



17347 - WFC3 UVIS CCD Daily Monitor Part 1

Cycle: 31, Proposal Category: CAL/WFC3

(Availability Mode: RESTRICTED)

INVESTIGATORS

<i>Name</i>	<i>Institution</i>
Aidan J Pidgeon (PI) (Contact)	Space Telescope Science Institute
Benjamin Kuhn (CoI) (Contact)	Space Telescope Science Institute
Isabel Rivera (CoI) (Contact)	Space Telescope Science Institute

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-NM	WFC3/UVIS	1	26-Jul-2023 10:00:27.0	yes
02	DARK-NM	WFC3/UVIS	1	26-Jul-2023 10:00:28.0	yes
03	DARK-NM	WFC3/UVIS	1	26-Jul-2023 10:00:28.0	yes
04	DARK-NM	WFC3/UVIS	1	26-Jul-2023 10:00:28.0	yes
05	DARK-NM	WFC3/UVIS	1	26-Jul-2023 10:00:28.0	yes
06	DARK	S/C WFC3/UVIS	1	26-Jul-2023 10:00:29.0	yes
07	DARK-NM	WFC3/UVIS	1	26-Jul-2023 10:00:29.0	yes
08	DARK-NM	WFC3/UVIS	1	26-Jul-2023 10:00:29.0	yes
09	DARK-NM	WFC3/UVIS	1	26-Jul-2023 10:00:30.0	yes
10	DARK-NM	WFC3/UVIS	1	26-Jul-2023 10:00:30.0	yes
11	DARK-NM	WFC3/UVIS	1	26-Jul-2023 10:00:30.0	yes

Proposal 17347 (STScI Edit Number: 0, Created: Wednesday, July 26, 2023 at 9:01:36 AM Eastern Standard Time) - Overview

Visit	Targets used in Visit	Configurations used in Visit	Orbits Used	Last Orbit Planner Run	OP Current with Visit?
12	DARK-NM	WFC3/UVIS	1	26-Jul-2023 10:00:30.0	yes
13	DARK	S/C WFC3/UVIS	1	26-Jul-2023 10:00:31.0	yes
14	DARK-NM	WFC3/UVIS	1	26-Jul-2023 10:00:31.0	yes
15	DARK-NM	WFC3/UVIS	1	26-Jul-2023 10:00:31.0	yes
16	DARK-NM	WFC3/UVIS	1	26-Jul-2023 10:00:32.0	yes
17	DARK-NM	WFC3/UVIS	1	26-Jul-2023 10:00:32.0	yes
18	DARK-NM	WFC3/UVIS	1	26-Jul-2023 10:00:32.0	yes
19	DARK-NM	WFC3/UVIS	1	26-Jul-2023 10:00:33.0	yes
20	DARK	S/C WFC3/UVIS	1	26-Jul-2023 10:00:33.0	yes
21	DARK-NM	WFC3/UVIS	1	26-Jul-2023 10:00:33.0	yes
22	DARK-NM	WFC3/UVIS	1	26-Jul-2023 10:00:34.0	yes
23	DARK-NM	WFC3/UVIS	1	26-Jul-2023 10:00:34.0	yes
24	DARK-NM	WFC3/UVIS	1	26-Jul-2023 10:00:34.0	yes
25	DARK-NM	WFC3/UVIS	1	26-Jul-2023 10:00:34.0	yes
26	DARK-NM	WFC3/UVIS	1	26-Jul-2023 10:00:35.0	yes
27	DARK	S/C WFC3/UVIS	1	26-Jul-2023 10:00:35.0	yes
28	DARK-NM	WFC3/UVIS	1	26-Jul-2023 10:00:35.0	yes
29	DARK-NM	WFC3/UVIS	1	26-Jul-2023 10:00:36.0	yes
30	DARK-NM	WFC3/UVIS	1	26-Jul-2023 10:00:36.0	yes
31	DARK-NM	WFC3/UVIS	1	26-Jul-2023 10:00:36.0	yes
32	DARK-NM	WFC3/UVIS	1	26-Jul-2023 10:00:36.0	yes
33	DARK-NM	WFC3/UVIS	1	26-Jul-2023 10:00:37.0	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/UVIS	1	26-Jul-2023 10:00:37.0	yes
35	DARK-NM	WFC3/UVIS	1	26-Jul-2023 10:00:37.0	yes
36	DARK-NM	WFC3/UVIS	1	26-Jul-2023 10:00:38.0	yes
37	DARK-NM	WFC3/UVIS	1	26-Jul-2023 10:00:38.0	yes
38	DARK-NM	WFC3/UVIS	1	26-Jul-2023 10:00:38.0	yes
39	DARK-NM	WFC3/UVIS	1	26-Jul-2023 10:00:38.0	yes
40	DARK-NM	WFC3/UVIS	1	26-Jul-2023 10:00:39.0	yes
41	DARK	S/C WFC3/UVIS	1	26-Jul-2023 10:00:39.0	yes
42	DARK-NM	WFC3/UVIS	1	26-Jul-2023 10:00:40.0	yes
43	DARK-NM	WFC3/UVIS	1	26-Jul-2023 10:00:40.0	yes
44	DARK-NM	WFC3/UVIS	1	26-Jul-2023 10:00:40.0	yes
45	DARK-NM	WFC3/UVIS	1	26-Jul-2023 10:00:40.0	yes
46	DARK-NM	WFC3/UVIS	1	26-Jul-2023 10:00:41.0	yes
47	DARK-NM	WFC3/UVIS	1	26-Jul-2023 10:00:41.0	yes
48	DARK	S/C WFC3/UVIS	1	26-Jul-2023 10:00:41.0	yes
49	DARK-NM	WFC3/UVIS	1	26-Jul-2023 10:00:42.0	yes
50	DARK-NM	WFC3/UVIS	1	26-Jul-2023 10:00:42.0	yes
51	DARK-NM	WFC3/UVIS	1	26-Jul-2023 10:00:42.0	yes
52	DARK-NM	WFC3/UVIS	1	26-Jul-2023 10:00:42.0	yes
53	DARK-NM	WFC3/UVIS	1	26-Jul-2023 10:00:43.0	yes
54	DARK-NM	WFC3/UVIS	1	26-Jul-2023 10:00:43.0	yes
55	DARK	S/C WFC3/UVIS	1	26-Jul-2023 10:00:43.0	yes

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Visit	Targets used in Visit	Configurations used in Visit	Orbits Used	Last Orbit Planner Run	OP Current with Visit?
56	DARK-NM	WFC3/UVIS	1	26-Jul-2023 10:00:44.0	yes
57	DARK-NM	WFC3/UVIS	1	26-Jul-2023 10:00:44.0	yes
58	DARK-NM	WFC3/UVIS	1	26-Jul-2023 10:00:44.0	yes
59	DARK-NM	WFC3/UVIS	1	26-Jul-2023 10:00:44.0	yes
60	DARK-NM	WFC3/UVIS	1	26-Jul-2023 10:00:45.0	yes
61	DARK-NM	WFC3/UVIS	1	26-Jul-2023 10:00:45.0	yes
62	DARK	S/C WFC3/UVIS	1	26-Jul-2023 10:00:45.0	yes
63	DARK-NM	WFC3/UVIS	1	26-Jul-2023 10:00:46.0	yes
64	DARK-NM	WFC3/UVIS	1	26-Jul-2023 10:00:46.0	yes
65	DARK-NM	WFC3/UVIS	1	26-Jul-2023 10:00:46.0	yes
66	DARK-NM	WFC3/UVIS	1	26-Jul-2023 10:00:47.0	yes
67	DARK-NM	WFC3/UVIS	1	26-Jul-2023 10:00:48.0	yes
68	DARK-NM	WFC3/UVIS	1	26-Jul-2023 10:00:48.0	yes
69	DARK	S/C WFC3/UVIS	1	26-Jul-2023 10:00:49.0	yes
70	DARK-NM	WFC3/UVIS	1	26-Jul-2023 10:00:49.0	yes
71	DARK-NM	WFC3/UVIS	1	26-Jul-2023 10:00:49.0	yes
72	DARK-NM	WFC3/UVIS	1	26-Jul-2023 10:00:50.0	yes
73	DARK-NM	WFC3/UVIS	1	26-Jul-2023 10:00:50.0	yes
74	DARK-NM	WFC3/UVIS	1	26-Jul-2023 10:00:50.0	yes
75	DARK-NM	WFC3/UVIS	1	26-Jul-2023 10:00:50.0	yes
76	DARK	S/C WFC3/UVIS	1	26-Jul-2023 10:00:51.0	yes
77	DARK-NM	WFC3/UVIS	1	26-Jul-2023 10:00:51.0	yes
78	DARK-NM	WFC3/UVIS	1	26-Jul-2023 10:00:51.0	yes

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Visit	Targets used in Visit	Configurations used in Visit	Orbits Used	Last Orbit Planner Run	OP Current with Visit?
79	DARK-NM	WFC3/UVIS	1	26-Jul-2023 10:00:52.0	yes
80	DARK-NM	WFC3/UVIS	1	26-Jul-2023 10:00:52.0	yes
81	DARK-NM	WFC3/UVIS	1	26-Jul-2023 10:00:52.0	yes
82	DARK-NM	WFC3/UVIS	1	26-Jul-2023 10:00:52.0	yes
83	DARK	S/C WFC3/UVIS	1	26-Jul-2023 10:00:53.0	yes
84	DARK-NM	WFC3/UVIS	1	26-Jul-2023 10:00:53.0	yes
85	DARK-NM	WFC3/UVIS	1	26-Jul-2023 10:00:53.0	yes
86	DARK-NM	WFC3/UVIS	1	26-Jul-2023 10:00:54.0	yes
87	DARK-NM	WFC3/UVIS	1	26-Jul-2023 10:00:54.0	yes
88	DARK-NM	WFC3/UVIS	1	26-Jul-2023 10:00:54.0	yes
89	DARK-NM	WFC3/UVIS	1	26-Jul-2023 10:00:55.0	yes
90	DARK	S/C WFC3/UVIS	1	26-Jul-2023 10:00:55.0	yes
91	DARK-NM	WFC3/UVIS	1	26-Jul-2023 10:00:56.0	yes
92	DARK-NM	WFC3/UVIS	1	26-Jul-2023 10:00:56.0	yes
93	DARK-NM	WFC3/UVIS	1	26-Jul-2023 10:00:56.0	yes
94	DARK-NM	WFC3/UVIS	1	26-Jul-2023 10:00:56.0	yes
95	DARK-NM	WFC3/UVIS	1	26-Jul-2023 10:00:57.0	yes
96	DARK-NM	WFC3/UVIS	1	26-Jul-2023 10:00:57.0	yes
97	DARK	S/C WFC3/UVIS	1	26-Jul-2023 10:00:57.0	yes
98	DARK-NM	WFC3/UVIS	1	26-Jul-2023 10:00:58.0	yes
99	DARK-NM	WFC3/UVIS	1	26-Jul-2023 10:00:58.0	yes
0A	DARK-NM	WFC3/UVIS	1	26-Jul-2023 10:00:58.0	yes
0B	DARK-NM	WFC3/UVIS	1	26-Jul-2023 10:00:59.0	yes

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Visit	Targets used in Visit	Configurations used in Visit	Orbits Used	Last Orbit Planner Run	OP Current with Visit?
0C	DARK-NM	WFC3/UVIS	1	26-Jul-2023 10:00:59.0	yes
0D	DARK-NM	WFC3/UVIS	1	26-Jul-2023 10:00:59.0	yes
0E	DARK	S/C WFC3/UVIS	1	26-Jul-2023 10:01:00.0	yes
0F	DARK-NM	WFC3/UVIS	1	26-Jul-2023 10:01:00.0	yes
0G	DARK-NM	WFC3/UVIS	1	26-Jul-2023 10:01:00.0	yes
0H	DARK-NM	WFC3/UVIS	1	26-Jul-2023 10:01:00.0	yes
0I	DARK-NM	WFC3/UVIS	1	26-Jul-2023 10:01:01.0	yes
0J	DARK-NM	WFC3/UVIS	1	26-Jul-2023 10:01:01.0	yes
0K	DARK-NM	WFC3/UVIS	1	26-Jul-2023 10:01:01.0	yes
0L	DARK	S/C WFC3/UVIS	1	26-Jul-2023 10:01:02.0	yes
0M	DARK-NM	WFC3/UVIS	1	26-Jul-2023 10:01:02.0	yes
0N	DARK-NM	WFC3/UVIS	1	26-Jul-2023 10:01:03.0	yes
0O	DARK-NM	WFC3/UVIS	1	26-Jul-2023 10:01:03.0	yes
0P	DARK-NM	WFC3/UVIS	1	26-Jul-2023 10:01:03.0	yes
0Q	DARK-NM	WFC3/UVIS	1	26-Jul-2023 10:01:04.0	yes
0R	DARK-NM	WFC3/UVIS	1	26-Jul-2023 10:01:04.0	yes
0S	DARK	S/C WFC3/UVIS	1	26-Jul-2023 10:01:04.0	yes
0T	DARK-NM	WFC3/UVIS	1	26-Jul-2023 10:01:05.0	yes
0U	DARK-NM	WFC3/UVIS	1	26-Jul-2023 10:01:05.0	yes
0V	DARK-NM	WFC3/UVIS	1	26-Jul-2023 10:01:05.0	yes
0W	DARK-NM	WFC3/UVIS	1	26-Jul-2023 10:01:05.0	yes
0X	DARK-NM	WFC3/UVIS	1	26-Jul-2023 10:01:06.0	yes
0Y	DARK-NM	WFC3/UVIS	1	26-Jul-2023 10:01:06.0	yes

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Visit	Targets used in Visit	Configurations used in Visit	Orbits Used	Last Orbit Planner Run	OP Current with Visit?
0Z	DARK	S/C WFC3/UVIS	1	26-Jul-2023 10:01:06.0	yes
1A	DARK-NM	WFC3/UVIS	1	26-Jul-2023 10:01:07.0	yes
1B	DARK-NM	WFC3/UVIS	1	26-Jul-2023 10:01:07.0	yes
1C	DARK-NM	WFC3/UVIS	1	26-Jul-2023 10:01:07.0	yes
1D	DARK-NM	WFC3/UVIS	1	26-Jul-2023 10:01:08.0	yes
1E	DARK-NM	WFC3/UVIS	1	26-Jul-2023 10:01:08.0	yes
1F	DARK-NM	WFC3/UVIS	1	26-Jul-2023 10:01:08.0	yes
1G	DARK	S/C WFC3/UVIS	1	26-Jul-2023 10:01:09.0	yes
1H	DARK-NM	WFC3/UVIS	1	26-Jul-2023 10:01:09.0	yes
1I	DARK-NM	WFC3/UVIS	1	26-Jul-2023 10:01:10.0	yes
1J	DARK-NM	WFC3/UVIS	1	26-Jul-2023 10:01:10.0	yes
1K	DARK-NM	WFC3/UVIS	1	26-Jul-2023 10:01:10.0	yes
1L	DARK-NM	WFC3/UVIS	1	26-Jul-2023 10:01:10.0	yes
1M	DARK-NM	WFC3/UVIS	1	26-Jul-2023 10:01:11.0	yes
1N	DARK	S/C WFC3/UVIS	1	26-Jul-2023 10:01:11.0	yes
1O	DARK-NM	WFC3/UVIS	1	26-Jul-2023 10:01:11.0	yes
1P	DARK-NM	WFC3/UVIS	1	26-Jul-2023 10:01:12.0	yes
1Q	DARK-NM	WFC3/UVIS	1	26-Jul-2023 10:01:12.0	yes
1R	DARK-NM	WFC3/UVIS	1	26-Jul-2023 10:01:12.0	yes
1S	DARK-NM	WFC3/UVIS	1	26-Jul-2023 10:01:12.0	yes
1T	DARK-NM	WFC3/UVIS	1	26-Jul-2023 10:01:13.0	yes
1U	DARK	S/C WFC3/UVIS	1	26-Jul-2023 10:01:13.0	yes

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Visit	Targets used in Visit	Configurations used in Visit	Orbits Used	Last Orbit Planner Run	OP Current with Visit?
1V	DARK-NM	WFC3/UVIS	1	26-Jul-2023 10:01:13.0	yes
1W	DARK-NM	WFC3/UVIS	1	26-Jul-2023 10:01:14.0	yes
1X	DARK-NM	WFC3/UVIS	1	26-Jul-2023 10:01:14.0	yes
1Y	DARK-NM	WFC3/UVIS	1	26-Jul-2023 10:01:15.0	yes
1Z	DARK-NM	WFC3/UVIS	1	26-Jul-2023 10:01:15.0	yes
2A	DARK-NM	WFC3/UVIS	1	26-Jul-2023 10:01:15.0	yes
2B	DARK	S/C WFC3/UVIS	1	26-Jul-2023 10:01:15.0	yes
2C	DARK-NM	WFC3/UVIS	1	26-Jul-2023 10:01:16.0	yes
2D	DARK-NM	WFC3/UVIS	1	26-Jul-2023 10:01:16.0	yes
2E	DARK-NM	WFC3/UVIS	1	26-Jul-2023 10:01:16.0	yes
2F	DARK-NM	WFC3/UVIS	1	26-Jul-2023 10:01:17.0	yes
2G	DARK-NM	WFC3/UVIS	1	26-Jul-2023 10:01:17.0	yes
2H	DARK-NM	WFC3/UVIS	1	26-Jul-2023 10:01:17.0	yes
2I	DARK	S/C WFC3/UVIS	1	26-Jul-2023 10:01:17.0	yes
2J	DARK-NM	WFC3/UVIS	1	26-Jul-2023 10:01:18.0	yes
2K	DARK-NM	WFC3/UVIS	1	26-Jul-2023 10:01:18.0	yes
2L	DARK-NM	WFC3/UVIS	1	26-Jul-2023 10:01:18.0	yes
2M	DARK-NM	WFC3/UVIS	1	26-Jul-2023 10:01:19.0	yes
2N	DARK-NM	WFC3/UVIS	1	26-Jul-2023 10:01:19.0	yes
2O	DARK-NM	WFC3/UVIS	1	26-Jul-2023 10:01:19.0	yes
2P	DARK	S/C WFC3/UVIS	1	26-Jul-2023 10:01:19.0	yes
2Q	DARK-NM	WFC3/UVIS	1	26-Jul-2023 10:01:20.0	yes
2R	DARK-NM	WFC3/UVIS	1	26-Jul-2023 10:01:20.0	yes

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2S	DARK-NM	WFC3/UVIS	1	26-Jul-2023 10:01:21.0	yes
2T	DARK-NM	WFC3/UVIS	1	26-Jul-2023 10:01:21.0	yes
2U	DARK-NM	WFC3/UVIS	1	26-Jul-2023 10:01:21.0	yes
2V	DARK-NM	WFC3/UVIS	1	26-Jul-2023 10:01:22.0	yes
2W	DARK	S/C WFC3/UVIS	1	26-Jul-2023 10:01:22.0	yes
2X	DARK-NM	WFC3/UVIS	1	26-Jul-2023 10:01:22.0	yes
2Y	DARK-NM	WFC3/UVIS	1	26-Jul-2023 10:01:22.0	yes
2Z	DARK-NM	WFC3/UVIS	1	26-Jul-2023 10:01:23.0	yes
3A	DARK-NM	WFC3/UVIS	1	26-Jul-2023 10:01:23.0	yes
3B	DARK-NM	WFC3/UVIS	1	26-Jul-2023 10:01:23.0	yes
3C	DARK-NM	WFC3/UVIS	1	26-Jul-2023 10:01:24.0	yes
3D	DARK	S/C WFC3/UVIS	1	26-Jul-2023 10:01:24.0	yes
3E	DARK-NM	WFC3/UVIS	1	26-Jul-2023 10:01:24.0	yes
3F	DARK-NM	WFC3/UVIS	1	26-Jul-2023 10:01:25.0	yes
3G	DARK-NM	WFC3/UVIS	1	26-Jul-2023 10:01:25.0	yes
3H	DARK-NM	WFC3/UVIS	1	26-Jul-2023 10:01:25.0	yes
3I	DARK-NM	WFC3/UVIS	1	26-Jul-2023 10:01:25.0	yes
3J	DARK-NM	WFC3/UVIS	1	26-Jul-2023 10:01:26.0	yes
3K	DARK	S/C WFC3/UVIS	1	26-Jul-2023 10:01:27.0	yes
3L	DARK-NM	WFC3/UVIS	1	26-Jul-2023 10:01:27.0	yes
3M	DARK-NM	WFC3/UVIS	1	26-Jul-2023 10:01:27.0	yes
3N	DARK-NM	WFC3/UVIS	1	26-Jul-2023 10:01:28.0	yes
3O	DARK-NM	WFC3/UVIS	1	26-Jul-2023 10:01:28.0	yes

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3P	DARK-NM	WFC3/UVIS	1	26-Jul-2023 10:01:28.0	yes
3Q	DARK-NM	WFC3/UVIS	1	26-Jul-2023 10:01:28.0	yes
3R	DARK	S/C WFC3/UVIS	1	26-Jul-2023 10:01:29.0	yes
3S	DARK-NM	WFC3/UVIS	1	26-Jul-2023 10:01:29.0	yes
3T	DARK-NM	WFC3/UVIS	1	26-Jul-2023 10:01:29.0	yes
3U	DARK-NM	WFC3/UVIS	1	26-Jul-2023 10:01:30.0	yes
3V	DARK-NM	WFC3/UVIS	1	26-Jul-2023 10:01:30.0	yes
3W	DARK-NM	WFC3/UVIS	1	26-Jul-2023 10:01:30.0	yes
3X	DARK-NM	WFC3/UVIS	1	26-Jul-2023 10:01:31.0	yes
3Y	DARK	S/C WFC3/UVIS	1	26-Jul-2023 10:01:31.0	yes
3Z	DARK-NM	WFC3/UVIS	1	26-Jul-2023 10:01:31.0	yes
4A	DARK-NM	WFC3/UVIS	1	26-Jul-2023 10:01:32.0	yes
4B	DARK-NM	WFC3/UVIS	1	26-Jul-2023 10:01:32.0	yes
4C	DARK-NM	WFC3/UVIS	1	26-Jul-2023 10:01:32.0	yes
4D	DARK-NM	WFC3/UVIS	1	26-Jul-2023 10:01:33.0	yes
4E	DARK-NM	WFC3/UVIS	1	26-Jul-2023 10:01:33.0	yes
4F	DARK	S/C WFC3/UVIS	1	26-Jul-2023 10:01:34.0	yes
4G	DARK-NM	WFC3/UVIS	1	26-Jul-2023 10:01:34.0	yes
4H	DARK-NM	WFC3/UVIS	1	26-Jul-2023 10:01:34.0	yes
4I	DARK-NM	WFC3/UVIS	1	26-Jul-2023 10:01:35.0	yes
4J	DARK-NM	WFC3/UVIS	1	26-Jul-2023 10:01:35.0	yes
4K	DARK-NM	WFC3/UVIS	1	26-Jul-2023 10:01:35.0	yes

214 Total Orbits Used

ABSTRACT

This UVIS daily monitor program obtains full-frame, four-amp readout bias and dark frames. All exposures are post-flashed at a 20 e-/pixel level; a separate program (17350) will be used to obtain un-flashed UVIS darks to monitor non-postflushed behavior. The biases and darks from this proposal, in addition to those that are obtained as part of the WFC3/UVIS anneal program (17345), will be used to create superbias and superdark calibration reference files for the Calibration Reference Data System (CRDS) and monitor the evolution of hot pixels, dark current, bias level and readnoise.

This is the first of three daily monitoring programs of Cycle 31 (the others are 17348 and 17349). It covers November 18, 2023 through March 19, 2024. The combination of the three programs provides full coverage of Cycle 31.

OBSERVING DESCRIPTION

Full-frame, four-amp readout bias and dark frames are acquired daily (during SAA-free passages) in a repeating four-day cycle:

Day 1:

Visit 1: Flashed biases on each shutter, and one 900s flashed dark

Visit 2: 2 x 900s flashed darks

Day 2:

Visit 1: 2 x 900s flashed darks

Visit 2: 2 x 900s flashed darks

Day 3:

Visit 1: 2 x 900s flashed darks

Day 4:

Visit 1: 2 x 900s flashed darks

Visit 2: 2 x 900s flashed darks

Each dark frame employs a post-flash at a 20 e-/pixel level. All non-Day-1-Visit-1 darks use "no-move" darks (i.e. TARGNAME=DARK-NM) in which the Channel Select Mechanism (CSM) is not moved to the IR position and a narrow-band filter configuration is employed to reduce any scattered light. Since Day-1-Visit-1 Visits start with biases, and thus the CSM is in the IR position, these darks do not have to be "no-move" nor does a narrow filter have to be employed. Several different filters are used in order to distribute usage across multiple wheels thereby avoiding overuse of any particular wheel. The filters are:

F280N
F390M
F547M
F373N
F467M
F410M
F631N
F487N
F502N
F469N
F343N

Because there are two shutter blades, we use special commanding (config=S/C, target=DARK, mode=DATA, no spectral element, and exposure time = 4.0 Seconds) to

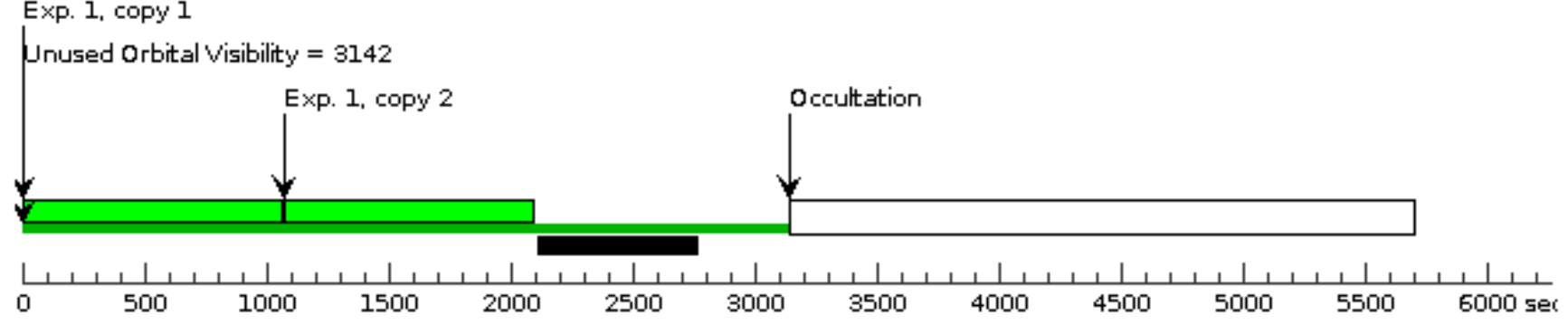
toggle the shutter from A to B. We take 0.5 second dark exposures for bias measurements because the Flight Software does not allow post-flashed 0-sec bias exposures.

The dark frames serve as a daily monitor of the location and evolution of warm/hot pixels. The bias exposures will be used to monitor the readnoise, which is measured from the overscan regions of the individual bias frames as well as from science pixel areas from bias-pair difference images. The bias and dark images will be combined into superbias and superdark calibration reference files, respectively, and delivered to CRDS.

The WFC3/UVIS anneal program (17345) acquires an independent set of bias and dark frames immediately before and after each anneal. It is important to note that data from program 17345 takes precedence over this program (i.e. no visits from this program should be executed during or immediately before/after the anneal.) Also, all visits from this program must occur during SAA-free epochs.

Proposal 17347 - 1 (01) - WFC3 UVIS CCD Daily Monitor Part 1

Wed Jul 26 14:01:36 GMT 2023

Visit	Proposal 17347, 1 (01) Diagnostic Status: Warning Scientific Instruments: WFC3/UVIS Special Requirements: BETWEEN 18-NOV-2023:00:00:00 AND 19-NOV-2023:00:00:00 <i>Comments: DAY 2 VISIT 1 -- 2 DARKS FLASHED</i>									
	(1 (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	2 DARKS F LASHED	DARK-NM	WFC3/UVIS, ACCUM, UVIS	F390M	GAIN=1.5; FLASH=20			900.0 Secs X 2 (1800 Secs) [==>(Copy 1)] [==>(Copy 2)]	[1]
Orbit Structure	Orbit 1 Exp. 1, copy 1 Unused Orbital Visibility = 3142 Exp. 1, copy 2 Occultation 									
	Server Version: 20220630									

Proposal 17347 - 2 (02) - WFC3 UVIS CCD Daily Monitor Part 1

Visit	Proposal 17347, 2 (02)										Wed Jul 26 14:01:36 GMT 2023
	Diagnostic Status: Warning										
	Scientific Instruments: WFC3/UVIS										
	Special Requirements: BETWEEN 18-NOV-2023:00:00:00 AND 19-NOV-2023:00:00:00										
Comments: DAY 2 VISIT 2 -- 2 DARKS FLASHED											
Diagnostics	(2 (02)) Warning (Orbit Planner): MAXIMUM DURATION EXCEEDED FOR INTERNAL OR EARTH CALIB SU										
	(2 DARKS FLASHED (02.001)) Warning (Form): FLASH level may be too high for this exposure or a long subexposure. See extended explanation in the diagnostic browser										
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit
	1	2 DARKS F LASHED	DARK-NM	WFC3/UVIS, ACCUM, UVIS	F547M	GAIN=1.5; FLASH=20			900.0 Secs X 2 (1800 Secs)		
										[>=>(Copy 1)] [>=>(Copy 2)]	[1]
Orbit Structure	Orbit 1 Exp. 1, copy 1 Unused Orbital Visibility = 3142 Exp. 1, copy 2 Occultation Server Version: 20220630										

Proposal 17347 - 3 (03) - WFC3 UVIS CCD Daily Monitor Part 1

Visit	Proposal 17347, 3 (03)										Wed Jul 26 14:01:36 GMT 2023
	Diagnostic Status: Warning										
	Scientific Instruments: WFC3/UVIS										
	Special Requirements: BETWEEN 19-NOV-2023:00:00:00 AND 20-NOV-2023:00:00:00										
Comments: DAY 3 VISIT 1 -- 2 DARKS FLASHED											
Diagnostics	(3 (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	2 DARKS F LASHED	DARK-NM	WFC3/UVIS, ACCUM, UVIS	F373N	GAIN=1.5; FLASH=20			900.0 Secs X 2 (1800 Secs)		
									[==>(Copy 1)] [==>(Copy 2)]	[1]	
Orbit Structure	Orbit 1 Exp. 1, copy 1 Unused Orbital Visibility = 3142 Exp. 1, copy 2 Occultation 0 500 1000 1500 2000 2500 3000 3500 4000 4500 5000 5500 6000 sec										
	Server Version: 20220630										

Proposal 17347 - 4 (04) - WFC3 UVIS CCD Daily Monitor Part 1

Visit	Proposal 17347, 4 (04)									Wed Jul 26 14:01:36 GMT 2023
	Diagnostic Status: Warning									
Diagnostics	Scientific Instruments: WFC3/UVIS									
	Special Requirements: BETWEEN 20-NOV-2023:00:00:00 AND 21-NOV-2023:00:00:00									
	Comments: DAY 4 VISIT 1 -- 2 DARKS FLASHED									
	(4 (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	2 DARKS F LASHED	DARK-NM	WFC3/UVIS, ACCUM, UVIS	F467M	GAIN=1.5; FLASH=20			900.0 Secs X 2 (1800 Secs)	
									[==>(Copy 1)] [==>(Copy 2)]	[1]
Orbit Structure	Orbit 1 Unused Orbital Visibility = 3142 Exp. 1, copy 1 Exp. 1, copy 2 Occultation Server Version: 20220630									

Proposal 17347 - 5 (05) - WFC3 UVIS CCD Daily Monitor Part 1

Visit	Proposal 17347, 5 (05) Wed Jul 26 14:01:36 GMT 2023 Diagnostic Status: Warning Scientific Instruments: WFC3/UVIS Special Requirements: BETWEEN 20-NOV-2023:00:00:00 AND 21-NOV-2023:00:00:00 <i>Comments: DAY 4 VISIT 2 -- 2 DARKS FLASHED</i>									
	(5 (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	2 DARKS F LASHED	DARK-NM	WFC3/UVIS, ACCUM, UVIS	F410M	GAIN=1.5; FLASH=20			900.0 Secs X 2 (1800 Secs) [==>(Copy 1)] [==>(Copy 2)]	[1]
Orbit Structure	Orbit 1 Server Version: 20220630 Exp. 1, copy 1 Unused Orbital Visibility = 3142 Exp. 1, copy 2 Occultation									

Proposal 17347 - 6 (06) - WFC3 UVIS CCD Daily Monitor Part 1

Visit	Proposal 17347, 6 (06) Wed Jul 26 14:01:36 GMT 2023									
	Diagnostic Status: No Diagnostics Scientific Instruments: WFC3/UVIS, S/C Special Requirements: BETWEEN 21-NOV-2023:00:00:00 AND 22-NOV-2023:00:00:00; PARALLEL Comments: DAY 1 VISIT 1 -- BIAS ON EACH SHUTTER, AND 1 DARK, ALL FLASHED									
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1	BIAS FLAS HED	DARK	WFC3/UVIS, ACCUM, UVIS	DEF	GAIN=1.5; FLASH=20			0.5 Secs (0.5 Secs)	
									[==>]	[1]
	2	TOGGLE S HUTTER	DARK	S/C, DATA, NONE			SPEC COM INSTR EISHUTTER		4.0 Secs (4 Secs)	
									[==>]	[1]
	3	BIAS FLAS HED	DARK	WFC3/UVIS, ACCUM, UVIS	DEF	GAIN=1.5; FLASH=20			0.5 Secs (0.5 Secs)	
									[==>]	[1]
	4	DARK FLA SHED	DARK	WFC3/UVIS, ACCUM, UVIS	DEF	GAIN=1.5; FLASH=20			900.0 Secs (900 Secs)	
									[==>]	[1]
Orbit Structure	Orbit 1 Server Version: 20220630									
	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									

Proposal 17347 - 7 (07) - WFC3 UVIS CCD Daily Monitor Part 1

Visit	Proposal 17347, 7 (07) Diagnostic Status: Warning Scientific Instruments: WFC3/UVIS Special Requirements: BETWEEN 21-NOV-2023:00:00:00 AND 22-NOV-2023:00:00:00 Comments: DAY 1 VISIT 2 -- 2 DARKS FLASHED									Wed Jul 26 14:01:36 GMT 2023
Diagnostics	(7 (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	2 DARKS F LASHED	DARK-NM	WFC3/UVIS, ACCUM, UVIS	F487N	GAIN=1.5; FLASH=20			900.0 Secs X 2 (1800 Secs) [==>(Copy 1)] [==>(Copy 2)]	[1]
Orbit Structure	Orbit 1 Unused Orbital Visibility = 3142 Exp. 1, copy 1 Exp. 1, copy 2 Occultation Server Version: 20220630									

Proposal 17347 - 8 (08) - WFC3 UVIS CCD Daily Monitor Part 1

Visit	Proposal 17347, 8 (08) Wed Jul 26 14:01:36 GMT 2023 Diagnostic Status: Warning Scientific Instruments: WFC3/UVIS Special Requirements: BETWEEN 22-NOV-2023:00:00:00 AND 23-NOV-2023:00:00:00 <i>Comments: DAY 2 VISIT 1 -- 2 DARKS FLASHED</i>									
	(8 (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	2 DARKS F LASHED	DARK-NM	WFC3/UVIS, ACCUM, UVIS	F502N	GAIN=1.5; FLASH=20			900.0 Secs X 2 (1800 Secs) [==>(Copy 1)] [==>(Copy 2)]	[1]
Orbit Structure	Orbit 1 Server Version: 20220630 Exp. 1, copy 1 Unused Orbital Visibility = 3142 Exp. 1, copy 2 Occultation									

Proposal 17347 - 9 (09) - WFC3 UVIS CCD Daily Monitor Part 1

Visit	Proposal 17347, 9 (09)										Wed Jul 26 14:01:36 GMT 2023
	Diagnostic Status: Warning										
	Scientific Instruments: WFC3/UVIS										
	Special Requirements: BETWEEN 22-NOV-2023:00:00:00 AND 23-NOV-2023:00:00:00										
Comments: DAY 2 VISIT 2 -- 2 DARKS FLASHED											
Diagnostics	(9 (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	2 DARKS F LASHED	DARK-NM	WFC3/UVIS, ACCUM, UVIS	F469N	GAIN=1.5; FLASH=20			900.0 Secs X 2 (1800 Secs)		
										[==>(Copy 1)] [==>(Copy 2)]	[1]
Orbit Structure	Orbit 1 Exp. 1, copy 1 Unused Orbital Visibility = 3142 Exp. 1, copy 2 Occultation 050010001500200025003000350040004500500055006000 sec										
	Server Version: 20220630										

