006000 sec										

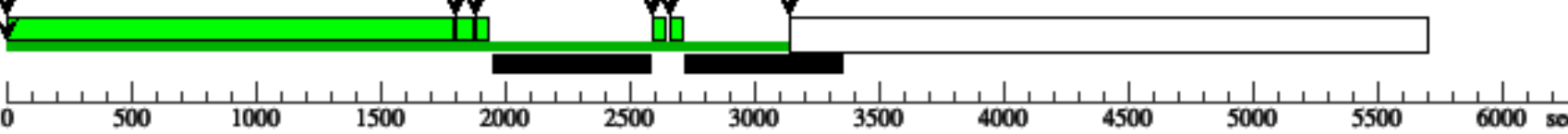
Proposal 16403 - Visit 25 - WFC3 IR Dark Monitor

Visit	Proposal 16403, Visit 25, scheduling										Mon Mar 15 16:04:04 GMT 2021
	Diagnostic Status: Warning										
	Scientific Instruments: WFC3/IR, S/C										
	Special Requirements: BETWEEN 07-OCT-2021:00:00:00 AND 20-OCT-2021:23:59:59; PARALLEL										
Comments: SPARS200/FF Orbit 25/26											
Diagnostics	(Visit 25) Warning (Orbit Planner): MAXIMUM DURATION EXCEEDED FOR INTERNAL OR EARTH CALIB SU										
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit	
	1	1800 sec hold	DARK	S/C, DATA, NONE				Sequence 1-2 Non-Int in Visit 25	1800 Secs (1800 Secs)		
									[==>]	[1]	
	2	SPARS200_FF	DARK	WFC3/IR, MULTIACCUM, IR	BLANK	NSAMP=15; SAMP-SEQ=SPARS200	NEW ALIGNMENT	Sequence 1-2 Non-Int in Visit 25	2802.933229 Secs (2802.933 Secs)		
									[==>]	[1]	
Orbit Structure	Orbit 1 Unused Orbital Visibility = 3142 Exp. 1 Exp. 2 Occultation 0 500 1000 1500 2000 2500 3000 3500 4000 4500 5000 5500 6000 sec Server Version: 20200619										

Proposal 16403 - Visit 26 - WFC3 IR Dark Monitor

Visit	Proposal 16403, Visit 26, scheduling Mon Mar 15 16:04:04 GMT 2021									
	Diagnostic Status: Warning Scientific Instruments: WFC3/IR, S/C Special Requirements: BETWEEN 21-OCT-2021:00:00:00 AND 03-NOV-2021:23:59:59; PARALLEL Comments: SPARS200/FF Orbit 26/26									
Diagnostics	(Visit 26) Warning (Orbit Planner): MAXIMUM DURATION EXCEEDED FOR INTERNAL OR EARTH CALIB SU									
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1	1800 sec hold	DARK	S/C, DATA, NONE				Sequence 1-2 Non-Int in Visit 26	1800 Secs (1800 Secs)	
									[==>]	[1]
	2	SPARS200_FF	DARK	WFC3/IR, MULTIACCUM, IR	BLANK	NSAMP=15; SAMP-SEQ=SPARS200	NEW ALIGNMENT	Sequence 1-2 Non-Int in Visit 26	2802.933229 Secs (2802.933 Secs)	
									[==>]	[1]
Orbit Structure	Orbit 1 Server Version: 20200619 Exp. 1 Unused Orbital Visibility = 3142 Exp. 2 Occultation 050010001500200025003000350040004500500055006000 sec									

Proposal 16403 - Visit 27 - WFC3 IR Dark Monitor

Visit	Proposal 16403, Visit 27, completed										Mon Mar 15 16:04:04 GMT 2021	
	Diagnostic Status: Warning											
	Scientific Instruments: WFC3/IR, S/C											
	Special Requirements: BETWEEN 04-NOV-2020:00:00:00 AND 01-MAY-2021:23:59:59; PARALLEL											
Comments: RAPID/FF Orbit 1/4												
Diagnostics	(Visit 27) Warning (Orbit Planner): MAXIMUM DURATION EXCEEDED FOR INTERNAL OR EARTH CALIB SU											
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit		
	1	1800 sec hold	DARK	S/C, DATA, NONE				Sequence 1-5 Non-Int in Visit 27	1800 Secs (1800 Secs)			
									[==>]	[1]		
	2	RAPID_FF	DARK	WFC3/IR, MULTIACCUM, IR	BLANK	NSAMP=15; SAMP-SEQ=RAPID	NEW ALIGNMENT	Sequence 1-5 Non-Int in Visit 27	43.984365 Secs (43.984 Secs)			
									[==>]	[1]		
	3	RAPID_FF	DARK	WFC3/IR, MULTIACCUM, IR	BLANK	NSAMP=15; SAMP-SEQ=RAPID		Sequence 1-5 Non-Int in Visit 27	43.984365 Secs (43.984 Secs)			
									[==>]	[1]		
4	RAPID_FF	DARK	WFC3/IR, MULTIACCUM, IR	BLANK	NSAMP=15; SAMP-SEQ=RAPID		Sequence 1-5 Non-Int in Visit 27	43.984365 Secs (43.984 Secs)				
								[==>]	[1]			
5	RAPID_FF	DARK	WFC3/IR, MULTIACCUM, IR	BLANK	NSAMP=15; SAMP-SEQ=RAPID		Sequence 1-5 Non-Int in Visit 27	43.984365 Secs (43.984 Secs)				
								[==>]	[1]			
Orbit Structure	Orbit 1 Unused Orbital Visibility = 3142 Exp. 1 Exp. 2 Exp. 3 Exp. 4 Exp. 5 Occultation 											Server Version: 20200619

Proposal 16403 - Visit 28 - WFC3 IR Dark Monitor

Visit	Proposal 16403, Visit 28, completed										Mon Mar 15 16:04:04 GMT 2021
	Diagnostic Status: Warning										
	Scientific Instruments: WFC3/IR, S/C										
	Special Requirements: BETWEEN 04-NOV-2020:00:00:00 AND 01-MAY-2021:23:59:59; PARALLEL										
Comments: RAPID/FF Orbit 2/4											
Diagnostics	(Visit 28) Warning (Orbit Planner): MAXIMUM DURATION EXCEEDED FOR INTERNAL OR EARTH CALIB SU										
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit	
	1	1800 sec hold	DARK	S/C, DATA, NONE				Sequence 1-5 Non-Int in Visit 28	1800 Secs (1800 Secs)		
									[==>]	[1]	
	2	RAPID_FF	DARK	WFC3/IR, MULTIACCUM, IR	BLANK	NSAMP=15; SAMP-SEQ=RAPID	NEW ALIGNMENT	Sequence 1-5 Non-Int in Visit 28	43.984365 Secs (43.984 Secs)		
									[==>]	[1]	
	3	RAPID_FF	DARK	WFC3/IR, MULTIACCUM, IR	BLANK	NSAMP=15; SAMP-SEQ=RAPID		Sequence 1-5 Non-Int in Visit 28	43.984365 Secs (43.984 Secs)		
									[==>]	[1]	
4	RAPID_FF	DARK	WFC3/IR, MULTIACCUM, IR	BLANK	NSAMP=15; SAMP-SEQ=RAPID		Sequence 1-5 Non-Int in Visit 28	43.984365 Secs (43.984 Secs)			
								[==>]	[1]		
5	RAPID_FF	DARK	WFC3/IR, MULTIACCUM, IR	BLANK	NSAMP=15; SAMP-SEQ=RAPID		Sequence 1-5 Non-Int in Visit 28	43.984365 Secs (43.984 Secs)			
								[==>]	[1]		
Orbit Structure	Orbit 1 Unused Orbital Visibility = 3142 Exp. 1 Exp. 2 Exp. 3 Exp. 4 Exp. 5 Occultation 050010001500200025003000350040004500500055006000 sec										
	Server Version: 20200619										

Proposal 16403 - Visit 29 - WFC3 IR Dark Monitor

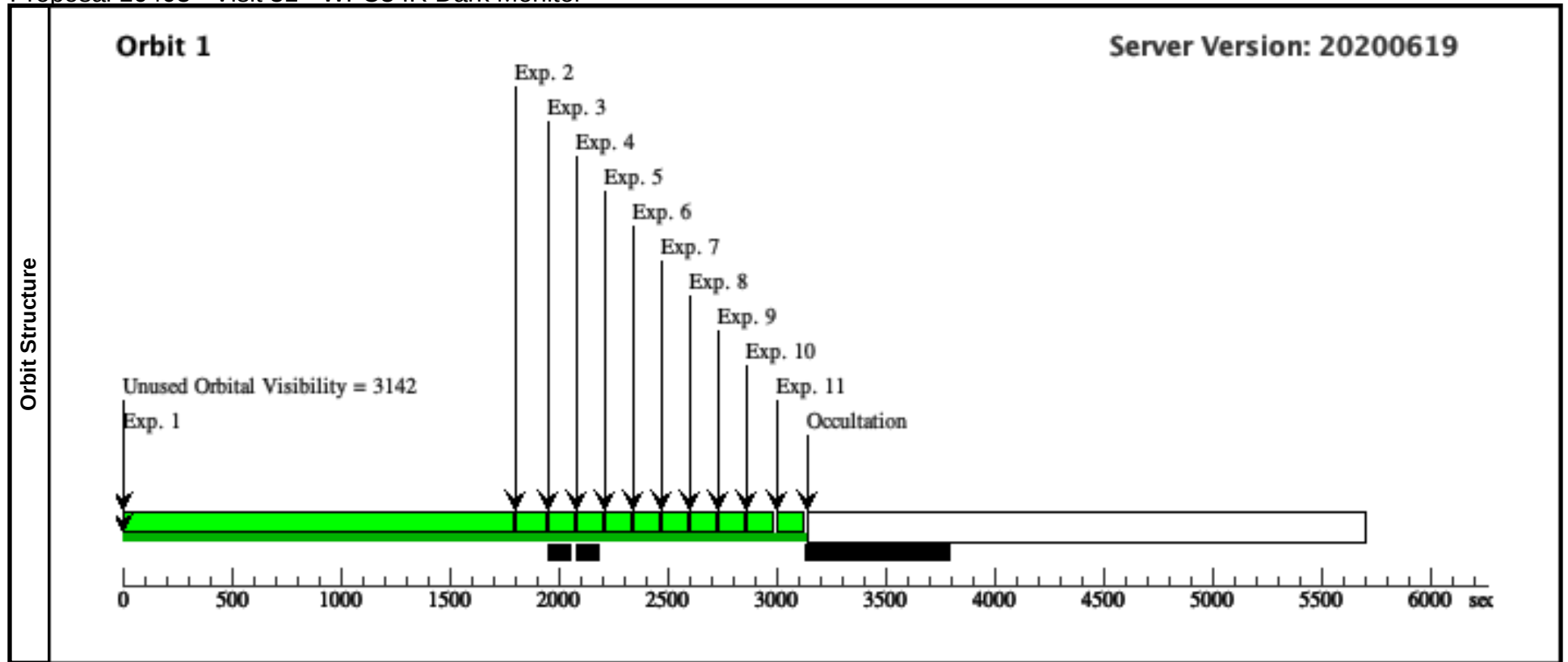
Visit	Proposal 16403, Visit 29, completed Mon Mar 15 16:04:04 GMT 2021									
	Diagnostic Status: Warning Scientific Instruments: WFC3/IR, S/C Special Requirements: BETWEEN 04-NOV-2020:00:00:00 AND 01-MAY-2021:23:59:59; PARALLEL Comments: RAPID/FF Orbit 3/4									
Diagnostics	(Visit 29) Warning (Orbit Planner): MAXIMUM DURATION EXCEEDED FOR INTERNAL OR EARTH CALIB SU									
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1	1800 sec hold	DARK	S/C, DATA, NONE				Sequence 1-5 Non-Int in Visit 29	1800 Secs (1800 Secs)	
									[==>]	[1]
	2	RAPID_FF	DARK	WFC3/IR, MULTIACCUM, IR	BLANK	NSAMP=15; SAMP-SEQ=RAPID	NEW ALIGNMENT	Sequence 1-5 Non-Int in Visit 29	43.984365 Secs (43.984 Secs)	
									[==>]	[1]
	3	RAPID_FF	DARK	WFC3/IR, MULTIACCUM, IR	BLANK	NSAMP=15; SAMP-SEQ=RAPID		Sequence 1-5 Non-Int in Visit 29	43.984365 Secs (43.984 Secs)	
									[==>]	[1]
	4	RAPID_FF	DARK	WFC3/IR, MULTIACCUM, IR	BLANK	NSAMP=15; SAMP-SEQ=RAPID		Sequence 1-5 Non-Int in Visit 29	43.984365 Secs (43.984 Secs)	
									[==>]	[1]
	5	RAPID_FF	DARK	WFC3/IR, MULTIACCUM, IR	BLANK	NSAMP=15; SAMP-SEQ=RAPID		Sequence 1-5 Non-Int in Visit 29	43.984365 Secs (43.984 Secs)	
									[==>]	[1]
Orbit Structure	Orbit 1 Unused Orbital Visibility = 3142 Server Version: 20200619 The diagram illustrates the orbit structure over a 6000-second period. A green bar represents the orbit, with segments for Exp. 1, Exp. 2, Exp. 3, Exp. 4, Exp. 5, and Occultation. Arrows point to each segment. The x-axis is labeled 'sec'.									

Proposal 16403 - Visit 30 - WFC3 IR Dark Monitor

Visit	Proposal 16403, Visit 30, completed										Mon Mar 15 16:04:04 GMT 2021
	Diagnostic Status: Warning										
	Scientific Instruments: WFC3/IR, S/C										
	Special Requirements: BETWEEN 04-NOV-2020:00:00:00 AND 01-MAY-2021:23:59:59; PARALLEL										
Comments: RAPID/FF Orbit 4/4											
Diagnostics	(Visit 30) Warning (Orbit Planner): MAXIMUM DURATION EXCEEDED FOR INTERNAL OR EARTH CALIB SU										
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit	
	1	1800 sec hold	DARK	S/C, DATA, NONE				Sequence 1-5 Non-Int in Visit 30	1800 Secs (1800 Secs)		
									[==>]	[1]	
	2	RAPID_FF	DARK	WFC3/IR, MULTIACCUM, IR	BLANK	NSAMP=15; SAMP-SEQ=RAPID	NEW ALIGNMENT	Sequence 1-5 Non-Int in Visit 30	43.984365 Secs (43.984 Secs)		
									[==>]	[1]	
	3	RAPID_FF	DARK	WFC3/IR, MULTIACCUM, IR	BLANK	NSAMP=15; SAMP-SEQ=RAPID		Sequence 1-5 Non-Int in Visit 30	43.984365 Secs (43.984 Secs)		
								[==>]	[1]		
4	RAPID_FF	DARK	WFC3/IR, MULTIACCUM, IR	BLANK	NSAMP=15; SAMP-SEQ=RAPID		Sequence 1-5 Non-Int in Visit 30	43.984365 Secs (43.984 Secs)			
								[==>]	[1]		
5	RAPID_FF	DARK	WFC3/IR, MULTIACCUM, IR	BLANK	NSAMP=15; SAMP-SEQ=RAPID		Sequence 1-5 Non-Int in Visit 30	43.984365 Secs (43.984 Secs)			
								[==>]	[1]		
Orbit Structure	Orbit 1 Exp. 1 Unused Orbital Visibility = 3142 Exp. 2 Exp. 3 Exp. 4 Exp. 5 Occultation Server Version: 20200619 The diagram shows a timeline from 0 to 6000 seconds. A green bar represents the active period from 0 to approximately 3142 seconds. Above the bar, arrows point to specific events: Exp. 1 at 0s, Exp. 2 at ~1800s, Exp. 3 at ~1900s, Exp. 4 at ~2600s, Exp. 5 at ~2700s, and Occultation at ~3142s. The timeline has major ticks every 500 seconds.										

Proposal 16403 - Visit 31 - WFC3 IR Dark Monitor

Visit	Proposal 16403, Visit 31, completed										Mon Mar 15 16:04:04 GMT 2021
	Diagnostic Status: Warning										
	Scientific Instruments: WFC3/IR, S/C										
	Special Requirements: BETWEEN 04-NOV-2020:00:00:00 AND 01-MAY-2021:23:59:59; PARALLEL										
	Comments: SPARS10/512 Orbit 1/2										
Diagnostics	(Visit 31) Warning (Orbit Planner): MAXIMUM DURATION EXCEEDED FOR INTERNAL OR EARTH CALIB SU										
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit
	1	1800 sec hold	DARK	S/C, DATA, NONE				Sequence 1-11 Non-Int in Visit 31	1800 Secs (1800 Secs) [==>]		[1]
	2	SPARS10_5 12	DARK	WFC3/IR, MULTIACCUM, IRSUB512	BLANK	NSAMP=15; SAMP-SEQ=SPAR S10	NEW ALIGNMENT	Sequence 1-11 Non-Int in Visit 31	111.756813 Secs (111.757 Secs) [==>]		[1]
	3	SPARS10_5 12	DARK	WFC3/IR, MULTIACCUM, IRSUB512	BLANK	NSAMP=15; SAMP-SEQ=SPAR S10		Sequence 1-11 Non-Int in Visit 31	111.756813 Secs (111.757 Secs) [==>]		[1]
	4	SPARS10_5 12	DARK	WFC3/IR, MULTIACCUM, IRSUB512	BLANK	NSAMP=15; SAMP-SEQ=SPAR S10		Sequence 1-11 Non-Int in Visit 31	111.756813 Secs (111.757 Secs) [==>]		[1]
	5	SPARS10_5 12	DARK	WFC3/IR, MULTIACCUM, IRSUB512	BLANK	NSAMP=15; SAMP-SEQ=SPAR S10		Sequence 1-11 Non-Int in Visit 31	111.756813 Secs (111.757 Secs) [==>]		[1]
	6	SPARS10_5 12	DARK	WFC3/IR, MULTIACCUM, IRSUB512	BLANK	NSAMP=15; SAMP-SEQ=SPAR S10		Sequence 1-11 Non-Int in Visit 31	111.756813 Secs (111.757 Secs) [==>]		[1]
	7	SPARS10_5 12	DARK	WFC3/IR, MULTIACCUM, IRSUB512	BLANK	NSAMP=15; SAMP-SEQ=SPAR S10		Sequence 1-11 Non-Int in Visit 31	111.756813 Secs (111.757 Secs) [==>]		[1]
	8	SPARS10_5 12	DARK	WFC3/IR, MULTIACCUM, IRSUB512	BLANK	NSAMP=15; SAMP-SEQ=SPAR S10		Sequence 1-11 Non-Int in Visit 31	111.756813 Secs (111.757 Secs) [==>]		[1]
	9	SPARS10_5 12	DARK	WFC3/IR, MULTIACCUM, IRSUB512	BLANK	NSAMP=15; SAMP-SEQ=SPAR S10		Sequence 1-11 Non-Int in Visit 31	111.756813 Secs (111.757 Secs) [==>]		[1]
	10	SPARS10_5 12	DARK	WFC3/IR, MULTIACCUM, IRSUB512	BLANK	NSAMP=15; SAMP-SEQ=SPAR S10		Sequence 1-11 Non-Int in Visit 31	111.756813 Secs (111.757 Secs) [==>]		[1]
	11	SPARS10_5 12	DARK	WFC3/IR, MULTIACCUM, IRSUB512	BLANK	NSAMP=15; SAMP-SEQ=SPAR S10		Sequence 1-11 Non-Int in Visit 31	111.756813 Secs (111.757 Secs) [==>]		[1]



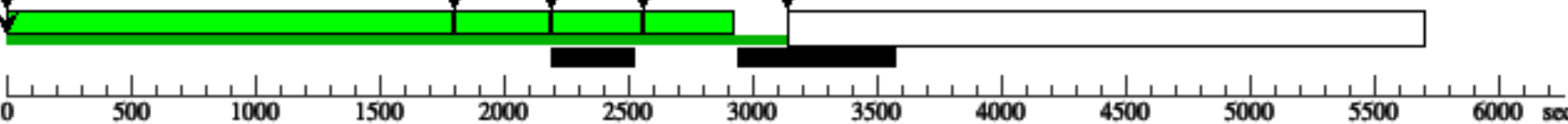
Proposal 16403 - Visit 32 - WFC3 IR Dark Monitor

Visit	Proposal 16403, Visit 32, completed										Mon Mar 15 16:04:04 GMT 2021
	Diagnostic Status: Warning										
	Scientific Instruments: WFC3/IR, S/C										
	Special Requirements: BETWEEN 04-NOV-2020:00:00:00 AND 01-MAY-2021:23:59:59; PARALLEL										
Comments: SPARS25/FF Orbit 1/4											
Diagnostics	(Visit 32) Warning (Orbit Planner): MAXIMUM DURATION EXCEEDED FOR INTERNAL OR EARTH CALIB SU										
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit	
	1	1800 sec hold	DARK	S/C, DATA, NONE				Sequence 1-4 Non-Int in Visit 32	1800 Secs (1800 Secs)		
									[==>]	[1]	
	2	SPARS25_F	DARK	WFC3/IR, MULTIACCUM, IR	BLANK	NSAMP=15; SAMP-SEQ=SPARS25	NEW ALIGNMENT	Sequence 1-4 Non-Int in Visit 32	352.939501 Secs (352.94 Secs)		
									[==>]	[1]	
	3	SPARS25_F	DARK	WFC3/IR, MULTIACCUM, IR	BLANK	NSAMP=15; SAMP-SEQ=SPARS25		Sequence 1-4 Non-Int in Visit 32	352.939501 Secs (352.94 Secs)		
								[==>]	[1]		
	4	SPARS25_F	DARK	WFC3/IR, MULTIACCUM, IR	BLANK	NSAMP=15; SAMP-SEQ=SPARS25		Sequence 1-4 Non-Int in Visit 32	352.939501 Secs (352.94 Secs)		
									[==>]	[1]	
Orbit Structure	Orbit 1 Exp. 1 Unused Orbital Visibility = 3142 Exp. 2 Exp. 3 Exp. 4 Occultation  050010001500200025003000350040004500500055006000 sec										
	Server Version: 20200619										

Proposal 16403 - Visit 33 - WFC3 IR Dark Monitor

Visit	Proposal 16403, Visit 33, completed Mon Mar 15 16:04:04 GMT 2021									
	Diagnostic Status: Warning Scientific Instruments: WFC3/IR, S/C Special Requirements: BETWEEN 04-NOV-2020:00:00:00 AND 01-MAY-2021:23:59:59; PARALLEL Comments: SPARS25/FF Orbit 2/4									
Diagnostics	(Visit 33) Warning (Orbit Planner): MAXIMUM DURATION EXCEEDED FOR INTERNAL OR EARTH CALIB SU									
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1	1800 sec hold	DARK	S/C, DATA, NONE				Sequence 1-4 Non-Int in Visit 33	1800 Secs (1800 Secs)	
									[==>]	[1]
	2	SPARS25_F	DARK	WFC3/IR, MULTIACCUM, IR	BLANK	NSAMP=15; SAMP-SEQ=SPARS25	NEW ALIGNMENT	Sequence 1-4 Non-Int in Visit 33	352.939501 Secs (352.94 Secs)	
									[==>]	[1]
	3	SPARS25_F	DARK	WFC3/IR, MULTIACCUM, IR	BLANK	NSAMP=15; SAMP-SEQ=SPARS25		Sequence 1-4 Non-Int in Visit 33	352.939501 Secs (352.94 Secs)	
									[==>]	[1]
	4	SPARS25_F	DARK	WFC3/IR, MULTIACCUM, IR	BLANK	NSAMP=15; SAMP-SEQ=SPARS25		Sequence 1-4 Non-Int in Visit 33	352.939501 Secs (352.94 Secs)	
									[==>]	[1]
Orbit Structure	Orbit 1 Unused Orbital Visibility = 3142 Exp. 1 Exp. 2 Exp. 3 Exp. 4 Occultation 050010001500200025003000350040004500500055006000 sec Server Version: 20200619									

Proposal 16403 - Visit 34 - WFC3 IR Dark Monitor

Visit	Proposal 16403, Visit 34, completed										Mon Mar 15 16:04:04 GMT 2021
	Diagnostic Status: Warning										
	Scientific Instruments: WFC3/IR, S/C										
	Special Requirements: BETWEEN 04-NOV-2020:00:00:00 AND 01-MAY-2021:23:59:59; PARALLEL										
Comments: SPARS25/FF Orbit 3/4											
Diagnostics	(Visit 34) Warning (Orbit Planner): MAXIMUM DURATION EXCEEDED FOR INTERNAL OR EARTH CALIB SU										
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit	
	1	1800 sec hold	DARK	S/C, DATA, NONE				Sequence 1-4 Non-Int in Visit 34	1800 Secs (1800 Secs)		
									[==>]	[1]	
	2	SPARS25_F	DARK	WFC3/IR, MULTIACCUM, IR	BLANK	NSAMP=15; SAMP-SEQ=SPARS25	NEW ALIGNMENT	Sequence 1-4 Non-Int in Visit 34	352.939501 Secs (352.94 Secs)		
									[==>]	[1]	
	3	SPARS25_F	DARK	WFC3/IR, MULTIACCUM, IR	BLANK	NSAMP=15; SAMP-SEQ=SPARS25		Sequence 1-4 Non-Int in Visit 34	352.939501 Secs (352.94 Secs)		
								[==>]	[1]		
	4	SPARS25_F	DARK	WFC3/IR, MULTIACCUM, IR	BLANK	NSAMP=15; SAMP-SEQ=SPARS25		Sequence 1-4 Non-Int in Visit 34	352.939501 Secs (352.94 Secs)		
									[==>]	[1]	
Orbit Structure	Orbit 1 Unused Orbital Visibility = 3142 Exp. 1 Exp. 2 Exp. 3 Exp. 4 Occultation 										
	Server Version: 20200619										

Proposal 16403 - Visit 35 - WFC3 IR Dark Monitor

Visit	Proposal 16403, Visit 35, completed										Mon Mar 15 16:04:04 GMT 2021
	Diagnostic Status: Warning										
	Scientific Instruments: WFC3/IR, S/C										
	Special Requirements: BETWEEN 04-NOV-2020:00:00:00 AND 01-MAY-2021:23:59:59; PARALLEL										
Comments: SPARS25/FF Orbit 4/4											
Diagnostics	(Visit 35) Warning (Orbit Planner): MAXIMUM DURATION EXCEEDED FOR INTERNAL OR EARTH CALIB SU										
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit	
	1	1800 sec hold	DARK	S/C, DATA, NONE				Sequence 1-4 Non-Int in Visit 35	1800 Secs (1800 Secs)		
									[==>]	[1]	
	2	SPARS25_F	DARK	WFC3/IR, MULTIACCUM, IR	BLANK	NSAMP=15; SAMP-SEQ=SPARS25	NEW ALIGNMENT	Sequence 1-4 Non-Int in Visit 35	352.939501 Secs (352.94 Secs)		
									[==>]	[1]	
	3	SPARS25_F	DARK	WFC3/IR, MULTIACCUM, IR	BLANK	NSAMP=15; SAMP-SEQ=SPARS25		Sequence 1-4 Non-Int in Visit 35	352.939501 Secs (352.94 Secs)		
								[==>]	[1]		
	4	SPARS25_F	DARK	WFC3/IR, MULTIACCUM, IR	BLANK	NSAMP=15; SAMP-SEQ=SPARS25		Sequence 1-4 Non-Int in Visit 35	352.939501 Secs (352.94 Secs)		
									[==>]	[1]	
Orbit Structure	Orbit 1 Exp. 1 Unused Orbital Visibility = 3142 Exp. 2 Exp. 3 Exp. 4 Occultation 050010001500200025003000350040004500500055006000 sec										Server Version: 20200619

Proposal 16403 - Visit 36 - WFC3 IR Dark Monitor

Visit	Proposal 16403, Visit 36, completed										Mon Mar 15 16:04:04 GMT 2021
	Diagnostic Status: Warning										
	Scientific Instruments: WFC3/IR, S/C										
	Special Requirements: BETWEEN 04-NOV-2020:00:00:00 AND 01-MAY-2021:23:59:59; PARALLEL										
Comments: SPARS50/FF Orbit 1/9, SPARS5/256 Orbit 1/5											
Diagnostics	(Visit 36) Warning (Orbit Planner): MAXIMUM DURATION EXCEEDED FOR INTERNAL OR EARTH CALIB SU										
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit	
	1	1800 sec hold	DARK	S/C, DATA, NONE				Sequence 1-4 Non-Int in Visit 36	1800 Secs (1800 Secs)		
									[==>]	[1]	
	2	SPARS50_FF	DARK	WFC3/IR, MULTIACCUM, IRSUB256	BLANK	NSAMP=15; SAMP-SEQ=SPARS50	NEW ALIGNMENT	Sequence 1-4 Non-Int in Visit 36	702.938605 Secs (702.939 Secs)		
									[==>]	[1]	
	3	SPARS5_256	DARK	WFC3/IR, MULTIACCUM, IRSUB256	BLANK	NSAMP=15; SAMP-SEQ=SPARS5		Sequence 1-4 Non-Int in Visit 36	33.16592 Secs (33.166 Secs)		
								[==>]	[1]		
	4	SPARS5_256	DARK	WFC3/IR, MULTIACCUM, IRSUB256	BLANK	NSAMP=15; SAMP-SEQ=SPARS5		Sequence 1-4 Non-Int in Visit 36	33.16592 Secs (33.166 Secs)		
								[==>]	[1]		
Orbit Structure	Orbit 1 Unused Orbital Visibility = 3142 Exp. 1 Exp. 2 Exp. 3 Exp. 4 Occultation  0 500 1000 1500 2000 2500 3000 3500 4000 4500 5000 5500 6000 sec										
	Server Version: 20200619										

