



13968 - FUV Detector Dark Monitor

Cycle: 22, Proposal Category: CAL/COS

(Availability Mode: RESTRICTED)

INVESTIGATORS

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VISITS

<i>Visit</i>	<i>Targets used in Visit</i>	<i>Configurations used in Visit</i>	<i>Orbits Used</i>	<i>Last Orbit Planner Run</i>	<i>OP Current with Visit?</i>
01	DARK	COS/FUV	1	25-Feb-2015 21:06:14.0	yes
02	DARK	COS/FUV	1	25-Feb-2015 21:06:15.0	yes
03	DARK	COS/FUV	1	25-Feb-2015 21:06:15.0	yes
04	DARK	COS/FUV	1	25-Feb-2015 21:06:16.0	yes
05	DARK	COS/FUV	1	25-Feb-2015 21:06:16.0	yes
06	DARK	COS/FUV	1	25-Feb-2015 21:06:17.0	yes
07	DARK	COS/FUV	1	25-Feb-2015 21:06:17.0	yes
08	DARK	COS/FUV	1	25-Feb-2015 21:06:17.0	yes
09	DARK	COS/FUV	1	25-Feb-2015 21:06:18.0	yes
0A	DARK	COS/FUV	1	25-Feb-2015 21:06:18.0	yes
0B	DARK	COS/FUV	1	25-Feb-2015 21:06:19.0	yes
0C	DARK	COS/FUV	1	25-Feb-2015 21:06:19.0	yes
0D	DARK	COS/FUV	1	25-Feb-2015 21:06:19.0	yes

Proposal 13968 (STScI Edit Number: 4, Created: Wednesday, February 25, 2015 9:09:30 PM EST) - Overview

<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>
0E	DARK	COS/FUV	1	25-Feb-2015 21:06:20.0	yes
0F	DARK	COS/FUV	1	25-Feb-2015 21:06:20.0	yes
0G	DARK	COS/FUV	1	25-Feb-2015 21:06:21.0	yes
0H	DARK	COS/FUV	1	25-Feb-2015 21:06:21.0	yes
0I	DARK	COS/FUV	1	25-Feb-2015 21:06:27.0	yes
0J	DARK	COS/FUV	1	25-Feb-2015 21:06:28.0	yes
0K	DARK	COS/FUV	1	25-Feb-2015 21:06:28.0	yes
0L	DARK	COS/FUV	1	25-Feb-2015 21:06:28.0	yes
0M	DARK	COS/FUV	1	25-Feb-2015 21:06:29.0	yes
0N	DARK	COS/FUV	1	25-Feb-2015 21:06:29.0	yes
0O	DARK	COS/FUV	1	25-Feb-2015 21:06:30.0	yes
0P	DARK	COS/FUV	1	25-Feb-2015 21:06:30.0	yes
0Q	DARK	COS/FUV	1	25-Feb-2015 21:06:30.0	yes
0R	DARK	COS/FUV	1	25-Feb-2015 21:06:31.0	yes
0S	DARK	COS/FUV	1	25-Feb-2015 21:06:31.0	yes
0T	DARK	COS/FUV	1	25-Feb-2015 21:06:32.0	yes
0U	DARK	COS/FUV	1	25-Feb-2015 21:06:32.0	yes
0V	DARK	COS/FUV	1	25-Feb-2015 21:06:32.0	yes
0W	DARK	COS/FUV	1	25-Feb-2015 21:06:33.0	yes
0X	DARK	COS/FUV	1	25-Feb-2015 21:06:33.0	yes
0Y	DARK	COS/FUV	1	25-Feb-2015 21:06:34.0	yes
0Z	DARK	COS/FUV	1	25-Feb-2015 21:06:34.0	yes
10	DARK	COS/FUV	1	25-Feb-2015 21:06:34.0	yes
11	DARK	COS/FUV	1	25-Feb-2015 21:06:35.0	yes
12	DARK	COS/FUV	1	25-Feb-2015 21:06:35.0	yes

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<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>
13	DARK	COS/FUV	1	25-Feb-2015 21:06:35.0	yes
14	DARK	COS/FUV	1	25-Feb-2015 21:06:36.0	yes
15	DARK	COS/FUV	1	25-Feb-2015 21:06:36.0	yes
16	DARK	COS/FUV	1	25-Feb-2015 21:06:37.0	yes
17	DARK	COS/FUV	1	25-Feb-2015 21:06:37.0	yes
18	DARK	COS/FUV	1	25-Feb-2015 21:06:37.0	yes
19	DARK	COS/FUV	1	25-Feb-2015 21:06:38.0	yes
1A	DARK	COS/FUV	1	25-Feb-2015 21:06:38.0	yes
1B	DARK	COS/FUV	1	25-Feb-2015 21:06:38.0	yes
1C	DARK	COS/FUV	1	25-Feb-2015 21:06:39.0	yes
1D	DARK	COS/FUV	1	25-Feb-2015 21:06:39.0	yes
1E	DARK	COS/FUV	1	25-Feb-2015 21:06:40.0	yes
1F	DARK	COS/FUV	1	25-Feb-2015 21:06:40.0	yes
1G	DARK	COS/FUV	1	25-Feb-2015 21:06:40.0	yes
1H	DARK	COS/FUV	1	25-Feb-2015 21:06:41.0	yes
1I	DARK	COS/FUV	1	25-Feb-2015 21:06:41.0	yes
1J	DARK	COS/FUV	1	25-Feb-2015 21:06:42.0	yes
1K	DARK	COS/FUV	1	25-Feb-2015 21:06:42.0	yes
1L	DARK	COS/FUV	1	25-Feb-2015 21:06:42.0	yes
1M	DARK	COS/FUV	1	25-Feb-2015 21:06:43.0	yes
1N	DARK	COS/FUV	1	25-Feb-2015 21:06:43.0	yes
1O	DARK	COS/FUV	1	25-Feb-2015 21:06:44.0	yes
1P	DARK	COS/FUV	1	25-Feb-2015 21:06:44.0	yes
1Q	DARK	COS/FUV	1	25-Feb-2015 21:06:44.0	yes
1R	DARK	COS/FUV	1	25-Feb-2015 21:06:45.0	yes

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<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>
1S	DARK	COS/FUV	1	25-Feb-2015 21:06:45.0	yes
1T	DARK	COS/FUV	1	25-Feb-2015 21:06:45.0	yes
1U	DARK	COS/FUV	1	25-Feb-2015 21:06:46.0	yes
1V	DARK	COS/FUV	1	25-Feb-2015 21:06:46.0	yes
1W	DARK	COS/FUV	1	25-Feb-2015 21:06:46.0	yes
1X	DARK	COS/FUV	1	25-Feb-2015 21:06:47.0	yes
1Y	DARK	COS/FUV	1	25-Feb-2015 21:06:47.0	yes
1Z	DARK	COS/FUV	1	25-Feb-2015 21:06:48.0	yes
20	DARK	COS/FUV	1	25-Feb-2015 21:06:48.0	yes
21	DARK	COS/FUV	1	25-Feb-2015 21:06:48.0	yes
22	DARK	COS/FUV	1	25-Feb-2015 21:06:49.0	yes
23	DARK	COS/FUV	1	25-Feb-2015 21:06:49.0	yes
24	DARK	COS/FUV	1	25-Feb-2015 21:06:49.0	yes
25	DARK	COS/FUV	1	25-Feb-2015 21:06:50.0	yes
26	DARK	COS/FUV	1	25-Feb-2015 21:06:50.0	yes
27	DARK	COS/FUV	1	25-Feb-2015 21:06:50.0	yes
28	DARK	COS/FUV	1	25-Feb-2015 21:06:51.0	yes
29	DARK	COS/FUV	1	25-Feb-2015 21:06:51.0	yes
2A	DARK	COS/FUV	1	25-Feb-2015 21:06:51.0	yes
2B	DARK	COS/FUV	1	25-Feb-2015 21:06:52.0	yes
2C	DARK	COS/FUV	1	25-Feb-2015 21:06:52.0	yes
2D	DARK	COS/FUV	1	25-Feb-2015 21:06:53.0	yes
2E	DARK	COS/FUV	1	25-Feb-2015 21:06:53.0	yes
2F	DARK	COS/FUV	1	25-Feb-2015 21:06:53.0	yes
2G	DARK	COS/FUV	1	25-Feb-2015 21:06:54.0	yes

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2H	DARK	COS/FUV	1	25-Feb-2015 21:06:54.0	yes
2I	DARK	COS/FUV	1	25-Feb-2015 21:06:54.0	yes
2J	DARK	COS/FUV	1	25-Feb-2015 21:06:55.0	yes
2K	DARK	COS/FUV	1	25-Feb-2015 21:06:55.0	yes
2L	DARK	COS/FUV	1	25-Feb-2015 21:06:56.0	yes
2M	DARK	COS/FUV	1	25-Feb-2015 21:06:56.0	yes
2N	DARK	COS/FUV	1	25-Feb-2015 21:06:56.0	yes
2O	DARK	COS/FUV	1	25-Feb-2015 21:06:57.0	yes
2P	DARK	COS/FUV	1	25-Feb-2015 21:06:57.0	yes
2Q	DARK	COS/FUV	1	25-Feb-2015 21:06:57.0	yes
2R	DARK	COS/FUV	1	25-Feb-2015 21:06:58.0	yes
2S	DARK	COS/FUV	1	25-Feb-2015 21:06:58.0	yes
2T	DARK	COS/FUV	1	25-Feb-2015 21:06:59.0	yes
2U	DARK	COS/FUV	1	25-Feb-2015 21:06:59.0	yes
2V	DARK	COS/FUV	1	25-Feb-2015 21:06:59.0	yes
2W	DARK	COS/FUV	1	25-Feb-2015 21:07:00.0	yes
2X	DARK	COS/FUV	1	25-Feb-2015 21:07:00.0	yes
2Y	DARK	COS/FUV	1	25-Feb-2015 21:07:00.0	yes
2Z	DARK	COS/FUV	1	25-Feb-2015 21:07:01.0	yes
30	DARK	COS/FUV	1	25-Feb-2015 21:07:01.0	yes
31	DARK	COS/FUV	1	25-Feb-2015 21:07:01.0	yes
32	DARK	COS/FUV	1	25-Feb-2015 21:07:02.0	yes
33	DARK	COS/FUV	1	25-Feb-2015 21:07:02.0	yes
34	DARK	COS/FUV	1	25-Feb-2015 21:07:02.0	yes
35	DARK	COS/FUV	1	25-Feb-2015 21:07:03.0	yes

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36	DARK	COS/FUV	1	25-Feb-2015 21:07:03.0	yes
37	DARK	COS/FUV	1	25-Feb-2015 21:07:04.0	yes
38	DARK	COS/FUV	1	25-Feb-2015 21:07:04.0	yes
39	DARK	COS/FUV	1	25-Feb-2015 21:07:04.0	yes
3A	DARK	COS/FUV	1	25-Feb-2015 21:07:05.0	yes
3B	DARK	COS/FUV	1	25-Feb-2015 21:07:05.0	yes
3C	DARK	COS/FUV	1	25-Feb-2015 21:07:05.0	yes
3D	DARK	COS/FUV	1	25-Feb-2015 21:07:06.0	yes
3E	DARK	COS/FUV	1	25-Feb-2015 21:07:06.0	yes
3F	DARK	COS/FUV	1	25-Feb-2015 21:07:06.0	yes
3G	DARK	COS/FUV	1	25-Feb-2015 21:07:07.0	yes
3H	DARK	COS/FUV	1	25-Feb-2015 21:07:07.0	yes
3I	DARK	COS/FUV	1	25-Feb-2015 21:07:08.0	yes
3J	DARK	COS/FUV	1	25-Feb-2015 21:07:08.0	yes
3K	DARK	COS/FUV	1	25-Feb-2015 21:07:08.0	yes
3L	DARK	COS/FUV	1	25-Feb-2015 21:07:09.0	yes
3M	DARK	COS/FUV	1	25-Feb-2015 21:07:09.0	yes
3N	DARK	COS/FUV	1	25-Feb-2015 21:07:09.0	yes
3O	DARK	COS/FUV	1	25-Feb-2015 21:07:10.0	yes
3P	DARK	COS/FUV	1	25-Feb-2015 21:07:10.0	yes
3Q	DARK	COS/FUV	1	25-Feb-2015 21:07:10.0	yes
3R	DARK	COS/FUV	1	25-Feb-2015 21:07:11.0	yes
3S	DARK	COS/FUV	1	25-Feb-2015 21:07:11.0	yes
3T	DARK	COS/FUV	1	25-Feb-2015 21:07:11.0	yes
3U	DARK	COS/FUV	1	25-Feb-2015 21:07:12.0	yes

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3V	DARK	COS/FUV	1	25-Feb-2015 21:07:12.0	yes
3W	DARK	COS/FUV	1	25-Feb-2015 21:07:13.0	yes
3X	DARK	COS/FUV	1	25-Feb-2015 21:07:13.0	yes
3Y	DARK	COS/FUV	1	25-Feb-2015 21:07:13.0	yes
3Z	DARK	COS/FUV	1	25-Feb-2015 21:07:14.0	yes
40	DARK	COS/FUV	1	25-Feb-2015 21:07:14.0	yes
41	DARK	COS/FUV	1	25-Feb-2015 21:07:14.0	yes
42	DARK	COS/FUV	1	25-Feb-2015 21:07:15.0	yes
43	DARK	COS/FUV	1	25-Feb-2015 21:07:15.0	yes
44	DARK	COS/FUV	1	25-Feb-2015 21:07:15.0	yes
45	DARK	COS/FUV	1	25-Feb-2015 21:07:16.0	yes
46	DARK	COS/FUV	1	25-Feb-2015 21:07:16.0	yes
47	DARK	COS/FUV	1	25-Feb-2015 21:07:16.0	yes
48	DARK	COS/FUV	1	25-Feb-2015 21:07:17.0	yes
49	DARK	COS/FUV	1	25-Feb-2015 21:07:17.0	yes
4A	DARK	COS/FUV	1	25-Feb-2015 21:07:18.0	yes
4B	DARK	COS/FUV	1	25-Feb-2015 21:07:18.0	yes
4C	DARK	COS/FUV	1	25-Feb-2015 21:07:18.0	yes
4D	DARK	COS/FUV	1	25-Feb-2015 21:07:19.0	yes
4E	DARK	COS/FUV	1	25-Feb-2015 21:07:19.0	yes
4F	DARK	COS/FUV	1	25-Feb-2015 21:07:19.0	yes
4G	DARK	COS/FUV	1	25-Feb-2015 21:07:20.0	yes
4H	DARK	COS/FUV	1	25-Feb-2015 21:07:20.0	yes
4I	DARK	COS/FUV	1	25-Feb-2015 21:07:20.0	yes
4J	DARK	COS/FUV	1	25-Feb-2015 21:07:21.0	yes

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4K	DARK	COS/FUV	1	25-Feb-2015 21:07:21.0	yes
4L	DARK	COS/FUV	1	25-Feb-2015 21:07:22.0	yes
4M	DARK	COS/FUV	1	25-Feb-2015 21:07:22.0	yes
4N	DARK	COS/FUV	1	25-Feb-2015 21:07:22.0	yes
4O	DARK	COS/FUV	1	25-Feb-2015 21:07:23.0	yes
4P	DARK	COS/FUV	1	25-Feb-2015 21:07:23.0	yes
4Q	DARK	COS/FUV	1	25-Feb-2015 21:07:23.0	yes
4R	DARK	COS/FUV	1	25-Feb-2015 21:07:24.0	yes
4S	DARK	COS/FUV	1	25-Feb-2015 21:07:24.0	yes
4T	DARK	COS/FUV	1	25-Feb-2015 21:07:24.0	yes
4U	DARK	COS/FUV	1	25-Feb-2015 21:07:25.0	yes
4V	DARK	COS/FUV	1	25-Feb-2015 21:07:25.0	yes
4W	DARK	COS/FUV	1	25-Feb-2015 21:07:25.0	yes
4X	DARK	COS/FUV	1	25-Feb-2015 21:07:26.0	yes
4Y	DARK	COS/FUV	1	25-Feb-2015 21:07:26.0	yes
4Z	DARK	COS/FUV	1	25-Feb-2015 21:07:27.0	yes
50	DARK	COS/FUV	1	25-Feb-2015 21:07:27.0	yes
51	DARK	COS/FUV	1	25-Feb-2015 21:07:27.0	yes
52	DARK	COS/FUV	1	25-Feb-2015 21:07:28.0	yes
53	DARK	COS/FUV	1	25-Feb-2015 21:07:28.0	yes
54	DARK	COS/FUV	1	25-Feb-2015 21:07:28.0	yes
55	DARK	COS/FUV	1	25-Feb-2015 21:07:29.0	yes
56	DARK	COS/FUV	1	25-Feb-2015 21:07:29.0	yes
57	DARK	COS/FUV	1	25-Feb-2015 21:07:30.0	yes
58	DARK	COS/FUV	1	25-Feb-2015 21:07:30.0	yes

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59	DARK	COS/FUV	1	25-Feb-2015 21:07:30.0	yes
5A	DARK	COS/FUV	1	25-Feb-2015 21:07:31.0	yes
5B	DARK	COS/FUV	1	25-Feb-2015 21:07:31.0	yes
5C	DARK	COS/FUV	1	25-Feb-2015 21:07:31.0	yes
5D	DARK	COS/FUV	1	25-Feb-2015 21:07:32.0	yes
5E	DARK	COS/FUV	1	25-Feb-2015 21:07:32.0	yes
5F	DARK	COS/FUV	1	25-Feb-2015 21:07:32.0	yes
5G	DARK	COS/FUV	1	25-Feb-2015 21:07:33.0	yes
5H	DARK	COS/FUV	1	25-Feb-2015 21:07:33.0	yes
5I	DARK	COS/FUV	1	25-Feb-2015 21:07:34.0	yes
5J	DARK	COS/FUV	1	25-Feb-2015 21:07:34.0	yes
5K	DARK	COS/FUV	1	25-Feb-2015 21:07:34.0	yes
5L	DARK	COS/FUV	1	25-Feb-2015 21:07:35.0	yes
5M	DARK	COS/FUV	1	25-Feb-2015 21:07:35.0	yes
5N	DARK	COS/FUV	1	25-Feb-2015 21:07:35.0	yes
5O	DARK	COS/FUV	1	25-Feb-2015 21:07:36.0	yes
5P	DARK	COS/FUV	1	25-Feb-2015 21:07:36.0	yes
5Q	DARK	COS/FUV	1	25-Feb-2015 21:07:36.0	yes
5R	DARK	COS/FUV	1	25-Feb-2015 21:07:37.0	yes
5S	DARK	COS/FUV	1	25-Feb-2015 21:07:37.0	yes
5T	DARK	COS/FUV	1	25-Feb-2015 21:07:38.0	yes
5U	DARK	COS/FUV	1	25-Feb-2015 21:07:38.0	yes
5V	DARK	COS/FUV	1	25-Feb-2015 21:07:38.0	yes
5W	DARK	COS/FUV	1	25-Feb-2015 21:07:39.0	yes
5X	DARK	COS/FUV	1	25-Feb-2015 21:07:39.0	yes

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5Y	DARK	COS/FUV	1	25-Feb-2015 21:07:39.0	yes
5Z	DARK	COS/FUV	1	25-Feb-2015 21:07:40.0	yes
60	DARK	COS/FUV	1	25-Feb-2015 21:07:40.0	yes
61	DARK	COS/FUV	1	25-Feb-2015 21:07:41.0	yes
62	DARK	COS/FUV	1	25-Feb-2015 21:07:41.0	yes
63	DARK	COS/FUV	1	25-Feb-2015 21:07:41.0	yes
64	DARK	COS/FUV	1	25-Feb-2015 21:07:42.0	yes
65	DARK	COS/FUV	1	25-Feb-2015 21:07:42.0	yes
66	DARK	COS/FUV	1	25-Feb-2015 21:07:43.0	yes
67	DARK	COS/FUV	1	25-Feb-2015 21:07:43.0	yes
68	DARK	COS/FUV	1	25-Feb-2015 21:07:44.0	yes
69	DARK	COS/FUV	1	25-Feb-2015 21:07:44.0	yes
6A	DARK	COS/FUV	1	25-Feb-2015 21:07:47.0	yes
6B	DARK	COS/FUV	1	25-Feb-2015 21:07:47.0	yes
6C	DARK	COS/FUV	1	25-Feb-2015 21:07:48.0	yes
6D	DARK	COS/FUV	1	25-Feb-2015 21:07:48.0	yes
6E	DARK	COS/FUV	1	25-Feb-2015 21:07:49.0	yes
6F	DARK	COS/FUV	1	25-Feb-2015 21:07:49.0	yes
6G	DARK	COS/FUV	1	25-Feb-2015 21:07:49.0	yes
6H	DARK	COS/FUV	1	25-Feb-2015 21:07:50.0	yes
6I	DARK	COS/FUV	1	25-Feb-2015 21:07:50.0	yes
6J	DARK	COS/FUV	1	25-Feb-2015 21:07:50.0	yes
6K	DARK	COS/FUV	1	25-Feb-2015 21:07:51.0	yes
6L	DARK	COS/FUV	1	25-Feb-2015 21:07:51.0	yes
6M	DARK	COS/FUV	1	25-Feb-2015 21:07:52.0	yes

Proposal 13968 (STScI Edit Number: 4, Created: Wednesday, February 25, 2015 9:09:30 PM EST) - Overview

<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>
6N	DARK	COS/FUV	1	25-Feb-2015 21:07:52.0	yes
6O	DARK	COS/FUV	1	25-Feb-2015 21:07:52.0	yes
6P	DARK	COS/FUV	1	25-Feb-2015 21:07:53.0	yes
6Q	DARK	COS/FUV	1	25-Feb-2015 21:07:53.0	yes
6R	DARK	COS/FUV	1	25-Feb-2015 21:07:54.0	yes
6S	DARK	COS/FUV	1	25-Feb-2015 21:07:54.0	yes
6T	DARK	COS/FUV	1	25-Feb-2015 21:07:54.0	yes
6U	DARK	COS/FUV	1	25-Feb-2015 21:07:55.0	yes
6V	DARK	COS/FUV	1	25-Feb-2015 21:07:55.0	yes
6W	DARK	COS/FUV	1	25-Feb-2015 21:07:55.0	yes
6X	DARK	COS/FUV	1	25-Feb-2015 21:07:56.0	yes
6Y	DARK	COS/FUV	1	25-Feb-2015 21:07:56.0	yes
6Z	DARK	COS/FUV	1	25-Feb-2015 21:07:57.0	yes
70	DARK	COS/FUV	1	25-Feb-2015 21:07:57.0	yes
71	DARK	COS/FUV	1	25-Feb-2015 21:07:57.0	yes
72	DARK	COS/FUV	1	25-Feb-2015 21:07:58.0	yes
73	DARK	COS/FUV	1	25-Feb-2015 21:07:58.0	yes
74	DARK	COS/FUV	1	25-Feb-2015 21:07:58.0	yes
75	DARK	COS/FUV	1	25-Feb-2015 21:07:59.0	yes
76	DARK	COS/FUV	1	25-Feb-2015 21:07:59.0	yes
77	DARK	COS/FUV	1	25-Feb-2015 21:08:00.0	yes
78	DARK	COS/FUV	1	25-Feb-2015 21:08:00.0	yes
79	DARK	COS/FUV S/C	1	25-Feb-2015 21:08:00.0	yes
7A	DARK	COS/FUV S/C	1	25-Feb-2015 21:08:01.0	yes

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<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>
7B	DARK	COS/FUV S/C	1	25-Feb-2015 21:08:01.0	yes
7C	DARK	COS/FUV S/C	1	25-Feb-2015 21:08:02.0	yes
7D	DARK	COS/FUV S/C	1	25-Feb-2015 21:08:02.0	yes
7E	DARK	COS/FUV S/C	1	25-Feb-2015 21:08:03.0	yes
7F	DARK	COS/FUV S/C	1	25-Feb-2015 21:08:03.0	yes
7G	DARK	COS/FUV S/C	1	25-Feb-2015 21:08:04.0	yes
7H	DARK	COS/FUV S/C	1	25-Feb-2015 21:08:04.0	yes
7I	DARK	COS/FUV S/C	1	25-Feb-2015 21:08:05.0	yes
7J	DARK	COS/FUV S/C	1	25-Feb-2015 21:08:05.0	yes
7K	DARK	COS/FUV S/C	1	25-Feb-2015 21:08:06.0	yes
7L	DARK	COS/FUV S/C	1	25-Feb-2015 21:08:06.0	yes
7M	DARK	COS/FUV S/C	1	25-Feb-2015 21:08:07.0	yes
7N	DARK	COS/FUV S/C	1	25-Feb-2015 21:08:07.0	yes
7O	DARK	COS/FUV S/C	1	25-Feb-2015 21:08:08.0	yes

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<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>
7P	DARK	COS/FUV S/C	1	25-Feb-2015 21:08:08.0	yes
7Q	DARK	COS/FUV S/C	1	25-Feb-2015 21:08:09.0	yes
7R	DARK	COS/FUV S/C	1	25-Feb-2015 21:08:09.0	yes
7S	DARK	COS/FUV S/C	1	25-Feb-2015 21:08:10.0	yes
7T	DARK	COS/FUV S/C	1	25-Feb-2015 21:08:10.0	yes
7U	DARK	COS/FUV S/C	1	25-Feb-2015 21:08:11.0	yes
7V	DARK	COS/FUV S/C	1	25-Feb-2015 21:08:11.0	yes
7W	DARK	COS/FUV S/C	1	25-Feb-2015 21:08:12.0	yes
7X	DARK	COS/FUV S/C	1	25-Feb-2015 21:08:12.0	yes
7Y	DARK	COS/FUV S/C	1	25-Feb-2015 21:08:13.0	yes
7Z	DARK	COS/FUV S/C	1	25-Feb-2015 21:08:13.0	yes
80	DARK	COS/FUV S/C	1	25-Feb-2015 21:08:14.0	yes
81	DARK	COS/FUV S/C	1	25-Feb-2015 21:08:14.0	yes
82	DARK	COS/FUV S/C	1	25-Feb-2015 21:08:15.0	yes

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<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>
83	DARK	COS/FUV S/C	1	25-Feb-2015 21:08:15.0	yes
84	DARK	COS/FUV S/C	1	25-Feb-2015 21:08:16.0	yes
85	DARK	COS/FUV S/C	1	25-Feb-2015 21:08:16.0	yes
86	DARK	COS/FUV S/C	1	25-Feb-2015 21:08:17.0	yes
87	DARK	COS/FUV S/C	1	25-Feb-2015 21:08:17.0	yes
88	DARK	COS/FUV S/C	1	25-Feb-2015 21:08:18.0	yes
89	DARK	COS/FUV S/C	1	25-Feb-2015 21:08:18.0	yes
8A	DARK	COS/FUV S/C	1	25-Feb-2015 21:08:19.0	yes
8B	DARK	COS/FUV S/C	1	25-Feb-2015 21:08:19.0	yes
8C	DARK	COS/FUV S/C	1	25-Feb-2015 21:08:20.0	yes
8D	DARK	COS/FUV S/C	1	25-Feb-2015 21:08:20.0	yes
8E	DARK	COS/FUV S/C	1	25-Feb-2015 21:08:21.0	yes
8F	DARK	COS/FUV S/C	1	25-Feb-2015 21:08:21.0	yes
8G	DARK	COS/FUV S/C	1	25-Feb-2015 21:08:22.0	yes

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<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>
8H	DARK	COS/FUV S/C	1	25-Feb-2015 21:08:22.0	yes
8I	DARK	COS/FUV S/C	1	25-Feb-2015 21:08:23.0	yes
8J	DARK	COS/FUV S/C	1	25-Feb-2015 21:08:23.0	yes
8K	DARK	COS/FUV S/C	1	25-Feb-2015 21:08:24.0	yes
8L	DARK	COS/FUV S/C	1	25-Feb-2015 21:08:24.0	yes
8M	DARK	COS/FUV S/C	1	25-Feb-2015 21:08:25.0	yes
8N	DARK	COS/FUV S/C	1	25-Feb-2015 21:08:25.0	yes
8O	DARK	COS/FUV S/C	1	25-Feb-2015 21:08:26.0	yes
8P	DARK	COS/FUV S/C	1	25-Feb-2015 21:08:26.0	yes
8Q	DARK	COS/FUV S/C	1	25-Feb-2015 21:08:27.0	yes
8R	DARK	COS/FUV S/C	1	25-Feb-2015 21:08:27.0	yes
8S	DARK	COS/FUV S/C	1	25-Feb-2015 21:08:28.0	yes
8T	DARK	COS/FUV S/C	1	25-Feb-2015 21:08:28.0	yes
8U	DARK	COS/FUV S/C	1	25-Feb-2015 21:08:29.0	yes

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<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>
8V	DARK	COS/FUV S/C	1	25-Feb-2015 21:08:29.0	yes
8W	DARK	COS/FUV S/C	1	25-Feb-2015 21:08:30.0	yes
8X	DARK	COS/FUV S/C	1	25-Feb-2015 21:08:30.0	yes
8Y	DARK	COS/FUV S/C	1	25-Feb-2015 21:08:31.0	yes
8Z	DARK	COS/FUV S/C	1	25-Feb-2015 21:08:31.0	yes
90	DARK	COS/FUV S/C	1	25-Feb-2015 21:08:32.0	yes
91	DARK	COS/FUV S/C	1	25-Feb-2015 21:08:32.0	yes
92	DARK	COS/FUV S/C	1	25-Feb-2015 21:08:33.0	yes
93	DARK	COS/FUV S/C	1	25-Feb-2015 21:08:33.0	yes
94	DARK	COS/FUV S/C	1	25-Feb-2015 21:08:34.0	yes
95	DARK	COS/FUV S/C	1	25-Feb-2015 21:08:34.0	yes
96	DARK	COS/FUV S/C	1	25-Feb-2015 21:08:35.0	yes
97	DARK	COS/FUV S/C	1	25-Feb-2015 21:08:35.0	yes
98	DARK	COS/FUV S/C	1	25-Feb-2015 21:08:36.0	yes

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<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>
99	DARK	COS/FUV S/C	1	25-Feb-2015 21:08:36.0	yes
9A	DARK	COS/FUV S/C	1	25-Feb-2015 21:08:37.0	yes
9B	DARK	COS/FUV S/C	1	25-Feb-2015 21:08:37.0	yes
9C	DARK	COS/FUV S/C	1	25-Feb-2015 21:08:38.0	yes
9D	DARK	COS/FUV S/C	1	25-Feb-2015 21:08:38.0	yes
9E	DARK	COS/FUV S/C	1	25-Feb-2015 21:08:39.0	yes
9F	DARK	COS/FUV S/C	1	25-Feb-2015 21:08:39.0	yes
9G	DARK	COS/FUV S/C	1	25-Feb-2015 21:08:40.0	yes
9H	DARK	COS/FUV S/C	1	25-Feb-2015 21:08:40.0	yes
9I	DARK	COS/FUV S/C	1	25-Feb-2015 21:08:41.0	yes
9J	DARK	COS/FUV S/C	1	25-Feb-2015 21:08:41.0	yes
9K	DARK	COS/FUV S/C	1	25-Feb-2015 21:08:42.0	yes
9L	DARK	COS/FUV S/C	1	25-Feb-2015 21:08:42.0	yes
9M	DARK	COS/FUV S/C	1	25-Feb-2015 21:08:43.0	yes

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<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>
9N	DARK	COS/FUV S/C	1	25-Feb-2015 21:08:43.0	yes
9O	DARK	COS/FUV S/C	1	25-Feb-2015 21:08:44.0	yes
9P	DARK	COS/FUV S/C	1	25-Feb-2015 21:08:44.0	yes
9Q	DARK	COS/FUV S/C	1	25-Feb-2015 21:08:45.0	yes
9R	DARK	COS/FUV S/C	1	25-Feb-2015 21:08:45.0	yes
9S	DARK	COS/FUV S/C	1	25-Feb-2015 21:08:46.0	yes
9T	DARK	COS/FUV S/C	1	25-Feb-2015 21:08:47.0	yes
9U	DARK	COS/FUV S/C	1	25-Feb-2015 21:08:47.0	yes
9V	DARK	COS/FUV S/C	1	25-Feb-2015 21:08:47.0	yes
9W	DARK	COS/FUV S/C	1	25-Feb-2015 21:08:48.0	yes
9X	DARK	COS/FUV S/C	1	25-Feb-2015 21:08:48.0	yes
9Y	DARK	COS/FUV S/C	1	25-Feb-2015 21:08:49.0	yes
9Z	DARK	COS/FUV S/C	1	25-Feb-2015 21:08:49.0	yes
A0	DARK	COS/FUV S/C	1	25-Feb-2015 21:08:50.0	yes

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<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>
A1	DARK	COS/FUV S/C	1	25-Feb-2015 21:08:51.0	yes
A2	DARK	COS/FUV S/C	1	25-Feb-2015 21:08:51.0	yes
A3	DARK	COS/FUV S/C	1	25-Feb-2015 21:08:52.0	yes
A4	DARK	COS/FUV S/C	1	25-Feb-2015 21:08:52.0	yes
A5	DARK	COS/FUV S/C	1	25-Feb-2015 21:08:52.0	yes
A6	DARK	COS/FUV S/C	1	25-Feb-2015 21:08:53.0	yes
A7	DARK	COS/FUV S/C	1	25-Feb-2015 21:08:53.0	yes
A8	DARK	COS/FUV S/C	1	25-Feb-2015 21:08:54.0	yes
A9	DARK	COS/FUV S/C	1	25-Feb-2015 21:08:54.0	yes
AA	DARK	COS/FUV S/C	1	25-Feb-2015 21:08:55.0	yes
AB	DARK	COS/FUV S/C	1	25-Feb-2015 21:08:55.0	yes
AC	DARK	COS/FUV S/C	1	25-Feb-2015 21:08:56.0	yes
AD	DARK	COS/FUV S/C	1	25-Feb-2015 21:08:56.0	yes
AE	DARK	COS/FUV S/C	1	25-Feb-2015 21:08:57.0	yes

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<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>
AF	DARK	COS/FUV S/C	1	25-Feb-2015 21:08:57.0	yes
AG	DARK	COS/FUV S/C	1	25-Feb-2015 21:08:58.0	yes
AH	DARK	COS/FUV S/C	1	25-Feb-2015 21:08:59.0	yes
AI	DARK	COS/FUV S/C	1	25-Feb-2015 21:08:59.0	yes
AJ	DARK	COS/FUV S/C	1	25-Feb-2015 21:08:59.0	yes
AK	DARK	COS/FUV S/C	1	25-Feb-2015 21:09:00.0	yes
AL	DARK	COS/FUV S/C	1	25-Feb-2015 21:09:01.0	yes
AM	DARK	COS/FUV S/C	1	25-Feb-2015 21:09:01.0	yes
AN	DARK	COS/FUV S/C	1	25-Feb-2015 21:09:02.0	yes
AO	DARK	COS/FUV S/C	1	25-Feb-2015 21:09:02.0	yes
AP	DARK	COS/FUV S/C	1	25-Feb-2015 21:09:03.0	yes
AQ	DARK	COS/FUV S/C	1	25-Feb-2015 21:09:03.0	yes
AR	DARK	COS/FUV S/C	1	25-Feb-2015 21:09:04.0	yes
AS	DARK	COS/FUV S/C	1	25-Feb-2015 21:09:04.0	yes

Proposal 13968 (STScI Edit Number: 4, Created: Wednesday, February 25, 2015 9:09:30 PM EST) - Overview

<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>
AT	DARK	COS/FUV S/C	1	25-Feb-2015 21:09:04.0	yes
AU	DARK	COS/FUV S/C	1	25-Feb-2015 21:09:05.0	yes
AV	DARK	COS/FUV S/C	1	25-Feb-2015 21:09:06.0	yes
AW	DARK	COS/FUV S/C	1	25-Feb-2015 21:09:06.0	yes
AX	DARK	COS/FUV S/C	1	25-Feb-2015 21:09:07.0	yes
AY	DARK	COS/FUV S/C	1	25-Feb-2015 21:09:07.0	yes
AZ	DARK	COS/FUV S/C	1	25-Feb-2015 21:09:08.0	yes
B0	DARK	COS/FUV S/C	1	25-Feb-2015 21:09:08.0	yes
B1	DARK	COS/FUV S/C	1	25-Feb-2015 21:09:09.0	yes
B2	DARK	COS/FUV S/C	1	25-Feb-2015 21:09:09.0	yes
B3	DARK	COS/FUV S/C	1	25-Feb-2015 21:09:10.0	yes
B4	DARK	COS/FUV S/C	1	25-Feb-2015 21:09:10.0	yes
B5	DARK	COS/FUV S/C	1	25-Feb-2015 21:09:11.0	yes
B6	DARK	COS/FUV S/C	1	25-Feb-2015 21:09:11.0	yes

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<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>
B7	DARK	COS/FUV S/C	1	25-Feb-2015 21:09:12.0	yes
B8	DARK	COS/FUV S/C	1	25-Feb-2015 21:09:12.0	yes
B9	DARK	COS/FUV S/C	1	25-Feb-2015 21:09:13.0	yes
BA	DARK	COS/FUV S/C	1	25-Feb-2015 21:09:13.0	yes
BB	DARK	COS/FUV S/C	1	25-Feb-2015 21:09:14.0	yes
BC	DARK	COS/FUV S/C	1	25-Feb-2015 21:09:14.0	yes
BD	DARK	COS/FUV S/C	1	25-Feb-2015 21:09:15.0	yes
BE	DARK	COS/FUV S/C	1	25-Feb-2015 21:09:15.0	yes
BF	DARK	COS/FUV S/C	1	25-Feb-2015 21:09:16.0	yes
BG	DARK	COS/FUV S/C	1	25-Feb-2015 21:09:16.0	yes
BH	DARK	COS/FUV S/C	1	25-Feb-2015 21:09:17.0	yes
BI	DARK	COS/FUV S/C	1	25-Feb-2015 21:09:17.0	yes
BJ	DARK	COS/FUV S/C	1	25-Feb-2015 21:09:18.0	yes
BK	DARK	COS/FUV S/C	1	25-Feb-2015 21:09:18.0	yes

Proposal 13968 (STScI Edit Number: 4, Created: Wednesday, February 25, 2015 9:09:30 PM EST) - Overview

<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>
BL	DARK	COS/FUV S/C	1	25-Feb-2015 21:09:19.0	yes
BM	DARK	COS/FUV S/C	1	25-Feb-2015 21:09:19.0	yes
BN	DARK	COS/FUV S/C	1	25-Feb-2015 21:09:20.0	yes
BO	DARK	COS/FUV S/C	1	25-Feb-2015 21:09:21.0	yes
BP	DARK	COS/FUV S/C	1	25-Feb-2015 21:09:21.0	yes
BQ	DARK	COS/FUV S/C	1	25-Feb-2015 21:09:22.0	yes
BR	DARK	COS/FUV S/C	1	25-Feb-2015 21:09:22.0	yes
BS	DARK	COS/FUV S/C	1	25-Feb-2015 21:09:23.0	yes
BT	DARK	COS/FUV S/C	1	25-Feb-2015 21:09:23.0	yes
BU	DARK	COS/FUV S/C	1	25-Feb-2015 21:09:24.0	yes
BV	DARK	COS/FUV S/C	1	25-Feb-2015 21:09:24.0	yes
BW	DARK	COS/FUV S/C	1	25-Feb-2015 21:09:25.0	yes
BX	DARK	COS/FUV S/C	1	25-Feb-2015 21:09:25.0	yes
BY	DARK	COS/FUV S/C	1	25-Feb-2015 21:09:26.0	yes

430 Total Orbits Used

ABSTRACT

Monitor the FUV detector dark rate by taking TIME-TAG science exposures with no light on the detector. Five times every week a 22- min exposure is taken with the FUV detector with the shutter closed. The length of the exposures is chosen to make them fit in Earth occultations. All orbits < 1800s.

Adjustments for LP3 multiple HV operations: an additional 5 exposures/week @ the HV used for the G130M/1222 setting as long as it operates at a different HV than the M-modes

OBSERVING DESCRIPTION

Monitor the FUV detector dark rate by taking TIME-TAG science exposures with no light on the detector. Five times every week a 22- min exposure is taken with the FUV detector with the shutter closed. The length of the exposures is chosen to make them fit in Earth occultations.

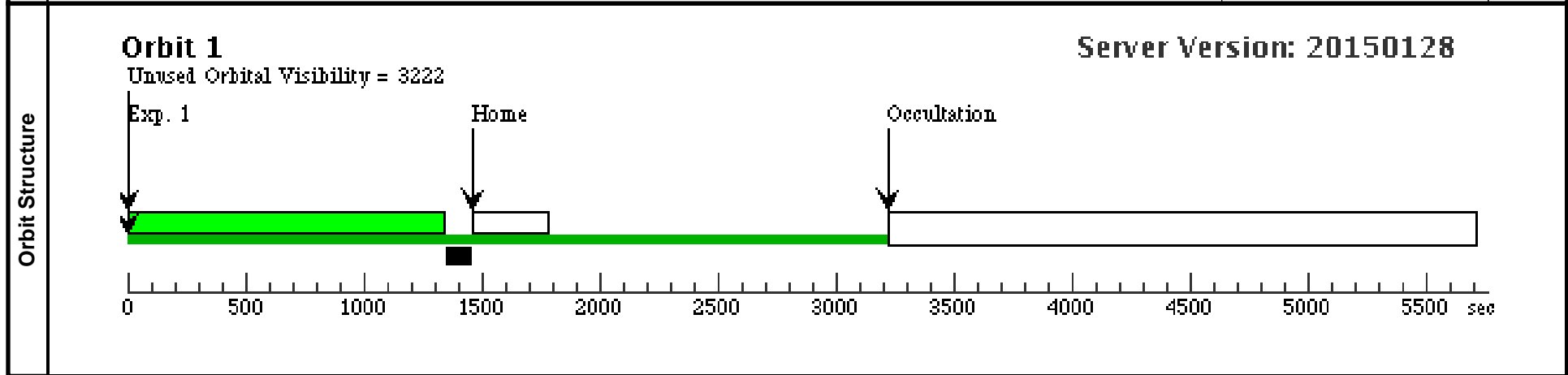
Adjustments for LP3 multiple HV operations: an additional 5 exposures/week @ the HV used for the G130M/1222 setting as long as it operates at a different HV than the M-modes

Proposal 13968 - Visit 01 - FUV Detector Dark Monitor

Thu Feb 26 02:09:31 GMT 2015

Visit	Proposal 13968, Visit 01, completed									
	Diagnostic Status: No Diagnostics									
	Scientific Instruments: COS/FUV									
	Special Requirements: BETWEEN 31-OCT-2014:00:00:00 AND 06-NOV-2014:23:59:59; SEQ 01,02,03,04,05 WITHIN 7 D									

Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1		DARK		COS/FUV, TIME-TAG, DEF	DEF	BUFFER-TIME=13 30			1330.0 Secs (1330 Secs) [==>]

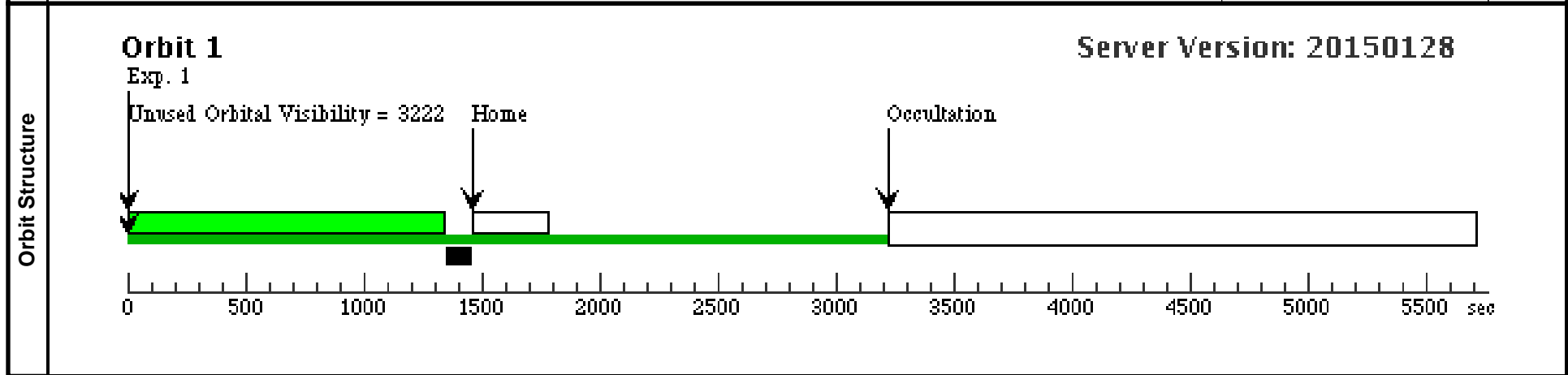


Proposal 13968 - Visit 02 - FUV Detector Dark Monitor

Thu Feb 26 02:09:31 GMT 2015

Visit	Proposal 13968, Visit 02, completed									
	Diagnostic Status: No Diagnostics									
	Scientific Instruments: COS/FUV									
	Special Requirements: SEQ 01,02,03,04,05 WITHIN 7 D									

Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1		DARK		COS/FUV, TIME-TAG, DEF	DEF	BUFFER-TIME=13 30			1330.0 Secs (1330 Secs)
									[==>]	[1]

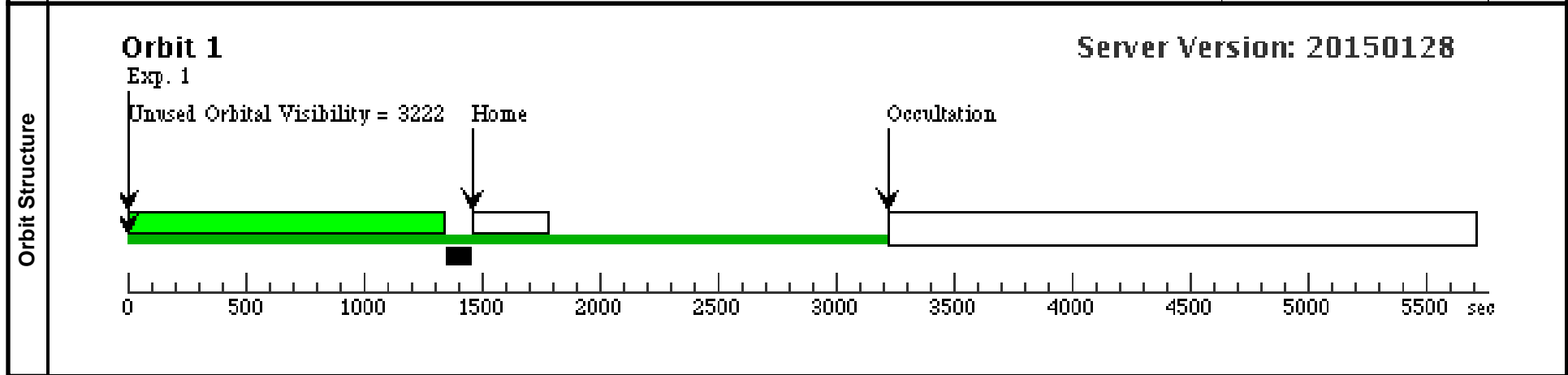


Proposal 13968 - Visit 03 - FUV Detector Dark Monitor

Thu Feb 26 02:09:31 GMT 2015

Visit	Proposal 13968, Visit 03, completed									
	Diagnostic Status: No Diagnostics									
	Scientific Instruments: COS/FUV									
	Special Requirements: SEQ 01,02,03,04,05 WITHIN 7 D									

Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1		DARK		COS/FUV, TIME-TAG, DEF	DEF	BUFFER-TIME=13 30			1330.0 Secs (1330 Secs)
									[==>]	[1]

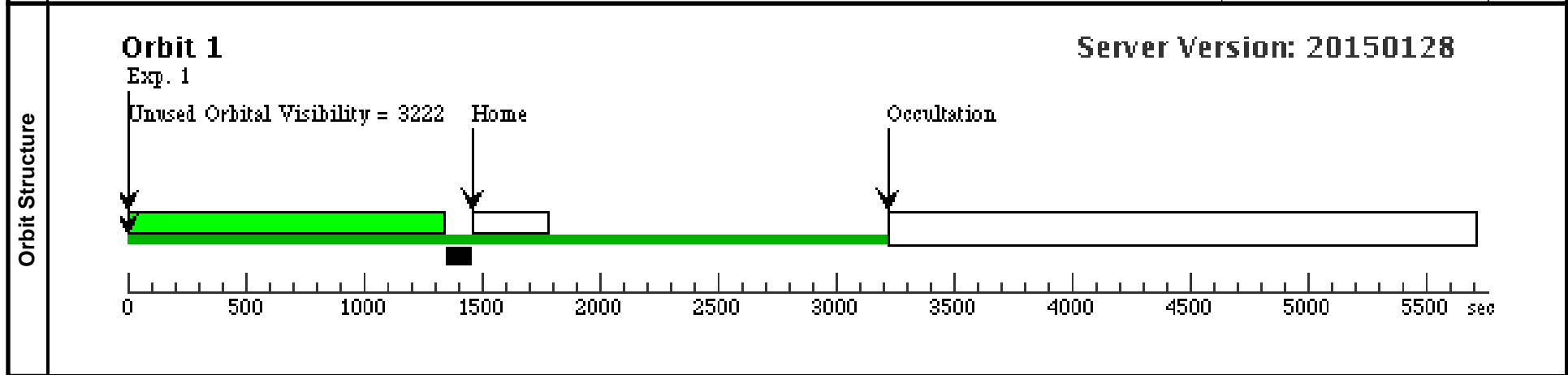


Proposal 13968 - Visit 04 - FUV Detector Dark Monitor

Thu Feb 26 02:09:32 GMT 2015

Visit	Proposal 13968, Visit 04, completed									
	Diagnostic Status: No Diagnostics									
	Scientific Instruments: COS/FUV									
	Special Requirements: SEQ 01,02,03,04,05 WITHIN 7 D									

Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1		DARK		COS/FUV, TIME-TAG, DEF	DEF	BUFFER-TIME=13 30			1330.0 Secs (1330 Secs)
									[==>]	[1]

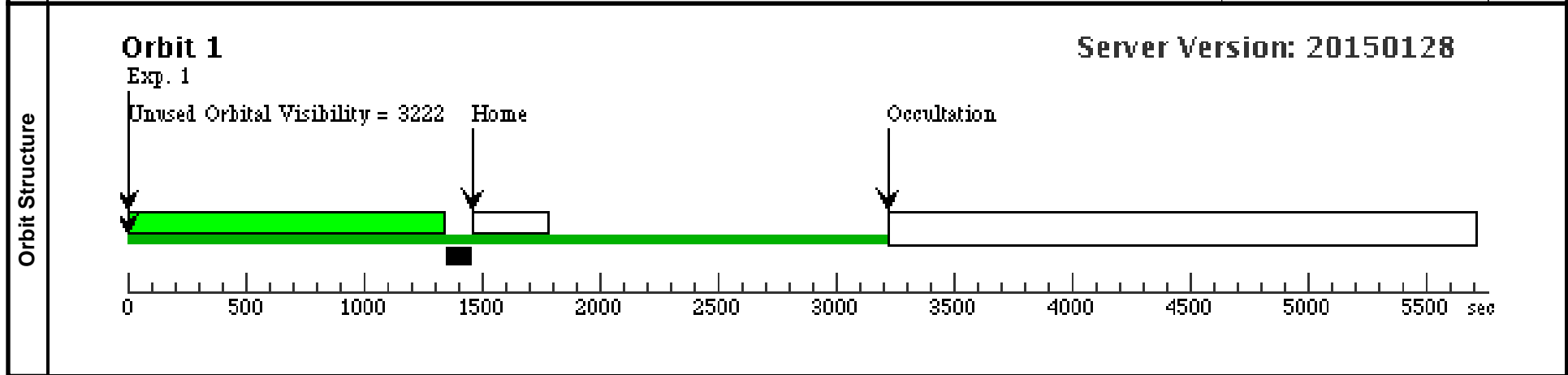


Proposal 13968 - Visit 05 - FUV Detector Dark Monitor

Thu Feb 26 02:09:32 GMT 2015

Visit	Proposal 13968, Visit 05, completed									
	Diagnostic Status: No Diagnostics									
	Scientific Instruments: COS/FUV									
	Special Requirements: SEQ 01,02,03,04,05 WITHIN 7 D									

Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1		DARK		COS/FUV, TIME-TAG, DEF	DEF	BUFFER-TIME=13 30			1330.0 Secs (1330 Secs)
									[==>]	[1]



Proposal 13968 - Visit 06 - FUV Detector Dark Monitor

Thu Feb 26 02:09:32 GMT 2015

Visit	Proposal 13968, Visit 06, completed									
	Diagnostic Status: No Diagnostics									
	Scientific Instruments: COS/FUV									
	Special Requirements: BETWEEN 07-NOV-2014:00:00:00 AND 13-NOV-2014:23:59:59; SEQ 06,07,08,09,0A WITHIN 7 D									

Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1		DARK		COS/FUV, TIME-TAG, DEF	DEF	BUFFER-TIME=13 30			1330.0 Secs (1330 Secs)
									[==>]	[1]

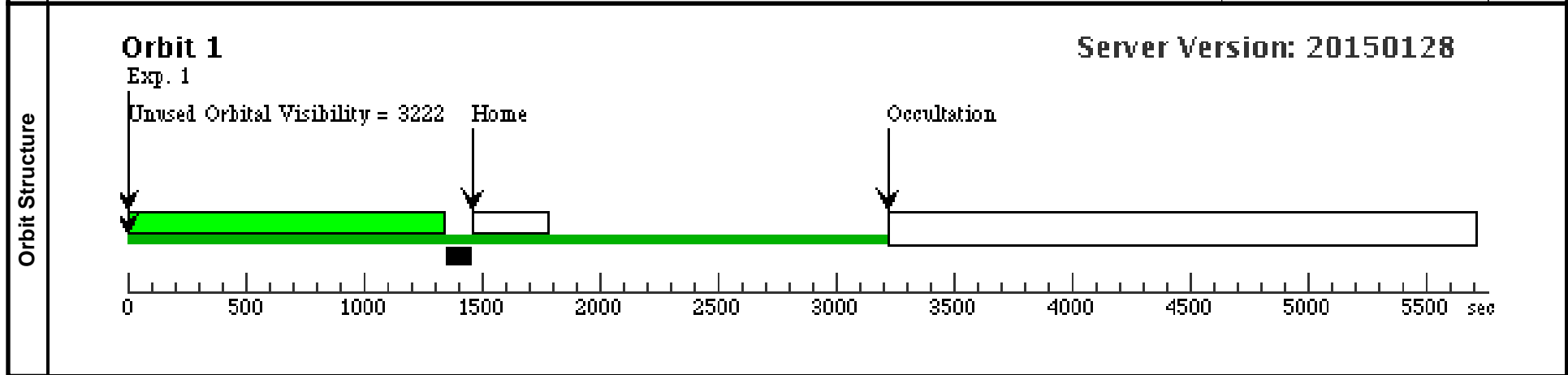


Proposal 13968 - Visit 07 - FUV Detector Dark Monitor

Thu Feb 26 02:09:32 GMT 2015

Visit	Proposal 13968, Visit 07, completed									
	Diagnostic Status: No Diagnostics									
	Scientific Instruments: COS/FUV									
	Special Requirements: SEQ 06,07,08,09,0A WITHIN 7 D									

Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1		DARK		COS/FUV, TIME-TAG, DEF	DEF	BUFFER-TIME=13 30			1330.0 Secs (1330 Secs)
									[==>]	[1]

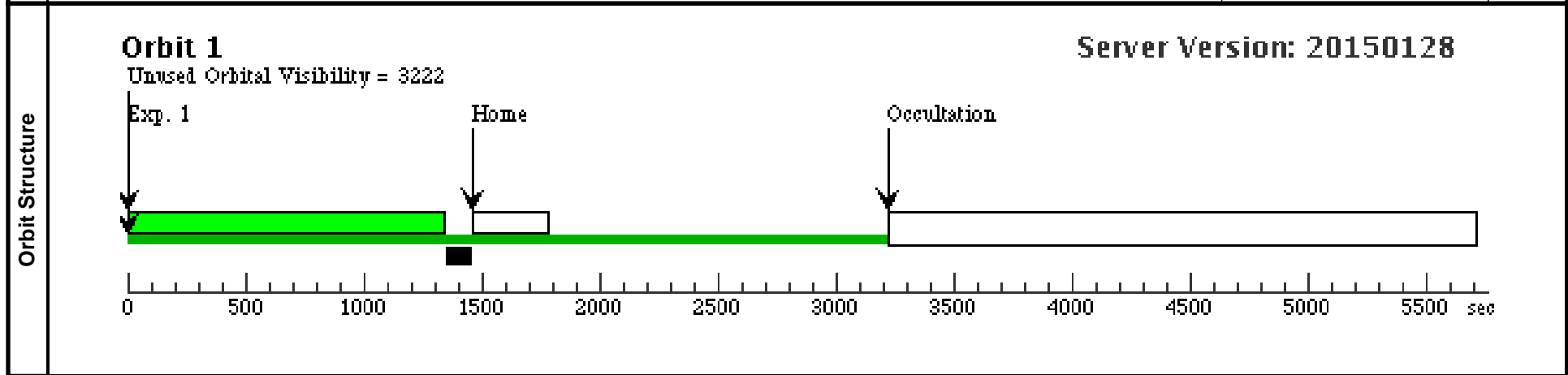


Proposal 13968 - Visit 08 - FUV Detector Dark Monitor

Thu Feb 26 02:09:32 GMT 2015

Visit	Proposal 13968, Visit 08, completed									
	Diagnostic Status: No Diagnostics									
	Scientific Instruments: COS/FUV									
	Special Requirements: SEQ 06,07,08,09,0A WITHIN 7 D									

Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1		DARK		COS/FUV, TIME-TAG, DEF	DEF	BUFFER-TIME=13 30			1330.0 Secs (1330 Secs)
									[==>]	[1]

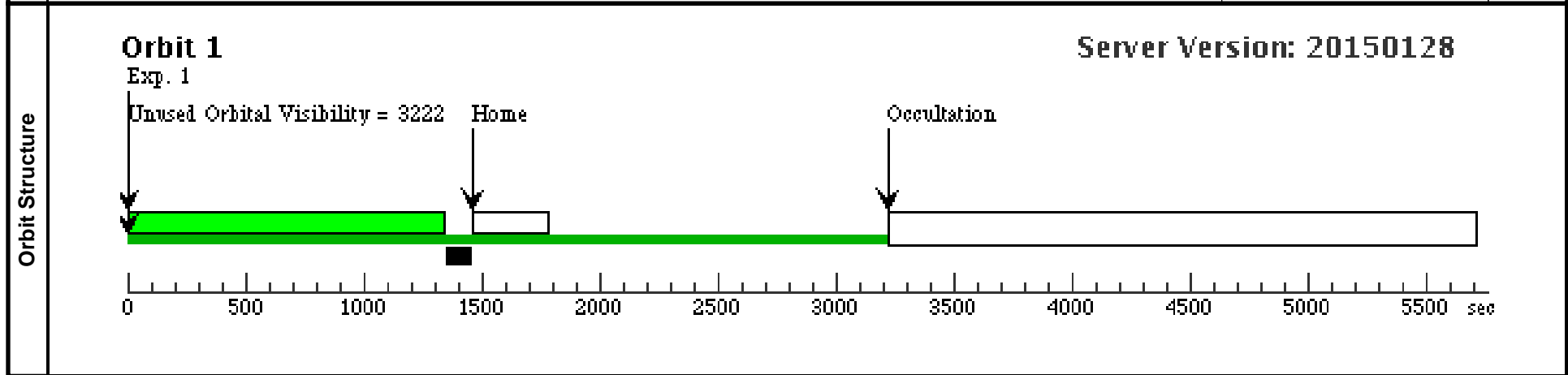


Proposal 13968 - Visit 09 - FUV Detector Dark Monitor

Thu Feb 26 02:09:32 GMT 2015

Visit	Proposal 13968, Visit 09, completed									
	Diagnostic Status: No Diagnostics									
	Scientific Instruments: COS/FUV									
	Special Requirements: SEQ 06,07,08,09,0A WITHIN 7 D									

Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1		DARK		COS/FUV, TIME-TAG, DEF	DEF	BUFFER-TIME=13 30			1330.0 Secs (1330 Secs)
									[==>]	[1]

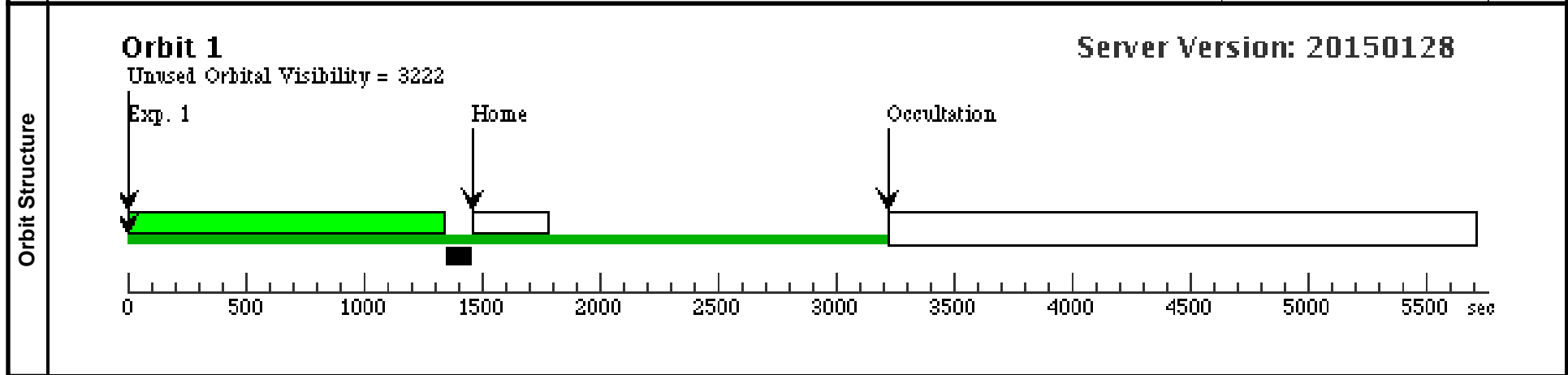


Proposal 13968 - Visit 0A - FUV Detector Dark Monitor

Thu Feb 26 02:09:32 GMT 2015

Visit	Proposal 13968, Visit 0A, completed									
	Diagnostic Status: No Diagnostics									
	Scientific Instruments: COS/FUV									
	Special Requirements: SEQ 06,07,08,09,0A WITHIN 7 D									

Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1		DARK		COS/FUV, TIME-TAG, DEF	DEF	BUFFER-TIME=13 30			1330.0 Secs (1330 Secs)
									[==>]	[1]

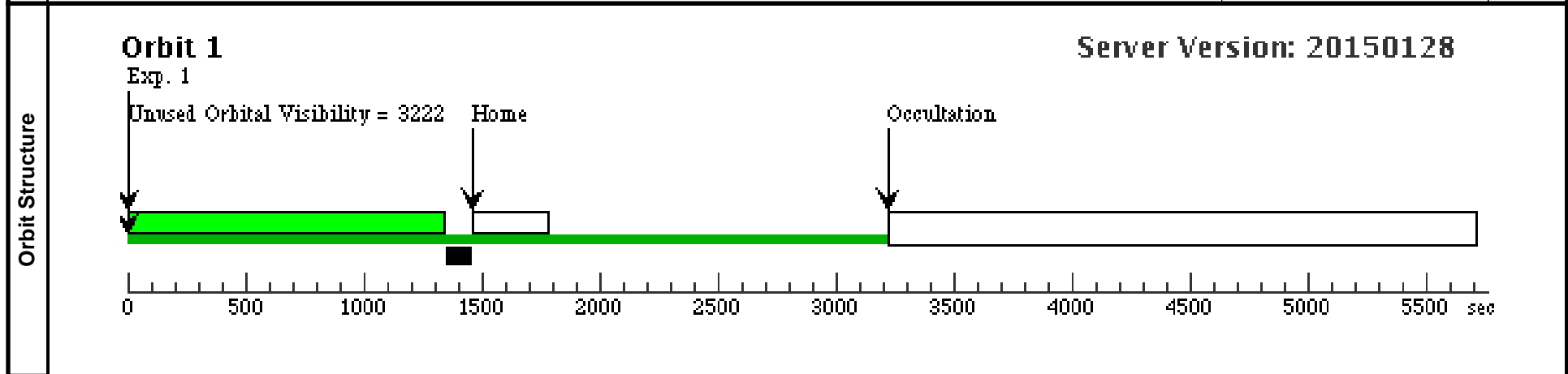


Proposal 13968 - Visit 0B - FUV Detector Dark Monitor

Thu Feb 26 02:09:32 GMT 2015

Visit	Proposal 13968, Visit 0B, completed									
	Diagnostic Status: No Diagnostics									
	Scientific Instruments: COS/FUV									
	Special Requirements: BETWEEN 14-NOV-2014:00:00:00 AND 20-NOV-2014:23:59:59; SEQ 0B,0C,0D,0E,0F WITHIN 7 D									

Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1		DARK		COS/FUV, TIME-TAG, DEF	DEF	BUFFER-TIME=13 30			1330.0 Secs (1330 Secs) [==>]

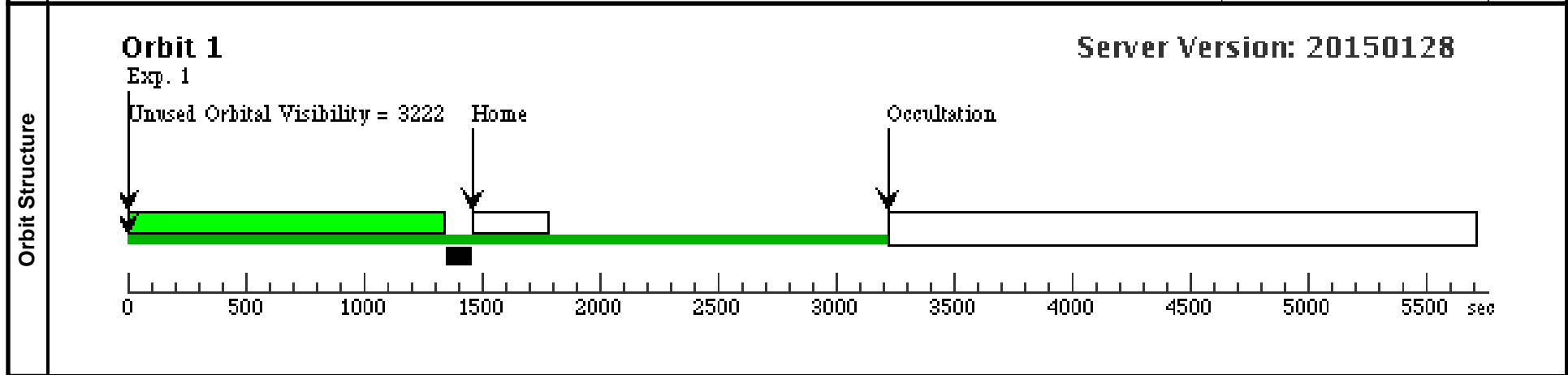


Proposal 13968 - Visit 0C - FUV Detector Dark Monitor

Thu Feb 26 02:09:32 GMT 2015

Visit	Proposal 13968, Visit 0C, completed									
	Diagnostic Status: No Diagnostics									
	Scientific Instruments: COS/FUV									
	Special Requirements: SEQ 0B,0C,0D,0E,0F WITHIN 7 D									

Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1		DARK		COS/FUV, TIME-TAG, DEF	DEF	BUFFER-TIME=13 30			1330.0 Secs (1330 Secs)
									[==>]	[1]

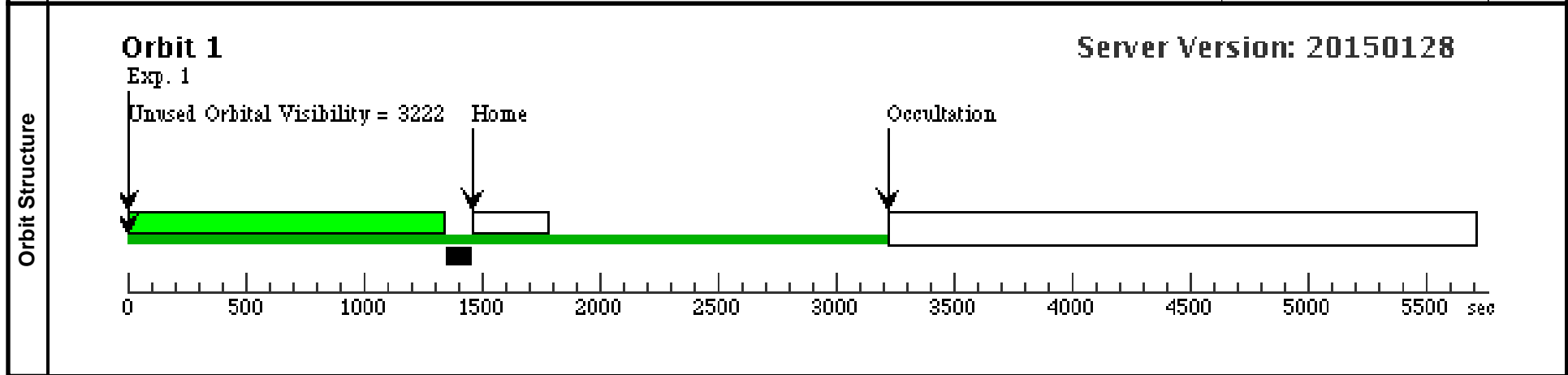


Proposal 13968 - Visit 0D - FUV Detector Dark Monitor

Thu Feb 26 02:09:32 GMT 2015

Visit	Proposal 13968, Visit 0D, completed									
	Diagnostic Status: No Diagnostics									
	Scientific Instruments: COS/FUV									
	Special Requirements: SEQ 0B,0C,0D,0E,0F WITHIN 7 D									

Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1		DARK		COS/FUV, TIME-TAG, DEF	DEF	BUFFER-TIME=13 30			1330.0 Secs (1330 Secs)
									[==>]	[1]



Proposal 13968 - Visit 0E - FUV Detector Dark Monitor

Thu Feb 26 02:09:32 GMT 2015

Visit	Proposal 13968, Visit 0E, completed									
	Diagnostic Status: No Diagnostics									
	Scientific Instruments: COS/FUV									
	Special Requirements: SEQ 0B,0C,0D,0E,0F WITHIN 7 D									

Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1		DARK		COS/FUV, TIME-TAG, DEF	DEF	BUFFER-TIME=13 30			1330.0 Secs (1330 Secs)
									[==>]	[1]

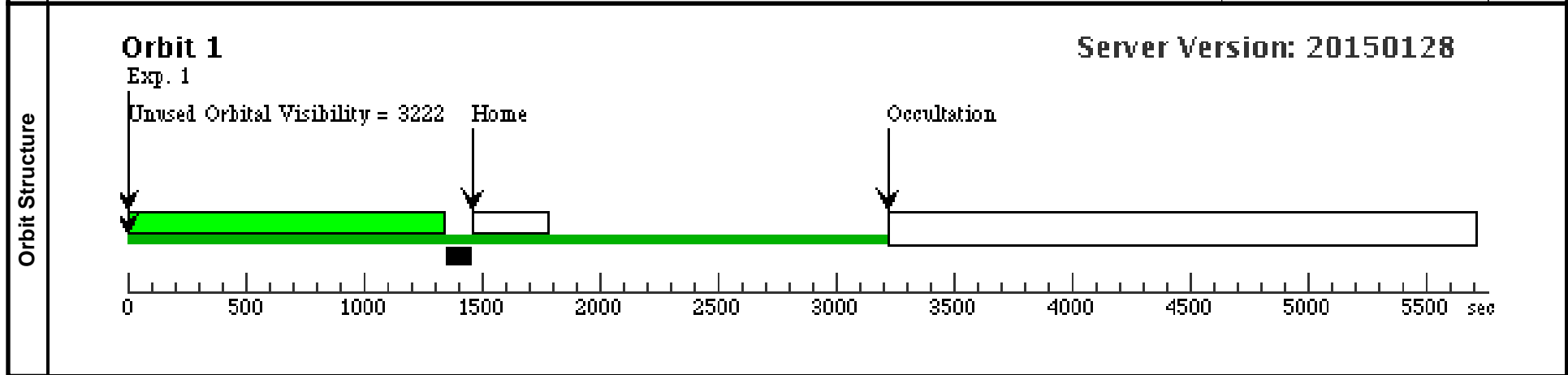


Proposal 13968 - Visit 0F - FUV Detector Dark Monitor

Thu Feb 26 02:09:32 GMT 2015

Visit	Proposal 13968, Visit 0F, completed									
	Diagnostic Status: No Diagnostics									
	Scientific Instruments: COS/FUV									
	Special Requirements: SEQ 0B,0C,0D,0E,0F WITHIN 7 D									

Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1		DARK		COS/FUV, TIME-TAG, DEF	DEF	BUFFER-TIME=13 30			1330.0 Secs (1330 Secs)
									[==>]	[1]

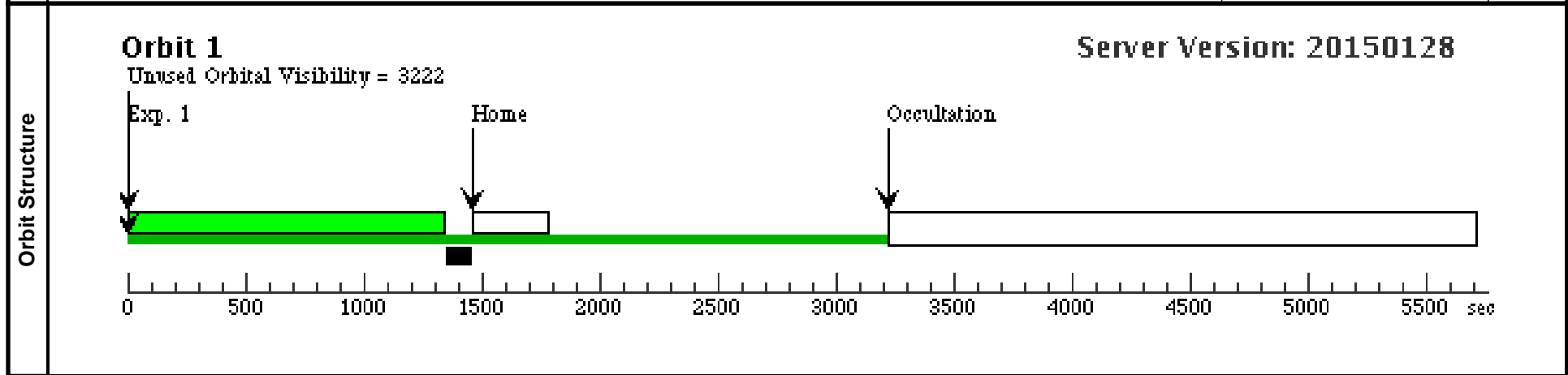


Proposal 13968 - Visit 0G - FUV Detector Dark Monitor

Thu Feb 26 02:09:32 GMT 2015

Visit	Proposal 13968, Visit 0G, completed									
	Diagnostic Status: No Diagnostics									
	Scientific Instruments: COS/FUV									
	Special Requirements: BETWEEN 21-NOV-2014:00:00:00 AND 27-NOV-2014:23:59:59; SEQ 0G,0H,0L,0J,0K WITHIN 7 D									

Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1		DARK		COS/FUV, TIME-TAG, DEF	DEF	BUFFER-TIME=13 30			1330.0 Secs (1330 Secs)
									[==>]	[1]

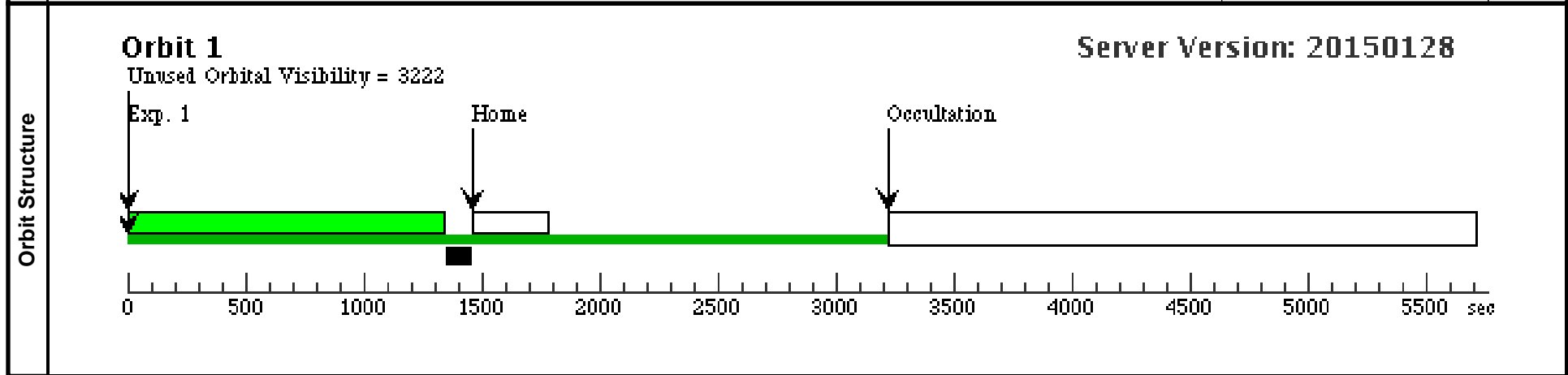


Proposal 13968 - Visit 0H - FUV Detector Dark Monitor

Thu Feb 26 02:09:32 GMT 2015

Visit	Proposal 13968, Visit 0H, completed									
	Diagnostic Status: No Diagnostics									
	Scientific Instruments: COS/FUV									
	Special Requirements: SEQ 0G,0H,0I,0J,0K WITHIN 7 D									

Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1		DARK		COS/FUV, TIME-TAG, DEF	DEF	BUFFER-TIME=13 30			1330.0 Secs (1330 Secs)
									[==>]	[1]

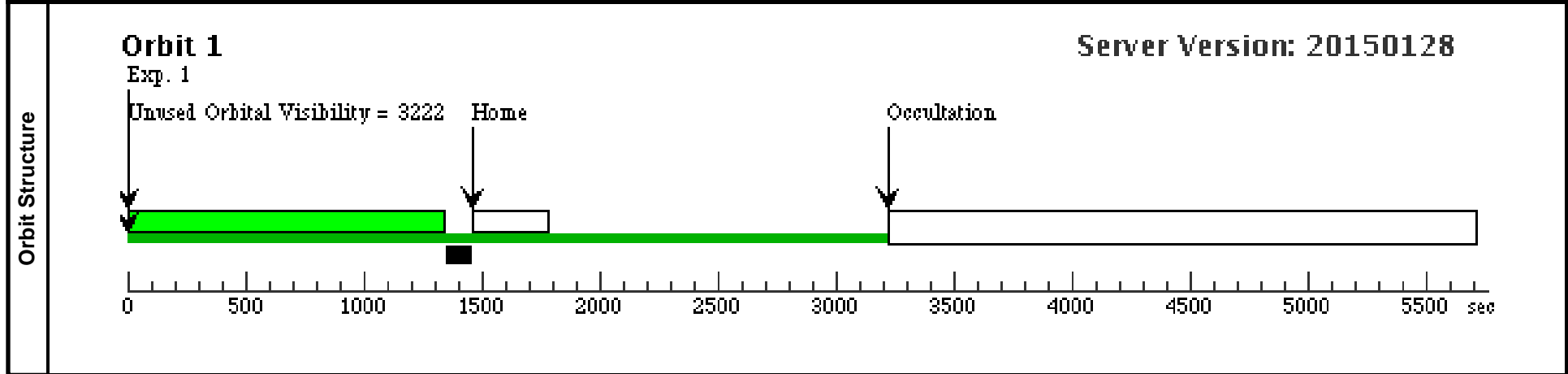


Proposal 13968 - Visit 0I - FUV Detector Dark Monitor

Thu Feb 26 02:09:32 GMT 2015

Visit	Proposal 13968, Visit 0I, completed									
	Diagnostic Status: No Diagnostics									
	Scientific Instruments: COS/FUV									
	Special Requirements: SEQ 0G,0H,0I,0J,0K WITHIN 7 D									

Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1		DARK		COS/FUV, TIME-TAG, DEF	DEF	BUFFER-TIME=13 30			1330.0 Secs (1330 Secs)
									[==>]	[1]

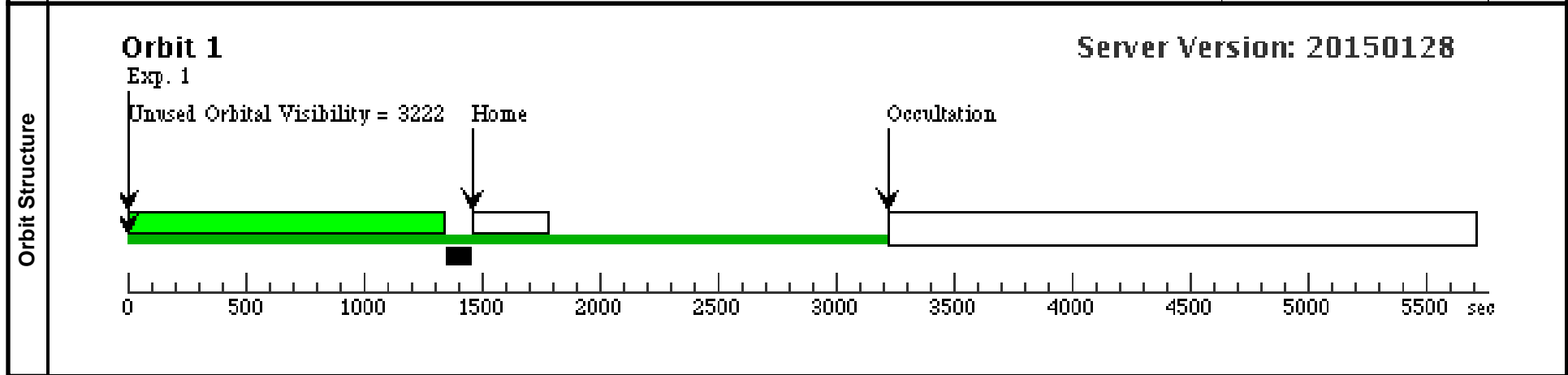


Proposal 13968 - Visit 0J - FUV Detector Dark Monitor

Thu Feb 26 02:09:32 GMT 2015

Visit	Proposal 13968, Visit 0J, completed									
	Diagnostic Status: No Diagnostics									
	Scientific Instruments: COS/FUV									
	Special Requirements: SEQ 0G,0H,0I,0J,0K WITHIN 7 D									

Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1		DARK		COS/FUV, TIME-TAG, DEF	DEF	BUFFER-TIME=13 30			1330.0 Secs (1330 Secs)
									[==>]	[1]

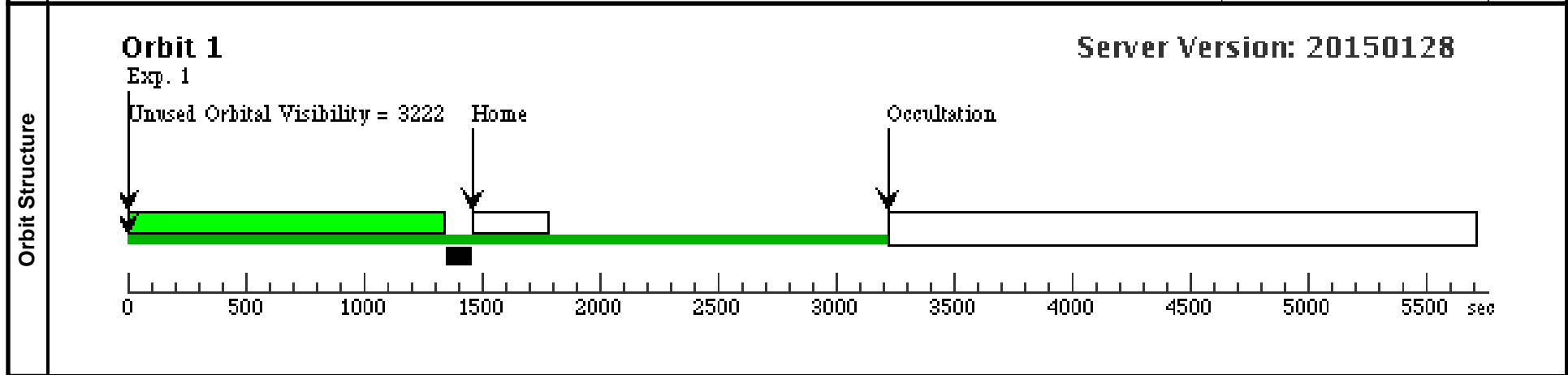


Proposal 13968 - Visit 0K - FUV Detector Dark Monitor

Thu Feb 26 02:09:32 GMT 2015

Visit	Proposal 13968, Visit 0K, completed									
	Diagnostic Status: No Diagnostics									
	Scientific Instruments: COS/FUV									
	Special Requirements: SEQ 0G,0H,0I,0J,0K WITHIN 7 D									

Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1		DARK		COS/FUV, TIME-TAG, DEF	DEF	BUFFER-TIME=13 30			1330.0 Secs (1330 Secs)
									[==>]	[1]

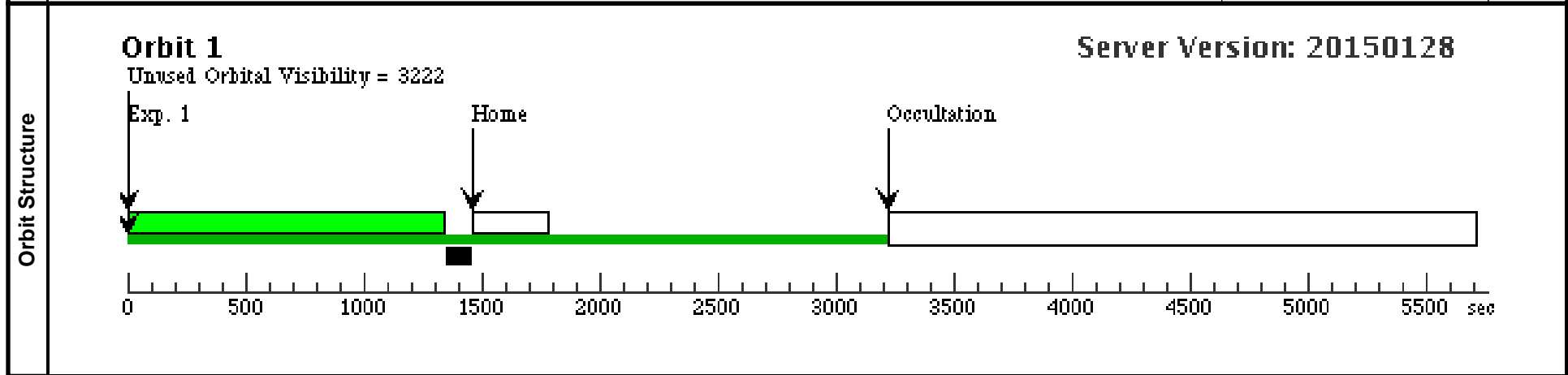


Proposal 13968 - Visit 0L - FUV Detector Dark Monitor

Thu Feb 26 02:09:33 GMT 2015

Visit	Proposal 13968, Visit 0L, completed									
	Diagnostic Status: No Diagnostics									
	Scientific Instruments: COS/FUV									
	Special Requirements: BETWEEN 28-NOV-2014:00:00:00 AND 04-DEC-2014:23:59:59; SEQ 0L.0M.0N.0O.0P WITHIN 7 D									

Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1		DARK		COS/FUV, TIME-TAG, DEF	DEF	BUFFER-TIME=13 30			1330.0 Secs (1330 Secs) [==>]



Proposal 13968 - Visit 0M - FUV Detector Dark Monitor

Thu Feb 26 02:09:33 GMT 2015

Visit	Proposal 13968, Visit 0M, completed									
	Diagnostic Status: No Diagnostics									
	Scientific Instruments: COS/FUV									
	Special Requirements: SEQ 0L,0M,0N,0O,0P WITHIN 7 D									

Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1		DARK		COS/FUV, TIME-TAG, DEF	DEF	BUFFER-TIME=13 30			1330.0 Secs (1330 Secs)
									[==>]	[1]

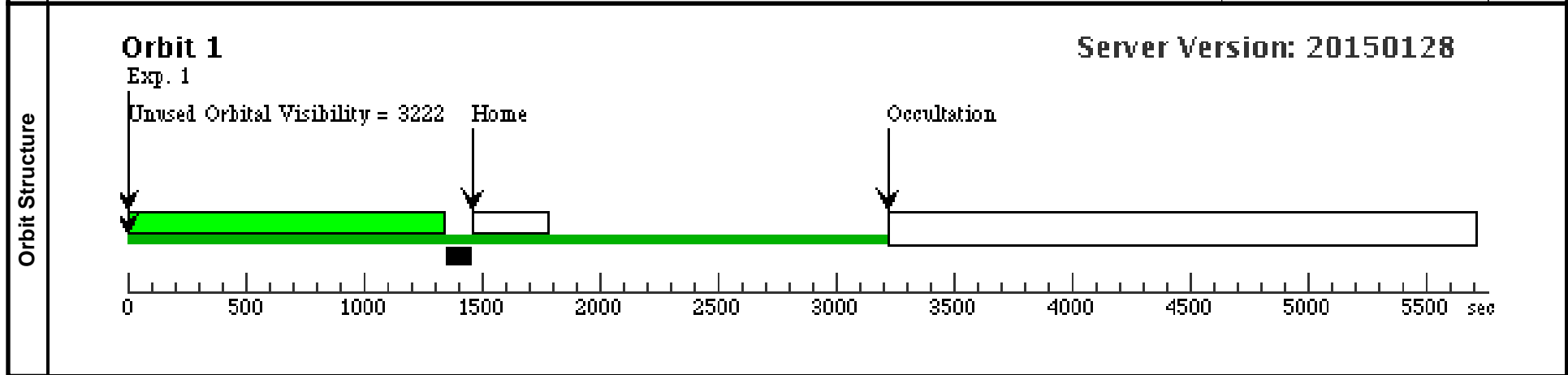


Proposal 13968 - Visit 0N - FUV Detector Dark Monitor

Thu Feb 26 02:09:33 GMT 2015

Visit	Proposal 13968, Visit 0N, completed									
	Diagnostic Status: No Diagnostics									
	Scientific Instruments: COS/FUV									
	Special Requirements: SEQ 0L,0M,0N,0O,0P WITHIN 7 D									

Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1		DARK		COS/FUV, TIME-TAG, DEF	DEF	BUFFER-TIME=13 30			1330.0 Secs (1330 Secs)
									[==>]	[1]

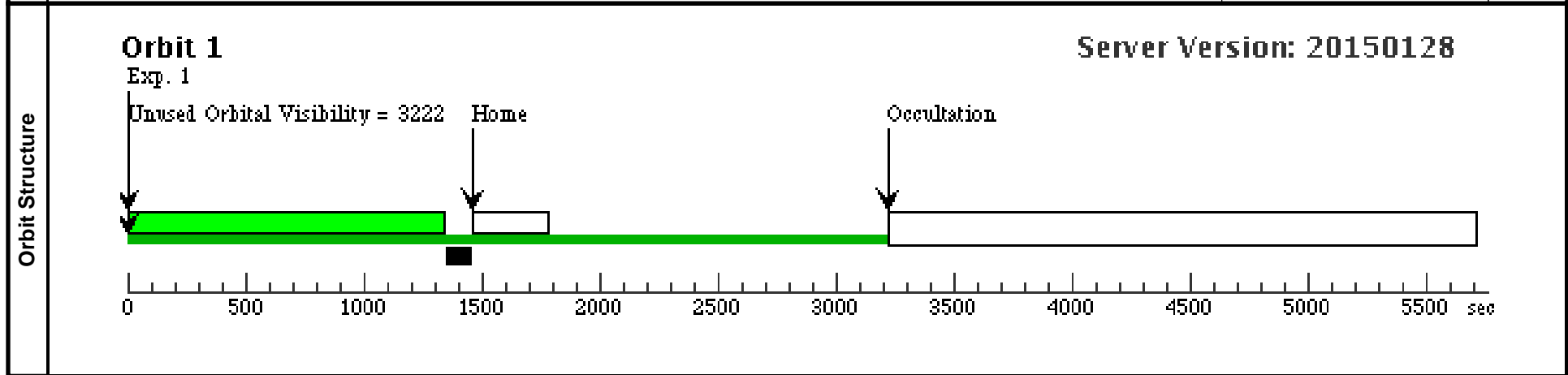


Proposal 13968 - Visit 00 - FUV Detector Dark Monitor

Thu Feb 26 02:09:33 GMT 2015

Visit	Proposal 13968, Visit 00, completed									
	Diagnostic Status: No Diagnostics									
	Scientific Instruments: COS/FUV									
	Special Requirements: SEQ 0L,0M,0N,0O,0P WITHIN 7 D									

Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1		DARK		COS/FUV, TIME-TAG, DEF	DEF	BUFFER-TIME=13 30			1330.0 Secs (1330 Secs)
									[==>]	[1]

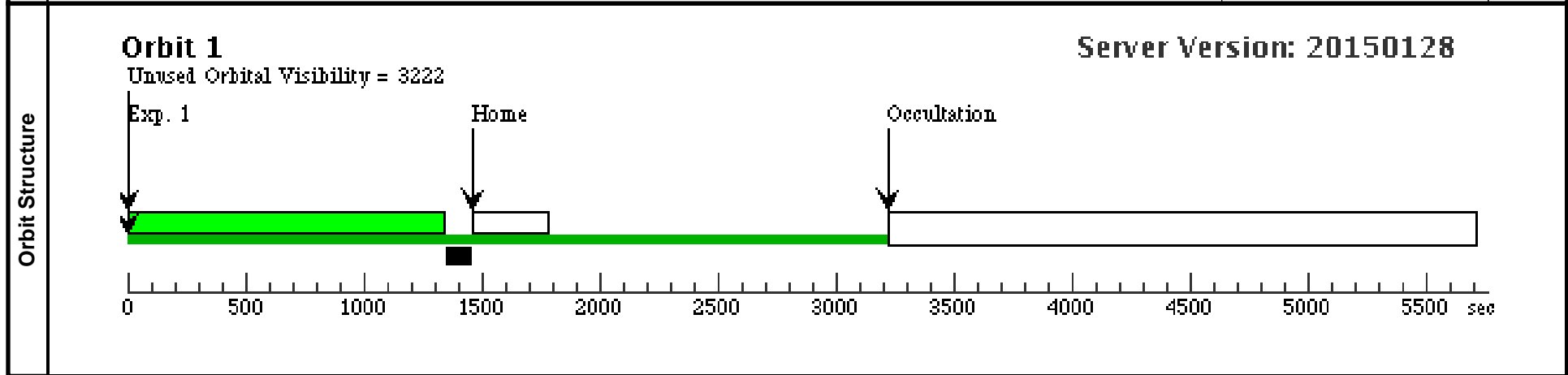


Proposal 13968 - Visit 0P - FUV Detector Dark Monitor

Thu Feb 26 02:09:33 GMT 2015

Visit	Proposal 13968, Visit 0P, completed									
	Diagnostic Status: No Diagnostics									
	Scientific Instruments: COS/FUV									
	Special Requirements: SEQ 0L,0M,0N,0O,0P WITHIN 7 D									

Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1		DARK		COS/FUV, TIME-TAG, DEF	DEF	BUFFER-TIME=13 30			1330.0 Secs (1330 Secs)
									[==>]	[1]

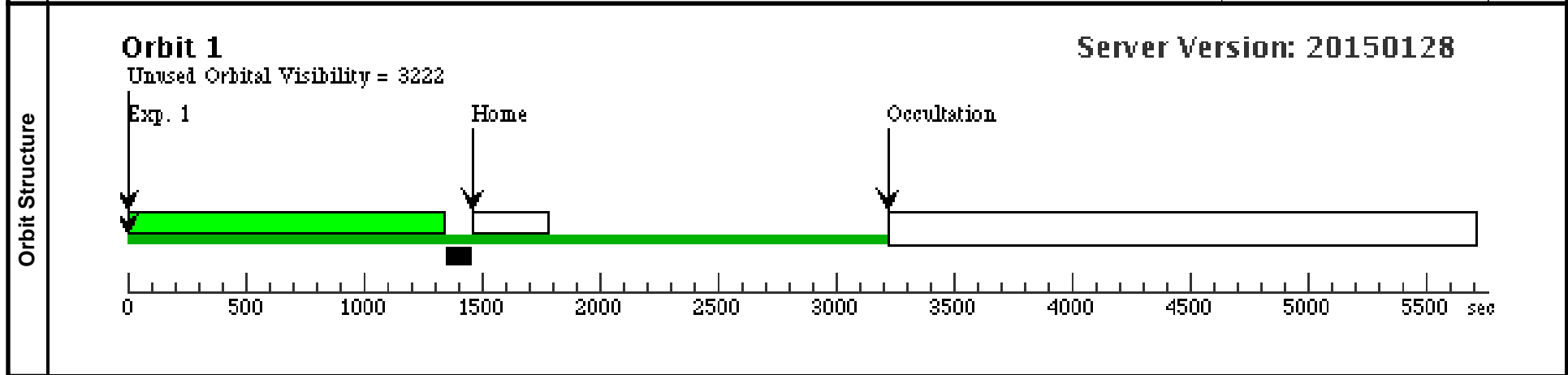


Proposal 13968 - Visit 0Q - FUV Detector Dark Monitor

Thu Feb 26 02:09:33 GMT 2015

Visit	Proposal 13968, Visit 0Q, completed									
	Diagnostic Status: No Diagnostics									
	Scientific Instruments: COS/FUV									
	Special Requirements: BETWEEN 05-DEC-2014:00:00:00 AND 11-DEC-2014:23:59:59; SEQ 0Q,0R,0S,0T,0U WITHIN 7 D									

Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1		DARK		COS/FUV, TIME-TAG, DEF	DEF	BUFFER-TIME=13 30			1330.0 Secs (1330 Secs) [==>]

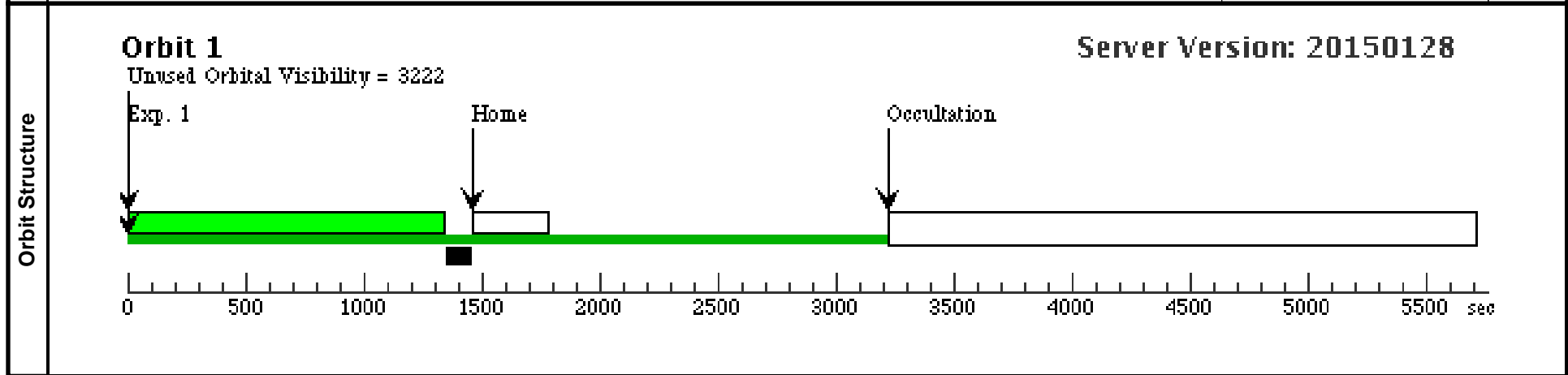


Proposal 13968 - Visit 0R - FUV Detector Dark Monitor

Thu Feb 26 02:09:33 GMT 2015

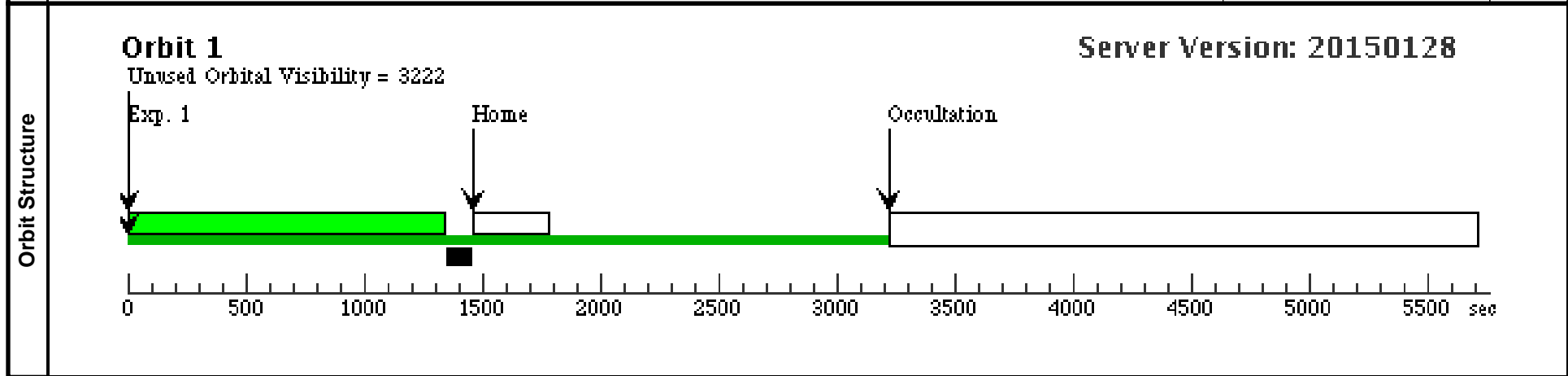
Visit	Proposal 13968, Visit 0R, completed									
	Diagnostic Status: No Diagnostics									
	Scientific Instruments: COS/FUV									
	Special Requirements: SEQ 0Q,0R,0S,0T,0U WITHIN 7 D									

Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1		DARK		COS/FUV, TIME-TAG, DEF	DEF	BUFFER-TIME=13 30			1330.0 Secs (1330 Secs)
									[==>]	[1]



Visit	Proposal 13968, Visit 0S, completed									
	Diagnostic Status: No Diagnostics									
	Scientific Instruments: COS/FUV									
	Special Requirements: SEQ 0Q,0R,0S,0T,0U WITHIN 7 D									

Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1		DARK		COS/FUV, TIME-TAG, DEF	DEF	BUFFER-TIME=13 30			1330.0 Secs (1330 Secs)
									[==>]	[1]

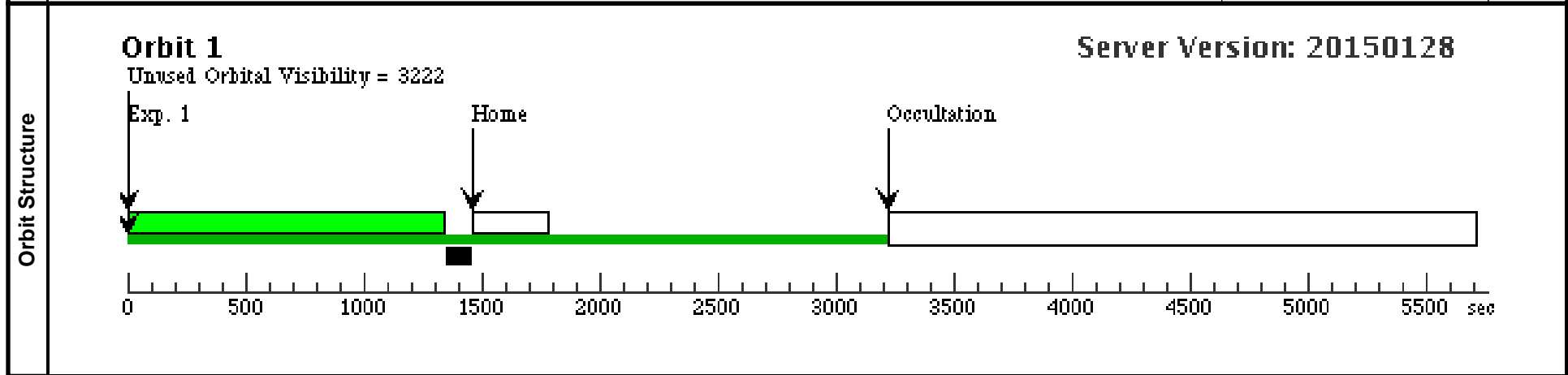


Proposal 13968 - Visit 0T - FUV Detector Dark Monitor

Thu Feb 26 02:09:33 GMT 2015

Visit	Proposal 13968, Visit 0T, completed									
	Diagnostic Status: No Diagnostics									
	Scientific Instruments: COS/FUV									
	Special Requirements: SEQ 0Q,0R,0S,0T,0U WITHIN 7 D									

Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1		DARK		COS/FUV, TIME-TAG, DEF	DEF	BUFFER-TIME=13 30			1330.0 Secs (1330 Secs) [==>]

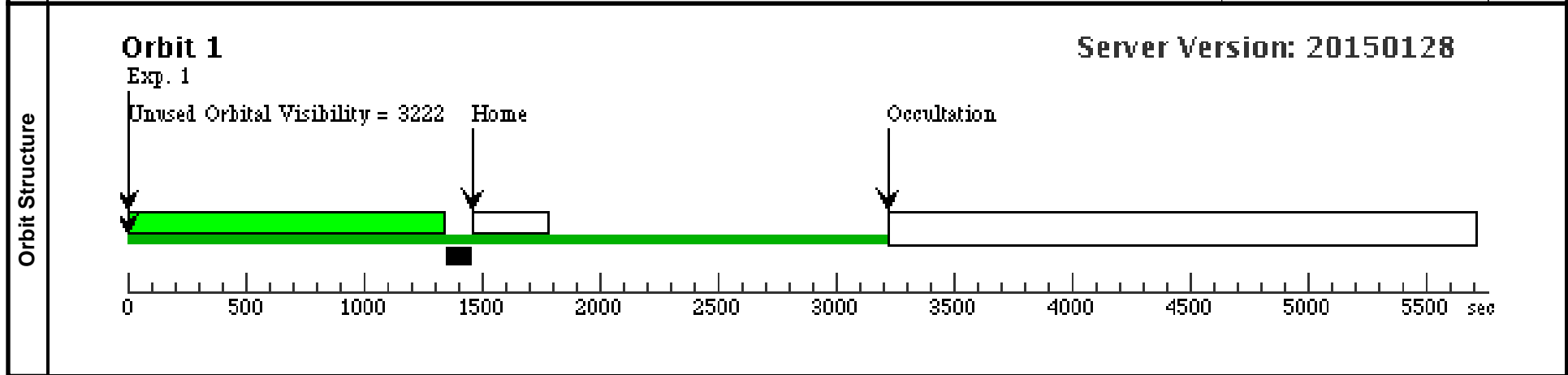


Proposal 13968 - Visit 0U - FUV Detector Dark Monitor

Thu Feb 26 02:09:33 GMT 2015

Visit	Proposal 13968, Visit 0U, completed									
	Diagnostic Status: No Diagnostics									
	Scientific Instruments: COS/FUV									
	Special Requirements: SEQ 0Q,0R,0S,0T,0U WITHIN 7 D									

Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1		DARK		COS/FUV, TIME-TAG, DEF	DEF	BUFFER-TIME=13 30			1330.0 Secs (1330 Secs)
									[==>]	[1]

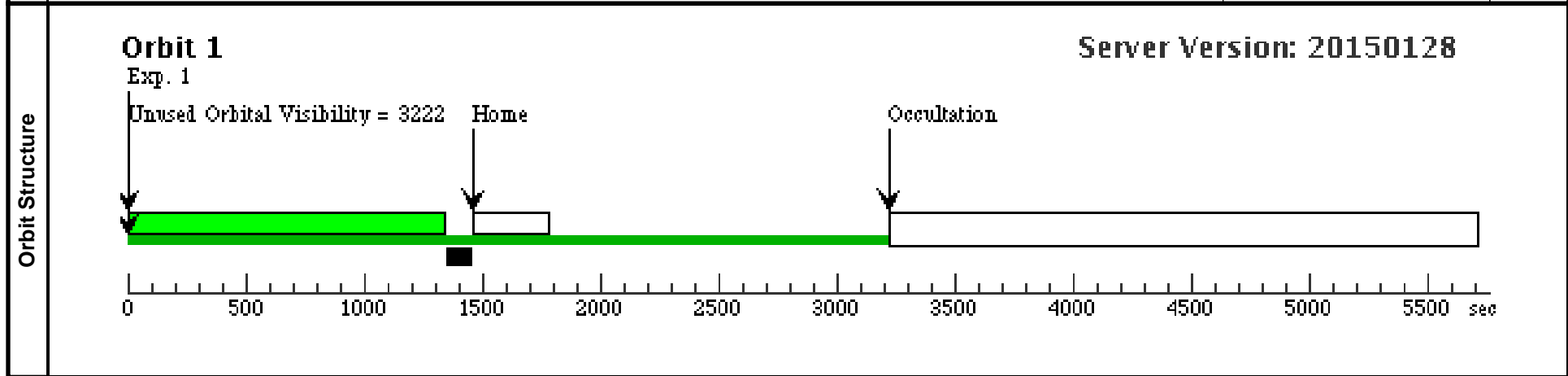


Proposal 13968 - Visit 0V - FUV Detector Dark Monitor

Thu Feb 26 02:09:33 GMT 2015

Visit	Proposal 13968, Visit 0V, completed									
	Diagnostic Status: No Diagnostics									
	Scientific Instruments: COS/FUV									
	Special Requirements: BETWEEN 12-DEC-2014:00:00:00 AND 18-DEC-2014:23:59:59; SEQ 0V.0W.0X.0Y.0Z WITHIN 7 D									

Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1		DARK		COS/FUV, TIME-TAG, DEF	DEF	BUFFER-TIME=13 30			1330.0 Secs (1330 Secs) [==>]

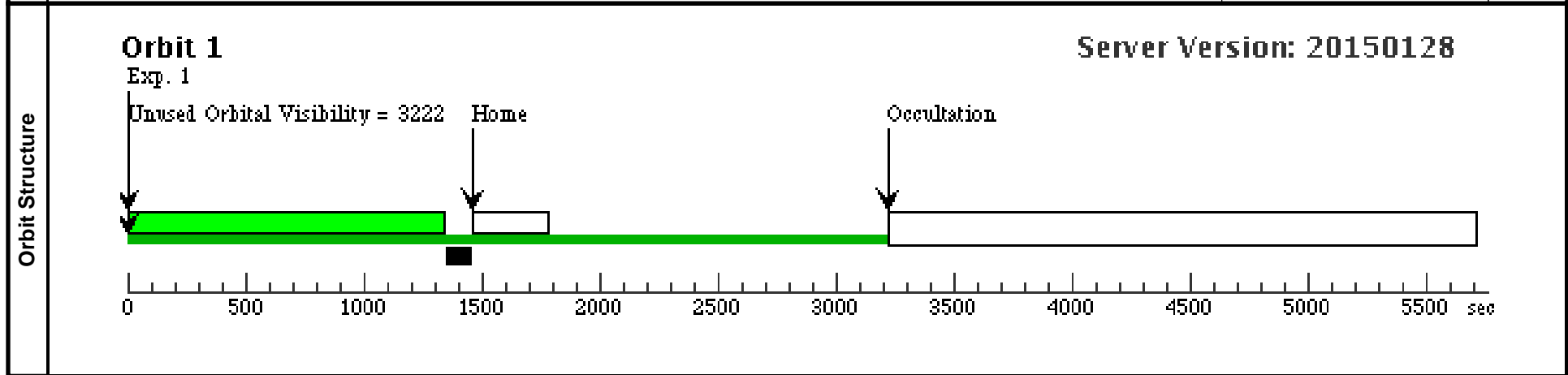


Proposal 13968 - Visit 0W - FUV Detector Dark Monitor

Thu Feb 26 02:09:33 GMT 2015

Visit	Proposal 13968, Visit 0W, completed									
	Diagnostic Status: No Diagnostics									
	Scientific Instruments: COS/FUV									
	Special Requirements: SEQ 0V,0W,0X,0Y,0Z WITHIN 7 D									

Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1		DARK		COS/FUV, TIME-TAG, DEF	DEF	BUFFER-TIME=13 30			1330.0 Secs (1330 Secs)
									[==>]	[1]

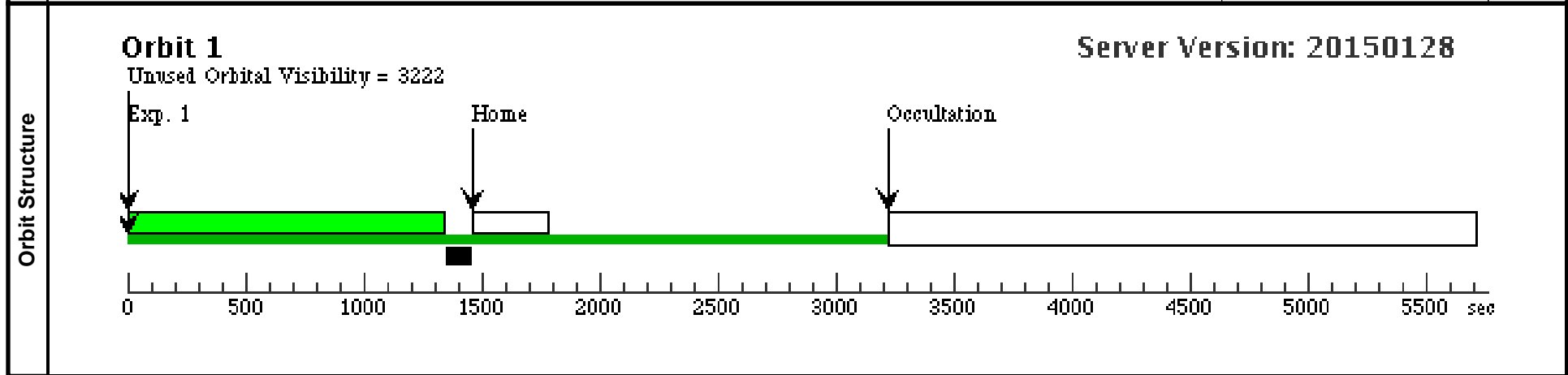


Proposal 13968 - Visit 0X - FUV Detector Dark Monitor

Thu Feb 26 02:09:33 GMT 2015

Visit	Proposal 13968, Visit 0X, completed									
	Diagnostic Status: No Diagnostics									
	Scientific Instruments: COS/FUV									
	Special Requirements: SEQ 0V,0W,0X,0Y,0Z WITHIN 7 D									

Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1		DARK		COS/FUV, TIME-TAG, DEF	DEF	BUFFER-TIME=13 30			1330.0 Secs (1330 Secs)
									[==>]	[1]

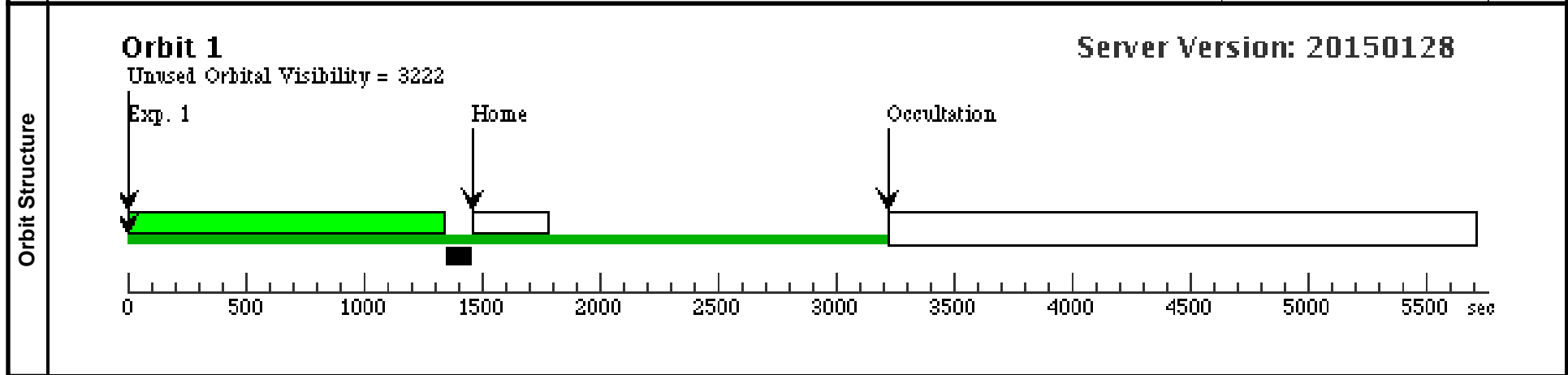


Proposal 13968 - Visit 0Y - FUV Detector Dark Monitor

Thu Feb 26 02:09:33 GMT 2015

Visit	Proposal 13968, Visit 0Y, completed									
	Diagnostic Status: No Diagnostics									
	Scientific Instruments: COS/FUV									
	Special Requirements: SEQ 0V,0W,0X,0Y,0Z WITHIN 7 D									

Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1		DARK		COS/FUV, TIME-TAG, DEF	DEF	BUFFER-TIME=13 30			1330.0 Secs (1330 Secs)
									[==>]	[1]

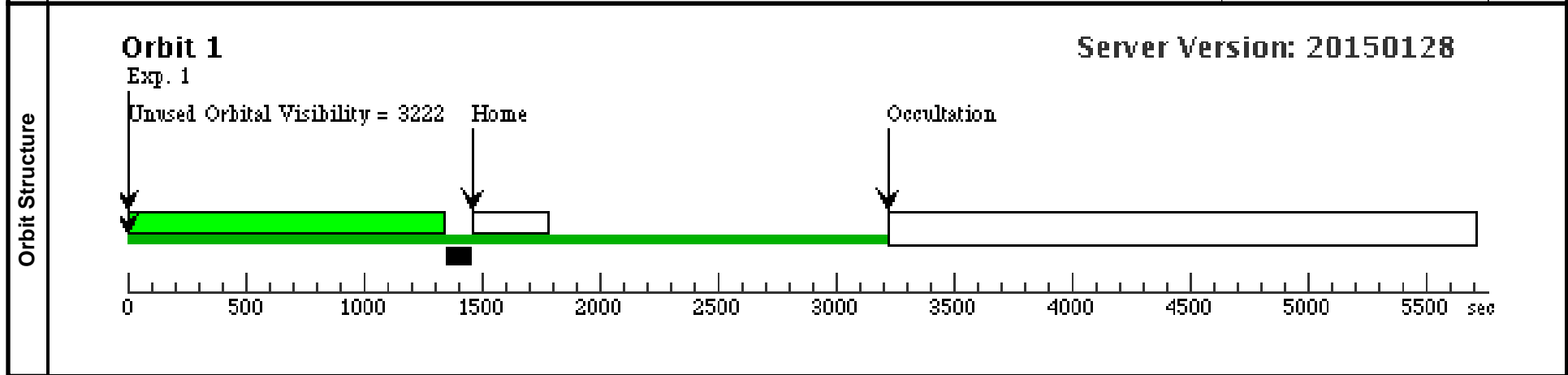


Proposal 13968 - Visit 0Z - FUV Detector Dark Monitor

Thu Feb 26 02:09:33 GMT 2015

Visit	Proposal 13968, Visit 0Z, completed									
	Diagnostic Status: No Diagnostics									
	Scientific Instruments: COS/FUV									
	Special Requirements: SEQ 0V,0W,0X,0Y,0Z WITHIN 7 D									

Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1		DARK		COS/FUV, TIME-TAG, DEF	DEF	BUFFER-TIME=13 30			1330.0 Secs (1330 Secs)
									[==>]	[1]

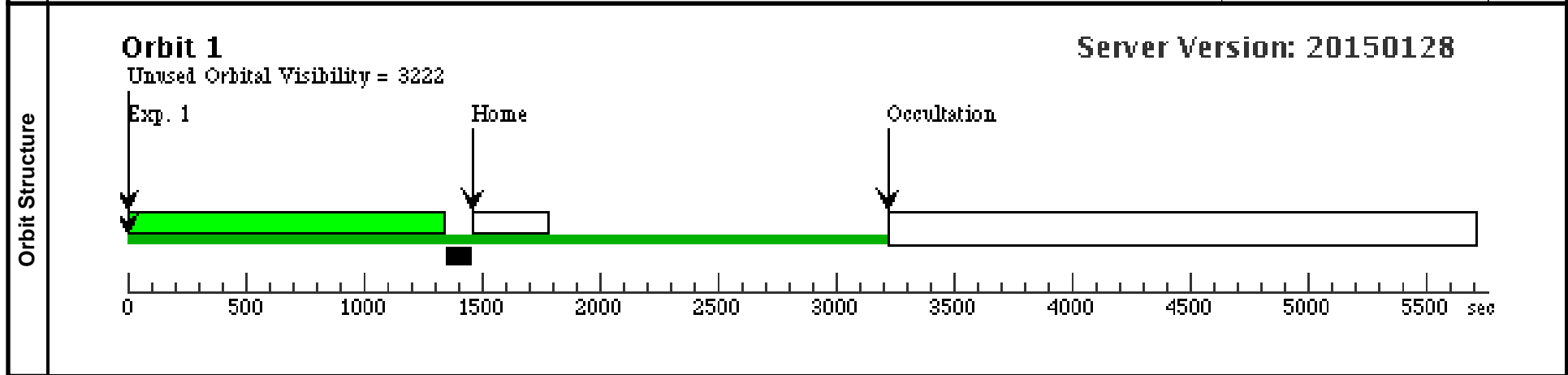


Proposal 13968 - Visit 10 - FUV Detector Dark Monitor

Thu Feb 26 02:09:33 GMT 2015

Visit	Proposal 13968, Visit 10, completed									
	Diagnostic Status: No Diagnostics									
	Scientific Instruments: COS/FUV									
	Special Requirements: BETWEEN 19-DEC-2014:00:00:00 AND 25-DEC-2014:23:59:59; SEQ 10,11,12,13,14 WITHIN 7 D									

Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1		DARK		COS/FUV, TIME-TAG, DEF	DEF	BUFFER-TIME=13 30			1330.0 Secs (1330 Secs) [==>]

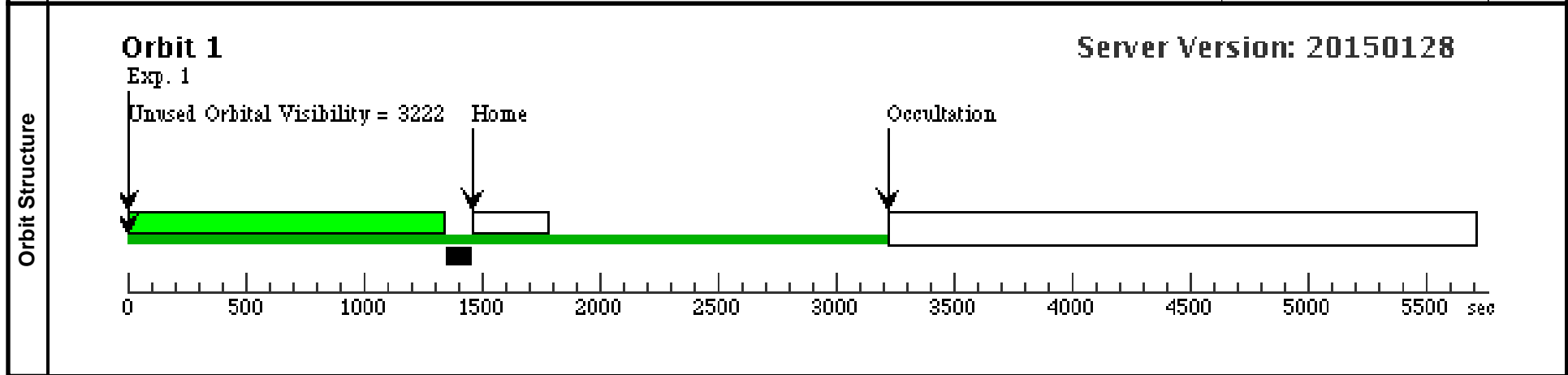


Proposal 13968 - Visit 11 - FUV Detector Dark Monitor

Thu Feb 26 02:09:33 GMT 2015

Visit	Proposal 13968, Visit 11, completed									
	Diagnostic Status: No Diagnostics									
	Scientific Instruments: COS/FUV									
	Special Requirements: SEQ 10,11,12,13,14 WITHIN 7 D									

Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1		DARK		COS/FUV, TIME-TAG, DEF	DEF	BUFFER-TIME=13 30			1330.0 Secs (1330 Secs)
									[==>]	[1]



Proposal 13968 - Visit 12 - FUV Detector Dark Monitor

Thu Feb 26 02:09:33 GMT 2015

Visit	Proposal 13968, Visit 12, completed									
	Diagnostic Status: No Diagnostics									
	Scientific Instruments: COS/FUV									
	Special Requirements: SEQ 10,11,12,13,14 WITHIN 7 D									

Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1		DARK		COS/FUV, TIME-TAG, DEF	DEF	BUFFER-TIME=13 30			1330.0 Secs (1330 Secs)
									[==>]	[1]

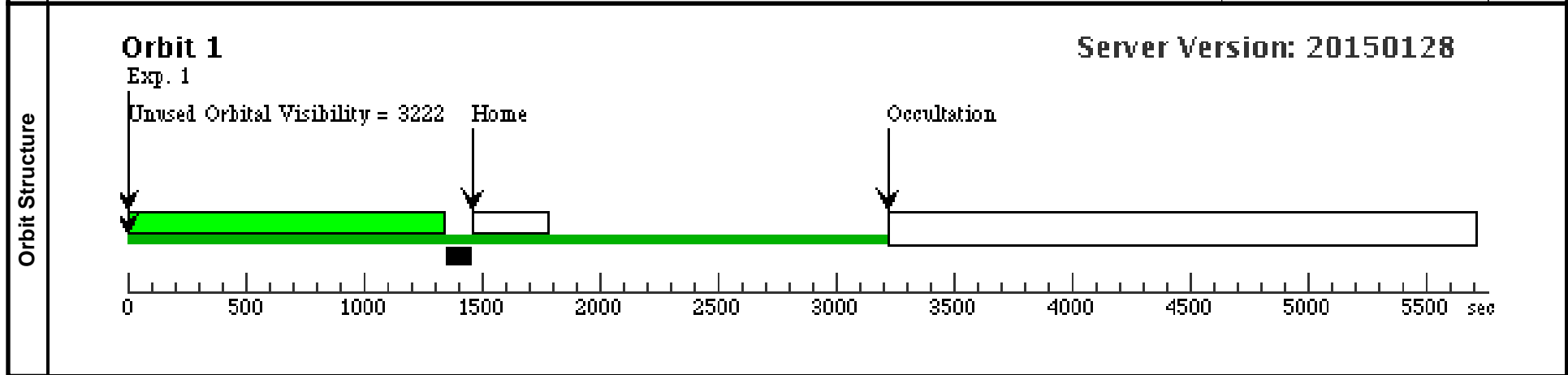


Proposal 13968 - Visit 13 - FUV Detector Dark Monitor

Thu Feb 26 02:09:33 GMT 2015

Visit	Proposal 13968, Visit 13, completed									
	Diagnostic Status: No Diagnostics									
	Scientific Instruments: COS/FUV									
	Special Requirements: SEQ 10,11,12,13,14 WITHIN 7 D									

Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1		DARK		COS/FUV, TIME-TAG, DEF	DEF	BUFFER-TIME=13 30			1330.0 Secs (1330 Secs)
									[==>]	[1]

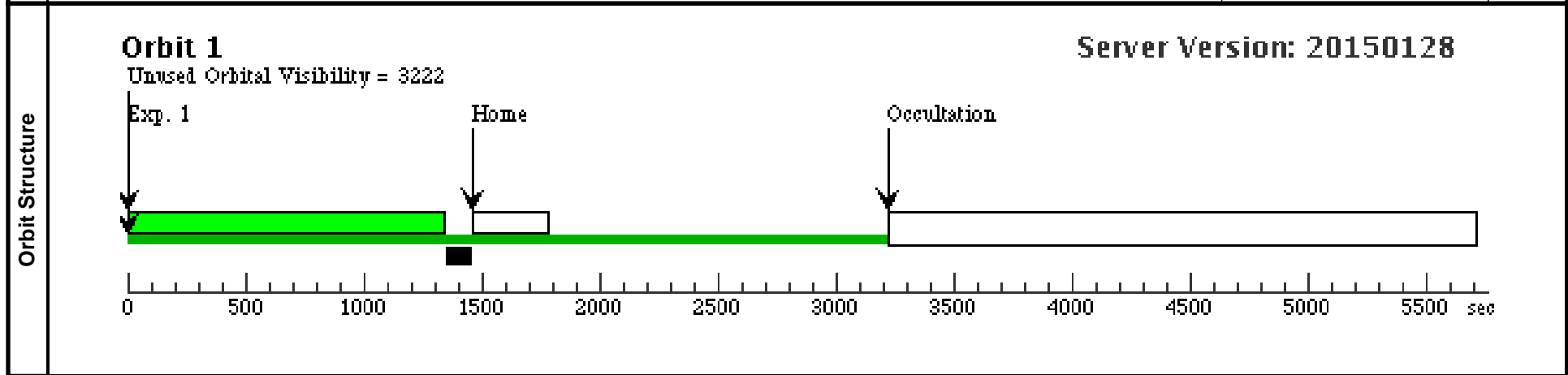


Proposal 13968 - Visit 14 - FUV Detector Dark Monitor

Thu Feb 26 02:09:33 GMT 2015

Visit	Proposal 13968, Visit 14, completed									
	Diagnostic Status: No Diagnostics									
	Scientific Instruments: COS/FUV									
	Special Requirements: SEQ 10,11,12,13,14 WITHIN 7 D									

Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1		DARK		COS/FUV, TIME-TAG, DEF	DEF	BUFFER-TIME=13 30			1330.0 Secs (1330 Secs)
									[==>]	[1]

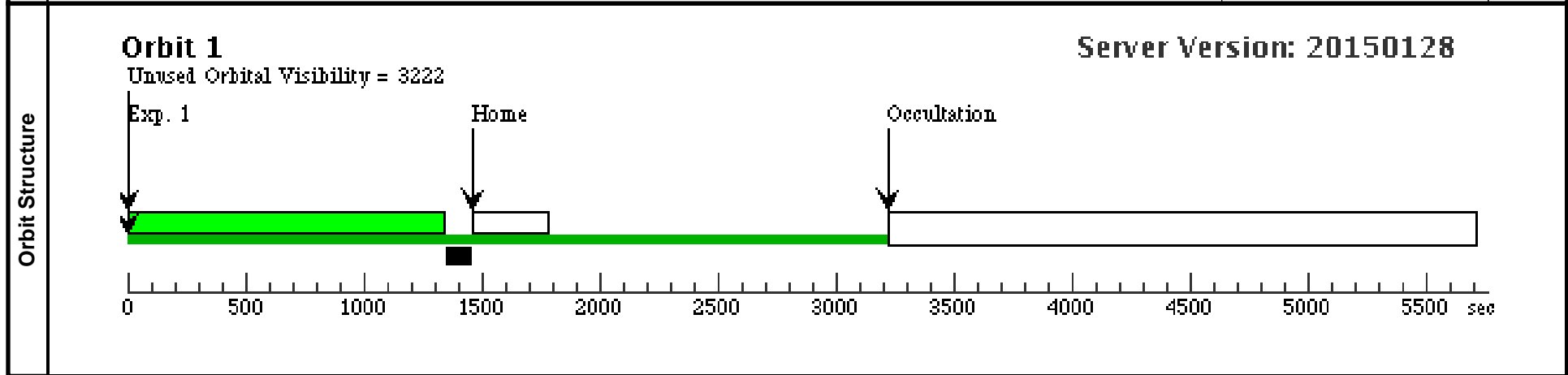


Proposal 13968 - Visit 15 - FUV Detector Dark Monitor

Thu Feb 26 02:09:33 GMT 2015

Visit	Proposal 13968, Visit 15, completed									
	Diagnostic Status: No Diagnostics									
	Scientific Instruments: COS/FUV									
	Special Requirements: BETWEEN 26-DEC-2014:00:00:00 AND 01-JAN-2015:23:59:59; SEQ 15,16,17,18,19 WITHIN 7 D									

Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1		DARK		COS/FUV, TIME-TAG, DEF	DEF	BUFFER-TIME=13 30			1330.0 Secs (1330 Secs) [==>]

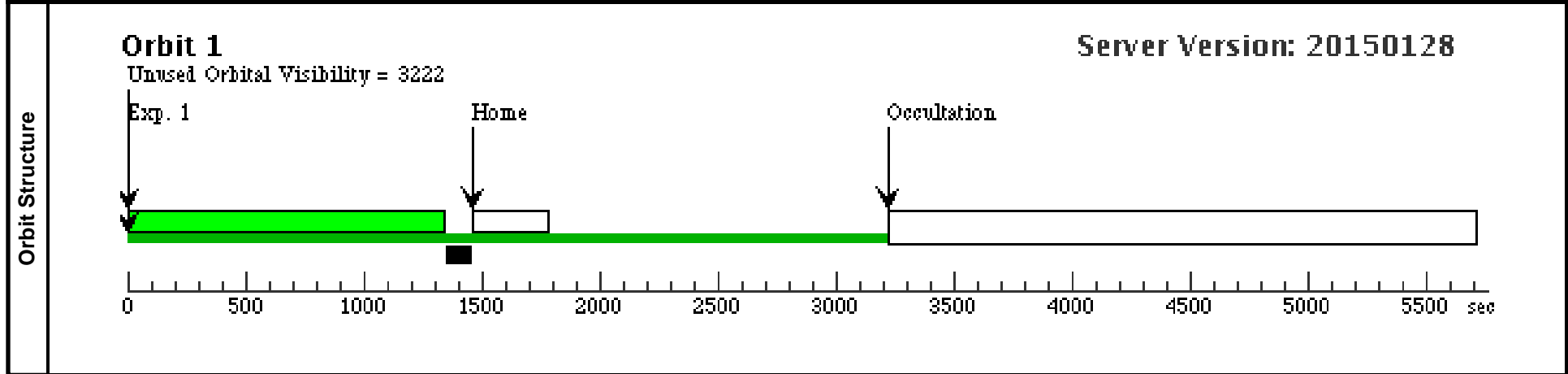


Proposal 13968 - Visit 16 - FUV Detector Dark Monitor

Thu Feb 26 02:09:33 GMT 2015

Visit	Proposal 13968, Visit 16, completed									
	Diagnostic Status: No Diagnostics									
	Scientific Instruments: COS/FUV									
	Special Requirements: SEQ 15,16,17,18,19 WITHIN 7 D									

Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1		DARK		COS/FUV, TIME-TAG, DEF	DEF	BUFFER-TIME=13 30			1330.0 Secs (1330 Secs)
									[==>]	[1]

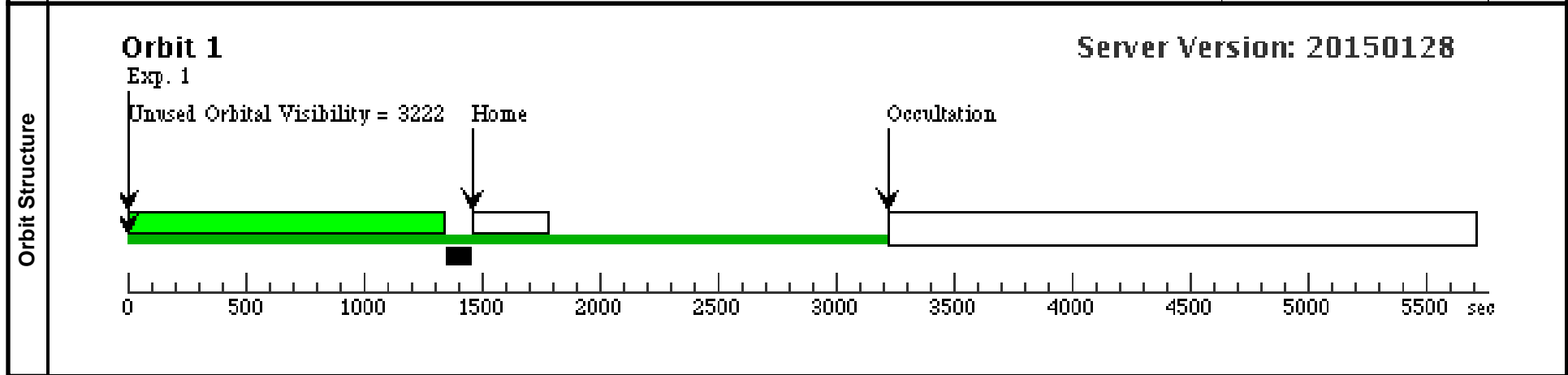


Proposal 13968 - Visit 17 - FUV Detector Dark Monitor

Thu Feb 26 02:09:33 GMT 2015

Visit	Proposal 13968, Visit 17, completed									
	Diagnostic Status: No Diagnostics									
	Scientific Instruments: COS/FUV									
	Special Requirements: SEQ 15,16,17,18,19 WITHIN 7 D									

Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1		DARK		COS/FUV, TIME-TAG, DEF	DEF	BUFFER-TIME=13 30			1330.0 Secs (1330 Secs)
									[==>]	[1]