Proposal 17347 - 10 (10) - WFC3 UVIS CCD Daily Monitor Part 1

Wed Jul 26 14:01:36 GMT 2023

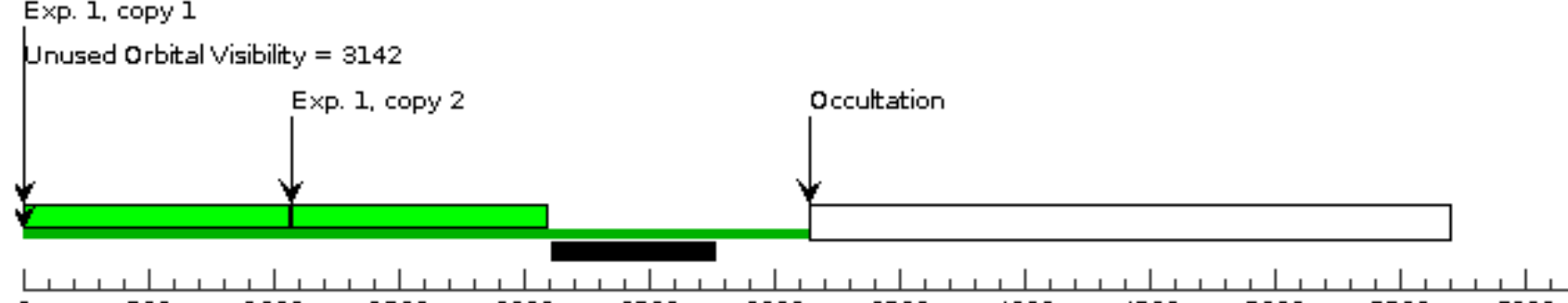
Visit	Proposal 17347, 10 (10) Diagnostic Status: Warning Scientific Instruments: WFC3/UVIS Special Requirements: BETWEEN 23-NOV-2023:00:00:00 AND 24-NOV-2023:00:00:00 <i>Comments: DAY 3 VISIT 1 -- 2 DARKS FLASHED</i>									
	(10 (10)) Warning (Orbit Planner): MAXIMUM DURATION EXCEEDED FOR INTERNAL OR EARTH CALIB SU									
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1	2 DARKS F LASHED	DARK-NM	WFC3/UVIS, ACCUM, UVIS	F343N	GAIN=1.5; FLASH=20			900.0 Secs X 2 (1800 Secs) [==>(Copy 1)] [==>(Copy 2)]	[1]
Orbit Structure	Orbit 1 Unused Orbital Visibility = 3142 Exp. 1, copy 1 Exp. 1, copy 2 Occultation 									
	Server Version: 20220630 0 500 1000 1500 2000 2500 3000 3500 4000 4500 5000 5500 6000 sec									

Proposal 17347 - 11 (11) - WFC3 UVIS CCD Daily Monitor Part 1

Visit	Proposal 17347, 11 (11) Wed Jul 26 14:01:36 GMT 2023 Diagnostic Status: Warning Scientific Instruments: WFC3/UVIS Special Requirements: BETWEEN 24-NOV-2023:00:00:00 AND 25-NOV-2023:00:00:00 <i>Comments: DAY 4 VISIT 1 -- 2 DARKS FLASHED</i>									
	(11 (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	2 DARKS F LASHED	DARK-NM	WFC3/UVIS, ACCUM, UVIS	F280N	GAIN=1.5; FLASH=20			900.0 Secs X 2 (1800 Secs) [==>(Copy 1)] [==>(Copy 2)]	[1]
Orbit Structure	Orbit 1 Server Version: 20220630 Exp. 1, copy 1 Unused Orbital Visibility = 3142 Exp. 1, copy 2 Occultation									

Proposal 17347 - 12 (12) - WFC3 UVIS CCD Daily Monitor Part 1

Wed Jul 26 14:01:36 GMT 2023

Visit	Proposal 17347, 12 (12) Diagnostic Status: Warning Scientific Instruments: WFC3/UVIS Special Requirements: BETWEEN 24-NOV-2023:00:00:00 AND 25-NOV-2023:00:00:00 <i>Comments: DAY 4 VISIT 2 -- 2 DARKS FLASHED</i>									
	(12 (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	2 DARKS F LASHED	DARK-NM	WFC3/UVIS, ACCUM, UVIS	F390M	GAIN=1.5; FLASH=20			900.0 Secs X 2 (1800 Secs) [==>(Copy 1)] [==>(Copy 2)]	[1]
Orbit Structure	Orbit 1 Exp. 1, copy 1 Unused Orbital Visibility = 3142 Exp. 1, copy 2 Occultation 									
	Server Version: 20220630 0 500 1000 1500 2000 2500 3000 3500 4000 4500 5000 5500 6000 sec									

Proposal 17347 - 13 (13) - WFC3 UVIS CCD Daily Monitor Part 1

Wed Jul 26 14:01:36 GMT 2023

Visit	Proposal 17347, 13 (13) Diagnostic Status: No Diagnostics Scientific Instruments: WFC3/UVIS, S/C Special Requirements: BETWEEN 25-NOV-2023:00:00:00 AND 26-NOV-2023:00:00:00; PARALLEL <i>Comments: DAY 1 VISIT 1 -- BIAS ON EACH SHUTTER, AND 1 DARK, ALL FLASHED</i>									
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1	BIAS FLAS HED	DARK	WFC3/UVIS, ACCUM, UVIS	DEF	GAIN=1.5; FLASH=20			0.5 Secs (0.5 Secs) [==>]	[1]
	2	TOGGLE S HUTTER	DARK	S/C, DATA, NONE			SPEC COM INSTR EISHUTTER		4.0 Secs (4 Secs) [==>]	[1]
	3	BIAS FLAS HED	DARK	WFC3/UVIS, ACCUM, UVIS	DEF	GAIN=1.5; FLASH=20			0.5 Secs (0.5 Secs) [==>]	[1]
	4	DARK FLA SHED	DARK	WFC3/UVIS, ACCUM, UVIS	DEF	GAIN=1.5; FLASH=20			900.0 Secs (900 Secs) [==>]	[1]
Orbit Structure	Orbit 1 Exp. 1 Unused Orbital Visibility = 3142 Exp. 2 Exp. 3 Exp. 4 Occultation									
	Server Version: 20220630 									

Proposal 17347 - 14 (14) - WFC3 UVIS CCD Daily Monitor Part 1

Visit	Proposal 17347, 14 (14)										Wed Jul 26 14:01:37 GMT 2023
	Diagnostic Status: Warning										
	Scientific Instruments: WFC3/UVIS										
	Special Requirements: BETWEEN 25-NOV-2023:00:00:00 AND 26-NOV-2023:00:00:00										
Comments: DAY 1 VISIT 2 -- 2 DARKS FLASHED											
Diagnostics	(14 (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	2 DARKS F LASHED	DARK-NM	WFC3/UVIS, ACCUM, UVIS	F373N	GAIN=1.5; FLASH=20			900.0 Secs X 2 (1800 Secs)		
									[==>(Copy 1)] [==>(Copy 2)]	[1]	
Orbit Structure	Orbit 1 Exp. 1, copy 1 Unused Orbital Visibility = 3142 Exp. 1, copy 2 Occultation 0 500 1000 1500 2000 2500 3000 3500 4000 4500 5000 5500 6000 sec										
	Server Version: 20220630										

Proposal 17347 - 15 (15) - WFC3 UVIS CCD Daily Monitor Part 1

Visit	Proposal 17347, 15 (15) Wed Jul 26 14:01:37 GMT 2023 Diagnostic Status: Warning Scientific Instruments: WFC3/UVIS Special Requirements: BETWEEN 26-NOV-2023:00:00:00 AND 27-NOV-2023:00:00:00 <i>Comments: DAY 2 VISIT 1 -- 2 DARKS FLASHED</i>									
	(15 (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	2 DARKS F LASHED	DARK-NM	WFC3/UVIS, ACCUM, UVIS	F467M	GAIN=1.5; FLASH=20			900.0 Secs X 2 (1800 Secs) [==>(Copy 1)] [==>(Copy 2)]	[1]
Orbit Structure	Orbit 1 Server Version: 20220630 Unused Orbital Visibility = 3142									
	Exp. 1, copy 1 Exp. 1, copy 2 Occultation 0 500 1000 1500 2000 2500 3000 3500 4000 4500 5000 5500 6000 sec									

Proposal 17347 - 16 (16) - WFC3 UVIS CCD Daily Monitor Part 1

Visit	Proposal 17347, 16 (16) Wed Jul 26 14:01:37 GMT 2023 Diagnostic Status: Warning Scientific Instruments: WFC3/UVIS Special Requirements: BETWEEN 26-NOV-2023:00:00:00 AND 27-NOV-2023:00:00:00 <i>Comments: DAY 2 VISIT 2 -- 2 DARKS FLASHED</i>									
	(16 (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	2 DARKS F LASHED	DARK-NM	WFC3/UVIS, ACCUM, UVIS	F410M	GAIN=1.5; FLASH=20			900.0 Secs X 2 (1800 Secs) [==>(Copy 1)] [==>(Copy 2)]	[1]
Orbit Structure	Orbit 1 Server Version: 20220630 Unused Orbital Visibility = 3142									
	Exp. 1, copy 1 Exp. 1, copy 2 Occultation 0 500 1000 1500 2000 2500 3000 3500 4000 4500 5000 5500 6000 sec									

Proposal 17347 - 17 (17) - WFC3 UVIS CCD Daily Monitor Part 1

Wed Jul 26 14:01:37 GMT 2023

Visit	Proposal 17347, 17 (17)										Wed Jul 26 14:01:37 GMT 2023
	Diagnostic Status: Warning										
	Scientific Instruments: WFC3/UVIS										
	Special Requirements: BETWEEN 27-NOV-2023:00:00:00 AND 28-NOV-2023:00:00:00										
Comments: DAY 3 VISIT 1 -- 2 DARKS FLASHED											
Diagnostics	(17 (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	2 DARKS F LASHED	DARK-NM	WFC3/UVIS, ACCUM, UVIS	F631N	GAIN=1.5; FLASH=20			900.0 Secs X 2 (1800 Secs)		
										[==>(Copy 1)] [==>(Copy 2)]	[1]
Orbit Structure	Orbit 1 Unused Orbital Visibility = 3142 Exp. 1, copy 1 Exp. 1, copy 2 Occultation 050010001500200025003000350040004500500055006000 sec										

Proposal 17347 - 18 (18) - WFC3 UVIS CCD Daily Monitor Part 1

Visit	Proposal 17347, 18 (18) Diagnostic Status: Warning Scientific Instruments: WFC3/UVIS Special Requirements: BETWEEN 28-NOV-2023:00:00:00 AND 29-NOV-2023:00:00:00 Comments: DAY 4 VISIT 1 -- 2 DARKS FLASHED									Wed Jul 26 14:01:37 GMT 2023
Diagnostics	(18 (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	2 DARKS F LASHED	DARK-NM	WFC3/UVIS, ACCUM, UVIS	F487N	GAIN=1.5; FLASH=20			900.0 Secs X 2 (1800 Secs) [==>(Copy 1)] [==>(Copy 2)]	[1]
Orbit Structure	Orbit 1 Unused Orbital Visibility = 3142 Exp. 1, copy 1 Exp. 1, copy 2 Occultation 050010001500200025003000350040004500500055006000 sec Server Version: 20220630									

Proposal 17347 - 19 (19) - WFC3 UVIS CCD Daily Monitor Part 1

Wed Jul 26 14:01:37 GMT 2023

Visit	Proposal 17347, 19 (19)										Wed Jul 26 14:01:37 GMT 2023
	Diagnostic Status: Warning										
	Scientific Instruments: WFC3/UVIS										
	Special Requirements: BETWEEN 28-NOV-2023:00:00:00 AND 29-NOV-2023:00:00:00										
Comments: DAY 4 VISIT 2 -- 2 DARKS FLASHED											
Diagnostics	(19 (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	2 DARKS F LASHED	DARK-NM	WFC3/UVIS, ACCUM, UVIS	F502N	GAIN=1.5; FLASH=20			900.0 Secs X 2 (1800 Secs)		
									[==>(Copy 1)] [==>(Copy 2)]		[1]
Orbit Structure	Orbit 1 Unused Orbital Visibility = 3142 Exp. 1, copy 1 Exp. 1, copy 2 Occultation 050010001500200025003000350040004500500055006000 sec Server Version: 20220630										

Proposal 17347 - 20 (20) - WFC3 UVIS CCD Daily Monitor Part 1

Visit	Proposal 17347, 20 (20) Wed Jul 26 14:01:37 GMT 2023									
	Diagnostic Status: No Diagnostics Scientific Instruments: WFC3/UVIS, S/C Special Requirements: BETWEEN 29-NOV-2023:00:00:00 AND 30-NOV-2023:00:00:00; PARALLEL Comments: DAY 1 VISIT 1 -- BIAS ON EACH SHUTTER, AND 1 DARK, ALL FLASHED									
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1	BIAS FLAS HED	DARK	WFC3/UVIS, ACCUM, UVIS	DEF	GAIN=1.5; FLASH=20			0.5 Secs (0.5 Secs)	
									[==>]	[1]
	2	TOGGLE S HUTTER	DARK	S/C, DATA, NONE			SPEC COM INSTR EISHUTTER		4.0 Secs (4 Secs)	
									[==>]	[1]
	3	BIAS FLAS HED	DARK	WFC3/UVIS, ACCUM, UVIS	DEF	GAIN=1.5; FLASH=20			0.5 Secs (0.5 Secs)	
									[==>]	[1]
	4	DARK FLA SHED	DARK	WFC3/UVIS, ACCUM, UVIS	DEF	GAIN=1.5; FLASH=20			900.0 Secs (900 Secs)	
									[==>]	[1]
Orbit Structure	Orbit 1 Server Version: 20220630									
	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									

Proposal 17347 - 21 (21) - WFC3 UVIS CCD Daily Monitor Part 1

Wed Jul 26 14:01:37 GMT 2023

Visit	Proposal 17347, 21 (21) Diagnostic Status: Warning Scientific Instruments: WFC3/UVIS Special Requirements: BETWEEN 29-NOV-2023:00:00:00 AND 30-NOV-2023:00:00:00 <i>Comments: DAY 1 VISIT 2 -- 2 DARKS FLASHED</i>									
	(21 (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	2 DARKS F LASHED	DARK-NM	WFC3/UVIS, ACCUM, UVIS	F343N	GAIN=1.5; FLASH=20			900.0 Secs X 2 (1800 Secs) [==>(Copy 1)] [==>(Copy 2)]	[1]
Orbit Structure	Orbit 1 Unused Orbital Visibility = 3142 Exp. 1, copy 1 Exp. 1, copy 2 Occultation 									
	Server Version: 20220630 0 500 1000 1500 2000 2500 3000 3500 4000 4500 5000 5500 6000 sec									

Proposal 17347 - 22 (22) - WFC3 UVIS CCD Daily Monitor Part 1

Visit	Proposal 17347, 22 (22) Wed Jul 26 14:01:37 GMT 2023 Diagnostic Status: Warning Scientific Instruments: WFC3/UVIS Special Requirements: BETWEEN 30-NOV-2023:00:00:00 AND 01-DEC-2023:00:00:00 <i>Comments: DAY 2 VISIT 1 -- 2 DARKS FLASHED</i>									
	(22 (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	2 DARKS F LASHED	DARK-NM	WFC3/UVIS, ACCUM, UVIS	F280N	GAIN=1.5; FLASH=20			900.0 Secs X 2 (1800 Secs) [==>(Copy 1)] [==>(Copy 2)]	[1]
Orbit Structure	Orbit 1 Server Version: 20220630 Unused Orbital Visibility = 3142									
	Exp. 1, copy 1 Exp. 1, copy 2 Occultation 0 500 1000 1500 2000 2500 3000 3500 4000 4500 5000 5500 6000 sec									

Proposal 17347 - 23 (23) - WFC3 UVIS CCD Daily Monitor Part 1

Wed Jul 26 14:01:37 GMT 2023

Visit	Proposal 17347, 23 (23) Diagnostic Status: Warning Scientific Instruments: WFC3/UVIS Special Requirements: BETWEEN 30-NOV-2023:00:00:00 AND 01-DEC-2023:00:00:00 <i>Comments: DAY 2 VISIT 2 -- 2 DARKS FLASHED</i>									
	(23 (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	2 DARKS F LASHED	DARK-NM	WFC3/UVIS, ACCUM, UVIS	F390M	GAIN=1.5; FLASH=20			900.0 Secs X 2 (1800 Secs) [==>(Copy 1)] [==>(Copy 2)]	[1]
Orbit Structure	Orbit 1 Unused Orbital Visibility = 3142 Exp. 1, copy 1 Exp. 1, copy 2 Occultation Server Version: 20220630									

Proposal 17347 - 24 (24) - WFC3 UVIS CCD Daily Monitor Part 1

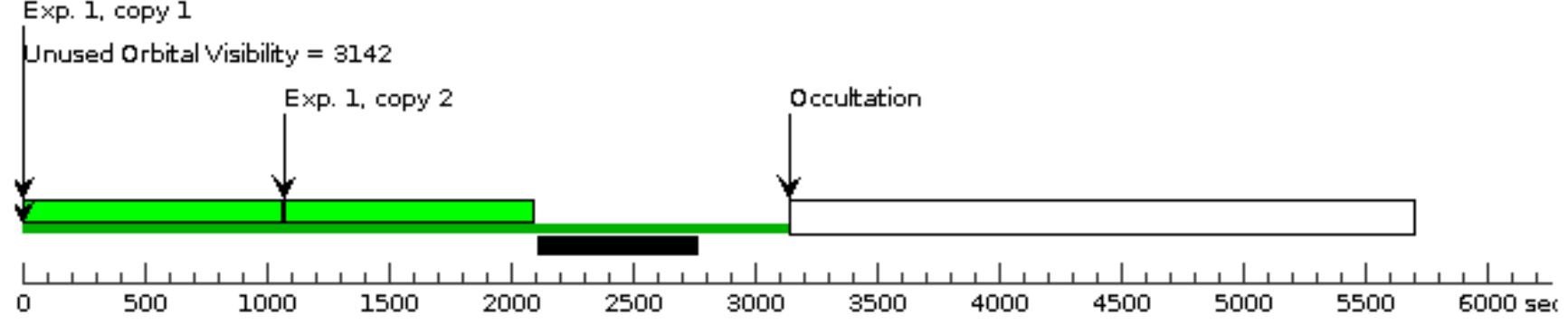
Visit	Proposal 17347, 24 (24)									Wed Jul 26 14:01:37 GMT 2023
	Diagnostic Status: Warning Scientific Instruments: WFC3/UVIS Special Requirements: BETWEEN 01-DEC-2023:00:00:00 AND 02-DEC-2023:00:00:00 Comments: DAY 3 VISIT 1 -- 2 DARKS FLASHED									
Diagnostics	(24 (24)) Warning (Orbit Planner): MAXIMUM DURATION EXCEEDED FOR INTERNAL OR EARTH CALIB SU (2 DARKS FLASHED (24.001)) Warning (Form): FLASH level may be too high for this exposure or a long subexposure. See extended explanation in the diagnostic browser									
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1	2 DARKS F LASHED	DARK-NM	WFC3/UVIS, ACCUM, UVIS	F547M	GAIN=1.5; FLASH=20			900.0 Secs X 2 (1800 Secs) [==>(Copy 1)] [==>(Copy 2)]	[1]
Orbit Structure	Orbit 1 Unused Orbital Visibility = 3142 Exp. 1, copy 1 Exp. 1, copy 2 Occultation 0 500 1000 1500 2000 2500 3000 3500 4000 4500 5000 5500 6000 sec Server Version: 20220630									

Proposal 17347 - 25 (25) - WFC3 UVIS CCD Daily Monitor Part 1

Visit	Proposal 17347, 25 (25) Wed Jul 26 14:01:37 GMT 2023 Diagnostic Status: Warning Scientific Instruments: WFC3/UVIS Special Requirements: BETWEEN 02-DEC-2023:00:00:00 AND 03-DEC-2023:00:00:00 <i>Comments: DAY 4 VISIT 1 -- 2 DARKS FLASHED</i>									
	(25 (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	2 DARKS F LASHED	DARK-NM	WFC3/UVIS, ACCUM, UVIS	F373N	GAIN=1.5; FLASH=20			900.0 Secs X 2 (1800 Secs) [==>(Copy 1)] [==>(Copy 2)]	[1]
Orbit Structure	Orbit 1 Server Version: 20220630 Unused Orbital Visibility = 3142									
	Exp. 1, copy 1 Exp. 1, copy 2 Occultation 0 500 1000 1500 2000 2500 3000 3500 4000 4500 5000 5500 6000 sec									

Proposal 17347 - 26 (26) - WFC3 UVIS CCD Daily Monitor Part 1

Wed Jul 26 14:01:37 GMT 2023

Visit	Proposal 17347, 26 (26) Diagnostic Status: Warning Scientific Instruments: WFC3/UVIS Special Requirements: BETWEEN 02-DEC-2023:00:00:00 AND 03-DEC-2023:00:00:00 <i>Comments: DAY 4 VISIT 2 -- 2 DARKS FLASHED</i>									
	(26 (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	2 DARKS F LASHED	DARK-NM	WFC3/UVIS, ACCUM, UVIS	F467M	GAIN=1.5; FLASH=20			900.0 Secs X 2 (1800 Secs) [==>(Copy 1)] [==>(Copy 2)]	[1]
Orbit Structure	Orbit 1 Exp. 1, copy 1 Unused Orbital Visibility = 3142 Exp. 1, copy 2 Occultation 									
	Server Version: 20220630									

Proposal 17347 - 27 (27) - WFC3 UVIS CCD Daily Monitor Part 1

Visit	Proposal 17347, 27 (27) Wed Jul 26 14:01:37 GMT 2023 Diagnostic Status: No Diagnostics Scientific Instruments: WFC3/UVIS, S/C Special Requirements: BETWEEN 03-DEC-2023:00:00:00 AND 04-DEC-2023:00:00:00; PARALLEL <i>Comments: DAY 1 VISIT 1 -- BIAS ON EACH SHUTTER, AND 1 DARK, ALL FLASHED</i>									
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1	BIAS FLAS HED	DARK	WFC3/UVIS, ACCUM, UVIS	DEF	GAIN=1.5; FLASH=20			0.5 Secs (0.5 Secs) [==>]	[1]
	2	TOGGLE S HUTTER	DARK	S/C, DATA, NONE			SPEC COM INSTR EISHUTTER		4.0 Secs (4 Secs) [==>]	[1]
	3	BIAS FLAS HED	DARK	WFC3/UVIS, ACCUM, UVIS	DEF	GAIN=1.5; FLASH=20			0.5 Secs (0.5 Secs) [==>]	[1]
	4	DARK FLA SHED	DARK	WFC3/UVIS, ACCUM, UVIS	DEF	GAIN=1.5; FLASH=20			900.0 Secs (900 Secs) [==>]	[1]
Orbit Structure	Orbit 1 Unused Orbital Visibility = 3142 Exp. 1 Exp. 2 Exp. 3 Exp. 4 Occultation									
	Server Version: 20220630									

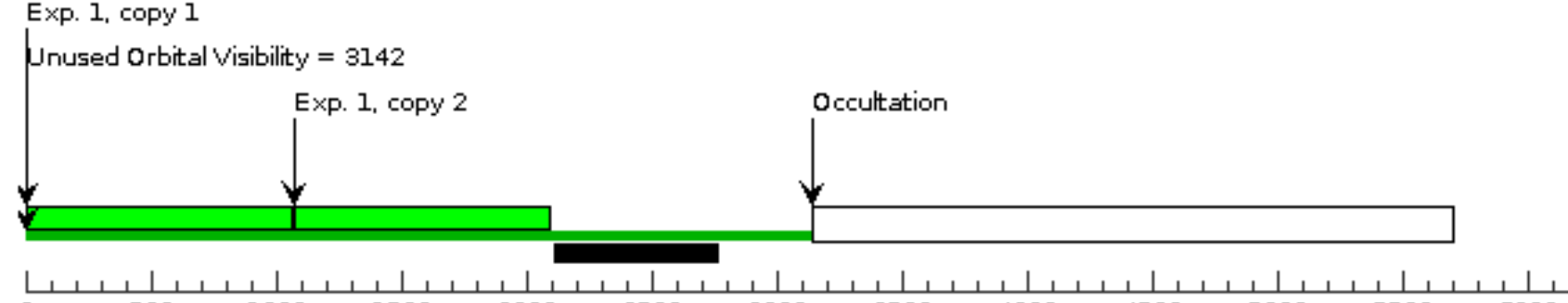
Proposal 17347 - 28 (28) - WFC3 UVIS CCD Daily Monitor Part 1

Visit	Proposal 17347, 28 (28)										Wed Jul 26 14:01:37 GMT 2023
	Diagnostic Status: Warning										
Diagnostics	Scientific Instruments: WFC3/UVIS										
	Special Requirements: BETWEEN 03-DEC-2023:00:00:00 AND 04-DEC-2023:00:00:00										
	Comments: DAY 1 VISIT 2 -- 2 DARKS FLASHED										
Exposures	(28 (28)) Warning (Orbit Planner): MAXIMUM DURATION EXCEEDED FOR INTERNAL OR EARTH CALIB SU										
	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit	
Orbit Structure	1	2 DARKS F LASHED	DARK-NM	WFC3/UVIS, ACCUM, UVIS	F631N	GAIN=1.5; FLASH=20			900.0 Secs X 2 (1800 Secs)		
									[==>(Copy 1)]		
									[==>(Copy 2)]	[1]	
Orbit Structure	Orbit 1 Unused Orbital Visibility = 3142 Exp. 1, copy 1 Exp. 1, copy 2 Occultation 050010001500200025003000350040004500500055006000 sec										
	Server Version: 20220630										

Proposal 17347 - 29 (29) - WFC3 UVIS CCD Daily Monitor Part 1

Wed Jul 26 14:01:37 GMT 2023

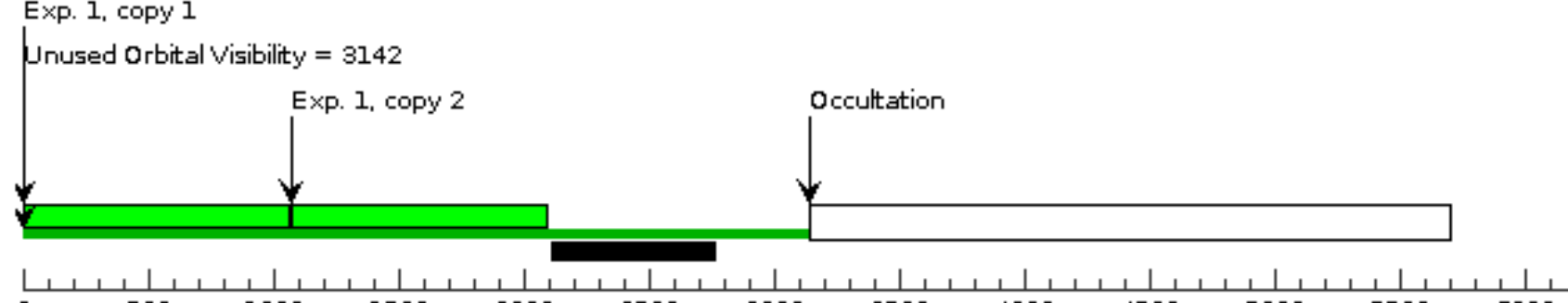
Visit	Proposal 17347, 29 (29) Diagnostic Status: Warning Scientific Instruments: WFC3/UVIS Special Requirements: BETWEEN 04-DEC-2023:00:00:00 AND 05-DEC-2023:00:00:00 Comments: DAY 2 VISIT 1 -- 2 DARKS FLASHED									
	(29 (29)) Warning (Orbit Planner): MAXIMUM DURATION EXCEEDED FOR INTERNAL OR EARTH CALIB SU									
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1	2 DARKS F LASHED	DARK-NM	WFC3/UVIS, ACCUM, UVIS	F487N	GAIN=1.5; FLASH=20			900.0 Secs X 2 (1800 Secs) [==>(Copy 1)] [==>(Copy 2)]	[1]
Orbit Structure	Orbit 1 Unused Orbital Visibility = 3142 Exp. 1, copy 1 Exp. 1, copy 2 Occultation Server Version: 20220630									

Visit	Proposal 17347, 30 (30) Diagnostic Status: Warning Scientific Instruments: WFC3/UVIS Special Requirements: BETWEEN 04-DEC-2023:00:00:00 AND 05-DEC-2023:00:00:00 Comments: DAY 2 VISIT 2 -- 2 DARKS FLASHED										Wed Jul 26 14:01:37 GMT 2023
	(30 (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	2 DARKS F LASHED	DARK-NM	WFC3/UVIS, ACCUM, UVIS	F502N	GAIN=1.5; FLASH=20			900.0 Secs X 2 (1800 Secs) [==>(Copy 1)] [==>(Copy 2)]		[1]
Orbit Structure	Orbit 1 Exp. 1, copy 1 Unused Orbital Visibility = 3142 Exp. 1, copy 2 Occultation  050010001500200025003000350040004500500055006000 sec										
	Server Version: 20220630										

Visit	Proposal 17347, 31 (31) Wed Jul 26 14:01:37 GMT 2023 Diagnostic Status: Warning Scientific Instruments: WFC3/UVIS Special Requirements: BETWEEN 05-DEC-2023:00:00:00 AND 06-DEC-2023:00:00:00 <i>Comments: DAY 3 VISIT 1 -- 2 DARKS FLASHED</i>									
	(31 (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	2 DARKS F LASHED	DARK-NM	WFC3/UVIS, ACCUM, UVIS	F469N	GAIN=1.5; FLASH=20			900.0 Secs X 2 (1800 Secs) [==>(Copy 1)] [==>(Copy 2)]	[1]
Orbit Structure	Orbit 1 Server Version: 20220630 Exp. 1, copy 1 Unused Orbital Visibility = 3142 Exp. 1, copy 2 Occultation The diagram shows a timeline from 0 to 6000 seconds. A green bar from 0 to ~2100s represents 'Exp. 1, copy 1'. A black bar from ~2100 to ~2800s represents 'Unused Orbital Visibility'. A second green bar from ~2800 to ~3150s represents 'Exp. 1, copy 2'. A vertical line at ~3150s marks the 'Occultation' period, which continues until ~5700s.									

Proposal 17347 - 32 (32) - WFC3 UVIS CCD Daily Monitor Part 1

Wed Jul 26 14:01:37 GMT 2023

Visit	Proposal 17347, 32 (32) Diagnostic Status: Warning Scientific Instruments: WFC3/UVIS Special Requirements: BETWEEN 06-DEC-2023:00:00:00 AND 07-DEC-2023:00:00:00 <i>Comments: DAY 4 VISIT 1 -- 2 DARKS FLASHED</i>									
	(32 (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	2 DARKS F LASHED	DARK-NM	WFC3/UVIS, ACCUM, UVIS	F343N	GAIN=1.5; FLASH=20			900.0 Secs X 2 (1800 Secs) [==>(Copy 1)] [==>(Copy 2)]	[1]
Orbit Structure	Orbit 1 Exp. 1, copy 1 Unused Orbital Visibility = 3142 Exp. 1, copy 2 Occultation 									
	Server Version: 20220630 0 500 1000 1500 2000 2500 3000 3500 4000 4500 5000 5500 6000 sec									

Proposal 17347 - 33 (33) - WFC3 UVIS CCD Daily Monitor Part 1

Visit	Proposal 17347, 33 (33)										Wed Jul 26 14:01:37 GMT 2023
	Diagnostic Status: Warning										
	Scientific Instruments: WFC3/UVIS										
	Special Requirements: BETWEEN 06-DEC-2023:00:00:00 AND 07-DEC-2023:00:00:00										
Comments: DAY 4 VISIT 2 -- 2 DARKS FLASHED											
Diagnostics	(33 (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	2 DARKS F LASHED	DARK-NM	WFC3/UVIS, ACCUM, UVIS	F280N	GAIN=1.5; FLASH=20			900.0 Secs X 2 (1800 Secs)		
									[==>(Copy 1)] [==>(Copy 2)]	[1]	
Orbit Structure	Orbit 1 Unused Orbital Visibility = 3142 Exp. 1, copy 1 Exp. 1, copy 2 Occultation 050010001500200025003000350040004500500055006000 sec										
	Server Version: 20220630										

Proposal 17347 - 34 (34) - WFC3 UVIS CCD Daily Monitor Part 1

Visit	Proposal 17347, 34 (34) Wed Jul 26 14:01:37 GMT 2023									
	Diagnostic Status: No Diagnostics Scientific Instruments: WFC3/UVIS, S/C Special Requirements: BETWEEN 07-DEC-2023:00:00:00 AND 08-DEC-2023:00:00:00; PARALLEL Comments: DAY 1 VISIT 1 -- BIAS ON EACH SHUTTER, AND 1 DARK, ALL FLASHED									
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1	BIAS FLAS HED	DARK	WFC3/UVIS, ACCUM, UVIS	DEF	GAIN=1.5; FLASH=20			0.5 Secs (0.5 Secs) [==>]	[1]
	2	TOGGLE S HUTTER	DARK	S/C, DATA, NONE			SPEC COM INSTR EISHUTTER		4.0 Secs (4 Secs) [==>]	[1]
	3	BIAS FLAS HED	DARK	WFC3/UVIS, ACCUM, UVIS	DEF	GAIN=1.5; FLASH=20			0.5 Secs (0.5 Secs) [==>]	[1]
	4	DARK FLA SHED	DARK	WFC3/UVIS, ACCUM, UVIS	DEF	GAIN=1.5; FLASH=20			900.0 Secs (900 Secs) [==>]	[1]
Orbit Structure	Orbit 1 Server Version: 20220630									
	Exp. 1 Unused Orbital Visibility = 3142 Exp. 2 Exp. 3 Exp. 4 Occultation									

Proposal 17347 - 35 (35) - WFC3 UVIS CCD Daily Monitor Part 1

Visit	Proposal 17347, 35 (35)									Wed Jul 26 14:01:37 GMT 2023
	Diagnostic Status: Warning Scientific Instruments: WFC3/UVIS Special Requirements: BETWEEN 07-DEC-2023:00:00:00 AND 08-DEC-2023:00:00:00 Comments: DAY 1 VISIT 2 -- 2 DARKS FLASHED									
Diagnostics	(35 (35)) Warning (Orbit Planner): MAXIMUM DURATION EXCEEDED FOR INTERNAL OR EARTH CALIB SU (2 DARKS FLASHED (35.001)) Warning (Form): FLASH level may be too high for this exposure or a long subexposure. See extended explanation in the diagnostic browser									
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1	2 DARKS F LASHED	DARK-NM	WFC3/UVIS, ACCUM, UVIS	F547M	GAIN=1.5; FLASH=20			900.0 Secs X 2 (1800 Secs) [==>(Copy 1)] [==>(Copy 2)]	[1]
Orbit Structure	Orbit 1 Unused Orbital Visibility = 3142 Exp. 1, copy 1 Exp. 1, copy 2 Occultation 0 500 1000 1500 2000 2500 3000 3500 4000 4500 5000 5500 6000 sec									
	Server Version: 20220630									

Proposal 17347 - 36 (36) - WFC3 UVIS CCD Daily Monitor Part 1

Visit	Proposal 17347, 36 (36)									Wed Jul 26 14:01:37 GMT 2023
	Diagnostic Status: Warning									
	Scientific Instruments: WFC3/UVIS									
	Special Requirements: BETWEEN 08-DEC-2023:00:00:00 AND 09-DEC-2023:00:00:00									
	Comments: DAY 2 VISIT 1 -- 2 DARKS FLASHED									
Diagnostics	(36 (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	2 DARKS F LASHED	DARK-NM	WFC3/UVIS, ACCUM, UVIS	F373N	GAIN=1.5; FLASH=20			900.0 Secs X 2 (1800 Secs)	
									[==>(Copy 1)] [==>(Copy 2)]	[1]
Orbit Structure	Orbit 1 Unused Orbital Visibility = 3142 Exp. 1, copy 1 Exp. 1, copy 2 Occultation 050010001500200025003000350040004500500055006000 sec Server Version: 20220630									

Proposal 17347 - 37 (37) - WFC3 UVIS CCD Daily Monitor Part 1

Visit	Proposal 17347, 37 (37) Wed Jul 26 14:01:37 GMT 2023 Diagnostic Status: Warning Scientific Instruments: WFC3/UVIS Special Requirements: BETWEEN 08-DEC-2023:00:00:00 AND 09-DEC-2023:00:00:00 <i>Comments: DAY 2 VISIT 2 -- 2 DARKS FLASHED</i>									
	(37 (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	2 DARKS F LASHED	DARK-NM	WFC3/UVIS, ACCUM, UVIS	F467M	GAIN=1.5; FLASH=20			900.0 Secs X 2 (1800 Secs) [==>(Copy 1)] [==>(Copy 2)]	[1]
Orbit Structure	Orbit 1 Server Version: 20220630 Exp. 1, copy 1 Unused Orbital Visibility = 3142 Exp. 1, copy 2 Occultation									
	The diagram shows a timeline from 0 to 6000 seconds. A green bar represents the first exposure period from 0 to approximately 2100 seconds. A black bar represents the occultation period from approximately 2100 to 2800 seconds. A white bar represents the second exposure period from approximately 3100 to 5700 seconds. Arrows point to the start of the green bar (labeled 'Exp. 1, copy 1'), the start of the black bar (labeled 'Exp. 1, copy 2'), and the start of the white bar (labeled 'Occultation').									