Proposal 16403 - Visit 37 - WFC3 IR Dark Monitor

Visit	Proposal 16403, Visit 37, completed										Mon Mar 15 16:04:04 GMT 2021
	Diagnostic Status: Warning										
	Scientific Instruments: WFC3/IR, S/C										
	Special Requirements: BETWEEN 04-NOV-2020:00:00:00 AND 01-MAY-2021:23:59:59; PARALLEL										
Comments: SPARS50/FF Orbit 2/9, SPARS5/512 Orbit 1/4											
Diagnostics	(Visit 37) Warning (Orbit Planner): MAXIMUM DURATION EXCEEDED FOR INTERNAL OR EARTH CALIB SU										
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit	
	1	1800 sec hold	DARK	S/C, DATA, NONE				Sequence 1-4 Non-Int in Visit 37	1800 Secs (1800 Secs)		
									[==>]	[1]	
	2	SPARS50_FF	DARK	WFC3/IR, MULTIACCUM, IR	BLANK	NSAMP=15; SAMP-SEQ=SPARS50	NEW ALIGNMENT	Sequence 1-4 Non-Int in Visit 37	702.938605 Secs (702.939 Secs)		
									[==>]	[1]	
	3	SPARS5_512	DARK	WFC3/IR, MULTIACCUM, IRSUB512	BLANK	NSAMP=15; SAMP-SEQ=SPARS5		Sequence 1-4 Non-Int in Visit 37	41.754125 Secs (41.754 Secs)		
									[==>]	[1]	
	4	SPARS5_512	DARK	WFC3/IR, MULTIACCUM, IRSUB512	BLANK	NSAMP=15; SAMP-SEQ=SPARS5		Sequence 1-4 Non-Int in Visit 37	41.754125 Secs (41.754 Secs)		
								[==>]	[1]		
Orbit Structure	Orbit 1 Exp. 1 Unused Orbital Visibility = 3142 Exp. 2 Exp. 3 Exp. 4 Occultation Server Version: 20200619 050010001500200025003000350040004500500055006000sec										

Proposal 16403 - Visit 38 - WFC3 IR Dark Monitor

Visit	Proposal 16403, Visit 38, completed Mon Mar 15 16:04:04 GMT 2021									
	Diagnostic Status: Warning Scientific Instruments: WFC3/IR, S/C Special Requirements: BETWEEN 04-NOV-2020:00:00:00 AND 01-MAY-2021:23:59:59; PARALLEL <i>Comments: SPARS50/FF Orbit 3/9</i>									
Diagnostics	(Visit 38) Warning (Orbit Planner): MAXIMUM DURATION EXCEEDED FOR INTERNAL OR EARTH CALIB SU									
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1	1800 sec hold	DARK	S/C, DATA, NONE				Sequence 1-2 Non-Int in Visit 38	1800 Secs (1800 Secs)	
									[==>]	[1]
	2	SPARS50_F	DARK	WFC3/IR, MULTIACCUM, IR	BLANK	NSAMP=15; SAMP-SEQ=SPARS50	NEW ALIGNMENT	Sequence 1-2 Non-Int in Visit 38	702.938605 Secs (702.939 Secs)	
									[==>]	[1]
Orbit Structure	Orbit 1 Exp. 1 Unused Orbital Visibility = 3142 Exp. 2 Occultation Server Version: 20200619									

Proposal 16403 - Visit 39 - WFC3 IR Dark Monitor

Visit	Proposal 16403, Visit 39, completed Mon Mar 15 16:04:05 GMT 2021									
	Diagnostic Status: Warning Scientific Instruments: WFC3/IR, S/C Special Requirements: BETWEEN 04-NOV-2020:00:00:00 AND 01-MAY-2021:23:59:59; PARALLEL Comments: SPARS50/FF Orbit 4/9									
Diagnostics	(Visit 39) Warning (Orbit Planner): MAXIMUM DURATION EXCEEDED FOR INTERNAL OR EARTH CALIB SU									
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1	1800 sec hold	DARK	S/C, DATA, NONE				Sequence 1-2 Non-Int in Visit 39	1800 Secs (1800 Secs)	
									[==>]	[1]
	2	SPARS50_F	DARK	WFC3/IR, MULTIACCUM, IR	BLANK	NSAMP=15; SAMP-SEQ=SPARS50	NEW ALIGNMENT	Sequence 1-2 Non-Int in Visit 39	702.938605 Secs (702.939 Secs)	
									[==>]	[1]
Orbit Structure	Orbit 1 Unused Orbital Visibility = 3142 Exp. 1 Exp. 2 Occultation Server Version: 20200619									

Proposal 16403 - Visit 40 - WFC3 IR Dark Monitor

Visit	Proposal 16403, Visit 40, completed Mon Mar 15 16:04:05 GMT 2021									
	Diagnostic Status: Warning Scientific Instruments: WFC3/IR, S/C Special Requirements: BETWEEN 04-NOV-2020:00:00:00 AND 01-MAY-2021:23:59:59; PARALLEL <i>Comments: SPARS50/FF Orbit 5/9</i>									
Diagnostics	(Visit 40) Warning (Orbit Planner): MAXIMUM DURATION EXCEEDED FOR INTERNAL OR EARTH CALIB SU									
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1	1800 sec hold	DARK	S/C, DATA, NONE				Sequence 1-2 Non-Int in Visit 40	1800 Secs (1800 Secs)	
									[==>]	[1]
	2	SPARS50_F	DARK	WFC3/IR, MULTIACCUM, IR	BLANK	NSAMP=15; SAMP-SEQ=SPARS50	NEW ALIGNMENT	Sequence 1-2 Non-Int in Visit 40	702.938605 Secs (702.939 Secs)	
									[==>]	[1]
Orbit Structure	Orbit 1 Unused Orbital Visibility = 3142 Exp. 1 Exp. 2 Occultation Server Version: 20200619 The diagram shows a timeline from 0 to 6000 seconds. A green bar represents the observation period from 0 to approximately 2500 seconds. A black bar represents the occultation period from approximately 2500 to 2800 seconds. A white bar represents the remaining observation period from approximately 2800 to 5700 seconds. Arrows point to the start of Exp. 1, Exp. 2, and the Occultation.									

Proposal 16403 - Visit 41 - WFC3 IR Dark Monitor

Visit	Proposal 16403, Visit 41, completed Mon Mar 15 16:04:05 GMT 2021									
	Diagnostic Status: Warning Scientific Instruments: WFC3/IR, S/C Special Requirements: BETWEEN 04-NOV-2020:00:00:00 AND 01-MAY-2021:23:59:59; PARALLEL Comments: SPARS50/FF Orbit 6/9									
Diagnostics	(Visit 41) Warning (Orbit Planner): MAXIMUM DURATION EXCEEDED FOR INTERNAL OR EARTH CALIB SU									
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1	1800 sec hold	DARK	S/C, DATA, NONE				Sequence 1-2 Non-Int in Visit 41	1800 Secs (1800 Secs)	
									[==>]	[1]
	2	SPARS50_F	DARK	WFC3/IR, MULTIACCUM, IR	BLANK	NSAMP=15; SAMP-SEQ=SPARS50	NEW ALIGNMENT	Sequence 1-2 Non-Int in Visit 41	702.938605 Secs (702.939 Secs)	
									[==>]	[1]
Orbit Structure	Orbit 1 Exp. 1 Unused Orbital Visibility = 3142 Exp. 2 Occultation Server Version: 20200619									

Proposal 16403 - Visit 42 - WFC3 IR Dark Monitor

Visit	Proposal 16403, Visit 42, completed Mon Mar 15 16:04:05 GMT 2021									
	Diagnostic Status: Warning Scientific Instruments: WFC3/IR, S/C Special Requirements: BETWEEN 04-NOV-2020:00:00:00 AND 01-MAY-2021:23:59:59; PARALLEL Comments: SPARS50/FF Orbit 7/9									
Diagnostics	(Visit 42) Warning (Orbit Planner): MAXIMUM DURATION EXCEEDED FOR INTERNAL OR EARTH CALIB SU									
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1	1800 sec hold	DARK	S/C, DATA, NONE				Sequence 1-2 Non-Int in Visit 42	1800 Secs (1800 Secs)	
									[==>]	[1]
	2	SPARS50_F	DARK	WFC3/IR, MULTIACCUM, IR	BLANK	NSAMP=15; SAMP-SEQ=SPARS50	NEW ALIGNMENT	Sequence 1-2 Non-Int in Visit 42	702.938605 Secs (702.939 Secs)	
									[==>]	[1]
Orbit Structure	Orbit 1 Unused Orbital Visibility = 3142 Exp. 1 Exp. 2 Occultation Server Version: 20200619									

Proposal 16403 - Visit 43 - WFC3 IR Dark Monitor

Visit	Proposal 16403, Visit 43, completed Mon Mar 15 16:04:05 GMT 2021									
	Diagnostic Status: Warning Scientific Instruments: WFC3/IR, S/C Special Requirements: BETWEEN 04-NOV-2020:00:00:00 AND 01-MAY-2021:23:59:59; PARALLEL Comments: SPARS50/FF Orbit 8/9									
Diagnostics	(Visit 43) Warning (Orbit Planner): MAXIMUM DURATION EXCEEDED FOR INTERNAL OR EARTH CALIB SU									
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1	1800 sec hold	DARK	S/C, DATA, NONE				Sequence 1-2 Non-Int in Visit 43	1800 Secs (1800 Secs)	
									[==>]	[1]
	2	SPARS50_F	DARK	WFC3/IR, MULTIACCUM, IR	BLANK	NSAMP=15; SAMP-SEQ=SPARS50	NEW ALIGNMENT	Sequence 1-2 Non-Int in Visit 43	702.938605 Secs (702.939 Secs)	
									[==>]	[1]
Orbit Structure	Orbit 1 Unused Orbital Visibility = 3142 Exp. 1 Exp. 2 Occultation Server Version: 20200619 0 500 1000 1500 2000 2500 3000 3500 4000 4500 5000 5500 6000 sec									

Proposal 16403 - Visit 44 - WFC3 IR Dark Monitor

Visit	Proposal 16403, Visit 44, completed										Mon Mar 15 16:04:05 GMT 2021
	Diagnostic Status: Warning										
	Scientific Instruments: WFC3/IR, S/C										
	Special Requirements: BETWEEN 04-NOV-2020:00:00:00 AND 01-MAY-2021:23:59:59; PARALLEL										
Comments: SPARS50/FF Orbit 9/9											
Diagnostics	(Visit 44) Warning (Orbit Planner): MAXIMUM DURATION EXCEEDED FOR INTERNAL OR EARTH CALIB SU										
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit	
	1	1800 sec hold	DARK	S/C, DATA, NONE				Sequence 1-2 Non-Int in Visit 44	1800 Secs (1800 Secs)		
									[==>]	[1]	
	2	SPARS50_FF	DARK	WFC3/IR, MULTIACCUM, IR	BLANK	NSAMP=15; SAMP-SEQ=SPARS50	NEW ALIGNMENT	Sequence 1-2 Non-Int in Visit 44	702.938605 Secs (702.939 Secs)		
									[==>]	[1]	
Orbit Structure	Orbit 1 Exp. 1 Unused Orbital Visibility = 3142 Exp. 2 Occultation 050010001500200025003000350040004500500055006000 sec Server Version: 20200619										

Proposal 16403 - Visit 45 - WFC3 IR Dark Monitor

Visit	Proposal 16403, Visit 45, completed Mon Mar 15 16:04:05 GMT 2021									
	Diagnostic Status: Warning Scientific Instruments: WFC3/IR, S/C Special Requirements: BETWEEN 04-NOV-2020:00:00:00 AND 01-MAY-2021:23:59:59; PARALLEL Comments: SPARS100/FF Orbit 1/8									
Diagnostics	(Visit 45) Warning (Orbit Planner): MAXIMUM DURATION EXCEEDED FOR INTERNAL OR EARTH CALIB SU									
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1	1800 sec hold	DARK	S/C, DATA, NONE				Sequence 1-2 Non-Int in Visit 45	1800 Secs (1800 Secs)	
									[==>]	[1]
	2	SPARS100_FF	DARK	WFC3/IR, MULTIACCUM, IR	BLANK	NSAMP=15; SAMP-SEQ=SPARS100	NEW ALIGNMENT	Sequence 1-2 Non-Int in Visit 45	1402.936813 Secs (1402.937 Secs)	
									[==>]	[1]
Orbit Structure	Orbit 1 Exp. 1 Unused Orbital Visibility = 3142 Exp. 2 Occultation Server Version: 20200619									

Proposal 16403 - Visit 46 - WFC3 IR Dark Monitor

Visit	Proposal 16403, Visit 46, completed Mon Mar 15 16:04:05 GMT 2021									
	Diagnostic Status: Warning Scientific Instruments: WFC3/IR, S/C Special Requirements: BETWEEN 04-NOV-2020:00:00:00 AND 01-MAY-2021:23:59:59; PARALLEL Comments: SPARS100/FF Orbit 2/8									
Diagnostics	(Visit 46) Warning (Orbit Planner): MAXIMUM DURATION EXCEEDED FOR INTERNAL OR EARTH CALIB SU									
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1	1800 sec hold	DARK	S/C, DATA, NONE				Sequence 1-2 Non-Int in Visit 46	1800 Secs (1800 Secs)	
									[==>]	[1]
	2	SPARS100_FF	DARK	WFC3/IR, MULTIACCUM, IR	BLANK	NSAMP=15; SAMP-SEQ=SPARS100	NEW ALIGNMENT	Sequence 1-2 Non-Int in Visit 46	1402.936813 Secs (1402.937 Secs)	
									[==>]	[1]
Orbit Structure	Orbit 1 Unused Orbital Visibility = 3142 Exp. 1 Exp. 2 Occultation Server Version: 20200619 0 500 1000 1500 2000 2500 3000 3500 4000 4500 5000 5500 6000 sec									

Proposal 16403 - Visit 47 - WFC3 IR Dark Monitor

Visit	Proposal 16403, Visit 47, completed										Mon Mar 15 16:04:05 GMT 2021
	Diagnostic Status: Warning										
	Scientific Instruments: WFC3/IR, S/C										
	Special Requirements: BETWEEN 04-NOV-2020:00:00:00 AND 01-MAY-2021:23:59:59; PARALLEL										
Comments: SPARS100/FF Orbit 3/8											
Diagnostics	(Visit 47) Warning (Orbit Planner): MAXIMUM DURATION EXCEEDED FOR INTERNAL OR EARTH CALIB SU										
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit	
	1	1800 sec hold	DARK	S/C, DATA, NONE				Sequence 1-2 Non-Int in Visit 47	1800 Secs (1800 Secs)		
									[==>]	[1]	
	2	SPARS100_FF	DARK	WFC3/IR, MULTIACCUM, IR	BLANK	NSAMP=15; SAMP-SEQ=SPARS100	NEW ALIGNMENT	Sequence 1-2 Non-Int in Visit 47	1402.936813 Secs (1402.937 Secs)		
									[==>]	[1]	
Orbit Structure	Orbit 1 Unused Orbital Visibility = 3142 Server Version: 20200619 Exp. 1 Exp. 2 Occultation 050010001500200025003000350040004500500055006000 sec										

Proposal 16403 - Visit 48 - WFC3 IR Dark Monitor

Visit	Proposal 16403, Visit 48, completed Mon Mar 15 16:04:05 GMT 2021									
	Diagnostic Status: Warning Scientific Instruments: WFC3/IR, S/C Special Requirements: BETWEEN 04-NOV-2020:00:00:00 AND 01-MAY-2021:23:59:59; PARALLEL Comments: SPARS100/FF Orbit 4/8									
Diagnostics	(Visit 48) Warning (Orbit Planner): MAXIMUM DURATION EXCEEDED FOR INTERNAL OR EARTH CALIB SU									
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1	1800 sec hold	DARK	S/C, DATA, NONE				Sequence 1-2 Non-Int in Visit 48	1800 Secs (1800 Secs)	
									[==>]	[1]
	2	SPARS100_FF	DARK	WFC3/IR, MULTIACCUM, IR	BLANK	NSAMP=15; SAMP-SEQ=SPARS100	NEW ALIGNMENT	Sequence 1-2 Non-Int in Visit 48	1402.936813 Secs (1402.937 Secs)	
									[==>]	[1]
Orbit Structure	Orbit 1 Unused Orbital Visibility = 3142 Exp. 1 Exp. 2 Occultation Server Version: 20200619									

Proposal 16403 - Visit 49 - WFC3 IR Dark Monitor

Visit	Proposal 16403, Visit 49, completed Mon Mar 15 16:04:05 GMT 2021									
	Diagnostic Status: Warning Scientific Instruments: WFC3/IR, S/C Special Requirements: BETWEEN 04-NOV-2020:00:00:00 AND 01-MAY-2021:23:59:59; PARALLEL Comments: SPARS100/FF Orbit 5/8									
Diagnostics	(Visit 49) Warning (Orbit Planner): MAXIMUM DURATION EXCEEDED FOR INTERNAL OR EARTH CALIB SU									
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1	1800 sec hold	DARK	S/C, DATA, NONE				Sequence 1-2 Non-Int in Visit 49	1800 Secs (1800 Secs)	
									[==>]	[1]
	2	SPARS100_FF	DARK	WFC3/IR, MULTIACCUM, IR	BLANK	NSAMP=15; SAMP-SEQ=SPARS100	NEW ALIGNMENT	Sequence 1-2 Non-Int in Visit 49	1402.936813 Secs (1402.937 Secs)	
									[==>]	[1]
Orbit Structure	Orbit 1 Unused Orbital Visibility = 3142 Exp. 1 Exp. 2 Occultation Server Version: 20200619									

Proposal 16403 - Visit 50 - WFC3 IR Dark Monitor

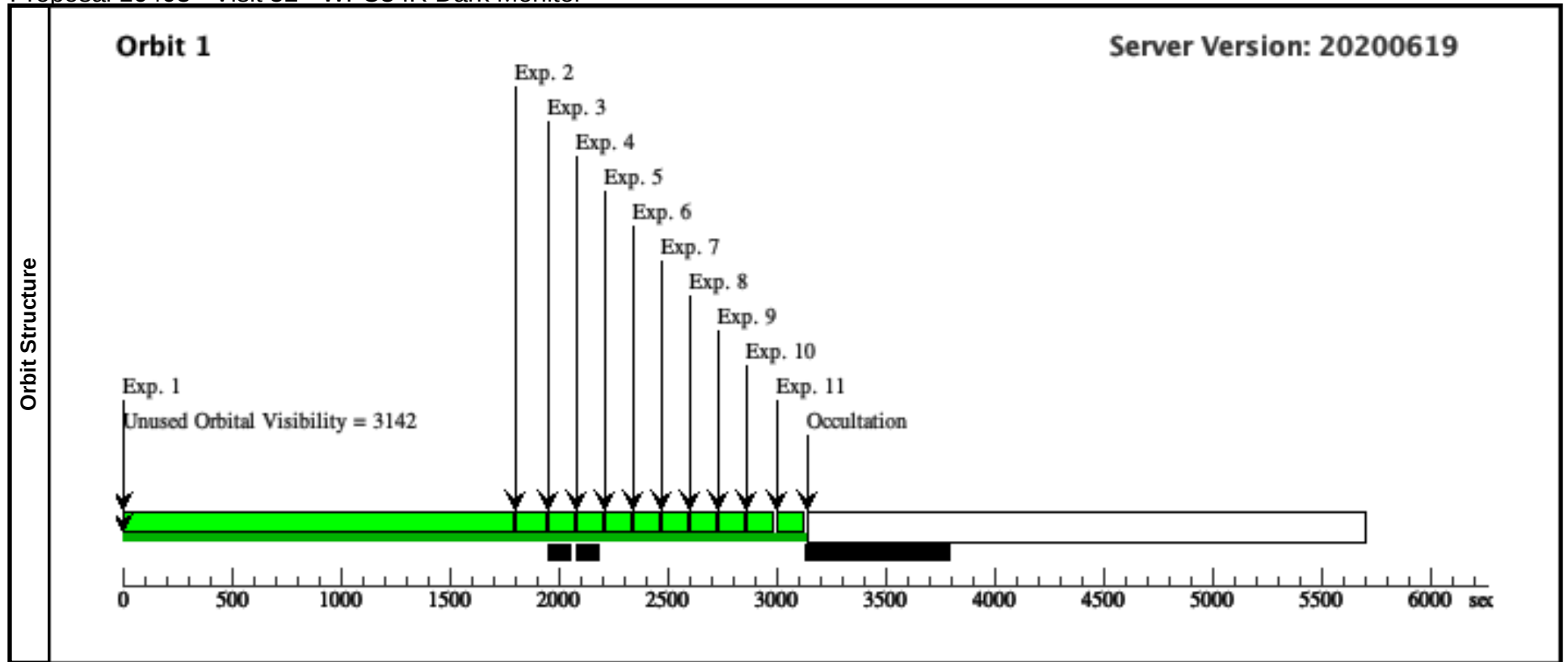
Visit	Proposal 16403, Visit 50, completed										Mon Mar 15 16:04:05 GMT 2021
	Diagnostic Status: Warning										
	Scientific Instruments: WFC3/IR, S/C										
	Special Requirements: BETWEEN 04-NOV-2020:00:00:00 AND 01-MAY-2021:23:59:59; PARALLEL										
Comments: SPARS100/FF Orbit 6/8											
Diagnostics	(Visit 50) Warning (Orbit Planner): MAXIMUM DURATION EXCEEDED FOR INTERNAL OR EARTH CALIB SU										
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit	
	1	1800 sec hold	DARK	S/C, DATA, NONE				Sequence 1-2 Non-Int in Visit 50	1800 Secs (1800 Secs)		
									[==>]	[1]	
	2	SPARS100_FF	DARK	WFC3/IR, MULTIACCUM, IR	BLANK	NSAMP=15; SAMP-SEQ=SPARS100	NEW ALIGNMENT	Sequence 1-2 Non-Int in Visit 50	1402.936813 Secs (1402.937 Secs)		
									[==>]	[1]	
Orbit Structure	Orbit 1 Exp. 1 Unused Orbital Visibility = 3142 Exp. 2 Occultation Server Version: 20200619										

Proposal 16403 - Visit 51 - WFC3 IR Dark Monitor

Visit	Proposal 16403, Visit 51, completed Mon Mar 15 16:04:05 GMT 2021									
	Diagnostic Status: Warning Scientific Instruments: WFC3/IR, S/C Special Requirements: BETWEEN 04-NOV-2020:00:00:00 AND 01-MAY-2021:23:59:59; PARALLEL Comments: SPARS100/FF Orbit 7/8									
Diagnostics	(Visit 51) Warning (Orbit Planner): MAXIMUM DURATION EXCEEDED FOR INTERNAL OR EARTH CALIB SU									
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1	1800 sec hold	DARK	S/C, DATA, NONE				Sequence 1-2 Non-Int in Visit 51	1800 Secs (1800 Secs)	
									[==>]	[1]
	2	SPARS100_FF	DARK	WFC3/IR, MULTIACCUM, IR	BLANK	NSAMP=15; SAMP-SEQ=SPARS100	NEW ALIGNMENT	Sequence 1-2 Non-Int in Visit 51	1402.936813 Secs (1402.937 Secs)	
									[==>]	[1]
Orbit Structure	Orbit 1 Exp. 1 Unused Orbital Visibility = 3142 Exp. 2 Occultation Server Version: 20200619									

Proposal 16403 - Visit 52 - WFC3 IR Dark Monitor

Visit	Proposal 16403, Visit 52, completed										Mon Mar 15 16:04:05 GMT 2021
	Diagnostic Status: Warning										
	Scientific Instruments: WFC3/IR, S/C										
	Special Requirements: BETWEEN 04-NOV-2020:00:00:00 AND 01-MAY-2021:23:59:59; PARALLEL										
Comments: SPARS10/512 Orbit 2/2											
Diagnostics	(Visit 52) Warning (Orbit Planner): MAXIMUM DURATION EXCEEDED FOR INTERNAL OR EARTH CALIB SU										
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit
	1	1800 sec hold	DARK	S/C, DATA, NONE				Sequence 1-11 Non-Int in Visit 52	1800 Secs (1800 Secs)		
									[==>]		[1]
	2	SPARS10_5 12	DARK	WFC3/IR, MULTIACCUM, IRSUB512	BLANK	NSAMP=15; SAMP-SEQ=SPAR S10	NEW ALIGNMENT	Sequence 1-11 Non-Int in Visit 52	111.756813 Secs (111.757 Secs)		
									[==>]		[1]
	3	SPARS10_5 12	DARK	WFC3/IR, MULTIACCUM, IRSUB512	BLANK	NSAMP=15; SAMP-SEQ=SPAR S10		Sequence 1-11 Non-Int in Visit 52	111.756813 Secs (111.757 Secs)		
									[==>]		[1]
	4	SPARS10_5 12	DARK	WFC3/IR, MULTIACCUM, IRSUB512	BLANK	NSAMP=15; SAMP-SEQ=SPAR S10		Sequence 1-11 Non-Int in Visit 52	111.756813 Secs (111.757 Secs)		
									[==>]		[1]
	5	SPARS10_5 12	DARK	WFC3/IR, MULTIACCUM, IRSUB512	BLANK	NSAMP=15; SAMP-SEQ=SPAR S10		Sequence 1-11 Non-Int in Visit 52	111.756813 Secs (111.757 Secs)		
									[==>]		[1]
	6	SPARS10_5 12	DARK	WFC3/IR, MULTIACCUM, IRSUB512	BLANK	NSAMP=15; SAMP-SEQ=SPAR S10		Sequence 1-11 Non-Int in Visit 52	111.756813 Secs (111.757 Secs)		
								[==>]		[1]	
7	SPARS10_5 12	DARK	WFC3/IR, MULTIACCUM, IRSUB512	BLANK	NSAMP=15; SAMP-SEQ=SPAR S10		Sequence 1-11 Non-Int in Visit 52	111.756813 Secs (111.757 Secs)			
								[==>]		[1]	
8	SPARS10_5 12	DARK	WFC3/IR, MULTIACCUM, IRSUB512	BLANK	NSAMP=15; SAMP-SEQ=SPAR S10		Sequence 1-11 Non-Int in Visit 52	111.756813 Secs (111.757 Secs)			
								[==>]		[1]	
9	SPARS10_5 12	DARK	WFC3/IR, MULTIACCUM, IRSUB512	BLANK	NSAMP=15; SAMP-SEQ=SPAR S10		Sequence 1-11 Non-Int in Visit 52	111.756813 Secs (111.757 Secs)			
								[==>]		[1]	
10	SPARS10_5 12	DARK	WFC3/IR, MULTIACCUM, IRSUB512	BLANK	NSAMP=15; SAMP-SEQ=SPAR S10		Sequence 1-11 Non-Int in Visit 52	111.756813 Secs (111.757 Secs)			
								[==>]		[1]	
11	SPARS10_5 12	DARK	WFC3/IR, MULTIACCUM, IRSUB512	BLANK	NSAMP=15; SAMP-SEQ=SPAR S10		Sequence 1-11 Non-Int in Visit 52	111.756813 Secs (111.757 Secs)			
								[==>]		[1]	



Proposal 16403 - Visit 53 - WFC3 IR Dark Monitor

Visit	Proposal 16403, Visit 53, completed										Mon Mar 15 16:04:05 GMT 2021
	Diagnostic Status: Warning										
	Scientific Instruments: WFC3/IR, S/C										
	Special Requirements: BETWEEN 04-NOV-2020:00:00:00 AND 01-MAY-2021:23:59:59; PARALLEL										
Comments: STEP200/FF Orbit 1/5											
Diagnostics	(Visit 53) Warning (Orbit Planner): MAXIMUM DURATION EXCEEDED FOR INTERNAL OR EARTH CALIB SU										
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit	
	1	1800 sec hold	DARK	S/C, DATA, NONE				Sequence 1-2 Non-Int in Visit 53	1800 Secs (1800 Secs)		
									[==>]	[1]	
	2	STEP200_FF	DARK	WFC3/IR, MULTIACCUM, IR	BLANK	NSAMP=15; SAMP-SEQ=STEP200	NEW ALIGNMENT	Sequence 1-2 Non-Int in Visit 53	1599.231469 Secs (1599.231 Secs)		
									[==>]	[1]	
Orbit Structure	Orbit 1 Exp. 1 Unused Orbital Visibility = 3142 Exp. 2 Occultation										
	Server Version: 20200619										

Proposal 16403 - Visit 54 - WFC3 IR Dark Monitor

Visit	Proposal 16403, Visit 54, completed Mon Mar 15 16:04:05 GMT 2021									
	Diagnostic Status: Warning Scientific Instruments: WFC3/IR, S/C Special Requirements: BETWEEN 04-NOV-2020:00:00:00 AND 01-MAY-2021:23:59:59; PARALLEL Comments: STEP200/FF Orbit 2/5									
Diagnostics	(Visit 54) Warning (Orbit Planner): MAXIMUM DURATION EXCEEDED FOR INTERNAL OR EARTH CALIB SU									
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1	1800 sec hold	DARK	S/C, DATA, NONE				Sequence 1-2 Non-Int in Visit 54	1800 Secs (1800 Secs)	
									[==>]	[1]
	2	STEP200_F	DARK	WFC3/IR, MULTIACCUM, IR	BLANK	NSAMP=15; SAMP-SEQ=STEP200	NEW ALIGNMENT	Sequence 1-2 Non-Int in Visit 54	1599.231469 Secs (1599.231 Secs)	
									[==>]	[1]
Orbit Structure	Orbit 1 Exp. 1 Unused Orbital Visibility = 3142 Exp. 2 Occultation Server Version: 20200619 The diagram illustrates the orbit structure for Visit 54. The x-axis represents time in seconds, ranging from 0 to 6000. A green bar indicates the duration of the exposure, starting at 0 seconds and ending at approximately 3142 seconds. A black bar indicates the occultation period, starting at approximately 3142 seconds and ending at approximately 3700 seconds. The timeline is marked with ticks every 500 seconds. Labels indicate 'Exp. 1' at the start, 'Unused Orbital Visibility = 3142' for the green bar, 'Exp. 2' at the start of the occultation, and 'Occultation' for the black bar. The server version is noted as 20200619.									