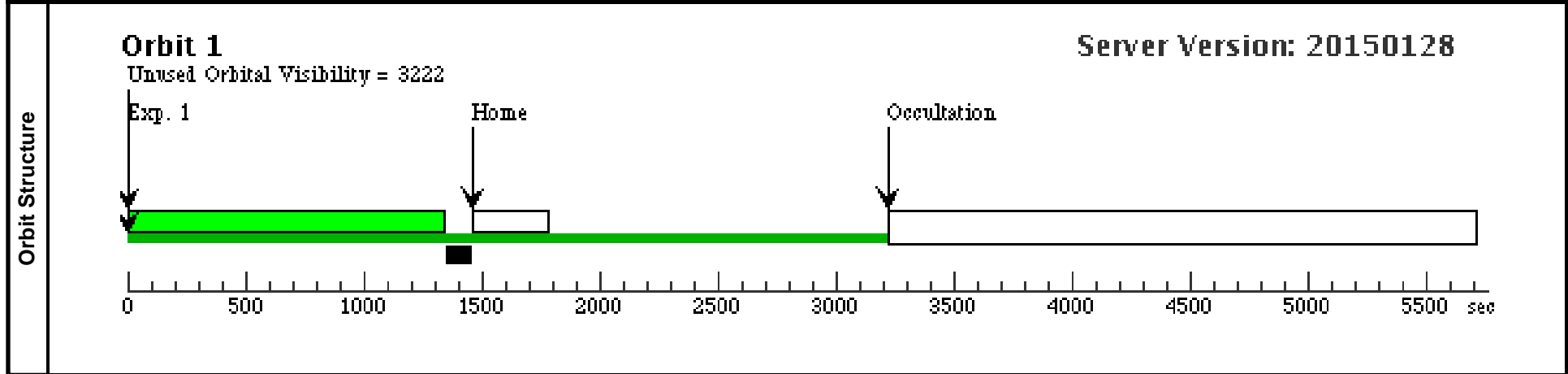


Proposal 13968 - Visit 18 - FUV Detector Dark Monitor

Thu Feb 26 02:09:34 GMT 2015

Visit	Proposal 13968, Visit 18, completed									
	Diagnostic Status: No Diagnostics									
	Scientific Instruments: COS/FUV									
	Special Requirements: SEQ 15,16,17,18,19 WITHIN 7 D									

Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1		DARK		COS/FUV, TIME-TAG, DEF	DEF	BUFFER-TIME=13 30			1330.0 Secs (1330 Secs)
									[==>]	[1]

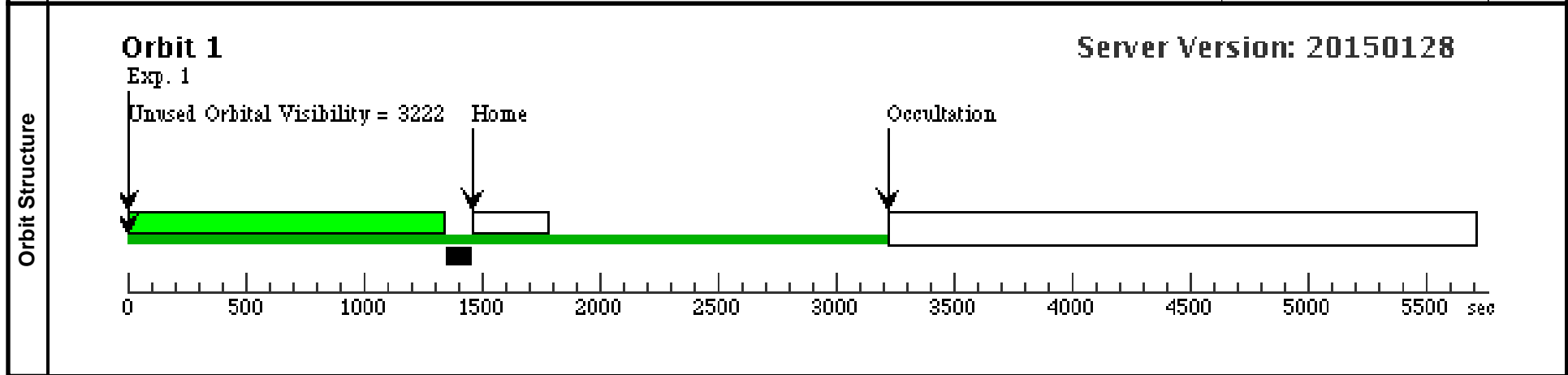


Proposal 13968 - Visit 19 - FUV Detector Dark Monitor

Thu Feb 26 02:09:34 GMT 2015

Visit	Proposal 13968, Visit 19, completed									
	Diagnostic Status: No Diagnostics									
	Scientific Instruments: COS/FUV									
	Special Requirements: SEQ 15,16,17,18,19 WITHIN 7 D									

Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1		DARK		COS/FUV, TIME-TAG, DEF	DEF	BUFFER-TIME=13 30			1330.0 Secs (1330 Secs)
									[==>]	[1]

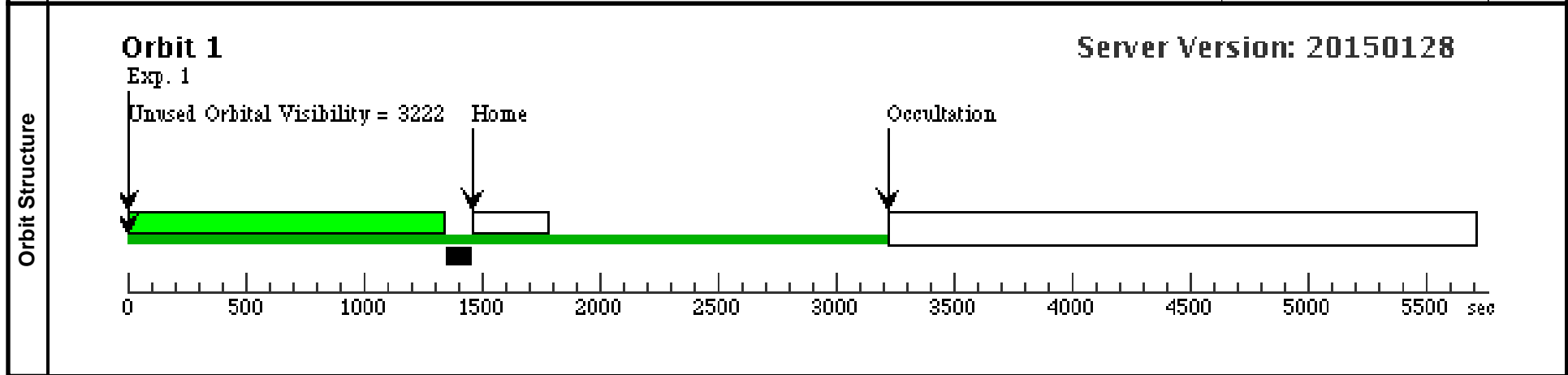


Proposal 13968 - Visit 1A - FUV Detector Dark Monitor

Thu Feb 26 02:09:34 GMT 2015

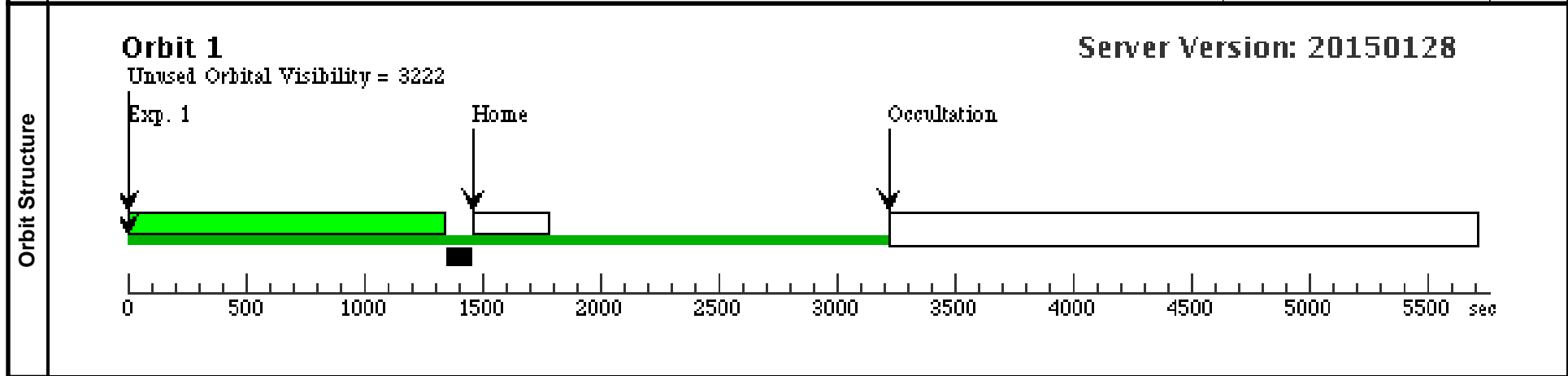
Visit	Proposal 13968, Visit 1A, completed									
	Diagnostic Status: No Diagnostics									
	Scientific Instruments: COS/FUV									
	Special Requirements: BETWEEN 02-JAN-2015:00:00:00 AND 08-JAN-2015:23:59:59; SEQ 1A,1B,1C,1D,1E WITHIN 7 D									

Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1		DARK		COS/FUV, TIME-TAG, DEF	DEF	BUFFER-TIME=13 30			1330.0 Secs (1330 Secs)
									[==>]	[1]



Visit	Proposal 13968, Visit 1B, completed									
	Diagnostic Status: No Diagnostics									
	Scientific Instruments: COS/FUV									
	Special Requirements: SEQ 1A,1B,1C,1D,1E WITHIN 7 D									

Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1		DARK		COS/FUV, TIME-TAG, DEF	DEF	BUFFER-TIME=13 30			1330.0 Secs (1330 Secs)
									[==>]	[1]

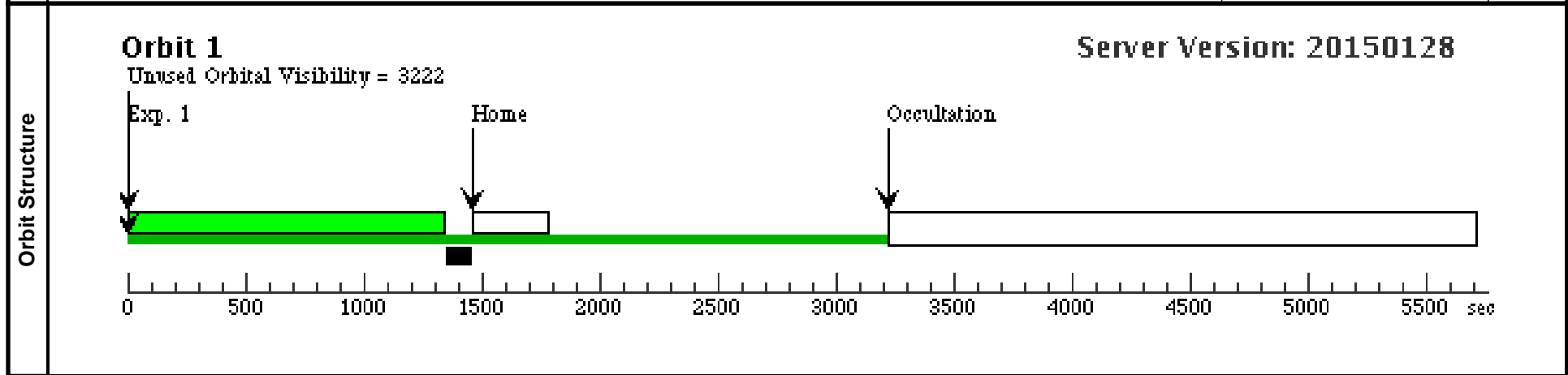


Proposal 13968 - Visit 1C - FUV Detector Dark Monitor

Thu Feb 26 02:09:34 GMT 2015

Visit	Proposal 13968, Visit 1C, completed									
	Diagnostic Status: No Diagnostics									
	Scientific Instruments: COS/FUV									
	Special Requirements: SEQ 1A,1B,1C,1D,1E WITHIN 7 D									

Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1		DARK		COS/FUV, TIME-TAG, DEF	DEF	BUFFER-TIME=13 30			1330.0 Secs (1330 Secs)
									[==>]	[1]

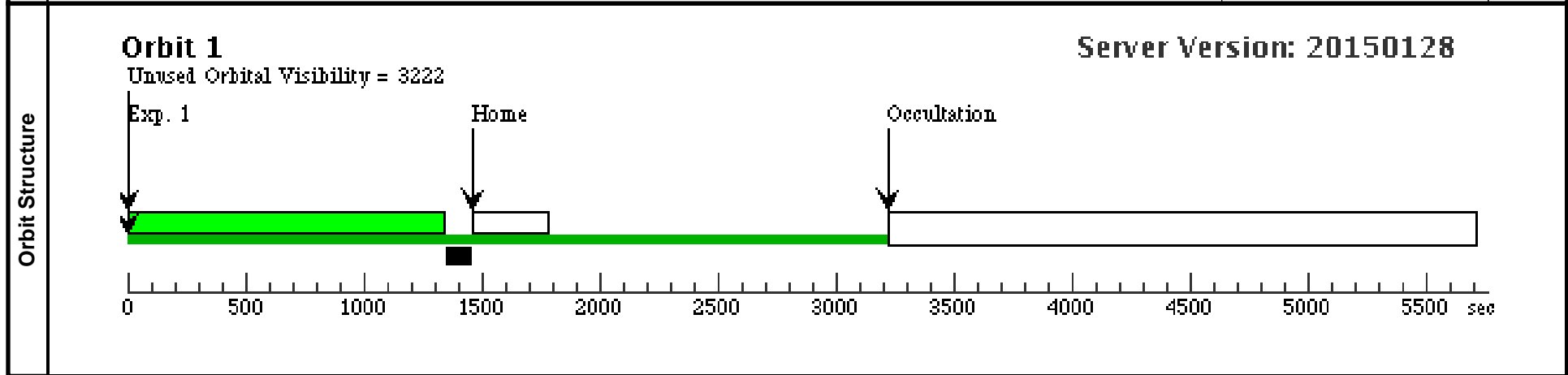


Proposal 13968 - Visit 1D - FUV Detector Dark Monitor

Thu Feb 26 02:09:34 GMT 2015

Visit	Proposal 13968, Visit 1D, completed									
	Diagnostic Status: No Diagnostics									
	Scientific Instruments: COS/FUV									
	Special Requirements: SEQ 1A,1B,1C,1D,1E WITHIN 7 D									

Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1		DARK		COS/FUV, TIME-TAG, DEF	DEF	BUFFER-TIME=13 30			1330.0 Secs (1330 Secs)
									[==>]	[1]

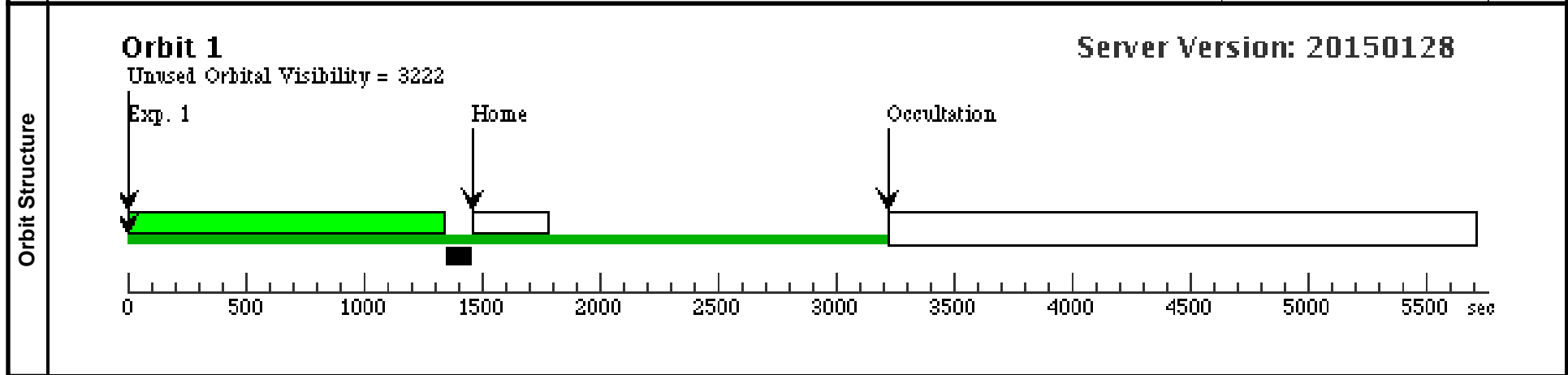


Proposal 13968 - Visit 1E - FUV Detector Dark Monitor

Thu Feb 26 02:09:34 GMT 2015

Visit	Proposal 13968, Visit 1E, completed									
	Diagnostic Status: No Diagnostics									
	Scientific Instruments: COS/FUV									
	Special Requirements: SEQ 1A,1B,1C,1D,1E WITHIN 7 D									

Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1		DARK		COS/FUV, TIME-TAG, DEF	DEF	BUFFER-TIME=13 30			1330.0 Secs (1330 Secs)
									[==>]	[1]

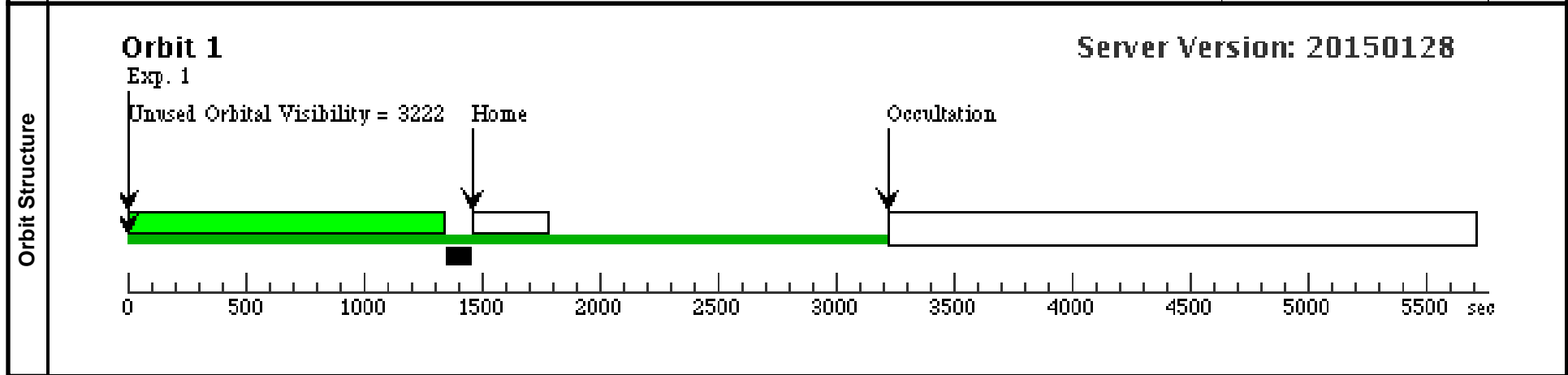


Proposal 13968 - Visit 1F - FUV Detector Dark Monitor

Thu Feb 26 02:09:34 GMT 2015

Visit	Proposal 13968, Visit 1F, completed									
	Diagnostic Status: No Diagnostics									
	Scientific Instruments: COS/FUV									
	Special Requirements: BETWEEN 09-JAN-2015:00:00:00 AND 15-JAN-2015:23:59:59; SEQ 1F,1G,1H,1I,1J WITHIN 7 D									

Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1		DARK		COS/FUV, TIME-TAG, DEF	DEF	BUFFER-TIME=13 30			1330.0 Secs (1330 Secs) [==>]

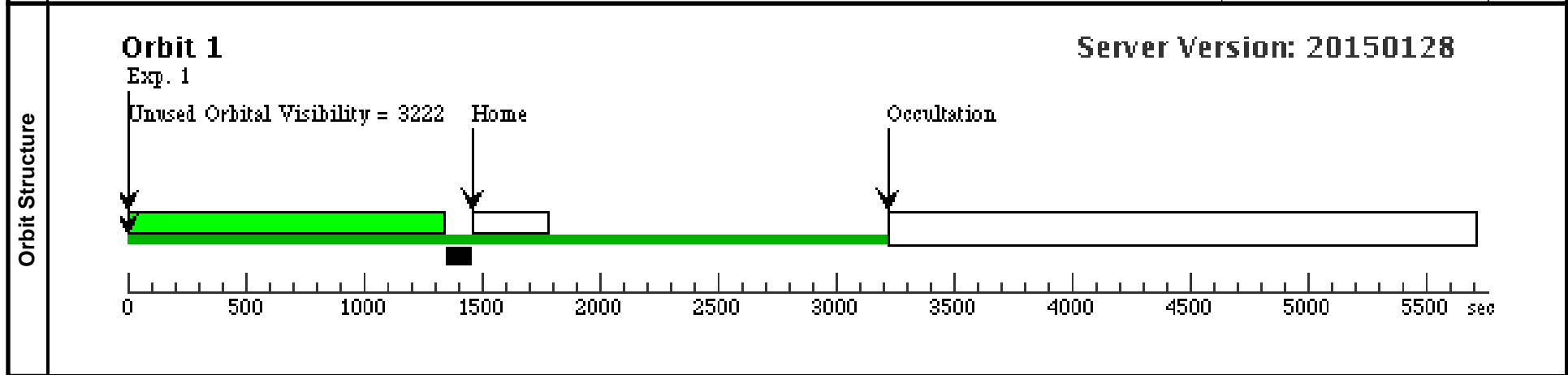


Proposal 13968 - Visit 1G - FUV Detector Dark Monitor

Thu Feb 26 02:09:34 GMT 2015

Visit	Proposal 13968, Visit 1G, completed									
	Diagnostic Status: No Diagnostics									
	Scientific Instruments: COS/FUV									
	Special Requirements: SEQ 1F,1G,1H,1L,1J WITHIN 7 D									

Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1		DARK		COS/FUV, TIME-TAG, DEF	DEF	BUFFER-TIME=13 30			1330.0 Secs (1330 Secs)
									[==>]	[1]

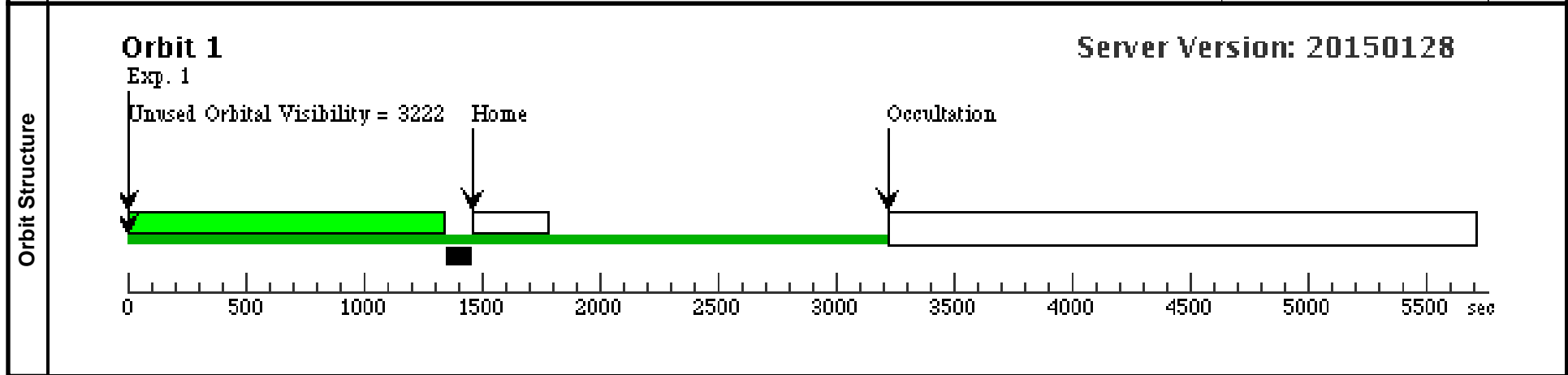


Proposal 13968 - Visit 1H - FUV Detector Dark Monitor

Thu Feb 26 02:09:34 GMT 2015

Visit	Proposal 13968, Visit 1H, completed									
	Diagnostic Status: No Diagnostics									
	Scientific Instruments: COS/FUV									
	Special Requirements: SEQ 1F,1G,1H,1I,1J WITHIN 7 D									

Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1		DARK		COS/FUV, TIME-TAG, DEF	DEF	BUFFER-TIME=13 30			1330.0 Secs (1330 Secs)
									[==>]	[1]



Proposal 13968 - Visit 1I - FUV Detector Dark Monitor

Thu Feb 26 02:09:34 GMT 2015

Visit	Proposal 13968, Visit 1I, completed									
	Diagnostic Status: No Diagnostics									
	Scientific Instruments: COS/FUV									
	Special Requirements: SEQ 1F,1G,1H,1I,1J WITHIN 7 D									

Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1		DARK		COS/FUV, TIME-TAG, DEF	DEF	BUFFER-TIME=13 30			1330.0 Secs (1330 Secs)
									[==>]	[1]

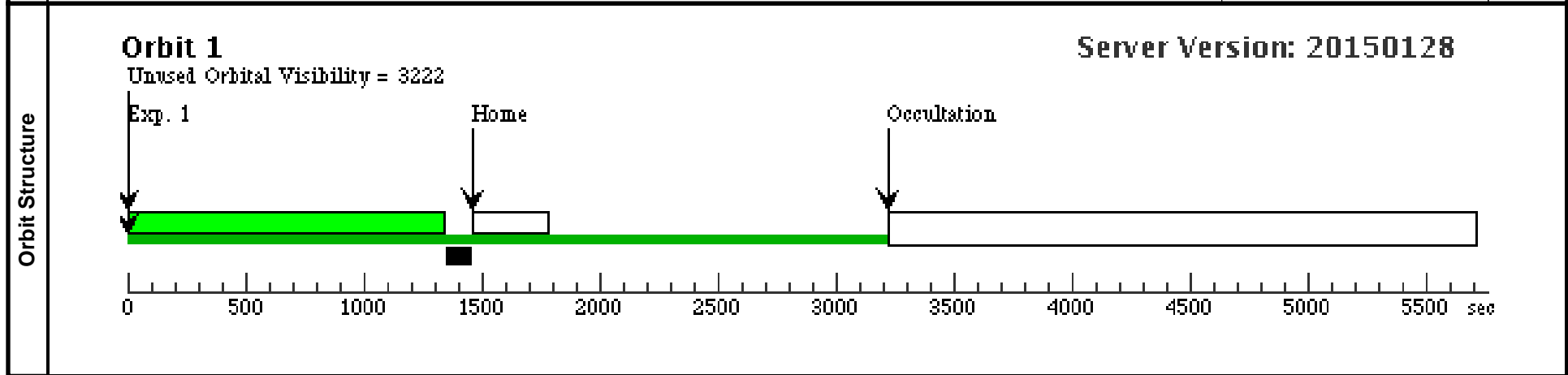


Proposal 13968 - Visit 1J - FUV Detector Dark Monitor

Thu Feb 26 02:09:34 GMT 2015

Visit	Proposal 13968, Visit 1J, completed									
	Diagnostic Status: No Diagnostics									
	Scientific Instruments: COS/FUV									
	Special Requirements: SEQ 1F,1G,1H,1L,1J WITHIN 7 D									

Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1		DARK		COS/FUV, TIME-TAG, DEF	DEF	BUFFER-TIME=13 30			1330.0 Secs (1330 Secs)
									[==>]	[1]

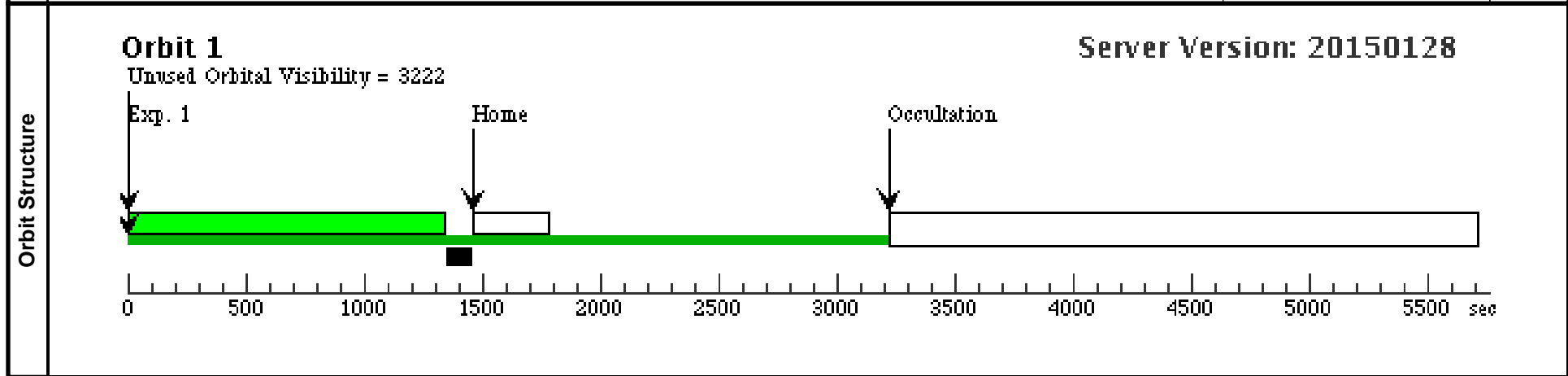


Proposal 13968 - Visit 1K - FUV Detector Dark Monitor

Thu Feb 26 02:09:34 GMT 2015

Visit	Proposal 13968, Visit 1K, completed									
	Diagnostic Status: No Diagnostics									
	Scientific Instruments: COS/FUV									
	Special Requirements: BETWEEN 16-JAN-2015:00:00:00 AND 22-JAN-2015:23:59:59; SEQ 1K,1L,1M,1N,1O WITHIN 7 D									

Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1		DARK		COS/FUV, TIME-TAG, DEF	DEF	BUFFER-TIME=13 30			1330.0 Secs (1330 Secs) [==>]

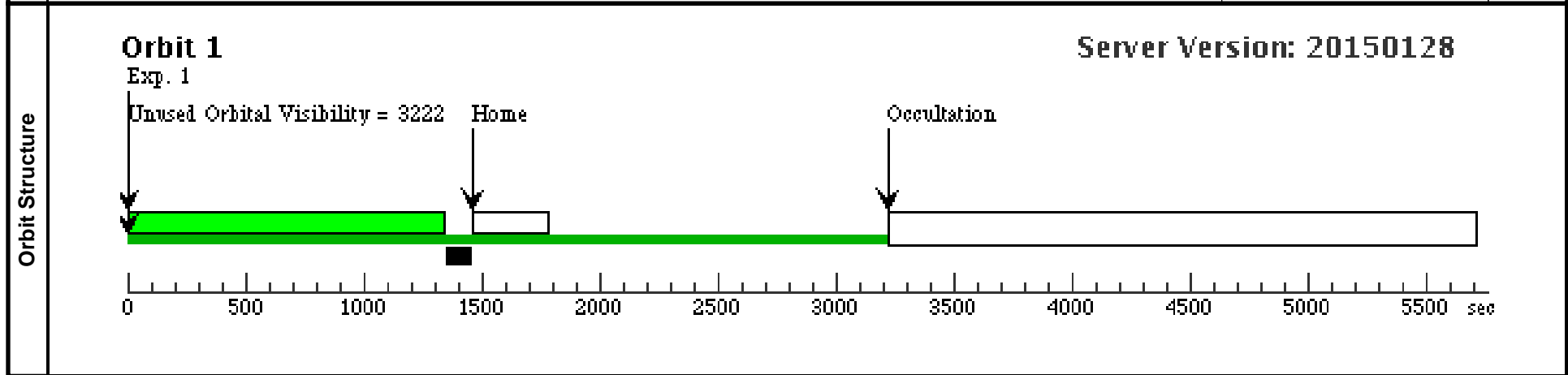


Proposal 13968 - Visit 1L - FUV Detector Dark Monitor

Thu Feb 26 02:09:34 GMT 2015

Visit	Proposal 13968, Visit 1L, completed									
	Diagnostic Status: No Diagnostics									
	Scientific Instruments: COS/FUV									
	Special Requirements: SEQ 1K,1L,1M,1N,1O WITHIN 7 D									

Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1		DARK		COS/FUV, TIME-TAG, DEF	DEF	BUFFER-TIME=13 30			1330.0 Secs (1330 Secs)
									[==>]	[1]

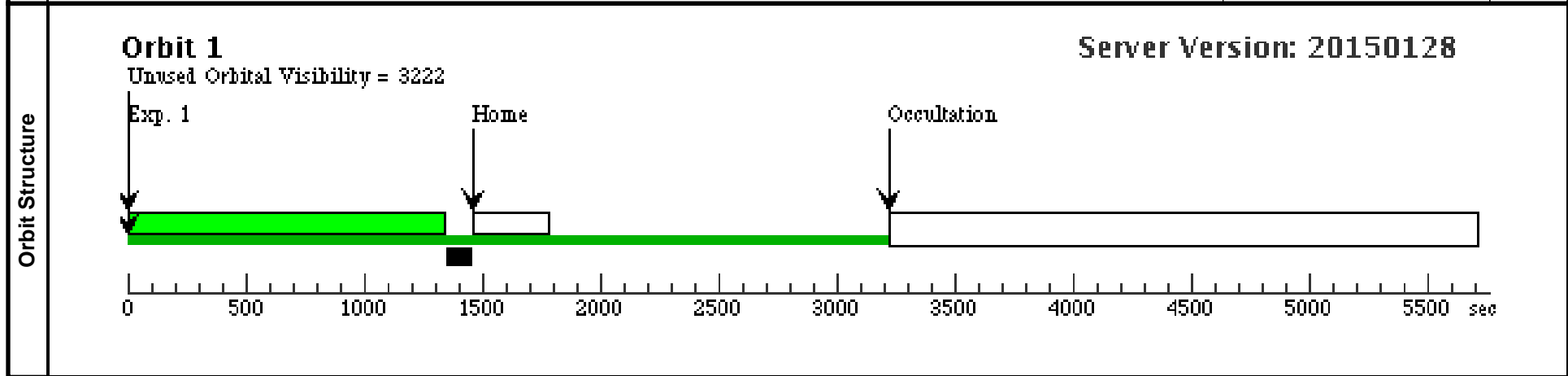


Proposal 13968 - Visit 1M - FUV Detector Dark Monitor

Thu Feb 26 02:09:34 GMT 2015

Visit	Proposal 13968, Visit 1M, completed									
	Diagnostic Status: No Diagnostics									
	Scientific Instruments: COS/FUV									
	Special Requirements: SEQ 1K,1L,1M,1N,1O WITHIN 7 D									

Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1		DARK		COS/FUV, TIME-TAG, DEF	DEF	BUFFER-TIME=13 30			1330.0 Secs (1330 Secs)
									[==>]	[1]

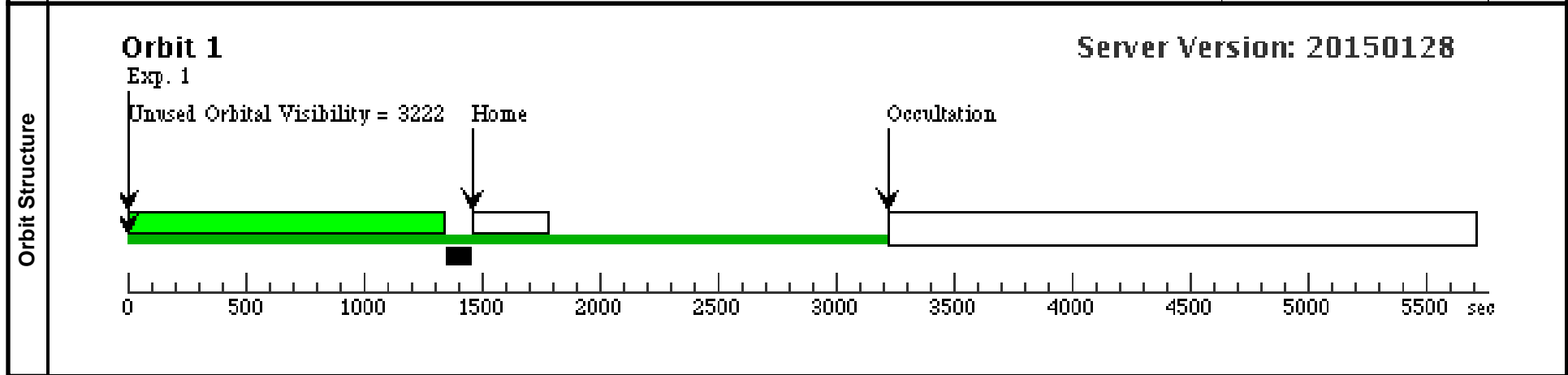


Proposal 13968 - Visit 1N - FUV Detector Dark Monitor

Thu Feb 26 02:09:34 GMT 2015

Visit	Proposal 13968, Visit 1N, completed									
	Diagnostic Status: No Diagnostics									
	Scientific Instruments: COS/FUV									
	Special Requirements: SEQ 1K,1L,1M,1N,1O WITHIN 7 D									

Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1		DARK		COS/FUV, TIME-TAG, DEF	DEF	BUFFER-TIME=13 30			1330.0 Secs (1330 Secs)
									[==>]	[1]

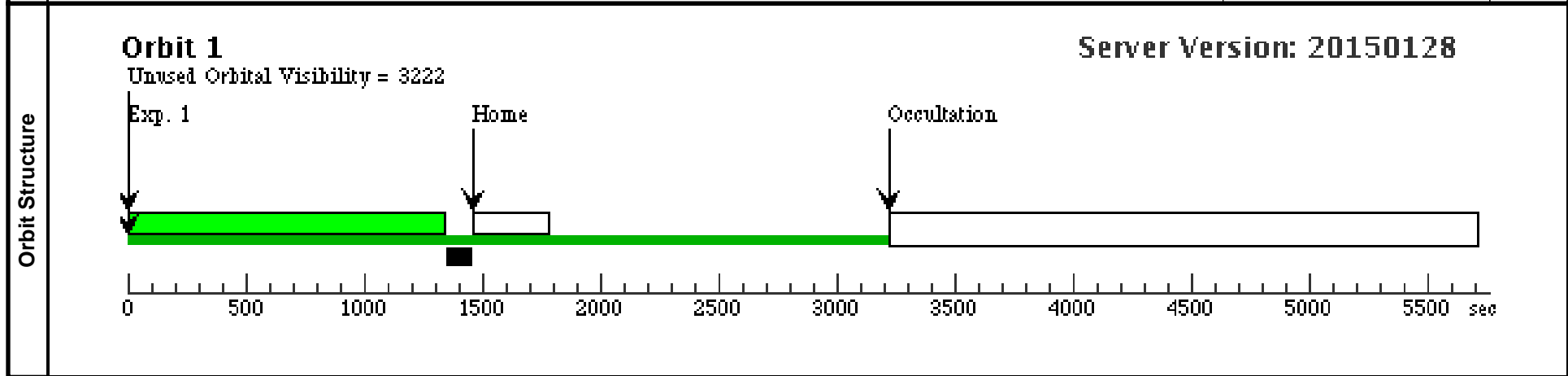


Proposal 13968 - Visit 1O - FUV Detector Dark Monitor

Thu Feb 26 02:09:34 GMT 2015

Visit	Proposal 13968, Visit 1O, completed									
	Diagnostic Status: No Diagnostics									
	Scientific Instruments: COS/FUV									
	Special Requirements: SEQ 1K,1L,1M,1N,1O WITHIN 7 D									

Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1		DARK		COS/FUV, TIME-TAG, DEF	DEF	BUFFER-TIME=13 30			1330.0 Secs (1330 Secs)
									[==>]	[1]

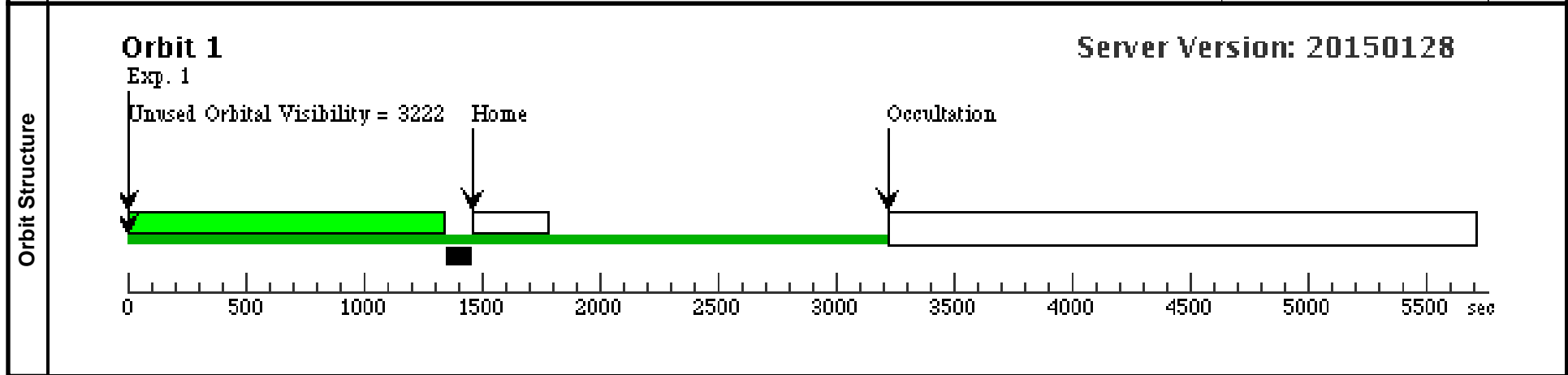


Proposal 13968 - Visit 1P - FUV Detector Dark Monitor

Thu Feb 26 02:09:34 GMT 2015

Visit	Proposal 13968, Visit 1P, completed									
	Diagnostic Status: No Diagnostics									
	Scientific Instruments: COS/FUV									
	Special Requirements: BETWEEN 23-JAN-2015:00:00:00 AND 29-JAN-2015:23:59:59; SEQ 1P,1Q,1R,1S,1T WITHIN 7 D									

Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1		DARK		COS/FUV, TIME-TAG, DEF	DEF	BUFFER-TIME=13 30			1330.0 Secs (1330 Secs) [==>]



Proposal 13968 - Visit 1Q - FUV Detector Dark Monitor

Thu Feb 26 02:09:34 GMT 2015

Visit	Proposal 13968, Visit 1Q, completed									
	Diagnostic Status: No Diagnostics									
	Scientific Instruments: COS/FUV									
	Special Requirements: SEQ 1P,1Q,1R,1S,1T WITHIN 7 D									

Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1		DARK		COS/FUV, TIME-TAG, DEF	DEF	BUFFER-TIME=13 30			1330.0 Secs (1330 Secs)
									[==>]	[1]

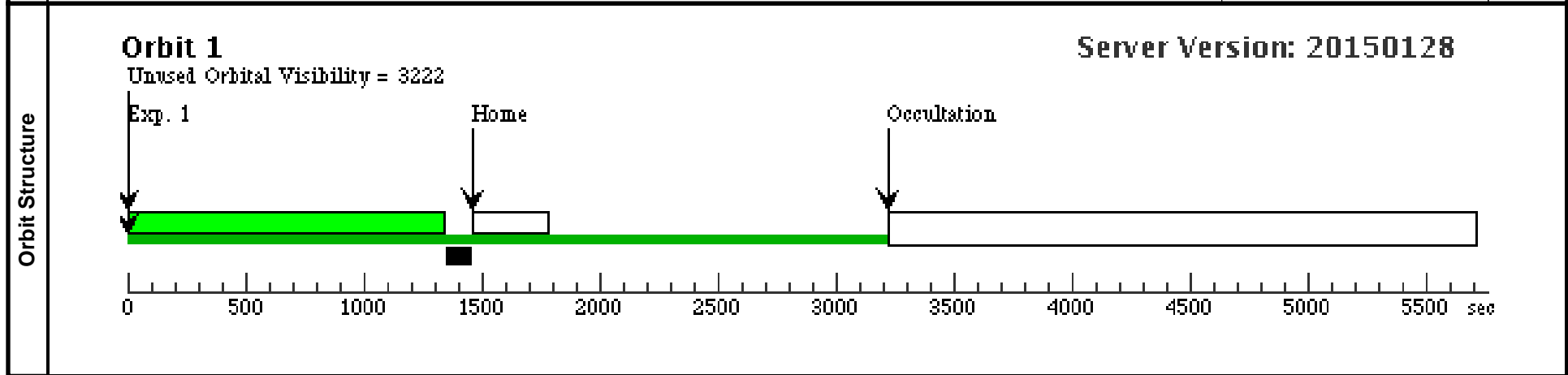


Proposal 13968 - Visit 1R - FUV Detector Dark Monitor

Thu Feb 26 02:09:34 GMT 2015

Visit	Proposal 13968, Visit 1R, completed									
	Diagnostic Status: No Diagnostics									
	Scientific Instruments: COS/FUV									
	Special Requirements: SEQ 1P,1Q,1R,1S,1T WITHIN 7 D									

Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1		DARK		COS/FUV, TIME-TAG, DEF	DEF	BUFFER-TIME=13 30			1330.0 Secs (1330 Secs)
									[==>]	[1]

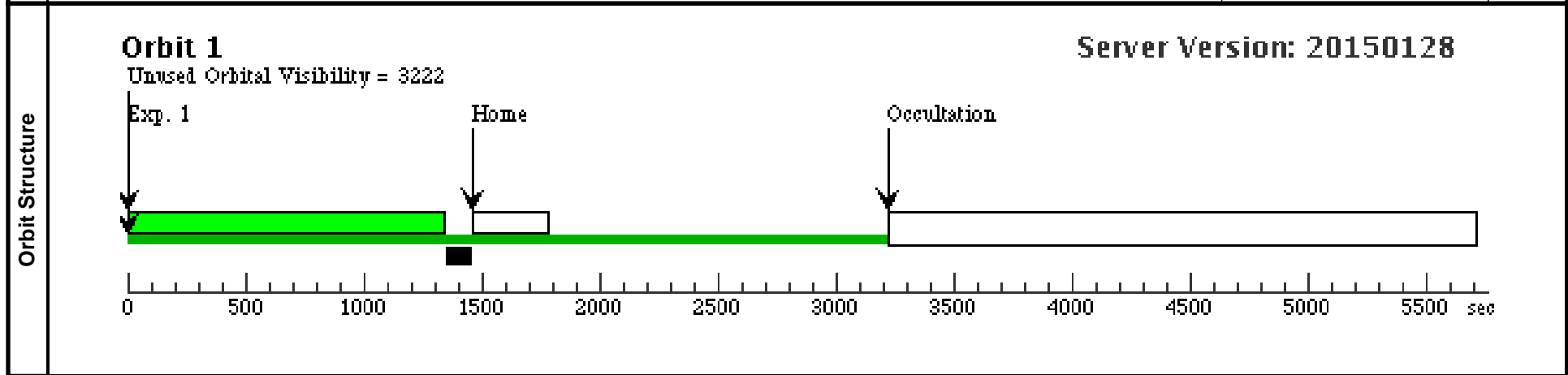


Proposal 13968 - Visit 1S - FUV Detector Dark Monitor

Thu Feb 26 02:09:34 GMT 2015

Visit	Proposal 13968, Visit 1S, completed									
	Diagnostic Status: No Diagnostics									
	Scientific Instruments: COS/FUV									
	Special Requirements: SEQ 1P,1Q,1R,1S,1T WITHIN 7 D									

Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1		DARK		COS/FUV, TIME-TAG, DEF	DEF	BUFFER-TIME=13 30			1330.0 Secs (1330 Secs)
									[==>]	[1]

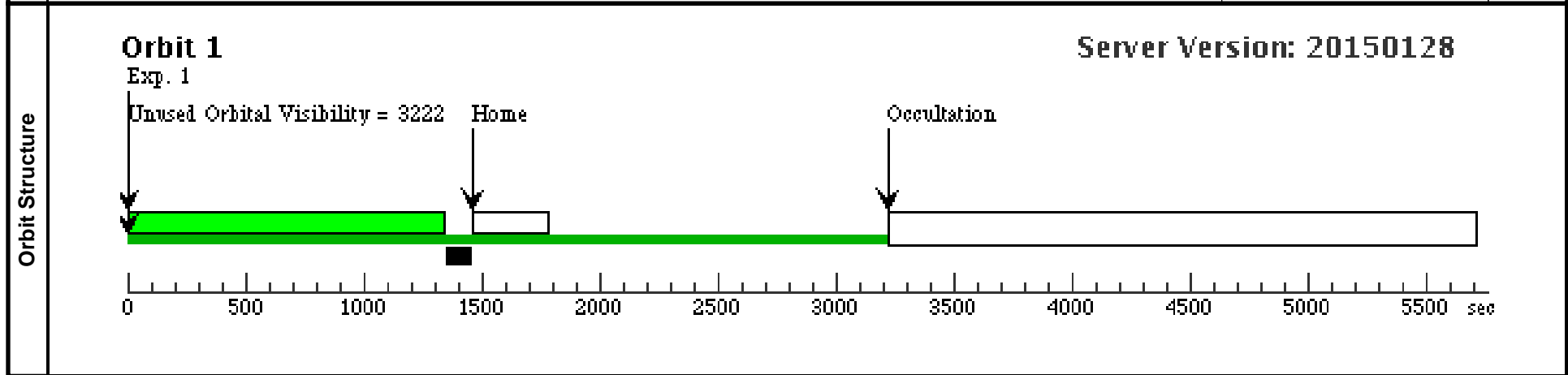


Proposal 13968 - Visit 1T - FUV Detector Dark Monitor

Thu Feb 26 02:09:34 GMT 2015

Visit	Proposal 13968, Visit 1T, completed									
	Diagnostic Status: No Diagnostics									
	Scientific Instruments: COS/FUV									
	Special Requirements: SEQ 1P,1Q,1R,1S,1T WITHIN 7 D									

Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1		DARK		COS/FUV, TIME-TAG, DEF	DEF	BUFFER-TIME=13 30			1330.0 Secs (1330 Secs)
									[==>]	[1]

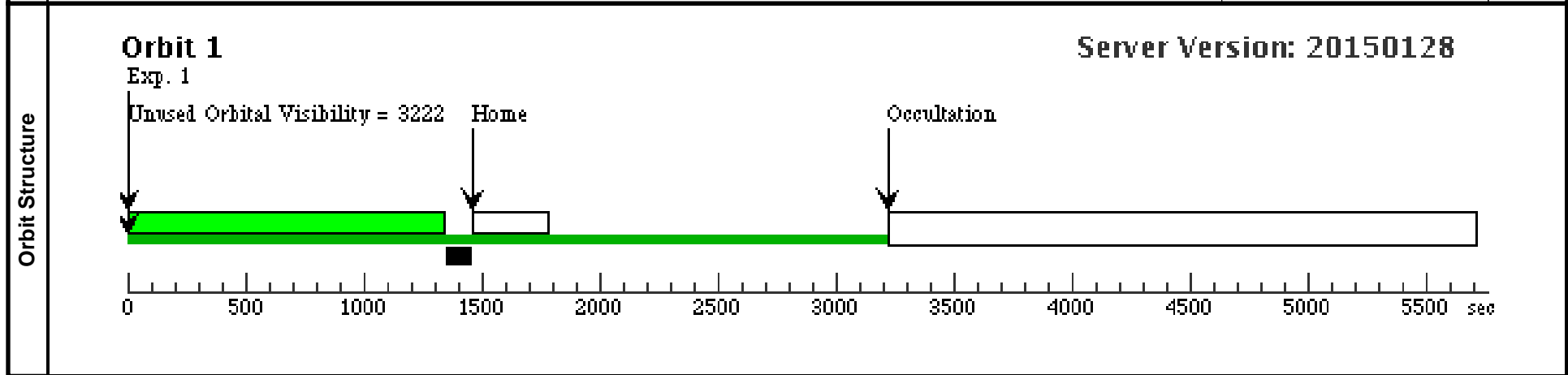


Proposal 13968 - Visit 1U - FUV Detector Dark Monitor

Thu Feb 26 02:09:34 GMT 2015

Visit	Proposal 13968, Visit 1U, completed									
	Diagnostic Status: No Diagnostics									
	Scientific Instruments: COS/FUV									
	Special Requirements: BETWEEN 30-JAN-2015:00:00:00 AND 05-FEB-2015:23:59:59; SEQ 1U,1V,1W,1X,1Y WITHIN 7 D									

Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1		DARK		COS/FUV, TIME-TAG, DEF	DEF	BUFFER-TIME=13 30			1330.0 Secs (1330 Secs)
									[==>]	[1]

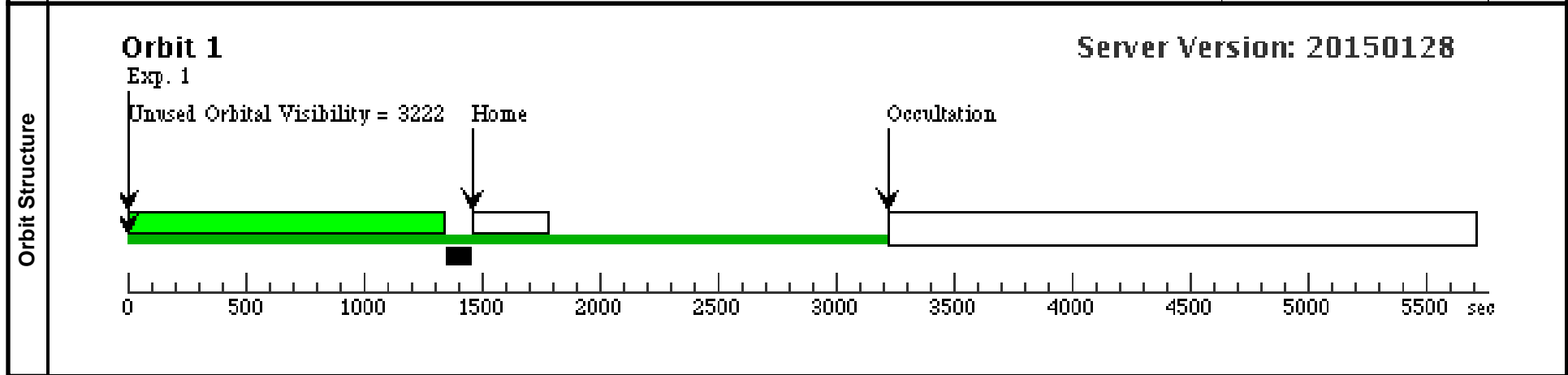


Proposal 13968 - Visit 1V - FUV Detector Dark Monitor

Thu Feb 26 02:09:34 GMT 2015

Visit	Proposal 13968, Visit 1V, completed									
	Diagnostic Status: No Diagnostics									
	Scientific Instruments: COS/FUV									
	Special Requirements: SEQ 1U,1V,1W,1X,1Y WITHIN 7 D									

Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1		DARK		COS/FUV, TIME-TAG, DEF	DEF	BUFFER-TIME=13 30			1330.0 Secs (1330 Secs)
									[==>]	[1]

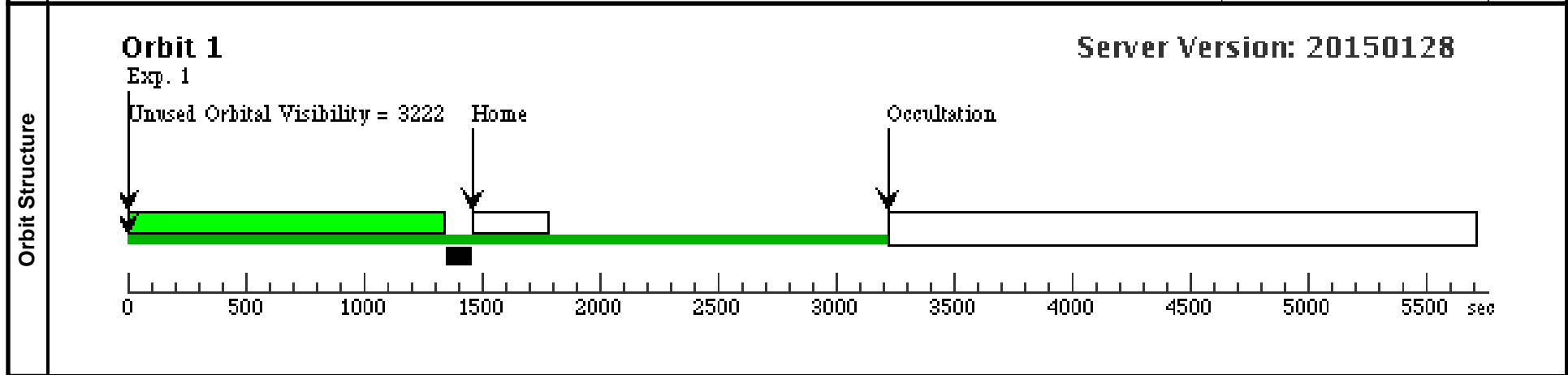


Proposal 13968 - Visit 1W - FUV Detector Dark Monitor

Thu Feb 26 02:09:34 GMT 2015

Visit	Proposal 13968, Visit 1W, completed									
	Diagnostic Status: No Diagnostics									
	Scientific Instruments: COS/FUV									
	Special Requirements: SEQ 1U,1V,1W,1X,1Y WITHIN 7 D									

Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1		DARK		COS/FUV, TIME-TAG, DEF	DEF	BUFFER-TIME=13 30			1330.0 Secs (1330 Secs)
									[==>]	[1]

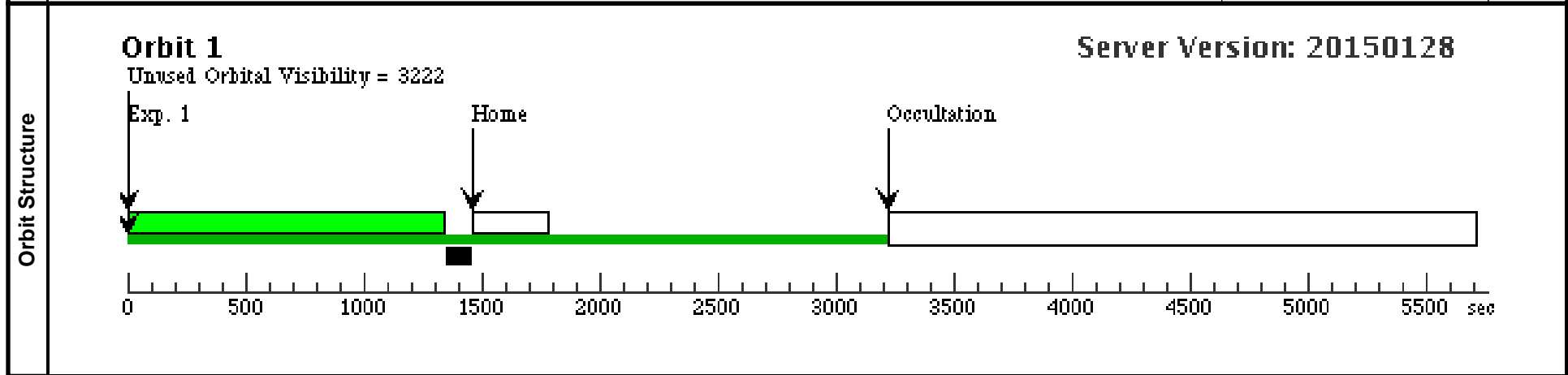


Proposal 13968 - Visit 1X - FUV Detector Dark Monitor

Thu Feb 26 02:09:34 GMT 2015

Visit	Proposal 13968, Visit 1X, completed									
	Diagnostic Status: No Diagnostics									
	Scientific Instruments: COS/FUV									
	Special Requirements: SEQ 1U,1V,1W,1X,1Y WITHIN 7 D									

Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1		DARK		COS/FUV, TIME-TAG, DEF	DEF	BUFFER-TIME=13 30			1330.0 Secs (1330 Secs)
									[==>]	[1]

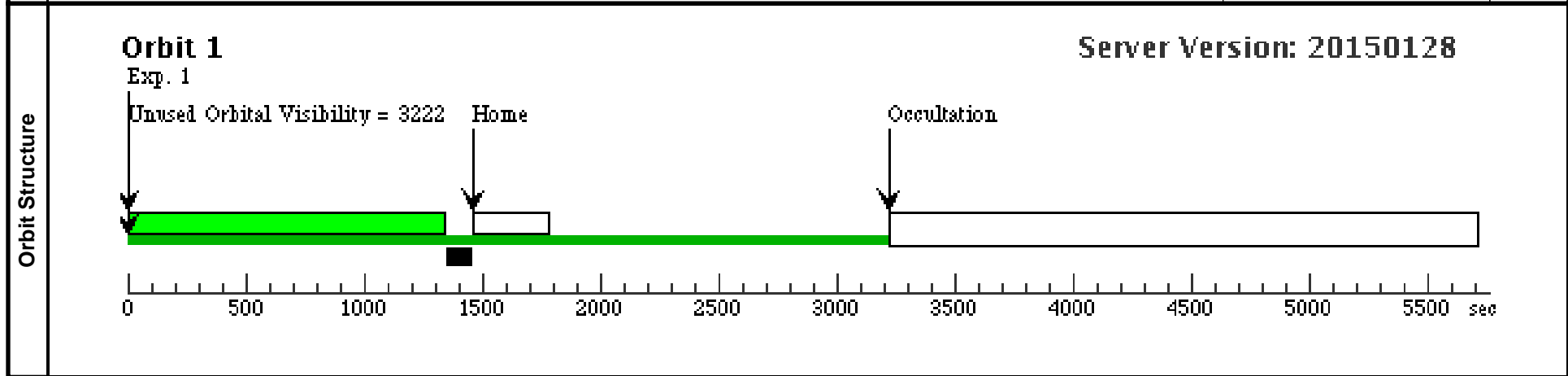


Proposal 13968 - Visit 1Y - FUV Detector Dark Monitor

Thu Feb 26 02:09:34 GMT 2015

Visit	Proposal 13968, Visit 1Y, completed									
	Diagnostic Status: No Diagnostics									
	Scientific Instruments: COS/FUV									
	Special Requirements: SEQ 1U,1V,1W,1X,1Y WITHIN 7 D									

Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1		DARK		COS/FUV, TIME-TAG, DEF	DEF	BUFFER-TIME=13 30			1330.0 Secs (1330 Secs)
									[==>]	[1]

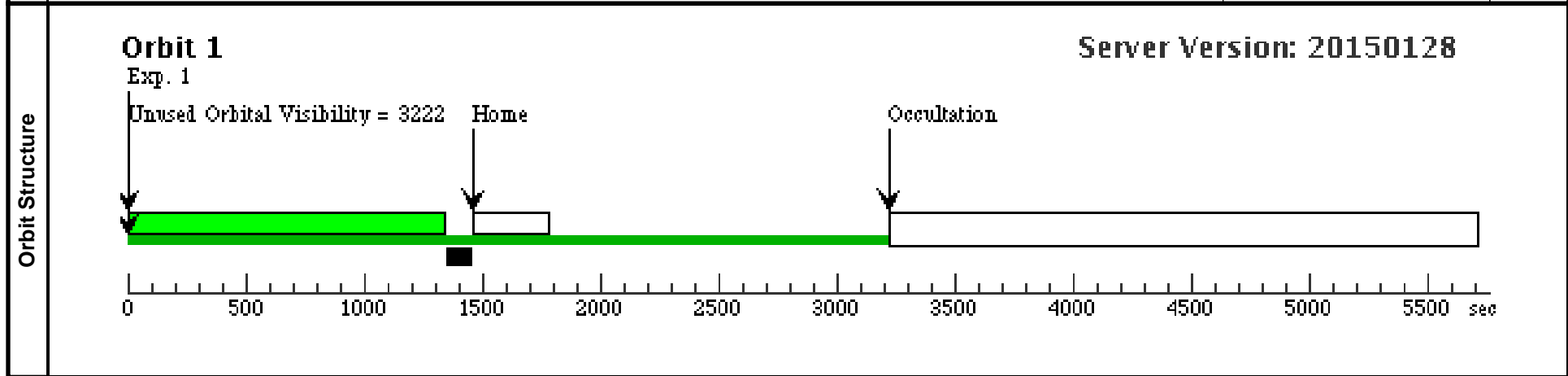


Proposal 13968 - Visit 1Z - FUV Detector Dark Monitor

Thu Feb 26 02:09:34 GMT 2015

Visit	Proposal 13968, Visit 1Z, completed									
	Diagnostic Status: No Diagnostics									
	Scientific Instruments: COS/FUV									
	Special Requirements: BETWEEN 06-FEB-2015:00:00:00 AND 12-FEB-2015:23:59:59; SEQ 1Z,20,21,22,23 WITHIN 7 D									

Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1		DARK		COS/FUV, TIME-TAG, DEF	DEF	BUFFER-TIME=13 30			1330.0 Secs (1330 Secs)
									[==>]	[1]

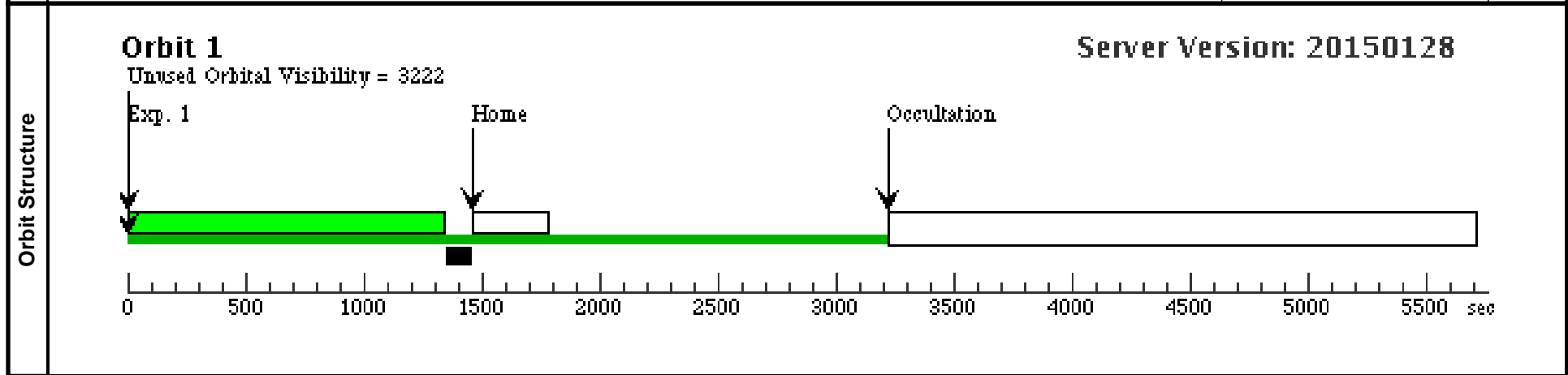


Proposal 13968 - Visit 20 - FUV Detector Dark Monitor

Thu Feb 26 02:09:35 GMT 2015

Visit	Proposal 13968, Visit 20, completed									
	Diagnostic Status: No Diagnostics									
	Scientific Instruments: COS/FUV									
	Special Requirements: SEQ 1Z,20,21,22,23 WITHIN 7 D									

Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1		DARK		COS/FUV, TIME-TAG, DEF	DEF	BUFFER-TIME=13 30			1330.0 Secs (1330 Secs)
									[==>]	[1]

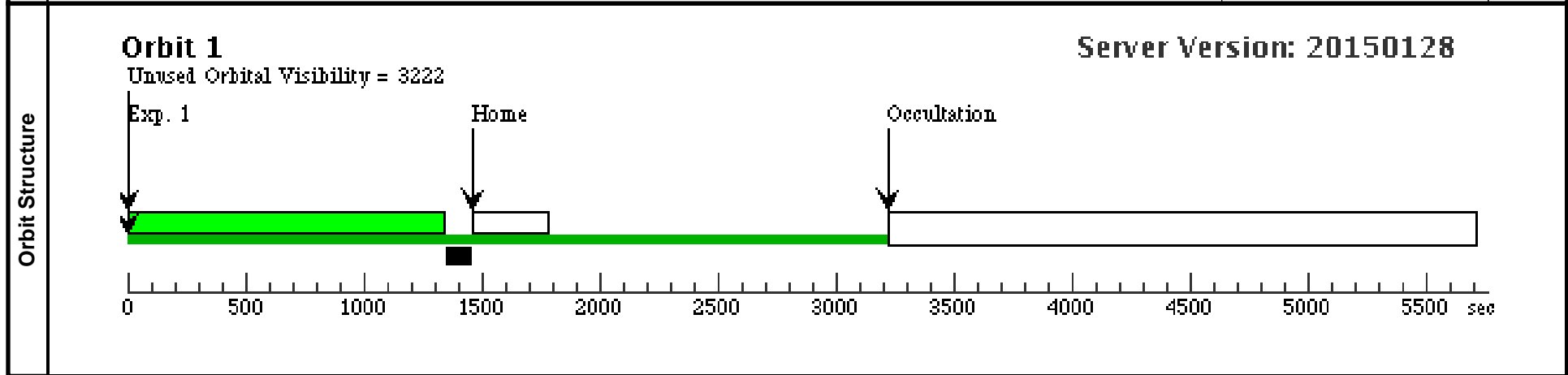


Proposal 13968 - Visit 21 - FUV Detector Dark Monitor

Thu Feb 26 02:09:35 GMT 2015

Visit	Proposal 13968, Visit 21, completed									
	Diagnostic Status: No Diagnostics									
	Scientific Instruments: COS/FUV									
	Special Requirements: SEQ 1Z,20,21,22,23 WITHIN 7 D									

Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1		DARK		COS/FUV, TIME-TAG, DEF	DEF	BUFFER-TIME=13 30			1330.0 Secs (1330 Secs)
									[==>]	[1]

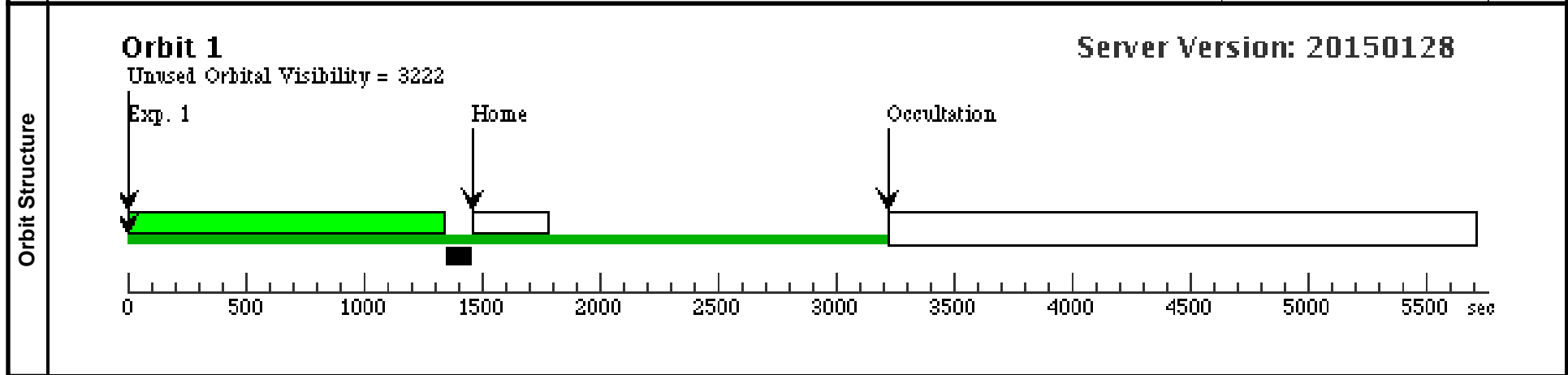


Proposal 13968 - Visit 22 - FUV Detector Dark Monitor

Thu Feb 26 02:09:35 GMT 2015

Visit	Proposal 13968, Visit 22, completed									
	Diagnostic Status: No Diagnostics									
	Scientific Instruments: COS/FUV									
	Special Requirements: SEQ 1Z,20,21,22,23 WITHIN 7 D									

Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1		DARK		COS/FUV, TIME-TAG, DEF	DEF	BUFFER-TIME=13 30			1330.0 Secs (1330 Secs)
									[==>]	[1]

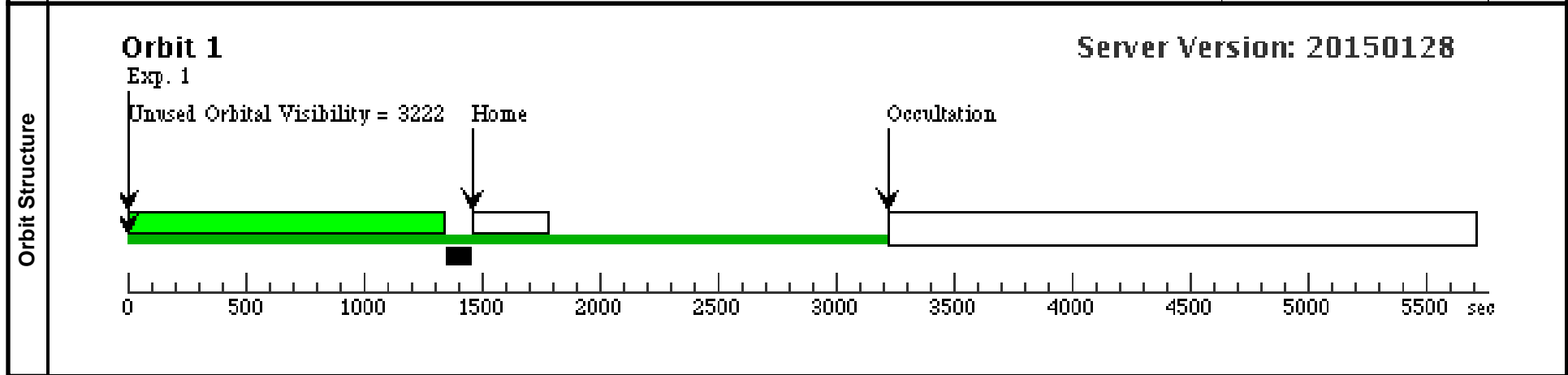


Proposal 13968 - Visit 23 - FUV Detector Dark Monitor

Thu Feb 26 02:09:35 GMT 2015

Visit	Proposal 13968, Visit 23, completed									
	Diagnostic Status: No Diagnostics									
	Scientific Instruments: COS/FUV									
	Special Requirements: SEQ 1Z,20,21,22,23 WITHIN 7 D									

Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1		DARK		COS/FUV, TIME-TAG, DEF	DEF	BUFFER-TIME=13 30			1330.0 Secs (1330 Secs)
									[==>]	[1]

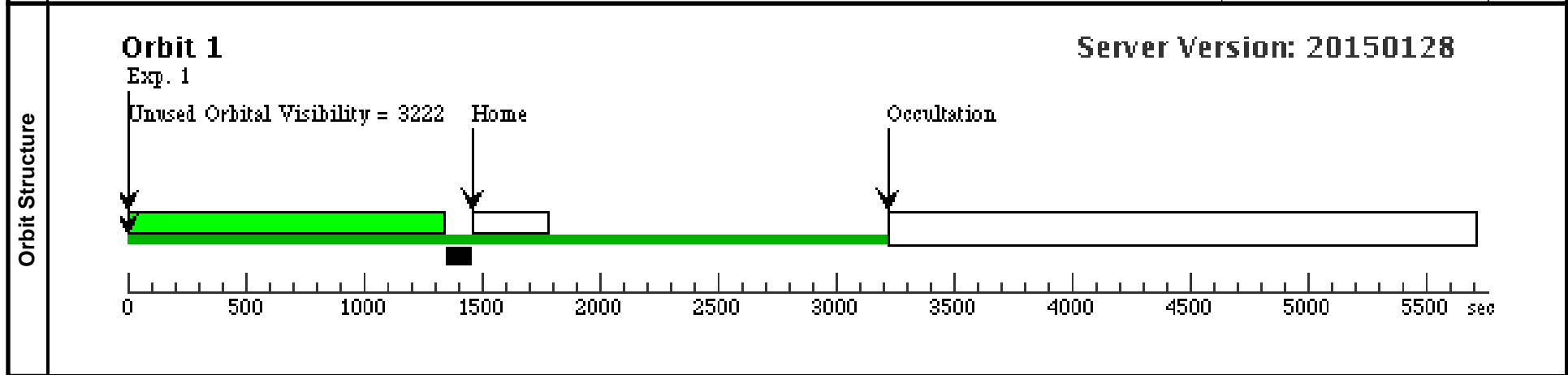


Proposal 13968 - Visit 24 - FUV Detector Dark Monitor

Thu Feb 26 02:09:35 GMT 2015

Visit	Proposal 13968, Visit 24, completed									
	Diagnostic Status: No Diagnostics									
	Scientific Instruments: COS/FUV									
	Special Requirements: BETWEEN 13-FEB-2015:00:00:00 AND 19-FEB-2015:23:59:59; SEQ 24,25,26,27,28 WITHIN 7 D									

Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1		DARK		COS/FUV, TIME-TAG, DEF	DEF	BUFFER-TIME=13 30			1330.0 Secs (1330 Secs) [==>]

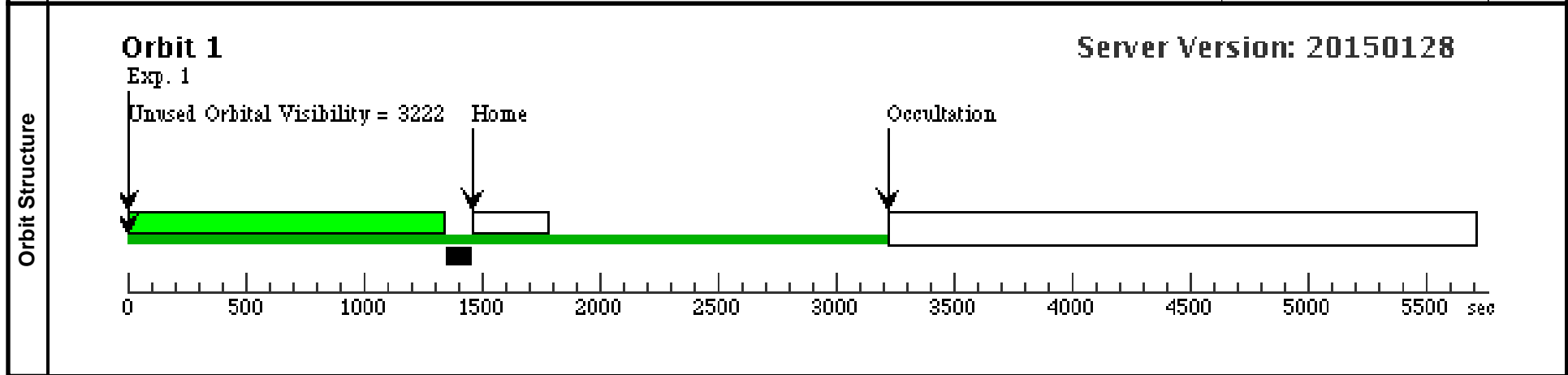


Proposal 13968 - Visit 25 - FUV Detector Dark Monitor

Thu Feb 26 02:09:35 GMT 2015

Visit	Proposal 13968, Visit 25, completed									
	Diagnostic Status: No Diagnostics									
	Scientific Instruments: COS/FUV									
	Special Requirements: SEQ 24,25,26,27,28 WITHIN 7 D									

Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1		DARK		COS/FUV, TIME-TAG, DEF	DEF	BUFFER-TIME=13 30			1330.0 Secs (1330 Secs)
									[==>]	[1]



Proposal 13968 - Visit 26 - FUV Detector Dark Monitor

Thu Feb 26 02:09:35 GMT 2015

Visit	Proposal 13968, Visit 26, completed									
	Diagnostic Status: No Diagnostics									
	Scientific Instruments: COS/FUV									
	Special Requirements: SEQ 24,25,26,27,28 WITHIN 7 D									

Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1		DARK		COS/FUV, TIME-TAG, DEF	DEF	BUFFER-TIME=13 30			1330.0 Secs (1330 Secs)
									[==>]	[1]

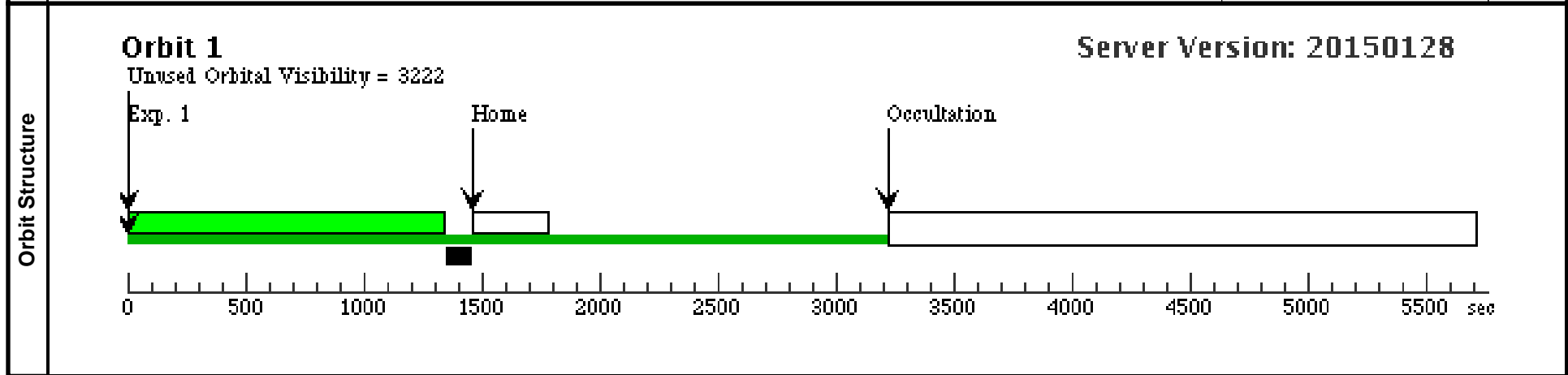


Proposal 13968 - Visit 27 - FUV Detector Dark Monitor

Thu Feb 26 02:09:35 GMT 2015

Visit	Proposal 13968, Visit 27, completed									
	Diagnostic Status: No Diagnostics									
	Scientific Instruments: COS/FUV									
	Special Requirements: SEQ 24,25,26,27,28 WITHIN 7 D									

Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1		DARK		COS/FUV, TIME-TAG, DEF	DEF	BUFFER-TIME=13 30			1330.0 Secs (1330 Secs)
									[==>]	[1]

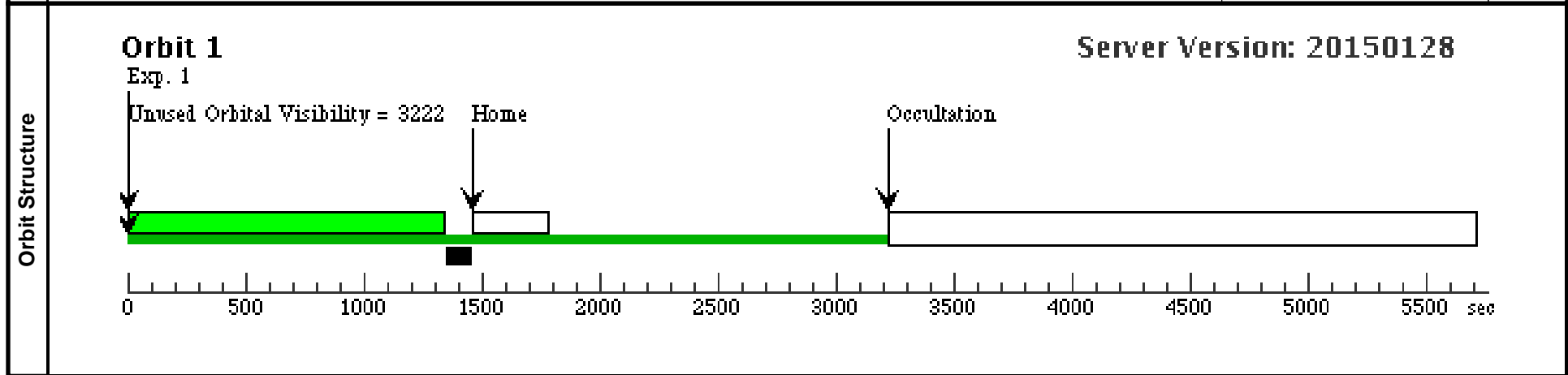


Proposal 13968 - Visit 28 - FUV Detector Dark Monitor

Thu Feb 26 02:09:35 GMT 2015

Visit	Proposal 13968, Visit 28, completed									
	Diagnostic Status: No Diagnostics									
	Scientific Instruments: COS/FUV									
	Special Requirements: SEQ 24,25,26,27,28 WITHIN 7 D									

Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1		DARK		COS/FUV, TIME-TAG, DEF	DEF	BUFFER-TIME=13 30			1330.0 Secs (1330 Secs)
									[==>]	[1]

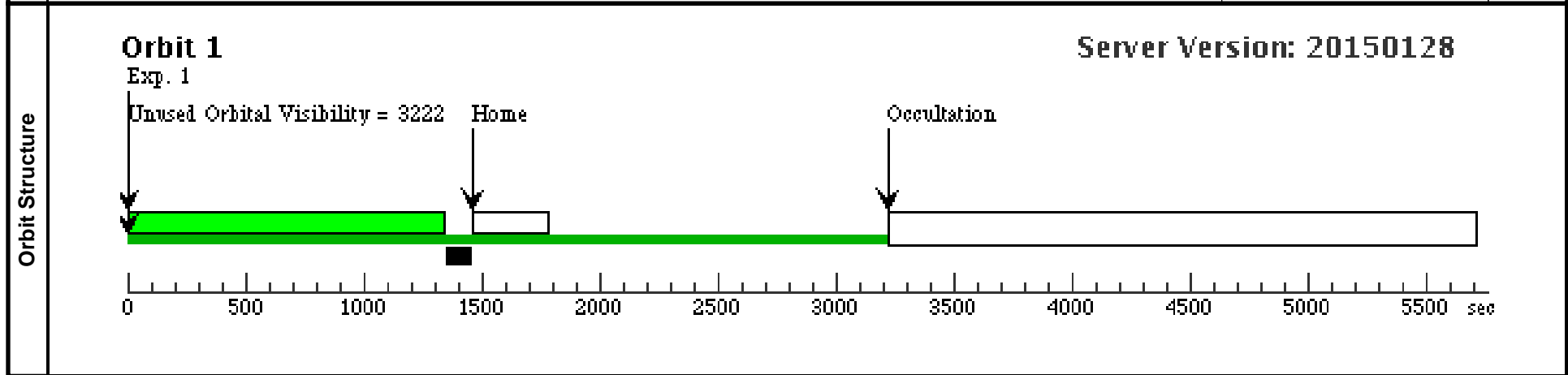


Proposal 13968 - Visit 29 - FUV Detector Dark Monitor

Thu Feb 26 02:09:35 GMT 2015

Visit	Proposal 13968, Visit 29, completed									
	Diagnostic Status: No Diagnostics									
	Scientific Instruments: COS/FUV									
	Special Requirements: BETWEEN 20-FEB-2015:00:00:00 AND 26-FEB-2015:23:59:59; SEQ 29.2A,2B,2C,2D WITHIN 7 D									

Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1		DARK		COS/FUV, TIME-TAG, DEF	DEF	BUFFER-TIME=13 30			1330.0 Secs (1330 Secs)
									[==>]	[1]

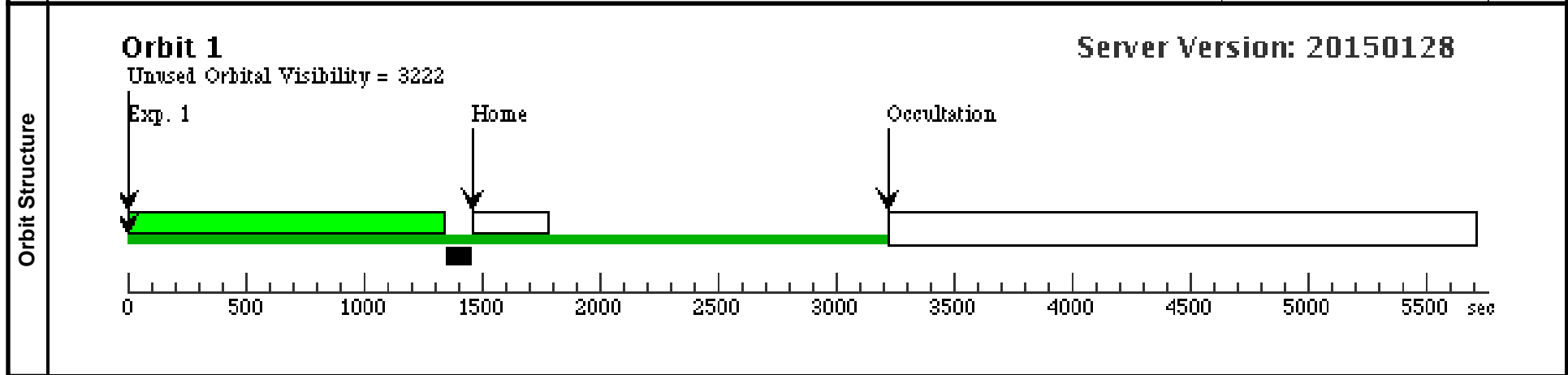


Proposal 13968 - Visit 2A - FUV Detector Dark Monitor

Thu Feb 26 02:09:35 GMT 2015

Visit	Proposal 13968, Visit 2A, completed									
	Diagnostic Status: No Diagnostics									
	Scientific Instruments: COS/FUV									
	Special Requirements: SEQ 29,2A,2B,2C,2D WITHIN 7 D									

Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1		DARK		COS/FUV, TIME-TAG, DEF	DEF	BUFFER-TIME=13 30			1330.0 Secs (1330 Secs)
									[==>]	[1]

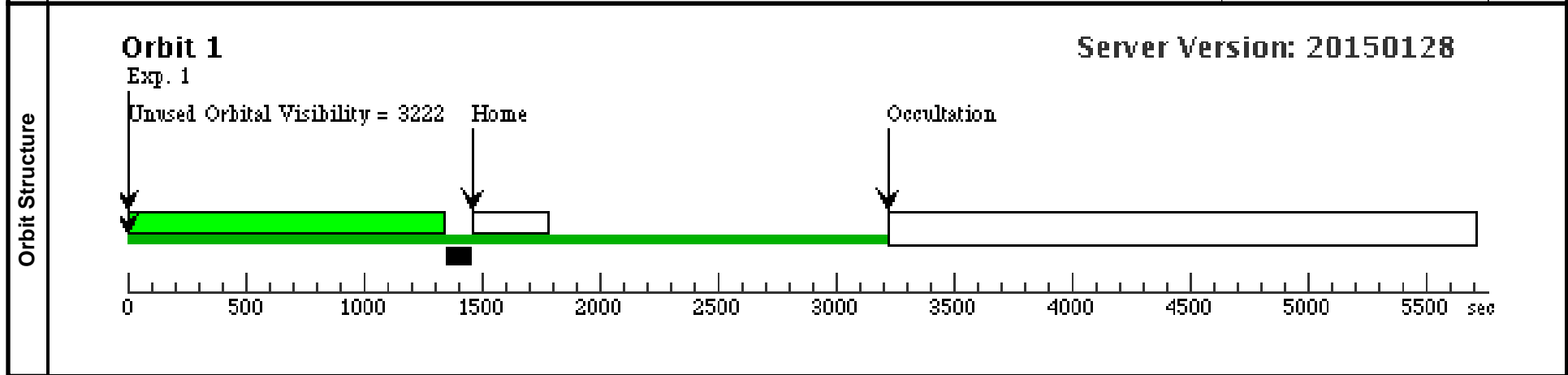


Proposal 13968 - Visit 2B - FUV Detector Dark Monitor

Thu Feb 26 02:09:35 GMT 2015

Visit	Proposal 13968, Visit 2B, completed									
	Diagnostic Status: No Diagnostics									
	Scientific Instruments: COS/FUV									
	Special Requirements: SEQ 29,2A,2B,2C,2D WITHIN 7 D									

Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1		DARK		COS/FUV, TIME-TAG, DEF	DEF	BUFFER-TIME=13 30			1330.0 Secs (1330 Secs)
									[==>]	[1]

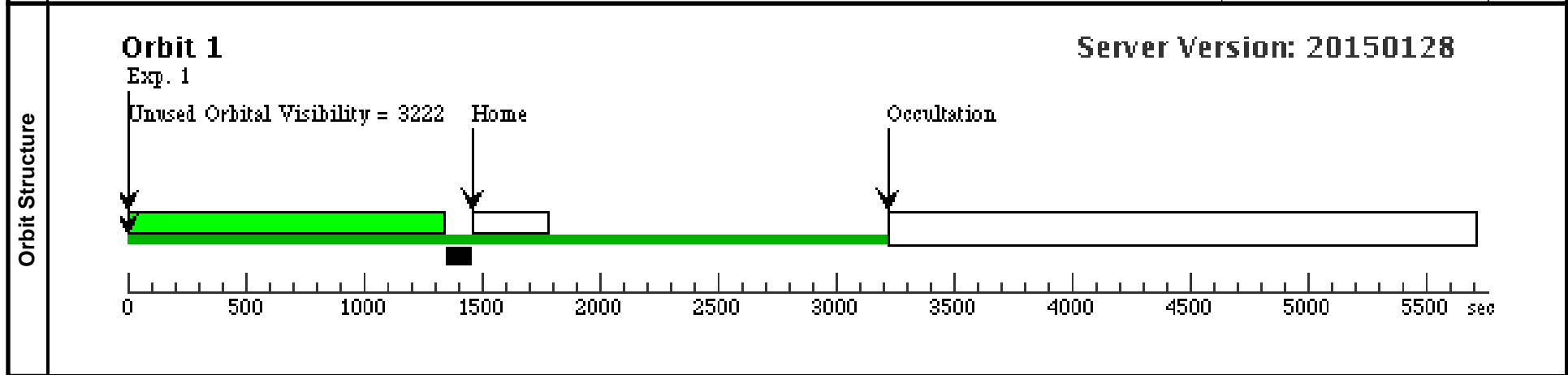


Proposal 13968 - Visit 2C - FUV Detector Dark Monitor

Thu Feb 26 02:09:35 GMT 2015

Visit	Proposal 13968, Visit 2C, completed									
	Diagnostic Status: No Diagnostics									
	Scientific Instruments: COS/FUV									
	Special Requirements: SEQ 29,2A,2B,2C,2D WITHIN 7 D									

Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1		DARK		COS/FUV, TIME-TAG, DEF	DEF	BUFFER-TIME=13 30			1330.0 Secs (1330 Secs)
									[==>]	[1]

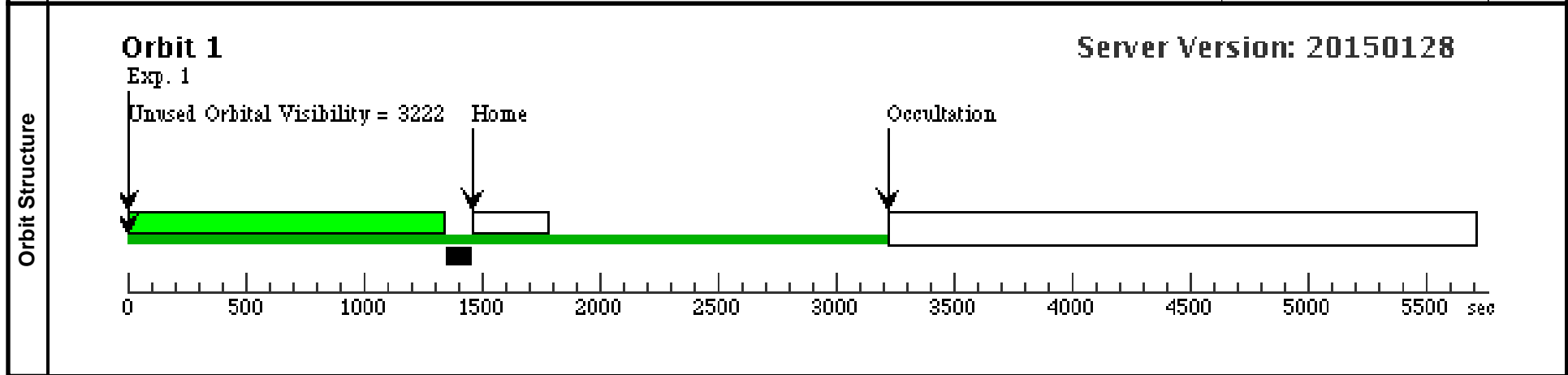


Proposal 13968 - Visit 2D - FUV Detector Dark Monitor

Thu Feb 26 02:09:35 GMT 2015

Visit	Proposal 13968, Visit 2D, completed									
	Diagnostic Status: No Diagnostics									
	Scientific Instruments: COS/FUV									
	Special Requirements: SEQ 29,2A,2B,2C,2D WITHIN 7 D									

Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1		DARK		COS/FUV, TIME-TAG, DEF	DEF	BUFFER-TIME=13 30			1330.0 Secs (1330 Secs)
									[==>]	[1]



Proposal 13968 - Visit 2E - FUV Detector Dark Monitor

Thu Feb 26 02:09:35 GMT 2015

Visit	Proposal 13968, Visit 2E, scheduled									
	Diagnostic Status: No Diagnostics									
	Scientific Instruments: COS/FUV									
	Special Requirements: BETWEEN 27-FEB-2015:00:00:00 AND 05-MAR-2015:23:59:59; SEQ 2E,2F,2G,2H,2I WITHIN 7 D									

Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1		DARK		COS/FUV, TIME-TAG, DEF	DEF	BUFFER-TIME=13 30			1330.0 Secs (1330 Secs) [==>]

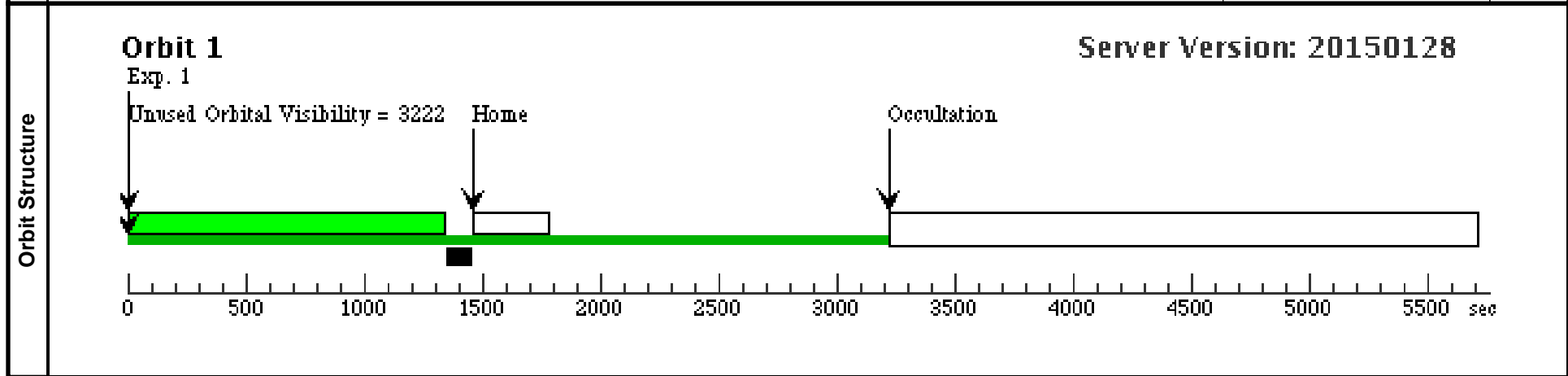


Proposal 13968 - Visit 2F - FUV Detector Dark Monitor

Thu Feb 26 02:09:35 GMT 2015

Visit	Proposal 13968, Visit 2F, scheduled									
	Diagnostic Status: No Diagnostics									
	Scientific Instruments: COS/FUV									
	Special Requirements: SEQ 2E,2F,2G,2H,2I WITHIN 7 D									

Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1		DARK		COS/FUV, TIME-TAG, DEF	DEF	BUFFER-TIME=13 30			1330.0 Secs (1330 Secs)
									[==>]	[1]

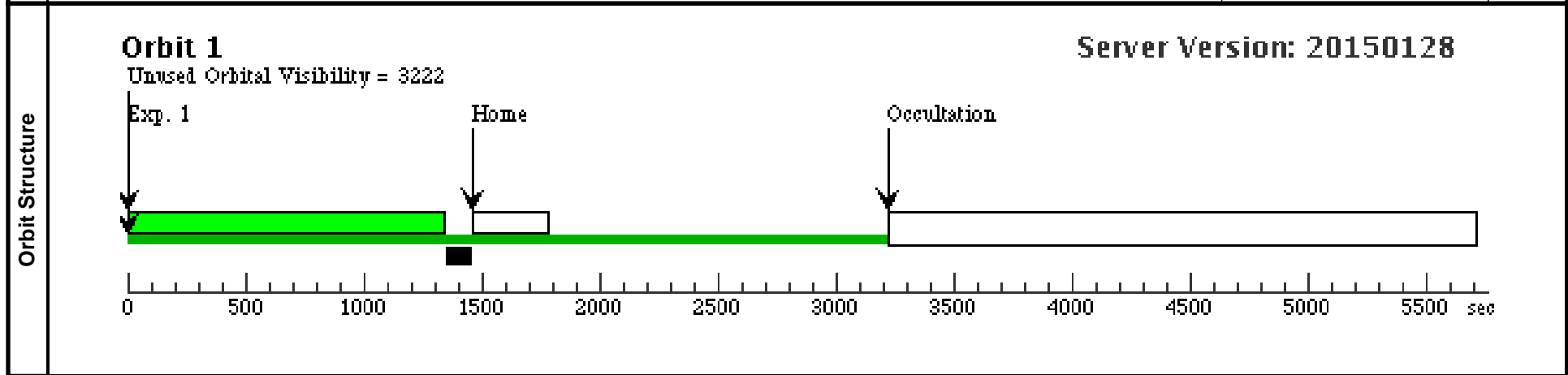


Proposal 13968 - Visit 2G - FUV Detector Dark Monitor

Thu Feb 26 02:09:35 GMT 2015

Visit	Proposal 13968, Visit 2G, scheduled									
	Diagnostic Status: No Diagnostics									
	Scientific Instruments: COS/FUV									
	Special Requirements: SEQ 2E,2F,2G,2H,2I WITHIN 7 D									

Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1		DARK		COS/FUV, TIME-TAG, DEF	DEF	BUFFER-TIME=13 30			1330.0 Secs (1330 Secs)
									[==>]	[1]

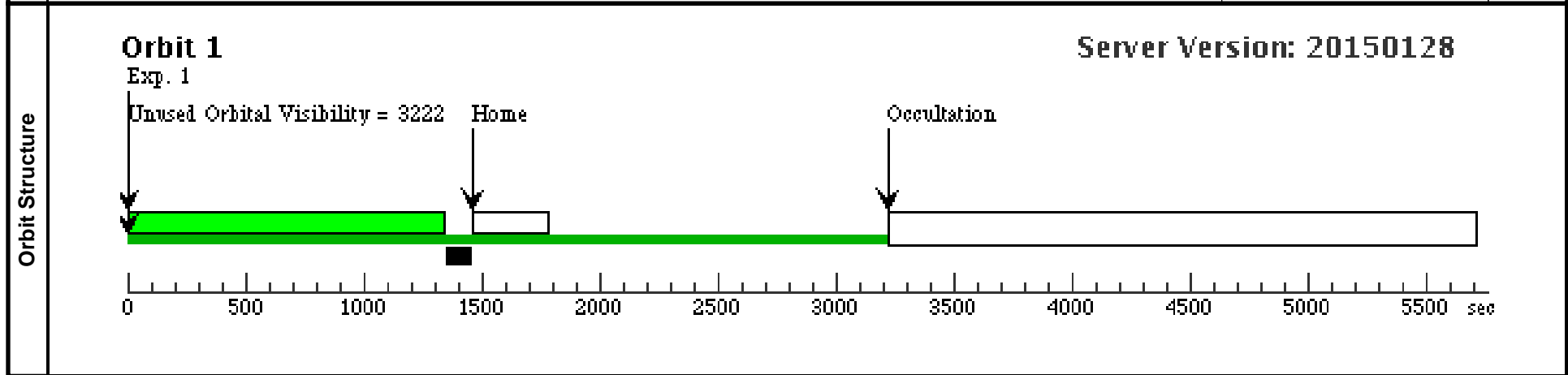


Proposal 13968 - Visit 2H - FUV Detector Dark Monitor

Thu Feb 26 02:09:35 GMT 2015

Visit	Proposal 13968, Visit 2H, scheduled									
	Diagnostic Status: No Diagnostics									
	Scientific Instruments: COS/FUV									
	Special Requirements: SEQ 2E,2F,2G,2H,2I WITHIN 7 D									

Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1		DARK		COS/FUV, TIME-TAG, DEF	DEF	BUFFER-TIME=13 30			1330.0 Secs (1330 Secs)
									[==>]	[1]

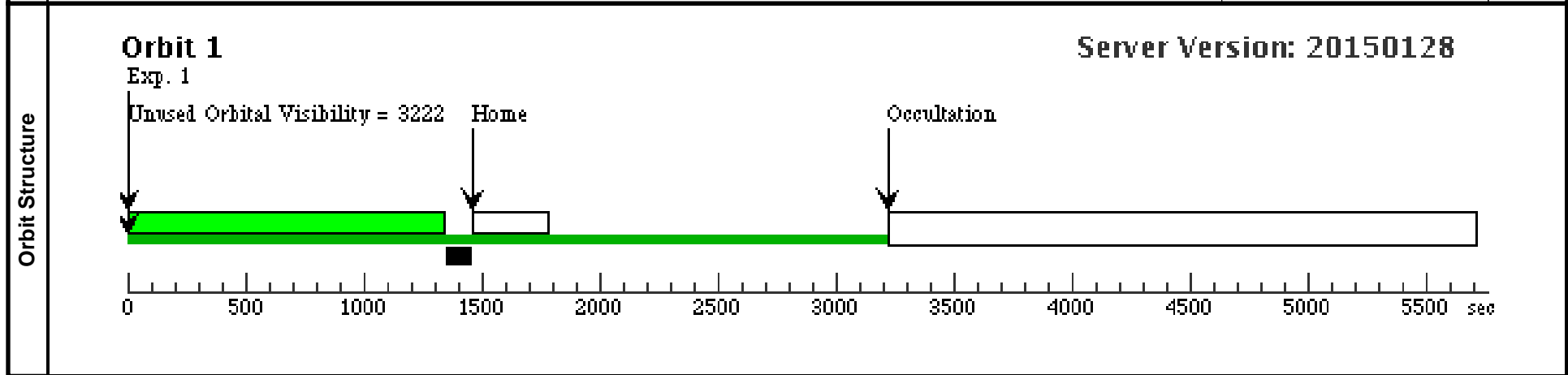


Proposal 13968 - Visit 2I - FUV Detector Dark Monitor

Thu Feb 26 02:09:35 GMT 2015

Visit	Proposal 13968, Visit 2I, scheduled									
	Diagnostic Status: No Diagnostics									
	Scientific Instruments: COS/FUV									
	Special Requirements: SEQ 2E,2F,2G,2H,2I WITHIN 7 D									

Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1		DARK		COS/FUV, TIME-TAG, DEF	DEF	BUFFER-TIME=13 30			1330.0 Secs (1330 Secs)
									[==>]	[1]

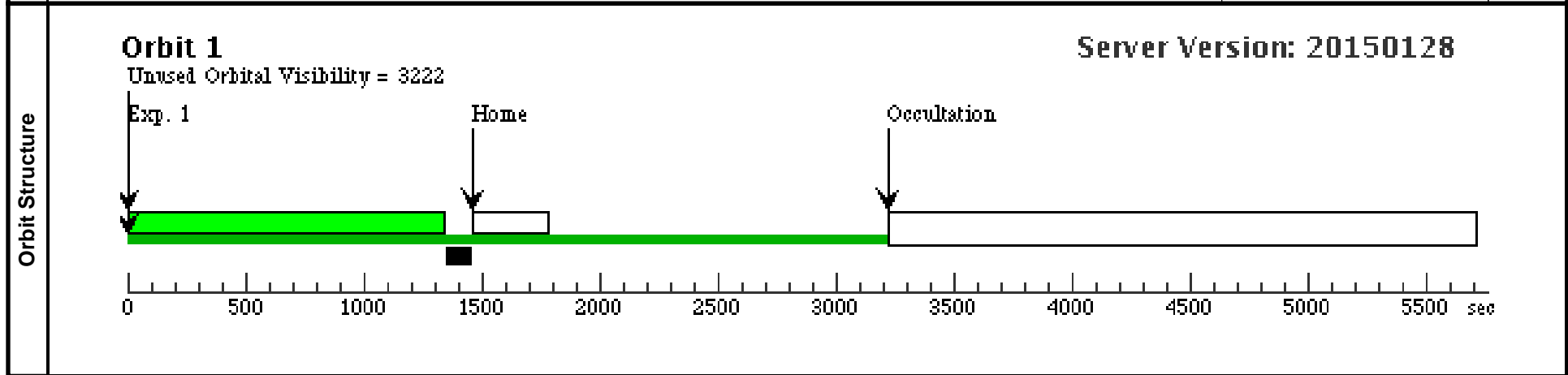


Proposal 13968 - Visit 2J - FUV Detector Dark Monitor

Thu Feb 26 02:09:35 GMT 2015

Visit	Proposal 13968, Visit 2J, scheduled									
	Diagnostic Status: No Diagnostics									
	Scientific Instruments: COS/FUV									
	Special Requirements: BETWEEN 06-MAR-2015:00:00:00 AND 12-MAR-2015:23:59:59; SEQ 2J,2K,2L,2M,2N WITHIN 7 D									

Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1		DARK		COS/FUV, TIME-TAG, DEF	DEF	BUFFER-TIME=13 30			1330.0 Secs (1330 Secs)
									[==>]	[1]

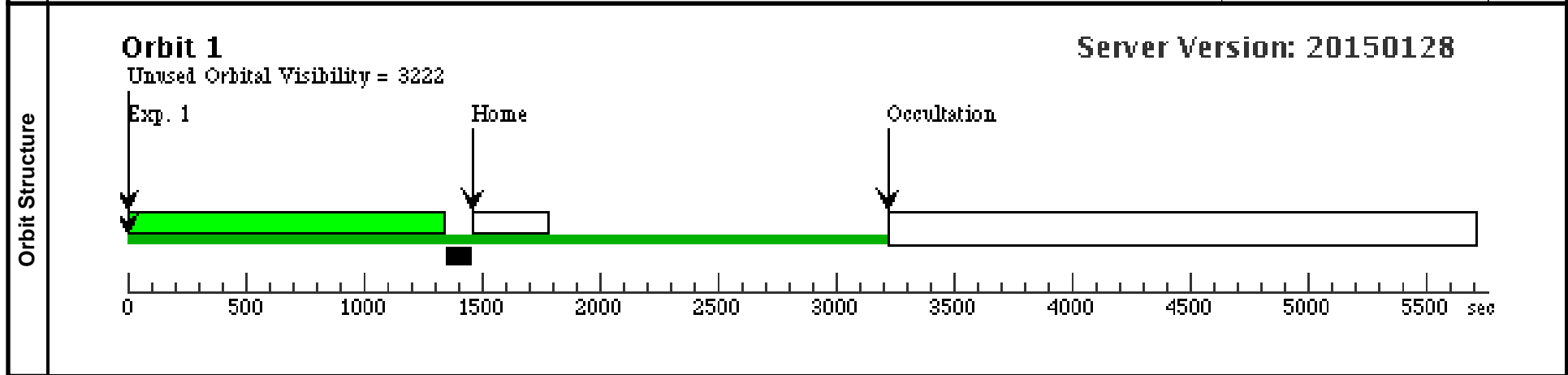


Proposal 13968 - Visit 2K - FUV Detector Dark Monitor

Thu Feb 26 02:09:35 GMT 2015

Visit	Proposal 13968, Visit 2K, scheduled									
	Diagnostic Status: No Diagnostics									
	Scientific Instruments: COS/FUV									
	Special Requirements: SEQ 2J,2K,2L,2M,2N WITHIN 7 D									

Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1		DARK		COS/FUV, TIME-TAG, DEF	DEF	BUFFER-TIME=13 30			1330.0 Secs (1330 Secs)
									[==>]	[1]

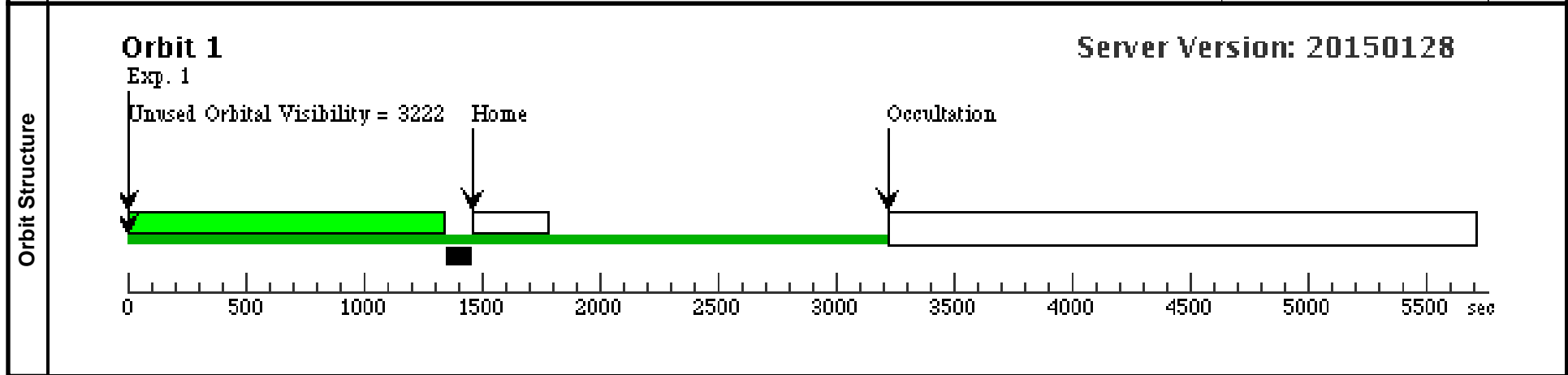


Proposal 13968 - Visit 2L - FUV Detector Dark Monitor

Thu Feb 26 02:09:35 GMT 2015

Visit	Proposal 13968, Visit 2L, scheduled									
	Diagnostic Status: No Diagnostics									
	Scientific Instruments: COS/FUV									
	Special Requirements: SEQ 2J,2K,2L,2M,2N WITHIN 7 D									

Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1		DARK		COS/FUV, TIME-TAG, DEF	DEF	BUFFER-TIME=13 30			1330.0 Secs (1330 Secs)
									[==>]	[1]

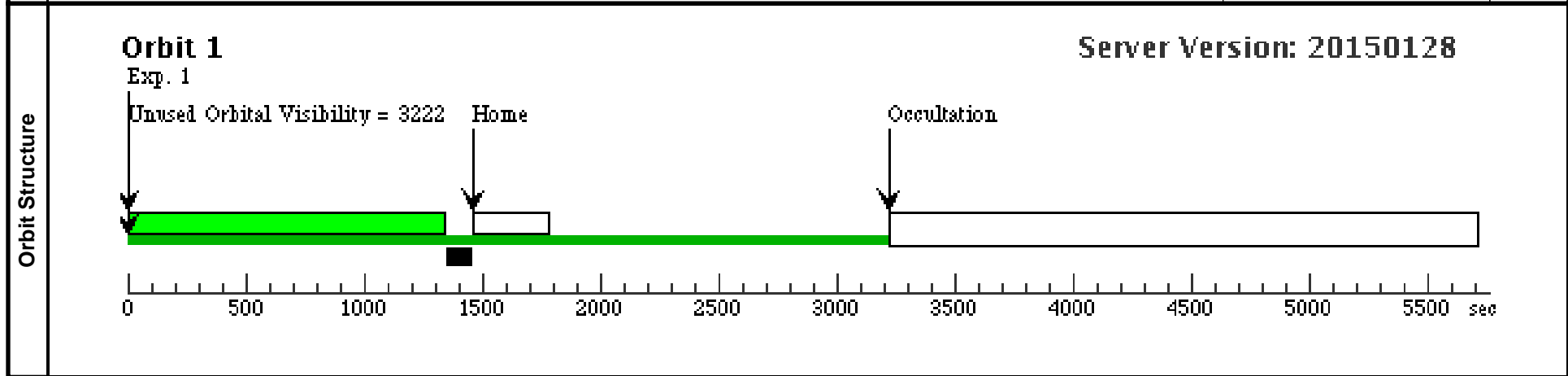


Proposal 13968 - Visit 2M - FUV Detector Dark Monitor

Thu Feb 26 02:09:35 GMT 2015

Visit	Proposal 13968, Visit 2M, scheduled									
	Diagnostic Status: No Diagnostics									
	Scientific Instruments: COS/FUV									
	Special Requirements: SEQ 2J,2K,2L,2M,2N WITHIN 7 D									

Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1		DARK		COS/FUV, TIME-TAG, DEF	DEF	BUFFER-TIME=13 30			1330.0 Secs (1330 Secs)
									[==>]	[1]

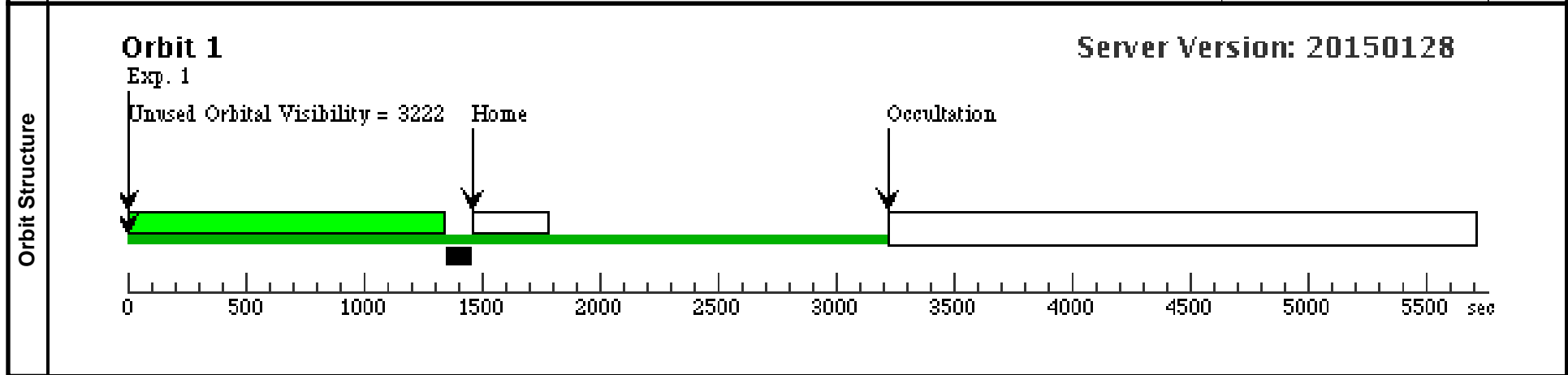


Proposal 13968 - Visit 2N - FUV Detector Dark Monitor

Thu Feb 26 02:09:35 GMT 2015

Visit	Proposal 13968, Visit 2N, scheduled									
	Diagnostic Status: No Diagnostics									
	Scientific Instruments: COS/FUV									
	Special Requirements: SEQ 2J,2K,2L,2M,2N WITHIN 7 D									

Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1		DARK		COS/FUV, TIME-TAG, DEF	DEF	BUFFER-TIME=13 30			1330.0 Secs (1330 Secs)
									[==>]	[1]

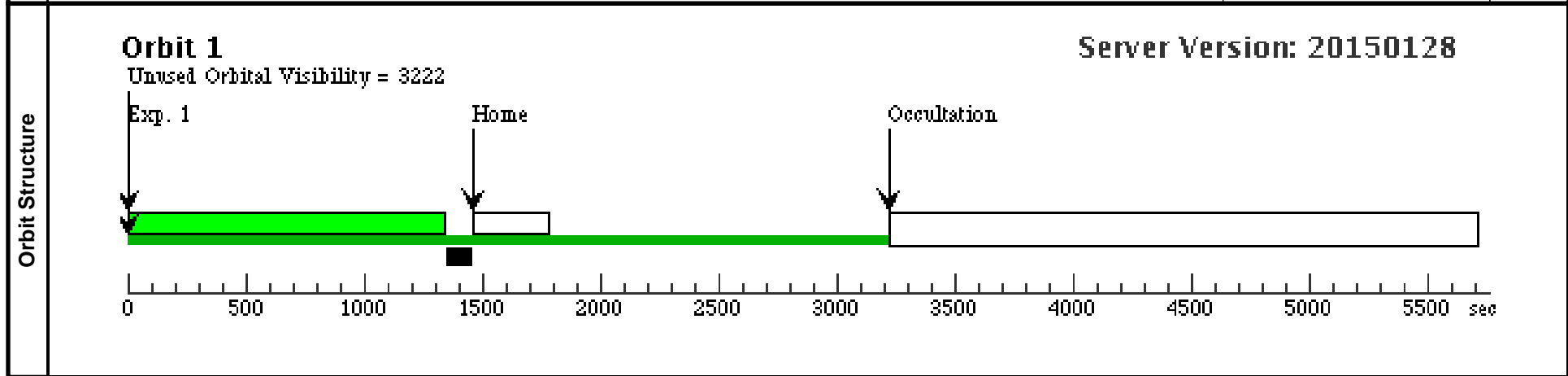


Proposal 13968 - Visit 2O - FUV Detector Dark Monitor

Thu Feb 26 02:09:35 GMT 2015

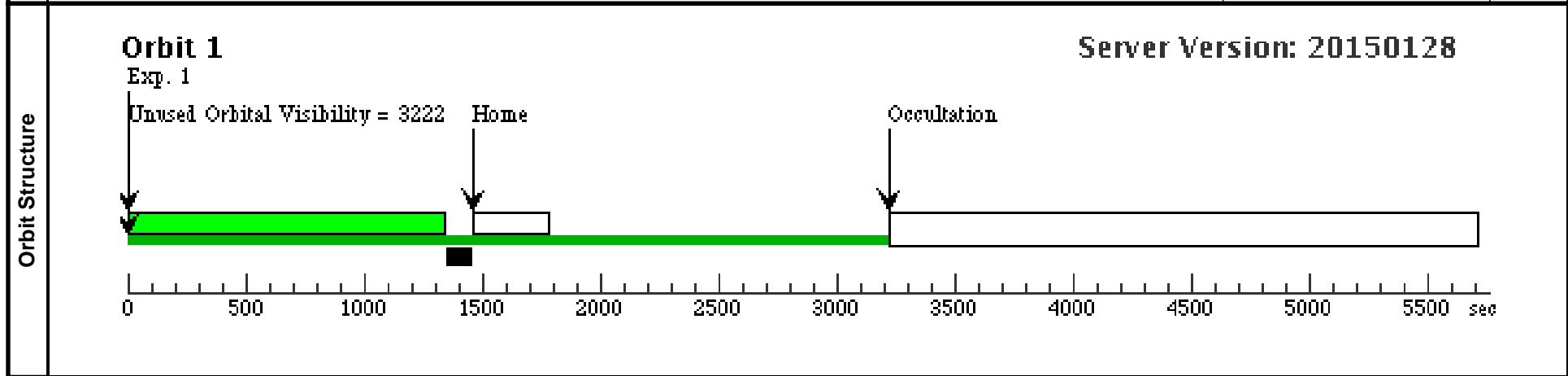
Visit	Proposal 13968, Visit 2O, scheduling									
	Diagnostic Status: No Diagnostics									
	Scientific Instruments: COS/FUV									
	Special Requirements: BETWEEN 13-MAR-2015:00:00:00 AND 19-MAR-2015:23:59:59; SEQ 2O,2P,2Q,2R,2S WITHIN 7 D									

Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1		DARK		COS/FUV, TIME-TAG, DEF	DEF	BUFFER-TIME=13 30			1330.0 Secs (1330 Secs)
									[==>]	[1]



Visit	Proposal 13968, Visit 2P, scheduling									
	Diagnostic Status: No Diagnostics									
	Scientific Instruments: COS/FUV									
	Special Requirements: SEQ 2O,2P,2Q,2R,2S WITHIN 7 D									

Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1		DARK		COS/FUV, TIME-TAG, DEF	DEF	BUFFER-TIME=13 30			1330.0 Secs (1330 Secs)
									[==>]	[1]

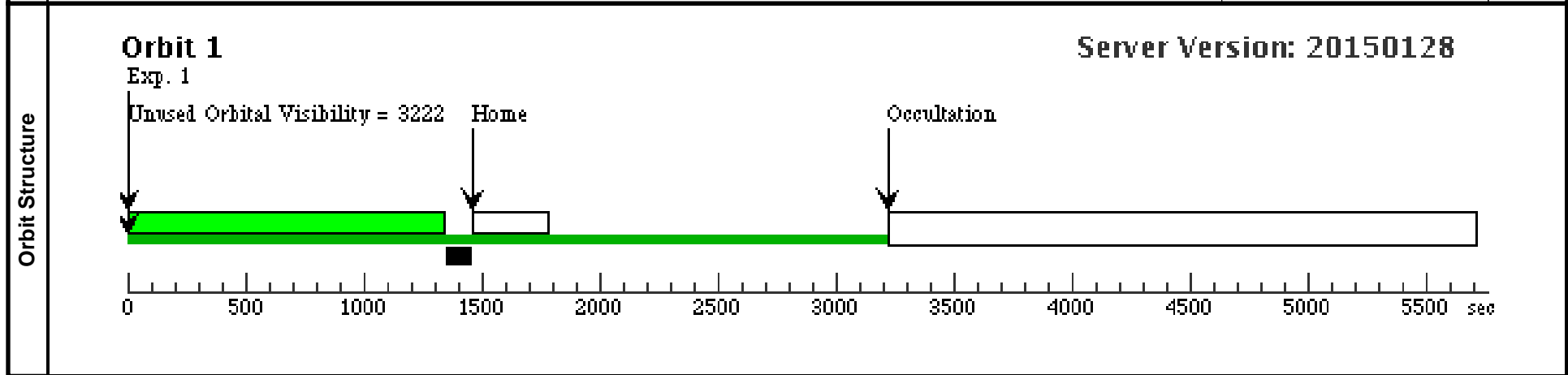


Proposal 13968 - Visit 2Q - FUV Detector Dark Monitor

Thu Feb 26 02:09:35 GMT 2015

Visit	Proposal 13968, Visit 2Q, scheduling									
	Diagnostic Status: No Diagnostics									
	Scientific Instruments: COS/FUV									
	Special Requirements: SEQ 2O,2P,2Q,2R,2S WITHIN 7 D									

Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1		DARK		COS/FUV, TIME-TAG, DEF	DEF	BUFFER-TIME=13 30			1330.0 Secs (1330 Secs)
									[==>]	[1]

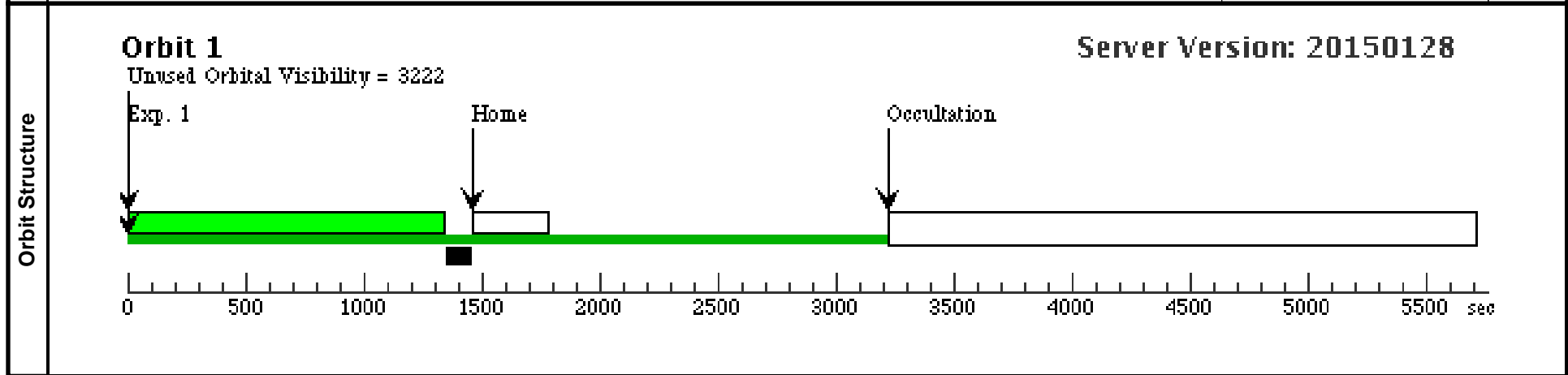


Proposal 13968 - Visit 2R - FUV Detector Dark Monitor

Thu Feb 26 02:09:35 GMT 2015

Visit	Proposal 13968, Visit 2R, scheduling									
	Diagnostic Status: No Diagnostics									
	Scientific Instruments: COS/FUV									
	Special Requirements: SEQ 2O,2P,2Q,2R,2S WITHIN 7 D									

Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1		DARK		COS/FUV, TIME-TAG, DEF	DEF	BUFFER-TIME=13 30			1330.0 Secs (1330 Secs)
									[==>]	[1]

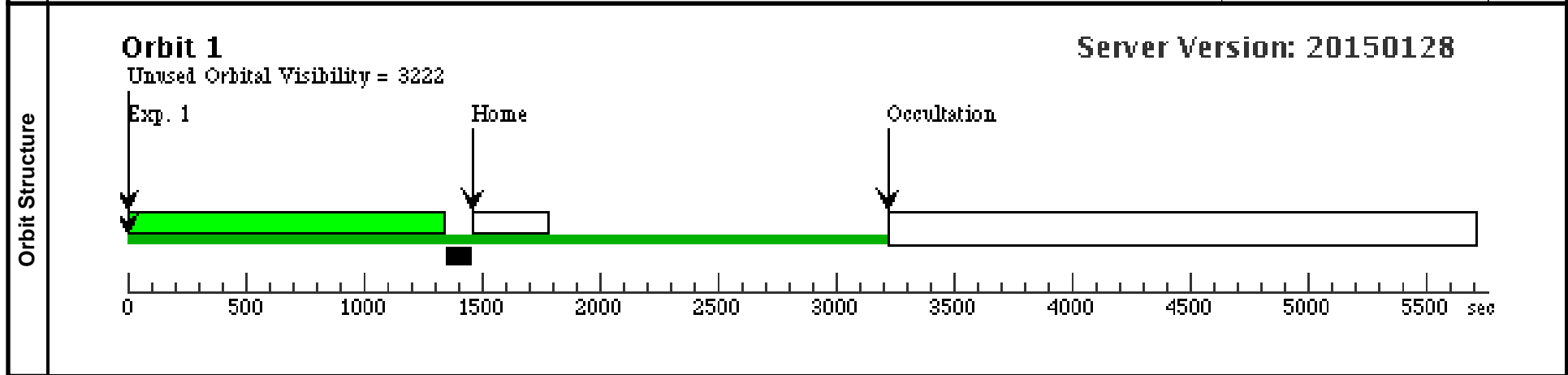


Proposal 13968 - Visit 2S - FUV Detector Dark Monitor

Thu Feb 26 02:09:35 GMT 2015

Visit	Proposal 13968, Visit 2S, scheduling									
	Diagnostic Status: No Diagnostics									
	Scientific Instruments: COS/FUV									
	Special Requirements: SEQ 2O,2P,2Q,2R,2S WITHIN 7 D									

Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1		DARK		COS/FUV, TIME-TAG, DEF	DEF	BUFFER-TIME=13 30			1330.0 Secs (1330 Secs)
									[==>]	[1]

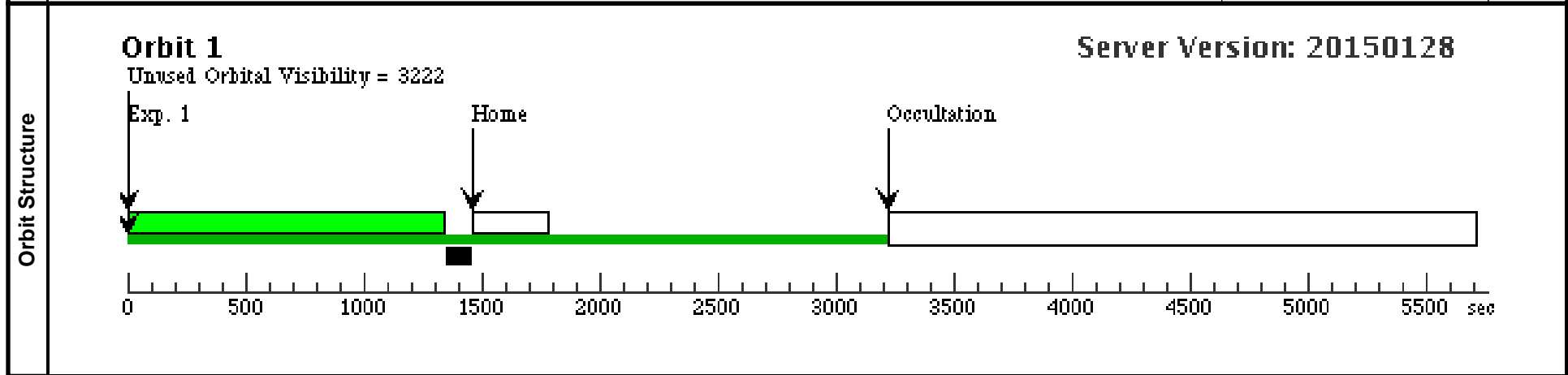


Proposal 13968 - Visit 2T - FUV Detector Dark Monitor

Thu Feb 26 02:09:35 GMT 2015

Visit	Proposal 13968, Visit 2T, scheduling									
	Diagnostic Status: No Diagnostics									
	Scientific Instruments: COS/FUV									
	Special Requirements: BETWEEN 20-MAR-2015:00:00:00 AND 26-MAR-2015:23:59:59; SEQ 2T,2U,2V,2W,2X WITHIN 7 D									

Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1		DARK		COS/FUV, TIME-TAG, DEF	DEF	BUFFER-TIME=13 30			1330.0 Secs (1330 Secs)
									[==>]	[1]



Proposal 13968 - Visit 2U - FUV Detector Dark Monitor

Thu Feb 26 02:09:35 GMT 2015

Visit	Proposal 13968, Visit 2U, scheduling									
	Diagnostic Status: No Diagnostics									
	Scientific Instruments: COS/FUV									
	Special Requirements: SEQ 2T,2U,2V,2W,2X WITHIN 7 D									

Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1		DARK		COS/FUV, TIME-TAG, DEF	DEF	BUFFER-TIME=13 30			1330.0 Secs (1330 Secs)
									[==>]	[1]

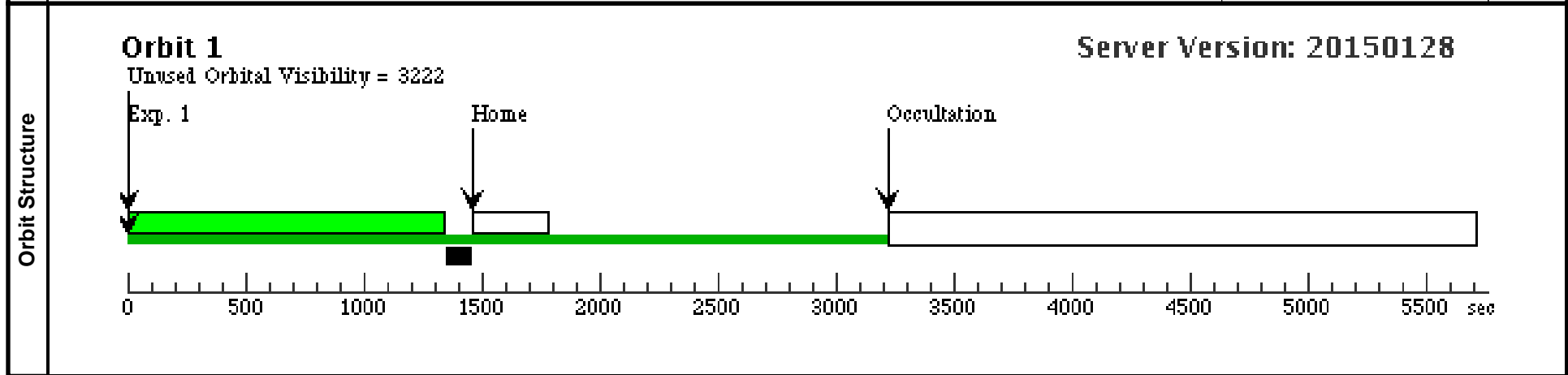


Proposal 13968 - Visit 2V - FUV Detector Dark Monitor

Thu Feb 26 02:09:35 GMT 2015

Visit	Proposal 13968, Visit 2V, scheduling									
	Diagnostic Status: No Diagnostics									
	Scientific Instruments: COS/FUV									
	Special Requirements: SEQ 2T,2U,2V,2W,2X WITHIN 7 D									

Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1		DARK		COS/FUV, TIME-TAG, DEF	DEF	BUFFER-TIME=13 30			1330.0 Secs (1330 Secs)
									[==>]	[1]

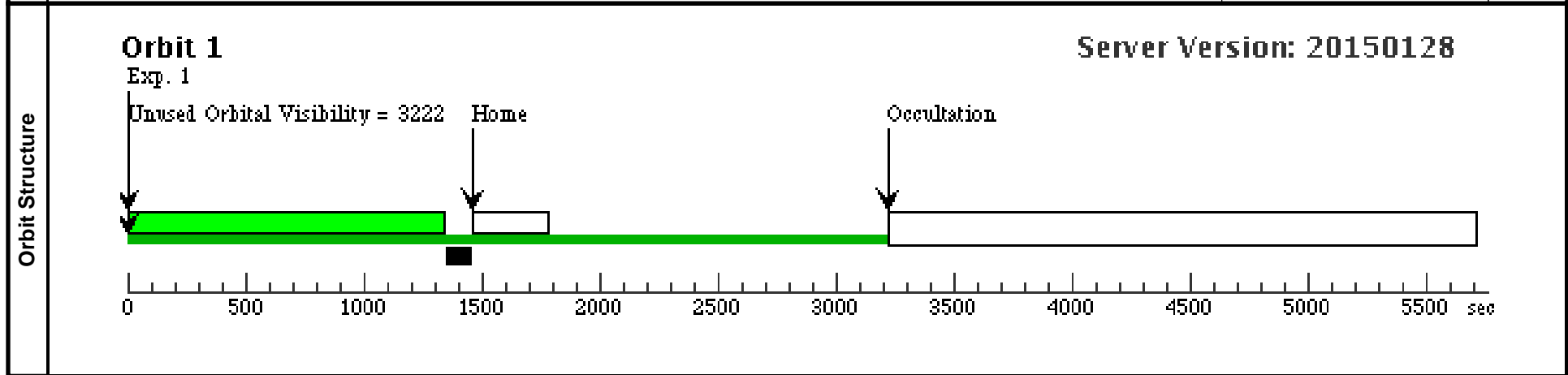


Proposal 13968 - Visit 2W - FUV Detector Dark Monitor

Thu Feb 26 02:09:35 GMT 2015

Visit	Proposal 13968, Visit 2W, scheduling									
	Diagnostic Status: No Diagnostics									
	Scientific Instruments: COS/FUV									
	Special Requirements: SEQ 2T,2U,2V,2W,2X WITHIN 7 D									

Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1		DARK		COS/FUV, TIME-TAG, DEF	DEF	BUFFER-TIME=13 30			1330.0 Secs (1330 Secs)
									[==>]	[1]

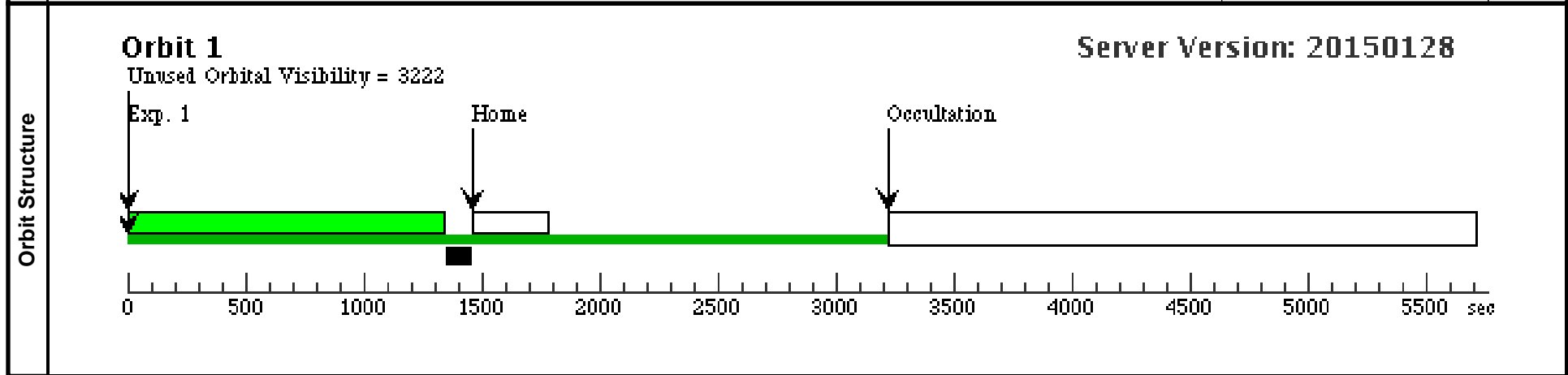


Proposal 13968 - Visit 2X - FUV Detector Dark Monitor

Thu Feb 26 02:09:36 GMT 2015

Visit	Proposal 13968, Visit 2X, scheduling									
	Diagnostic Status: No Diagnostics									
	Scientific Instruments: COS/FUV									
	Special Requirements: SEQ 2T,2U,2V,2W,2X WITHIN 7 D									

Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1		DARK		COS/FUV, TIME-TAG, DEF	DEF	BUFFER-TIME=13 30			1330.0 Secs (1330 Secs)
									[==>]	[1]

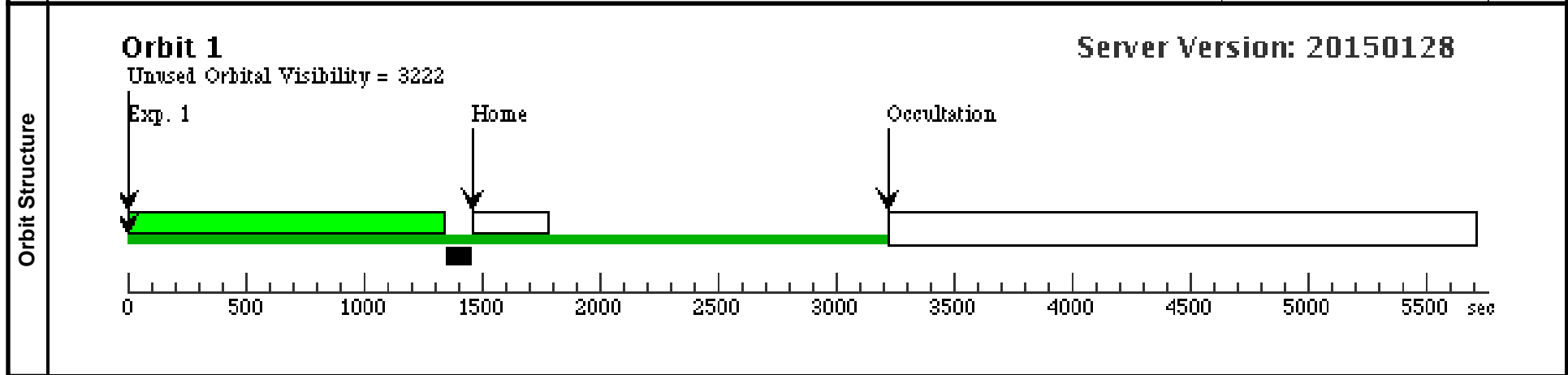


Proposal 13968 - Visit 2Y - FUV Detector Dark Monitor

Thu Feb 26 02:09:36 GMT 2015

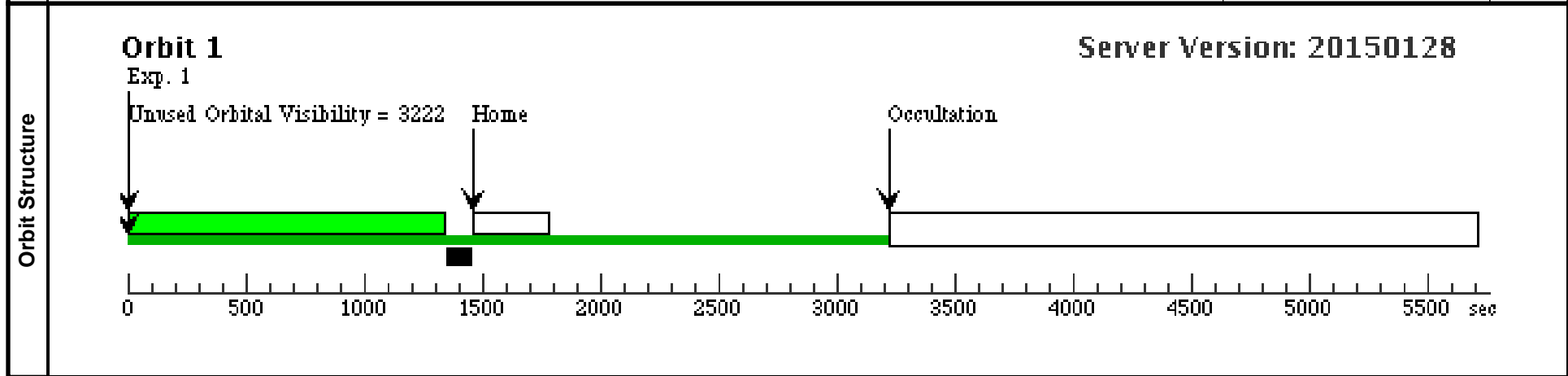
Visit	Proposal 13968, Visit 2Y, scheduling									
	Diagnostic Status: No Diagnostics									
	Scientific Instruments: COS/FUV									
	Special Requirements: BETWEEN 27-MAR-2015:00:00:00 AND 02-APR-2015:23:59:59; SEQ 2Y,2Z,30,31,32 WITHIN 7 D									

Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1		DARK		COS/FUV, TIME-TAG, DEF	DEF	BUFFER-TIME=13 30			1330.0 Secs (1330 Secs) [==>]



Visit	Proposal 13968, Visit 2Z, scheduling									
	Diagnostic Status: No Diagnostics									
	Scientific Instruments: COS/FUV									
	Special Requirements: SEQ 2Y,2Z,30,31,32 WITHIN 7 D									

Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1		DARK		COS/FUV, TIME-TAG, DEF	DEF	BUFFER-TIME=13 30			1330.0 Secs (1330 Secs)
									[==>]	[1]

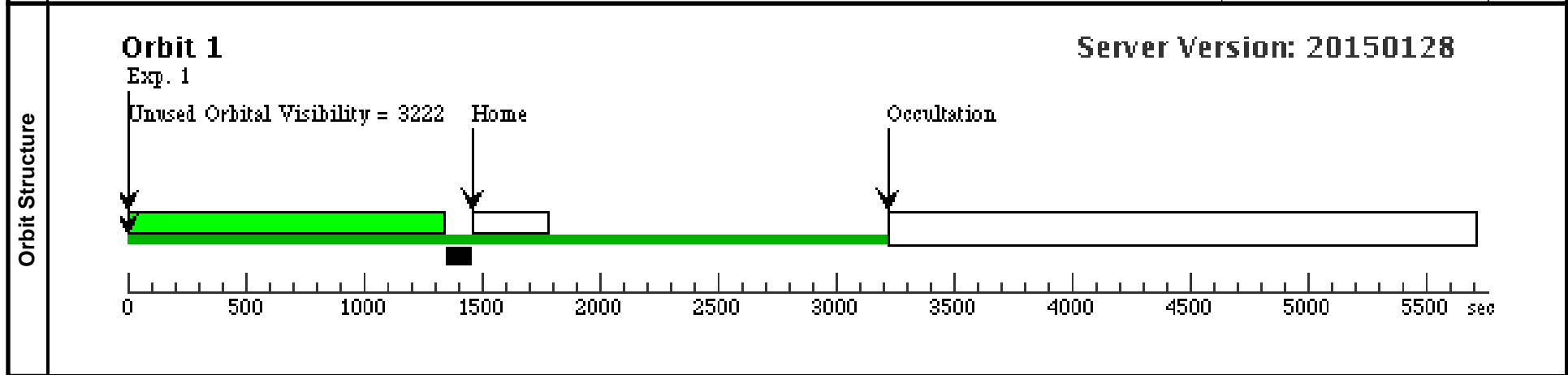


Proposal 13968 - Visit 30 - FUV Detector Dark Monitor

Thu Feb 26 02:09:36 GMT 2015

Visit	Proposal 13968, Visit 30, scheduling									
	Diagnostic Status: No Diagnostics									
	Scientific Instruments: COS/FUV									
	Special Requirements: SEQ 2Y,2Z,30,31,32 WITHIN 7 D									

Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1		DARK		COS/FUV, TIME-TAG, DEF	DEF	BUFFER-TIME=13 30			1330.0 Secs (1330 Secs)
									[==>]	[1]

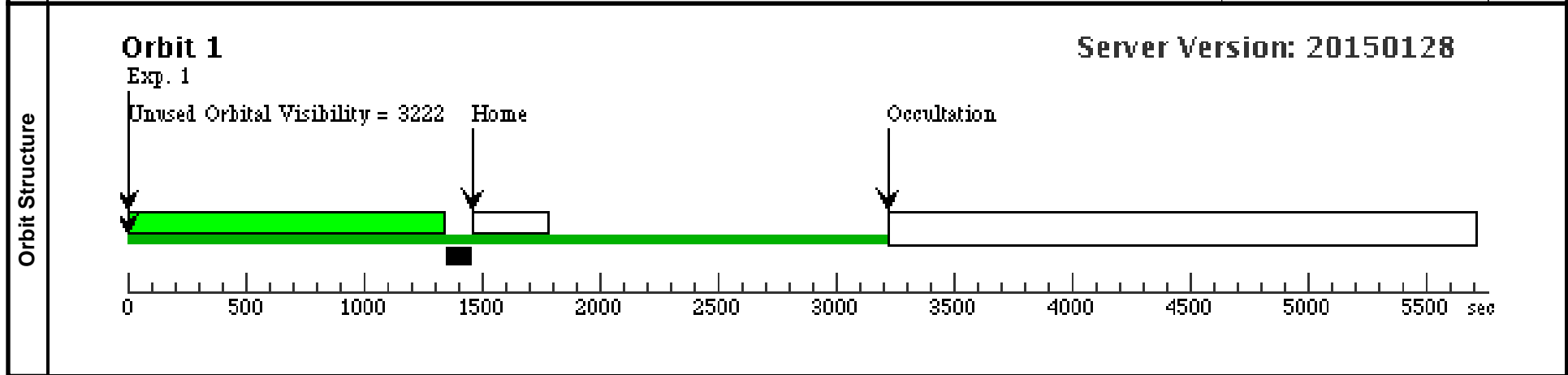


Proposal 13968 - Visit 31 - FUV Detector Dark Monitor

Thu Feb 26 02:09:36 GMT 2015

Visit	Proposal 13968, Visit 31, scheduling									
	Diagnostic Status: No Diagnostics									
	Scientific Instruments: COS/FUV									
	Special Requirements: SEQ 2Y,2Z,30,31,32 WITHIN 7 D									

Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1		DARK		COS/FUV, TIME-TAG, DEF	DEF	BUFFER-TIME=13 30			1330.0 Secs (1330 Secs)
									[==>]	[1]

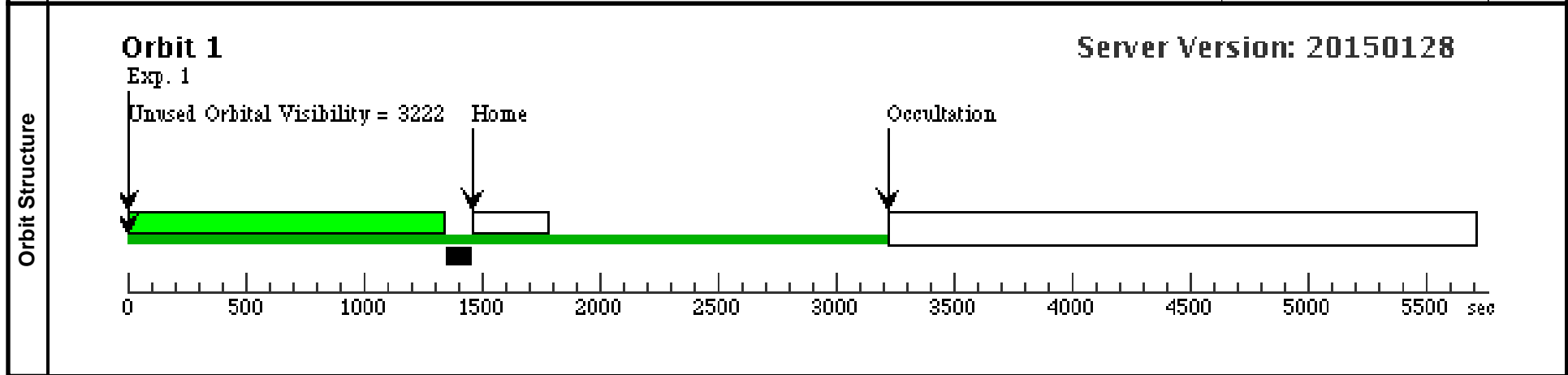


Proposal 13968 - Visit 32 - FUV Detector Dark Monitor

Thu Feb 26 02:09:36 GMT 2015

Visit	Proposal 13968, Visit 32, scheduling									
	Diagnostic Status: No Diagnostics									
	Scientific Instruments: COS/FUV									
	Special Requirements: SEQ 2Y,2Z,30,31,32 WITHIN 7 D									

Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1		DARK		COS/FUV, TIME-TAG, DEF	DEF	BUFFER-TIME=13 30			1330.0 Secs (1330 Secs)
									[==>]	[1]

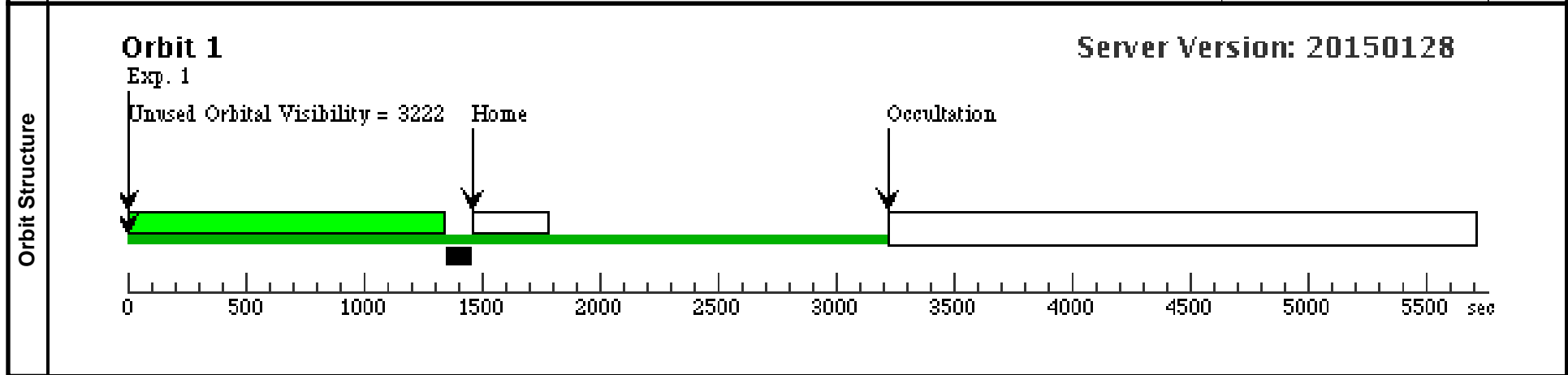


Proposal 13968 - Visit 33 - FUV Detector Dark Monitor

Thu Feb 26 02:09:36 GMT 2015

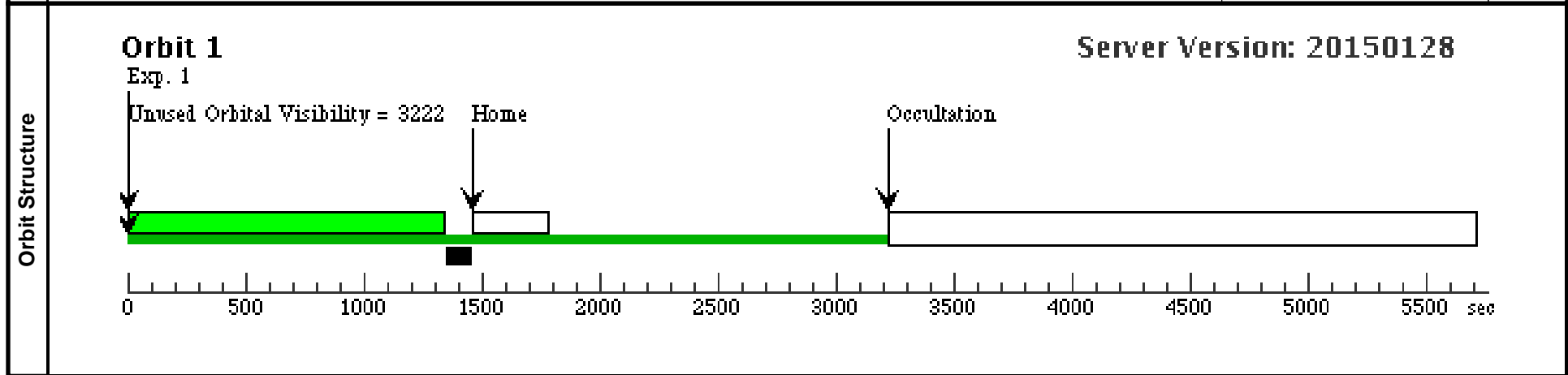
Visit	Proposal 13968, Visit 33, scheduling									
	Diagnostic Status: No Diagnostics									
	Scientific Instruments: COS/FUV									
	Special Requirements: BETWEEN 03-APR-2015:00:00:00 AND 09-APR-2015:23:59:59; SEQ 33,34,35,36,37 WITHIN 7 D									

Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1		DARK		COS/FUV, TIME-TAG, DEF	DEF	BUFFER-TIME=13 30			1330.0 Secs (1330 Secs)
									[==>]	[1]



Visit	Proposal 13968, Visit 34, scheduling									
	Diagnostic Status: No Diagnostics									
	Scientific Instruments: COS/FUV									
	Special Requirements: SEQ 33,34,35,36,37 WITHIN 7 D									

Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1		DARK		COS/FUV, TIME-TAG, DEF	DEF	BUFFER-TIME=13 30			1330.0 Secs (1330 Secs) [==>]

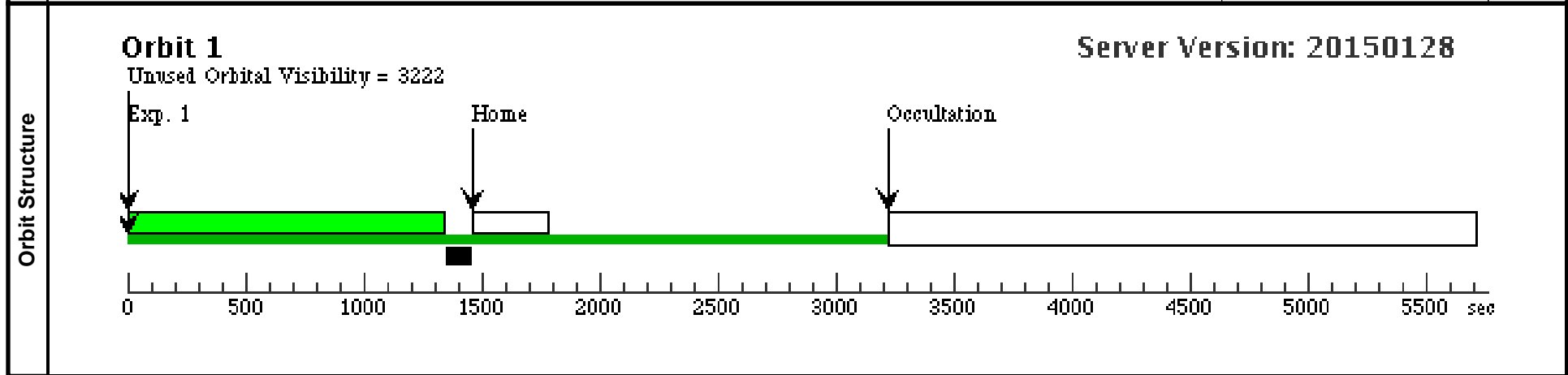


Proposal 13968 - Visit 35 - FUV Detector Dark Monitor

Thu Feb 26 02:09:36 GMT 2015

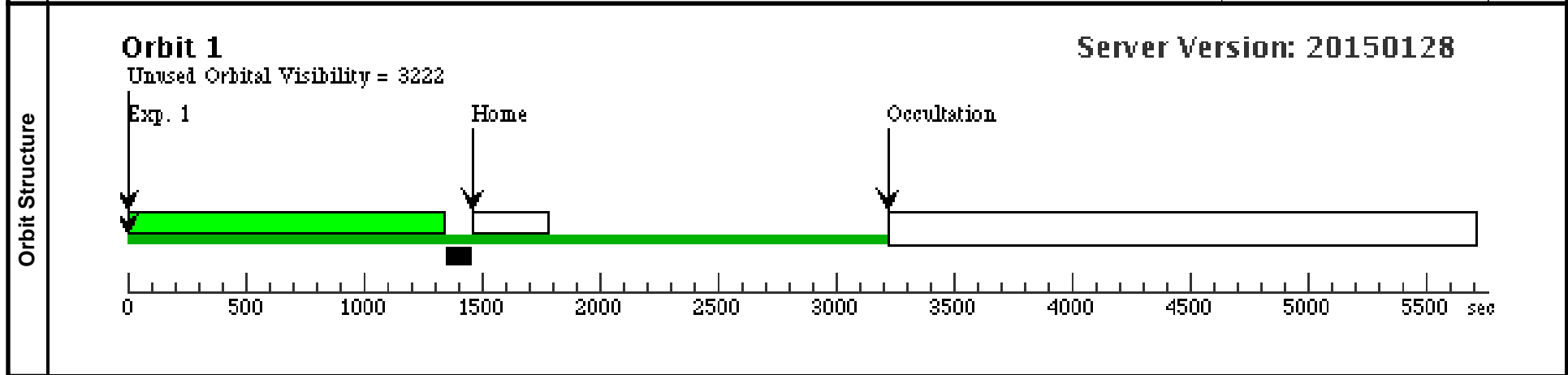
Visit	Proposal 13968, Visit 35, scheduling									
	Diagnostic Status: No Diagnostics									
	Scientific Instruments: COS/FUV									
	Special Requirements: SEQ 33,34,35,36,37 WITHIN 7 D									

Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1		DARK		COS/FUV, TIME-TAG, DEF	DEF	BUFFER-TIME=13 30			1330.0 Secs (1330 Secs)
									[==>]	[1]



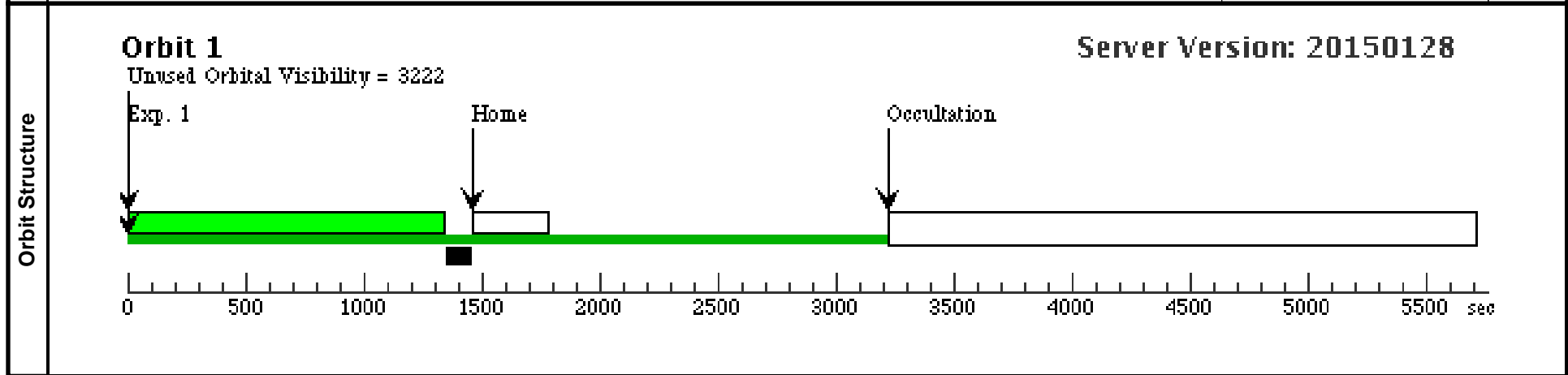
Visit	Proposal 13968, Visit 36, scheduling									
	Diagnostic Status: No Diagnostics									
	Scientific Instruments: COS/FUV									
	Special Requirements: SEQ 33,34,35,36,37 WITHIN 7 D									

Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1		DARK		COS/FUV, TIME-TAG, DEF	DEF	BUFFER-TIME=13 30			1330.0 Secs (1330 Secs)
									[==>]	[1]



Visit	Proposal 13968, Visit 37, scheduling									
	Diagnostic Status: No Diagnostics									
	Scientific Instruments: COS/FUV									
	Special Requirements: SEQ 33,34,35,36,37 WITHIN 7 D									

Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1		DARK		COS/FUV, TIME-TAG, DEF	DEF	BUFFER-TIME=13 30			1330.0 Secs (1330 Secs)
									[==>]	[1]

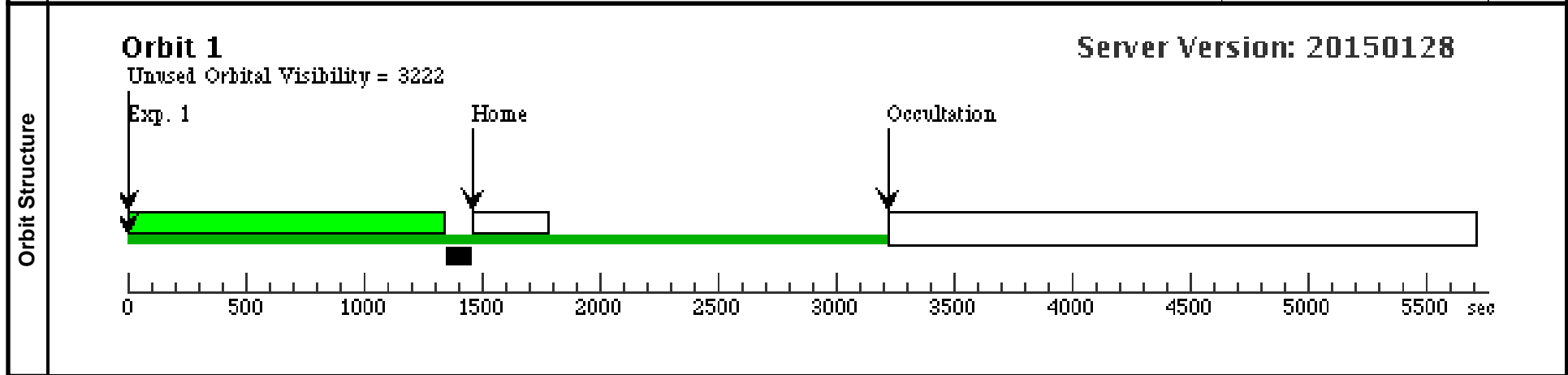


Proposal 13968 - Visit 38 - FUV Detector Dark Monitor

Thu Feb 26 02:09:36 GMT 2015

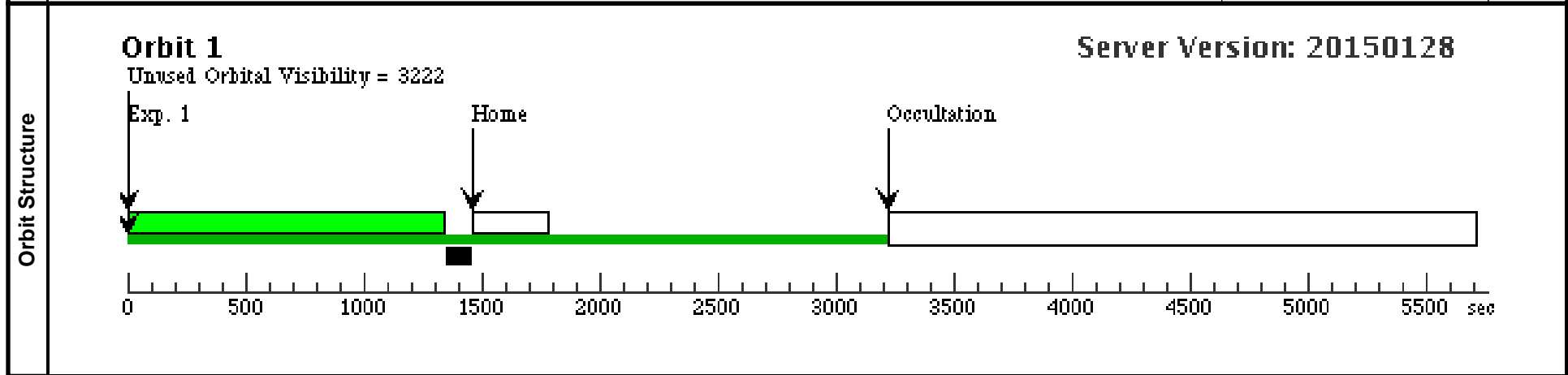
Visit	Proposal 13968, Visit 38, scheduling									
	Diagnostic Status: No Diagnostics									
	Scientific Instruments: COS/FUV									
	Special Requirements: BETWEEN 10-APR-2015:00:00:00 AND 16-APR-2015:23:59:59; SEQ 38,39,3A,3B,3C WITHIN 7 D									

Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1		DARK		COS/FUV, TIME-TAG, DEF	DEF	BUFFER-TIME=13 30			1330.0 Secs (1330 Secs)
									[==>]	[1]



Visit	Proposal 13968, Visit 39, scheduling									
	Diagnostic Status: No Diagnostics									
	Scientific Instruments: COS/FUV									
	Special Requirements: SEQ 38,39,3A,3B,3C WITHIN 7 D									

Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1		DARK		COS/FUV, TIME-TAG, DEF	DEF	BUFFER-TIME=13 30			1330.0 Secs (1330 Secs)
									[==>]	[1]



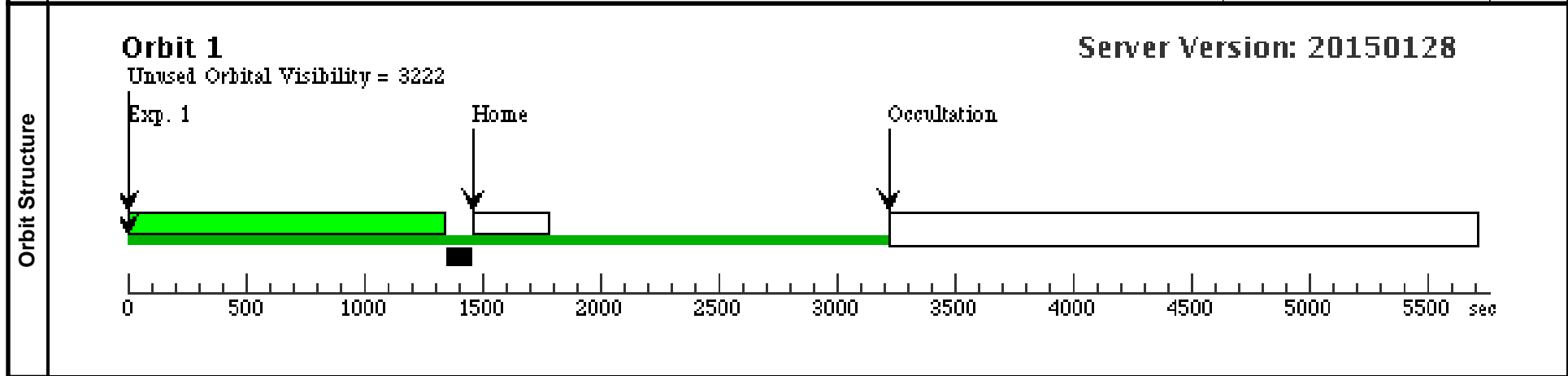
Visit	Proposal 13968, Visit 3A, scheduling									
	Diagnostic Status: No Diagnostics									
	Scientific Instruments: COS/FUV									
	Special Requirements: SEQ 38,39,3A,3B,3C WITHIN 7 D									

Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1		DARK		COS/FUV, TIME-TAG, DEF	DEF	BUFFER-TIME=13 30			1330.0 Secs (1330 Secs)
									[==>]	[1]



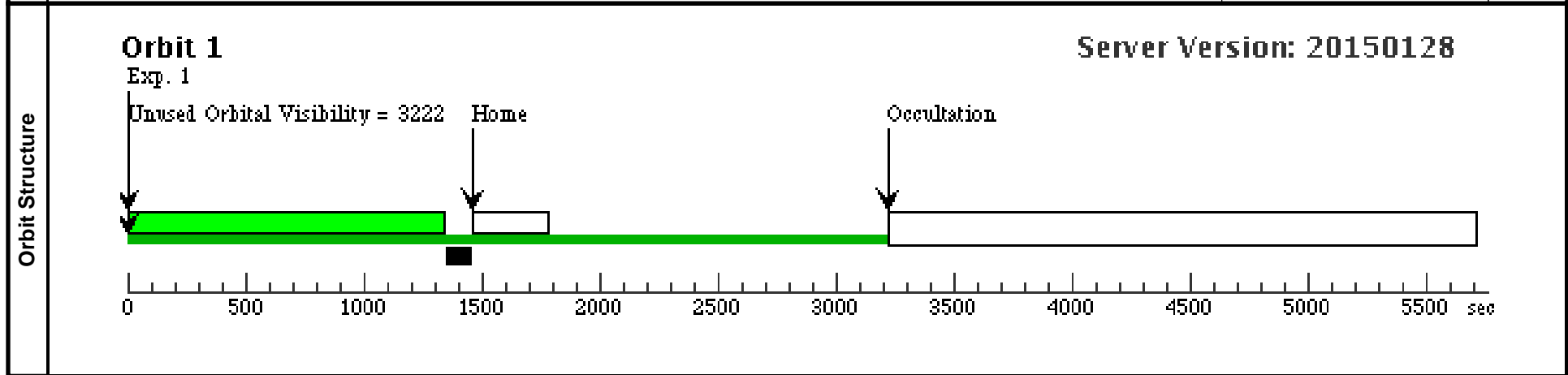
Visit	Proposal 13968, Visit 3B, scheduling									
	Diagnostic Status: No Diagnostics									
	Scientific Instruments: COS/FUV									
	Special Requirements: SEQ 38,39,3A,3B,3C WITHIN 7 D									

Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1		DARK		COS/FUV, TIME-TAG, DEF	DEF	BUFFER-TIME=13 30			1330.0 Secs (1330 Secs)
									[==>]	[1]



Visit	Proposal 13968, Visit 3C, scheduling									
	Diagnostic Status: No Diagnostics									
	Scientific Instruments: COS/FUV									
	Special Requirements: SEQ 38,39,3A,3B,3C WITHIN 7 D									

Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1		DARK		COS/FUV, TIME-TAG, DEF	DEF	BUFFER-TIME=13 30			1330.0 Secs (1330 Secs)
									[==>]	[1]

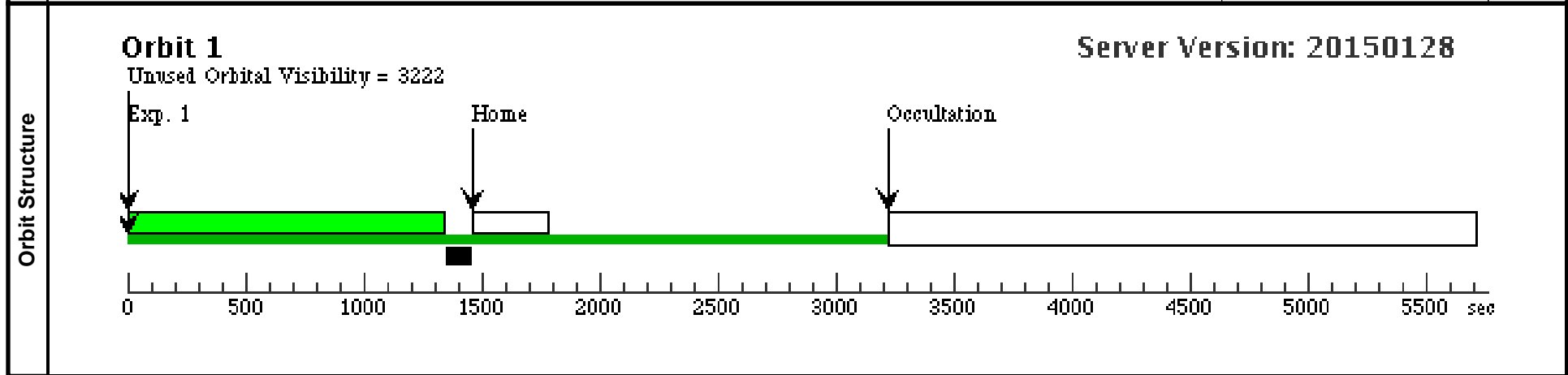


Proposal 13968 - Visit 3D - FUV Detector Dark Monitor

Thu Feb 26 02:09:36 GMT 2015

Visit	Proposal 13968, Visit 3D, scheduling									
	Diagnostic Status: No Diagnostics									
	Scientific Instruments: COS/FUV									
	Special Requirements: BETWEEN 17-APR-2015:00:00:00 AND 23-APR-2015:23:59:59; SEQ 3D,3E,3F,3G,3H WITHIN 7 D									

Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1		DARK		COS/FUV, TIME-TAG, DEF	DEF	BUFFER-TIME=13 30			1330.0 Secs (1330 Secs)
									[==>]	[1]

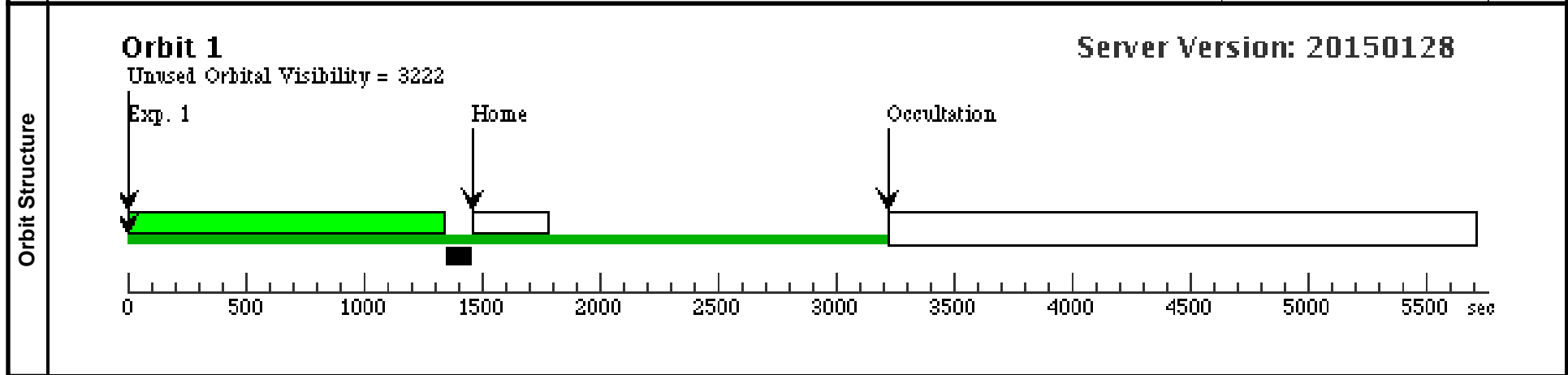


Proposal 13968 - Visit 3E - FUV Detector Dark Monitor

Thu Feb 26 02:09:36 GMT 2015

Visit	Proposal 13968, Visit 3E, scheduling									
	Diagnostic Status: No Diagnostics									
	Scientific Instruments: COS/FUV									
	Special Requirements: SEQ 3D,3E,3F,3G,3H WITHIN 7 D									

Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1		DARK		COS/FUV, TIME-TAG, DEF	DEF	BUFFER-TIME=13 30			1330.0 Secs (1330 Secs)
									[==>]	[1]

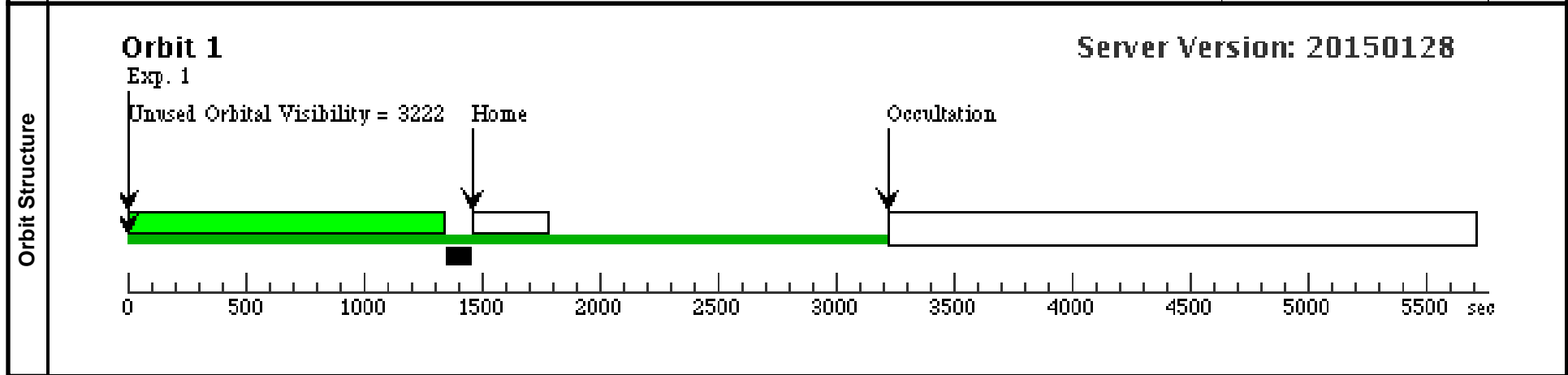


Proposal 13968 - Visit 3F - FUV Detector Dark Monitor

Thu Feb 26 02:09:36 GMT 2015

Visit	Proposal 13968, Visit 3F, scheduling									
	Diagnostic Status: No Diagnostics									
	Scientific Instruments: COS/FUV									
	Special Requirements: SEQ 3D,3E,3F,3G,3H WITHIN 7 D									

Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1		DARK		COS/FUV, TIME-TAG, DEF	DEF	BUFFER-TIME=13 30			1330.0 Secs (1330 Secs)
									[==>]	[1]

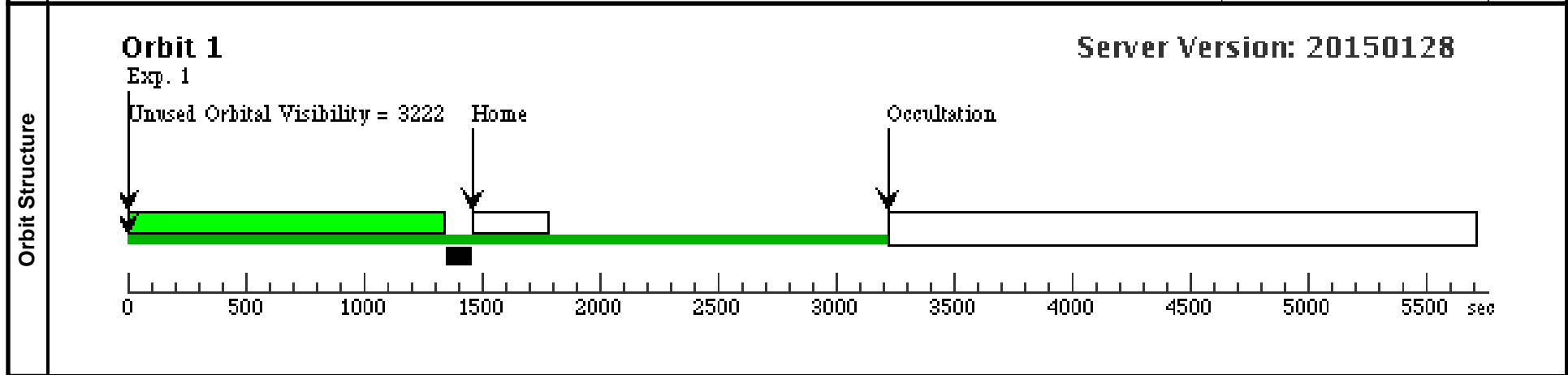


Proposal 13968 - Visit 3G - FUV Detector Dark Monitor

Thu Feb 26 02:09:36 GMT 2015

Visit	Proposal 13968, Visit 3G, scheduling									
	Diagnostic Status: No Diagnostics									
	Scientific Instruments: COS/FUV									
	Special Requirements: SEQ 3D,3E,3F,3G,3H WITHIN 7 D									

Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1		DARK		COS/FUV, TIME-TAG, DEF	DEF	BUFFER-TIME=13 30			1330.0 Secs (1330 Secs)
									[==>]	[1]

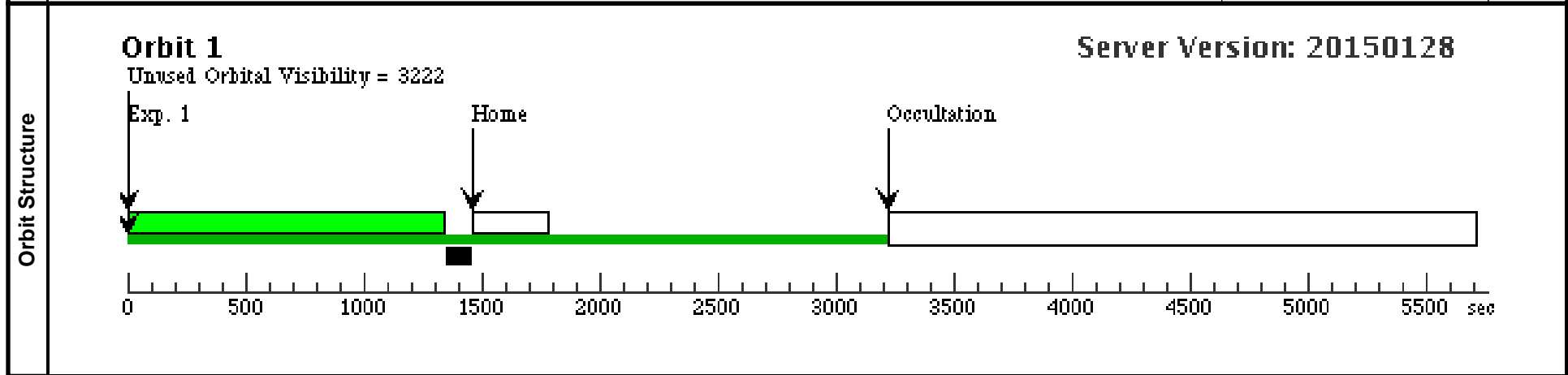


Proposal 13968 - Visit 3H - FUV Detector Dark Monitor

Thu Feb 26 02:09:36 GMT 2015

Visit	Proposal 13968, Visit 3H, scheduling									
	Diagnostic Status: No Diagnostics									
	Scientific Instruments: COS/FUV									
	Special Requirements: SEQ 3D,3E,3F,3G,3H WITHIN 7 D									

Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1		DARK		COS/FUV, TIME-TAG, DEF	DEF	BUFFER-TIME=13 30			1330.0 Secs (1330 Secs)
									[==>]	[1]



Proposal 13968 - Visit 3I - FUV Detector Dark Monitor

Thu Feb 26 02:09:36 GMT 2015

Visit	Proposal 13968, Visit 3I, scheduling									
	Diagnostic Status: No Diagnostics									
	Scientific Instruments: COS/FUV									
	Special Requirements: BETWEEN 24-APR-2015:00:00:00 AND 30-APR-2015:23:59:59; SEQ 3I,3J,3K,3L,3M WITHIN 7 D									

Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1		DARK		COS/FUV, TIME-TAG, DEF	DEF	BUFFER-TIME=13 30			1330.0 Secs (1330 Secs)
									[==>]	[1]

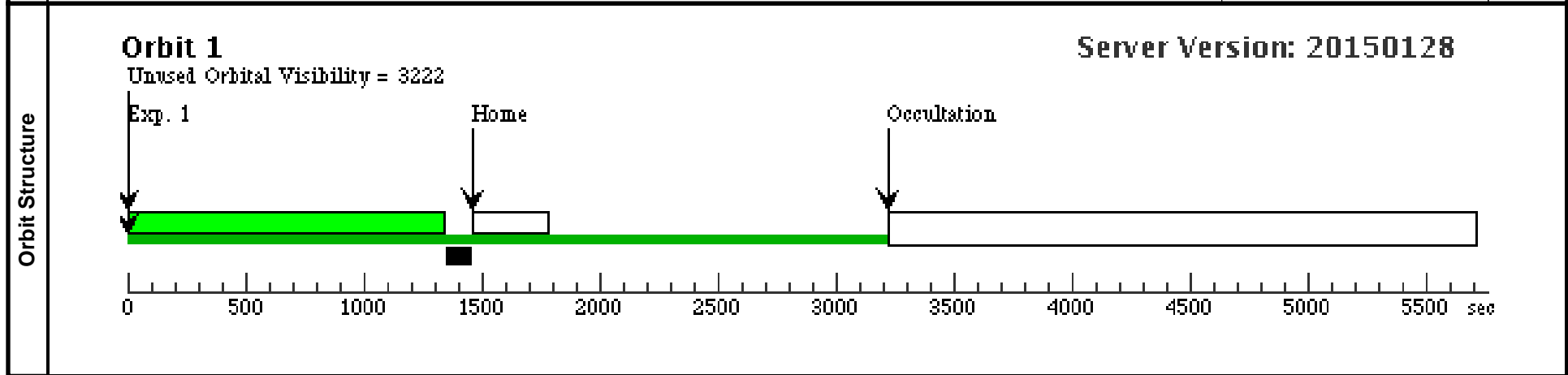


Proposal 13968 - Visit 3J - FUV Detector Dark Monitor

Thu Feb 26 02:09:36 GMT 2015

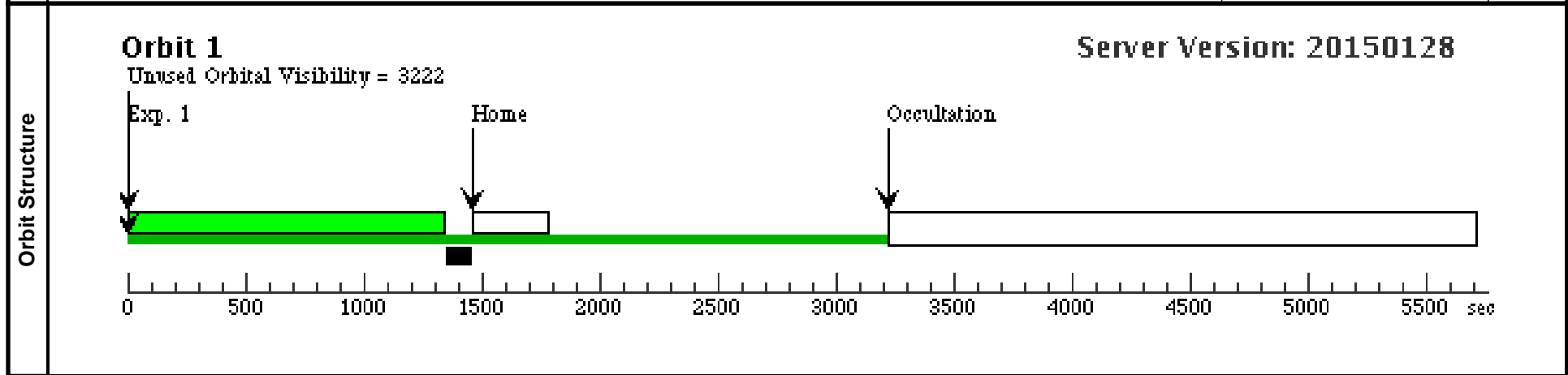
Visit	Proposal 13968, Visit 3J, scheduling									
	Diagnostic Status: No Diagnostics									
	Scientific Instruments: COS/FUV									
	Special Requirements: SEQ 3I,3J,3K,3L,3M WITHIN 7 D									

Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1		DARK		COS/FUV, TIME-TAG, DEF	DEF	BUFFER-TIME=13 30			1330.0 Secs (1330 Secs)
									[==>]	[1]



Visit	Proposal 13968, Visit 3K, scheduling									
	Diagnostic Status: No Diagnostics									
	Scientific Instruments: COS/FUV									
	Special Requirements: SEQ 3I,3L,3K,3L,3M WITHIN 7 D									

Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1		DARK		COS/FUV, TIME-TAG, DEF	DEF	BUFFER-TIME=13 30			1330.0 Secs (1330 Secs)
									[==>]	[1]

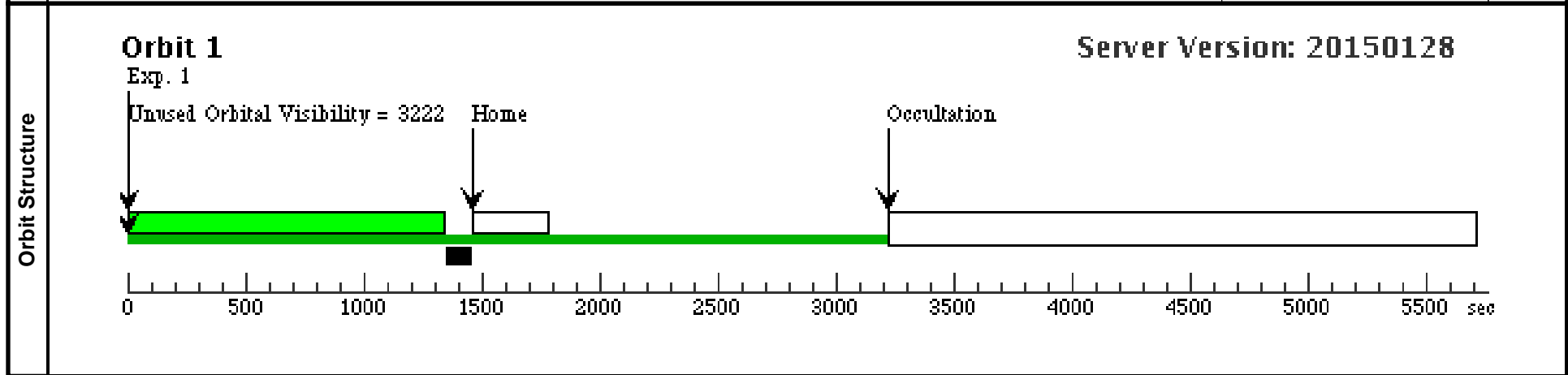


Proposal 13968 - Visit 3L - FUV Detector Dark Monitor

Thu Feb 26 02:09:36 GMT 2015

Visit	Proposal 13968, Visit 3L, scheduling									
	Diagnostic Status: No Diagnostics									
	Scientific Instruments: COS/FUV									
	Special Requirements: SEQ 3I,3J,3K,3L,3M WITHIN 7 D									

Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1		DARK		COS/FUV, TIME-TAG, DEF	DEF	BUFFER-TIME=13 30			1330.0 Secs (1330 Secs)
									[==>]	[1]

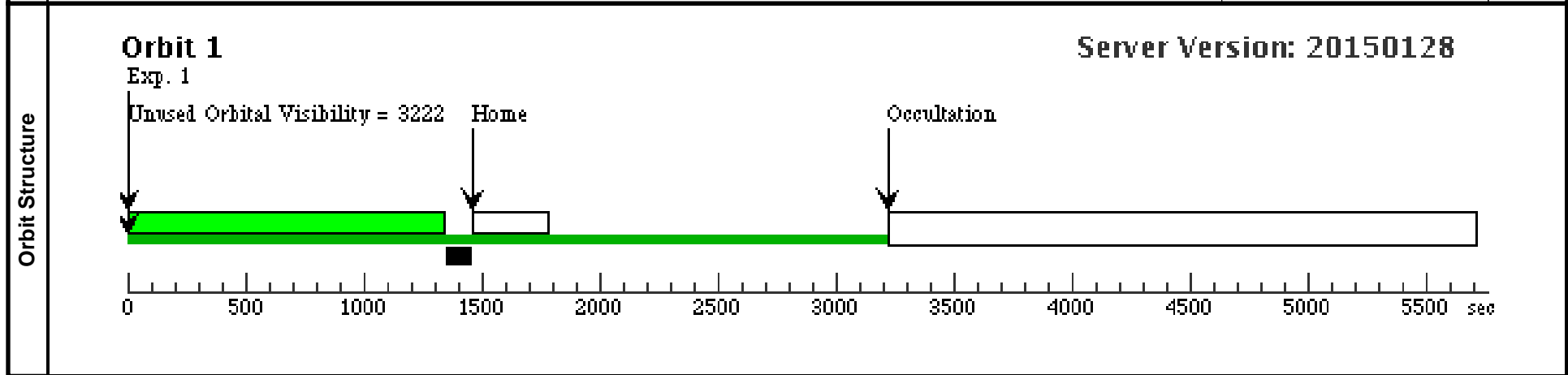


Proposal 13968 - Visit 3M - FUV Detector Dark Monitor

Thu Feb 26 02:09:36 GMT 2015

Visit	Proposal 13968, Visit 3M, scheduling									
	Diagnostic Status: No Diagnostics									
	Scientific Instruments: COS/FUV									
	Special Requirements: SEQ 3I,3J,3K,3L,3M WITHIN 7 D									

Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1		DARK		COS/FUV, TIME-TAG, DEF	DEF	BUFFER-TIME=13 30			1330.0 Secs (1330 Secs)
									[==>]	[1]

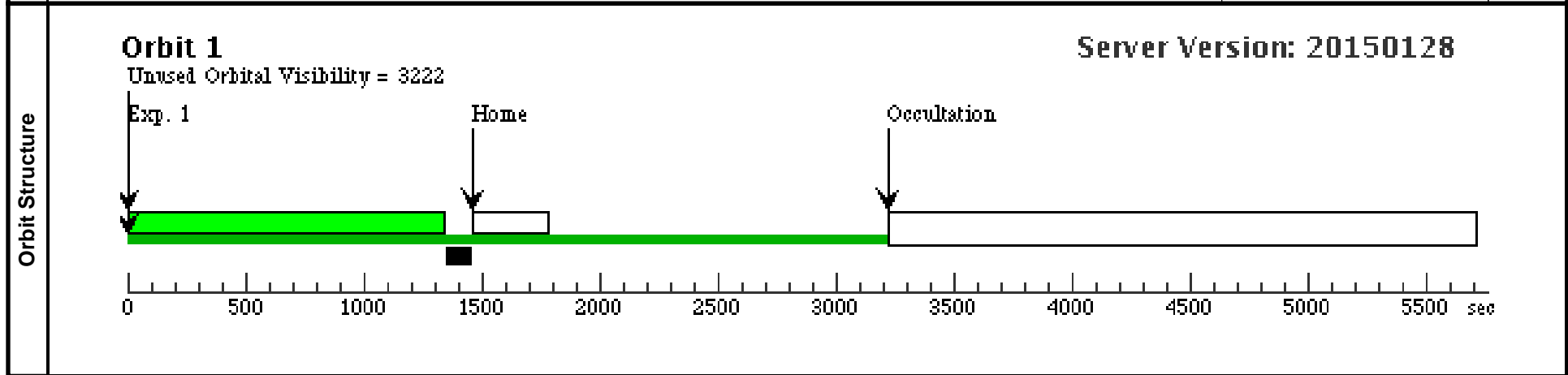


Proposal 13968 - Visit 3N - FUV Detector Dark Monitor

Thu Feb 26 02:09:36 GMT 2015

Visit	Proposal 13968, Visit 3N, scheduling									
	Diagnostic Status: No Diagnostics									
	Scientific Instruments: COS/FUV									
	Special Requirements: BETWEEN 01-MAY-2015:00:00:00 AND 07-MAY-2015:23:59:59; SEQ 3N,3O,3P,3Q,3R WITHIN 7 D									

Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1		DARK		COS/FUV, TIME-TAG, DEF	DEF	BUFFER-TIME=13 30			1330.0 Secs (1330 Secs) [==>]

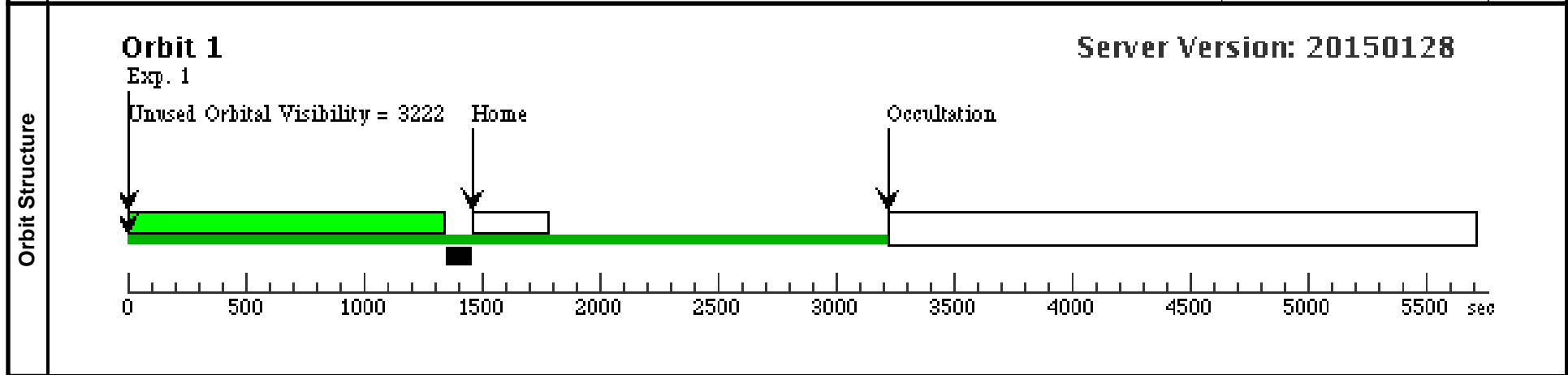


Proposal 13968 - Visit 3O - FUV Detector Dark Monitor

Thu Feb 26 02:09:36 GMT 2015

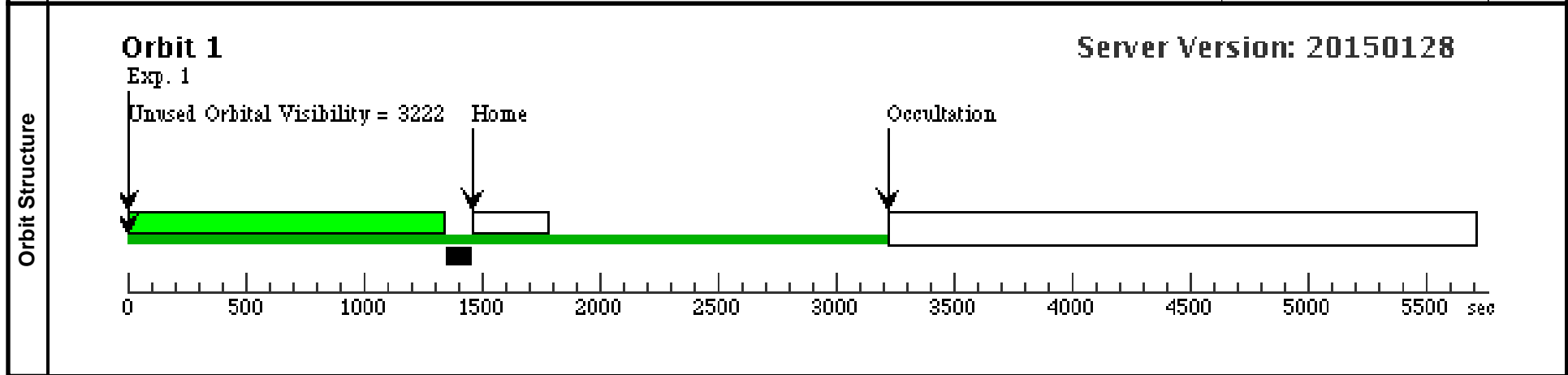
Visit	Proposal 13968, Visit 3O, scheduling									
	Diagnostic Status: No Diagnostics									
	Scientific Instruments: COS/FUV									
	Special Requirements: SEQ 3N,3O,3P,3Q,3R WITHIN 7 D									

Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1		DARK		COS/FUV, TIME-TAG, DEF	DEF	BUFFER-TIME=13 30			1330.0 Secs (1330 Secs)
									[==>]	[1]



Visit	Proposal 13968, Visit 3P, scheduling									
	Diagnostic Status: No Diagnostics									
	Scientific Instruments: COS/FUV									
	Special Requirements: SEQ 3N,3O,3P,3Q,3R WITHIN 7 D									

Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1		DARK		COS/FUV, TIME-TAG, DEF	DEF	BUFFER-TIME=13 30			1330.0 Secs (1330 Secs)
									[==>]	[1]



Proposal 13968 - Visit 3Q - FUV Detector Dark Monitor

Thu Feb 26 02:09:36 GMT 2015

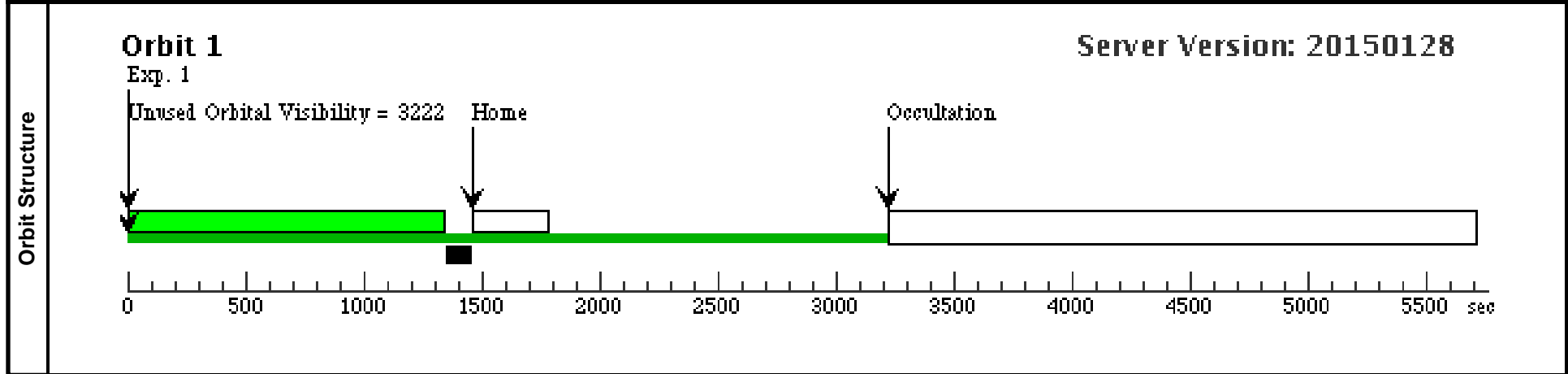
Visit	Proposal 13968, Visit 3Q, scheduling									
	Diagnostic Status: No Diagnostics									
	Scientific Instruments: COS/FUV									
	Special Requirements: SEQ 3N,3O,3P,3Q,3R WITHIN 7 D									

Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1		DARK		COS/FUV, TIME-TAG, DEF	DEF	BUFFER-TIME=13 30			1330.0 Secs (1330 Secs)
									[==>]	[1]



Visit	Proposal 13968, Visit 3R, scheduling									
	Diagnostic Status: No Diagnostics									
	Scientific Instruments: COS/FUV									
	Special Requirements: SEQ 3N,3O,3P,3Q,3R WITHIN 7 D									

Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1		DARK		COS/FUV, TIME-TAG, DEF	DEF	BUFFER-TIME=13 30			1330.0 Secs (1330 Secs)
									[==>]	[1]

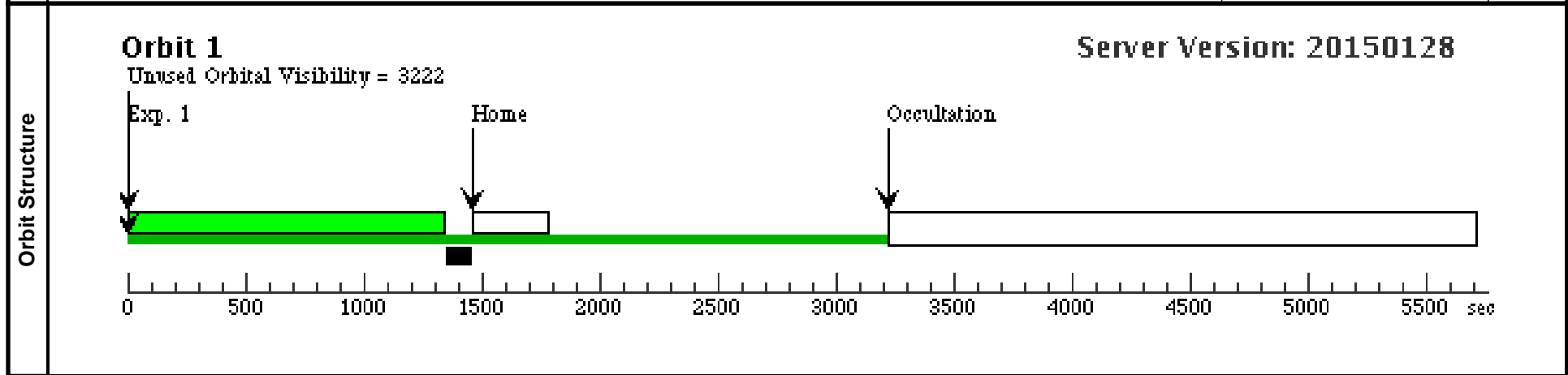


Proposal 13968 - Visit 3S - FUV Detector Dark Monitor

Thu Feb 26 02:09:36 GMT 2015

Visit	Proposal 13968, Visit 3S, scheduling									
	Diagnostic Status: No Diagnostics									
	Scientific Instruments: COS/FUV									
	Special Requirements: BETWEEN 08-MAY-2015:00:00:00 AND 14-MAY-2015:23:59:59; SEQ 3S,3T,3U,3V,3W WITHIN 7 D									

Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1		DARK		COS/FUV, TIME-TAG, DEF	DEF	BUFFER-TIME=13 30			1330.0 Secs (1330 Secs)
									[==>]	[1]

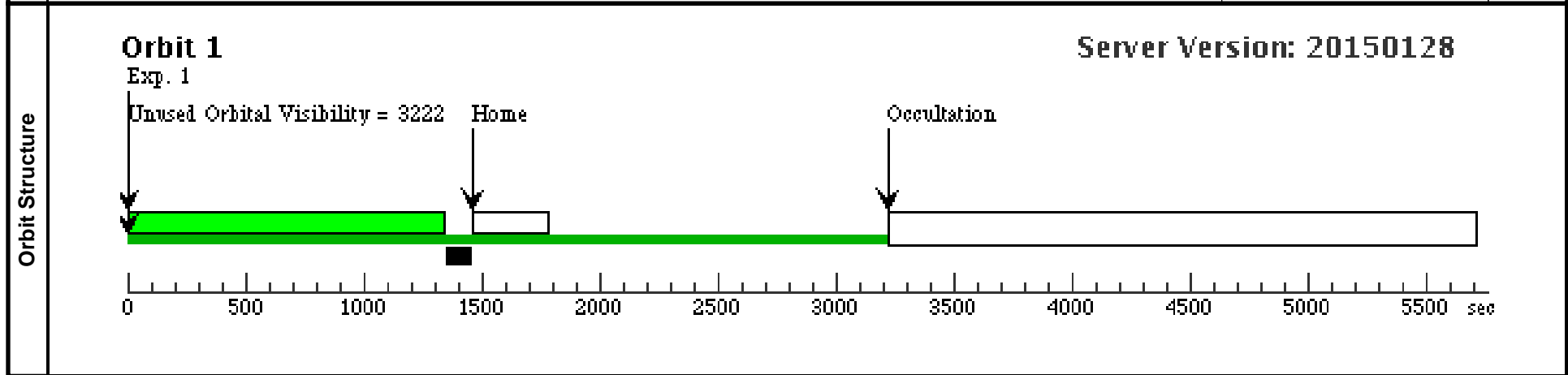


Proposal 13968 - Visit 3T - FUV Detector Dark Monitor

Thu Feb 26 02:09:36 GMT 2015

Visit	Proposal 13968, Visit 3T, scheduling									
	Diagnostic Status: No Diagnostics									
	Scientific Instruments: COS/FUV									
	Special Requirements: SEQ 3S,3T,3U,3V,3W WITHIN 7 D									

Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1		DARK		COS/FUV, TIME-TAG, DEF	DEF	BUFFER-TIME=13 30			1330.0 Secs (1330 Secs)
									[==>]	[1]

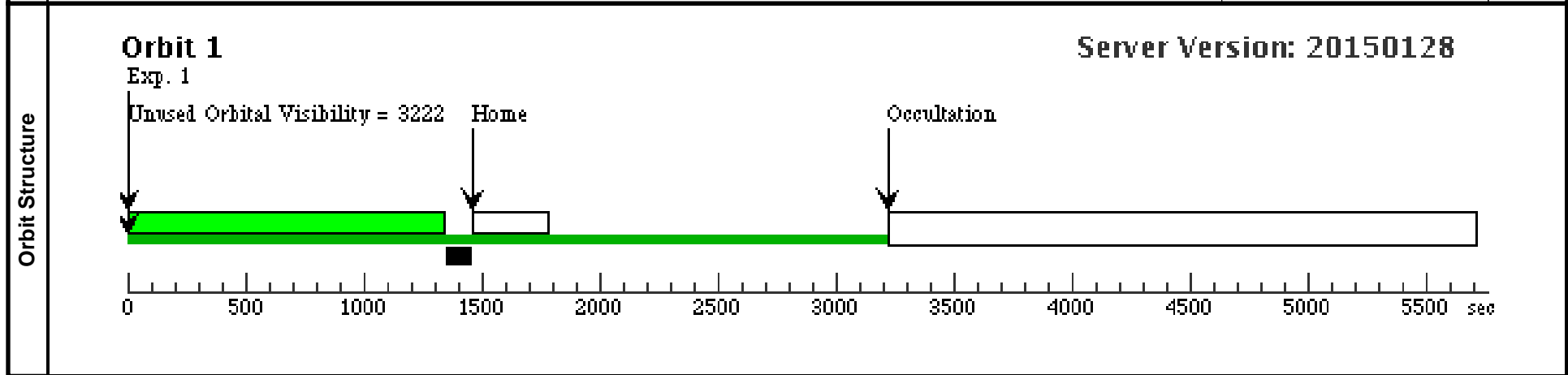


Proposal 13968 - Visit 3U - FUV Detector Dark Monitor

Thu Feb 26 02:09:36 GMT 2015

Visit	Proposal 13968, Visit 3U, scheduling									
	Diagnostic Status: No Diagnostics									
	Scientific Instruments: COS/FUV									
	Special Requirements: SEQ 3S,3T,3U,3V,3W WITHIN 7 D									

Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1		DARK		COS/FUV, TIME-TAG, DEF	DEF	BUFFER-TIME=13 30			1330.0 Secs (1330 Secs)
									[==>]	[1]

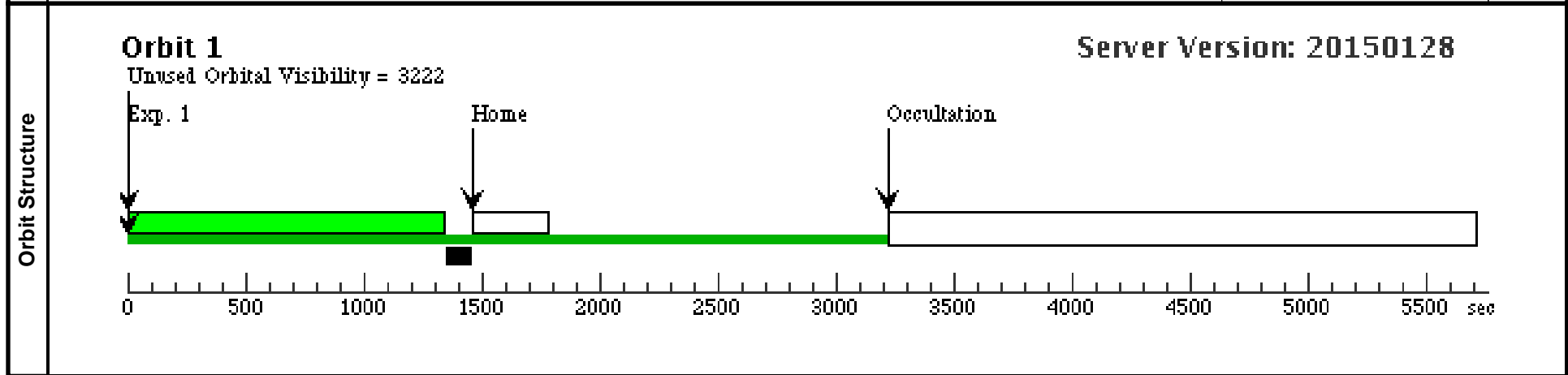


Proposal 13968 - Visit 3V - FUV Detector Dark Monitor

Thu Feb 26 02:09:36 GMT 2015

Visit	Proposal 13968, Visit 3V, scheduling									
	Diagnostic Status: No Diagnostics									
	Scientific Instruments: COS/FUV									
	Special Requirements: SEQ 3S,3T,3U,3V,3W WITHIN 7 D									

Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1		DARK		COS/FUV, TIME-TAG, DEF	DEF	BUFFER-TIME=13 30			1330.0 Secs (1330 Secs)
									[==>]	[1]

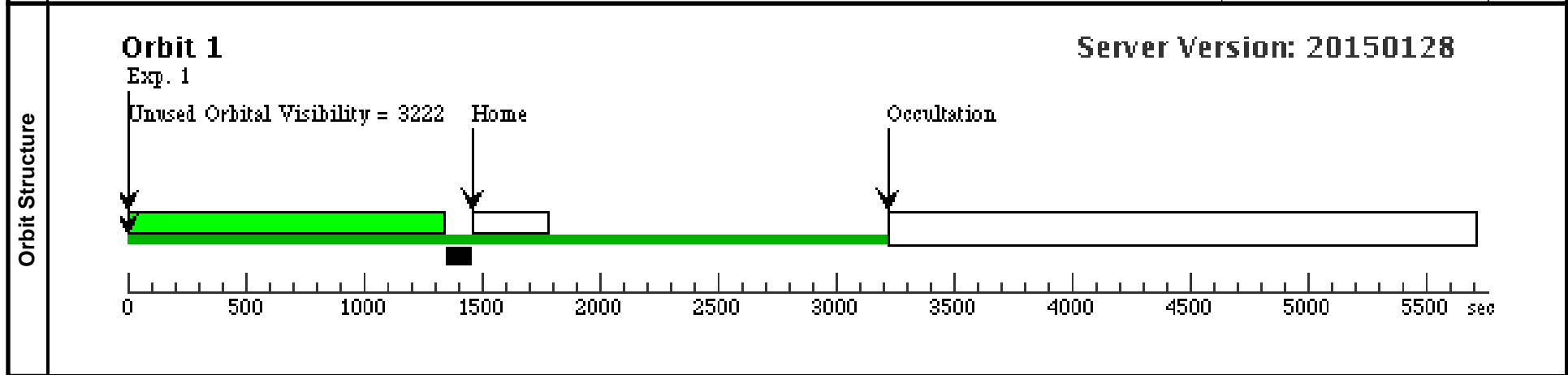


Proposal 13968 - Visit 3W - FUV Detector Dark Monitor

Thu Feb 26 02:09:36 GMT 2015

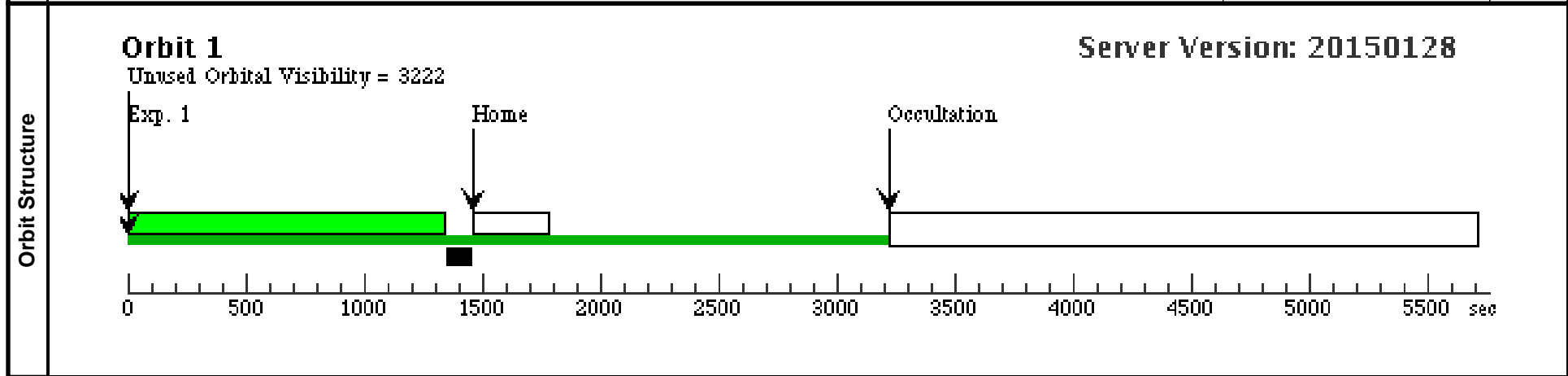
Visit	Proposal 13968, Visit 3W, scheduling									
	Diagnostic Status: No Diagnostics									
	Scientific Instruments: COS/FUV									
	Special Requirements: SEQ 3S,3T,3U,3V,3W WITHIN 7 D									

Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1		DARK		COS/FUV, TIME-TAG, DEF	DEF	BUFFER-TIME=13 30			1330.0 Secs (1330 Secs)
									[==>]	[1]



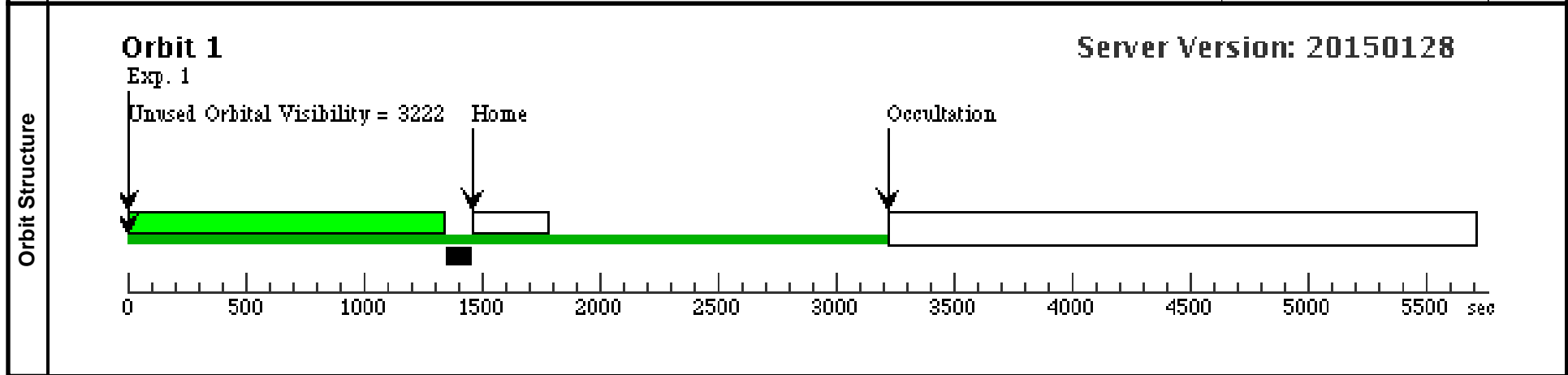
Visit	Proposal 13968, Visit 3X, scheduling									
	Diagnostic Status: No Diagnostics									
	Scientific Instruments: COS/FUV									
	Special Requirements: BETWEEN 15-MAY-2015:00:00:00 AND 21-MAY-2015:23:59:59; SEQ 3X,3Y,3Z,40,41 WITHIN 7 D									

Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1		DARK		COS/FUV, TIME-TAG, DEF	DEF	BUFFER-TIME=13 30			1330.0 Secs (1330 Secs)
									[==>]	[1]



Visit	Proposal 13968, Visit 3Y, scheduling									
	Diagnostic Status: No Diagnostics									
	Scientific Instruments: COS/FUV									
	Special Requirements: SEQ 3X,3Y,3Z,40,41 WITHIN 7 D									

Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1		DARK		COS/FUV, TIME-TAG, DEF	DEF	BUFFER-TIME=13 30			1330.0 Secs (1330 Secs)
									[==>]	[1]

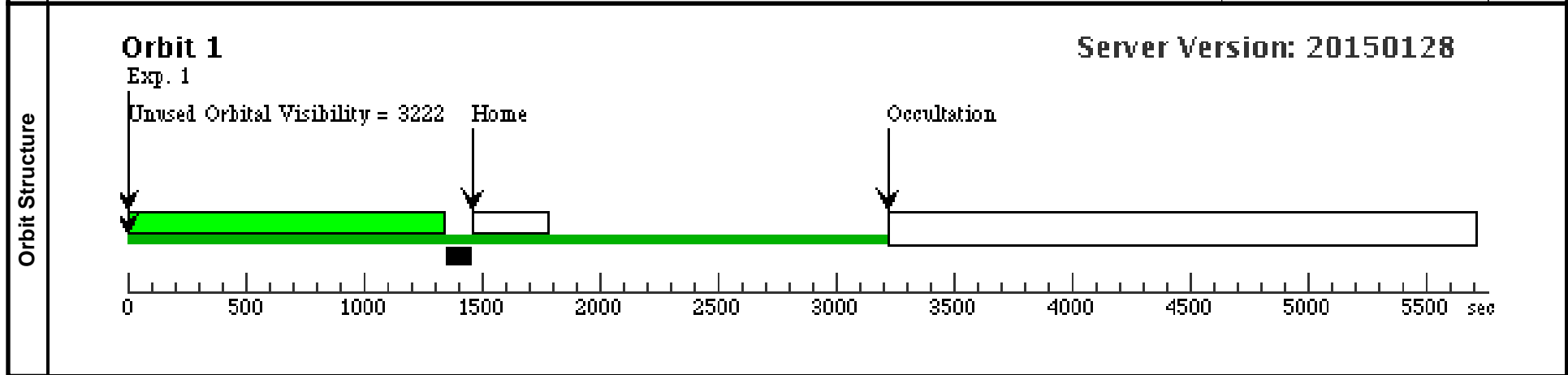


Proposal 13968 - Visit 3Z - FUV Detector Dark Monitor

Thu Feb 26 02:09:37 GMT 2015

Visit	Proposal 13968, Visit 3Z, scheduling									
	Diagnostic Status: No Diagnostics									
	Scientific Instruments: COS/FUV									
	Special Requirements: SEQ 3X,3Y,3Z,40,41 WITHIN 7 D									

Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1		DARK		COS/FUV, TIME-TAG, DEF	DEF	BUFFER-TIME=13 30			1330.0 Secs (1330 Secs)
									[==>]	[1]

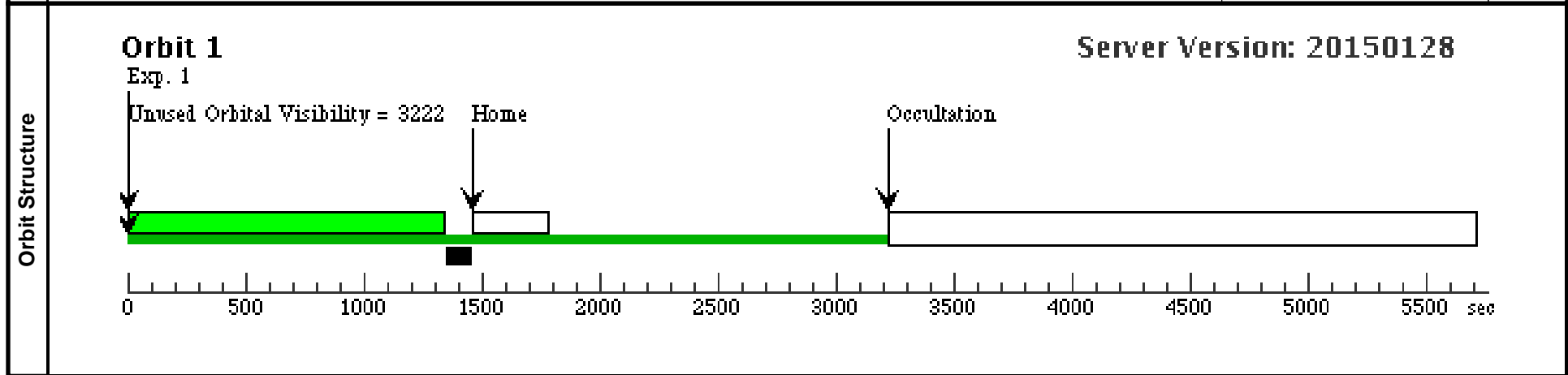


Proposal 13968 - Visit 40 - FUV Detector Dark Monitor

Thu Feb 26 02:09:37 GMT 2015

Visit	Proposal 13968, Visit 40, scheduling									
	Diagnostic Status: No Diagnostics									
	Scientific Instruments: COS/FUV									
	Special Requirements: SEQ 3X,3Y,3Z,40,41 WITHIN 7 D									

Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1		DARK		COS/FUV, TIME-TAG, DEF	DEF	BUFFER-TIME=13 30			1330.0 Secs (1330 Secs)
									[==>]	[1]

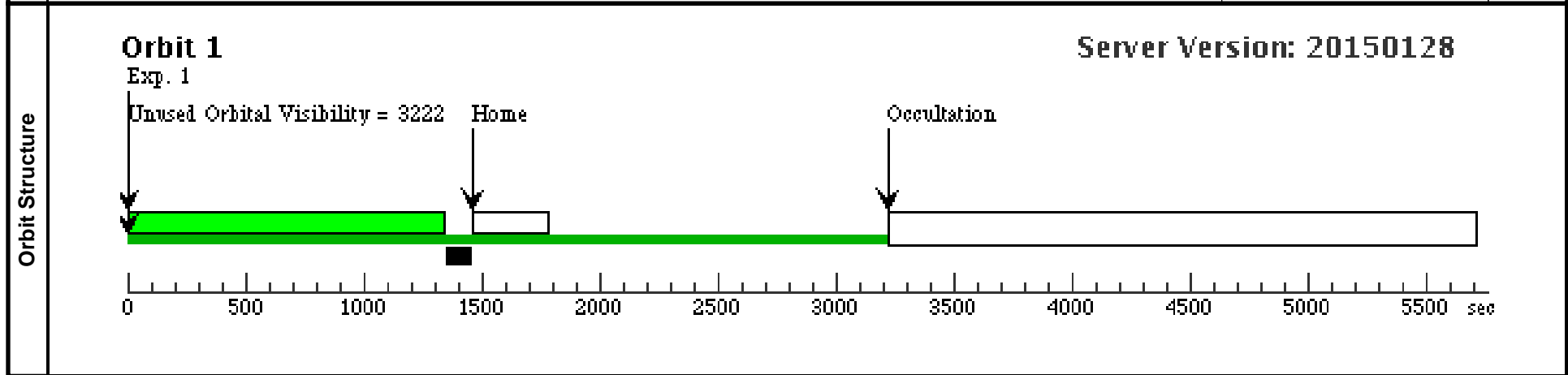


Proposal 13968 - Visit 41 - FUV Detector Dark Monitor

Thu Feb 26 02:09:37 GMT 2015

Visit	Proposal 13968, Visit 41, scheduling									
	Diagnostic Status: No Diagnostics									
	Scientific Instruments: COS/FUV									
	Special Requirements: SEQ 3X,3Y,3Z,40,41 WITHIN 7 D									

Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1		DARK		COS/FUV, TIME-TAG, DEF	DEF	BUFFER-TIME=13 30			1330.0 Secs (1330 Secs)
									[==>]	[1]

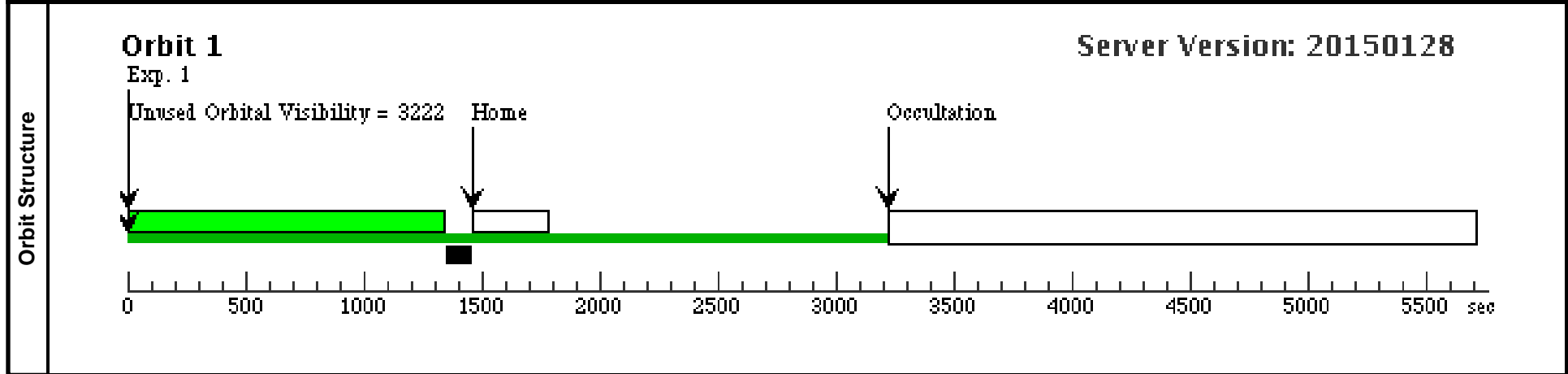


Proposal 13968 - Visit 42 - FUV Detector Dark Monitor

Thu Feb 26 02:09:37 GMT 2015

Visit	Proposal 13968, Visit 42, scheduling									
	Diagnostic Status: No Diagnostics									
	Scientific Instruments: COS/FUV									
	Special Requirements: BETWEEN 22-MAY-2015:00:00:00 AND 28-MAY-2015:23:59:59; SEQ 42,43,44,45,46 WITHIN 7 D									

Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1		DARK		COS/FUV, TIME-TAG, DEF	DEF	BUFFER-TIME=13 30			1330.0 Secs (1330 Secs)
									[==>]	[1]

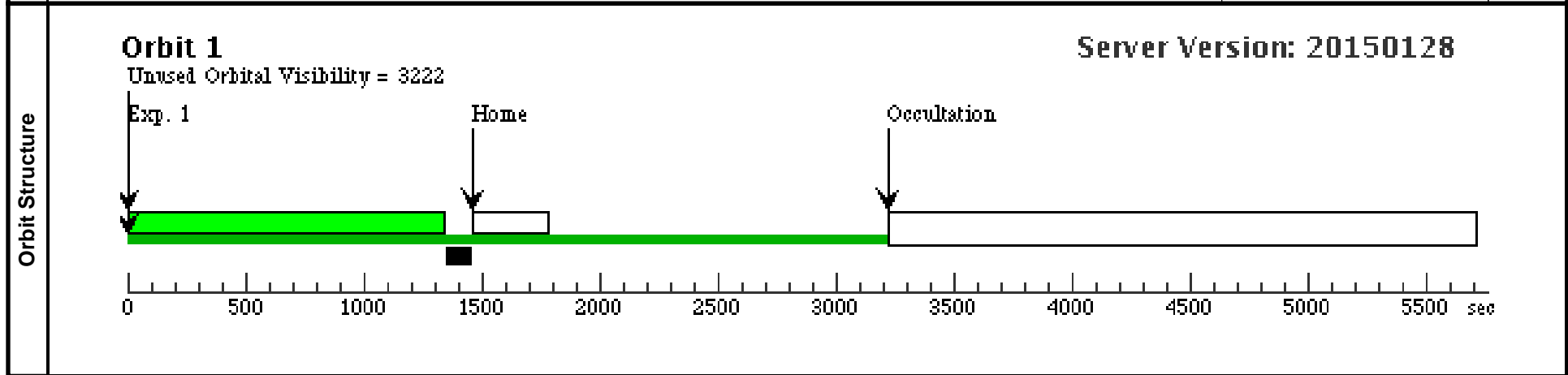


Proposal 13968 - Visit 43 - FUV Detector Dark Monitor

Thu Feb 26 02:09:37 GMT 2015

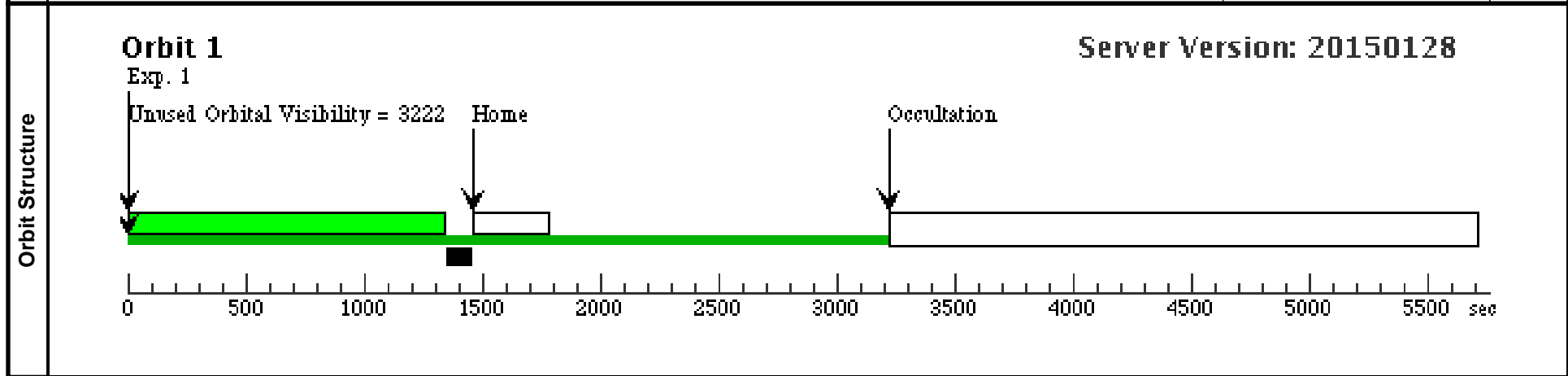
Visit	Proposal 13968, Visit 43, scheduling									
	Diagnostic Status: No Diagnostics									
	Scientific Instruments: COS/FUV									
	Special Requirements: SEQ 42,43,44,45,46 WITHIN 7 D									

Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1		DARK		COS/FUV, TIME-TAG, DEF	DEF	BUFFER-TIME=13 30			1330.0 Secs (1330 Secs)
									[==>]	[1]



Visit	Proposal 13968, Visit 44, scheduling									
	Diagnostic Status: No Diagnostics									
	Scientific Instruments: COS/FUV									
	Special Requirements: SEQ 42,43,44,45,46 WITHIN 7 D									

Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1		DARK		COS/FUV, TIME-TAG, DEF	DEF	BUFFER-TIME=13 30			1330.0 Secs (1330 Secs)
									[==>]	[1]

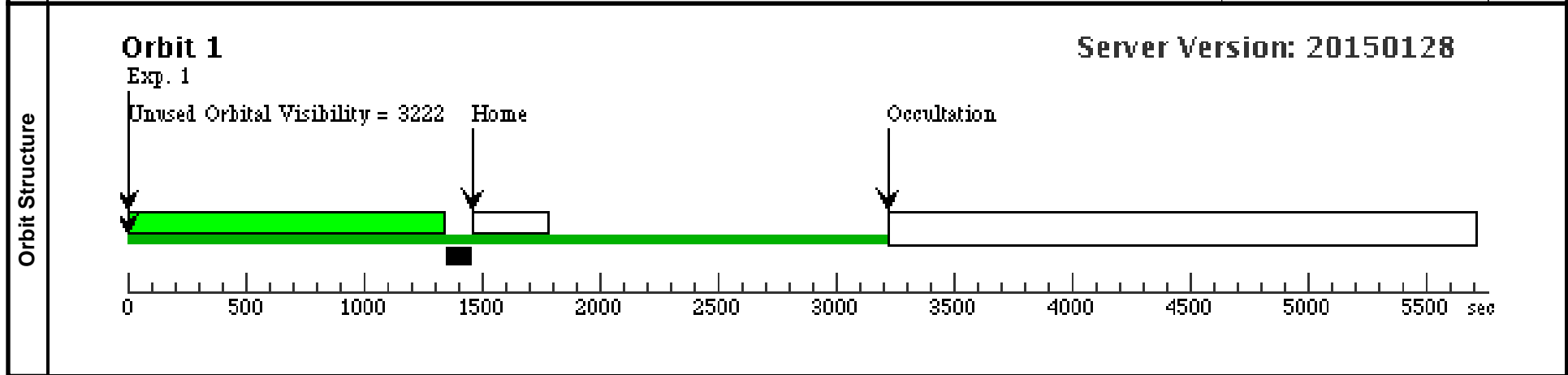


Proposal 13968 - Visit 45 - FUV Detector Dark Monitor

Thu Feb 26 02:09:37 GMT 2015

Visit	Proposal 13968, Visit 45, scheduling									
	Diagnostic Status: No Diagnostics									
	Scientific Instruments: COS/FUV									
	Special Requirements: SEQ 42,43,44,45,46 WITHIN 7 D									

Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1		DARK		COS/FUV, TIME-TAG, DEF	DEF	BUFFER-TIME=13 30			1330.0 Secs (1330 Secs)
									[==>]	[1]



Proposal 13968 - Visit 46 - FUV Detector Dark Monitor

Thu Feb 26 02:09:37 GMT 2015

Visit	Proposal 13968, Visit 46, scheduling									
	Diagnostic Status: No Diagnostics									
	Scientific Instruments: COS/FUV									
	Special Requirements: SEQ 42,43,44,45,46 WITHIN 7 D									

Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1		DARK		COS/FUV, TIME-TAG, DEF	DEF	BUFFER-TIME=13 30			1330.0 Secs (1330 Secs)
									[==>]	[1]

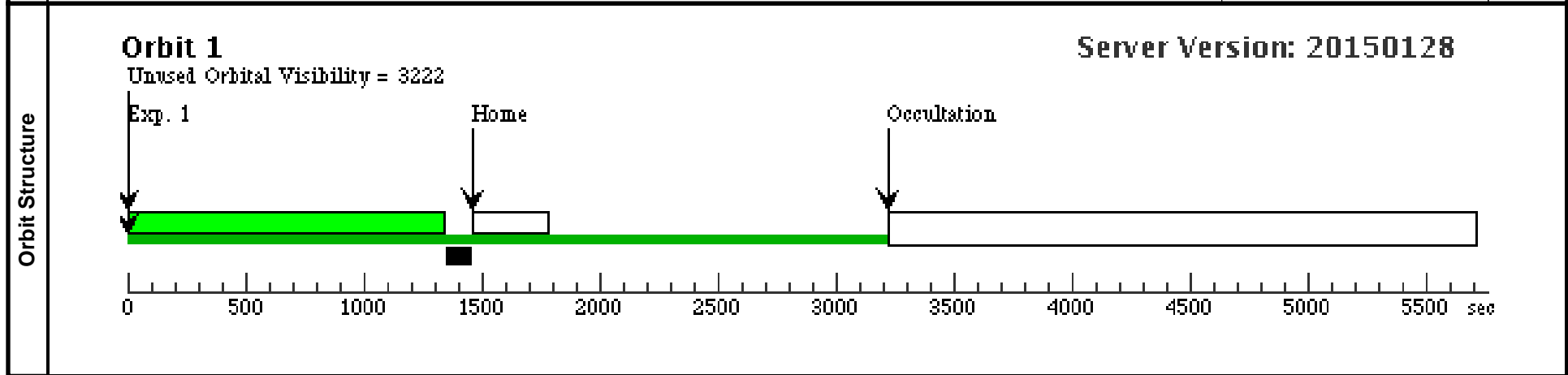


Proposal 13968 - Visit 47 - FUV Detector Dark Monitor

Thu Feb 26 02:09:37 GMT 2015

Visit	Proposal 13968, Visit 47, scheduling									
	Diagnostic Status: No Diagnostics									
	Scientific Instruments: COS/FUV									
	Special Requirements: BETWEEN 29-MAY-2015:00:00:00 AND 04-JUN-2015:23:59:59; SEQ 47.48.49.4A,4B WITHIN 7 D									

Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1		DARK		COS/FUV, TIME-TAG, DEF	DEF	BUFFER-TIME=13 30			1330.0 Secs (1330 Secs)
									[==>]	[1]

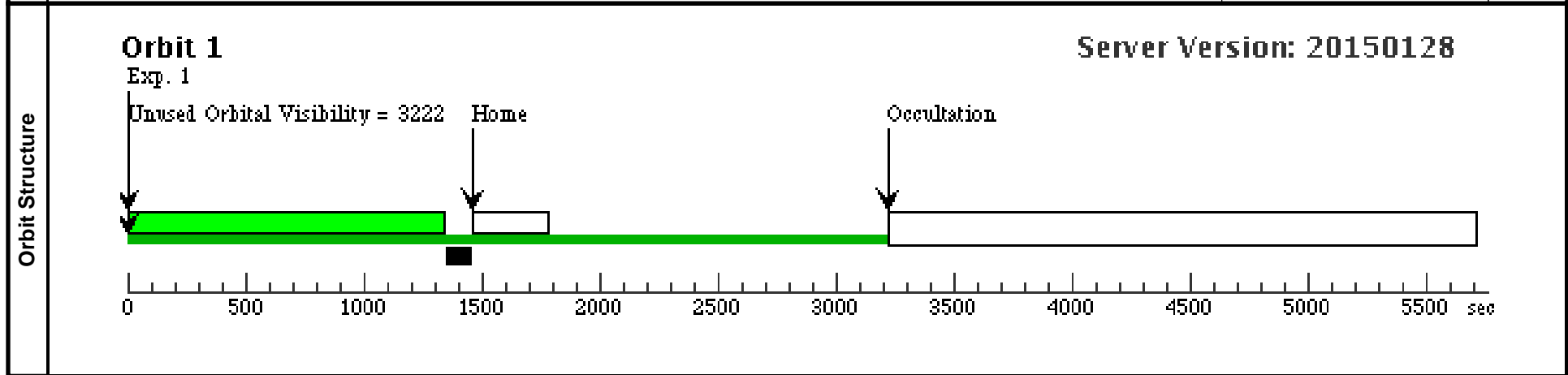


Proposal 13968 - Visit 48 - FUV Detector Dark Monitor

Thu Feb 26 02:09:37 GMT 2015

Visit	Proposal 13968, Visit 48, scheduling									
	Diagnostic Status: No Diagnostics									
	Scientific Instruments: COS/FUV									
	Special Requirements: SEQ 47,48,49,4A,4B WITHIN 7 D									

Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1		DARK		COS/FUV, TIME-TAG, DEF	DEF	BUFFER-TIME=13 30			1330.0 Secs (1330 Secs)
									[==>]	[1]

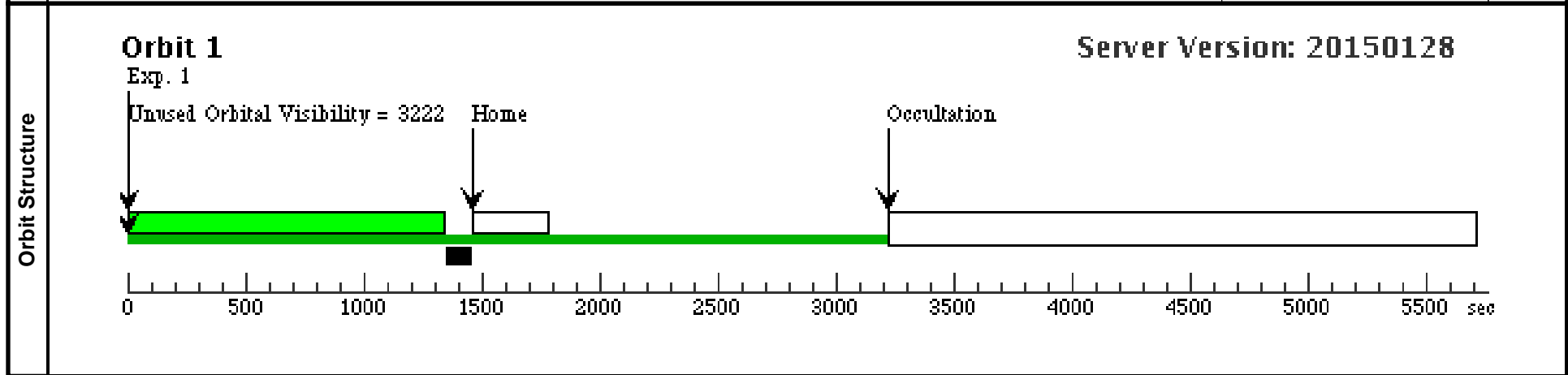


Proposal 13968 - Visit 49 - FUV Detector Dark Monitor

Thu Feb 26 02:09:37 GMT 2015

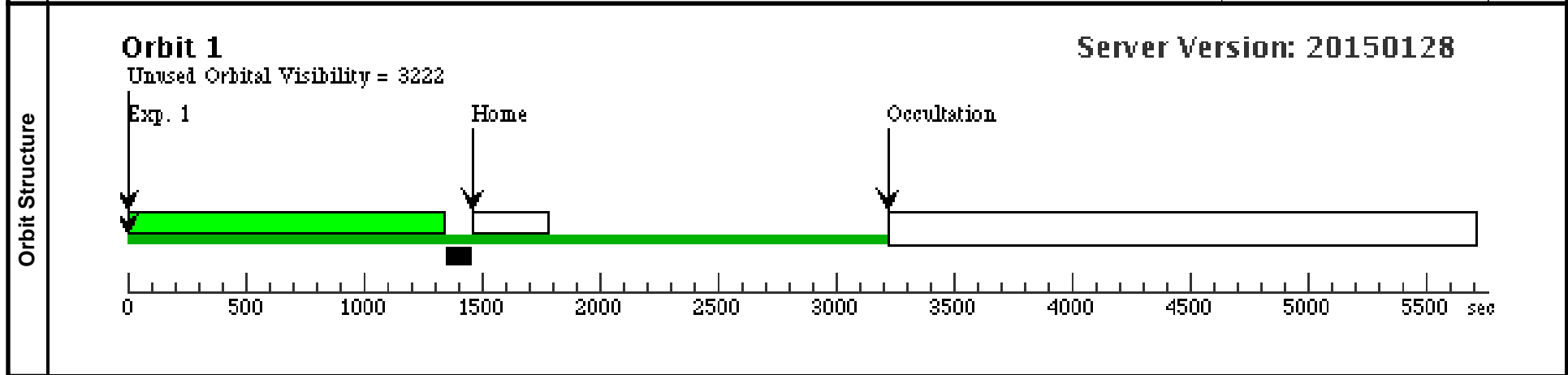
Visit	Proposal 13968, Visit 49, scheduling									
	Diagnostic Status: No Diagnostics									
	Scientific Instruments: COS/FUV									
	Special Requirements: SEQ 47,48,49,4A,4B WITHIN 7 D									

Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1		DARK		COS/FUV, TIME-TAG, DEF	DEF	BUFFER-TIME=13 30			1330.0 Secs (1330 Secs)
									[==>]	[1]



Visit	Proposal 13968, Visit 4A, scheduling									
	Diagnostic Status: No Diagnostics									
	Scientific Instruments: COS/FUV									
	Special Requirements: SEQ 47,48,49,4A,4B WITHIN 7 D									

Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1		DARK		COS/FUV, TIME-TAG, DEF	DEF	BUFFER-TIME=13 30			1330.0 Secs (1330 Secs)
									[==>]	[1]

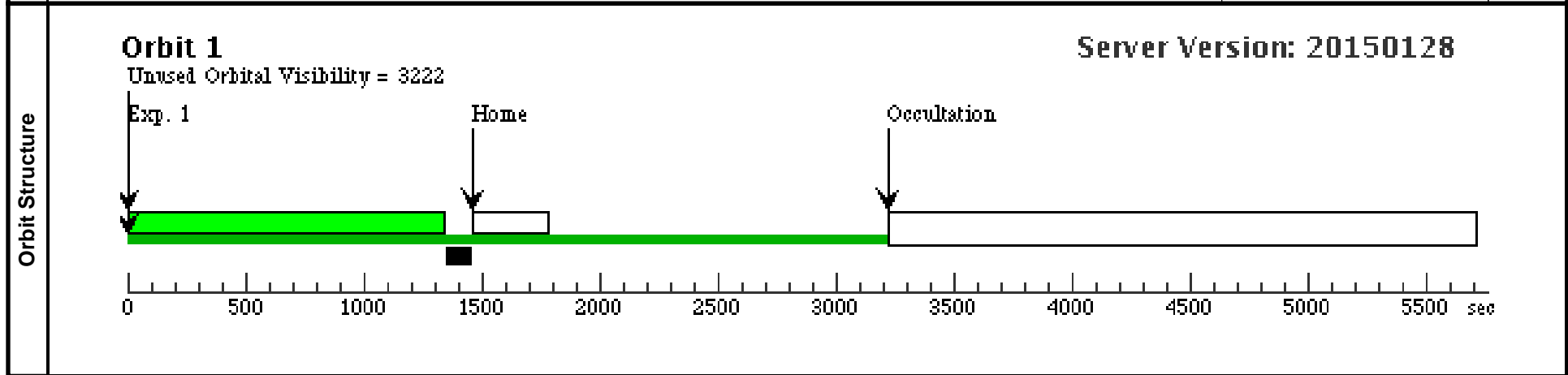


Proposal 13968 - Visit 4B - FUV Detector Dark Monitor

Thu Feb 26 02:09:37 GMT 2015

Visit	Proposal 13968, Visit 4B, scheduling									
	Diagnostic Status: No Diagnostics									
	Scientific Instruments: COS/FUV									
	Special Requirements: SEQ 47,48,49,4A,4B WITHIN 7 D									

Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1		DARK		COS/FUV, TIME-TAG, DEF	DEF	BUFFER-TIME=13 30			1330.0 Secs (1330 Secs)
									[==>]	[1]

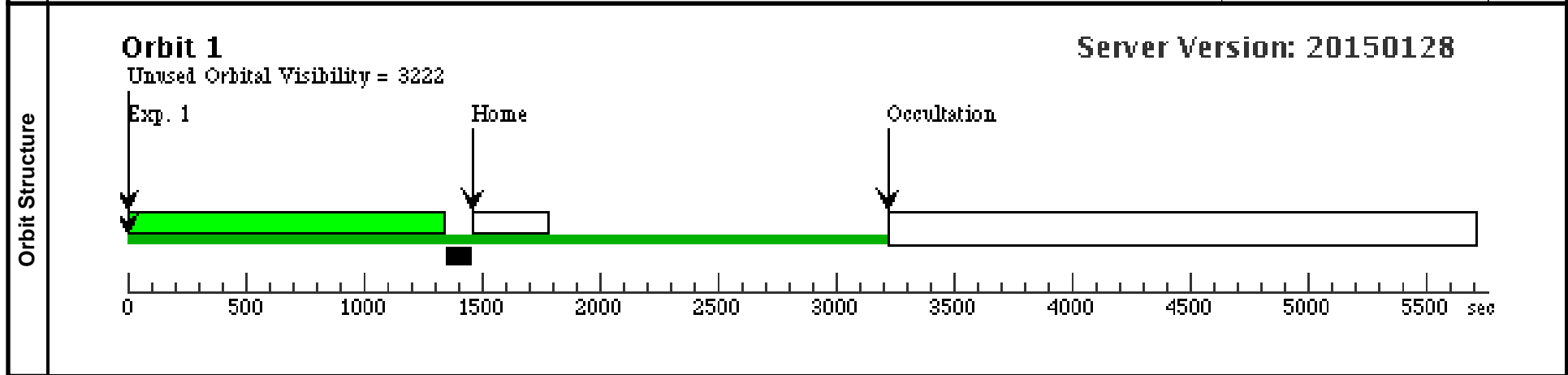


Proposal 13968 - Visit 4C - FUV Detector Dark Monitor

Thu Feb 26 02:09:37 GMT 2015

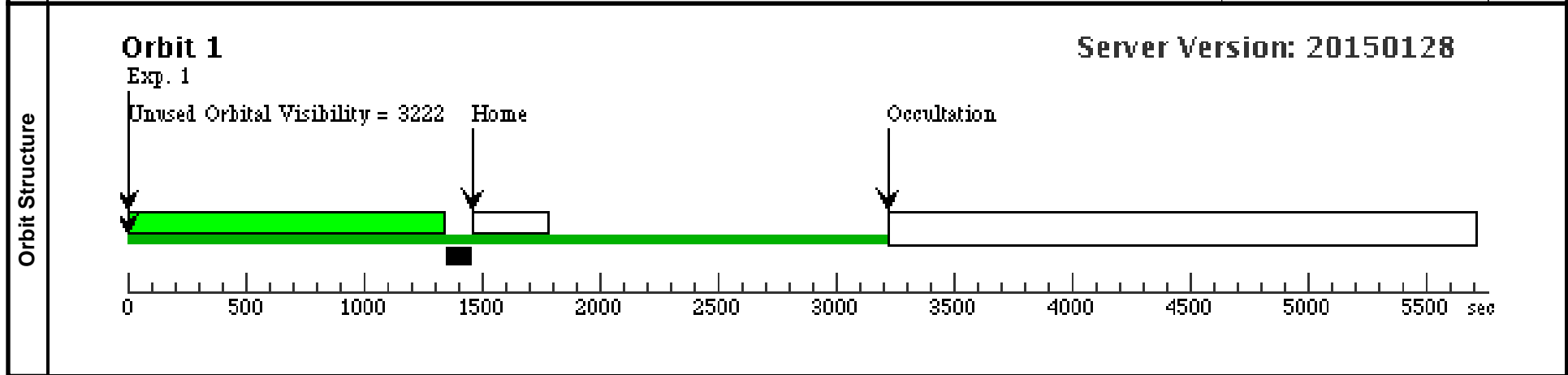
Visit	Proposal 13968, Visit 4C, scheduling									
	Diagnostic Status: No Diagnostics									
	Scientific Instruments: COS/FUV									
	Special Requirements: BETWEEN 05-JUN-2015:00:00:00 AND 11-JUN-2015:23:59:59; SEQ 4C,4D,4E,4F,4G WITHIN 7 D									

Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1		DARK		COS/FUV, TIME-TAG, DEF	DEF	BUFFER-TIME=13 30			1330.0 Secs (1330 Secs) [==>]



Visit	Proposal 13968, Visit 4D, scheduling									
	Diagnostic Status: No Diagnostics									
	Scientific Instruments: COS/FUV									
	Special Requirements: SEQ 4C,4D,4E,4F,4G WITHIN 7 D									

Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1		DARK		COS/FUV, TIME-TAG, DEF	DEF	BUFFER-TIME=13 30			1330.0 Secs (1330 Secs)
									[==>]	[1]



Proposal 13968 - Visit 4E - FUV Detector Dark Monitor

Thu Feb 26 02:09:37 GMT 2015

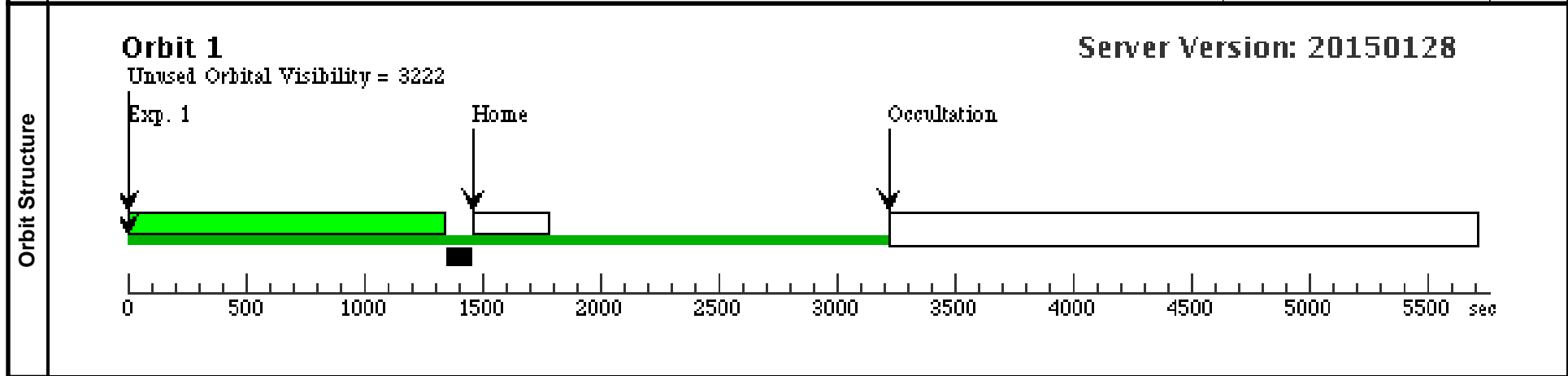
Visit	Proposal 13968, Visit 4E, scheduling									
	Diagnostic Status: No Diagnostics									
	Scientific Instruments: COS/FUV									
	Special Requirements: SEQ 4C,4D,4E,4F,4G WITHIN 7 D									

Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1		DARK		COS/FUV, TIME-TAG, DEF	DEF	BUFFER-TIME=13 30			1330.0 Secs (1330 Secs)
									[==>]	[1]



Visit	Proposal 13968, Visit 4F, scheduling									
	Diagnostic Status: No Diagnostics									
	Scientific Instruments: COS/FUV									
	Special Requirements: SEQ 4C,4D,4E,4F,4G WITHIN 7 D									

Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1		DARK		COS/FUV, TIME-TAG, DEF	DEF	BUFFER-TIME=13 30			1330.0 Secs (1330 Secs)
									[==>]	[1]

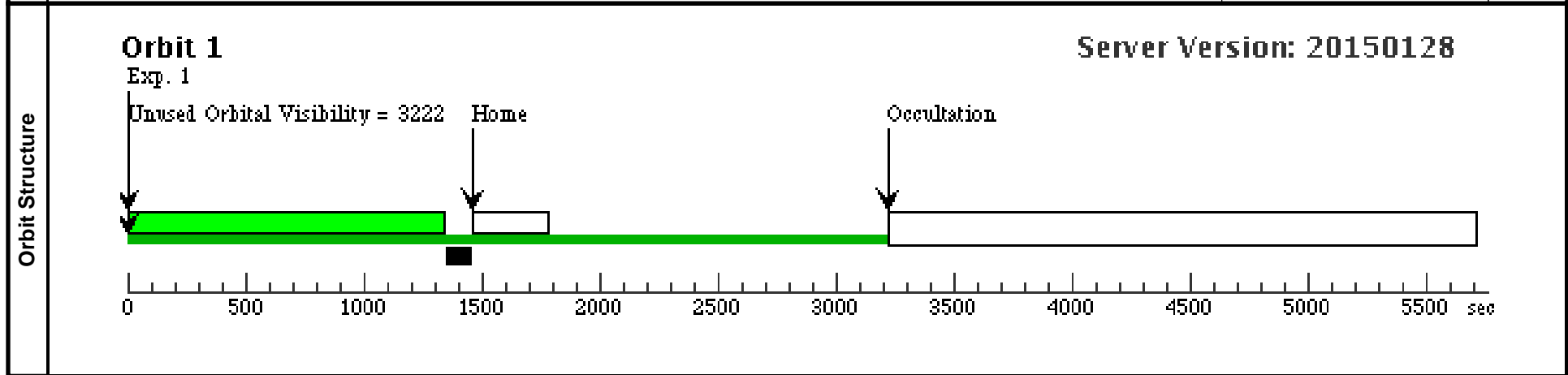


Proposal 13968 - Visit 4G - FUV Detector Dark Monitor

Thu Feb 26 02:09:37 GMT 2015

Visit	Proposal 13968, Visit 4G, scheduling									
	Diagnostic Status: No Diagnostics									
	Scientific Instruments: COS/FUV									
	Special Requirements: SEQ 4C,4D,4E,4F,4G WITHIN 7 D									

Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1		DARK		COS/FUV, TIME-TAG, DEF	DEF	BUFFER-TIME=13 30			1330.0 Secs (1330 Secs)
									[==>]	[1]

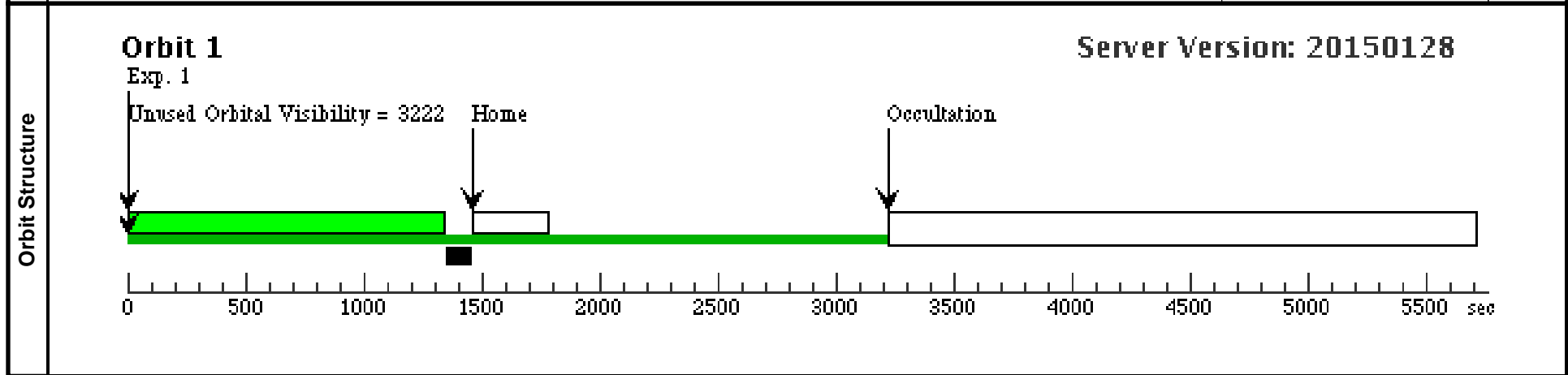


Proposal 13968 - Visit 4H - FUV Detector Dark Monitor

Thu Feb 26 02:09:37 GMT 2015

Visit	Proposal 13968, Visit 4H, scheduling									
	Diagnostic Status: No Diagnostics									
	Scientific Instruments: COS/FUV									
	Special Requirements: BETWEEN 12-JUN-2015:00:00:00 AND 18-JUN-2015:23:59:59; SEQ 4H,4I,4J,4K,4L WITHIN 7 D									

Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1		DARK		COS/FUV, TIME-TAG, DEF	DEF	BUFFER-TIME=13 30			1330.0 Secs (1330 Secs)
									[==>]	[1]

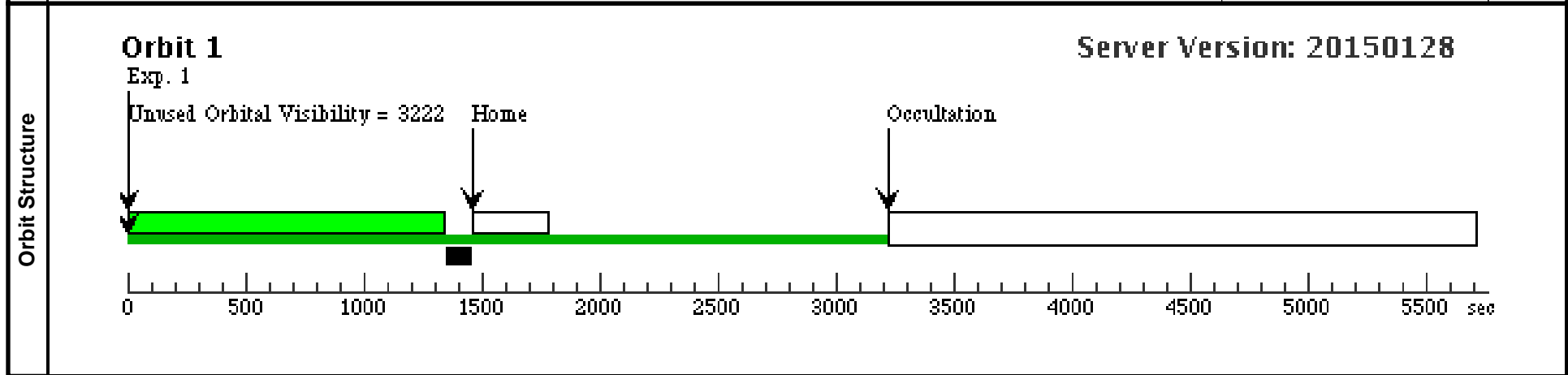


Proposal 13968 - Visit 4I - FUV Detector Dark Monitor

Thu Feb 26 02:09:37 GMT 2015

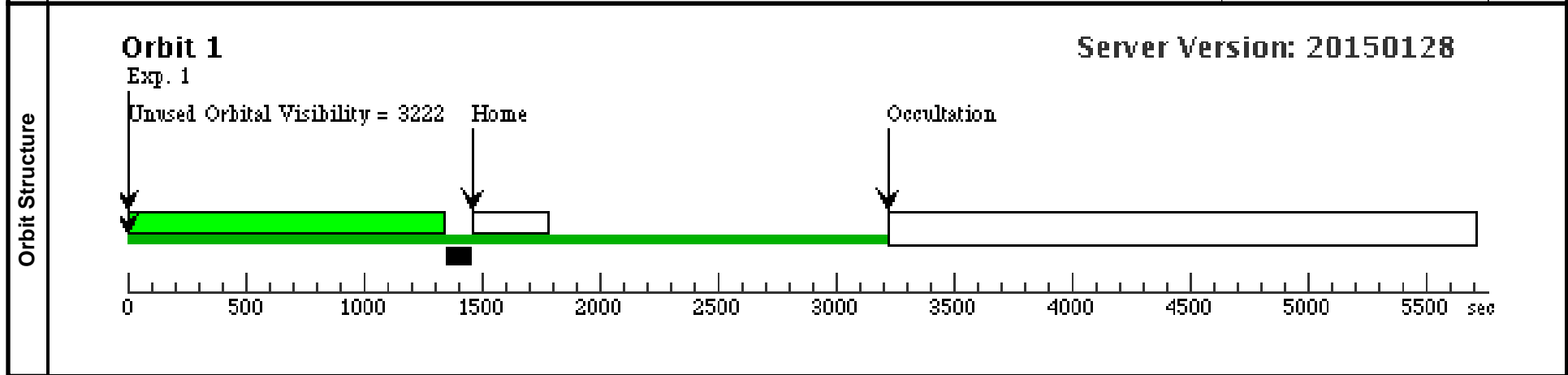
Visit	Proposal 13968, Visit 4I, scheduling									
	Diagnostic Status: No Diagnostics									
	Scientific Instruments: COS/FUV									
	Special Requirements: SEQ 4H,4I,4J,4K,4L WITHIN 7 D									

Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1		DARK		COS/FUV, TIME-TAG, DEF	DEF	BUFFER-TIME=13 30			1330.0 Secs (1330 Secs)
									[==>]	[1]



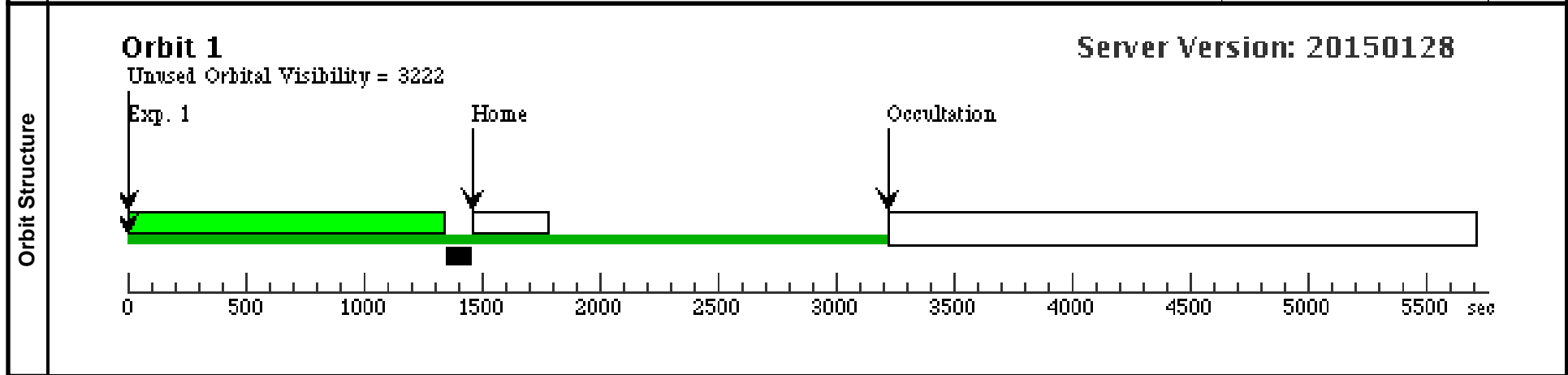
Visit	Proposal 13968, Visit 4J, scheduling									
	Diagnostic Status: No Diagnostics									
	Scientific Instruments: COS/FUV									
	Special Requirements: SEQ 4H,4I,4J,4K,4L WITHIN 7 D									

Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1		DARK		COS/FUV, TIME-TAG, DEF	DEF	BUFFER-TIME=13 30			1330.0 Secs (1330 Secs)
									[==>]	[1]



Visit	Proposal 13968, Visit 4K, scheduling									
	Diagnostic Status: No Diagnostics									
	Scientific Instruments: COS/FUV									
	Special Requirements: SEQ 4H,4I,4J,4K,4L WITHIN 7 D									

Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1		DARK		COS/FUV, TIME-TAG, DEF	DEF	BUFFER-TIME=13 30			1330.0 Secs (1330 Secs)
									[==>]	[1]

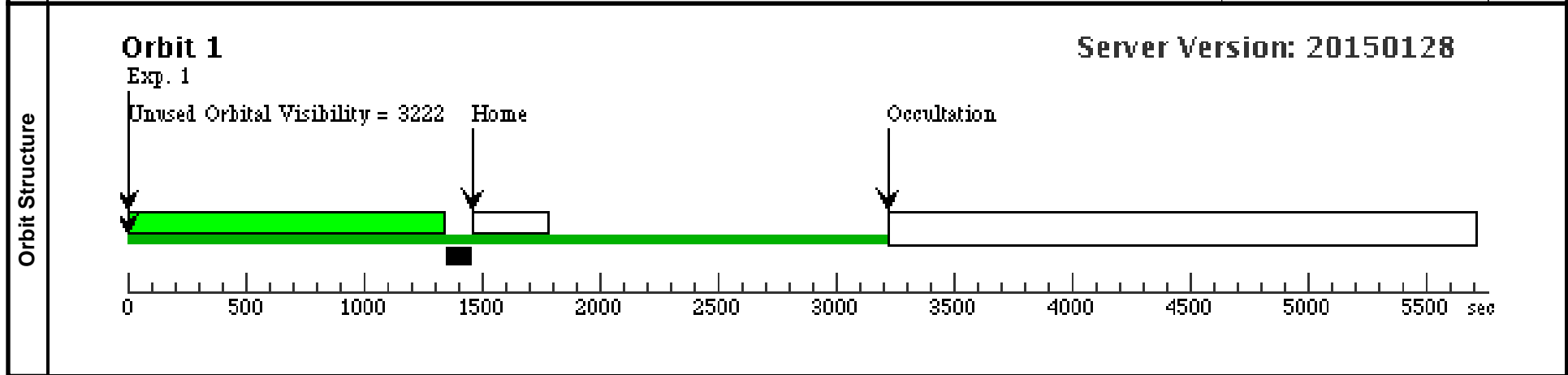


Proposal 13968 - Visit 4L - FUV Detector Dark Monitor

Thu Feb 26 02:09:37 GMT 2015

Visit	Proposal 13968, Visit 4L, scheduling									
	Diagnostic Status: No Diagnostics									
	Scientific Instruments: COS/FUV									
	Special Requirements: SEQ 4H,4I,4J,4K,4L WITHIN 7 D									

Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1		DARK		COS/FUV, TIME-TAG, DEF	DEF	BUFFER-TIME=13 30			1330.0 Secs (1330 Secs)
									[==>]	[1]

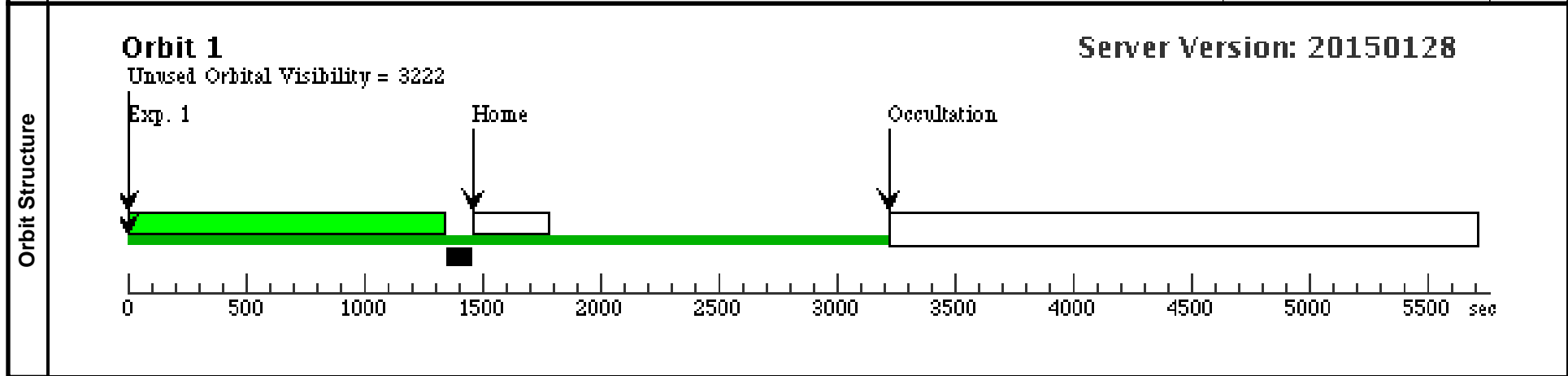


Proposal 13968 - Visit 4M - FUV Detector Dark Monitor

Thu Feb 26 02:09:37 GMT 2015

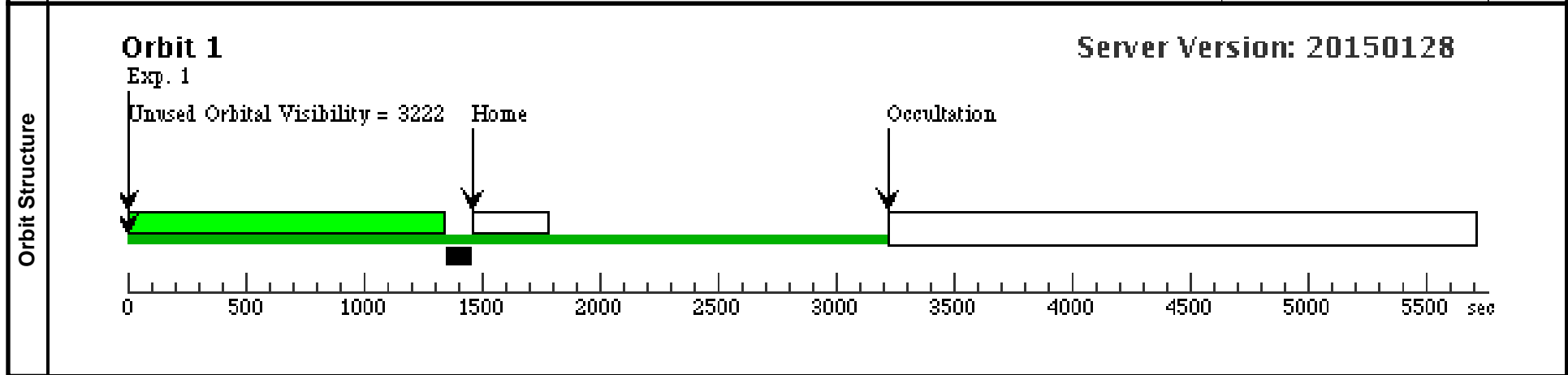
Visit	Proposal 13968, Visit 4M, scheduling									
	Diagnostic Status: No Diagnostics									
	Scientific Instruments: COS/FUV									
	Special Requirements: BETWEEN 19-JUN-2015:00:00:00 AND 25-JUN-2015:23:59:59; SEQ 4M,4N,4O,4P,4Q WITHIN 7 D									

Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1		DARK		COS/FUV, TIME-TAG, DEF	DEF	BUFFER-TIME=13 30			1330.0 Secs (1330 Secs)
									[==>]	[1]



Visit	Proposal 13968, Visit 4N, scheduling									
	Diagnostic Status: No Diagnostics									
	Scientific Instruments: COS/FUV									
	Special Requirements: SEQ 4M,4N,4O,4P,4Q WITHIN 7 D									

Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1		DARK		COS/FUV, TIME-TAG, DEF	DEF	BUFFER-TIME=13 30			1330.0 Secs (1330 Secs)
									[==>]	[1]

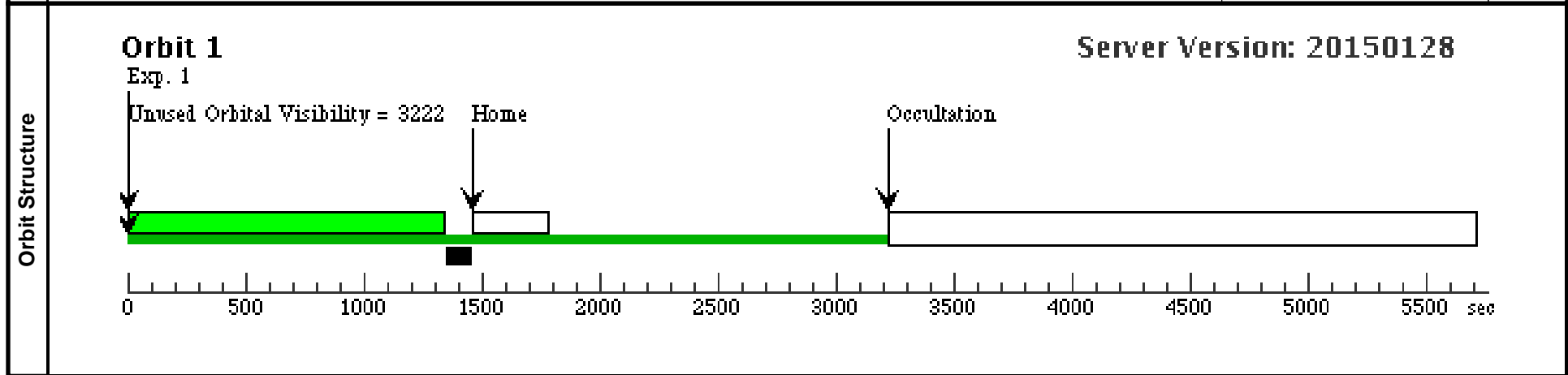


Proposal 13968 - Visit 4O - FUV Detector Dark Monitor

Thu Feb 26 02:09:37 GMT 2015

Visit	Proposal 13968, Visit 4O, scheduling									
	Diagnostic Status: No Diagnostics									
	Scientific Instruments: COS/FUV									
	Special Requirements: SEQ 4M,4N,4O,4P,4Q WITHIN 7 D									

Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1		DARK		COS/FUV, TIME-TAG, DEF	DEF	BUFFER-TIME=13 30			1330.0 Secs (1330 Secs)
									[==>]	[1]

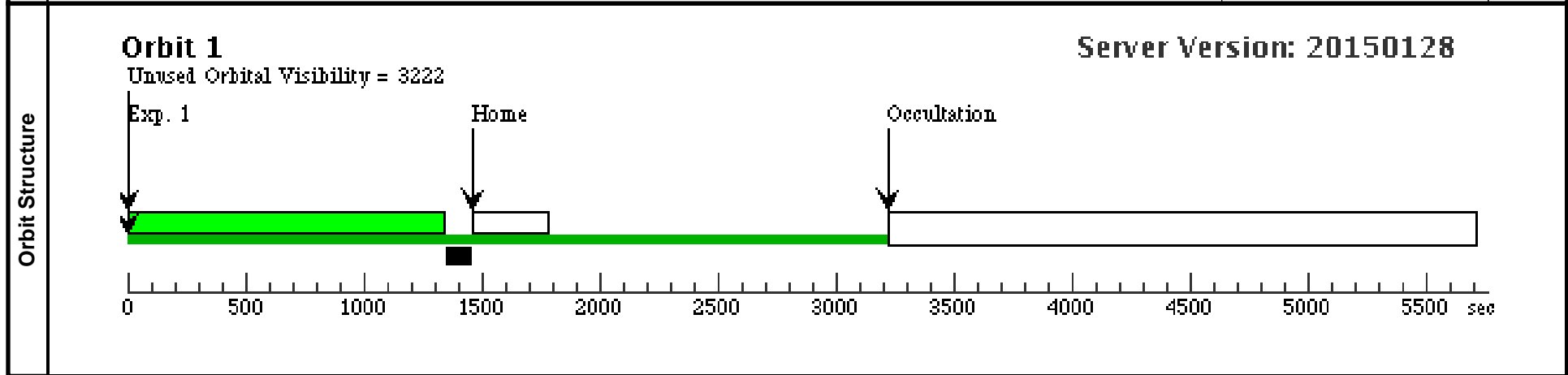


Proposal 13968 - Visit 4P - FUV Detector Dark Monitor

Thu Feb 26 02:09:37 GMT 2015

Visit	Proposal 13968, Visit 4P, scheduling									
	Diagnostic Status: No Diagnostics									
	Scientific Instruments: COS/FUV									
	Special Requirements: SEQ 4M,4N,4O,4P,4Q WITHIN 7 D									

Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1		DARK		COS/FUV, TIME-TAG, DEF	DEF	BUFFER-TIME=13 30			1330.0 Secs (1330 Secs)
									[==>]	[1]

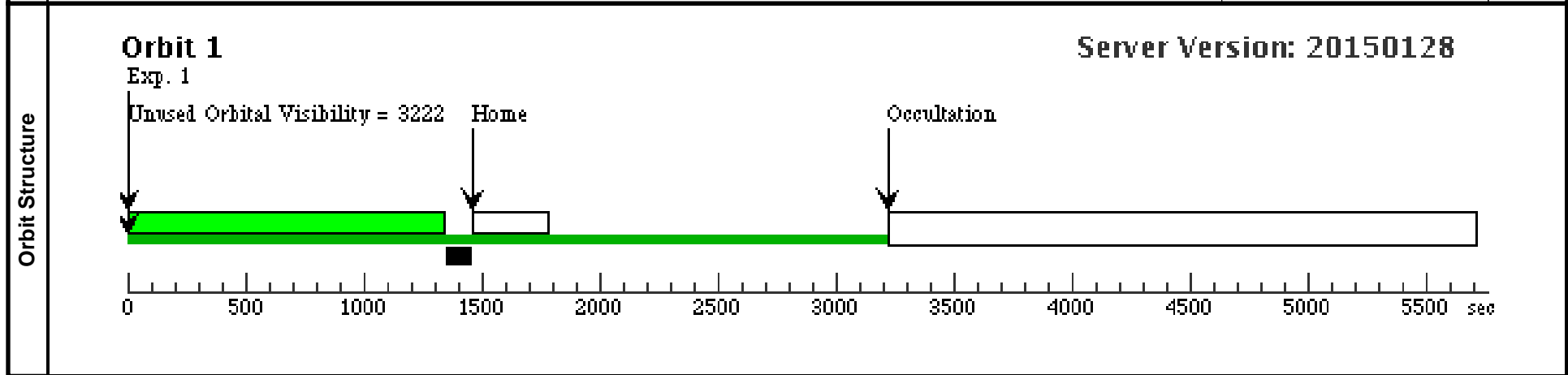


Proposal 13968 - Visit 4Q - FUV Detector Dark Monitor

Thu Feb 26 02:09:37 GMT 2015

Visit	Proposal 13968, Visit 4Q, scheduling									
	Diagnostic Status: No Diagnostics									
	Scientific Instruments: COS/FUV									
	Special Requirements: SEQ 4M,4N,4O,4P,4Q WITHIN 7 D									

Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1		DARK		COS/FUV, TIME-TAG, DEF	DEF	BUFFER-TIME=13 30			1330.0 Secs (1330 Secs)
									[==>]	[1]

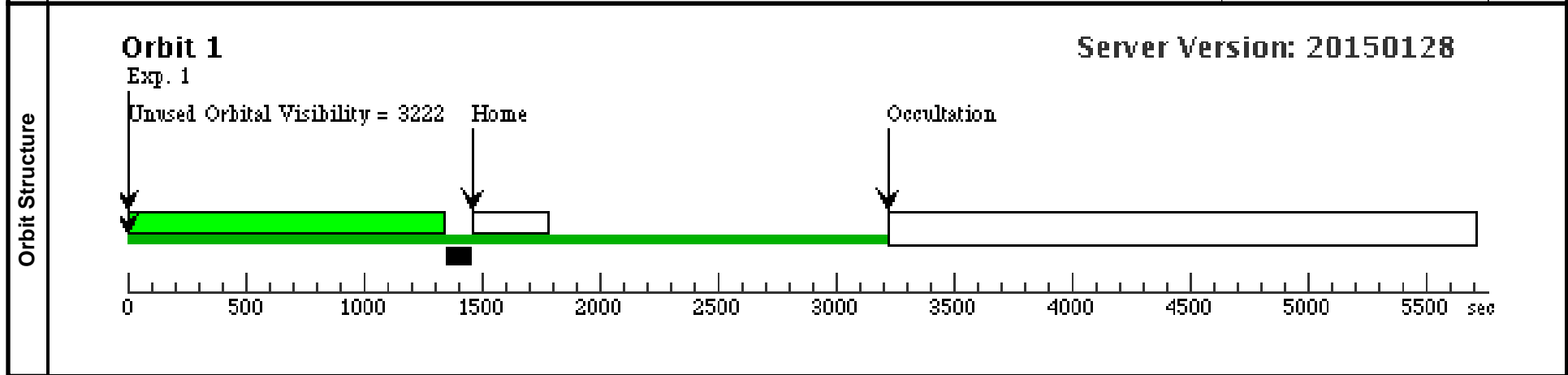


Proposal 13968 - Visit 4R - FUV Detector Dark Monitor

Thu Feb 26 02:09:37 GMT 2015

Visit	Proposal 13968, Visit 4R, scheduling									
	Diagnostic Status: No Diagnostics									
	Scientific Instruments: COS/FUV									
	Special Requirements: BETWEEN 26-JUN-2015:00:00:00 AND 02-JUL-2015:23:59:59; SEQ 4R,4S,4T,4U,4V WITHIN 7 D									

Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1		DARK		COS/FUV, TIME-TAG, DEF	DEF	BUFFER-TIME=13 30			1330.0 Secs (1330 Secs)
									[==>]	[1]

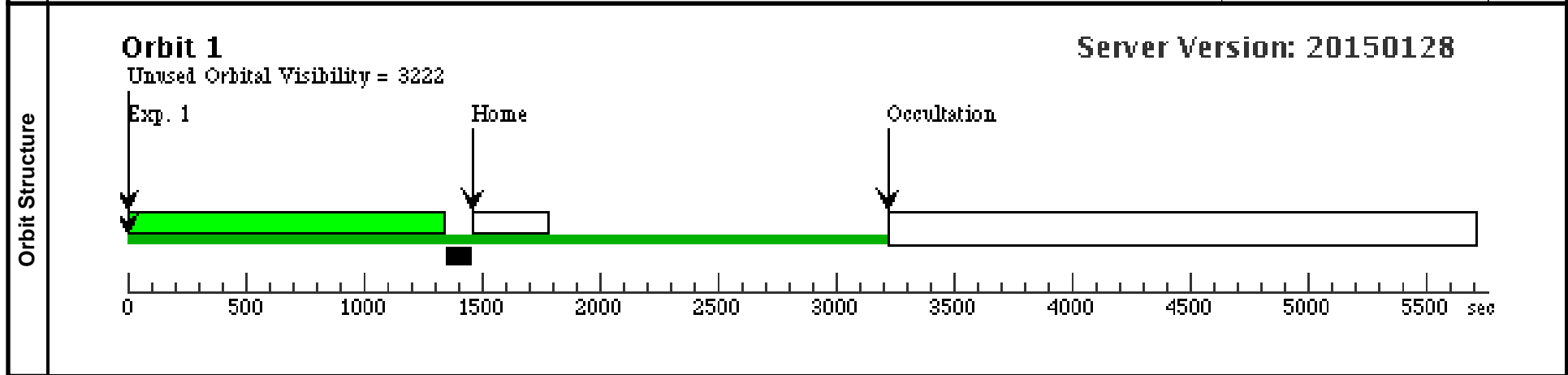


Proposal 13968 - Visit 4S - FUV Detector Dark Monitor

Thu Feb 26 02:09:37 GMT 2015

Visit	Proposal 13968, Visit 4S, scheduling									
	Diagnostic Status: No Diagnostics									
	Scientific Instruments: COS/FUV									
	Special Requirements: SEQ 4R,4S,4T,4U,4V WITHIN 7 D									

Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1		DARK		COS/FUV, TIME-TAG, DEF	DEF	BUFFER-TIME=13 30			1330.0 Secs (1330 Secs)
									[==>]	[1]

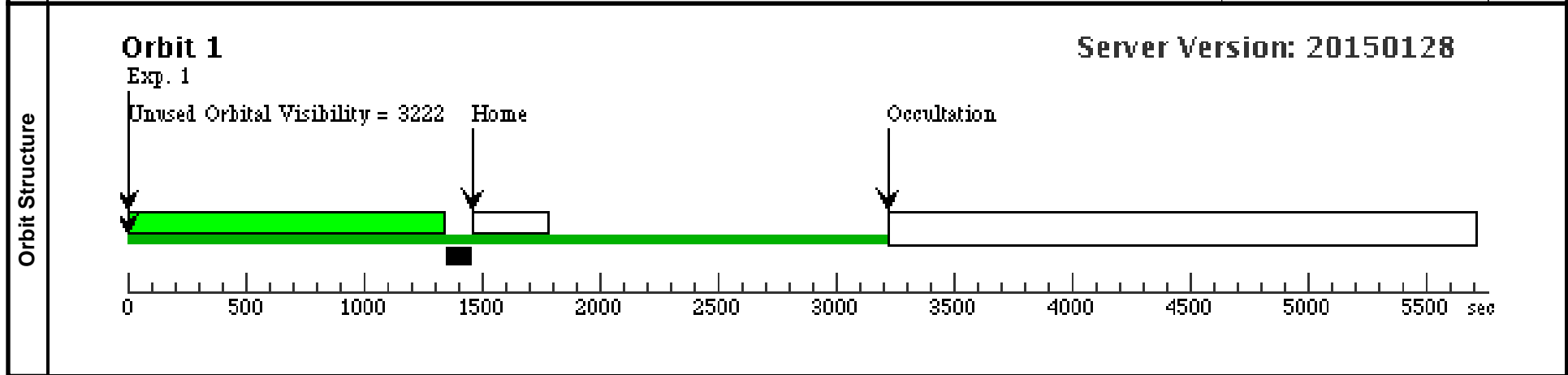


Proposal 13968 - Visit 4T - FUV Detector Dark Monitor

Thu Feb 26 02:09:38 GMT 2015

Visit	Proposal 13968, Visit 4T, scheduling									
	Diagnostic Status: No Diagnostics									
	Scientific Instruments: COS/FUV									
	Special Requirements: SEQ 4R,4S,4T,4U,4V WITHIN 7 D									

Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1		DARK		COS/FUV, TIME-TAG, DEF	DEF	BUFFER-TIME=13 30			1330.0 Secs (1330 Secs)
									[==>]	[1]



Proposal 13968 - Visit 4U - FUV Detector Dark Monitor

Thu Feb 26 02:09:38 GMT 2015

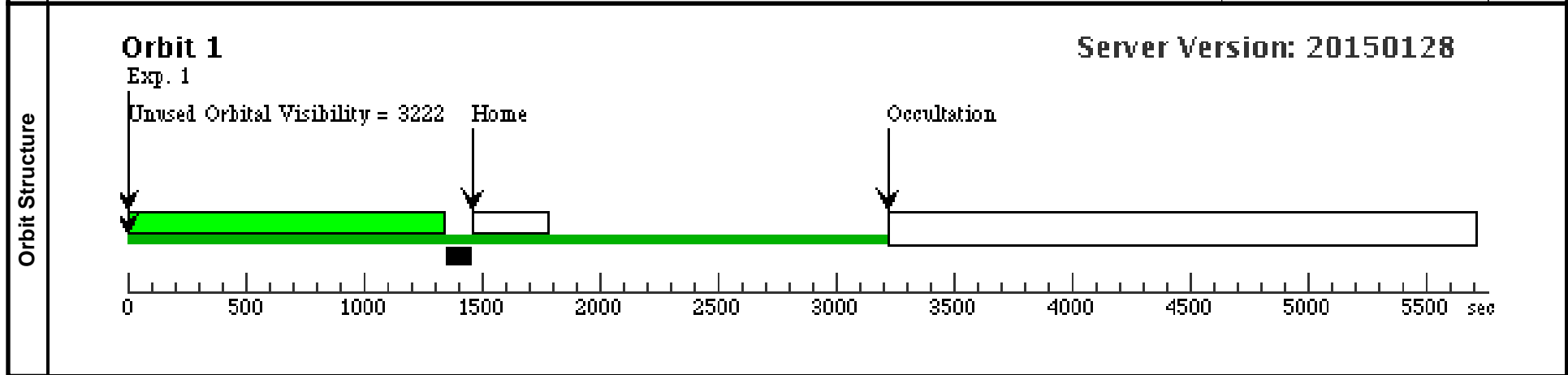
Visit	Proposal 13968, Visit 4U, scheduling									
	Diagnostic Status: No Diagnostics									
	Scientific Instruments: COS/FUV									
	Special Requirements: SEQ 4R,4S,4T,4U,4V WITHIN 7 D									

Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1		DARK		COS/FUV, TIME-TAG, DEF	DEF	BUFFER-TIME=13 30			1330.0 Secs (1330 Secs)
									[==>]	[1]



Visit	Proposal 13968, Visit 4V, scheduling									
	Diagnostic Status: No Diagnostics									
	Scientific Instruments: COS/FUV									
	Special Requirements: SEQ 4R,4S,4T,4U,4V WITHIN 7 D									

Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1		DARK		COS/FUV, TIME-TAG, DEF	DEF	BUFFER-TIME=13 30			1330.0 Secs (1330 Secs)
									[==>]	[1]

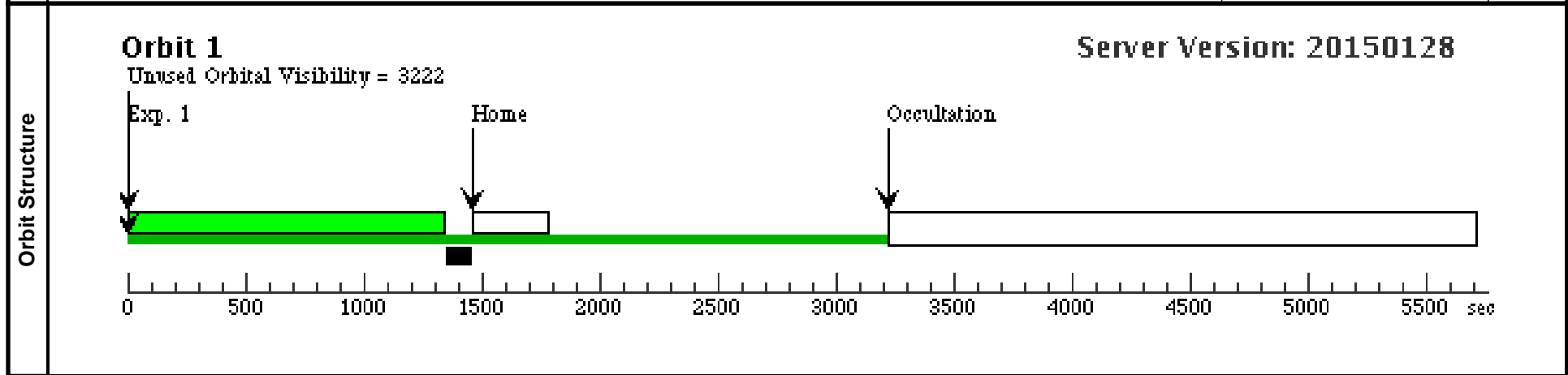


Proposal 13968 - Visit 4W - FUV Detector Dark Monitor

Thu Feb 26 02:09:38 GMT 2015

Visit	Proposal 13968, Visit 4W, scheduling									
	Diagnostic Status: No Diagnostics									
	Scientific Instruments: COS/FUV									
	Special Requirements: BETWEEN 03-JUL-2015:00:00:00 AND 09-JUL-2015:23:59:59; SEQ 4W,4X,4Y,4Z,50 WITHIN 7 D									

Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1		DARK		COS/FUV, TIME-TAG, DEF	DEF	BUFFER-TIME=13 30			1330.0 Secs (1330 Secs)
									[==>]	[1]

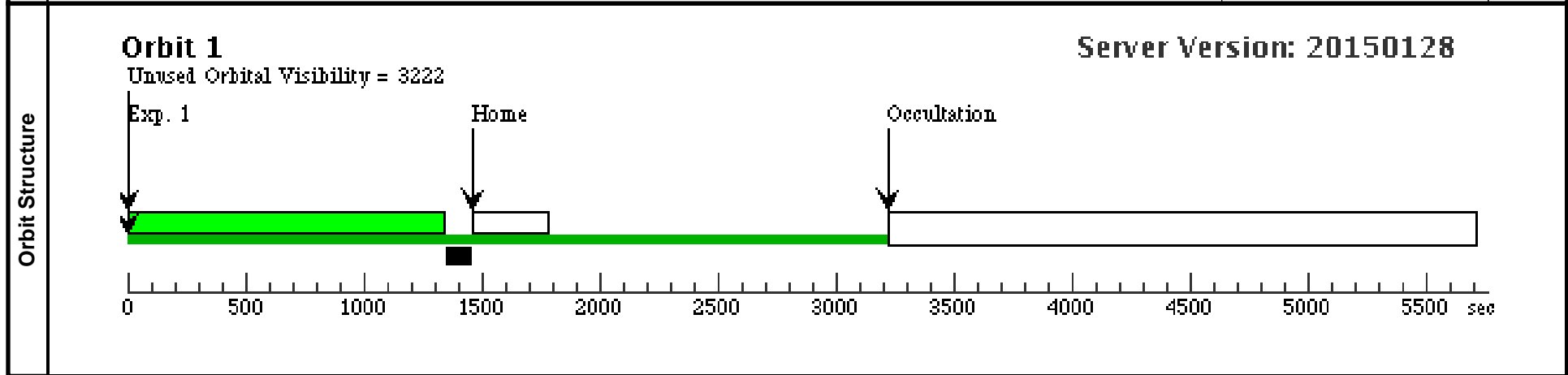


Proposal 13968 - Visit 4X - FUV Detector Dark Monitor

Thu Feb 26 02:09:38 GMT 2015

Visit	Proposal 13968, Visit 4X, scheduling									
	Diagnostic Status: No Diagnostics									
	Scientific Instruments: COS/FUV									
	Special Requirements: SEQ 4W,4X,4Y,4Z,50 WITHIN 7 D									

Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1		DARK		COS/FUV, TIME-TAG, DEF	DEF	BUFFER-TIME=13 30			1330.0 Secs (1330 Secs)
									[==>]	[1]

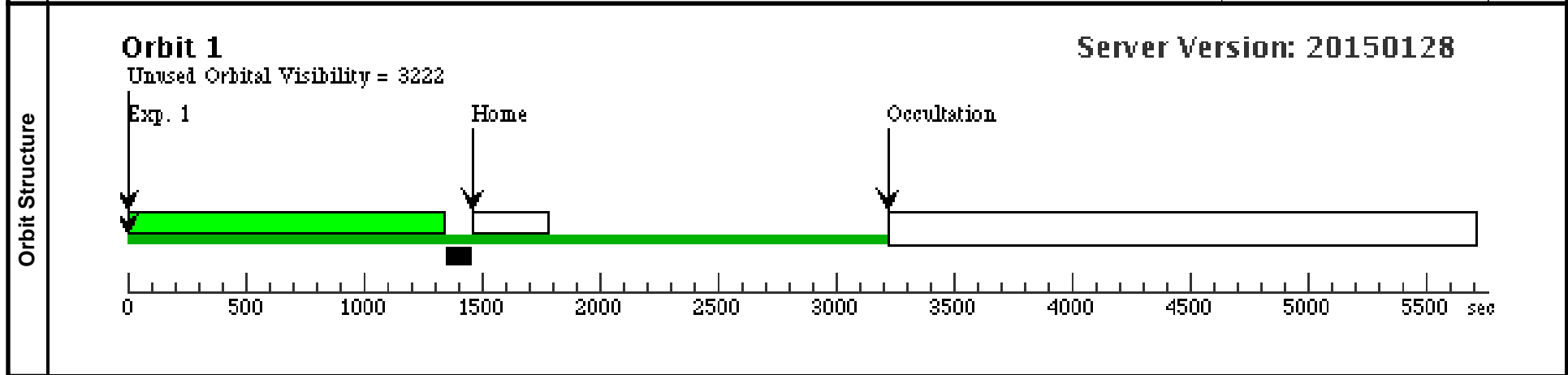


Proposal 13968 - Visit 4Y - FUV Detector Dark Monitor

Thu Feb 26 02:09:38 GMT 2015

Visit	Proposal 13968, Visit 4Y, scheduling									
	Diagnostic Status: No Diagnostics									
	Scientific Instruments: COS/FUV									
	Special Requirements: SEQ 4W,4X,4Y,4Z,50 WITHIN 7 D									

Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1		DARK		COS/FUV, TIME-TAG, DEF	DEF	BUFFER-TIME=13 30			1330.0 Secs (1330 Secs)
									[==>]	[1]

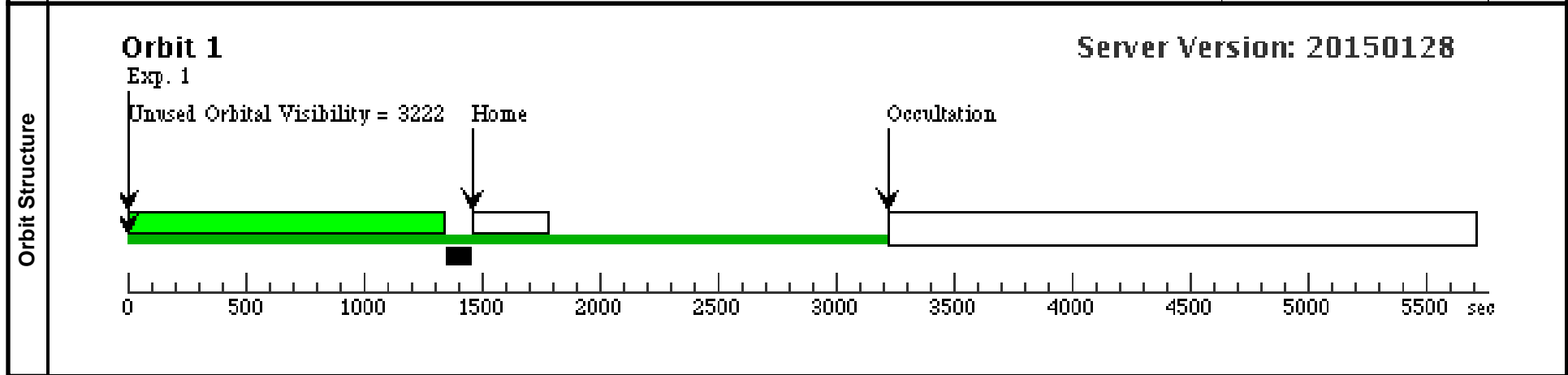


Proposal 13968 - Visit 4Z - FUV Detector Dark Monitor

Thu Feb 26 02:09:38 GMT 2015

Visit	Proposal 13968, Visit 4Z, scheduling									
	Diagnostic Status: No Diagnostics									
	Scientific Instruments: COS/FUV									
	Special Requirements: SEQ 4W,4X,4Y,4Z,50 WITHIN 7 D									

Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1		DARK		COS/FUV, TIME-TAG, DEF	DEF	BUFFER-TIME=13 30			1330.0 Secs (1330 Secs)
									[==>]	[1]

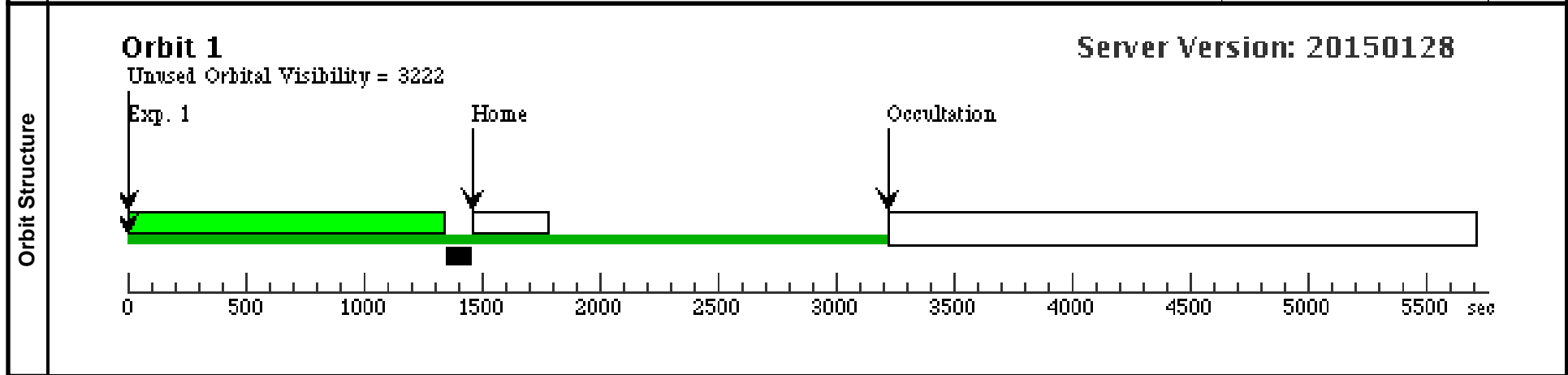


Proposal 13968 - Visit 50 - FUV Detector Dark Monitor

Thu Feb 26 02:09:38 GMT 2015

Visit	Proposal 13968, Visit 50, scheduling									
	Diagnostic Status: No Diagnostics									
	Scientific Instruments: COS/FUV									
	Special Requirements: SEQ 4W,4X,4Y,4Z,50 WITHIN 7 D									

Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1		DARK		COS/FUV, TIME-TAG, DEF	DEF	BUFFER-TIME=13 30			1330.0 Secs (1330 Secs)
									[==>]	[1]

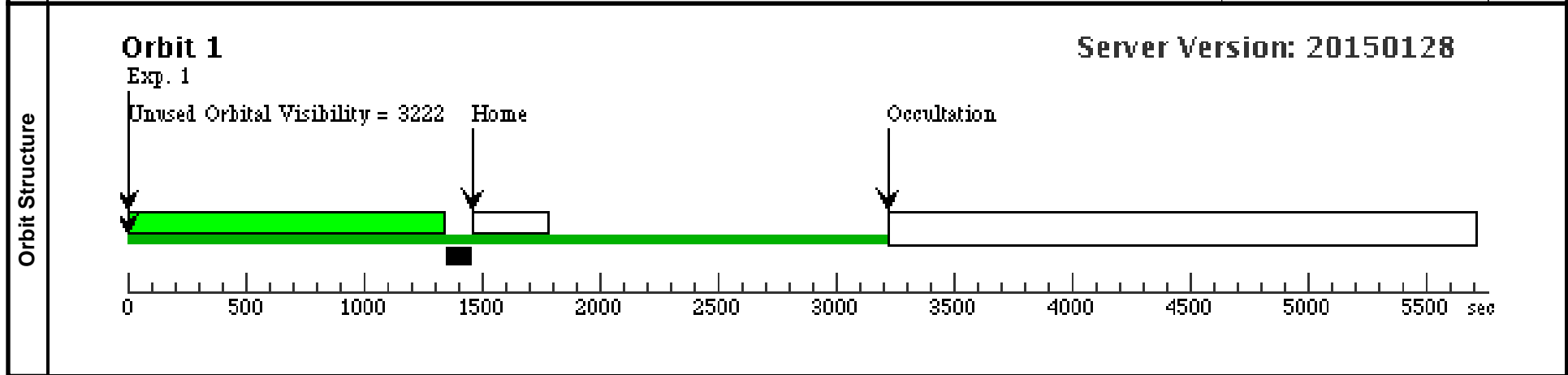


Proposal 13968 - Visit 51 - FUV Detector Dark Monitor

Thu Feb 26 02:09:38 GMT 2015

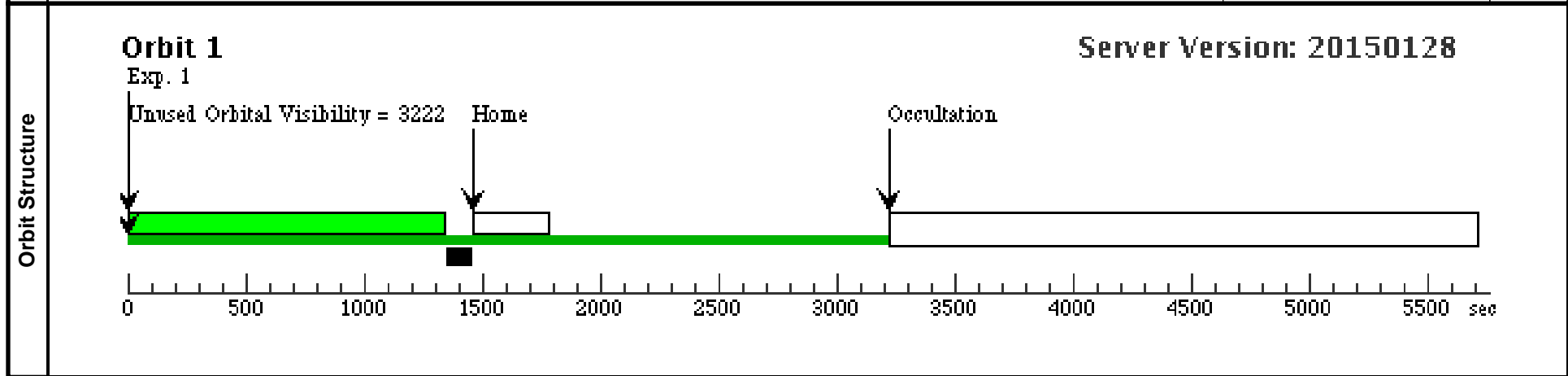
Visit	Proposal 13968, Visit 51, scheduling									
	Diagnostic Status: No Diagnostics									
	Scientific Instruments: COS/FUV									
	Special Requirements: BETWEEN 10-JUL-2015:00:00:00 AND 16-JUL-2015:23:59:59; SEQ 51,52,53,54,55 WITHIN 7 D									

Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1		DARK		COS/FUV, TIME-TAG, DEF	DEF	BUFFER-TIME=13 30			1330.0 Secs (1330 Secs)
									[==>]	[1]



Visit	Proposal 13968, Visit 52, scheduling									
	Diagnostic Status: No Diagnostics									
	Scientific Instruments: COS/FUV									
	Special Requirements: SEQ 51,52,53,54,55 WITHIN 7 D									

Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1		DARK		COS/FUV, TIME-TAG, DEF	DEF	BUFFER-TIME=13 30			1330.0 Secs (1330 Secs)
									[==>]	[1]

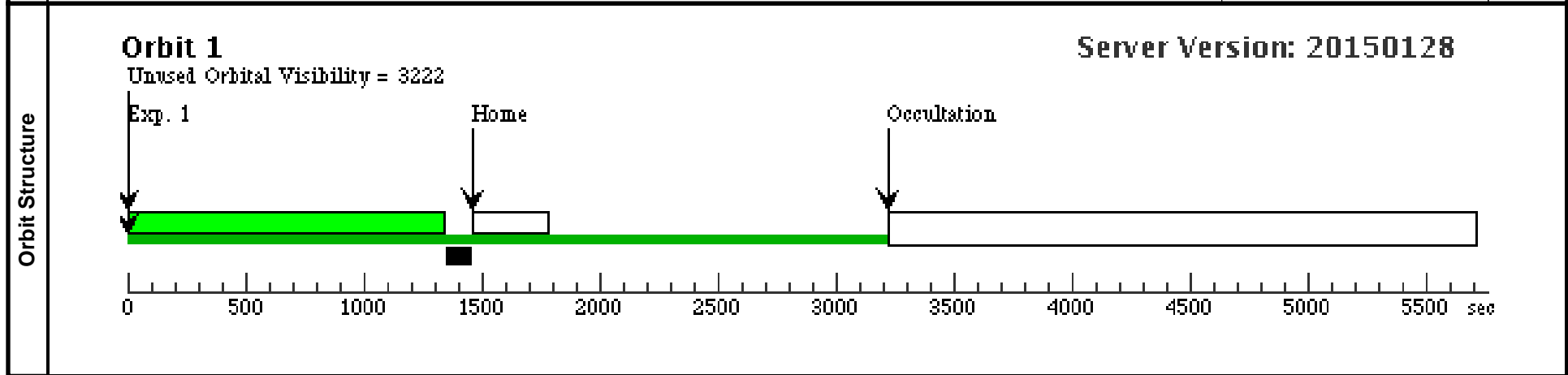


Proposal 13968 - Visit 53 - FUV Detector Dark Monitor

Thu Feb 26 02:09:38 GMT 2015

Visit	Proposal 13968, Visit 53, scheduling									
	Diagnostic Status: No Diagnostics									
	Scientific Instruments: COS/FUV									
	Special Requirements: SEQ 51,52,53,54,55 WITHIN 7 D									

Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1		DARK		COS/FUV, TIME-TAG, DEF	DEF	BUFFER-TIME=13 30			1330.0 Secs (1330 Secs)
									[==>]	[1]

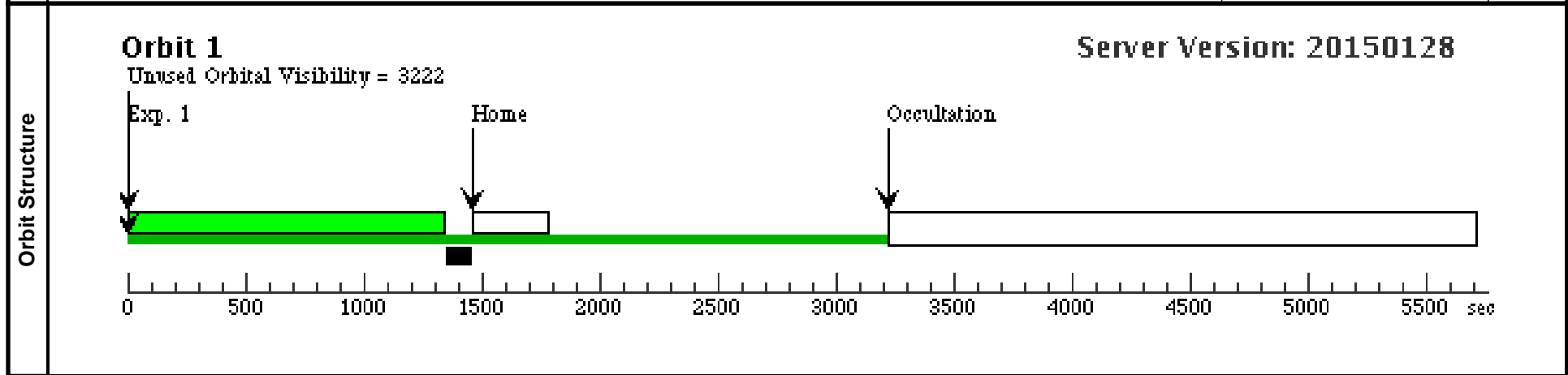


Proposal 13968 - Visit 54 - FUV Detector Dark Monitor

Thu Feb 26 02:09:38 GMT 2015

Visit	Proposal 13968, Visit 54, scheduling									
	Diagnostic Status: No Diagnostics									
	Scientific Instruments: COS/FUV									
	Special Requirements: SEQ 51,52,53,54,55 WITHIN 7 D									

Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1		DARK		COS/FUV, TIME-TAG, DEF	DEF	BUFFER-TIME=13 30			1330.0 Secs (1330 Secs)
									[==>]	[1]

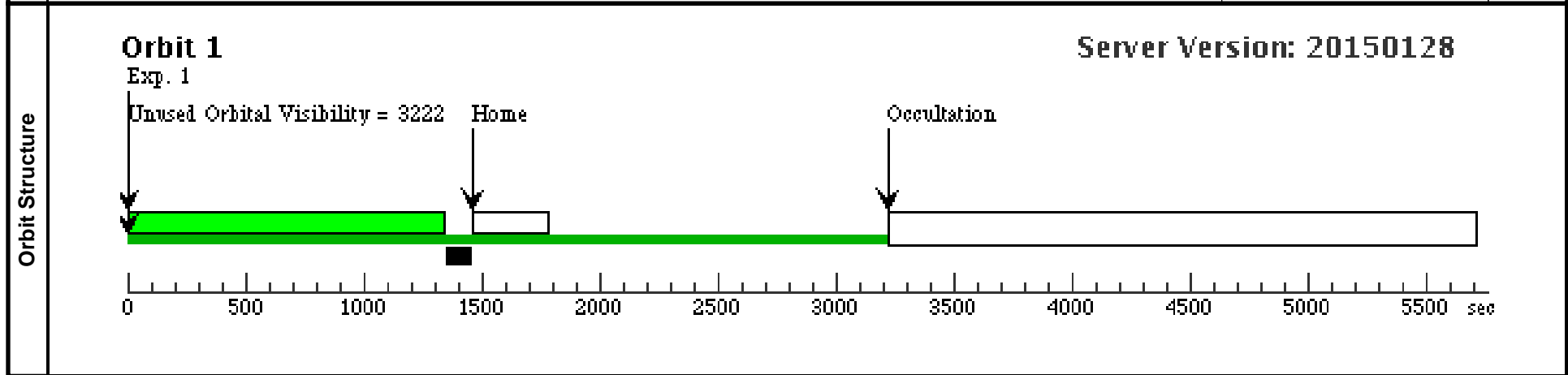


Proposal 13968 - Visit 55 - FUV Detector Dark Monitor

Thu Feb 26 02:09:38 GMT 2015

Visit	Proposal 13968, Visit 55, scheduling									
	Diagnostic Status: No Diagnostics									
	Scientific Instruments: COS/FUV									
	Special Requirements: SEQ 51,52,53,54,55 WITHIN 7 D									

Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1		DARK		COS/FUV, TIME-TAG, DEF	DEF	BUFFER-TIME=13 30			1330.0 Secs (1330 Secs)
									[==>]	[1]

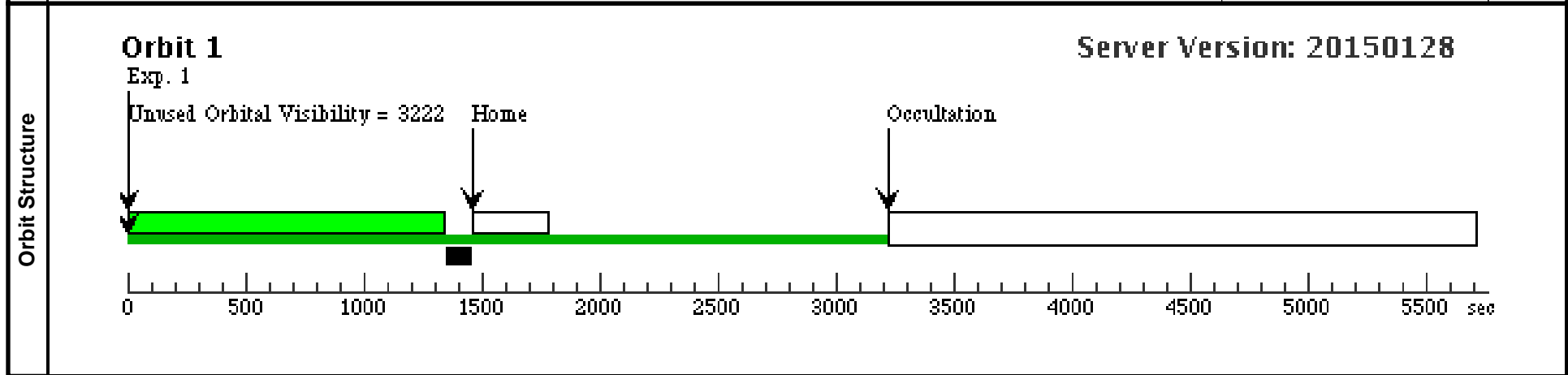


Proposal 13968 - Visit 56 - FUV Detector Dark Monitor

Thu Feb 26 02:09:38 GMT 2015

Visit	Proposal 13968, Visit 56, scheduling									
	Diagnostic Status: No Diagnostics									
	Scientific Instruments: COS/FUV									
	Special Requirements: BETWEEN 17-JUL-2015:00:00:00 AND 23-JUL-2015:23:59:59; SEQ 56,57,58,59,5A WITHIN 7 D									

Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1		DARK		COS/FUV, TIME-TAG, DEF	DEF	BUFFER-TIME=13 30			1330.0 Secs (1330 Secs) [==>]

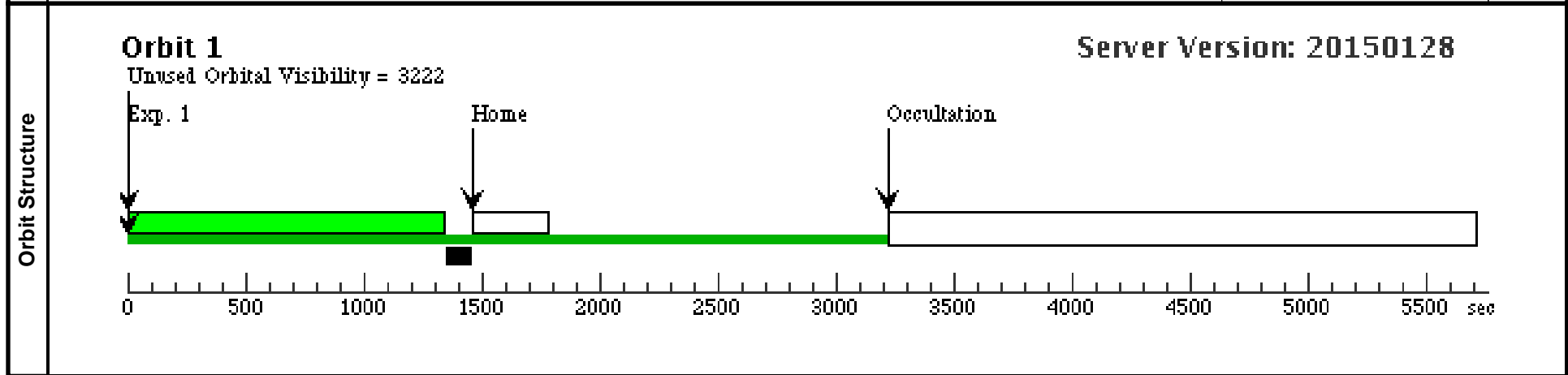


Proposal 13968 - Visit 57 - FUV Detector Dark Monitor

Thu Feb 26 02:09:38 GMT 2015

Visit	Proposal 13968, Visit 57, scheduling									
	Diagnostic Status: No Diagnostics									
	Scientific Instruments: COS/FUV									
	Special Requirements: SEQ 56,57,58,59,5A WITHIN 7 D									

Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1		DARK		COS/FUV, TIME-TAG, DEF	DEF	BUFFER-TIME=13 30			1330.0 Secs (1330 Secs)
									[==>]	[1]

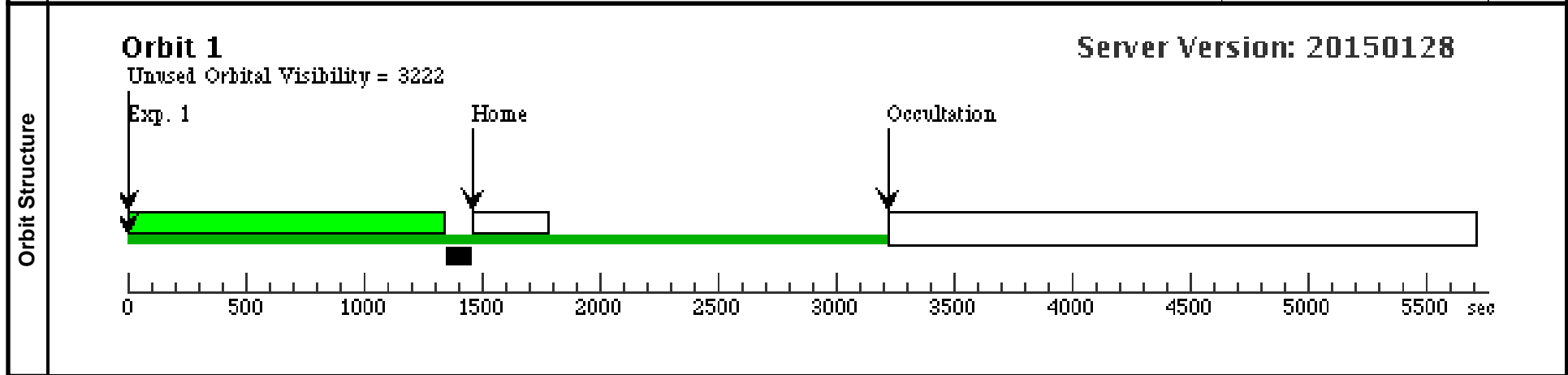


Proposal 13968 - Visit 58 - FUV Detector Dark Monitor

Thu Feb 26 02:09:38 GMT 2015

Visit	Proposal 13968, Visit 58, scheduling									
	Diagnostic Status: No Diagnostics									
	Scientific Instruments: COS/FUV									
	Special Requirements: SEQ 56,57,58,59,5A WITHIN 7 D									

Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1		DARK		COS/FUV, TIME-TAG, DEF	DEF	BUFFER-TIME=13 30			1330.0 Secs (1330 Secs)
									[==>]	[1]

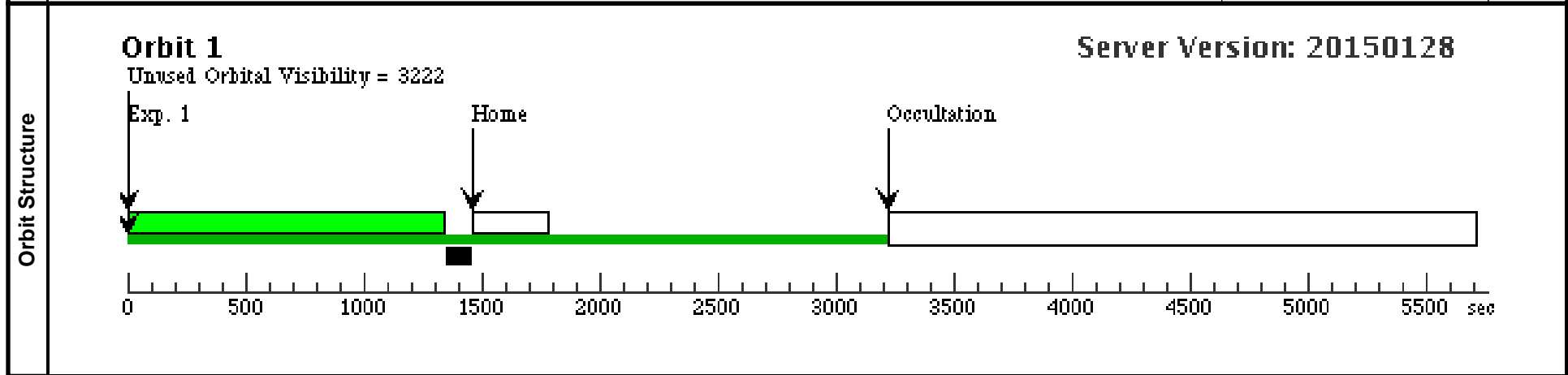


Proposal 13968 - Visit 59 - FUV Detector Dark Monitor

Thu Feb 26 02:09:38 GMT 2015

Visit	Proposal 13968, Visit 59, scheduling									
	Diagnostic Status: No Diagnostics									
	Scientific Instruments: COS/FUV									
	Special Requirements: SEQ 56,57,58,59,5A WITHIN 7 D									

Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1		DARK		COS/FUV, TIME-TAG, DEF	DEF	BUFFER-TIME=13 30			1330.0 Secs (1330 Secs)
									[==>]	[1]



Proposal 13968 - Visit 5A - FUV Detector Dark Monitor

Thu Feb 26 02:09:38 GMT 2015

Visit	Proposal 13968, Visit 5A, scheduling									
	Diagnostic Status: No Diagnostics									
	Scientific Instruments: COS/FUV									
	Special Requirements: SEQ 56,57,58,59,5A WITHIN 7 D									

Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1		DARK		COS/FUV, TIME-TAG, DEF	DEF	BUFFER-TIME=13 30			1330.0 Secs (1330 Secs)
									[==>]	[1]

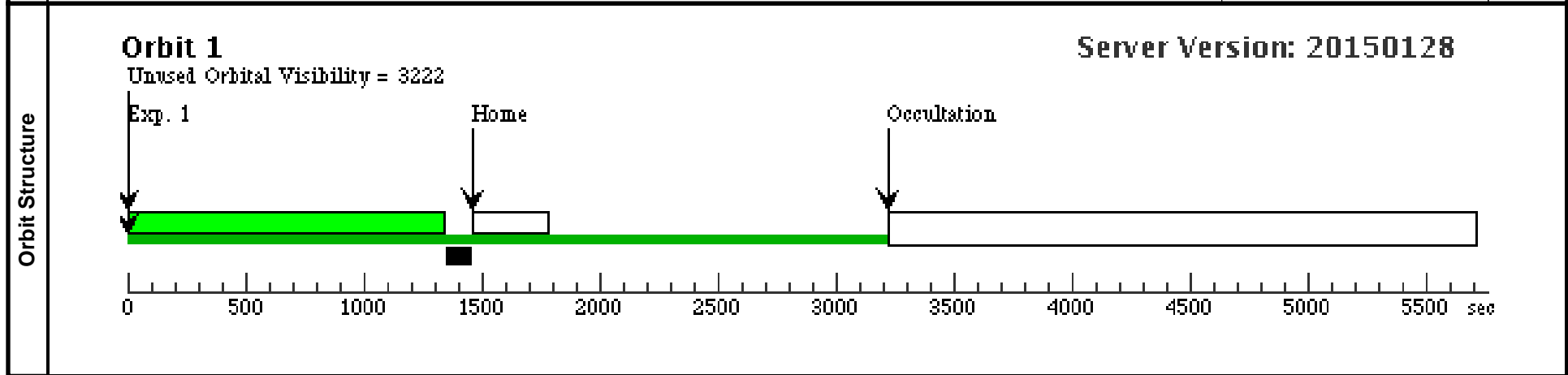


Proposal 13968 - Visit 5B - FUV Detector Dark Monitor

Thu Feb 26 02:09:38 GMT 2015

Visit	Proposal 13968, Visit 5B, scheduling									
	Diagnostic Status: No Diagnostics									
	Scientific Instruments: COS/FUV									
	Special Requirements: BETWEEN 24-JUL-2015:00:00:00 AND 30-JUL-2015:23:59:59; SEQ 5B,5C,5D,5E,5F WITHIN 7 D									

Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1		DARK		COS/FUV, TIME-TAG, DEF	DEF	BUFFER-TIME=13 30			1330.0 Secs (1330 Secs) [==>]

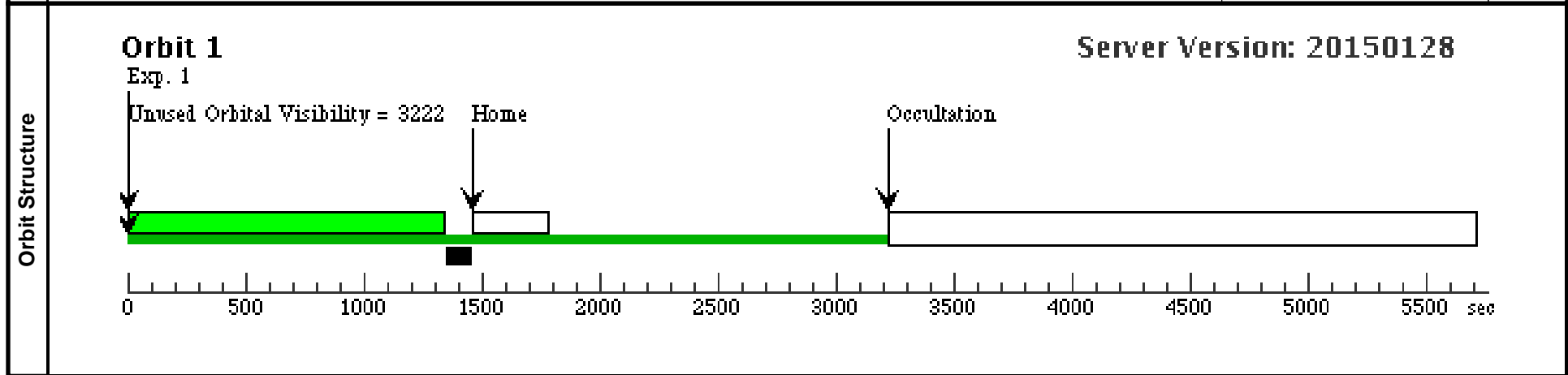


Proposal 13968 - Visit 5C - FUV Detector Dark Monitor

Thu Feb 26 02:09:38 GMT 2015

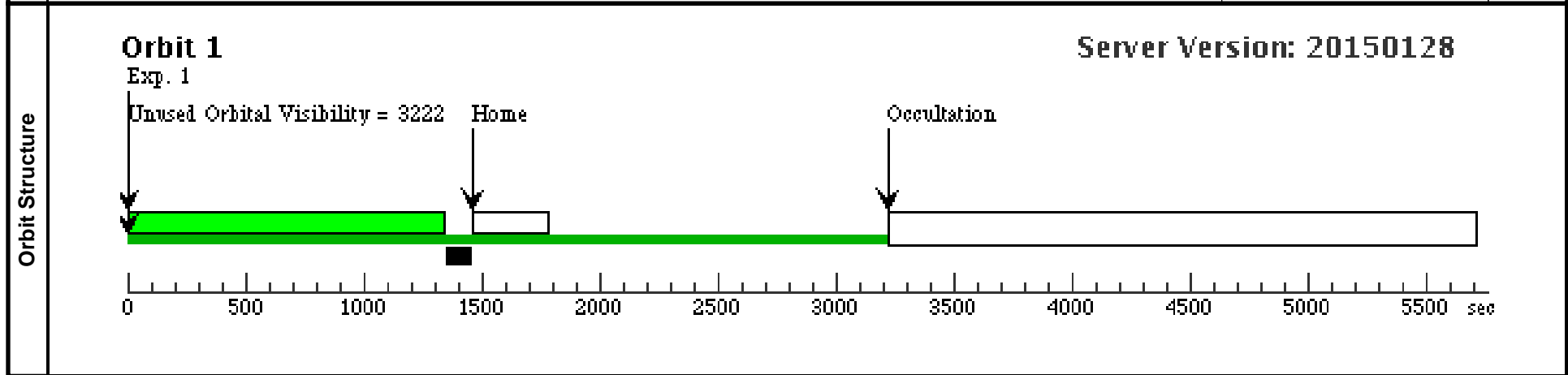
Visit	Proposal 13968, Visit 5C, scheduling									
	Diagnostic Status: No Diagnostics									
	Scientific Instruments: COS/FUV									
	Special Requirements: SEQ 5B,5C,5D,5E,5F WITHIN 7 D									

Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1		DARK		COS/FUV, TIME-TAG, DEF	DEF	BUFFER-TIME=13 30			1330.0 Secs (1330 Secs)
									[==>]	[1]



Visit	Proposal 13968, Visit 5D, scheduling									
	Diagnostic Status: No Diagnostics									
	Scientific Instruments: COS/FUV									
	Special Requirements: SEQ 5B,5C,5D,5E,5F WITHIN 7 D									

Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1		DARK		COS/FUV, TIME-TAG, DEF	DEF	BUFFER-TIME=13 30			1330.0 Secs (1330 Secs)
									[==>]	[1]

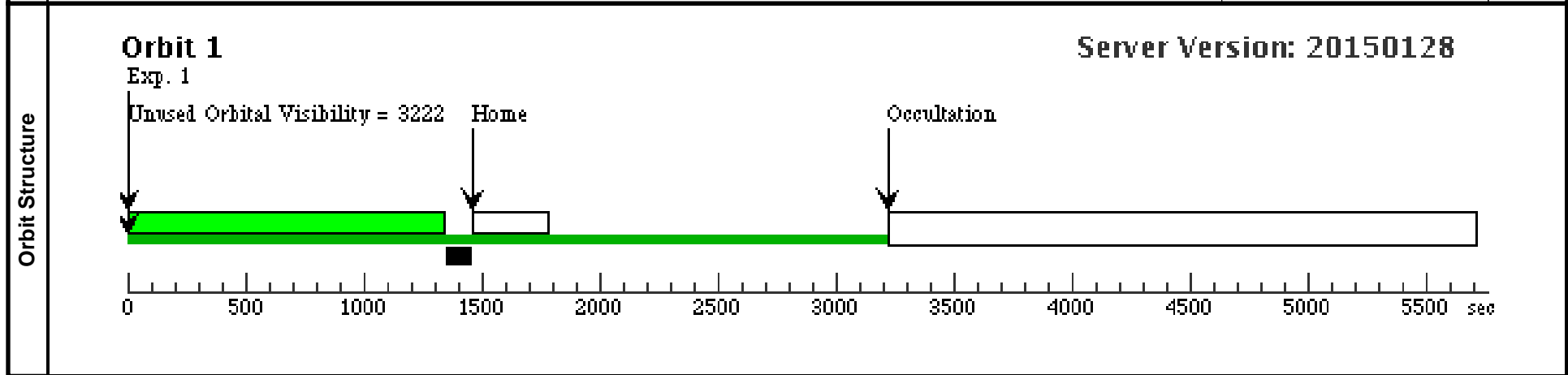


Proposal 13968 - Visit 5E - FUV Detector Dark Monitor

Thu Feb 26 02:09:38 GMT 2015

Visit	Proposal 13968, Visit 5E, scheduling									
	Diagnostic Status: No Diagnostics									
	Scientific Instruments: COS/FUV									
	Special Requirements: SEQ 5B,5C,5D,5E,5F WITHIN 7 D									

Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1		DARK		COS/FUV, TIME-TAG, DEF	DEF	BUFFER-TIME=13 30			1330.0 Secs (1330 Secs)
									[==>]	[1]

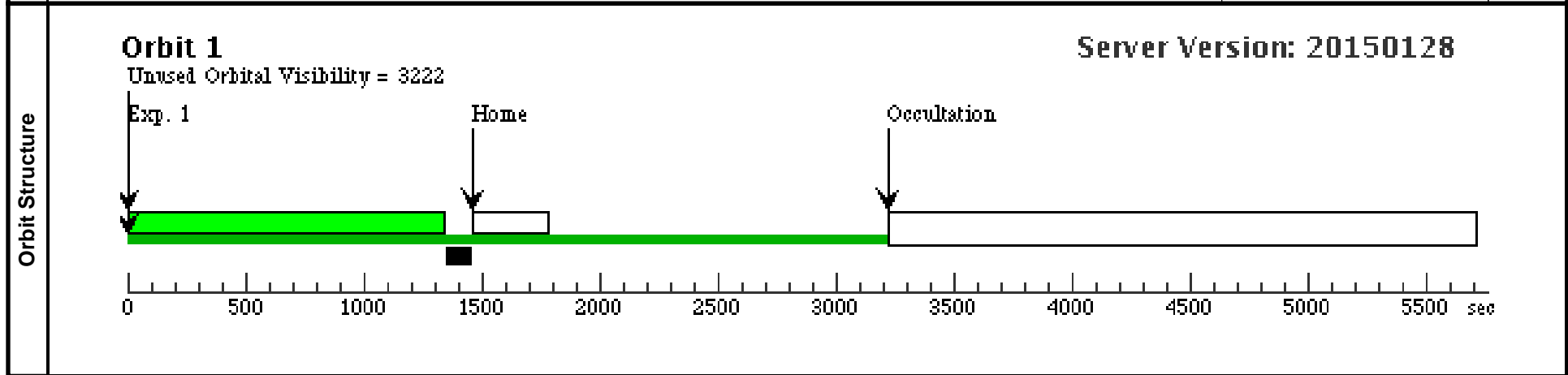


Proposal 13968 - Visit 5F - FUV Detector Dark Monitor

Thu Feb 26 02:09:38 GMT 2015

Visit	Proposal 13968, Visit 5F, scheduling									
	Diagnostic Status: No Diagnostics									
	Scientific Instruments: COS/FUV									
	Special Requirements: SEQ 5B,5C,5D,5E,5F WITHIN 7 D									

Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1		DARK		COS/FUV, TIME-TAG, DEF	DEF	BUFFER-TIME=13 30			1330.0 Secs (1330 Secs)
									[==>]	[1]

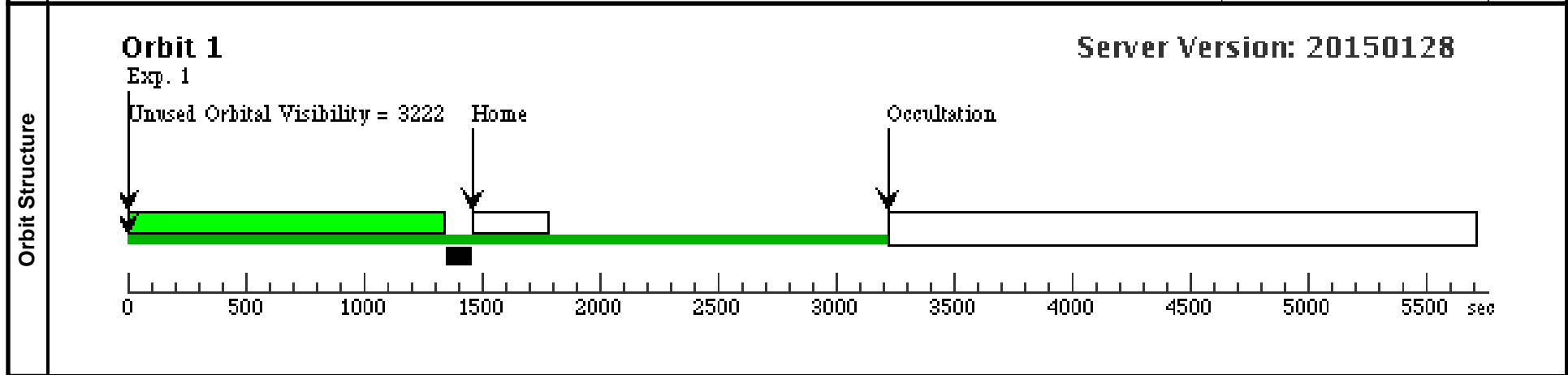


Proposal 13968 - Visit 5G - FUV Detector Dark Monitor

Thu Feb 26 02:09:38 GMT 2015

Visit	Proposal 13968, Visit 5G, scheduling									
	Diagnostic Status: No Diagnostics									
	Scientific Instruments: COS/FUV									
	Special Requirements: BETWEEN 31-JUL-2015:00:00:00 AND 06-AUG-2015:23:59:59; SEQ 5G,5H,5I,5J,5K WITHIN 7 D									

Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1		DARK		COS/FUV, TIME-TAG, DEF	DEF	BUFFER-TIME=13 30			1330.0 Secs (1330 Secs)
									[==>]	[1]

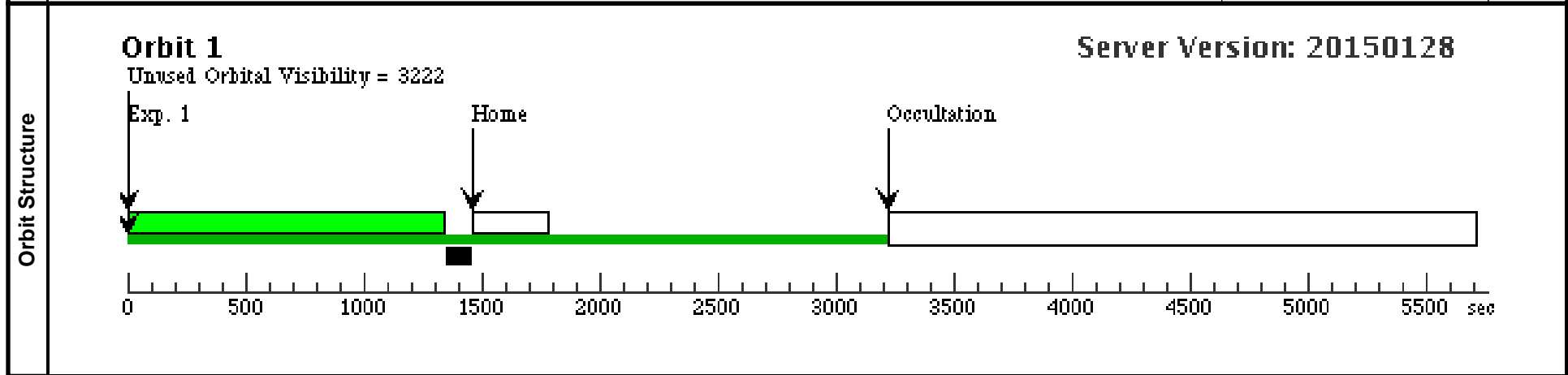


Proposal 13968 - Visit 5H - FUV Detector Dark Monitor

Thu Feb 26 02:09:38 GMT 2015

Visit	Proposal 13968, Visit 5H, scheduling									
	Diagnostic Status: No Diagnostics									
	Scientific Instruments: COS/FUV									
	Special Requirements: SEQ 5G,5H,5I,5J,5K WITHIN 7 D									

Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1		DARK		COS/FUV, TIME-TAG, DEF	DEF	BUFFER-TIME=13 30			1330.0 Secs (1330 Secs)
									[==>]	[1]

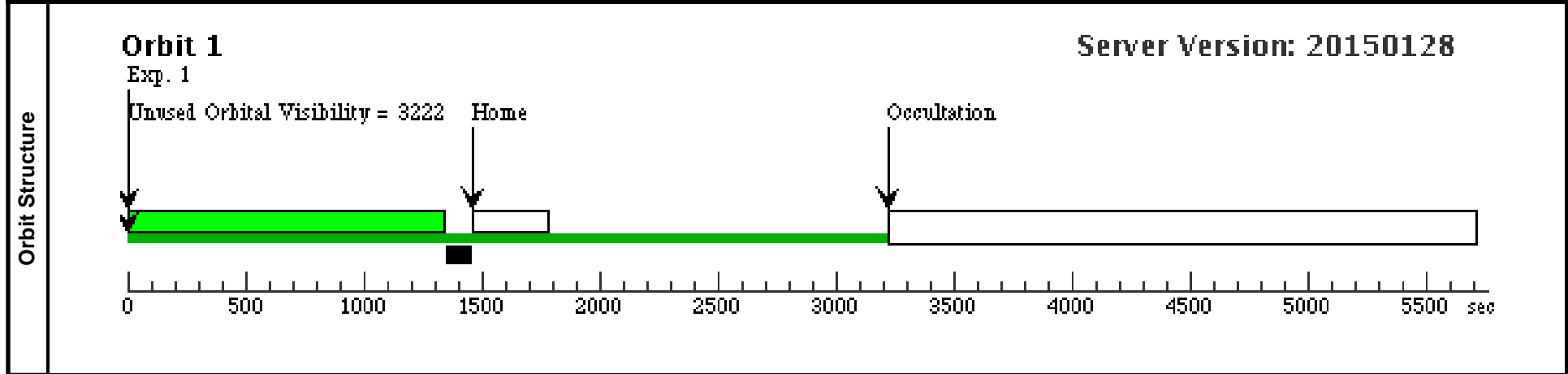


Proposal 13968 - Visit 5I - FUV Detector Dark Monitor

Thu Feb 26 02:09:38 GMT 2015

Visit	Proposal 13968, Visit 5I, scheduling									
	Diagnostic Status: No Diagnostics									
	Scientific Instruments: COS/FUV									
	Special Requirements: SEQ 5G,5H,5I,5J,5K WITHIN 7 D									

Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1		DARK		COS/FUV, TIME-TAG, DEF	DEF	BUFFER-TIME=13 30			1330.0 Secs (1330 Secs)
									[==>]	[1]

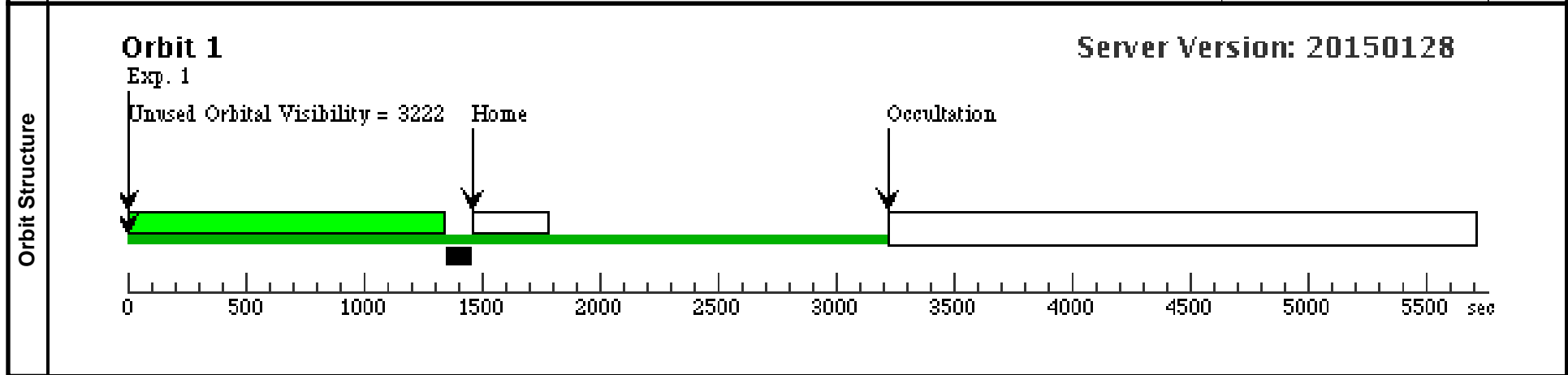


Proposal 13968 - Visit 5J - FUV Detector Dark Monitor

Thu Feb 26 02:09:38 GMT 2015

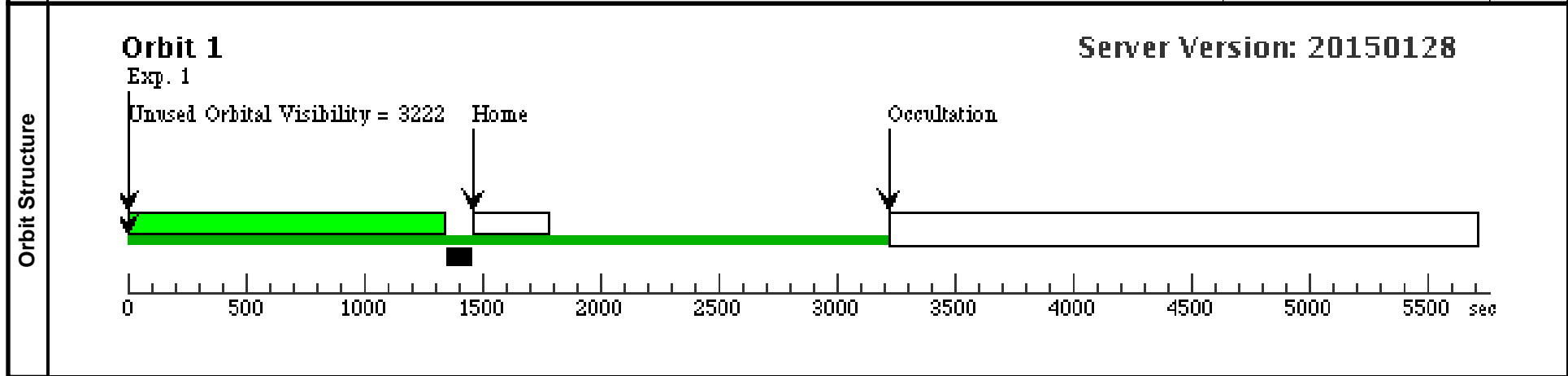
Visit	Proposal 13968, Visit 5J, scheduling									
	Diagnostic Status: No Diagnostics									
	Scientific Instruments: COS/FUV									
	Special Requirements: SEQ 5G,5H,5I,5J,5K WITHIN 7 D									

Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1		DARK		COS/FUV, TIME-TAG, DEF	DEF	BUFFER-TIME=13 30			1330.0 Secs (1330 Secs)
									[==>]	[1]



Visit	Proposal 13968, Visit 5K, scheduling									
	Diagnostic Status: No Diagnostics									
	Scientific Instruments: COS/FUV									
	Special Requirements: SEQ 5G,5H,5I,5J,5K WITHIN 7 D									

Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1		DARK		COS/FUV, TIME-TAG, DEF	DEF	BUFFER-TIME=13 30			1330.0 Secs (1330 Secs)
									[==>]	[1]

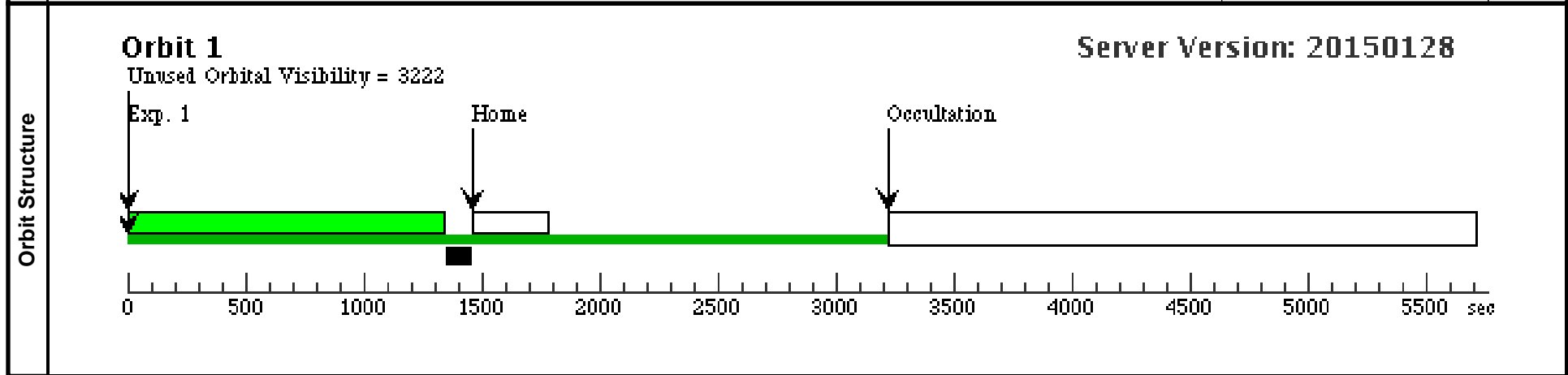


Proposal 13968 - Visit 5L - FUV Detector Dark Monitor

Thu Feb 26 02:09:38 GMT 2015

Visit	Proposal 13968, Visit 5L, scheduling									
	Diagnostic Status: No Diagnostics									
	Scientific Instruments: COS/FUV									
	Special Requirements: BETWEEN 07-AUG-2015:00:00:00 AND 13-AUG-2015:23:59:59; SEQ 5L,5M,5N,5O,5P WITHIN 7 D									

Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1		DARK		COS/FUV, TIME-TAG, DEF	DEF	BUFFER-TIME=13 30			1330.0 Secs (1330 Secs) [==>]

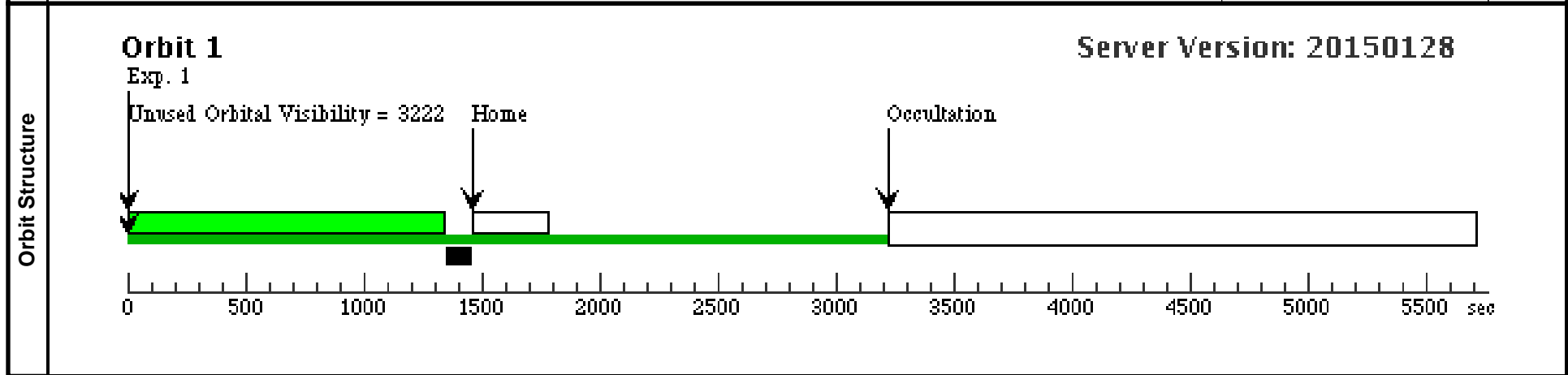


Proposal 13968 - Visit 5M - FUV Detector Dark Monitor

Thu Feb 26 02:09:38 GMT 2015

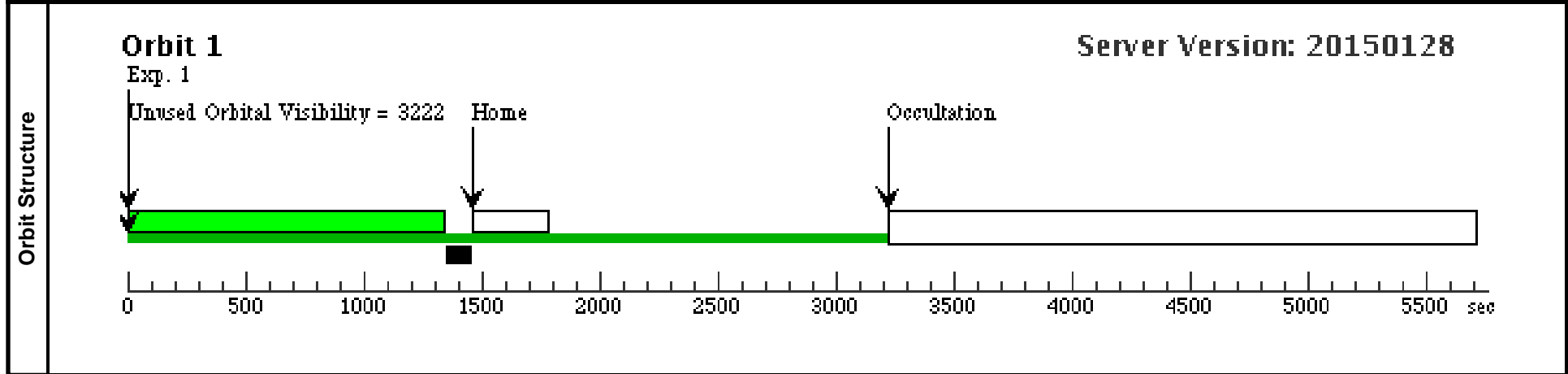
Visit	Proposal 13968, Visit 5M, scheduling									
	Diagnostic Status: No Diagnostics									
	Scientific Instruments: COS/FUV									
	Special Requirements: SEQ 5L,5M,5N,5O,5P WITHIN 7 D									

Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1		DARK		COS/FUV, TIME-TAG, DEF	DEF	BUFFER-TIME=13 30			1330.0 Secs (1330 Secs)
									[==>]	[1]



Visit	Proposal 13968, Visit 5N, scheduling									
	Diagnostic Status: No Diagnostics									
	Scientific Instruments: COS/FUV									
	Special Requirements: SEQ 5L,5M,5N,5O,5P WITHIN 7 D									

Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1		DARK		COS/FUV, TIME-TAG, DEF	DEF	BUFFER-TIME=13 30			1330.0 Secs (1330 Secs)
									[==>]	[1]

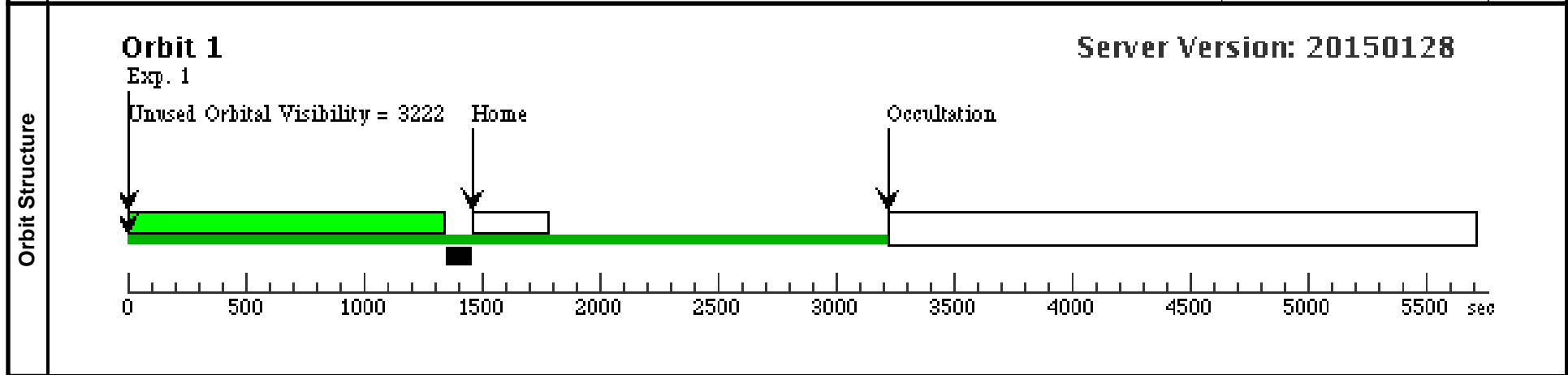


Proposal 13968 - Visit 5O - FUV Detector Dark Monitor

Thu Feb 26 02:09:38 GMT 2015

Visit	Proposal 13968, Visit 5O, scheduling									
	Diagnostic Status: No Diagnostics									
	Scientific Instruments: COS/FUV									
	Special Requirements: SEQ 5L,5M,5N,5O,5P WITHIN 7 D									

Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1		DARK		COS/FUV, TIME-TAG, DEF	DEF	BUFFER-TIME=13 30			1330.0 Secs (1330 Secs)
									[==>]	[1]

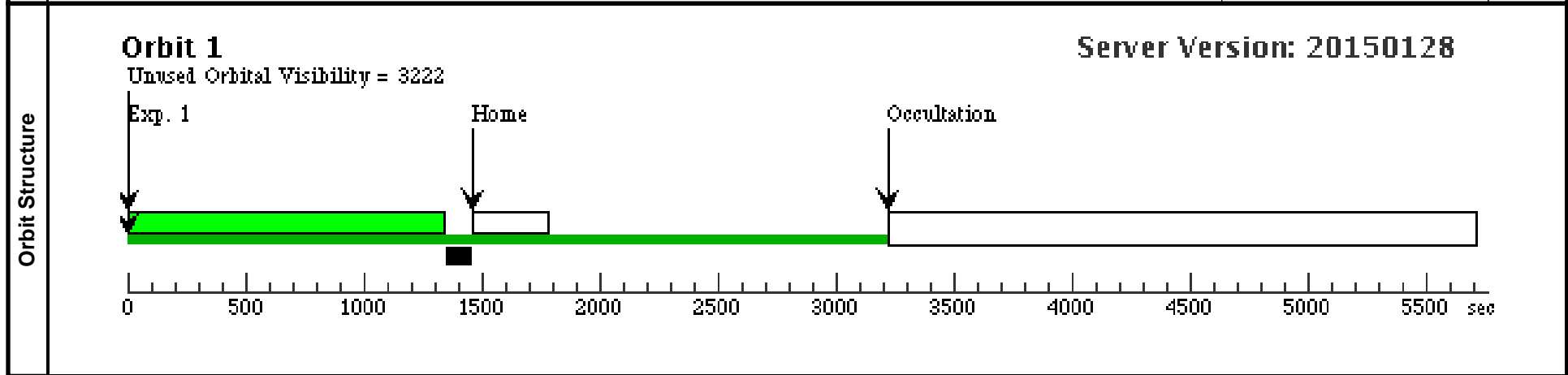


Proposal 13968 - Visit 5P - FUV Detector Dark Monitor

Thu Feb 26 02:09:38 GMT 2015

Visit	Proposal 13968, Visit 5P, scheduling									
	Diagnostic Status: No Diagnostics									
	Scientific Instruments: COS/FUV									
	Special Requirements: SEQ 5L,5M,5N,5O,5P WITHIN 7 D									

Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1		DARK		COS/FUV, TIME-TAG, DEF	DEF	BUFFER-TIME=13 30			1330.0 Secs (1330 Secs)
									[==>]	[1]



Proposal 13968 - Visit 5Q - FUV Detector Dark Monitor

Thu Feb 26 02:09:38 GMT 2015

Visit	Proposal 13968, Visit 5Q, scheduling									
	Diagnostic Status: No Diagnostics									
	Scientific Instruments: COS/FUV									
	Special Requirements: BETWEEN 14-AUG-2015:00:00:00 AND 20-AUG-2015:23:59:59; SEQ 5Q,5R,5S,5T,5U WITHIN 7 D									

Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1		DARK		COS/FUV, TIME-TAG, DEF	DEF	BUFFER-TIME=13 30			1330.0 Secs (1330 Secs) [==>]

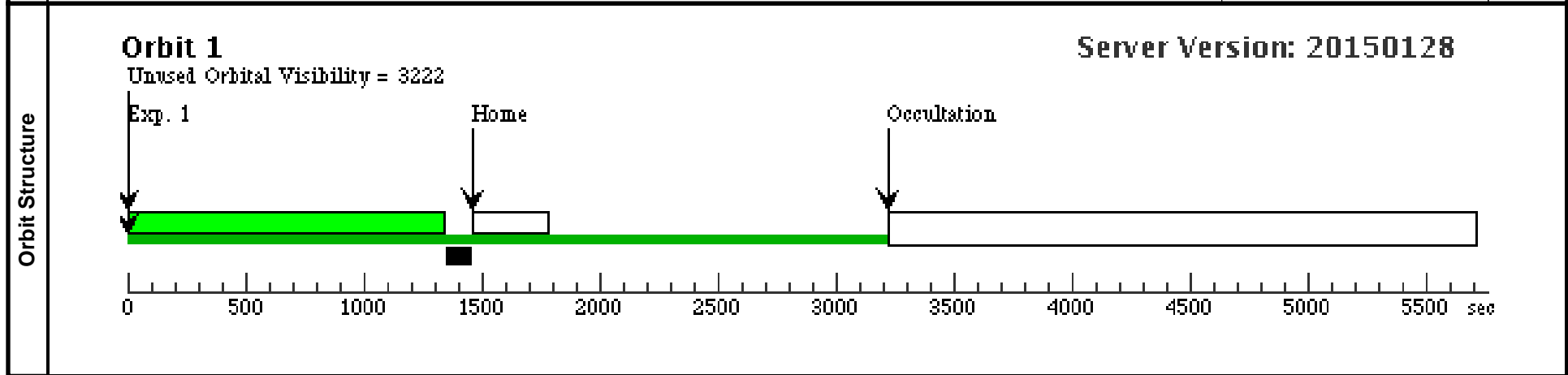


Proposal 13968 - Visit 5R - FUV Detector Dark Monitor

Thu Feb 26 02:09:38 GMT 2015

Visit	Proposal 13968, Visit 5R, scheduling									
	Diagnostic Status: No Diagnostics									
	Scientific Instruments: COS/FUV									
	Special Requirements: SEQ 5Q,5R,5S,5T,5U WITHIN 7 D									

Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1		DARK		COS/FUV, TIME-TAG, DEF	DEF	BUFFER-TIME=13 30			1330.0 Secs (1330 Secs)
									[==>]	[1]

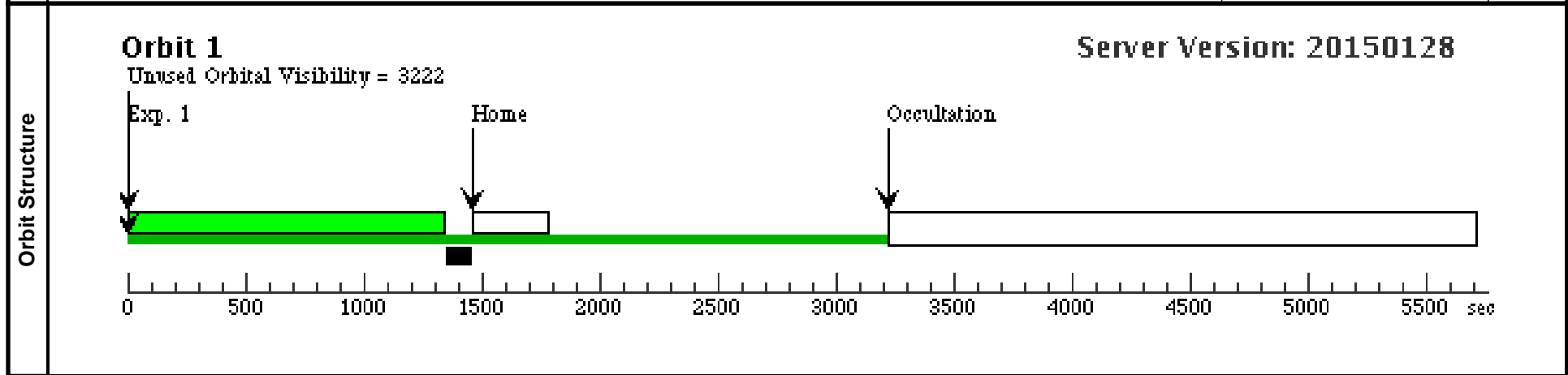


Proposal 13968 - Visit 5S - FUV Detector Dark Monitor

Thu Feb 26 02:09:38 GMT 2015

Visit	Proposal 13968, Visit 5S, scheduling									
	Diagnostic Status: No Diagnostics									
	Scientific Instruments: COS/FUV									
	Special Requirements: SEQ 5Q,5R,5S,5T,5U WITHIN 7 D									

Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1		DARK		COS/FUV, TIME-TAG, DEF	DEF	BUFFER-TIME=13 30			1330.0 Secs (1330 Secs)
									[==>]	[1]

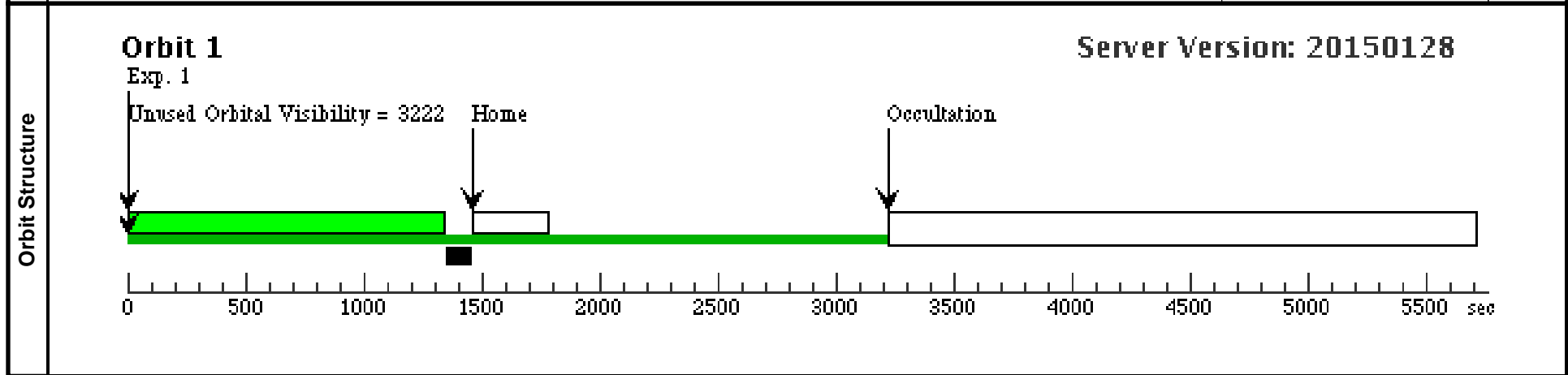


Proposal 13968 - Visit 5T - FUV Detector Dark Monitor

Thu Feb 26 02:09:38 GMT 2015

Visit	Proposal 13968, Visit 5T, scheduling									
	Diagnostic Status: No Diagnostics									
	Scientific Instruments: COS/FUV									
	Special Requirements: SEQ 5Q,5R,5S,5T,5U WITHIN 7 D									

Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1		DARK		COS/FUV, TIME-TAG, DEF	DEF	BUFFER-TIME=13 30			1330.0 Secs (1330 Secs)
									[==>]	[1]

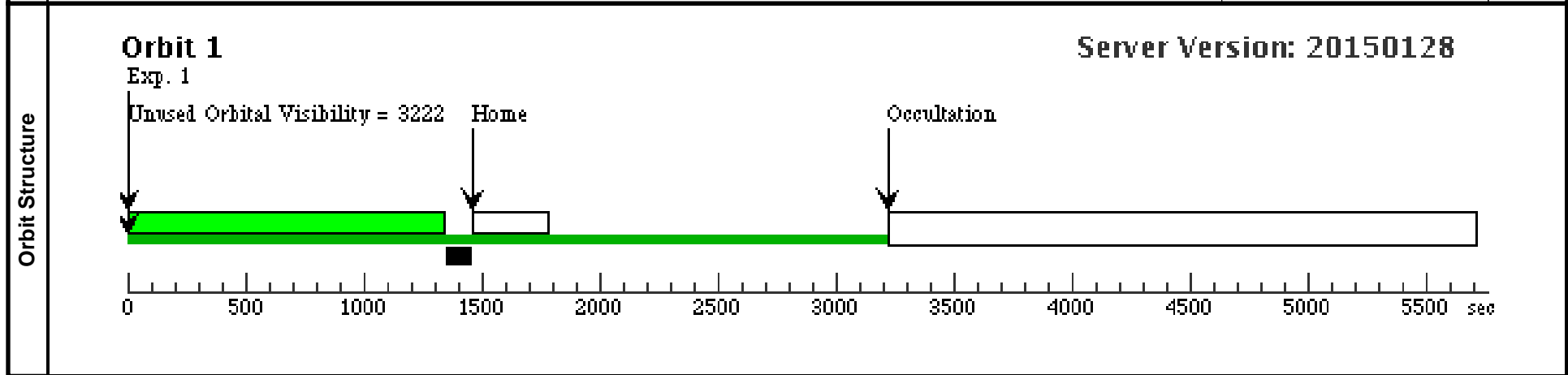


Proposal 13968 - Visit 5U - FUV Detector Dark Monitor

Thu Feb 26 02:09:38 GMT 2015

Visit	Proposal 13968, Visit 5U, scheduling									
	Diagnostic Status: No Diagnostics									
	Scientific Instruments: COS/FUV									
	Special Requirements: SEQ 5Q,5R,5S,5T,5U WITHIN 7 D									

Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1		DARK		COS/FUV, TIME-TAG, DEF	DEF	BUFFER-TIME=13 30			1330.0 Secs (1330 Secs)
									[==>]	[1]

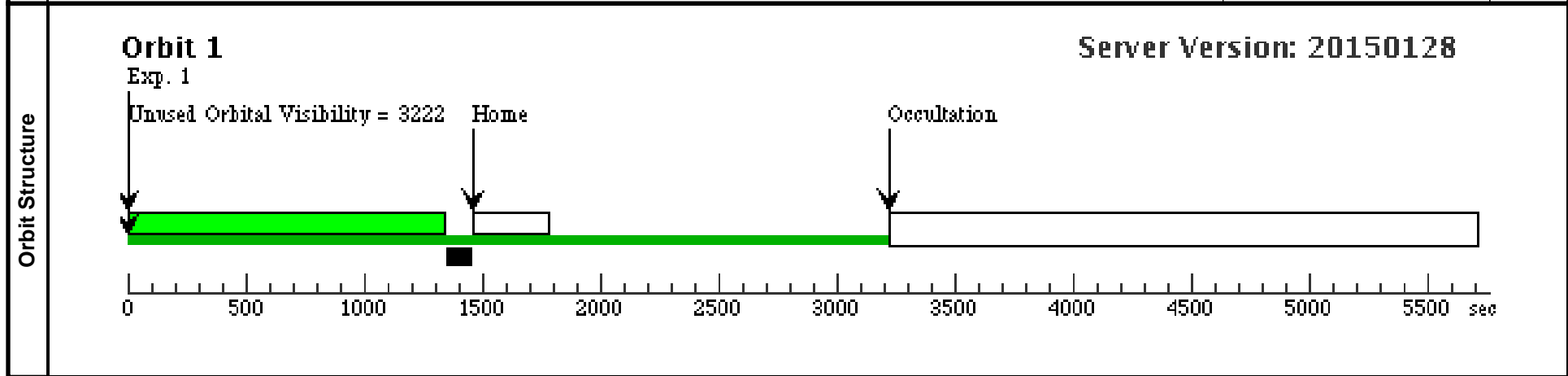


Proposal 13968 - Visit 5V - FUV Detector Dark Monitor

Thu Feb 26 02:09:38 GMT 2015

Visit	Proposal 13968, Visit 5V, scheduling									
	Diagnostic Status: No Diagnostics									
	Scientific Instruments: COS/FUV									
	Special Requirements: BETWEEN 21-AUG-2015:00:00:00 AND 27-AUG-2015:23:59:59; SEQ 5V,5W,5X,5Y,5Z WITHIN 7 D									

Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1		DARK		COS/FUV, TIME-TAG, DEF	DEF	BUFFER-TIME=13 30			1330.0 Secs (1330 Secs)
									[==>]	[1]

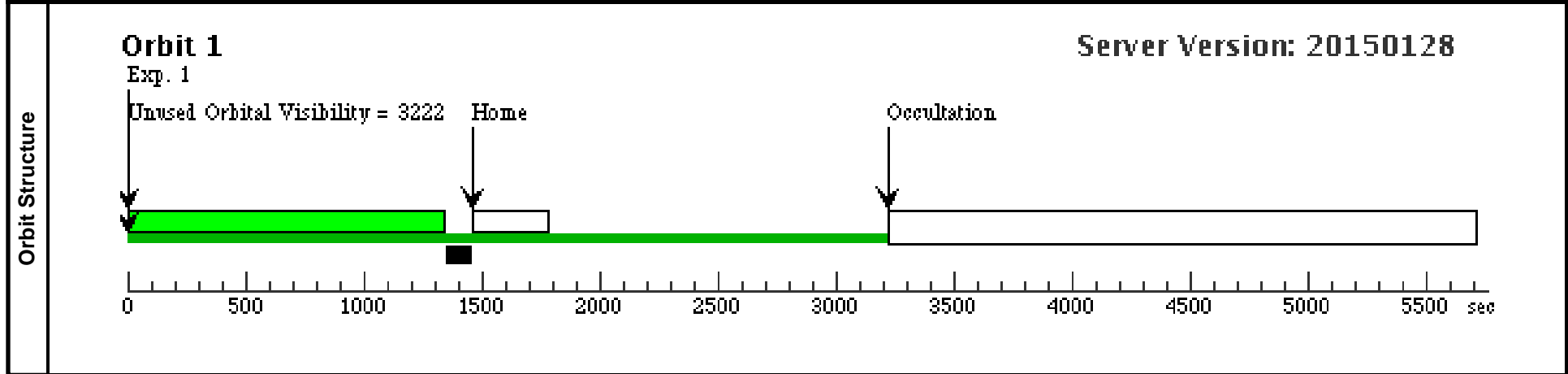


Proposal 13968 - Visit 5W - FUV Detector Dark Monitor

Thu Feb 26 02:09:38 GMT 2015

Visit	Proposal 13968, Visit 5W, scheduling									
	Diagnostic Status: No Diagnostics									
	Scientific Instruments: COS/FUV									
	Special Requirements: SEQ 5V,5W,5X,5Y,5Z WITHIN 7 D									

Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1		DARK		COS/FUV, TIME-TAG, DEF	DEF	BUFFER-TIME=13 30			1330.0 Secs (1330 Secs)
									[==>]	[1]

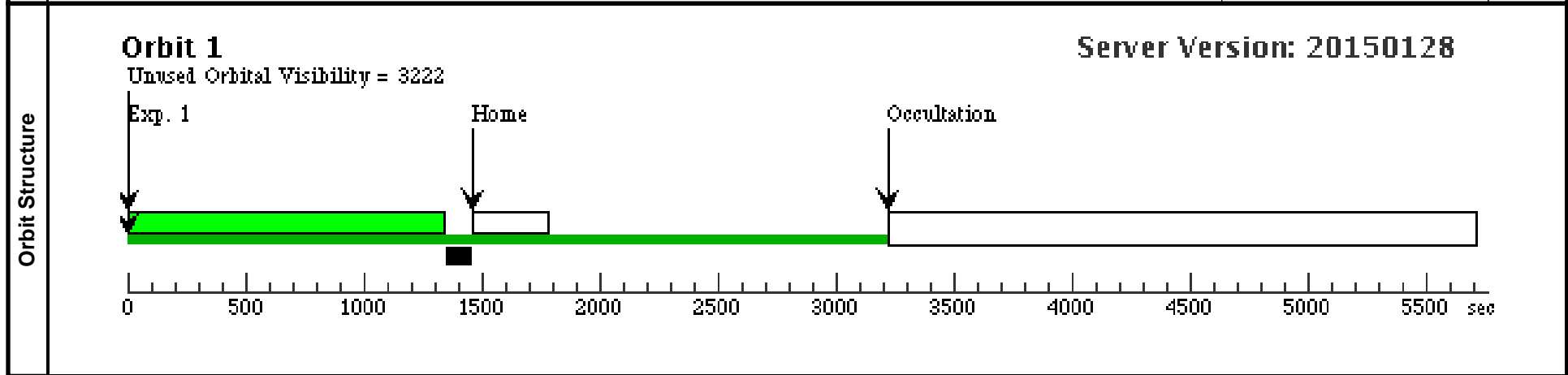


Proposal 13968 - Visit 5X - FUV Detector Dark Monitor

Thu Feb 26 02:09:38 GMT 2015

Visit	Proposal 13968, Visit 5X, scheduling									
	Diagnostic Status: No Diagnostics									
	Scientific Instruments: COS/FUV									
	Special Requirements: SEQ 5V,5W,5X,5Y,5Z WITHIN 7 D									

Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1		DARK		COS/FUV, TIME-TAG, DEF	DEF	BUFFER-TIME=13 30			1330.0 Secs (1330 Secs)
									[==>]	[1]



Proposal 13968 - Visit 5Y - FUV Detector Dark Monitor

Thu Feb 26 02:09:38 GMT 2015

Visit	Proposal 13968, Visit 5Y, scheduling									
	Diagnostic Status: No Diagnostics									
	Scientific Instruments: COS/FUV									
	Special Requirements: SEQ 5V,5W,5X,5Y,5Z WITHIN 7 D									

Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1		DARK		COS/FUV, TIME-TAG, DEF	DEF	BUFFER-TIME=13 30			1330.0 Secs (1330 Secs)
									[==>]	[1]

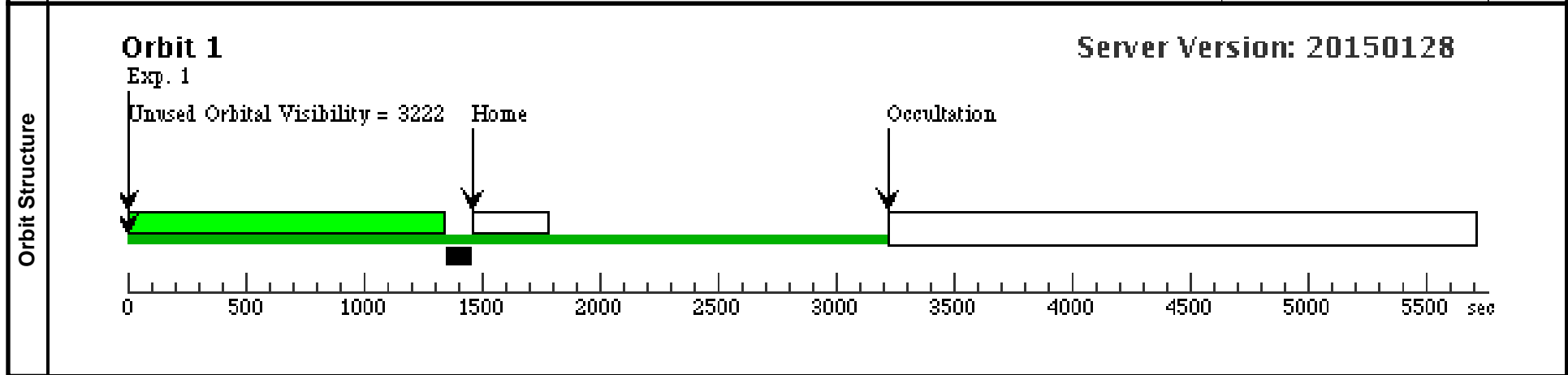


Proposal 13968 - Visit 5Z - FUV Detector Dark Monitor

Thu Feb 26 02:09:38 GMT 2015

Visit	Proposal 13968, Visit 5Z, scheduling									
	Diagnostic Status: No Diagnostics									
	Scientific Instruments: COS/FUV									
	Special Requirements: SEQ 5V,5W,5X,5Y,5Z WITHIN 7 D									

Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1		DARK		COS/FUV, TIME-TAG, DEF	DEF	BUFFER-TIME=13 30			1330.0 Secs (1330 Secs)
									[==>]	[1]

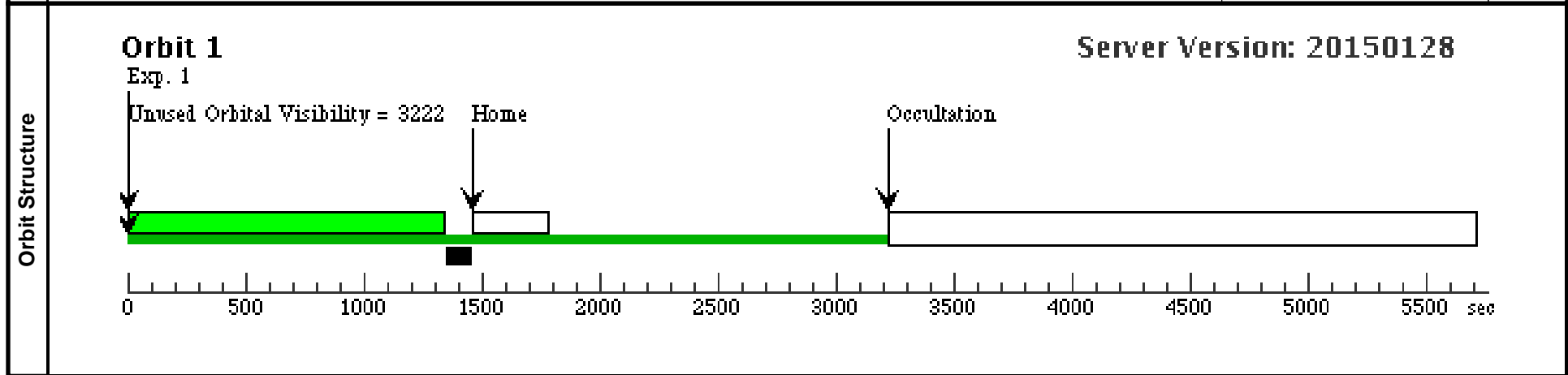


Proposal 13968 - Visit 60 - FUV Detector Dark Monitor

Thu Feb 26 02:09:39 GMT 2015

Visit	Proposal 13968, Visit 60, scheduling									
	Diagnostic Status: No Diagnostics									
	Scientific Instruments: COS/FUV									
	Special Requirements: BETWEEN 28-AUG-2015:00:00:00 AND 03-SEP-2015:23:59:59; SEQ 60,61,62,63,64 WITHIN 7 D									

Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1		DARK		COS/FUV, TIME-TAG, DEF	DEF	BUFFER-TIME=13 30			1330.0 Secs (1330 Secs) [==>]

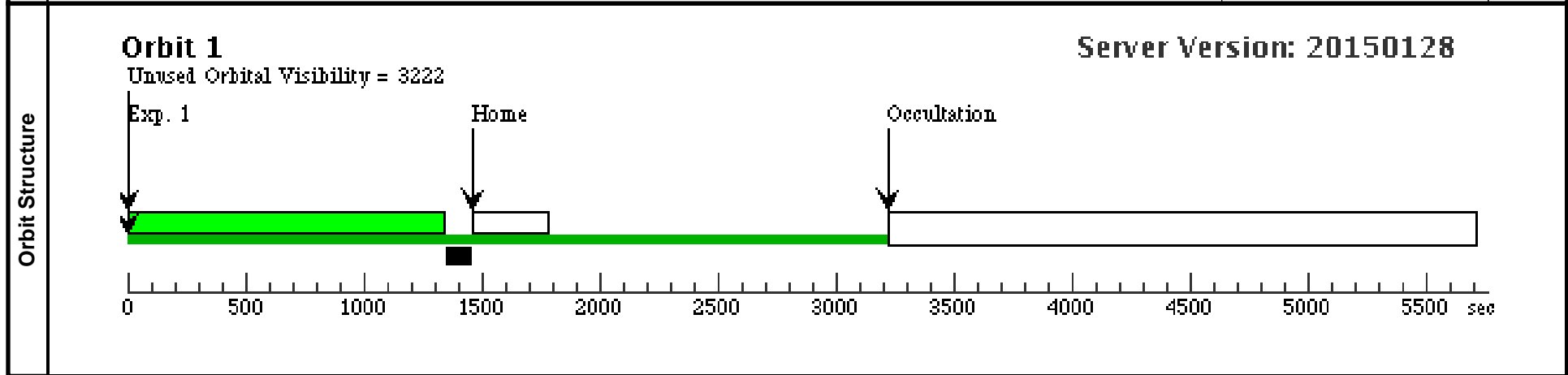


Proposal 13968 - Visit 61 - FUV Detector Dark Monitor

Thu Feb 26 02:09:39 GMT 2015

Visit	Proposal 13968, Visit 61, scheduling									
	Diagnostic Status: No Diagnostics									
	Scientific Instruments: COS/FUV									
	Special Requirements: SEQ 60,61,62,63,64 WITHIN 7 D									

Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1		DARK		COS/FUV, TIME-TAG, DEF	DEF	BUFFER-TIME=13 30			1330.0 Secs (1330 Secs)
									[==>]	[1]

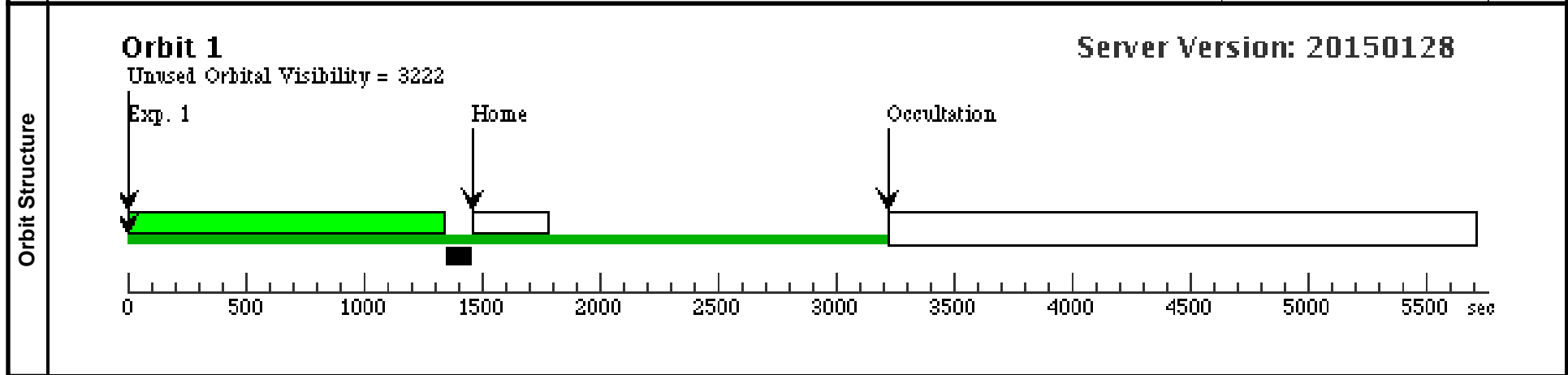


Proposal 13968 - Visit 62 - FUV Detector Dark Monitor

Thu Feb 26 02:09:39 GMT 2015

Visit	Proposal 13968, Visit 62, scheduling									
	Diagnostic Status: No Diagnostics									
	Scientific Instruments: COS/FUV									
	Special Requirements: SEQ 60,61,62,63,64 WITHIN 7 D									

Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1		DARK		COS/FUV, TIME-TAG, DEF	DEF	BUFFER-TIME=13 30			1330.0 Secs (1330 Secs)
									[==>]	[1]

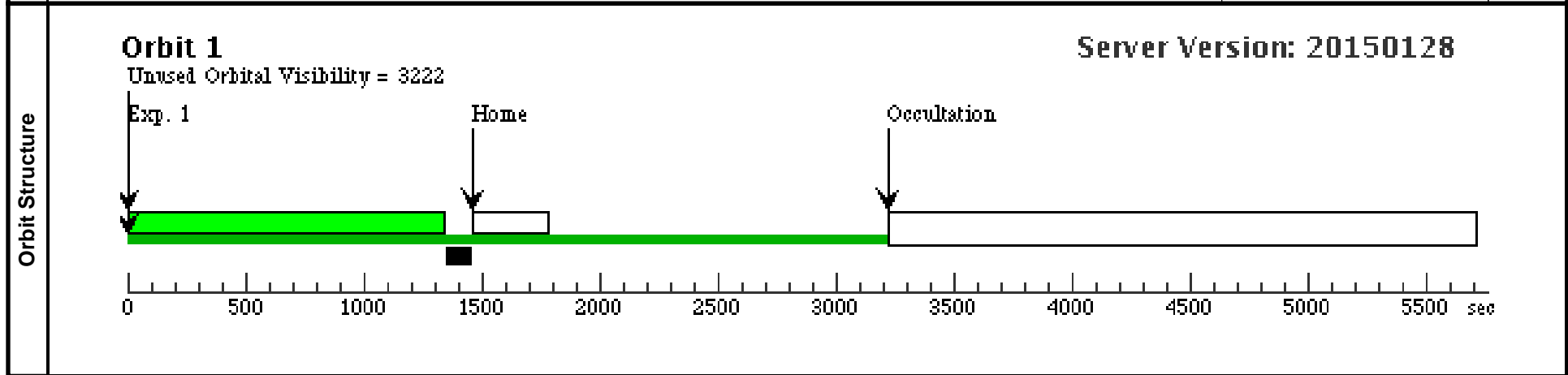


Proposal 13968 - Visit 63 - FUV Detector Dark Monitor

Thu Feb 26 02:09:39 GMT 2015

Visit	Proposal 13968, Visit 63, scheduling									
	Diagnostic Status: No Diagnostics									
	Scientific Instruments: COS/FUV									
	Special Requirements: SEQ 60,61,62,63,64 WITHIN 7 D									

Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1		DARK		COS/FUV, TIME-TAG, DEF	DEF	BUFFER-TIME=13 30			1330.0 Secs (1330 Secs)
									[==>]	[1]

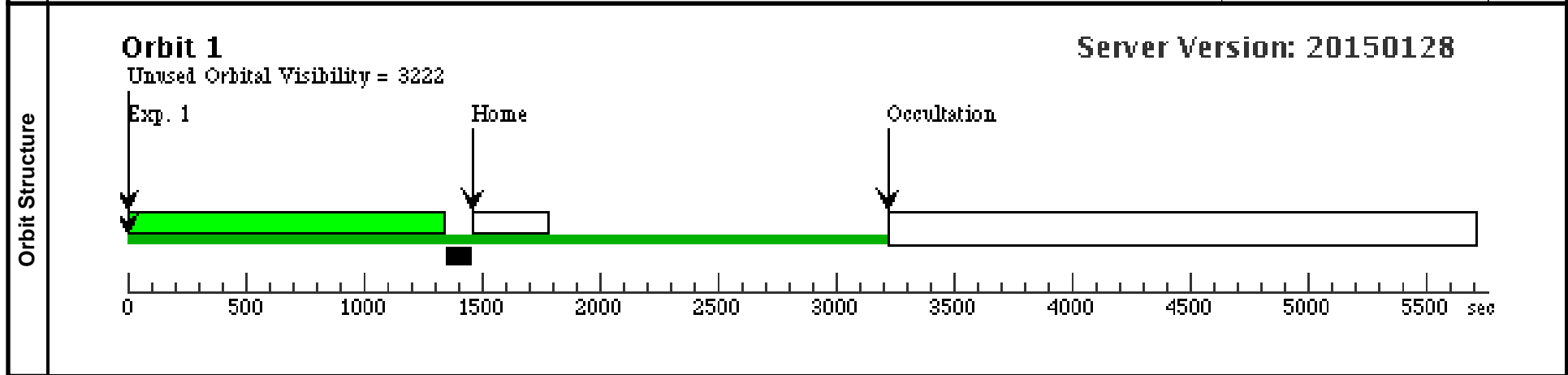


Proposal 13968 - Visit 64 - FUV Detector Dark Monitor

Thu Feb 26 02:09:39 GMT 2015

Visit	Proposal 13968, Visit 64, scheduling									
	Diagnostic Status: No Diagnostics									
	Scientific Instruments: COS/FUV									
	Special Requirements: SEQ 60,61,62,63,64 WITHIN 7 D									

Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1		DARK		COS/FUV, TIME-TAG, DEF	DEF	BUFFER-TIME=13 30			1330.0 Secs (1330 Secs)
									[==>]	[1]

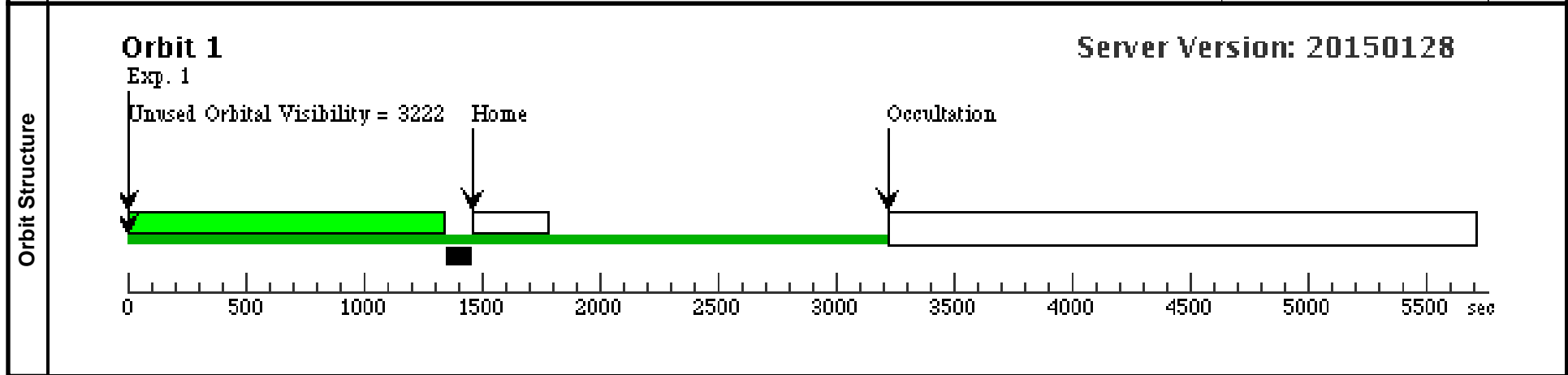


Proposal 13968 - Visit 65 - FUV Detector Dark Monitor

Thu Feb 26 02:09:39 GMT 2015

Visit	Proposal 13968, Visit 65, scheduling									
	Diagnostic Status: No Diagnostics									
	Scientific Instruments: COS/FUV									
	Special Requirements: BETWEEN 04-SEP-2015:00:00:00 AND 10-SEP-2015:23:59:59; SEQ 65,66,67,68,69 WITHIN 7 D									

Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1		DARK		COS/FUV, TIME-TAG, DEF	DEF	BUFFER-TIME=13 30			1330.0 Secs (1330 Secs) [==>]



Proposal 13968 - Visit 66 - FUV Detector Dark Monitor

Thu Feb 26 02:09:39 GMT 2015

Visit	Proposal 13968, Visit 66, scheduling									
	Diagnostic Status: No Diagnostics									
	Scientific Instruments: COS/FUV									
	Special Requirements: SEQ 65,66,67,68,69 WITHIN 7 D									

Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1		DARK		COS/FUV, TIME-TAG, DEF	DEF	BUFFER-TIME=13 30			1330.0 Secs (1330 Secs)
									[==>]	[1]

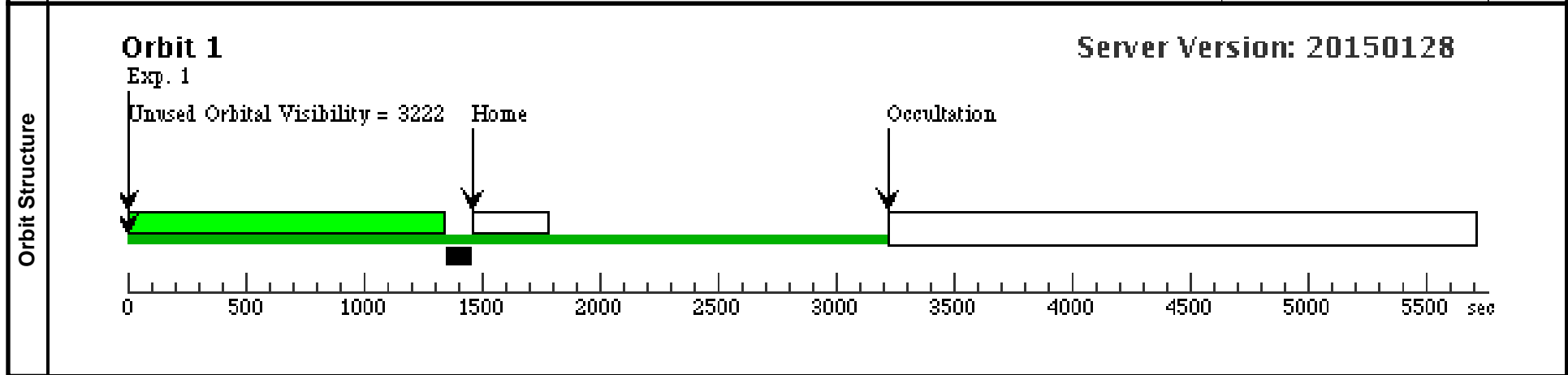


Proposal 13968 - Visit 67 - FUV Detector Dark Monitor

Thu Feb 26 02:09:39 GMT 2015

Visit	Proposal 13968, Visit 67, scheduling									
	Diagnostic Status: No Diagnostics									
	Scientific Instruments: COS/FUV									
	Special Requirements: SEQ 65,66,67,68,69 WITHIN 7 D									

Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1		DARK		COS/FUV, TIME-TAG, DEF	DEF	BUFFER-TIME=13 30			1330.0 Secs (1330 Secs)
									[==>]	[1]

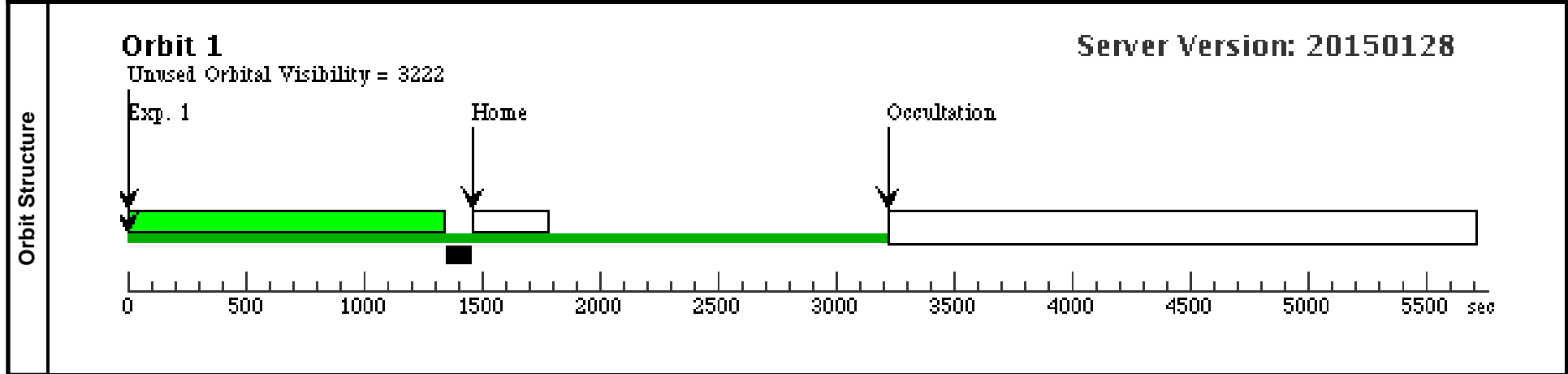


Proposal 13968 - Visit 68 - FUV Detector Dark Monitor

Thu Feb 26 02:09:39 GMT 2015

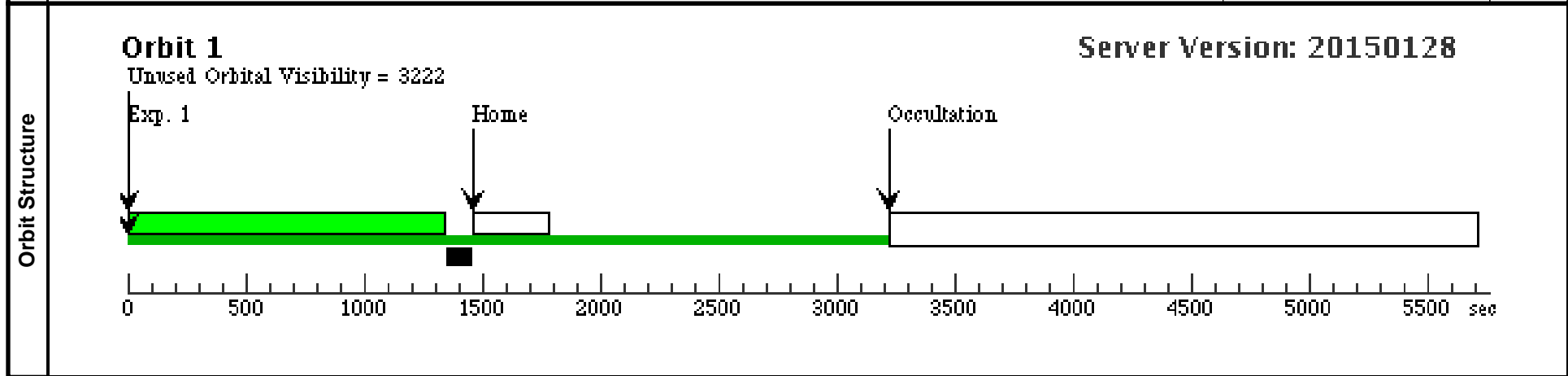
Visit	Proposal 13968, Visit 68, scheduling									
	Diagnostic Status: No Diagnostics									
	Scientific Instruments: COS/FUV									
	Special Requirements: SEQ 65,66,67,68,69 WITHIN 7 D									

Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1		DARK		COS/FUV, TIME-TAG, DEF	DEF	BUFFER-TIME=13 30			1330.0 Secs (1330 Secs)
									[==>]	[1]



Visit	Proposal 13968, Visit 69, scheduling									
	Diagnostic Status: No Diagnostics									
	Scientific Instruments: COS/FUV									
	Special Requirements: SEQ 65,66,67,68,69 WITHIN 7 D									

Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1		DARK		COS/FUV, TIME-TAG, DEF	DEF	BUFFER-TIME=13 30			1330.0 Secs (1330 Secs)
									[==>]	[1]