Proposal 17347 - 38 (38) - WFC3 UVIS CCD Daily Monitor Part 1

Wed Jul 26 14:01:37 GMT 2023

Visit	Proposal 17347, 38 (38) Diagnostic Status: Warning Scientific Instruments: WFC3/UVIS Special Requirements: BETWEEN 09-DEC-2023:00:00:00 AND 10-DEC-2023:00:00:00 <i>Comments: DAY 3 VISIT 1 -- 2 DARKS FLASHED</i>									
	(38 (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	2 DARKS F LASHED	DARK-NM	WFC3/UVIS, ACCUM, UVIS	F410M	GAIN=1.5; FLASH=20			900.0 Secs X 2 (1800 Secs) [==>(Copy 1)] [==>(Copy 2)]	[1]
Orbit Structure	Orbit 1 Exp. 1, copy 1 Unused Orbital Visibility = 3142 Exp. 1, copy 2 Occultation 									
	Server Version: 20220630 0 500 1000 1500 2000 2500 3000 3500 4000 4500 5000 5500 6000 sec									

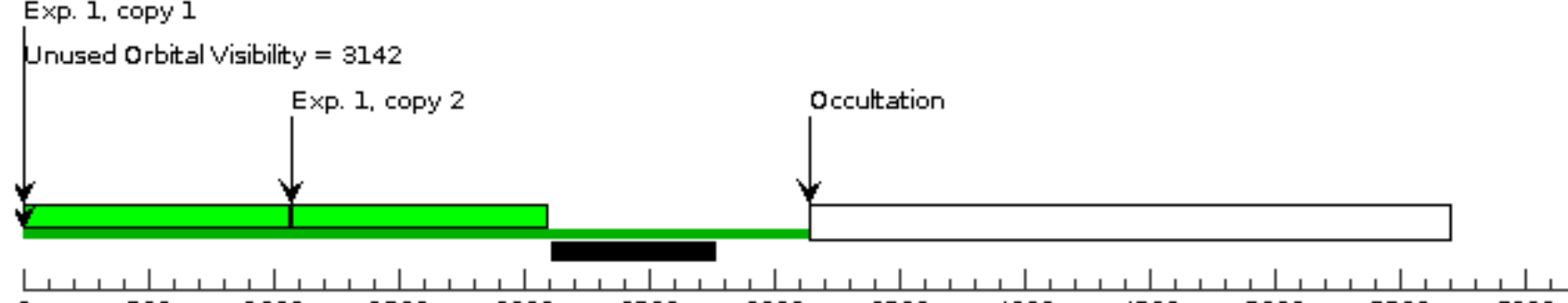
Proposal 17347 - 39 (39) - WFC3 UVIS CCD Daily Monitor Part 1

Wed Jul 26 14:01:37 GMT 2023

Visit	Proposal 17347, 39 (39)										Wed Jul 26 14:01:37 GMT 2023
	Diagnostic Status: Warning										
	Scientific Instruments: WFC3/UVIS										
	Special Requirements: BETWEEN 10-DEC-2023:00:00:00 AND 11-DEC-2023:00:00:00										
Comments: DAY 4 VISIT 1 -- 2 DARKS FLASHED											
Diagnostics	(39 (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	2 DARKS F LASHED	DARK-NM	WFC3/UVIS, ACCUM, UVIS	F631N	GAIN=1.5; FLASH=20			900.0 Secs X 2 (1800 Secs)		
									[==>(Copy 1)] [==>(Copy 2)]		[1]
Orbit Structure	Orbit 1 Server Version: 20220630 Unused Orbital Visibility = 3142 Exp. 1, copy 1 Exp. 1, copy 2 Occultation 050010001500200025003000350040004500500055006000 sec										

Proposal 17347 - 40 (40) - WFC3 UVIS CCD Daily Monitor Part 1

Wed Jul 26 14:01:37 GMT 2023

Visit	Proposal 17347, 40 (40) Diagnostic Status: Warning Scientific Instruments: WFC3/UVIS Special Requirements: BETWEEN 10-DEC-2023:00:00:00 AND 11-DEC-2023:00:00:00 <i>Comments: DAY 4 VISIT 2 -- 2 DARKS FLASHED</i>									
	(40 (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	2 DARKS F LASHED	DARK-NM	WFC3/UVIS, ACCUM, UVIS	F487N	GAIN=1.5; FLASH=20			900.0 Secs X 2 (1800 Secs) [==>(Copy 1)] [==>(Copy 2)]	[1]
Orbit Structure	Orbit 1 Exp. 1, copy 1 Unused Orbital Visibility = 3142 Exp. 1, copy 2 Occultation  The diagram shows a timeline for Orbit 1 from 0 to 6000 seconds. A green bar represents the first exposure period from 0 to approximately 2100 seconds. A black bar represents the second exposure period from approximately 2100 to 2800 seconds. A white bar represents the occultation period from approximately 3100 to 5700 seconds. Arrows point to the start of the first exposure, the start of the second exposure, and the start of the occultation. The x-axis is labeled with time in seconds from 0 to 6000 in increments of 500.									
	Server Version: 20220630									

Proposal 17347 - 41 (41) - WFC3 UVIS CCD Daily Monitor Part 1

Visit	Proposal 17347, 41 (41) Wed Jul 26 14:01:37 GMT 2023									
	Diagnostic Status: No Diagnostics Scientific Instruments: WFC3/UVIS, S/C Special Requirements: BETWEEN 11-DEC-2023:00:00:00 AND 12-DEC-2023:00:00:00; PARALLEL Comments: DAY 1 VISIT 1 -- BIAS ON EACH SHUTTER, AND 1 DARK, ALL FLASHED									
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1	BIAS FLAS HED	DARK	WFC3/UVIS, ACCUM, UVIS	DEF	GAIN=1.5; FLASH=20			0.5 Secs (0.5 Secs) [==>]	[1]
	2	TOGGLE S HUTTER	DARK	S/C, DATA, NONE			SPEC COM INSTR EISHUTTER		4.0 Secs (4 Secs) [==>]	[1]
	3	BIAS FLAS HED	DARK	WFC3/UVIS, ACCUM, UVIS	DEF	GAIN=1.5; FLASH=20			0.5 Secs (0.5 Secs) [==>]	[1]
	4	DARK FLA SHED	DARK	WFC3/UVIS, ACCUM, UVIS	DEF	GAIN=1.5; FLASH=20			900.0 Secs (900 Secs) [==>]	[1]
Orbit Structure	Orbit 1 Server Version: 20220630									
	Unused Orbital Visibility = 3142 									

Proposal 17347 - 42 (42) - WFC3 UVIS CCD Daily Monitor Part 1

Visit	Proposal 17347, 42 (42) Wed Jul 26 14:01:37 GMT 2023 Diagnostic Status: Warning Scientific Instruments: WFC3/UVIS Special Requirements: BETWEEN 11-DEC-2023:00:00:00 AND 12-DEC-2023:00:00:00 <i>Comments: DAY 1 VISIT 2 -- 2 DARKS FLASHED</i>									
	(42 (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	2 DARKS F LASHED	DARK-NM	WFC3/UVIS, ACCUM, UVIS	F469N	GAIN=1.5; FLASH=20			900.0 Secs X 2 (1800 Secs) [==>(Copy 1)] [==>(Copy 2)]	[1]
Orbit Structure	Orbit 1 Server Version: 20220630 Unused Orbital Visibility = 3142									

Proposal 17347 - 43 (43) - WFC3 UVIS CCD Daily Monitor Part 1

Visit	Proposal 17347, 43 (43) Wed Jul 26 14:01:37 GMT 2023 Diagnostic Status: Warning Scientific Instruments: WFC3/UVIS Special Requirements: BETWEEN 12-DEC-2023:00:00:00 AND 13-DEC-2023:00:00:00 <i>Comments: DAY 2 VISIT 1 -- 2 DARKS FLASHED</i>									
	(43 (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	2 DARKS F LASHED	DARK-NM	WFC3/UVIS, ACCUM, UVIS	F343N	GAIN=1.5; FLASH=20			900.0 Secs X 2 (1800 Secs) [==>(Copy 1)] [==>(Copy 2)]	[1]
Orbit Structure	Orbit 1 Server Version: 20220630 Unused Orbital Visibility = 3142 									
	Exp. 1, copy 1 Exp. 1, copy 2 Occultation 0 500 1000 1500 2000 2500 3000 3500 4000 4500 5000 5500 6000 sec									

Proposal 17347 - 44 (44) - WFC3 UVIS CCD Daily Monitor Part 1

Wed Jul 26 14:01:37 GMT 2023

Visit	Proposal 17347, 44 (44) Diagnostic Status: Warning Scientific Instruments: WFC3/UVIS Special Requirements: BETWEEN 12-DEC-2023:00:00:00 AND 13-DEC-2023:00:00:00 <i>Comments: DAY 2 VISIT 2 -- 2 DARKS FLASHED</i>									
	(44 (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	2 DARKS F LASHED	DARK-NM	WFC3/UVIS, ACCUM, UVIS	F280N	GAIN=1.5; FLASH=20			900.0 Secs X 2 (1800 Secs) [==>(Copy 1)] [==>(Copy 2)]	[1]
Orbit Structure	Orbit 1 Unused Orbital Visibility = 3142 Exp. 1, copy 1 Exp. 1, copy 2 Occultation Server Version: 20220630									

Proposal 17347 - 45 (45) - WFC3 UVIS CCD Daily Monitor Part 1

Visit	Proposal 17347, 45 (45) Wed Jul 26 14:01:37 GMT 2023 Diagnostic Status: Warning Scientific Instruments: WFC3/UVIS Special Requirements: BETWEEN 13-DEC-2023:00:00:00 AND 14-DEC-2023:00:00:00 <i>Comments: DAY 3 VISIT 1 -- 2 DARKS FLASHED</i>									
	(45 (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	2 DARKS F LASHED	DARK-NM	WFC3/UVIS, ACCUM, UVIS	F390M	GAIN=1.5; FLASH=20			900.0 Secs X 2 (1800 Secs) [==>(Copy 1)] [==>(Copy 2)]	[1]
Orbit Structure	Orbit 1 Server Version: 20220630 Exp. 1, copy 1 Unused Orbital Visibility = 3142 Exp. 1, copy 2 Occultation									
	The diagram shows a timeline for Orbit 1 from 0 to 6000 seconds. A green bar represents the first exposure period from 0 to approximately 2100 seconds. A black bar represents the occultation period from approximately 2100 to 2800 seconds. A white bar represents the second exposure period from approximately 3100 to 5700 seconds. Arrows point to the start of the green bar (labeled 'Exp. 1, copy 1'), the start of the black bar (labeled 'Exp. 1, copy 2'), and the start of the white bar (labeled 'Occultation'). The x-axis is labeled '0', '500', '1000', '1500', '2000', '2500', '3000', '3500', '4000', '4500', '5000', '5500', '6000 sec'.									

Proposal 17347 - 46 (46) - WFC3 UVIS CCD Daily Monitor Part 1

Visit	Proposal 17347, 46 (46) Diagnostic Status: Warning Scientific Instruments: WFC3/UVIS Special Requirements: BETWEEN 14-DEC-2023:00:00:00 AND 15-DEC-2023:00:00:00 Comments: DAY 4 VISIT 1 -- 2 DARKS FLASHED									Wed Jul 26 14:01:37 GMT 2023
Diagnostics	(46 (46)) Warning (Orbit Planner): MAXIMUM DURATION EXCEEDED FOR INTERNAL OR EARTH CALIB SU (2 DARKS FLASHED (46.001)) Warning (Form): FLASH level may be too high for this exposure or a long subexposure. See extended explanation in the diagnostic browser									
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1	2 DARKS F LASHED	DARK-NM	WFC3/UVIS, ACCUM, UVIS	F547M	GAIN=1.5; FLASH=20			900.0 Secs X 2 (1800 Secs) [==>(Copy 1)] [==>(Copy 2)]	[1]
Orbit Structure	Orbit 1 Unused Orbital Visibility = 3142 Exp. 1, copy 1 Exp. 1, copy 2 Occultation 050010001500200025003000350040004500500055006000 sec Server Version: 20220630									

Proposal 17347 - 47 (47) - WFC3 UVIS CCD Daily Monitor Part 1

Wed Jul 26 14:01:37 GMT 2023

Visit	Proposal 17347, 47 (47)										Wed Jul 26 14:01:37 GMT 2023
	Diagnostic Status: Warning										
	Scientific Instruments: WFC3/UVIS										
	Special Requirements: BETWEEN 14-DEC-2023:00:00:00 AND 15-DEC-2023:00:00:00										
Comments: DAY 4 VISIT 2 -- 2 DARKS FLASHED											
Diagnostics	(47 (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	2 DARKS F LASHED	DARK-NM	WFC3/UVIS, ACCUM, UVIS	F373N	GAIN=1.5; FLASH=20			900.0 Secs X 2 (1800 Secs)		
									[==>(Copy 1)] [==>(Copy 2)]		[1]
Orbit Structure	Orbit 1 Unused Orbital Visibility = 3142 Exp. 1, copy 1 Exp. 1, copy 2 Occultation Server Version: 20220630										

Proposal 17347 - 48 (48) - WFC3 UVIS CCD Daily Monitor Part 1

Visit	Proposal 17347, 48 (48) Wed Jul 26 14:01:37 GMT 2023									
	Diagnostic Status: No Diagnostics Scientific Instruments: WFC3/UVIS, S/C Special Requirements: BETWEEN 15-DEC-2023:00:00:00 AND 16-DEC-2023:00:00:00; PARALLEL Comments: DAY 1 VISIT 1 -- BIAS ON EACH SHUTTER, AND 1 DARK, ALL FLASHED									
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1	BIAS FLAS HED	DARK	WFC3/UVIS, ACCUM, UVIS	DEF	GAIN=1.5; FLASH=20			0.5 Secs (0.5 Secs) [==>]	[1]
	2	TOGGLE S HUTTER	DARK	S/C, DATA, NONE			SPEC COM INSTR EISHUTTER		4.0 Secs (4 Secs) [==>]	[1]
	3	BIAS FLAS HED	DARK	WFC3/UVIS, ACCUM, UVIS	DEF	GAIN=1.5; FLASH=20			0.5 Secs (0.5 Secs) [==>]	[1]
	4	DARK FLA SHED	DARK	WFC3/UVIS, ACCUM, UVIS	DEF	GAIN=1.5; FLASH=20			900.0 Secs (900 Secs) [==>]	[1]
Orbit Structure	Orbit 1 Server Version: 20220630									
	Unused Orbital Visibility = 3142 									

Proposal 17347 - 49 (49) - WFC3 UVIS CCD Daily Monitor Part 1

Visit	Proposal 17347, 49 (49)										Wed Jul 26 14:01:37 GMT 2023
	Diagnostic Status: Warning										
Diagnostics	Scientific Instruments: WFC3/UVIS										
	Special Requirements: BETWEEN 15-DEC-2023:00:00:00 AND 16-DEC-2023:00:00:00										
	Comments: DAY 1 VISIT 2 -- 2 DARKS FLASHED										
Exposures	(49 (49)) Warning (Orbit Planner): MAXIMUM DURATION EXCEEDED FOR INTERNAL OR EARTH CALIB SU										
	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit	
Orbit Structure	1	2 DARKS F LASHED	DARK-NM	WFC3/UVIS, ACCUM, UVIS	F410M	GAIN=1.5; FLASH=20			900.0 Secs X 2 (1800 Secs)		
									[==>(Copy 1)]		
									[==>(Copy 2)]	[1]	
Orbit Structure	Orbit 1 Unused Orbital Visibility = 3142 Exp. 1, copy 1 Exp. 1, copy 2 Occultation 050010001500200025003000350040004500500055006000 sec										
	Server Version: 20220630										

Proposal 17347 - 50 (50) - WFC3 UVIS CCD Daily Monitor Part 1

Wed Jul 26 14:01:37 GMT 2023

Visit	Proposal 17347, 50 (50)										Wed Jul 26 14:01:37 GMT 2023
	Diagnostic Status: Warning										
	Scientific Instruments: WFC3/UVIS										
	Special Requirements: BETWEEN 16-DEC-2023:00:00:00 AND 17-DEC-2023:00:00:00										
Comments: DAY 2 VISIT 1 -- 2 DARKS FLASHED											
Diagnostics	(50 (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	2 DARKS F LASHED	DARK-NM	WFC3/UVIS, ACCUM, UVIS	F631N	GAIN=1.5; FLASH=20			900.0 Secs X 2 (1800 Secs)		
										[==>(Copy 1)] [==>(Copy 2)]	[1]
Orbit Structure	Orbit 1 Unused Orbital Visibility = 3142 Exp. 1, copy 1 Exp. 1, copy 2 Occultation 050010001500200025003000350040004500500055006000 sec Server Version: 20220630										

Visit	Proposal 17347, 51 (51) Wed Jul 26 14:01:37 GMT 2023 Diagnostic Status: Warning Scientific Instruments: WFC3/UVIS Special Requirements: BETWEEN 16-DEC-2023:00:00:00 AND 17-DEC-2023:00:00:00 <i>Comments: DAY 2 VISIT 2 -- 2 DARKS FLASHED</i>									
	(51 (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	2 DARKS F LASHED	DARK-NM	WFC3/UVIS, ACCUM, UVIS	F487N	GAIN=1.5; FLASH=20			900.0 Secs X 2 (1800 Secs) [==>(Copy 1)] [==>(Copy 2)]	[1]
Orbit Structure	Orbit 1 Exp. 1, copy 1 Unused Orbital Visibility = 3142 Exp. 1, copy 2 Occultation 050010001500200025003000350040004500500055006000 sec Server Version: 20220630									

Proposal 17347 - 52 (52) - WFC3 UVIS CCD Daily Monitor Part 1

Visit	Proposal 17347, 52 (52) Diagnostic Status: Warning Scientific Instruments: WFC3/UVIS Special Requirements: BETWEEN 17-DEC-2023:00:00:00 AND 18-DEC-2023:00:00:00 Comments: DAY 3 VISIT 1 -- 2 DARKS FLASHED									Wed Jul 26 14:01:37 GMT 2023
Diagnostics	(52 (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	2 DARKS F LASHED	DARK-NM	WFC3/UVIS, ACCUM, UVIS	F502N	GAIN=1.5; FLASH=20			900.0 Secs X 2 (1800 Secs) [==>(Copy 1)] [==>(Copy 2)]	 [1]
Orbit Structure	Orbit 1 Unused Orbital Visibility = 3142 Exp. 1, copy 1 Exp. 1, copy 2 Occultation Server Version: 20220630									

Proposal 17347 - 53 (53) - WFC3 UVIS CCD Daily Monitor Part 1

Visit	Proposal 17347, 53 (53) Wed Jul 26 14:01:37 GMT 2023 Diagnostic Status: Warning Scientific Instruments: WFC3/UVIS Special Requirements: BETWEEN 18-DEC-2023:00:00:00 AND 19-DEC-2023:00:00:00 <i>Comments: DAY 4 VISIT 1 -- 2 DARKS FLASHED</i>									
	(53 (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	2 DARKS F LASHED	DARK-NM	WFC3/UVIS, ACCUM, UVIS	F469N	GAIN=1.5; FLASH=20			900.0 Secs X 2 (1800 Secs) [==>(Copy 1)] [==>(Copy 2)]	[1]
Orbit Structure	Orbit 1 Server Version: 20220630 Exp. 1, copy 1 Unused Orbital Visibility = 3142 Exp. 1, copy 2 Occultation									
	The diagram shows a timeline from 0 to 6000 seconds. A green bar represents the first exposure period from 0 to approximately 2100 seconds. A black bar represents the occultation period from approximately 2100 to 2800 seconds. A white bar represents the second exposure period from approximately 3100 to 5700 seconds. Arrows point to the start of the green bar (labeled 'Exp. 1, copy 1'), the start of the black bar (labeled 'Exp. 1, copy 2'), and the start of the white bar (labeled 'Occultation'). The text 'Unused Orbital Visibility = 3142' is shown above the green bar.									

Proposal 17347 - 54 (54) - WFC3 UVIS CCD Daily Monitor Part 1

Visit	Proposal 17347, 54 (54) Wed Jul 26 14:01:37 GMT 2023 Diagnostic Status: Warning Scientific Instruments: WFC3/UVIS Special Requirements: BETWEEN 18-DEC-2023:00:00:00 AND 19-DEC-2023:00:00:00 Comments: DAY 4 VISIT 2 -- 2 DARKS FLASHED
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Proposal 17347 - 55 (55) - WFC3 UVIS CCD Daily Monitor Part 1

Visit	Proposal 17347, 55 (55) Wed Jul 26 14:01:37 GMT 2023									
	Diagnostic Status: No Diagnostics Scientific Instruments: WFC3/UVIS, S/C Special Requirements: BETWEEN 19-DEC-2023:00:00:00 AND 20-DEC-2023:00:00:00; PARALLEL Comments: DAY 1 VISIT 1 -- BIAS ON EACH SHUTTER, AND 1 DARK, ALL FLASHED									
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1	BIAS FLAS HED	DARK	WFC3/UVIS, ACCUM, UVIS	DEF	GAIN=1.5; FLASH=20			0.5 Secs (0.5 Secs) [==>]	[1]
	2	TOGGLE S HUTTER	DARK	S/C, DATA, NONE			SPEC COM INSTR EISHUTTER		4.0 Secs (4 Secs) [==>]	[1]
	3	BIAS FLAS HED	DARK	WFC3/UVIS, ACCUM, UVIS	DEF	GAIN=1.5; FLASH=20			0.5 Secs (0.5 Secs) [==>]	[1]
	4	DARK FLA SHED	DARK	WFC3/UVIS, ACCUM, UVIS	DEF	GAIN=1.5; FLASH=20			900.0 Secs (900 Secs) [==>]	[1]
Orbit Structure	Orbit 1 Server Version: 20220630									
	Unused Orbital Visibility = 3142 									

Proposal 17347 - 56 (56) - WFC3 UVIS CCD Daily Monitor Part 1

Visit	Proposal 17347, 56 (56) Diagnostic Status: Warning Scientific Instruments: WFC3/UVIS Special Requirements: BETWEEN 19-DEC-2023:00:00:00 AND 20-DEC-2023:00:00:00 Comments: DAY 1 VISIT 2 -- 2 DARKS FLASHED										Wed Jul 26 14:01:37 GMT 2023
	(56 (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	2 DARKS F LASHED	DARK-NM	WFC3/UVIS, ACCUM, UVIS	F390M	GAIN=1.5; FLASH=20			900.0 Secs X 2 (1800 Secs) [==>(Copy 1)] [==>(Copy 2)]		[1]
Orbit Structure	Orbit 1 Unused Orbital Visibility = 3142 Exp. 1, copy 1 Exp. 1, copy 2 Occultation 050010001500200025003000350040004500500055006000 sec										
	Server Version: 20220630										

Proposal 17347 - 57 (57) - WFC3 UVIS CCD Daily Monitor Part 1

Wed Jul 26 14:01:37 GMT 2023

Visit	Proposal 17347, 57 (57)										Wed Jul 26 14:01:37 GMT 2023
	Diagnostic Status: Warning										
	Scientific Instruments: WFC3/UVIS										
	Special Requirements: BETWEEN 20-DEC-2023:00:00:00 AND 21-DEC-2023:00:00:00										
Comments: DAY 2 VISIT 1 -- 2 DARKS FLASHED											
Diagnostics	(57 (57)) Warning (Orbit Planner): MAXIMUM DURATION EXCEEDED FOR INTERNAL OR EARTH CALIB SU										
	(2 DARKS FLASHED (57.001)) Warning (Form): FLASH level may be too high for this exposure or a long subexposure. See extended explanation in the diagnostic browser										
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit
	1	2 DARKS F LASHED	DARK-NM	WFC3/UVIS, ACCUM, UVIS	F547M	GAIN=1.5; FLASH=20			900.0 Secs X 2 (1800 Secs)		
										[==>(Copy 1)] [==>(Copy 2)]	[1]
Orbit Structure	Orbit 1 Unused Orbital Visibility = 3142 Exp. 1, copy 1 Exp. 1, copy 2 Occultation 0 500 1000 1500 2000 2500 3000 3500 4000 4500 5000 5500 6000 sec										
	Server Version: 20220630										

Proposal 17347 - 58 (58) - WFC3 UVIS CCD Daily Monitor Part 1

Wed Jul 26 14:01:37 GMT 2023

Visit	Proposal 17347, 58 (58) Diagnostic Status: Warning Scientific Instruments: WFC3/UVIS Special Requirements: BETWEEN 20-DEC-2023:00:00:00 AND 21-DEC-2023:00:00:00 <i>Comments: DAY 2 VISIT 2 -- 2 DARKS FLASHED</i>									
	(58 (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	2 DARKS F LASHED	DARK-NM	WFC3/UVIS, ACCUM, UVIS	F373N	GAIN=1.5; FLASH=20			900.0 Secs X 2 (1800 Secs) [==>(Copy 1)] [==>(Copy 2)]	[1]
Orbit Structure	Orbit 1 Exp. 1, copy 1 Unused Orbital Visibility = 3142 Exp. 1, copy 2 Occultation 									
	Server Version: 20220630 0 500 1000 1500 2000 2500 3000 3500 4000 4500 5000 5500 6000 sec									

Proposal 17347 - 59 (59) - WFC3 UVIS CCD Daily Monitor Part 1

Visit	Proposal 17347, 59 (59) Wed Jul 26 14:01:37 GMT 2023 Diagnostic Status: Warning Scientific Instruments: WFC3/UVIS Special Requirements: BETWEEN 21-DEC-2023:00:00:00 AND 22-DEC-2023:00:00:00 <i>Comments: DAY 3 VISIT 1 -- 2 DARKS FLASHED</i>									
	(59 (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	2 DARKS F LASHED	DARK-NM	WFC3/UVIS, ACCUM, UVIS	F467M	GAIN=1.5; FLASH=20			900.0 Secs X 2 (1800 Secs) [= > (Copy 1)] [= > (Copy 2)]	[1]
Orbit Structure	Orbit 1 Exp. 1, copy 1 Unused Orbital Visibility = 3142 Exp. 1, copy 2 Occultation 0 500 1000 1500 2000 2500 3000 3500 4000 4500 5000 5500 6000 sec									

Proposal 17347 - 60 (60) - WFC3 UVIS CCD Daily Monitor Part 1

Wed Jul 26 14:01:37 GMT 2023

Visit	Proposal 17347, 60 (60)										Wed Jul 26 14:01:37 GMT 2023
	Diagnostic Status: Warning										
	Scientific Instruments: WFC3/UVIS										
	Special Requirements: BETWEEN 22-DEC-2023:00:00:00 AND 23-DEC-2023:00:00:00										
Comments: DAY 4 VISIT 1 -- 2 DARKS FLASHED											
Diagnostics	(60 (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	2 DARKS F LASHED	DARK-NM	WFC3/UVIS, ACCUM, UVIS	F410M	GAIN=1.5; FLASH=20			900.0 Secs X 2 (1800 Secs)		
										[==>(Copy 1)] [==>(Copy 2)]	[1]
Orbit Structure	Orbit 1 Server Version: 20220630 Unused Orbital Visibility = 3142 Exp. 1, copy 1 Exp. 1, copy 2 Occultation 050010001500200025003000350040004500500055006000 sec										

Proposal 17347 - 61 (61) - WFC3 UVIS CCD Daily Monitor Part 1

Visit	Proposal 17347, 61 (61) Diagnostic Status: Warning Scientific Instruments: WFC3/UVIS Special Requirements: BETWEEN 22-DEC-2023:00:00:00 AND 23-DEC-2023:00:00:00 Comments: DAY 4 VISIT 2 -- 2 DARKS FLASHED									Wed Jul 26 14:01:37 GMT 2023
Diagnostics	(61 (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	2 DARKS F LASHED	DARK-NM	WFC3/UVIS, ACCUM, UVIS	F631N	GAIN=1.5; FLASH=20			900.0 Secs X 2 (1800 Secs) [==>(Copy 1)] [==>(Copy 2)]	[1]
Orbit Structure	Orbit 1 Unused Orbital Visibility = 3142 Exp. 1, copy 1 Exp. 1, copy 2 Occultation Server Version: 20220630									

Proposal 17347 - 62 (62) - WFC3 UVIS CCD Daily Monitor Part 1

Visit	Proposal 17347, 62 (62)									Wed Jul 26 14:01:37 GMT 2023	
	Diagnostic Status: No Diagnostics										
	Scientific Instruments: WFC3/UVIS, S/C										
	Special Requirements: BETWEEN 23-DEC-2023:00:00:00 AND 24-DEC-2023:00:00:00; PARALLEL										
Comments: DAY 1 VISIT 1 -- BIAS ON EACH SHUTTER, AND 1 DARK, ALL FLASHED											
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit	
	1	BIAS FLAS HED	DARK	WFC3/UVIS, ACCUM, UVIS	DEF	GAIN=1.5; FLASH=20			0.5 Secs (0.5 Secs)		
									[==>]	[1]	
	2	TOGGLE S HUTTER	DARK	S/C, DATA, NONE			SPEC COM INSTR EISHUTTER		4.0 Secs (4 Secs)		
									[==>]	[1]	
	3	BIAS FLAS HED	DARK	WFC3/UVIS, ACCUM, UVIS	DEF	GAIN=1.5; FLASH=20			0.5 Secs (0.5 Secs)		
									[==>]	[1]	
	4	DARK FLA SHED	DARK	WFC3/UVIS, ACCUM, UVIS	DEF	GAIN=1.5; FLASH=20			900.0 Secs (900 Secs)		
								[==>]	[1]		
Orbit Structure	Orbit 1 Exp. 1 Unused Orbital Visibility = 3142 Exp. 2 Exp. 3 Exp. 4 Occultation 050010001500200025003000350040004500500055006000 sec										Server Version: 20220630

Proposal 17347 - 63 (63) - WFC3 UVIS CCD Daily Monitor Part 1

Wed Jul 26 14:01:37 GMT 2023

Visit	Proposal 17347, 63 (63)										Wed Jul 26 14:01:37 GMT 2023
	Diagnostic Status: Warning										
	Scientific Instruments: WFC3/UVIS										
	Special Requirements: BETWEEN 23-DEC-2023:00:00:00 AND 24-DEC-2023:00:00:00										
Comments: DAY 1 VISIT 2 -- 2 DARKS FLASHED											
Diagnostics	(63 (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	2 DARKS F LASHED	DARK-NM	WFC3/UVIS, ACCUM, UVIS	F502N	GAIN=1.5; FLASH=20			900.0 Secs X 2 (1800 Secs)		
										[==>(Copy 1)] [==>(Copy 2)]	[1]
Orbit Structure	Orbit 1 Unused Orbital Visibility = 3142 Exp. 1, copy 1 Exp. 1, copy 2 Occultation 050010001500200025003000350040004500500055006000 sec Server Version: 20220630										

Proposal 17347 - 64 (64) - WFC3 UVIS CCD Daily Monitor Part 1

Visit	Proposal 17347, 64 (64) Diagnostic Status: Warning Scientific Instruments: WFC3/UVIS Special Requirements: BETWEEN 24-DEC-2023:00:00:00 AND 25-DEC-2023:00:00:00 Comments: DAY 2 VISIT 1 -- 2 DARKS FLASHED									Wed Jul 26 14:01:37 GMT 2023
Diagnostics	(64 (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	2 DARKS F LASHED	DARK-NM	WFC3/UVIS, ACCUM, UVIS	F469N	GAIN=1.5; FLASH=20			900.0 Secs X 2 (1800 Secs) [==>(Copy 1)] [==>(Copy 2)]	 [1]
Orbit Structure	Orbit 1 Unused Orbital Visibility = 3142 Exp. 1, copy 1 Exp. 1, copy 2 Occultation Server Version: 20220630									

Proposal 17347 - 65 (65) - WFC3 UVIS CCD Daily Monitor Part 1

Visit	Proposal 17347, 65 (65) Wed Jul 26 14:01:37 GMT 2023 Diagnostic Status: Warning Scientific Instruments: WFC3/UVIS Special Requirements: BETWEEN 24-DEC-2023:00:00:00 AND 25-DEC-2023:00:00:00 <i>Comments: DAY 2 VISIT 2 -- 2 DARKS FLASHED</i>									
	(65 (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	2 DARKS F LASHED	DARK-NM	WFC3/UVIS, ACCUM, UVIS	F343N	GAIN=1.5; FLASH=20			900.0 Secs X 2 (1800 Secs) [==>(Copy 1)] [==>(Copy 2)]	[1]
Orbit Structure	Orbit 1 Server Version: 20220630 Unused Orbital Visibility = 3142 									
	Exp. 1, copy 1 Exp. 1, copy 2 Occultation 0 500 1000 1500 2000 2500 3000 3500 4000 4500 5000 5500 6000 sec									

Proposal 17347 - 66 (66) - WFC3 UVIS CCD Daily Monitor Part 1

Visit	Proposal 17347, 66 (66)										Wed Jul 26 14:01:38 GMT 2023
	Diagnostic Status: Warning										
	Scientific Instruments: WFC3/UVIS										
	Special Requirements: BETWEEN 25-DEC-2023:00:00:00 AND 26-DEC-2023:00:00:00										
Comments: DAY 3 VISIT 1 -- 2 DARKS FLASHED											
Diagnostics	(66 (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	2 DARKS F LASHED	DARK-NM	WFC3/UVIS, ACCUM, UVIS	F280N	GAIN=1.5; FLASH=20			900.0 Secs X 2 (1800 Secs)		
									[==>(Copy 1)] [==>(Copy 2)]	[1]	
Orbit Structure	Orbit 1 Exp. 1, copy 1 Unused Orbital Visibility = 3142 Exp. 1, copy 2 Occultation Server Version: 20220630 050010001500200025003000350040004500500055006000 sec										

Proposal 17347 - 67 (67) - WFC3 UVIS CCD Daily Monitor Part 1

Visit	Proposal 17347, 67 (67) Diagnostic Status: Warning Scientific Instruments: WFC3/UVIS Special Requirements: BETWEEN 26-DEC-2023:00:00:00 AND 27-DEC-2023:00:00:00 Comments: DAY 4 VISIT 1 -- 2 DARKS FLASHED									Wed Jul 26 14:01:38 GMT 2023
Diagnostics	(67 (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	2 DARKS F LASHED	DARK-NM	WFC3/UVIS, ACCUM, UVIS	F390M	GAIN=1.5; FLASH=20			900.0 Secs X 2 (1800 Secs) [==>(Copy 1)] [==>(Copy 2)]	[1]
Orbit Structure	Orbit 1 Unused Orbital Visibility = 3142 Exp. 1, copy 1 Exp. 1, copy 2 Occultation 050010001500200025003000350040004500500055006000 sec Server Version: 20220630									

Proposal 17347 - 68 (68) - WFC3 UVIS CCD Daily Monitor Part 1

Wed Jul 26 14:01:38 GMT 2023

Visit	Proposal 17347, 68 (68)										Wed Jul 26 14:01:38 GMT 2023
	Diagnostic Status: Warning Scientific Instruments: WFC3/UVIS Special Requirements: BETWEEN 26-DEC-2023:00:00:00 AND 27-DEC-2023:00:00:00 Comments: DAY 4 VISIT 2 -- 2 DARKS FLASHED										
Diagnostics	(68 (68)) Warning (Orbit Planner): MAXIMUM DURATION EXCEEDED FOR INTERNAL OR EARTH CALIB SU (2 DARKS FLASHED (68.001)) Warning (Form): FLASH level may be too high for this exposure or a long subexposure. See extended explanation in the diagnostic browser										
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit	
	1	2 DARKS F LASHED	DARK-NM	WFC3/UVIS, ACCUM, UVIS	F547M	GAIN=1.5; FLASH=20			900.0 Secs X 2 (1800 Secs)		
									[==>(Copy 1)] [==>(Copy 2)]	[1]	
Orbit Structure	Orbit 1 Unused Orbital Visibility = 3142 Exp. 1, copy 1 Exp. 1, copy 2 Occultation 050010001500200025003000350040004500500055006000 sec Server Version: 20220630										

Proposal 17347 - 69 (69) - WFC3 UVIS CCD Daily Monitor Part 1

Visit	Proposal 17347, 69 (69) Wed Jul 26 14:01:38 GMT 2023									
	Diagnostic Status: No Diagnostics Scientific Instruments: WFC3/UVIS, S/C Special Requirements: BETWEEN 27-DEC-2023:00:00:00 AND 28-DEC-2023:00:00:00; PARALLEL Comments: DAY 1 VISIT 1 -- BIAS ON EACH SHUTTER, AND 1 DARK, ALL FLASHED									
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1	BIAS FLAS HED	DARK	WFC3/UVIS, ACCUM, UVIS	DEF	GAIN=1.5; FLASH=20			0.5 Secs (0.5 Secs)	
									[==>]	[1]
	2	TOGGLE S HUTTER	DARK	S/C, DATA, NONE			SPEC COM INSTR EISHUTTER		4.0 Secs (4 Secs)	
									[==>]	[1]
	3	BIAS FLAS HED	DARK	WFC3/UVIS, ACCUM, UVIS	DEF	GAIN=1.5; FLASH=20			0.5 Secs (0.5 Secs)	
									[==>]	[1]
	4	DARK FLA SHED	DARK	WFC3/UVIS, ACCUM, UVIS	DEF	GAIN=1.5; FLASH=20			900.0 Secs (900 Secs)	
									[==>]	[1]
Orbit Structure	Orbit 1 Server Version: 20220630									
	Exp. 1 Unused Orbital Visibility = 3142 Exp. 2 Exp. 3 Exp. 4 Occultation									

Proposal 17347 - 70 (70) - WFC3 UVIS CCD Daily Monitor Part 1

Visit	Proposal 17347, 70 (70) Wed Jul 26 14:01:38 GMT 2023 Diagnostic Status: Warning Scientific Instruments: WFC3/UVIS Special Requirements: BETWEEN 27-DEC-2023:00:00:00 AND 28-DEC-2023:00:00:00 <i>Comments: DAY 1 VISIT 2 -- 2 DARKS FLASHED</i>									
	(70 (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	2 DARKS F LASHED	DARK-NM	WFC3/UVIS, ACCUM, UVIS	F467M	GAIN=1.5; FLASH=20			900.0 Secs X 2 (1800 Secs) [==>(Copy 1)] [==>(Copy 2)]	[1]
Orbit Structure	Orbit 1 Server Version: 20220630 Exp. 1, copy 1 Unused Orbital Visibility = 3142 Exp. 1, copy 2 Occultation									
	The diagram shows a timeline for Orbit 1 from 0 to 6000 seconds. A green bar represents the first exposure period (copy 1) from 0 to approximately 2100 seconds. A black bar represents the second exposure period (copy 2) from approximately 2100 to 2800 seconds. A white bar represents the occultation period from approximately 3100 to 5700 seconds. Arrows point to the start of each exposure period and the start of the occultation period. The x-axis is labeled with time in seconds (0, 500, 1000, 1500, 2000, 2500, 3000, 3500, 4000, 4500, 5000, 5500, 6000 sec).									