Proposal 16403 - Visit 55 - WFC3 IR Dark Monitor

Visit	Proposal 16403, Visit 55, completed Mon Mar 15 16:04:05 GMT 2021									
	Diagnostic Status: Warning Scientific Instruments: WFC3/IR, S/C Special Requirements: BETWEEN 04-NOV-2020:00:00:00 AND 01-MAY-2021:23:59:59; PARALLEL Comments: STEP200/FF Orbit 3/5									
Diagnostics	(Visit 55) Warning (Orbit Planner): MAXIMUM DURATION EXCEEDED FOR INTERNAL OR EARTH CALIB SU									
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1	1800 sec hold	DARK	S/C, DATA, NONE				Sequence 1-2 Non-Int in Visit 55	1800 Secs (1800 Secs)	
									[==>]	[1]
	2	STEP200_F	DARK	WFC3/IR, MULTIACCUM, IR	BLANK	NSAMP=15; SAMP-SEQ=STEP200	NEW ALIGNMENT	Sequence 1-2 Non-Int in Visit 55	1599.231469 Secs (1599.231 Secs)	
									[==>]	[1]
Orbit Structure	Orbit 1 Exp. 1 Unused Orbital Visibility = 3142 Exp. 2 Occultation Server Version: 20200619 The diagram illustrates the orbit structure for Orbit 1. The x-axis represents time in seconds, ranging from 0 to 6000. A green bar indicates the duration of the exposure, starting at 0 seconds and ending at approximately 3142 seconds. A black bar indicates the occultation period, starting at approximately 3142 seconds and ending at approximately 3700 seconds. The timeline is marked with ticks every 500 seconds. Labels indicate the start of the exposure (Exp. 1), the end of the exposure (Exp. 2), and the start of the occultation (Occultation). The text 'Unused Orbital Visibility = 3142' is shown near the end of the green bar. The server version is noted as 20200619.									

Proposal 16403 - Visit 56 - WFC3 IR Dark Monitor

Visit	Proposal 16403, Visit 56, completed Mon Mar 15 16:04:05 GMT 2021									
	Diagnostic Status: Warning Scientific Instruments: WFC3/IR, S/C Special Requirements: BETWEEN 04-NOV-2020:00:00:00 AND 01-MAY-2021:23:59:59; PARALLEL Comments: STEP200/FF Orbit 4/5									
Diagnostics	(Visit 56) Warning (Orbit Planner): MAXIMUM DURATION EXCEEDED FOR INTERNAL OR EARTH CALIB SU									
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1	1800 sec hold	DARK	S/C, DATA, NONE				Sequence 1-2 Non-Int in Visit 56	1800 Secs (1800 Secs)	
									[==>]	[1]
	2	STEP200_F	DARK	WFC3/IR, MULTIACCUM, IR	BLANK	NSAMP=15; SAMP-SEQ=STEP200	NEW ALIGNMENT	Sequence 1-2 Non-Int in Visit 56	1599.231469 Secs (1599.231 Secs)	
									[==>]	[1]
Orbit Structure	Orbit 1 Exp. 1 Unused Orbital Visibility = 3142 Exp. 2 Occultation Server Version: 20200619									

Proposal 16403 - Visit 57 - WFC3 IR Dark Monitor

Visit	Proposal 16403, Visit 57, completed Mon Mar 15 16:04:05 GMT 2021									
	Diagnostic Status: Warning Scientific Instruments: WFC3/IR, S/C Special Requirements: BETWEEN 04-NOV-2020:00:00:00 AND 01-MAY-2021:23:59:59; PARALLEL Comments: STEP200/FF Orbit 5/5									
Diagnostics	(Visit 57) Warning (Orbit Planner): MAXIMUM DURATION EXCEEDED FOR INTERNAL OR EARTH CALIB SU									
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1	1800 sec hold	DARK	S/C, DATA, NONE				Sequence 1-2 Non-Int in Visit 57	1800 Secs (1800 Secs)	
									[==>]	[1]
	2	STEP200_FF	DARK	WFC3/IR, MULTIACCUM, IR	BLANK	NSAMP=15; SAMP-SEQ=STEP200	NEW ALIGNMENT	Sequence 1-2 Non-Int in Visit 57	1599.231469 Secs (1599.231 Secs)	
									[==>]	[1]
Orbit Structure	Orbit 1 Unused Orbital Visibility = 3142 Exp. 1 Exp. 2 Occultation Server Version: 20200619 The diagram illustrates the orbit structure for Orbit 1. The x-axis represents time in seconds, ranging from 0 to 6000. A green bar indicates the exposure period, starting at 0 seconds and ending at approximately 3400 seconds. A black bar indicates the occultation period, starting at approximately 3400 seconds and ending at approximately 3700 seconds. The timeline is marked with ticks every 500 seconds. Labels indicate the start of the exposure (Exp. 1), the start of the occultation (Exp. 2), and the occultation event itself. The text 'Unused Orbital Visibility = 3142' is shown at the top left, and 'Server Version: 20200619' is shown at the top right.									

Proposal 16403 - Visit 58 - WFC3 IR Dark Monitor

Visit	Proposal 16403, Visit 58, completed Mon Mar 15 16:04:05 GMT 2021									
	Diagnostic Status: Warning Scientific Instruments: WFC3/IR, S/C Special Requirements: BETWEEN 04-NOV-2020:00:00:00 AND 01-MAY-2021:23:59:59; PARALLEL Comments: SPARS10/FF Orbit 1/4									
Diagnostics	(Visit 58) Warning (Orbit Planner): MAXIMUM DURATION EXCEEDED FOR INTERNAL OR EARTH CALIB SU									
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1	1800 sec hold	DARK	S/C, DATA, NONE				Sequence 1-4 Non-Int in Visit 58	1800 Secs (1800 Secs)	
									[==>]	[1]
	2	SPARS10_F	DARK	WFC3/IR, MULTIACCUM, IR	BLANK	NSAMP=15; SAMP-SEQ=SPARS10	NEW ALIGNMENT	Sequence 1-4 Non-Int in Visit 58	142.945773 Secs (142.946 Secs)	
									[==>]	[1]
	3	SPARS10_F	DARK	WFC3/IR, MULTIACCUM, IR	BLANK	NSAMP=15; SAMP-SEQ=SPARS10		Sequence 1-4 Non-Int in Visit 58	142.945773 Secs (142.946 Secs)	
									[==>]	[1]
	4	SPARS10_F	DARK	WFC3/IR, MULTIACCUM, IR	BLANK	NSAMP=15; SAMP-SEQ=SPARS10		Sequence 1-4 Non-Int in Visit 58	142.945773 Secs (142.946 Secs)	
									[==>]	[1]
Orbit Structure	Orbit 1 Exp. 1 Unused Orbital Visibility = 3142 Exp. 2 Exp. 3 Exp. 4 Occultation Server Version: 20200619									

Proposal 16403 - Visit 59 - WFC3 IR Dark Monitor

Visit	Proposal 16403, Visit 59, completed Mon Mar 15 16:04:05 GMT 2021									
	Diagnostic Status: Warning Scientific Instruments: WFC3/IR, S/C Special Requirements: BETWEEN 04-NOV-2020:00:00:00 AND 01-MAY-2021:23:59:59; PARALLEL Comments: SPARS10/FF Orbit 2/4									
Diagnostics	(Visit 59) Warning (Orbit Planner): MAXIMUM DURATION EXCEEDED FOR INTERNAL OR EARTH CALIB SU									
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1	1800 sec hold	DARK	S/C, DATA, NONE				Sequence 1-4 Non-Int in Visit 59	1800 Secs (1800 Secs)	
									[==>]	[1]
	2	SPARS10_F	DARK	WFC3/IR, MULTIACCUM, IR	BLANK	NSAMP=15; SAMP-SEQ=SPARS10	NEW ALIGNMENT	Sequence 1-4 Non-Int in Visit 59	142.945773 Secs (142.946 Secs)	
									[==>]	[1]
	3	SPARS10_F	DARK	WFC3/IR, MULTIACCUM, IR	BLANK	NSAMP=15; SAMP-SEQ=SPARS10		Sequence 1-4 Non-Int in Visit 59	142.945773 Secs (142.946 Secs)	
									[==>]	[1]
	4	SPARS10_F	DARK	WFC3/IR, MULTIACCUM, IR	BLANK	NSAMP=15; SAMP-SEQ=SPARS10		Sequence 1-4 Non-Int in Visit 59	142.945773 Secs (142.946 Secs)	
									[==>]	[1]
Orbit Structure	Orbit 1 Exp. 1 Unused Orbital Visibility = 3142 Exp. 2 Exp. 3 Exp. 4 Occultation 0 500 1000 1500 2000 2500 3000 3500 4000 4500 5000 5500 6000 sec Server Version: 20200619									

Proposal 16403 - Visit 60 - WFC3 IR Dark Monitor

Visit	Proposal 16403, Visit 60, completed Mon Mar 15 16:04:05 GMT 2021									
	Diagnostic Status: Warning Scientific Instruments: WFC3/IR, S/C Special Requirements: BETWEEN 04-NOV-2020:00:00:00 AND 01-MAY-2021:23:59:59; PARALLEL Comments: SPARS10/FF Orbit 3/4									
Diagnostics	(Visit 60) Warning (Orbit Planner): MAXIMUM DURATION EXCEEDED FOR INTERNAL OR EARTH CALIB SU									
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1	1800 sec hold	DARK	S/C, DATA, NONE				Sequence 1-4 Non-Int in Visit 60	1800 Secs (1800 Secs)	
									[==>]	[1]
	2	SPARS10_F	DARK	WFC3/IR, MULTIACCUM, IR	BLANK	NSAMP=15; SAMP-SEQ=SPARS10	NEW ALIGNMENT	Sequence 1-4 Non-Int in Visit 60	142.945773 Secs (142.946 Secs)	
									[==>]	[1]
	3	SPARS10_F	DARK	WFC3/IR, MULTIACCUM, IR	BLANK	NSAMP=15; SAMP-SEQ=SPARS10		Sequence 1-4 Non-Int in Visit 60	142.945773 Secs (142.946 Secs)	
									[==>]	[1]
	4	SPARS10_F	DARK	WFC3/IR, MULTIACCUM, IR	BLANK	NSAMP=15; SAMP-SEQ=SPARS10		Sequence 1-4 Non-Int in Visit 60	142.945773 Secs (142.946 Secs)	
									[==>]	[1]
Orbit Structure	Orbit 1 Unused Orbital Visibility = 3142 Server Version: 20200619									

Proposal 16403 - Visit 61 - WFC3 IR Dark Monitor

Visit	Proposal 16403, Visit 61, completed										Mon Mar 15 16:04:05 GMT 2021
	Diagnostic Status: Warning										
	Scientific Instruments: WFC3/IR, S/C										
	Special Requirements: BETWEEN 04-NOV-2020:00:00:00 AND 01-MAY-2021:23:59:59; PARALLEL										
Comments: SPARS10/FF Orbit 4/4											
Diagnostics	(Visit 61) Warning (Orbit Planner): MAXIMUM DURATION EXCEEDED FOR INTERNAL OR EARTH CALIB SU										
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit	
	1	1800 sec hold	DARK	S/C, DATA, NONE				Sequence 1-4 Non-Int in Visit 61	1800 Secs (1800 Secs)		
									[==>]	[1]	
	2	SPARS10_FF	DARK	WFC3/IR, MULTIACCUM, IR	BLANK	NSAMP=15; SAMP-SEQ=SPARS10	NEW ALIGNMENT	Sequence 1-4 Non-Int in Visit 61	142.945773 Secs (142.946 Secs)		
									[==>]	[1]	
	3	SPARS10_FF	DARK	WFC3/IR, MULTIACCUM, IR	BLANK	NSAMP=15; SAMP-SEQ=SPARS10		Sequence 1-4 Non-Int in Visit 61	142.945773 Secs (142.946 Secs)		
								[==>]	[1]		
	4	SPARS10_FF	DARK	WFC3/IR, MULTIACCUM, IR	BLANK	NSAMP=15; SAMP-SEQ=SPARS10		Sequence 1-4 Non-Int in Visit 61	142.945773 Secs (142.946 Secs)		
								[==>]	[1]		
Orbit Structure	Orbit 1 Exp. 1 Unused Orbital Visibility = 3142 Exp. 2 Exp. 3 Exp. 4 Occultation Server Version: 20200619 The diagram shows a horizontal timeline from 0 to 6000 seconds. A green bar represents the observation period, starting at 0 and ending at approximately 3142 seconds. Four experiments are marked: Exp. 1 (0-1800s), Exp. 2 (1800-2000s), Exp. 3 (2000-2100s), and Exp. 4 (2100-2200s). An 'Occultation' period is marked from approximately 3142 to 3200 seconds. The timeline is divided into segments by these events.										

Proposal 16403 - Visit 62 - WFC3 IR Dark Monitor

Visit	Proposal 16403, Visit 62, completed										Mon Mar 15 16:04:05 GMT 2021
	Diagnostic Status: Warning										
	Scientific Instruments: WFC3/IR, S/C										
	Special Requirements: BETWEEN 04-NOV-2020:00:00:00 AND 01-MAY-2021:23:59:59; PARALLEL										
Comments: STEP25/FF Orbit 1/2											
Diagnostics	(Visit 62) Warning (Orbit Planner): MAXIMUM DURATION EXCEEDED FOR INTERNAL OR EARTH CALIB SU										
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit	
	1	1800 sec hold	DARK	S/C, DATA, NONE				Sequence 1-4 Non-Int in Visit 62	1800 Secs (1800 Secs)		
									[==>]	[1]	
	2	STEP25_FF	DARK	WFC3/IR, MULTIACCUM, IR	BLANK	NSAMP=15; SAMP-SEQ=STEP25	NEW ALIGNMENT	Sequence 1-4 Non-Int in Visit 62	274.234861 Secs (274.235 Secs)		
									[==>]	[1]	
	3	STEP25_FF	DARK	WFC3/IR, MULTIACCUM, IR	BLANK	NSAMP=15; SAMP-SEQ=STEP25		Sequence 1-4 Non-Int in Visit 62	274.234861 Secs (274.235 Secs)		
								[==>]	[1]		
	4	STEP25_FF	DARK	WFC3/IR, MULTIACCUM, IR	BLANK	NSAMP=15; SAMP-SEQ=STEP25		Sequence 1-4 Non-Int in Visit 62	274.234861 Secs (274.235 Secs)		
									[==>]	[1]	
Orbit Structure	Orbit 1 Exp. 1 Unused Orbital Visibility = 3142 Exp. 2 Exp. 3 Exp. 4 Occultation 050010001500200025003000350040004500500055006000sec										
	Server Version: 20200619										

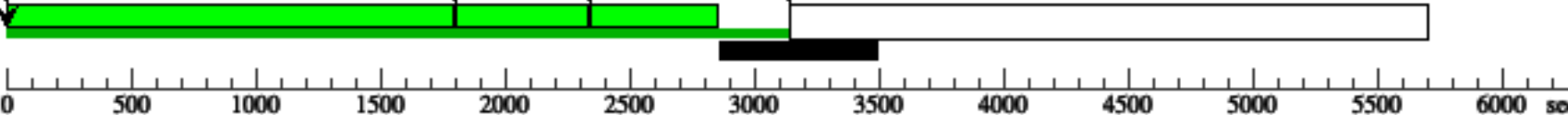
Proposal 16403 - Visit 63 - WFC3 IR Dark Monitor

Visit	Proposal 16403, Visit 63, completed Mon Mar 15 16:04:05 GMT 2021									
	Diagnostic Status: Warning Scientific Instruments: WFC3/IR, S/C Special Requirements: BETWEEN 04-NOV-2020:00:00:00 AND 01-MAY-2021:23:59:59; PARALLEL Comments: STEP25/FF Orbit 2/2									
Diagnostics	(Visit 63) Warning (Orbit Planner): MAXIMUM DURATION EXCEEDED FOR INTERNAL OR EARTH CALIB SU									
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1	1800 sec hold	DARK	S/C, DATA, NONE				Sequence 1-4 Non-Int in Visit 63	1800 Secs (1800 Secs)	
									[==>]	[1]
	2	STEP25_FF	DARK	WFC3/IR, MULTIACCUM, IR	BLANK	NSAMP=15; SAMP-SEQ=STEP25	NEW ALIGNMENT	Sequence 1-4 Non-Int in Visit 63	274.234861 Secs (274.235 Secs)	
									[==>]	[1]
	3	STEP25_FF	DARK	WFC3/IR, MULTIACCUM, IR	BLANK	NSAMP=15; SAMP-SEQ=STEP25		Sequence 1-4 Non-Int in Visit 63	274.234861 Secs (274.235 Secs)	
									[==>]	[1]
	4	STEP25_FF	DARK	WFC3/IR, MULTIACCUM, IR	BLANK	NSAMP=15; SAMP-SEQ=STEP25		Sequence 1-4 Non-Int in Visit 63	274.234861 Secs (274.235 Secs)	
									[==>]	[1]
Orbit Structure	Orbit 1 Exp. 1 Unused Orbital Visibility = 3142 Server Version: 20200619									

Proposal 16403 - Visit 64 - WFC3 IR Dark Monitor

Visit	Proposal 16403, Visit 64, completed										Mon Mar 15 16:04:05 GMT 2021
	Diagnostic Status: Warning										
	Scientific Instruments: WFC3/IR, S/C										
	Special Requirements: BETWEEN 04-NOV-2020:00:00:00 AND 01-MAY-2021:23:59:59; PARALLEL										
Comments: STEP50/FF Orbit 1/5											
Diagnostics	(Visit 64) Warning (Orbit Planner): MAXIMUM DURATION EXCEEDED FOR INTERNAL OR EARTH CALIB SU										
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit	
	1	1800 sec hold	DARK	S/C, DATA, NONE				Sequence 1-3 Non-Int in Visit 64	1800 Secs (1800 Secs)		
									[==>]	[1]	
	2	STEP50_FF	DARK	WFC3/IR, MULTIACCUM, IR	BLANK	NSAMP=15; SAMP-SEQ=STEP50	NEW ALIGNMENT	Sequence 1-3 Non-Int in Visit 64	499.234285 Secs (499.234 Secs)		
									[==>]	[1]	
3	STEP50_FF	DARK	WFC3/IR, MULTIACCUM, IR	BLANK	NSAMP=15; SAMP-SEQ=STEP50			Sequence 1-3 Non-Int in Visit 64	499.234285 Secs (499.234 Secs)		
									[==>]	[1]	
Orbit Structure	Orbit 1 Exp. 1 Unused Orbital Visibility = 3142 Exp. 2 Exp. 3 Occultation Server Version: 20200619 The diagram shows a horizontal timeline from 0 to 6000 seconds. A green bar represents the orbit duration from 0 to approximately 2800 seconds. Within this bar, 'Exp. 1' is at the start, 'Exp. 2' is at approximately 1800 seconds, and 'Exp. 3' is at approximately 2300 seconds. A black bar labeled 'Occultation' is shown from approximately 2800 to 3500 seconds. The x-axis is labeled 'sec' and has major ticks every 500 units.										

Proposal 16403 - Visit 65 - WFC3 IR Dark Monitor

Visit	Proposal 16403, Visit 65, completed										Mon Mar 15 16:04:05 GMT 2021
	Diagnostic Status: Warning										
	Scientific Instruments: WFC3/IR, S/C										
	Special Requirements: BETWEEN 04-NOV-2020:00:00:00 AND 01-MAY-2021:23:59:59; PARALLEL										
Comments: STEP50/FF Orbit 2/5											
Diagnosics	(Visit 65) Warning (Orbit Planner): MAXIMUM DURATION EXCEEDED FOR INTERNAL OR EARTH CALIB SU										
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit	
	1	1800 sec hold	DARK	S/C, DATA, NONE				Sequence 1-3 Non-Int in Visit 65	1800 Secs (1800 Secs)		
									[==>]	[1]	
	2	STEP50_FF	DARK	WFC3/IR, MULTIACCUM, IR	BLANK	NSAMP=15; SAMP-SEQ=STEP50	NEW ALIGNMENT	Sequence 1-3 Non-Int in Visit 65	499.234285 Secs (499.234 Secs)		
									[==>]	[1]	
3	STEP50_FF	DARK	WFC3/IR, MULTIACCUM, IR	BLANK	NSAMP=15; SAMP-SEQ=STEP50		Sequence 1-3 Non-Int in Visit 65	499.234285 Secs (499.234 Secs)			
								[==>]	[1]		
Orbit Structure	Orbit 1 Unused Orbital Visibility = 3142 Server Version: 20200619 Exp. 1 Exp. 2 Exp. 3 Occultation  050010001500200025003000350040004500500055006000 sec										

Proposal 16403 - Visit 66 - WFC3 IR Dark Monitor

Visit	Proposal 16403, Visit 66, completed										Mon Mar 15 16:04:05 GMT 2021
	Diagnostic Status: Warning										
	Scientific Instruments: WFC3/IR, S/C										
	Special Requirements: BETWEEN 04-NOV-2020:00:00:00 AND 01-MAY-2021:23:59:59; PARALLEL										
Comments: STEP50/FF Orbit 3/5											
Diagnostics	(Visit 66) Warning (Orbit Planner): MAXIMUM DURATION EXCEEDED FOR INTERNAL OR EARTH CALIB SU										
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit	
	1	1800 sec hold	DARK	S/C, DATA, NONE				Sequence 1-3 Non-Int in Visit 66	1800 Secs (1800 Secs)		
									[==>]	[1]	
	2	STEP50_FF	DARK	WFC3/IR, MULTIACCUM, IR	BLANK	NSAMP=15; SAMP-SEQ=STEP50	NEW ALIGNMENT	Sequence 1-3 Non-Int in Visit 66	499.234285 Secs (499.234 Secs)		
									[==>]	[1]	
3	STEP50_FF	DARK	WFC3/IR, MULTIACCUM, IR	BLANK	NSAMP=15; SAMP-SEQ=STEP50		Sequence 1-3 Non-Int in Visit 66	499.234285 Secs (499.234 Secs)			
									[==>]	[1]	
Orbit Structure	Orbit 1 Exp. 1 Unused Orbital Visibility = 3142 Exp. 2 Exp. 3 Occultation 050010001500200025003000350040004500500055006000 sec										
	Server Version: 20200619										

Proposal 16403 - Visit 67 - WFC3 IR Dark Monitor

Visit	Proposal 16403, Visit 67, completed Mon Mar 15 16:04:05 GMT 2021									
	Diagnostic Status: Warning Scientific Instruments: WFC3/IR, S/C Special Requirements: BETWEEN 04-NOV-2020:00:00:00 AND 01-MAY-2021:23:59:59; PARALLEL Comments: STEP50/FF Orbit 4/5									
Diagnostics	(Visit 67) Warning (Orbit Planner): MAXIMUM DURATION EXCEEDED FOR INTERNAL OR EARTH CALIB SU									
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1	1800 sec hold	DARK	S/C, DATA, NONE				Sequence 1-3 Non-Int in Visit 67	1800 Secs (1800 Secs)	
									[==>]	[1]
	2	STEP50_FF	DARK	WFC3/IR, MULTIACCUM, IR	BLANK	NSAMP=15; SAMP-SEQ=STEP50	NEW ALIGNMENT	Sequence 1-3 Non-Int in Visit 67	499.234285 Secs (499.234 Secs)	
									[==>]	[1]
	3	STEP50_FF	DARK	WFC3/IR, MULTIACCUM, IR	BLANK	NSAMP=15; SAMP-SEQ=STEP50		Sequence 1-3 Non-Int in Visit 67	499.234285 Secs (499.234 Secs)	
									[==>]	[1]
Orbit Structure	Orbit 1 Exp. 1 Unused Orbital Visibility = 3142 Exp. 2 Exp. 3 Occultation Server Version: 20200619 0 500 1000 1500 2000 2500 3000 3500 4000 4500 5000 5500 6000 sec									

Proposal 16403 - Visit 68 - WFC3 IR Dark Monitor

Visit	Proposal 16403, Visit 68, completed										Mon Mar 15 16:04:05 GMT 2021
	Diagnostic Status: Warning										
	Scientific Instruments: WFC3/IR, S/C										
	Special Requirements: BETWEEN 04-NOV-2020:00:00:00 AND 01-MAY-2021:23:59:59; PARALLEL										
Comments: STEP50/FF Orbit 5/5											
Diagnostics	(Visit 68) Warning (Orbit Planner): MAXIMUM DURATION EXCEEDED FOR INTERNAL OR EARTH CALIB SU										
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit	
	1	1800 sec hold	DARK	S/C, DATA, NONE				Sequence 1-3 Non-Int in Visit 68	1800 Secs (1800 Secs)		
									[==>]	[1]	
	2	STEP50_FF	DARK	WFC3/IR, MULTIACCUM, IR	BLANK	NSAMP=15; SAMP-SEQ=STEP50	NEW ALIGNMENT	Sequence 1-3 Non-Int in Visit 68	499.234285 Secs (499.234 Secs)		
									[==>]	[1]	
3	STEP50_FF	DARK	WFC3/IR, MULTIACCUM, IR	BLANK	NSAMP=15; SAMP-SEQ=STEP50		Sequence 1-3 Non-Int in Visit 68	499.234285 Secs (499.234 Secs)			
									[==>]	[1]	
Orbit Structure	Orbit 1 Exp. 1 Unused Orbital Visibility = 3142 Exp. 2 Exp. 3 Occultation Server Version: 20200619 The diagram shows a horizontal timeline from 0 to 6000 seconds. A green bar represents the total exposure duration from 0 to approximately 2850 seconds. Within this bar, three vertical arrows point to 'Exp. 1' at 0s, 'Exp. 2' at approximately 1800s, and 'Exp. 3' at approximately 2350s. A black bar labeled 'Occultation' is shown from approximately 3100s to 3500s. The text 'Unused Orbital Visibility = 3142' is shown at the beginning of the green bar. The x-axis is labeled 'sec' with major ticks every 500 units.										