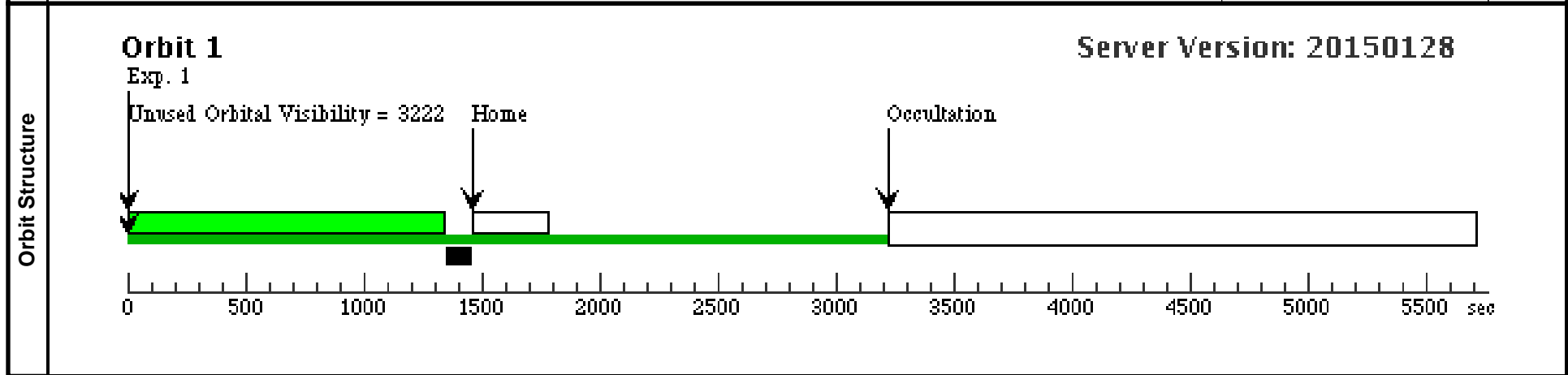


Proposal 13968 - Visit 6A - FUV Detector Dark Monitor

Thu Feb 26 02:09:39 GMT 2015

Visit	Proposal 13968, Visit 6A, scheduling									
	Diagnostic Status: No Diagnostics									
	Scientific Instruments: COS/FUV									
	Special Requirements: BETWEEN 11-SEP-2015:00:00:00 AND 17-SEP-2015:23:59:59; SEQ 6A,6B,6C,6D,6E WITHIN 7 D									

Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1		DARK		COS/FUV, TIME-TAG, DEF	DEF	BUFFER-TIME=13 30			1330.0 Secs (1330 Secs) [==>]

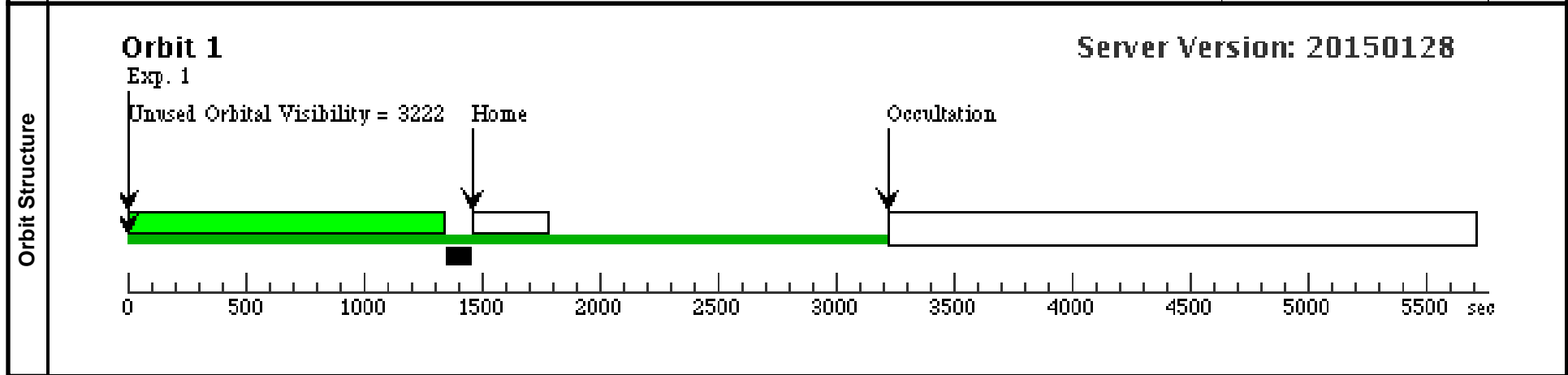


Proposal 13968 - Visit 6B - FUV Detector Dark Monitor

Thu Feb 26 02:09:39 GMT 2015

Visit	Proposal 13968, Visit 6B, scheduling									
	Diagnostic Status: No Diagnostics									
	Scientific Instruments: COS/FUV									
	Special Requirements: SEQ 6A,6B,6C,6D,6E WITHIN 7 D									

Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1		DARK		COS/FUV, TIME-TAG, DEF	DEF	BUFFER-TIME=13 30			1330.0 Secs (1330 Secs)
									[==>]	[1]

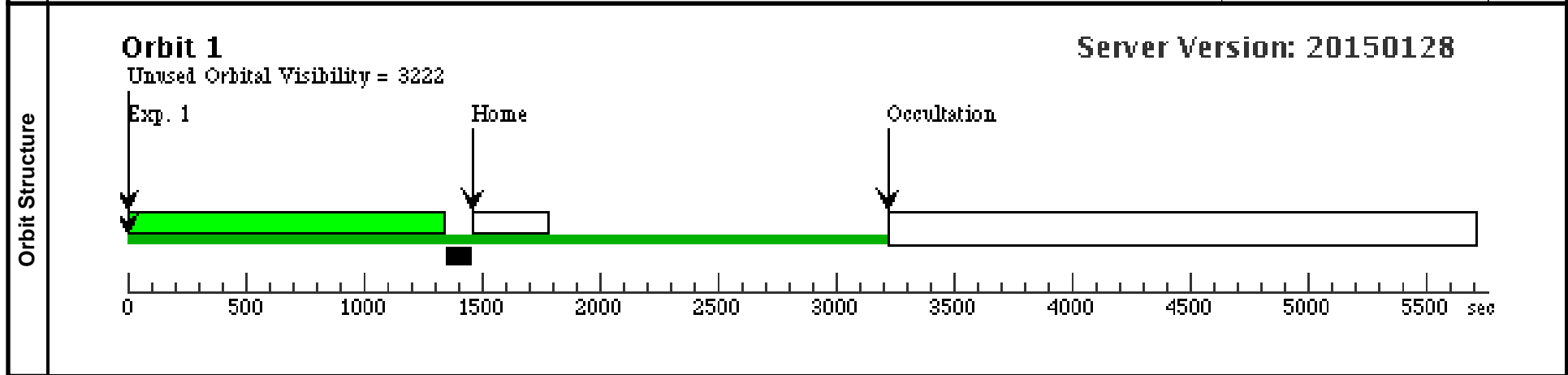


Proposal 13968 - Visit 6C - FUV Detector Dark Monitor

Thu Feb 26 02:09:39 GMT 2015

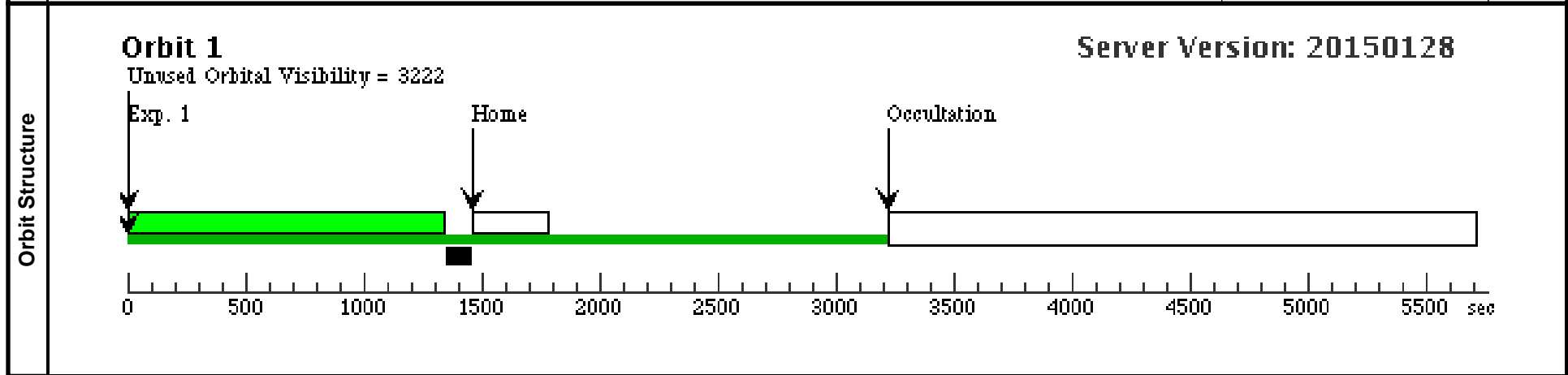
Visit	Proposal 13968, Visit 6C, scheduling									
	Diagnostic Status: No Diagnostics									
	Scientific Instruments: COS/FUV									
	Special Requirements: SEQ 6A,6B,6C,6D,6E WITHIN 7 D									

Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1		DARK		COS/FUV, TIME-TAG, DEF	DEF	BUFFER-TIME=13 30			1330.0 Secs (1330 Secs)
									[==>]	[1]



Visit	Proposal 13968, Visit 6D, scheduling									
	Diagnostic Status: No Diagnostics									
	Scientific Instruments: COS/FUV									
	Special Requirements: SEQ 6A,6B,6C,6D,6E WITHIN 7 D									

Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1		DARK		COS/FUV, TIME-TAG, DEF	DEF	BUFFER-TIME=13 30			1330.0 Secs (1330 Secs)
									[==>]	[1]



Proposal 13968 - Visit 6E - FUV Detector Dark Monitor

Thu Feb 26 02:09:39 GMT 2015

Visit	Proposal 13968, Visit 6E, scheduling									
	Diagnostic Status: No Diagnostics									
	Scientific Instruments: COS/FUV									
	Special Requirements: SEQ 6A,6B,6C,6D,6E WITHIN 7 D									

Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1		DARK		COS/FUV, TIME-TAG, DEF	DEF	BUFFER-TIME=13 30			1330.0 Secs (1330 Secs)
									[==>]	[1]

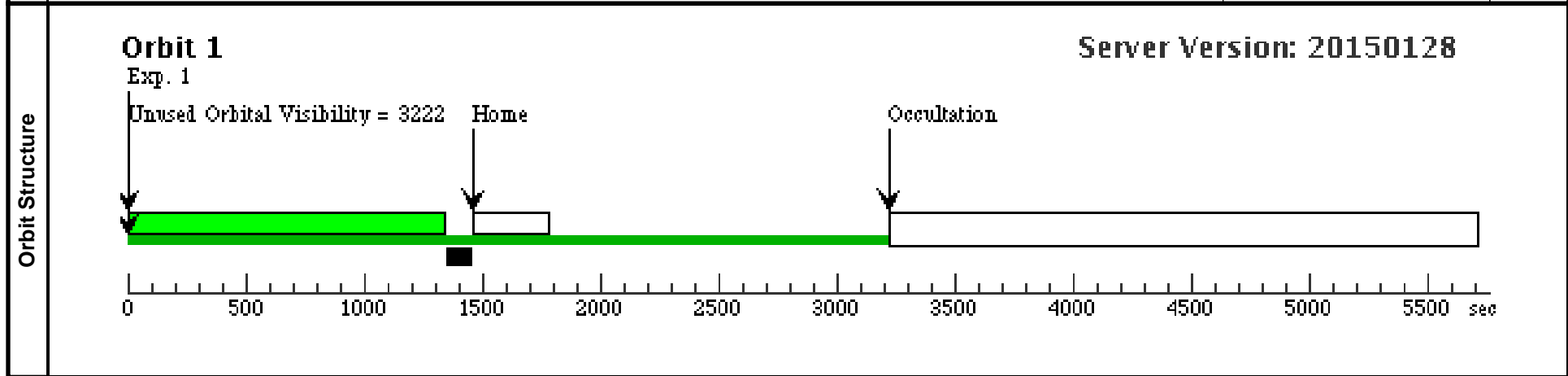


Proposal 13968 - Visit 6F - FUV Detector Dark Monitor

Thu Feb 26 02:09:39 GMT 2015

Visit	Proposal 13968, Visit 6F, scheduling									
	Diagnostic Status: No Diagnostics									
	Scientific Instruments: COS/FUV									
	Special Requirements: BETWEEN 18-SEP-2015:00:00:00 AND 24-SEP-2015:23:59:59; SEQ 6F,6G,6H,6I,6J WITHIN 7 D									

Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1		DARK		COS/FUV, TIME-TAG, DEF	DEF	BUFFER-TIME=13 30			1330.0 Secs (1330 Secs)
									[==>]	[1]

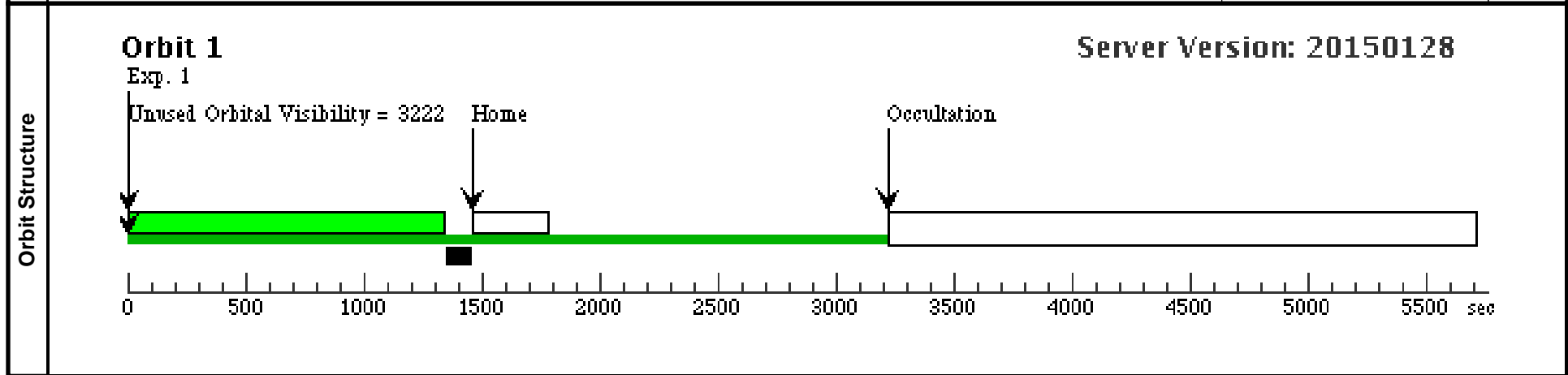


Proposal 13968 - Visit 6G - FUV Detector Dark Monitor

Thu Feb 26 02:09:39 GMT 2015

Visit	Proposal 13968, Visit 6G, scheduling									
	Diagnostic Status: No Diagnostics									
	Scientific Instruments: COS/FUV									
	Special Requirements: SEQ 6F,6G,6H,6L,6J WITHIN 7 D									

Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1		DARK		COS/FUV, TIME-TAG, DEF	DEF	BUFFER-TIME=13 30			1330.0 Secs (1330 Secs)
									[==>]	[1]

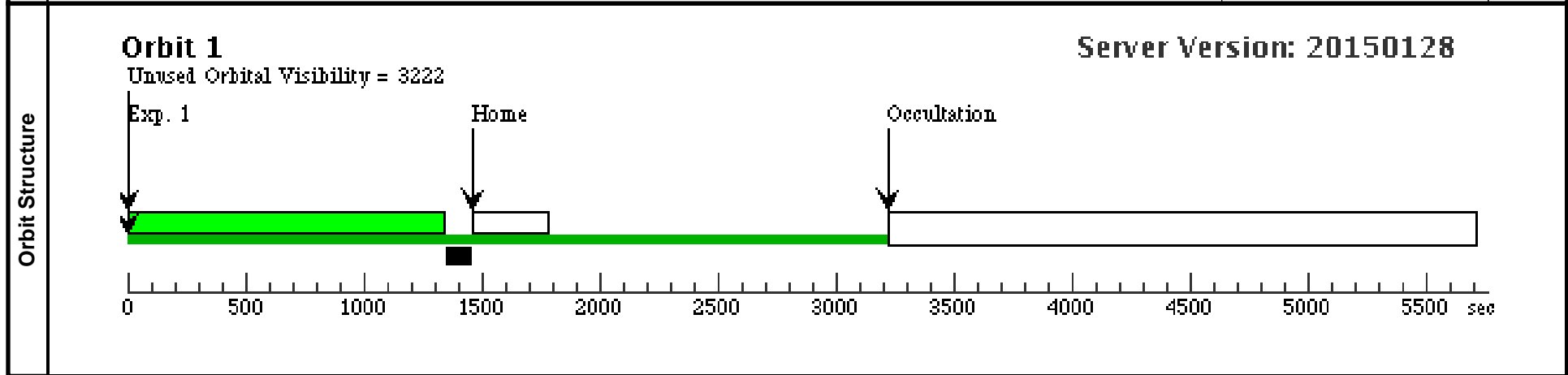


Proposal 13968 - Visit 6H - FUV Detector Dark Monitor

Thu Feb 26 02:09:39 GMT 2015

Visit	Proposal 13968, Visit 6H, scheduling									
	Diagnostic Status: No Diagnostics									
	Scientific Instruments: COS/FUV									
	Special Requirements: SEQ 6F,6G,6H,6L,6J WITHIN 7 D									

Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1		DARK		COS/FUV, TIME-TAG, DEF	DEF	BUFFER-TIME=13 30			1330.0 Secs (1330 Secs) [==>]

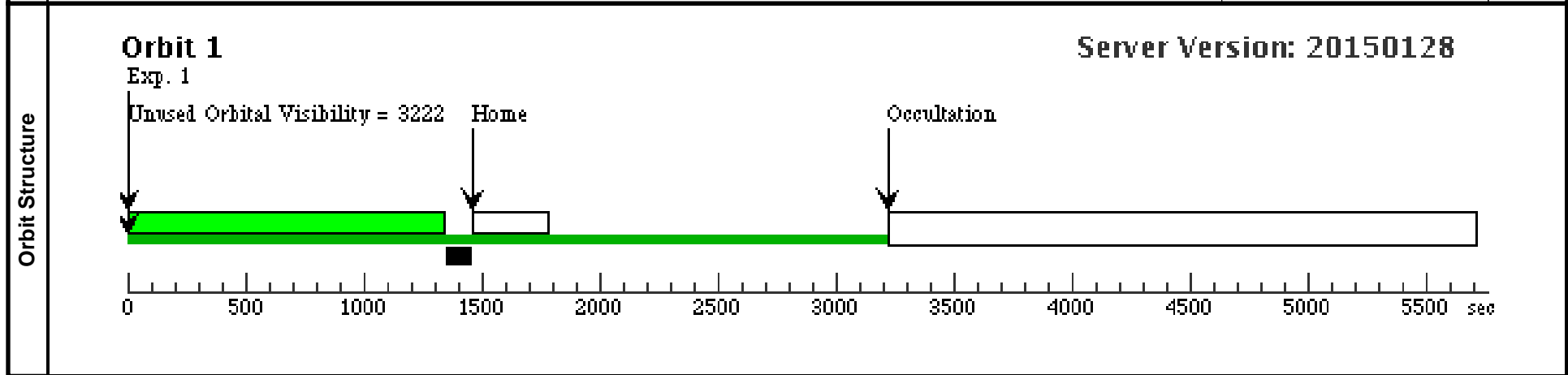


Proposal 13968 - Visit 6I - FUV Detector Dark Monitor

Thu Feb 26 02:09:39 GMT 2015

Visit	Proposal 13968, Visit 6I, scheduling									
	Diagnostic Status: No Diagnostics									
	Scientific Instruments: COS/FUV									
	Special Requirements: SEQ 6F,6G,6H,6L,6J WITHIN 7 D									

Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1		DARK		COS/FUV, TIME-TAG, DEF	DEF	BUFFER-TIME=13 30			1330.0 Secs (1330 Secs)
									[==>]	[1]

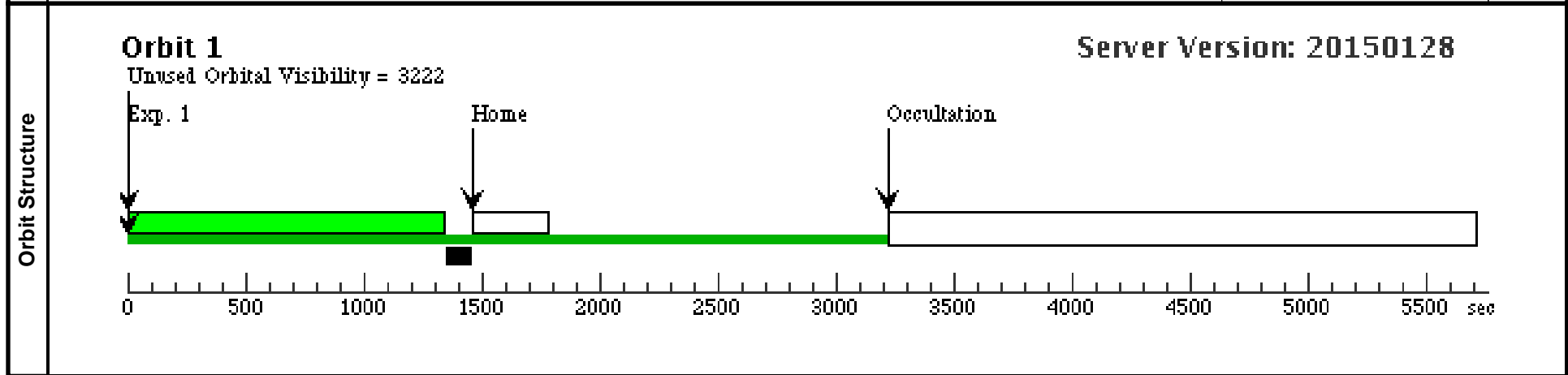


Proposal 13968 - Visit 6J - FUV Detector Dark Monitor

Thu Feb 26 02:09:39 GMT 2015

Visit	Proposal 13968, Visit 6J, scheduling									
	Diagnostic Status: No Diagnostics									
	Scientific Instruments: COS/FUV									
	Special Requirements: SEQ 6F,6G,6H,6L,6J WITHIN 7 D									

Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1		DARK		COS/FUV, TIME-TAG, DEF	DEF	BUFFER-TIME=13 30			1330.0 Secs (1330 Secs)
									[==>]	[1]

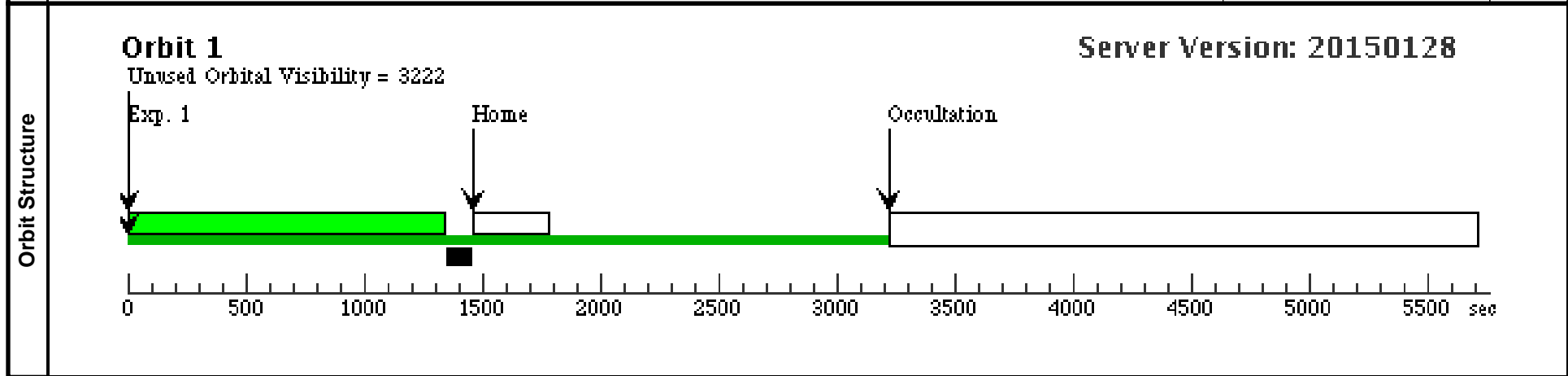


Proposal 13968 - Visit 6K - FUV Detector Dark Monitor

Thu Feb 26 02:09:39 GMT 2015

Visit	Proposal 13968, Visit 6K, scheduling									
	Diagnostic Status: No Diagnostics									
	Scientific Instruments: COS/FUV									
	Special Requirements: BETWEEN 25-SEP-2015:00:00:00 AND 01-OCT-2015:23:59:59; SEQ 6K,6L,6M,6N,6O WITHIN 7 D									

Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1		DARK		COS/FUV, TIME-TAG, DEF	DEF	BUFFER-TIME=13 30			1330.0 Secs (1330 Secs) [==>]

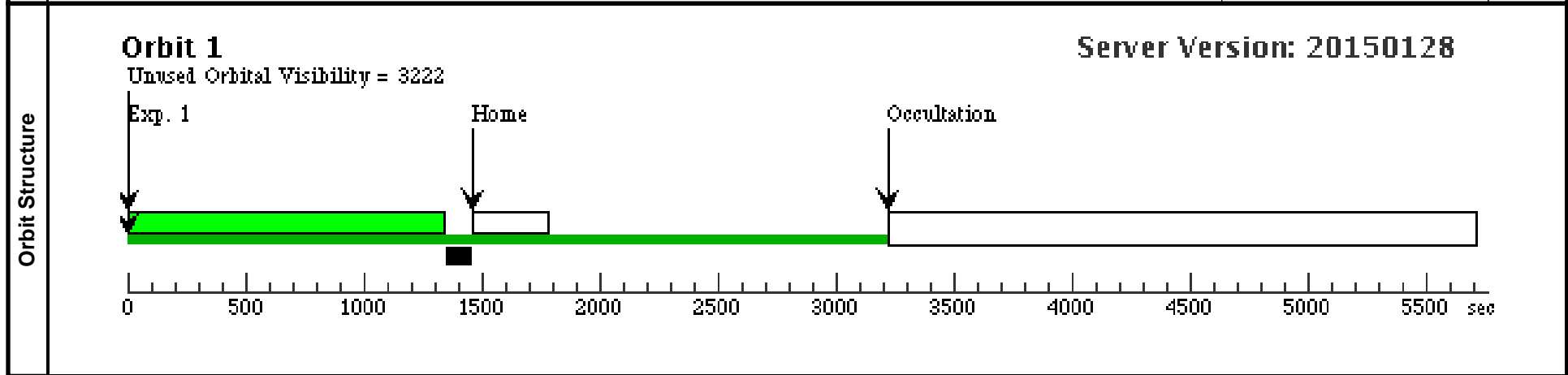


Proposal 13968 - Visit 6L - FUV Detector Dark Monitor

Thu Feb 26 02:09:39 GMT 2015

Visit	Proposal 13968, Visit 6L, scheduling									
	Diagnostic Status: No Diagnostics									
	Scientific Instruments: COS/FUV									
	Special Requirements: SEQ 6K,6L,6M,6N,6O WITHIN 7 D									

Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1		DARK		COS/FUV, TIME-TAG, DEF	DEF	BUFFER-TIME=13 30			1330.0 Secs (1330 Secs)
									[==>]	[1]

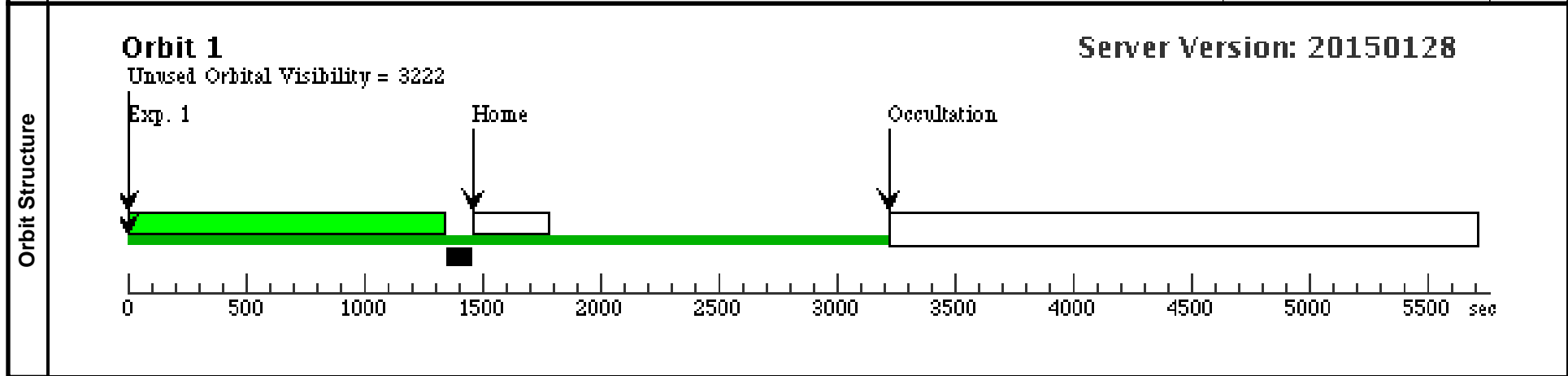


Proposal 13968 - Visit 6M - FUV Detector Dark Monitor

Thu Feb 26 02:09:39 GMT 2015

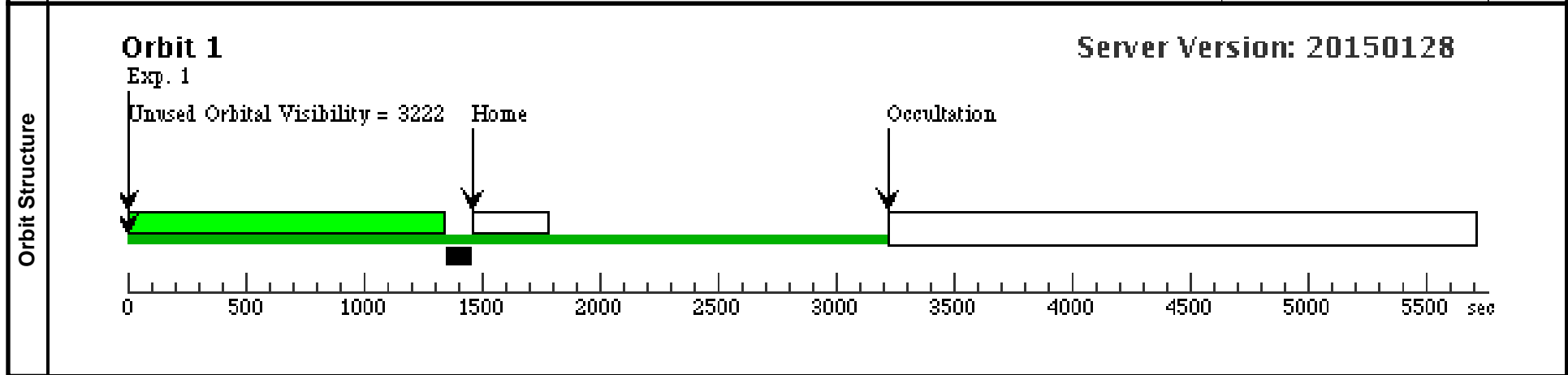
Visit	Proposal 13968, Visit 6M, scheduling									
	Diagnostic Status: No Diagnostics									
	Scientific Instruments: COS/FUV									
	Special Requirements: SEQ 6K,6L,6M,6N,6O WITHIN 7 D									

Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1		DARK		COS/FUV, TIME-TAG, DEF	DEF	BUFFER-TIME=13 30			1330.0 Secs (1330 Secs)
									[==>]	[1]



Visit	Proposal 13968, Visit 6N, scheduling									
	Diagnostic Status: No Diagnostics									
	Scientific Instruments: COS/FUV									
	Special Requirements: SEQ 6K,6L,6M,6N,6O WITHIN 7 D									

Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1		DARK		COS/FUV, TIME-TAG, DEF	DEF	BUFFER-TIME=13 30			1330.0 Secs (1330 Secs)
									[==>]	[1]

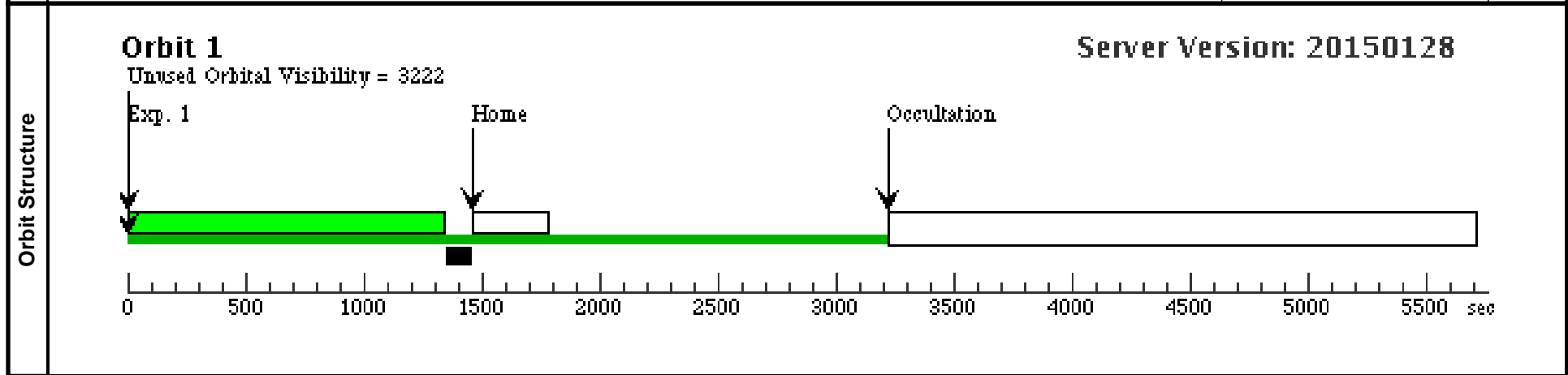


Proposal 13968 - Visit 6O - FUV Detector Dark Monitor

Thu Feb 26 02:09:39 GMT 2015

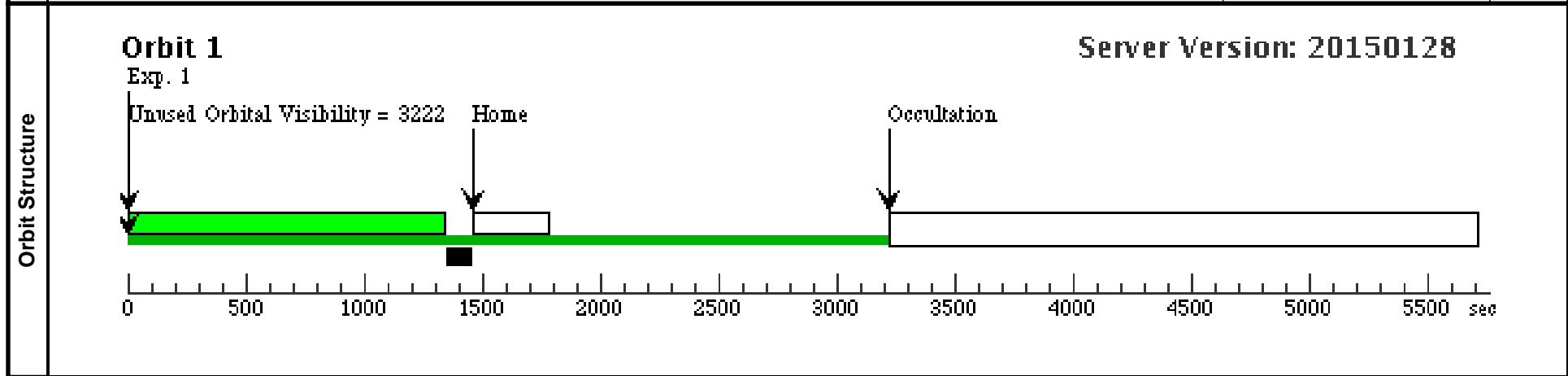
Visit	Proposal 13968, Visit 6O, scheduling									
	Diagnostic Status: No Diagnostics									
	Scientific Instruments: COS/FUV									
	Special Requirements: SEQ 6K,6L,6M,6N,6O WITHIN 7 D									

Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1		DARK		COS/FUV, TIME-TAG, DEF	DEF	BUFFER-TIME=13 30			1330.0 Secs (1330 Secs)
									[==>]	[1]



Visit	Proposal 13968, Visit 6P, scheduling									
	Diagnostic Status: No Diagnostics									
	Scientific Instruments: COS/FUV									
	Special Requirements: BETWEEN 02-OCT-2015:00:00:00 AND 08-OCT-2015:23:59:59; SEQ 6P,6Q,6R,6S,6T WITHIN 7 D									

Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1		DARK		COS/FUV, TIME-TAG, DEF	DEF	BUFFER-TIME=13 30			1330.0 Secs (1330 Secs) [==>]

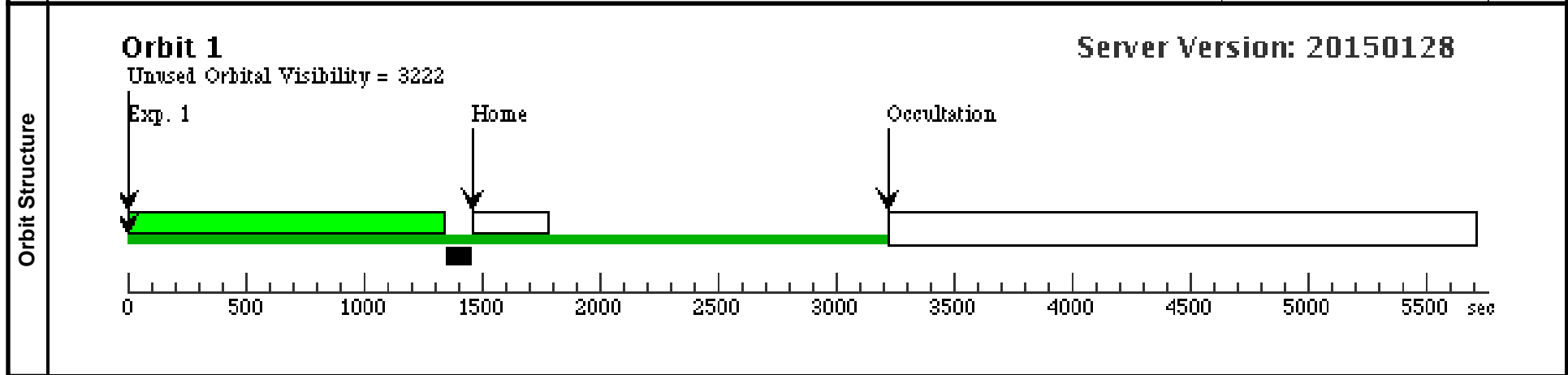


Proposal 13968 - Visit 6Q - FUV Detector Dark Monitor

Thu Feb 26 02:09:39 GMT 2015

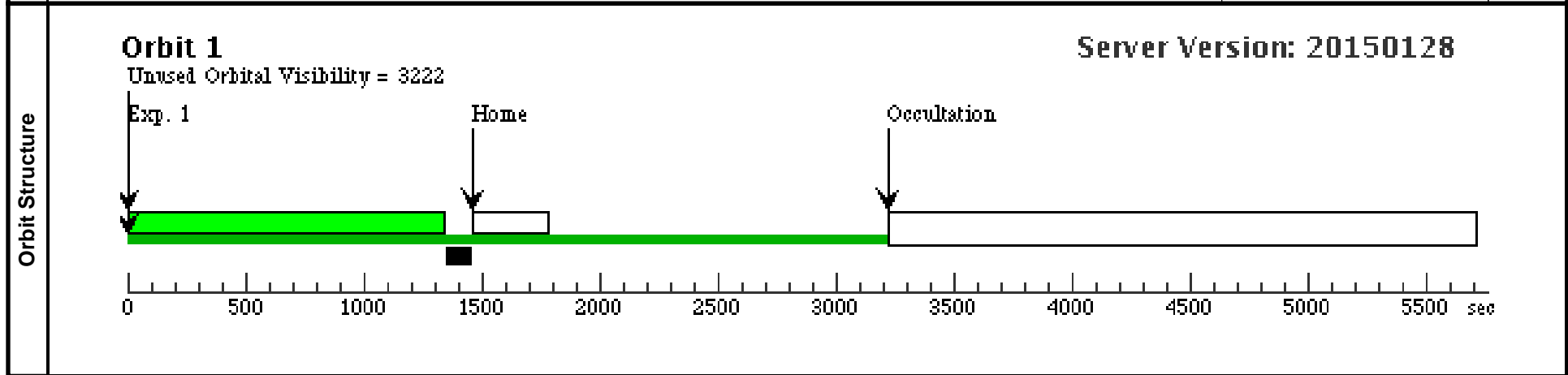
Visit	Proposal 13968, Visit 6Q, scheduling									
	Diagnostic Status: No Diagnostics									
	Scientific Instruments: COS/FUV									
	Special Requirements: SEQ 6P,6Q,6R,6S,6T WITHIN 7 D									

Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1		DARK		COS/FUV, TIME-TAG, DEF	DEF	BUFFER-TIME=13 30			1330.0 Secs (1330 Secs)
									[==>]	[1]



Visit	Proposal 13968, Visit 6R, scheduling									
	Diagnostic Status: No Diagnostics									
	Scientific Instruments: COS/FUV									
	Special Requirements: SEQ 6P,6Q,6R,6S,6T WITHIN 7 D									

Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1		DARK		COS/FUV, TIME-TAG, DEF	DEF	BUFFER-TIME=13 30			1330.0 Secs (1330 Secs)
									[==>]	[1]

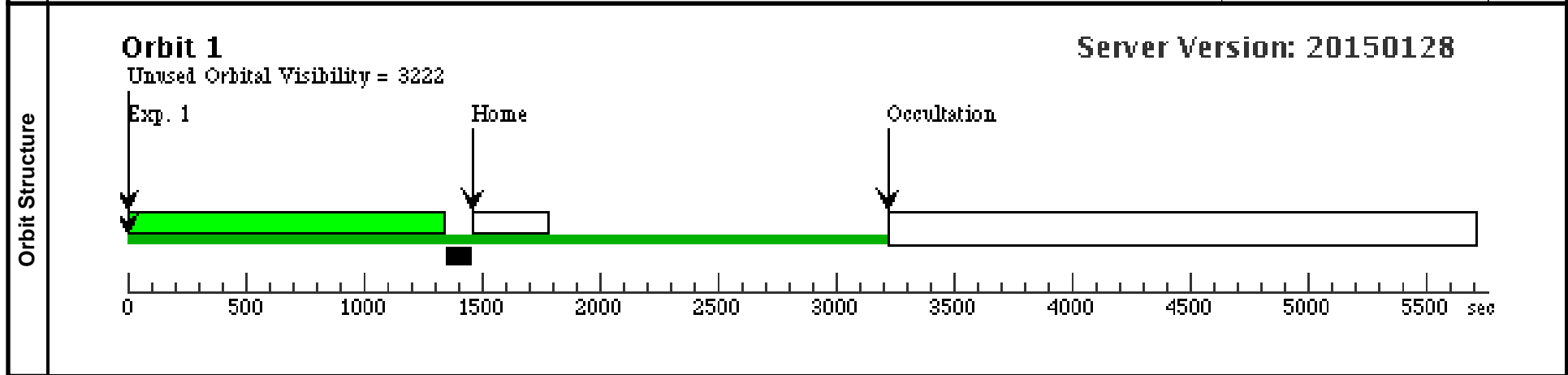


Proposal 13968 - Visit 6S - FUV Detector Dark Monitor

Thu Feb 26 02:09:39 GMT 2015

Visit	Proposal 13968, Visit 6S, scheduling									
	Diagnostic Status: No Diagnostics									
	Scientific Instruments: COS/FUV									
	Special Requirements: SEQ 6P,6Q,6R,6S,6T WITHIN 7 D									

Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1		DARK		COS/FUV, TIME-TAG, DEF	DEF	BUFFER-TIME=13 30			1330.0 Secs (1330 Secs)
									[==>]	[1]

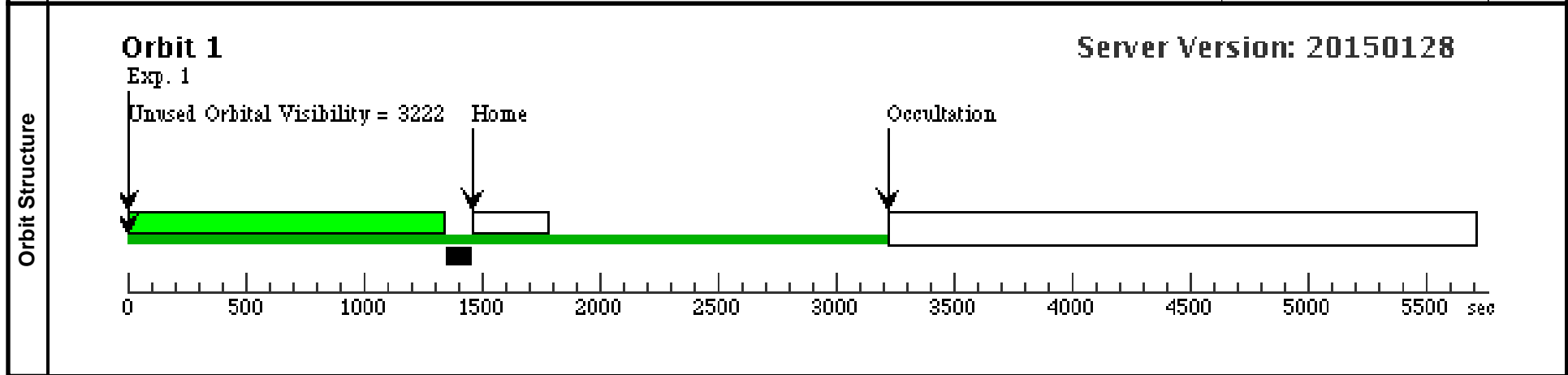


Proposal 13968 - Visit 6T - FUV Detector Dark Monitor

Thu Feb 26 02:09:39 GMT 2015

Visit	Proposal 13968, Visit 6T, scheduling									
	Diagnostic Status: No Diagnostics									
	Scientific Instruments: COS/FUV									
	Special Requirements: SEQ 6P,6Q,6R,6S,6T WITHIN 7 D									

Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1		DARK		COS/FUV, TIME-TAG, DEF	DEF	BUFFER-TIME=13 30			1330.0 Secs (1330 Secs)
									[==>]	[1]



Proposal 13968 - Visit 6U - FUV Detector Dark Monitor

Thu Feb 26 02:09:39 GMT 2015

Visit	Proposal 13968, Visit 6U, scheduling									
	Diagnostic Status: No Diagnostics									
	Scientific Instruments: COS/FUV									
	Special Requirements: BETWEEN 09-OCT-2015:00:00:00 AND 15-OCT-2015:23:59:59; SEQ 6U.6V.6W.6X.6Y WITHIN 7 D									

Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1		DARK		COS/FUV, TIME-TAG, DEF	DEF	BUFFER-TIME=13 30			1330.0 Secs (1330 Secs)
									[==>]	[1]

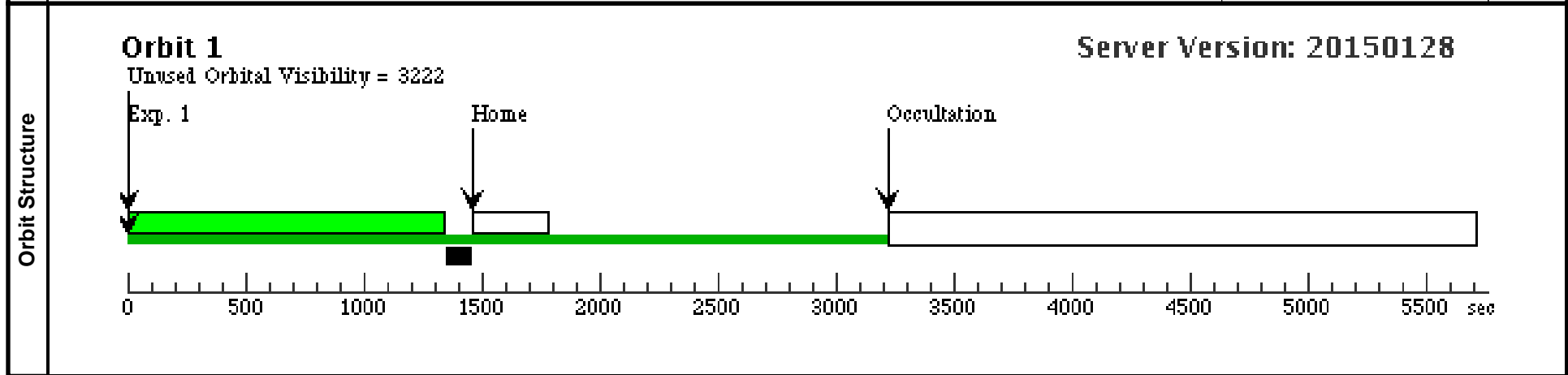


Proposal 13968 - Visit 6V - FUV Detector Dark Monitor

Thu Feb 26 02:09:39 GMT 2015

Visit	Proposal 13968, Visit 6V, scheduling									
	Diagnostic Status: No Diagnostics									
	Scientific Instruments: COS/FUV									
	Special Requirements: SEQ 6U,6V,6W,6X,6Y WITHIN 7 D									

Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1		DARK		COS/FUV, TIME-TAG, DEF	DEF	BUFFER-TIME=13 30			1330.0 Secs (1330 Secs)
									[==>]	[1]

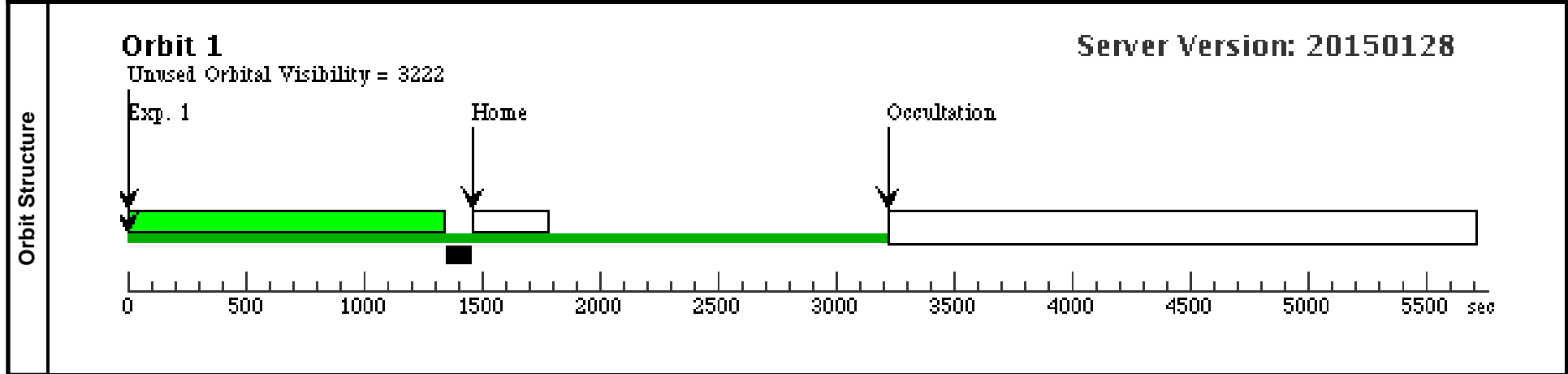


Proposal 13968 - Visit 6W - FUV Detector Dark Monitor

Thu Feb 26 02:09:39 GMT 2015

Visit	Proposal 13968, Visit 6W, scheduling									
	Diagnostic Status: No Diagnostics									
	Scientific Instruments: COS/FUV									
	Special Requirements: SEQ 6U,6V,6W,6X,6Y WITHIN 7 D									

Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1		DARK		COS/FUV, TIME-TAG, DEF	DEF	BUFFER-TIME=13 30			1330.0 Secs (1330 Secs)
									[==>]	[1]

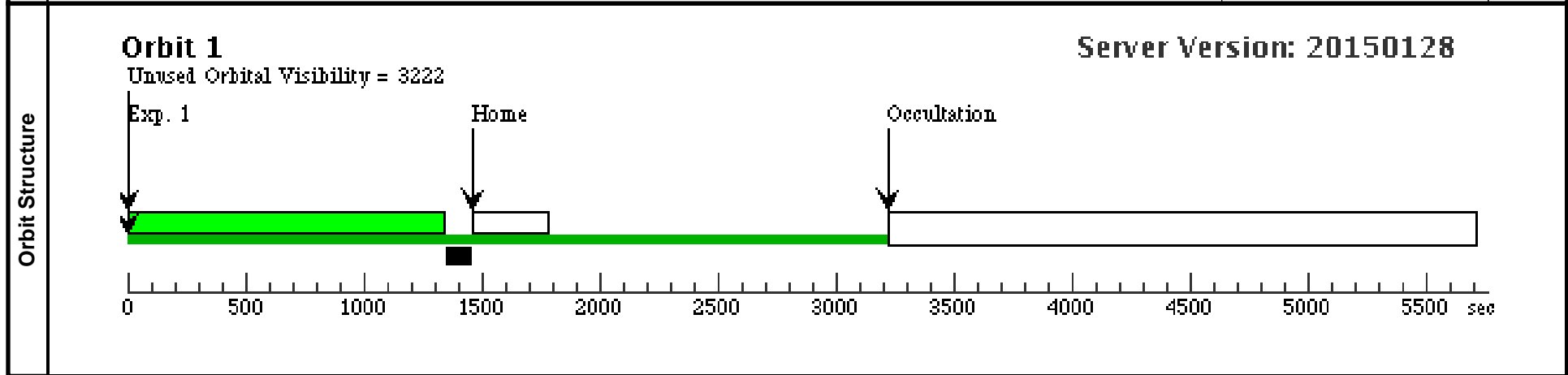


Proposal 13968 - Visit 6X - FUV Detector Dark Monitor

Thu Feb 26 02:09:39 GMT 2015

Visit	Proposal 13968, Visit 6X, scheduling									
	Diagnostic Status: No Diagnostics									
	Scientific Instruments: COS/FUV									
	Special Requirements: SEQ 6U,6V,6W,6X,6Y WITHIN 7 D									

Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1		DARK		COS/FUV, TIME-TAG, DEF	DEF	BUFFER-TIME=13 30			1330.0 Secs (1330 Secs)
									[==>]	[1]

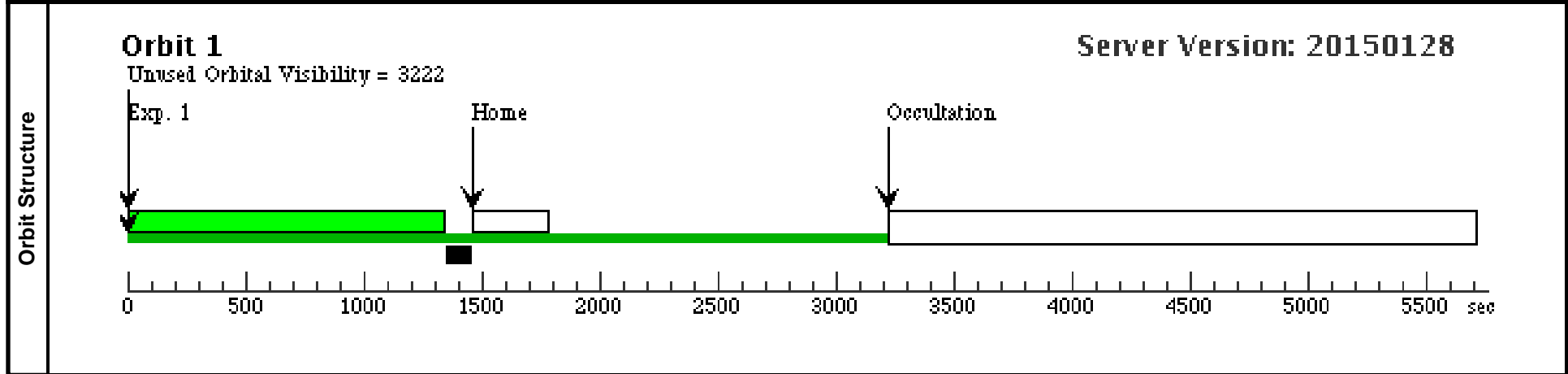


Proposal 13968 - Visit 6Y - FUV Detector Dark Monitor

Thu Feb 26 02:09:39 GMT 2015

Visit	Proposal 13968, Visit 6Y, scheduling									
	Diagnostic Status: No Diagnostics									
	Scientific Instruments: COS/FUV									
	Special Requirements: SEQ 6U,6V,6W,6X,6Y WITHIN 7 D									

Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1		DARK		COS/FUV, TIME-TAG, DEF	DEF	BUFFER-TIME=13 30			1330.0 Secs (1330 Secs)
									[==>]	[1]

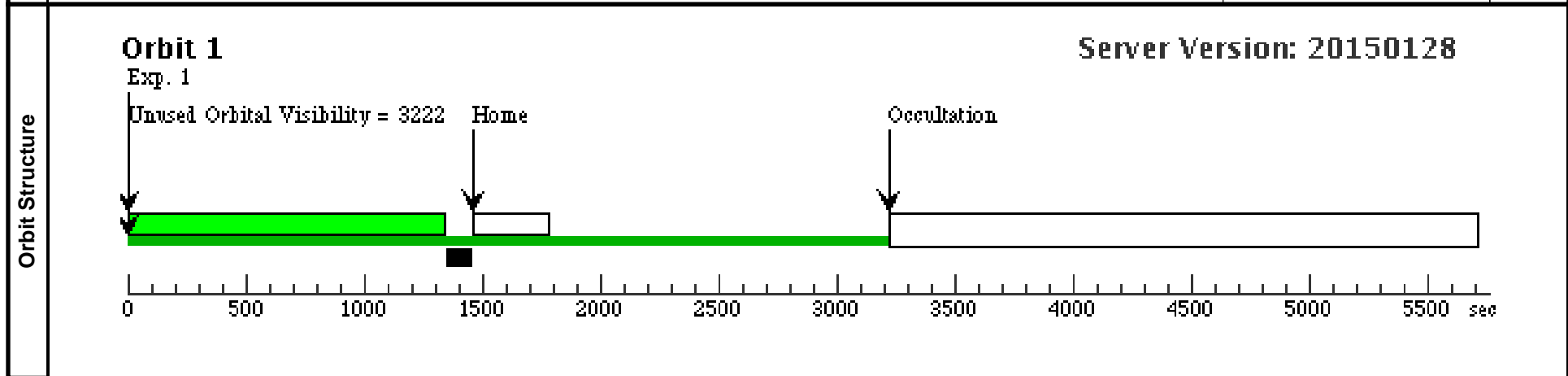


Proposal 13968 - Visit 6Z - FUV Detector Dark Monitor

Thu Feb 26 02:09:39 GMT 2015

Visit	Proposal 13968, Visit 6Z, scheduling									
	Diagnostic Status: No Diagnostics									
	Scientific Instruments: COS/FUV									
	Special Requirements: BETWEEN 16-OCT-2015:00:00:00 AND 22-OCT-2015:23:59:59; SEQ 6Z,70,71,72,73 WITHIN 7 D									

Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1		DARK		COS/FUV, TIME-TAG, DEF	DEF	BUFFER-TIME=13 30			1330.0 Secs (1330 Secs) [==>]

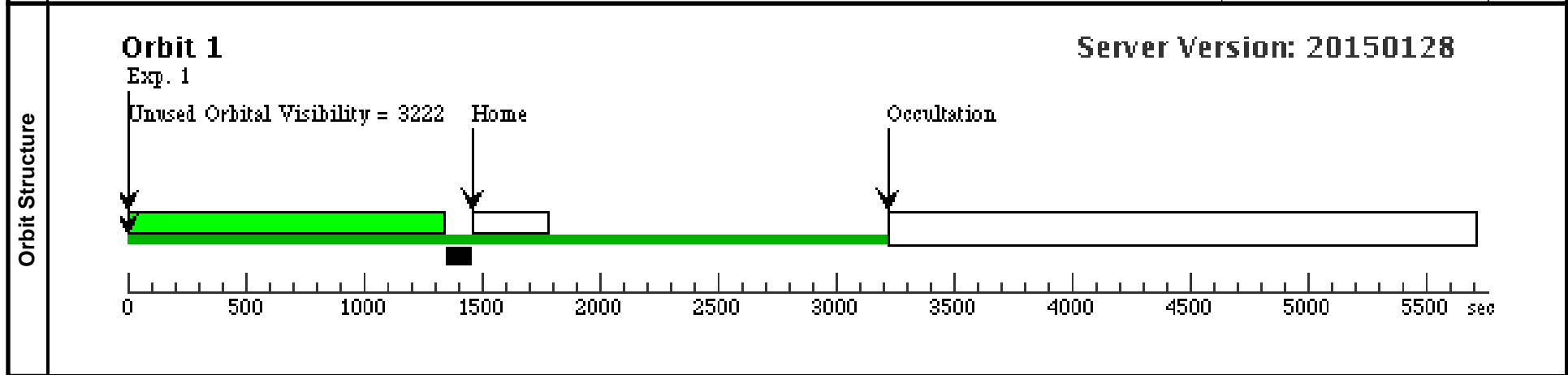


Proposal 13968 - Visit 70 - FUV Detector Dark Monitor

Thu Feb 26 02:09:39 GMT 2015

Visit	Proposal 13968, Visit 70, scheduling									
	Diagnostic Status: No Diagnostics									
	Scientific Instruments: COS/FUV									
	Special Requirements: SEQ 6Z.70.71.72.73 WITHIN 7 D									

Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1		DARK		COS/FUV, TIME-TAG, DEF	DEF	BUFFER-TIME=13 30			1330.0 Secs (1330 Secs)
									[==>]	[1]

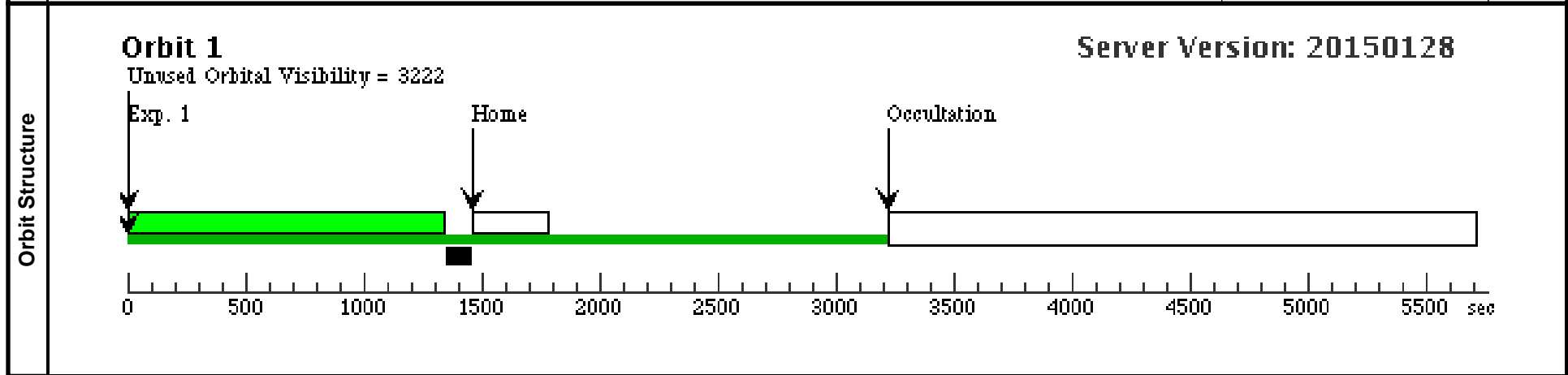


Proposal 13968 - Visit 71 - FUV Detector Dark Monitor

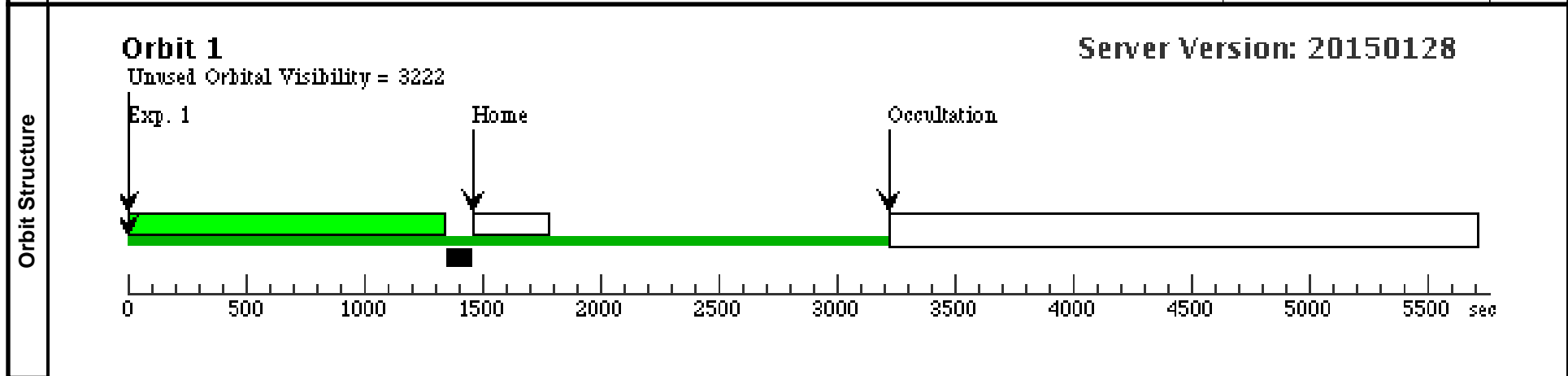
Thu Feb 26 02:09:39 GMT 2015

Visit	Proposal 13968, Visit 71, scheduling									
	Diagnostic Status: No Diagnostics									
	Scientific Instruments: COS/FUV									
	Special Requirements: SEQ 6Z.70.71.72.73 WITHIN 7 D									

Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1		DARK		COS/FUV, TIME-TAG, DEF	DEF	BUFFER-TIME=13 30			1330.0 Secs (1330 Secs)
									[==>]	[1]



Visit	Proposal 13968, Visit 72, scheduling Diagnostic Status: No Diagnostics Scientific Instruments: COS/FUV Special Requirements: SEQ 6Z,70,71,72,73 WITHIN 7 D									
	Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]
	1		DARK	COS/FUV, TIME-TAG, DEF	DEF	BUFFER-TIME=13 30			1330.0 Secs (1330 Secs) [==>]	[1]

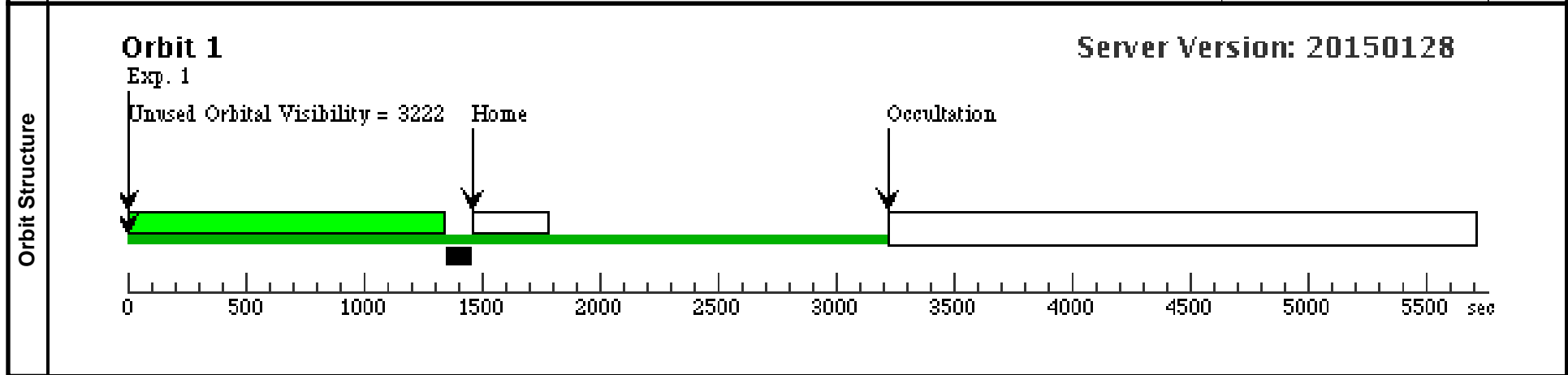


Proposal 13968 - Visit 73 - FUV Detector Dark Monitor

Thu Feb 26 02:09:39 GMT 2015

Visit	Proposal 13968, Visit 73, scheduling									
	Diagnostic Status: No Diagnostics									
	Scientific Instruments: COS/FUV									
	Special Requirements: SEQ 6Z.70.71.72.73 WITHIN 7 D									

Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1		DARK		COS/FUV, TIME-TAG, DEF	DEF	BUFFER-TIME=13 30			1330.0 Secs (1330 Secs)
									[==>]	[1]

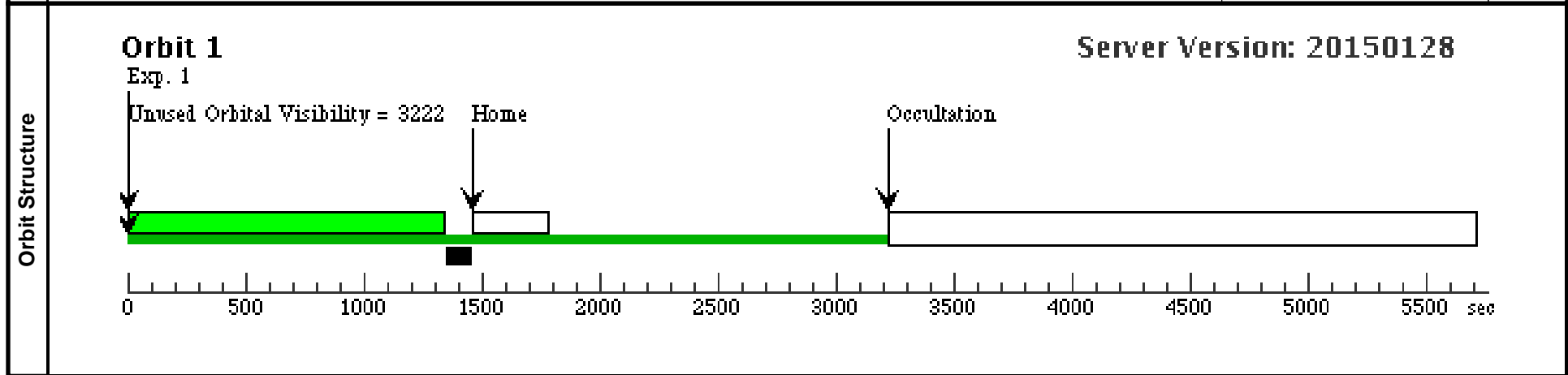


Proposal 13968 - Visit 74 - FUV Detector Dark Monitor

Thu Feb 26 02:09:40 GMT 2015

Visit	Proposal 13968, Visit 74, scheduling									
	Diagnostic Status: No Diagnostics									
	Scientific Instruments: COS/FUV									
	Special Requirements: BETWEEN 23-OCT-2015:00:00:00 AND 29-OCT-2015:23:59:59; SEQ 74,75,76,77,78 WITHIN 7 D									

Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1		DARK		COS/FUV, TIME-TAG, DEF	DEF	BUFFER-TIME=13 30			1330.0 Secs (1330 Secs) [==>]

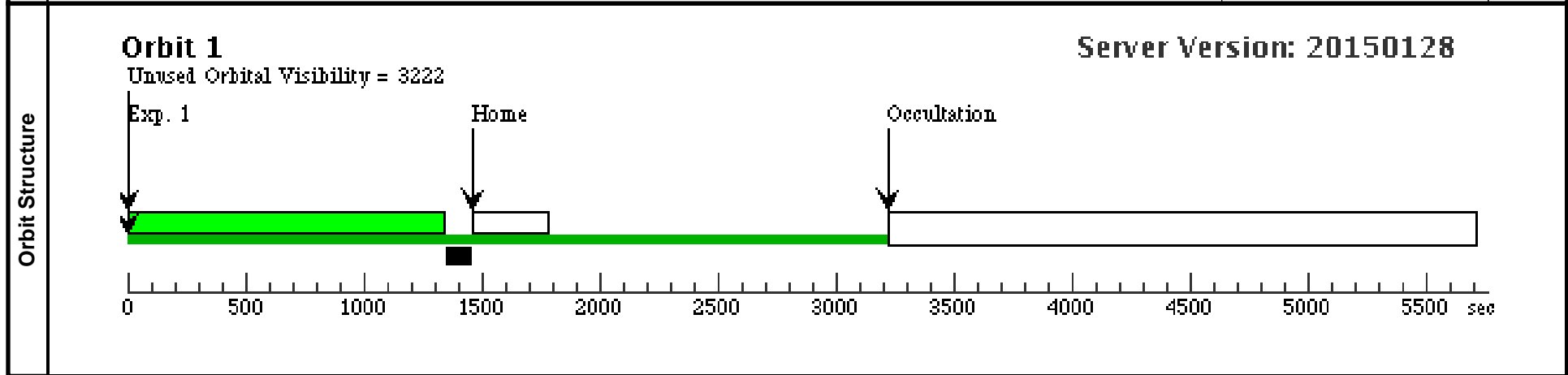


Proposal 13968 - Visit 75 - FUV Detector Dark Monitor

Thu Feb 26 02:09:40 GMT 2015

Visit	Proposal 13968, Visit 75, scheduling									
	Diagnostic Status: No Diagnostics									
	Scientific Instruments: COS/FUV									
	Special Requirements: SEQ 74,75,76,77,78 WITHIN 7 D									

Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1		DARK		COS/FUV, TIME-TAG, DEF	DEF	BUFFER-TIME=13 30			1330.0 Secs (1330 Secs)
									[==>]	[1]

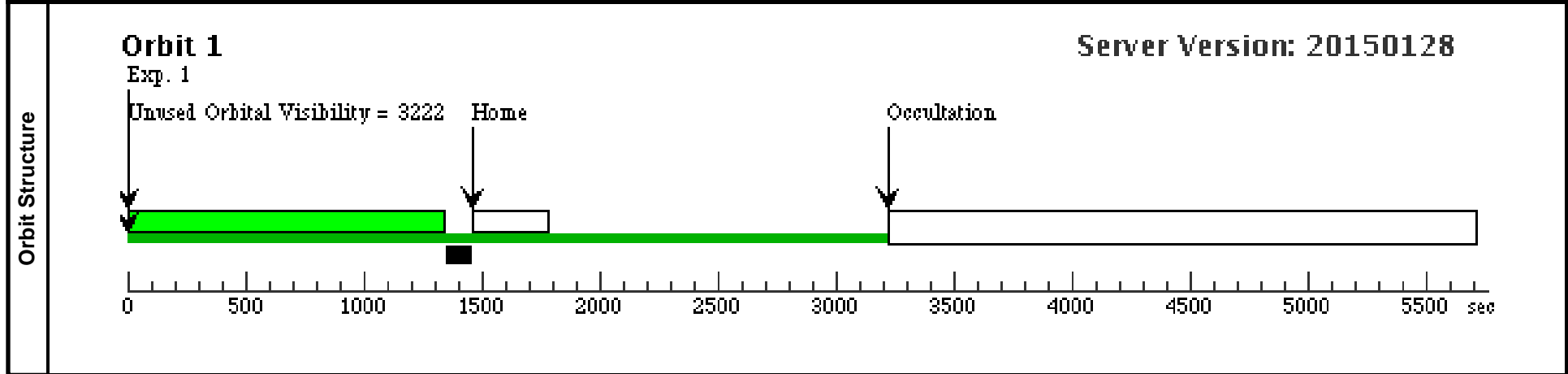


Proposal 13968 - Visit 76 - FUV Detector Dark Monitor

Thu Feb 26 02:09:40 GMT 2015

Visit	Proposal 13968, Visit 76, scheduling									
	Diagnostic Status: No Diagnostics									
	Scientific Instruments: COS/FUV									
	Special Requirements: SEQ 74,75,76,77,78 WITHIN 7 D									

Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1		DARK		COS/FUV, TIME-TAG, DEF	DEF	BUFFER-TIME=13 30			1330.0 Secs (1330 Secs)
									[==>]	[1]

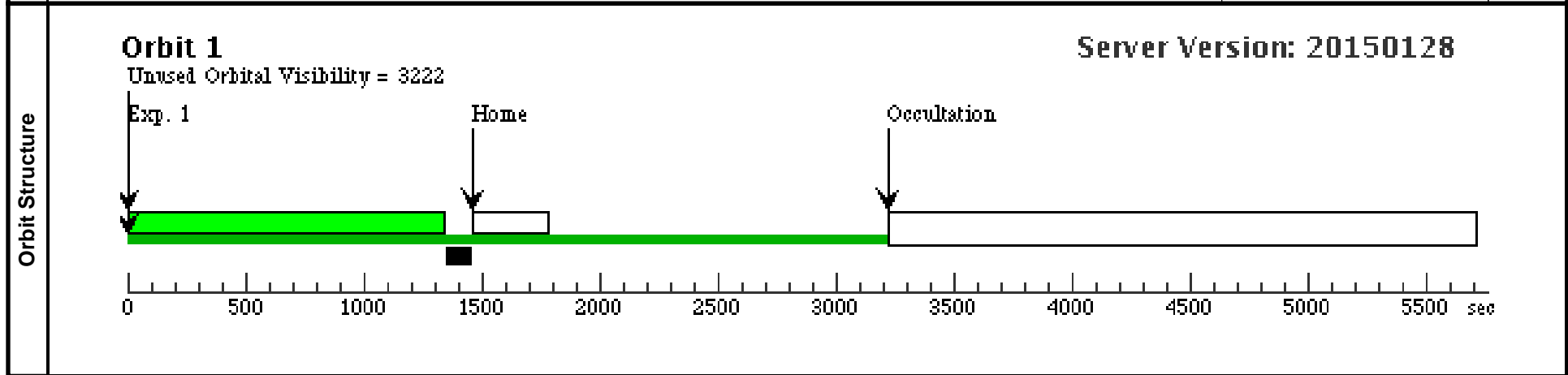


Proposal 13968 - Visit 77 - FUV Detector Dark Monitor

Thu Feb 26 02:09:40 GMT 2015

Visit	Proposal 13968, Visit 77, scheduling									
	Diagnostic Status: No Diagnostics									
	Scientific Instruments: COS/FUV									
	Special Requirements: SEQ 74,75,76,77,78 WITHIN 7 D									

Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1		DARK		COS/FUV, TIME-TAG, DEF	DEF	BUFFER-TIME=13 30			1330.0 Secs (1330 Secs)
									[==>]	[1]

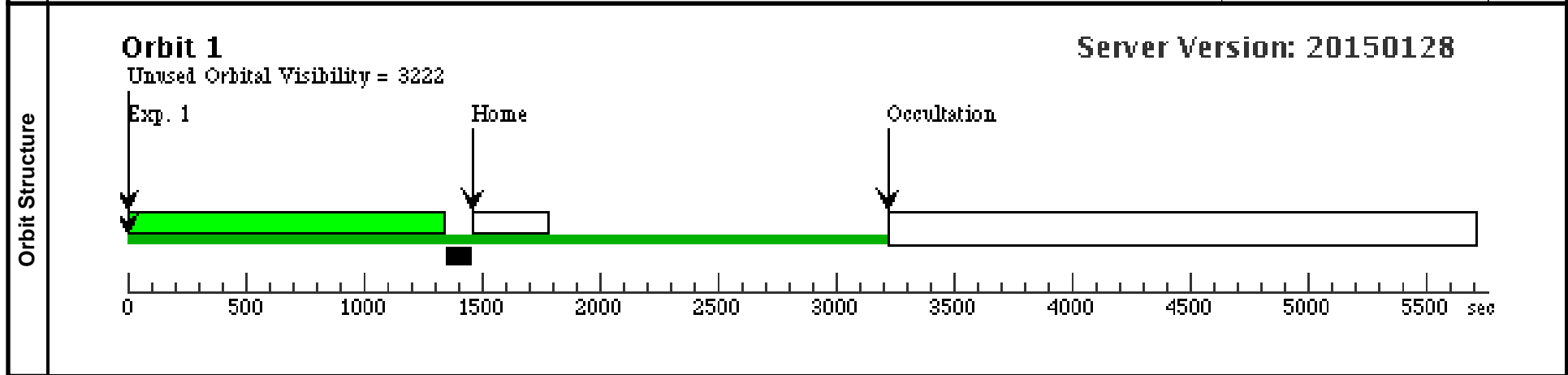


Proposal 13968 - Visit 78 - FUV Detector Dark Monitor

Thu Feb 26 02:09:40 GMT 2015

Visit	Proposal 13968, Visit 78, scheduling									
	Diagnostic Status: No Diagnostics									
	Scientific Instruments: COS/FUV									
	Special Requirements: SEQ 74,75,76,77,78 WITHIN 7 D									

Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1		DARK		COS/FUV, TIME-TAG, DEF	DEF	BUFFER-TIME=13 30			1330.0 Secs (1330 Secs)
									[==>]	[1]



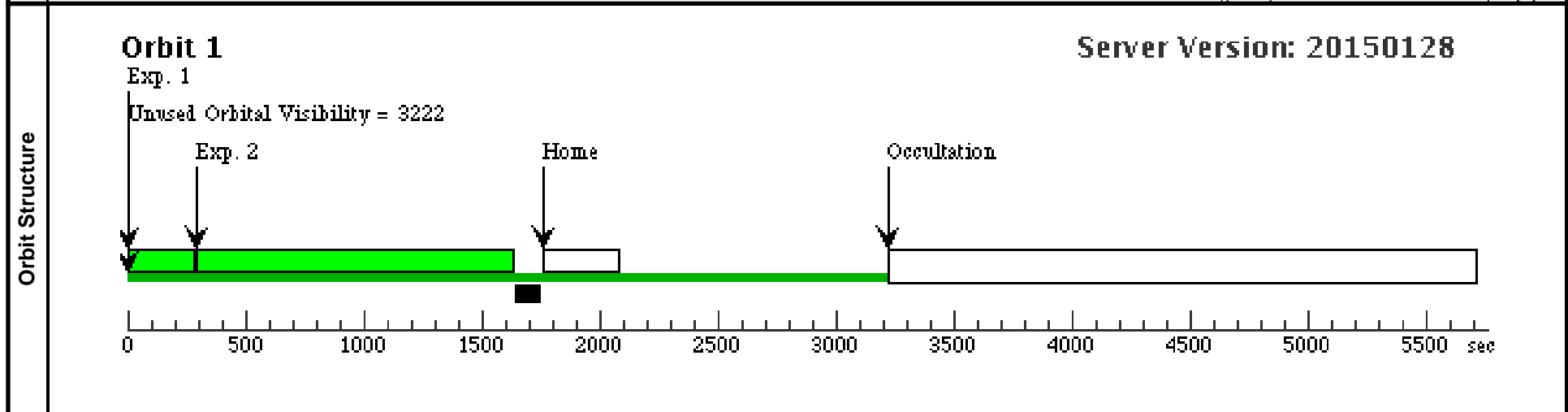
Proposal 13968 - Visit 79 - FUV Detector Dark Monitor

Thu Feb 26 02:09:40 GMT 2015

Visit	Proposal 13968, Visit 79, completed Diagnostic Status: Warning Scientific Instruments: S/C, COS/FUV Special Requirements: BETWEEN 09-FEB-2015:00:00:00 AND 15-FEB-2015:23:59:59; SEQ 79,7A,7B,7C,7D WITHIN 7 D; PARALLEL
	(Visit 79) Warning (Orbit Planner): MAXIMUM DURATION EXCEEDED FOR INTERNAL OR EARTH CALIB SU

Diagnostics	(Visit 79) Warning (Orbit Planner): MAXIMUM DURATION EXCEEDED FOR INTERNAL OR EARTH CALIB SU
	(Visit 79) 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	Set DETHV level	DARK	S/C, DATA, NONE			SAA CONTOUR 31; SPEC COM INSTR ELHLTHVF; QASISTATES COS FUV HVLOW HVN OM; QESIPARM ENDC TSA 171; QESIPARM ENDC TSB 167; QESIPARM SEGM ENT AB		295 Secs (295 Secs) [==>]
<i>Comments: Setting DETHV to 171 for FUVA Setting DETHV to 167 for FUVB</i>										
	2		DARK	COS/FUV, TIME-TAG, DEF	DEF	BUFFER-TIME=13 30			1330.0 Secs (1330 Secs) [==>]	[1]



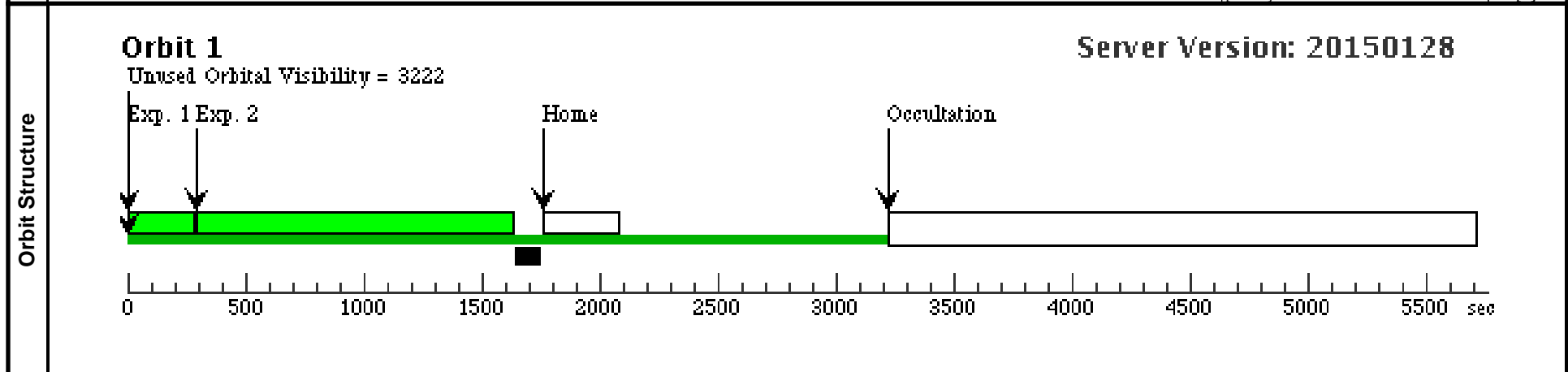
Proposal 13968 - Visit 7A - FUV Detector Dark Monitor

Thu Feb 26 02:09:40 GMT 2015

Visit	Proposal 13968, Visit 7A, completed Diagnostic Status: Warning Scientific Instruments: S/C, COS/FUV Special Requirements: SEQ 79,7A,7B,7C,7D WITHIN 7 D; PARALLEL
	(Visit 7A) Warning (Orbit Planner): MAXIMUM DURATION EXCEEDED FOR INTERNAL OR EARTH CALIB SU

Diagnostics	(Visit 7A) Warning (Orbit Planner): MAXIMUM DURATION EXCEEDED FOR INTERNAL OR EARTH CALIB SU
	(Visit 7A) 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	Set DETHV level	DARK	S/C, DATA, NONE			SAA CONTOUR 31; SPEC COM INSTR ELHLTHVF; QASISTATES COS FUV HVLOW HVN OM; QESIPARM ENDC TSA 171; QESIPARM ENDC TSB 167; QESIPARM SEGM ENT AB		295 Secs (295 Secs) [==>]
<i>Comments: Setting DETHV to 171 for FUVA Setting DETHV to 167 for FUVB</i>										
	2		DARK	COS/FUV, TIME-TAG, DEF	DEF	BUFFER-TIME=13 30			1330.0 Secs (1330 Secs) [==>]	[1]



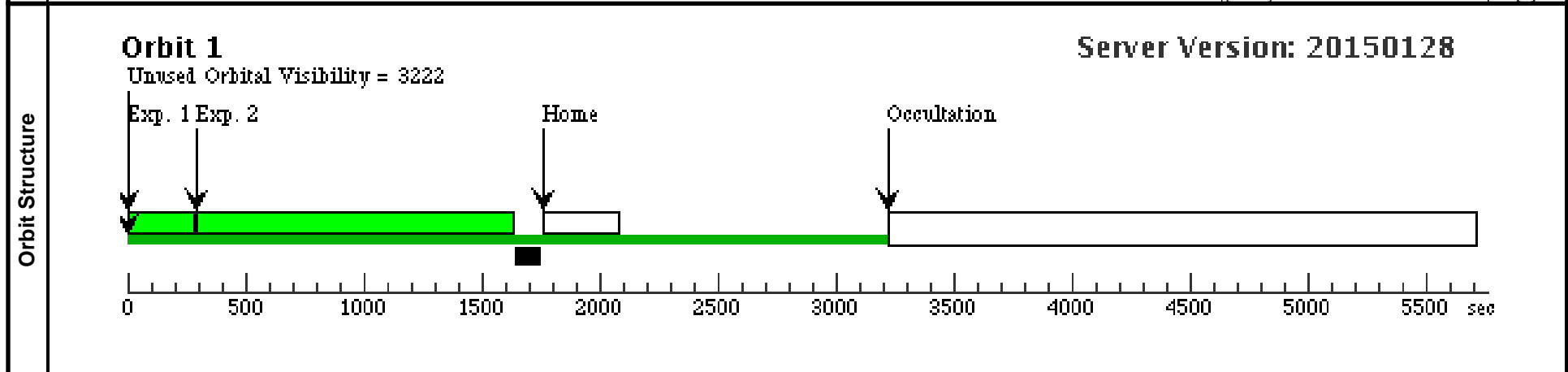
Proposal 13968 - Visit 7B - FUV Detector Dark Monitor

Thu Feb 26 02:09:40 GMT 2015

Visit	Proposal 13968, Visit 7B, completed Diagnostic Status: Warning Scientific Instruments: S/C, COS/FUV Special Requirements: SEQ 79,7A,7B,7C,7D WITHIN 7 D; PARALLEL
	(Visit 7B) Warning (Orbit Planner): MAXIMUM DURATION EXCEEDED FOR INTERNAL OR EARTH CALIB SU

Diagnostics	(Visit 7B) Warning (Orbit Planner): MAXIMUM DURATION EXCEEDED FOR INTERNAL OR EARTH CALIB SU
	(Visit 7B) 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	Set DETHV level	DARK	S/C, DATA, NONE			SAA CONTOUR 31; SPEC COM INSTR ELHLTHVF; QASISTATES COS FUV HVLOW HVN OM; QESIPARM ENDC TSA 171; QESIPARM ENDC TSB 167; QESIPARM SEGM ENT AB		295 Secs (295 Secs) [==>]
<i>Comments: Setting DETHV to 171 for FUVA Setting DETHV to 167 for FUVB</i>										
	2		DARK	COS/FUV, TIME-TAG, DEF	DEF	BUFFER-TIME=13 30			1330.0 Secs (1330 Secs) [==>]	[1]



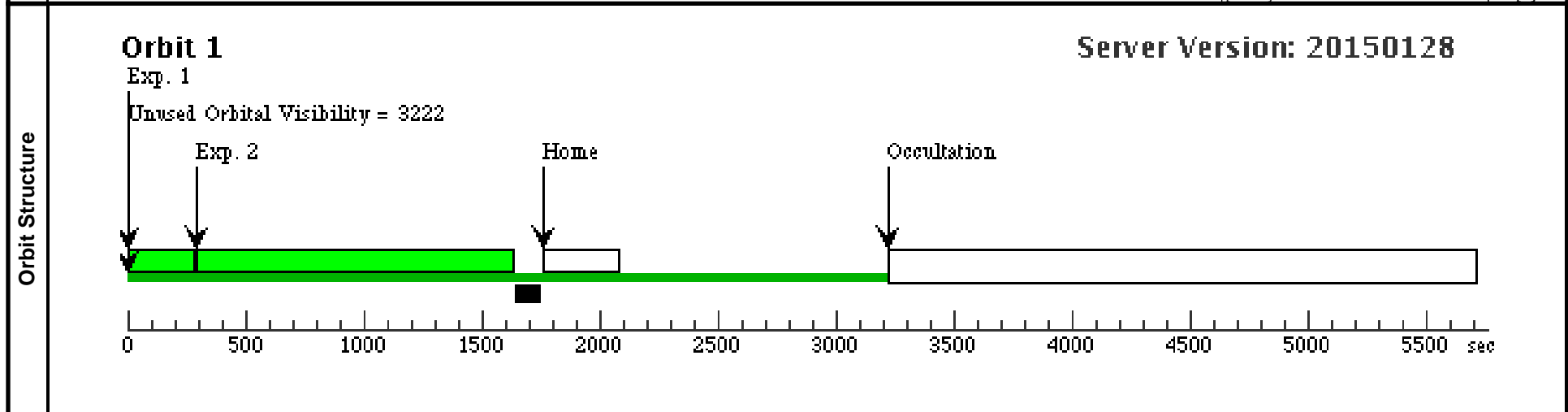
Proposal 13968 - Visit 7C - FUV Detector Dark Monitor

Thu Feb 26 02:09:40 GMT 2015

Visit	Proposal 13968, Visit 7C, completed Diagnostic Status: Warning Scientific Instruments: S/C, COS/FUV Special Requirements: SEQ 79,7A,7B,7C,7D WITHIN 7 D: PARALLEL

Diagnostics	(Visit 7C) Warning (Orbit Planner): MAXIMUM DURATION EXCEEDED FOR INTERNAL OR EARTH CALIB SU
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Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1	Set DETHV level	DARK	S/C, DATA, NONE			SAA CONTOUR 31; SPEC COM INSTR ELHLTHVF; QASISTATES COS FUV HVLOW HVN OM; QESIPARM ENDC TSA 171; QESIPARM ENDC TSB 167; QESIPARM SEGM ENT AB		295 Secs (295 Secs) [==>]	[1]
	<i>Comments: Setting DETHV to 171 for FUVA Setting DETHV to 167 for FUVB</i>									
	2		DARK	COS/FUV, TIME-TAG, DEF	DEF	BUFFER-TIME=13 30			1330.0 Secs (1330 Secs) [==>]	[1]



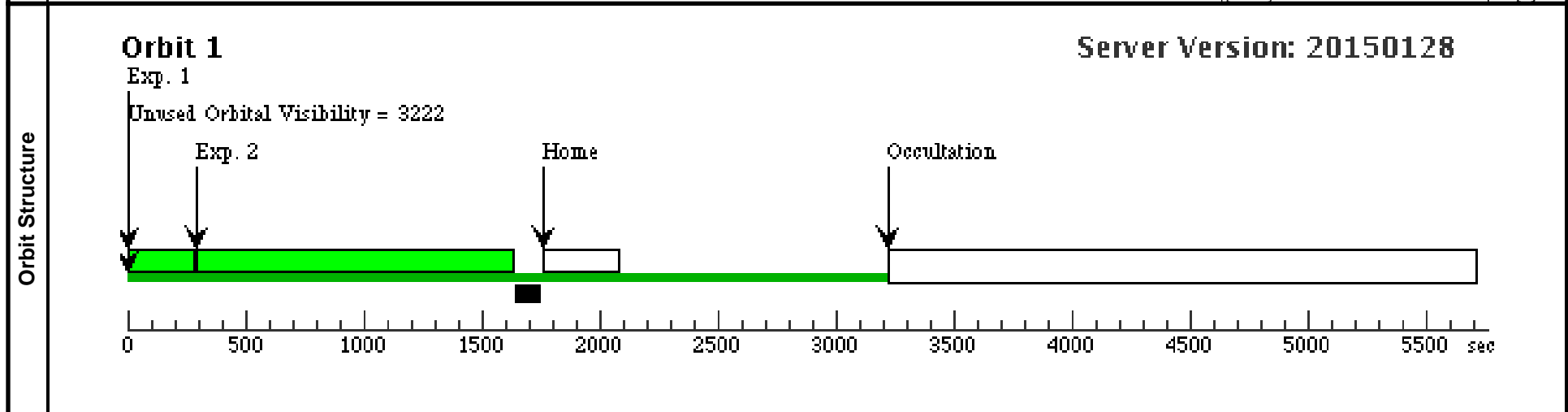
Proposal 13968 - Visit 7D - FUV Detector Dark Monitor

Thu Feb 26 02:09:40 GMT 2015

Visit	Proposal 13968, Visit 7D, completed Diagnostic Status: Warning Scientific Instruments: S/C, COS/FUV Special Requirements: SEQ 79,7A,7B,7C,7D WITHIN 7 D: PARALLEL

Diagnostics	(Visit 7D) Warning (Orbit Planner): MAXIMUM DURATION EXCEEDED FOR INTERNAL OR EARTH CALIB SU
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Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1	Set DETHV level	DARK	S/C, DATA, NONE			SAA CONTOUR 31; SPEC COM INSTR ELHLTHVF; QASISTATES COS FUV HVLOW HVN OM; QESIPARM ENDC TSA 171; QESIPARM ENDC TSB 167; QESIPARM SEGM ENT AB		295 Secs (295 Secs) [==>]	[1]
	<i>Comments: Setting DETHV to 171 for FUVA Setting DETHV to 167 for FUVB</i>									
	2		DARK	COS/FUV, TIME-TAG, DEF	DEF	BUFFER-TIME=13 30			1330.0 Secs (1330 Secs) [==>]	[1]



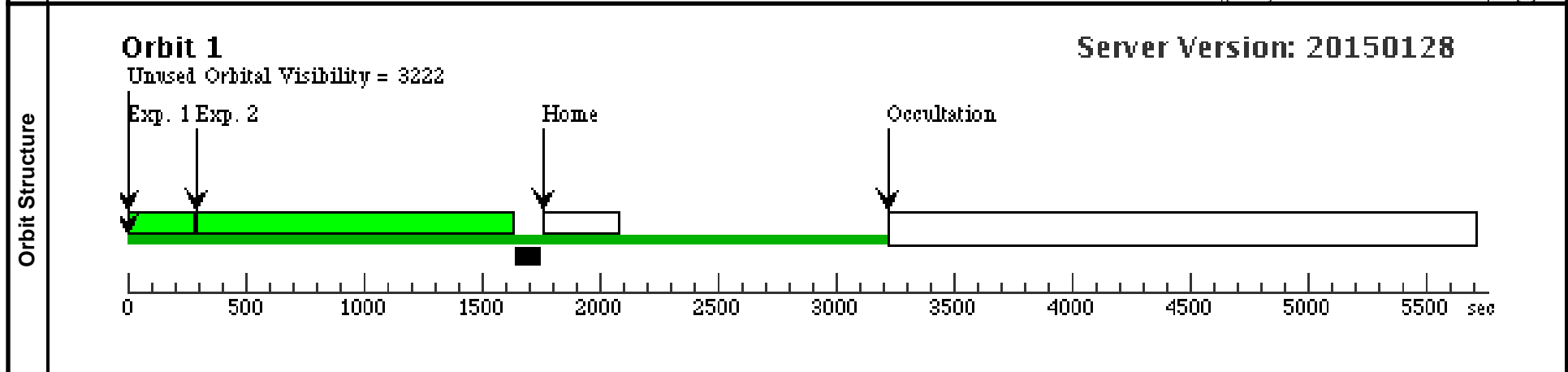
Proposal 13968 - Visit 7E - FUV Detector Dark Monitor

Thu Feb 26 02:09:40 GMT 2015

Visit	Proposal 13968, Visit 7E, completed Diagnostic Status: Warning Scientific Instruments: S/C, COS/FUV Special Requirements: BETWEEN 16-FEB-2015:00:00:00 AND 22-FEB-2015:23:59:59; SEQ 7E,7F,7G,7H,7I WITHIN 7 D; PARALLEL

Diagnostics	(Visit 7E) Warning (Orbit Planner): MAXIMUM DURATION EXCEEDED FOR INTERNAL OR EARTH CALIB SU
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Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1	Set DETHV level	DARK	S/C, DATA, NONE			SAA CONTOUR 31; SPEC COM INSTR ELHLTHVF; QASISTATES COS FUV HVLOW HVN OM; QESIPARM ENDC TSA 171; QESIPARM ENDC TSB 167; QESIPARM SEGM ENT AB		295 Secs (295 Secs) [==>]	[1]
	<i>Comments: Setting DETHV to 171 for FUVA Setting DETHV to 167 for FUVB</i>									
	2		DARK	COS/FUV, TIME-TAG, DEF	DEF	BUFFER-TIME=13 30			1330.0 Secs (1330 Secs) [==>]	[1]



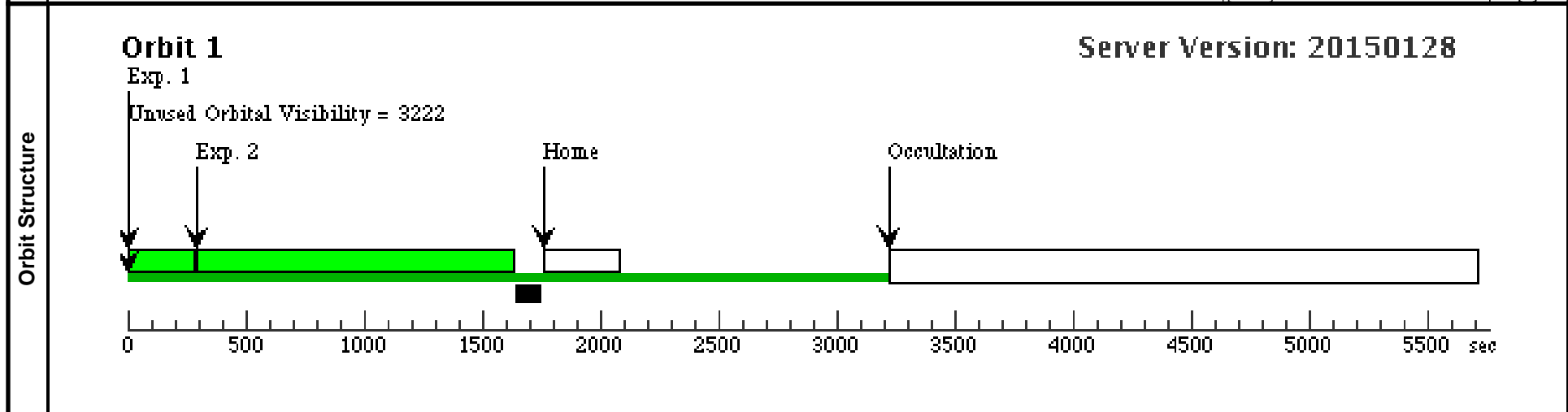
Proposal 13968 - Visit 7F - FUV Detector Dark Monitor

Thu Feb 26 02:09:40 GMT 2015

Visit	Proposal 13968, Visit 7F, completed Diagnostic Status: Warning Scientific Instruments: S/C, COS/FUV Special Requirements: SEQ 7E,7F,7G,7H,7I WITHIN 7 D; PARALLEL

Diagnostics	(Visit 7F) Warning (Orbit Planner): MAXIMUM DURATION EXCEEDED FOR INTERNAL OR EARTH CALIB SU
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Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1	Set DETHV level	DARK	S/C, DATA, NONE			SAA CONTOUR 31; SPEC COM INSTR ELHLTHVF; QASISTATES COS FUV HVLOW HVN OM; QESIPARM ENDC TSA 171; QESIPARM ENDC TSB 167; QESIPARM SEGM ENT AB		295 Secs (295 Secs) [==>]	[1]
	<i>Comments: Setting DETHV to 171 for FUVA Setting DETHV to 167 for FUVB</i>									
	2		DARK	COS/FUV, TIME-TAG, DEF	DEF	BUFFER-TIME=13 30			1330.0 Secs (1330 Secs) [==>]	[1]



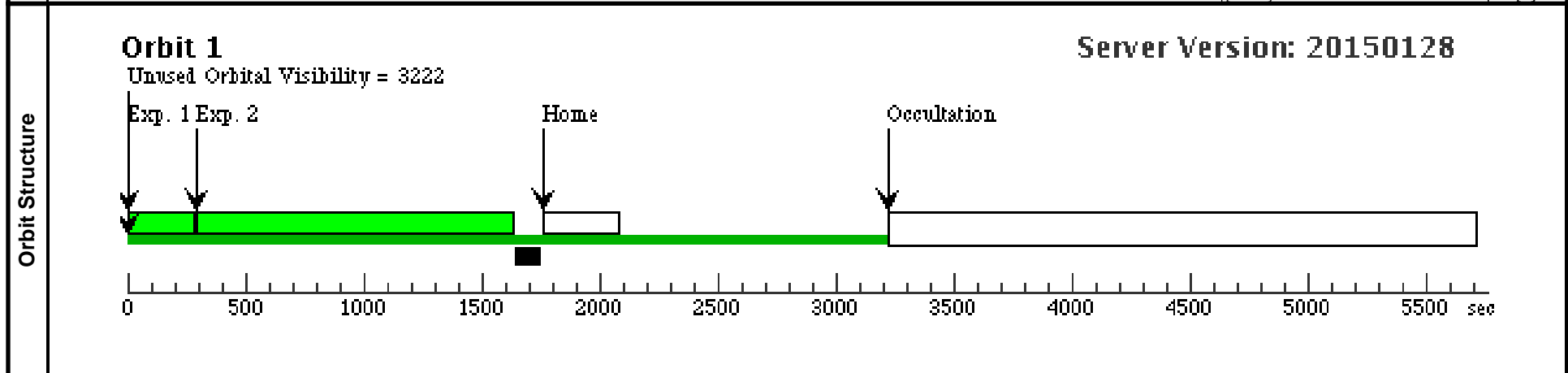
Proposal 13968 - Visit 7G - FUV Detector Dark Monitor

Thu Feb 26 02:09:40 GMT 2015

Visit	Proposal 13968, Visit 7G, completed Diagnostic Status: Warning Scientific Instruments: S/C, COS/FUV Special Requirements: SEQ 7E,7F,7G,7H,7I WITHIN 7 D; PARALLEL
	(Visit 7G) Warning (Orbit Planner): MAXIMUM DURATION EXCEEDED FOR INTERNAL OR EARTH CALIB SU

Diagnostics	(Visit 7G) 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	Set DETHV level	DARK	S/C, DATA, NONE			SAA CONTOUR 31; SPEC COM INSTR ELHLTHVF; QASISTATES COS FUV HVLOW HVN OM; QESIPARM ENDC TSA 171; QESIPARM ENDC TSB 167; QESIPARM SEGM ENT AB		295 Secs (295 Secs) [==>]
<i>Comments: Setting DETHV to 171 for FUVA Setting DETHV to 167 for FUVB</i>										
	2		DARK	COS/FUV, TIME-TAG, DEF	DEF	BUFFER-TIME=13 30			1330.0 Secs (1330 Secs) [==>]	[1]



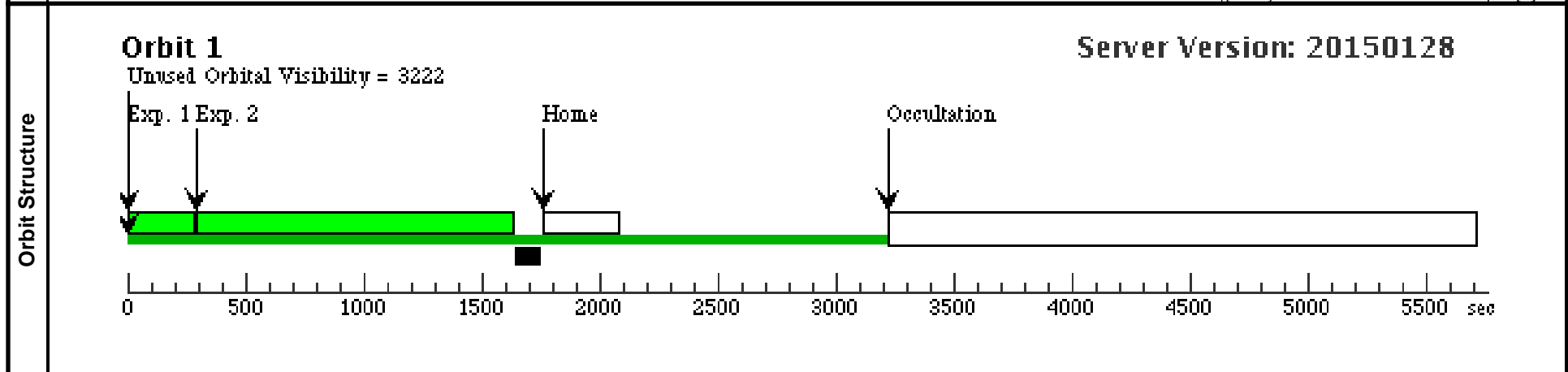
Proposal 13968 - Visit 7H - FUV Detector Dark Monitor

Thu Feb 26 02:09:40 GMT 2015

Visit	Proposal 13968, Visit 7H, completed Diagnostic Status: Warning Scientific Instruments: S/C, COS/FUV Special Requirements: SEQ 7E,7F,7G,7H,7I WITHIN 7 D; PARALLEL
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Diagnostics	(Visit 7H) Warning (Orbit Planner): MAXIMUM DURATION EXCEEDED FOR INTERNAL OR EARTH CALIB SU
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#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1	Set DETHV level	DARK	S/C, DATA, NONE			SAA CONTOUR 31; SPEC COM INSTR ELHLTHVF; QASISTATES COS FUV HVLOW HVN OM; QESIPARM ENDC TSA 171; QESIPARM ENDC TSB 167; QESIPARM SEGM ENT AB		295 Secs (295 Secs) [==>]	[1]
<i>Comments: Setting DETHV to 171 for FUVA Setting DETHV to 167 for FUVB</i>									
2		DARK	COS/FUV, TIME-TAG, DEF	DEF	BUFFER-TIME=13 30			1330.0 Secs (1330 Secs) [==>]	[1]



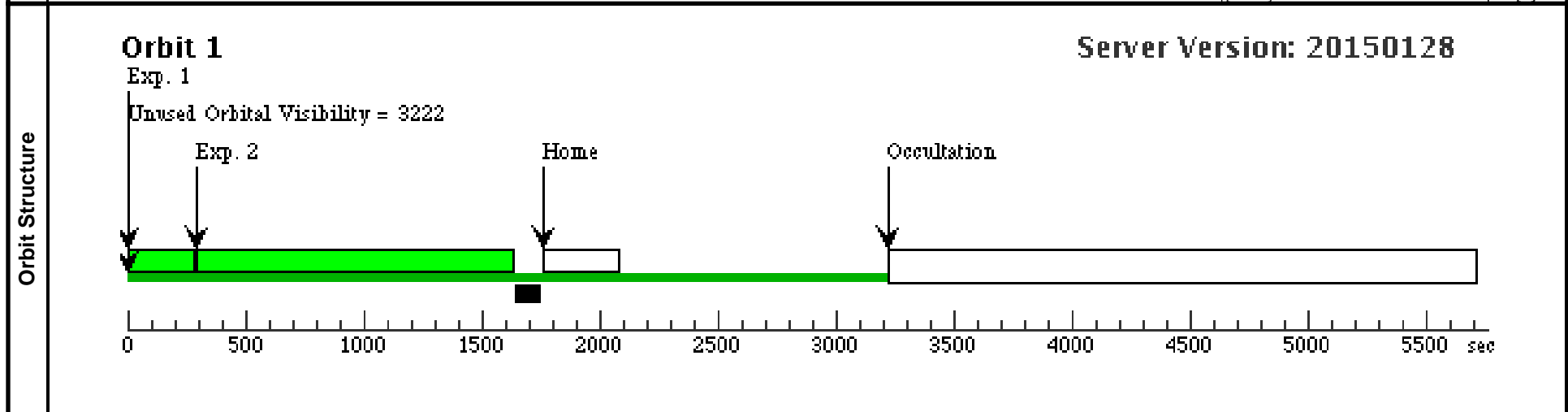
Proposal 13968 - Visit 7I - FUV Detector Dark Monitor

Thu Feb 26 02:09:40 GMT 2015

Visit	Proposal 13968, Visit 7I, completed Diagnostic Status: Warning Scientific Instruments: S/C, COS/FUV Special Requirements: SEQ 7E,7F,7G,7H,7I WITHIN 7 D; PARALLEL
	(Visit 7I) Warning (Orbit Planner): MAXIMUM DURATION EXCEEDED FOR INTERNAL OR EARTH CALIB SU

Diagnostics	(Visit 7I) Warning (Orbit Planner): MAXIMUM DURATION EXCEEDED FOR INTERNAL OR EARTH CALIB SU
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Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1	Set DETHV level	DARK	S/C, DATA, NONE			SAA CONTOUR 31; SPEC COM INSTR ELHLTHVF; QASISTATES COS FUV HVLOW HVN OM; QESIPARM ENDC TSA 171; QESIPARM ENDC TSB 167; QESIPARM SEGM ENT AB		295 Secs (295 Secs) [==>]	[1]
	<i>Comments: Setting DETHV to 171 for FUVA Setting DETHV to 167 for FUVB</i>									
	2		DARK	COS/FUV, TIME-TAG, DEF	DEF	BUFFER-TIME=13 30			1330.0 Secs (1330 Secs) [==>]	[1]



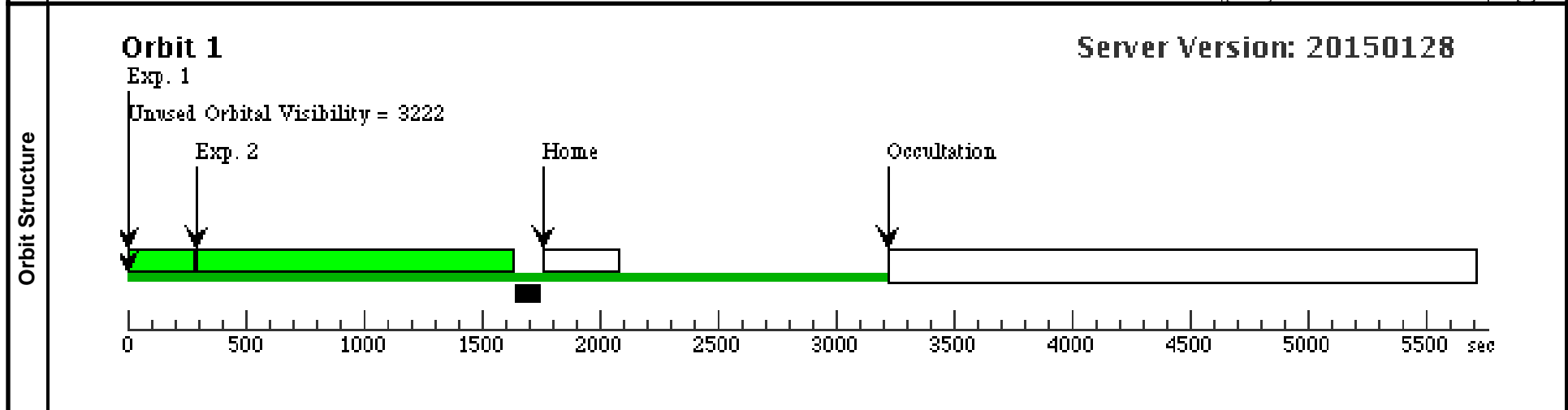
Proposal 13968 - Visit 7J - FUV Detector Dark Monitor

Thu Feb 26 02:09:40 GMT 2015

Visit	Proposal 13968, Visit 7J, scheduled Diagnostic Status: Warning Scientific Instruments: S/C, COS/FUV Special Requirements: BETWEEN 23-FEB-2015:00:00:00 AND 01-MAR-2015:23:59:59; SEQ 7J,7K,7L,7M,7N WITHIN 7 D; PARALLEL

Diagnostics	(Visit 7J) Warning (Orbit Planner): MAXIMUM DURATION EXCEEDED FOR INTERNAL OR EARTH CALIB SU
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Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1	Set DETHV level	DARK	S/C, DATA, NONE			SAA CONTOUR 31; SPEC COM INSTR ELHLTHVF; QASISTATES COS FUV HVLOW HVN OM; QESIPARM ENDC TSA 171; QESIPARM ENDC TSB 167; QESIPARM SEGM ENT AB	Sequence 1-2 Non-Int in Visit 7J	295 Secs (295 Secs) [==>]	[1]
	<i>Comments: Setting DETHV to 171 for FUVA Setting DETHV to 167 for FUVB</i>									
	2		DARK	COS/FUV, TIME-TAG, DEF	DEF	BUFFER-TIME=13 30	NEW ALIGNMENT	Sequence 1-2 Non-Int in Visit 7J	1330.0 Secs (1330 Secs) [==>]	[1]



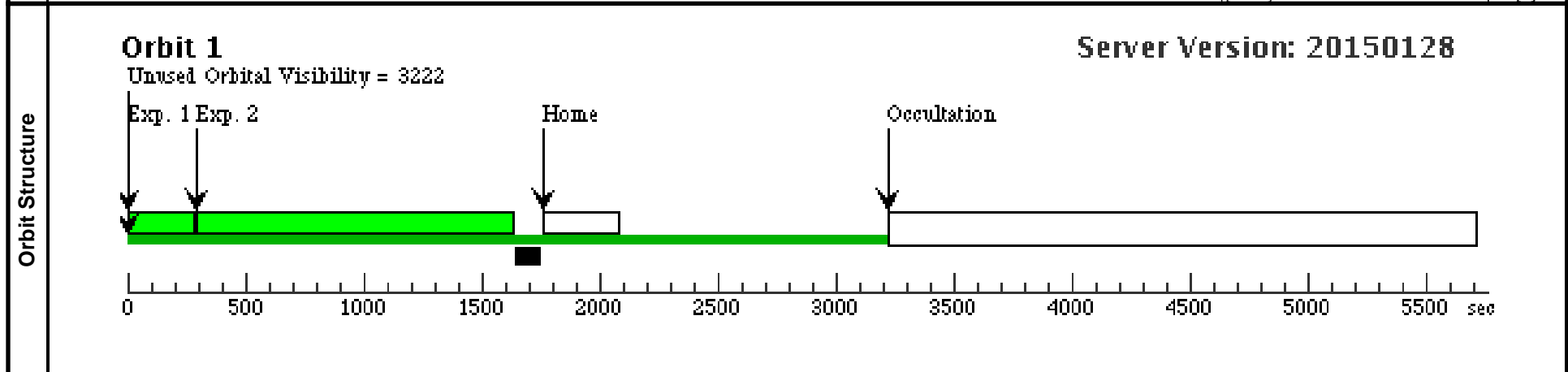
Proposal 13968 - Visit 7K - FUV Detector Dark Monitor

Thu Feb 26 02:09:40 GMT 2015

Visit	Proposal 13968, Visit 7K, scheduled Diagnostic Status: Warning Scientific Instruments: S/C, COS/FUV Special Requirements: SEQ 7J,7K,7L,7M,7N WITHIN 7 D; PARALLEL

Diagnostics	(Visit 7K) Warning (Orbit Planner): MAXIMUM DURATION EXCEEDED FOR INTERNAL OR EARTH CALIB SU
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Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1	Set DETHV level	DARK	S/C, DATA, NONE			SAA CONTOUR 31; SPEC COM INSTR ELHLTHVF; QASISTATES COS FUV HVLOW HVN OM; QESIPARM ENDC TSA 171; QESIPARM ENDC TSB 167; QESIPARM SEGM ENT AB	Sequence 1-2 Non-Int in Visit 7K	295 Secs (295 Secs) [==>]	[1]
	<i>Comments: Setting DETHV to 171 for FUVA Setting DETHV to 167 for FUVB</i>									
	2		DARK	COS/FUV, TIME-TAG, DEF	DEF	BUFFER-TIME=13 30	NEW ALIGNMENT	Sequence 1-2 Non-Int in Visit 7K	1330.0 Secs (1330 Secs) [==>]	[1]



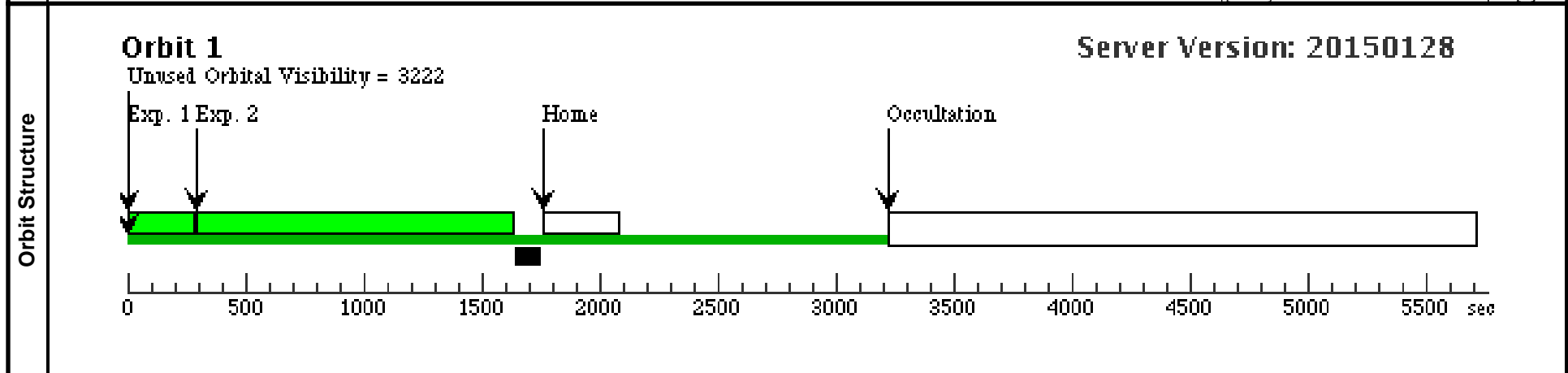
Proposal 13968 - Visit 7L - FUV Detector Dark Monitor

Thu Feb 26 02:09:40 GMT 2015

Visit	Proposal 13968, Visit 7L, scheduled Diagnostic Status: Warning Scientific Instruments: S/C, COS/FUV Special Requirements: SEQ 7J,7K,7L,7M,7N WITHIN 7 D; PARALLEL
	(Visit 7L) Warning (Orbit Planner): MAXIMUM DURATION EXCEEDED FOR INTERNAL OR EARTH CALIB SU

Diagnostics	(Visit 7L) Warning (Orbit Planner): MAXIMUM DURATION EXCEEDED FOR INTERNAL OR EARTH CALIB SU
	(Visit 7L) 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	Set DETHV level	DARK	S/C, DATA, NONE			SAA CONTOUR 31; SPEC COM INSTR ELHLTHVF; QASISTATES COS FUV HVLOW HVN OM; QESIPARM ENDC TSA 171; QESIPARM ENDC TSB 167; QESIPARM SEGM ENT AB	Sequence 1-2 Non-Int in Visit 7L	295 Secs (295 Secs) [==>]
Comments: Setting DETHV to 171 for FUVA Setting DETHV to 167 for FUVB										
	2		DARK	COS/FUV, TIME-TAG, DEF	DEF	BUFFER-TIME=1330	NEW ALIGNMENT	Sequence 1-2 Non-Int in Visit 7L	1330.0 Secs (1330 Secs) [==>]	[1]



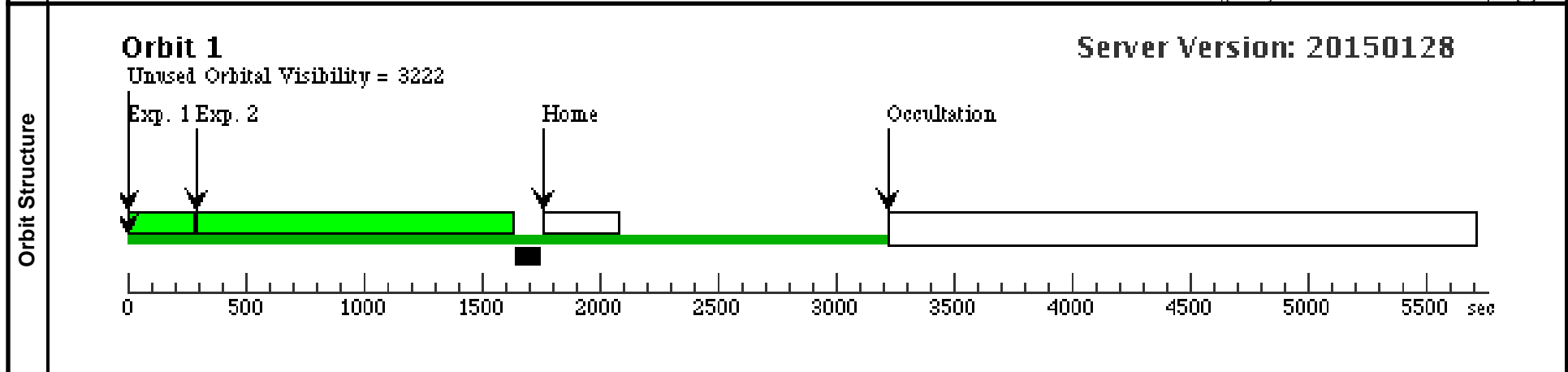
Proposal 13968 - Visit 7M - FUV Detector Dark Monitor

Thu Feb 26 02:09:40 GMT 2015

Visit	Proposal 13968, Visit 7M, scheduled Diagnostic Status: Warning Scientific Instruments: S/C, COS/FUV Special Requirements: SEQ 7J,7K,7L,7M,7N WITHIN 7 D; PARALLEL
	(Visit 7M) Warning (Orbit Planner): MAXIMUM DURATION EXCEEDED FOR INTERNAL OR EARTH CALIB SU

Diagnostics	(Visit 7M) Warning (Orbit Planner): MAXIMUM DURATION EXCEEDED FOR INTERNAL OR EARTH CALIB SU
	(Visit 7M) 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	Set DETHV level	DARK	S/C, DATA, NONE			SAA CONTOUR 31; SPEC COM INSTR ELHLTHVF; QASISTATES COS FUV HVLOW HVN OM; QESIPARM ENDC TSA 171; QESIPARM ENDC TSB 167; QESIPARM SEGMENT AB	Sequence 1-2 Non-Int in Visit 7M	295 Secs (295 Secs) [==>]	[1]
Comments: Setting DETHV to 171 for FUV A Setting DETHV to 167 for FUV B										
	2		DARK	COS/FUV, TIME-TAG, DEF	DEF	BUFFER-TIME=1330	NEW ALIGNMENT	Sequence 1-2 Non-Int in Visit 7M	1330.0 Secs (1330 Secs) [==>]	[1]



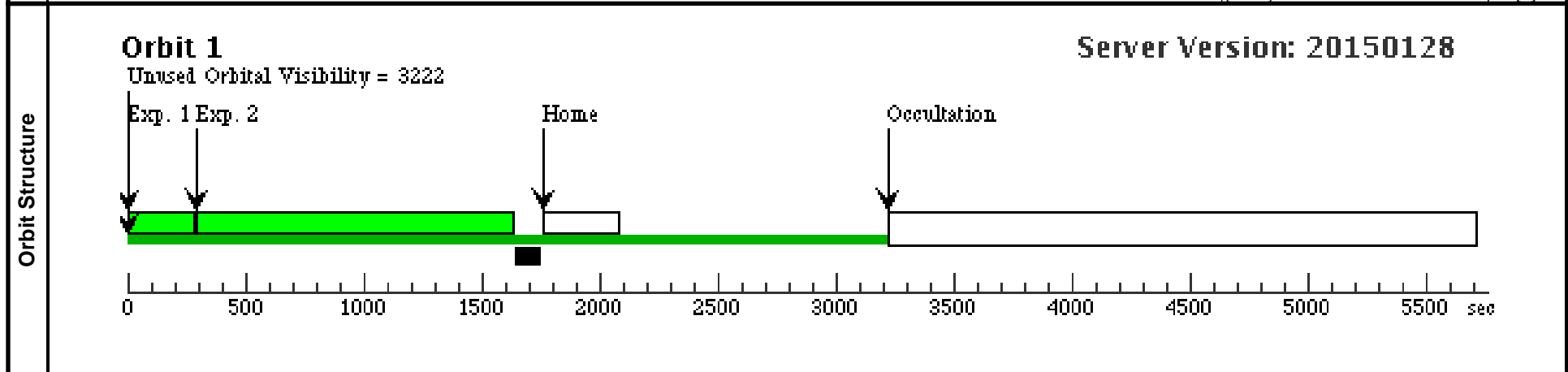
Proposal 13968 - Visit 7N - FUV Detector Dark Monitor

Thu Feb 26 02:09:40 GMT 2015

Visit	Proposal 13968, Visit 7N, scheduled Diagnostic Status: Warning Scientific Instruments: S/C, COS/FUV Special Requirements: SEQ 7J,7K,7L,7M,7N WITHIN 7 D; PARALLEL
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Diagnostics	(Visit 7N) Warning (Orbit Planner): MAXIMUM DURATION EXCEEDED FOR INTERNAL OR EARTH CALIB SU
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#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1	Set DETHV level	DARK	S/C, DATA, NONE			SAA CONTOUR 31; SPEC COM INSTR ELHLTHVF; QASISTATES COS FUV HVLOW HVN OM; QESIPARM ENDC TSA 171; QESIPARM ENDC TSB 167; QESIPARM SEGMENT AB	Sequence 1-2 Non-Int in Visit 7N	295 Secs (295 Secs) [==>]	[1]
Comments: Setting DETHV to 171 for FUVA Setting DETHV to 167 for FUVB									
2		DARK	COS/FUV, TIME-TAG, DEF	DEF	BUFFER-TIME=1330	NEW ALIGNMENT	Sequence 1-2 Non-Int in Visit 7N	1330.0 Secs (1330 Secs) [==>]	[1]



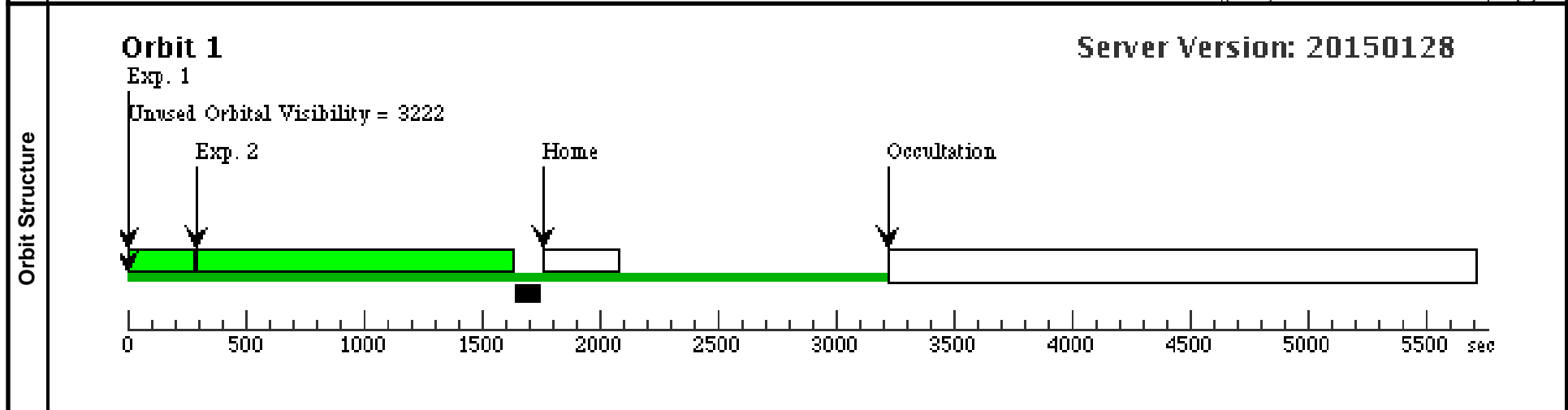
Proposal 13968 - Visit 7O - FUV Detector Dark Monitor

Thu Feb 26 02:09:40 GMT 2015

Visit	Proposal 13968, Visit 7O, scheduled Diagnostic Status: Warning Scientific Instruments: S/C, COS/FUV Special Requirements: BETWEEN 02-MAR-2015:00:00:00 AND 08-MAR-2015:23:59:59: SEQ 7O,7P,7Q,7R,7S WITHIN 7 D: PARALLEL

Diagnostics	(Visit 7O) Warning (Orbit Planner): MAXIMUM DURATION EXCEEDED FOR INTERNAL OR EARTH CALIB SU
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Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1	Set DETHV level	DARK	S/C, DATA, NONE			SAA CONTOUR 31; SPEC COM INSTR ELHLTHVF; QASISTATES COS FUV HVLOW HVN OM; QESIPARM ENDC TSA 171; QESIPARM ENDC TSB 167; QESIPARM SEGMENT AB	Sequence 1-2 Non-Int in Visit 7O	295 Secs (295 Secs) [==>]	[1]
	<i>Comments: Setting DETHV to 171 for FUVA Setting DETHV to 167 for FUVB</i>									
	2		DARK	COS/FUV, TIME-TAG, DEF	DEF	BUFFER-TIME=13 30	NEW ALIGNMENT	Sequence 1-2 Non-Int in Visit 7O	1330.0 Secs (1330 Secs) [==>]	[1]



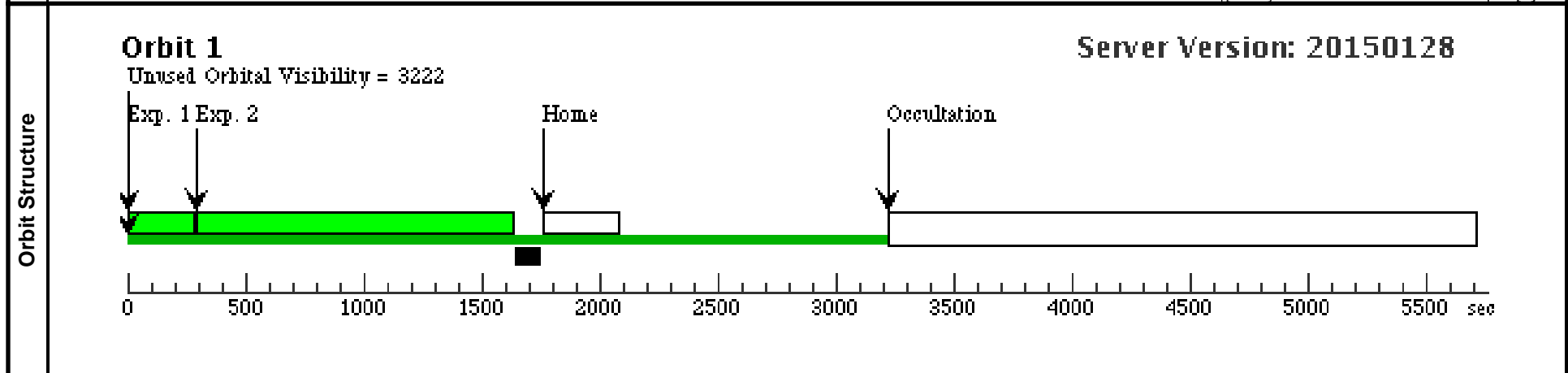
Proposal 13968 - Visit 7P - FUV Detector Dark Monitor

Thu Feb 26 02:09:40 GMT 2015

Visit	Proposal 13968, Visit 7P, scheduled Diagnostic Status: Warning Scientific Instruments: S/C, COS/FUV Special Requirements: SEQ 7O,7P,7Q,7R,7S WITHIN 7 D: PARALLEL
	(Visit 7P) Warning (Orbit Planner): MAXIMUM DURATION EXCEEDED FOR INTERNAL OR EARTH CALIB SU

Diagnostics	(Visit 7P) Warning (Orbit Planner): MAXIMUM DURATION EXCEEDED FOR INTERNAL OR EARTH CALIB SU
	(Visit 7P) 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	Set DETHV level	DARK	S/C, DATA, NONE			SAA CONTOUR 31; SPEC COM INSTR ELHLTHVF; QASISTATES COS FUV HVLOW HVN OM; QESIPARM ENDC TSA 171; QESIPARM ENDC TSB 167; QESIPARM SEGMENT AB	Sequence 1-2 Non-Int in Visit 7P	295 Secs (295 Secs) [==>]
Comments: Setting DETHV to 171 for FUVA Setting DETHV to 167 for FUVB										
	2		DARK	COS/FUV, TIME-TAG, DEF	DEF	BUFFER-TIME=1330	NEW ALIGNMENT	Sequence 1-2 Non-Int in Visit 7P	1330.0 Secs (1330 Secs) [==>]	[1]



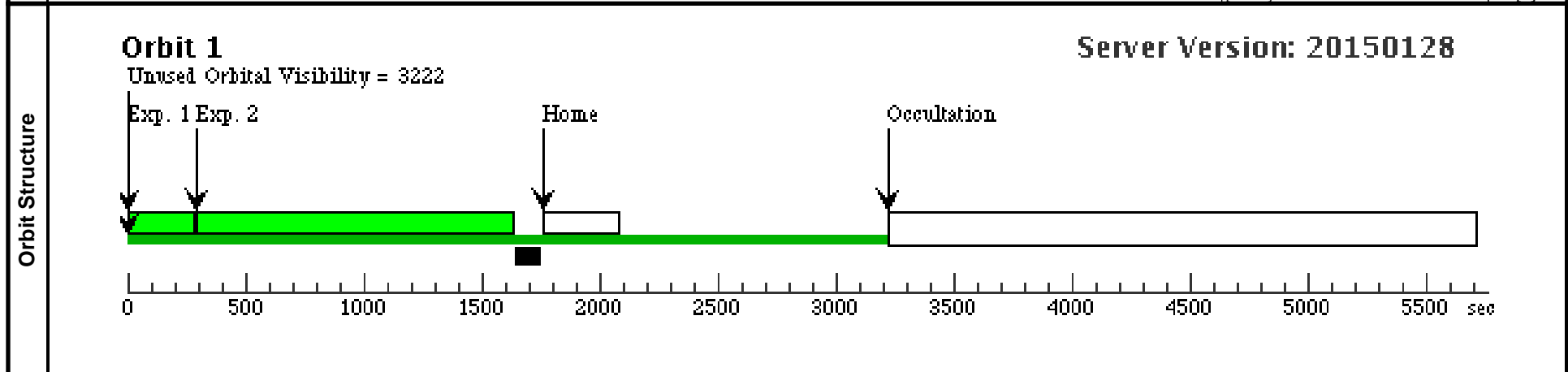
Proposal 13968 - Visit 7Q - FUV Detector Dark Monitor

Thu Feb 26 02:09:40 GMT 2015

Visit	Proposal 13968, Visit 7Q, scheduled Diagnostic Status: Warning Scientific Instruments: S/C, COS/FUV Special Requirements: SEQ 7O,7P,7Q,7R,7S WITHIN 7 D: PARALLEL
	(Visit 7Q) Warning (Orbit Planner): MAXIMUM DURATION EXCEEDED FOR INTERNAL OR EARTH CALIB SU