Proposal 17347 - 71 (71) - WFC3 UVIS CCD Daily Monitor Part 1

Visit	Proposal 17347, 71 (71) Wed Jul 26 14:01:38 GMT 2023 Diagnostic Status: Warning Scientific Instruments: WFC3/UVIS Special Requirements: BETWEEN 28-DEC-2023:00:00:00 AND 29-DEC-2023:00:00:00 <i>Comments: DAY 2 VISIT 1 -- 2 DARKS FLASHED</i>									
	(71 (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	2 DARKS F LASHED	DARK-NM	WFC3/UVIS, ACCUM, UVIS	F410M	GAIN=1.5; FLASH=20			900.0 Secs X 2 (1800 Secs) [==>(Copy 1)] [==>(Copy 2)]	[1]
Orbit Structure	Orbit 1 Server Version: 20220630 Exp. 1, copy 1 Unused Orbital Visibility = 3142 Exp. 1, copy 2 Occultation									

Proposal 17347 - 72 (72) - WFC3 UVIS CCD Daily Monitor Part 1

Visit	Proposal 17347, 72 (72) Wed Jul 26 14:01:38 GMT 2023 Diagnostic Status: Warning Scientific Instruments: WFC3/UVIS Special Requirements: BETWEEN 28-DEC-2023:00:00:00 AND 29-DEC-2023:00:00:00 <i>Comments: DAY 2 VISIT 2 -- 2 DARKS FLASHED</i>									
	(72 (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	2 DARKS F LASHED	DARK-NM	WFC3/UVIS, ACCUM, UVIS	F631N	GAIN=1.5; FLASH=20			900.0 Secs X 2 (1800 Secs) [==>(Copy 1)] [==>(Copy 2)]	[1]
Orbit Structure	Orbit 1 Server Version: 20220630 Exp. 1, copy 1 Unused Orbital Visibility = 3142 Exp. 1, copy 2 Occultation									

Proposal 17347 - 73 (73) - WFC3 UVIS CCD Daily Monitor Part 1

Visit	Proposal 17347, 73 (73) Wed Jul 26 14:01:38 GMT 2023 Diagnostic Status: Warning Scientific Instruments: WFC3/UVIS Special Requirements: BETWEEN 29-DEC-2023:00:00:00 AND 30-DEC-2023:00:00:00 <i>Comments: DAY 3 VISIT 1 -- 2 DARKS FLASHED</i>									
	(73 (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	2 DARKS F LASHED	DARK-NM	WFC3/UVIS, ACCUM, UVIS	F487N	GAIN=1.5; FLASH=20			900.0 Secs X 2 (1800 Secs) [==>(Copy 1)] [==>(Copy 2)]	[1]
Orbit Structure	Orbit 1 Server Version: 20220630 Exp. 1, copy 1 Unused Orbital Visibility = 3142 Exp. 1, copy 2 Occultation									

Proposal 17347 - 74 (74) - WFC3 UVIS CCD Daily Monitor Part 1

Visit	Proposal 17347, 74 (74)										Wed Jul 26 14:01:38 GMT 2023
	Diagnostic Status: Warning										
	Scientific Instruments: WFC3/UVIS										
	Special Requirements: BETWEEN 30-DEC-2023:00:00:00 AND 31-DEC-2023:00:00:00										
Comments: DAY 4 VISIT 1 -- 2 DARKS FLASHED											
Diagnostics	(74 (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	2 DARKS F LASHED	DARK-NM	WFC3/UVIS, ACCUM, UVIS	F502N	GAIN=1.5; FLASH=20			900.0 Secs X 2 (1800 Secs)		
									[==>(Copy 1)] [==>(Copy 2)]	[1]	
Orbit Structure	Orbit 1 Exp. 1, copy 1 Unused Orbital Visibility = 3142 Exp. 1, copy 2 Occultation										
	050010001500200025003000350040004500500055006000 sec Server Version: 20220630										

Proposal 17347 - 75 (75) - WFC3 UVIS CCD Daily Monitor Part 1

Visit	Proposal 17347, 75 (75) Diagnostic Status: Warning Scientific Instruments: WFC3/UVIS Special Requirements: BETWEEN 30-DEC-2023:00:00:00 AND 31-DEC-2023:00:00:00 Comments: DAY 4 VISIT 2 -- 2 DARKS FLASHED										Wed Jul 26 14:01:38 GMT 2023
	(75 (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	2 DARKS F LASHED	DARK-NM	WFC3/UVIS, ACCUM, UVIS	F469N	GAIN=1.5; FLASH=20			900.0 Secs X 2 (1800 Secs) [==>(Copy 1)] [==>(Copy 2)]		[1]
Orbit Structure	Orbit 1 Unused Orbital Visibility = 3142 Exp. 1, copy 1 Exp. 1, copy 2 Occultation 050010001500200025003000350040004500500055006000 sec										
	Server Version: 20220630										

Proposal 17347 - 76 (76) - WFC3 UVIS CCD Daily Monitor Part 1

Visit	Proposal 17347, 76 (76) Wed Jul 26 14:01:38 GMT 2023 Diagnostic Status: No Diagnostics Scientific Instruments: WFC3/UVIS, S/C Special Requirements: BETWEEN 31-DEC-2023:00:00:00 AND 01-JAN-2024:00:00:00; PARALLEL Comments: DAY 1 VISIT 1 -- BIAS ON EACH SHUTTER, AND 1 DARK, ALL FLASHED									
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1	BIAS FLAS HED	DARK	WFC3/UVIS, ACCUM, UVIS	DEF	GAIN=1.5; FLASH=20			0.5 Secs (0.5 Secs)	
									[==>]	[1]
	2	TOGGLE S HUTTER	DARK	S/C, DATA, NONE			SPEC COM INSTR EISHUTTER		4.0 Secs (4 Secs)	
									[==>]	[1]
	3	BIAS FLAS HED	DARK	WFC3/UVIS, ACCUM, UVIS	DEF	GAIN=1.5; FLASH=20			0.5 Secs (0.5 Secs)	
									[==>]	[1]
	4	DARK FLA SHED	DARK	WFC3/UVIS, ACCUM, UVIS	DEF	GAIN=1.5; FLASH=20			900.0 Secs (900 Secs)	
									[==>]	[1]
Orbit Structure	Orbit 1 Exp. 1 Unused Orbital Visibility = 3142 Exp. 2 Exp. 3 Exp. 4 Occultation									
	Server Version: 20220630									

Proposal 17347 - 77 (77) - WFC3 UVIS CCD Daily Monitor Part 1

Visit	Proposal 17347, 77 (77) Wed Jul 26 14:01:38 GMT 2023 Diagnostic Status: Warning Scientific Instruments: WFC3/UVIS Special Requirements: BETWEEN 31-DEC-2023:00:00:00 AND 01-JAN-2024:00:00:00 <i>Comments: DAY 1 VISIT 2 -- 2 DARKS FLASHED</i>									
	(77 (77)) 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	2 DARKS F LASHED	DARK-NM	WFC3/UVIS, ACCUM, UVIS	F280N	GAIN=1.5; FLASH=20			900.0 Secs X 2 (1800 Secs) [==>(Copy 1)] [==>(Copy 2)]	[1]
Orbit Structure	Orbit 1 Server Version: 20220630 Unused Orbital Visibility = 3142									

Proposal 17347 - 78 (78) - WFC3 UVIS CCD Daily Monitor Part 1

Visit	Proposal 17347, 78 (78) Wed Jul 26 14:01:38 GMT 2023 Diagnostic Status: Warning Scientific Instruments: WFC3/UVIS Special Requirements: BETWEEN 01-JAN-2024:00:00:00 AND 02-JAN-2024:00:00:00 <i>Comments: DAY 2 VISIT 1 -- 2 DARKS FLASHED</i>									
	(78 (78)) 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	2 DARKS F LASHED	DARK-NM	WFC3/UVIS, ACCUM, UVIS	F390M	GAIN=1.5; FLASH=20			900.0 Secs X 2 (1800 Secs) [==>(Copy 1)] [==>(Copy 2)]	[1]
Orbit Structure	Orbit 1 Server Version: 20220630 Unused Orbital Visibility = 3142									

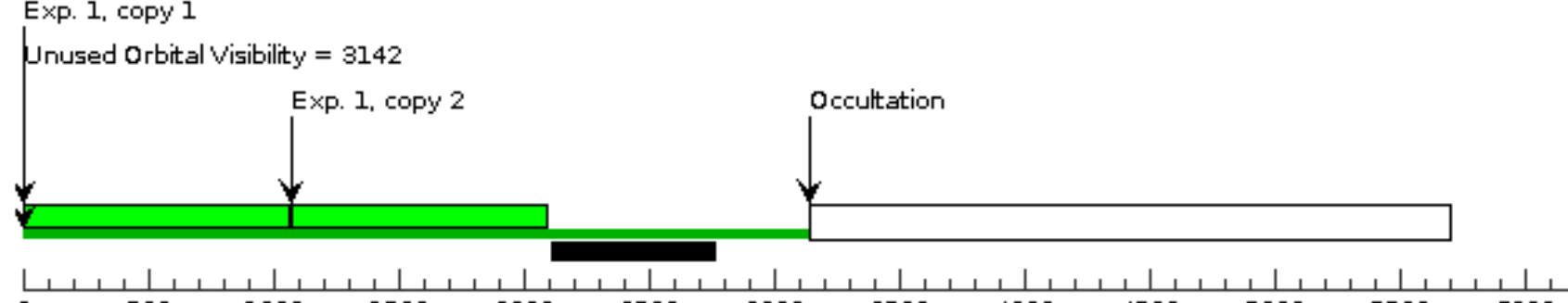
Proposal 17347 - 79 (79) - WFC3 UVIS CCD Daily Monitor Part 1

Wed Jul 26 14:01:38 GMT 2023

Visit	Proposal 17347, 79 (79)										Wed Jul 26 14:01:38 GMT 2023
	Diagnostic Status: Warning										
Diagnostics	Scientific Instruments: WFC3/UVIS										
	Special Requirements: BETWEEN 01-JAN-2024:00:00:00 AND 02-JAN-2024:00:00:00										
	Comments: DAY 2 VISIT 2 -- 2 DARKS FLASHED										
Diagnostics	(79 (79)) Warning (Orbit Planner): MAXIMUM DURATION EXCEEDED FOR INTERNAL OR EARTH CALIB SU										
	(2 DARKS FLASHED (79.001)) Warning (Form): FLASH level may be too high for this exposure or a long subexposure. See extended explanation in the diagnostic browser										
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit	
	1	2 DARKS F LASHED	DARK-NM	WFC3/UVIS, ACCUM, UVIS	F547M	GAIN=1.5; FLASH=20			900.0 Secs X 2 (1800 Secs)		
									[==>(Copy 1)] [==>(Copy 2)]	[1]	
Orbit Structure	Orbit 1 Server Version: 20220630 Exp. 1, copy 1 Unused Orbital Visibility = 3142 Exp. 1, copy 2 Occultation 0 500 1000 1500 2000 2500 3000 3500 4000 4500 5000 5500 6000 sec										

Proposal 17347 - 80 (80) - WFC3 UVIS CCD Daily Monitor Part 1

Wed Jul 26 14:01:38 GMT 2023

Visit	Proposal 17347, 80 (80) Diagnostic Status: Warning Scientific Instruments: WFC3/UVIS Special Requirements: BETWEEN 02-JAN-2024:00:00:00 AND 03-JAN-2024:00:00:00 <i>Comments: DAY 3 VISIT 1 -- 2 DARKS FLASHED</i>									
	(80 (80)) 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	2 DARKS F LASHED	DARK-NM	WFC3/UVIS, ACCUM, UVIS	F373N	GAIN=1.5; FLASH=20			900.0 Secs X 2 (1800 Secs) [==>(Copy 1)] [==>(Copy 2)]	[1]
Orbit Structure	Orbit 1 Exp. 1, copy 1 Unused Orbital Visibility = 3142 Exp. 1, copy 2 Occultation 									
	Server Version: 20220630 0 500 1000 1500 2000 2500 3000 3500 4000 4500 5000 5500 6000 sec									

Proposal 17347 - 81 (81) - WFC3 UVIS CCD Daily Monitor Part 1

Visit	Proposal 17347, 81 (81) Wed Jul 26 14:01:38 GMT 2023 Diagnostic Status: Warning Scientific Instruments: WFC3/UVIS Special Requirements: BETWEEN 03-JAN-2024:00:00:00 AND 04-JAN-2024:00:00:00 <i>Comments: DAY 4 VISIT 1 -- 2 DARKS FLASHED</i>									
	(81 (81)) 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	2 DARKS F LASHED	DARK-NM	WFC3/UVIS, ACCUM, UVIS	F467M	GAIN=1.5; FLASH=20			900.0 Secs X 2 (1800 Secs) [==>(Copy 1)] [==>(Copy 2)]	[1]
Orbit Structure	Orbit 1 Exp. 1, copy 1 Unused Orbital Visibility = 3142 Exp. 1, copy 2 Occultation 0 500 1000 1500 2000 2500 3000 3500 4000 4500 5000 5500 6000 sec Server Version: 20220630									

Proposal 17347 - 82 (82) - WFC3 UVIS CCD Daily Monitor Part 1

Visit	Proposal 17347, 82 (82) Wed Jul 26 14:01:38 GMT 2023 Diagnostic Status: Warning Scientific Instruments: WFC3/UVIS Special Requirements: BETWEEN 03-JAN-2024:00:00:00 AND 04-JAN-2024:00:00:00 <i>Comments: DAY 4 VISIT 2 -- 2 DARKS FLASHED</i>									
	(82 (82)) 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	2 DARKS F LASHED	DARK-NM	WFC3/UVIS, ACCUM, UVIS	F410M	GAIN=1.5; FLASH=20			900.0 Secs X 2 (1800 Secs) [= =>(Copy 1)] [= =>(Copy 2)]	[1]
Orbit Structure	Orbit 1 Server Version: 20220630 Exp. 1, copy 1 Unused Orbital Visibility = 3142 Exp. 1, copy 2 Occultation The diagram shows a timeline from 0 to 6000 seconds. A green bar from 0 to ~2100s represents 'Exp. 1, copy 1'. A black bar from ~2100 to ~2800s represents 'Unused Orbital Visibility'. A second green bar from ~2800 to ~3142s represents 'Exp. 1, copy 2'. A vertical line at ~3142s marks the 'Occultation'. A white bar from ~3142 to ~5700s represents the remaining orbital duration.									
	050010001500200025003000350040004500500055006000 sec									

Proposal 17347 - 83 (83) - WFC3 UVIS CCD Daily Monitor Part 1

Visit	Proposal 17347, 83 (83) Wed Jul 26 14:01:38 GMT 2023									
	Diagnostic Status: No Diagnostics Scientific Instruments: WFC3/UVIS, S/C Special Requirements: BETWEEN 04-JAN-2024:00:00:00 AND 05-JAN-2024:00:00:00; PARALLEL Comments: DAY 1 VISIT 1 -- BIAS ON EACH SHUTTER, AND 1 DARK, ALL FLASHED									
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1	BIAS FLAS HED	DARK	WFC3/UVIS, ACCUM, UVIS	DEF	GAIN=1.5; FLASH=20			0.5 Secs (0.5 Secs) [==>]	[1]
	2	TOGGLE S HUTTER	DARK	S/C, DATA, NONE			SPEC COM INSTR EISHUTTER		4.0 Secs (4 Secs) [==>]	[1]
	3	BIAS FLAS HED	DARK	WFC3/UVIS, ACCUM, UVIS	DEF	GAIN=1.5; FLASH=20			0.5 Secs (0.5 Secs) [==>]	[1]
	4	DARK FLA SHED	DARK	WFC3/UVIS, ACCUM, UVIS	DEF	GAIN=1.5; FLASH=20			900.0 Secs (900 Secs) [==>]	[1]
Orbit Structure	Orbit 1 Server Version: 20220630									
	Unused Orbital Visibility = 3142 									

Proposal 17347 - 84 (84) - WFC3 UVIS CCD Daily Monitor Part 1

Visit	Proposal 17347, 84 (84) Wed Jul 26 14:01:38 GMT 2023 Diagnostic Status: Warning Scientific Instruments: WFC3/UVIS Special Requirements: BETWEEN 04-JAN-2024:00:00:00 AND 05-JAN-2024:00:00:00 <i>Comments: DAY 1 VISIT 2 -- 2 DARKS FLASHED</i>									
	(84 (84)) 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	2 DARKS F LASHED	DARK-NM	WFC3/UVIS, ACCUM, UVIS	F487N	GAIN=1.5; FLASH=20			900.0 Secs X 2 (1800 Secs) [==>(Copy 1)] [==>(Copy 2)]	[1]
Orbit Structure	Orbit 1 Exp. 1, copy 1 Unused Orbital Visibility = 3142 Exp. 1, copy 2 Occultation 0 500 1000 1500 2000 2500 3000 3500 4000 4500 5000 5500 6000 sec Server Version: 20220630									

Proposal 17347 - 85 (85) - WFC3 UVIS CCD Daily Monitor Part 1

Visit	Proposal 17347, 85 (85) Wed Jul 26 14:01:38 GMT 2023 Diagnostic Status: Warning Scientific Instruments: WFC3/UVIS Special Requirements: BETWEEN 05-JAN-2024:00:00:00 AND 06-JAN-2024:00:00:00 <i>Comments: DAY 2 VISIT 1 -- 2 DARKS FLASHED</i>									
	(85 (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	2 DARKS F LASHED	DARK-NM	WFC3/UVIS, ACCUM, UVIS	F502N	GAIN=1.5; FLASH=20			900.0 Secs X 2 (1800 Secs) [==>(Copy 1)] [==>(Copy 2)]	[1]
Orbit Structure	Orbit 1 Exp. 1, copy 1 Unused Orbital Visibility = 3142 Exp. 1, copy 2 Occultation 0 500 1000 1500 2000 2500 3000 3500 4000 4500 5000 5500 6000 sec Server Version: 20220630									

Proposal 17347 - 86 (86) - WFC3 UVIS CCD Daily Monitor Part 1

Visit	Proposal 17347, 86 (86) Wed Jul 26 14:01:38 GMT 2023 Diagnostic Status: Warning Scientific Instruments: WFC3/UVIS Special Requirements: BETWEEN 05-JAN-2024:00:00:00 AND 06-JAN-2024:00:00:00 <i>Comments: DAY 2 VISIT 2 -- 2 DARKS FLASHED</i>									
	(86 (86)) 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	2 DARKS F LASHED	DARK-NM	WFC3/UVIS, ACCUM, UVIS	F469N	GAIN=1.5; FLASH=20			900.0 Secs X 2 (1800 Secs) [==>(Copy 1)] [==>(Copy 2)]	[1]
Orbit Structure	Orbit 1 Server Version: 20220630 Unused Orbital Visibility = 3142									
	Exp. 1, copy 1 Exp. 1, copy 2 Occultation 0 500 1000 1500 2000 2500 3000 3500 4000 4500 5000 5500 6000 sec									

Proposal 17347 - 87 (87) - WFC3 UVIS CCD Daily Monitor Part 1

Visit	Proposal 17347, 87 (87) Wed Jul 26 14:01:38 GMT 2023 Diagnostic Status: Warning Scientific Instruments: WFC3/UVIS Special Requirements: BETWEEN 06-JAN-2024:00:00:00 AND 07-JAN-2024:00:00:00 <i>Comments: DAY 3 VISIT 1 -- 2 DARKS FLASHED</i>									
	(87 (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	2 DARKS F LASHED	DARK-NM	WFC3/UVIS, ACCUM, UVIS	F343N	GAIN=1.5; FLASH=20			900.0 Secs X 2 (1800 Secs) [==>(Copy 1)] [==>(Copy 2)]	[1]
Orbit Structure	Orbit 1 Server Version: 20220630 Unused Orbital Visibility = 3142 									

Proposal 17347 - 88 (88) - WFC3 UVIS CCD Daily Monitor Part 1

Visit	Proposal 17347, 88 (88)										Wed Jul 26 14:01:38 GMT 2023
	Diagnostic Status: Warning										
	Scientific Instruments: WFC3/UVIS										
	Special Requirements: BETWEEN 07-JAN-2024:00:00:00 AND 08-JAN-2024:00:00:00										
Comments: DAY 4 VISIT 1 -- 2 DARKS FLASHED											
Diagnostics	(88 (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	2 DARKS F LASHED	DARK-NM	WFC3/UVIS, ACCUM, UVIS	F280N	GAIN=1.5; FLASH=20			900.0 Secs X 2 (1800 Secs)		
									[==>(Copy 1)] [==>(Copy 2)]	[1]	
Orbit Structure	Orbit 1 Exp. 1, copy 1 Unused Orbital Visibility = 3142 Exp. 1, copy 2 Occultation 0 500 1000 1500 2000 2500 3000 3500 4000 4500 5000 5500 6000 sec										
	Server Version: 20220630										

Proposal 17347 - 89 (89) - WFC3 UVIS CCD Daily Monitor Part 1

Visit	Proposal 17347, 89 (89) Wed Jul 26 14:01:38 GMT 2023 Diagnostic Status: Warning Scientific Instruments: WFC3/UVIS Special Requirements: BETWEEN 07-JAN-2024:00:00:00 AND 08-JAN-2024:00:00:00 <i>Comments: DAY 4 VISIT 2 -- 2 DARKS FLASHED</i>									
	(89 (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	2 DARKS F LASHED	DARK-NM	WFC3/UVIS, ACCUM, UVIS	F390M	GAIN=1.5; FLASH=20			900.0 Secs X 2 (1800 Secs) [==>(Copy 1)] [==>(Copy 2)]	[1]
Orbit Structure	Orbit 1 Server Version: 20220630 Unused Orbital Visibility = 3142									

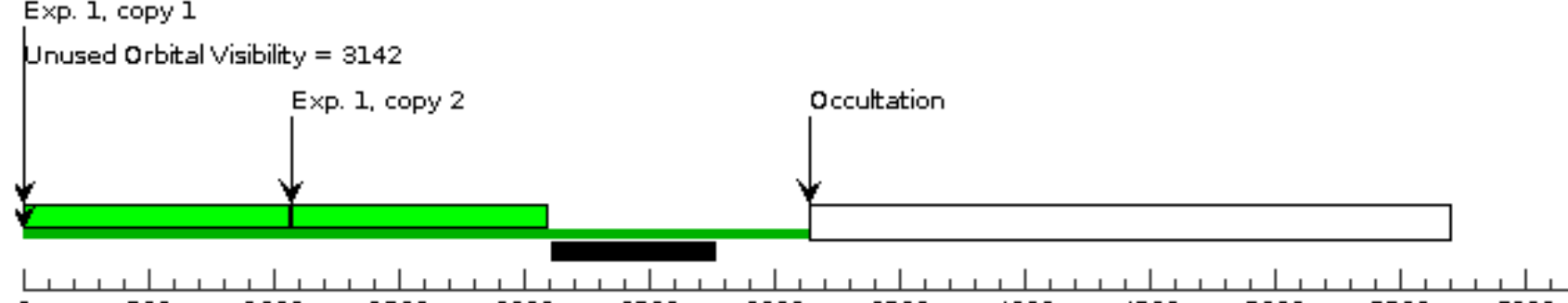
Proposal 17347 - 90 (90) - WFC3 UVIS CCD Daily Monitor Part 1

Visit	Proposal 17347, 90 (90) Wed Jul 26 14:01:38 GMT 2023									
	Diagnostic Status: No Diagnostics Scientific Instruments: WFC3/UVIS, S/C Special Requirements: BETWEEN 08-JAN-2024:00:00:00 AND 09-JAN-2024:00:00:00; PARALLEL Comments: DAY 1 VISIT 1 -- BIAS ON EACH SHUTTER, AND 1 DARK, ALL FLASHED									
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1	BIAS FLAS HED	DARK	WFC3/UVIS, ACCUM, UVIS	DEF	GAIN=1.5; FLASH=20			0.5 Secs (0.5 Secs) [==>]	[1]
	2	TOGGLE S HUTTER	DARK	S/C, DATA, NONE			SPEC COM INSTR EISHUTTER		4.0 Secs (4 Secs) [==>]	[1]
	3	BIAS FLAS HED	DARK	WFC3/UVIS, ACCUM, UVIS	DEF	GAIN=1.5; FLASH=20			0.5 Secs (0.5 Secs) [==>]	[1]
	4	DARK FLA SHED	DARK	WFC3/UVIS, ACCUM, UVIS	DEF	GAIN=1.5; FLASH=20			900.0 Secs (900 Secs) [==>]	[1]
Orbit Structure	Orbit 1 Server Version: 20220630									
	Unused Orbital Visibility = 3142 									

Visit	Proposal 17347, 91 (91)										Wed Jul 26 14:01:38 GMT 2023
	Diagnostic Status: Warning										
Diagnostics	Scientific Instruments: WFC3/UVIS										
	Special Requirements: BETWEEN 08-JAN-2024:00:00:00 AND 09-JAN-2024:00:00:00										
	Comments: DAY 1 VISIT 2 -- 2 DARKS FLASHED										
(91 (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	2 DARKS F LASHED	DARK-NM	WFC3/UVIS, ACCUM, UVIS	F373N	GAIN=1.5;			900.0 Secs X 2 (1800 Secs)		
						FLASH=20			[==>(Copy 1)]		
									[==>(Copy 2)]		[1]
Orbit Structure	Orbit 1 Exp. 1, copy 1 Unused Orbital Visibility = 3142 Exp. 1, copy 2 Occultation The diagram shows a timeline from 0 to 6000 seconds. A green bar from 0 to ~2100s represents 'Exp. 1, copy 1'. A black bar from ~2100 to ~2800s represents 'Unused Orbital Visibility'. A second green bar from ~2800 to ~3142s represents 'Exp. 1, copy 2'. A white bar from ~3142 to ~5700s represents the 'Occultation' period.										
	Server Version: 20220630 050010001500200025003000350040004500500055006000 sec										

Proposal 17347 - 92 (92) - WFC3 UVIS CCD Daily Monitor Part 1

Wed Jul 26 14:01:38 GMT 2023

Visit	Proposal 17347, 92 (92) Diagnostic Status: Warning Scientific Instruments: WFC3/UVIS Special Requirements: BETWEEN 09-JAN-2024:00:00:00 AND 10-JAN-2024:00:00:00 <i>Comments: DAY 2 VISIT 1 -- 2 DARKS FLASHED</i>									
	(92 (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	2 DARKS F LASHED	DARK-NM	WFC3/UVIS, ACCUM, UVIS	F467M	GAIN=1.5; FLASH=20			900.0 Secs X 2 (1800 Secs) [==>(Copy 1)] [==>(Copy 2)]	[1]
Orbit Structure	Orbit 1 Exp. 1, copy 1 Unused Orbital Visibility = 3142 Exp. 1, copy 2 Occultation 									
	Server Version: 20220630 0 500 1000 1500 2000 2500 3000 3500 4000 4500 5000 5500 6000 sec									

Visit	Proposal 17347, 93 (93) Wed Jul 26 14:01:38 GMT 2023 Diagnostic Status: Warning Scientific Instruments: WFC3/UVIS Special Requirements: BETWEEN 09-JAN-2024:00:00:00 AND 10-JAN-2024:00:00:00 <i>Comments: DAY 2 VISIT 2 -- 2 DARKS FLASHED</i>									
	(93 (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	2 DARKS F LASHED	DARK-NM	WFC3/UVIS, ACCUM, UVIS	F410M	GAIN=1.5; FLASH=20			900.0 Secs X 2 (1800 Secs) [= =>(Copy 1)] [= =>(Copy 2)]	[1]
Orbit Structure	Orbit 1 Exp. 1, copy 1 Unused Orbital Visibility = 3142 Exp. 1, copy 2 Occultation The diagram shows a timeline from 0 to 6000 seconds. A green bar from 0 to ~2100s represents 'Exp. 1, copy 1'. A black bar from ~2100 to ~2800s represents 'Unused Orbital Visibility'. A second green bar from ~2800 to ~3142s represents 'Exp. 1, copy 2'. A white bar from ~3142 to ~5700s represents the 'Occultation' period. The x-axis is labeled '0 500 1000 1500 2000 2500 3000 3500 4000 4500 5000 5500 6000 sec'.									
	Server Version: 20220630									

Proposal 17347 - 94 (94) - WFC3 UVIS CCD Daily Monitor Part 1

Wed Jul 26 14:01:38 GMT 2023

Visit	Proposal 17347, 94 (94) Diagnostic Status: Warning Scientific Instruments: WFC3/UVIS Special Requirements: BETWEEN 10-JAN-2024:00:00:00 AND 11-JAN-2024:00:00:00 <i>Comments: DAY 3 VISIT 1 -- 2 DARKS FLASHED</i>									
	(94 (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	2 DARKS F LASHED	DARK-NM	WFC3/UVIS, ACCUM, UVIS	F631N	GAIN=1.5; FLASH=20			900.0 Secs X 2 (1800 Secs) [==>(Copy 1)] [==>(Copy 2)]	[1]
Orbit Structure	Orbit 1 Exp. 1, copy 1 Unused Orbital Visibility = 3142 Exp. 1, copy 2 Occultation 									
	Server Version: 20220630 0 500 1000 1500 2000 2500 3000 3500 4000 4500 5000 5500 6000 sec									

Proposal 17347 - 95 (95) - WFC3 UVIS CCD Daily Monitor Part 1

Visit	Proposal 17347, 95 (95) Wed Jul 26 14:01:38 GMT 2023 Diagnostic Status: Warning Scientific Instruments: WFC3/UVIS Special Requirements: BETWEEN 11-JAN-2024:00:00:00 AND 12-JAN-2024:00:00:00 <i>Comments: DAY 4 VISIT 1 -- 2 DARKS FLASHED</i>									
	(95 (95)) 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	2 DARKS F LASHED	DARK-NM	WFC3/UVIS, ACCUM, UVIS	F487N	GAIN=1.5; FLASH=20			900.0 Secs X 2 (1800 Secs) [==>(Copy 1)] [==>(Copy 2)]	[1]
Orbit Structure	Orbit 1 Server Version: 20220630 Unused Orbital Visibility = 3142									
	Exp. 1, copy 1 Exp. 1, copy 2 Occultation 0 500 1000 1500 2000 2500 3000 3500 4000 4500 5000 5500 6000 sec									

Proposal 17347 - 96 (96) - WFC3 UVIS CCD Daily Monitor Part 1

Visit	Proposal 17347, 96 (96) Wed Jul 26 14:01:38 GMT 2023 Diagnostic Status: Warning Scientific Instruments: WFC3/UVIS Special Requirements: BETWEEN 11-JAN-2024:00:00:00 AND 12-JAN-2024:00:00:00 <i>Comments: DAY 4 VISIT 2 -- 2 DARKS FLASHED</i>									
	(96 (96)) 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	2 DARKS F LASHED	DARK-NM	WFC3/UVIS, ACCUM, UVIS	F502N	GAIN=1.5; FLASH=20			900.0 Secs X 2 (1800 Secs) [==>(Copy 1)] [==>(Copy 2)]	[1]
Orbit Structure	Orbit 1 Server Version: 20220630 Exp. 1, copy 1 Unused Orbital Visibility = 3142 Exp. 1, copy 2 Occultation									
	The diagram shows a timeline from 0 to 6000 seconds. A green bar represents the first exposure period from 0 to approximately 2100 seconds. A black bar represents the occultation period from approximately 2100 to 2800 seconds. A white bar represents the second exposure period from approximately 3100 to 5700 seconds. Arrows point to the start of the green bar (labeled 'Exp. 1, copy 1'), the start of the black bar (labeled 'Exp. 1, copy 2'), and the start of the white bar (labeled 'Occultation'). The text 'Unused Orbital Visibility = 3142' is shown above the green bar.									