Proposal 16403 - Visit 69 - WFC3 IR Dark Monitor

Visit	Proposal 16403, Visit 69, completed Mon Mar 15 16:04:05 GMT 2021									
	Diagnostic Status: Warning Scientific Instruments: WFC3/IR, S/C Special Requirements: BETWEEN 04-NOV-2020:00:00:00 AND 01-MAY-2021:23:59:59; PARALLEL Comments: STEP100/FF Orbit 1/6									
Diagnostics	(Visit 69) Warning (Orbit Planner): MAXIMUM DURATION EXCEEDED FOR INTERNAL OR EARTH CALIB SU									
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1	1800 sec hold	DARK	S/C, DATA, NONE				Sequence 1-2 Non-Int in Visit 69	1800 Secs (1800 Secs)	
									[==>]	[1]
	2	STEP100_F	DARK	WFC3/IR, MULTIACCUM, IR	BLANK	NSAMP=15; SAMP-SEQ=STEP100	NEW ALIGNMENT	Sequence 1-2 Non-Int in Visit 69	899.233261 Secs (899.233 Secs)	
									[==>]	[1]
Orbit Structure	Orbit 1 Exp. 1 Unused Orbital Visibility = 3142 Exp. 2 Occultation Server Version: 20200619									

Proposal 16403 - Visit 70 - WFC3 IR Dark Monitor

Visit	Proposal 16403, Visit 70, completed										Mon Mar 15 16:04:05 GMT 2021
	Diagnostic Status: Warning										
	Scientific Instruments: WFC3/IR, S/C										
	Special Requirements: BETWEEN 04-NOV-2020:00:00:00 AND 01-MAY-2021:23:59:59; PARALLEL										
Comments: STEP100/FF Orbit 2/6											
Diagnostics	(Visit 70) Warning (Orbit Planner): MAXIMUM DURATION EXCEEDED FOR INTERNAL OR EARTH CALIB SU										
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit	
	1	1800 sec hold	DARK	S/C, DATA, NONE				Sequence 1-2 Non-Int in Visit 70	1800 Secs (1800 Secs)		
									[==>]	[1]	
	2	STEP100_FF	DARK	WFC3/IR, MULTIACCUM, IR	BLANK	NSAMP=15; SAMP-SEQ=STEP100	NEW ALIGNMENT	Sequence 1-2 Non-Int in Visit 70	899.233261 Secs (899.233 Secs)		
									[==>]	[1]	
Orbit Structure	Orbit 1 Exp. 1 Unused Orbital Visibility = 3142 Exp. 2 Occultation Server Version: 20200619										

Proposal 16403 - Visit 71 - WFC3 IR Dark Monitor

Visit	Proposal 16403, Visit 71, completed Mon Mar 15 16:04:05 GMT 2021									
	Diagnostic Status: Warning Scientific Instruments: WFC3/IR, S/C Special Requirements: BETWEEN 04-NOV-2020:00:00:00 AND 01-MAY-2021:23:59:59; PARALLEL Comments: STEP100/FF Orbit 3/6									
Diagnostics	(Visit 71) Warning (Orbit Planner): MAXIMUM DURATION EXCEEDED FOR INTERNAL OR EARTH CALIB SU									
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1	1800 sec hold	DARK	S/C, DATA, NONE				Sequence 1-2 Non-Int in Visit 71	1800 Secs (1800 Secs)	
									[==>]	[1]
	2	STEP100_F	DARK	WFC3/IR, MULTIACCUM, IR	BLANK	NSAMP=15; SAMP-SEQ=STEP100	NEW ALIGNMENT	Sequence 1-2 Non-Int in Visit 71	899.233261 Secs (899.233 Secs)	
									[==>]	[1]
Orbit Structure	Orbit 1 Unused Orbital Visibility = 3142 Exp. 1 Exp. 2 Occultation Server Version: 20200619 0 500 1000 1500 2000 2500 3000 3500 4000 4500 5000 5500 6000 sec									

Proposal 16403 - Visit 72 - WFC3 IR Dark Monitor

Visit	Proposal 16403, Visit 72, completed Mon Mar 15 16:04:05 GMT 2021									
	Diagnostic Status: Warning Scientific Instruments: WFC3/IR, S/C Special Requirements: BETWEEN 04-NOV-2020:00:00:00 AND 01-MAY-2021:23:59:59; PARALLEL Comments: STEP100/FF Orbit 4/6									
Diagnostics	(Visit 72) Warning (Orbit Planner): MAXIMUM DURATION EXCEEDED FOR INTERNAL OR EARTH CALIB SU									
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1	1800 sec hold	DARK	S/C, DATA, NONE				Sequence 1-2 Non-Int in Visit 72	1800 Secs (1800 Secs)	
									[==>]	[1]
	2	STEP100_F	DARK	WFC3/IR, MULTIACCUM, IR	BLANK	NSAMP=15; SAMP-SEQ=STEP100	NEW ALIGNMENT	Sequence 1-2 Non-Int in Visit 72	899.233261 Secs (899.233 Secs)	
									[==>]	[1]
Orbit Structure	Orbit 1 Exp. 1 Unused Orbital Visibility = 3142 Exp. 2 Occultation Server Version: 20200619									

Proposal 16403 - Visit 73 - WFC3 IR Dark Monitor

Visit	Proposal 16403, Visit 73, completed Mon Mar 15 16:04:05 GMT 2021									
	Diagnostic Status: Warning Scientific Instruments: WFC3/IR, S/C Special Requirements: BETWEEN 04-NOV-2020:00:00:00 AND 01-MAY-2021:23:59:59; PARALLEL Comments: STEP100/FF Orbit 5/6									
Diagnostics	(Visit 73) Warning (Orbit Planner): MAXIMUM DURATION EXCEEDED FOR INTERNAL OR EARTH CALIB SU									
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1	1800 sec hold	DARK	S/C, DATA, NONE				Sequence 1-2 Non-Int in Visit 73	1800 Secs (1800 Secs)	
									[==>]	[1]
	2	STEP100_F	DARK	WFC3/IR, MULTIACCUM, IR	BLANK	NSAMP=15; SAMP-SEQ=STEP100	NEW ALIGNMENT	Sequence 1-2 Non-Int in Visit 73	899.233261 Secs (899.233 Secs)	
									[==>]	[1]
Orbit Structure	Orbit 1 Exp. 1 Unused Orbital Visibility = 3142 Exp. 2 Occultation Server Version: 20200619									

Proposal 16403 - Visit 74 - WFC3 IR Dark Monitor

Visit	Proposal 16403, Visit 74, completed										Mon Mar 15 16:04:05 GMT 2021
	Diagnostic Status: Warning										
	Scientific Instruments: WFC3/IR, S/C										
	Special Requirements: BETWEEN 04-NOV-2020:00:00:00 AND 01-MAY-2021:23:59:59; PARALLEL										
Comments: STEP100/FF Orbit 6/6											
Diagnostics	(Visit 74) Warning (Orbit Planner): MAXIMUM DURATION EXCEEDED FOR INTERNAL OR EARTH CALIB SU										
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit	
	1	1800 sec hold	DARK	S/C, DATA, NONE				Sequence 1-2 Non-Int in Visit 74	1800 Secs (1800 Secs)		
									[==>]	[1]	
	2	STEP100_FF	DARK	WFC3/IR, MULTIACCUM, IR	BLANK	NSAMP=15; SAMP-SEQ=STEP100	NEW ALIGNMENT	Sequence 1-2 Non-Int in Visit 74	899.233261 Secs (899.233 Secs)		
									[==>]	[1]	
Orbit Structure	Orbit 1 Unused Orbital Visibility = 3142 Exp. 1 Exp. 2 Occultation 050010001500200025003000350040004500500055006000 sec Server Version: 20200619										

Proposal 16403 - Visit 75 - WFC3 IR Dark Monitor

Visit	Proposal 16403, Visit 75, completed Mon Mar 15 16:04:05 GMT 2021									
	Diagnostic Status: Warning Scientific Instruments: WFC3/IR, S/C Special Requirements: BETWEEN 04-NOV-2020:00:00:00 AND 01-MAY-2021:23:59:59; PARALLEL Comments: STEP400/FF Orbit 1/2									
Diagnostics	(Visit 75) Warning (Orbit Planner): MAXIMUM DURATION EXCEEDED FOR INTERNAL OR EARTH CALIB SU									
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1	1800 sec hold	DARK	S/C, DATA, NONE				Sequence 1-2 Non-Int in Visit 75	1800 Secs (1800 Secs)	
									[==>]	[1]
	2	STEP400_F	DARK	WFC3/IR, MULTIACCUM, IR	BLANK	NSAMP=15; SAMP-SEQ=STEP400	NEW ALIGNMENT	Sequence 1-2 Non-Int in Visit 75	2799.234541 Secs (2799.235 Secs)	
									[==>]	[1]
Orbit Structure	Orbit 1 Unused Orbital Visibility = 3142 Exp. 1 Exp. 2 Occultation Server Version: 20200619 The diagram shows a horizontal timeline from 0 to 6000 seconds. A green bar represents the exposure duration, starting at 0 and ending at approximately 4600 seconds. A black bar represents the occultation, starting at approximately 4600 seconds and ending at approximately 4900 seconds. Arrows point to 'Exp. 1' at 0, 'Exp. 2' at approximately 1800, and 'Occultation' at approximately 4600.									

Proposal 16403 - Visit 76 - WFC3 IR Dark Monitor

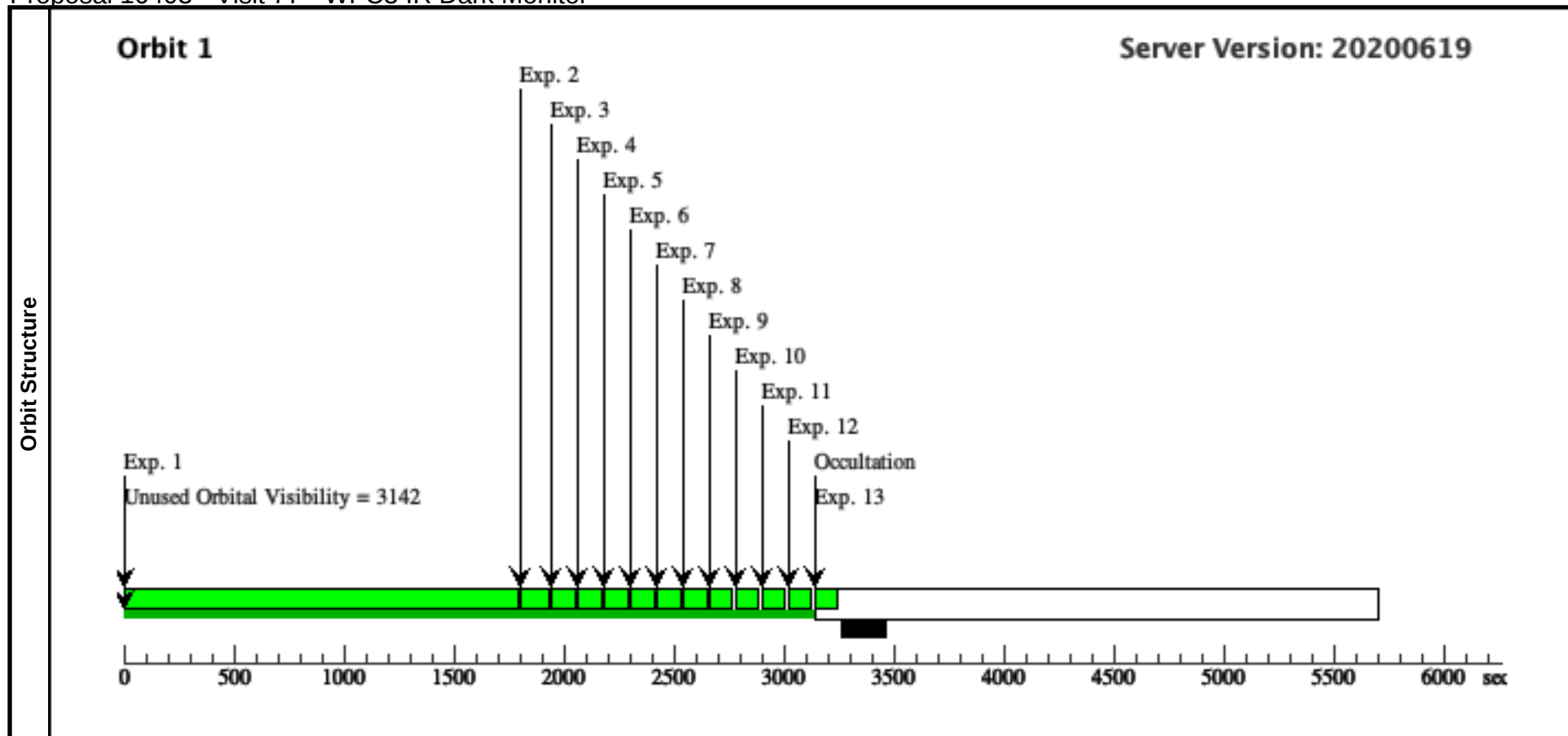
Visit	Proposal 16403, Visit 76, completed Mon Mar 15 16:04:05 GMT 2021									
	Diagnostic Status: Warning Scientific Instruments: WFC3/IR, S/C Special Requirements: BETWEEN 04-NOV-2020:00:00:00 AND 01-MAY-2021:23:59:59; PARALLEL Comments: STEP400/FF Orbit 2/2									
Diagnostics	(Visit 76) Warning (Orbit Planner): MAXIMUM DURATION EXCEEDED FOR INTERNAL OR EARTH CALIB SU									
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1	1800 sec hold	DARK	S/C, DATA, NONE				Sequence 1-2 Non-Int in Visit 76	1800 Secs (1800 Secs)	
									[==>]	[1]
	2	STEP400_F	DARK	WFC3/IR, MULTIACCUM, IR	BLANK	NSAMP=15; SAMP-SEQ=STEP400	NEW ALIGNMENT	Sequence 1-2 Non-Int in Visit 76	2799.234541 Secs (2799.235 Secs)	
									[==>]	[1]
Orbit Structure	Orbit 1 Unused Orbital Visibility = 3142 Exp. 1 Exp. 2 Occultation Server Version: 20200619									

Proposal 16403 - Visit 77 - WFC3 IR Dark Monitor

Visit	Proposal 16403, Visit 77, completed Diagnostic Status: Warning Scientific Instruments: WFC3/IR, S/C Special Requirements: BETWEEN 04-NOV-2020:00:00:00 AND 01-MAY-2021:23:59:59; PARALLEL <i>Comments: SPARS10/256, 128 Orbit 1/6</i>	Mon Mar 15 16:04:05 GMT 2021
Diagnostics	(Visit 77) Warning (Orbit Planner): MAXIMUM DURATION EXCEEDED FOR INTERNAL OR EARTH CALIB SU	

Proposal 16403 - Visit 77 - WFC3 IR Dark Monitor

Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1	1800 sec hol d	DARK	S/C, DATA, NONE				Sequence 1-13 Non-I nt in Visit 77	1800 Secs (1800 Secs)	
									[==>]	[1]
	2	SPARS10_2 56	DARK	WFC3/IR, MULTIACCUM, IRSUB256	BLANK	NSAMP=15; SAMP-SEQ=SPAR S10	NEW ALIGNMENT	Sequence 1-13 Non-I nt in Visit 77	103.128633 Secs (103.129 Secs)	
									[==>]	[1]
	3	SPARS10_2 56	DARK	WFC3/IR, MULTIACCUM, IRSUB256	BLANK	NSAMP=15; SAMP-SEQ=SPAR S10		Sequence 1-13 Non-I nt in Visit 77	103.128633 Secs (103.129 Secs)	
									[==>]	[1]
	4	SPARS10_2 56	DARK	WFC3/IR, MULTIACCUM, IRSUB256	BLANK	NSAMP=15; SAMP-SEQ=SPAR S10		Sequence 1-13 Non-I nt in Visit 77	103.128633 Secs (103.129 Secs)	
									[==>]	[1]
	5	SPARS10_2 56	DARK	WFC3/IR, MULTIACCUM, IRSUB256	BLANK	NSAMP=15; SAMP-SEQ=SPAR S10		Sequence 1-13 Non-I nt in Visit 77	103.128633 Secs (103.129 Secs)	
									[==>]	[1]
	6	SPARS10_2 56	DARK	WFC3/IR, MULTIACCUM, IRSUB256	BLANK	NSAMP=15; SAMP-SEQ=SPAR S10		Sequence 1-13 Non-I nt in Visit 77	103.128633 Secs (103.129 Secs)	
									[==>]	[1]
	7	SPARS10_2 56	DARK	WFC3/IR, MULTIACCUM, IRSUB256	BLANK	NSAMP=15; SAMP-SEQ=SPAR S10		Sequence 1-13 Non-I nt in Visit 77	103.128633 Secs (103.129 Secs)	
									[==>]	[1]
	8	SPARS10_2 56	DARK	WFC3/IR, MULTIACCUM, IRSUB256	BLANK	NSAMP=15; SAMP-SEQ=SPAR S10		Sequence 1-13 Non-I nt in Visit 77	103.128633 Secs (103.129 Secs)	
									[==>]	[1]
	9	SPARS10_1 28	DARK	WFC3/IR, MULTIACCUM, IRSUB128	BLANK	NSAMP=15; SAMP-SEQ=SPAR S10		Sequence 1-13 Non-I nt in Visit 77	100.651983 Secs (100.652 Secs)	
									[==>]	[1]
	10	SPARS10_1 28	DARK	WFC3/IR, MULTIACCUM, IRSUB128	BLANK	NSAMP=15; SAMP-SEQ=SPAR S10		Sequence 1-13 Non-I nt in Visit 77	100.651983 Secs (100.652 Secs)	
									[==>]	[1]
	11	SPARS10_1 28	DARK	WFC3/IR, MULTIACCUM, IRSUB128	BLANK	NSAMP=15; SAMP-SEQ=SPAR S10		Sequence 1-13 Non-I nt in Visit 77	100.651983 Secs (100.652 Secs)	
									[==>]	[1]
	12	SPARS10_1 28	DARK	WFC3/IR, MULTIACCUM, IRSUB128	BLANK	NSAMP=15; SAMP-SEQ=SPAR S10		Sequence 1-13 Non-I nt in Visit 77	100.651983 Secs (100.652 Secs)	
									[==>]	[1]
	13	SPARS10_1 28	DARK	WFC3/IR, MULTIACCUM, IRSUB128	BLANK	NSAMP=15; SAMP-SEQ=SPAR S10		Sequence 1-13 Non-I nt in Visit 77	100.651983 Secs (100.652 Secs)	
									[==>]	[1]

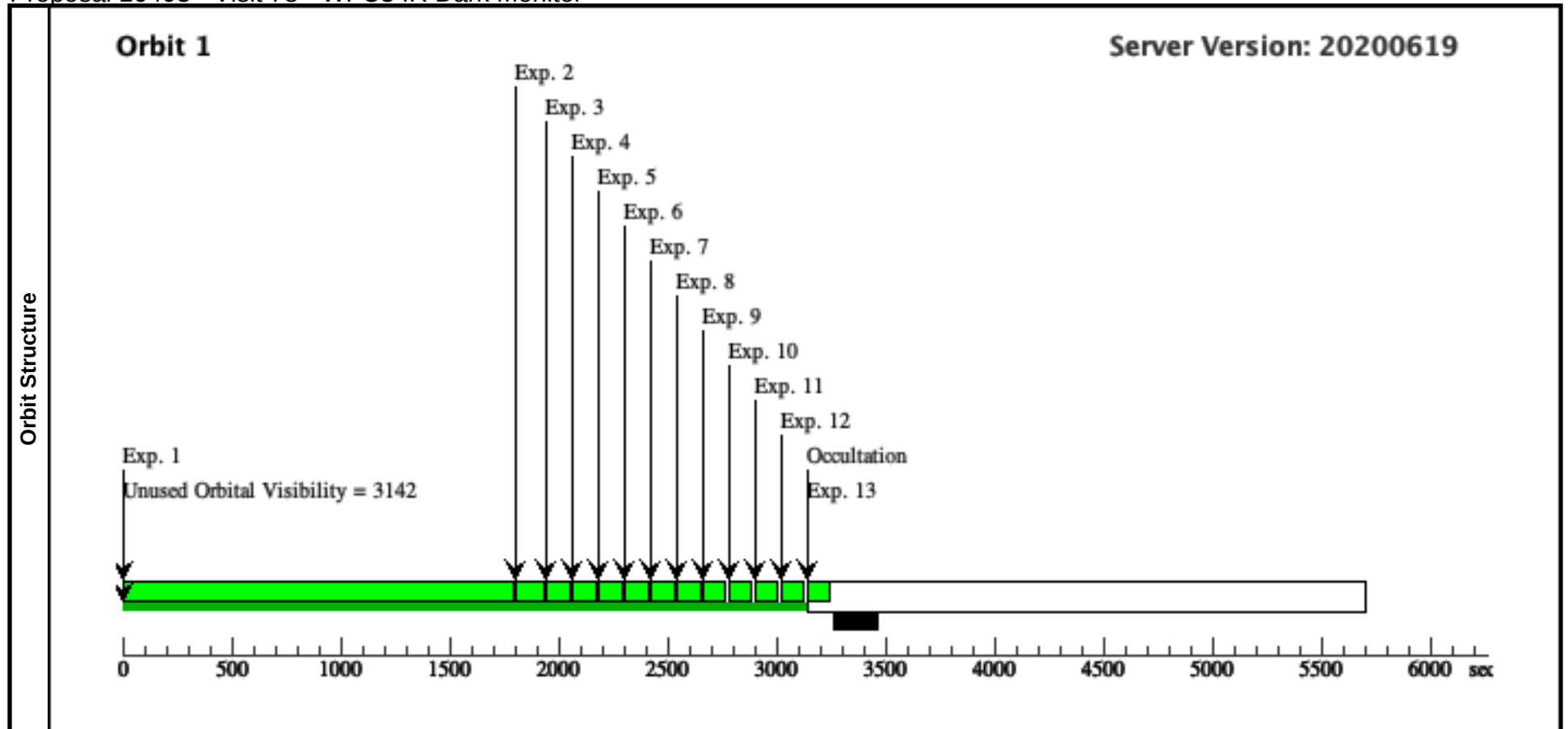


Proposal 16403 - Visit 78 - WFC3 IR Dark Monitor

Visit	Proposal 16403, Visit 78, completed Diagnostic Status: Warning Scientific Instruments: WFC3/IR, S/C Special Requirements: BETWEEN 04-NOV-2020:00:00:00 AND 01-MAY-2021:23:59:59; PARALLEL <i>Comments: SPARS10/256, 128 Orbit 2/6</i>	Mon Mar 15 16:04:05 GMT 2021
Diagnostics	(Visit 78) Warning (Orbit Planner): MAXIMUM DURATION EXCEEDED FOR INTERNAL OR EARTH CALIB SU	

Proposal 16403 - Visit 78 - WFC3 IR Dark Monitor

Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1	1800 sec hold	DARK	S/C, DATA, NONE				Sequence 1-13 Non-Int in Visit 78	1800 Secs (1800 Secs)	
									[==>]	[1]
	2	SPARS10_2	DARK	WFC3/IR, MULTIACCUM, IRSUB256	BLANK	NSAMP=15; SAMP-SEQ=SPAR S10	NEW ALIGNMENT	Sequence 1-13 Non-Int in Visit 78	103.128633 Secs (103.129 Secs)	
									[==>]	[1]
	3	SPARS10_2	DARK	WFC3/IR, MULTIACCUM, IRSUB256	BLANK	NSAMP=15; SAMP-SEQ=SPAR S10		Sequence 1-13 Non-Int in Visit 78	103.128633 Secs (103.129 Secs)	
									[==>]	[1]
	4	SPARS10_2	DARK	WFC3/IR, MULTIACCUM, IRSUB256	BLANK	NSAMP=15; SAMP-SEQ=SPAR S10		Sequence 1-13 Non-Int in Visit 78	103.128633 Secs (103.129 Secs)	
									[==>]	[1]
	5	SPARS10_2	DARK	WFC3/IR, MULTIACCUM, IRSUB256	BLANK	NSAMP=15; SAMP-SEQ=SPAR S10		Sequence 1-13 Non-Int in Visit 78	103.128633 Secs (103.129 Secs)	
									[==>]	[1]
	6	SPARS10_2	DARK	WFC3/IR, MULTIACCUM, IRSUB256	BLANK	NSAMP=15; SAMP-SEQ=SPAR S10		Sequence 1-13 Non-Int in Visit 78	103.128633 Secs (103.129 Secs)	
									[==>]	[1]
	7	SPARS10_2	DARK	WFC3/IR, MULTIACCUM, IRSUB256	BLANK	NSAMP=15; SAMP-SEQ=SPAR S10		Sequence 1-13 Non-Int in Visit 78	103.128633 Secs (103.129 Secs)	
									[==>]	[1]
	8	SPARS10_2	DARK	WFC3/IR, MULTIACCUM, IRSUB256	BLANK	NSAMP=15; SAMP-SEQ=SPAR S10		Sequence 1-13 Non-Int in Visit 78	103.128633 Secs (103.129 Secs)	
									[==>]	[1]
	9	SPARS10_1	DARK	WFC3/IR, MULTIACCUM, IRSUB128	BLANK	NSAMP=15; SAMP-SEQ=SPAR S10		Sequence 1-13 Non-Int in Visit 78	100.651983 Secs (100.652 Secs)	
									[==>]	[1]
	10	SPARS10_1	DARK	WFC3/IR, MULTIACCUM, IRSUB128	BLANK	NSAMP=15; SAMP-SEQ=SPAR S10		Sequence 1-13 Non-Int in Visit 78	100.651983 Secs (100.652 Secs)	
									[==>]	[1]
	11	SPARS10_1	DARK	WFC3/IR, MULTIACCUM, IRSUB128	BLANK	NSAMP=15; SAMP-SEQ=SPAR S10		Sequence 1-13 Non-Int in Visit 78	100.651983 Secs (100.652 Secs)	
									[==>]	[1]
	12	SPARS10_1	DARK	WFC3/IR, MULTIACCUM, IRSUB128	BLANK	NSAMP=15; SAMP-SEQ=SPAR S10		Sequence 1-13 Non-Int in Visit 78	100.651983 Secs (100.652 Secs)	
									[==>]	[1]
	13	SPARS10_1	DARK	WFC3/IR, MULTIACCUM, IRSUB128	BLANK	NSAMP=15; SAMP-SEQ=SPAR S10		Sequence 1-13 Non-Int in Visit 78	100.651983 Secs (100.652 Secs)	
									[==>]	[1]

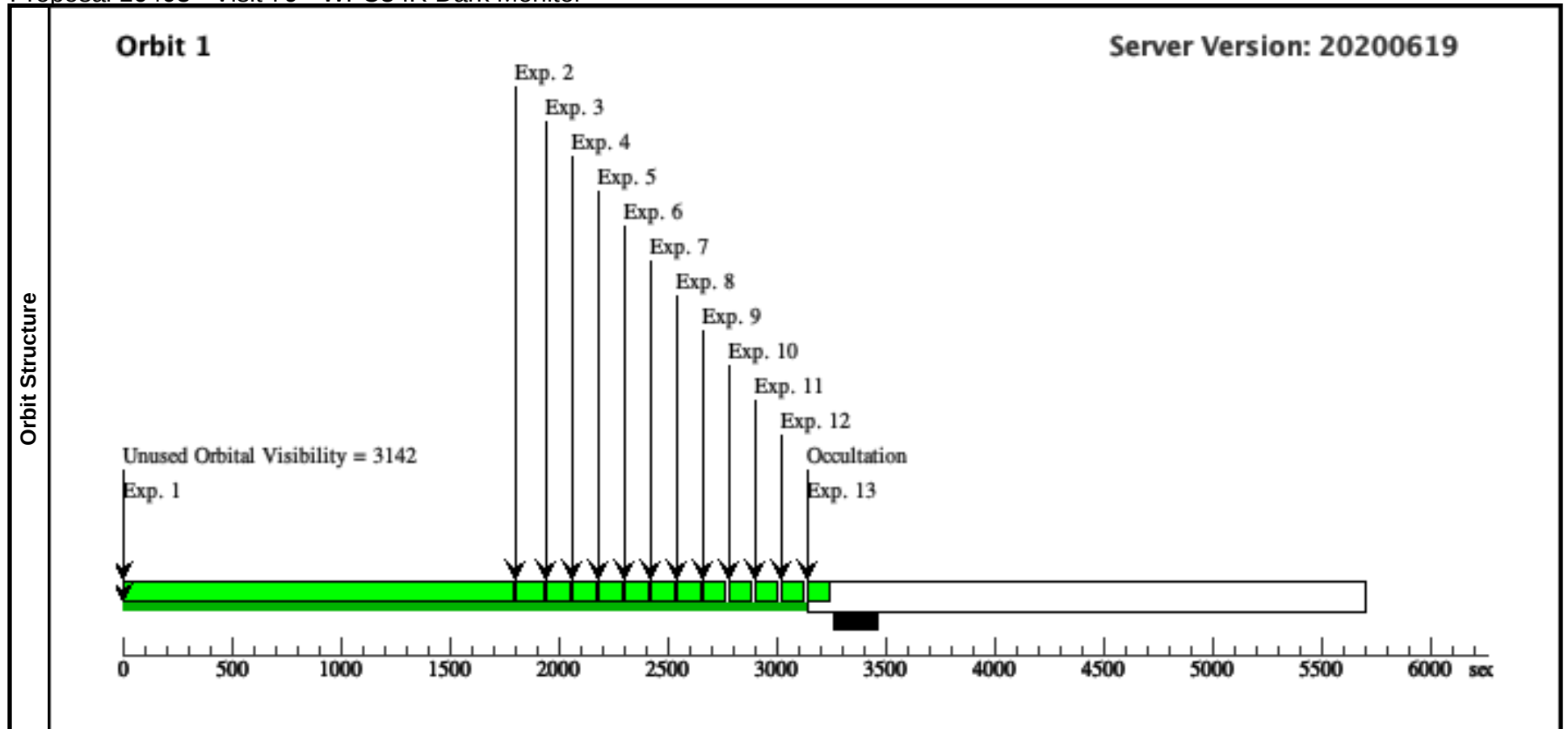


Proposal 16403 - Visit 79 - WFC3 IR Dark Monitor

Visit	Proposal 16403, Visit 79, completed Diagnostic Status: Warning Scientific Instruments: WFC3/IR, S/C Special Requirements: BETWEEN 04-NOV-2020:00:00:00 AND 01-MAY-2021:23:59:59; PARALLEL <i>Comments: SPARS10/256, 128 Orbit 3/6</i>	Mon Mar 15 16:04:05 GMT 2021
Diagnostics	(Visit 79) Warning (Orbit Planner): MAXIMUM DURATION EXCEEDED FOR INTERNAL OR EARTH CALIB SU	