Diagnostics	(Visit 7Q) Warning (Orbit Planner): MAXIMUM DURATION EXCEEDED FOR INTERNAL OR EARTH CALIB SU
	(Visit 7Q) 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	Set DETHV level	DARK	S/C, DATA, NONE			SAA CONTOUR 31; SPEC COM INSTR ELHLTHVF; QASISTATES COS FUV HVLOW HVN OM; QESIPARM ENDC TSA 171; QESIPARM ENDC TSB 167; QESIPARM SEGMENT AB	Sequence 1-2 Non-Int in Visit 7Q	295 Secs (295 Secs) [==>]	[1]
Comments: Setting DETHV to 171 for FUVA Setting DETHV to 167 for FUVB										
	2		DARK	COS/FUV, TIME-TAG, DEF	DEF	BUFFER-TIME=1330	NEW ALIGNMENT	Sequence 1-2 Non-Int in Visit 7Q	1330.0 Secs (1330 Secs) [==>]	[1]



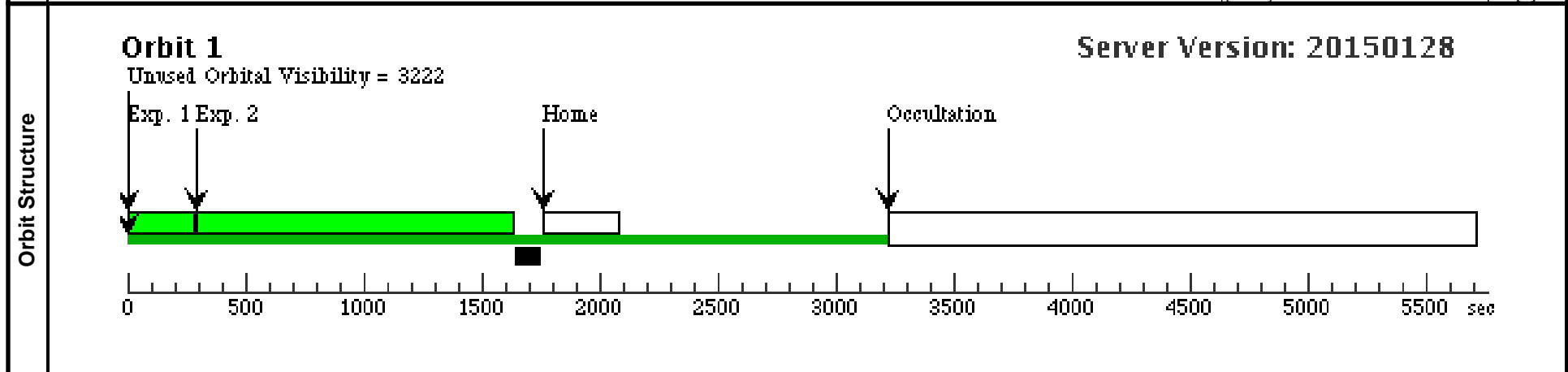
Proposal 13968 - Visit 7R - FUV Detector Dark Monitor

Thu Feb 26 02:09:40 GMT 2015

Visit	Proposal 13968, Visit 7R, scheduled Diagnostic Status: Warning Scientific Instruments: S/C, COS/FUV Special Requirements: SEQ 7O,7P,7Q,7R,7S WITHIN 7 D: PARALLEL
	(Visit 7R) Warning (Orbit Planner): MAXIMUM DURATION EXCEEDED FOR INTERNAL OR EARTH CALIB SU

Diagnostics	(Visit 7R) Warning (Orbit Planner): MAXIMUM DURATION EXCEEDED FOR INTERNAL OR EARTH CALIB SU
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Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1	Set DETHV level	DARK	S/C, DATA, NONE			SAA CONTOUR 31; SPEC COM INSTR ELHLTHVF; QASISTATES COS FUV HVLOW HVN OM; QESIPARM ENDC TSA 171; QESIPARM ENDC TSB 167; QESIPARM SEGM ENT AB	Sequence 1-2 Non-Int in Visit 7R	295 Secs (295 Secs) [==>]	[1]
<i>Comments: Setting DETHV to 171 for FUVA Setting DETHV to 167 for FUVB</i>										
	2		DARK	COS/FUV, TIME-TAG, DEF	DEF	BUFFER-TIME=1330	NEW ALIGNMENT	Sequence 1-2 Non-Int in Visit 7R	1330.0 Secs (1330 Secs) [==>]	[1]



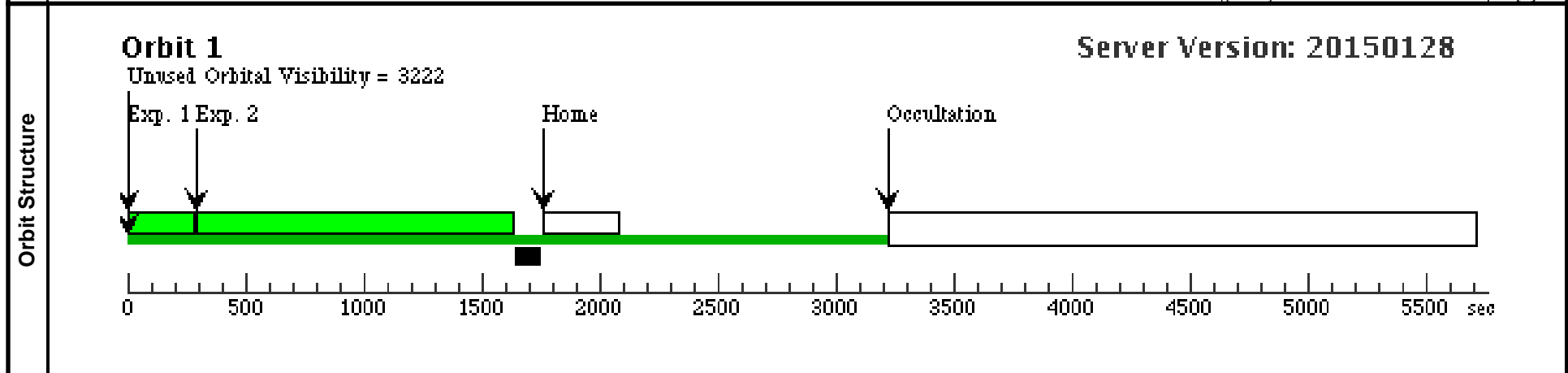
Proposal 13968 - Visit 7S - FUV Detector Dark Monitor

Thu Feb 26 02:09:40 GMT 2015

Visit	Proposal 13968, Visit 7S, scheduled Diagnostic Status: Warning Scientific Instruments: S/C, COS/FUV Special Requirements: SEQ 7O,7P,7Q,7R,7S WITHIN 7 D: PARALLEL
	(Visit 7S) Warning (Orbit Planner): MAXIMUM DURATION EXCEEDED FOR INTERNAL OR EARTH CALIB SU

Diagnostics	(Visit 7S) Warning (Orbit Planner): MAXIMUM DURATION EXCEEDED FOR INTERNAL OR EARTH CALIB SU
	(Visit 7S) 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	Set DETHV level	DARK	S/C, DATA, NONE			SAA CONTOUR 31; SPEC COM INSTR ELHLTHVF; QASISTATES COS FUV HVLOW HVN OM; QESIPARM ENDC TSA 171; QESIPARM ENDC TSB 167; QESIPARM SEGMENT AB	Sequence 1-2 Non-Int in Visit 7S	295 Secs (295 Secs) [==>]	[1]
Comments: Setting DETHV to 171 for FUVA Setting DETHV to 167 for FUVB										
	2		DARK	COS/FUV, TIME-TAG, DEF	DEF	BUFFER-TIME=1330	NEW ALIGNMENT	Sequence 1-2 Non-Int in Visit 7S	1330.0 Secs (1330 Secs) [==>]	[1]



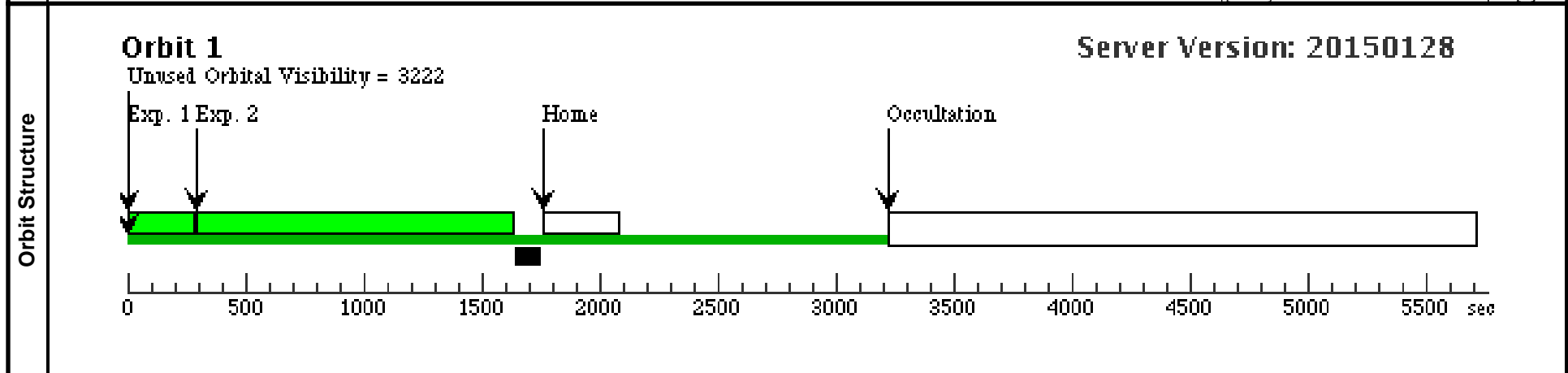
Proposal 13968 - Visit 7T - FUV Detector Dark Monitor

Thu Feb 26 02:09:40 GMT 2015

Visit	<p>Proposal 13968, Visit 7T, implementation</p> <p>Diagnostic Status: Warning</p> <p>Scientific Instruments: S/C, COS/FUV</p> <p>Special Requirements: BETWEEN 09-MAR-2015:00:00:00 AND 15-MAR-2015:23:59:59; SEQ 7T,7U,7V,7W,7X WITHIN 7 D; PARALLEL</p>
	<p>(Visit 7T) Warning (Orbit Planner): MAXIMUM DURATION EXCEEDED FOR INTERNAL OR EARTH CALIB SU</p>

Diagnostics	<p>(Visit 7T) Warning (Orbit Planner): MAXIMUM DURATION EXCEEDED FOR INTERNAL OR EARTH CALIB SU</p>

Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
		1	Set DETHV level	DARK	S/C, DATA, NONE			SAA CONTOUR 31; SPEC COM INSTR ELHLTHVF; QASISTATES COS FUV HVLOW HVN OM; QESIPARM ENDC TSA 171; QESIPARM ENDC TSB 167; QESIPARM SEGMENT AB	Sequence 1-2 Non-Int in Visit 7T	295 Secs (295 Secs) [==>]
<p><i>Comments: Setting DETHV to 171 for FUV A Setting DETHV to 167 for FUV B</i></p>										
	2		DARK	COS/FUV, TIME-TAG, DEF	DEF	BUFFER-TIME=1330	NEW ALIGNMENT	Sequence 1-2 Non-Int in Visit 7T	1330.0 Secs (1330 Secs) [==>]	[1]



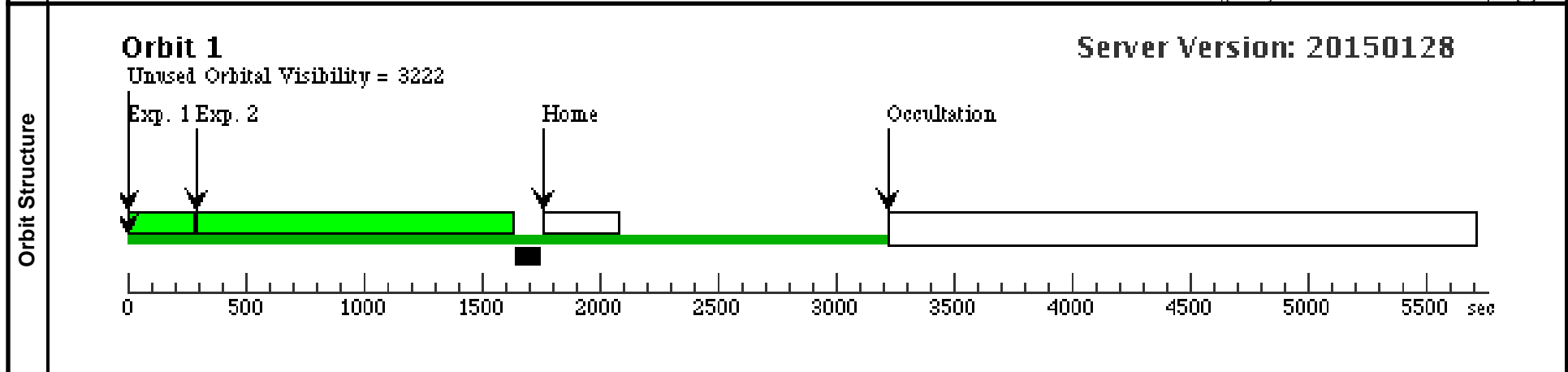
Proposal 13968 - Visit 7U - FUV Detector Dark Monitor

Thu Feb 26 02:09:40 GMT 2015

Visit	<p>Proposal 13968, Visit 7U, implementation</p> <p>Diagnostic Status: Warning</p> <p>Scientific Instruments: S/C, COS/FUV</p> <p>Special Requirements: SEQ 7T,7U,7V,7W,7X WITHIN 7 D: PARALLEL</p>
	<p>(Visit 7U) Warning (Orbit Planner): MAXIMUM DURATION EXCEEDED FOR INTERNAL OR EARTH CALIB SU</p>

Diagnostics	<p>(Visit 7U) Warning (Orbit Planner): MAXIMUM DURATION EXCEEDED FOR INTERNAL OR EARTH CALIB SU</p>

Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
		1	Set DETHV level	DARK	S/C, DATA, NONE			SAA CONTOUR 31; SPEC COM INSTR ELHLTHVF; QASISTATES COS FUV HVLOW HVN OM; QESIPARM ENDC TSA 171; QESIPARM ENDC TSB 167; QESIPARM SEGM ENT AB	Sequence 1-2 Non-Int in Visit 7U	295 Secs (295 Secs) [==>]
<p><i>Comments: Setting DETHV to 171 for FUVA Setting DETHV to 167 for FUVB</i></p>										
	2		DARK	COS/FUV, TIME-TAG, DEF	DEF	BUFFER-TIME=1330	NEW ALIGNMENT	Sequence 1-2 Non-Int in Visit 7U	1330.0 Secs (1330 Secs) [==>]	[1]



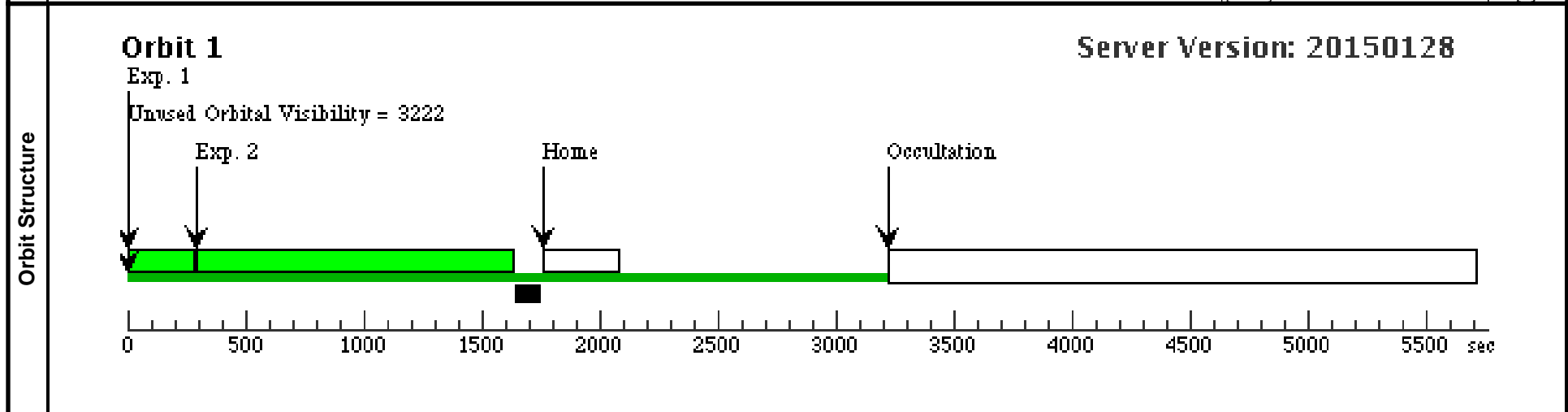
Proposal 13968 - Visit 7V - FUV Detector Dark Monitor

Thu Feb 26 02:09:40 GMT 2015

Visit	Proposal 13968, Visit 7V, implementation Diagnostic Status: Warning Scientific Instruments: S/C, COS/FUV Special Requirements: SEQ 7T,7U,7V,7W,7X WITHIN 7 D: PARALLEL
	(Visit 7V) Warning (Orbit Planner): MAXIMUM DURATION EXCEEDED FOR INTERNAL OR EARTH CALIB SU

Diagnostics	(Visit 7V) Warning (Orbit Planner): MAXIMUM DURATION EXCEEDED FOR INTERNAL OR EARTH CALIB SU
	(Visit 7V) 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	Set DETHV level	DARK	S/C, DATA, NONE			SAA CONTOUR 31; SPEC COM INSTR ELHLTHVF; QASISTATES COS FUV HVLOW HVN OM; QESIPARM ENDC TSA 171; QESIPARM ENDC TSB 167; QESIPARM SEGM ENT AB	Sequence 1-2 Non-Int in Visit 7V	295 Secs (295 Secs) [==>]
<i>Comments: Setting DETHV to 171 for FUVA Setting DETHV to 167 for FUVB</i>										
	2		DARK	COS/FUV, TIME-TAG, DEF	DEF	BUFFER-TIME=13 30	NEW ALIGNMENT	Sequence 1-2 Non-Int in Visit 7V	1330.0 Secs (1330 Secs) [==>]	[1]



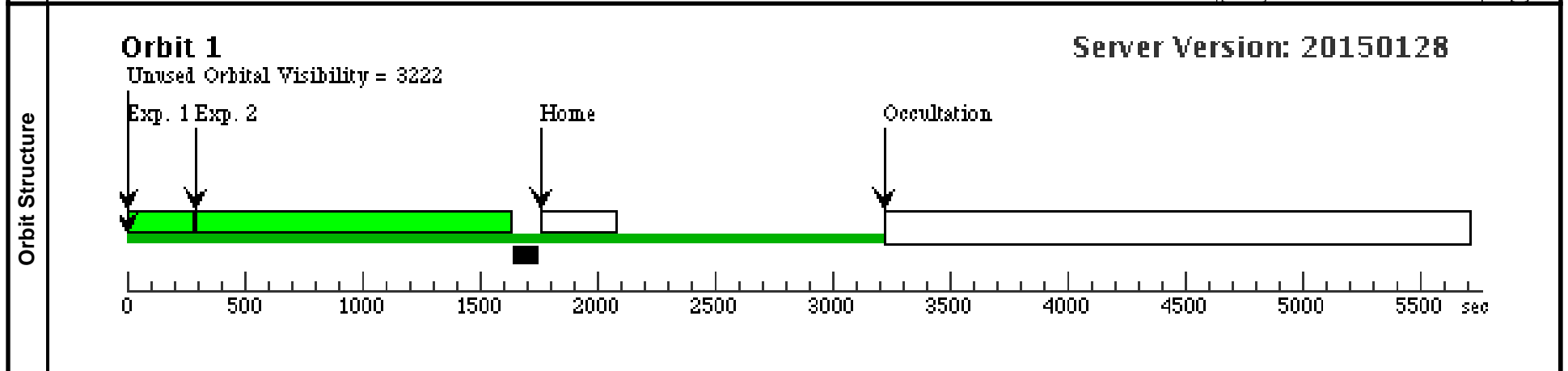
Proposal 13968 - Visit 7W - FUV Detector Dark Monitor

Thu Feb 26 02:09:40 GMT 2015

Visit	Proposal 13968, Visit 7W, implementation Diagnostic Status: Warning Scientific Instruments: S/C, COS/FUV Special Requirements: SEQ 7T,7U,7V,7W,7X WITHIN 7 D: PARALLEL
	(Visit 7W) Warning (Orbit Planner): MAXIMUM DURATION EXCEEDED FOR INTERNAL OR EARTH CALIB SU

Diagnostics	(Visit 7W) Warning (Orbit Planner): MAXIMUM DURATION EXCEEDED FOR INTERNAL OR EARTH CALIB SU
	(Visit 7W) 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	Set DETHV level	DARK	S/C, DATA, NONE			SAA CONTOUR 31; SPEC COM INSTR ELHLTHVF; QASISTATES COS FUV HVLOW HVN OM; QESIPARM ENDC TSA 171; QESIPARM ENDC TSB 167; QESIPARM SEGMENT AB	Sequence 1-2 Non-Int in Visit 7W	295 Secs (295 Secs) [==>]
Comments: Setting DETHV to 171 for FUVA Setting DETHV to 167 for FUVB										
	2		DARK	COS/FUV, TIME-TAG, DEF	DEF	BUFFER-TIME=1330	NEW ALIGNMENT	Sequence 1-2 Non-Int in Visit 7W	1330.0 Secs (1330 Secs) [==>]	[1]



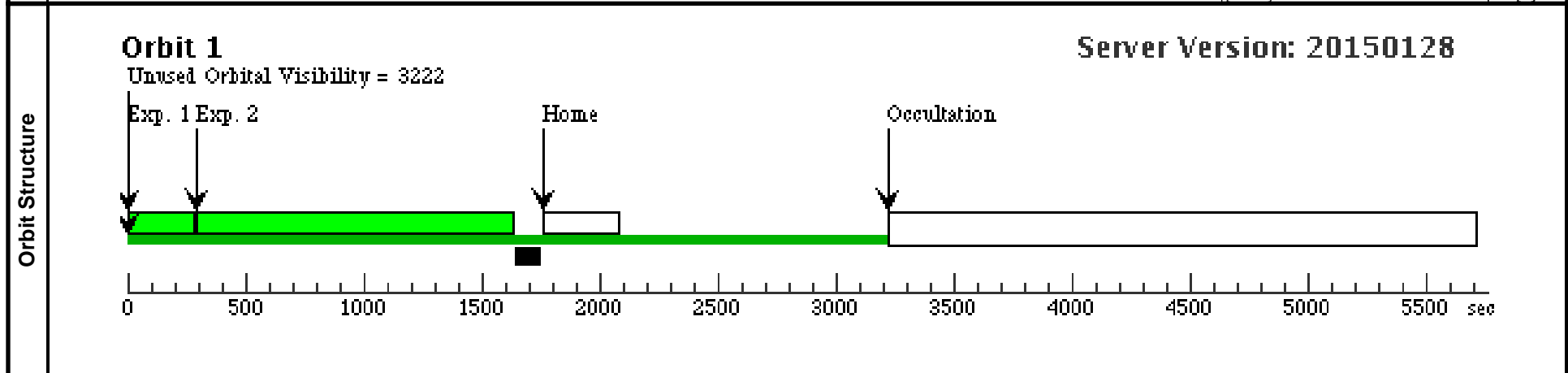
Proposal 13968 - Visit 7X - FUV Detector Dark Monitor

Thu Feb 26 02:09:40 GMT 2015

Visit	Proposal 13968, Visit 7X, implementation Diagnostic Status: Warning Scientific Instruments: S/C, COS/FUV Special Requirements: SEQ 7T,7U,7V,7W,7X WITHIN 7 D: PARALLEL
	(Visit 7X) Warning (Orbit Planner): MAXIMUM DURATION EXCEEDED FOR INTERNAL OR EARTH CALIB SU

Diagnostics	(Visit 7X) Warning (Orbit Planner): MAXIMUM DURATION EXCEEDED FOR INTERNAL OR EARTH CALIB SU
	(Visit 7X) 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	Set DETHV level	DARK	S/C, DATA, NONE			SAA CONTOUR 31; SPEC COM INSTR ELHLTHVF; QASISTATES COS FUV HVLOW HVN OM; QESIPARM ENDC TSA 171; QESIPARM ENDC TSB 167; QESIPARM SEGMENT AB	Sequence 1-2 Non-Int in Visit 7X	295 Secs (295 Secs) [==>]	[1]
Comments: Setting DETHV to 171 for FUV A Setting DETHV to 167 for FUV B										
	2		DARK	COS/FUV, TIME-TAG, DEF	DEF	BUFFER-TIME=1330	NEW ALIGNMENT	Sequence 1-2 Non-Int in Visit 7X	1330.0 Secs (1330 Secs) [==>]	[1]



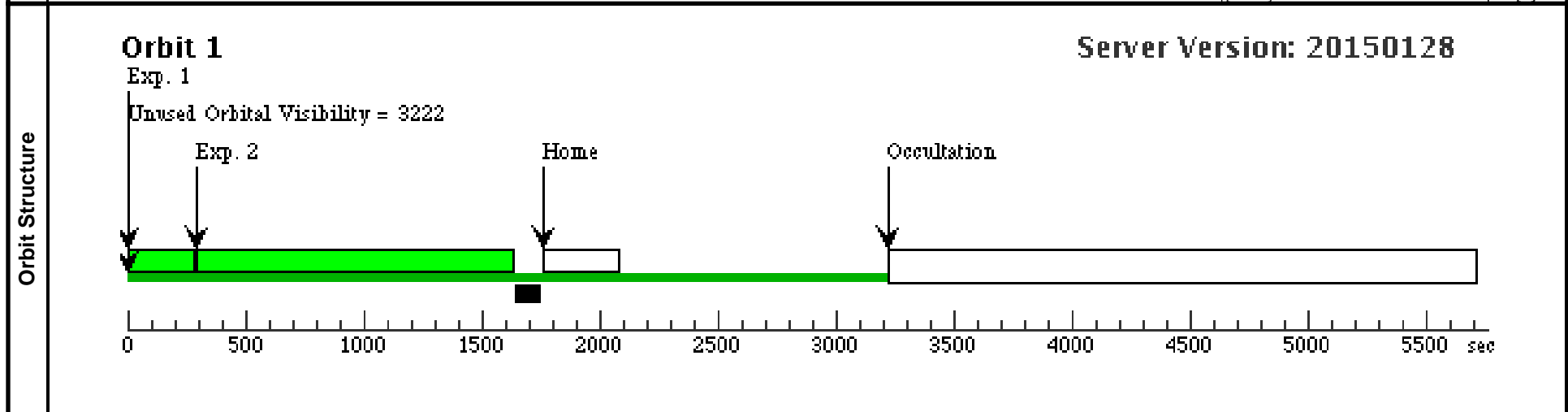
Proposal 13968 - Visit 7Y - FUV Detector Dark Monitor

Thu Feb 26 02:09:40 GMT 2015

Visit	Proposal 13968, Visit 7Y, implementation Diagnostic Status: Warning Scientific Instruments: S/C, COS/FUV Special Requirements: BETWEEN 16-MAR-2015:00:00:00 AND 22-MAR-2015:23:59:59; SEQ 7Y,7Z,80,81,82 WITHIN 7 D; PARALLEL
	(Visit 7Y) Warning (Orbit Planner): MAXIMUM DURATION EXCEEDED FOR INTERNAL OR EARTH CALIB SU

Diagnostics	(Visit 7Y) Warning (Orbit Planner): MAXIMUM DURATION EXCEEDED FOR INTERNAL OR EARTH CALIB SU
	(Visit 7Y) 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	Set DETHV level	DARK	S/C, DATA, NONE			SAA CONTOUR 31; SPEC COM INSTR ELHLTHVF; QASISTATES COS FUV HVLOW HVN OM; QESIPARM ENDC TSA 171; QESIPARM ENDC TSB 167; QESIPARM SEGM ENT AB	Sequence 1-2 Non-Int in Visit 7Y	295 Secs (295 Secs) [==>]
<i>Comments: Setting DETHV to 171 for FUVA Setting DETHV to 167 for FUVB</i>										
	2		DARK	COS/FUV, TIME-TAG, DEF	DEF	BUFFER-TIME=13 30	NEW ALIGNMENT	Sequence 1-2 Non-Int in Visit 7Y	1330.0 Secs (1330 Secs) [==>]	[1]



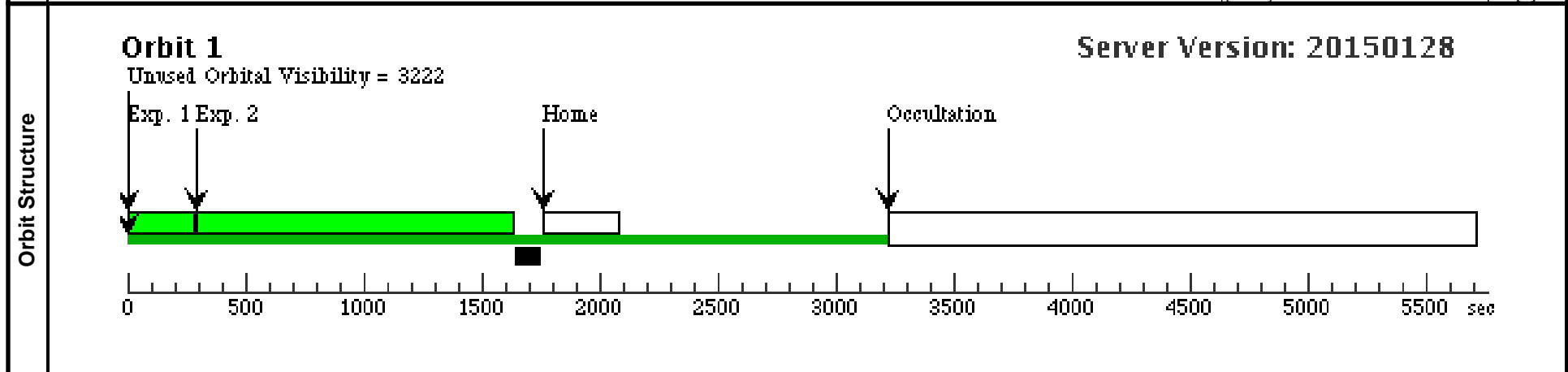
Proposal 13968 - Visit 7Z - FUV Detector Dark Monitor

Thu Feb 26 02:09:40 GMT 2015

Visit	<p>Proposal 13968, Visit 7Z, implementation</p> <p>Diagnostic Status: Warning</p> <p>Scientific Instruments: S/C, COS/FUV</p> <p>Special Requirements: SEQ 7Y,7Z,80,81,82 WITHIN 7 D; PARALLEL</p>
	<p>(Visit 7Z) Warning (Orbit Planner): MAXIMUM DURATION EXCEEDED FOR INTERNAL OR EARTH CALIB SU</p>

Diagnostics	<p>(Visit 7Z) Warning (Orbit Planner): MAXIMUM DURATION EXCEEDED FOR INTERNAL OR EARTH CALIB SU</p>

Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
		1	Set DETHV level	DARK	S/C, DATA, NONE			SAA CONTOUR 31; SPEC COM INSTR ELHLTHVF; QASISTATES COS FUV HVLOW HVN OM; QESIPARM ENDC TSA 171; QESIPARM ENDC TSB 167; QESIPARM SEGMENT AB	Sequence 1-2 Non-Int in Visit 7Z	295 Secs (295 Secs) [==>]
<p><i>Comments: Setting DETHV to 171 for FUVA Setting DETHV to 167 for FUVB</i></p>										
	2		DARK	COS/FUV, TIME-TAG, DEF	DEF	BUFFER-TIME=1330	NEW ALIGNMENT	Sequence 1-2 Non-Int in Visit 7Z	1330.0 Secs (1330 Secs) [==>]	[1]



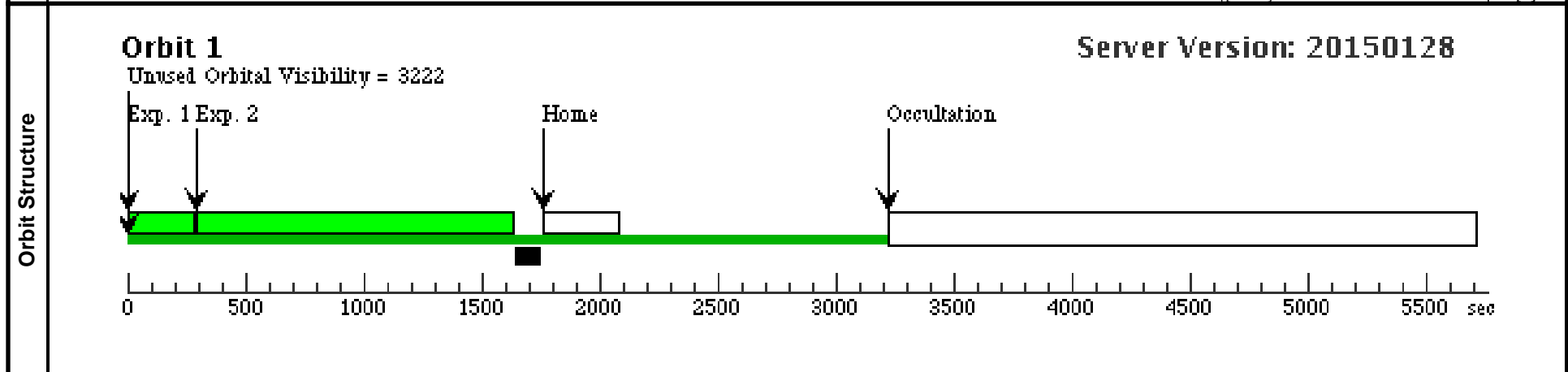
Proposal 13968 - Visit 80 - FUV Detector Dark Monitor

Thu Feb 26 02:09:40 GMT 2015

Visit	<p>Proposal 13968, Visit 80, implementation</p> <p>Diagnostic Status: Warning</p> <p>Scientific Instruments: S/C, COS/FUV</p> <p>Special Requirements: SEQ 7Y,7Z,80,81,82 WITHIN 7 D; PARALLEL</p>
	<p>(Visit 80) Warning (Orbit Planner): MAXIMUM DURATION EXCEEDED FOR INTERNAL OR EARTH CALIB SU</p>

Diagnostics	<p>(Visit 80) Warning (Orbit Planner): MAXIMUM DURATION EXCEEDED FOR INTERNAL OR EARTH CALIB SU</p>

Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
		1	Set DETHV level	DARK	S/C, DATA, NONE			SAA CONTOUR 31; SPEC COM INSTR ELHLTHVF; QASISTATES COS FUV HVLOW HVN OM; QESIPARM ENDC TSA 171; QESIPARM ENDC TSB 167; QESIPARM SEGMENT AB	Sequence 1-2 Non-Int in Visit 80	295 Secs (295 Secs) [==>]
<p><i>Comments: Setting DETHV to 171 for FUV A Setting DETHV to 167 for FUV B</i></p>										
	2		DARK	COS/FUV, TIME-TAG, DEF	DEF	BUFFER-TIME=1330	NEW ALIGNMENT	Sequence 1-2 Non-Int in Visit 80	1330.0 Secs (1330 Secs) [==>]	[1]



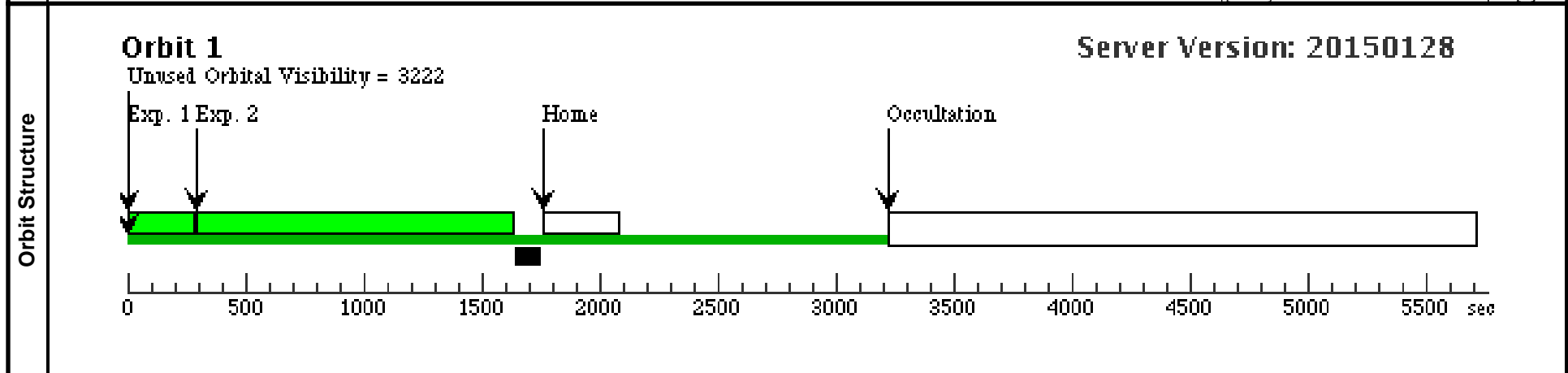
Proposal 13968 - Visit 81 - FUV Detector Dark Monitor

Thu Feb 26 02:09:40 GMT 2015

Visit	Proposal 13968, Visit 81, implementation Diagnostic Status: Warning Scientific Instruments: S/C, COS/FUV Special Requirements: SEQ 7Y,7Z,80,81,82 WITHIN 7 D; PARALLEL
	(Visit 81) Warning (Orbit Planner): MAXIMUM DURATION EXCEEDED FOR INTERNAL OR EARTH CALIB SU

Diagnostics	(Visit 81) Warning (Orbit Planner): MAXIMUM DURATION EXCEEDED FOR INTERNAL OR EARTH CALIB SU
	(Visit 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	Set DETHV level	DARK	S/C, DATA, NONE			SAA CONTOUR 31; SPEC COM INSTR ELHLTHVF; QASISTATES COS FUV HVLOW HVN OM; QESIPARM ENDC TSA 171; QESIPARM ENDC TSB 167; QESIPARM SEGMENT AB	Sequence 1-2 Non-Int in Visit 81	295 Secs (295 Secs) [==>]
Comments: Setting DETHV to 171 for FUV A Setting DETHV to 167 for FUV B										
	2		DARK	COS/FUV, TIME-TAG, DEF	DEF	BUFFER-TIME=1330	NEW ALIGNMENT	Sequence 1-2 Non-Int in Visit 81	1330.0 Secs (1330 Secs) [==>]	[1]



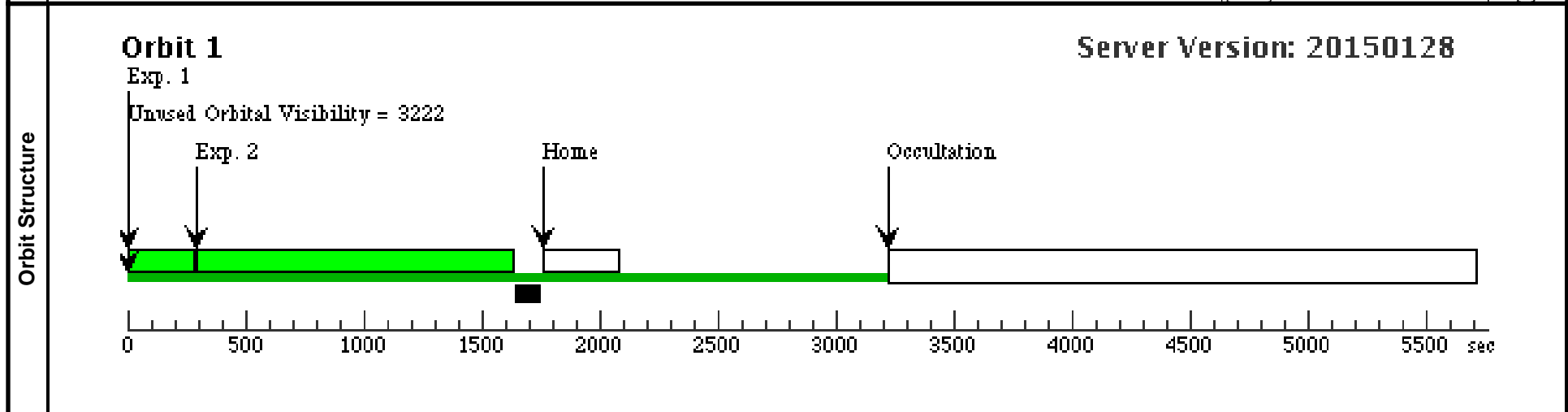
Proposal 13968 - Visit 82 - FUV Detector Dark Monitor

Thu Feb 26 02:09:40 GMT 2015

Visit	Proposal 13968, Visit 82, implementation Diagnostic Status: Warning Scientific Instruments: S/C, COS/FUV Special Requirements: SEQ 7Y,7Z,80,81,82 WITHIN 7 D; PARALLEL
	(Visit 82) Warning (Orbit Planner): MAXIMUM DURATION EXCEEDED FOR INTERNAL OR EARTH CALIB SU

Diagnostics	(Visit 82) Warning (Orbit Planner): MAXIMUM DURATION EXCEEDED FOR INTERNAL OR EARTH CALIB SU
	(Visit 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	Set DETHV level	DARK	S/C, DATA, NONE			SAA CONTOUR 31; SPEC COM INSTR ELHLTHVF; QASISTATES COS FUV HVLOW HVN OM; QESIPARM ENDC TSA 171; QESIPARM ENDC TSB 167; QESIPARM SEGMENT AB	Sequence 1-2 Non-Int in Visit 82	295 Secs (295 Secs) [==>]
<i>Comments: Setting DETHV to 171 for FUVA Setting DETHV to 167 for FUVB</i>										
	2		DARK	COS/FUV, TIME-TAG, DEF	DEF	BUFFER-TIME=13 30	NEW ALIGNMENT	Sequence 1-2 Non-Int in Visit 82	1330.0 Secs (1330 Secs) [==>]	[1]



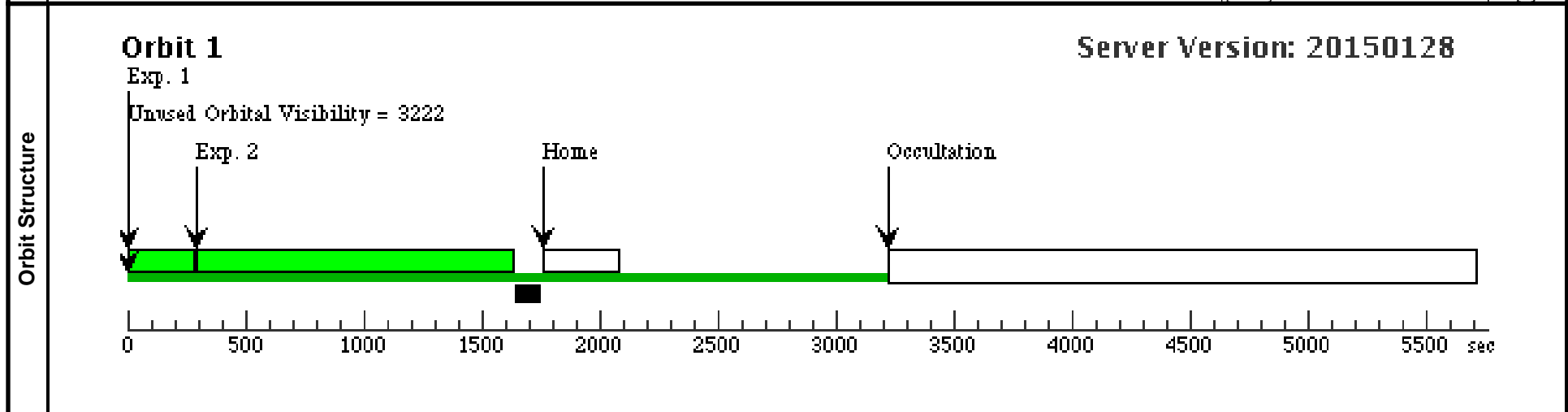
Proposal 13968 - Visit 83 - FUV Detector Dark Monitor

Thu Feb 26 02:09:40 GMT 2015

Visit	Proposal 13968, Visit 83, implementation Diagnostic Status: Warning Scientific Instruments: S/C, COS/FUV Special Requirements: BETWEEN 23-MAR-2015:00:00:00 AND 29-MAR-2015:23:59:59; SEQ 83,84,85,86,87 WITHIN 7 D; PARALLEL

Diagnostics	(Visit 83) Warning (Orbit Planner): MAXIMUM DURATION EXCEEDED FOR INTERNAL OR EARTH CALIB SU
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Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1	Set DETHV level	DARK	S/C, DATA, NONE			SAA CONTOUR 31; SPEC COM INSTR ELHLTHVF; QASISTATES COS FUV HVLOW HVN OM; QESIPARM ENDC TSA 171; QESIPARM ENDC TSB 167; QESIPARM SEGM ENT AB	Sequence 1-2 Non-Int in Visit 83	295 Secs (295 Secs) [==>]	[1]
	<i>Comments: Setting DETHV to 171 for FUVA Setting DETHV to 167 for FUVB</i>									
	2		DARK	COS/FUV, TIME-TAG, DEF	DEF	BUFFER-TIME=13 30	NEW ALIGNMENT	Sequence 1-2 Non-Int in Visit 83	1330.0 Secs (1330 Secs) [==>]	[1]



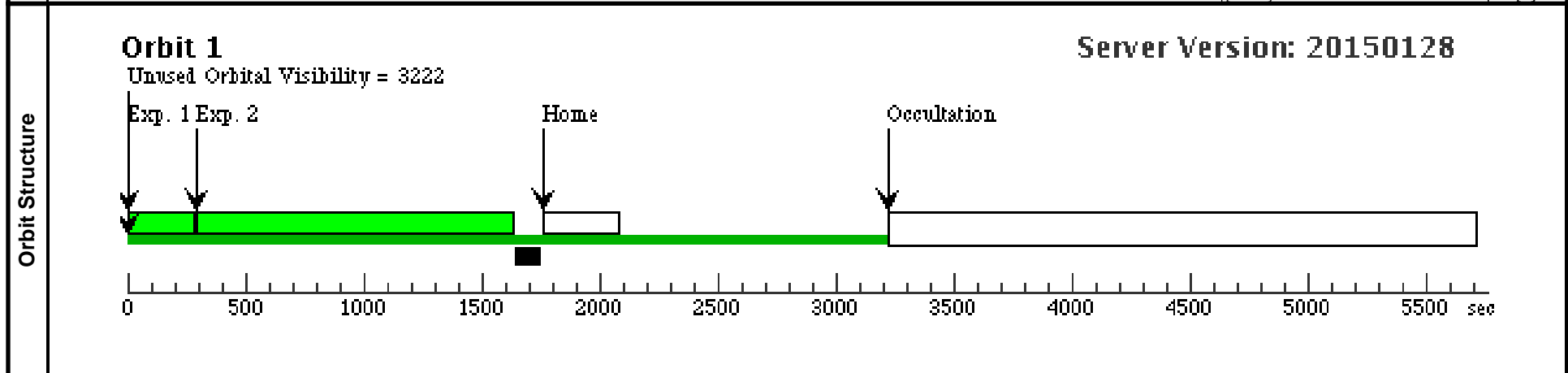
Proposal 13968 - Visit 84 - FUV Detector Dark Monitor

Thu Feb 26 02:09:40 GMT 2015

Visit	Proposal 13968, Visit 84, implementation Diagnostic Status: Warning Scientific Instruments: S/C, COS/FUV Special Requirements: SEQ 83,84,85,86,87 WITHIN 7 D: PARALLEL
	(Visit 84) Warning (Orbit Planner): MAXIMUM DURATION EXCEEDED FOR INTERNAL OR EARTH CALIB SU

Diagnostics	(Visit 84) Warning (Orbit Planner): MAXIMUM DURATION EXCEEDED FOR INTERNAL OR EARTH CALIB SU
	(Visit 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	Set DETHV level	DARK	S/C, DATA, NONE			SAA CONTOUR 31; SPEC COM INSTR ELHLTHVF; QASISTATES COS FUV HVLOW HVN OM; QESIPARM ENDC TSA 171; QESIPARM ENDC TSB 167; QESIPARM SEGMENT AB	Sequence 1-2 Non-Int in Visit 84	295 Secs (295 Secs) [==>]	[1]
Comments: Setting DETHV to 171 for FUV A Setting DETHV to 167 for FUV B										
	2		DARK	COS/FUV, TIME-TAG, DEF	DEF	BUFFER-TIME=1330	NEW ALIGNMENT	Sequence 1-2 Non-Int in Visit 84	1330.0 Secs (1330 Secs) [==>]	[1]



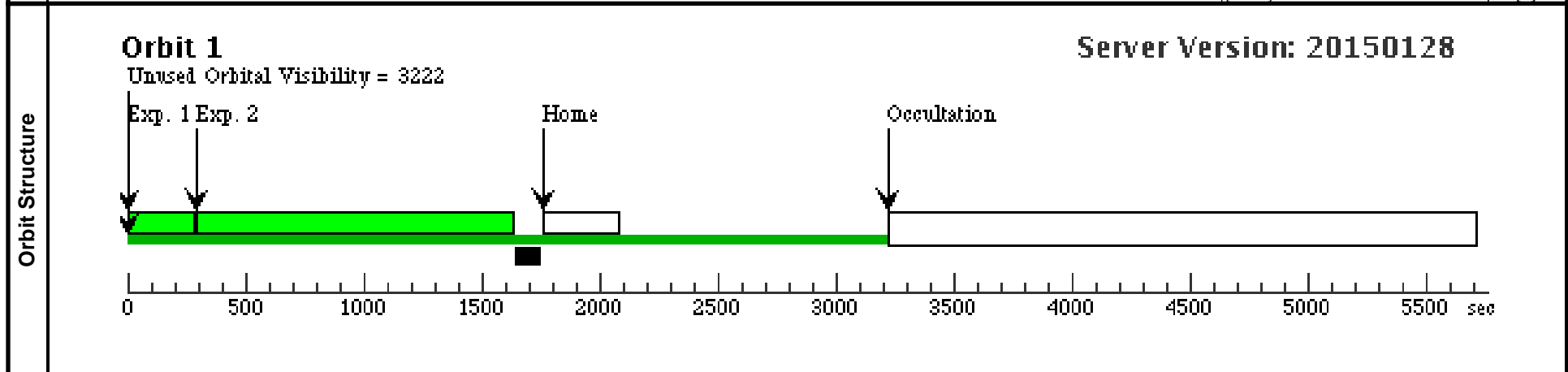
Proposal 13968 - Visit 85 - FUV Detector Dark Monitor

Thu Feb 26 02:09:40 GMT 2015

Visit	Proposal 13968, Visit 85, implementation Diagnostic Status: Warning Scientific Instruments: S/C, COS/FUV Special Requirements: SEQ 83,84,85,86,87 WITHIN 7 D: PARALLEL
	(Visit 85) Warning (Orbit Planner): MAXIMUM DURATION EXCEEDED FOR INTERNAL OR EARTH CALIB SU

Diagnostics	(Visit 85) Warning (Orbit Planner): MAXIMUM DURATION EXCEEDED FOR INTERNAL OR EARTH CALIB SU
	(Visit 85) Warning (Orbit Planner): MAXIMUM DURATION EXCEEDED FOR INTERNAL OR EARTH CALIB SU

Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
		1	Set DETHV level	DARK	S/C, DATA, NONE			SAA CONTOUR 31; SPEC COM INSTR ELHLTHVF; QASISTATES COS FUV HVLOW HVN OM; QESIPARM ENDC TSA 171; QESIPARM ENDC TSB 167; QESIPARM SEGMENT AB	Sequence 1-2 Non-Int in Visit 85	295 Secs (295 Secs) [==>]
Comments: Setting DETHV to 171 for FUVA Setting DETHV to 167 for FUVB										
	2		DARK	COS/FUV, TIME-TAG, DEF	DEF	BUFFER-TIME=1330	NEW ALIGNMENT	Sequence 1-2 Non-Int in Visit 85	1330.0 Secs (1330 Secs) [==>]	[1]



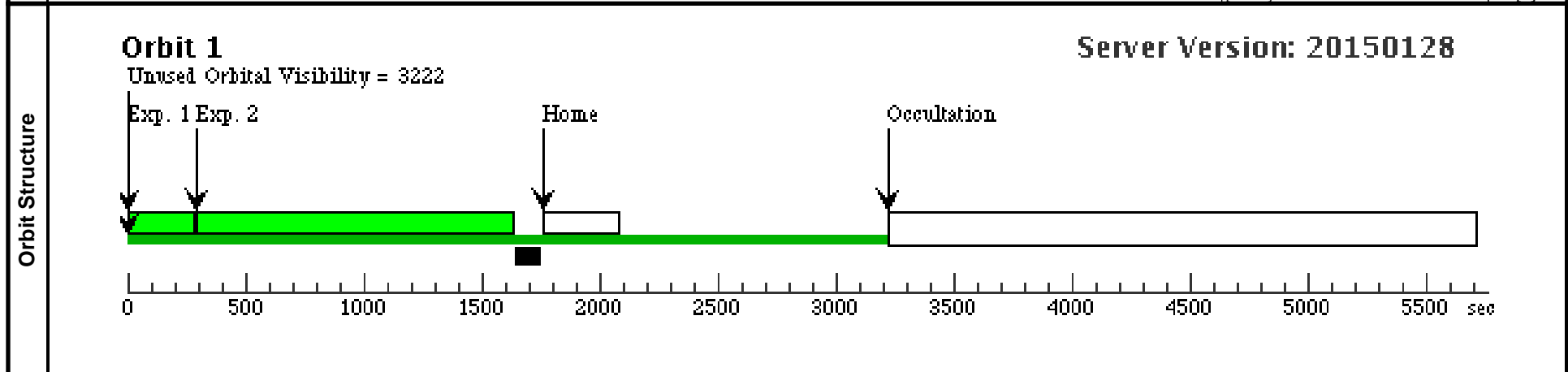
Proposal 13968 - Visit 86 - FUV Detector Dark Monitor

Thu Feb 26 02:09:40 GMT 2015

Visit	Proposal 13968, Visit 86, implementation Diagnostic Status: Warning Scientific Instruments: S/C, COS/FUV Special Requirements: SEQ 83,84,85,86,87 WITHIN 7 D: PARALLEL
	(Visit 86) Warning (Orbit Planner): MAXIMUM DURATION EXCEEDED FOR INTERNAL OR EARTH CALIB SU

Diagnostics	(Visit 86) Warning (Orbit Planner): MAXIMUM DURATION EXCEEDED FOR INTERNAL OR EARTH CALIB SU
	(Visit 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	Set DETHV level	DARK	S/C, DATA, NONE			SAA CONTOUR 31; SPEC COM INSTR ELHLTHVF; QASISTATES COS FUV HVLOW HVN OM; QESIPARM ENDC TSA 171; QESIPARM ENDC TSB 167; QESIPARM SEGMENT AB	Sequence 1-2 Non-Int in Visit 86	295 Secs (295 Secs) [==>]	[1]
Comments: Setting DETHV to 171 for FUV A Setting DETHV to 167 for FUV B										
	2		DARK	COS/FUV, TIME-TAG, DEF	DEF	BUFFER-TIME=13 30	NEW ALIGNMENT	Sequence 1-2 Non-Int in Visit 86	1330.0 Secs (1330 Secs) [==>]	[1]



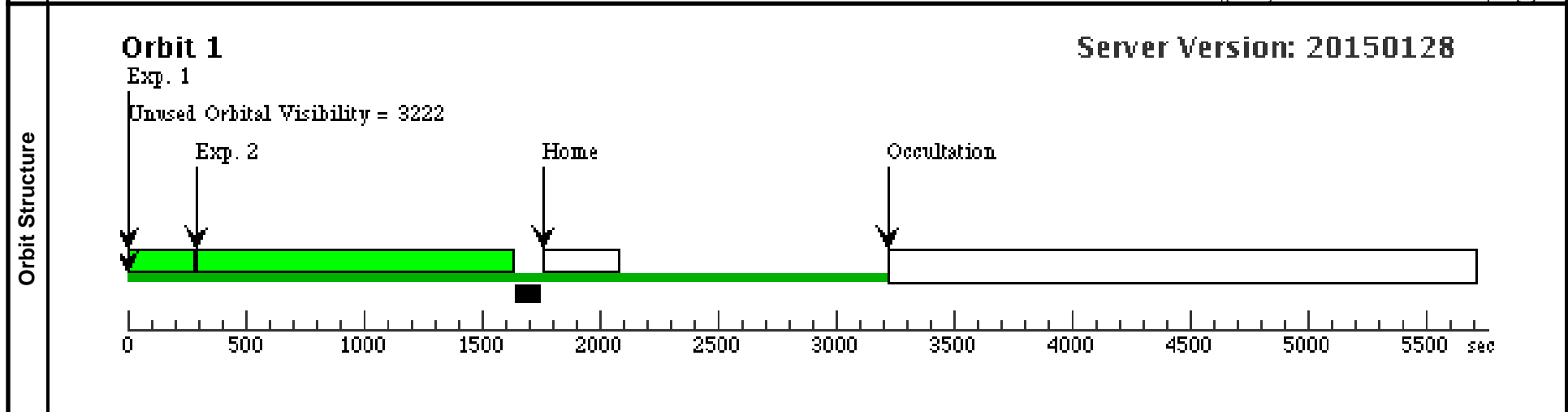
Proposal 13968 - Visit 87 - FUV Detector Dark Monitor

Thu Feb 26 02:09:41 GMT 2015

Visit	Proposal 13968, Visit 87, implementation Diagnostic Status: Warning Scientific Instruments: S/C, COS/FUV Special Requirements: SEQ 83,84,85,86,87 WITHIN 7 D: PARALLEL
	(Visit 87) Warning (Orbit Planner): MAXIMUM DURATION EXCEEDED FOR INTERNAL OR EARTH CALIB SU

Diagnostics	(Visit 87) Warning (Orbit Planner): MAXIMUM DURATION EXCEEDED FOR INTERNAL OR EARTH CALIB SU
	(Visit 87) Warning (Orbit Planner): MAXIMUM DURATION EXCEEDED FOR INTERNAL OR EARTH CALIB SU

Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1	Set DETHV level	DARK	S/C, DATA, NONE			SAA CONTOUR 31; SPEC COM INSTR ELHLTHVF; QASISTATES COS FUV HVLOW HVN OM; QESIPARM ENDC TSA 171; QESIPARM ENDC TSB 167; QESIPARM SEGMENT AB	Sequence 1-2 Non-Int in Visit 87	295 Secs (295 Secs) [==>]	[1]
<i>Comments: Setting DETHV to 171 for FUVA Setting DETHV to 167 for FUVB</i>										
	2		DARK	COS/FUV, TIME-TAG, DEF	DEF	BUFFER-TIME=1330	NEW ALIGNMENT	Sequence 1-2 Non-Int in Visit 87	1330.0 Secs (1330 Secs) [==>]	[1]



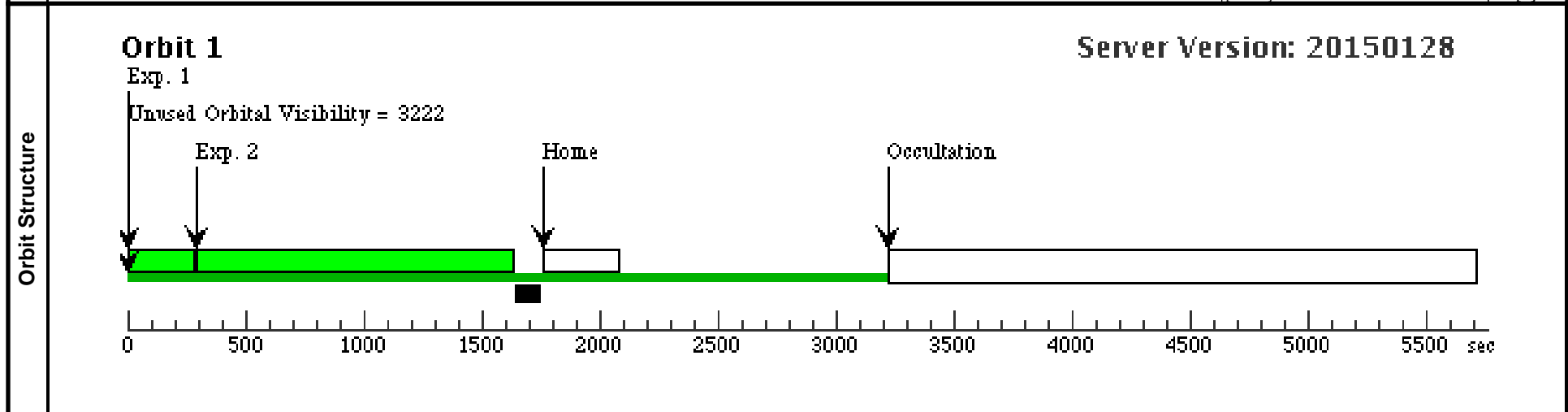
Proposal 13968 - Visit 88 - FUV Detector Dark Monitor

Thu Feb 26 02:09:41 GMT 2015

Visit	Proposal 13968, Visit 88, implementation Diagnostic Status: Warning Scientific Instruments: S/C, COS/FUV Special Requirements: BETWEEN 30-MAR-2015:00:00:00 AND 05-APR-2015:23:59:59; SEQ 88,89,8A,8B,8C WITHIN 7 D; PARALLEL
	(Visit 88) Warning (Orbit Planner): MAXIMUM DURATION EXCEEDED FOR INTERNAL OR EARTH CALIB SU

Diagnostics	(Visit 88) Warning (Orbit Planner): MAXIMUM DURATION EXCEEDED FOR INTERNAL OR EARTH CALIB SU
	(Visit 88) Warning (Orbit Planner): MAXIMUM DURATION EXCEEDED FOR INTERNAL OR EARTH CALIB SU

Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
		1	Set DETHV level	DARK	S/C, DATA, NONE			SAA CONTOUR 31; SPEC COM INSTR ELHLTHVF; QASISTATES COS FUV HVLOW HVN OM; QESIPARM ENDC TSA 171; QESIPARM ENDC TSB 167; QESIPARM SEGMENT AB	Sequence 1-2 Non-Int in Visit 88	295 Secs (295 Secs) [==>]
<i>Comments: Setting DETHV to 171 for FUVA Setting DETHV to 167 for FUVB</i>										
	2		DARK	COS/FUV, TIME-TAG, DEF	DEF	BUFFER-TIME=1330	NEW ALIGNMENT	Sequence 1-2 Non-Int in Visit 88	1330.0 Secs (1330 Secs) [==>]	[1]



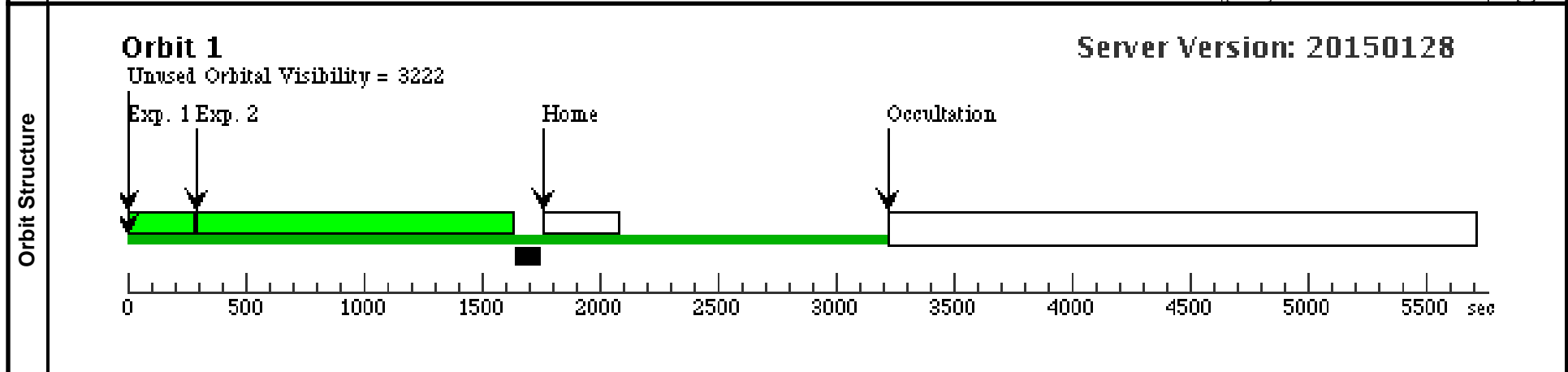
Proposal 13968 - Visit 89 - FUV Detector Dark Monitor

Thu Feb 26 02:09:41 GMT 2015

Visit	Proposal 13968, Visit 89, implementation Diagnostic Status: Warning Scientific Instruments: S/C, COS/FUV Special Requirements: SEQ 88,89,8A,8B,8C WITHIN 7 D; PARALLEL
	(Visit 89) Warning (Orbit Planner): MAXIMUM DURATION EXCEEDED FOR INTERNAL OR EARTH CALIB SU

Diagnostics	(Visit 89) Warning (Orbit Planner): MAXIMUM DURATION EXCEEDED FOR INTERNAL OR EARTH CALIB SU
	(Visit 89) Warning (Orbit Planner): MAXIMUM DURATION EXCEEDED FOR INTERNAL OR EARTH CALIB SU

Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1	Set DETHV level	DARK	S/C, DATA, NONE			SAA CONTOUR 31; SPEC COM INSTR ELHLTHVF; QASISTATES COS FUV HVLOW HVN OM; QESIPARM ENDC TSA 171; QESIPARM ENDC TSB 167; QESIPARM SEGMENT AB	Sequence 1-2 Non-Int in Visit 89	295 Secs (295 Secs) [==>]	[1]
Comments: Setting DETHV to 171 for FUV A Setting DETHV to 167 for FUV B										
	2		DARK	COS/FUV, TIME-TAG, DEF	DEF	BUFFER-TIME=1330	NEW ALIGNMENT	Sequence 1-2 Non-Int in Visit 89	1330.0 Secs (1330 Secs) [==>]	[1]



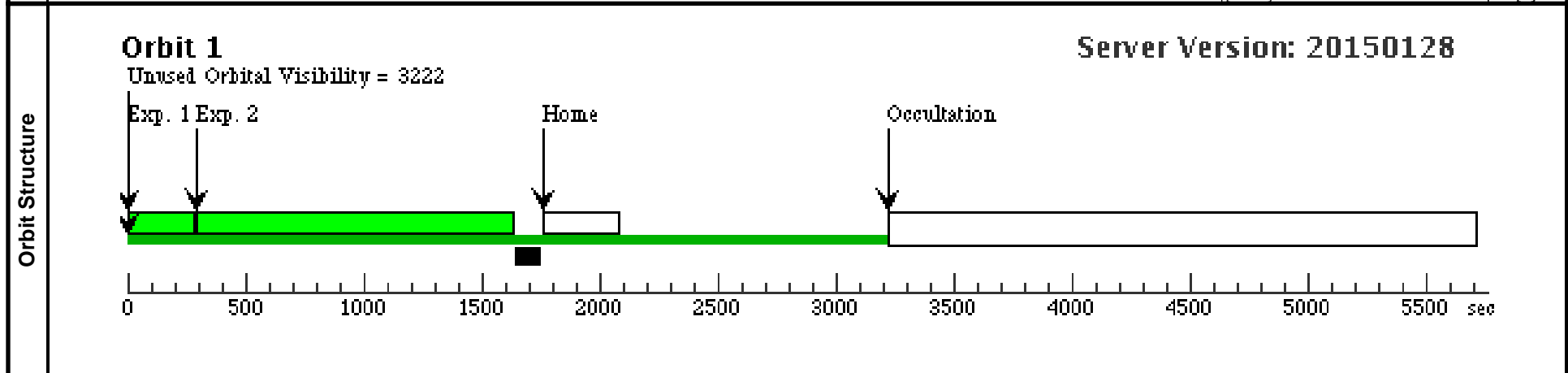
Proposal 13968 - Visit 8A - FUV Detector Dark Monitor

Thu Feb 26 02:09:41 GMT 2015

Visit	Proposal 13968, Visit 8A, implementation Diagnostic Status: Warning Scientific Instruments: S/C, COS/FUV Special Requirements: SEQ 88,89,8A,8B,8C WITHIN 7 D; PARALLEL
	(Visit 8A) Warning (Orbit Planner): MAXIMUM DURATION EXCEEDED FOR INTERNAL OR EARTH CALIB SU

Diagnostics	(Visit 8A) Warning (Orbit Planner): MAXIMUM DURATION EXCEEDED FOR INTERNAL OR EARTH CALIB SU
	(Visit 8A) 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	Set DETHV level	DARK	S/C, DATA, NONE			SAA CONTOUR 31; SPEC COM INSTR ELHLTHVF; QASISTATES COS FUV HVLOW HVN OM; QESIPARM ENDC TSA 171; QESIPARM ENDC TSB 167; QESIPARM SEGMENT AB	Sequence 1-2 Non-Int in Visit 8A	295 Secs (295 Secs) [==>]	[1]
Comments: Setting DETHV to 171 for FUVA Setting DETHV to 167 for FUVB										
	2		DARK	COS/FUV, TIME-TAG, DEF	DEF	BUFFER-TIME=1330	NEW ALIGNMENT	Sequence 1-2 Non-Int in Visit 8A	1330.0 Secs (1330 Secs) [==>]	[1]



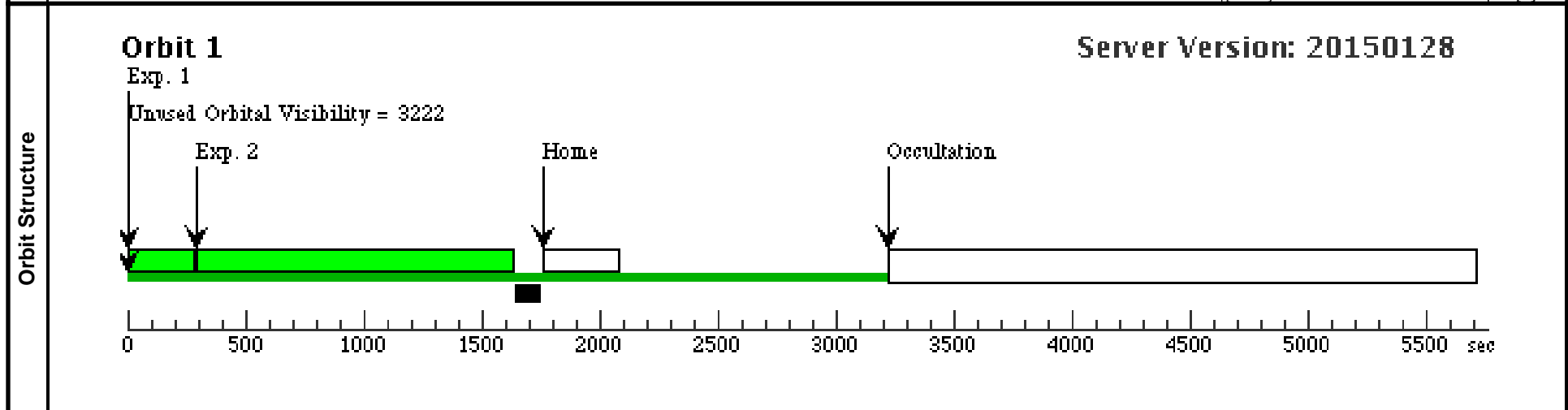
Proposal 13968 - Visit 8B - FUV Detector Dark Monitor

Thu Feb 26 02:09:41 GMT 2015

Visit	<p>Proposal 13968, Visit 8B, implementation</p> <p>Diagnostic Status: Warning</p> <p>Scientific Instruments: S/C, COS/FUV</p> <p>Special Requirements: SEQ 88,89,8A,8B,8C WITHIN 7 D; PARALLEL</p>
	<p>(Visit 8B) Warning (Orbit Planner): MAXIMUM DURATION EXCEEDED FOR INTERNAL OR EARTH CALIB SU</p>

Diagnostics	<p>(Visit 8B) Warning (Orbit Planner): MAXIMUM DURATION EXCEEDED FOR INTERNAL OR EARTH CALIB SU</p>

Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
		1	Set DETHV level	DARK	S/C, DATA, NONE			SAA CONTOUR 31; SPEC COM INSTR ELHLTHVF; QASISTATES COS FUV HVLOW HVN OM; QESIPARM ENDC TSA 171; QESIPARM ENDC TSB 167; QESIPARM SEGMENT AB	Sequence 1-2 Non-Int in Visit 8B	295 Secs (295 Secs) [==>]
<p><i>Comments: Setting DETHV to 171 for FUVA Setting DETHV to 167 for FUVB</i></p>										
	2		DARK	COS/FUV, TIME-TAG, DEF	DEF	BUFFER-TIME=13 30	NEW ALIGNMENT	Sequence 1-2 Non-Int in Visit 8B	1330.0 Secs (1330 Secs) [==>]	[1]



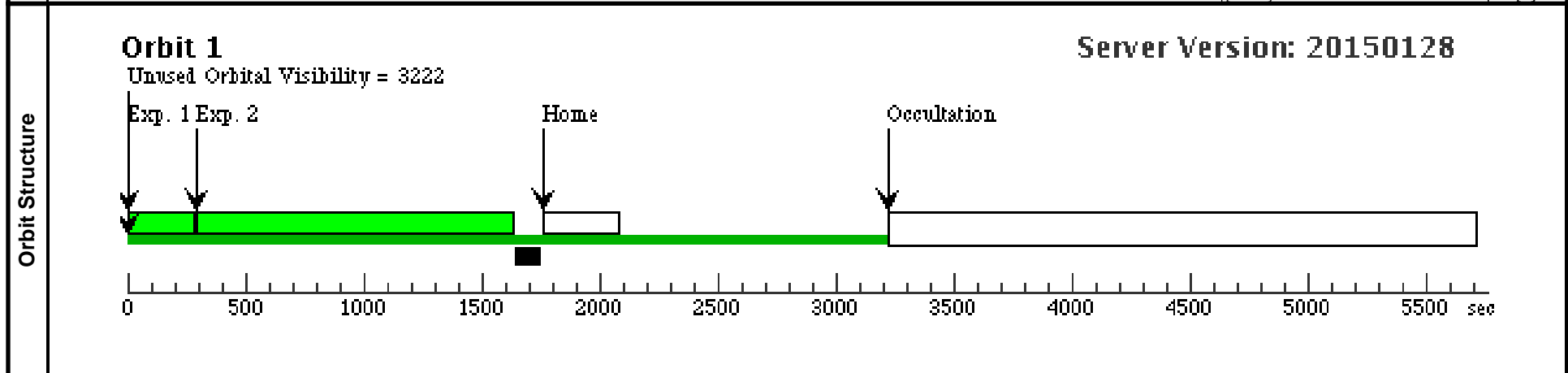
Proposal 13968 - Visit 8C - FUV Detector Dark Monitor

Thu Feb 26 02:09:41 GMT 2015

Visit	<p>Proposal 13968, Visit 8C, implementation</p> <p>Diagnostic Status: Warning</p> <p>Scientific Instruments: S/C, COS/FUV</p> <p>Special Requirements: SEQ 88,89,8A,8B,8C WITHIN 7 D; PARALLEL</p>
	<p>(Visit 8C) Warning (Orbit Planner): MAXIMUM DURATION EXCEEDED FOR INTERNAL OR EARTH CALIB SU</p>

Diagnostics	<p>(Visit 8C) Warning (Orbit Planner): MAXIMUM DURATION EXCEEDED FOR INTERNAL OR EARTH CALIB SU</p>

Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
		1	Set DETHV level	DARK	S/C, DATA, NONE			SAA CONTOUR 31; SPEC COM INSTR ELHLTHVF; QASISTATES COS FUV HVLOW HVN OM; QESIPARM ENDC TSA 171; QESIPARM ENDC TSB 167; QESIPARM SEGMENT AB	Sequence 1-2 Non-Int in Visit 8C	295 Secs (295 Secs) [==>]
<p><i>Comments: Setting DETHV to 171 for FUV A Setting DETHV to 167 for FUV B</i></p>										
	2		DARK	COS/FUV, TIME-TAG, DEF	DEF	BUFFER-TIME=13 30	NEW ALIGNMENT	Sequence 1-2 Non-Int in Visit 8C	1330.0 Secs (1330 Secs) [==>]	[1]



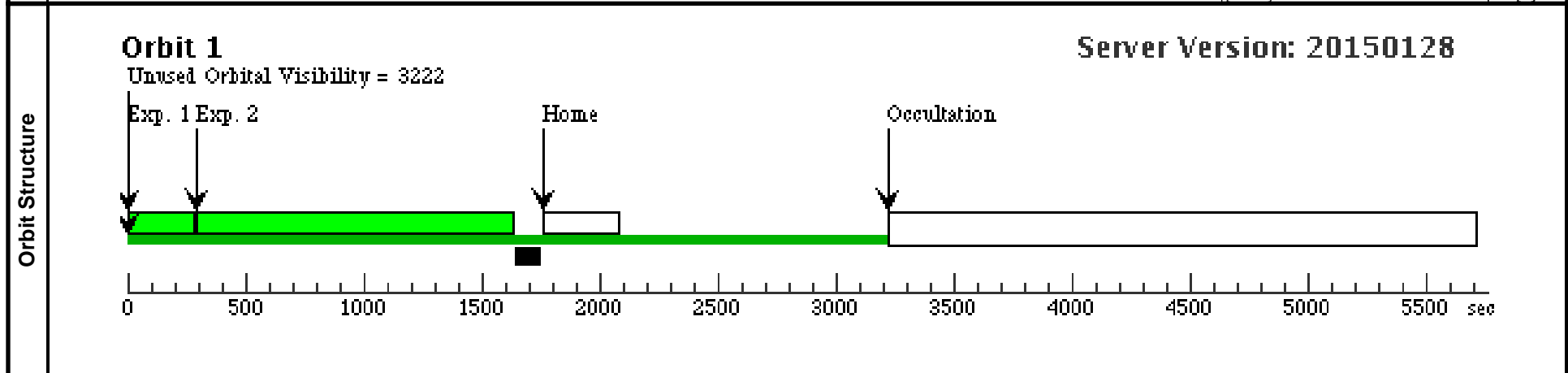
Proposal 13968 - Visit 8D - FUV Detector Dark Monitor

Thu Feb 26 02:09:41 GMT 2015

Visit	Proposal 13968, Visit 8D, implementation Diagnostic Status: Warning Scientific Instruments: S/C, COS/FUV Special Requirements: BETWEEN 06-APR-2015:00:00:00 AND 12-APR-2015:23:59:59; SEQ 8D,8E,8F,8G,8H WITHIN 7 D; PARALLEL
	(Visit 8D) Warning (Orbit Planner): MAXIMUM DURATION EXCEEDED FOR INTERNAL OR EARTH CALIB SU

Diagnostics	(Visit 8D) 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	Set DETHV level	DARK	S/C, DATA, NONE			SAA CONTOUR 31; SPEC COM INSTR ELHLTHVF; QASISTATES COS FUV HVLOW HVN OM; QESIPARM ENDC TSA 171; QESIPARM ENDC TSB 167; QESIPARM SEGMENT AB	Sequence 1-2 Non-Int in Visit 8D	295 Secs (295 Secs) [==>]
<i>Comments: Setting DETHV to 171 for FUYA Setting DETHV to 167 for FUVB</i>										
	2		DARK	COS/FUV, TIME-TAG, DEF	DEF	BUFFER-TIME=1330	NEW ALIGNMENT	Sequence 1-2 Non-Int in Visit 8D	1330.0 Secs (1330 Secs) [==>]	[1]



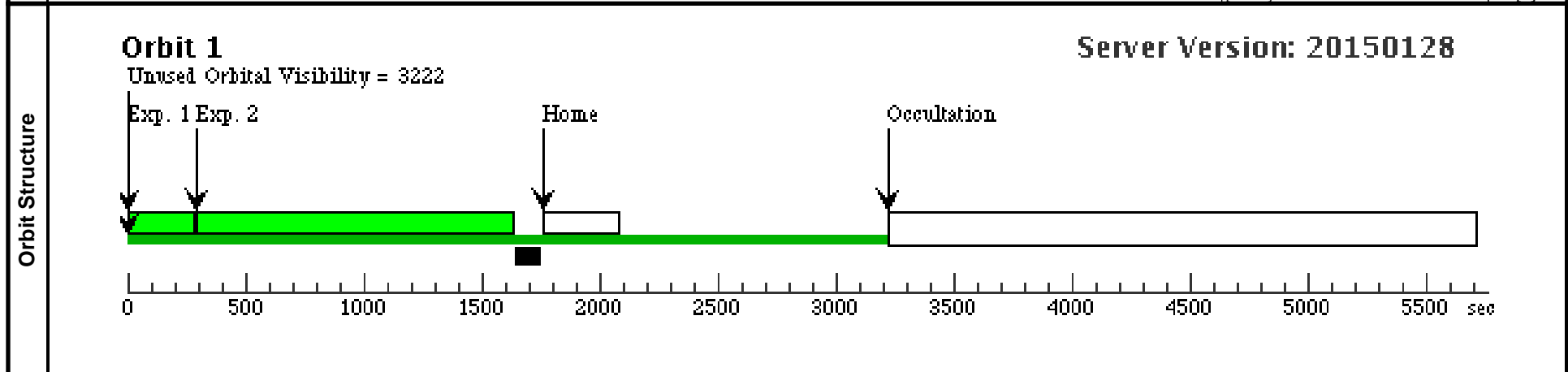
Proposal 13968 - Visit 8E - FUV Detector Dark Monitor

Thu Feb 26 02:09:41 GMT 2015

Visit	<p>Proposal 13968, Visit 8E, implementation</p> <p>Diagnostic Status: Warning</p> <p>Scientific Instruments: S/C, COS/FUV</p> <p>Special Requirements: SEQ 8D,8E,8F,8G,8H WITHIN 7 D; PARALLEL</p>
	<p>(Visit 8E) Warning (Orbit Planner): MAXIMUM DURATION EXCEEDED FOR INTERNAL OR EARTH CALIB SU</p>

Diagnostics	<p>(Visit 8E) Warning (Orbit Planner): MAXIMUM DURATION EXCEEDED FOR INTERNAL OR EARTH CALIB SU</p>

Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
		1	Set DETHV level	DARK	S/C, DATA, NONE			SAA CONTOUR 31; SPEC COM INSTR ELHLTHVF; QASISTATES COS FUV HVLOW HVN OM; QESIPARM ENDC TSA 171; QESIPARM ENDC TSB 167; QESIPARM SEGMENT AB	Sequence 1-2 Non-Int in Visit 8E	295 Secs (295 Secs) [==>]
<p><i>Comments: Setting DETHV to 171 for FUVA Setting DETHV to 167 for FUVB</i></p>										
	2		DARK	COS/FUV, TIME-TAG, DEF	DEF	BUFFER-TIME=1330	NEW ALIGNMENT	Sequence 1-2 Non-Int in Visit 8E	1330.0 Secs (1330 Secs) [==>]	[1]



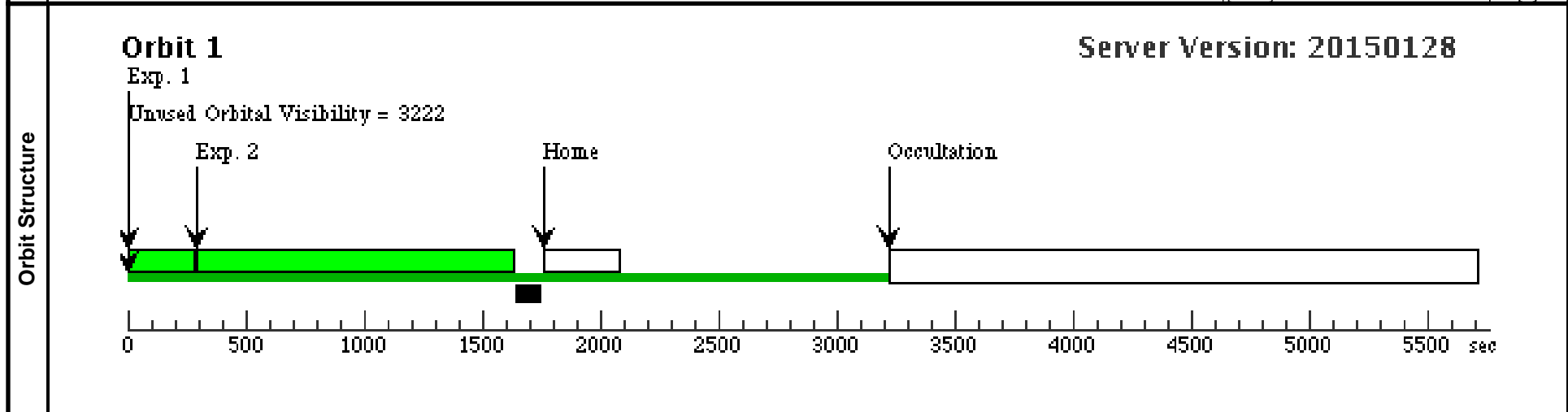
Proposal 13968 - Visit 8F - FUV Detector Dark Monitor

Thu Feb 26 02:09:41 GMT 2015

Visit	Proposal 13968, Visit 8F, implementation Diagnostic Status: Warning Scientific Instruments: S/C, COS/FUV Special Requirements: SEQ 8D,8E,8F,8G,8H WITHIN 7 D; PARALLEL
	(Visit 8F) Warning (Orbit Planner): MAXIMUM DURATION EXCEEDED FOR INTERNAL OR EARTH CALIB SU

Diagnostics	(Visit 8F) Warning (Orbit Planner): MAXIMUM DURATION EXCEEDED FOR INTERNAL OR EARTH CALIB SU
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Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1	Set DETHV level	DARK	S/C, DATA, NONE			SAA CONTOUR 31; SPEC COM INSTR ELHLTHVF; QASISTATES COS FUV HVLOW HVN OM; QESIPARM ENDC TSA 171; QESIPARM ENDC TSB 167; QESIPARM SEGMENT AB	Sequence 1-2 Non-Int in Visit 8F	295 Secs (295 Secs) [==>]	[1]
	<i>Comments: Setting DETHV to 171 for FUVA Setting DETHV to 167 for FUVB</i>									
	2		DARK	COS/FUV, TIME-TAG, DEF	DEF	BUFFER-TIME=13 30	NEW ALIGNMENT	Sequence 1-2 Non-Int in Visit 8F	1330.0 Secs (1330 Secs) [==>]	[1]



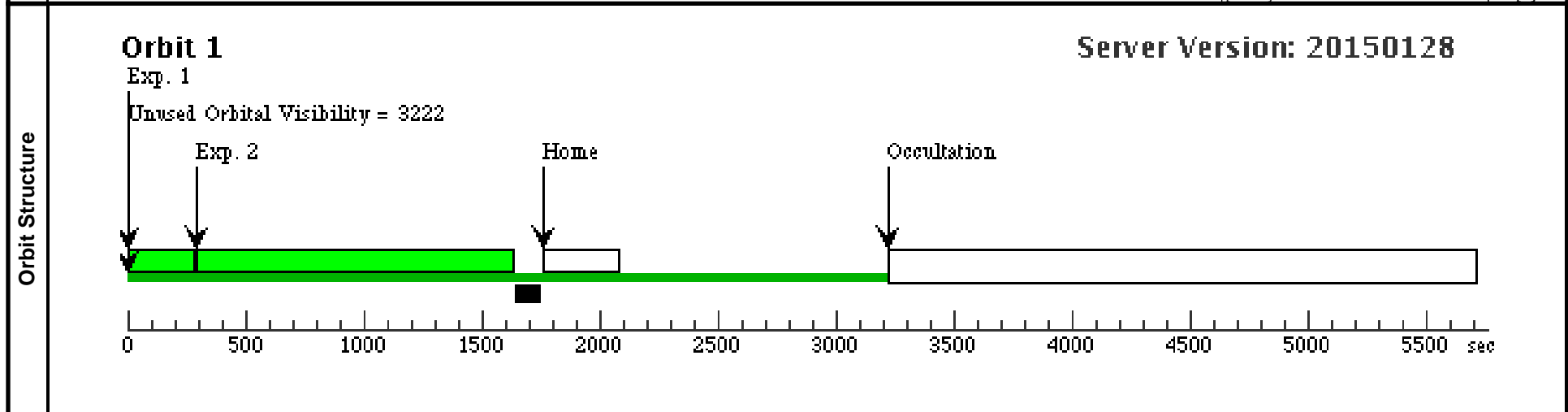
Proposal 13968 - Visit 8G - FUV Detector Dark Monitor

Thu Feb 26 02:09:41 GMT 2015

Visit	Proposal 13968, Visit 8G, implementation Diagnostic Status: Warning Scientific Instruments: S/C, COS/FUV Special Requirements: SEQ 8D,8E,8F,8G,8H WITHIN 7 D; PARALLEL
	(Visit 8G) Warning (Orbit Planner): MAXIMUM DURATION EXCEEDED FOR INTERNAL OR EARTH CALIB SU

Diagnostics	(Visit 8G) Warning (Orbit Planner): MAXIMUM DURATION EXCEEDED FOR INTERNAL OR EARTH CALIB SU
	(Visit 8G) 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	Set DETHV level	DARK	S/C, DATA, NONE			SAA CONTOUR 31; SPEC COM INSTR ELHLTHVF; QASISTATES COS FUV HVLOW HVN OM; QESIPARM ENDC TSA 171; QESIPARM ENDC TSB 167; QESIPARM SEGMENT AB	Sequence 1-2 Non-Int in Visit 8G	295 Secs (295 Secs) [==>]
<i>Comments: Setting DETHV to 171 for FUVA Setting DETHV to 167 for FUVB</i>										
	2		DARK	COS/FUV, TIME-TAG, DEF	DEF	BUFFER-TIME=1330	NEW ALIGNMENT	Sequence 1-2 Non-Int in Visit 8G	1330.0 Secs (1330 Secs) [==>]	[1]



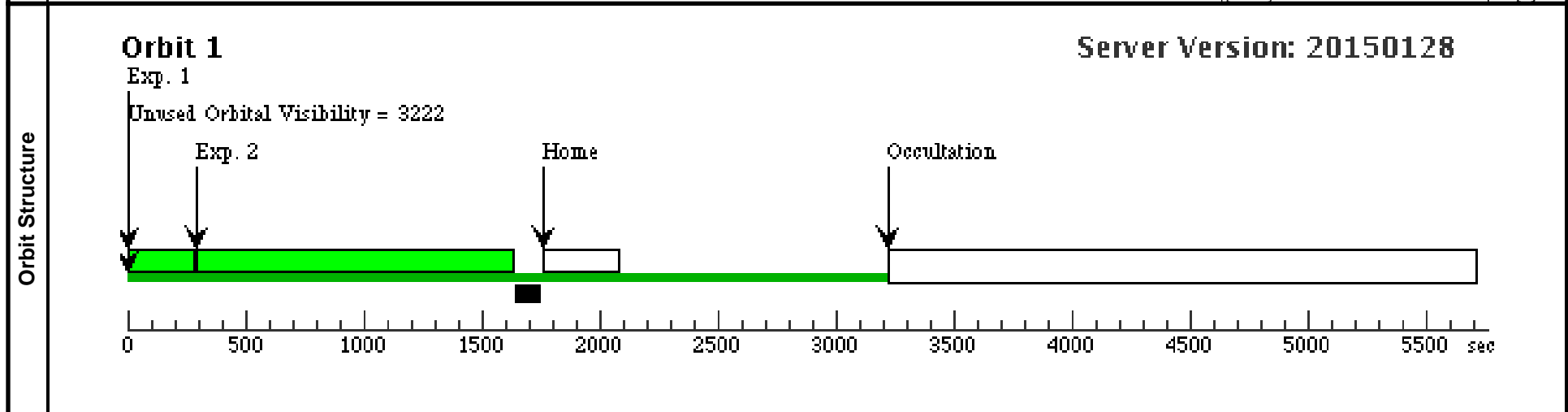
Proposal 13968 - Visit 8H - FUV Detector Dark Monitor

Thu Feb 26 02:09:41 GMT 2015

Visit	Proposal 13968, Visit 8H, implementation Diagnostic Status: Warning Scientific Instruments: S/C, COS/FUV Special Requirements: SEQ 8D,8E,8F,8G,8H WITHIN 7 D; PARALLEL
	(Visit 8H) Warning (Orbit Planner): MAXIMUM DURATION EXCEEDED FOR INTERNAL OR EARTH CALIB SU

Diagnostics	(Visit 8H) Warning (Orbit Planner): MAXIMUM DURATION EXCEEDED FOR INTERNAL OR EARTH CALIB SU
	(Visit 8H) 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	Set DETHV level	DARK	S/C, DATA, NONE			SAA CONTOUR 31; SPEC COM INSTR ELHLTHVF; QASISTATES COS FUV HVLOW HVN OM; QESIPARM ENDC TSA 171; QESIPARM ENDC TSB 167; QESIPARM SEGMENT AB	Sequence 1-2 Non-Int in Visit 8H	295 Secs (295 Secs) [==>]
<i>Comments: Setting DETHV to 171 for FUVA Setting DETHV to 167 for FUVB</i>										
	2		DARK	COS/FUV, TIME-TAG, DEF	DEF	BUFFER-TIME=13 30	NEW ALIGNMENT	Sequence 1-2 Non-Int in Visit 8H	1330.0 Secs (1330 Secs) [==>]	[1]



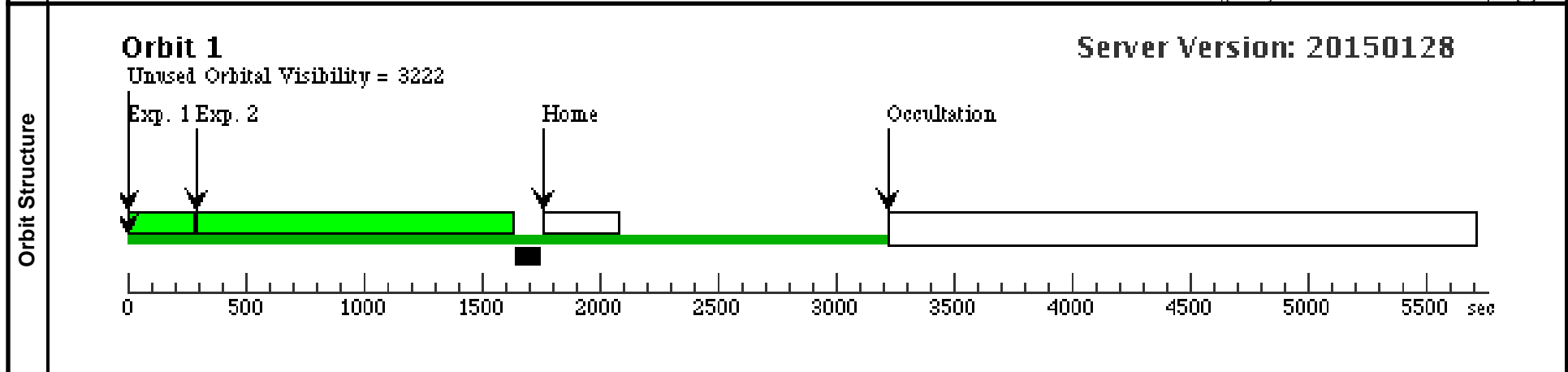
Proposal 13968 - Visit 8I - FUV Detector Dark Monitor

Thu Feb 26 02:09:41 GMT 2015

Visit	Proposal 13968, Visit 8I, implementation Diagnostic Status: Warning Scientific Instruments: S/C, COS/FUV Special Requirements: BETWEEN 13-APR-2015:00:00:00 AND 19-APR-2015:23:59:59; SEQ 8I,8J,8K,8L,8M WITHIN 7 D; PARALLEL

Diagnostics	(Visit 8I) Warning (Orbit Planner): MAXIMUM DURATION EXCEEDED FOR INTERNAL OR EARTH CALIB SU
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Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1	Set DETHV level	DARK	S/C, DATA, NONE			SAA CONTOUR 31; SPEC COM INSTR ELHLTHVF; QASISTATES COS FUV HVLOW HVN OM; QESIPARM ENDC TSA 171; QESIPARM ENDC TSB 167; QESIPARM SEGM ENT AB	Sequence 1-2 Non-Int in Visit 8I	295 Secs (295 Secs) [==>]	[1]
	Comments: Setting DETHV to 171 for FUV A Setting DETHV to 167 for FUV B									
	2		DARK	COS/FUV, TIME-TAG, DEF	DEF	BUFFER-TIME=13 30	NEW ALIGNMENT	Sequence 1-2 Non-Int in Visit 8I	1330.0 Secs (1330 Secs) [==>]	[1]



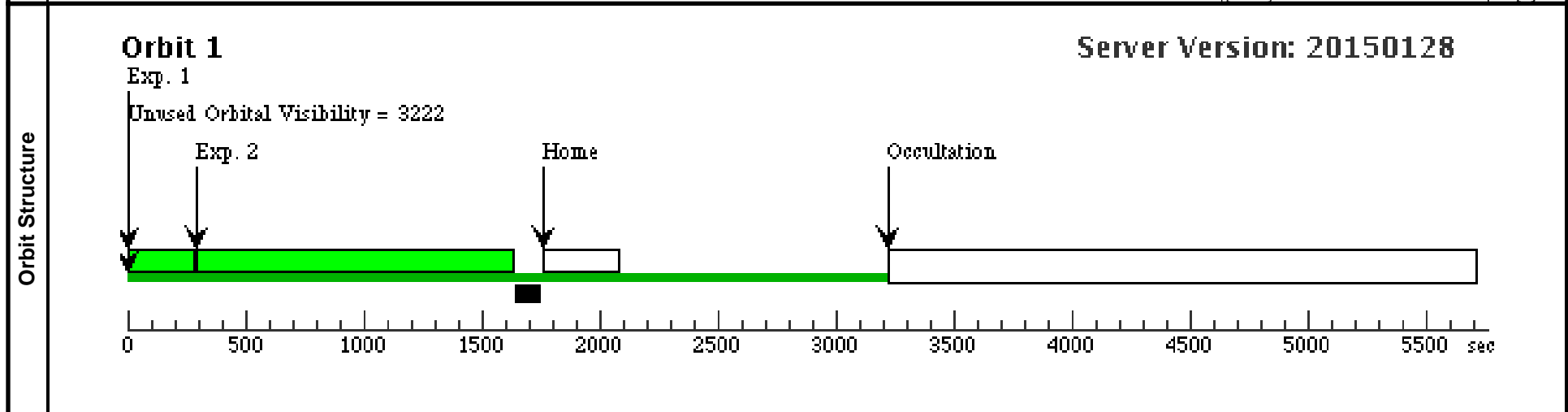
Proposal 13968 - Visit 8J - FUV Detector Dark Monitor

Thu Feb 26 02:09:41 GMT 2015

Visit	<p>Proposal 13968, Visit 8J, implementation</p> <p>Diagnostic Status: Warning</p> <p>Scientific Instruments: S/C, COS/FUV</p> <p>Special Requirements: SEQ 8I,8J,8K,8L,8M WITHIN 7 D; PARALLEL</p>
	<p>(Visit 8J) Warning (Orbit Planner): MAXIMUM DURATION EXCEEDED FOR INTERNAL OR EARTH CALIB SU</p>

Diagnostics	<p>(Visit 8J) Warning (Orbit Planner): MAXIMUM DURATION EXCEEDED FOR INTERNAL OR EARTH CALIB SU</p>

Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
		1	Set DETHV level	DARK	S/C, DATA, NONE			SAA CONTOUR 31; SPEC COM INSTR ELHLTHVF; QASISTATES COS FUV HVLOW HVN OM; QESIPARM ENDC TSA 171; QESIPARM ENDC TSB 167; QESIPARM SEGMENT AB	Sequence 1-2 Non-Int in Visit 8J	295 Secs (295 Secs) [==>]
<p><i>Comments: Setting DETHV to 171 for FUVA Setting DETHV to 167 for FUVB</i></p>										
	2		DARK	COS/FUV, TIME-TAG, DEF	DEF	BUFFER-TIME=13 30	NEW ALIGNMENT	Sequence 1-2 Non-Int in Visit 8J	1330.0 Secs (1330 Secs) [==>]	[1]



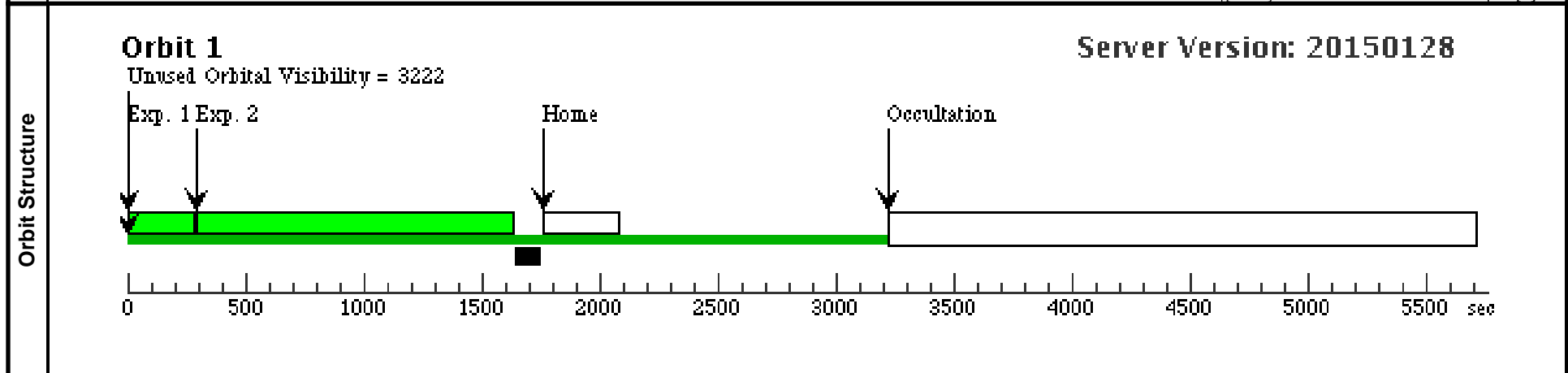
Proposal 13968 - Visit 8K - FUV Detector Dark Monitor

Thu Feb 26 02:09:41 GMT 2015

Visit	Proposal 13968, Visit 8K, implementation Diagnostic Status: Warning Scientific Instruments: S/C, COS/FUV Special Requirements: SEQ 8I,8J,8K,8L,8M WITHIN 7 D; PARALLEL
	(Visit 8K) Warning (Orbit Planner): MAXIMUM DURATION EXCEEDED FOR INTERNAL OR EARTH CALIB SU

Diagnostics	(Visit 8K) Warning (Orbit Planner): MAXIMUM DURATION EXCEEDED FOR INTERNAL OR EARTH CALIB SU
	(Visit 8K) 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	Set DETHV level	DARK	S/C, DATA, NONE			SAA CONTOUR 31; SPEC COM INSTR ELHLTHVF; QASISTATES COS FUV HVLOW HVN OM; QESIPARM ENDC TSA 171; QESIPARM ENDC TSB 167; QESIPARM SEGM ENT AB	Sequence 1-2 Non-Int in Visit 8K	295 Secs (295 Secs) [==>]	[1]
Comments: Setting DETHV to 171 for FUYA Setting DETHV to 167 for FUVB										
	2		DARK	COS/FUV, TIME-TAG, DEF	DEF	BUFFER-TIME=1330	NEW ALIGNMENT	Sequence 1-2 Non-Int in Visit 8K	1330.0 Secs (1330 Secs) [==>]	[1]



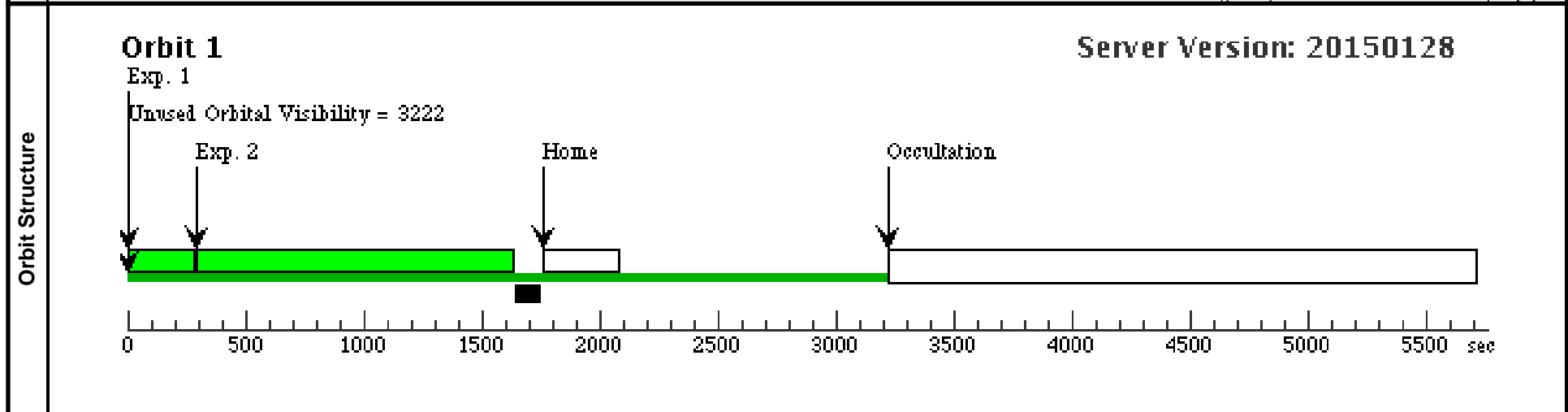
Proposal 13968 - Visit 8L - FUV Detector Dark Monitor

Thu Feb 26 02:09:41 GMT 2015

Visit	Proposal 13968, Visit 8L, implementation Diagnostic Status: Warning Scientific Instruments: S/C, COS/FUV Special Requirements: SEQ 8I,8J,8K,8L,8M WITHIN 7 D; PARALLEL
	(Visit 8L) Warning (Orbit Planner): MAXIMUM DURATION EXCEEDED FOR INTERNAL OR EARTH CALIB SU

Diagnostics	(Visit 8L) Warning (Orbit Planner): MAXIMUM DURATION EXCEEDED FOR INTERNAL OR EARTH CALIB SU
	(Visit 8L) 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	Set DETHV level	DARK	S/C, DATA, NONE			SAA CONTOUR 31; SPEC COM INSTR ELHLTHVF; QASISTATES COS FUV HVLOW HVN OM; QESIPARM ENDC TSA 171; QESIPARM ENDC TSB 167; QESIPARM SEGMENT AB	Sequence 1-2 Non-Int in Visit 8L	295 Secs (295 Secs) [==>]	[1]
<i>Comments: Setting DETHV to 171 for FUVA Setting DETHV to 167 for FUVB</i>										
	2		DARK	COS/FUV, TIME-TAG, DEF	DEF	BUFFER-TIME=1330	NEW ALIGNMENT	Sequence 1-2 Non-Int in Visit 8L	1330.0 Secs (1330 Secs) [==>]	[1]



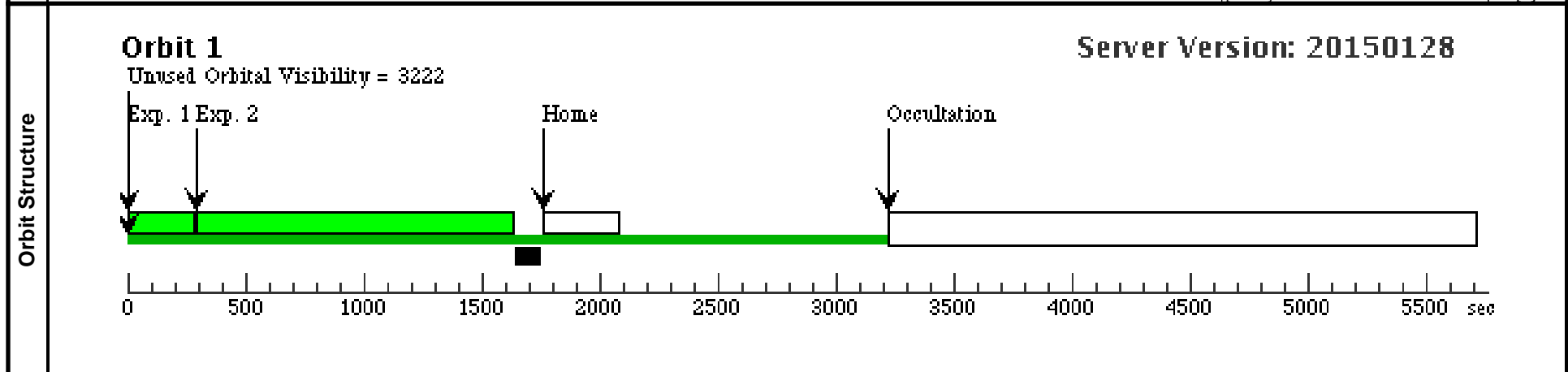
Proposal 13968 - Visit 8M - FUV Detector Dark Monitor

Thu Feb 26 02:09:41 GMT 2015

Visit	Proposal 13968, Visit 8M, implementation Diagnostic Status: Warning Scientific Instruments: S/C, COS/FUV Special Requirements: SEQ 8I,8J,8K,8L,8M WITHIN 7 D; PARALLEL

Diagnostics	(Visit 8M) Warning (Orbit Planner): MAXIMUM DURATION EXCEEDED FOR INTERNAL OR EARTH CALIB SU
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Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1	Set DETHV level	DARK	S/C, DATA, NONE			SAA CONTOUR 31; SPEC COM INSTR ELHLTHVF; QASISTATES COS FUV HVLOW HVN OM; QESIPARM ENDC TSA 171; QESIPARM ENDC TSB 167; QESIPARM SEGM ENT AB	Sequence 1-2 Non-Int in Visit 8M	295 Secs (295 Secs) [==>]	[1]
	<i>Comments: Setting DETHV to 171 for FUV A Setting DETHV to 167 for FUV B</i>									
	2		DARK	COS/FUV, TIME-TAG, DEF	DEF	BUFFER-TIME=13 30	NEW ALIGNMENT	Sequence 1-2 Non-Int in Visit 8M	1330.0 Secs (1330 Secs) [==>]	[1]



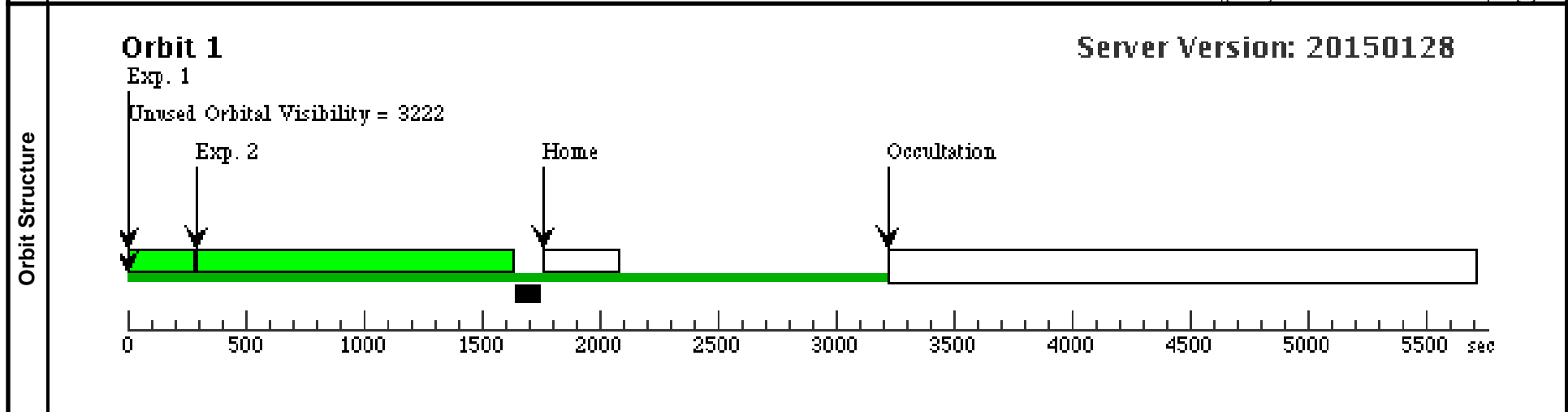
Proposal 13968 - Visit 8N - FUV Detector Dark Monitor

Thu Feb 26 02:09:41 GMT 2015

Visit	Proposal 13968, Visit 8N, implementation Diagnostic Status: Warning Scientific Instruments: S/C, COS/FUV Special Requirements: BETWEEN 20-APR-2015:00:00:00 AND 26-APR-2015:23:59:59; SEQ 8N,8O,8P,8Q,8R WITHIN 7 D; PARALLEL
	(Visit 8N) Warning (Orbit Planner): MAXIMUM DURATION EXCEEDED FOR INTERNAL OR EARTH CALIB SU

Diagnostics	(Visit 8N) Warning (Orbit Planner): MAXIMUM DURATION EXCEEDED FOR INTERNAL OR EARTH CALIB SU
	(Visit 8N) 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	Set DETHV level	DARK	S/C, DATA, NONE			SAA CONTOUR 31; SPEC COM INSTR ELHLTHVF; QASISTATES COS FUV HVLOW HVN OM; QESIPARM ENDC TSA 171; QESIPARM ENDC TSB 167; QESIPARM SEGM ENT AB	Sequence 1-2 Non-Int in Visit 8N	295 Secs (295 Secs) [==>]
Comments: Setting DETHV to 171 for FUVA Setting DETHV to 167 for FUVB										
	2		DARK	COS/FUV, TIME-TAG, DEF	DEF	BUFFER-TIME=13 30	NEW ALIGNMENT	Sequence 1-2 Non-Int in Visit 8N	1330.0 Secs (1330 Secs) [==>]	[1]



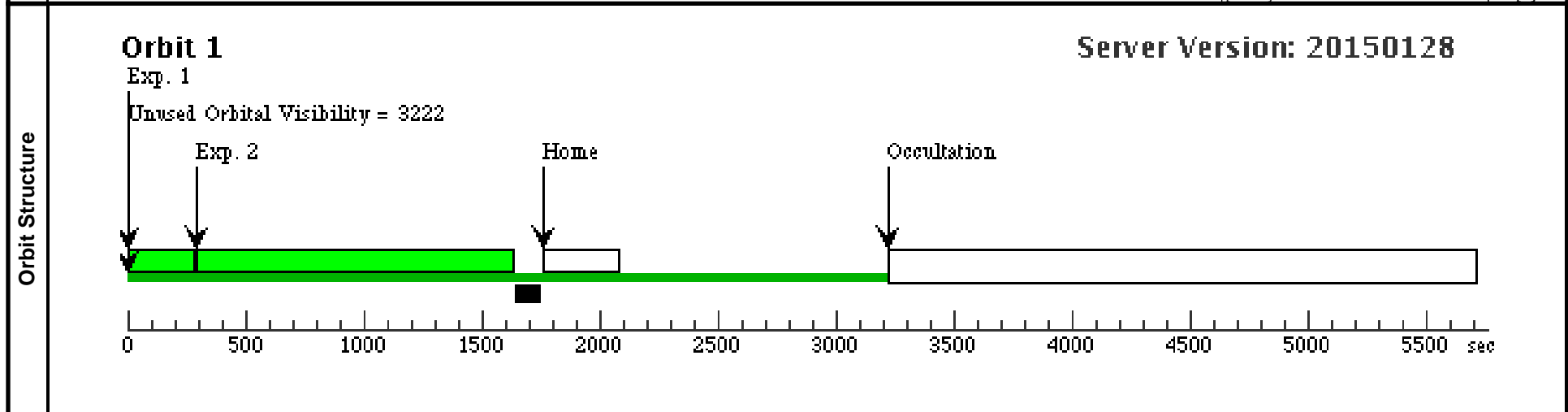
Proposal 13968 - Visit 80 - FUV Detector Dark Monitor

Thu Feb 26 02:09:41 GMT 2015

Visit	Proposal 13968, Visit 80, implementation Diagnostic Status: Warning Scientific Instruments: S/C, COS/FUV Special Requirements: SEQ 8N,8O,8P,8Q,8R WITHIN 7 D; PARALLEL
	(Visit 80) Warning (Orbit Planner): MAXIMUM DURATION EXCEEDED FOR INTERNAL OR EARTH CALIB SU

Diagnostics	(Visit 80) Warning (Orbit Planner): MAXIMUM DURATION EXCEEDED FOR INTERNAL OR EARTH CALIB SU
	(Visit 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	Set DETHV level	DARK	S/C, DATA, NONE			SAA CONTOUR 31; SPEC COM INSTR ELHLTHVF; QASISTATES COS FUV HVLOW HVN OM; QESIPARM ENDC TSA 171; QESIPARM ENDC TSB 167; QESIPARM SEGMENT AB	Sequence 1-2 Non-Int in Visit 80	295 Secs (295 Secs) [==>]	[1]
<i>Comments: Setting DETHV to 171 for FUVA Setting DETHV to 167 for FUVB</i>										
	2		DARK	COS/FUV, TIME-TAG, DEF	DEF	BUFFER-TIME=13 30	NEW ALIGNMENT	Sequence 1-2 Non-Int in Visit 80	1330.0 Secs (1330 Secs) [==>]	[1]



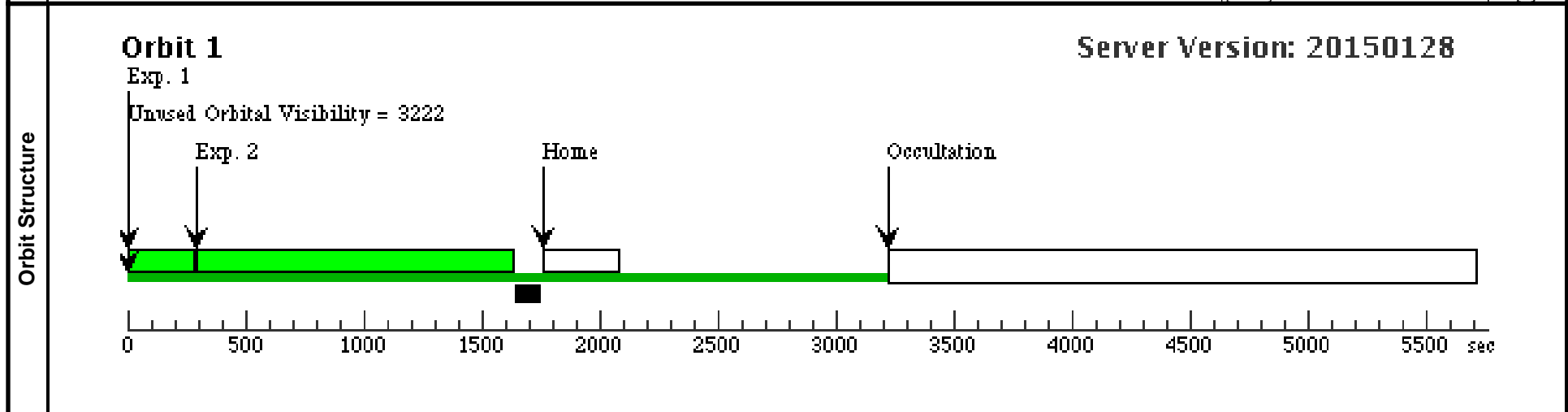
Proposal 13968 - Visit 8P - FUV Detector Dark Monitor

Thu Feb 26 02:09:41 GMT 2015

Visit	Proposal 13968, Visit 8P, implementation Diagnostic Status: Warning Scientific Instruments: S/C, COS/FUV Special Requirements: SEQ 8N,8O,8P,8Q,8R WITHIN 7 D; PARALLEL
	(Visit 8P) Warning (Orbit Planner): MAXIMUM DURATION EXCEEDED FOR INTERNAL OR EARTH CALIB SU

Diagnostics	(Visit 8P) Warning (Orbit Planner): MAXIMUM DURATION EXCEEDED FOR INTERNAL OR EARTH CALIB SU
	(Visit 8P) 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	Set DETHV level	DARK	S/C, DATA, NONE			SAA CONTOUR 31; SPEC COM INSTR ELHLTHVF; QASISTATES COS FUV HVLOW HVN OM; QESIPARM ENDC TSA 171; QESIPARM ENDC TSB 167; QESIPARM SEGMENT AB	Sequence 1-2 Non-Int in Visit 8P	295 Secs (295 Secs) [==>]
<i>Comments: Setting DETHV to 171 for FUVA Setting DETHV to 167 for FUVB</i>										
	2		DARK	COS/FUV, TIME-TAG, DEF	DEF	BUFFER-TIME=1330	NEW ALIGNMENT	Sequence 1-2 Non-Int in Visit 8P	1330.0 Secs (1330 Secs) [==>]	[1]



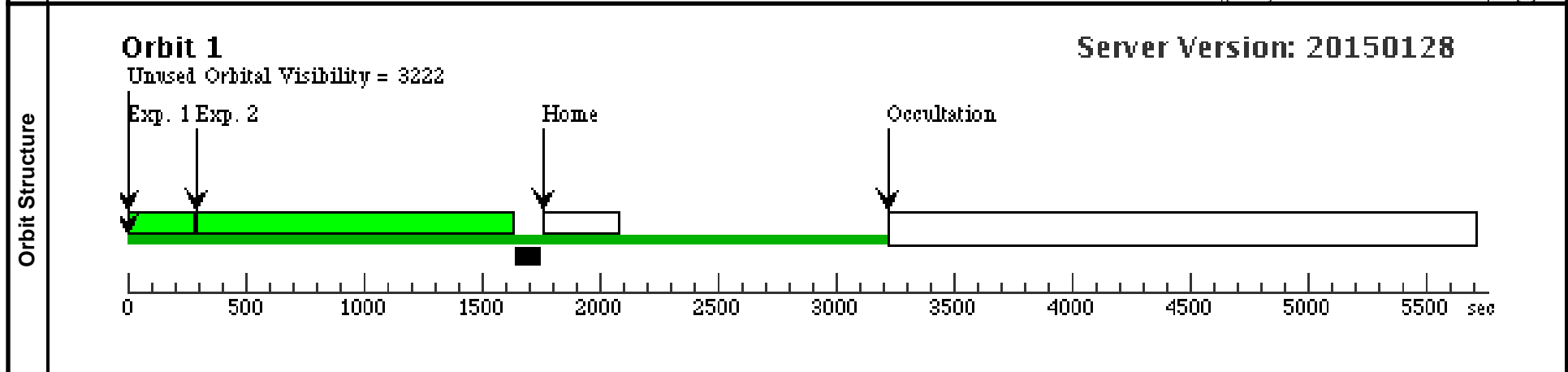
Proposal 13968 - Visit 8Q - FUV Detector Dark Monitor

Thu Feb 26 02:09:41 GMT 2015

Visit	<p>Proposal 13968, Visit 8Q, implementation</p> <p>Diagnostic Status: Warning</p> <p>Scientific Instruments: S/C, COS/FUV</p> <p>Special Requirements: SEQ 8N,8O,8P,8Q,8R WITHIN 7 D; PARALLEL</p>
	<p>(Visit 8Q) Warning (Orbit Planner): MAXIMUM DURATION EXCEEDED FOR INTERNAL OR EARTH CALIB SU</p>

Diagnostics	<p>(Visit 8Q) Warning (Orbit Planner): MAXIMUM DURATION EXCEEDED FOR INTERNAL OR EARTH CALIB SU</p>

Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
		1	Set DETHV level	DARK	S/C, DATA, NONE			SAA CONTOUR 31; SPEC COM INSTR ELHLTHVF; QASISTATES COS FUV HVLOW HVN OM; QESIPARM ENDC TSA 171; QESIPARM ENDC TSB 167; QESIPARM SEGM ENT AB	Sequence 1-2 Non-Int in Visit 8Q	295 Secs (295 Secs) [==>]
<p><i>Comments: Setting DETHV to 171 for FUV A Setting DETHV to 167 for FUV B</i></p>										
	2		DARK	COS/FUV, TIME-TAG, DEF	DEF	BUFFER-TIME=13 30	NEW ALIGNMENT	Sequence 1-2 Non-Int in Visit 8Q	1330.0 Secs (1330 Secs) [==>]	[1]



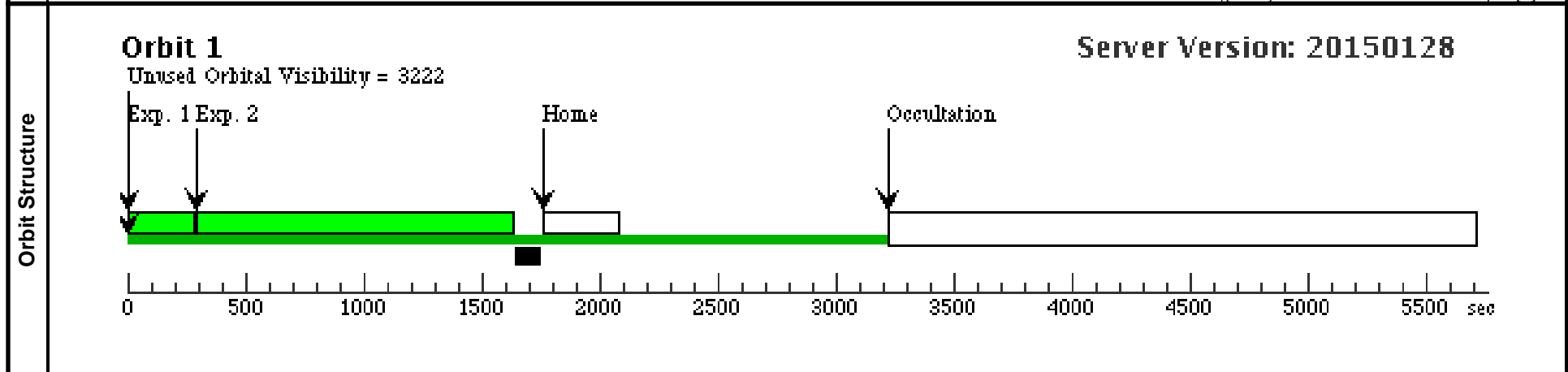
Proposal 13968 - Visit 8R - FUV Detector Dark Monitor

Thu Feb 26 02:09:41 GMT 2015

Visit	Proposal 13968, Visit 8R, implementation Diagnostic Status: Warning Scientific Instruments: S/C, COS/FUV Special Requirements: SEQ 8N,8O,8P,8Q,8R WITHIN 7 D; PARALLEL
	(Visit 8R) Warning (Orbit Planner): MAXIMUM DURATION EXCEEDED FOR INTERNAL OR EARTH CALIB SU

Diagnostics	(Visit 8R) Warning (Orbit Planner): MAXIMUM DURATION EXCEEDED FOR INTERNAL OR EARTH CALIB SU
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Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1	Set DETHV level	DARK	S/C, DATA, NONE			SAA CONTOUR 31; SPEC COM INSTR ELHLTHVF; QASISTATES COS FUV HVLOW HVN OM; QESIPARM ENDC TSA 171; QESIPARM ENDC TSB 167; QESIPARM SEGM ENT AB	Sequence 1-2 Non-Int in Visit 8R	295 Secs (295 Secs) [==>]	[1]
<i>Comments: Setting DETHV to 171 for FUVA Setting DETHV to 167 for FUVB</i>										
	2		DARK	COS/FUV, TIME-TAG, DEF	DEF	BUFFER-TIME=1330	NEW ALIGNMENT	Sequence 1-2 Non-Int in Visit 8R	1330.0 Secs (1330 Secs) [==>]	[1]



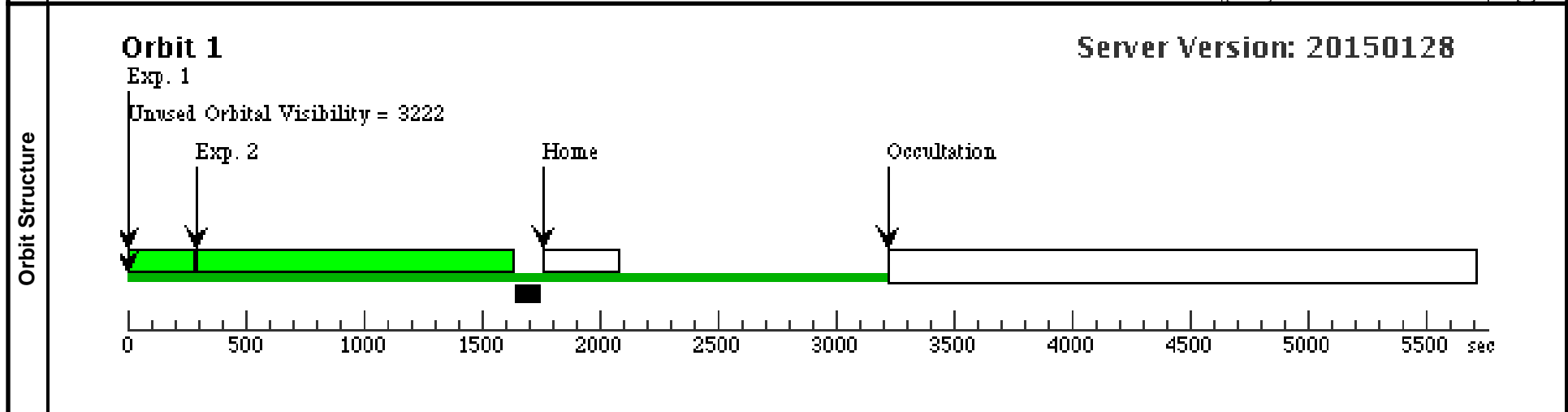
Proposal 13968 - Visit 8S - FUV Detector Dark Monitor

Thu Feb 26 02:09:41 GMT 2015

Visit	Proposal 13968, Visit 8S, implementation Diagnostic Status: Warning Scientific Instruments: S/C, COS/FUV Special Requirements: BETWEEN 27-APR-2015:00:00:00 AND 03-MAY-2015:23:59:59; SEQ 8S,8T,8U,8V,8W WITHIN 7 D; PARALLEL
	(Visit 8S) Warning (Orbit Planner): MAXIMUM DURATION EXCEEDED FOR INTERNAL OR EARTH CALIB SU

Diagnostics	(Visit 8S) Warning (Orbit Planner): MAXIMUM DURATION EXCEEDED FOR INTERNAL OR EARTH CALIB SU
	(Visit 8S) 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	Set DETHV level	DARK	S/C, DATA, NONE			SAA CONTOUR 31; SPEC COM INSTR ELHLTHVF; QASISTATES COS FUV HVLOW HVN OM; QESIPARM ENDC TSA 171; QESIPARM ENDC TSB 167; QESIPARM SEGM ENT AB	Sequence 1-2 Non-Int in Visit 8S	295 Secs (295 Secs) [==>]	[1]
	<i>Comments: Setting DETHV to 171 for FUVA Setting DETHV to 167 for FUVB</i>									
	2		DARK	COS/FUV, TIME-TAG, DEF	DEF	BUFFER-TIME=13 30	NEW ALIGNMENT	Sequence 1-2 Non-Int in Visit 8S	1330.0 Secs (1330 Secs) [==>]	[1]



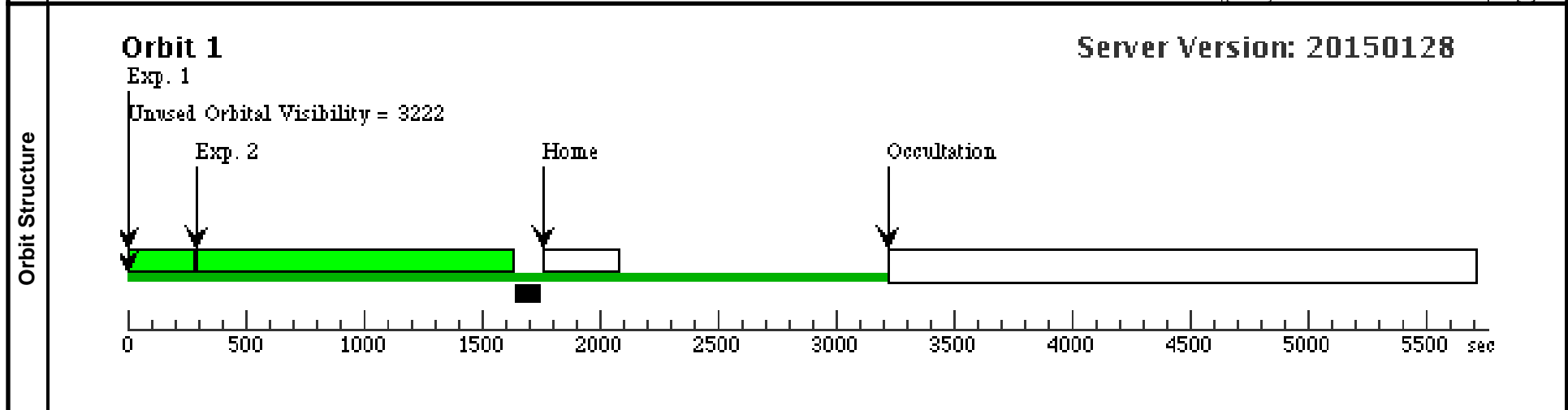
Proposal 13968 - Visit 8T - FUV Detector Dark Monitor

Thu Feb 26 02:09:41 GMT 2015

Visit	Proposal 13968, Visit 8T, implementation Diagnostic Status: Warning Scientific Instruments: S/C, COS/FUV Special Requirements: SEQ 8S,8T,8U,8V,8W WITHIN 7 D; PARALLEL
	(Visit 8T) Warning (Orbit Planner): MAXIMUM DURATION EXCEEDED FOR INTERNAL OR EARTH CALIB SU

Diagnostics	(Visit 8T) Warning (Orbit Planner): MAXIMUM DURATION EXCEEDED FOR INTERNAL OR EARTH CALIB SU
	(Visit 8T) 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	Set DETHV level	DARK	S/C, DATA, NONE			SAA CONTOUR 31; SPEC COM INSTR ELHLTHVF; QASISTATES COS FUV HVLOW HVN OM; QESIPARM ENDC TSA 171; QESIPARM ENDC TSB 167; QESIPARM SEGM ENT AB	Sequence 1-2 Non-Int in Visit 8T	295 Secs (295 Secs) [==>]
<i>Comments: Setting DETHV to 171 for FUVA Setting DETHV to 167 for FUVB</i>										
	2		DARK	COS/FUV, TIME-TAG, DEF	DEF	BUFFER-TIME=13 30	NEW ALIGNMENT	Sequence 1-2 Non-Int in Visit 8T	1330.0 Secs (1330 Secs) [==>]	[1]



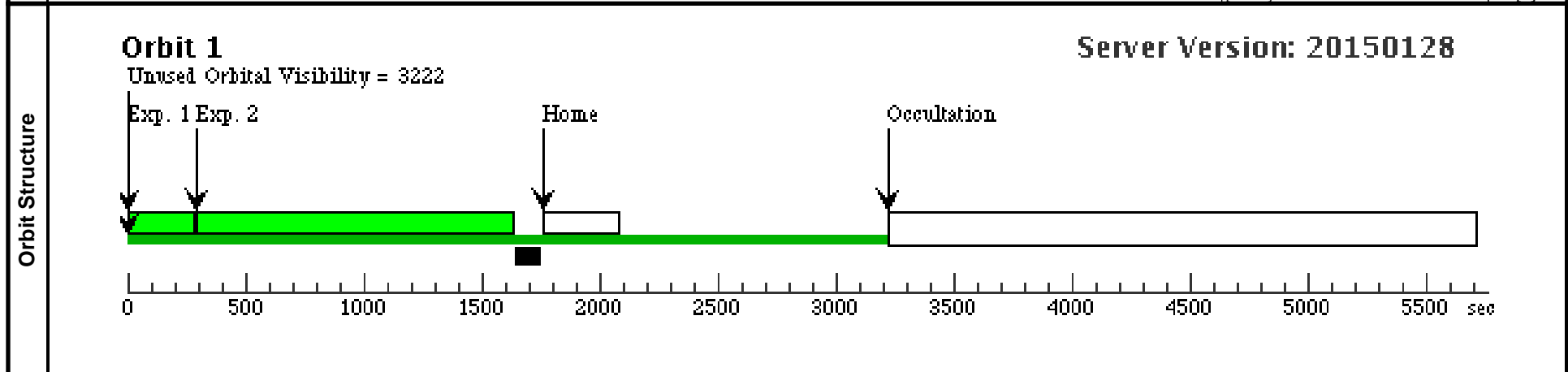
Proposal 13968 - Visit 8U - FUV Detector Dark Monitor

Thu Feb 26 02:09:41 GMT 2015

Visit	Proposal 13968, Visit 8U, implementation Diagnostic Status: Warning Scientific Instruments: S/C, COS/FUV Special Requirements: SEQ 8S,8T,8U,8V,8W WITHIN 7 D; PARALLEL
	(Visit 8U) Warning (Orbit Planner): MAXIMUM DURATION EXCEEDED FOR INTERNAL OR EARTH CALIB SU

Diagnostics	(Visit 8U) Warning (Orbit Planner): MAXIMUM DURATION EXCEEDED FOR INTERNAL OR EARTH CALIB SU
	(Visit 8U) 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	Set DETHV level	DARK	S/C, DATA, NONE			SAA CONTOUR 31; SPEC COM INSTR ELHLTHVF; QASISTATES COS FUV HVLOW HVN OM; QESIPARM ENDC TSA 171; QESIPARM ENDC TSB 167; QESIPARM SEGMENT AB	Sequence 1-2 Non-Int in Visit 8U	295 Secs (295 Secs) [==>]
<i>Comments: Setting DETHV to 171 for FUVA Setting DETHV to 167 for FUVB</i>										
	2		DARK	COS/FUV, TIME-TAG, DEF	DEF	BUFFER-TIME=1330	NEW ALIGNMENT	Sequence 1-2 Non-Int in Visit 8U	1330.0 Secs (1330 Secs) [==>]	[1]