Proposal 17347 - 97 (97) - WFC3 UVIS CCD Daily Monitor Part 1

Visit	Proposal 17347, 97 (97)										Wed Jul 26 14:01:38 GMT 2023	
	Diagnostic Status: No Diagnostics											
	Scientific Instruments: WFC3/UVIS, S/C											
	Special Requirements: BETWEEN 12-JAN-2024:00:00:00 AND 13-JAN-2024:00:00:00; PARALLEL											
Comments: DAY 1 VISIT 1 -- BIAS ON EACH SHUTTER, AND 1 DARK, ALL FLASHED												
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit	
	1	BIAS FLAS HED	DARK	WFC3/UVIS, ACCUM, UVIS	DEF	GAIN=1.5; FLASH=20			0.5 Secs (0.5 Secs)			
									[==>]		[1]	
	2	TOGGLE S HUTTER	DARK	S/C, DATA, NONE			SPEC COM INSTR EISHUTTER		4.0 Secs (4 Secs)			
									[==>]		[1]	
	3	BIAS FLAS HED	DARK	WFC3/UVIS, ACCUM, UVIS	DEF	GAIN=1.5; FLASH=20			0.5 Secs (0.5 Secs)			
									[==>]		[1]	
	4	DARK FLA SHED	DARK	WFC3/UVIS, ACCUM, UVIS	DEF	GAIN=1.5; FLASH=20			900.0 Secs (900 Secs)			
								[==>]		[1]		
Orbit Structure	Orbit 1 Exp. 1 Unused Orbital Visibility = 3142 Exp. 2 Exp. 3 Exp. 4 Occultation 050010001500200025003000350040004500500055006000 sec											Server Version: 20220630

Proposal 17347 - 98 (98) - WFC3 UVIS CCD Daily Monitor Part 1

Visit	Proposal 17347, 98 (98) Wed Jul 26 14:01:38 GMT 2023 Diagnostic Status: Warning Scientific Instruments: WFC3/UVIS Special Requirements: BETWEEN 12-JAN-2024:00:00:00 AND 13-JAN-2024:00:00:00 <i>Comments: DAY 1 VISIT 2 -- 2 DARKS FLASHED</i>									
	(98 (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	2 DARKS F LASHED	DARK-NM	WFC3/UVIS, ACCUM, UVIS	F343N	GAIN=1.5; FLASH=20			900.0 Secs X 2 (1800 Secs) [= =>(Copy 1)] [= =>(Copy 2)]	[1]
Orbit Structure	Orbit 1 Server Version: 20220630 Exp. 1, copy 1 Unused Orbital Visibility = 3142 Exp. 1, copy 2 Occultation The diagram shows a timeline from 0 to 6000 seconds. A green bar from 0 to ~2100s represents 'Exp. 1, copy 1'. A black bar from ~2100 to ~2800s represents 'Unused Orbital Visibility'. A second green bar from ~2800 to ~3150s represents 'Exp. 1, copy 2'. A vertical line at ~3150s marks the 'Occultation'. A light grey bar from ~3150 to ~5700s follows the occultation.									

Proposal 17347 - 99 (99) - WFC3 UVIS CCD Daily Monitor Part 1

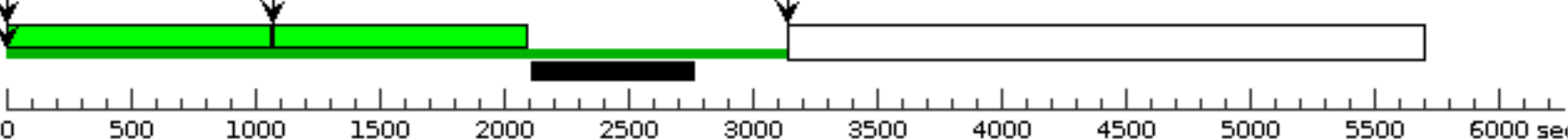
Visit	Proposal 17347, 99 (99) Wed Jul 26 14:01:38 GMT 2023 Diagnostic Status: Warning Scientific Instruments: WFC3/UVIS Special Requirements: BETWEEN 13-JAN-2024:00:00:00 AND 14-JAN-2024:00:00:00 <i>Comments: DAY 2 VISIT 1 -- 2 DARKS FLASHED</i>									
	(99 (99)) Warning (Orbit Planner): MAXIMUM DURATION 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	2 DARKS F LASHED	DARK-NM	WFC3/UVIS, ACCUM, UVIS	F280N	GAIN=1.5; FLASH=20			900.0 Secs X 2 (1800 Secs) [==>(Copy 1)] [==>(Copy 2)]	[1]
Orbit Structure	Orbit 1 Server Version: 20220630 Exp. 1, copy 1 Unused Orbital Visibility = 3142 Exp. 1, copy 2 Occultation 0 500 1000 1500 2000 2500 3000 3500 4000 4500 5000 5500 6000 sec									

Proposal 17347 - 0A (0A) - WFC3 UVIS CCD Daily Monitor Part 1

Visit	Proposal 17347, 0A (0A) Wed Jul 26 14:01:38 GMT 2023 Diagnostic Status: Warning Scientific Instruments: WFC3/UVIS Special Requirements: BETWEEN 13-JAN-2024:00:00:00 AND 14-JAN-2024:00:00:00 <i>Comments: DAY 2 VISIT 2 -- 2 DARKS FLASHED</i>									
	(0A (0A)) 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	2 DARKS F LASHED	DARK-NM	WFC3/UVIS, ACCUM, UVIS	F390M	GAIN=1.5; FLASH=20			900.0 Secs X 2 (1800 Secs) [==>(Copy 1)] [==>(Copy 2)]	[1]
Orbit Structure	Orbit 1 Server Version: 20220630 Unused Orbital Visibility = 3142 Exp. 1, copy 1 Exp. 1, copy 2 Occultation									

Proposal 17347 - 0B (0B) - WFC3 UVIS CCD Daily Monitor Part 1

Visit	Proposal 17347, 0B (0B) Wed Jul 26 14:01:38 GMT 2023 Diagnostic Status: Warning Scientific Instruments: WFC3/UVIS Special Requirements: BETWEEN 14-JAN-2024:00:00:00 AND 15-JAN-2024:00:00:00 <i>Comments: DAY 3 VISIT 1 -- 2 DARKS FLASHED</i>									
	(0B (0B)) Warning (Orbit Planner): MAXIMUM DURATION EXCEEDED FOR INTERNAL OR EARTH CALIB SU (2 DARKS FLASHED (0B.001)) Warning (Form): FLASH level may be too high for this exposure or a long subexposure. See extended explanation in the diagnostic browser									
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1	2 DARKS F LASHED	DARK-NM	WFC3/UVIS, ACCUM, UVIS	F547M	GAIN=1.5; FLASH=20			900.0 Secs X 2 (1800 Secs) [==>(Copy 1)] [==>(Copy 2)]	[1]
Orbit Structure	Orbit 1 Server Version: 20220630 Exp. 1, copy 1 Unused Orbital Visibility = 3142 Exp. 1, copy 2 Occultation									

Visit	Proposal 17347, 0C (0C)										Wed Jul 26 14:01:38 GMT 2023
	Diagnostic Status: Warning										
	Scientific Instruments: WFC3/UVIS										
	Special Requirements: BETWEEN 15-JAN-2024:00:00:00 AND 16-JAN-2024:00:00:00										
Comments: DAY 4 VISIT 1 -- 2 DARKS FLASHED											
Diagnostics	(0C (0C)) 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	2 DARKS F LASHED	DARK-NM	WFC3/UVIS, ACCUM, UVIS	F373N	GAIN=1.5;			900.0 Secs X 2 (1800 Secs)		
						FLASH=20			[==>(Copy 1)]		
									[==>(Copy 2)]	[1]	
Orbit Structure	Orbit 1 Exp. 1, copy 1 Unused Orbital Visibility = 3142 Exp. 1, copy 2 Occultation 										Server Version: 20220630

Proposal 17347 - 0D (0D) - WFC3 UVIS CCD Daily Monitor Part 1

Visit	Proposal 17347, 0D (0D) Wed Jul 26 14:01:38 GMT 2023 Diagnostic Status: Warning Scientific Instruments: WFC3/UVIS Special Requirements: BETWEEN 15-JAN-2024:00:00:00 AND 16-JAN-2024:00:00:00 <i>Comments: DAY 4 VISIT 2 -- 2 DARKS FLASHED</i>									
	(0D (0D)) 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	2 DARKS F LASHED	DARK-NM	WFC3/UVIS, ACCUM, UVIS	F467M	GAIN=1.5; FLASH=20			900.0 Secs X 2 (1800 Secs) [==>(Copy 1)] [==>(Copy 2)]	[1]
Orbit Structure	Orbit 1 Server Version: 20220630 Unused Orbital Visibility = 3142									
	Exp. 1, copy 1 Exp. 1, copy 2 Occultation 0 500 1000 1500 2000 2500 3000 3500 4000 4500 5000 5500 6000 sec									

Proposal 17347 - 0E (0E) - WFC3 UVIS CCD Daily Monitor Part 1

Wed Jul 26 14:01:38 GMT 2023

Visit	Proposal 17347, 0E (0E) Diagnostic Status: No Diagnostics Scientific Instruments: WFC3/UVIS, S/C Special Requirements: BETWEEN 16-JAN-2024:00:00:00 AND 17-JAN-2024:00:00:00; PARALLEL <i>Comments: DAY 1 VISIT 1 -- BIAS ON EACH SHUTTER, AND 1 DARK, ALL FLASHED</i>									
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1	BIAS FLAS HED	DARK	WFC3/UVIS, ACCUM, UVIS	DEF	GAIN=1.5; FLASH=20			0.5 Secs (0.5 Secs) [==>]	[1]
	2	TOGGLE S HUTTER	DARK	S/C, DATA, NONE			SPEC COM INSTR EISHUTTER		4.0 Secs (4 Secs) [==>]	[1]
	3	BIAS FLAS HED	DARK	WFC3/UVIS, ACCUM, UVIS	DEF	GAIN=1.5; FLASH=20			0.5 Secs (0.5 Secs) [==>]	[1]
	4	DARK FLA SHED	DARK	WFC3/UVIS, ACCUM, UVIS	DEF	GAIN=1.5; FLASH=20			900.0 Secs (900 Secs) [==>]	[1]
Orbit Structure	Orbit 1 Exp. 1 Unused Orbital Visibility = 3142 Exp. 2 Exp. 3 Exp. 4 Occultation									
	Server Version: 20220630 									

Proposal 17347 - 0F (0F) - WFC3 UVIS CCD Daily Monitor Part 1

Visit	Proposal 17347, 0F (0F) Wed Jul 26 14:01:38 GMT 2023 Diagnostic Status: Warning Scientific Instruments: WFC3/UVIS Special Requirements: BETWEEN 16-JAN-2024:00:00:00 AND 17-JAN-2024:00:00:00 <i>Comments: DAY 1 VISIT 2 -- 2 DARKS FLASHED</i>									
	(0F (0F)) 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	2 DARKS F LASHED	DARK-NM	WFC3/UVIS, ACCUM, UVIS	F631N	GAIN=1.5; FLASH=20			900.0 Secs X 2 (1800 Secs) [==>(Copy 1)] [==>(Copy 2)]	[1]
Orbit Structure	Orbit 1 Server Version: 20220630 Unused Orbital Visibility = 3142 Exp. 1, copy 1 Exp. 1, copy 2 Occultation									
	The timeline shows a total duration of approximately 5700 seconds. A green bar from 0 to 2100 seconds represents the first exposure period. A black bar from 2100 to 2800 seconds represents the occultation period. A white bar from 2800 to 5700 seconds represents the second exposure period. Arrows point to the start of the green bar (0s), the start of the black bar (2100s), and the start of the white bar (2800s). The x-axis is labeled from 0 to 6000 seconds in increments of 500.									

Visit	Proposal 17347, 0G (0G) Wed Jul 26 14:01:38 GMT 2023 Diagnostic Status: Warning Scientific Instruments: WFC3/UVIS Special Requirements: BETWEEN 17-JAN-2024:00:00:00 AND 18-JAN-2024:00:00:00 <i>Comments: DAY 2 VISIT 1 -- 2 DARKS FLASHED</i>									
	(0G (0G)) 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	2 DARKS F LASHED	DARK-NM	WFC3/UVIS, ACCUM, UVIS	F487N	GAIN=1.5; FLASH=20			900.0 Secs X 2 (1800 Secs) [==>(Copy 1)] [==>(Copy 2)]	[1]
Orbit Structure	Orbit 1 Server Version: 20220630 Exp. 1, copy 1 Unused Orbital Visibility = 3142 Exp. 1, copy 2 Occultation The figure is a horizontal timeline for Orbit 1, spanning from 0 to 6000 seconds. A green bar represents the first exposure period (Exp. 1, copy 1) from 0 to approximately 2100 seconds. A black bar represents the second exposure period (Exp. 1, copy 2) from approximately 2100 to 2800 seconds. A white bar represents the occultation period from approximately 3100 to 5700 seconds. The timeline is marked with ticks every 500 seconds.									

Proposal 17347 - 0H (0H) - WFC3 UVIS CCD Daily Monitor Part 1

Visit	Proposal 17347, 0H (0H) Wed Jul 26 14:01:38 GMT 2023 Diagnostic Status: Warning Scientific Instruments: WFC3/UVIS Special Requirements: BETWEEN 17-JAN-2024:00:00:00 AND 18-JAN-2024:00:00:00 <i>Comments: DAY 2 VISIT 2 -- 2 DARKS FLASHED</i>									
	(0H (0H)) 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	2 DARKS F LASHED	DARK-NM	WFC3/UVIS, ACCUM, UVIS	F502N	GAIN=1.5; FLASH=20			900.0 Secs X 2 (1800 Secs) [==>(Copy 1)] [==>(Copy 2)]	[1]
Orbit Structure	Orbit 1 Server Version: 20220630 Unused Orbital Visibility = 3142									

Proposal 17347 - 0I (0I) - WFC3 UVIS CCD Daily Monitor Part 1

Visit	Proposal 17347, 0I (0I) Diagnostic Status: Warning Scientific Instruments: WFC3/UVIS Special Requirements: BETWEEN 18-JAN-2024:00:00:00 AND 19-JAN-2024:00:00:00 Comments: DAY 3 VISIT 1 -- 2 DARKS FLASHED									Wed Jul 26 14:01:38 GMT 2023
	(0I (0I)) 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	2 DARKS F LASHED	DARK-NM	WFC3/UVIS, ACCUM, UVIS	F469N	GAIN=1.5; FLASH=20			900.0 Secs X 2 (1800 Secs) [==>(Copy 1)] [==>(Copy 2)]	[1]
Orbit Structure	Orbit 1 Unused Orbital Visibility = 3142 Exp. 1, copy 1 Exp. 1, copy 2 Occultation Server Version: 20220630									

Visit	Proposal 17347, 0J (0J) Wed Jul 26 14:01:38 GMT 2023 Diagnostic Status: Warning Scientific Instruments: WFC3/UVIS Special Requirements: BETWEEN 19-JAN-2024:00:00:00 AND 20-JAN-2024:00:00:00 <i>Comments: DAY 4 VISIT 1 -- 2 DARKS FLASHED</i>									
	(0J (0J)) 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	2 DARKS F LASHED	DARK-NM	WFC3/UVIS, ACCUM, UVIS	F343N	GAIN=1.5; FLASH=20			900.0 Secs X 2 (1800 Secs) [= =>(Copy 1)] [= =>(Copy 2)]	[1]
Orbit Structure	Orbit 1 Server Version: 20220630 Exp. 1, copy 1 Unused Orbital Visibility = 3142 Exp. 1, copy 2 Occultation 0 500 1000 1500 2000 2500 3000 3500 4000 4500 5000 5500 6000 sec									

Visit	Proposal 17347, 0K (0K) Wed Jul 26 14:01:38 GMT 2023 Diagnostic Status: Warning Scientific Instruments: WFC3/UVIS Special Requirements: BETWEEN 19-JAN-2024:00:00:00 AND 20-JAN-2024:00:00:00 <i>Comments: DAY 4 VISIT 2 -- 2 DARKS FLASHED</i>									
	(0K (0K)) 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	2 DARKS F LASHED	DARK-NM	WFC3/UVIS, ACCUM, UVIS	F280N	GAIN=1.5; FLASH=20			900.0 Secs X 2 (1800 Secs) [= > (Copy 1)] [= > (Copy 2)]	[1]
Orbit Structure	Orbit 1 Server Version: 20220630 Exp. 1, copy 1 Unused Orbital Visibility = 3142 Exp. 1, copy 2 Occultation 0 500 1000 1500 2000 2500 3000 3500 4000 4500 5000 5500 6000 sec									

Proposal 17347 - 0L (0L) - WFC3 UVIS CCD Daily Monitor Part 1

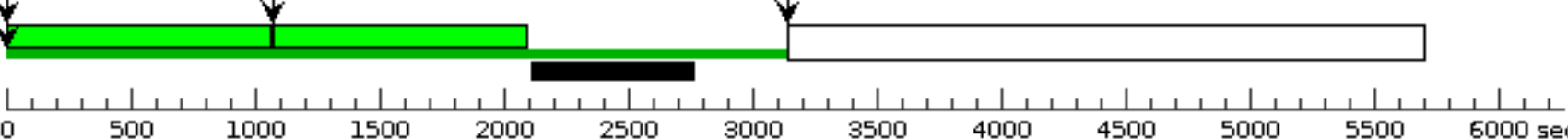
Visit	Proposal 17347, 0L (0L) Diagnostic Status: No Diagnostics Scientific Instruments: WFC3/UVIS, S/C Special Requirements: BETWEEN 20-JAN-2024:00:00:00 AND 21-JAN-2024:00:00:00; PARALLEL Comments: DAY 1 VISIT 1 -- BIAS ON EACH SHUTTER, AND 1 DARK, ALL FLASHED Wed Jul 26 14:01:38 GMT 2023									
	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
Exposures	1	BIAS FLAS HED	DARK	WFC3/UVIS, ACCUM, UVIS	DEF	GAIN=1.5; FLASH=20			0.5 Secs (0.5 Secs) [==>]	[1]
	2	TOGGLE S HUTTER	DARK	S/C, DATA, NONE			SPEC COM INSTR EISHUTTER		4.0 Secs (4 Secs) [==>]	[1]
	3	BIAS FLAS HED	DARK	WFC3/UVIS, ACCUM, UVIS	DEF	GAIN=1.5; FLASH=20			0.5 Secs (0.5 Secs) [==>]	[1]
	4	DARK FLA SHED	DARK	WFC3/UVIS, ACCUM, UVIS	DEF	GAIN=1.5; FLASH=20			900.0 Secs (900 Secs) [==>]	[1]
Orbit Structure	Orbit 1 Exp. 1 Unused Orbital Visibility = 3142 Exp. 2 Exp. 3 Exp. 4 Occultation Server Version: 20220630									

Proposal 17347 - 0M (0M) - WFC3 UVIS CCD Daily Monitor Part 1

Visit	Proposal 17347, 0M (0M) Diagnostic Status: Warning Scientific Instruments: WFC3/UVIS Special Requirements: BETWEEN 20-JAN-2024:00:00:00 AND 21-JAN-2024:00:00:00 Comments: DAY 1 VISIT 2 -- 2 DARKS FLASHED										Wed Jul 26 14:01:38 GMT 2023
	(0M (0M)) Warning (Orbit Planner): MAXIMUM DURATION EXCEEDED FOR INTERNAL OR EARTH CALIB SU (2 DARKS FLASHED (0M.001)) Warning (Form): FLASH level may be too high for this exposure or a long subexposure. See extended explanation in the diagnostic browser										
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit	
	1	2 DARKS F LASHED	DARK-NM	WFC3/UVIS, ACCUM, UVIS	F547M	GAIN=1.5; FLASH=20			900.0 Secs X 2 (1800 Secs) [==>(Copy 1)] [==>(Copy 2)]	[1]	
Orbit Structure	Orbit 1 Unused Orbital Visibility = 3142 Exp. 1, copy 1 Exp. 1, copy 2 Occultation 050010001500200025003000350040004500500055006000 sec Server Version: 20220630										

Visit	Proposal 17347, 0N (0N) Diagnostic Status: Warning Scientific Instruments: WFC3/UVIS Special Requirements: BETWEEN 21-JAN-2024:00:00:00 AND 22-JAN-2024:00:00:00 Comments: DAY 2 VISIT 1 -- 2 DARKS FLASHED									
	(0N (0N)) Warning (Orbit Planner): MAXIMUM DURATION EXCEEDED FOR INTERNAL OR EARTH CALIB SU									
Diagnostics										
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1	2 DARKS F LASHED	DARK-NM	WFC3/UVIS, ACCUM, UVIS	F373N	GAIN=1.5; FLASH=20			900.0 Secs X 2 (1800 Secs)	
									[==>(Copy 1)] [==>(Copy 2)]	[1]
Orbit Structure	Orbit 1 Exp. 1, copy 1 Unused Orbital Visibility = 3142 Exp. 1, copy 2 Occultation 050010001500200025003000350040004500500055006000 sec Server Version: 20220630									

Visit	Proposal 17347, 00 (00) Wed Jul 26 14:01:38 GMT 2023 Diagnostic Status: Warning Scientific Instruments: WFC3/UVIS Special Requirements: BETWEEN 21-JAN-2024:00:00:00 AND 22-JAN-2024:00:00:00 <i>Comments: DAY 2 VISIT 2 -- 2 DARKS FLASHED</i>									
	(00 (00)) 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	2 DARKS F LASHED	DARK-NM	WFC3/UVIS, ACCUM, UVIS	F467M	GAIN=1.5; FLASH=20			900.0 Secs X 2 (1800 Secs) [= > (Copy 1)] [= > (Copy 2)]	[1]
Orbit Structure	Orbit 1 Server Version: 20220630 Unused Orbital Visibility = 3142									

Visit	Proposal 17347, 0P (0P)										Wed Jul 26 14:01:38 GMT 2023
	Diagnostic Status: Warning										
	Scientific Instruments: WFC3/UVIS										
	Special Requirements: BETWEEN 22-JAN-2024:00:00:00 AND 23-JAN-2024:00:00:00										
Comments: DAY 3 VISIT 1 -- 2 DARKS FLASHED											
Diagnostics	(0P (0P)) 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	2 DARKS F LASHED	DARK-NM	WFC3/UVIS, ACCUM, UVIS	F410M	GAIN=1.5;			900.0 Secs X 2 (1800 Secs)		
						FLASH=20			[==>(Copy 1)]		
									[==>(Copy 2)]	[1]	
Orbit Structure	Orbit 1 Exp. 1, copy 1 Unused Orbital Visibility = 3142 Exp. 1, copy 2 Occultation 										Server Version: 20220630
	050010001500200025003000350040004500500055006000 sec										

Visit	Proposal 17347, 0Q (0Q)										Wed Jul 26 14:01:38 GMT 2023
	Diagnostic Status: Warning										
	Scientific Instruments: WFC3/UVIS										
	Special Requirements: BETWEEN 23-JAN-2024:00:00:00 AND 24-JAN-2024:00:00:00										
Comments: DAY 4 VISIT 1 -- 2 DARKS FLASHED											
Diagnostics	(0Q (0Q)) 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	2 DARKS F LASHED	DARK-NM	WFC3/UVIS, ACCUM, UVIS	F631N	GAIN=1.5;			900.0 Secs X 2 (1800 Secs)		
						FLASH=20			[==>(Copy 1)]		
									[==>(Copy 2)]	[1]	
Orbit Structure	Orbit 1 Exp. 1, copy 1 Unused Orbital Visibility = 3142 Exp. 1, copy 2 Occultation 050010001500200025003000350040004500500055006000 sec Server Version: 20220630										

Visit	Proposal 17347, 0R (0R)										Wed Jul 26 14:01:38 GMT 2023
	Diagnostic Status: Warning										
	Scientific Instruments: WFC3/UVIS										
	Special Requirements: BETWEEN 23-JAN-2024:00:00:00 AND 24-JAN-2024:00:00:00										
Comments: DAY 4 VISIT 2 -- 2 DARKS FLASHED											
Diagnos	(0R (0R)) 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	2 DARKS F LASHED	DARK-NM	WFC3/UVIS, ACCUM, UVIS	F487N	GAIN=1.5; FLASH=20			900.0 Secs X 2 (1800 Secs)		
									[==>(Copy 1)] [==>(Copy 2)]	[1]	
Orbit Structure	Orbit 1 Unused Orbital Visibility = 3142 Exp. 1, copy 1 Exp. 1, copy 2 Occultation 050010001500200025003000350040004500500055006000 sec										
	Server Version: 20220630										

Proposal 17347 - 0S (0S) - WFC3 UVIS CCD Daily Monitor Part 1

Visit	Proposal 17347, 0S (0S) Wed Jul 26 14:01:38 GMT 2023									
	Diagnostic Status: No Diagnostics Scientific Instruments: WFC3/UVIS, S/C Special Requirements: BETWEEN 24-JAN-2024:00:00:00 AND 25-JAN-2024:00:00:00; PARALLEL Comments: DAY 1 VISIT 1 -- BIAS ON EACH SHUTTER, AND 1 DARK, ALL FLASHED									
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1	BIAS FLAS HED	DARK	WFC3/UVIS, ACCUM, UVIS	DEF	GAIN=1.5; FLASH=20			0.5 Secs (0.5 Secs)	
									[==>]	[1]
	2	TOGGLE S HUTTER	DARK	S/C, DATA, NONE			SPEC COM INSTR EISHUTTER		4.0 Secs (4 Secs)	
									[==>]	[1]
	3	BIAS FLAS HED	DARK	WFC3/UVIS, ACCUM, UVIS	DEF	GAIN=1.5; FLASH=20			0.5 Secs (0.5 Secs)	
									[==>]	[1]
	4	DARK FLA SHED	DARK	WFC3/UVIS, ACCUM, UVIS	DEF	GAIN=1.5; FLASH=20			900.0 Secs (900 Secs)	
									[==>]	[1]
Orbit Structure	Orbit 1 Server Version: 20220630									
	Unused Orbital Visibility = 3142 									

Visit	Proposal 17347, 0T (0T)										Wed Jul 26 14:01:38 GMT 2023
	Diagnostic Status: Warning										
	Scientific Instruments: WFC3/UVIS										
	Special Requirements: BETWEEN 24-JAN-2024:00:00:00 AND 25-JAN-2024:00:00:00										
Comments: DAY 1 VISIT 2 -- 2 DARKS FLASHED											
Diagnos	(0T (0T)) 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	2 DARKS F LASHED	DARK-NM	WFC3/UVIS, ACCUM, UVIS	F469N	GAIN=1.5; FLASH=20			900.0 Secs X 2 (1800 Secs)		
									[==>(Copy 1)] [==>(Copy 2)]	[1]	
Orbit Structure	Orbit 1 Unused Orbital Visibility = 3142 Exp. 1, copy 1 Exp. 1, copy 2 Occultation 050010001500200025003000350040004500500055006000 sec Server Version: 20220630										

Visit	Proposal 17347, 0U (0U)										Wed Jul 26 14:01:38 GMT 2023	
	Diagnostic Status: Warning Scientific Instruments: WFC3/UVIS Special Requirements: BETWEEN 25-JAN-2024:00:00:00 AND 26-JAN-2024:00:00:00 Comments: DAY 2 VISIT 1 -- 2 DARKS FLASHED											
Diagnostics	(0U (0U)) 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	2 DARKS F LASHED	DARK-NM	WFC3/UVIS, ACCUM, UVIS	F343N	GAIN=1.5; FLASH=20			900.0 Secs X 2 (1800 Secs)			
										[==>(Copy 1)] [==>(Copy 2)]	[1]	
Orbit Structure	Orbit 1 Exp. 1, copy 1 Unused Orbital Visibility = 3142 Exp. 1, copy 2 Occultation The diagram shows a timeline from 0 to 6000 seconds. A green bar from 0 to ~2100s represents 'Exp. 1, copy 1'. A black bar from ~2100 to ~2800s represents 'Unused Orbital Visibility'. A second green bar from ~2800 to ~3142s represents 'Exp. 1, copy 2'. A white bar from ~3142 to ~5700s represents the 'Occultation' period. The x-axis is labeled with 0, 500, 1000, 1500, 2000, 2500, 3000, 3500, 4000, 4500, 5000, 5500, and 6000 sec.											Server Version: 20220630

Visit	Proposal 17347, 0V (0V)										Wed Jul 26 14:01:38 GMT 2023
	Diagnostic Status: Warning										
	Scientific Instruments: WFC3/UVIS										
	Special Requirements: BETWEEN 25-JAN-2024:00:00:00 AND 26-JAN-2024:00:00:00										
Comments: DAY 2 VISIT 2 -- 2 DARKS FLASHED											
Diagnostics	(0V (0V)) 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	2 DARKS F LASHED	DARK-NM	WFC3/UVIS, ACCUM, UVIS	F280N	GAIN=1.5; FLASH=20			900.0 Secs X 2 (1800 Secs)		
									[==>(Copy 1)] [==>(Copy 2)]	[1]	
Orbit Structure	Orbit 1 Unused Orbital Visibility = 3142 Exp. 1, copy 1 Exp. 1, copy 2 Occultation 0 500 1000 1500 2000 2500 3000 3500 4000 4500 5000 5500 6000 sec										
	Server Version: 20220630										

Visit	Proposal 17347, 0W (0W)										Wed Jul 26 14:01:38 GMT 2023
	Diagnostic Status: Warning										
Diagnostics	Scientific Instruments: WFC3/UVIS										
	Special Requirements: BETWEEN 26-JAN-2024:00:00:00 AND 27-JAN-2024:00:00:00										
	Comments: DAY 3 VISIT 1 -- 2 DARKS FLASHED										
(0W (0W)) 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	2 DARKS F LASHED	DARK-NM	WFC3/UVIS, ACCUM, UVIS	F390M	GAIN=1.5; FLASH=20			900.0 Secs X 2 (1800 Secs)		
									[==>(Copy 1)] [==>(Copy 2)]	[1]	
Orbit Structure	Orbit 1 Unused Orbital Visibility = 3142 Exp. 1, copy 1 Exp. 1, copy 2 Occultation 050010001500200025003000350040004500500055006000 sec										
	Server Version: 20220630										

Proposal 17347 - 0X (0X) - WFC3 UVIS CCD Daily Monitor Part 1

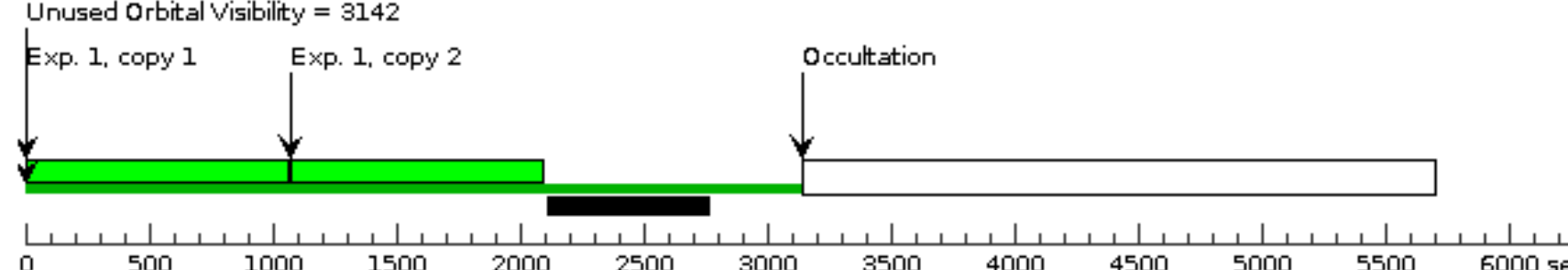
Visit	Proposal 17347, 0X (0X) Wed Jul 26 14:01:38 GMT 2023 Diagnostic Status: Warning Scientific Instruments: WFC3/UVIS Special Requirements: BETWEEN 27-JAN-2024:00:00:00 AND 28-JAN-2024:00:00:00 <i>Comments: DAY 4 VISIT 1 -- 2 DARKS FLASHED</i>									
	(0X (0X)) Warning (Orbit Planner): MAXIMUM DURATION EXCEEDED FOR INTERNAL OR EARTH CALIB SU (2 DARKS FLASHED (0X.001)) Warning (Form): FLASH level may be too high for this exposure or a long subexposure. See extended explanation in the diagnostic browser									
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1	2 DARKS F LASHED	DARK-NM	WFC3/UVIS, ACCUM, UVIS	F547M	GAIN=1.5; FLASH=20			900.0 Secs X 2 (1800 Secs) [==>(Copy 1)] [==>(Copy 2)]	[1]
Orbit Structure	Orbit 1 Server Version: 20220630 Unused Orbital Visibility = 3142									
	Exp. 1, copy 1 Exp. 1, copy 2 Occultation 0 500 1000 1500 2000 2500 3000 3500 4000 4500 5000 5500 6000 sec									

Visit	Proposal 17347, 0Y (0Y) Wed Jul 26 14:01:38 GMT 2023 Diagnostic Status: Warning Scientific Instruments: WFC3/UVIS Special Requirements: BETWEEN 27-JAN-2024:00:00:00 AND 28-JAN-2024:00:00:00 <i>Comments: DAY 4 VISIT 2 -- 2 DARKS FLASHED</i>									
	(0Y (0Y)) 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	2 DARKS F LASHED	DARK-NM	WFC3/UVIS, ACCUM, UVIS	F373N	GAIN=1.5; FLASH=20			900.0 Secs X 2 (1800 Secs) [==>(Copy 1)] [==>(Copy 2)]	[1]
Orbit Structure	Orbit 1 Server Version: 20220630 Exp. 1, copy 1 Unused Orbital Visibility = 3142 Exp. 1, copy 2 Occultation The diagram shows a timeline from 0 to 6000 seconds. A green bar from 0 to ~2100s represents 'Exp. 1, copy 1'. A black bar from ~2100 to ~2800s represents 'Unused Orbital Visibility'. A second green bar from ~2800 to ~3142s represents 'Exp. 1, copy 2'. A white bar from ~3142 to ~5700s represents the 'Occultation' period.									

Proposal 17347 - 0Z (0Z) - WFC3 UVIS CCD Daily Monitor Part 1

Visit	Proposal 17347, 0Z (0Z) Wed Jul 26 14:01:38 GMT 2023									
	Diagnostic Status: No Diagnostics Scientific Instruments: WFC3/UVIS, S/C Special Requirements: BETWEEN 28-JAN-2024:00:00:00 AND 29-JAN-2024:00:00:00; PARALLEL Comments: DAY 1 VISIT 1 -- BIAS ON EACH SHUTTER, AND 1 DARK, ALL FLASHED									
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1	BIAS FLAS HED	DARK	WFC3/UVIS, ACCUM, UVIS	DEF	GAIN=1.5; FLASH=20			0.5 Secs (0.5 Secs) [==>]	[1]
	2	TOGGLE S HUTTER	DARK	S/C, DATA, NONE			SPEC COM INSTR EISHUTTER		4.0 Secs (4 Secs) [==>]	[1]
	3	BIAS FLAS HED	DARK	WFC3/UVIS, ACCUM, UVIS	DEF	GAIN=1.5; FLASH=20			0.5 Secs (0.5 Secs) [==>]	[1]
	4	DARK FLA SHED	DARK	WFC3/UVIS, ACCUM, UVIS	DEF	GAIN=1.5; FLASH=20			900.0 Secs (900 Secs) [==>]	[1]
Orbit Structure	Orbit 1 Server Version: 20220630									
	Unused Orbital Visibility = 3142 									

Proposal 17347 - 1A (1A) - WFC3 UVIS CCD Daily Monitor Part 1

Visit	Proposal 17347, 1A (1A)										Wed Jul 26 14:01:38 GMT 2023
	Diagnostic Status: Warning										
	Scientific Instruments: WFC3/UVIS										
	Special Requirements: BETWEEN 28-JAN-2024:00:00:00 AND 29-JAN-2024:00:00:00										
Comments: DAY 1 VISIT 2 -- 2 DARKS FLASHED											
Diagnos	(1A (1A)) 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	2 DARKS F LASHED	DARK-NM	WFC3/UVIS, ACCUM, UVIS	F410M	GAIN=1.5; FLASH=20			900.0 Secs X 2 (1800 Secs)		
									[==>(Copy 1)] [==>(Copy 2)]		[1]
Orbit Structure	Orbit 1 Unused Orbital Visibility = 3142 Exp. 1, copy 1 Exp. 1, copy 2 Occultation  Server Version: 20220630										

Proposal 17347 - 1B (1B) - WFC3 UVIS CCD Daily Monitor Part 1

Visit	Proposal 17347, 1B (1B) Wed Jul 26 14:01:38 GMT 2023 Diagnostic Status: Warning Scientific Instruments: WFC3/UVIS Special Requirements: BETWEEN 29-JAN-2024:00:00:00 AND 30-JAN-2024:00:00:00 <i>Comments: DAY 2 VISIT 1 -- 2 DARKS FLASHED</i>									
	(1B (1B)) 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	2 DARKS F LASHED	DARK-NM	WFC3/UVIS, ACCUM, UVIS	F631N	GAIN=1.5; FLASH=20			900.0 Secs X 2 (1800 Secs) [==>(Copy 1)] [==>(Copy 2)]	[1]
Orbit Structure	Orbit 1 Server Version: 20220630 Exp. 1, copy 1 Unused Orbital Visibility = 3142 Exp. 1, copy 2 Occultation The diagram shows a timeline from 0 to 6000 seconds. A green bar from 0 to ~2100s represents 'Exp. 1, copy 1'. A black bar from ~2100 to ~2800s represents 'Unused Orbital Visibility'. A second green bar from ~2800 to ~3142s represents 'Exp. 1, copy 2'. A vertical line at ~3142s marks the 'Occultation'. A light blue bar from ~3142 to ~5700s represents the remaining orbital duration.									