Proposal 16403 - Visit 79 - WFC3 IR Dark Monitor

Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1	1800 sec hold	DARK	S/C, DATA, NONE				Sequence 1-13 Non-Int in Visit 79	1800 Secs (1800 Secs)	
									[==>]	[1]
	2	SPARS10_2	DARK	WFC3/IR, MULTIACCUM, IRSUB256	BLANK	NSAMP=15; SAMP-SEQ=SPAR S10	NEW ALIGNMENT	Sequence 1-13 Non-Int in Visit 79	103.128633 Secs (103.129 Secs)	
									[==>]	[1]
	3	SPARS10_2	DARK	WFC3/IR, MULTIACCUM, IRSUB256	BLANK	NSAMP=15; SAMP-SEQ=SPAR S10		Sequence 1-13 Non-Int in Visit 79	103.128633 Secs (103.129 Secs)	
									[==>]	[1]
	4	SPARS10_2	DARK	WFC3/IR, MULTIACCUM, IRSUB256	BLANK	NSAMP=15; SAMP-SEQ=SPAR S10		Sequence 1-13 Non-Int in Visit 79	103.128633 Secs (103.129 Secs)	
									[==>]	[1]
	5	SPARS10_2	DARK	WFC3/IR, MULTIACCUM, IRSUB256	BLANK	NSAMP=15; SAMP-SEQ=SPAR S10		Sequence 1-13 Non-Int in Visit 79	103.128633 Secs (103.129 Secs)	
									[==>]	[1]
	6	SPARS10_2	DARK	WFC3/IR, MULTIACCUM, IRSUB256	BLANK	NSAMP=15; SAMP-SEQ=SPAR S10		Sequence 1-13 Non-Int in Visit 79	103.128633 Secs (103.129 Secs)	
									[==>]	[1]
	7	SPARS10_2	DARK	WFC3/IR, MULTIACCUM, IRSUB256	BLANK	NSAMP=15; SAMP-SEQ=SPAR S10		Sequence 1-13 Non-Int in Visit 79	103.128633 Secs (103.129 Secs)	
									[==>]	[1]
	8	SPARS10_2	DARK	WFC3/IR, MULTIACCUM, IRSUB256	BLANK	NSAMP=15; SAMP-SEQ=SPAR S10		Sequence 1-13 Non-Int in Visit 79	103.128633 Secs (103.129 Secs)	
									[==>]	[1]
	9	SPARS10_1	DARK	WFC3/IR, MULTIACCUM, IRSUB128	BLANK	NSAMP=15; SAMP-SEQ=SPAR S10		Sequence 1-13 Non-Int in Visit 79	100.651983 Secs (100.652 Secs)	
									[==>]	[1]
	10	SPARS10_1	DARK	WFC3/IR, MULTIACCUM, IRSUB128	BLANK	NSAMP=15; SAMP-SEQ=SPAR S10		Sequence 1-13 Non-Int in Visit 79	100.651983 Secs (100.652 Secs)	
									[==>]	[1]
	11	SPARS10_1	DARK	WFC3/IR, MULTIACCUM, IRSUB128	BLANK	NSAMP=15; SAMP-SEQ=SPAR S10		Sequence 1-13 Non-Int in Visit 79	100.651983 Secs (100.652 Secs)	
									[==>]	[1]
	12	SPARS10_1	DARK	WFC3/IR, MULTIACCUM, IRSUB128	BLANK	NSAMP=15; SAMP-SEQ=SPAR S10		Sequence 1-13 Non-Int in Visit 79	100.651983 Secs (100.652 Secs)	
									[==>]	[1]
	13	SPARS10_1	DARK	WFC3/IR, MULTIACCUM, IRSUB128	BLANK	NSAMP=15; SAMP-SEQ=SPAR S10		Sequence 1-13 Non-Int in Visit 79	100.651983 Secs (100.652 Secs)	
									[==>]	[1]

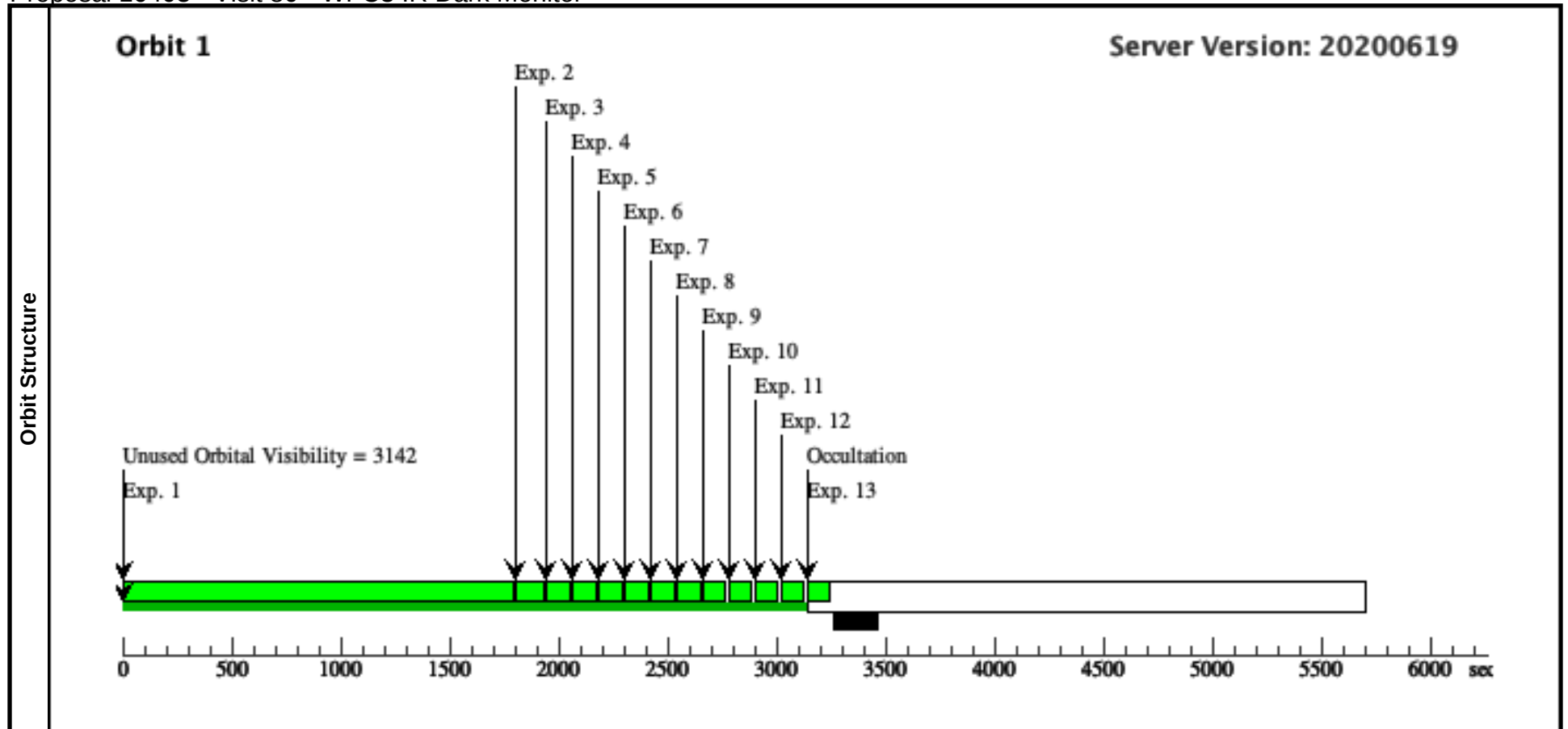


Proposal 16403 - Visit 80 - WFC3 IR Dark Monitor

Visit	Proposal 16403, Visit 80, completed Diagnostic Status: Warning Scientific Instruments: WFC3/IR, S/C Special Requirements: BETWEEN 04-NOV-2020:00:00:00 AND 01-MAY-2021:23:59:59; PARALLEL <i>Comments: SPARS10/256, 128 Orbit 4/6</i>	Mon Mar 15 16:04:05 GMT 2021
Diagnostics	(Visit 80) Warning (Orbit Planner): MAXIMUM DURATION EXCEEDED FOR INTERNAL OR EARTH CALIB SU	

Proposal 16403 - Visit 80 - WFC3 IR Dark Monitor

Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1	1800 sec hold	DARK	S/C, DATA, NONE				Sequence 1-13 Non-Int in Visit 80	1800 Secs (1800 Secs)	
									[==>]	[1]
	2	SPARS10_2	DARK	WFC3/IR, MULTIACCUM, IRSUB256	BLANK	NSAMP=15; SAMP-SEQ=SPAR S10	NEW ALIGNMENT	Sequence 1-13 Non-Int in Visit 80	103.128633 Secs (103.129 Secs)	
									[==>]	[1]
	3	SPARS10_2	DARK	WFC3/IR, MULTIACCUM, IRSUB256	BLANK	NSAMP=15; SAMP-SEQ=SPAR S10		Sequence 1-13 Non-Int in Visit 80	103.128633 Secs (103.129 Secs)	
									[==>]	[1]
	4	SPARS10_2	DARK	WFC3/IR, MULTIACCUM, IRSUB256	BLANK	NSAMP=15; SAMP-SEQ=SPAR S10		Sequence 1-13 Non-Int in Visit 80	103.128633 Secs (103.129 Secs)	
									[==>]	[1]
	5	SPARS10_2	DARK	WFC3/IR, MULTIACCUM, IRSUB256	BLANK	NSAMP=15; SAMP-SEQ=SPAR S10		Sequence 1-13 Non-Int in Visit 80	103.128633 Secs (103.129 Secs)	
									[==>]	[1]
	6	SPARS10_2	DARK	WFC3/IR, MULTIACCUM, IRSUB256	BLANK	NSAMP=15; SAMP-SEQ=SPAR S10		Sequence 1-13 Non-Int in Visit 80	103.128633 Secs (103.129 Secs)	
									[==>]	[1]
	7	SPARS10_2	DARK	WFC3/IR, MULTIACCUM, IRSUB256	BLANK	NSAMP=15; SAMP-SEQ=SPAR S10		Sequence 1-13 Non-Int in Visit 80	103.128633 Secs (103.129 Secs)	
									[==>]	[1]
	8	SPARS10_2	DARK	WFC3/IR, MULTIACCUM, IRSUB256	BLANK	NSAMP=15; SAMP-SEQ=SPAR S10		Sequence 1-13 Non-Int in Visit 80	103.128633 Secs (103.129 Secs)	
									[==>]	[1]
	9	SPARS10_1	DARK	WFC3/IR, MULTIACCUM, IRSUB128	BLANK	NSAMP=15; SAMP-SEQ=SPAR S10		Sequence 1-13 Non-Int in Visit 80	100.651983 Secs (100.652 Secs)	
									[==>]	[1]
	10	SPARS10_1	DARK	WFC3/IR, MULTIACCUM, IRSUB128	BLANK	NSAMP=15; SAMP-SEQ=SPAR S10		Sequence 1-13 Non-Int in Visit 80	100.651983 Secs (100.652 Secs)	
									[==>]	[1]
	11	SPARS10_1	DARK	WFC3/IR, MULTIACCUM, IRSUB128	BLANK	NSAMP=15; SAMP-SEQ=SPAR S10		Sequence 1-13 Non-Int in Visit 80	100.651983 Secs (100.652 Secs)	
									[==>]	[1]
	12	SPARS10_1	DARK	WFC3/IR, MULTIACCUM, IRSUB128	BLANK	NSAMP=15; SAMP-SEQ=SPAR S10		Sequence 1-13 Non-Int in Visit 80	100.651983 Secs (100.652 Secs)	
									[==>]	[1]
	13	SPARS10_1	DARK	WFC3/IR, MULTIACCUM, IRSUB128	BLANK	NSAMP=15; SAMP-SEQ=SPAR S10		Sequence 1-13 Non-Int in Visit 80	100.651983 Secs (100.652 Secs)	
									[==>]	[1]

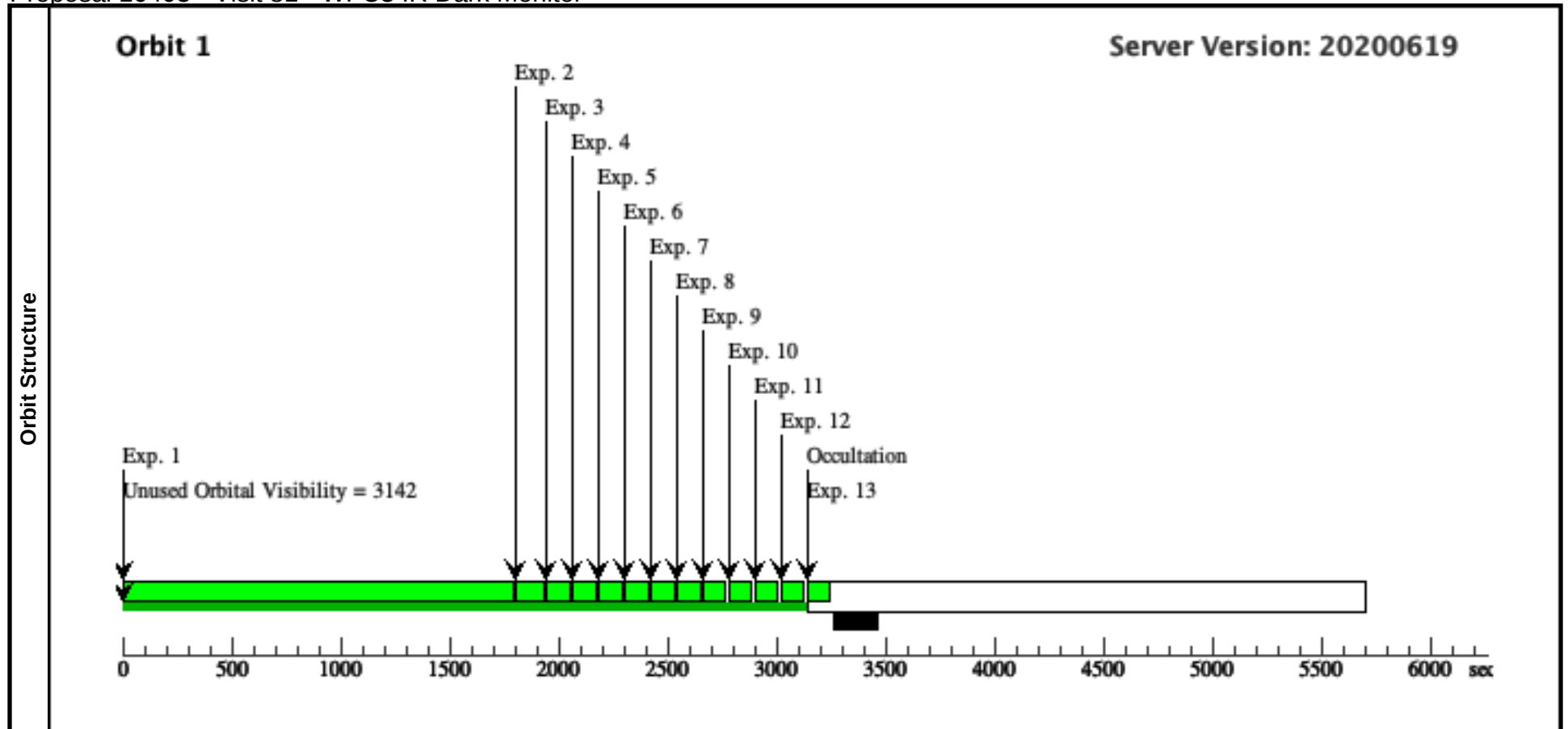


Proposal 16403 - Visit 81 - WFC3 IR Dark Monitor

Visit	Proposal 16403, Visit 81, completed Diagnostic Status: Warning Scientific Instruments: WFC3/IR, S/C Special Requirements: BETWEEN 04-NOV-2020:00:00:00 AND 01-MAY-2021:23:59:59; PARALLEL <i>Comments: SPARS10/256, 128 Orbit 5/6</i>	Mon Mar 15 16:04:05 GMT 2021
Diagnostics	(Visit 81) Warning (Orbit Planner): MAXIMUM DURATION EXCEEDED FOR INTERNAL OR EARTH CALIB SU	

Proposal 16403 - Visit 81 - WFC3 IR Dark Monitor

Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit
	1	1800 sec hold	DARK	S/C, DATA, NONE				Sequence 1-13 Non-Int in Visit 81	1800 Secs (1800 Secs)	[==>]	[1]
	2	SPARS10_2_56	DARK	WFC3/IR, MULTIACCUM, IRSUB256	BLANK	NSAMP=15; SAMP-SEQ=SPAR S10	NEW ALIGNMENT	Sequence 1-13 Non-Int in Visit 81	103.128633 Secs (103.129 Secs)	[==>]	[1]
	3	SPARS10_2_56	DARK	WFC3/IR, MULTIACCUM, IRSUB256	BLANK	NSAMP=15; SAMP-SEQ=SPAR S10		Sequence 1-13 Non-Int in Visit 81	103.128633 Secs (103.129 Secs)	[==>]	[1]
	4	SPARS10_2_56	DARK	WFC3/IR, MULTIACCUM, IRSUB256	BLANK	NSAMP=15; SAMP-SEQ=SPAR S10		Sequence 1-13 Non-Int in Visit 81	103.128633 Secs (103.129 Secs)	[==>]	[1]
	5	SPARS10_2_56	DARK	WFC3/IR, MULTIACCUM, IRSUB256	BLANK	NSAMP=15; SAMP-SEQ=SPAR S10		Sequence 1-13 Non-Int in Visit 81	103.128633 Secs (103.129 Secs)	[==>]	[1]
	6	SPARS10_2_56	DARK	WFC3/IR, MULTIACCUM, IRSUB256	BLANK	NSAMP=15; SAMP-SEQ=SPAR S10		Sequence 1-13 Non-Int in Visit 81	103.128633 Secs (103.129 Secs)	[==>]	[1]
	7	SPARS10_2_56	DARK	WFC3/IR, MULTIACCUM, IRSUB256	BLANK	NSAMP=15; SAMP-SEQ=SPAR S10		Sequence 1-13 Non-Int in Visit 81	103.128633 Secs (103.129 Secs)	[==>]	[1]
	8	SPARS10_2_56	DARK	WFC3/IR, MULTIACCUM, IRSUB256	BLANK	NSAMP=15; SAMP-SEQ=SPAR S10		Sequence 1-13 Non-Int in Visit 81	103.128633 Secs (103.129 Secs)	[==>]	[1]
	9	SPARS10_1_28	DARK	WFC3/IR, MULTIACCUM, IRSUB128	BLANK	NSAMP=15; SAMP-SEQ=SPAR S10		Sequence 1-13 Non-Int in Visit 81	100.651983 Secs (100.652 Secs)	[==>]	[1]
	10	SPARS10_1_28	DARK	WFC3/IR, MULTIACCUM, IRSUB128	BLANK	NSAMP=15; SAMP-SEQ=SPAR S10		Sequence 1-13 Non-Int in Visit 81	100.651983 Secs (100.652 Secs)	[==>]	[1]
	11	SPARS10_1_28	DARK	WFC3/IR, MULTIACCUM, IRSUB128	BLANK	NSAMP=15; SAMP-SEQ=SPAR S10		Sequence 1-13 Non-Int in Visit 81	100.651983 Secs (100.652 Secs)	[==>]	[1]
	12	SPARS10_1_28	DARK	WFC3/IR, MULTIACCUM, IRSUB128	BLANK	NSAMP=15; SAMP-SEQ=SPAR S10		Sequence 1-13 Non-Int in Visit 81	100.651983 Secs (100.652 Secs)	[==>]	[1]
	13	SPARS10_1_28	DARK	WFC3/IR, MULTIACCUM, IRSUB128	BLANK	NSAMP=15; SAMP-SEQ=SPAR S10		Sequence 1-13 Non-Int in Visit 81	100.651983 Secs (100.652 Secs)	[==>]	[1]

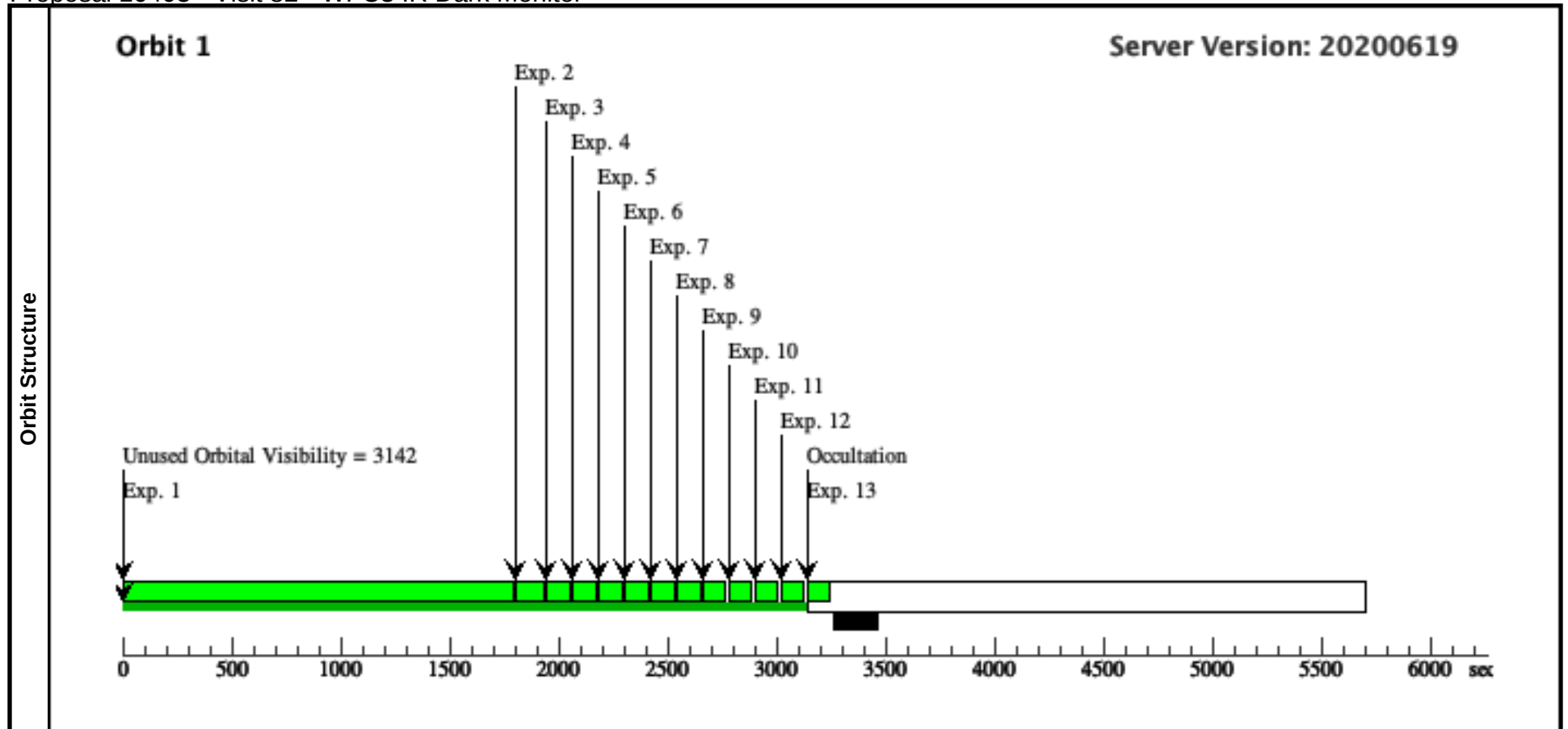


Proposal 16403 - Visit 82 - WFC3 IR Dark Monitor

Visit	Proposal 16403, Visit 82, completed Diagnostic Status: Warning Scientific Instruments: WFC3/IR, S/C Special Requirements: BETWEEN 04-NOV-2020:00:00:00 AND 01-MAY-2021:23:59:59; PARALLEL <i>Comments: SPARS10/256, 128 Orbit 6/6</i>	Mon Mar 15 16:04:06 GMT 2021
Diagnostics	(Visit 82) Warning (Orbit Planner): MAXIMUM DURATION EXCEEDED FOR INTERNAL OR EARTH CALIB SU	

Proposal 16403 - Visit 82 - WFC3 IR Dark Monitor

Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1	1800 sec hold	DARK	S/C, DATA, NONE				Sequence 1-13 Non-Int in Visit 82	1800 Secs (1800 Secs)	
									[==>]	[1]
	2	SPARS10_2	DARK	WFC3/IR, MULTIACCUM, IRSUB256	BLANK	NSAMP=15; SAMP-SEQ=SPAR S10	NEW ALIGNMENT	Sequence 1-13 Non-Int in Visit 82	103.128633 Secs (103.129 Secs)	
									[==>]	[1]
	3	SPARS10_2	DARK	WFC3/IR, MULTIACCUM, IRSUB256	BLANK	NSAMP=15; SAMP-SEQ=SPAR S10		Sequence 1-13 Non-Int in Visit 82	103.128633 Secs (103.129 Secs)	
									[==>]	[1]
	4	SPARS10_2	DARK	WFC3/IR, MULTIACCUM, IRSUB256	BLANK	NSAMP=15; SAMP-SEQ=SPAR S10		Sequence 1-13 Non-Int in Visit 82	103.128633 Secs (103.129 Secs)	
									[==>]	[1]
	5	SPARS10_2	DARK	WFC3/IR, MULTIACCUM, IRSUB256	BLANK	NSAMP=15; SAMP-SEQ=SPAR S10		Sequence 1-13 Non-Int in Visit 82	103.128633 Secs (103.129 Secs)	
									[==>]	[1]
	6	SPARS10_2	DARK	WFC3/IR, MULTIACCUM, IRSUB256	BLANK	NSAMP=15; SAMP-SEQ=SPAR S10		Sequence 1-13 Non-Int in Visit 82	103.128633 Secs (103.129 Secs)	
									[==>]	[1]
	7	SPARS10_2	DARK	WFC3/IR, MULTIACCUM, IRSUB256	BLANK	NSAMP=15; SAMP-SEQ=SPAR S10		Sequence 1-13 Non-Int in Visit 82	103.128633 Secs (103.129 Secs)	
									[==>]	[1]
	8	SPARS10_2	DARK	WFC3/IR, MULTIACCUM, IRSUB256	BLANK	NSAMP=15; SAMP-SEQ=SPAR S10		Sequence 1-13 Non-Int in Visit 82	103.128633 Secs (103.129 Secs)	
									[==>]	[1]
	9	SPARS10_1	DARK	WFC3/IR, MULTIACCUM, IRSUB128	BLANK	NSAMP=15; SAMP-SEQ=SPAR S10		Sequence 1-13 Non-Int in Visit 82	100.651983 Secs (100.652 Secs)	
									[==>]	[1]
	10	SPARS10_1	DARK	WFC3/IR, MULTIACCUM, IRSUB128	BLANK	NSAMP=15; SAMP-SEQ=SPAR S10		Sequence 1-13 Non-Int in Visit 82	100.651983 Secs (100.652 Secs)	
									[==>]	[1]
	11	SPARS10_1	DARK	WFC3/IR, MULTIACCUM, IRSUB128	BLANK	NSAMP=15; SAMP-SEQ=SPAR S10		Sequence 1-13 Non-Int in Visit 82	100.651983 Secs (100.652 Secs)	
									[==>]	[1]
	12	SPARS10_1	DARK	WFC3/IR, MULTIACCUM, IRSUB128	BLANK	NSAMP=15; SAMP-SEQ=SPAR S10		Sequence 1-13 Non-Int in Visit 82	100.651983 Secs (100.652 Secs)	
									[==>]	[1]
	13	SPARS10_1	DARK	WFC3/IR, MULTIACCUM, IRSUB128	BLANK	NSAMP=15; SAMP-SEQ=SPAR S10		Sequence 1-13 Non-Int in Visit 82	100.651983 Secs (100.652 Secs)	
									[==>]	[1]