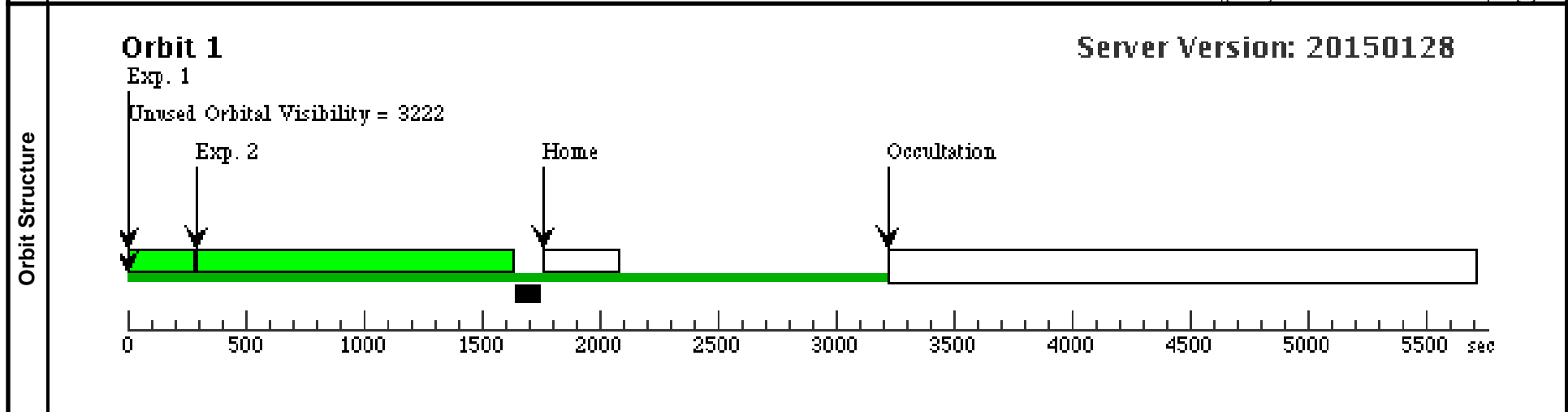
Proposal 13968 - Visit 8V - FUV Detector Dark Monitor

Thu Feb 26 02:09:41 GMT 2015

Visit	<p>Proposal 13968, Visit 8V, implementation</p> <p>Diagnostic Status: Warning</p> <p>Scientific Instruments: S/C, COS/FUV</p> <p>Special Requirements: SEQ 8S,8T,8U,8V,8W WITHIN 7 D; PARALLEL</p>
	<p>(Visit 8V) Warning (Orbit Planner): MAXIMUM DURATION EXCEEDED FOR INTERNAL OR EARTH CALIB SU</p>

Diagnostics	<p>(Visit 8V) Warning (Orbit Planner): MAXIMUM DURATION EXCEEDED FOR INTERNAL OR EARTH CALIB SU</p>

Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
		1	Set DETHV level	DARK	S/C, DATA, NONE			SAA CONTOUR 31; SPEC COM INSTR ELHLTHVF; QASISTATES COS FUV HVLOW HVN OM; QESIPARM ENDC TSA 171; QESIPARM ENDC TSB 167; QESIPARM SEGM ENT AB	Sequence 1-2 Non-Int in Visit 8V	295 Secs (295 Secs) [==>]
<p><i>Comments: Setting DETHV to 171 for FUVA Setting DETHV to 167 for FUVB</i></p>										
	2		DARK	COS/FUV, TIME-TAG, DEF	DEF	BUFFER-TIME=13 30	NEW ALIGNMENT	Sequence 1-2 Non-Int in Visit 8V	1330.0 Secs (1330 Secs) [==>]	[1]



Proposal 13968 - Visit 8W - FUV Detector Dark Monitor

Thu Feb 26 02:09:42 GMT 2015

Visit	Proposal 13968, Visit 8W, implementation Diagnostic Status: Warning Scientific Instruments: S/C, COS/FUV Special Requirements: SEQ 8S,8T,8U,8V,8W WITHIN 7 D; PARALLEL																																																	
	(Visit 8W) Warning (Orbit Planner): MAXIMUM DURATION EXCEEDED FOR INTERNAL OR EARTH CALIB SU																																																	
Diagnostics																																																		
Exposures	<table border="1"> <thead> <tr> <th>#</th> <th>Label</th> <th>Target</th> <th>Config,Mode,Aperture</th> <th>Spectral Els.</th> <th>Opt. Params.</th> <th>Special Reqs.</th> <th>Groups</th> <th>Exp. Time (Total)/[Actual Dur.]</th> <th>Orbit</th> </tr> </thead> <tbody> <tr> <td>1</td> <td>Set DETHV level</td> <td>DARK</td> <td>S/C, DATA, NONE</td> <td></td> <td></td> <td>SAA CONTOUR 31; SPEC COM INSTR ELHLTHVF; QASISTATES COS FUV HVLOW HVN OM; QESIPARM ENDC TSA 171; QESIPARM ENDC TSB 167; QESIPARM SEGMENT AB</td> <td>Sequence 1-2 Non-Int in Visit 8W</td> <td>295 Secs (295 Secs) [==>]</td> <td>[1]</td> </tr> <tr> <td colspan="10"> Comments: Setting DETHV to 171 for FUV A Setting DETHV to 167 for FUV B </td> </tr> <tr> <td>2</td> <td></td> <td>DARK</td> <td>COS/FUV, TIME-TAG, DEF</td> <td>DEF</td> <td>BUFFER-TIME=13 30</td> <td>NEW ALIGNMENT</td> <td>Sequence 1-2 Non-Int in Visit 8W</td> <td>1330.0 Secs (1330 Secs) [==>]</td> <td>[1]</td> </tr> </tbody> </table>	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit	1	Set DETHV level	DARK	S/C, DATA, NONE			SAA CONTOUR 31; SPEC COM INSTR ELHLTHVF; QASISTATES COS FUV HVLOW HVN OM; QESIPARM ENDC TSA 171; QESIPARM ENDC TSB 167; QESIPARM SEGMENT AB	Sequence 1-2 Non-Int in Visit 8W	295 Secs (295 Secs) [==>]	[1]	Comments: Setting DETHV to 171 for FUV A Setting DETHV to 167 for FUV B										2		DARK	COS/FUV, TIME-TAG, DEF	DEF	BUFFER-TIME=13 30	NEW ALIGNMENT	Sequence 1-2 Non-Int in Visit 8W	1330.0 Secs (1330 Secs) [==>]	[1]									
	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit																																								
	1	Set DETHV level	DARK	S/C, DATA, NONE			SAA CONTOUR 31; SPEC COM INSTR ELHLTHVF; QASISTATES COS FUV HVLOW HVN OM; QESIPARM ENDC TSA 171; QESIPARM ENDC TSB 167; QESIPARM SEGMENT AB	Sequence 1-2 Non-Int in Visit 8W	295 Secs (295 Secs) [==>]	[1]																																								
Comments: Setting DETHV to 171 for FUV A Setting DETHV to 167 for FUV B																																																		
2		DARK	COS/FUV, TIME-TAG, DEF	DEF	BUFFER-TIME=13 30	NEW ALIGNMENT	Sequence 1-2 Non-Int in Visit 8W	1330.0 Secs (1330 Secs) [==>]	[1]																																									
Orbit Structure	<p>Orbit 1 Server Version: 20150128</p> <p>Exp. 1 Unused Orbital Visibility = 3222</p> <p>Exp. 2 Home Occultation</p> <p>0 500 1000 1500 2000 2500 3000 3500 4000 4500 5000 5500 sec</p>																																																	

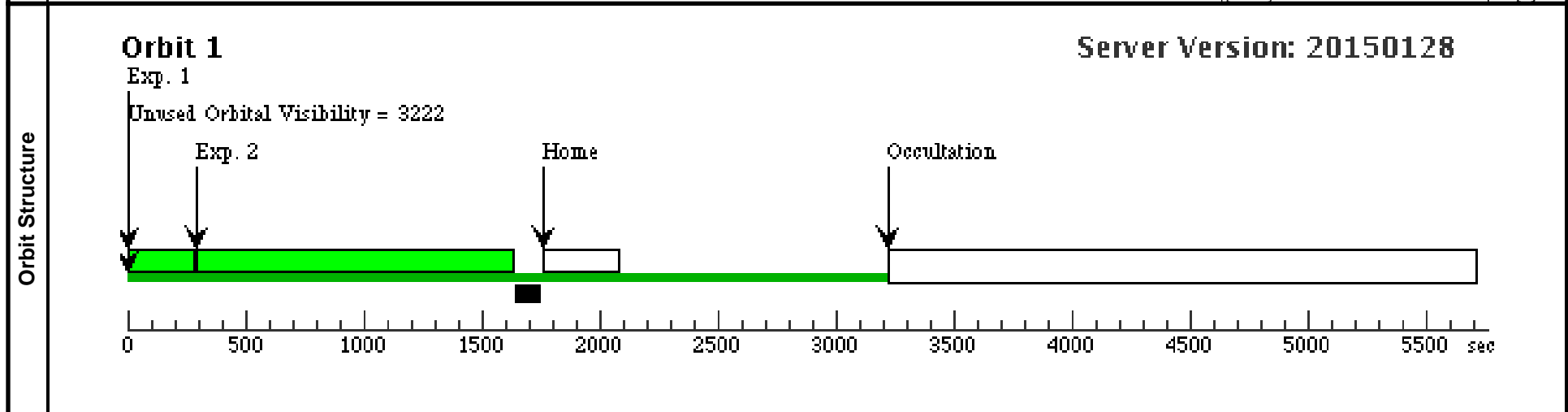
Proposal 13968 - Visit 8X - FUV Detector Dark Monitor

Thu Feb 26 02:09:42 GMT 2015

Visit	Proposal 13968, Visit 8X, implementation Diagnostic Status: Warning Scientific Instruments: S/C, COS/FUV Special Requirements: BETWEEN 04-MAY-2015:00:00:00 AND 10-MAY-2015:23:59:59; SEQ 8X,8Y,8Z,90,91 WITHIN 7 D; PARALLEL

Diagnostics	(Visit 8X) Warning (Orbit Planner): MAXIMUM DURATION EXCEEDED FOR INTERNAL OR EARTH CALIB SU
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Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1	Set DETHV level	DARK	S/C, DATA, NONE			SAA CONTOUR 31; SPEC COM INSTR ELHLTHVF; QASISTATES COS FUV HVLOW HVN OM; QESIPARM ENDC TSA 171; QESIPARM ENDC TSB 167; QESIPARM SEGM ENT AB	Sequence 1-2 Non-Int in Visit 8X	295 Secs (295 Secs) [==>]	[1]
	<i>Comments: Setting DETHV to 171 for FUVA Setting DETHV to 167 for FUVB</i>									
	2		DARK	COS/FUV, TIME-TAG, DEF	DEF	BUFFER-TIME=13 30	NEW ALIGNMENT	Sequence 1-2 Non-Int in Visit 8X	1330.0 Secs (1330 Secs) [==>]	[1]



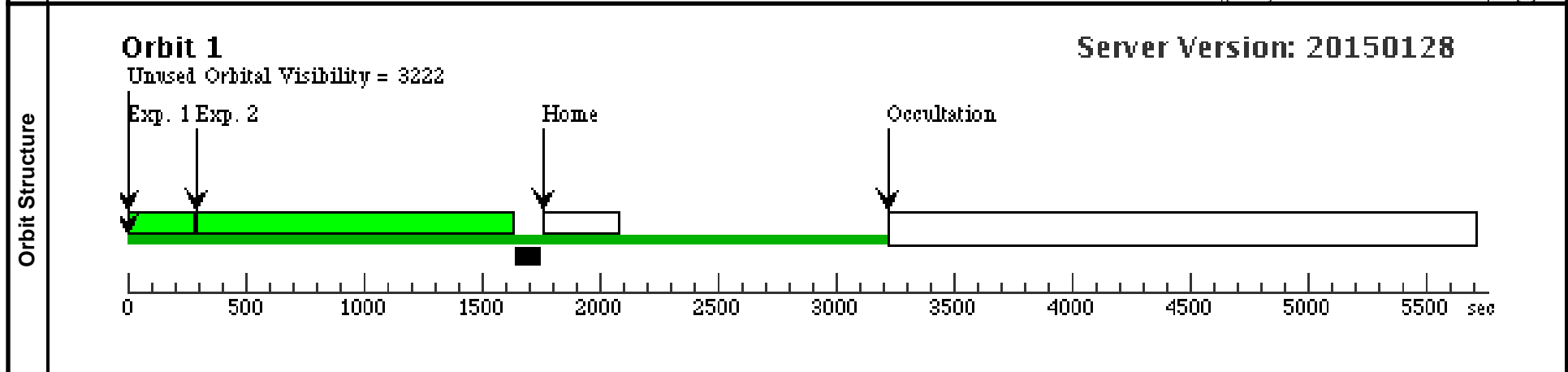
Proposal 13968 - Visit 8Y - FUV Detector Dark Monitor

Thu Feb 26 02:09:42 GMT 2015

Visit	Proposal 13968, Visit 8Y, implementation Diagnostic Status: Warning Scientific Instruments: S/C, COS/FUV Special Requirements: SEQ 8X,8Y,8Z,90,91 WITHIN 7 D; PARALLEL
	(Visit 8Y) Warning (Orbit Planner): MAXIMUM DURATION EXCEEDED FOR INTERNAL OR EARTH CALIB SU

Diagnostics	(Visit 8Y) Warning (Orbit Planner): MAXIMUM DURATION EXCEEDED FOR INTERNAL OR EARTH CALIB SU
	(Visit 8Y) 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	Set DETHV level	DARK	S/C, DATA, NONE			SAA CONTOUR 31; SPEC COM INSTR ELHLTHVF; QASISTATES COS FUV HVLOW HVN OM; QESIPARM ENDC TSA 171; QESIPARM ENDC TSB 167; QESIPARM SEGM ENT AB	Sequence 1-2 Non-Int in Visit 8Y	295 Secs (295 Secs) [==>]	[1]
Comments: Setting DETHV to 171 for FUVA Setting DETHV to 167 for FUVB										
	2		DARK	COS/FUV, TIME-TAG, DEF	DEF	BUFFER-TIME=1330	NEW ALIGNMENT	Sequence 1-2 Non-Int in Visit 8Y	1330.0 Secs (1330 Secs) [==>]	[1]



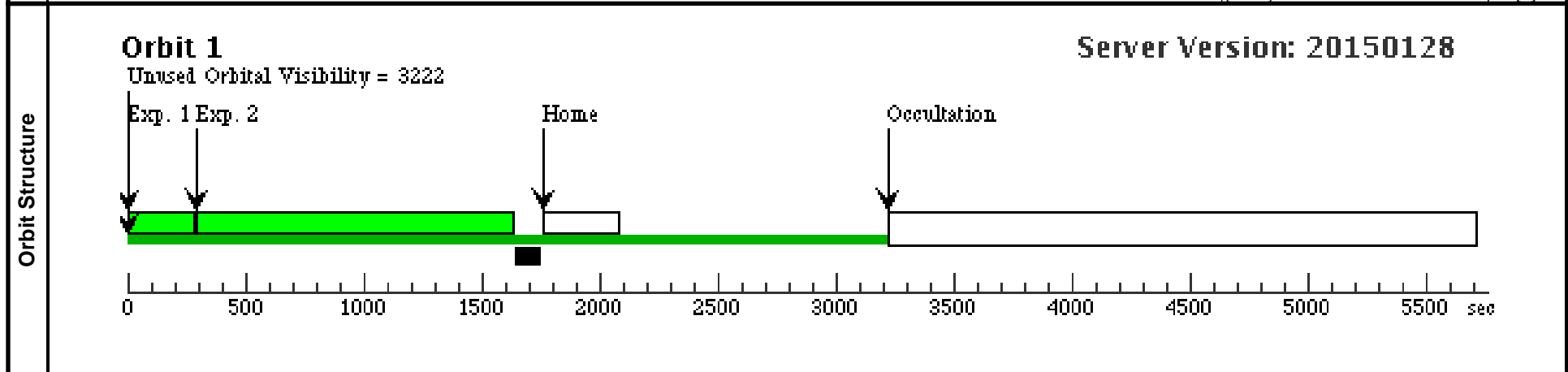
Proposal 13968 - Visit 8Z - FUV Detector Dark Monitor

Thu Feb 26 02:09:42 GMT 2015

Visit	<p>Proposal 13968, Visit 8Z, implementation</p> <p>Diagnostic Status: Warning</p> <p>Scientific Instruments: S/C, COS/FUV</p> <p>Special Requirements: SEQ 8X,8Y,8Z,90,91 WITHIN 7 D; PARALLEL</p>
	<p>(Visit 8Z) Warning (Orbit Planner): MAXIMUM DURATION EXCEEDED FOR INTERNAL OR EARTH CALIB SU</p>

Diagnostics	<p>(Visit 8Z) Warning (Orbit Planner): MAXIMUM DURATION EXCEEDED FOR INTERNAL OR EARTH CALIB SU</p>

Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
		1	Set DETHV level	DARK	S/C, DATA, NONE			SAA CONTOUR 31; SPEC COM INSTR ELHLTHVF; QASISTATES COS FUV HVLOW HVN OM; QESIPARM ENDC TSA 171; QESIPARM ENDC TSB 167; QESIPARM SEGM ENT AB	Sequence 1-2 Non-Int in Visit 8Z	295 Secs (295 Secs) [==>]
<p><i>Comments: Setting DETHV to 171 for FUVA Setting DETHV to 167 for FUVB</i></p>										
	2		DARK	COS/FUV, TIME-TAG, DEF	DEF	BUFFER-TIME=13 30	NEW ALIGNMENT	Sequence 1-2 Non-Int in Visit 8Z	1330.0 Secs (1330 Secs) [==>]	[1]



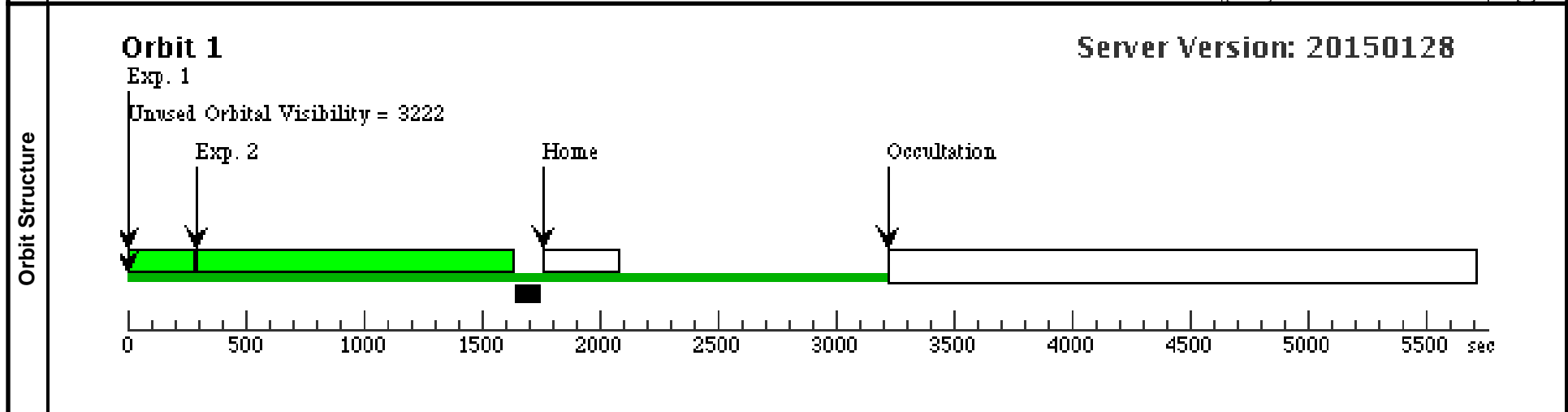
Proposal 13968 - Visit 90 - FUV Detector Dark Monitor

Thu Feb 26 02:09:42 GMT 2015

Visit	Proposal 13968, Visit 90, implementation Diagnostic Status: Warning Scientific Instruments: S/C, COS/FUV Special Requirements: SEQ 8X,8Y,8Z,90,91 WITHIN 7 D; PARALLEL
	(Visit 90) Warning (Orbit Planner): MAXIMUM DURATION EXCEEDED FOR INTERNAL OR EARTH CALIB SU

Diagnostics	(Visit 90) Warning (Orbit Planner): MAXIMUM DURATION EXCEEDED FOR INTERNAL OR EARTH CALIB SU
	(Visit 90) Warning (Orbit Planner): MAXIMUM DURATION EXCEEDED FOR INTERNAL OR EARTH CALIB SU

Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1	Set DETHV level	DARK	S/C, DATA, NONE			SAA CONTOUR 31; SPEC COM INSTR ELHLTHVF; QASISTATES COS FUV HVLOW HVN OM; QESIPARM ENDC TSA 171; QESIPARM ENDC TSB 167; QESIPARM SEGM ENT AB	Sequence 1-2 Non-Int in Visit 90	295 Secs (295 Secs) [==>]	[1]
<i>Comments: Setting DETHV to 171 for FUVA Setting DETHV to 167 for FUVB</i>										
	2		DARK	COS/FUV, TIME-TAG, DEF	DEF	BUFFER-TIME=13 30	NEW ALIGNMENT	Sequence 1-2 Non-Int in Visit 90	1330.0 Secs (1330 Secs) [==>]	[1]



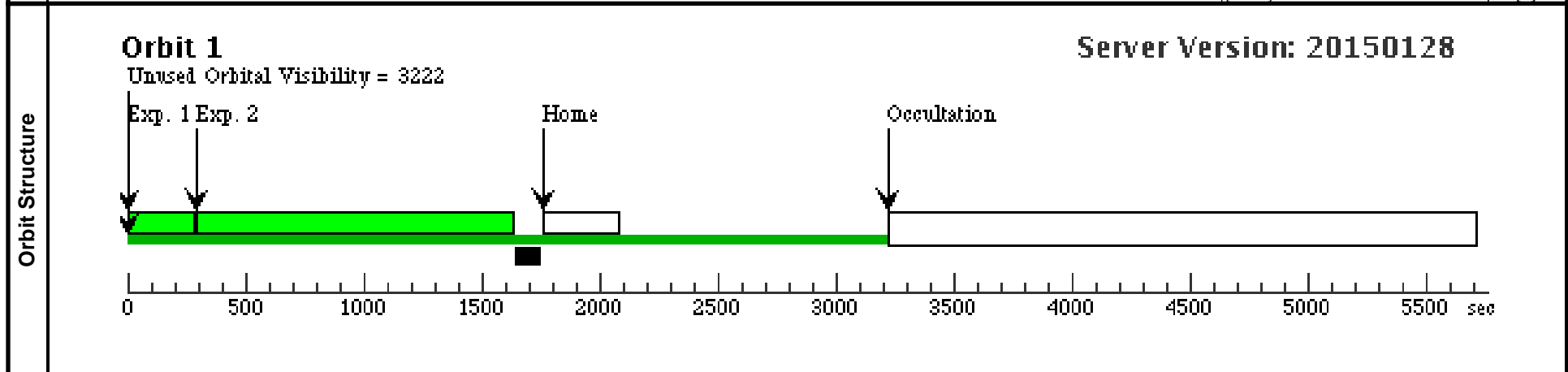
Proposal 13968 - Visit 91 - FUV Detector Dark Monitor

Thu Feb 26 02:09:42 GMT 2015

Visit	Proposal 13968, Visit 91, implementation Diagnostic Status: Warning Scientific Instruments: S/C, COS/FUV Special Requirements: SEQ 8X,8Y,8Z,90,91 WITHIN 7 D; PARALLEL
	(Visit 91) Warning (Orbit Planner): MAXIMUM DURATION EXCEEDED FOR INTERNAL OR EARTH CALIB SU

Diagnostics	(Visit 91) Warning (Orbit Planner): MAXIMUM DURATION EXCEEDED FOR INTERNAL OR EARTH CALIB SU
	(Visit 91) Warning (Orbit Planner): MAXIMUM DURATION EXCEEDED FOR INTERNAL OR EARTH CALIB SU

Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1	Set DETHV level	DARK	S/C, DATA, NONE			SAA CONTOUR 31; SPEC COM INSTR ELHLTHVF; QASISTATES COS FUV HVLOW HVN OM; QESIPARM ENDC TSA 171; QESIPARM ENDC TSB 167; QESIPARM SEGMENT AB	Sequence 1-2 Non-Int in Visit 91	295 Secs (295 Secs) [==>]	[1]
Comments: Setting DETHV to 171 for FUVA Setting DETHV to 167 for FUVB										
	2		DARK	COS/FUV, TIME-TAG, DEF	DEF	BUFFER-TIME=1330	NEW ALIGNMENT	Sequence 1-2 Non-Int in Visit 91	1330.0 Secs (1330 Secs) [==>]	[1]



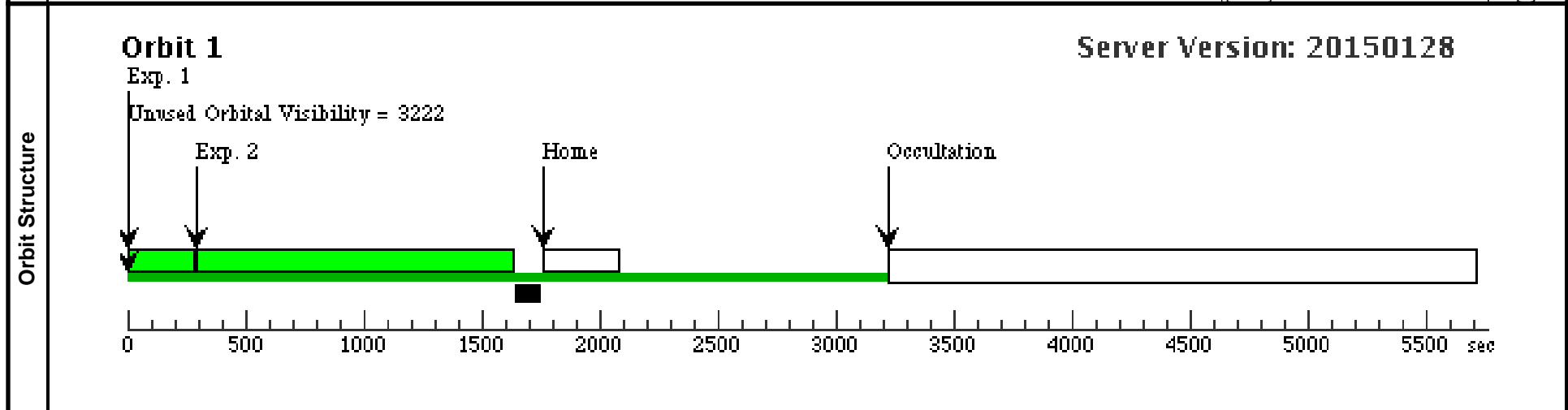
Proposal 13968 - Visit 92 - FUV Detector Dark Monitor

Thu Feb 26 02:09:42 GMT 2015

Visit	Proposal 13968, Visit 92, implementation Diagnostic Status: Warning Scientific Instruments: S/C, COS/FUV Special Requirements: BETWEEN 11-MAY-2015:00:00:00 AND 17-MAY-2015:23:59:59; SEQ 92,93,94,95,96 WITHIN 7 D; PARALLEL

Diagnostics	(Visit 92) Warning (Orbit Planner): MAXIMUM DURATION EXCEEDED FOR INTERNAL OR EARTH CALIB SU
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Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1	Set DETHV level	DARK	S/C, DATA, NONE			SAA CONTOUR 31; SPEC COM INSTR ELHLTHVF; QASISTATES COS FUV HVLOW HVN OM; QESIPARM ENDC TSA 171; QESIPARM ENDC TSB 167; QESIPARM SEGM ENT AB	Sequence 1-2 Non-Int in Visit 92	295 Secs (295 Secs) [==>]	[1]
	<i>Comments: Setting DETHV to 171 for FUVA Setting DETHV to 167 for FUVB</i>									
	2		DARK	COS/FUV, TIME-TAG, DEF	DEF	BUFFER-TIME=13 30	NEW ALIGNMENT	Sequence 1-2 Non-Int in Visit 92	1330.0 Secs (1330 Secs) [==>]	[1]



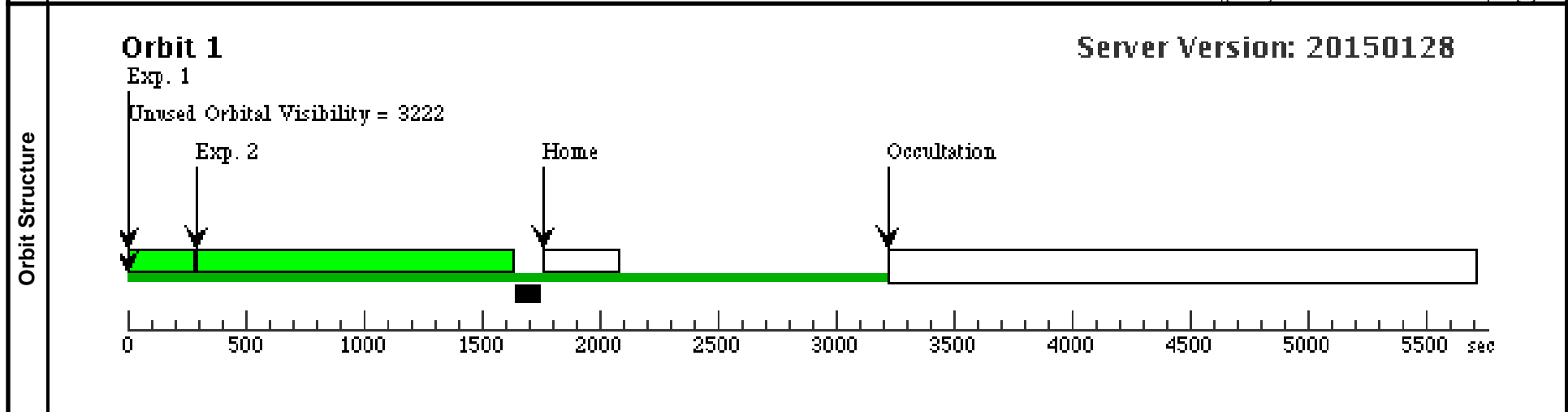
Proposal 13968 - Visit 93 - FUV Detector Dark Monitor

Thu Feb 26 02:09:42 GMT 2015

Visit	Proposal 13968, Visit 93, implementation Diagnostic Status: Warning Scientific Instruments: S/C, COS/FUV Special Requirements: SEQ 92,93,94,95,96 WITHIN 7 D: PARALLEL
	(Visit 93) Warning (Orbit Planner): MAXIMUM DURATION EXCEEDED FOR INTERNAL OR EARTH CALIB SU

Diagnostics	(Visit 93) Warning (Orbit Planner): MAXIMUM DURATION EXCEEDED FOR INTERNAL OR EARTH CALIB SU
	(Visit 93) Warning (Orbit Planner): MAXIMUM DURATION EXCEEDED FOR INTERNAL OR EARTH CALIB SU

Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1	Set DETHV level	DARK	S/C, DATA, NONE			SAA CONTOUR 31; SPEC COM INSTR ELHLTHVF; QASISTATES COS FUV HVLOW HVN OM; QESIPARM ENDC TSA 171; QESIPARM ENDC TSB 167; QESIPARM SEGMENT AB	Sequence 1-2 Non-Int in Visit 93	295 Secs (295 Secs) [==>]	[1]
<i>Comments: Setting DETHV to 171 for FUVA Setting DETHV to 167 for FUVB</i>										
	2		DARK	COS/FUV, TIME-TAG, DEF	DEF	BUFFER-TIME=1330	NEW ALIGNMENT	Sequence 1-2 Non-Int in Visit 93	1330.0 Secs (1330 Secs) [==>]	[1]



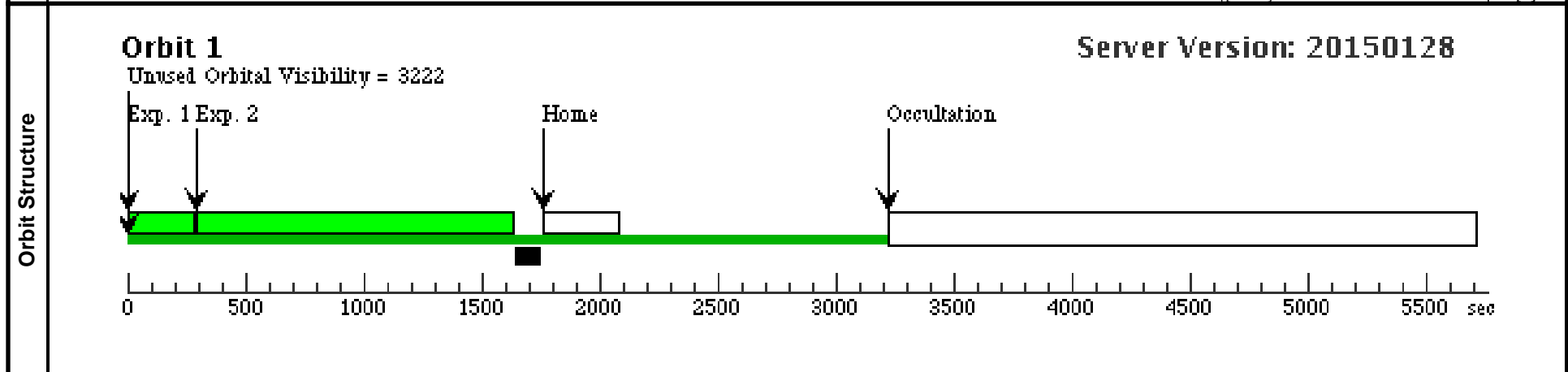
Proposal 13968 - Visit 94 - FUV Detector Dark Monitor

Thu Feb 26 02:09:42 GMT 2015

Visit	Proposal 13968, Visit 94, implementation Diagnostic Status: Warning Scientific Instruments: S/C, COS/FUV Special Requirements: SEQ 92,93,94,95,96 WITHIN 7 D: PARALLEL
	(Visit 94) Warning (Orbit Planner): MAXIMUM DURATION EXCEEDED FOR INTERNAL OR EARTH CALIB SU

Diagnostics	(Visit 94) Warning (Orbit Planner): MAXIMUM DURATION EXCEEDED FOR INTERNAL OR EARTH CALIB SU
	(Visit 94) Warning (Orbit Planner): MAXIMUM DURATION EXCEEDED FOR INTERNAL OR EARTH CALIB SU

Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
		1	Set DETHV level	DARK	S/C, DATA, NONE			SAA CONTOUR 31; SPEC COM INSTR ELHLTHVF; QASISTATES COS FUV HVLOW HVN OM; QESIPARM ENDC TSA 171; QESIPARM ENDC TSB 167; QESIPARM SEGMENT AB	Sequence 1-2 Non-Int in Visit 94	295 Secs (295 Secs) [==>]
<i>Comments: Setting DETHV to 171 for FUV A Setting DETHV to 167 for FUV B</i>										
	2		DARK	COS/FUV, TIME-TAG, DEF	DEF	BUFFER-TIME=13 30	NEW ALIGNMENT	Sequence 1-2 Non-Int in Visit 94	1330.0 Secs (1330 Secs) [==>]	[1]



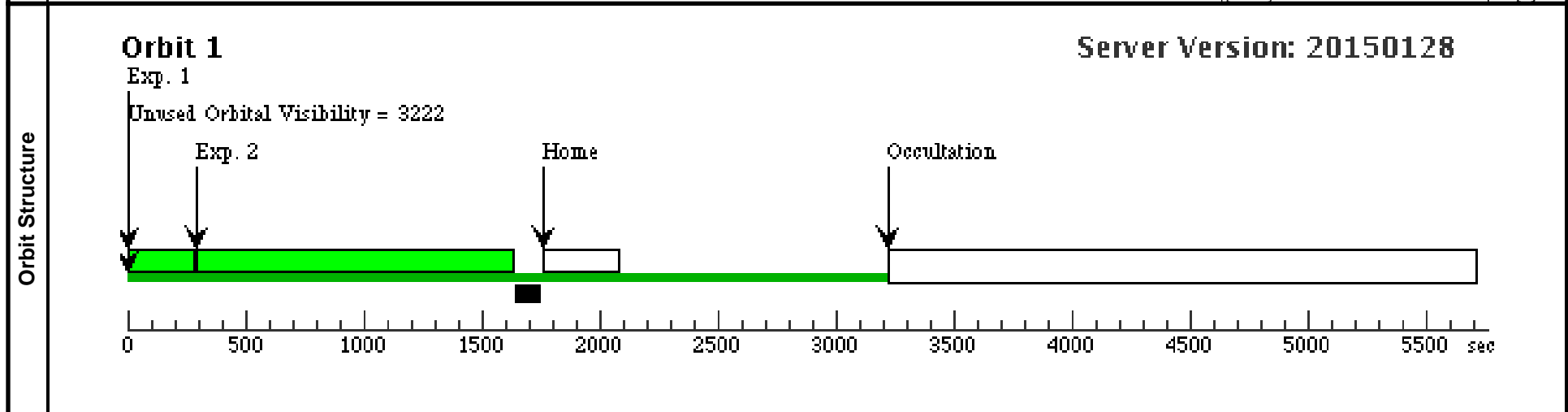
Proposal 13968 - Visit 95 - FUV Detector Dark Monitor

Thu Feb 26 02:09:42 GMT 2015

Visit	Proposal 13968, Visit 95, implementation Diagnostic Status: Warning Scientific Instruments: S/C, COS/FUV Special Requirements: SEQ 92,93,94,95,96 WITHIN 7 D: PARALLEL
	(Visit 95) Warning (Orbit Planner): MAXIMUM DURATION EXCEEDED FOR INTERNAL OR EARTH CALIB SU

Diagnostics	(Visit 95) Warning (Orbit Planner): MAXIMUM DURATION EXCEEDED FOR INTERNAL OR EARTH CALIB SU
	(Visit 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	Set DETHV level	DARK	S/C, DATA, NONE			SAA CONTOUR 31; SPEC COM INSTR ELHLTHVF; QASISTATES COS FUV HVLOW HVN OM; QESIPARM ENDC TSA 171; QESIPARM ENDC TSB 167; QESIPARM SEGMENT AB	Sequence 1-2 Non-Int in Visit 95	295 Secs (295 Secs) [==>]	[1]
Comments: Setting DETHV to 171 for FUVA Setting DETHV to 167 for FUVB										
	2		DARK	COS/FUV, TIME-TAG, DEF	DEF	BUFFER-TIME=13 30	NEW ALIGNMENT	Sequence 1-2 Non-Int in Visit 95	1330.0 Secs (1330 Secs) [==>]	[1]



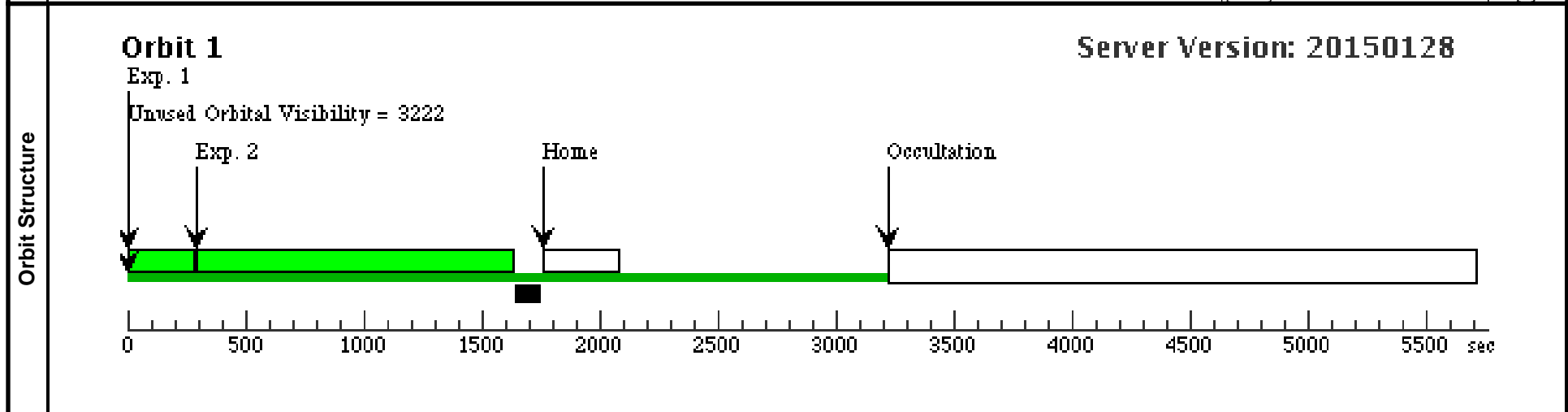
Proposal 13968 - Visit 96 - FUV Detector Dark Monitor

Thu Feb 26 02:09:42 GMT 2015

Visit	Proposal 13968, Visit 96, implementation Diagnostic Status: Warning Scientific Instruments: S/C, COS/FUV Special Requirements: SEQ 92,93,94,95,96 WITHIN 7 D: PARALLEL
	(Visit 96) Warning (Orbit Planner): MAXIMUM DURATION EXCEEDED FOR INTERNAL OR EARTH CALIB SU

Diagnostics	(Visit 96) Warning (Orbit Planner): MAXIMUM DURATION EXCEEDED FOR INTERNAL OR EARTH CALIB SU
	(Visit 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	Set DETHV level	DARK	S/C, DATA, NONE			SAA CONTOUR 31; SPEC COM INSTR ELHLTHVF; QASISTATES COS FUV HVLOW HVN OM; QESIPARM ENDC TSA 171; QESIPARM ENDC TSB 167; QESIPARM SEGM ENT AB	Sequence 1-2 Non-Int in Visit 96	295 Secs (295 Secs) [==>]	[1]
<i>Comments: Setting DETHV to 171 for FUVA Setting DETHV to 167 for FUVB</i>										
	2		DARK	COS/FUV, TIME-TAG, DEF	DEF	BUFFER-TIME=13 30	NEW ALIGNMENT	Sequence 1-2 Non-Int in Visit 96	1330.0 Secs (1330 Secs) [==>]	[1]



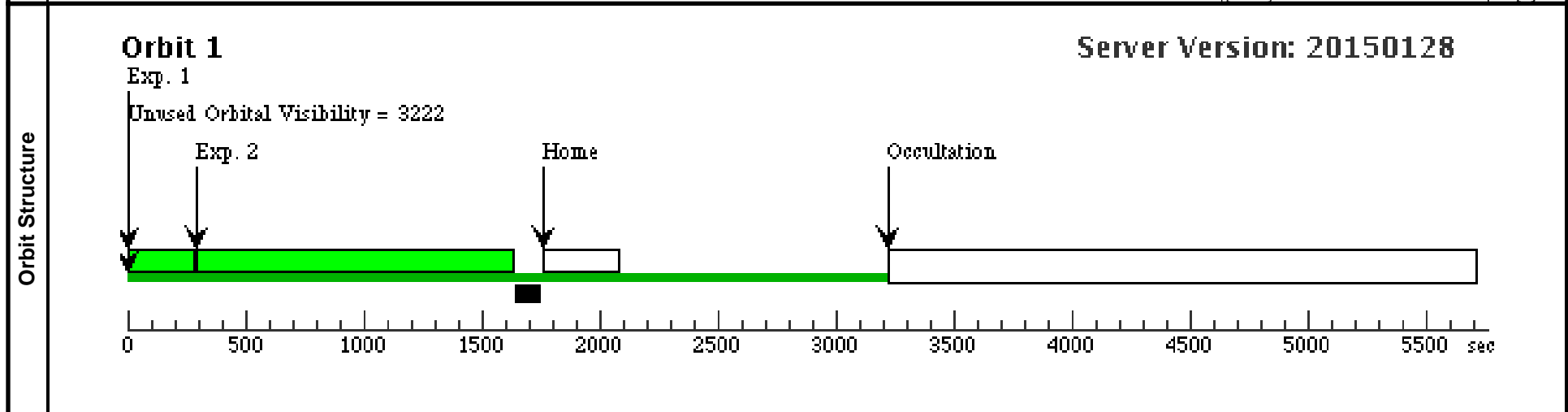
Proposal 13968 - Visit 97 - FUV Detector Dark Monitor

Thu Feb 26 02:09:42 GMT 2015

Visit	Proposal 13968, Visit 97, implementation Diagnostic Status: Warning Scientific Instruments: S/C, COS/FUV Special Requirements: BETWEEN 18-MAY-2015:00:00:00 AND 24-MAY-2015:23:59:59; SEQ 97,98,99,9A,9B WITHIN 7 D; PARALLEL

Diagnostics	(Visit 97) Warning (Orbit Planner): MAXIMUM DURATION EXCEEDED FOR INTERNAL OR EARTH CALIB SU
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Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1	Set DETHV level	DARK	S/C, DATA, NONE			SAA CONTOUR 31; SPEC COM INSTR ELHLTHVF; QASISTATES COS FUV HVLOW HVN OM; QESIPARM ENDC TSA 171; QESIPARM ENDC TSB 167; QESIPARM SEGM ENT AB	Sequence 1-2 Non-Int in Visit 97	295 Secs (295 Secs) [==>]	[1]
	<i>Comments: Setting DETHV to 171 for FUVA Setting DETHV to 167 for FUVB</i>									
	2		DARK	COS/FUV, TIME-TAG, DEF	DEF	BUFFER-TIME=13 30	NEW ALIGNMENT	Sequence 1-2 Non-Int in Visit 97	1330.0 Secs (1330 Secs) [==>]	[1]



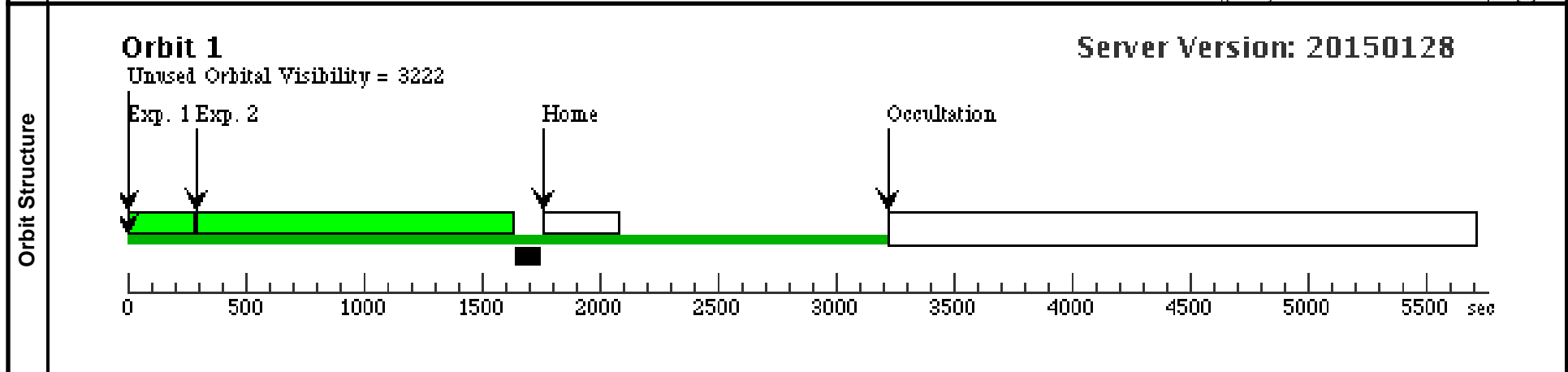
Proposal 13968 - Visit 98 - FUV Detector Dark Monitor

Thu Feb 26 02:09:42 GMT 2015

Visit	Proposal 13968, Visit 98, implementation Diagnostic Status: Warning Scientific Instruments: S/C, COS/FUV Special Requirements: SEQ 97,98,99,9A,9B WITHIN 7 D; PARALLEL
	(Visit 98) Warning (Orbit Planner): MAXIMUM DURATION EXCEEDED FOR INTERNAL OR EARTH CALIB SU

Diagnostics	(Visit 98) Warning (Orbit Planner): MAXIMUM DURATION EXCEEDED FOR INTERNAL OR EARTH CALIB SU
	(Visit 98) Warning (Orbit Planner): MAXIMUM DURATION EXCEEDED FOR INTERNAL OR EARTH CALIB SU

Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
		1	Set DETHV level	DARK	S/C, DATA, NONE			SAA CONTOUR 31; SPEC COM INSTR ELHLTHVF; QASISTATES COS FUV HVLOW HVN OM; QESIPARM ENDC TSA 171; QESIPARM ENDC TSB 167; QESIPARM SEGMENT AB	Sequence 1-2 Non-Int in Visit 98	295 Secs (295 Secs) [==>]
Comments: Setting DETHV to 171 for FUV A Setting DETHV to 167 for FUV B										
	2		DARK	COS/FUV, TIME-TAG, DEF	DEF	BUFFER-TIME=1330	NEW ALIGNMENT	Sequence 1-2 Non-Int in Visit 98	1330.0 Secs (1330 Secs) [==>]	[1]



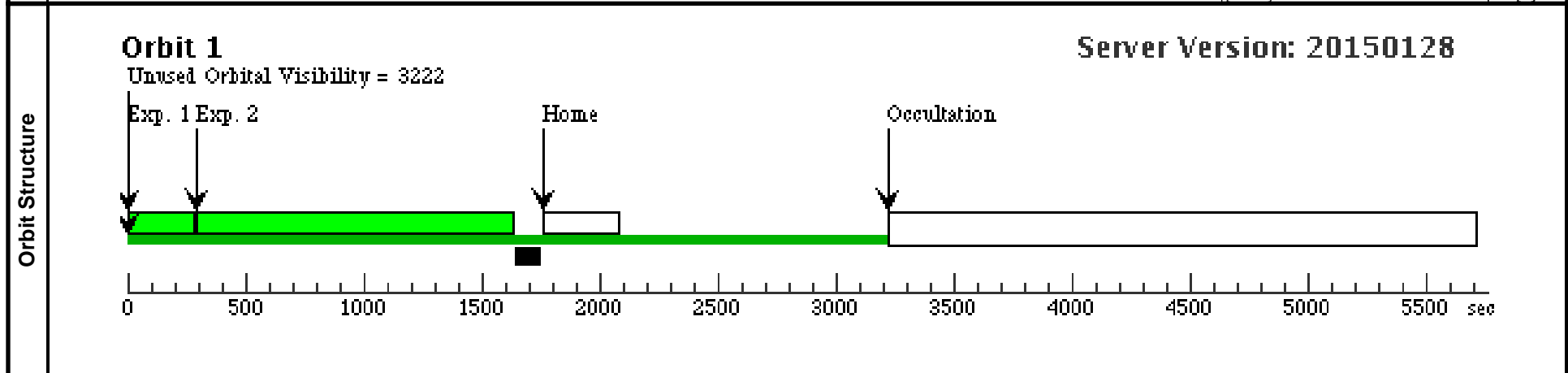
Proposal 13968 - Visit 99 - FUV Detector Dark Monitor

Thu Feb 26 02:09:42 GMT 2015

Visit	Proposal 13968, Visit 99, implementation Diagnostic Status: Warning Scientific Instruments: S/C, COS/FUV Special Requirements: SEQ 97,98,99,9A,9B WITHIN 7 D; PARALLEL
	(Visit 99) Warning (Orbit Planner): MAXIMUM DURATION EXCEEDED FOR INTERNAL OR EARTH CALIB SU

Diagnostics	(Visit 99) Warning (Orbit Planner): MAXIMUM DURATION EXCEEDED FOR INTERNAL OR EARTH CALIB SU
	(Visit 99) Warning (Orbit Planner): MAXIMUM DURATION EXCEEDED FOR INTERNAL OR EARTH CALIB SU

Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
		1	Set DETHV level	DARK	S/C, DATA, NONE			SAA CONTOUR 31; SPEC COM INSTR ELHLTHVF; QASISTATES COS FUV HVLOW HVN OM; QESIPARM ENDC TSA 171; QESIPARM ENDC TSB 167; QESIPARM SEGMENT AB	Sequence 1-2 Non-Int in Visit 99	295 Secs (295 Secs) [==>]
<i>Comments: Setting DETHV to 171 for FUV A Setting DETHV to 167 for FUV B</i>										
	2		DARK	COS/FUV, TIME-TAG, DEF	DEF	BUFFER-TIME=13 30	NEW ALIGNMENT	Sequence 1-2 Non-Int in Visit 99	1330.0 Secs (1330 Secs) [==>]	[1]



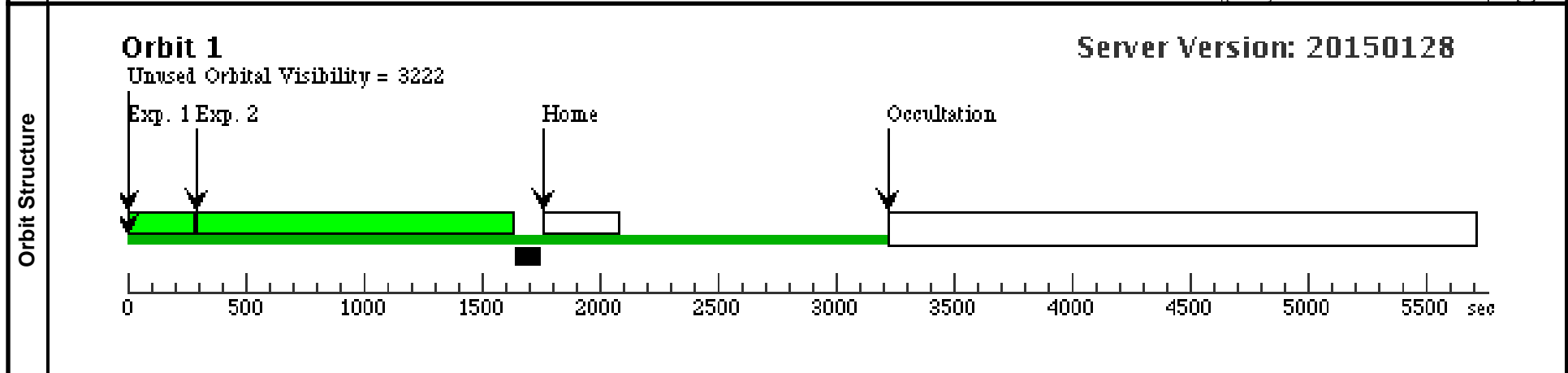
Proposal 13968 - Visit 9A - FUV Detector Dark Monitor

Thu Feb 26 02:09:42 GMT 2015

Visit	Proposal 13968, Visit 9A, implementation Diagnostic Status: Warning Scientific Instruments: S/C, COS/FUV Special Requirements: SEQ 97,98,99,9A,9B WITHIN 7 D; PARALLEL

Diagnostics	(Visit 9A) Warning (Orbit Planner): MAXIMUM DURATION EXCEEDED FOR INTERNAL OR EARTH CALIB SU
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Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1	Set DETHV level	DARK	S/C, DATA, NONE			SAA CONTOUR 31; SPEC COM INSTR ELHLTHVF; QASISTATES COS FUV HVLOW HVN OM; QESIPARM ENDC TSA 171; QESIPARM ENDC TSB 167; QESIPARM SEGM ENT AB	Sequence 1-2 Non-Int in Visit 9A	295 Secs (295 Secs) [==>]	[1]
	<i>Comments: Setting DETHV to 171 for FUVA Setting DETHV to 167 for FUVB</i>									
	2		DARK	COS/FUV, TIME-TAG, DEF	DEF	BUFFER-TIME=13 30	NEW ALIGNMENT	Sequence 1-2 Non-Int in Visit 9A	1330.0 Secs (1330 Secs) [==>]	[1]



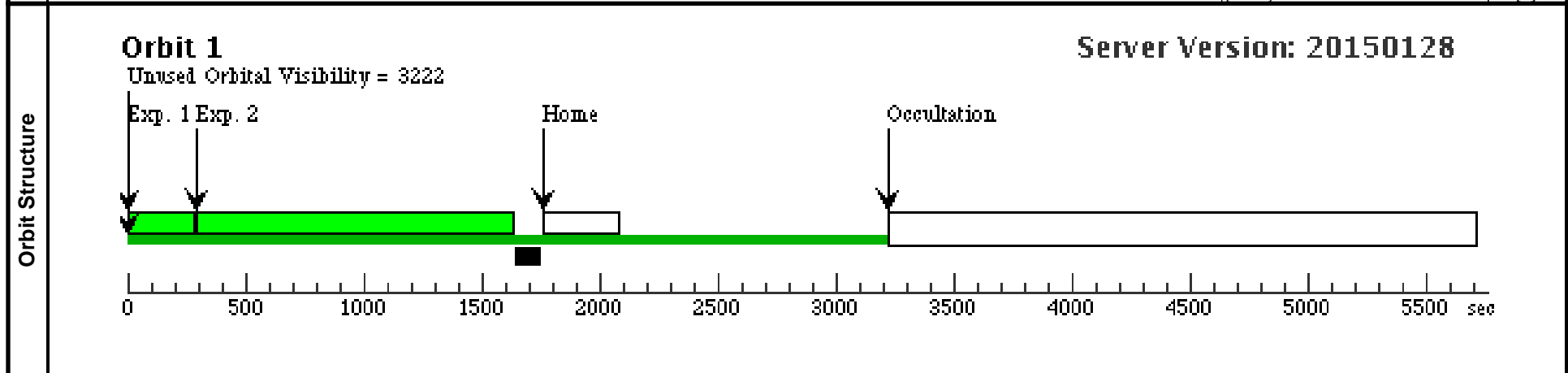
Proposal 13968 - Visit 9B - FUV Detector Dark Monitor

Thu Feb 26 02:09:42 GMT 2015

Visit	<p>Proposal 13968, Visit 9B, implementation</p> <p>Diagnostic Status: Warning</p> <p>Scientific Instruments: S/C, COS/FUV</p> <p>Special Requirements: SEQ 97,98,99,9A,9B WITHIN 7 D; PARALLEL</p>
	<p>(Visit 9B) Warning (Orbit Planner): MAXIMUM DURATION EXCEEDED FOR INTERNAL OR EARTH CALIB SU</p>

Diagnostics	<p>(Visit 9B) Warning (Orbit Planner): MAXIMUM DURATION EXCEEDED FOR INTERNAL OR EARTH CALIB SU</p>

Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
		1	Set DETHV level	DARK	S/C, DATA, NONE			SAA CONTOUR 31; SPEC COM INSTR ELHLTHVF; QASISTATES COS FUV HVLOW HVN OM; QESIPARM ENDC TSA 171; QESIPARM ENDC TSB 167; QESIPARM SEGM ENT AB	Sequence 1-2 Non-Int in Visit 9B	295 Secs (295 Secs) [==>]
<p><i>Comments: Setting DETHV to 171 for FUYA Setting DETHV to 167 for FUVB</i></p>										
	2		DARK	COS/FUV, TIME-TAG, DEF	DEF	BUFFER-TIME=13 30	NEW ALIGNMENT	Sequence 1-2 Non-Int in Visit 9B	1330.0 Secs (1330 Secs) [==>]	[1]



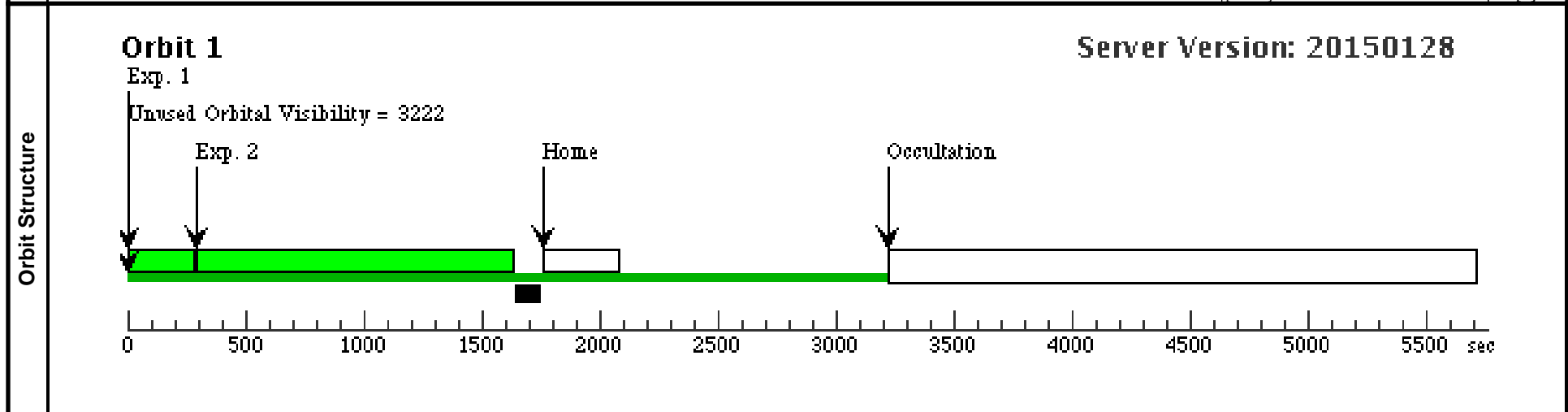
Proposal 13968 - Visit 9C - FUV Detector Dark Monitor

Thu Feb 26 02:09:42 GMT 2015

Visit	Proposal 13968, Visit 9C, implementation Diagnostic Status: Warning Scientific Instruments: S/C, COS/FUV Special Requirements: BETWEEN 25-MAY-2015:00:00:00 AND 31-MAY-2015:23:59:59; SEQ 9C,9D,9E,9F,9G WITHIN 7 D; PARALLEL
	(Visit 9C) Warning (Orbit Planner): MAXIMUM DURATION EXCEEDED FOR INTERNAL OR EARTH CALIB SU

Diagnostics	(Visit 9C) Warning (Orbit Planner): MAXIMUM DURATION EXCEEDED FOR INTERNAL OR EARTH CALIB SU
	(Visit 9C) 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	Set DETHV level	DARK	S/C, DATA, NONE			SAA CONTOUR 31; SPEC COM INSTR ELHLTHVF; QASISTATES COS FUV HVLOW HVN OM; QESIPARM ENDC TSA 171; QESIPARM ENDC TSB 167; QESIPARM SEGM ENT AB	Sequence 1-2 Non-Int in Visit 9C	295 Secs (295 Secs) [==>]
<i>Comments: Setting DETHV to 171 for FUVA Setting DETHV to 167 for FUVB</i>										
	2		DARK	COS/FUV, TIME-TAG, DEF	DEF	BUFFER-TIME=13 30	NEW ALIGNMENT	Sequence 1-2 Non-Int in Visit 9C	1330.0 Secs (1330 Secs) [==>]	[1]



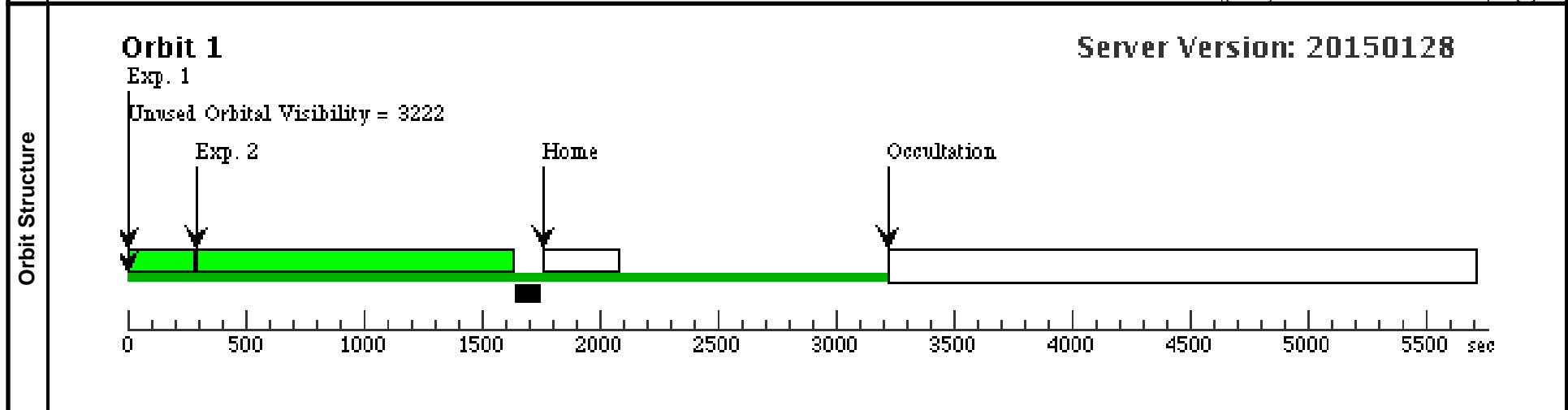
Proposal 13968 - Visit 9D - FUV Detector Dark Monitor

Thu Feb 26 02:09:42 GMT 2015

Visit	Proposal 13968, Visit 9D, implementation Diagnostic Status: Warning Scientific Instruments: S/C, COS/FUV Special Requirements: SEQ 9C,9D,9E,9F,9G WITHIN 7 D; PARALLEL
	(Visit 9D) Warning (Orbit Planner): MAXIMUM DURATION EXCEEDED FOR INTERNAL OR EARTH CALIB SU

Diagnostics	(Visit 9D) Warning (Orbit Planner): MAXIMUM DURATION EXCEEDED FOR INTERNAL OR EARTH CALIB SU
	(Visit 9D) 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	Set DETHV level	DARK	S/C, DATA, NONE			SAA CONTOUR 31; SPEC COM INSTR ELHLTHVF; QASISTATES COS FUV HVLOW HVN OM; QESIPARM ENDC TSA 171; QESIPARM ENDC TSB 167; QESIPARM SEGM ENT AB	Sequence 1-2 Non-Int in Visit 9D	295 Secs (295 Secs) [==>]
<i>Comments: Setting DETHV to 171 for FUVA Setting DETHV to 167 for FUVB</i>										
	2		DARK	COS/FUV, TIME-TAG, DEF	DEF	BUFFER-TIME=13 30	NEW ALIGNMENT	Sequence 1-2 Non-Int in Visit 9D	1330.0 Secs (1330 Secs) [==>]	[1]



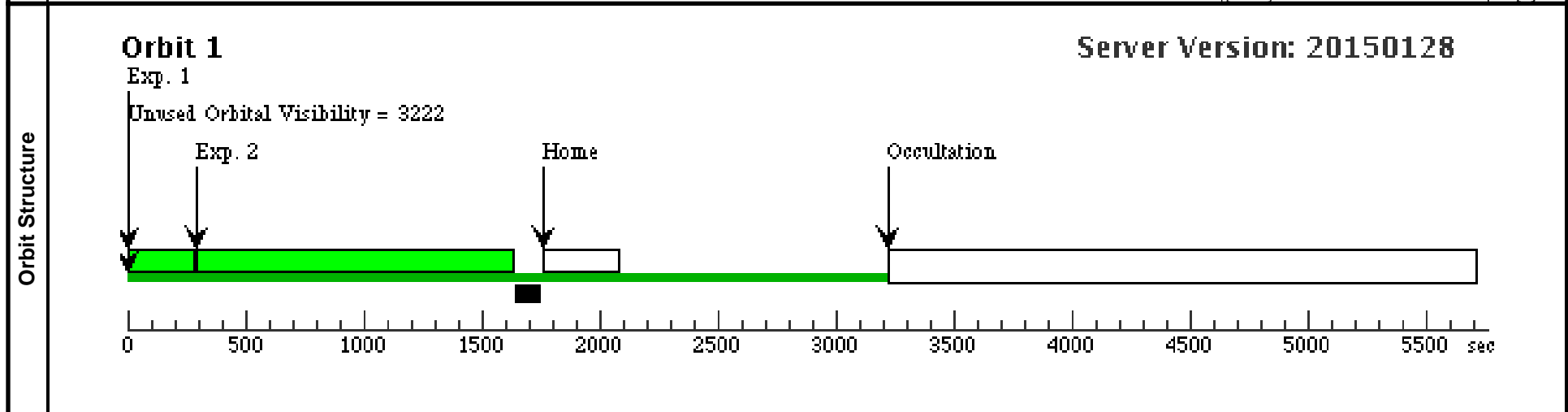
Proposal 13968 - Visit 9E - FUV Detector Dark Monitor

Thu Feb 26 02:09:42 GMT 2015

Visit	Proposal 13968, Visit 9E, implementation Diagnostic Status: Warning Scientific Instruments: S/C, COS/FUV Special Requirements: SEQ 9C,9D,9E,9F,9G WITHIN 7 D; PARALLEL
	(Visit 9E) Warning (Orbit Planner): MAXIMUM DURATION EXCEEDED FOR INTERNAL OR EARTH CALIB SU

Diagnostics	(Visit 9E) Warning (Orbit Planner): MAXIMUM DURATION EXCEEDED FOR INTERNAL OR EARTH CALIB SU
	(Visit 9E) 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	Set DETHV level	DARK	S/C, DATA, NONE			SAA CONTOUR 31; SPEC COM INSTR ELHLTHVF; QASISTATES COS FUV HVLOW HVN OM; QESIPARM ENDC TSA 171; QESIPARM ENDC TSB 167; QESIPARM SEGM ENT AB	Sequence 1-2 Non-Int in Visit 9E	295 Secs (295 Secs) [==>]
<i>Comments: Setting DETHV to 171 for FUVA Setting DETHV to 167 for FUVB</i>										
	2		DARK	COS/FUV, TIME-TAG, DEF	DEF	BUFFER-TIME=13 30	NEW ALIGNMENT	Sequence 1-2 Non-Int in Visit 9E	1330.0 Secs (1330 Secs) [==>]	[1]



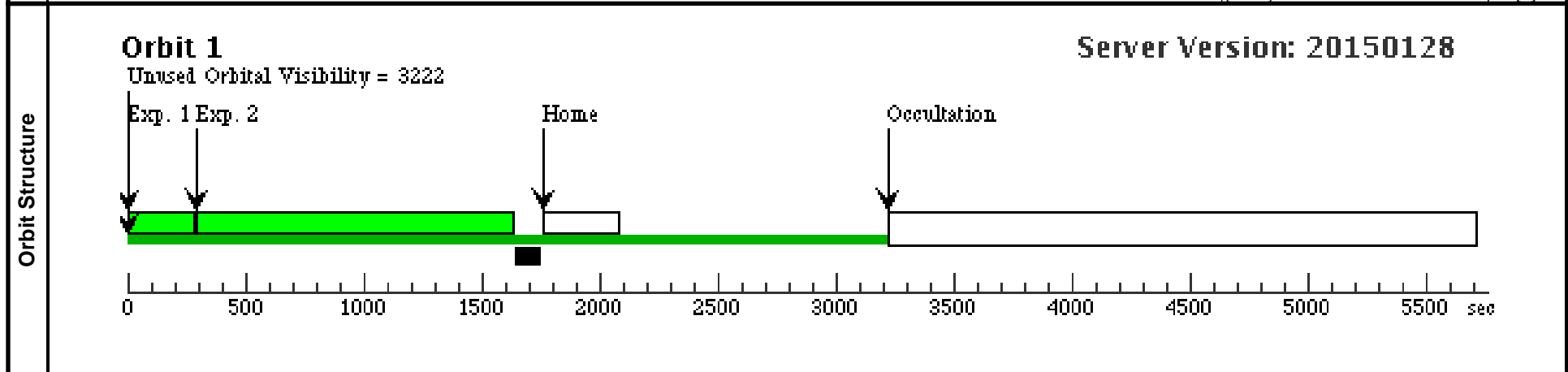
Proposal 13968 - Visit 9F - FUV Detector Dark Monitor

Thu Feb 26 02:09:42 GMT 2015

Visit	<p>Proposal 13968, Visit 9F, implementation</p> <p>Diagnostic Status: Warning</p> <p>Scientific Instruments: S/C, COS/FUV</p> <p>Special Requirements: SEQ 9C,9D,9E,9F,9G WITHIN 7 D; PARALLEL</p>
	<p>(Visit 9F) Warning (Orbit Planner): MAXIMUM DURATION EXCEEDED FOR INTERNAL OR EARTH CALIB SU</p>

Diagnostics	<p>(Visit 9F) Warning (Orbit Planner): MAXIMUM DURATION EXCEEDED FOR INTERNAL OR EARTH CALIB SU</p>

Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
		1	Set DETHV level	DARK	S/C, DATA, NONE			SAA CONTOUR 31; SPEC COM INSTR ELHLTHVF; QASISTATES COS FUV HVLOW HVN OM; QESIPARM ENDC TSA 171; QESIPARM ENDC TSB 167; QESIPARM SEGM ENT AB	Sequence 1-2 Non-Int in Visit 9F	295 Secs (295 Secs) [==>]
<p><i>Comments: Setting DETHV to 171 for FUV A Setting DETHV to 167 for FUV B</i></p>										
	2		DARK	COS/FUV, TIME-TAG, DEF	DEF	BUFFER-TIME=13 30	NEW ALIGNMENT	Sequence 1-2 Non-Int in Visit 9F	1330.0 Secs (1330 Secs) [==>]	[1]



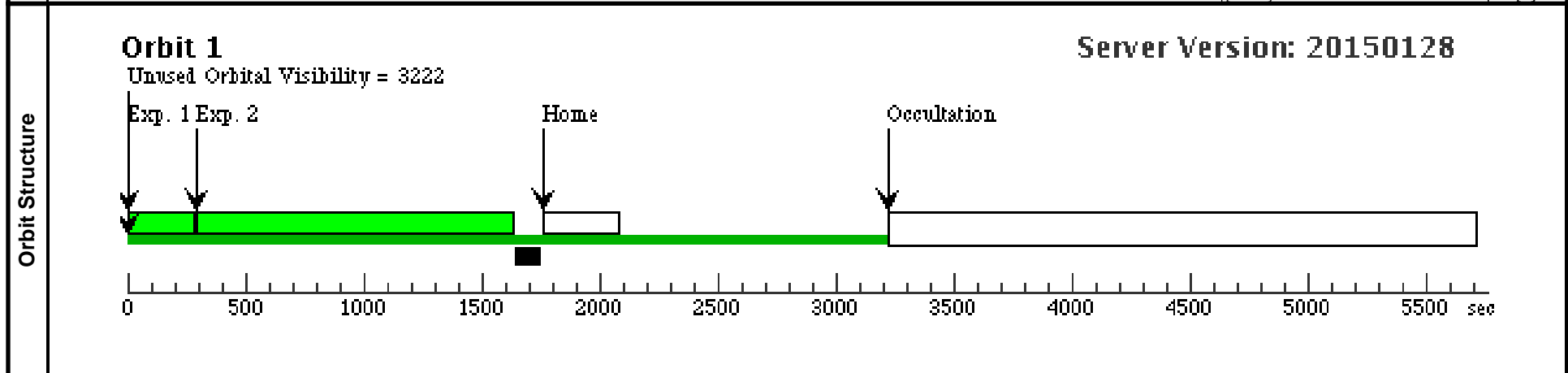
Proposal 13968 - Visit 9G - FUV Detector Dark Monitor

Thu Feb 26 02:09:42 GMT 2015

Visit	<p>Proposal 13968, Visit 9G, implementation</p> <p>Diagnostic Status: Warning</p> <p>Scientific Instruments: S/C, COS/FUV</p> <p>Special Requirements: SEQ 9C,9D,9E,9F,9G WITHIN 7 D; PARALLEL</p>
	<p>(Visit 9G) Warning (Orbit Planner): MAXIMUM DURATION EXCEEDED FOR INTERNAL OR EARTH CALIB SU</p>

Diagnostics	<p>(Visit 9G) Warning (Orbit Planner): MAXIMUM DURATION EXCEEDED FOR INTERNAL OR EARTH CALIB SU</p>

Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
		1	Set DETHV level	DARK	S/C, DATA, NONE			SAA CONTOUR 31; SPEC COM INSTR ELHLTHVF; QASISTATES COS FUV HVLOW HVN OM; QESIPARM ENDC TSA 171; QESIPARM ENDC TSB 167; QESIPARM SEGM ENT AB	Sequence 1-2 Non-Int in Visit 9G	295 Secs (295 Secs) [==>]
<p><i>Comments: Setting DETHV to 171 for FUVA Setting DETHV to 167 for FUVB</i></p>										
	2		DARK	COS/FUV, TIME-TAG, DEF	DEF	BUFFER-TIME=13 30	NEW ALIGNMENT	Sequence 1-2 Non-Int in Visit 9G	1330.0 Secs (1330 Secs) [==>]	[1]



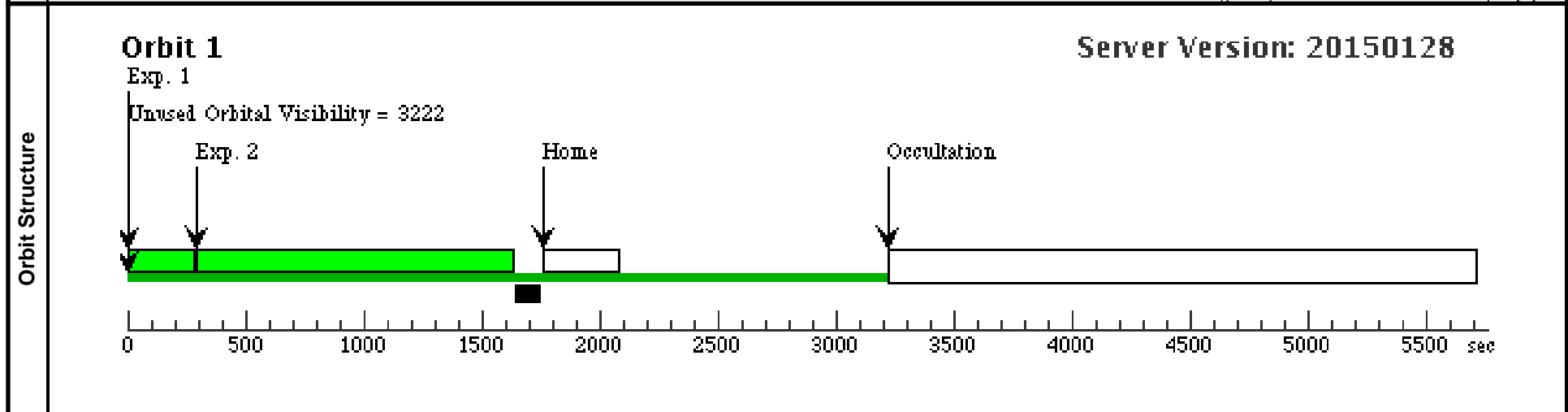
Proposal 13968 - Visit 9H - FUV Detector Dark Monitor

Thu Feb 26 02:09:42 GMT 2015

Visit	Proposal 13968, Visit 9H, implementation Diagnostic Status: Warning Scientific Instruments: S/C, COS/FUV Special Requirements: BETWEEN 01-JUN-2015:00:00:00 AND 07-JUN-2015:23:59:59; SEQ 9H,9I,9J,9K,9L WITHIN 7 D; PARALLEL
	(Visit 9H) Warning (Orbit Planner): MAXIMUM DURATION EXCEEDED FOR INTERNAL OR EARTH CALIB SU

Diagnostics	(Visit 9H) Warning (Orbit Planner): MAXIMUM DURATION EXCEEDED FOR INTERNAL OR EARTH CALIB SU
	(Visit 9H) 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	Set DETHV level	DARK	S/C, DATA, NONE			SAA CONTOUR 31; SPEC COM INSTR ELHLTHVF; QASISTATES COS FUV HVLOW HVN OM; QESIPARM ENDC TSA 171; QESIPARM ENDC TSB 167; QESIPARM SEGM ENT AB	Sequence 1-2 Non-Int in Visit 9H	295 Secs (295 Secs) [==>]
<i>Comments: Setting DETHV to 171 for FUVA Setting DETHV to 167 for FUVB</i>										
	2		DARK	COS/FUV, TIME-TAG, DEF	DEF	BUFFER-TIME=13 30	NEW ALIGNMENT	Sequence 1-2 Non-Int in Visit 9H	1330.0 Secs (1330 Secs) [==>]	[1]



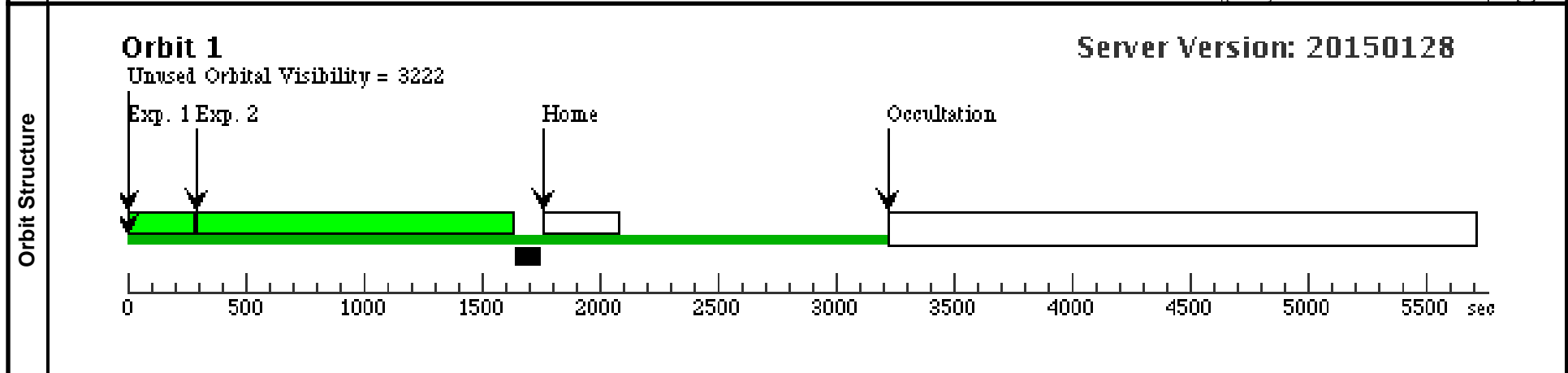
Proposal 13968 - Visit 9I - FUV Detector Dark Monitor

Thu Feb 26 02:09:42 GMT 2015

Visit	Proposal 13968, Visit 9I, implementation Diagnostic Status: Warning Scientific Instruments: S/C, COS/FUV Special Requirements: SEQ 9H,9I,9J,9K,9L WITHIN 7 D; PARALLEL
	(Visit 9I) Warning (Orbit Planner): MAXIMUM DURATION EXCEEDED FOR INTERNAL OR EARTH CALIB SU

Diagnostics	(Visit 9I) Warning (Orbit Planner): MAXIMUM DURATION EXCEEDED FOR INTERNAL OR EARTH CALIB SU
	(Visit 9I) 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	Set DETHV level	DARK	S/C, DATA, NONE			SAA CONTOUR 31; SPEC COM INSTR ELHLTHVF; QASISTATES COS FUV HVLOW HVN OM; QESIPARM ENDC TSA 171; QESIPARM ENDC TSB 167; QESIPARM SEGMENT AB	Sequence 1-2 Non-Int in Visit 9I	295 Secs (295 Secs) [==>]
Comments: Setting DETHV to 171 for FUV A Setting DETHV to 167 for FUV B										
	2		DARK	COS/FUV, TIME-TAG, DEF	DEF	BUFFER-TIME=13 30	NEW ALIGNMENT	Sequence 1-2 Non-Int in Visit 9I	1330.0 Secs (1330 Secs) [==>]	[1]



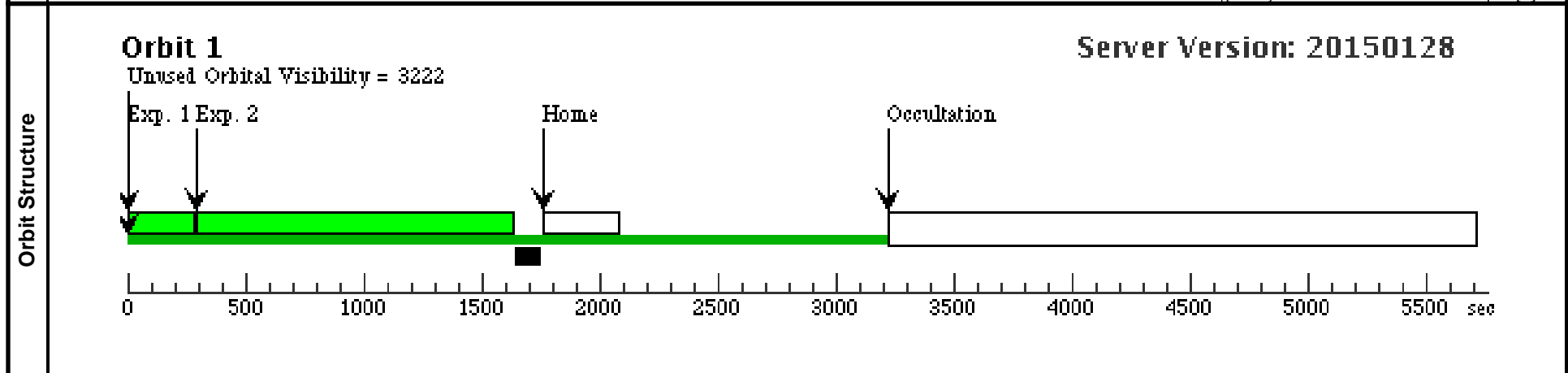
Proposal 13968 - Visit 9J - FUV Detector Dark Monitor

Thu Feb 26 02:09:42 GMT 2015

Visit	<p>Proposal 13968, Visit 9J, implementation</p> <p>Diagnostic Status: Warning</p> <p>Scientific Instruments: S/C, COS/FUV</p> <p>Special Requirements: SEQ 9H,9I,9J,9K,9L WITHIN 7 D; PARALLEL</p>
	<p>(Visit 9J) Warning (Orbit Planner): MAXIMUM DURATION EXCEEDED FOR INTERNAL OR EARTH CALIB SU</p>

Diagnostics	<p>(Visit 9J) Warning (Orbit Planner): MAXIMUM DURATION EXCEEDED FOR INTERNAL OR EARTH CALIB SU</p>

Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
		1	Set DETHV level	DARK	S/C, DATA, NONE			SAA CONTOUR 31; SPEC COM INSTR ELHLTHVF; QASISTATES COS FUV HVLOW HVN OM; QESIPARM ENDC TSA 171; QESIPARM ENDC TSB 167; QESIPARM SEGMENT AB	Sequence 1-2 Non-Int in Visit 9J	295 Secs (295 Secs) [==>]
<p><i>Comments: Setting DETHV to 171 for FUV A Setting DETHV to 167 for FUV B</i></p>										
	2		DARK	COS/FUV, TIME-TAG, DEF	DEF	BUFFER-TIME=13 30	NEW ALIGNMENT	Sequence 1-2 Non-Int in Visit 9J	1330.0 Secs (1330 Secs) [==>]	[1]



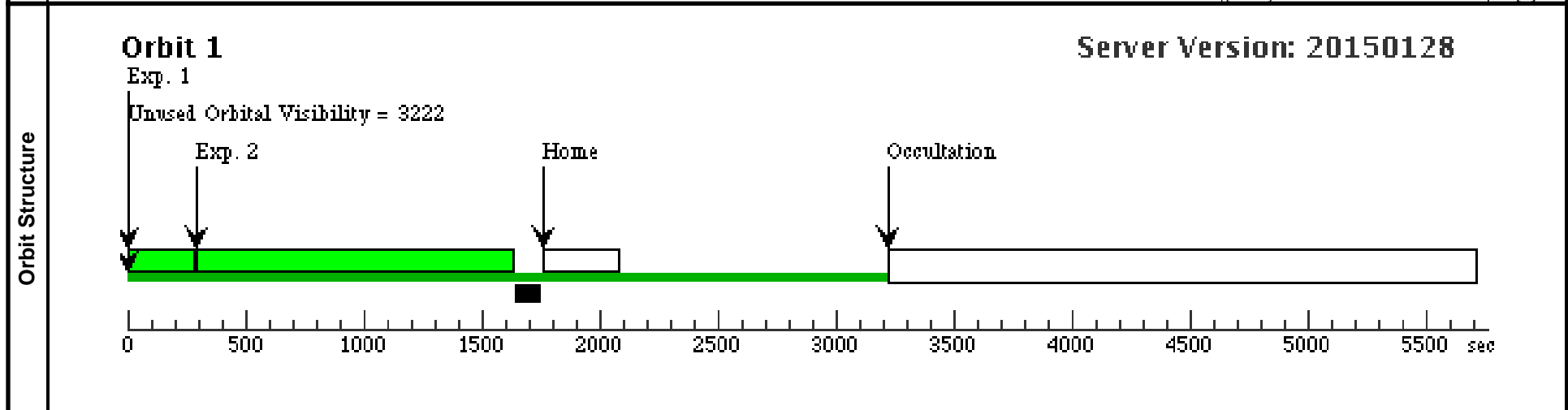
Proposal 13968 - Visit 9K - FUV Detector Dark Monitor

Thu Feb 26 02:09:42 GMT 2015

Visit	Proposal 13968, Visit 9K, implementation Diagnostic Status: Warning Scientific Instruments: S/C, COS/FUV Special Requirements: SEQ 9H,9I,9J,9K,9L WITHIN 7 D; PARALLEL

Diagnostics	(Visit 9K) Warning (Orbit Planner): MAXIMUM DURATION EXCEEDED FOR INTERNAL OR EARTH CALIB SU
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Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1	Set DETHV level	DARK	S/C, DATA, NONE			SAA CONTOUR 31; SPEC COM INSTR ELHLTHVF; QASISTATES COS FUV HVLOW HVN OM; QESIPARM ENDC TSA 171; QESIPARM ENDC TSB 167; QESIPARM SEGM ENT AB	Sequence 1-2 Non-Int in Visit 9K	295 Secs (295 Secs) [==>]	[1]
	<i>Comments: Setting DETHV to 171 for FUVA Setting DETHV to 167 for FUVB</i>									
	2		DARK	COS/FUV, TIME-TAG, DEF	DEF	BUFFER-TIME=13 30	NEW ALIGNMENT	Sequence 1-2 Non-Int in Visit 9K	1330.0 Secs (1330 Secs) [==>]	[1]



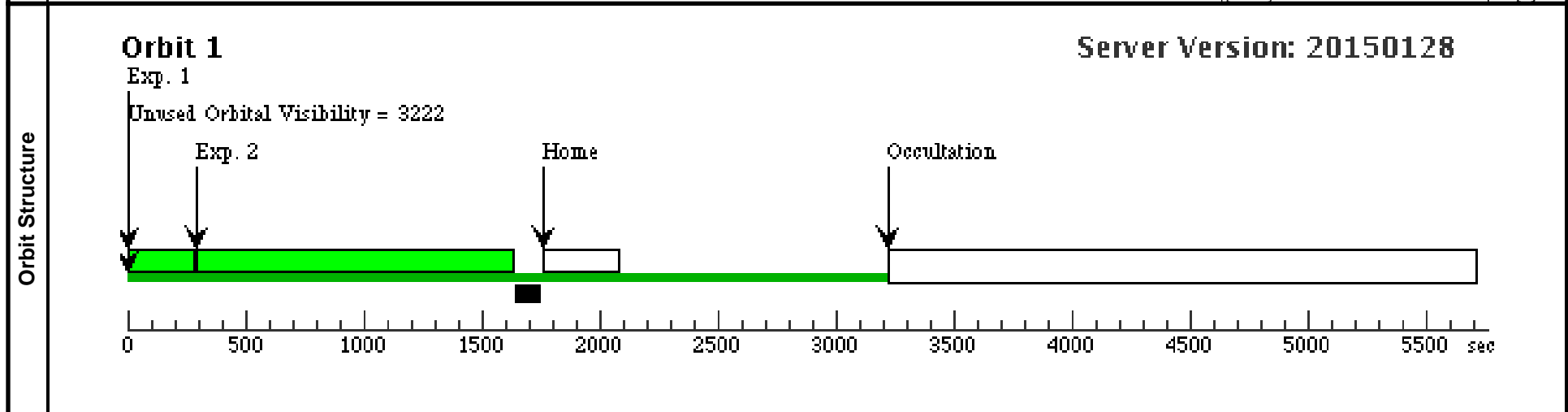
Proposal 13968 - Visit 9L - FUV Detector Dark Monitor

Thu Feb 26 02:09:42 GMT 2015

Visit	Proposal 13968, Visit 9L, implementation Diagnostic Status: Warning Scientific Instruments: S/C, COS/FUV Special Requirements: SEQ 9H,9I,9J,9K,9L WITHIN 7 D; PARALLEL
	(Visit 9L) Warning (Orbit Planner): MAXIMUM DURATION EXCEEDED FOR INTERNAL OR EARTH CALIB SU

Diagnostics	(Visit 9L) Warning (Orbit Planner): MAXIMUM DURATION EXCEEDED FOR INTERNAL OR EARTH CALIB SU
	(Visit 9L) 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	Set DETHV level	DARK	S/C, DATA, NONE			SAA CONTOUR 31; SPEC COM INSTR ELHLTHVF; QASISTATES COS FUV HVLOW HVN OM; QESIPARM ENDC TSA 171; QESIPARM ENDC TSB 167; QESIPARM SEGMENT AB	Sequence 1-2 Non-Int in Visit 9L	295 Secs (295 Secs) [==>]
<i>Comments: Setting DETHV to 171 for FUVA Setting DETHV to 167 for FUVB</i>										
	2		DARK	COS/FUV, TIME-TAG, DEF	DEF	BUFFER-TIME=13 30	NEW ALIGNMENT	Sequence 1-2 Non-Int in Visit 9L	1330.0 Secs (1330 Secs) [==>]	[1]



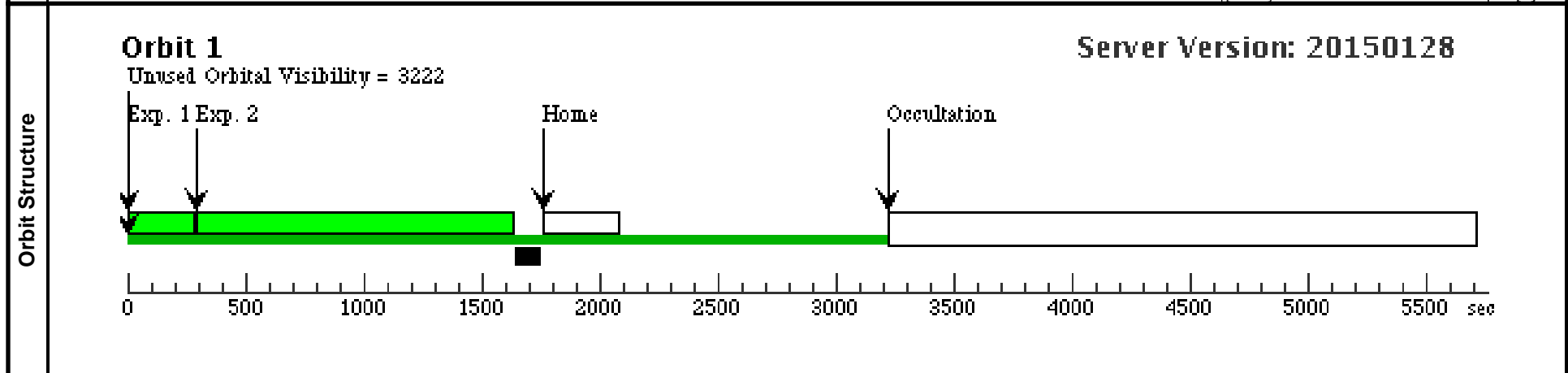
Proposal 13968 - Visit 9M - FUV Detector Dark Monitor

Thu Feb 26 02:09:42 GMT 2015

Visit	Proposal 13968, Visit 9M, implementation Diagnostic Status: Warning Scientific Instruments: S/C, COS/FUV Special Requirements: BETWEEN 08-JUN-2015:00:00:00 AND 14-JUN-2015:23:59:59; SEQ 9M,9N,9O,9P,9Q WITHIN 7 D; PARALLEL

Diagnostics	(Visit 9M) Warning (Orbit Planner): MAXIMUM DURATION EXCEEDED FOR INTERNAL OR EARTH CALIB SU
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Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1	Set DETHV level	DARK	S/C, DATA, NONE			SAA CONTOUR 31; SPEC COM INSTR ELHLTHVF; QASISTATES COS FUV HVLOW HVN OM; QESIPARM ENDC TSA 171; QESIPARM ENDC TSB 167; QESIPARM SEGMENT AB	Sequence 1-2 Non-Int in Visit 9M	295 Secs (295 Secs) [==>]	[1]
	<i>Comments: Setting DETHV to 171 for FUVA Setting DETHV to 167 for FUVB</i>									
	2		DARK	COS/FUV, TIME-TAG, DEF	DEF	BUFFER-TIME=1330	NEW ALIGNMENT	Sequence 1-2 Non-Int in Visit 9M	1330.0 Secs (1330 Secs) [==>]	[1]



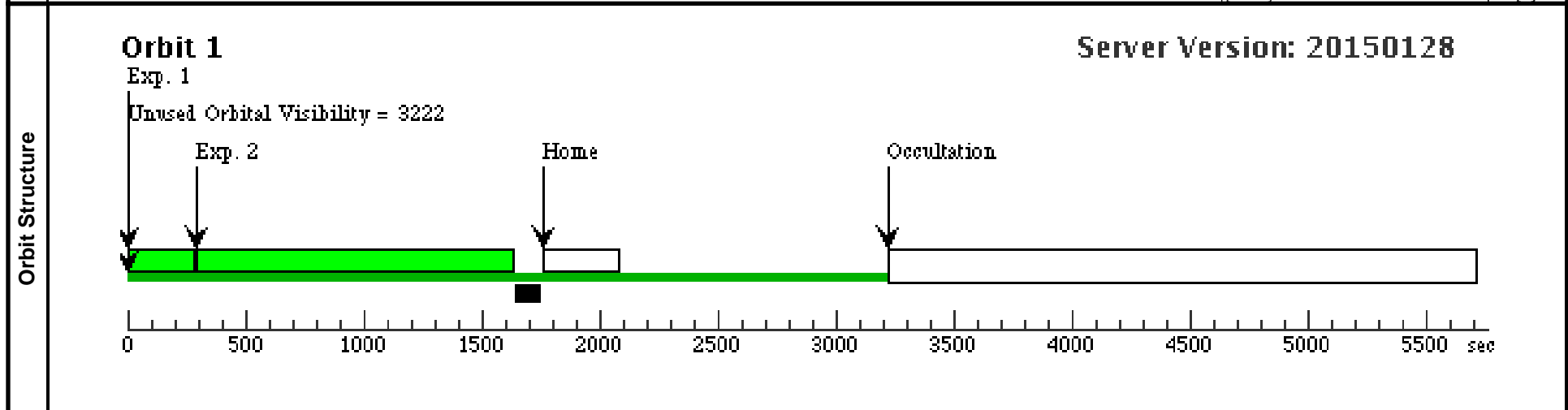
Proposal 13968 - Visit 9N - FUV Detector Dark Monitor

Thu Feb 26 02:09:42 GMT 2015

Visit	Proposal 13968, Visit 9N, implementation Diagnostic Status: Warning Scientific Instruments: S/C, COS/FUV Special Requirements: SEQ 9M,9N,9O,9P,9Q WITHIN 7 D; PARALLEL
	(Visit 9N) Warning (Orbit Planner): MAXIMUM DURATION EXCEEDED FOR INTERNAL OR EARTH CALIB SU

Diagnostics	(Visit 9N) Warning (Orbit Planner): MAXIMUM DURATION EXCEEDED FOR INTERNAL OR EARTH CALIB SU
	(Visit 9N) 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	Set DETHV level	DARK	S/C, DATA, NONE			SAA CONTOUR 31; SPEC COM INSTR ELHLTHVF; QASISTATES COS FUV HVLOW HVN OM; QESIPARM ENDC TSA 171; QESIPARM ENDC TSB 167; QESIPARM SEGM ENT AB	Sequence 1-2 Non-Int in Visit 9N	295 Secs (295 Secs) [==>]
<i>Comments: Setting DETHV to 171 for FUV A Setting DETHV to 167 for FUV B</i>										
	2		DARK	COS/FUV, TIME-TAG, DEF	DEF	BUFFER-TIME=13 30	NEW ALIGNMENT	Sequence 1-2 Non-Int in Visit 9N	1330.0 Secs (1330 Secs) [==>]	[1]



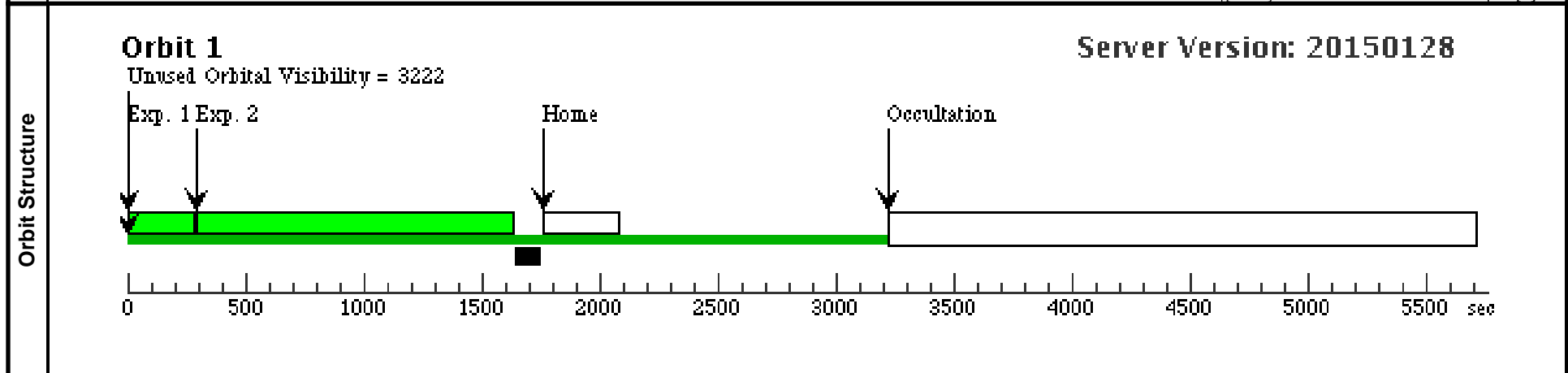
Proposal 13968 - Visit 90 - FUV Detector Dark Monitor

Thu Feb 26 02:09:42 GMT 2015

Visit	<p>Proposal 13968, Visit 90, implementation</p> <p>Diagnostic Status: Warning</p> <p>Scientific Instruments: S/C, COS/FUV</p> <p>Special Requirements: SEQ 9M,9N,9O,9P,9Q WITHIN 7 D; PARALLEL</p>
	<p>(Visit 90) Warning (Orbit Planner): MAXIMUM DURATION EXCEEDED FOR INTERNAL OR EARTH CALIB SU</p>

Diagnostics	<p>(Visit 90) Warning (Orbit Planner): MAXIMUM DURATION EXCEEDED FOR INTERNAL OR EARTH CALIB SU</p>

Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
		1	Set DETHV level	DARK	S/C, DATA, NONE			SAA CONTOUR 31; SPEC COM INSTR ELHLTHVF; QASISTATES COS FUV HVLOW HVN OM; QESIPARM ENDC TSA 171; QESIPARM ENDC TSB 167; QESIPARM SEGM ENT AB	Sequence 1-2 Non-Int in Visit 90	295 Secs (295 Secs) [==>]
<p><i>Comments: Setting DETHV to 171 for FUVA Setting DETHV to 167 for FUVB</i></p>										
	2		DARK	COS/FUV, TIME-TAG, DEF	DEF	BUFFER-TIME=13 30	NEW ALIGNMENT	Sequence 1-2 Non-Int in Visit 90	1330.0 Secs (1330 Secs) [==>]	[1]



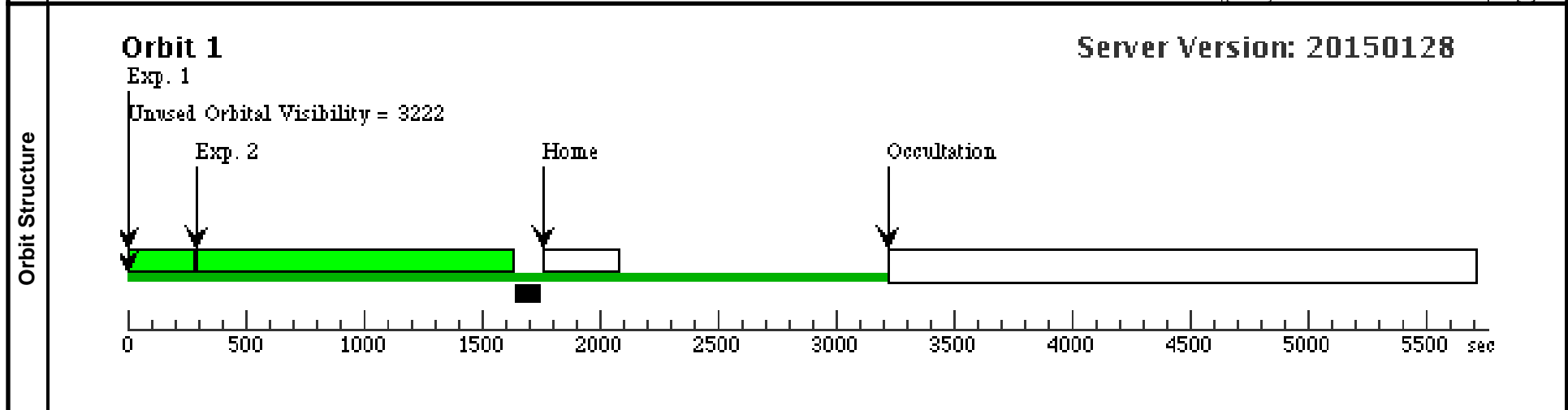
Proposal 13968 - Visit 9P - FUV Detector Dark Monitor

Thu Feb 26 02:09:42 GMT 2015

Visit	Proposal 13968, Visit 9P, implementation Diagnostic Status: Warning Scientific Instruments: S/C, COS/FUV Special Requirements: SEQ 9M,9N,9O,9P,9Q WITHIN 7 D; PARALLEL
	(Visit 9P) Warning (Orbit Planner): MAXIMUM DURATION EXCEEDED FOR INTERNAL OR EARTH CALIB SU

Diagnostics	(Visit 9P) Warning (Orbit Planner): MAXIMUM DURATION EXCEEDED FOR INTERNAL OR EARTH CALIB SU
	(Visit 9P) 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	Set DETHV level	DARK	S/C, DATA, NONE			SAA CONTOUR 31; SPEC COM INSTR ELHLTHVF; QASISTATES COS FUV HVLOW HVN OM; QESIPARM ENDC TSA 171; QESIPARM ENDC TSB 167; QESIPARM SEGMENT AB	Sequence 1-2 Non-Int in Visit 9P	295 Secs (295 Secs) [==>]	[1]
<i>Comments: Setting DETHV to 171 for FUVA Setting DETHV to 167 for FUVB</i>										
	2		DARK	COS/FUV, TIME-TAG, DEF	DEF	BUFFER-TIME=1330	NEW ALIGNMENT	Sequence 1-2 Non-Int in Visit 9P	1330.0 Secs (1330 Secs) [==>]	[1]



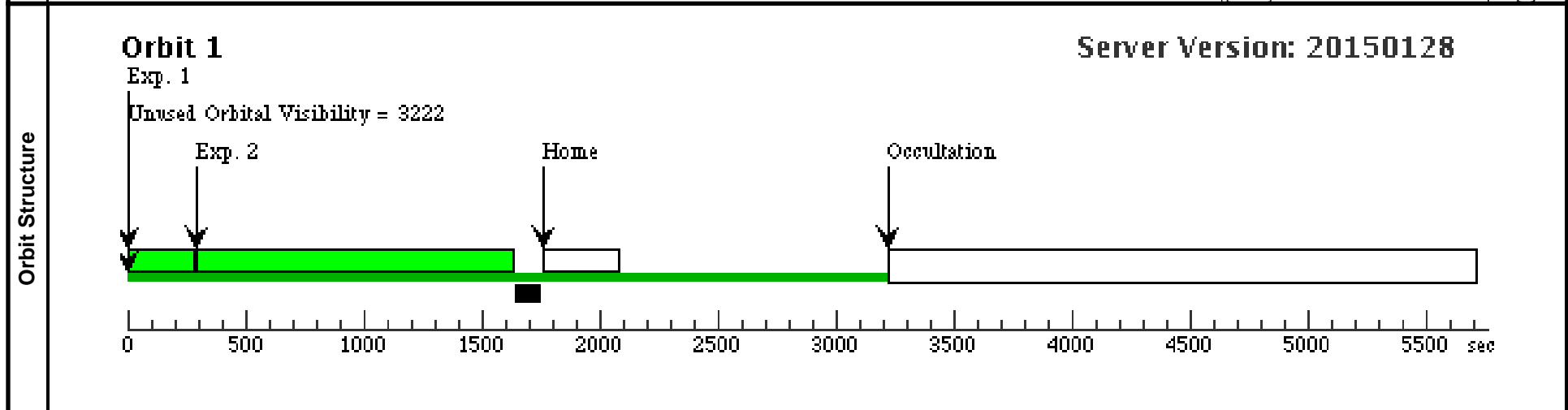
Proposal 13968 - Visit 9Q - FUV Detector Dark Monitor

Thu Feb 26 02:09:42 GMT 2015

Visit	Proposal 13968, Visit 9Q, implementation Diagnostic Status: Warning Scientific Instruments: S/C, COS/FUV Special Requirements: SEQ 9M,9N,9O,9P,9Q WITHIN 7 D; PARALLEL
	(Visit 9Q) Warning (Orbit Planner): MAXIMUM DURATION EXCEEDED FOR INTERNAL OR EARTH CALIB SU

Diagnostics	(Visit 9Q) Warning (Orbit Planner): MAXIMUM DURATION EXCEEDED FOR INTERNAL OR EARTH CALIB SU
	(Visit 9Q) 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	Set DETHV level	DARK	S/C, DATA, NONE			SAA CONTOUR 31; SPEC COM INSTR ELHLTHVF; QASISTATES COS FUV HVLOW HVN OM; QESIPARM ENDC TSA 171; QESIPARM ENDC TSB 167; QESIPARM SEGMENT AB	Sequence 1-2 Non-Int in Visit 9Q	295 Secs (295 Secs) [==>]
<i>Comments: Setting DETHV to 171 for FUVA Setting DETHV to 167 for FUVB</i>										
	2		DARK	COS/FUV, TIME-TAG, DEF	DEF	BUFFER-TIME=1330	NEW ALIGNMENT	Sequence 1-2 Non-Int in Visit 9Q	1330.0 Secs (1330 Secs) [==>]	[1]



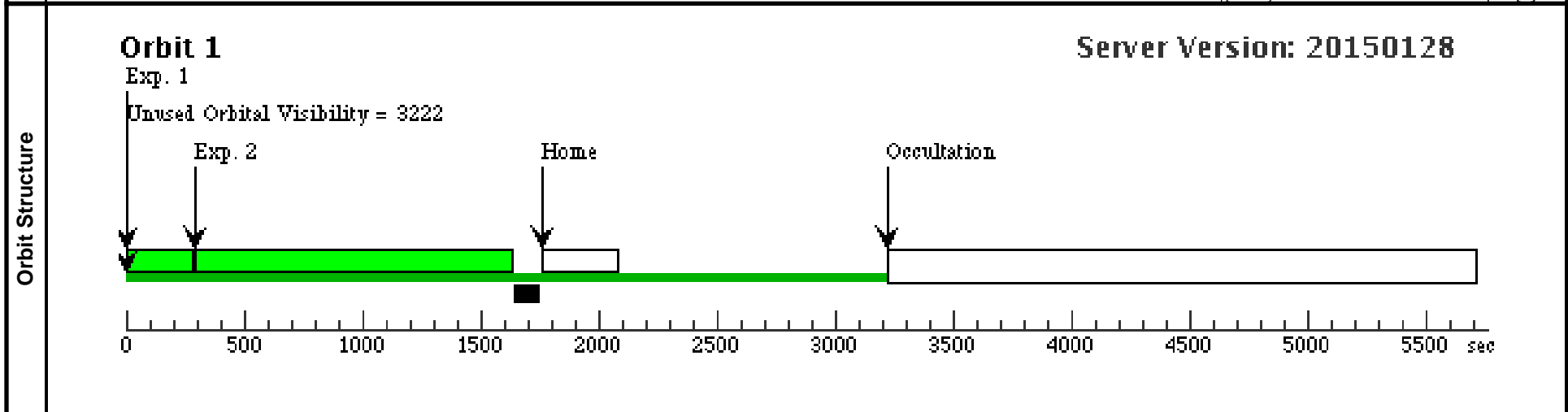
Proposal 13968 - Visit 9R - FUV Detector Dark Monitor

Thu Feb 26 02:09:42 GMT 2015

Visit	Proposal 13968, Visit 9R, implementation Diagnostic Status: Warning Scientific Instruments: S/C, COS/FUV Special Requirements: BETWEEN 15-JUN-2015:00:00:00 AND 21-JUN-2015:23:59:59; SEQ 9R,9S,9T,9U,9V WITHIN 7 D; PARALLEL
	(Visit 9R) Warning (Orbit Planner): MAXIMUM DURATION EXCEEDED FOR INTERNAL OR EARTH CALIB SU

Diagnostics	(Visit 9R) Warning (Orbit Planner): MAXIMUM DURATION EXCEEDED FOR INTERNAL OR EARTH CALIB SU
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Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1	Set DETHV level	DARK	S/C, DATA, NONE			SAA CONTOUR 31; SPEC COM INSTR ELHLTHVF; QASISTATES COS FUV HVLOW HVN OM; QESIPARM ENDC TSA 171; QESIPARM ENDC TSB 167; QESIPARM SEGMENT AB	Sequence 1-2 Non-Int in Visit 9R	295 Secs (295 Secs) [==>]	[1]
Comments: Setting DETHV to 171 for FUVA Setting DETHV to 167 for FUVB										
	2		DARK	COS/FUV, TIME-TAG, DEF	DEF	BUFFER-TIME=1330	NEW ALIGNMENT	Sequence 1-2 Non-Int in Visit 9R	1330.0 Secs (1330 Secs) [==>]	[1]



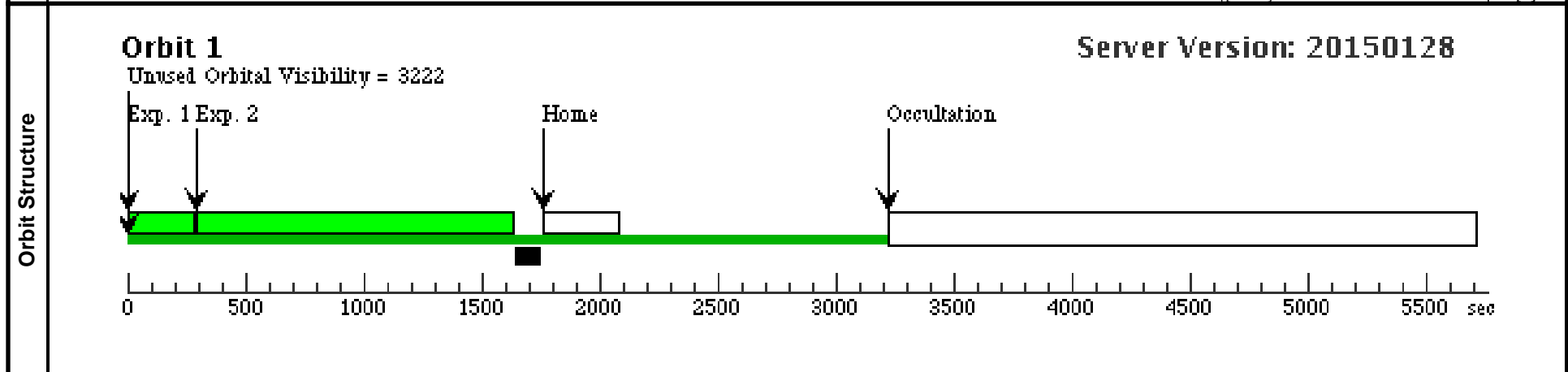
Proposal 13968 - Visit 9S - FUV Detector Dark Monitor

Thu Feb 26 02:09:42 GMT 2015

Visit	Proposal 13968, Visit 9S, implementation Diagnostic Status: Warning Scientific Instruments: S/C, COS/FUV Special Requirements: SEQ 9R,9S,9T,9U,9V WITHIN 7 D; PARALLEL
	(Visit 9S) Warning (Orbit Planner): MAXIMUM DURATION EXCEEDED FOR INTERNAL OR EARTH CALIB SU

Diagnostics	(Visit 9S) Warning (Orbit Planner): MAXIMUM DURATION EXCEEDED FOR INTERNAL OR EARTH CALIB SU
	(Visit 9S) 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	Set DETHV level	DARK	S/C, DATA, NONE			SAA CONTOUR 31; SPEC COM INSTR ELHLTHVF; QASISTATES COS FUV HVLOW HVN OM; QESIPARM ENDC TSA 171; QESIPARM ENDC TSB 167; QESIPARM SEGMENT AB	Sequence 1-2 Non-Int in Visit 9S	295 Secs (295 Secs) [==>]
Comments: Setting DETHV to 171 for FUVA Setting DETHV to 167 for FUVB										
	2		DARK	COS/FUV, TIME-TAG, DEF	DEF	BUFFER-TIME=1330	NEW ALIGNMENT	Sequence 1-2 Non-Int in Visit 9S	1330.0 Secs (1330 Secs) [==>]	[1]



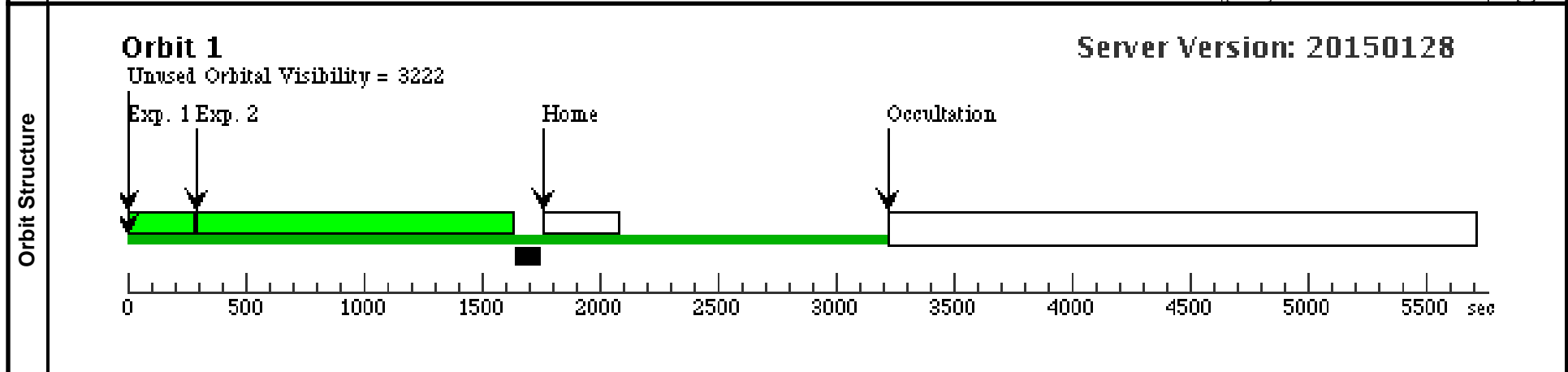
Proposal 13968 - Visit 9T - FUV Detector Dark Monitor

Thu Feb 26 02:09:42 GMT 2015

Visit	<p>Proposal 13968, Visit 9T, implementation</p> <p>Diagnostic Status: Warning</p> <p>Scientific Instruments: S/C, COS/FUV</p> <p>Special Requirements: SEQ 9R,9S,9T,9U,9V WITHIN 7 D; PARALLEL</p>
	<p>(Visit 9T) Warning (Orbit Planner): MAXIMUM DURATION EXCEEDED FOR INTERNAL OR EARTH CALIB SU</p>

Diagnostics	<p>(Visit 9T) Warning (Orbit Planner): MAXIMUM DURATION EXCEEDED FOR INTERNAL OR EARTH CALIB SU</p>

Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
		1	Set DETHV level	DARK	S/C, DATA, NONE			SAA CONTOUR 31; SPEC COM INSTR ELHLTHVF; QASISTATES COS FUV HVLOW HVN OM; QESIPARM ENDC TSA 171; QESIPARM ENDC TSB 167; QESIPARM SEGM ENT AB	Sequence 1-2 Non-Int in Visit 9T	295 Secs (295 Secs) [==>]
<p><i>Comments: Setting DETHV to 171 for FUVA Setting DETHV to 167 for FUVB</i></p>										
	2		DARK	COS/FUV, TIME-TAG, DEF	DEF	BUFFER-TIME=1330	NEW ALIGNMENT	Sequence 1-2 Non-Int in Visit 9T	1330.0 Secs (1330 Secs) [==>]	[1]



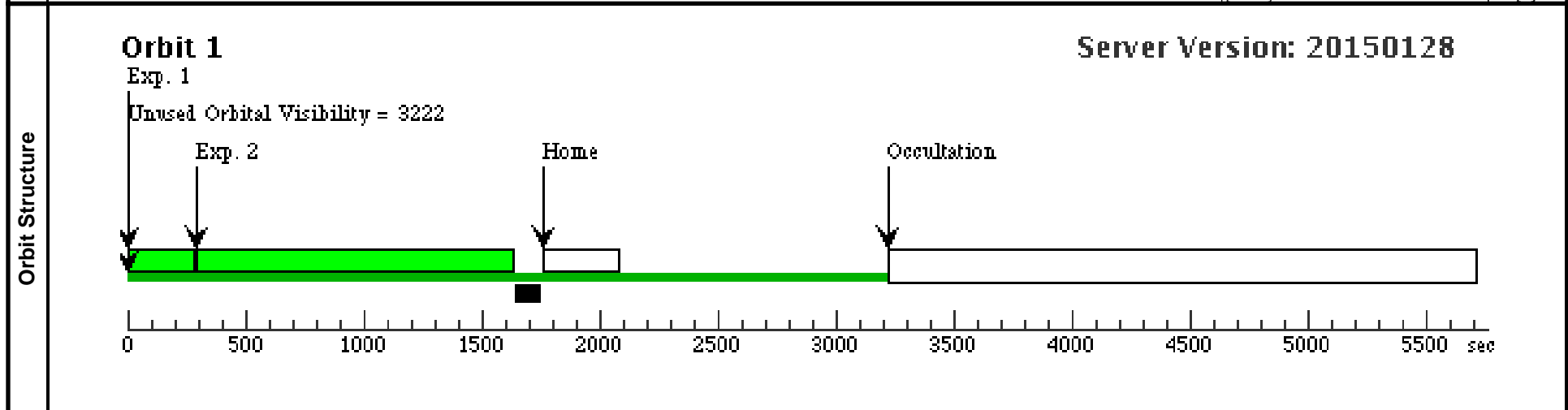
Proposal 13968 - Visit 9U - FUV Detector Dark Monitor

Thu Feb 26 02:09:42 GMT 2015

Visit	Proposal 13968, Visit 9U, implementation Diagnostic Status: Warning Scientific Instruments: S/C, COS/FUV Special Requirements: SEQ 9R,9S,9T,9U,9V WITHIN 7 D; PARALLEL
	(Visit 9U) Warning (Orbit Planner): MAXIMUM DURATION EXCEEDED FOR INTERNAL OR EARTH CALIB SU

Diagnostics	(Visit 9U) Warning (Orbit Planner): MAXIMUM DURATION EXCEEDED FOR INTERNAL OR EARTH CALIB SU
	(Visit 9U) 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	Set DETHV level	DARK	S/C, DATA, NONE			SAA CONTOUR 31; SPEC COM INSTR ELHLTHVF; QASISTATES COS FUV HVLOW HVN OM; QESIPARM ENDC TSA 171; QESIPARM ENDC TSB 167; QESIPARM SEGM ENT AB	Sequence 1-2 Non-Int in Visit 9U	295 Secs (295 Secs) [==>]	[1]
<i>Comments: Setting DETHV to 171 for FUVA Setting DETHV to 167 for FUVB</i>										
	2		DARK	COS/FUV, TIME-TAG, DEF	DEF	BUFFER-TIME=13 30	NEW ALIGNMENT	Sequence 1-2 Non-Int in Visit 9U	1330.0 Secs (1330 Secs) [==>]	[1]



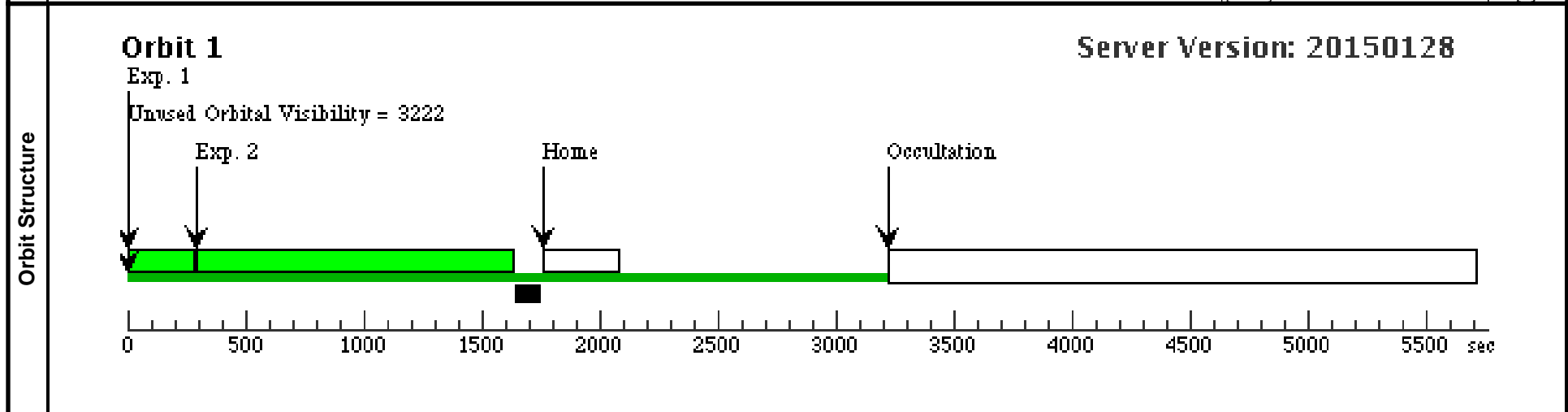
Proposal 13968 - Visit 9V - FUV Detector Dark Monitor

Thu Feb 26 02:09:42 GMT 2015

Visit	Proposal 13968, Visit 9V, implementation Diagnostic Status: Warning Scientific Instruments: S/C, COS/FUV Special Requirements: SEQ 9R,9S,9T,9U,9V WITHIN 7 D; PARALLEL

Diagnostics	(Visit 9V) Warning (Orbit Planner): MAXIMUM DURATION EXCEEDED FOR INTERNAL OR EARTH CALIB SU
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Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1	Set DETHV level	DARK	S/C, DATA, NONE			SAA CONTOUR 31; SPEC COM INSTR ELHLTHVF; QASISTATES COS FUV HVLOW HVN OM; QESIPARM ENDC TSA 171; QESIPARM ENDC TSB 167; QESIPARM SEGM ENT AB	Sequence 1-2 Non-Int in Visit 9V	295 Secs (295 Secs) [==>]	[1]
<i>Comments: Setting DETHV to 171 for FUVA Setting DETHV to 167 for FUVB</i>										
	2		DARK	COS/FUV, TIME-TAG, DEF	DEF	BUFFER-TIME=13 30	NEW ALIGNMENT	Sequence 1-2 Non-Int in Visit 9V	1330.0 Secs (1330 Secs) [==>]	[1]



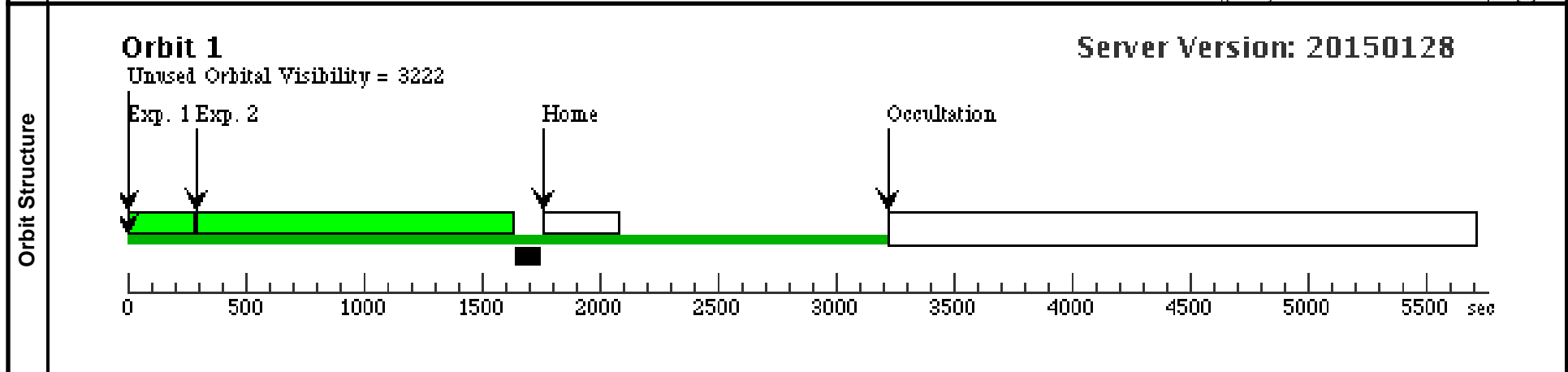
Proposal 13968 - Visit 9W - FUV Detector Dark Monitor

Thu Feb 26 02:09:42 GMT 2015

Visit	Proposal 13968, Visit 9W, implementation Diagnostic Status: Warning Scientific Instruments: S/C, COS/FUV Special Requirements: BETWEEN 22-JUN-2015:00:00:00 AND 28-JUN-2015:23:59:59; SEQ 9W,9X,9Y,9Z,A0 WITHIN 7 D; PARALLEL

Diagnostics	(Visit 9W) Warning (Orbit Planner): MAXIMUM DURATION EXCEEDED FOR INTERNAL OR EARTH CALIB SU
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Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1	Set DETHV level	DARK	S/C, DATA, NONE			SAA CONTOUR 31; SPEC COM INSTR ELHLTHVF; QASISTATES COS FUV HVLOW HVN OM; QESIPARM ENDC TSA 171; QESIPARM ENDC TSB 167; QESIPARM SEGMENT AB	Sequence 1-2 Non-Int in Visit 9W	295 Secs (295 Secs) [==>]	[1]
	<i>Comments: Setting DETHV to 171 for FUV A Setting DETHV to 167 for FUV B</i>									
	2		DARK	COS/FUV, TIME-TAG, DEF	DEF	BUFFER-TIME=1330	NEW ALIGNMENT	Sequence 1-2 Non-Int in Visit 9W	1330.0 Secs (1330 Secs) [==>]	[1]



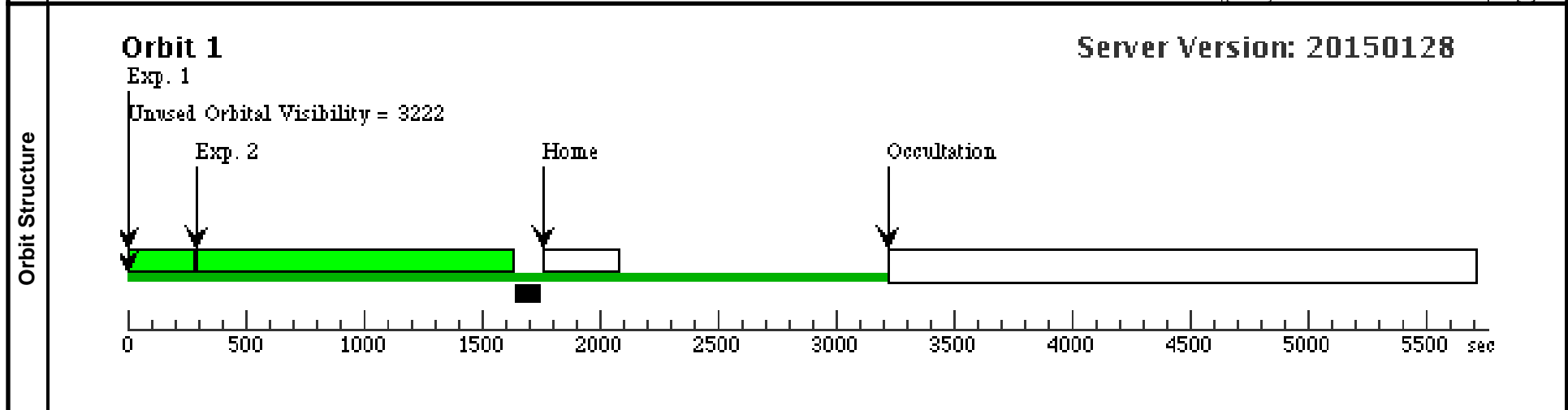
Proposal 13968 - Visit 9X - FUV Detector Dark Monitor

Thu Feb 26 02:09:43 GMT 2015

Visit	Proposal 13968, Visit 9X, implementation Diagnostic Status: Warning Scientific Instruments: S/C, COS/FUV Special Requirements: SEQ 9W,9X,9Y,9Z,A0 WITHIN 7 D: PARALLEL
	(Visit 9X) Warning (Orbit Planner): MAXIMUM DURATION EXCEEDED FOR INTERNAL OR EARTH CALIB SU

Diagnostics	(Visit 9X) Warning (Orbit Planner): MAXIMUM DURATION EXCEEDED FOR INTERNAL OR EARTH CALIB SU
	(Visit 9X) 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	Set DETHV level	DARK	S/C, DATA, NONE			SAA CONTOUR 31; SPEC COM INSTR ELHLTHVF; QASISTATES COS FUV HVLOW HVN OM; QESIPARM ENDC TSA 171; QESIPARM ENDC TSB 167; QESIPARM SEGM ENT AB	Sequence 1-2 Non-Int in Visit 9X	295 Secs (295 Secs) [==>]
Comments: Setting DETHV to 171 for FUV A Setting DETHV to 167 for FUV B										
	2		DARK	COS/FUV, TIME-TAG, DEF	DEF	BUFFER-TIME=13 30	NEW ALIGNMENT	Sequence 1-2 Non-Int in Visit 9X	1330.0 Secs (1330 Secs) [==>]	[1]



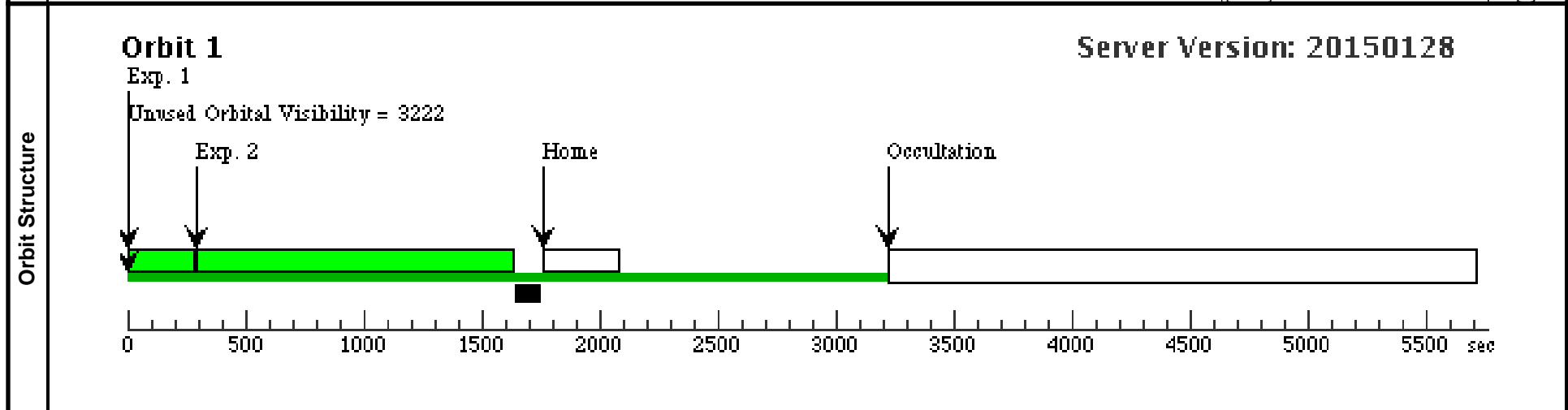
Proposal 13968 - Visit 9Y - FUV Detector Dark Monitor

Thu Feb 26 02:09:43 GMT 2015

Visit	Proposal 13968, Visit 9Y, implementation Diagnostic Status: Warning Scientific Instruments: S/C, COS/FUV Special Requirements: SEQ 9W,9X,9Y,9Z,A0 WITHIN 7 D: PARALLEL

Diagnostics	(Visit 9Y) Warning (Orbit Planner): MAXIMUM DURATION EXCEEDED FOR INTERNAL OR EARTH CALIB SU
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Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1	Set DETHV level	DARK	S/C, DATA, NONE			SAA CONTOUR 31; SPEC COM INSTR ELHLTHVF; QASISTATES COS FUV HVLOW HVN OM; QESIPARM ENDC TSA 171; QESIPARM ENDC TSB 167; QESIPARM SEGM ENT AB	Sequence 1-2 Non-Int in Visit 9Y	295 Secs (295 Secs) [==>]	[1]
	<i>Comments: Setting DETHV to 171 for FUVA Setting DETHV to 167 for FUVB</i>									
	2		DARK	COS/FUV, TIME-TAG, DEF	DEF	BUFFER-TIME=13 30	NEW ALIGNMENT	Sequence 1-2 Non-Int in Visit 9Y	1330.0 Secs (1330 Secs) [==>]	[1]