Visit	Proposal 17347, 1C (1C) Wed Jul 26 14:01:39 GMT 2023 Diagnostic Status: Warning Scientific Instruments: WFC3/UVIS Special Requirements: BETWEEN 29-JAN-2024:00:00:00 AND 30-JAN-2024:00:00:00 <i>Comments: DAY 2 VISIT 2 -- 2 DARKS FLASHED</i>									
	(1C (1C)) 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	2 DARKS F LASHED	DARK-NM	WFC3/UVIS, ACCUM, UVIS	F487N	GAIN=1.5; FLASH=20			900.0 Secs X 2 (1800 Secs) [= > (Copy 1)] [= > (Copy 2)]	[1]
Orbit Structure	Orbit 1 Unused Orbital Visibility = 3142 Exp. 1, copy 1 Exp. 1, copy 2 Occultation 050010001500200025003000350040004500500055006000 sec									
	Server Version: 20220630									

Visit	Proposal 17347, 1D (1D) Wed Jul 26 14:01:39 GMT 2023 Diagnostic Status: Warning Scientific Instruments: WFC3/UVIS Special Requirements: BETWEEN 30-JAN-2024:00:00:00 AND 31-JAN-2024:00:00:00 <i>Comments: DAY 3 VISIT 1 -- 2 DARKS FLASHED</i>									
	(1D (1D)) 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	2 DARKS F LASHED	DARK-NM	WFC3/UVIS, ACCUM, UVIS	F502N	GAIN=1.5; FLASH=20			900.0 Secs X 2 (1800 Secs) [= > (Copy 1)] [= > (Copy 2)]	[1]
Orbit Structure	Orbit 1 Server Version: 20220630 Exp. 1, copy 1 Unused Orbital Visibility = 3142 Exp. 1, copy 2 Occultation The timeline shows a total duration of 6000 seconds. A green bar from 0 to 2100 seconds represents 'Exp. 1, copy 1'. A black bar from 2100 to 2800 seconds represents 'Unused Orbital Visibility'. A thin green line from 2800 to 3142 seconds represents 'Exp. 1, copy 2'. A white bar from 3142 to 5700 seconds represents the 'Occultation' period. The x-axis is labeled from 0 to 6000 seconds in increments of 500.									

Proposal 17347 - 1E (1E) - WFC3 UVIS CCD Daily Monitor Part 1

Visit	Proposal 17347, 1E (1E) Wed Jul 26 14:01:39 GMT 2023 Diagnostic Status: Warning Scientific Instruments: WFC3/UVIS Special Requirements: BETWEEN 31-JAN-2024:00:00:00 AND 01-FEB-2024:00:00:00 <i>Comments: DAY 4 VISIT 1 -- 2 DARKS FLASHED</i>									
	(1E (1E)) 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	2 DARKS F LASHED	DARK-NM	WFC3/UVIS, ACCUM, UVIS	F469N	GAIN=1.5; FLASH=20			900.0 Secs X 2 (1800 Secs) [==>(Copy 1)] [==>(Copy 2)]	[1]
Orbit Structure	Orbit 1 Server Version: 20220630 Unused Orbital Visibility = 3142 									
	Exp. 1, copy 1 Exp. 1, copy 2 Occultation 0 500 1000 1500 2000 2500 3000 3500 4000 4500 5000 5500 6000 sec									

Visit	Proposal 17347, 1F (1F) Wed Jul 26 14:01:39 GMT 2023 Diagnostic Status: Warning Scientific Instruments: WFC3/UVIS Special Requirements: BETWEEN 31-JAN-2024:00:00:00 AND 01-FEB-2024:00:00:00 <i>Comments: DAY 4 VISIT 2 -- 2 DARKS FLASHED</i>									
	(1F (1F)) 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	2 DARKS F LASHED	DARK-NM	WFC3/UVIS, ACCUM, UVIS	F343N	GAIN=1.5; FLASH=20			900.0 Secs X 2 (1800 Secs) [= > (Copy 1)] [= > (Copy 2)]	[1]
Orbit Structure	Orbit 1 Exp. 1, copy 1 Unused Orbital Visibility = 3142 Exp. 1, copy 2 Occultation 050010001500200025003000350040004500500055006000 sec Server Version: 20220630									

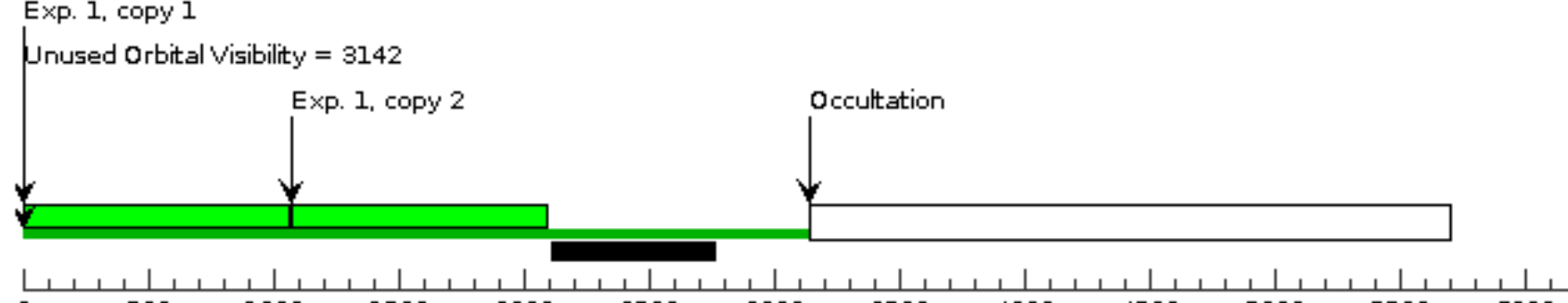
Proposal 17347 - 1G (1G) - WFC3 UVIS CCD Daily Monitor Part 1

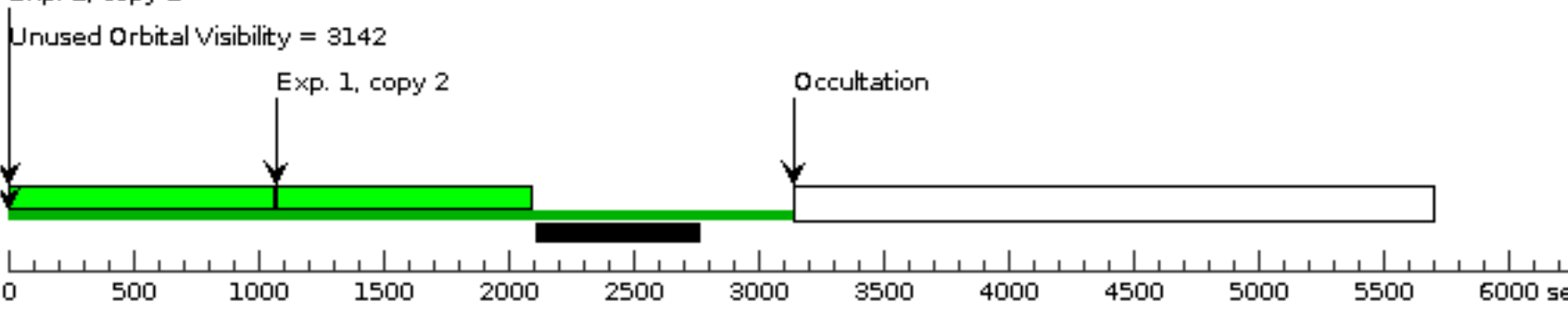
Visit	Proposal 17347, 1G (1G) Wed Jul 26 14:01:39 GMT 2023									
	Diagnostic Status: No Diagnostics Scientific Instruments: WFC3/UVIS, S/C Special Requirements: BETWEEN 01-FEB-2024:00:00:00 AND 02-FEB-2024:00:00:00; PARALLEL Comments: DAY 1 VISIT 1 -- BIAS ON EACH SHUTTER, AND 1 DARK, ALL FLASHED									
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1	BIAS FLAS HED	DARK	WFC3/UVIS, ACCUM, UVIS	DEF	GAIN=1.5; FLASH=20			0.5 Secs (0.5 Secs) [==>]	[1]
	2	TOGGLE S HUTTER	DARK	S/C, DATA, NONE			SPEC COM INSTR EISHUTTER		4.0 Secs (4 Secs) [==>]	[1]
	3	BIAS FLAS HED	DARK	WFC3/UVIS, ACCUM, UVIS	DEF	GAIN=1.5; FLASH=20			0.5 Secs (0.5 Secs) [==>]	[1]
	4	DARK FLA SHED	DARK	WFC3/UVIS, ACCUM, UVIS	DEF	GAIN=1.5; FLASH=20			900.0 Secs (900 Secs) [==>]	[1]
Orbit Structure	Orbit 1 Server Version: 20220630									
	Unused Orbital Visibility = 3142 									

Visit	Proposal 17347, 1H (1H) Wed Jul 26 14:01:39 GMT 2023 Diagnostic Status: Warning Scientific Instruments: WFC3/UVIS Special Requirements: BETWEEN 01-FEB-2024:00:00:00 AND 02-FEB-2024:00:00:00 <i>Comments: DAY 1 VISIT 2 -- 2 DARKS FLASHED</i>									
	(1H (1H)) 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	2 DARKS F LASHED	DARK-NM	WFC3/UVIS, ACCUM, UVIS	F390M	GAIN=1.5; FLASH=20			900.0 Secs X 2 (1800 Secs) [= > (Copy 1)] [= > (Copy 2)]	[1]
Orbit Structure	Orbit 1 Server Version: 20220630 Exp. 1, copy 1 Unused Orbital Visibility = 3142 Exp. 1, copy 2 Occultation The diagram shows a timeline from 0 to 6000 seconds. A green bar from 0 to ~2100s represents 'Exp. 1, copy 1'. A black bar from ~2100 to ~2800s represents 'Unused Orbital Visibility'. A second green bar from ~2800 to ~3142s represents 'Exp. 1, copy 2'. A vertical line at ~3142s marks the 'Occultation'. A light blue bar from ~3142 to ~5700s follows the occultation.									

Proposal 17347 - 1I (1I) - WFC3 UVIS CCD Daily Monitor Part 1

Wed Jul 26 14:01:39 GMT 2023

Visit	Proposal 17347, 1I (1I) Diagnostic Status: Warning Scientific Instruments: WFC3/UVIS Special Requirements: BETWEEN 02-FEB-2024:00:00:00 AND 03-FEB-2024:00:00:00 <i>Comments: DAY 2 VISIT 1 -- 2 DARKS FLASHED</i>									
	(1I (1I)) Warning (Orbit Planner): MAXIMUM DURATION EXCEEDED FOR INTERNAL OR EARTH CALIB SU (2 DARKS FLASHED (1I.001)) Warning (Form): FLASH level may be too high for this exposure or a long subexposure. See extended explanation in the diagnostic browser									
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1	2 DARKS F LASHED	DARK-NM	WFC3/UVIS, ACCUM, UVIS	F547M	GAIN=1.5; FLASH=20			900.0 Secs X 2 (1800 Secs) [==>(Copy 1)] [==>(Copy 2)]	[1]
Orbit Structure	Orbit 1 Exp. 1, copy 1 Unused Orbital Visibility = 3142 Exp. 1, copy 2 Occultation 									
	Server Version: 20220630									

Visit	Proposal 17347, 1J (1J) Diagnostic Status: Warning Scientific Instruments: WFC3/UVIS Special Requirements: BETWEEN 02-FEB-2024:00:00:00 AND 03-FEB-2024:00:00:00 Comments: DAY 2 VISIT 2 -- 2 DARKS FLASHED										Wed Jul 26 14:01:39 GMT 2023
	(1J (1J)) 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	2 DARKS F LASHED	DARK-NM	WFC3/UVIS, ACCUM, UVIS	F373N	GAIN=1.5; FLASH=20			900.0 Secs X 2 (1800 Secs) [==>(Copy 1)] [==>(Copy 2)]		[1]
Orbit Structure	Orbit 1 Exp. 1, copy 1 Unused Orbital Visibility = 3142 Exp. 1, copy 2 Occultation  Server Version: 20220630										

Visit	Proposal 17347, 1K (1K) Wed Jul 26 14:01:39 GMT 2023									
	Diagnostic Status: Warning Scientific Instruments: WFC3/UVIS Special Requirements: BETWEEN 03-FEB-2024:00:00:00 AND 04-FEB-2024:00:00:00 <i>Comments: DAY 3 VISIT 1 -- 2 DARKS FLASHED</i>									
Diagnostics	(1K (1K)) 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	2 DARKS F LASHED	DARK-NM	WFC3/UVIS, ACCUM, UVIS	F467M	GAIN=1.5; FLASH=20			900.0 Secs X 2 (1800 Secs) [==>(Copy 1)] [==>(Copy 2)]	[1]
Orbit Structure	Orbit 1 Server Version: 20220630 Unused Orbital Visibility = 3142 Exp. 1, copy 1 Exp. 1, copy 2 Occultation 050010001500200025003000350040004500500055006000 sec									

Visit	Proposal 17347, 1L (1L)										Wed Jul 26 14:01:39 GMT 2023	
	Diagnostic Status: Warning											
Diagnostics	Scientific Instruments: WFC3/UVIS											
	Special Requirements: BETWEEN 04-FEB-2024:00:00:00 AND 05-FEB-2024:00:00:00											
	Comments: DAY 4 VISIT 1 -- 2 DARKS FLASHED											
Exposures	(1L (1L)) Warning (Orbit Planner): MAXIMUM DURATION EXCEEDED FOR INTERNAL OR EARTH CALIB SU											
	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit		
	1	2 DARKS F LASHED	DARK-NM	WFC3/UVIS, ACCUM, UVIS	F410M	GAIN=1.5; FLASH=20			900.0 Secs X 2 (1800 Secs)			
									[==>(Copy 1)]			
									[==>(Copy 2)]	[1]		
Orbit Structure	Orbit 1 Unused Orbital Visibility = 3142 Exp. 1, copy 1 Exp. 1, copy 2 Occultation The diagram shows a timeline from 0 to 6000 seconds. A green bar from 0 to 2100s represents 'Exp. 1, copy 1'. A second green bar from 1050 to 2100s represents 'Exp. 1, copy 2'. A black bar from 2100 to 2800s represents the occultation period. A white bar from 3142 to 5700s represents the remaining orbital visibility. Arrows point to the start of each green bar and the start of the occultation period.											Server Version: 20220630

Visit	Proposal 17347, 1M (1M)										Wed Jul 26 14:01:39 GMT 2023
	Diagnostic Status: Warning										
Diagnostics	Scientific Instruments: WFC3/UVIS										
	Special Requirements: BETWEEN 04-FEB-2024:00:00:00 AND 05-FEB-2024:00:00:00										
	Comments: DAY 4 VISIT 2 -- 2 DARKS FLASHED										
Exposures	(1M (1M)) Warning (Orbit Planner): MAXIMUM DURATION EXCEEDED FOR INTERNAL OR EARTH CALIB SU										
	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit	
	1	2 DARKS F LASHED	DARK-NM	WFC3/UVIS, ACCUM, UVIS	F631N	GAIN=1.5; FLASH=20			900.0 Secs X 2 (1800 Secs)		
									[==>(Copy 1)]		
									[==>(Copy 2)]	[1]	
Orbit Structure	Orbit 1 Unused Orbital Visibility = 3142 Exp. 1, copy 1 Exp. 1, copy 2 Occultation 050010001500200025003000350040004500500055006000 sec										
	Server Version: 20220630										

Proposal 17347 - 1N (1N) - WFC3 UVIS CCD Daily Monitor Part 1

Visit	Proposal 17347, 1N (1N) Wed Jul 26 14:01:39 GMT 2023									
	Diagnostic Status: No Diagnostics Scientific Instruments: WFC3/UVIS, S/C Special Requirements: BETWEEN 05-FEB-2024:00:00:00 AND 06-FEB-2024:00:00:00; PARALLEL Comments: DAY 1 VISIT 1 -- BIAS ON EACH SHUTTER, AND 1 DARK, ALL FLASHED									
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1	BIAS FLAS HED	DARK	WFC3/UVIS, ACCUM, UVIS	DEF	GAIN=1.5; FLASH=20			0.5 Secs (0.5 Secs) [==>]	[1]
	2	TOGGLE S HUTTER	DARK	S/C, DATA, NONE			SPEC COM INSTR EISHUTTER		4.0 Secs (4 Secs) [==>]	[1]
	3	BIAS FLAS HED	DARK	WFC3/UVIS, ACCUM, UVIS	DEF	GAIN=1.5; FLASH=20			0.5 Secs (0.5 Secs) [==>]	[1]
	4	DARK FLA SHED	DARK	WFC3/UVIS, ACCUM, UVIS	DEF	GAIN=1.5; FLASH=20			900.0 Secs (900 Secs) [==>]	[1]
Orbit Structure	Orbit 1 Server Version: 20220630									
	Unused Orbital Visibility = 3142 									

Visit	Proposal 17347, 1O (1O) Wed Jul 26 14:01:39 GMT 2023 Diagnostic Status: Warning Scientific Instruments: WFC3/UVIS Special Requirements: BETWEEN 05-FEB-2024:00:00:00 AND 06-FEB-2024:00:00:00 <i>Comments: DAY 1 VISIT 2 -- 2 DARKS FLASHED</i>									
	(1O (1O)) 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	2 DARKS F LASHED	DARK-NM	WFC3/UVIS, ACCUM, UVIS	F502N	GAIN=1.5; FLASH=20			900.0 Secs X 2 (1800 Secs) [==>(Copy 1)] [==>(Copy 2)]	[1]
Orbit Structure	Orbit 1 Server Version: 20220630 Exp. 1, copy 1 Unused Orbital Visibility = 3142 Exp. 1, copy 2 Occultation The timeline shows a green bar from 0 to 2100 seconds, a black bar from 2100 to 2800 seconds, and a white bar from 3142 to 5700 seconds. Arrows point to the start of the green bar, the start of the black bar, and the start of the white bar.									
	050010001500200025003000350040004500500055006000 sec									

Visit	Proposal 17347, 1P (1P)										Wed Jul 26 14:01:39 GMT 2023
	Diagnostic Status: Warning										
Diagnostics	Scientific Instruments: WFC3/UVIS										
	Special Requirements: BETWEEN 06-FEB-2024:00:00:00 AND 07-FEB-2024:00:00:00										
	Comments: DAY 2 VISIT 1 -- 2 DARKS FLASHED										
(1P (1P)) 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	2 DARKS F LASHED	DARK-NM	WFC3/UVIS, ACCUM, UVIS	F469N	GAIN=1.5; FLASH=20			900.0 Secs X 2 (1800 Secs) [==>(Copy 1)] [==>(Copy 2)]		[1]
Orbit Structure	Orbit 1 Unused Orbital Visibility = 3142 Exp. 1, copy 1 Exp. 1, copy 2 Occultation 050010001500200025003000350040004500500055006000 sec										
	Server Version: 20220630										

Proposal 17347 - 1Q (1Q) - WFC3 UVIS CCD Daily Monitor Part 1

Visit	Proposal 17347, 1Q (1Q) Wed Jul 26 14:01:39 GMT 2023 Diagnostic Status: Warning Scientific Instruments: WFC3/UVIS Special Requirements: BETWEEN 06-FEB-2024:00:00:00 AND 07-FEB-2024:00:00:00 <i>Comments: DAY 2 VISIT 2 -- 2 DARKS FLASHED</i>									
	(1Q (1Q)) 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	2 DARKS F LASHED	DARK-NM	WFC3/UVIS, ACCUM, UVIS	F343N	GAIN=1.5; FLASH=20			900.0 Secs X 2 (1800 Secs) [= > (Copy 1)] [= > (Copy 2)]	[1]
Orbit Structure	Orbit 1 Server Version: 20220630 Exp. 1, copy 1 Unused Orbital Visibility = 3142 Exp. 1, copy 2 Occultation The diagram shows a timeline from 0 to 6000 seconds. A green bar from 0 to ~2100s represents 'Exp. 1, copy 1'. A black bar from ~2100 to ~2800s represents 'Unused Orbital Visibility'. A second green bar from ~2800 to ~3142s represents 'Exp. 1, copy 2'. A vertical line at ~3142s marks the 'Occultation'. A light grey bar from ~3142 to ~5700s follows the occultation.									
	050010001500200025003000350040004500500055006000 sec									

Proposal 17347 - 1R (1R) - WFC3 UVIS CCD Daily Monitor Part 1

Visit	Proposal 17347, 1R (1R)										Wed Jul 26 14:01:39 GMT 2023	
	Diagnostic Status: Warning											
	Scientific Instruments: WFC3/UVIS											
	Special Requirements: BETWEEN 07-FEB-2024:00:00:00 AND 08-FEB-2024:00:00:00											
Comments: DAY 3 VISIT 1 -- 2 DARKS FLASHED												
Diagnos	(1R (1R)) 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	2 DARKS F LASHED	DARK-NM	WFC3/UVIS, ACCUM, UVIS	F280N	GAIN=1.5; FLASH=20			900.0 Secs X 2 (1800 Secs)			
									[==>(Copy 1)] [==>(Copy 2)]		[1]	
Orbit Structure	Orbit 1 Unused Orbital Visibility = 3142 Exp. 1, copy 1 Exp. 1, copy 2 Occultation 050010001500200025003000350040004500500055006000 sec											

Server Version: 20220630

Proposal 17347 - 1S (1S) - WFC3 UVIS CCD Daily Monitor Part 1

Visit	Proposal 17347, 1S (1S) Wed Jul 26 14:01:39 GMT 2023 Diagnostic Status: Warning Scientific Instruments: WFC3/UVIS Special Requirements: BETWEEN 08-FEB-2024:00:00:00 AND 09-FEB-2024:00:00:00 <i>Comments: DAY 4 VISIT 1 -- 2 DARKS FLASHED</i>									
	(1S (1S)) 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	2 DARKS F LASHED	DARK-NM	WFC3/UVIS, ACCUM, UVIS	F390M	GAIN=1.5; FLASH=20			900.0 Secs X 2 (1800 Secs) [==>(Copy 1)] [==>(Copy 2)]	[1]
Orbit Structure	Orbit 1 Server Version: 20220630 Exp. 1, copy 1 Unused Orbital Visibility = 3142 Exp. 1, copy 2 Occultation									
	The diagram shows a timeline from 0 to 6000 seconds. A green bar from 0 to ~2100s represents 'Exp. 1, copy 1'. A black bar from ~2100 to ~2800s represents 'Unused Orbital Visibility'. A second green bar from ~2800 to ~3142s represents 'Exp. 1, copy 2'. A vertical line at ~3142s marks the 'Occultation'. A white bar from ~3142 to ~5700s represents the period after occultation.									

Visit	Proposal 17347, 1T (1T) Wed Jul 26 14:01:39 GMT 2023 Diagnostic Status: Warning Scientific Instruments: WFC3/UVIS Special Requirements: BETWEEN 08-FEB-2024:00:00:00 AND 09-FEB-2024:00:00:00 <i>Comments: DAY 4 VISIT 2 -- 2 DARKS FLASHED</i>									
	(1T (1T)) Warning (Orbit Planner): MAXIMUM DURATION EXCEEDED FOR INTERNAL OR EARTH CALIB SU (2 DARKS FLASHED (1T.001)) Warning (Form): FLASH level may be too high for this exposure or a long subexposure. See extended explanation in the diagnostic browser									
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1	2 DARKS F LASHED	DARK-NM	WFC3/UVIS, ACCUM, UVIS	F547M	GAIN=1.5; FLASH=20			900.0 Secs X 2 (1800 Secs) [= > (Copy 1)] [= > (Copy 2)]	[1]
Orbit Structure	Orbit 1 Exp. 1, copy 1 Unused Orbital Visibility = 3142 Exp. 1, copy 2 Occultation 050010001500200025003000350040004500500055006000 sec									
	Server Version: 20220630									

Proposal 17347 - 1U (1U) - WFC3 UVIS CCD Daily Monitor Part 1

Visit	Proposal 17347, 1U (1U) Wed Jul 26 14:01:39 GMT 2023 Diagnostic Status: No Diagnostics Scientific Instruments: WFC3/UVIS, S/C Special Requirements: BETWEEN 09-FEB-2024:00:00:00 AND 10-FEB-2024:00:00:00; PARALLEL <i>Comments: DAY 1 VISIT 1 -- BIAS ON EACH SHUTTER, AND 1 DARK, ALL FLASHED</i>									
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1	BIAS FLAS HED	DARK	WFC3/UVIS, ACCUM, UVIS	DEF	GAIN=1.5; FLASH=20			0.5 Secs (0.5 Secs) [==>]	[1]
	2	TOGGLE S HUTTER	DARK	S/C, DATA, NONE			SPEC COM INSTR EISHUTTER		4.0 Secs (4 Secs) [==>]	[1]
	3	BIAS FLAS HED	DARK	WFC3/UVIS, ACCUM, UVIS	DEF	GAIN=1.5; FLASH=20			0.5 Secs (0.5 Secs) [==>]	[1]
	4	DARK FLA SHED	DARK	WFC3/UVIS, ACCUM, UVIS	DEF	GAIN=1.5; FLASH=20			900.0 Secs (900 Secs) [==>]	[1]
Orbit Structure	Orbit 1 Exp. 1 Unused Orbital Visibility = 3142 Exp. 2 Exp. 3 Exp. 4 Occultation									
	Server Version: 20220630									

Proposal 17347 - 1V (1V) - WFC3 UVIS CCD Daily Monitor Part 1

Visit	Proposal 17347, 1V (1V) Wed Jul 26 14:01:39 GMT 2023 Diagnostic Status: Warning Scientific Instruments: WFC3/UVIS Special Requirements: BETWEEN 09-FEB-2024:00:00:00 AND 10-FEB-2024:00:00:00 <i>Comments: DAY 1 VISIT 2 -- 2 DARKS FLASHED</i>									
	(1V (1V)) 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	2 DARKS F LASHED	DARK-NM	WFC3/UVIS, ACCUM, UVIS	F467M	GAIN=1.5; FLASH=20			900.0 Secs X 2 (1800 Secs) [==>(Copy 1)] [==>(Copy 2)]	[1]
Orbit Structure	Orbit 1 Server Version: 20220630 Exp. 1, copy 1 Unused Orbital Visibility = 3142 Exp. 1, copy 2 Occultation The diagram shows a timeline from 0 to 6000 seconds. A green bar from 0 to ~2100s represents 'Exp. 1, copy 1'. A black bar from ~2100 to ~2800s represents 'Unused Orbital Visibility'. A second green bar from ~2800 to ~3142s represents 'Exp. 1, copy 2'. A vertical line at ~3142s marks the 'Occultation'. A white bar from ~3142 to ~5700s represents the remaining orbital duration.									
	050010001500200025003000350040004500500055006000 sec									

Visit	Proposal 17347, 1W (1W) Wed Jul 26 14:01:39 GMT 2023 Diagnostic Status: Warning Scientific Instruments: WFC3/UVIS Special Requirements: BETWEEN 10-FEB-2024:00:00:00 AND 11-FEB-2024:00:00:00 <i>Comments: DAY 2 VISIT 1 -- 2 DARKS FLASHED</i>									
	(1W (1W)) 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	2 DARKS F LASHED	DARK-NM	WFC3/UVIS, ACCUM, UVIS	F410M	GAIN=1.5; FLASH=20			900.0 Secs X 2 (1800 Secs) [= > (Copy 1)] [= > (Copy 2)]	[1]
Orbit Structure	Orbit 1 Exp. 1, copy 1 Unused Orbital Visibility = 3142 Exp. 1, copy 2 Occultation The diagram shows a timeline from 0 to 6000 seconds. A green bar from 0 to ~2100s represents 'Exp. 1, copy 1'. A black bar from ~2100 to ~2800s represents 'Unused Orbital Visibility'. A second green bar from ~2800 to ~3150s represents 'Exp. 1, copy 2'. A vertical line at ~3150s marks the 'Occultation' period, which continues until ~5700s. Server Version: 20220630									
	050010001500200025003000350040004500500055006000 sec									

Proposal 17347 - 1X (1X) - WFC3 UVIS CCD Daily Monitor Part 1

Visit	Proposal 17347, 1X (1X) Wed Jul 26 14:01:39 GMT 2023 Diagnostic Status: Warning Scientific Instruments: WFC3/UVIS Special Requirements: BETWEEN 10-FEB-2024:00:00:00 AND 11-FEB-2024:00:00:00 <i>Comments: DAY 2 VISIT 2 -- 2 DARKS FLASHED</i>									
	(1X (1X)) 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	2 DARKS F LASHED	DARK-NM	WFC3/UVIS, ACCUM, UVIS	F631N	GAIN=1.5; FLASH=20			900.0 Secs X 2 (1800 Secs) [==>(Copy 1)] [==>(Copy 2)]	[1]
Orbit Structure	Orbit 1 Server Version: 20220630 Unused Orbital Visibility = 3142									

Proposal 17347 - 1Y (1Y) - WFC3 UVIS CCD Daily Monitor Part 1

Visit	Proposal 17347, 1Y (1Y) Wed Jul 26 14:01:39 GMT 2023 Diagnostic Status: Warning Scientific Instruments: WFC3/UVIS Special Requirements: BETWEEN 11-FEB-2024:00:00:00 AND 12-FEB-2024:00:00:00 <i>Comments: DAY 3 VISIT 1 -- 2 DARKS FLASHED</i>									
	(1Y (1Y)) 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	2 DARKS F LASHED	DARK-NM	WFC3/UVIS, ACCUM, UVIS	F487N	GAIN=1.5; FLASH=20			900.0 Secs X 2 (1800 Secs) [==>(Copy 1)] [==>(Copy 2)]	[1]
Orbit Structure	Orbit 1 Server Version: 20220630 Exp. 1, copy 1 Unused Orbital Visibility = 3142 Exp. 1, copy 2 Occultation									

Visit	Proposal 17347, 1Z (1Z) Diagnostic Status: Warning Scientific Instruments: WFC3/UVIS Special Requirements: BETWEEN 12-FEB-2024:00:00:00 AND 13-FEB-2024:00:00:00 Comments: DAY 4 VISIT 1 -- 2 DARKS FLASHED Wed Jul 26 14:01:39 GMT 2023									
	(1Z (1Z)) 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	2 DARKS FLASHED	DARK-NM	WFC3/UVIS, ACCUM, UVIS	F502N	GAIN=1.5; FLASH=20			900.0 Secs X 2 (1800 Secs) [==>(Copy 1)] [==>(Copy 2)]	[1]
Orbit Structure	Orbit 1 Exp. 1, copy 1 Unused Orbital Visibility = 3142 Exp. 1, copy 2 Occultation The diagram shows a timeline from 0 to 6000 seconds. A green bar from 0 to ~2100s represents 'Exp. 1, copy 1'. A black bar from ~2100 to ~2800s represents 'Unused Orbital Visibility'. A second green bar from ~2800 to ~3142s represents 'Exp. 1, copy 2'. A vertical line at ~3142s marks the 'Occultation'. A light blue bar from ~3142 to ~5700s represents the remaining orbital visibility.									
	Server Version: 20220630									

Proposal 17347 - 2A (2A) - WFC3 UVIS CCD Daily Monitor Part 1

Visit	Proposal 17347, 2A (2A) Wed Jul 26 14:01:39 GMT 2023 Diagnostic Status: Warning Scientific Instruments: WFC3/UVIS Special Requirements: BETWEEN 12-FEB-2024:00:00:00 AND 13-FEB-2024:00:00:00 <i>Comments: DAY 4 VISIT 2 -- 2 DARKS FLASHED</i>									
	(2A (2A)) 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	2 DARKS F LASHED	DARK-NM	WFC3/UVIS, ACCUM, UVIS	F469N	GAIN=1.5; FLASH=20			900.0 Secs X 2 (1800 Secs) [==>(Copy 1)] [==>(Copy 2)]	[1]
Orbit Structure	Orbit 1 Server Version: 20220630 Unused Orbital Visibility = 3142									
	Exp. 1, copy 1 Exp. 1, copy 2 Occultation 0 500 1000 1500 2000 2500 3000 3500 4000 4500 5000 5500 6000 sec									

Proposal 17347 - 2B (2B) - WFC3 UVIS CCD Daily Monitor Part 1

Visit	Proposal 17347, 2B (2B) Wed Jul 26 14:01:39 GMT 2023 Diagnostic Status: No Diagnostics Scientific Instruments: WFC3/UVIS, S/C Special Requirements: BETWEEN 13-FEB-2024:00:00:00 AND 14-FEB-2024:00:00:00; PARALLEL Comments: DAY 1 VISIT 1 -- BIAS ON EACH SHUTTER, AND 1 DARK, ALL FLASHED									
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1	BIAS FLAS HED	DARK	WFC3/UVIS, ACCUM, UVIS	DEF	GAIN=1.5; FLASH=20			0.5 Secs (0.5 Secs)	
									[==>]	[1]
	2	TOGGLE S HUTTER	DARK	S/C, DATA, NONE			SPEC COM INSTR EISHUTTER		4.0 Secs (4 Secs)	
									[==>]	[1]
	3	BIAS FLAS HED	DARK	WFC3/UVIS, ACCUM, UVIS	DEF	GAIN=1.5; FLASH=20			0.5 Secs (0.5 Secs)	
									[==>]	[1]
	4	DARK FLA SHED	DARK	WFC3/UVIS, ACCUM, UVIS	DEF	GAIN=1.5; FLASH=20			900.0 Secs (900 Secs)	
									[==>]	[1]
Orbit Structure	Orbit 1 Exp. 1 Unused Orbital Visibility = 3142 Exp. 2 Exp. 3 Exp. 4 Occultation									
	Server Version: 20220630									

Proposal 17347 - 2C (2C) - WFC3 UVIS CCD Daily Monitor Part 1

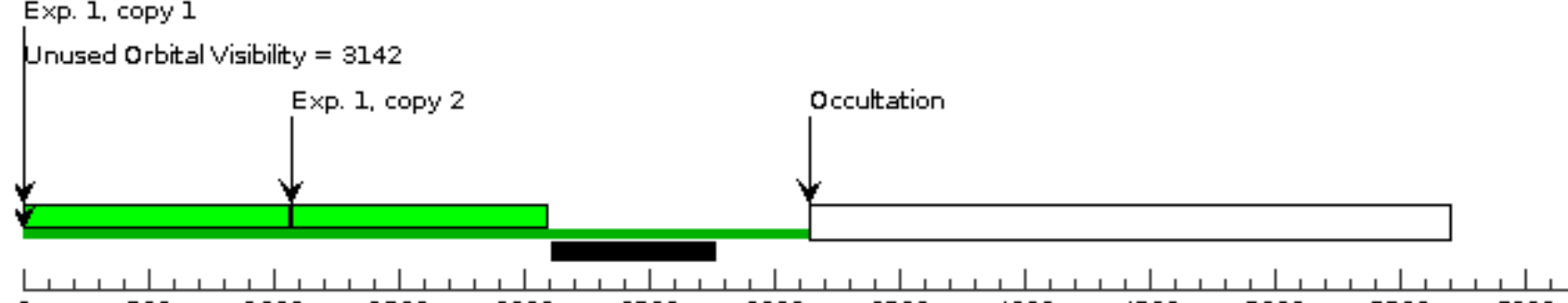
Visit	Proposal 17347, 2C (2C) Wed Jul 26 14:01:39 GMT 2023 Diagnostic Status: Warning Scientific Instruments: WFC3/UVIS Special Requirements: BETWEEN 13-FEB-2024:00:00:00 AND 14-FEB-2024:00:00:00 <i>Comments: DAY 1 VISIT 2 -- 2 DARKS FLASHED</i>									
	(2C (2C)) Warning (Orbit Planner): MAXIMUM DURATION 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	2 DARKS F LASHED	DARK-NM	WFC3/UVIS, ACCUM, UVIS	F280N	GAIN=1.5; FLASH=20			900.0 Secs X 2 (1800 Secs) [==>(Copy 1)] [==>(Copy 2)]	[1]
Orbit Structure	Orbit 1 Server Version: 20220630 Unused Orbital Visibility = 3142 Exp. 1, copy 1 Exp. 1, copy 2 Occultation									
	The diagram shows a timeline from 0 to 6000 seconds. A green bar represents the first exposure period from 0 to approximately 2100 seconds. A black bar represents the occultation period from approximately 2100 to 2800 seconds. A white bar represents the second exposure period from approximately 3100 to 5700 seconds. Arrows point to the start of the green bar (labeled 'Exp. 1, copy 1'), the start of the black bar (labeled 'Exp. 1, copy 2'), and the start of the white bar (labeled 'Occultation').									