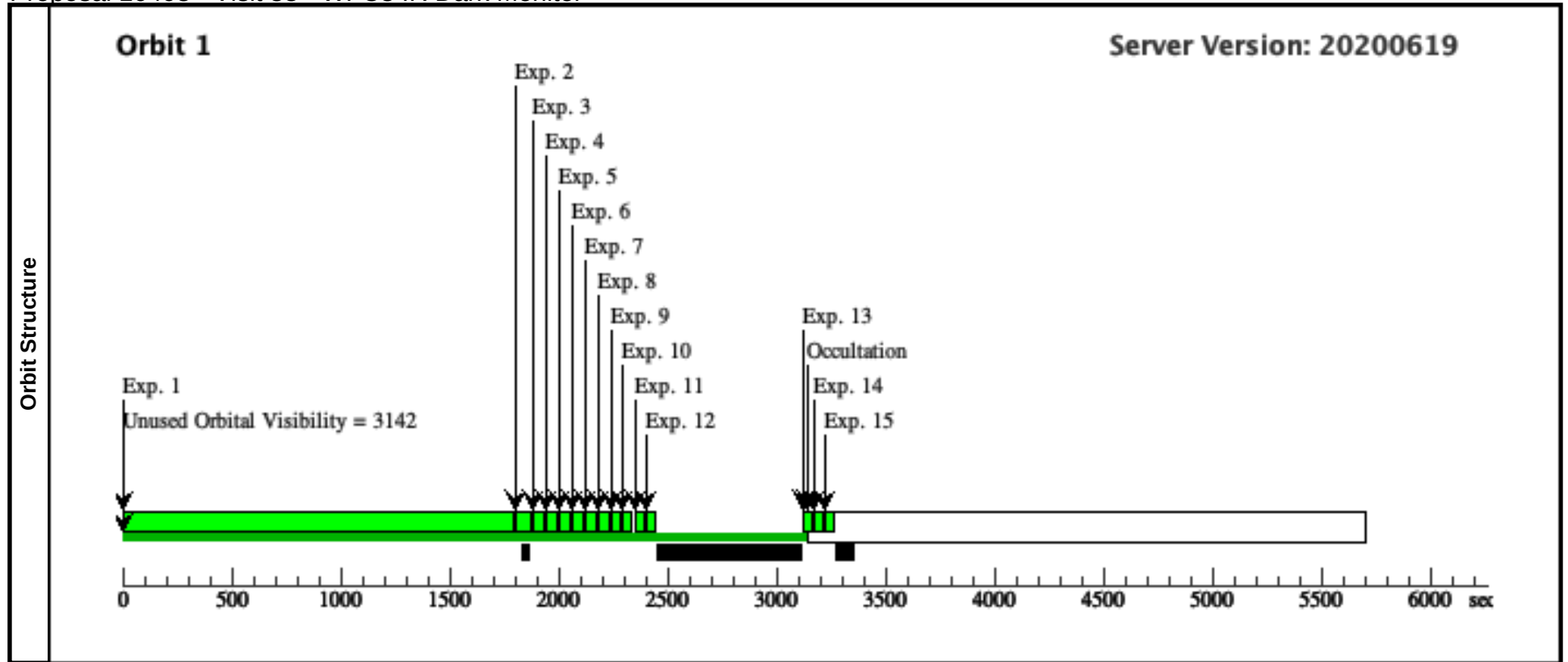


Proposal 16403 - Visit 83 - WFC3 IR Dark Monitor

Visit	Proposal 16403, Visit 83, completed Diagnostic Status: Warning Scientific Instruments: WFC3/IR, S/C Special Requirements: BETWEEN 04-NOV-2020:00:00:00 AND 01-MAY-2021:23:59:59; PARALLEL <i>Comments: SPARS5/512 Orbit 2/4, SPARS5/256 Orbit 2/5</i>	Mon Mar 15 16:04:06 GMT 2021
Diagnostics	(Visit 83) Warning (Orbit Planner): MAXIMUM DURATION EXCEEDED FOR INTERNAL OR EARTH CALIB SU	

Proposal 16403 - Visit 83 - WFC3 IR Dark Monitor

Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1	1800 sec hold	DARK	S/C, DATA, NONE				Sequence 1-15 Non-Int in Visit 83	1800 Secs (1800 Secs)	
									[==>]	[1]
	2	SPARS5_512	DARK	WFC3/IR, MULTIACCUM, IRSUB512	BLANK	NSAMP=15; SAMP-SEQ=SPARS5	NEW ALIGNMENT	Sequence 1-15 Non-Int in Visit 83	41.754125 Secs (41.754 Secs)	
									[==>]	[1]
	3	SPARS5_512	DARK	WFC3/IR, MULTIACCUM, IRSUB512	BLANK	NSAMP=15; SAMP-SEQ=SPARS5		Sequence 1-15 Non-Int in Visit 83	41.754125 Secs (41.754 Secs)	
									[==>]	[1]
	4	SPARS5_512	DARK	WFC3/IR, MULTIACCUM, IRSUB512	BLANK	NSAMP=15; SAMP-SEQ=SPARS5		Sequence 1-15 Non-Int in Visit 83	41.754125 Secs (41.754 Secs)	
									[==>]	[1]
	5	SPARS5_512	DARK	WFC3/IR, MULTIACCUM, IRSUB512	BLANK	NSAMP=15; SAMP-SEQ=SPARS5		Sequence 1-15 Non-Int in Visit 83	41.754125 Secs (41.754 Secs)	
									[==>]	[1]
	6	SPARS5_512	DARK	WFC3/IR, MULTIACCUM, IRSUB512	BLANK	NSAMP=15; SAMP-SEQ=SPARS5		Sequence 1-15 Non-Int in Visit 83	41.754125 Secs (41.754 Secs)	
									[==>]	[1]
	7	SPARS5_512	DARK	WFC3/IR, MULTIACCUM, IRSUB512	BLANK	NSAMP=15; SAMP-SEQ=SPARS5		Sequence 1-15 Non-Int in Visit 83	41.754125 Secs (41.754 Secs)	
									[==>]	[1]
	8	SPARS5_512	DARK	WFC3/IR, MULTIACCUM, IRSUB512	BLANK	NSAMP=15; SAMP-SEQ=SPARS5		Sequence 1-15 Non-Int in Visit 83	41.754125 Secs (41.754 Secs)	
									[==>]	[1]
	9	SPARS5_256	DARK	WFC3/IR, MULTIACCUM, IRSUB256	BLANK	NSAMP=15; SAMP-SEQ=SPARS5		Sequence 1-15 Non-Int in Visit 83	33.16592 Secs (33.166 Secs)	
									[==>]	[1]
	10	SPARS5_256	DARK	WFC3/IR, MULTIACCUM, IRSUB256	BLANK	NSAMP=15; SAMP-SEQ=SPARS5		Sequence 1-15 Non-Int in Visit 83	33.16592 Secs (33.166 Secs)	
									[==>]	[1]
	11	SPARS5_256	DARK	WFC3/IR, MULTIACCUM, IRSUB256	BLANK	NSAMP=15; SAMP-SEQ=SPARS5		Sequence 1-15 Non-Int in Visit 83	33.16592 Secs (33.166 Secs)	
									[==>]	[1]
	12	SPARS5_256	DARK	WFC3/IR, MULTIACCUM, IRSUB256	BLANK	NSAMP=15; SAMP-SEQ=SPARS5		Sequence 1-15 Non-Int in Visit 83	33.16592 Secs (33.166 Secs)	
									[==>]	[1]
	13	SPARS5_256	DARK	WFC3/IR, MULTIACCUM, IRSUB256	BLANK	NSAMP=15; SAMP-SEQ=SPARS5		Sequence 1-15 Non-Int in Visit 83	33.16592 Secs (33.166 Secs)	
									[==>]	[1]
	14	SPARS5_256	DARK	WFC3/IR, MULTIACCUM, IRSUB256	BLANK	NSAMP=15; SAMP-SEQ=SPARS5		Sequence 1-15 Non-Int in Visit 83	33.16592 Secs (33.166 Secs)	
									[==>]	[1]
	15	SPARS5_256	DARK	WFC3/IR, MULTIACCUM, IRSUB256	BLANK	NSAMP=15; SAMP-SEQ=SPARS5		Sequence 1-15 Non-Int in Visit 83	33.16592 Secs (33.166 Secs)	
									[==>]	[1]

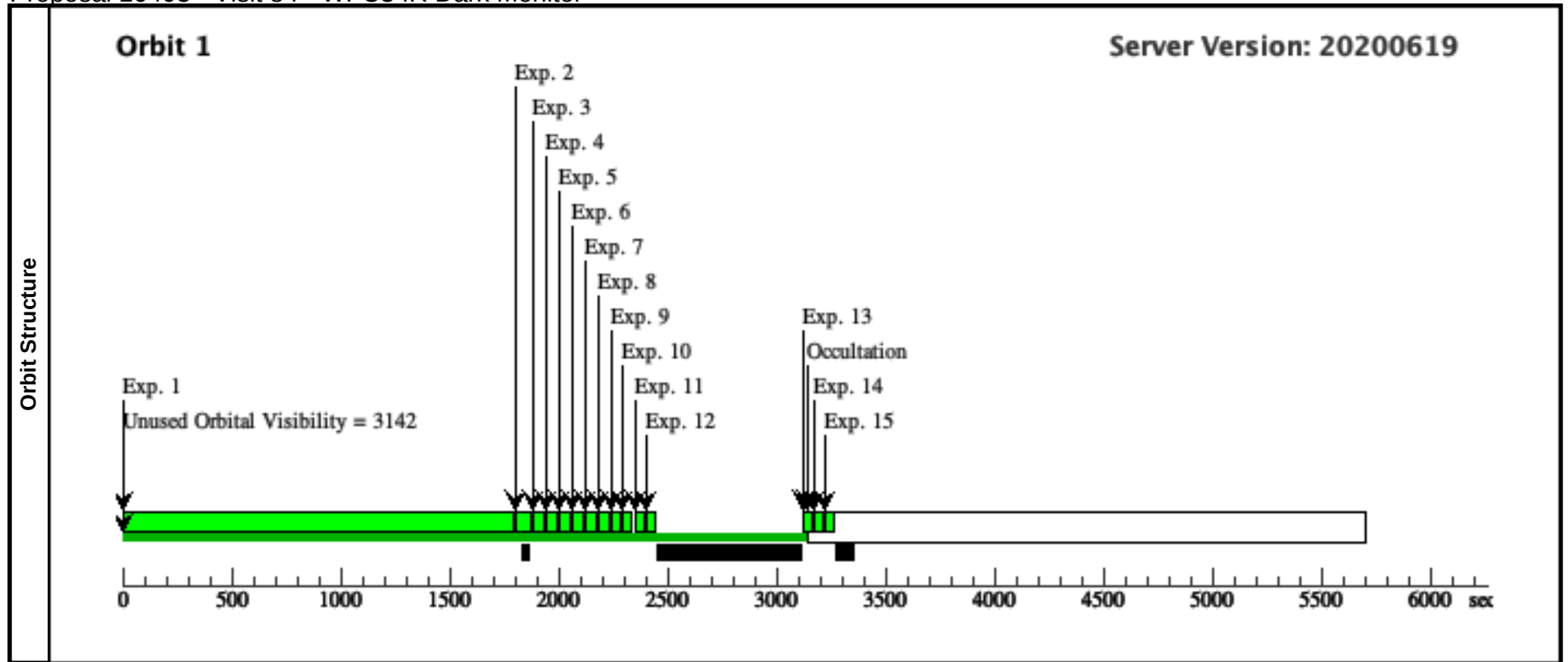


Proposal 16403 - Visit 84 - WFC3 IR Dark Monitor

Visit	Proposal 16403, Visit 84, completed Diagnostic Status: Warning Scientific Instruments: WFC3/IR, S/C Special Requirements: BETWEEN 04-NOV-2020:00:00:00 AND 01-MAY-2021:23:59:59; PARALLEL <i>Comments: SPARS5/512 Orbit 3/4, SPARS5/256 Orbit 3/5</i>	Mon Mar 15 16:04:06 GMT 2021
Diagnostics	(Visit 84) Warning (Orbit Planner): MAXIMUM DURATION EXCEEDED FOR INTERNAL OR EARTH CALIB SU	

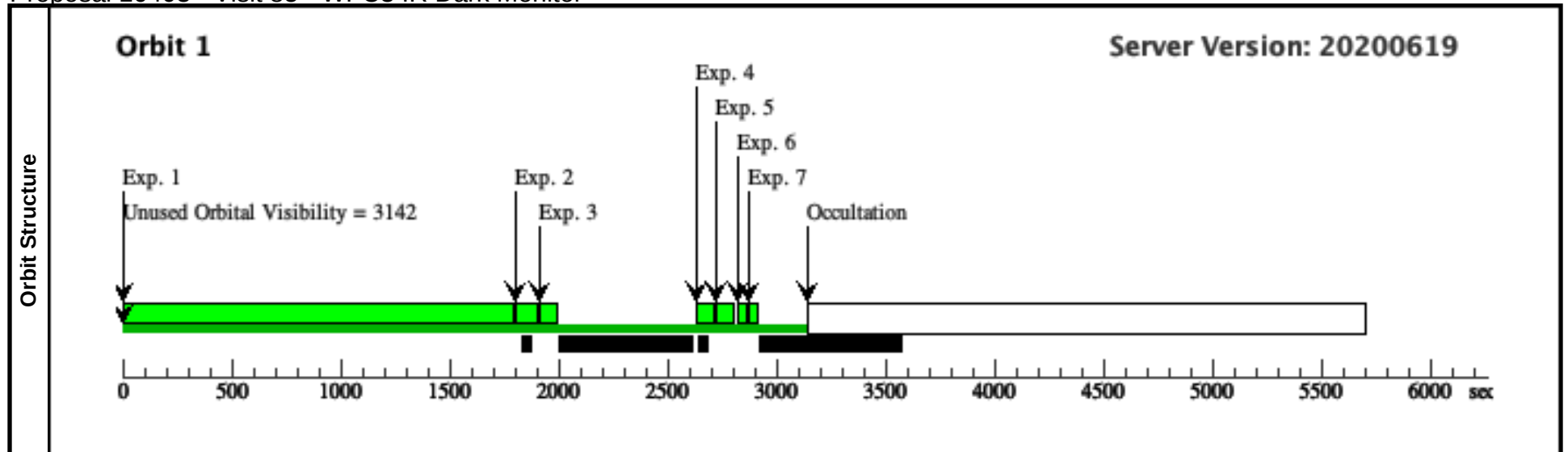
Proposal 16403 - Visit 84 - WFC3 IR Dark Monitor

Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1	1800 sec hold	DARK	S/C, DATA, NONE				Sequence 1-15 Non-Int in Visit 84	1800 Secs (1800 Secs)	
									[==>]	[1]
	2	SPARS5_512	DARK	WFC3/IR, MULTIACCUM, IRSUB512	BLANK	NSAMP=15; SAMP-SEQ=SPARS5	NEW ALIGNMENT	Sequence 1-15 Non-Int in Visit 84	41.754125 Secs (41.754 Secs)	
									[==>]	[1]
	3	SPARS5_512	DARK	WFC3/IR, MULTIACCUM, IRSUB512	BLANK	NSAMP=15; SAMP-SEQ=SPARS5		Sequence 1-15 Non-Int in Visit 84	41.754125 Secs (41.754 Secs)	
									[==>]	[1]
	4	SPARS5_512	DARK	WFC3/IR, MULTIACCUM, IRSUB512	BLANK	NSAMP=15; SAMP-SEQ=SPARS5		Sequence 1-15 Non-Int in Visit 84	41.754125 Secs (41.754 Secs)	
									[==>]	[1]
	5	SPARS5_512	DARK	WFC3/IR, MULTIACCUM, IRSUB512	BLANK	NSAMP=15; SAMP-SEQ=SPARS5		Sequence 1-15 Non-Int in Visit 84	41.754125 Secs (41.754 Secs)	
									[==>]	[1]
	6	SPARS5_512	DARK	WFC3/IR, MULTIACCUM, IRSUB512	BLANK	NSAMP=15; SAMP-SEQ=SPARS5		Sequence 1-15 Non-Int in Visit 84	41.754125 Secs (41.754 Secs)	
									[==>]	[1]
	7	SPARS5_512	DARK	WFC3/IR, MULTIACCUM, IRSUB512	BLANK	NSAMP=15; SAMP-SEQ=SPARS5		Sequence 1-15 Non-Int in Visit 84	41.754125 Secs (41.754 Secs)	
									[==>]	[1]
	8	SPARS5_512	DARK	WFC3/IR, MULTIACCUM, IRSUB512	BLANK	NSAMP=15; SAMP-SEQ=SPARS5		Sequence 1-15 Non-Int in Visit 84	41.754125 Secs (41.754 Secs)	
									[==>]	[1]
	9	SPARS5_256	DARK	WFC3/IR, MULTIACCUM, IRSUB256	BLANK	NSAMP=15; SAMP-SEQ=SPARS5		Sequence 1-15 Non-Int in Visit 84	33.16592 Secs (33.166 Secs)	
									[==>]	[1]
	10	SPARS5_256	DARK	WFC3/IR, MULTIACCUM, IRSUB256	BLANK	NSAMP=15; SAMP-SEQ=SPARS5		Sequence 1-15 Non-Int in Visit 84	33.16592 Secs (33.166 Secs)	
									[==>]	[1]
	11	SPARS5_256	DARK	WFC3/IR, MULTIACCUM, IRSUB256	BLANK	NSAMP=15; SAMP-SEQ=SPARS5		Sequence 1-15 Non-Int in Visit 84	33.16592 Secs (33.166 Secs)	
									[==>]	[1]
	12	SPARS5_256	DARK	WFC3/IR, MULTIACCUM, IRSUB256	BLANK	NSAMP=15; SAMP-SEQ=SPARS5		Sequence 1-15 Non-Int in Visit 84	33.16592 Secs (33.166 Secs)	
									[==>]	[1]
	13	SPARS5_256	DARK	WFC3/IR, MULTIACCUM, IRSUB256	BLANK	NSAMP=15; SAMP-SEQ=SPARS5		Sequence 1-15 Non-Int in Visit 84	33.16592 Secs (33.166 Secs)	
									[==>]	[1]
	14	SPARS5_256	DARK	WFC3/IR, MULTIACCUM, IRSUB256	BLANK	NSAMP=15; SAMP-SEQ=SPARS5		Sequence 1-15 Non-Int in Visit 84	33.16592 Secs (33.166 Secs)	
									[==>]	[1]
	15	SPARS5_256	DARK	WFC3/IR, MULTIACCUM, IRSUB256	BLANK	NSAMP=15; SAMP-SEQ=SPARS5		Sequence 1-15 Non-Int in Visit 84	33.16592 Secs (33.166 Secs)	
									[==>]	[1]



Proposal 16403 - Visit 85 - WFC3 IR Dark Monitor

Visit	Proposal 16403, Visit 85, completed Diagnostic Status: Warning Scientific Instruments: WFC3/IR, S/C Special Requirements: BETWEEN 04-NOV-2020:00:00:00 AND 01-MAY-2021:23:59:59; PARALLEL Comments: SPARS5/FF Orbit 1/1, SPARS5/256 Orbit 4/5										Mon Mar 15 16:04:06 GMT 2021
	Diagnostics (Visit 85) Warning (Orbit Planner): MAXIMUM DURATION EXCEEDED FOR INTERNAL OR EARTH CALIB SU										
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit
	1	1800 sec hold	DARK	S/C, DATA, NONE				Sequence 1-7 Non-Int in Visit 85	1800 Secs (1800 Secs)	[==>]	[1]
	2	SPARS5_FF	DARK	WFC3/IR, MULTIACCUM, IR	BLANK	NSAMP=15; SAMP-SEQ=SPARS5	NEW ALIGNMENT	Sequence 1-7 Non-Int in Visit 85	72.943085 Secs (72.943 Secs)	[==>]	[1]
	3	SPARS5_FF	DARK	WFC3/IR, MULTIACCUM, IR	BLANK	NSAMP=15; SAMP-SEQ=SPARS5		Sequence 1-7 Non-Int in Visit 85	72.943085 Secs (72.943 Secs)	[==>]	[1]
	4	SPARS5_FF	DARK	WFC3/IR, MULTIACCUM, IR	BLANK	NSAMP=15; SAMP-SEQ=SPARS5		Sequence 1-7 Non-Int in Visit 85	72.943085 Secs (72.943 Secs)	[==>]	[1]
	5	SPARS5_FF	DARK	WFC3/IR, MULTIACCUM, IR	BLANK	NSAMP=15; SAMP-SEQ=SPARS5		Sequence 1-7 Non-Int in Visit 85	72.943085 Secs (72.943 Secs)	[==>]	[1]
	6	SPARS5_256	DARK	WFC3/IR, MULTIACCUM, IRSUB256	BLANK	NSAMP=15; SAMP-SEQ=SPARS5		Sequence 1-7 Non-Int in Visit 85	33.16592 Secs (33.166 Secs)	[==>]	[1]
	7	SPARS5_256	DARK	WFC3/IR, MULTIACCUM, IRSUB256	BLANK	NSAMP=15; SAMP-SEQ=SPARS5		Sequence 1-7 Non-Int in Visit 85	33.16592 Secs (33.166 Secs)	[==>]	[1]

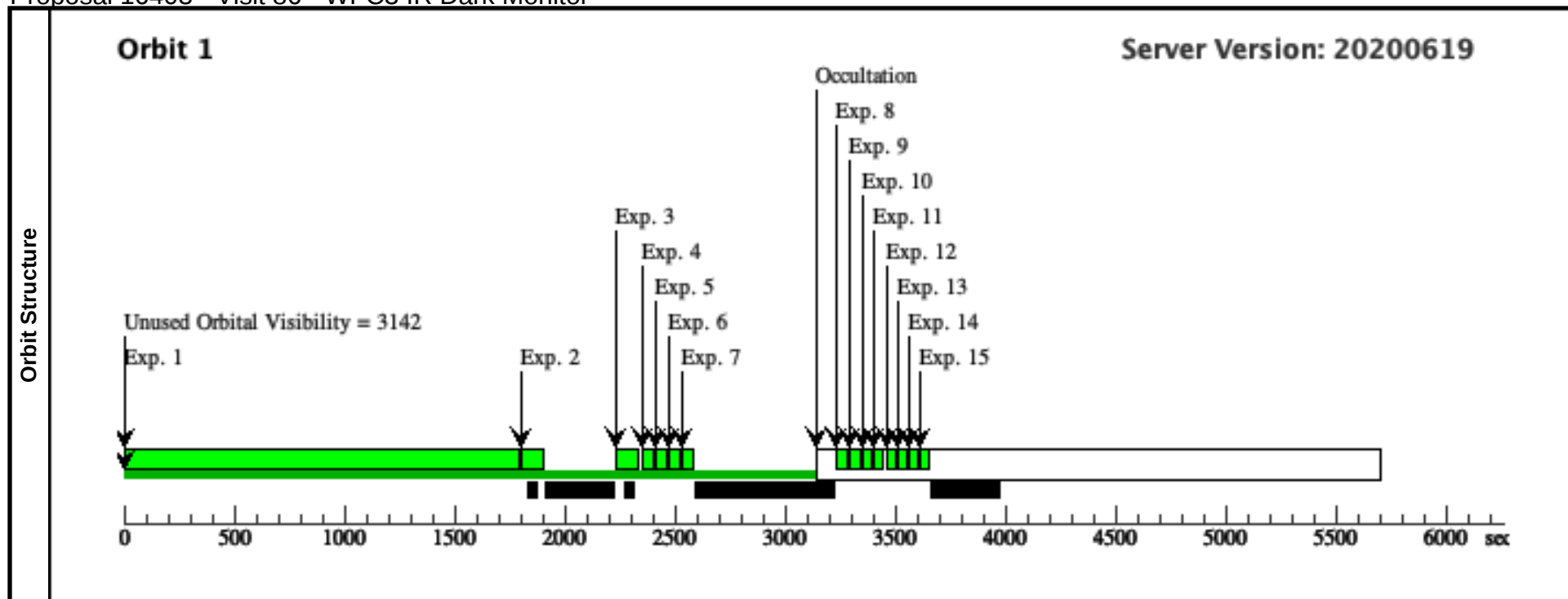


Proposal 16403 - Visit 86 - WFC3 IR Dark Monitor

Visit	Proposal 16403, Visit 86, completed Diagnostic Status: Warning Scientific Instruments: WFC3/IR, S/C Special Requirements: BETWEEN 04-NOV-2020:00:00:00 AND 01-MAY-2021:23:59:59; PARALLEL <i>Comments: SPARS5/512 Orbit 4/4, SPARS5/256 Orbit 5/5</i>	Mon Mar 15 16:04:06 GMT 2021
Diagnostics	(Visit 86) Warning (Orbit Planner): MAXIMUM DURATION EXCEEDED FOR INTERNAL OR EARTH CALIB SU	

Proposal 16403 - Visit 86 - WFC3 IR Dark Monitor

Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1	1800 sec hold	DARK	S/C, DATA, NONE				Sequence 1-15 Non-Int in Visit 86	1800 Secs (1800 Secs)	
									[==>]	[1]
	2	SPARS5_FF	DARK	WFC3/IR, MULTIACCUM, IR	BLANK	NSAMP=15; SAMP-SEQ=SPARS5	NEW ALIGNMENT	Sequence 1-15 Non-Int in Visit 86	72.943085 Secs (72.943 Secs)	
									[==>]	[1]
	3	SPARS5_FF	DARK	WFC3/IR, MULTIACCUM, IR	BLANK	NSAMP=15; SAMP-SEQ=SPARS5	NEW ALIGNMENT	Sequence 1-15 Non-Int in Visit 86	72.943085 Secs (72.943 Secs)	
									[==>]	[1]
	4	SPARS5_512	DARK	WFC3/IR, MULTIACCUM, IRSUB512	BLANK	NSAMP=15; SAMP-SEQ=SPARS5		Sequence 1-15 Non-Int in Visit 86	41.754125 Secs (41.754 Secs)	
									[==>]	[1]
	5	SPARS5_512	DARK	WFC3/IR, MULTIACCUM, IRSUB512	BLANK	NSAMP=15; SAMP-SEQ=SPARS5		Sequence 1-15 Non-Int in Visit 86	41.754125 Secs (41.754 Secs)	
									[==>]	[1]
	6	SPARS5_512	DARK	WFC3/IR, MULTIACCUM, IRSUB512	BLANK	NSAMP=15; SAMP-SEQ=SPARS5		Sequence 1-15 Non-Int in Visit 86	41.754125 Secs (41.754 Secs)	
									[==>]	[1]
	7	SPARS5_512	DARK	WFC3/IR, MULTIACCUM, IRSUB512	BLANK	NSAMP=15; SAMP-SEQ=SPARS5		Sequence 1-15 Non-Int in Visit 86	41.754125 Secs (41.754 Secs)	
									[==>]	[1]
	8	SPARS5_512	DARK	WFC3/IR, MULTIACCUM, IRSUB512	BLANK	NSAMP=15; SAMP-SEQ=SPARS5		Sequence 1-15 Non-Int in Visit 86	41.754125 Secs (41.754 Secs)	
									[==>]	[1]
	9	SPARS5_512	DARK	WFC3/IR, MULTIACCUM, IRSUB512	BLANK	NSAMP=15; SAMP-SEQ=SPARS5		Sequence 1-15 Non-Int in Visit 86	41.754125 Secs (41.754 Secs)	
									[==>]	[1]
	10	SPARS5_256	DARK	WFC3/IR, MULTIACCUM, IRSUB256	BLANK	NSAMP=15; SAMP-SEQ=SPARS5		Sequence 1-15 Non-Int in Visit 86	33.16592 Secs (33.166 Secs)	
									[==>]	[1]
	11	SPARS5_256	DARK	WFC3/IR, MULTIACCUM, IRSUB256	BLANK	NSAMP=15; SAMP-SEQ=SPARS5		Sequence 1-15 Non-Int in Visit 86	33.16592 Secs (33.166 Secs)	
									[==>]	[1]
	12	SPARS5_256	DARK	WFC3/IR, MULTIACCUM, IRSUB256	BLANK	NSAMP=15; SAMP-SEQ=SPARS5		Sequence 1-15 Non-Int in Visit 86	33.16592 Secs (33.166 Secs)	
									[==>]	[1]
	13	SPARS5_256	DARK	WFC3/IR, MULTIACCUM, IRSUB256	BLANK	NSAMP=15; SAMP-SEQ=SPARS5		Sequence 1-15 Non-Int in Visit 86	33.16592 Secs (33.166 Secs)	
									[==>]	[1]
	14	SPARS5_256	DARK	WFC3/IR, MULTIACCUM, IRSUB256	BLANK	NSAMP=15; SAMP-SEQ=SPARS5		Sequence 1-15 Non-Int in Visit 86	33.16592 Secs (33.166 Secs)	
									[==>]	[1]
	15	SPARS5_256	DARK	WFC3/IR, MULTIACCUM, IRSUB256	BLANK	NSAMP=15; SAMP-SEQ=SPARS5		Sequence 1-15 Non-Int in Visit 86	33.16592 Secs (33.166 Secs)	
									[==>]	[1]



Proposal 16403 - Visit 87 - WFC3 IR Dark Monitor

Visit	Proposal 16403, Visit 87, completed										Mon Mar 15 16:04:06 GMT 2021
	Diagnostic Status: Warning										
	Scientific Instruments: WFC3/IR, S/C										
	Special Requirements: BETWEEN 04-NOV-2020:00:00:00 AND 01-MAY-2021:23:59:59; PARALLEL										
Comments: SPARS25/256 Orbit 1/6											
Diagnostics	(Visit 87) Warning (Orbit Planner): MAXIMUM DURATION EXCEEDED FOR INTERNAL OR EARTH CALIB SU										
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit	
	1	1800 sec hold	DARK	S/C, DATA, NONE				Sequence 1-5 Non-Int in Visit 87	1800 Secs (1800 Secs)		
									[==>]	[1]	
	2	SPARS25_256	DARK	WFC3/IR, MULTIACCUM, IRSUB256	BLANK	NSAMP=15; SAMP-SEQ=SPARS25	NEW ALIGNMENT	Sequence 1-5 Non-Int in Visit 87	313.122361 Secs (313.122 Secs)		
									[==>]	[1]	
	3	SPARS25_256	DARK	WFC3/IR, MULTIACCUM, IRSUB256	BLANK	NSAMP=15; SAMP-SEQ=SPARS25		Sequence 1-5 Non-Int in Visit 87	313.122361 Secs (313.122 Secs)		
								[==>]	[1]		
	4	SPARS25_256	DARK	WFC3/IR, MULTIACCUM, IRSUB256	BLANK	NSAMP=15; SAMP-SEQ=SPARS25		Sequence 1-5 Non-Int in Visit 87	313.122361 Secs (313.122 Secs)		
								[==>]	[1]		
	5	SPARS25_256	DARK	WFC3/IR, MULTIACCUM, IRSUB256	BLANK	NSAMP=15; SAMP-SEQ=SPARS25		Sequence 1-5 Non-Int in Visit 87	313.122361 Secs (313.122 Secs)		
								[==>]	[1]		
Orbit Structure	Orbit 1 Exp. 1 Unused Orbital Visibility = 3142 Exp. 2 Exp. 3 Exp. 4 Exp. 5 Occultation 050010001500200025003000350040004500500055006000 sec										
	Server Version: 20200619										

Proposal 16403 - Visit 88 - WFC3 IR Dark Monitor

Visit	Proposal 16403, Visit 88, completed Mon Mar 15 16:04:06 GMT 2021									
	Diagnostic Status: Warning Scientific Instruments: WFC3/IR, S/C Special Requirements: BETWEEN 04-NOV-2020:00:00:00 AND 01-MAY-2021:23:59:59; PARALLEL Comments: SPARS25/512 Orbit 1/5, SPARS25/256 Orbit 2/6									
Diagnostics	(Visit 88) Warning (Orbit Planner): MAXIMUM DURATION EXCEEDED FOR INTERNAL OR EARTH CALIB SU									
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1	1800 sec hold	DARK	S/C, DATA, NONE				Sequence 1-5 Non-Int in Visit 88	1800 Secs (1800 Secs)	
									[==>]	[1]
	2	SPARS25_512	DARK	WFC3/IR, MULTIACCUM, IRSUB512	BLANK	NSAMP=15; SAMP-SEQ=SPARS25	NEW ALIGNMENT	Sequence 1-5 Non-Int in Visit 88	321.750541 Secs (321.751 Secs)	
									[==>]	[1]
	3	SPARS25_512	DARK	WFC3/IR, MULTIACCUM, IRSUB512	BLANK	NSAMP=15; SAMP-SEQ=SPARS25		Sequence 1-5 Non-Int in Visit 88	321.750541 Secs (321.751 Secs)	
									[==>]	[1]
	4	SPARS25_256	DARK	WFC3/IR, MULTIACCUM, IRSUB256	BLANK	NSAMP=15; SAMP-SEQ=SPARS25		Sequence 1-5 Non-Int in Visit 88	313.122361 Secs (313.122 Secs)	
									[==>]	[1]
	5	SPARS25_256	DARK	WFC3/IR, MULTIACCUM, IRSUB256	BLANK	NSAMP=15; SAMP-SEQ=SPARS25		Sequence 1-5 Non-Int in Visit 88	313.122361 Secs (313.122 Secs)	
									[==>]	[1]
Orbit Structure	Orbit 1 Unused Orbital Visibility = 3142 Exp. 1 Exp. 2 Exp. 3 Exp. 4 Exp. 5 Occultation Server Version: 20200619									

Proposal 16403 - Visit 89 - WFC3 IR Dark Monitor

Visit	Proposal 16403, Visit 89, completed										Mon Mar 15 16:04:06 GMT 2021
	Diagnostic Status: Warning										
	Scientific Instruments: WFC3/IR, S/C										
	Special Requirements: BETWEEN 04-NOV-2020:00:00:00 AND 01-MAY-2021:23:59:59; PARALLEL										
Comments: SPARS25/512 Orbit 2/5, SPARS25/256 Orbit 3/6											
Diagnostics	(Visit 89) Warning (Orbit Planner): MAXIMUM DURATION EXCEEDED FOR INTERNAL OR EARTH CALIB SU										
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit	
	1	1800 sec hold	DARK	S/C, DATA, NONE				Sequence 1-5 Non-Int in Visit 89	1800 Secs (1800 Secs)		
									[==>]	[1]	
	2	SPARS25_512	DARK	WFC3/IR, MULTIACCUM, IRSUB512	BLANK	NSAMP=15; SAMP-SEQ=SPARS25	NEW ALIGNMENT	Sequence 1-5 Non-Int in Visit 89	321.750541 Secs (321.751 Secs)		
									[==>]	[1]	
	3	SPARS25_512	DARK	WFC3/IR, MULTIACCUM, IRSUB512	BLANK	NSAMP=15; SAMP-SEQ=SPARS25		Sequence 1-5 Non-Int in Visit 89	321.750541 Secs (321.751 Secs)		
									[==>]	[1]	
4	SPARS25_256	DARK	WFC3/IR, MULTIACCUM, IRSUB256	BLANK	NSAMP=15; SAMP-SEQ=SPARS25		Sequence 1-5 Non-Int in Visit 89	313.122361 Secs (313.122 Secs)			
								[==>]	[1]		
5	SPARS25_256	DARK	WFC3/IR, MULTIACCUM, IRSUB256	BLANK	NSAMP=15; SAMP-SEQ=SPARS25		Sequence 1-5 Non-Int in Visit 89	313.122361 Secs (313.122 Secs)			
								[==>]	[1]		
Orbit Structure	Orbit 1 Unused Orbital Visibility = 3142 Exp. 1 Exp. 2 Exp. 3 Exp. 4 Exp. 5 Occultation 050010001500200025003000350040004500500055006000 sec										
	Server Version: 20200619										

Proposal 16403 - Visit 90 - WFC3 IR Dark Monitor

Visit	Proposal 16403, Visit 90, completed										Mon Mar 15 16:04:06 GMT 2021
	Diagnostic Status: Warning										
	Scientific Instruments: WFC3/IR, S/C										
	Special Requirements: BETWEEN 04-NOV-2020:00:00:00 AND 01-MAY-2021:23:59:59; PARALLEL										
Comments: SPARS25/512 Orbit 3/5, SPARS25/256 Orbit 4/6											
Diagnostics	(Visit 90) Warning (Orbit Planner): MAXIMUM DURATION EXCEEDED FOR INTERNAL OR EARTH CALIB SU										
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit	
	1	1800 sec hold	DARK	S/C, DATA, NONE				Sequence 1-5 Non-Int in Visit 90	1800 Secs (1800 Secs)		
									[==>]	[1]	
	2	SPARS25_512	DARK	WFC3/IR, MULTIACCUM, IRSUB512	BLANK	NSAMP=15; SAMP-SEQ=SPARS25	NEW ALIGNMENT	Sequence 1-5 Non-Int in Visit 90	321.750541 Secs (321.751 Secs)		
									[==>]	[1]	
	3	SPARS25_512	DARK	WFC3/IR, MULTIACCUM, IRSUB512	BLANK	NSAMP=15; SAMP-SEQ=SPARS25		Sequence 1-5 Non-Int in Visit 90	321.750541 Secs (321.751 Secs)		
									[==>]	[1]	
4	SPARS25_256	DARK	WFC3/IR, MULTIACCUM, IRSUB256	BLANK	NSAMP=15; SAMP-SEQ=SPARS25		Sequence 1-5 Non-Int in Visit 90	313.122361 Secs (313.122 Secs)			
								[==>]	[1]		
5	SPARS25_256	DARK	WFC3/IR, MULTIACCUM, IRSUB256	BLANK	NSAMP=15; SAMP-SEQ=SPARS25		Sequence 1-5 Non-Int in Visit 90	313.122361 Secs (313.122 Secs)			
								[==>]	[1]		
Orbit Structure	Orbit 1 Unused Orbital Visibility = 3142 Exp. 1 Exp. 2 Exp. 3 Exp. 4 Exp. 5 Occultation 050010001500200025003000350040004500500055006000 sec										
	Server Version: 20200619										

Proposal 16403 - Visit 91 - WFC3 IR Dark Monitor

Visit	Proposal 16403, Visit 91, completed Mon Mar 15 16:04:06 GMT 2021									
	Diagnostic Status: Warning Scientific Instruments: WFC3/IR, S/C Special Requirements: BETWEEN 04-NOV-2020:00:00:00 AND 01-MAY-2021:23:59:59; PARALLEL Comments: SPARS25/512 Orbit 4/5, SPARS25/256 Orbit 5/6									
Diagnostics	(Visit 91) Warning (Orbit Planner): MAXIMUM DURATION EXCEEDED FOR INTERNAL OR EARTH CALIB SU									
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1	1800 sec hold	DARK	S/C, DATA, NONE				Sequence 1-5 Non-Int in Visit 91	1800 Secs (1800 Secs)	
									[==>]	[1]
	2	SPARS25_512	DARK	WFC3/IR, MULTIACCUM, IRSUB512	BLANK	NSAMP=15; SAMP-SEQ=SPARS25	NEW ALIGNMENT	Sequence 1-5 Non-Int in Visit 91	321.750541 Secs (321.751 Secs)	
									[==>]	[1]
	3	SPARS25_512	DARK	WFC3/IR, MULTIACCUM, IRSUB512	BLANK	NSAMP=15; SAMP-SEQ=SPARS25		Sequence 1-5 Non-Int in Visit 91	321.750541 Secs (321.751 Secs)	
									[==>]	[1]
	4	SPARS25_256	DARK	WFC3/IR, MULTIACCUM, IRSUB256	BLANK	NSAMP=15; SAMP-SEQ=SPARS25		Sequence 1-5 Non-Int in Visit 91	313.122361 Secs (313.122 Secs)	
									[==>]	[1]
	5	SPARS25_256	DARK	WFC3/IR, MULTIACCUM, IRSUB256	BLANK	NSAMP=15; SAMP-SEQ=SPARS25		Sequence 1-5 Non-Int in Visit 91	313.122361 Secs (313.122 Secs)	
									[==>]	[1]
Orbit Structure	Orbit 1 Exp. 1 Unused Orbital Visibility = 3142 Exp. 2 Exp. 3 Exp. 4 Exp. 5 Occultation Server Version: 20200619									

Proposal 16403 - Visit 92 - WFC3 IR Dark Monitor

Visit	Proposal 16403, Visit 92, completed Mon Mar 15 16:04:06 GMT 2021									
	Diagnostic Status: Warning Scientific Instruments: WFC3/IR, S/C Special Requirements: BETWEEN 04-NOV-2020:00:00:00 AND 01-MAY-2021:23:59:59; PARALLEL Comments: SPARS25/512 Orbit 5/5, SPARS25/256 Orbit 6/6									
Diagnostics	(Visit 92) Warning (Orbit Planner): MAXIMUM DURATION EXCEEDED FOR INTERNAL OR EARTH CALIB SU									
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1	1800 sec hold	DARK	S/C, DATA, NONE				Sequence 1-5 Non-Int in Visit 92	1800 Secs (1800 Secs)	
									[==>]	[1]
	2	SPARS25_512	DARK	WFC3/IR, MULTIACCUM, IRSUB512	BLANK	NSAMP=15; SAMP-SEQ=SPARS25	NEW ALIGNMENT	Sequence 1-5 Non-Int in Visit 92	321.750541 Secs (321.751 Secs)	
									[==>]	[1]
	3	SPARS25_512	DARK	WFC3/IR, MULTIACCUM, IRSUB512	BLANK	NSAMP=15; SAMP-SEQ=SPARS25		Sequence 1-5 Non-Int in Visit 92	321.750541 Secs (321.751 Secs)	
									[==>]	[1]
	4	SPARS25_256	DARK	WFC3/IR, MULTIACCUM, IRSUB256	BLANK	NSAMP=15; SAMP-SEQ=SPARS25		Sequence 1-5 Non-Int in Visit 92	313.122361 Secs (313.122 Secs)	
									[==>]	[1]
	5	SPARS25_256	DARK	WFC3/IR, MULTIACCUM, IRSUB256	BLANK	NSAMP=15; SAMP-SEQ=SPARS25		Sequence 1-5 Non-Int in Visit 92	313.122361 Secs (313.122 Secs)	
									[==>]	[1]
Orbit Structure	Orbit 1 Unused Orbital Visibility = 3142 Exp. 1 Exp. 2 Exp. 3 Exp. 4 Exp. 5 Occultation Server Version: 20200619									

Proposal 16403 - Visit 93 - WFC3 IR Dark Monitor

Visit	Proposal 16403, Visit 93, completed									Mon Mar 15 16:04:06 GMT 2021
	Diagnostic Status: Warning									
	Scientific Instruments: WFC3/IR, S/C									
	Special Requirements: BETWEEN 04-NOV-2020:00:00:00 AND 01-MAY-2021:23:59:59; PARALLEL									
Comments: STEP25/512 Orbit 1/2										
Diagnostics	(Visit 93) Warning (Orbit Planner): MAXIMUM DURATION EXCEEDED FOR INTERNAL OR EARTH CALIB SU									
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1	1800 sec hold	DARK	S/C, DATA, NONE				Sequence 1-6 Non-Int in Visit 93	1800 Secs (1800 Secs)	
									[==>]	[1]
	2	STEP25_512	DARK	WFC3/IR, MULTIACCUM, IRSUB512	BLANK	NSAMP=15; SAMP-SEQ=STEP25	NEW ALIGNMENT	Sequence 1-6 Non-Int in Visit 93	243.045901 Secs (243.046 Secs)	
									[==>]	[1]
	3	STEP25_512	DARK	WFC3/IR, MULTIACCUM, IRSUB512	BLANK	NSAMP=15; SAMP-SEQ=STEP25		Sequence 1-6 Non-Int in Visit 93	243.045901 Secs (243.046 Secs)	
									[==>]	[1]
	4	STEP25_512	DARK	WFC3/IR, MULTIACCUM, IRSUB512	BLANK	NSAMP=15; SAMP-SEQ=STEP25		Sequence 1-6 Non-Int in Visit 93	243.045901 Secs (243.046 Secs)	
								[==>]	[1]	
	5	STEP25_512	DARK	WFC3/IR, MULTIACCUM, IRSUB512	BLANK	NSAMP=15; SAMP-SEQ=STEP25		Sequence 1-6 Non-Int in Visit 93	243.045901 Secs (243.046 Secs)	
									[==>]	[1]
	6	STEP25_512	DARK	WFC3/IR, MULTIACCUM, IRSUB512	BLANK	NSAMP=15; SAMP-SEQ=STEP25		Sequence 1-6 Non-Int in Visit 93	243.045901 Secs (243.046 Secs)	
									[==>]	[1]
Orbit Structure	Orbit 1 Server Version: 20200619									

Proposal 16403 - Visit 94 - WFC3 IR Dark Monitor

Visit	Proposal 16403, Visit 94, completed										Mon Mar 15 16:04:06 GMT 2021
	Diagnostic Status: Warning										
	Scientific Instruments: WFC3/IR, S/C										
	Special Requirements: BETWEEN 04-NOV-2020:00:00:00 AND 01-MAY-2021:23:59:59; PARALLEL										
Comments: STEP25/512 Orbit 2/2											
Diagnostics	(Visit 94) Warning (Orbit Planner): MAXIMUM DURATION EXCEEDED FOR INTERNAL OR EARTH CALIB SU										
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit	
	1	1800 sec hold	DARK	S/C, DATA, NONE				Sequence 1-6 Non-Int in Visit 94	1800 Secs (1800 Secs)		
									[==>]	[1]	
	2	STEP25_512	DARK	WFC3/IR, MULTIACCUM, IRSUB512	BLANK	NSAMP=15; SAMP-SEQ=STEP25	NEW ALIGNMENT	Sequence 1-6 Non-Int in Visit 94	243.045901 Secs (243.046 Secs)		
									[==>]	[1]	
	3	STEP25_512	DARK	WFC3/IR, MULTIACCUM, IRSUB512	BLANK	NSAMP=15; SAMP-SEQ=STEP25		Sequence 1-6 Non-Int in Visit 94	243.045901 Secs (243.046 Secs)		
									[==>]	[1]	
	4	STEP25_512	DARK	WFC3/IR, MULTIACCUM, IRSUB512	BLANK	NSAMP=15; SAMP-SEQ=STEP25		Sequence 1-6 Non-Int in Visit 94	243.045901 Secs (243.046 Secs)		
								[==>]	[1]		
	5	STEP25_512	DARK	WFC3/IR, MULTIACCUM, IRSUB512	BLANK	NSAMP=15; SAMP-SEQ=STEP25		Sequence 1-6 Non-Int in Visit 94	243.045901 Secs (243.046 Secs)		
									[==>]	[1]	
	6	STEP25_512	DARK	WFC3/IR, MULTIACCUM, IRSUB512	BLANK	NSAMP=15; SAMP-SEQ=STEP25		Sequence 1-6 Non-Int in Visit 94	243.045901 Secs (243.046 Secs)		
									[==>]	[1]	
Orbit Structure	Orbit 1 Server Version: 20200619 Exp. 1 Unused Orbital Visibility = 3142 Exp. 2 Exp. 3 Exp. 4 Exp. 5 Exp. 6 Occultation										

Proposal 16403 - Visit 95 - WFC3 IR Dark Monitor

Visit	Proposal 16403, Visit 95, completed Diagnostic Status: Warning Scientific Instruments: WFC3/IR, S/C Special Requirements: BETWEEN 04-NOV-2020:00:00:00 AND 01-MAY-2021:23:59:59; PARALLEL Comments: RAPID/512, 256, 128, 64 Orbit 1/3	Mon Mar 15 16:04:06 GMT 2021
Diagnostics	(Visit 95) Warning (Orbit Planner): MAXIMUM DURATION EXCEEDED FOR INTERNAL OR EARTH CALIB SU	

Proposal 16403 - Visit 95 - WFC3 IR Dark Monitor

Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1	1800 sec hold	DARK	S/C, DATA, NONE				Sequence 1-35 Non-Int in Visit 95	1800 Secs (1800 Secs)	
									[==>]	[1]
	2	RAPID_512	DARK	WFC3/IR, MULTIACCUM, IRSUB512	BLANK	NSAMP=15; SAMP-SEQ=RAPID	NEW ALIGNMENT	Sequence 1-35 Non-Int in Visit 95	12.795405 Secs (12.795 Secs)	
									[==>]	[1]
	3	RAPID_512	DARK	WFC3/IR, MULTIACCUM, IRSUB512	BLANK	NSAMP=15; SAMP-SEQ=RAPID		Sequence 1-35 Non-Int in Visit 95	12.795405 Secs (12.795 Secs)	
									[==>]	[1]
	4	RAPID_512	DARK	WFC3/IR, MULTIACCUM, IRSUB512	BLANK	NSAMP=15; SAMP-SEQ=RAPID		Sequence 1-35 Non-Int in Visit 95	12.795405 Secs (12.795 Secs)	
									[==>]	[1]
	5	RAPID_512	DARK	WFC3/IR, MULTIACCUM, IRSUB512	BLANK	NSAMP=15; SAMP-SEQ=RAPID		Sequence 1-35 Non-Int in Visit 95	12.795405 Secs (12.795 Secs)	
									[==>]	[1]
	6	RAPID_512	DARK	WFC3/IR, MULTIACCUM, IRSUB512	BLANK	NSAMP=15; SAMP-SEQ=RAPID		Sequence 1-35 Non-Int in Visit 95	12.795405 Secs (12.795 Secs)	
									[==>]	[1]
	7	RAPID_512	DARK	WFC3/IR, MULTIACCUM, IRSUB512	BLANK	NSAMP=15; SAMP-SEQ=RAPID		Sequence 1-35 Non-Int in Visit 95	12.795405 Secs (12.795 Secs)	
									[==>]	[1]
	8	RAPID_512	DARK	WFC3/IR, MULTIACCUM, IRSUB512	BLANK	NSAMP=15; SAMP-SEQ=RAPID		Sequence 1-35 Non-Int in Visit 95	12.795405 Secs (12.795 Secs)	
									[==>]	[1]
	9	RAPID_512	DARK	WFC3/IR, MULTIACCUM, IRSUB512	BLANK	NSAMP=15; SAMP-SEQ=RAPID		Sequence 1-35 Non-Int in Visit 95	12.795405 Secs (12.795 Secs)	
									[==>]	[1]
	10	RAPID_256	DARK	WFC3/IR, MULTIACCUM, IRSUB256	BLANK	NSAMP=15; SAMP-SEQ=RAPID		Sequence 1-35 Non-Int in Visit 95	4.167225 Secs (4.167 Secs)	
									[==>]	[1]
	11	RAPID_256	DARK	WFC3/IR, MULTIACCUM, IRSUB256	BLANK	NSAMP=15; SAMP-SEQ=RAPID		Sequence 1-35 Non-Int in Visit 95	4.167225 Secs (4.167 Secs)	
									[==>]	[1]
	12	RAPID_256	DARK	WFC3/IR, MULTIACCUM, IRSUB256	BLANK	NSAMP=15; SAMP-SEQ=RAPID		Sequence 1-35 Non-Int in Visit 95	4.167225 Secs (4.167 Secs)	
									[==>]	[1]
	13	RAPID_256	DARK	WFC3/IR, MULTIACCUM, IRSUB256	BLANK	NSAMP=15; SAMP-SEQ=RAPID		Sequence 1-35 Non-Int in Visit 95	4.167225 Secs (4.167 Secs)	
									[==>]	[1]
	14	RAPID_256	DARK	WFC3/IR, MULTIACCUM, IRSUB256	BLANK	NSAMP=15; SAMP-SEQ=RAPID		Sequence 1-35 Non-Int in Visit 95	4.167225 Secs (4.167 Secs)	
									[==>]	[1]
	15	RAPID_256	DARK	WFC3/IR, MULTIACCUM, IRSUB256	BLANK	NSAMP=15; SAMP-SEQ=RAPID		Sequence 1-35 Non-Int in Visit 95	4.167225 Secs (4.167 Secs)	
									[==>]	[1]
	16	RAPID_256	DARK	WFC3/IR, MULTIACCUM, IRSUB256	BLANK	NSAMP=15; SAMP-SEQ=RAPID		Sequence 1-35 Non-Int in Visit 95	4.167225 Secs (4.167 Secs)	
									[==>]	[1]

Proposal 16403 - Visit 95 - WFC3 IR Dark Monitor

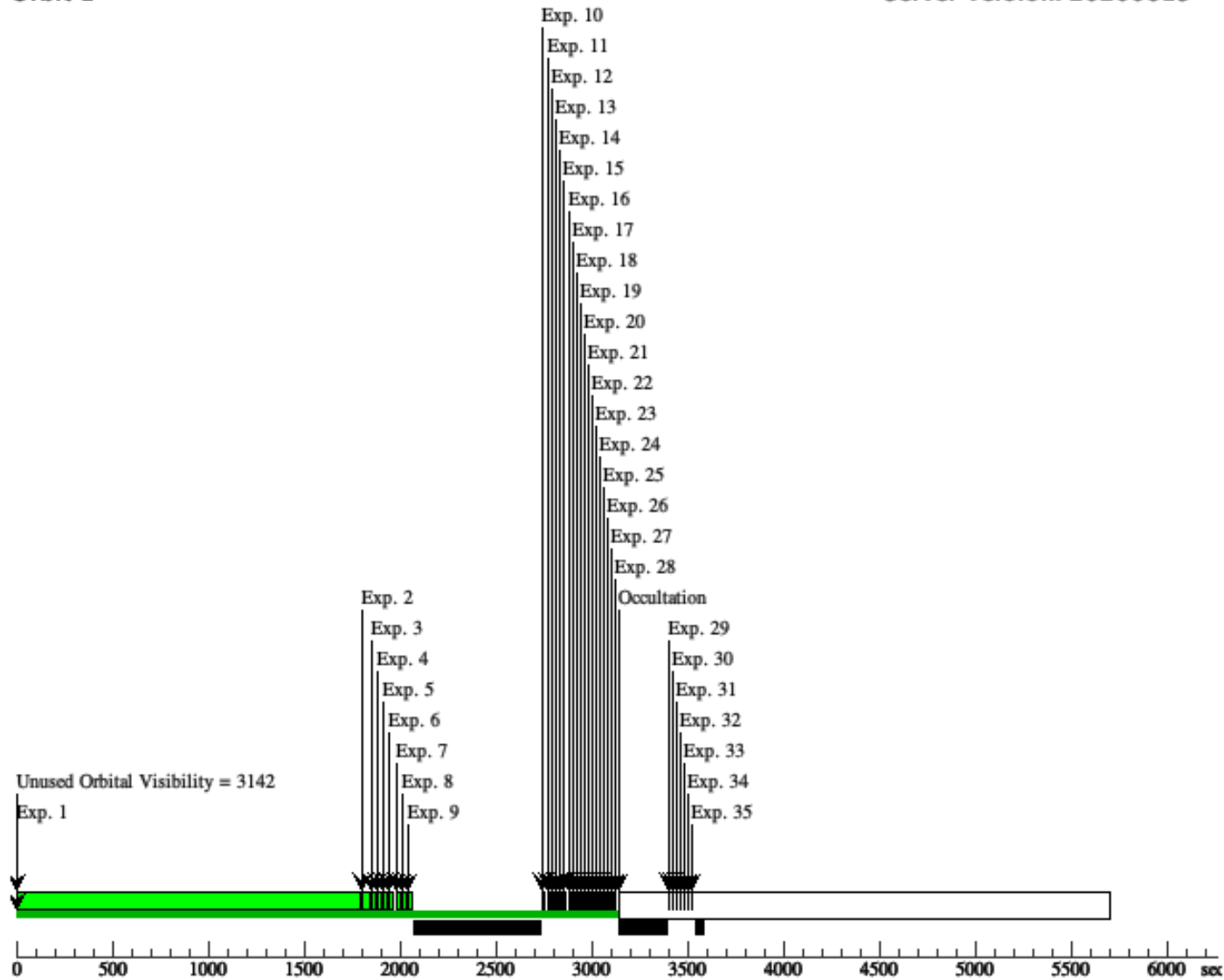
17	RAPID_256 DARK	WFC3/IR, MULTIACCUM, IRSUB256	BLANK	NSAMP=15; SAMP-SEQ=RAPID	Sequence 1-35 Non-Int in Visit 95	4.167225 Secs (4.167 Secs) [==>]	[1]
18	RAPID_128 DARK	WFC3/IR, MULTIACCUM, IRSUB128	BLANK	NSAMP=15; SAMP-SEQ=RAPID	Sequence 1-35 Non-Int in Visit 95	1.690575 Secs (1.691 Secs) [==>]	[1]
19	RAPID_128 DARK	WFC3/IR, MULTIACCUM, IRSUB128	BLANK	NSAMP=15; SAMP-SEQ=RAPID	Sequence 1-35 Non-Int in Visit 95	1.690575 Secs (1.691 Secs) [==>]	[1]
20	RAPID_128 DARK	WFC3/IR, MULTIACCUM, IRSUB128	BLANK	NSAMP=15; SAMP-SEQ=RAPID	Sequence 1-35 Non-Int in Visit 95	1.690575 Secs (1.691 Secs) [==>]	[1]
21	RAPID_128 DARK	WFC3/IR, MULTIACCUM, IRSUB128	BLANK	NSAMP=15; SAMP-SEQ=RAPID	Sequence 1-35 Non-Int in Visit 95	1.690575 Secs (1.691 Secs) [==>]	[1]
22	RAPID_128 DARK	WFC3/IR, MULTIACCUM, IRSUB128	BLANK	NSAMP=15; SAMP-SEQ=RAPID	Sequence 1-35 Non-Int in Visit 95	1.690575 Secs (1.691 Secs) [==>]	[1]
23	RAPID_128 DARK	WFC3/IR, MULTIACCUM, IRSUB128	BLANK	NSAMP=15; SAMP-SEQ=RAPID	Sequence 1-35 Non-Int in Visit 95	1.690575 Secs (1.691 Secs) [==>]	[1]
24	RAPID_128 DARK	WFC3/IR, MULTIACCUM, IRSUB128	BLANK	NSAMP=15; SAMP-SEQ=RAPID	Sequence 1-35 Non-Int in Visit 95	1.690575 Secs (1.691 Secs) [==>]	[1]
25	RAPID_128 DARK	WFC3/IR, MULTIACCUM, IRSUB128	BLANK	NSAMP=15; SAMP-SEQ=RAPID	Sequence 1-35 Non-Int in Visit 95	1.690575 Secs (1.691 Secs) [==>]	[1]
26	RAPID_128 DARK	WFC3/IR, MULTIACCUM, IRSUB128	BLANK	NSAMP=15; SAMP-SEQ=RAPID	Sequence 1-35 Non-Int in Visit 95	1.690575 Secs (1.691 Secs) [==>]	[1]
27	RAPID_128 DARK	WFC3/IR, MULTIACCUM, IRSUB128	BLANK	NSAMP=15; SAMP-SEQ=RAPID	Sequence 1-35 Non-Int in Visit 95	1.690575 Secs (1.691 Secs) [==>]	[1]
28	RAPID_64 DARK	WFC3/IR, MULTIACCUM, IRSUB64	BLANK	NSAMP=15; SAMP-SEQ=RAPID	Sequence 1-35 Non-Int in Visit 95	0.91161 Secs (0.912 Secs) [==>]	[1]
29	RAPID_64 DARK	WFC3/IR, MULTIACCUM, IRSUB64	BLANK	NSAMP=15; SAMP-SEQ=RAPID	Sequence 1-35 Non-Int in Visit 95	0.91161 Secs (0.912 Secs) [==>]	[1]
30	RAPID_64 DARK	WFC3/IR, MULTIACCUM, IRSUB64	BLANK	NSAMP=15; SAMP-SEQ=RAPID	Sequence 1-35 Non-Int in Visit 95	0.91161 Secs (0.912 Secs) [==>]	[1]
31	RAPID_64 DARK	WFC3/IR, MULTIACCUM, IRSUB64	BLANK	NSAMP=15; SAMP-SEQ=RAPID	Sequence 1-35 Non-Int in Visit 95	0.91161 Secs (0.912 Secs) [==>]	[1]
32	RAPID_64 DARK	WFC3/IR, MULTIACCUM, IRSUB64	BLANK	NSAMP=15; SAMP-SEQ=RAPID	Sequence 1-35 Non-Int in Visit 95	0.91161 Secs (0.912 Secs) [==>]	[1]