Proposal 17347 - 2D (2D) - WFC3 UVIS CCD Daily Monitor Part 1

Visit	Proposal 17347, 2D (2D) Wed Jul 26 14:01:39 GMT 2023 Diagnostic Status: Warning Scientific Instruments: WFC3/UVIS Special Requirements: BETWEEN 14-FEB-2024:00:00:00 AND 15-FEB-2024:00:00:00 <i>Comments: DAY 2 VISIT 1 -- 2 DARKS FLASHED</i>									
	(2D (2D)) 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	2 DARKS F LASHED	DARK-NM	WFC3/UVIS, ACCUM, UVIS	F390M	GAIN=1.5; FLASH=20			900.0 Secs X 2 (1800 Secs) [==>(Copy 1)] [==>(Copy 2)]	[1]
Orbit Structure	Orbit 1 Server Version: 20220630 Unused Orbital Visibility = 3142									

Proposal 17347 - 2E (2E) - WFC3 UVIS CCD Daily Monitor Part 1

Wed Jul 26 14:01:39 GMT 2023

Visit	Proposal 17347, 2E (2E) Diagnostic Status: Warning Scientific Instruments: WFC3/UVIS Special Requirements: BETWEEN 14-FEB-2024:00:00:00 AND 15-FEB-2024:00:00:00 <i>Comments: DAY 2 VISIT 2 -- 2 DARKS FLASHED</i>									
	(2E (2E)) Warning (Orbit Planner): MAXIMUM DURATION EXCEEDED FOR INTERNAL OR EARTH CALIB SU (2 DARKS FLASHED (2E.001)) Warning (Form): FLASH level may be too high for this exposure or a long subexposure. See extended explanation in the diagnostic browser									
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1	2 DARKS F LASHED	DARK-NM	WFC3/UVIS, ACCUM, UVIS	F547M	GAIN=1.5; FLASH=20			900.0 Secs X 2 (1800 Secs) [==>(Copy 1)] [==>(Copy 2)]	[1]
Orbit Structure	Orbit 1 Exp. 1, copy 1 Unused Orbital Visibility = 3142 Exp. 1, copy 2 Occultation 									
	Server Version: 20220630									

Proposal 17347 - 2F (2F) - WFC3 UVIS CCD Daily Monitor Part 1

Visit	Proposal 17347, 2F (2F) Wed Jul 26 14:01:39 GMT 2023 Diagnostic Status: Warning Scientific Instruments: WFC3/UVIS Special Requirements: BETWEEN 15-FEB-2024:00:00:00 AND 16-FEB-2024:00:00:00 <i>Comments: DAY 3 VISIT 1 -- 2 DARKS FLASHED</i>									
	(2F (2F)) 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	2 DARKS F LASHED	DARK-NM	WFC3/UVIS, ACCUM, UVIS	F373N	GAIN=1.5; FLASH=20			900.0 Secs X 2 (1800 Secs) [==>(Copy 1)] [==>(Copy 2)]	[1]
Orbit Structure	Orbit 1 Unused Orbital Visibility = 3142									
	Server Version: 20220630									

Proposal 17347 - 2G (2G) - WFC3 UVIS CCD Daily Monitor Part 1

Visit	Proposal 17347, 2G (2G)										Wed Jul 26 14:01:39 GMT 2023
	Diagnostic Status: Warning										
Diagnostics	Scientific Instruments: WFC3/UVIS										
	Special Requirements: BETWEEN 16-FEB-2024:00:00:00 AND 17-FEB-2024:00:00:00										
	Comments: DAY 4 VISIT 1 -- 2 DARKS FLASHED										
Exposures	(2G (2G)) Warning (Orbit Planner): MAXIMUM DURATION EXCEEDED FOR INTERNAL OR EARTH CALIB SU										
	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit	
Orbit Structure	1	2 DARKS F LASHED	DARK-NM	WFC3/UVIS, ACCUM, UVIS	F467M	GAIN=1.5; FLASH=20			900.0 Secs X 2 (1800 Secs)		
									[==>(Copy 1)]		
									[==>(Copy 2)]	[1]	
Orbit Structure	Orbit 1 Unused Orbital Visibility = 3142 Exp. 1, copy 1 Exp. 1, copy 2 Occultation 050010001500200025003000350040004500500055006000 sec										
	Server Version: 20220630										

Proposal 17347 - 2H (2H) - WFC3 UVIS CCD Daily Monitor Part 1

Visit	Proposal 17347, 2H (2H) Wed Jul 26 14:01:39 GMT 2023 Diagnostic Status: Warning Scientific Instruments: WFC3/UVIS Special Requirements: BETWEEN 16-FEB-2024:00:00:00 AND 17-FEB-2024:00:00:00 <i>Comments: DAY 4 VISIT 2 -- 2 DARKS FLASHED</i>									
	(2H (2H)) 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	2 DARKS F LASHED	DARK-NM	WFC3/UVIS, ACCUM, UVIS	F410M	GAIN=1.5; FLASH=20			900.0 Secs X 2 (1800 Secs) [==>(Copy 1)] [==>(Copy 2)]	[1]
Orbit Structure	Orbit 1 Server Version: 20220630 Exp. 1, copy 1 Unused Orbital Visibility = 3142 Exp. 1, copy 2 Occultation									

Proposal 17347 - 2I (2I) - WFC3 UVIS CCD Daily Monitor Part 1

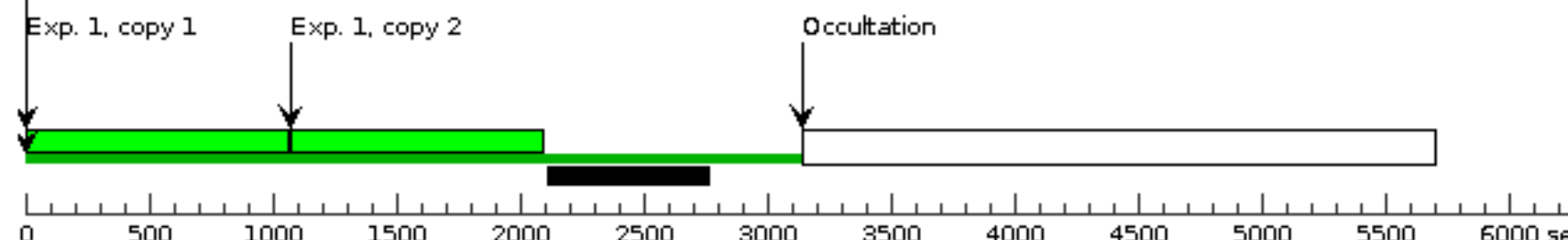
Visit	Proposal 17347, 2I (2I) Wed Jul 26 14:01:39 GMT 2023									
	Diagnostic Status: No Diagnostics Scientific Instruments: WFC3/UVIS, S/C Special Requirements: BETWEEN 17-FEB-2024:00:00:00 AND 18-FEB-2024:00:00:00; PARALLEL Comments: DAY 1 VISIT 1 -- BIAS ON EACH SHUTTER, AND 1 DARK, ALL FLASHED									
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1	BIAS FLAS HED	DARK	WFC3/UVIS, ACCUM, UVIS	DEF	GAIN=1.5; FLASH=20			0.5 Secs (0.5 Secs) [==>]	[1]
	2	TOGGLE S HUTTER	DARK	S/C, DATA, NONE			SPEC COM INSTR EISHUTTER		4.0 Secs (4 Secs) [==>]	[1]
	3	BIAS FLAS HED	DARK	WFC3/UVIS, ACCUM, UVIS	DEF	GAIN=1.5; FLASH=20			0.5 Secs (0.5 Secs) [==>]	[1]
	4	DARK FLA SHED	DARK	WFC3/UVIS, ACCUM, UVIS	DEF	GAIN=1.5; FLASH=20			900.0 Secs (900 Secs) [==>]	[1]
Orbit Structure	Orbit 1 Server Version: 20220630									
	Unused Orbital Visibility = 3142 									

Proposal 17347 - 2J (2J) - WFC3 UVIS CCD Daily Monitor Part 1

Visit	Proposal 17347, 2J (2J) Wed Jul 26 14:01:39 GMT 2023 Diagnostic Status: Warning Scientific Instruments: WFC3/UVIS Special Requirements: BETWEEN 17-FEB-2024:00:00:00 AND 18-FEB-2024:00:00:00 <i>Comments: DAY 1 VISIT 2 -- 2 DARKS FLASHED</i>									
	(2J (2J)) 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	2 DARKS F LASHED	DARK-NM	WFC3/UVIS, ACCUM, UVIS	F487N	GAIN=1.5; FLASH=20			900.0 Secs X 2 (1800 Secs) [==>(Copy 1)] [==>(Copy 2)]	[1]
Orbit Structure	Orbit 1 Server Version: 20220630 Unused Orbital Visibility = 3142									
	Exp. 1, copy 1 Exp. 1, copy 2 Occultation 0 500 1000 1500 2000 2500 3000 3500 4000 4500 5000 5500 6000 sec									

Visit	Proposal 17347, 2K (2K) Wed Jul 26 14:01:39 GMT 2023 Diagnostic Status: Warning Scientific Instruments: WFC3/UVIS Special Requirements: BETWEEN 18-FEB-2024:00:00:00 AND 19-FEB-2024:00:00:00 <i>Comments: DAY 2 VISIT 1 -- 2 DARKS FLASHED</i>									
	(2K (2K)) 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	2 DARKS F LASHED	DARK-NM	WFC3/UVIS, ACCUM, UVIS	F502N	GAIN=1.5; FLASH=20			900.0 Secs X 2 (1800 Secs) [= > (Copy 1)] [= > (Copy 2)]	[1]
Orbit Structure	Orbit 1 Server Version: 20220630 Exp. 1, copy 1 Unused Orbital Visibility = 3142 Exp. 1, copy 2 Occultation 0 500 1000 1500 2000 2500 3000 3500 4000 4500 5000 5500 6000 sec									

Proposal 17347 - 2L (2L) - WFC3 UVIS CCD Daily Monitor Part 1

Visit	Proposal 17347, 2L (2L)										Wed Jul 26 14:01:39 GMT 2023
	Diagnostic Status: Warning										
	Scientific Instruments: WFC3/UVIS										
	Special Requirements: BETWEEN 18-FEB-2024:00:00:00 AND 19-FEB-2024:00:00:00										
Comments: DAY 2 VISIT 2 -- 2 DARKS FLASHED											
Diagnos	(2L (2L)) 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	2 DARKS F LASHED	DARK-NM	WFC3/UVIS, ACCUM, UVIS	F469N	GAIN=1.5; FLASH=20			900.0 Secs X 2 (1800 Secs)		
									[==>(Copy 1)] [==>(Copy 2)]	[1]	
Orbit Structure	Orbit 1 Unused Orbital Visibility = 3142 Exp. 1, copy 1 Exp. 1, copy 2 Occultation  Server Version: 20220630										

Proposal 17347 - 2M (2M) - WFC3 UVIS CCD Daily Monitor Part 1

Visit	Proposal 17347, 2M (2M) Diagnostic Status: Warning Scientific Instruments: WFC3/UVIS Special Requirements: BETWEEN 19-FEB-2024:00:00:00 AND 20-FEB-2024:00:00:00 Comments: DAY 3 VISIT 1 -- 2 DARKS FLASHED										Wed Jul 26 14:01:39 GMT 2023
	(2M (2M)) 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	2 DARKS F LASHED	DARK-NM	WFC3/UVIS, ACCUM, UVIS	F343N	GAIN=1.5; FLASH=20			900.0 Secs X 2 (1800 Secs) [==>(Copy 1)] [==>(Copy 2)]	[1]	
Orbit Structure	Orbit 1 Unused Orbital Visibility = 3142 Exp. 1, copy 1 Exp. 1, copy 2 Occultation 050010001500200025003000350040004500500055006000 sec										
	Server Version: 20220630										

Proposal 17347 - 2N (2N) - WFC3 UVIS CCD Daily Monitor Part 1

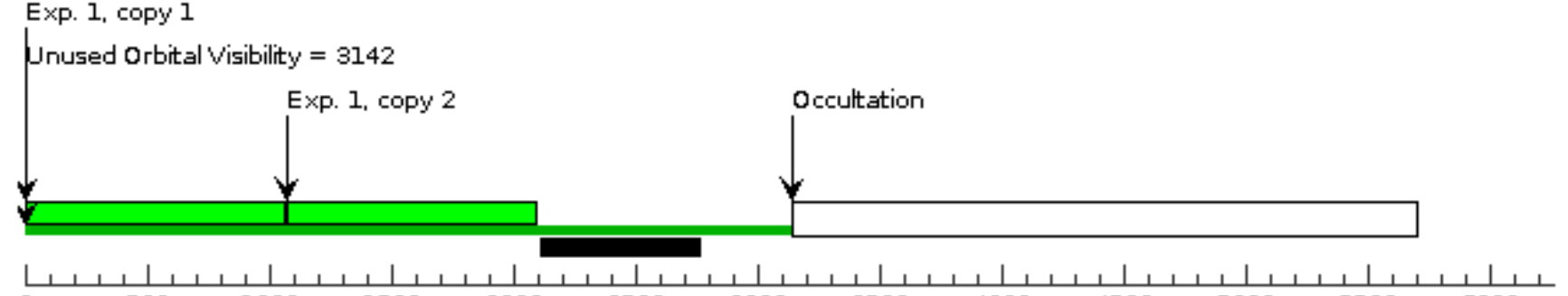
Visit	Proposal 17347, 2N (2N) Wed Jul 26 14:01:39 GMT 2023 Diagnostic Status: Warning Scientific Instruments: WFC3/UVIS Special Requirements: BETWEEN 20-FEB-2024:00:00:00 AND 21-FEB-2024:00:00:00 <i>Comments: DAY 4 VISIT 1 -- 2 DARKS FLASHED</i>									
	(2N (2N)) Warning (Orbit Planner): MAXIMUM DURATION 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	2 DARKS F LASHED	DARK-NM	WFC3/UVIS, ACCUM, UVIS	F280N	GAIN=1.5; FLASH=20			900.0 Secs X 2 (1800 Secs) [==>(Copy 1)] [==>(Copy 2)]	[1]
Orbit Structure	Orbit 1 Server Version: 20220630 Unused Orbital Visibility = 3142									
	Exp. 1, copy 1 Exp. 1, copy 2 Occultation 0 500 1000 1500 2000 2500 3000 3500 4000 4500 5000 5500 6000 sec									

Proposal 17347 - 2O (2O) - WFC3 UVIS CCD Daily Monitor Part 1

Visit	Proposal 17347, 2O (2O) Wed Jul 26 14:01:39 GMT 2023 Diagnostic Status: Warning Scientific Instruments: WFC3/UVIS Special Requirements: BETWEEN 20-FEB-2024:00:00:00 AND 21-FEB-2024:00:00:00 <i>Comments: DAY 4 VISIT 2 -- 2 DARKS FLASHED</i>									
	(2O (2O)) 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	2 DARKS F LASHED	DARK-NM	WFC3/UVIS, ACCUM, UVIS	F390M	GAIN=1.5; FLASH=20			900.0 Secs X 2 (1800 Secs) [==>(Copy 1)] [==>(Copy 2)]	[1]
Orbit Structure	Orbit 1 Server Version: 20220630 Exp. 1, copy 1 Unused Orbital Visibility = 3142 Exp. 1, copy 2 Occultation									

Proposal 17347 - 2P (2P) - WFC3 UVIS CCD Daily Monitor Part 1

Visit	Proposal 17347, 2P (2P) Wed Jul 26 14:01:39 GMT 2023									
	Diagnostic Status: No Diagnostics Scientific Instruments: WFC3/UVIS, S/C Special Requirements: BETWEEN 21-FEB-2024:00:00:00 AND 22-FEB-2024:00:00:00; PARALLEL Comments: DAY 1 VISIT 1 -- BIAS ON EACH SHUTTER, AND 1 DARK, ALL FLASHED									
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1	BIAS FLAS HED	DARK	WFC3/UVIS, ACCUM, UVIS	DEF	GAIN=1.5; FLASH=20			0.5 Secs (0.5 Secs) [==>]	[1]
	2	TOGGLE S HUTTER	DARK	S/C, DATA, NONE			SPEC COM INSTR EISHUTTER		4.0 Secs (4 Secs) [==>]	[1]
	3	BIAS FLAS HED	DARK	WFC3/UVIS, ACCUM, UVIS	DEF	GAIN=1.5; FLASH=20			0.5 Secs (0.5 Secs) [==>]	[1]
	4	DARK FLA SHED	DARK	WFC3/UVIS, ACCUM, UVIS	DEF	GAIN=1.5; FLASH=20			900.0 Secs (900 Secs) [==>]	[1]
Orbit Structure	Orbit 1 Server Version: 20220630									
	Exp. 1 Unused Orbital Visibility = 3142 Exp. 2 Exp. 3 Exp. 4 Occultation									

Visit	Proposal 17347, 2Q (2Q) Diagnostic Status: Warning Scientific Instruments: WFC3/UVIS Special Requirements: BETWEEN 21-FEB-2024:00:00:00 AND 22-FEB-2024:00:00:00 Comments: DAY 1 VISIT 2 -- 2 DARKS FLASHED										Wed Jul 26 14:01:39 GMT 2023
	Diagnosics (2Q (2Q)) 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	2 DARKS F LASHED	DARK-NM	WFC3/UVIS, ACCUM, UVIS	F373N	GAIN=1.5; FLASH=20			900.0 Secs X 2 (1800 Secs)		
									[==>(Copy 1)] [==>(Copy 2)]		[1]
Orbit Structure	Orbit 1 Exp. 1, copy 1 Unused Orbital Visibility = 3142 Exp. 1, copy 2 Occultation  050010001500200025003000350040004500500055006000 sec										
	Server Version: 20220630										

Visit	Proposal 17347, 2R (2R) Wed Jul 26 14:01:39 GMT 2023 Diagnostic Status: Warning Scientific Instruments: WFC3/UVIS Special Requirements: BETWEEN 22-FEB-2024:00:00:00 AND 23-FEB-2024:00:00:00 <i>Comments: DAY 2 VISIT 1 -- 2 DARKS FLASHED</i>									
	(2R (2R)) 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	2 DARKS F LASHED	DARK-NM	WFC3/UVIS, ACCUM, UVIS	F467M	GAIN=1.5; FLASH=20			900.0 Secs X 2 (1800 Secs) [==>(Copy 1)] [==>(Copy 2)]	[1]
Orbit Structure	Orbit 1 Server Version: 20220630 Exp. 1, copy 1 Unused Orbital Visibility = 3142 Exp. 1, copy 2 Occultation The diagram shows a timeline from 0 to 6000 seconds. A green bar from 0 to ~2100s represents 'Exp. 1, copy 1'. A black bar from ~2100 to ~2800s represents 'Unused Orbital Visibility'. A second green bar from ~2800 to ~3142s represents 'Exp. 1, copy 2'. A vertical line at ~3142s marks the 'Occultation'. A white bar from ~3142 to ~5700s represents the remaining orbital duration.									

Proposal 17347 - 2S (2S) - WFC3 UVIS CCD Daily Monitor Part 1

Visit	Proposal 17347, 2S (2S) Wed Jul 26 14:01:39 GMT 2023 Diagnostic Status: Warning Scientific Instruments: WFC3/UVIS Special Requirements: BETWEEN 22-FEB-2024:00:00:00 AND 23-FEB-2024:00:00:00 <i>Comments: DAY 2 VISIT 2 -- 2 DARKS FLASHED</i>									
	(2S (2S)) 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	2 DARKS F LASHED	DARK-NM	WFC3/UVIS, ACCUM, UVIS	F410M	GAIN=1.5; FLASH=20			900.0 Secs X 2 (1800 Secs) [= > (Copy 1)] [= > (Copy 2)]	[1]
Orbit Structure	Orbit 1 Unused Orbital Visibility = 3142 Exp. 1, copy 1 Exp. 1, copy 2 Occultation The diagram shows a timeline for Orbit 1. The x-axis represents time in seconds, ranging from 0 to 6000 with major ticks every 500 seconds. A green bar from 0 to approximately 2100 seconds represents the first exposure period. A black bar from approximately 2100 to 2800 seconds represents the occultation period. A white bar from approximately 3100 to 5700 seconds represents the second exposure period. Arrows point to the start of the green bar (labeled 'Exp. 1, copy 1'), the start of the black bar (labeled 'Exp. 1, copy 2'), and the start of the white bar (labeled 'Occultation'). Server Version: 20220630									

Proposal 17347 - 2T (2T) - WFC3 UVIS CCD Daily Monitor Part 1

Visit	Proposal 17347, 2T (2T) Wed Jul 26 14:01:39 GMT 2023 Diagnostic Status: Warning Scientific Instruments: WFC3/UVIS Special Requirements: BETWEEN 23-FEB-2024:00:00:00 AND 24-FEB-2024:00:00:00 <i>Comments: DAY 3 VISIT 1 -- 2 DARKS FLASHED</i>									
	(2T (2T)) 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	2 DARKS F LASHED	DARK-NM	WFC3/UVIS, ACCUM, UVIS	F631N	GAIN=1.5; FLASH=20			900.0 Secs X 2 (1800 Secs) [==>(Copy 1)] [==>(Copy 2)]	[1]
Orbit Structure	Orbit 1 Server Version: 20220630 Unused Orbital Visibility = 3142 									
	Exp. 1, copy 1 Exp. 1, copy 2 Occultation 0 500 1000 1500 2000 2500 3000 3500 4000 4500 5000 5500 6000 sec									

Visit	Proposal 17347, 2U (2U) Wed Jul 26 14:01:39 GMT 2023 Diagnostic Status: Warning Scientific Instruments: WFC3/UVIS Special Requirements: BETWEEN 24-FEB-2024:00:00:00 AND 25-FEB-2024:00:00:00 <i>Comments: DAY 4 VISIT 1 -- 2 DARKS FLASHED</i>									
	(2U (2U)) 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	2 DARKS F LASHED	DARK-NM	WFC3/UVIS, ACCUM, UVIS	F487N	GAIN=1.5; FLASH=20			900.0 Secs X 2 (1800 Secs) [==>(Copy 1)] [==>(Copy 2)]	[1]
Orbit Structure	Orbit 1 Server Version: 20220630 Exp. 1, copy 1 Unused Orbital Visibility = 3142 Exp. 1, copy 2 Occultation 0 500 1000 1500 2000 2500 3000 3500 4000 4500 5000 5500 6000 sec									

Proposal 17347 - 2V (2V) - WFC3 UVIS CCD Daily Monitor Part 1

Visit	Proposal 17347, 2V (2V) Wed Jul 26 14:01:39 GMT 2023 Diagnostic Status: Warning Scientific Instruments: WFC3/UVIS Special Requirements: BETWEEN 24-FEB-2024:00:00:00 AND 25-FEB-2024:00:00:00 <i>Comments: DAY 4 VISIT 2 -- 2 DARKS FLASHED</i>									
	(2V (2V)) 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	2 DARKS F LASHED	DARK-NM	WFC3/UVIS, ACCUM, UVIS	F502N	GAIN=1.5; FLASH=20			900.0 Secs X 2 (1800 Secs) [==>(Copy 1)] [==>(Copy 2)]	[1]
Orbit Structure	Orbit 1 Server Version: 20220630 Unused Orbital Visibility = 3142									

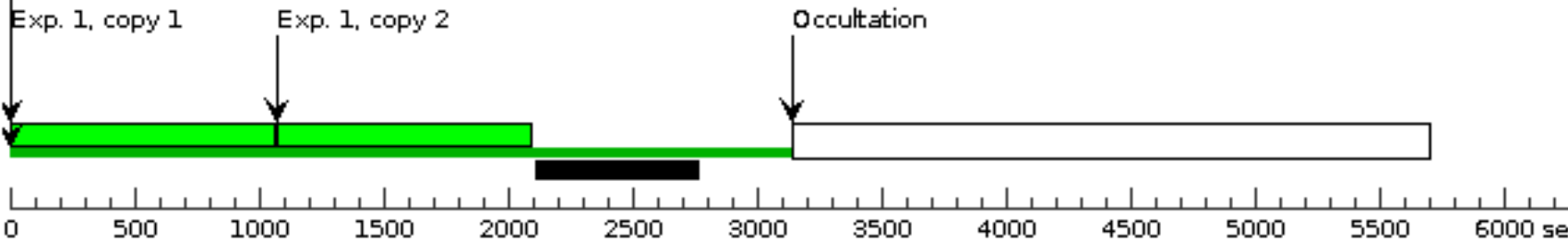
Proposal 17347 - 2W (2W) - WFC3 UVIS CCD Daily Monitor Part 1

Visit	Proposal 17347, 2W (2W) Wed Jul 26 14:01:39 GMT 2023									
	Diagnostic Status: No Diagnostics Scientific Instruments: WFC3/UVIS, S/C Special Requirements: BETWEEN 25-FEB-2024:00:00:00 AND 26-FEB-2024:00:00:00; PARALLEL Comments: DAY 1 VISIT 1 -- BIAS ON EACH SHUTTER, AND 1 DARK, ALL FLASHED									
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1	BIAS FLAS HED	DARK	WFC3/UVIS, ACCUM, UVIS	DEF	GAIN=1.5; FLASH=20			0.5 Secs (0.5 Secs) [==>]	[1]
	2	TOGGLE S HUTTER	DARK	S/C, DATA, NONE			SPEC COM INSTR EISHUTTER		4.0 Secs (4 Secs) [==>]	[1]
	3	BIAS FLAS HED	DARK	WFC3/UVIS, ACCUM, UVIS	DEF	GAIN=1.5; FLASH=20			0.5 Secs (0.5 Secs) [==>]	[1]
	4	DARK FLA SHED	DARK	WFC3/UVIS, ACCUM, UVIS	DEF	GAIN=1.5; FLASH=20			900.0 Secs (900 Secs) [==>]	[1]
Orbit Structure	Orbit 1 Server Version: 20220630									
	Exp. 1 Unused Orbital Visibility = 3142 Exp. 2 Exp. 3 Exp. 4 Occultation									

Visit	Proposal 17347, 2X (2X)										Wed Jul 26 14:01:39 GMT 2023		
	Diagnostic Status: Warning												
Diagnostics	Scientific Instruments: WFC3/UVIS												
	Special Requirements: BETWEEN 25-FEB-2024:00:00:00 AND 26-FEB-2024:00:00:00												
	Comments: DAY 1 VISIT 2 -- 2 DARKS FLASHED												
(2X (2X)) 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	2 DARKS F LASHED	DARK-NM	WFC3/UVIS, ACCUM, UVIS	F343N	GAIN=1.5; FLASH=20			900.0 Secs X 2 (1800 Secs)				
										[==>(Copy 1)] [==>(Copy 2)]	[1]		
Orbit Structure	Orbit 1 Exp. 1, copy 1 Unused Orbital Visibility = 3142 Exp. 1, copy 2 Occultation 0 500 1000 1500 2000 2500 3000 3500 4000 4500 5000 5500 6000 sec												
	Server Version: 20220630												

Visit	Proposal 17347, 2Y (2Y) Wed Jul 26 14:01:39 GMT 2023 Diagnostic Status: Warning Scientific Instruments: WFC3/UVIS Special Requirements: BETWEEN 26-FEB-2024:00:00:00 AND 27-FEB-2024:00:00:00 <i>Comments: DAY 2 VISIT 1 -- 2 DARKS FLASHED</i>									
	(2Y (2Y)) 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	2 DARKS F LASHED	DARK-NM	WFC3/UVIS, ACCUM, UVIS	F280N	GAIN=1.5; FLASH=20			900.0 Secs X 2 (1800 Secs) [= =>(Copy 1)] [= =>(Copy 2)]	[1]
Orbit Structure	Orbit 1 Server Version: 20220630 Exp. 1, copy 1 Unused Orbital Visibility = 3142 Exp. 1, copy 2 Occultation The diagram shows a timeline for Orbit 1 from 0 to 6000 seconds. A green bar represents the first exposure period from 0 to approximately 2100 seconds. A black bar represents the occultation period from approximately 2100 to 2800 seconds. A white bar represents the second exposure period from approximately 3100 to 5700 seconds. Arrows point to the start of the green bar (labeled 'Exp. 1, copy 1'), the start of the black bar (labeled 'Exp. 1, copy 2'), and the start of the white bar (labeled 'Occultation').									
	050010001500200025003000350040004500500055006000 sec									

Proposal 17347 - 2Z (2Z) - WFC3 UVIS CCD Daily Monitor Part 1

Visit	Proposal 17347, 2Z (2Z)										Wed Jul 26 14:01:39 GMT 2023
	Diagnostic Status: Warning										
	Scientific Instruments: WFC3/UVIS										
	Special Requirements: BETWEEN 26-FEB-2024:00:00:00 AND 27-FEB-2024:00:00:00										
Comments: DAY 2 VISIT 2 -- 2 DARKS FLASHED											
Diagnos	(2Z (2Z)) 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	2 DARKS F LASHED	DARK-NM	WFC3/UVIS, ACCUM, UVIS	F390M	GAIN=1.5; FLASH=20			900.0 Secs X 2 (1800 Secs)		
									[==>(Copy 1)] [==>(Copy 2)]	[1]	
Orbit Structure	Orbit 1 Unused Orbital Visibility = 3142 Exp. 1, copy 1 Exp. 1, copy 2 Occultation  Server Version: 20220630										

Proposal 17347 - 3A (3A) - WFC3 UVIS CCD Daily Monitor Part 1

Visit	Proposal 17347, 3A (3A) Wed Jul 26 14:01:39 GMT 2023 Diagnostic Status: Warning Scientific Instruments: WFC3/UVIS Special Requirements: BETWEEN 27-FEB-2024:00:00:00 AND 28-FEB-2024:00:00:00 <i>Comments: DAY 3 VISIT 1 -- 2 DARKS FLASHED</i>									
	(3A (3A)) Warning (Orbit Planner): MAXIMUM DURATION EXCEEDED FOR INTERNAL OR EARTH CALIB SU (2 DARKS FLASHED (3A.001)) Warning (Form): FLASH level may be too high for this exposure or a long subexposure. See extended explanation in the diagnostic browser									
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1	2 DARKS F LASHED	DARK-NM	WFC3/UVIS, ACCUM, UVIS	F547M	GAIN=1.5; FLASH=20			900.0 Secs X 2 (1800 Secs) [==>(Copy 1)] [==>(Copy 2)]	[1]
Orbit Structure	Orbit 1 Server Version: 20220630 Exp. 1, copy 1 Unused Orbital Visibility = 3142 Exp. 1, copy 2 Occultation									

Visit	Proposal 17347, 3B (3B) Wed Jul 26 14:01:39 GMT 2023 Diagnostic Status: Warning Scientific Instruments: WFC3/UVIS Special Requirements: BETWEEN 28-FEB-2024:00:00:00 AND 29-FEB-2024:00:00:00 <i>Comments: DAY 4 VISIT 1 -- 2 DARKS FLASHED</i>									
	(3B (3B)) 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	2 DARKS FLASHED	DARK-NM	WFC3/UVIS, ACCUM, UVIS	F373N	GAIN=1.5; FLASH=20			900.0 Secs X 2 (1800 Secs) [==>(Copy 1)] [==>(Copy 2)]	[1]
Orbit Structure	Orbit 1 Exp. 1, copy 1 Unused Orbital Visibility = 3142 Exp. 1, copy 2 Occultation 050010001500200025003000350040004500500055006000 sec									
	Server Version: 20220630									

Visit	Proposal 17347, 3C (3C) Diagnostic Status: Warning Scientific Instruments: WFC3/UVIS Special Requirements: BETWEEN 28-FEB-2024:00:00:00 AND 29-FEB-2024:00:00:00 Comments: DAY 4 VISIT 2 -- 2 DARKS FLASHED Wed Jul 26 14:01:39 GMT 2023									
	(3C (3C)) 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	2 DARKS F LASHED	DARK-NM	WFC3/UVIS, ACCUM, UVIS	F467M	GAIN=1.5; FLASH=20			900.0 Secs X 2 (1800 Secs) [==>(Copy 1)] [==>(Copy 2)]	[1]
Orbit Structure	Orbit 1 Unused Orbital Visibility = 3142 Exp. 1, copy 1 Exp. 1, copy 2 Occultation 050010001500200025003000350040004500500055006000 sec									
	Server Version: 20220630									

Proposal 17347 - 3D (3D) - WFC3 UVIS CCD Daily Monitor Part 1

Visit	Proposal 17347, 3D (3D) Wed Jul 26 14:01:39 GMT 2023									
	Diagnostic Status: No Diagnostics Scientific Instruments: WFC3/UVIS, S/C Special Requirements: BETWEEN 29-FEB-2024:00:00:00 AND 01-MAR-2024:00:00:00; PARALLEL Comments: DAY 1 VISIT 1 -- BIAS ON EACH SHUTTER, AND 1 DARK, ALL FLASHED									
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1	BIAS FLAS HED	DARK	WFC3/UVIS, ACCUM, UVIS	DEF	GAIN=1.5; FLASH=20			0.5 Secs (0.5 Secs) [==>]	[1]
	2	TOGGLE S HUTTER	DARK	S/C, DATA, NONE			SPEC COM INSTR EISHUTTER		4.0 Secs (4 Secs) [==>]	[1]
	3	BIAS FLAS HED	DARK	WFC3/UVIS, ACCUM, UVIS	DEF	GAIN=1.5; FLASH=20			0.5 Secs (0.5 Secs) [==>]	[1]
	4	DARK FLA SHED	DARK	WFC3/UVIS, ACCUM, UVIS	DEF	GAIN=1.5; FLASH=20			900.0 Secs (900 Secs) [==>]	[1]
Orbit Structure	Orbit 1 Server Version: 20220630									
	Unused Orbital Visibility = 3142 									

Visit	Proposal 17347, 3E (3E)										Wed Jul 26 14:01:39 GMT 2023	
	Diagnostic Status: Warning											
	Scientific Instruments: WFC3/UVIS											
	Special Requirements: BETWEEN 29-FEB-2024:00:00:00 AND 01-MAR-2024:00:00:00											
Comments: DAY 1 VISIT 2 -- 2 DARKS FLASHED												
Diagnostics	(3E (3E)) 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	2 DARKS F LASHED	DARK-NM	WFC3/UVIS, ACCUM, UVIS	F631N	GAIN=1.5;			900.0 Secs X 2 (1800 Secs)			
						FLASH=20			[==>(Copy 1)]			
									[==>(Copy 2)]		[1]	
Orbit Structure	Orbit 1 Exp. 1, copy 1 Unused Orbital Visibility = 3142 Exp. 1, copy 2 Occultation 050010001500200025003000350040004500500055006000 sec											
	Server Version: 20220630											

Proposal 17347 - 3F (3F) - WFC3 UVIS CCD Daily Monitor Part 1

Visit	Proposal 17347, 3F (3F)										Wed Jul 26 14:01:39 GMT 2023
	Diagnostic Status: Warning										
Diagnostics	Scientific Instruments: WFC3/UVIS										
	Special Requirements: BETWEEN 01-MAR-2024:00:00:00 AND 02-MAR-2024:00:00:00										
	Comments: DAY 2 VISIT 1 -- 2 DARKS FLASHED										
Exposures	(3F (3F)) Warning (Orbit Planner): MAXIMUM DURATION EXCEEDED FOR INTERNAL OR EARTH CALIB SU										
	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit	
Orbit Structure	1	2 DARKS F LASHED	DARK-NM	WFC3/UVIS, ACCUM, UVIS	F487N	GAIN=1.5; FLASH=20			900.0 Secs X 2 (1800 Secs)		
									[==>(Copy 1)]		
									[==>(Copy 2)]	[1]	
Orbit Structure	Orbit 1 Unused Orbital Visibility = 3142 Exp. 1, copy 1 Exp. 1, copy 2 Occultation 050010001500200025003000350040004500500055006000 sec										
	Server Version: 20220630										

Proposal 17347 - 3G (3G) - WFC3 UVIS CCD Daily Monitor Part 1

Visit	Proposal 17347, 3G (3G)										Wed Jul 26 14:01:39 GMT 2023
	Diagnostic Status: Warning										
	Scientific Instruments: WFC3/UVIS										
	Special Requirements: BETWEEN 01-MAR-2024:00:00:00 AND 02-MAR-2024:00:00:00										
Comments: DAY 2 VISIT 2 -- 2 DARKS FLASHED											
Diagnostics	(3G (3G)) 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	2 DARKS F LASHED	DARK-NM	WFC3/UVIS, ACCUM, UVIS	F502N	GAIN=1.5; FLASH=20			900.0 Secs X 2 (1800 Secs)		
									[==>(Copy 1)] [==>(Copy 2)]	[1]	
Orbit Structure	Orbit 1 Unused Orbital Visibility = 3142 Exp. 1, copy 1 Exp. 1, copy 2 Occultation 0 500 1000 1500 2000 2500 3000 3500 4000 4500 5000 5500 6000 sec										
	Server Version: 20220630										