Proposal 16403 - Visit 95 - WFC3 IR Dark Monitor

	33	RAPID_64	DARK	WFC3/IR, MULTIACCUM, IRSUB64	BLANK	NSAMP=15; SAMP-SEQ=RAPID	Sequence 1-35 Non-Int in Visit 95	0.91161 Secs (0.912 Secs) [==>]	[1]
	34	RAPID_64	DARK	WFC3/IR, MULTIACCUM, IRSUB64	BLANK	NSAMP=15; SAMP-SEQ=RAPID	Sequence 1-35 Non-Int in Visit 95	0.91161 Secs (0.912 Secs) [==>]	[1]
	35	RAPID_64	DARK	WFC3/IR, MULTIACCUM, IRSUB64	BLANK	NSAMP=15; SAMP-SEQ=RAPID	Sequence 1-35 Non-Int in Visit 95	0.91161 Secs (0.912 Secs) [==>]	[1]

Orbit 1

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Proposal 16403 - Visit 96 - WFC3 IR Dark Monitor

Visit	Proposal 16403, Visit 96, completed Diagnostic Status: Warning Scientific Instruments: WFC3/IR, S/C Special Requirements: BETWEEN 04-NOV-2020:00:00:00 AND 01-MAY-2021:23:59:59; PARALLEL <i>Comments: RAPID/512, 256, 128, 64 Orbit 2/3</i>	Mon Mar 15 16:04:06 GMT 2021
Diagnostics	(Visit 96) Warning (Orbit Planner): MAXIMUM DURATION EXCEEDED FOR INTERNAL OR EARTH CALIB SU	

Proposal 16403 - Visit 96 - WFC3 IR Dark Monitor

	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit
Exposures	1	1800 sec hold	DARK	S/C, DATA, NONE				Sequence 1-35 Non-Int in Visit 96	1800 Secs (1800 Secs)	[==>]	[1]
	2	RAPID_512	DARK	WFC3/IR, MULTIACCUM, IRSUB512	BLANK	NSAMP=15; SAMP-SEQ=RAPID	NEW ALIGNMENT	Sequence 1-35 Non-Int in Visit 96	12.795405 Secs (12.795 Secs)	[==>]	[1]
	3	RAPID_512	DARK	WFC3/IR, MULTIACCUM, IRSUB512	BLANK	NSAMP=15; SAMP-SEQ=RAPID		Sequence 1-35 Non-Int in Visit 96	12.795405 Secs (12.795 Secs)	[==>]	[1]
	4	RAPID_512	DARK	WFC3/IR, MULTIACCUM, IRSUB512	BLANK	NSAMP=15; SAMP-SEQ=RAPID		Sequence 1-35 Non-Int in Visit 96	12.795405 Secs (12.795 Secs)	[==>]	[1]
	5	RAPID_512	DARK	WFC3/IR, MULTIACCUM, IRSUB512	BLANK	NSAMP=15; SAMP-SEQ=RAPID		Sequence 1-35 Non-Int in Visit 96	12.795405 Secs (12.795 Secs)	[==>]	[1]
	6	RAPID_512	DARK	WFC3/IR, MULTIACCUM, IRSUB512	BLANK	NSAMP=15; SAMP-SEQ=RAPID		Sequence 1-35 Non-Int in Visit 96	12.795405 Secs (12.795 Secs)	[==>]	[1]
	7	RAPID_512	DARK	WFC3/IR, MULTIACCUM, IRSUB512	BLANK	NSAMP=15; SAMP-SEQ=RAPID		Sequence 1-35 Non-Int in Visit 96	12.795405 Secs (12.795 Secs)	[==>]	[1]
	8	RAPID_512	DARK	WFC3/IR, MULTIACCUM, IRSUB512	BLANK	NSAMP=15; SAMP-SEQ=RAPID		Sequence 1-35 Non-Int in Visit 96	12.795405 Secs (12.795 Secs)	[==>]	[1]
	9	RAPID_512	DARK	WFC3/IR, MULTIACCUM, IRSUB512	BLANK	NSAMP=15; SAMP-SEQ=RAPID		Sequence 1-35 Non-Int in Visit 96	12.795405 Secs (12.795 Secs)	[==>]	[1]
	10	RAPID_256	DARK	WFC3/IR, MULTIACCUM, IRSUB256	BLANK	NSAMP=15; SAMP-SEQ=RAPID		Sequence 1-35 Non-Int in Visit 96	4.167225 Secs (4.167 Secs)	[==>]	[1]
	11	RAPID_256	DARK	WFC3/IR, MULTIACCUM, IRSUB256	BLANK	NSAMP=15; SAMP-SEQ=RAPID		Sequence 1-35 Non-Int in Visit 96	4.167225 Secs (4.167 Secs)	[==>]	[1]
	12	RAPID_256	DARK	WFC3/IR, MULTIACCUM, IRSUB256	BLANK	NSAMP=15; SAMP-SEQ=RAPID		Sequence 1-35 Non-Int in Visit 96	4.167225 Secs (4.167 Secs)	[==>]	[1]
	13	RAPID_256	DARK	WFC3/IR, MULTIACCUM, IRSUB256	BLANK	NSAMP=15; SAMP-SEQ=RAPID		Sequence 1-35 Non-Int in Visit 96	4.167225 Secs (4.167 Secs)	[==>]	[1]
	14	RAPID_256	DARK	WFC3/IR, MULTIACCUM, IRSUB256	BLANK	NSAMP=15; SAMP-SEQ=RAPID		Sequence 1-35 Non-Int in Visit 96	4.167225 Secs (4.167 Secs)	[==>]	[1]
	15	RAPID_256	DARK	WFC3/IR, MULTIACCUM, IRSUB256	BLANK	NSAMP=15; SAMP-SEQ=RAPID		Sequence 1-35 Non-Int in Visit 96	4.167225 Secs (4.167 Secs)	[==>]	[1]
	16	RAPID_256	DARK	WFC3/IR, MULTIACCUM, IRSUB256	BLANK	NSAMP=15; SAMP-SEQ=RAPID		Sequence 1-35 Non-Int in Visit 96	4.167225 Secs (4.167 Secs)	[==>]	[1]

Proposal 16403 - Visit 96 - WFC3 IR Dark Monitor

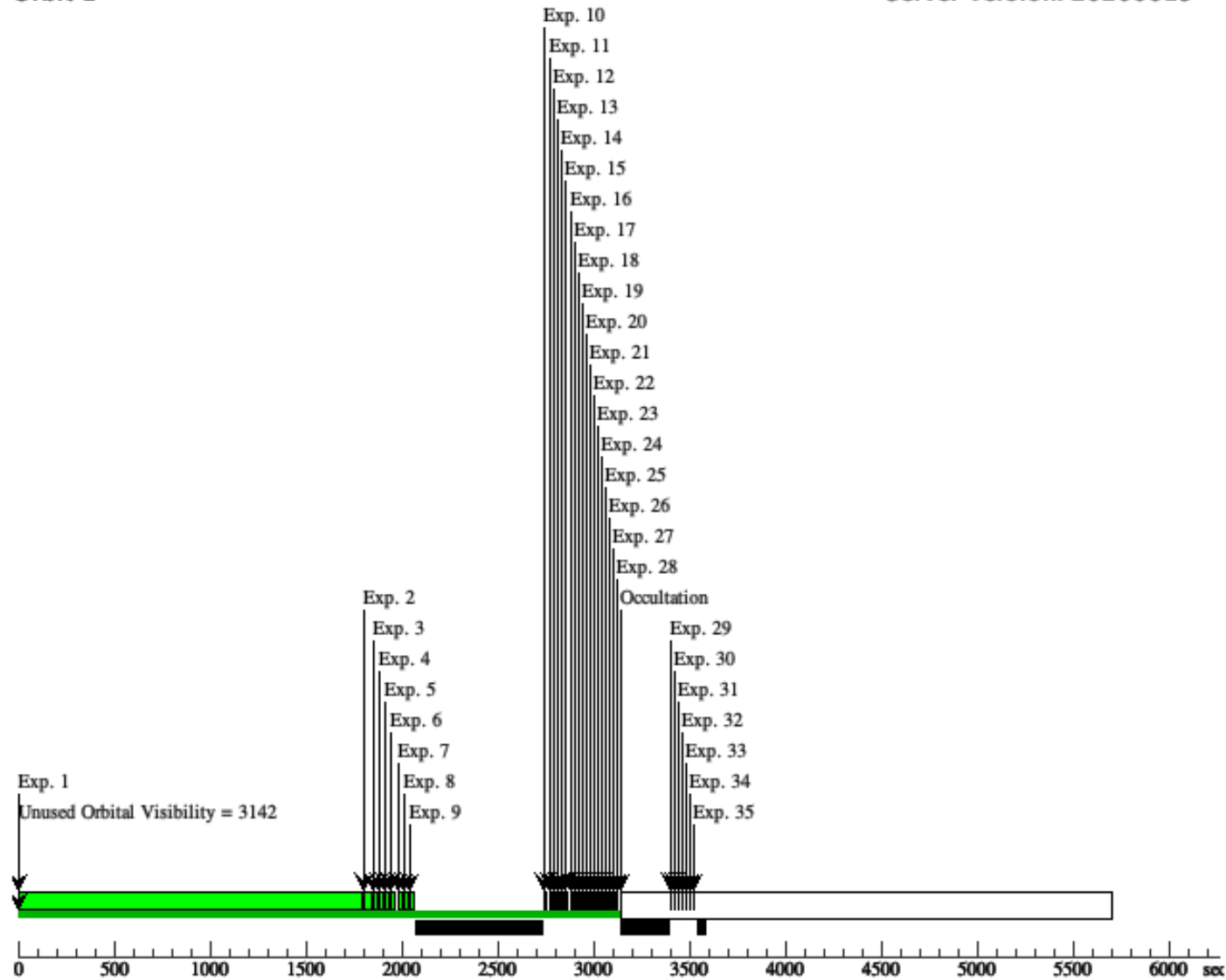
17	RAPID_256 DARK	WFC3/IR, MULTIACCUM, IRSUB256	BLANK	NSAMP=15; SAMP-SEQ=RAPID	Sequence 1-35 Non-Int in Visit 96	4.167225 Secs (4.167 Secs) [==>]	[1]
18	RAPID_128 DARK	WFC3/IR, MULTIACCUM, IRSUB128	BLANK	NSAMP=15; SAMP-SEQ=RAPID	Sequence 1-35 Non-Int in Visit 96	1.690575 Secs (1.691 Secs) [==>]	[1]
19	RAPID_128 DARK	WFC3/IR, MULTIACCUM, IRSUB128	BLANK	NSAMP=15; SAMP-SEQ=RAPID	Sequence 1-35 Non-Int in Visit 96	1.690575 Secs (1.691 Secs) [==>]	[1]
20	RAPID_128 DARK	WFC3/IR, MULTIACCUM, IRSUB128	BLANK	NSAMP=15; SAMP-SEQ=RAPID	Sequence 1-35 Non-Int in Visit 96	1.690575 Secs (1.691 Secs) [==>]	[1]
21	RAPID_128 DARK	WFC3/IR, MULTIACCUM, IRSUB128	BLANK	NSAMP=15; SAMP-SEQ=RAPID	Sequence 1-35 Non-Int in Visit 96	1.690575 Secs (1.691 Secs) [==>]	[1]
22	RAPID_128 DARK	WFC3/IR, MULTIACCUM, IRSUB128	BLANK	NSAMP=15; SAMP-SEQ=RAPID	Sequence 1-35 Non-Int in Visit 96	1.690575 Secs (1.691 Secs) [==>]	[1]
23	RAPID_128 DARK	WFC3/IR, MULTIACCUM, IRSUB128	BLANK	NSAMP=15; SAMP-SEQ=RAPID	Sequence 1-35 Non-Int in Visit 96	1.690575 Secs (1.691 Secs) [==>]	[1]
24	RAPID_128 DARK	WFC3/IR, MULTIACCUM, IRSUB128	BLANK	NSAMP=15; SAMP-SEQ=RAPID	Sequence 1-35 Non-Int in Visit 96	1.690575 Secs (1.691 Secs) [==>]	[1]
25	RAPID_128 DARK	WFC3/IR, MULTIACCUM, IRSUB128	BLANK	NSAMP=15; SAMP-SEQ=RAPID	Sequence 1-35 Non-Int in Visit 96	1.690575 Secs (1.691 Secs) [==>]	[1]
26	RAPID_128 DARK	WFC3/IR, MULTIACCUM, IRSUB128	BLANK	NSAMP=15; SAMP-SEQ=RAPID	Sequence 1-35 Non-Int in Visit 96	1.690575 Secs (1.691 Secs) [==>]	[1]
27	RAPID_128 DARK	WFC3/IR, MULTIACCUM, IRSUB128	BLANK	NSAMP=15; SAMP-SEQ=RAPID	Sequence 1-35 Non-Int in Visit 96	1.690575 Secs (1.691 Secs) [==>]	[1]
28	RAPID_64 DARK	WFC3/IR, MULTIACCUM, IRSUB64	BLANK	NSAMP=15; SAMP-SEQ=RAPID	Sequence 1-35 Non-Int in Visit 96	0.91161 Secs (0.912 Secs) [==>]	[1]
29	RAPID_64 DARK	WFC3/IR, MULTIACCUM, IRSUB64	BLANK	NSAMP=15; SAMP-SEQ=RAPID	Sequence 1-35 Non-Int in Visit 96	0.91161 Secs (0.912 Secs) [==>]	[1]
30	RAPID_64 DARK	WFC3/IR, MULTIACCUM, IRSUB64	BLANK	NSAMP=15; SAMP-SEQ=RAPID	Sequence 1-35 Non-Int in Visit 96	0.91161 Secs (0.912 Secs) [==>]	[1]
31	RAPID_64 DARK	WFC3/IR, MULTIACCUM, IRSUB64	BLANK	NSAMP=15; SAMP-SEQ=RAPID	Sequence 1-35 Non-Int in Visit 96	0.91161 Secs (0.912 Secs) [==>]	[1]
32	RAPID_64 DARK	WFC3/IR, MULTIACCUM, IRSUB64	BLANK	NSAMP=15; SAMP-SEQ=RAPID	Sequence 1-35 Non-Int in Visit 96	0.91161 Secs (0.912 Secs) [==>]	[1]

Proposal 16403 - Visit 96 - WFC3 IR Dark Monitor

	33	RAPID_64	DARK	WFC3/IR, MULTIACCUM, IRSUB64	BLANK	NSAMP=15; SAMP-SEQ=RAPID	Sequence 1-35 Non-Int in Visit 96	0.91161 Secs (0.912 Secs) [==>]	[1]
	34	RAPID_64	DARK	WFC3/IR, MULTIACCUM, IRSUB64	BLANK	NSAMP=15; SAMP-SEQ=RAPID	Sequence 1-35 Non-Int in Visit 96	0.91161 Secs (0.912 Secs) [==>]	[1]
	35	RAPID_64	DARK	WFC3/IR, MULTIACCUM, IRSUB64	BLANK	NSAMP=15; SAMP-SEQ=RAPID	Sequence 1-35 Non-Int in Visit 96	0.91161 Secs (0.912 Secs) [==>]	[1]

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Proposal 16403 - Visit 97 - WFC3 IR Dark Monitor

Visit	Proposal 16403, Visit 97, completed Diagnostic Status: Warning Scientific Instruments: WFC3/IR, S/C Special Requirements: BETWEEN 04-NOV-2020:00:00:00 AND 01-MAY-2021:23:59:59; PARALLEL <i>Comments: RAPID/512, 256, 128, 64 Orbit 3/3</i>	Mon Mar 15 16:04:06 GMT 2021
Diagnostics	(Visit 97) Warning (Orbit Planner): MAXIMUM DURATION EXCEEDED FOR INTERNAL OR EARTH CALIB SU	

Proposal 16403 - Visit 97 - WFC3 IR Dark Monitor

Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1	1800 sec hold	DARK	S/C, DATA, NONE				Sequence 1-35 Non-Int in Visit 97	1800 Secs (1800 Secs)	
									[==>]	[1]
	2	RAPID_512	DARK	WFC3/IR, MULTIACCUM, IRSUB512	BLANK	NSAMP=15; SAMP-SEQ=RAPID	NEW ALIGNMENT	Sequence 1-35 Non-Int in Visit 97	12.795405 Secs (12.795 Secs)	
									[==>]	[1]
	3	RAPID_512	DARK	WFC3/IR, MULTIACCUM, IRSUB512	BLANK	NSAMP=15; SAMP-SEQ=RAPID		Sequence 1-35 Non-Int in Visit 97	12.795405 Secs (12.795 Secs)	
									[==>]	[1]
	4	RAPID_512	DARK	WFC3/IR, MULTIACCUM, IRSUB512	BLANK	NSAMP=15; SAMP-SEQ=RAPID		Sequence 1-35 Non-Int in Visit 97	12.795405 Secs (12.795 Secs)	
									[==>]	[1]
	5	RAPID_512	DARK	WFC3/IR, MULTIACCUM, IRSUB512	BLANK	NSAMP=15; SAMP-SEQ=RAPID		Sequence 1-35 Non-Int in Visit 97	12.795405 Secs (12.795 Secs)	
									[==>]	[1]
	6	RAPID_512	DARK	WFC3/IR, MULTIACCUM, IRSUB512	BLANK	NSAMP=15; SAMP-SEQ=RAPID		Sequence 1-35 Non-Int in Visit 97	12.795405 Secs (12.795 Secs)	
									[==>]	[1]
	7	RAPID_512	DARK	WFC3/IR, MULTIACCUM, IRSUB512	BLANK	NSAMP=15; SAMP-SEQ=RAPID		Sequence 1-35 Non-Int in Visit 97	12.795405 Secs (12.795 Secs)	
									[==>]	[1]
	8	RAPID_512	DARK	WFC3/IR, MULTIACCUM, IRSUB512	BLANK	NSAMP=15; SAMP-SEQ=RAPID		Sequence 1-35 Non-Int in Visit 97	12.795405 Secs (12.795 Secs)	
									[==>]	[1]
	9	RAPID_512	DARK	WFC3/IR, MULTIACCUM, IRSUB512	BLANK	NSAMP=15; SAMP-SEQ=RAPID		Sequence 1-35 Non-Int in Visit 97	12.795405 Secs (12.795 Secs)	
									[==>]	[1]
	10	RAPID_256	DARK	WFC3/IR, MULTIACCUM, IRSUB256	BLANK	NSAMP=15; SAMP-SEQ=RAPID		Sequence 1-35 Non-Int in Visit 97	4.167225 Secs (4.167 Secs)	
									[==>]	[1]
	11	RAPID_256	DARK	WFC3/IR, MULTIACCUM, IRSUB256	BLANK	NSAMP=15; SAMP-SEQ=RAPID		Sequence 1-35 Non-Int in Visit 97	4.167225 Secs (4.167 Secs)	
									[==>]	[1]
	12	RAPID_256	DARK	WFC3/IR, MULTIACCUM, IRSUB256	BLANK	NSAMP=15; SAMP-SEQ=RAPID		Sequence 1-35 Non-Int in Visit 97	4.167225 Secs (4.167 Secs)	
									[==>]	[1]
	13	RAPID_256	DARK	WFC3/IR, MULTIACCUM, IRSUB256	BLANK	NSAMP=15; SAMP-SEQ=RAPID		Sequence 1-35 Non-Int in Visit 97	4.167225 Secs (4.167 Secs)	
									[==>]	[1]
	14	RAPID_256	DARK	WFC3/IR, MULTIACCUM, IRSUB256	BLANK	NSAMP=15; SAMP-SEQ=RAPID		Sequence 1-35 Non-Int in Visit 97	4.167225 Secs (4.167 Secs)	
									[==>]	[1]
	15	RAPID_256	DARK	WFC3/IR, MULTIACCUM, IRSUB256	BLANK	NSAMP=15; SAMP-SEQ=RAPID		Sequence 1-35 Non-Int in Visit 97	4.167225 Secs (4.167 Secs)	
									[==>]	[1]
	16	RAPID_256	DARK	WFC3/IR, MULTIACCUM, IRSUB256	BLANK	NSAMP=15; SAMP-SEQ=RAPID		Sequence 1-35 Non-Int in Visit 97	4.167225 Secs (4.167 Secs)	
									[==>]	[1]

Proposal 16403 - Visit 97 - WFC3 IR Dark Monitor

17	RAPID_256 DARK	WFC3/IR, MULTIACCUM, IRSUB256	BLANK	NSAMP=15; SAMP-SEQ=RAPID	Sequence 1-35 Non-Int in Visit 97	4.167225 Secs (4.167 Secs) [==>]	[1]
18	RAPID_128 DARK	WFC3/IR, MULTIACCUM, IRSUB128	BLANK	NSAMP=15; SAMP-SEQ=RAPID	Sequence 1-35 Non-Int in Visit 97	1.690575 Secs (1.691 Secs) [==>]	[1]
19	RAPID_128 DARK	WFC3/IR, MULTIACCUM, IRSUB128	BLANK	NSAMP=15; SAMP-SEQ=RAPID	Sequence 1-35 Non-Int in Visit 97	1.690575 Secs (1.691 Secs) [==>]	[1]
20	RAPID_128 DARK	WFC3/IR, MULTIACCUM, IRSUB128	BLANK	NSAMP=15; SAMP-SEQ=RAPID	Sequence 1-35 Non-Int in Visit 97	1.690575 Secs (1.691 Secs) [==>]	[1]
21	RAPID_128 DARK	WFC3/IR, MULTIACCUM, IRSUB128	BLANK	NSAMP=15; SAMP-SEQ=RAPID	Sequence 1-35 Non-Int in Visit 97	1.690575 Secs (1.691 Secs) [==>]	[1]
22	RAPID_128 DARK	WFC3/IR, MULTIACCUM, IRSUB128	BLANK	NSAMP=15; SAMP-SEQ=RAPID	Sequence 1-35 Non-Int in Visit 97	1.690575 Secs (1.691 Secs) [==>]	[1]
23	RAPID_128 DARK	WFC3/IR, MULTIACCUM, IRSUB128	BLANK	NSAMP=15; SAMP-SEQ=RAPID	Sequence 1-35 Non-Int in Visit 97	1.690575 Secs (1.691 Secs) [==>]	[1]
24	RAPID_128 DARK	WFC3/IR, MULTIACCUM, IRSUB128	BLANK	NSAMP=15; SAMP-SEQ=RAPID	Sequence 1-35 Non-Int in Visit 97	1.690575 Secs (1.691 Secs) [==>]	[1]
25	RAPID_128 DARK	WFC3/IR, MULTIACCUM, IRSUB128	BLANK	NSAMP=15; SAMP-SEQ=RAPID	Sequence 1-35 Non-Int in Visit 97	1.690575 Secs (1.691 Secs) [==>]	[1]
26	RAPID_128 DARK	WFC3/IR, MULTIACCUM, IRSUB128	BLANK	NSAMP=15; SAMP-SEQ=RAPID	Sequence 1-35 Non-Int in Visit 97	1.690575 Secs (1.691 Secs) [==>]	[1]
27	RAPID_128 DARK	WFC3/IR, MULTIACCUM, IRSUB128	BLANK	NSAMP=15; SAMP-SEQ=RAPID	Sequence 1-35 Non-Int in Visit 97	1.690575 Secs (1.691 Secs) [==>]	[1]
28	RAPID_64 DARK	WFC3/IR, MULTIACCUM, IRSUB64	BLANK	NSAMP=15; SAMP-SEQ=RAPID	Sequence 1-35 Non-Int in Visit 97	0.91161 Secs (0.912 Secs) [==>]	[1]
29	RAPID_64 DARK	WFC3/IR, MULTIACCUM, IRSUB64	BLANK	NSAMP=15; SAMP-SEQ=RAPID	Sequence 1-35 Non-Int in Visit 97	0.91161 Secs (0.912 Secs) [==>]	[1]
30	RAPID_64 DARK	WFC3/IR, MULTIACCUM, IRSUB64	BLANK	NSAMP=15; SAMP-SEQ=RAPID	Sequence 1-35 Non-Int in Visit 97	0.91161 Secs (0.912 Secs) [==>]	[1]
31	RAPID_64 DARK	WFC3/IR, MULTIACCUM, IRSUB64	BLANK	NSAMP=15; SAMP-SEQ=RAPID	Sequence 1-35 Non-Int in Visit 97	0.91161 Secs (0.912 Secs) [==>]	[1]
32	RAPID_64 DARK	WFC3/IR, MULTIACCUM, IRSUB64	BLANK	NSAMP=15; SAMP-SEQ=RAPID	Sequence 1-35 Non-Int in Visit 97	0.91161 Secs (0.912 Secs) [==>]	[1]

Proposal 16403 - Visit 97 - WFC3 IR Dark Monitor

	33	RAPID_64	DARK	WFC3/IR, MULTIACCUM, IRSUB64	BLANK	NSAMP=15; SAMP-SEQ=RAPID	Sequence 1-35 Non-Int in Visit 97	0.91161 Secs (0.912 Secs) [==>]	[1]
	34	RAPID_64	DARK	WFC3/IR, MULTIACCUM, IRSUB64	BLANK	NSAMP=15; SAMP-SEQ=RAPID	Sequence 1-35 Non-Int in Visit 97	0.91161 Secs (0.912 Secs) [==>]	[1]
	35	RAPID_64	DARK	WFC3/IR, MULTIACCUM, IRSUB64	BLANK	NSAMP=15; SAMP-SEQ=RAPID	Sequence 1-35 Non-Int in Visit 97	0.91161 Secs (0.912 Secs) [==>]	[1]