Proposal 17347 - 3H (3H) - WFC3 UVIS CCD Daily Monitor Part 1

Visit	Proposal 17347, 3H (3H) Wed Jul 26 14:01:39 GMT 2023 Diagnostic Status: Warning Scientific Instruments: WFC3/UVIS Special Requirements: BETWEEN 02-MAR-2024:00:00:00 AND 03-MAR-2024:00:00:00 <i>Comments: DAY 3 VISIT 1 -- 2 DARKS FLASHED</i>									
	(3H (3H)) 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	2 DARKS F LASHED	DARK-NM	WFC3/UVIS, ACCUM, UVIS	F469N	GAIN=1.5; FLASH=20			900.0 Secs X 2 (1800 Secs) [= > (Copy 1)] [= > (Copy 2)]	[1]
Orbit Structure	Orbit 1 Unused Orbital Visibility = 3142 Server Version: 20220630									

Proposal 17347 - 3I (3I) - WFC3 UVIS CCD Daily Monitor Part 1

Visit	Proposal 17347, 3I (3I) Wed Jul 26 14:01:39 GMT 2023 Diagnostic Status: Warning Scientific Instruments: WFC3/UVIS Special Requirements: BETWEEN 03-MAR-2024:00:00:00 AND 04-MAR-2024:00:00:00 <i>Comments: DAY 4 VISIT 1 -- 2 DARKS FLASHED</i>									
	(3I (3I)) 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	2 DARKS F LASHED	DARK-NM	WFC3/UVIS, ACCUM, UVIS	F343N	GAIN=1.5; FLASH=20			900.0 Secs X 2 (1800 Secs) [==>(Copy 1)] [==>(Copy 2)]	[1]
Orbit Structure	Orbit 1 Server Version: 20220630 Unused Orbital Visibility = 3142									

Visit	Proposal 17347, 3J (3J) Wed Jul 26 14:01:39 GMT 2023 Diagnostic Status: Warning Scientific Instruments: WFC3/UVIS Special Requirements: BETWEEN 03-MAR-2024:00:00:00 AND 04-MAR-2024:00:00:00 <i>Comments: DAY 4 VISIT 2 -- 2 DARKS FLASHED</i>									
	(3J (3J)) 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	2 DARKS F LASHED	DARK-NM	WFC3/UVIS, ACCUM, UVIS	F280N	GAIN=1.5; FLASH=20			900.0 Secs X 2 (1800 Secs) [= > (Copy 1)] [= > (Copy 2)]	[1]
Orbit Structure	Orbit 1 Unused Orbital Visibility = 3142 Exp. 1, copy 1 Exp. 1, copy 2 Occultation The diagram shows a timeline for Orbit 1. The x-axis represents time in seconds, ranging from 0 to 6000 with major ticks every 500 seconds. A green bar from 0 to approximately 2100 seconds represents the first exposure period. A black bar from approximately 2100 to 2800 seconds represents the occultation period. A light blue bar from approximately 3100 to 5700 seconds represents the second exposure period. Arrows point to the start of the green bar (labeled 'Exp. 1, copy 1'), the start of the black bar (labeled 'Exp. 1, copy 2'), and the start of the blue bar (labeled 'Occultation'). Server Version: 20220630									

Proposal 17347 - 3K (3K) - WFC3 UVIS CCD Daily Monitor Part 1

Visit	Proposal 17347, 3K (3K) Wed Jul 26 14:01:39 GMT 2023									
	Diagnostic Status: No Diagnostics Scientific Instruments: WFC3/UVIS, S/C Special Requirements: BETWEEN 04-MAR-2024:00:00:00 AND 05-MAR-2024:00:00:00; PARALLEL Comments: DAY 1 VISIT 1 -- BIAS ON EACH SHUTTER, AND 1 DARK, ALL FLASHED									
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1	BIAS FLAS HED	DARK	WFC3/UVIS, ACCUM, UVIS	DEF	GAIN=1.5; FLASH=20			0.5 Secs (0.5 Secs) [==>]	[1]
	2	TOGGLE S HUTTER	DARK	S/C, DATA, NONE			SPEC COM INSTR EISHUTTER		4.0 Secs (4 Secs) [==>]	[1]
	3	BIAS FLAS HED	DARK	WFC3/UVIS, ACCUM, UVIS	DEF	GAIN=1.5; FLASH=20			0.5 Secs (0.5 Secs) [==>]	[1]
	4	DARK FLA SHED	DARK	WFC3/UVIS, ACCUM, UVIS	DEF	GAIN=1.5; FLASH=20			900.0 Secs (900 Secs) [==>]	[1]
Orbit Structure	Orbit 1 Server Version: 20220630									
	Unused Orbital Visibility = 3142 									

Proposal 17347 - 3L (3L) - WFC3 UVIS CCD Daily Monitor Part 1

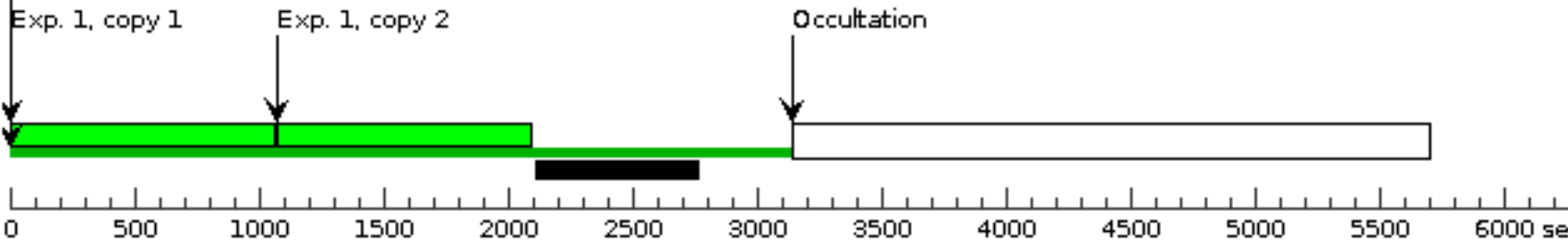
Wed Jul 26 14:01:39 GMT 2023

Visit	Proposal 17347, 3L (3L)										Wed Jul 26 14:01:39 GMT 2023
	Diagnostic Status: Warning										
Diagnostics	Scientific Instruments: WFC3/UVIS										
	Special Requirements: BETWEEN 04-MAR-2024:00:00:00 AND 05-MAR-2024:00:00:00										
	Comments: DAY 1 VISIT 2 -- 2 DARKS FLASHED										
Diagnostics	(3L (3L)) Warning (Orbit Planner): MAXIMUM DURATION EXCEEDED FOR INTERNAL OR EARTH CALIB SU										
	(2 DARKS FLASHED (3L.001)) Warning (Form): FLASH level may be too high for this exposure or a long subexposure. See extended explanation in the diagnostic browser										
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit	
	1	2 DARKS F LASHED	DARK-NM	WFC3/UVIS, ACCUM, UVIS	F547M	GAIN=1.5; FLASH=20			900.0 Secs X 2 (1800 Secs)		
									[==>(Copy 1)] [==>(Copy 2)]	[1]	
Orbit Structure	Orbit 1 Server Version: 20220630 Exp. 1, copy 1 Unused Orbital Visibility = 3142 Exp. 1, copy 2 Occultation 050010001500200025003000350040004500500055006000 sec										

Proposal 17347 - 3M (3M) - WFC3 UVIS CCD Daily Monitor Part 1

Visit	Proposal 17347, 3M (3M)										Wed Jul 26 14:01:39 GMT 2023
	Diagnostic Status: Warning										
	Scientific Instruments: WFC3/UVIS										
	Special Requirements: BETWEEN 05-MAR-2024:00:00:00 AND 06-MAR-2024:00:00:00										
Comments: DAY 2 VISIT 1 -- 2 DARKS FLASHED											
Diagnostics	(3M (3M)) 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	2 DARKS F LASHED	DARK-NM	WFC3/UVIS, ACCUM, UVIS	F373N	GAIN=1.5; FLASH=20			900.0 Secs X 2 (1800 Secs)		
									[>=>(Copy 1)] [>=>(Copy 2)]	[1]	
Orbit Structure	Orbit 1 Exp. 1, copy 1 Unused Orbital Visibility = 3142 Exp. 1, copy 2 Occultation 050010001500200025003000350040004500500055006000 sec										
	Server Version: 20220630										

Visit	Proposal 17347, 3N (3N)										Wed Jul 26 14:01:39 GMT 2023
	Diagnostic Status: Warning										
	Scientific Instruments: WFC3/UVIS										
	Special Requirements: BETWEEN 05-MAR-2024:00:00:00 AND 06-MAR-2024:00:00:00										
Comments: DAY 2 VISIT 2 -- 2 DARKS FLASHED											
Diagnos	(3N (3N)) 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	2 DARKS F LASHED	DARK-NM	WFC3/UVIS, ACCUM, UVIS	F467M	GAIN=1.5; FLASH=20			900.0 Secs X 2 (1800 Secs)		
									[==>(Copy 1)] [==>(Copy 2)]	[1]	
Orbit Structure	Orbit 1 Unused Orbital Visibility = 3142 Exp. 1, copy 1 Exp. 1, copy 2 Occultation 050010001500200025003000350040004500500055006000 sec Server Version: 20220630										

Visit	Proposal 17347, 3O (3O)										Wed Jul 26 14:01:39 GMT 2023
	Diagnostic Status: Warning										
	Scientific Instruments: WFC3/UVIS										
	Special Requirements: BETWEEN 06-MAR-2024:00:00:00 AND 07-MAR-2024:00:00:00										
Comments: DAY 3 VISIT 1 -- 2 DARKS FLASHED											
Diagnos	(3O (3O)) 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	2 DARKS F LASHED	DARK-NM	WFC3/UVIS, ACCUM, UVIS	F410M	GAIN=1.5; FLASH=20			900.0 Secs X 2 (1800 Secs)		
									[==>(Copy 1)] [==>(Copy 2)]		[1]
Orbit Structure	Orbit 1 Unused Orbital Visibility = 3142 Exp. 1, copy 1 Exp. 1, copy 2 Occultation 										
	Server Version: 20220630										

Proposal 17347 - 3P (3P) - WFC3 UVIS CCD Daily Monitor Part 1

Visit	Proposal 17347, 3P (3P)										Wed Jul 26 14:01:40 GMT 2023
	Diagnostic Status: Warning										
	Scientific Instruments: WFC3/UVIS										
	Special Requirements: BETWEEN 07-MAR-2024:00:00:00 AND 08-MAR-2024:00:00:00										
Comments: DAY 4 VISIT 1 -- 2 DARKS FLASHED											
Diagnostics	(3P (3P)) 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	2 DARKS F LASHED	DARK-NM	WFC3/UVIS, ACCUM, UVIS	F631N	GAIN=1.5; FLASH=20			900.0 Secs X 2 (1800 Secs)		
									[==>(Copy 1)] [==>(Copy 2)]	[1]	
Orbit Structure	Orbit 1 Unused Orbital Visibility = 3142 Exp. 1, copy 1 Exp. 1, copy 2 Occultation 050010001500200025003000350040004500500055006000 sec										
	Server Version: 20220630										

Proposal 17347 - 3Q (3Q) - WFC3 UVIS CCD Daily Monitor Part 1

Visit	Proposal 17347, 3Q (3Q)										Wed Jul 26 14:01:40 GMT 2023
	Diagnostic Status: Warning										
	Scientific Instruments: WFC3/UVIS										
	Special Requirements: BETWEEN 07-MAR-2024:00:00:00 AND 08-MAR-2024:00:00:00										
Comments: DAY 4 VISIT 2 -- 2 DARKS FLASHED											
Diagnostics	(3Q (3Q)) 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	2 DARKS F LASHED	DARK-NM	WFC3/UVIS, ACCUM, UVIS	F487N	GAIN=1.5; FLASH=20			900.0 Secs X 2 (1800 Secs)		
									[==>(Copy 1)] [==>(Copy 2)]	[1]	
Orbit Structure	Orbit 1 Unused Orbital Visibility = 3142 Exp. 1, copy 1 Exp. 1, copy 2 Occultation 0 500 1000 1500 2000 2500 3000 3500 4000 4500 5000 5500 6000 sec										
	Server Version: 20220630										

Proposal 17347 - 3R (3R) - WFC3 UVIS CCD Daily Monitor Part 1

Visit	Proposal 17347, 3R (3R) Wed Jul 26 14:01:40 GMT 2023									
	Diagnostic Status: No Diagnostics Scientific Instruments: WFC3/UVIS, S/C Special Requirements: BETWEEN 08-MAR-2024:00:00:00 AND 09-MAR-2024:00:00:00; PARALLEL Comments: DAY 1 VISIT 1 -- BIAS ON EACH SHUTTER, AND 1 DARK, ALL FLASHED									
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1	BIAS FLAS HED	DARK	WFC3/UVIS, ACCUM, UVIS	DEF	GAIN=1.5; FLASH=20			0.5 Secs (0.5 Secs) [==>]	[1]
	2	TOGGLE S HUTTER	DARK	S/C, DATA, NONE			SPEC COM INSTR EISHUTTER		4.0 Secs (4 Secs) [==>]	[1]
	3	BIAS FLAS HED	DARK	WFC3/UVIS, ACCUM, UVIS	DEF	GAIN=1.5; FLASH=20			0.5 Secs (0.5 Secs) [==>]	[1]
	4	DARK FLA SHED	DARK	WFC3/UVIS, ACCUM, UVIS	DEF	GAIN=1.5; FLASH=20			900.0 Secs (900 Secs) [==>]	[1]
Orbit Structure	Orbit 1 Server Version: 20220630									
	Unused Orbital Visibility = 3142 									

Proposal 17347 - 3S (3S) - WFC3 UVIS CCD Daily Monitor Part 1

Visit	Proposal 17347, 3S (3S)										Wed Jul 26 14:01:40 GMT 2023	
	Diagnostic Status: Warning											
Diagnostics	Scientific Instruments: WFC3/UVIS											
	Special Requirements: BETWEEN 08-MAR-2024:00:00:00 AND 09-MAR-2024:00:00:00											
	Comments: DAY 1 VISIT 2 -- 2 DARKS FLASHED											
Exposures	(3S (3S)) Warning (Orbit Planner): MAXIMUM DURATION EXCEEDED FOR INTERNAL OR EARTH CALIB SU											
	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit		
	1	2 DARKS F LASHED	DARK-NM	WFC3/UVIS, ACCUM, UVIS	F469N	GAIN=1.5; FLASH=20			900.0 Secs X 2 (1800 Secs)			
									[==>(Copy 1)] [==>(Copy 2)]	[1]		
Orbit Structure	Orbit 1 Unused Orbital Visibility = 3142 Exp. 1, copy 1 Exp. 1, copy 2 Occultation 050010001500200025003000350040004500500055006000 sec											Server Version: 20220630

Proposal 17347 - 3T (3T) - WFC3 UVIS CCD Daily Monitor Part 1

Visit	Proposal 17347, 3T (3T) Wed Jul 26 14:01:40 GMT 2023 Diagnostic Status: Warning Scientific Instruments: WFC3/UVIS Special Requirements: BETWEEN 09-MAR-2024:00:00:00 AND 10-MAR-2024:00:00:00 <i>Comments: DAY 2 VISIT 1 -- 2 DARKS FLASHED</i>									
	(3T (3T)) 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	2 DARKS F LASHED	DARK-NM	WFC3/UVIS, ACCUM, UVIS	F343N	GAIN=1.5; FLASH=20			900.0 Secs X 2 (1800 Secs) [==>(Copy 1)] [==>(Copy 2)]	[1]
Orbit Structure	Orbit 1 Unused Orbital Visibility = 3142 Server Version: 20220630									

Proposal 17347 - 3U (3U) - WFC3 UVIS CCD Daily Monitor Part 1

Visit	Proposal 17347, 3U (3U) Diagnostic Status: Warning Scientific Instruments: WFC3/UVIS Special Requirements: BETWEEN 09-MAR-2024:00:00:00 AND 10-MAR-2024:00:00:00 Comments: DAY 2 VISIT 2 -- 2 DARKS FLASHED Wed Jul 26 14:01:40 GMT 2023									
	(3U (3U)) 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	2 DARKS F LASHED	DARK-NM	WFC3/UVIS, ACCUM, UVIS	F280N	GAIN=1.5; FLASH=20			900.0 Secs X 2 (1800 Secs) [==>(Copy 1)] [==>(Copy 2)]	[1]
Orbit Structure	Orbit 1 Unused Orbital Visibility = 3142 Exp. 1, copy 1 Exp. 1, copy 2 Occultation 0 500 1000 1500 2000 2500 3000 3500 4000 4500 5000 5500 6000 sec									
	Server Version: 20220630									

Proposal 17347 - 3V (3V) - WFC3 UVIS CCD Daily Monitor Part 1

Visit	Proposal 17347, 3V (3V) Wed Jul 26 14:01:40 GMT 2023 Diagnostic Status: Warning Scientific Instruments: WFC3/UVIS Special Requirements: BETWEEN 10-MAR-2024:00:00:00 AND 11-MAR-2024:00:00:00 <i>Comments: DAY 3 VISIT 1 -- 2 DARKS FLASHED</i>									
	(3V (3V)) 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	2 DARKS F LASHED	DARK-NM	WFC3/UVIS, ACCUM, UVIS	F390M	GAIN=1.5; FLASH=20			900.0 Secs X 2 (1800 Secs) [==>(Copy 1)] [==>(Copy 2)]	[1]
Orbit Structure	Orbit 1 Server Version: 20220630 Unused Orbital Visibility = 3142									
	Exp. 1, copy 1 Exp. 1, copy 2 Occultation 0 500 1000 1500 2000 2500 3000 3500 4000 4500 5000 5500 6000 sec									

Proposal 17347 - 3W (3W) - WFC3 UVIS CCD Daily Monitor Part 1

Visit	Proposal 17347, 3W (3W) Wed Jul 26 14:01:40 GMT 2023 Diagnostic Status: Warning Scientific Instruments: WFC3/UVIS Special Requirements: BETWEEN 11-MAR-2024:00:00:00 AND 12-MAR-2024:00:00:00 Comments: DAY 4 VISIT 1 -- 2 DARKS FLASHED									
	(3W (3W)) Warning (Orbit Planner): MAXIMUM DURATION EXCEEDED FOR INTERNAL OR EARTH CALIB SU (2 DARKS FLASHED (3W.001)) Warning (Form): FLASH level may be too high for this exposure or a long subexposure. See extended explanation in the diagnostic browser									
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1	2 DARKS F LASHED	DARK-NM	WFC3/UVIS, ACCUM, UVIS	F547M	GAIN=1.5; FLASH=20			900.0 Secs X 2 (1800 Secs) [= > (Copy 1)] [= > (Copy 2)]	[1]
Orbit Structure	Orbit 1 Server Version: 20220630 Unused Orbital Visibility = 3142 Exp. 1, copy 1 Exp. 1, copy 2 Occultation 0 500 1000 1500 2000 2500 3000 3500 4000 4500 5000 5500 6000 sec									

Proposal 17347 - 3X (3X) - WFC3 UVIS CCD Daily Monitor Part 1

Visit	Proposal 17347, 3X (3X) Wed Jul 26 14:01:40 GMT 2023									
	Diagnostic Status: Warning Scientific Instruments: WFC3/UVIS Special Requirements: BETWEEN 11-MAR-2024:00:00:00 AND 12-MAR-2024:00:00:00 <i>Comments: DAY 4 VISIT 2 -- 2 DARKS FLASHED</i>									
Diagnostics	(3X (3X)) 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	2 DARKS F LASHED	DARK-NM	WFC3/UVIS, ACCUM, UVIS	F373N	GAIN=1.5; FLASH=20			900.0 Secs X 2 (1800 Secs) [==>(Copy 1)] [==>(Copy 2)]	[1]
Orbit Structure	Orbit 1 Unused Orbital Visibility = 3142 Exp. 1, copy 1 Exp. 1, copy 2 Occultation Server Version: 20220630									

Proposal 17347 - 3Y (3Y) - WFC3 UVIS CCD Daily Monitor Part 1

Wed Jul 26 14:01:40 GMT 2023

Visit	Proposal 17347, 3Y (3Y) Diagnostic Status: No Diagnostics Scientific Instruments: WFC3/UVIS, S/C Special Requirements: BETWEEN 12-MAR-2024:00:00:00 AND 13-MAR-2024:00:00:00; PARALLEL Comments: DAY 1 VISIT 1 -- BIAS ON EACH SHUTTER, AND 1 DARK, ALL FLASHED									
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1	BIAS FLAS HED	DARK	WFC3/UVIS, ACCUM, UVIS	DEF	GAIN=1.5; FLASH=20			0.5 Secs (0.5 Secs) [==>]	[1]
	2	TOGGLE S HUTTER	DARK	S/C, DATA, NONE			SPEC COM INSTR EISHUTTER		4.0 Secs (4 Secs) [==>]	[1]
	3	BIAS FLAS HED	DARK	WFC3/UVIS, ACCUM, UVIS	DEF	GAIN=1.5; FLASH=20			0.5 Secs (0.5 Secs) [==>]	[1]
	4	DARK FLA SHED	DARK	WFC3/UVIS, ACCUM, UVIS	DEF	GAIN=1.5; FLASH=20			900.0 Secs (900 Secs) [==>]	[1]
Orbit Structure										
	Orbit 1 Exp. 1 Unused Orbital Visibility = 3142 Exp. 2 Exp. 3 Exp. 4 Occultation Server Version: 20220630									

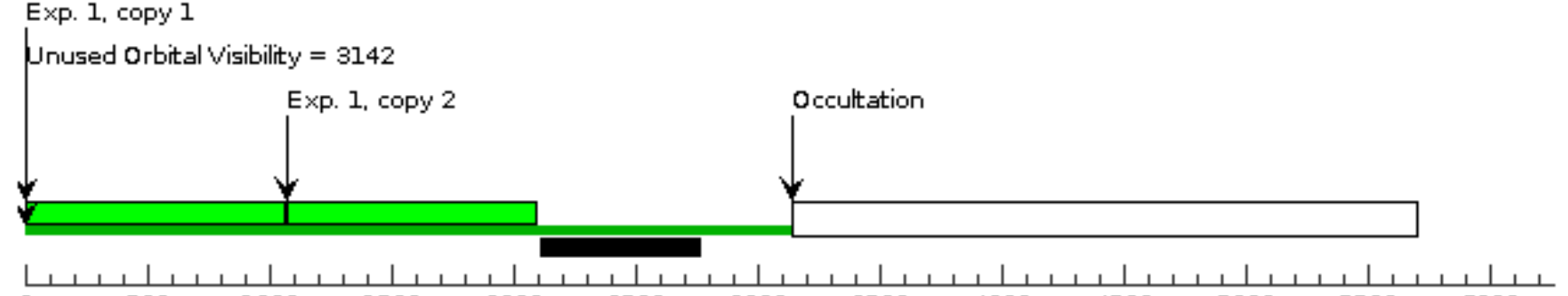
Visit	Proposal 17347, 3Z (3Z) Diagnostic Status: Warning Scientific Instruments: WFC3/UVIS Special Requirements: BETWEEN 12-MAR-2024:00:00:00 AND 13-MAR-2024:00:00:00 Comments: DAY 1 VISIT 2 -- 2 DARKS FLASHED										Wed Jul 26 14:01:40 GMT 2023
	(3Z (3Z)) Warning (Orbit Planner): MAXIMUM DURATION 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	2 DARKS F LASHED	DARK-NM	WFC3/UVIS, ACCUM, UVIS	F410M	GAIN=1.5; FLASH=20			900.0 Secs X 2 (1800 Secs) [==>(Copy 1)] [==>(Copy 2)]		[1]
Orbit Structure	Orbit 1 Exp. 1, copy 1 Unused Orbital Visibility = 3142 Exp. 1, copy 2 Occultation 050010001500200025003000350040004500500055006000 sec Server Version: 20220630										

Proposal 17347 - 4A (4A) - WFC3 UVIS CCD Daily Monitor Part 1

Visit	Proposal 17347, 4A (4A) Wed Jul 26 14:01:40 GMT 2023 Diagnostic Status: Warning Scientific Instruments: WFC3/UVIS Special Requirements: BETWEEN 13-MAR-2024:00:00:00 AND 14-MAR-2024:00:00:00 <i>Comments: DAY 2 VISIT 1 -- 2 DARKS FLASHED</i>									
	(4A (4A)) 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	2 DARKS F LASHED	DARK-NM	WFC3/UVIS, ACCUM, UVIS	F631N	GAIN=1.5; FLASH=20			900.0 Secs X 2 (1800 Secs) [= > (Copy 1)] [= > (Copy 2)]	[1]
Orbit Structure	Orbit 1 Unused Orbital Visibility = 3142 Exp. 1, copy 1 Exp. 1, copy 2 Occultation Server Version: 20220630 050010001500200025003000350040004500500055006000 sec									

Proposal 17347 - 4B (4B) - WFC3 UVIS CCD Daily Monitor Part 1

Visit	Proposal 17347, 4B (4B)										Wed Jul 26 14:01:40 GMT 2023
	Diagnostic Status: Warning										
Diagnostics	Scientific Instruments: WFC3/UVIS										
	Special Requirements: BETWEEN 13-MAR-2024:00:00:00 AND 14-MAR-2024:00:00:00										
	Comments: DAY 2 VISIT 2 -- 2 DARKS FLASHED										
(4B (4B)) 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	2 DARKS F LASHED	DARK-NM	WFC3/UVIS, ACCUM, UVIS	F487N	GAIN=1.5; FLASH=20			900.0 Secs X 2 (1800 Secs)		
										[==>(Copy 1)] [==>(Copy 2)]	[1]
Orbit Structure	Orbit 1 Exp. 1, copy 1 Unused Orbital Visibility = 3142 Exp. 1, copy 2 Occultation The diagram shows a timeline from 0 to 6000 seconds. A green bar from 0 to ~2100s represents 'Exp. 1, copy 1'. A black bar from ~2100 to ~2800s represents 'Unused Orbital Visibility'. A second green bar from ~2800 to ~3142s represents 'Exp. 1, copy 2'. A white bar from ~3142 to ~5700s represents the 'Occultation' period.										
	Server Version: 20220630 050010001500200025003000350040004500500055006000 sec										

Visit	Proposal 17347, 4C (4C)										Wed Jul 26 14:01:40 GMT 2023	
	Diagnostic Status: Warning											
	Scientific Instruments: WFC3/UVIS											
	Special Requirements: BETWEEN 14-MAR-2024:00:00:00 AND 15-MAR-2024:00:00:00											
Comments: DAY 3 VISIT 1 -- 2 DARKS FLASHED												
Diagnostics	(4C (4C)) 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	2 DARKS F LASHED	DARK-NM	WFC3/UVIS, ACCUM, UVIS	F502N	GAIN=1.5; FLASH=20			900.0 Secs X 2 (1800 Secs)			
									[==>(Copy 1)]			
									[==>(Copy 2)]		[1]	
Orbit Structure	Orbit 1 Exp. 1, copy 1 Unused Orbital Visibility = 3142 Exp. 1, copy 2 Occultation  050010001500200025003000350040004500500055006000 sec											
	Server Version: 20220630											

Visit	Proposal 17347, 4D (4D)										Wed Jul 26 14:01:40 GMT 2023
	Diagnostic Status: Warning Scientific Instruments: WFC3/UVIS Special Requirements: BETWEEN 15-MAR-2024:00:00:00 AND 16-MAR-2024:00:00:00 Comments: DAY 4 VISIT 1 -- 2 DARKS FLASHED										
Diagnostics	(4D (4D)) 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	2 DARKS F LASHED	DARK-NM	WFC3/UVIS, ACCUM, UVIS	F469N	GAIN=1.5; FLASH=20			900.0 Secs X 2 (1800 Secs)		
										[==>(Copy 1)] [==>(Copy 2)]	[1]
Orbit Structure	Orbit 1 Exp. 1, copy 1 Unused Orbital Visibility = 3142 Exp. 1, copy 2 Occultation Server Version: 20220630 The diagram shows a timeline for Orbit 1 from 0 to 6000 seconds. A green bar represents the first exposure period from 0 to approximately 2100 seconds. A black bar represents the occultation period from approximately 2100 to 2800 seconds. A light blue bar represents the second exposure period from approximately 3100 to 5700 seconds. Arrows point to the start of the green bar (labeled 'Exp. 1, copy 1'), the start of the black bar (labeled 'Exp. 1, copy 2'), and the start of the blue bar (labeled 'Occultation'). The text 'Unused Orbital Visibility = 3142' is shown above the green bar. The x-axis is labeled '0', '500', '1000', '1500', '2000', '2500', '3000', '3500', '4000', '4500', '5000', '5500', '6000 sec'.										

Proposal 17347 - 4E (4E) - WFC3 UVIS CCD Daily Monitor Part 1

Visit	Proposal 17347, 4E (4E)										Wed Jul 26 14:01:40 GMT 2023
	Diagnostic Status: Warning										
Diagnostics	Scientific Instruments: WFC3/UVIS										
	Special Requirements: BETWEEN 15-MAR-2024:00:00:00 AND 16-MAR-2024:00:00:00										
	Comments: DAY 4 VISIT 2 -- 2 DARKS FLASHED										
Exposures	(4E (4E)) Warning (Orbit Planner): MAXIMUM DURATION EXCEEDED FOR INTERNAL OR EARTH CALIB SU										
	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit	
Orbit Structure	1	2 DARKS F LASHED	DARK-NM	WFC3/UVIS, ACCUM, UVIS	F343N	GAIN=1.5; FLASH=20			900.0 Secs X 2 (1800 Secs)		
									[==>(Copy 1)]		
									[==>(Copy 2)]	[1]	
Orbit Structure	Orbit 1 Unused Orbital Visibility = 3142 Exp. 1, copy 1 Exp. 1, copy 2 Occultation 050010001500200025003000350040004500500055006000 sec										Server Version: 20220630

Proposal 17347 - 4F (4F) - WFC3 UVIS CCD Daily Monitor Part 1

Visit	Proposal 17347, 4F (4F) Wed Jul 26 14:01:40 GMT 2023									
	Diagnostic Status: No Diagnostics Scientific Instruments: WFC3/UVIS, S/C Special Requirements: BETWEEN 16-MAR-2024:00:00:00 AND 17-MAR-2024:00:00:00; PARALLEL Comments: DAY 1 VISIT 1 -- BIAS ON EACH SHUTTER, AND 1 DARK, ALL FLASHED									
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1	BIAS FLAS HED	DARK	WFC3/UVIS, ACCUM, UVIS	DEF	GAIN=1.5; FLASH=20			0.5 Secs (0.5 Secs) [==>]	[1]
	2	TOGGLE S HUTTER	DARK	S/C, DATA, NONE			SPEC COM INSTR EISHUTTER		4.0 Secs (4 Secs) [==>]	[1]
	3	BIAS FLAS HED	DARK	WFC3/UVIS, ACCUM, UVIS	DEF	GAIN=1.5; FLASH=20			0.5 Secs (0.5 Secs) [==>]	[1]
	4	DARK FLA SHED	DARK	WFC3/UVIS, ACCUM, UVIS	DEF	GAIN=1.5; FLASH=20			900.0 Secs (900 Secs) [==>]	[1]
Orbit Structure	Orbit 1 Server Version: 20220630									
	Unused Orbital Visibility = 3142 									

Visit	Proposal 17347, 4G (4G)										Wed Jul 26 14:01:40 GMT 2023
	Diagnostic Status: Warning Scientific Instruments: WFC3/UVIS Special Requirements: BETWEEN 16-MAR-2024:00:00:00 AND 17-MAR-2024:00:00:00 Comments: DAY 1 VISIT 2 -- 2 DARKS FLASHED										
Diagnostics	(4G (4G)) 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	2 DARKS F LASHED	DARK-NM	WFC3/UVIS, ACCUM, UVIS	F390M	GAIN=1.5; FLASH=20			900.0 Secs X 2 (1800 Secs)		
										[==>(Copy 1)] [==>(Copy 2)]	[1]
Orbit Structure	Orbit 1 Exp. 1, copy 1 Unused Orbital Visibility = 3142 Exp. 1, copy 2 Occultation Server Version: 20220630										

Proposal 17347 - 4H (4H) - WFC3 UVIS CCD Daily Monitor Part 1

Visit	Proposal 17347, 4H (4H)										Wed Jul 26 14:01:40 GMT 2023
	Diagnostic Status: Warning										
Diagnostics	Scientific Instruments: WFC3/UVIS										
	Special Requirements: BETWEEN 17-MAR-2024:00:00:00 AND 18-MAR-2024:00:00:00										
	Comments: DAY 2 VISIT 1 -- 2 DARKS FLASHED										
Diagnostics	(4H (4H)) Warning (Orbit Planner): MAXIMUM DURATION EXCEEDED FOR INTERNAL OR EARTH CALIB SU										
	(2 DARKS FLASHED (4H.001)) Warning (Form): FLASH level may be too high for this exposure or a long subexposure. See extended explanation in the diagnostic browser										
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit	
	1	2 DARKS F LASHED	DARK-NM	WFC3/UVIS, ACCUM, UVIS	F547M	GAIN=1.5; FLASH=20			900.0 Secs X 2 (1800 Secs)		
									[==>(Copy 1)] [==>(Copy 2)]	[1]	
Orbit Structure	Orbit 1 Unused Orbital Visibility = 3142 Exp. 1, copy 1 Exp. 1, copy 2 Occultation 050010001500200025003000350040004500500055006000 sec										
	Server Version: 20220630										

Visit	Proposal 17347, 4I (4I) Diagnostic Status: Warning Scientific Instruments: WFC3/UVIS Special Requirements: BETWEEN 17-MAR-2024:00:00:00 AND 18-MAR-2024:00:00:00 Comments: DAY 2 VISIT 2 -- 2 DARKS FLASHED Wed Jul 26 14:01:40 GMT 2023									
	(4I (4I)) 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	2 DARKS F LASHED	DARK-NM	WFC3/UVIS, ACCUM, UVIS	F373N	GAIN=1.5; FLASH=20			900.0 Secs X 2 (1800 Secs) [==>(Copy 1)] [==>(Copy 2)]	[1]
Orbit Structure	Orbit 1 Unused Orbital Visibility = 3142 Exp. 1, copy 1 Exp. 1, copy 2 Occultation Server Version: 20220630									
	050010001500200025003000350040004500500055006000 sec									

Visit	Proposal 17347, 4J (4J) Diagnostic Status: Warning Scientific Instruments: WFC3/UVIS Special Requirements: BETWEEN 18-MAR-2024:00:00:00 AND 19-MAR-2024:00:00:00 Comments: DAY 3 VISIT 1 -- 2 DARKS FLASHED									
	(4J (4J)) 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	2 DARKS F LASHED	DARK-NM	WFC3/UVIS, ACCUM, UVIS	F467M	GAIN=1.5; FLASH=20			900.0 Secs X 2 (1800 Secs) [==>(Copy 1)] [==>(Copy 2)]	[1]
Orbit Structure	Orbit 1 Exp. 1, copy 1 Unused Orbital Visibility = 3142 Exp. 1, copy 2 Occultation The diagram shows a timeline from 0 to 6000 seconds. A green bar from 0 to ~2100s represents 'Exp. 1, copy 1'. A black bar from ~2100 to ~2800s represents 'Unused Orbital Visibility'. A second green bar from ~2800 to ~3142s represents 'Exp. 1, copy 2'. A vertical line at ~3142s marks the 'Occultation'. A white bar from ~3142 to ~5700s follows the occultation.									
	050010001500200025003000350040004500500055006000 sec									

Proposal 17347 - 4K (4K) - WFC3 UVIS CCD Daily Monitor Part 1

Visit	Proposal 17347, 4K (4K)											Wed Jul 26 14:01:40 GMT 2023	
	Diagnostic Status: Warning												
	Scientific Instruments: WFC3/UVIS												
	Special Requirements: BETWEEN 19-MAR-2024:00:00:00 AND 20-MAR-2024:00:00:00												
Comments: DAY 4 VISIT 1 -- 2 DARKS FLASHED													
Diagnostics	(4K (4K)) 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	2 DARKS F LASHED	DARK-NM	WFC3/UVIS, ACCUM, UVIS	F410M	GAIN=1.5; FLASH=20			900.0 Secs X 2 (1800 Secs)				
										[==>(Copy 1)] [==>(Copy 2)]		[1]	
Orbit Structure	Orbit 1 Unused Orbital Visibility = 3142 Exp. 1, copy 1 Exp. 1, copy 2 Occultation 0 500 1000 1500 2000 2500 3000 3500 4000 4500 5000 5500 6000 sec												
	Server Version: 20220630												