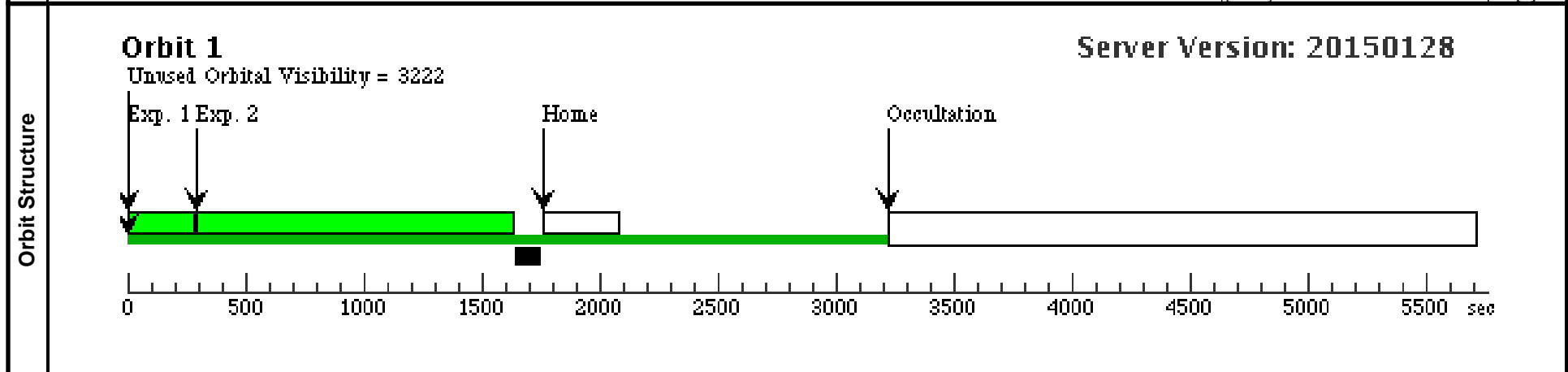
Proposal 13968 - Visit 9Z - FUV Detector Dark Monitor

Thu Feb 26 02:09:43 GMT 2015

Visit	<p>Proposal 13968, Visit 9Z, implementation</p> <p>Diagnostic Status: Warning</p> <p>Scientific Instruments: S/C, COS/FUV</p> <p>Special Requirements: SEQ 9W,9X,9Y,9Z,A0 WITHIN 7 D: PARALLEL</p>
	<p>(Visit 9Z) Warning (Orbit Planner): MAXIMUM DURATION EXCEEDED FOR INTERNAL OR EARTH CALIB SU</p>

Diagnostics	<p>(Visit 9Z) Warning (Orbit Planner): MAXIMUM DURATION EXCEEDED FOR INTERNAL OR EARTH CALIB SU</p>

Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
		1	Set DETHV level	DARK	S/C, DATA, NONE			SAA CONTOUR 31; SPEC COM INSTR ELHLTHVF; QASISTATES COS FUV HVLOW HVN OM; QESIPARM ENDC TSA 171; QESIPARM ENDC TSB 167; QESIPARM SEGM ENT AB	Sequence 1-2 Non-Int in Visit 9Z	295 Secs (295 Secs) [==>]
<p><i>Comments: Setting DETHV to 171 for FUV A Setting DETHV to 167 for FUV B</i></p>										
	2		DARK	COS/FUV, TIME-TAG, DEF	DEF	BUFFER-TIME=13 30	NEW ALIGNMENT	Sequence 1-2 Non-Int in Visit 9Z	1330.0 Secs (1330 Secs) [==>]	[1]



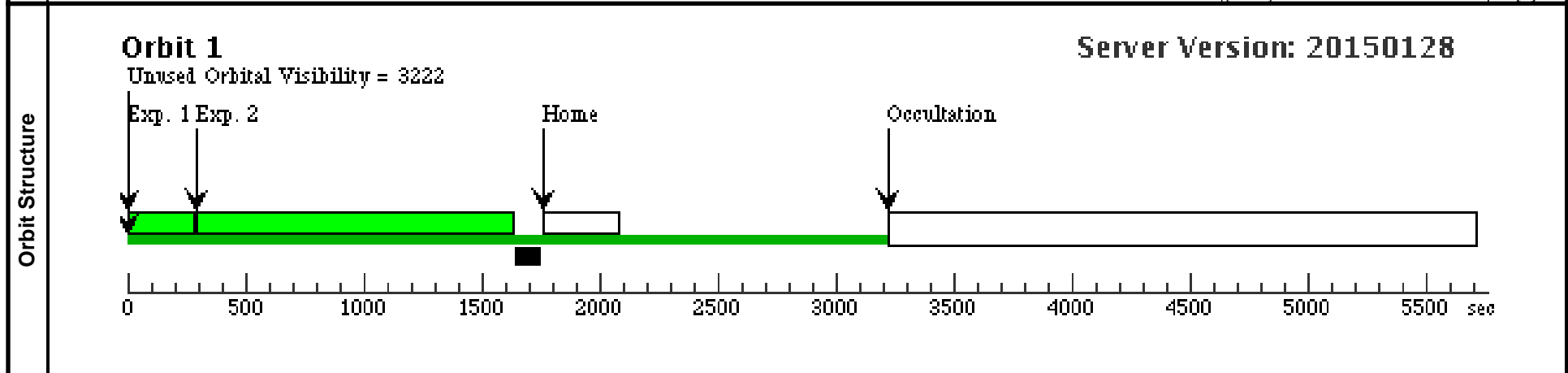
Proposal 13968 - Visit A0 - FUV Detector Dark Monitor

Thu Feb 26 02:09:43 GMT 2015

Visit	<p>Proposal 13968, Visit A0, implementation</p> <p>Diagnostic Status: Warning</p> <p>Scientific Instruments: S/C, COS/FUV</p> <p>Special Requirements: SEQ 9W,9X,9Y,9Z,A0 WITHIN 7 D: PARALLEL</p>
	<p>(Visit A0) Warning (Orbit Planner): MAXIMUM DURATION EXCEEDED FOR INTERNAL OR EARTH CALIB SU</p>

Diagnostics	<p>(Visit A0) Warning (Orbit Planner): MAXIMUM DURATION EXCEEDED FOR INTERNAL OR EARTH CALIB SU</p>

Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
		1	Set DETHV level	DARK	S/C, DATA, NONE			SAA CONTOUR 31; SPEC COM INSTR ELHLTHVF; QASISTATES COS FUV HVLOW HVN OM; QESIPARM ENDC TSA 171; QESIPARM ENDC TSB 167; QESIPARM SEGM ENT AB	Sequence 1-2 Non-Int in Visit A0	295 Secs (295 Secs) [==>]
<p><i>Comments: Setting DETHV to 171 for FUVA Setting DETHV to 167 for FUVB</i></p>										
	2		DARK	COS/FUV, TIME-TAG, DEF	DEF	BUFFER-TIME=13 30	NEW ALIGNMENT	Sequence 1-2 Non-Int in Visit A0	1330.0 Secs (1330 Secs) [==>]	[1]



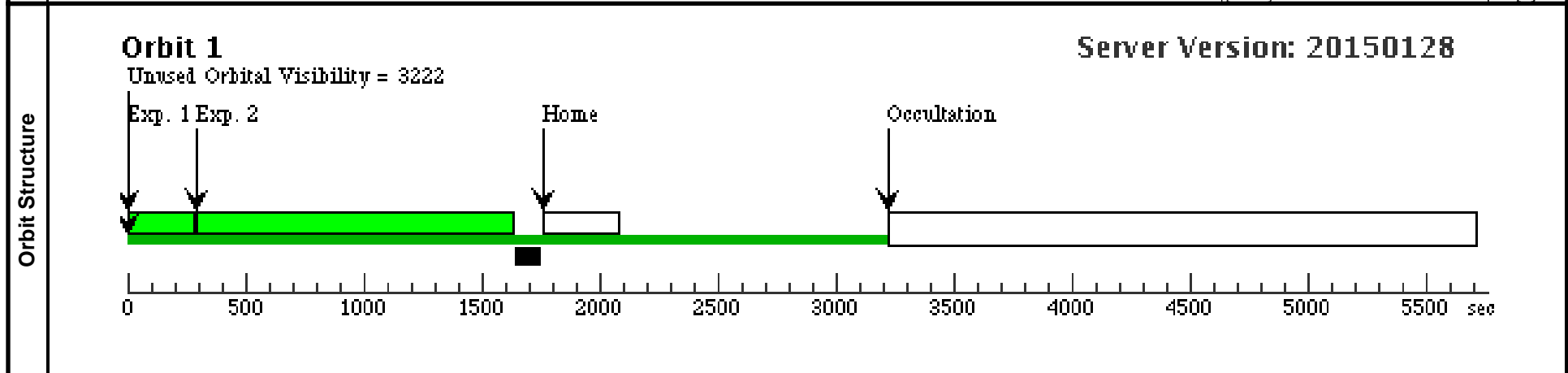
Proposal 13968 - Visit A1 - FUV Detector Dark Monitor

Thu Feb 26 02:09:43 GMT 2015

Visit	<p>Proposal 13968, Visit A1, implementation</p> <p>Diagnostic Status: Warning</p> <p>Scientific Instruments: S/C, COS/FUV</p> <p>Special Requirements: BETWEEN 29-JUN-2015:00:00:00 AND 05-JUL-2015:23:59:59; SEQ A1,A2,A3,A4,A5 WITHIN 7 D; PARALLEL</p>
	<p>(Visit A1) Warning (Orbit Planner): MAXIMUM DURATION EXCEEDED FOR INTERNAL OR EARTH CALIB SU</p>

Diagnostics	<p>(Visit A1) Warning (Orbit Planner): MAXIMUM DURATION EXCEEDED FOR INTERNAL OR EARTH CALIB SU</p>

Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
		1	Set DETHV level	DARK	S/C, DATA, NONE			SAA CONTOUR 31; SPEC COM INSTR ELHLTHVF; QASISTATES COS FUV HVLOW HVN OM; QESIPARM ENDC TSA 171; QESIPARM ENDC TSB 167; QESIPARM SEGM ENT AB	Sequence 1-2 Non-Int in Visit A1	295 Secs (295 Secs) [==>]
<p><i>Comments: Setting DETHV to 171 for FUVA Setting DETHV to 167 for FUVB</i></p>										
	2		DARK	COS/FUV, TIME-TAG, DEF	DEF	BUFFER-TIME=1330	NEW ALIGNMENT	Sequence 1-2 Non-Int in Visit A1	1330.0 Secs (1330 Secs) [==>]	[1]



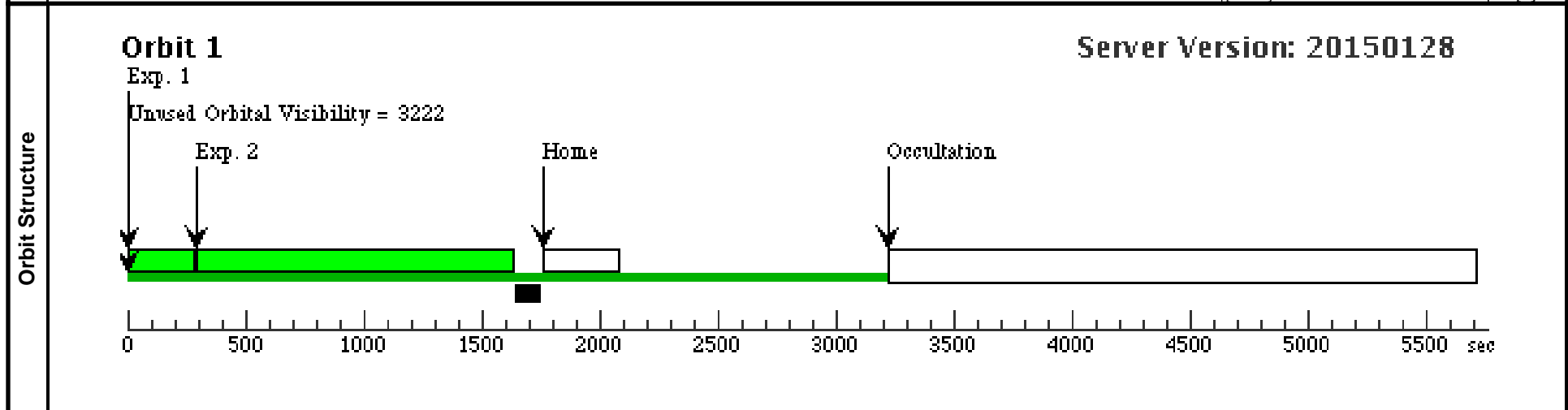
Proposal 13968 - Visit A2 - FUV Detector Dark Monitor

Thu Feb 26 02:09:43 GMT 2015

Visit	Proposal 13968, Visit A2, implementation Diagnostic Status: Warning Scientific Instruments: S/C, COS/FUV Special Requirements: SEQ A1,A2,A3,A4,A5 WITHIN 7 D; PARALLEL
	(Visit A2) Warning (Orbit Planner): MAXIMUM DURATION EXCEEDED FOR INTERNAL OR EARTH CALIB SU

Diagnostics	(Visit A2) Warning (Orbit Planner): MAXIMUM DURATION EXCEEDED FOR INTERNAL OR EARTH CALIB SU
	(Visit A2) 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	Set DETHV level	DARK	S/C, DATA, NONE			SAA CONTOUR 31; SPEC COM INSTR ELHLTHVF; QASISTATES COS FUV HVLOW HVN OM; QESIPARM ENDC TSA 171; QESIPARM ENDC TSB 167; QESIPARM SEGM ENT AB	Sequence 1-2 Non-Int in Visit A2	295 Secs (295 Secs) [==>]
<i>Comments: Setting DETHV to 171 for FUVA Setting DETHV to 167 for FUVB</i>										
	2		DARK	COS/FUV, TIME-TAG, DEF	DEF	BUFFER-TIME=13 30	NEW ALIGNMENT	Sequence 1-2 Non-Int in Visit A2	1330.0 Secs (1330 Secs) [==>]	[1]



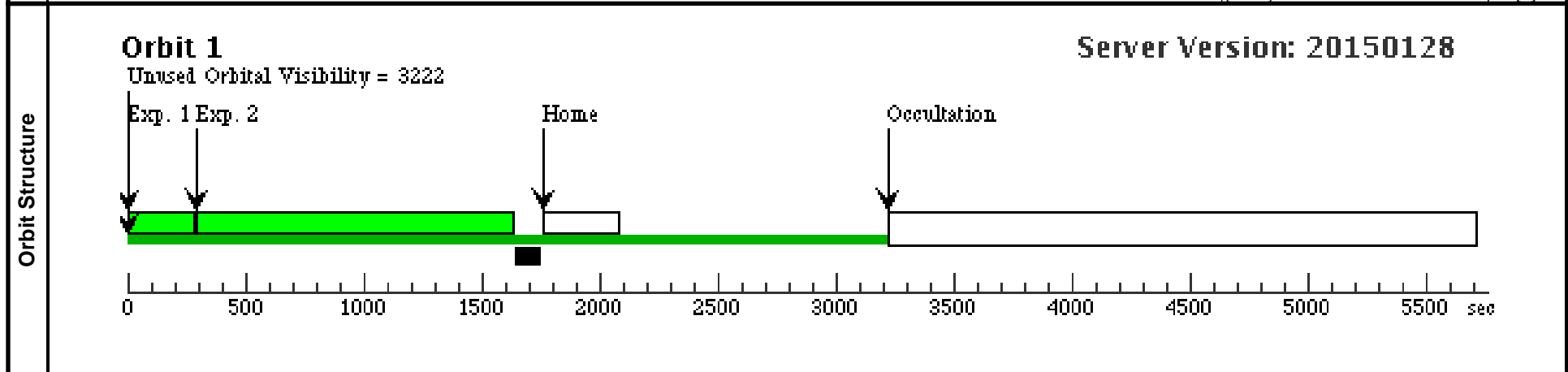
Proposal 13968 - Visit A3 - FUV Detector Dark Monitor

Thu Feb 26 02:09:43 GMT 2015

Visit	Proposal 13968, Visit A3, implementation Diagnostic Status: Warning Scientific Instruments: S/C, COS/FUV Special Requirements: SEQ A1,A2,A3,A4,A5 WITHIN 7 D; PARALLEL
	(Visit A3) Warning (Orbit Planner): MAXIMUM DURATION EXCEEDED FOR INTERNAL OR EARTH CALIB SU

Diagnostics	(Visit A3) 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	Set DETHV level	DARK	S/C, DATA, NONE			SAA CONTOUR 31; SPEC COM INSTR ELHLTHVF; QASISTATES COS FUV HVLOW HVN OM; QESIPARM ENDC TSA 171; QESIPARM ENDC TSB 167; QESIPARM SEGMENT AB	Sequence 1-2 Non-Int in Visit A3	295 Secs (295 Secs) [==>]
<i>Comments: Setting DETHV to 171 for FUVA Setting DETHV to 167 for FUVB</i>										
	2		DARK	COS/FUV, TIME-TAG, DEF	DEF	BUFFER-TIME=1330	NEW ALIGNMENT	Sequence 1-2 Non-Int in Visit A3	1330.0 Secs (1330 Secs) [==>]	[1]



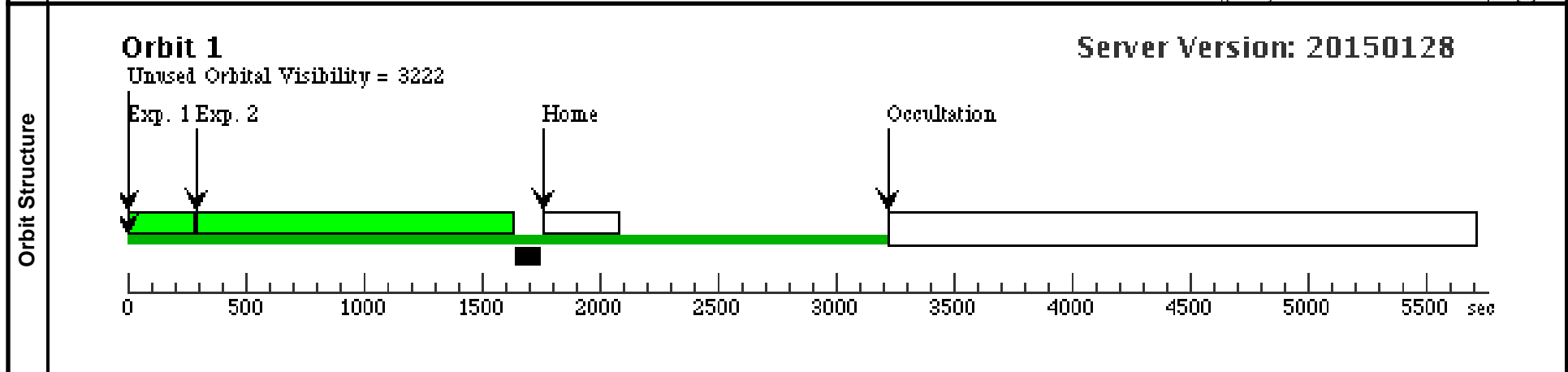
Proposal 13968 - Visit A4 - FUV Detector Dark Monitor

Thu Feb 26 02:09:43 GMT 2015

Visit	Proposal 13968, Visit A4, implementation Diagnostic Status: Warning Scientific Instruments: S/C, COS/FUV Special Requirements: SEQ A1,A2,A3,A4,A5 WITHIN 7 D; PARALLEL
	(Visit A4) Warning (Orbit Planner): MAXIMUM DURATION EXCEEDED FOR INTERNAL OR EARTH CALIB SU

Diagnostics	(Visit A4) Warning (Orbit Planner): MAXIMUM DURATION EXCEEDED FOR INTERNAL OR EARTH CALIB SU
	(Visit A4) 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	Set DETHV level	DARK	S/C, DATA, NONE			SAA CONTOUR 31; SPEC COM INSTR ELHLTHVF; QASISTATES COS FUV HVLOW HVN OM; QESIPARM ENDC TSA 171; QESIPARM ENDC TSB 167; QESIPARM SEGMENT AB	Sequence 1-2 Non-Int in Visit A4	295 Secs (295 Secs) [==>]
<i>Comments: Setting DETHV to 171 for FUVA Setting DETHV to 167 for FUVB</i>										
	2		DARK	COS/FUV, TIME-TAG, DEF	DEF	BUFFER-TIME=1330	NEW ALIGNMENT	Sequence 1-2 Non-Int in Visit A4	1330.0 Secs (1330 Secs) [==>]	[1]



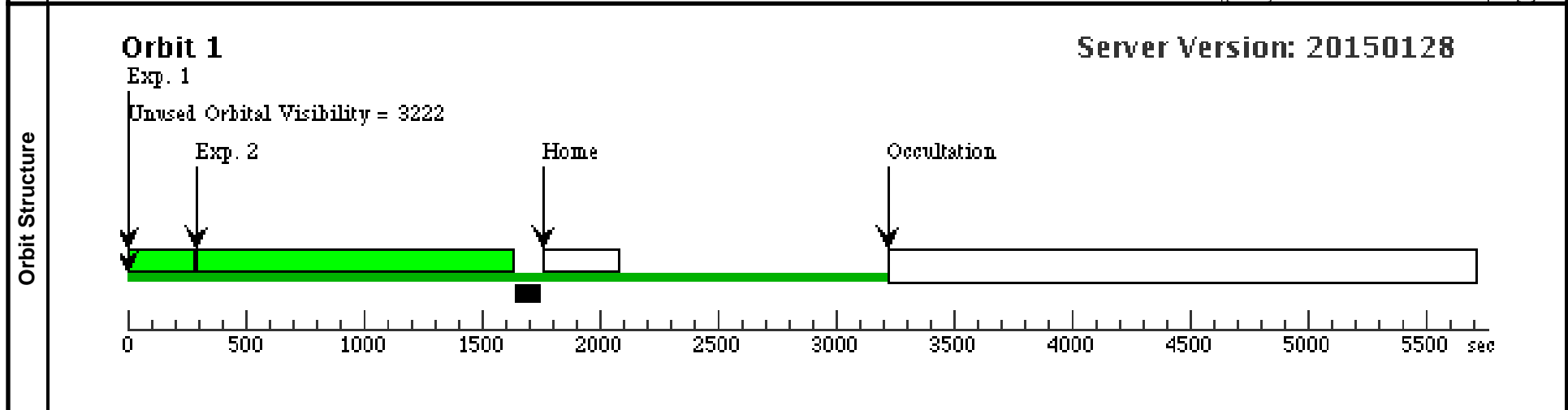
Proposal 13968 - Visit A5 - FUV Detector Dark Monitor

Thu Feb 26 02:09:43 GMT 2015

Visit	<p>Proposal 13968, Visit A5, implementation</p> <p>Diagnostic Status: Warning</p> <p>Scientific Instruments: S/C, COS/FUV</p> <p>Special Requirements: SEQ A1,A2,A3,A4,A5 WITHIN 7 D; PARALLEL</p>
	<p>(Visit A5) Warning (Orbit Planner): MAXIMUM DURATION EXCEEDED FOR INTERNAL OR EARTH CALIB SU</p>

Diagnostics	<p>(Visit A5) Warning (Orbit Planner): MAXIMUM DURATION EXCEEDED FOR INTERNAL OR EARTH CALIB SU</p>

Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
		1	Set DETHV level	DARK	S/C, DATA, NONE			SAA CONTOUR 31; SPEC COM INSTR ELHLTHVF; QASISTATES COS FUV HVLOW HVN OM; QESIPARM ENDC TSA 171; QESIPARM ENDC TSB 167; QESIPARM SEGM ENT AB	Sequence 1-2 Non-Int in Visit A5	295 Secs (295 Secs) [==>]
<p><i>Comments: Setting DETHV to 171 for FUVA Setting DETHV to 167 for FUVB</i></p>										
	2		DARK	COS/FUV, TIME-TAG, DEF	DEF	BUFFER-TIME=13 30	NEW ALIGNMENT	Sequence 1-2 Non-Int in Visit A5	1330.0 Secs (1330 Secs) [==>]	[1]



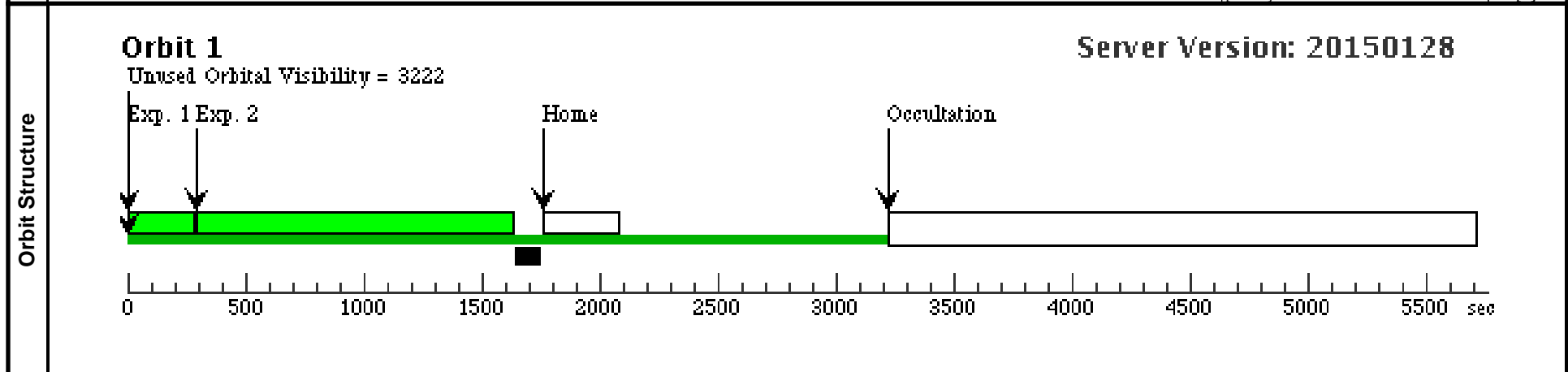
Proposal 13968 - Visit A6 - FUV Detector Dark Monitor

Thu Feb 26 02:09:43 GMT 2015

Visit	Proposal 13968, Visit A6, implementation Diagnostic Status: Warning Scientific Instruments: S/C, COS/FUV Special Requirements: BETWEEN 06-JUL-2015:00:00:00 AND 12-JUL-2015:23:59:59; SEQ A6.A7.A8.A9.AA WITHIN 7 D; PARALLEL
	(Visit A6) Warning (Orbit Planner): MAXIMUM DURATION EXCEEDED FOR INTERNAL OR EARTH CALIB SU

Diagnostics	(Visit A6) Warning (Orbit Planner): MAXIMUM DURATION EXCEEDED FOR INTERNAL OR EARTH CALIB SU
	(Visit A6) 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	Set DETHV level	DARK	S/C, DATA, NONE			SAA CONTOUR 31; SPEC COM INSTR ELHLTHVF; QASISTATES COS FUV HVLOW HVN OM; QESIPARM ENDC TSA 171; QESIPARM ENDC TSB 167; QESIPARM SEGMENT AB	Sequence 1-2 Non-Int in Visit A6	295 Secs (295 Secs) [==>]
<i>Comments: Setting DETHV to 171 for FUVA Setting DETHV to 167 for FUVB</i>										
	2		DARK	COS/FUV, TIME-TAG, DEF	DEF	BUFFER-TIME=1330	NEW ALIGNMENT	Sequence 1-2 Non-Int in Visit A6	1330.0 Secs (1330 Secs) [==>]	[1]



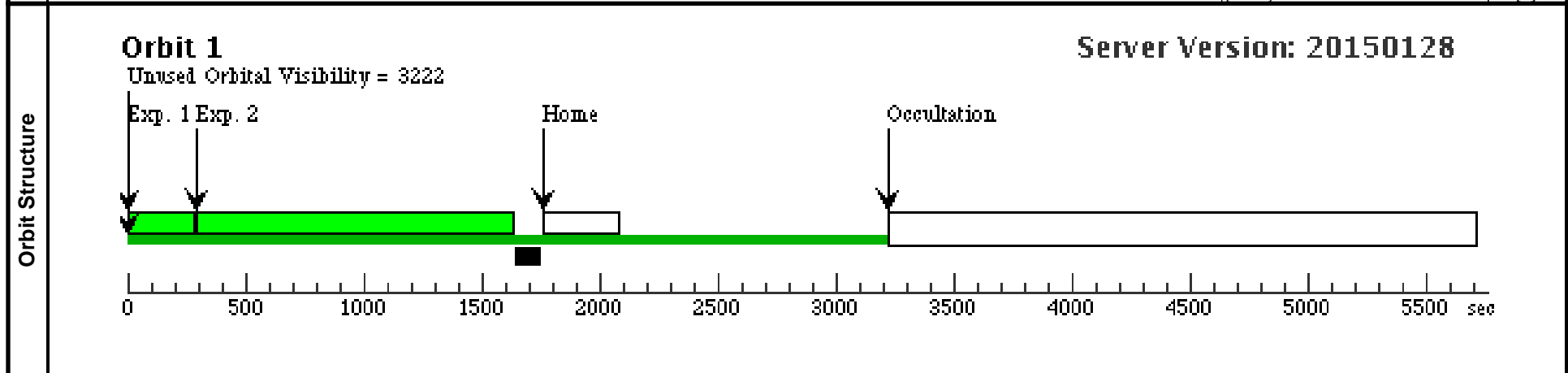
Proposal 13968 - Visit A7 - FUV Detector Dark Monitor

Thu Feb 26 02:09:43 GMT 2015

Visit	<p>Proposal 13968, Visit A7, implementation</p> <p>Diagnostic Status: Warning</p> <p>Scientific Instruments: S/C, COS/FUV</p> <p>Special Requirements: SEQ A6,A7,A8,A9,AA WITHIN 7 D; PARALLEL</p>
	<p>(Visit A7) Warning (Orbit Planner): MAXIMUM DURATION EXCEEDED FOR INTERNAL OR EARTH CALIB SU</p>

Diagnostics	<p>(Visit A7) Warning (Orbit Planner): MAXIMUM DURATION EXCEEDED FOR INTERNAL OR EARTH CALIB SU</p>

Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
		1	Set DETHV level	DARK	S/C, DATA, NONE			SAA CONTOUR 31; SPEC COM INSTR ELHLTHVF; QASISTATES COS FUV HVLOW HVN OM; QESIPARM ENDC TSA 171; QESIPARM ENDC TSB 167; QESIPARM SEGMENT AB	Sequence 1-2 Non-Int in Visit A7	295 Secs (295 Secs) [==>]
<p><i>Comments: Setting DETHV to 171 for FUVA Setting DETHV to 167 for FUVB</i></p>										
	2		DARK	COS/FUV, TIME-TAG, DEF	DEF	BUFFER-TIME=1330	NEW ALIGNMENT	Sequence 1-2 Non-Int in Visit A7	1330.0 Secs (1330 Secs) [==>]	[1]



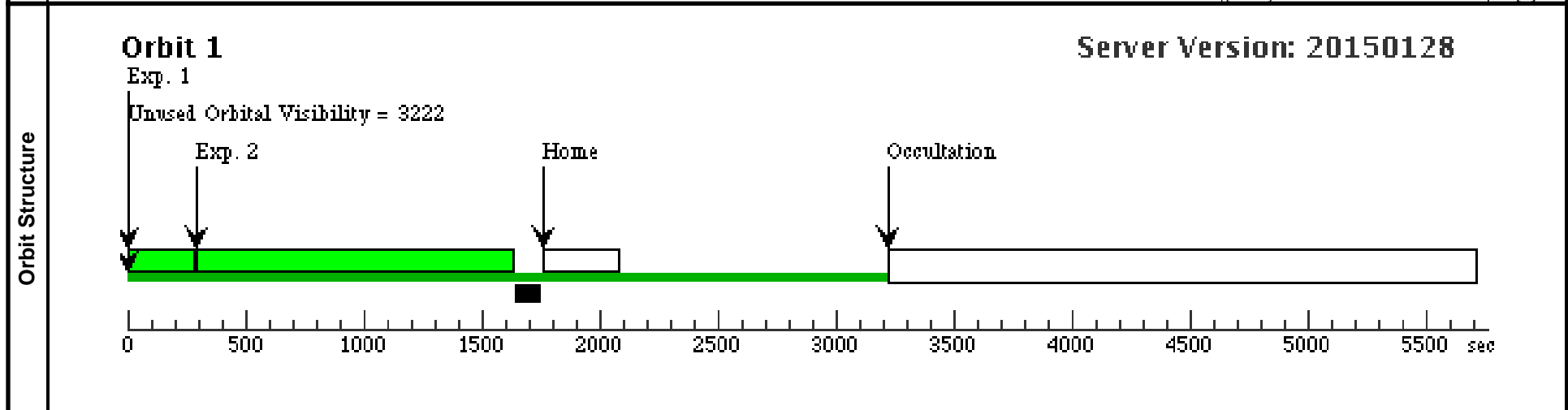
Proposal 13968 - Visit A8 - FUV Detector Dark Monitor

Thu Feb 26 02:09:43 GMT 2015

Visit	Proposal 13968, Visit A8, implementation Diagnostic Status: Warning Scientific Instruments: S/C, COS/FUV Special Requirements: SEQ A6,A7,A8,A9,AA WITHIN 7 D; PARALLEL
	(Visit A8) Warning (Orbit Planner): MAXIMUM DURATION EXCEEDED FOR INTERNAL OR EARTH CALIB SU

Diagnostics	(Visit A8) Warning (Orbit Planner): MAXIMUM DURATION EXCEEDED FOR INTERNAL OR EARTH CALIB SU
	(Visit A8) 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	Set DETHV level	DARK	S/C, DATA, NONE			SAA CONTOUR 31; SPEC COM INSTR ELHLTHVF; QASISTATES COS FUV HVLOW HVN OM; QESIPARM ENDC TSA 171; QESIPARM ENDC TSB 167; QESIPARM SEGMENT AB	Sequence 1-2 Non-Int in Visit A8	295 Secs (295 Secs) [==>]
<i>Comments: Setting DETHV to 171 for FUVA Setting DETHV to 167 for FUVB</i>										
	2		DARK	COS/FUV, TIME-TAG, DEF	DEF	BUFFER-TIME=13 30	NEW ALIGNMENT	Sequence 1-2 Non-Int in Visit A8	1330.0 Secs (1330 Secs) [==>]	[1]



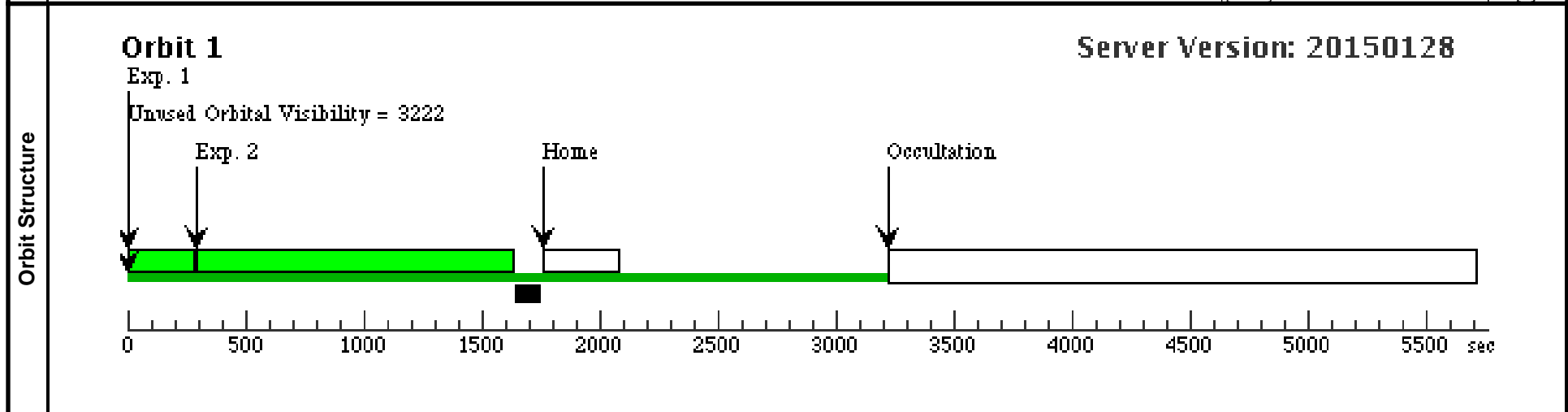
Proposal 13968 - Visit A9 - FUV Detector Dark Monitor

Thu Feb 26 02:09:43 GMT 2015

Visit	Proposal 13968, Visit A9, implementation Diagnostic Status: Warning Scientific Instruments: S/C, COS/FUV Special Requirements: SEQ A6,A7,A8,A9,AA WITHIN 7 D; PARALLEL
	(Visit A9) Warning (Orbit Planner): MAXIMUM DURATION EXCEEDED FOR INTERNAL OR EARTH CALIB SU

Diagnostics	(Visit A9) Warning (Orbit Planner): MAXIMUM DURATION EXCEEDED FOR INTERNAL OR EARTH CALIB SU
	(Visit A9) 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	Set DETHV level	DARK	S/C, DATA, NONE			SAA CONTOUR 31; SPEC COM INSTR ELHLTHVF; QASISTATES COS FUV HVLOW HVN OM; QESIPARM ENDC TSA 171; QESIPARM ENDC TSB 167; QESIPARM SEGM ENT AB	Sequence 1-2 Non-Int in Visit A9	295 Secs (295 Secs) [==>]	[1]
Comments: Setting DETHV to 171 for FUV A Setting DETHV to 167 for FUV B										
	2		DARK	COS/FUV, TIME-TAG, DEF	DEF	BUFFER-TIME=13 30	NEW ALIGNMENT	Sequence 1-2 Non-Int in Visit A9	1330.0 Secs (1330 Secs) [==>]	[1]



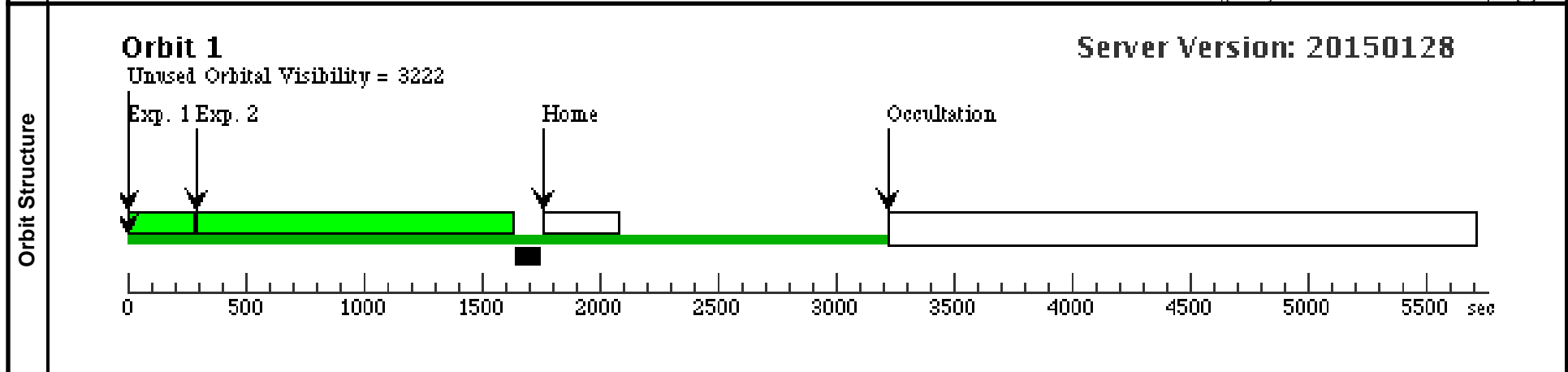
Proposal 13968 - Visit AA - FUV Detector Dark Monitor

Thu Feb 26 02:09:43 GMT 2015

Visit
Proposal 13968, Visit AA, implementation
Diagnostic Status: Warning
 Scientific Instruments: S/C, COS/FUV
 Special Requirements: SEQ A6,A7,A8,A9,AA WITHIN 7 D; PARALLEL

Diagnostics
 (Visit AA) 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	Set DETHV level	DARK	S/C, DATA, NONE			SAA CONTOUR 31; SPEC COM INSTR ELHLTHVF; QASISTATES COS FUV HVLOW HVN OM; QESIPARM ENDC TSA 171; QESIPARM ENDC TSB 167; QESIPARM SEGMENT AB	Sequence 1-2 Non-Int in Visit AA	295 Secs (295 Secs) [==>]	[1]
<i>Comments: Setting DETHV to 171 for FUV A Setting DETHV to 167 for FUV B</i>									
2		DARK	COS/FUV, TIME-TAG, DEF	DEF	BUFFER-TIME=1330	NEW ALIGNMENT	Sequence 1-2 Non-Int in Visit AA	1330.0 Secs (1330 Secs) [==>]	[1]



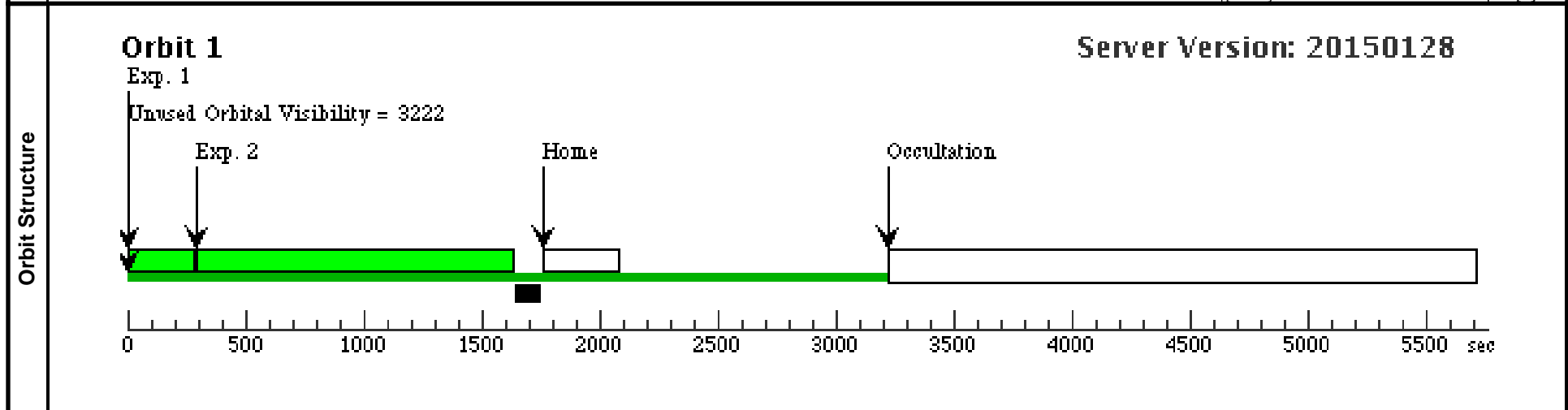
Proposal 13968 - Visit AB - FUV Detector Dark Monitor

Thu Feb 26 02:09:43 GMT 2015

Visit	Proposal 13968, Visit AB, implementation Diagnostic Status: Warning Scientific Instruments: S/C, COS/FUV Special Requirements: BETWEEN 13-JUL-2015:00:00:00 AND 19-JUL-2015:23:59:59; SEQ AB,AC,AD,AE,AF WITHIN 7 D; PARALLEL
	(Visit AB) Warning (Orbit Planner): MAXIMUM DURATION EXCEEDED FOR INTERNAL OR EARTH CALIB SU

Diagnostics	(Visit AB) Warning (Orbit Planner): MAXIMUM DURATION EXCEEDED FOR INTERNAL OR EARTH CALIB SU
	(Visit AB) 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	Set DETHV level	DARK	S/C, DATA, NONE			SAA CONTOUR 31; SPEC COM INSTR ELHLTHVF; QASISTATES COS FUV HVLOW HVN OM; QESIPARM ENDC TSA 171; QESIPARM ENDC TSB 167; QESIPARM SEGMENT AB	Sequence 1-2 Non-Int in Visit AB	295 Secs (295 Secs) [==>]
<i>Comments: Setting DETHV to 171 for FUVA Setting DETHV to 167 for FUVB</i>										
	2		DARK	COS/FUV, TIME-TAG, DEF	DEF	BUFFER-TIME=1330	NEW ALIGNMENT	Sequence 1-2 Non-Int in Visit AB	1330.0 Secs (1330 Secs) [==>]	[1]



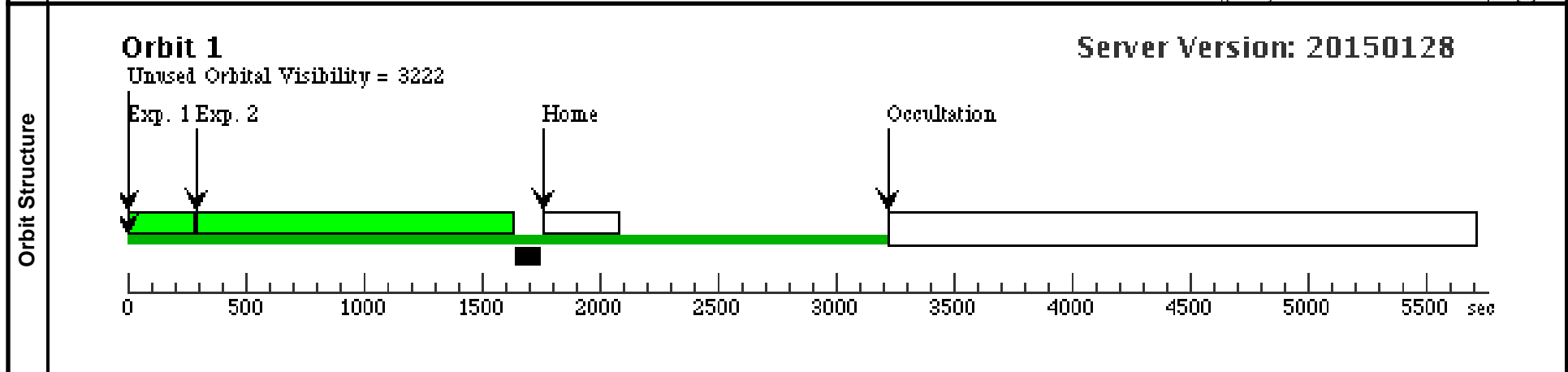
Proposal 13968 - Visit AC - FUV Detector Dark Monitor

Thu Feb 26 02:09:43 GMT 2015

Visit	Proposal 13968, Visit AC, implementation Diagnostic Status: Warning Scientific Instruments: S/C, COS/FUV Special Requirements: SEQ AB,AC,AD,AE,AF WITHIN 7 D; PARALLEL
	(Visit AC) Warning (Orbit Planner): MAXIMUM DURATION EXCEEDED FOR INTERNAL OR EARTH CALIB SU

Diagnostics	(Visit AC) Warning (Orbit Planner): MAXIMUM DURATION EXCEEDED FOR INTERNAL OR EARTH CALIB SU
	(Visit AC) 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	Set DETHV level	DARK	S/C, DATA, NONE			SAA CONTOUR 31; SPEC COM INSTR ELHLTHVF; QASISTATES COS FUV HVLOW HVN OM; QESIPARM ENDC TSA 171; QESIPARM ENDC TSB 167; QESIPARM SEGMENT AB	Sequence 1-2 Non-Int in Visit AC	295 Secs (295 Secs) [==>]
Comments: Setting DETHV to 171 for FUVA Setting DETHV to 167 for FUVB										
	2		DARK	COS/FUV, TIME-TAG, DEF	DEF	BUFFER-TIME=1330	NEW ALIGNMENT	Sequence 1-2 Non-Int in Visit AC	1330.0 Secs (1330 Secs) [==>]	[1]



Proposal 13968 - Visit AD - FUV Detector Dark Monitor

Thu Feb 26 02:09:43 GMT 2015

Visit	Proposal 13968, Visit AD, implementation Diagnostic Status: Warning Scientific Instruments: S/C, COS/FUV Special Requirements: SEQ AB.AC.AD.AE.AF WITHIN 7 D; PARALLEL									
	Diagnostics (Visit AD) 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	Set DETHV level	DARK	S/C, DATA, NONE			SAA CONTOUR 31; SPEC COM INSTR ELHLTHVF; QASISTATES COS FUV HVLOW HVN OM; QESIPARM ENDC TSA 171; QESIPARM ENDC TSB 167; QESIPARM SEGM ENT AB	Sequence 1-2 Non-Int in Visit AD	295 Secs (295 Secs) [==>]	[1]
	<i>Comments: Setting DETHV to 171 for FUVA Setting DETHV to 167 for FUVB</i>									
2		DARK		COS/FUV, TIME-TAG, DEF	DEF	BUFFER-TIME=13 30	NEW ALIGNMENT	Sequence 1-2 Non-Int in Visit AD	1330.0 Secs (1330 Secs) [==>]	[1]
Orbit Structure	<p>Orbit 1 Server Version: 20150128</p> <p>Exp. 1 Unused Orbital Visibility = 3222</p> <p>Exp. 2 Home Occultation</p> <p>0 500 1000 1500 2000 2500 3000 3500 4000 4500 5000 5500 sec</p>									
	<p>Diagram illustrating the orbit structure for Orbit 1, showing exposure times (Exp. 1, Exp. 2), Home position, and Occultation period. The x-axis represents time in seconds (0 to 5500).</p>									

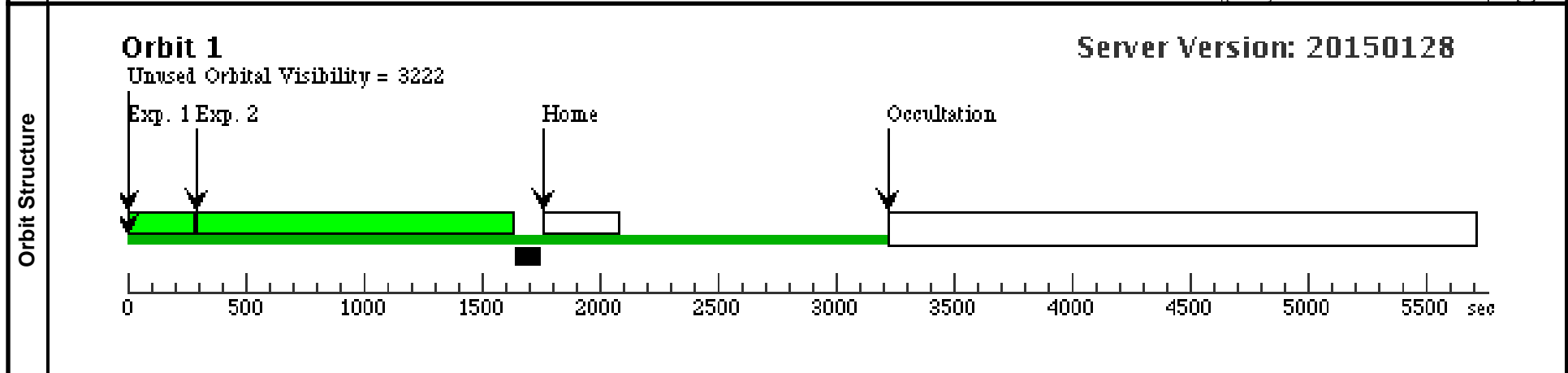
Proposal 13968 - Visit AE - FUV Detector Dark Monitor

Thu Feb 26 02:09:43 GMT 2015

Visit	<p>Proposal 13968, Visit AE, implementation</p> <p>Diagnostic Status: Warning</p> <p>Scientific Instruments: S/C, COS/FUV</p> <p>Special Requirements: SEQ AB.AC.AD.AE.AF WITHIN 7 D; PARALLEL</p>

Diagnostics	(Visit AE) Warning (Orbit Planner): MAXIMUM DURATION EXCEEDED FOR INTERNAL OR EARTH CALIB SU
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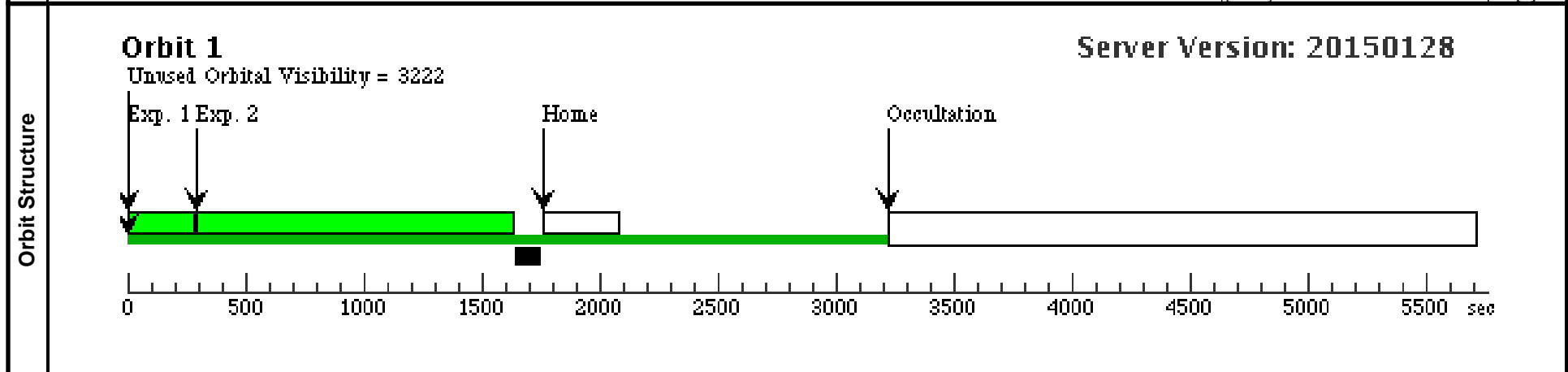
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1	Set DETHV level	DARK	S/C, DATA, NONE			SAA CONTOUR 31; SPEC COM INSTR ELHLTHVF; QASISTATES COS FUV HVLOW HVN OM; QESIPARM ENDC TSA 171; QESIPARM ENDC TSB 167; QESIPARM SEGMENT AB	Sequence 1-2 Non-Int in Visit AE	295 Secs (295 Secs) [==>]	[1]
	<p><i>Comments: Setting DETHV to 171 for FUVA Setting DETHV to 167 for FUVB</i></p>									
	2		DARK	COS/FUV, TIME-TAG, DEF	DEF	BUFFER-TIME=1330	NEW ALIGNMENT	Sequence 1-2 Non-Int in Visit AE	1330.0 Secs (1330 Secs) [==>]	[1]



Visit	Proposal 13968, Visit AF, implementation Diagnostic Status: Warning Scientific Instruments: S/C, COS/FUV Special Requirements: SEQ AB.AC.AD.AE.AF WITHIN 7 D; PARALLEL
	(Visit AF) Warning (Orbit Planner): MAXIMUM DURATION EXCEEDED FOR INTERNAL OR EARTH CALIB SU

Diagnostics	(Visit AF) Warning (Orbit Planner): MAXIMUM DURATION EXCEEDED FOR INTERNAL OR EARTH CALIB SU
	(Visit AF) 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	Set DETHV level	DARK	S/C, DATA, NONE			SAA CONTOUR 31; SPEC COM INSTR ELHLTHVF; QASISTATES COS FUV HVLOW HVN OM; QESIPARM ENDC TSA 171; QESIPARM ENDC TSB 167; QESIPARM SEGMENT AB	Sequence 1-2 Non-Int in Visit AF	295 Secs (295 Secs) [==>]
<i>Comments: Setting DETHV to 171 for FUVA Setting DETHV to 167 for FUVB</i>										
	2		DARK	COS/FUV, TIME-TAG, DEF	DEF	BUFFER-TIME=1330	NEW ALIGNMENT	Sequence 1-2 Non-Int in Visit AF	1330.0 Secs (1330 Secs) [==>]	[1]



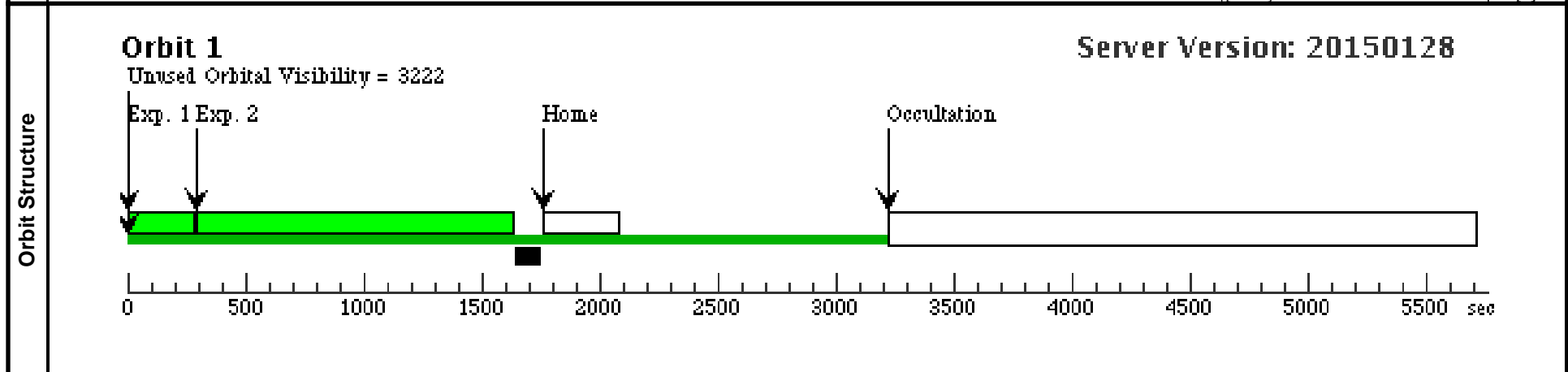
Proposal 13968 - Visit AG - FUV Detector Dark Monitor

Thu Feb 26 02:09:43 GMT 2015

Visit	Proposal 13968, Visit AG, implementation Diagnostic Status: Warning Scientific Instruments: S/C, COS/FUV Special Requirements: BETWEEN 20-JUL-2015:00:00:00 AND 26-JUL-2015:23:59:59; SEQ AG.AH.ALAJ.AK WITHIN 7 D; PARALLEL

Diagnostics	(Visit AG) Warning (Orbit Planner): MAXIMUM DURATION EXCEEDED FOR INTERNAL OR EARTH CALIB SU
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Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1	Set DETHV level	DARK	S/C, DATA, NONE			SAA CONTOUR 31; SPEC COM INSTR ELHLTHVF; QASISTATES COS FUV HVLOW HVN OM; QESIPARM ENDC TSA 171; QESIPARM ENDC TSB 167; QESIPARM SEGMENT AB	Sequence 1-2 Non-Int in Visit AG	295 Secs (295 Secs) [==>]	[1]
	<i>Comments: Setting DETHV to 171 for FUV A Setting DETHV to 167 for FUV B</i>									
	2		DARK	COS/FUV, TIME-TAG, DEF	DEF	BUFFER-TIME=1330	NEW ALIGNMENT	Sequence 1-2 Non-Int in Visit AG	1330.0 Secs (1330 Secs) [==>]	[1]



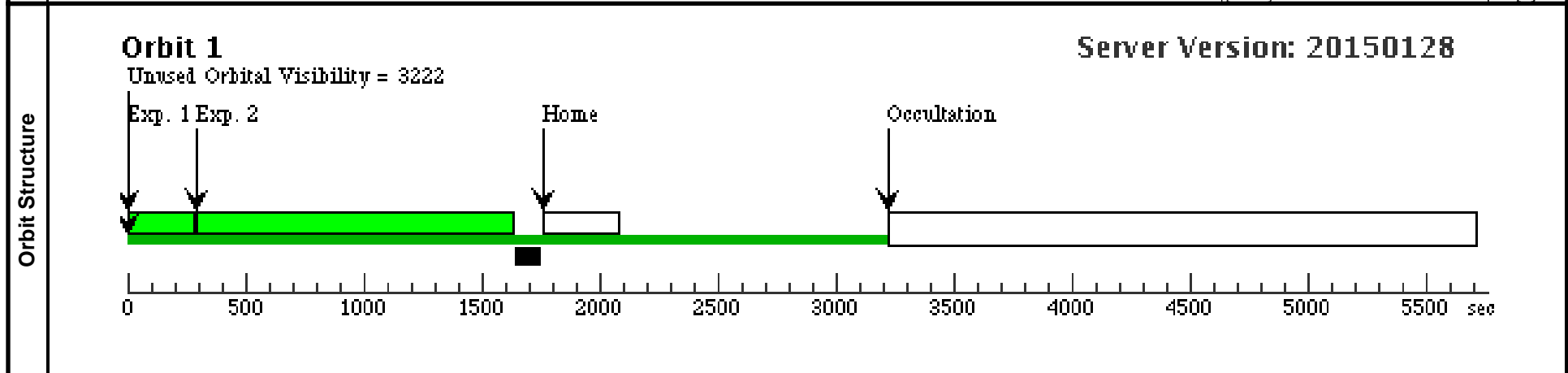
Proposal 13968 - Visit AH - FUV Detector Dark Monitor

Thu Feb 26 02:09:43 GMT 2015

Visit	<p>Proposal 13968, Visit AH, implementation</p> <p>Diagnostic Status: Warning</p> <p>Scientific Instruments: S/C, COS/FUV</p> <p>Special Requirements: SEQ AG.AH.AL.AJ.AK WITHIN 7 D: PARALLEL</p>
	<p>(Visit AH) Warning (Orbit Planner): MAXIMUM DURATION EXCEEDED FOR INTERNAL OR EARTH CALIB SU</p>

Diagnostics	<p>(Visit AH) Warning (Orbit Planner): MAXIMUM DURATION EXCEEDED FOR INTERNAL OR EARTH CALIB SU</p>

Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
		1	Set DETHV level	DARK	S/C, DATA, NONE			SAA CONTOUR 31; SPEC COM INSTR ELHLTHVF; QASISTATES COS FUV HVLOW HVN OM; QESIPARM ENDC TSA 171; QESIPARM ENDC TSB 167; QESIPARM SEGMENT AB	Sequence 1-2 Non-Int in Visit AH	295 Secs (295 Secs) [==>]
<p><i>Comments: Setting DETHV to 171 for FUV A Setting DETHV to 167 for FUV B</i></p>										
	2		DARK	COS/FUV, TIME-TAG, DEF	DEF	BUFFER-TIME=1330	NEW ALIGNMENT	Sequence 1-2 Non-Int in Visit AH	1330.0 Secs (1330 Secs) [==>]	[1]



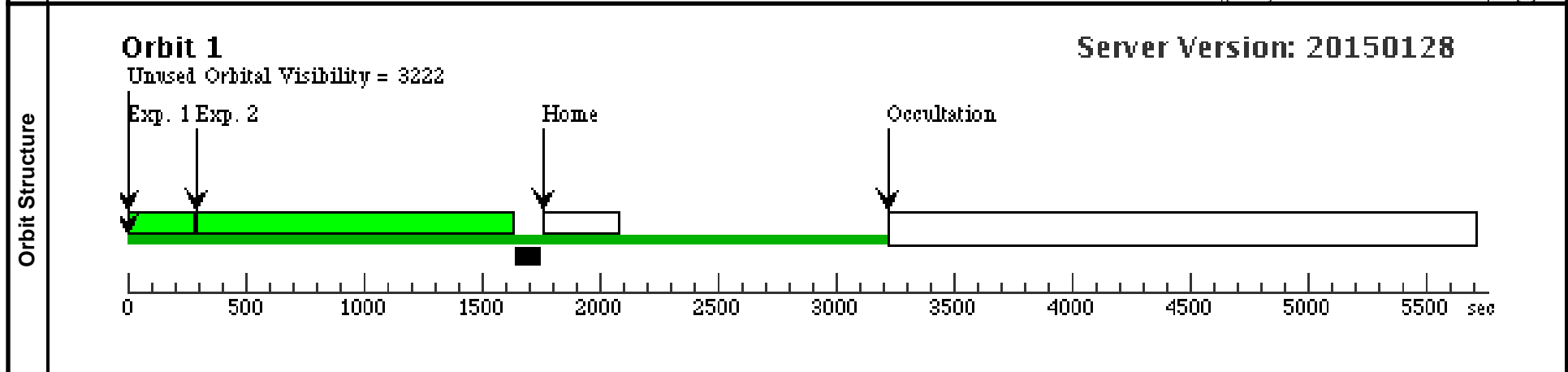
Proposal 13968 - Visit AI - FUV Detector Dark Monitor

Thu Feb 26 02:09:43 GMT 2015

Visit	<p>Proposal 13968, Visit AI, implementation</p> <p>Diagnostic Status: Warning</p> <p>Scientific Instruments: S/C, COS/FUV</p> <p>Special Requirements: SEQ AG,AH,AL,AJ,AK WITHIN 7 D: PARALLEL</p>
	<p>(Visit AI) Warning (Orbit Planner): MAXIMUM DURATION EXCEEDED FOR INTERNAL OR EARTH CALIB SU</p>

Diagnostics	<p>(Visit AI) Warning (Orbit Planner): MAXIMUM DURATION EXCEEDED FOR INTERNAL OR EARTH CALIB SU</p>

Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
		1	Set DETHV level	DARK	S/C, DATA, NONE			SAA CONTOUR 31; SPEC COM INSTR ELHLTHVF; QASISTATES COS FUV HVLOW HVN OM; QESIPARM ENDC TSA 171; QESIPARM ENDC TSB 167; QESIPARM SEGMENT AB	Sequence 1-2 Non-Int in Visit AI	295 Secs (295 Secs) [==>]
<p><i>Comments: Setting DETHV to 171 for FUV A Setting DETHV to 167 for FUV B</i></p>										
	2		DARK	COS/FUV, TIME-TAG, DEF	DEF	BUFFER-TIME=1330	NEW ALIGNMENT	Sequence 1-2 Non-Int in Visit AI	1330.0 Secs (1330 Secs) [==>]	[1]



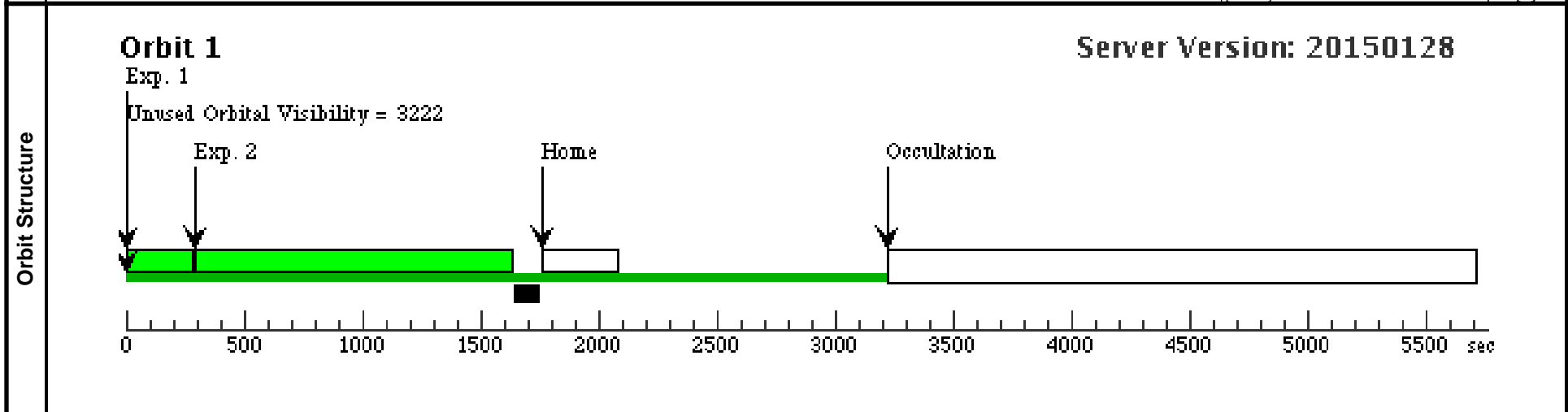
Proposal 13968 - Visit AJ - FUV Detector Dark Monitor

Thu Feb 26 02:09:43 GMT 2015

Visit	Proposal 13968, Visit AJ, implementation Diagnostic Status: Warning Scientific Instruments: S/C, COS/FUV Special Requirements: SEQ AG.AH.AL.AJ.AK WITHIN 7 D: PARALLEL
	(Visit AJ) Warning (Orbit Planner): MAXIMUM DURATION EXCEEDED FOR INTERNAL OR EARTH CALIB SU

Diagnostics	(Visit AJ) Warning (Orbit Planner): MAXIMUM DURATION EXCEEDED FOR INTERNAL OR EARTH CALIB SU
	(Visit AJ) 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	Set DETHV level	DARK	S/C, DATA, NONE			SAA CONTOUR 31; SPEC COM INSTR ELHLTHVF; QASISTATES COS FUV HVLOW HVN OM; QESIPARM ENDC TSA 171; QESIPARM ENDC TSB 167; QESIPARM SEGMENT AB	Sequence 1-2 Non-Int in Visit AJ	295 Secs (295 Secs) [==>]
<i>Comments: Setting DETHV to 171 for FUVA Setting DETHV to 167 for FUVB</i>										
	2		DARK	COS/FUV, TIME-TAG, DEF	DEF	BUFFER-TIME=13 30	NEW ALIGNMENT	Sequence 1-2 Non-Int in Visit AJ	1330.0 Secs (1330 Secs) [==>]	[1]



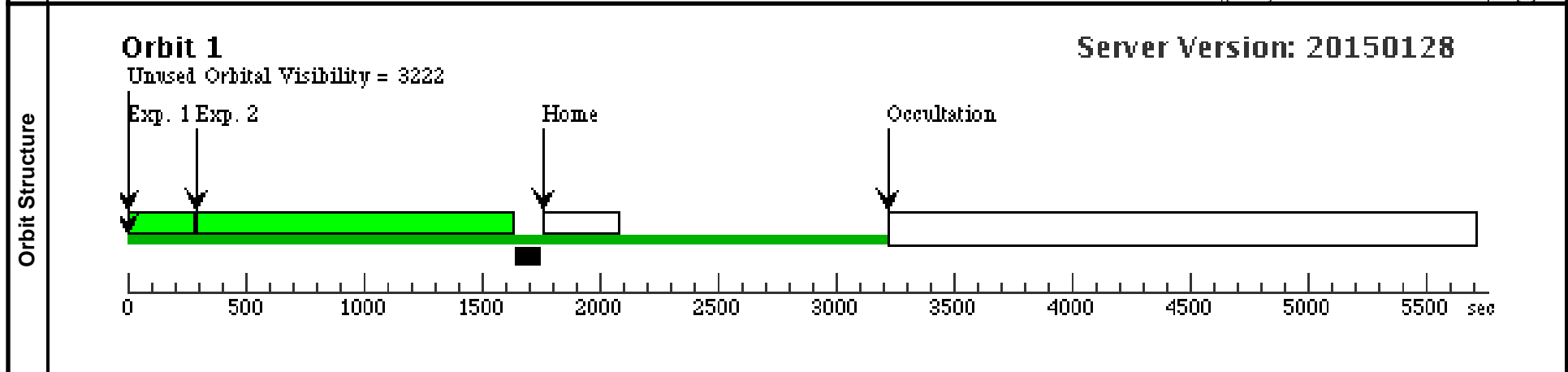
Proposal 13968 - Visit AK - FUV Detector Dark Monitor

Thu Feb 26 02:09:43 GMT 2015

Visit	Proposal 13968, Visit AK, implementation Diagnostic Status: Warning Scientific Instruments: S/C, COS/FUV Special Requirements: SEQ AG.AH.AL.AJ.AK WITHIN 7 D: PARALLEL
	(Visit AK) Warning (Orbit Planner): MAXIMUM DURATION EXCEEDED FOR INTERNAL OR EARTH CALIB SU

Diagnostics	(Visit AK) Warning (Orbit Planner): MAXIMUM DURATION EXCEEDED FOR INTERNAL OR EARTH CALIB SU
	(Visit AK) 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	Set DETHV level	DARK	S/C, DATA, NONE			SAA CONTOUR 31; SPEC COM INSTR ELHLTHVF; QASISTATES COS FUV HVLOW HVN OM; QESIPARM ENDC TSA 171; QESIPARM ENDC TSB 167; QESIPARM SEGMENT AB	Sequence 1-2 Non-Int in Visit AK	295 Secs (295 Secs) [==>]
Comments: Setting DETHV to 171 for FUV A Setting DETHV to 167 for FUV B										
	2		DARK	COS/FUV, TIME-TAG, DEF	DEF	BUFFER-TIME=1330	NEW ALIGNMENT	Sequence 1-2 Non-Int in Visit AK	1330.0 Secs (1330 Secs) [==>]	[1]



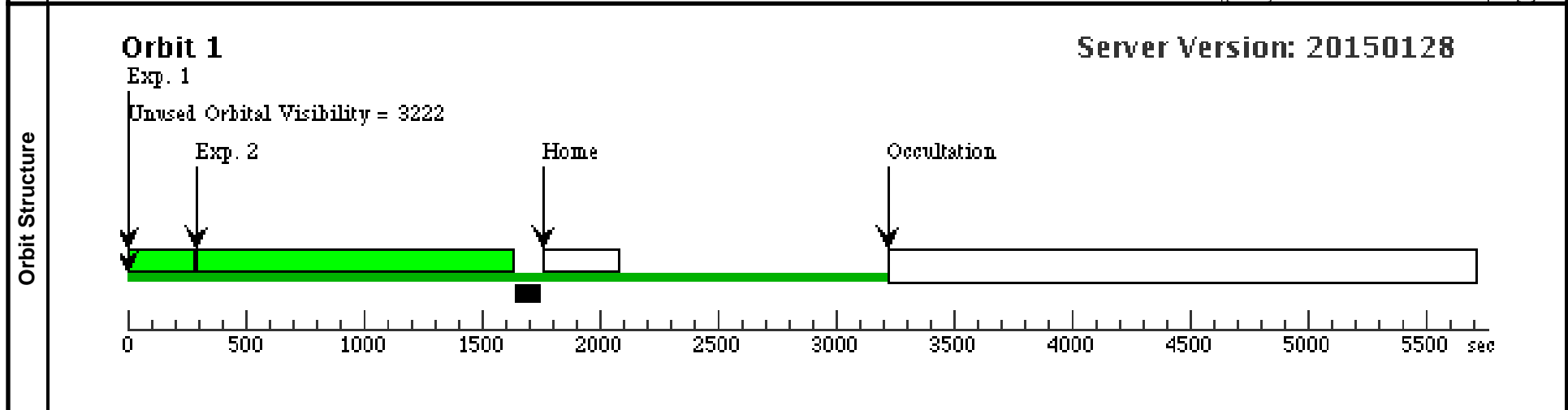
Proposal 13968 - Visit AL - FUV Detector Dark Monitor

Thu Feb 26 02:09:43 GMT 2015

Visit	Proposal 13968, Visit AL, implementation Diagnostic Status: Warning Scientific Instruments: S/C, COS/FUV Special Requirements: BETWEEN 27-JUL-2015:00:00:00 AND 02-AUG-2015:23:59:59; SEQ AL,AM,AN,AO,AP WITHIN 7 D; PARALLEL

Diagnostics	(Visit AL) Warning (Orbit Planner): MAXIMUM DURATION EXCEEDED FOR INTERNAL OR EARTH CALIB SU
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Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1	Set DETHV level	DARK	S/C, DATA, NONE			SAA CONTOUR 31; SPEC COM INSTR ELHLTHVF; QASISTATES COS FUV HVLOW HVN OM; QESIPARM ENDC TSA 171; QESIPARM ENDC TSB 167; QESIPARM SEGM ENT AB	Sequence 1-2 Non-Int in Visit AL	295 Secs (295 Secs) [==>]	[1]
	<i>Comments: Setting DETHV to 171 for FUVA Setting DETHV to 167 for FUVB</i>									
	2		DARK	COS/FUV, TIME-TAG, DEF	DEF	BUFFER-TIME=13 30	NEW ALIGNMENT	Sequence 1-2 Non-Int in Visit AL	1330.0 Secs (1330 Secs) [==>]	[1]



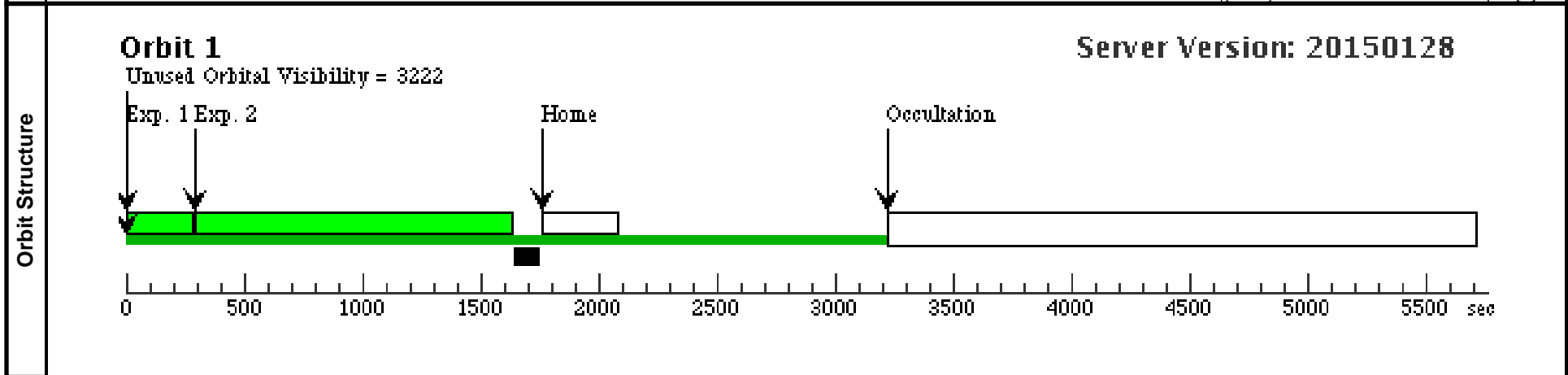
Proposal 13968 - Visit AM - FUV Detector Dark Monitor

Thu Feb 26 02:09:43 GMT 2015

Visit	Proposal 13968, Visit AM, implementation Diagnostic Status: Warning Scientific Instruments: S/C, COS/FUV Special Requirements: SEQ AL,AM,AN,AO,AP WITHIN 7 D; PARALLEL
	(Visit AM) Warning (Orbit Planner): MAXIMUM DURATION EXCEEDED FOR INTERNAL OR EARTH CALIB SU

Diagnostics	(Visit AM) Warning (Orbit Planner): MAXIMUM DURATION EXCEEDED FOR INTERNAL OR EARTH CALIB SU
	(Visit AM) 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	Set DETHV level	DARK	S/C, DATA, NONE			SAA CONTOUR 31; SPEC COM INSTR ELHLTHVF; QASISTATES COS FUV HVLOW HVN OM; QESIPARM ENDC TSA 171; QESIPARM ENDC TSB 167; QESIPARM SEGMENT AB	Sequence 1-2 Non-Int in Visit AM	295 Secs (295 Secs) [==>]
Comments: Setting DETHV to 171 for FUVA Setting DETHV to 167 for FUVB										
	2		DARK	COS/FUV, TIME-TAG, DEF	DEF	BUFFER-TIME=1330	NEW ALIGNMENT	Sequence 1-2 Non-Int in Visit AM	1330.0 Secs (1330 Secs) [==>]	[1]



Proposal 13968 - Visit AN - FUV Detector Dark Monitor

Thu Feb 26 02:09:43 GMT 2015

Visit	Proposal 13968, Visit AN, implementation Diagnostic Status: Warning Scientific Instruments: S/C, COS/FUV Special Requirements: SEQ AL,AM,AN,AO,AP WITHIN 7 D; PARALLEL									
	Diagnostics (Visit AN) 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	Set DETHV level	DARK	S/C, DATA, NONE			SAA CONTOUR 31; SPEC COM INSTR ELHLTHVF; QASISTATES COS FUV HVLOW HVN OM; QESIPARM ENDC TSA 171; QESIPARM ENDC TSB 167; QESIPARM SEGM ENT AB	Sequence 1-2 Non-Int in Visit AN	295 Secs (295 Secs) [==>]	[1]
	<i>Comments: Setting DETHV to 171 for FUV A Setting DETHV to 167 for FUV B</i>									
2		DARK		COS/FUV, TIME-TAG, DEF	DEF	BUFFER-TIME=13 30	NEW ALIGNMENT	Sequence 1-2 Non-Int in Visit AN	1330.0 Secs (1330 Secs) [==>]	[1]
Orbit Structure	Orbit 1 Server Version: 20150128 Exp. 1 Unused Orbital Visibility = 3222 Exp. 2 Home Occultation									
	<p>The diagram shows a horizontal timeline from 0 to 5500 seconds. A green bar represents the active observation period, starting at 0 and ending at approximately 3200 seconds. Within this green bar, two shorter green bars represent 'Exp. 1' (from 0 to ~300s) and 'Exp. 2' (from ~300s to ~400s). A small black square labeled 'Home' is located at approximately 1700 seconds. A white bar labeled 'Occultation' starts at approximately 3200 seconds and extends to the end of the timeline at 5500 seconds. A vertical arrow points to the start of the green bar at 0 seconds, with the text 'Unused Orbital Visibility = 3222' next to it.</p>									

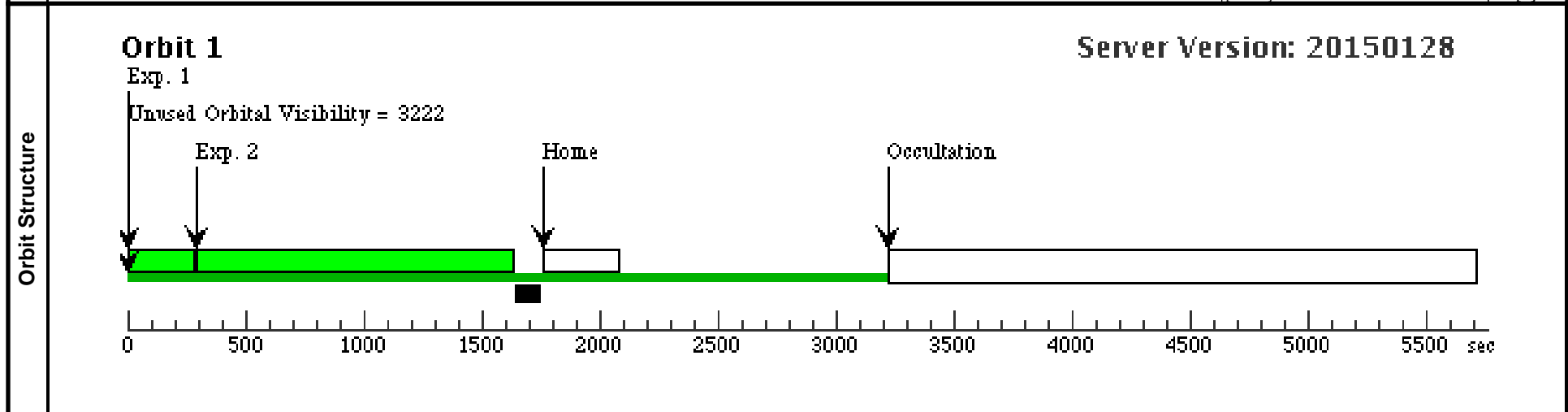
Proposal 13968 - Visit AO - FUV Detector Dark Monitor

Thu Feb 26 02:09:43 GMT 2015

Visit	Proposal 13968, Visit AO, implementation Diagnostic Status: Warning Scientific Instruments: S/C, COS/FUV Special Requirements: SEQ AL,AM,AN,AO,AP WITHIN 7 D; PARALLEL
	(Visit AO) Warning (Orbit Planner): MAXIMUM DURATION EXCEEDED FOR INTERNAL OR EARTH CALIB SU

Diagnostics	(Visit AO) Warning (Orbit Planner): MAXIMUM DURATION EXCEEDED FOR INTERNAL OR EARTH CALIB SU
	(Visit AO) 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	Set DETHV level	DARK	S/C, DATA, NONE			SAA CONTOUR 31; SPEC COM INSTR ELHLTHVF; QASISTATES COS FUV HVLOW HVN OM; QESIPARM ENDC TSA 171; QESIPARM ENDC TSB 167; QESIPARM SEGM ENT AB	Sequence 1-2 Non-Int in Visit AO	295 Secs (295 Secs) [==>]
<i>Comments: Setting DETHV to 171 for FUV A Setting DETHV to 167 for FUV B</i>										
	2		DARK	COS/FUV, TIME-TAG, DEF	DEF	BUFFER-TIME=13 30	NEW ALIGNMENT	Sequence 1-2 Non-Int in Visit AO	1330.0 Secs (1330 Secs) [==>]	[1]



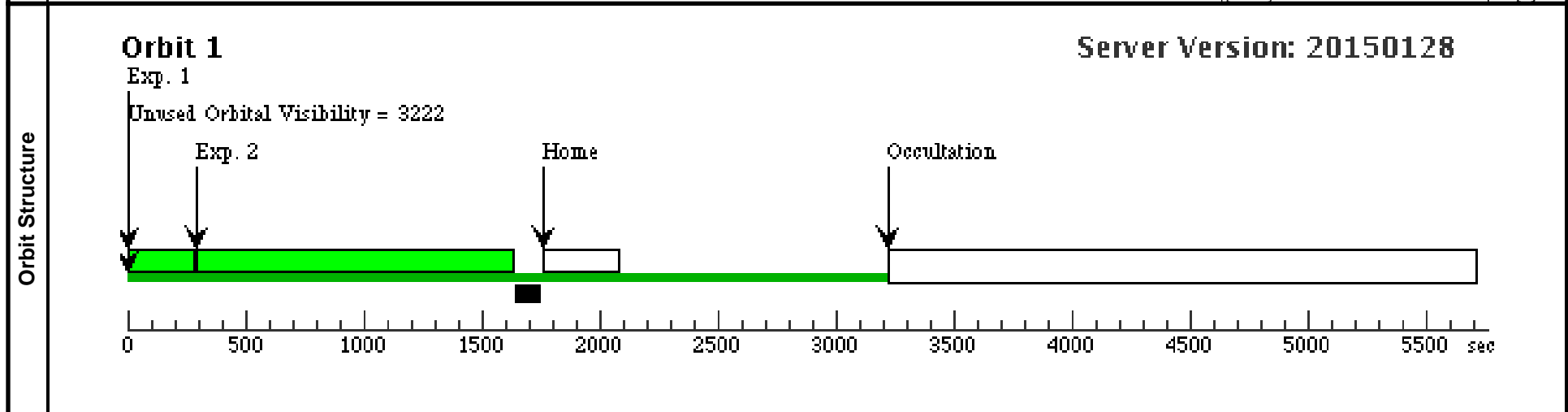
Proposal 13968 - Visit AP - FUV Detector Dark Monitor

Thu Feb 26 02:09:43 GMT 2015

Visit	Proposal 13968, Visit AP, implementation Diagnostic Status: Warning Scientific Instruments: S/C, COS/FUV Special Requirements: SEQ AL,AM,AN,AO,AP WITHIN 7 D; PARALLEL
	(Visit AP) Warning (Orbit Planner): MAXIMUM DURATION EXCEEDED FOR INTERNAL OR EARTH CALIB SU

Diagnostics	(Visit AP) Warning (Orbit Planner): MAXIMUM DURATION EXCEEDED FOR INTERNAL OR EARTH CALIB SU
	(Visit AP) 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	Set DETHV level	DARK	S/C, DATA, NONE			SAA CONTOUR 31; SPEC COM INSTR ELHLTHVF; QASISTATES COS FUV HVLOW HVN OM; QESIPARM ENDC TSA 171; QESIPARM ENDC TSB 167; QESIPARM SEGM ENT AB	Sequence 1-2 Non-Int in Visit AP	295 Secs (295 Secs) [==>]	[1]
<i>Comments: Setting DETHV to 171 for FUVA Setting DETHV to 167 for FUVB</i>										
	2		DARK	COS/FUV, TIME-TAG, DEF	DEF	BUFFER-TIME=13 30	NEW ALIGNMENT	Sequence 1-2 Non-Int in Visit AP	1330.0 Secs (1330 Secs) [==>]	[1]



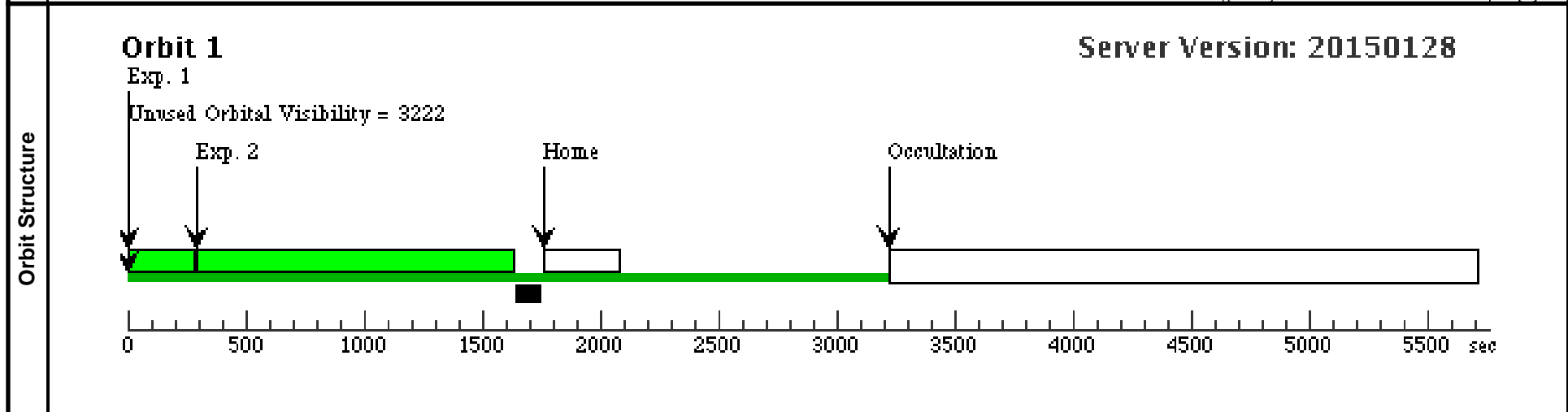
Proposal 13968 - Visit AQ - FUV Detector Dark Monitor

Thu Feb 26 02:09:43 GMT 2015

Visit	Proposal 13968, Visit AQ, implementation Diagnostic Status: Warning Scientific Instruments: S/C, COS/FUV Special Requirements: BETWEEN 03-AUG-2015:00:00:00 AND 09-AUG-2015:23:59:59; SEQ AQ.AR.AS.AT.AU WITHIN 7 D; PARALLEL
	(Visit AQ) Warning (Orbit Planner): MAXIMUM DURATION EXCEEDED FOR INTERNAL OR EARTH CALIB SU

Diagnostics	(Visit AQ) Warning (Orbit Planner): MAXIMUM DURATION EXCEEDED FOR INTERNAL OR EARTH CALIB SU
	(Visit AQ) 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	Set DETHV level	DARK	S/C, DATA, NONE			SAA CONTOUR 31; SPEC COM INSTR ELHLTHVF; QASISTATES COS FUV HVLOW HVN OM; QESIPARM ENDC TSA 171; QESIPARM ENDC TSB 167; QESIPARM SEGM ENT AB	Sequence 1-2 Non-Int in Visit AQ	295 Secs (295 Secs) [==>]
<i>Comments: Setting DETHV to 171 for FUVA Setting DETHV to 167 for FUVB</i>										
	2		DARK	COS/FUV, TIME-TAG, DEF	DEF	BUFFER-TIME=13 30	NEW ALIGNMENT	Sequence 1-2 Non-Int in Visit AQ	1330.0 Secs (1330 Secs) [==>]	[1]



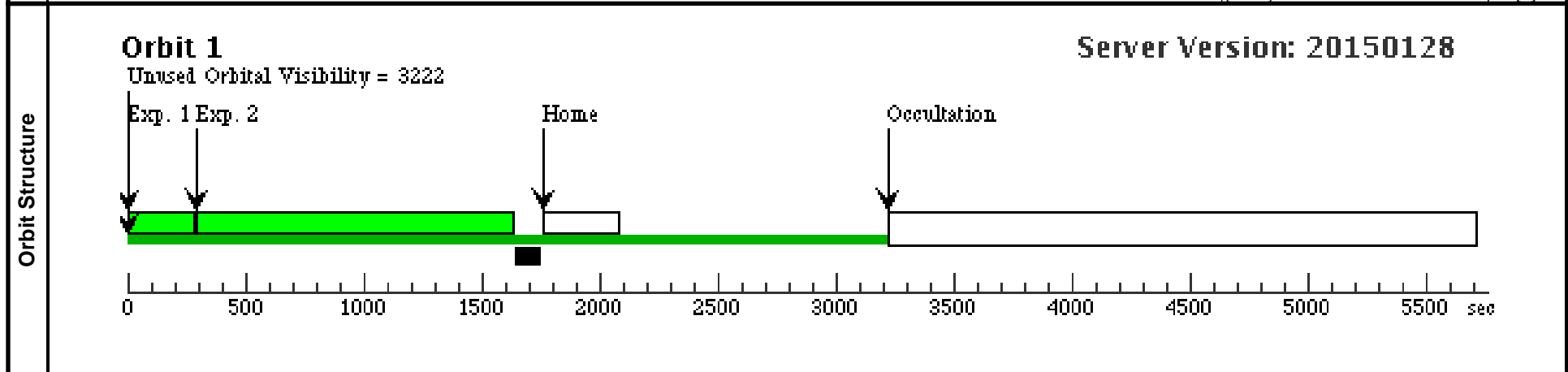
Proposal 13968 - Visit AR - FUV Detector Dark Monitor

Thu Feb 26 02:09:43 GMT 2015

Visit	<p>Proposal 13968, Visit AR, implementation</p> <p>Diagnostic Status: Warning</p> <p>Scientific Instruments: S/C, COS/FUV</p> <p>Special Requirements: SEQ AQ,AR,AS,AT,AU WITHIN 7 D; PARALLEL</p>
	<p>(Visit AR) Warning (Orbit Planner): MAXIMUM DURATION EXCEEDED FOR INTERNAL OR EARTH CALIB SU</p>

Diagnostics	<p>(Visit AR) Warning (Orbit Planner): MAXIMUM DURATION EXCEEDED FOR INTERNAL OR EARTH CALIB SU</p>

Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
		1	Set DETHV level	DARK	S/C, DATA, NONE			SAA CONTOUR 31; SPEC COM INSTR ELHLTHVF; QASISTATES COS FUV HVLOW HVN OM; QESIPARM ENDC TSA 171; QESIPARM ENDC TSB 167; QESIPARM SEGMENT AB	Sequence 1-2 Non-Int in Visit AR	295 Secs (295 Secs) [==>]
<p><i>Comments: Setting DETHV to 171 for FUV A Setting DETHV to 167 for FUV B</i></p>										
	2		DARK	COS/FUV, TIME-TAG, DEF	DEF	BUFFER-TIME=1330	NEW ALIGNMENT	Sequence 1-2 Non-Int in Visit AR	1330.0 Secs (1330 Secs) [==>]	[1]



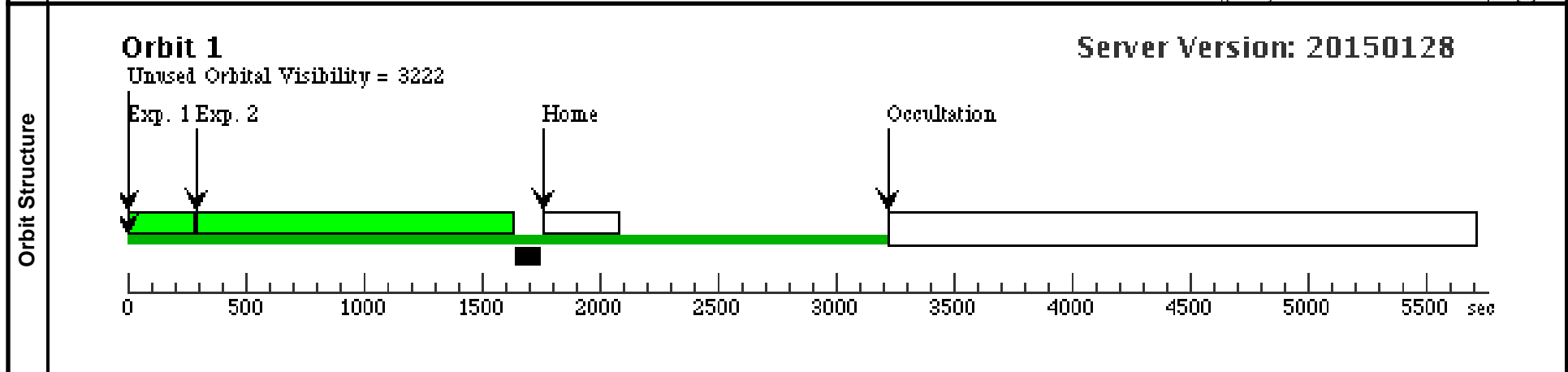
Proposal 13968 - Visit AS - FUV Detector Dark Monitor

Thu Feb 26 02:09:43 GMT 2015

Visit	<p>Proposal 13968, Visit AS, implementation</p> <p>Diagnostic Status: Warning</p> <p>Scientific Instruments: S/C, COS/FUV</p> <p>Special Requirements: SEQ AQ,AR,AS,AT,AU WITHIN 7 D; PARALLEL</p>
	<p>(Visit AS) Warning (Orbit Planner): MAXIMUM DURATION EXCEEDED FOR INTERNAL OR EARTH CALIB SU</p>

Diagnostics	<p>(Visit AS) Warning (Orbit Planner): MAXIMUM DURATION EXCEEDED FOR INTERNAL OR EARTH CALIB SU</p>

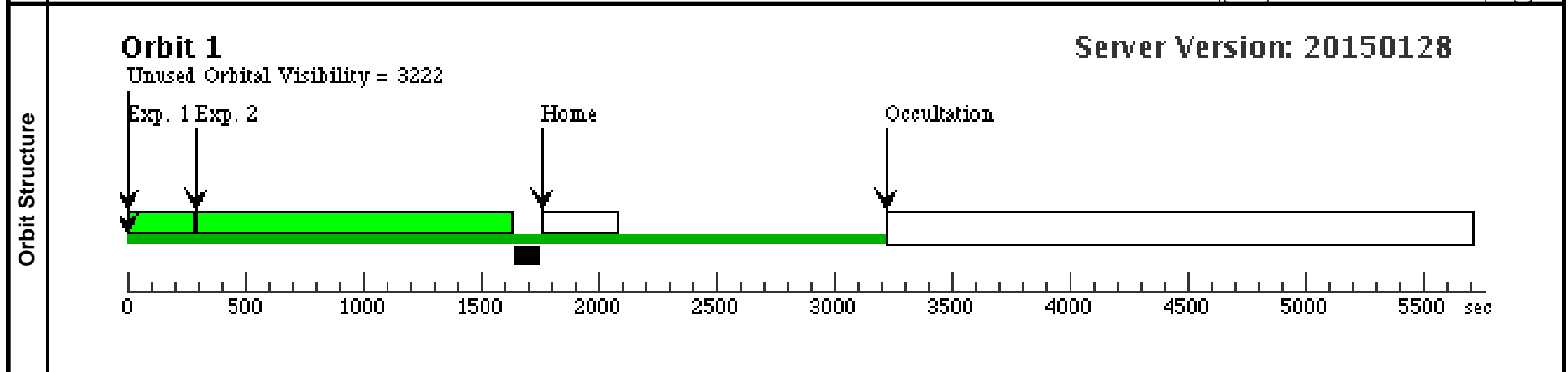
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
		1	Set DETHV level	DARK	S/C, DATA, NONE			SAA CONTOUR 31; SPEC COM INSTR ELHLTHVF; QASISTATES COS FUV HVLOW HVN OM; QESIPARM ENDC TSA 171; QESIPARM ENDC TSB 167; QESIPARM SEGMENT AB	Sequence 1-2 Non-Int in Visit AS	295 Secs (295 Secs) [==>]
<p><i>Comments: Setting DETHV to 171 for FUVA Setting DETHV to 167 for FUVB</i></p>										
	2		DARK	COS/FUV, TIME-TAG, DEF	DEF	BUFFER-TIME=1330	NEW ALIGNMENT	Sequence 1-2 Non-Int in Visit AS	1330.0 Secs (1330 Secs) [==>]	[1]



Visit	<p>Proposal 13968, Visit AT, implementation</p> <p>Diagnostic Status: Warning</p> <p>Scientific Instruments: S/C, COS/FUV</p> <p>Special Requirements: SEQ AQ,AR,AS,AT,AU WITHIN 7 D; PARALLEL</p>
	<p>(Visit AT) Warning (Orbit Planner): MAXIMUM DURATION EXCEEDED FOR INTERNAL OR EARTH CALIB SU</p>

Diagnostics	<p>(Visit AT) Warning (Orbit Planner): MAXIMUM DURATION EXCEEDED FOR INTERNAL OR EARTH CALIB SU</p>

Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
		1	Set DETHV level	DARK	S/C, DATA, NONE			SAA CONTOUR 31; SPEC COM INSTR ELHLTHVF; QASISTATES COS FUV HVLOW HVN OM; QESIPARM ENDC TSA 171; QESIPARM ENDC TSB 167; QESIPARM SEGMENT AB	Sequence 1-2 Non-Int in Visit AT	295 Secs (295 Secs) [==>]
<p><i>Comments: Setting DETHV to 171 for FUVA Setting DETHV to 167 for FUVB</i></p>										
	2		DARK	COS/FUV, TIME-TAG, DEF	DEF	BUFFER-TIME=1330	NEW ALIGNMENT	Sequence 1-2 Non-Int in Visit AT	1330.0 Secs (1330 Secs) [==>]	[1]



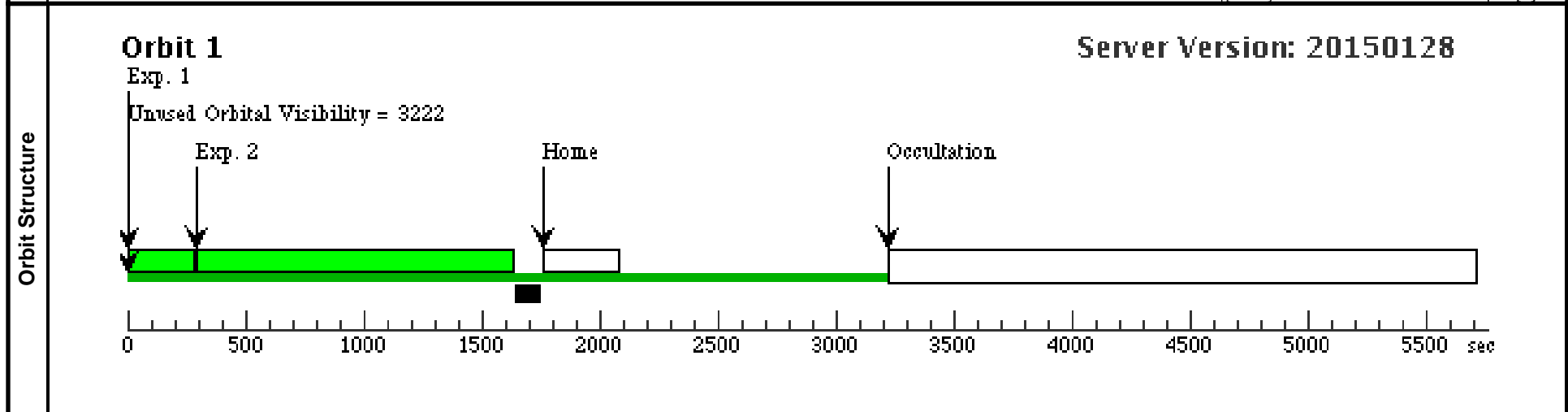
Proposal 13968 - Visit AU - FUV Detector Dark Monitor

Thu Feb 26 02:09:43 GMT 2015

Visit	Proposal 13968, Visit AU, implementation Diagnostic Status: Warning Scientific Instruments: S/C, COS/FUV Special Requirements: SEQ AQ,AR,AS,AT,AU WITHIN 7 D; PARALLEL
	(Visit AU) Warning (Orbit Planner): MAXIMUM DURATION EXCEEDED FOR INTERNAL OR EARTH CALIB SU

Diagnostics	(Visit AU) Warning (Orbit Planner): MAXIMUM DURATION EXCEEDED FOR INTERNAL OR EARTH CALIB SU
	(Visit AU) 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	Set DETHV level	DARK	S/C, DATA, NONE			SAA CONTOUR 31; SPEC COM INSTR ELHLTHVF; QASISTATES COS FUV HVLOW HVN OM; QESIPARM ENDC TSA 171; QESIPARM ENDC TSB 167; QESIPARM SEGM ENT AB	Sequence 1-2 Non-Int in Visit AU	295 Secs (295 Secs) [==>]
<i>Comments: Setting DETHV to 171 for FUVA Setting DETHV to 167 for FUVB</i>										
	2		DARK	COS/FUV, TIME-TAG, DEF	DEF	BUFFER-TIME=13 30	NEW ALIGNMENT	Sequence 1-2 Non-Int in Visit AU	1330.0 Secs (1330 Secs) [==>]	[1]



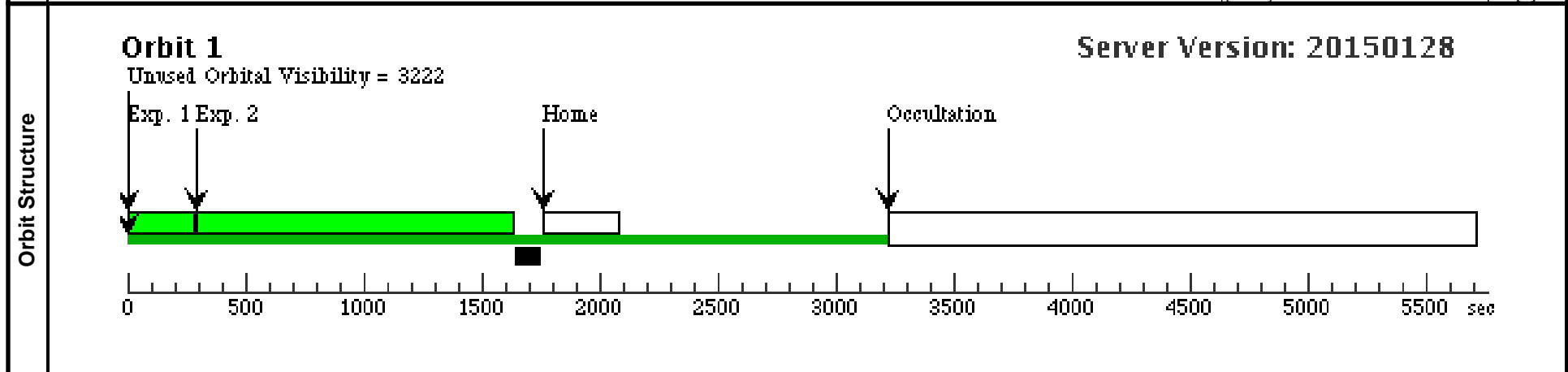
Proposal 13968 - Visit AV - FUV Detector Dark Monitor

Thu Feb 26 02:09:43 GMT 2015

Visit	Proposal 13968, Visit AV, implementation Diagnostic Status: Warning Scientific Instruments: S/C, COS/FUV Special Requirements: BETWEEN 10-AUG-2015:00:00:00 AND 16-AUG-2015:23:59:59; SEQ AV,AW,AX,AY,AZ WITHIN 7 D; PARALLEL
	(Visit AV) Warning (Orbit Planner): MAXIMUM DURATION EXCEEDED FOR INTERNAL OR EARTH CALIB SU

Diagnostics	(Visit AV) Warning (Orbit Planner): MAXIMUM DURATION EXCEEDED FOR INTERNAL OR EARTH CALIB SU
	(Visit AV) 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	Set DETHV level	DARK	S/C, DATA, NONE			SAA CONTOUR 31; SPEC COM INSTR ELHLTHVF; QASISTATES COS FUV HVLOW HVN OM; QESIPARM ENDC TSA 171; QESIPARM ENDC TSB 167; QESIPARM SEGMENT AB	Sequence 1-2 Non-Int in Visit AV	295 Secs (295 Secs) [==>]
<i>Comments: Setting DETHV to 171 for FUV A Setting DETHV to 167 for FUV B</i>										
	2		DARK	COS/FUV, TIME-TAG, DEF	DEF	BUFFER-TIME=1330	NEW ALIGNMENT	Sequence 1-2 Non-Int in Visit AV	1330.0 Secs (1330 Secs) [==>]	[1]



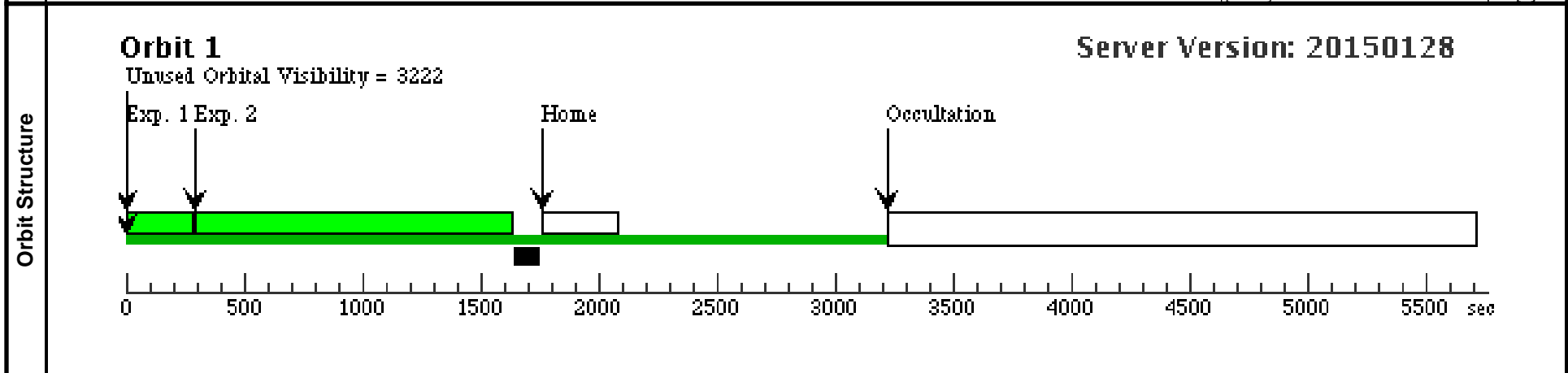
Proposal 13968 - Visit AW - FUV Detector Dark Monitor

Thu Feb 26 02:09:43 GMT 2015

Visit	Proposal 13968, Visit AW, implementation Diagnostic Status: Warning Scientific Instruments: S/C, COS/FUV Special Requirements: SEQ AV.AW.AX.AY.AZ WITHIN 7 D; PARALLEL
	(Visit AW) Warning (Orbit Planner): MAXIMUM DURATION EXCEEDED FOR INTERNAL OR EARTH CALIB SU

Diagnostics	(Visit AW) Warning (Orbit Planner): MAXIMUM DURATION EXCEEDED FOR INTERNAL OR EARTH CALIB SU
	(Visit AW) 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	Set DETHV level	DARK	S/C, DATA, NONE			SAA CONTOUR 31; SPEC COM INSTR ELHLTHVF; QASISTATES COS FUV HVLOW HVN OM; QESIPARM ENDC TSA 171; QESIPARM ENDC TSB 167; QESIPARM SEGMENT AB	Sequence 1-2 Non-Int in Visit AW	295 Secs (295 Secs) [==>]
Comments: Setting DETHV to 171 for FUVA Setting DETHV to 167 for FUVB										
	2		DARK	COS/FUV, TIME-TAG, DEF	DEF	BUFFER-TIME=1330	NEW ALIGNMENT	Sequence 1-2 Non-Int in Visit AW	1330.0 Secs (1330 Secs) [==>]	[1]



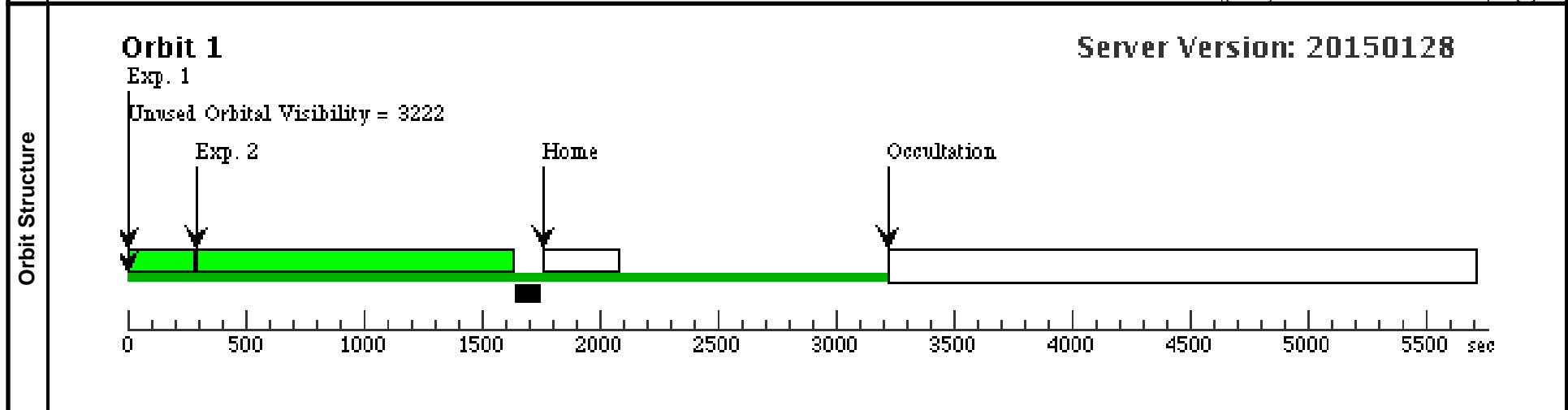
Proposal 13968 - Visit AX - FUV Detector Dark Monitor

Thu Feb 26 02:09:43 GMT 2015

Visit	<p>Proposal 13968, Visit AX, implementation</p> <p>Diagnostic Status: Warning</p> <p>Scientific Instruments: S/C, COS/FUV</p> <p>Special Requirements: SEQ AV.AW.AX.AY.AZ WITHIN 7 D; PARALLEL</p>
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Diagnostics	(Visit AX) Warning (Orbit Planner): MAXIMUM DURATION EXCEEDED FOR INTERNAL OR EARTH CALIB SU
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#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1	Set DETHV level	DARK	S/C, DATA, NONE			SAA CONTOUR 31; SPEC COM INSTR ELHLTHVF; QASISTATES COS FUV HVLOW HVN OM; QESIPARM ENDC TSA 171; QESIPARM ENDC TSB 167; QESIPARM SEGM ENT AB	Sequence 1-2 Non-Int in Visit AX	295 Secs (295 Secs) [==>]	[1]
<p><i>Comments: Setting DETHV to 171 for FUVA Setting DETHV to 167 for FUVB</i></p>									
2		DARK	COS/FUV, TIME-TAG, DEF	DEF	BUFFER-TIME=13 30	NEW ALIGNMENT	Sequence 1-2 Non-Int in Visit AX	1330.0 Secs (1330 Secs) [==>]	[1]



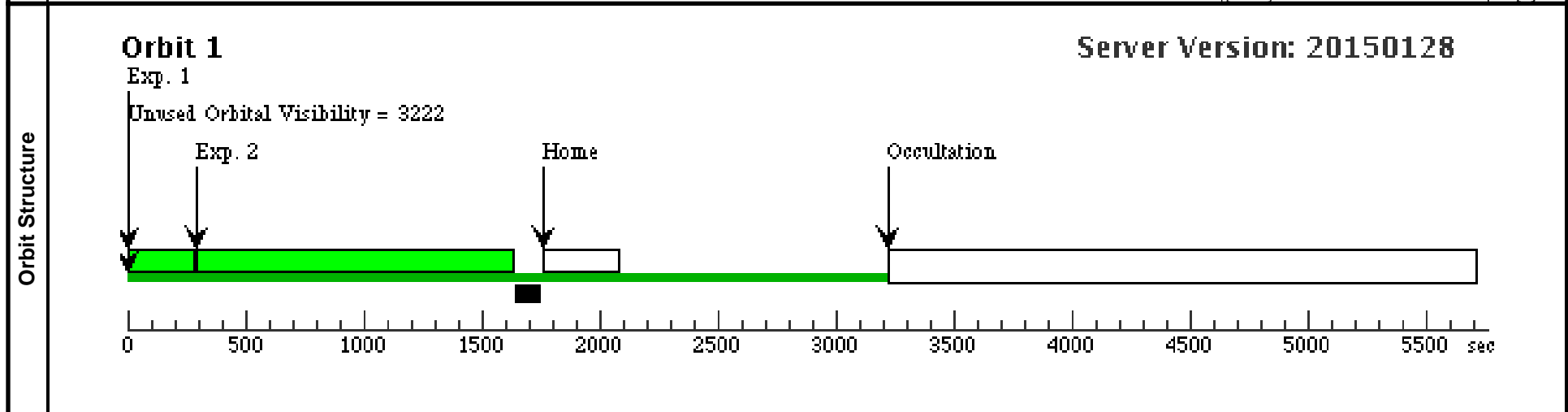
Proposal 13968 - Visit AY - FUV Detector Dark Monitor

Thu Feb 26 02:09:43 GMT 2015

Visit	<p>Proposal 13968, Visit AY, implementation</p> <p>Diagnostic Status: Warning</p> <p>Scientific Instruments: S/C, COS/FUV</p> <p>Special Requirements: SEQ AV.AW.AX.AY.AZ WITHIN 7 D; PARALLEL</p>
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Diagnostics	(Visit AY) Warning (Orbit Planner): MAXIMUM DURATION EXCEEDED FOR INTERNAL OR EARTH CALIB SU
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#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1	Set DETHV level	DARK	S/C, DATA, NONE			SAA CONTOUR 31; SPEC COM INSTR ELHLTHVF; QASISTATES COS FUV HVLOW HVN OM; QESIPARM ENDC TSA 171; QESIPARM ENDC TSB 167; QESIPARM SEGM ENT AB	Sequence 1-2 Non-Int in Visit AY	295 Secs (295 Secs) [==>]	[1]
<p><i>Comments: Setting DETHV to 171 for FUV A</i> <i>Setting DETHV to 167 for FUV B</i></p>									
2		DARK	COS/FUV, TIME-TAG, DEF	DEF	BUFFER-TIME=13 30	NEW ALIGNMENT	Sequence 1-2 Non-Int in Visit AY	1330.0 Secs (1330 Secs) [==>]	[1]



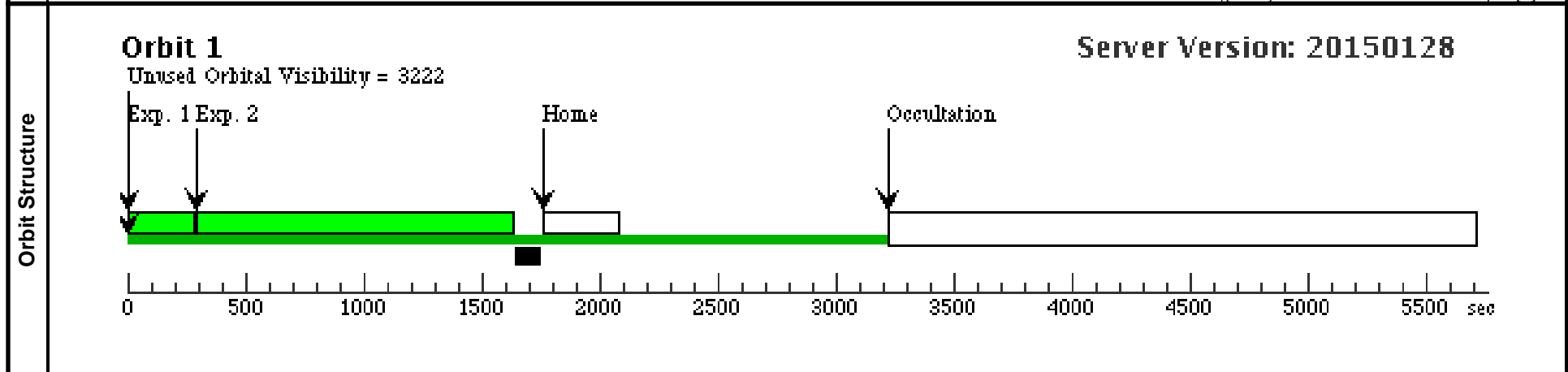
Proposal 13968 - Visit AZ - FUV Detector Dark Monitor

Thu Feb 26 02:09:44 GMT 2015

Visit	Proposal 13968, Visit AZ, implementation Diagnostic Status: Warning Scientific Instruments: S/C, COS/FUV Special Requirements: SEQ AV,AW,AX,AY,AZ WITHIN 7 D; PARALLEL
	(Visit AZ) Warning (Orbit Planner): MAXIMUM DURATION EXCEEDED FOR INTERNAL OR EARTH CALIB SU

Diagnostics	(Visit AZ) Warning (Orbit Planner): MAXIMUM DURATION EXCEEDED FOR INTERNAL OR EARTH CALIB SU
	(Visit AZ) 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	Set DETHV level	DARK	S/C, DATA, NONE			SAA CONTOUR 31; SPEC COM INSTR ELHLTHVF; QASISTATES COS FUV HVLOW HVN OM; QESIPARM ENDC TSA 171; QESIPARM ENDC TSB 167; QESIPARM SEGMENT AB	Sequence 1-2 Non-Int in Visit AZ	295 Secs (295 Secs) [==>]
<i>Comments: Setting DETHV to 171 for FUVA Setting DETHV to 167 for FUVB</i>										
	2		DARK	COS/FUV, TIME-TAG, DEF	DEF	BUFFER-TIME=1330	NEW ALIGNMENT	Sequence 1-2 Non-Int in Visit AZ	1330.0 Secs (1330 Secs) [==>]	[1]



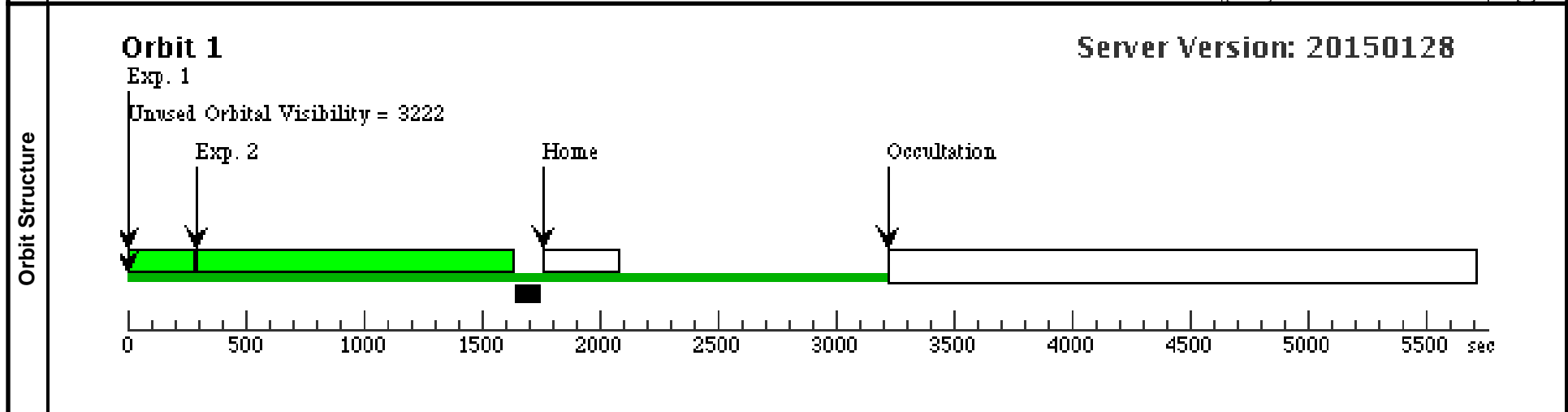
Proposal 13968 - Visit B0 - FUV Detector Dark Monitor

Thu Feb 26 02:09:44 GMT 2015

Visit	Proposal 13968, Visit B0, implementation Diagnostic Status: Warning Scientific Instruments: S/C, COS/FUV Special Requirements: BETWEEN 17-AUG-2015:00:00:00 AND 23-AUG-2015:23:59:59; SEQ B0,B1,B2,B3,B4 WITHIN 7 D; PARALLEL

Diagnostics	(Visit B0) Warning (Orbit Planner): MAXIMUM DURATION EXCEEDED FOR INTERNAL OR EARTH CALIB SU
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Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1	Set DETHV level	DARK	S/C, DATA, NONE			SAA CONTOUR 31; SPEC COM INSTR ELHLTHVF; QASISTATES COS FUV HVLOW HVN OM; QESIPARM ENDC TSA 171; QESIPARM ENDC TSB 167; QESIPARM SEGM ENT AB	Sequence 1-2 Non-Int in Visit B0	295 Secs (295 Secs) [==>]	[1]
	<i>Comments: Setting DETHV to 171 for FUVA Setting DETHV to 167 for FUVB</i>									
	2		DARK	COS/FUV, TIME-TAG, DEF	DEF	BUFFER-TIME=13 30	NEW ALIGNMENT	Sequence 1-2 Non-Int in Visit B0	1330.0 Secs (1330 Secs) [==>]	[1]



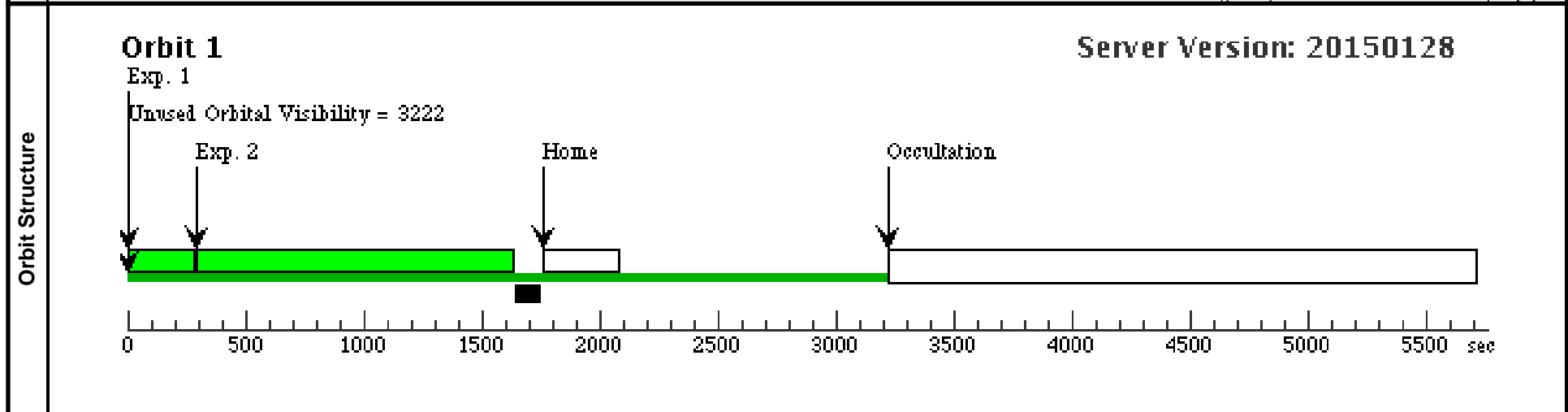
Proposal 13968 - Visit B1 - FUV Detector Dark Monitor

Thu Feb 26 02:09:44 GMT 2015

Visit	Proposal 13968, Visit B1, implementation Diagnostic Status: Warning Scientific Instruments: S/C, COS/FUV Special Requirements: SEQ B0,B1,B2,B3,B4 WITHIN 7 D; PARALLEL
	(Visit B1) Warning (Orbit Planner): MAXIMUM DURATION EXCEEDED FOR INTERNAL OR EARTH CALIB SU

Diagnostics	(Visit B1) Warning (Orbit Planner): MAXIMUM DURATION EXCEEDED FOR INTERNAL OR EARTH CALIB SU
	(Visit B1) 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	Set DETHV level	DARK	S/C, DATA, NONE			SAA CONTOUR 31; SPEC COM INSTR ELHLTHVF; QASISTATES COS FUV HVLOW HVN OM; QESIPARM ENDC TSA 171; QESIPARM ENDC TSB 167; QESIPARM SEGMENT AB	Sequence 1-2 Non-Int in Visit B1	295 Secs (295 Secs) [==>]
<i>Comments: Setting DETHV to 171 for FUVA Setting DETHV to 167 for FUVB</i>										
	2		DARK	COS/FUV, TIME-TAG, DEF	DEF	BUFFER-TIME=13 30	NEW ALIGNMENT	Sequence 1-2 Non-Int in Visit B1	1330.0 Secs (1330 Secs) [==>]	[1]



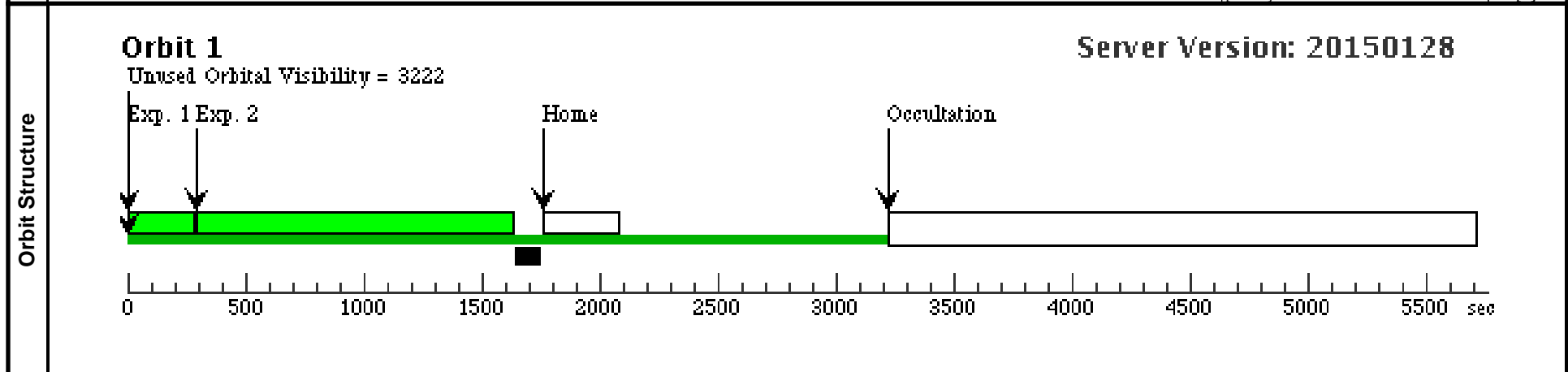
Proposal 13968 - Visit B2 - FUV Detector Dark Monitor

Thu Feb 26 02:09:44 GMT 2015

Visit	<p>Proposal 13968, Visit B2, implementation</p> <p>Diagnostic Status: Warning</p> <p>Scientific Instruments: S/C, COS/FUV</p> <p>Special Requirements: SEQ B0,B1,B2,B3,B4 WITHIN 7 D; PARALLEL</p>
	<p>(Visit B2) Warning (Orbit Planner): MAXIMUM DURATION EXCEEDED FOR INTERNAL OR EARTH CALIB SU</p>

Diagnostics	<p>(Visit B2) Warning (Orbit Planner): MAXIMUM DURATION EXCEEDED FOR INTERNAL OR EARTH CALIB SU</p>

Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
		1	Set DETHV level	DARK	S/C, DATA, NONE			SAA CONTOUR 31; SPEC COM INSTR ELHLTHVF; QASISTATES COS FUV HVLOW HVN OM; QESIPARM ENDC TSA 171; QESIPARM ENDC TSB 167; QESIPARM SEGMENT AB	Sequence 1-2 Non-Int in Visit B2	295 Secs (295 Secs) [==>]
<p><i>Comments: Setting DETHV to 171 for FUVA Setting DETHV to 167 for FUVB</i></p>										
	2		DARK	COS/FUV, TIME-TAG, DEF	DEF	BUFFER-TIME=1330	NEW ALIGNMENT	Sequence 1-2 Non-Int in Visit B2	1330.0 Secs (1330 Secs) [==>]	[1]



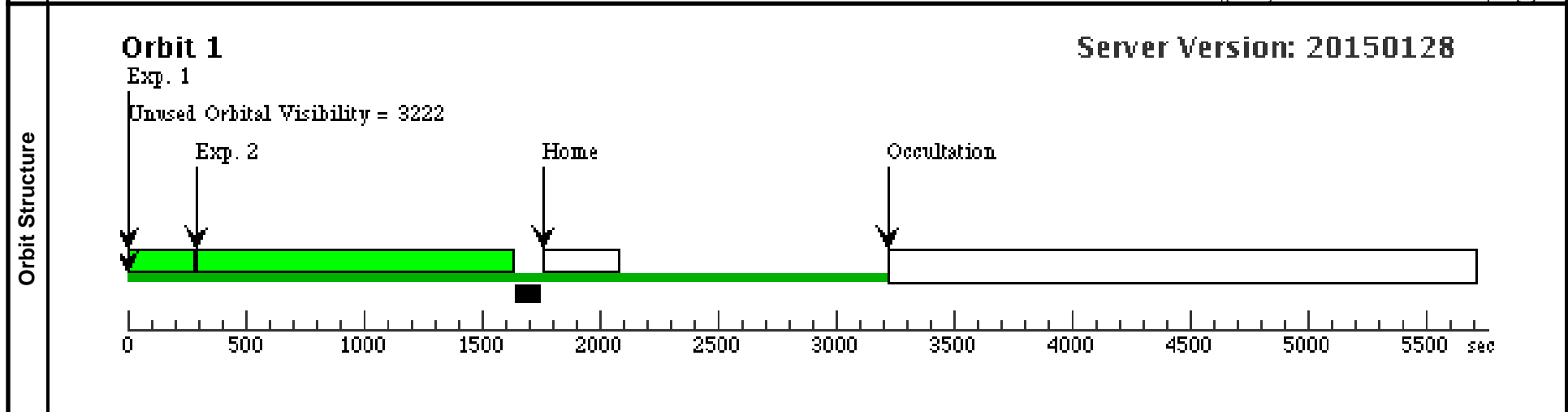
Proposal 13968 - Visit B3 - FUV Detector Dark Monitor

Thu Feb 26 02:09:44 GMT 2015

Visit	Proposal 13968, Visit B3, implementation Diagnostic Status: Warning Scientific Instruments: S/C, COS/FUV Special Requirements: SEQ B0,B1,B2,B3,B4 WITHIN 7 D; PARALLEL
	(Visit B3) Warning (Orbit Planner): MAXIMUM DURATION EXCEEDED FOR INTERNAL OR EARTH CALIB SU

Diagnostics	(Visit B3) Warning (Orbit Planner): MAXIMUM DURATION EXCEEDED FOR INTERNAL OR EARTH CALIB SU
	(Visit B3) 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	Set DETHV level	DARK	S/C, DATA, NONE			SAA CONTOUR 31; SPEC COM INSTR ELHLTHVF; QASISTATES COS FUV HVLOW HVN OM; QESIPARM ENDC TSA 171; QESIPARM ENDC TSB 167; QESIPARM SEGMENT AB	Sequence 1-2 Non-Int in Visit B3	295 Secs (295 Secs) [==>]
<i>Comments: Setting DETHV to 171 for FUVA Setting DETHV to 167 for FUVB</i>										
	2		DARK	COS/FUV, TIME-TAG, DEF	DEF	BUFFER-TIME=1330	NEW ALIGNMENT	Sequence 1-2 Non-Int in Visit B3	1330.0 Secs (1330 Secs) [==>]	[1]



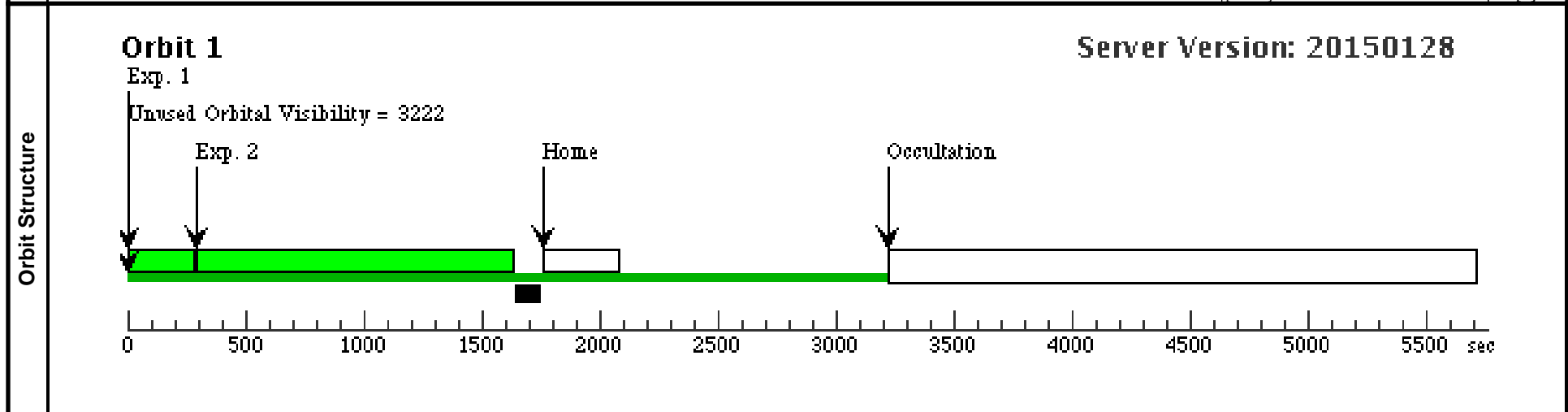
Proposal 13968 - Visit B4 - FUV Detector Dark Monitor

Thu Feb 26 02:09:44 GMT 2015

Visit	Proposal 13968, Visit B4, implementation Diagnostic Status: Warning Scientific Instruments: S/C, COS/FUV Special Requirements: SEQ B0,B1,B2,B3,B4 WITHIN 7 D; PARALLEL
	(Visit B4) Warning (Orbit Planner): MAXIMUM DURATION EXCEEDED FOR INTERNAL OR EARTH CALIB SU

Diagnostics	(Visit B4) Warning (Orbit Planner): MAXIMUM DURATION EXCEEDED FOR INTERNAL OR EARTH CALIB SU
	(Visit B4) 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	Set DETHV level	DARK	S/C, DATA, NONE			SAA CONTOUR 31; SPEC COM INSTR ELHLTHVF; QASISTATES COS FUV HVLOW HVN OM; QESIPARM ENDC TSA 171; QESIPARM ENDC TSB 167; QESIPARM SEGM ENT AB	Sequence 1-2 Non-Int in Visit B4	295 Secs (295 Secs) [==>]
<i>Comments: Setting DETHV to 171 for FUVA Setting DETHV to 167 for FUVB</i>										
	2		DARK	COS/FUV, TIME-TAG, DEF	DEF	BUFFER-TIME=13 30	NEW ALIGNMENT	Sequence 1-2 Non-Int in Visit B4	1330.0 Secs (1330 Secs) [==>]	[1]



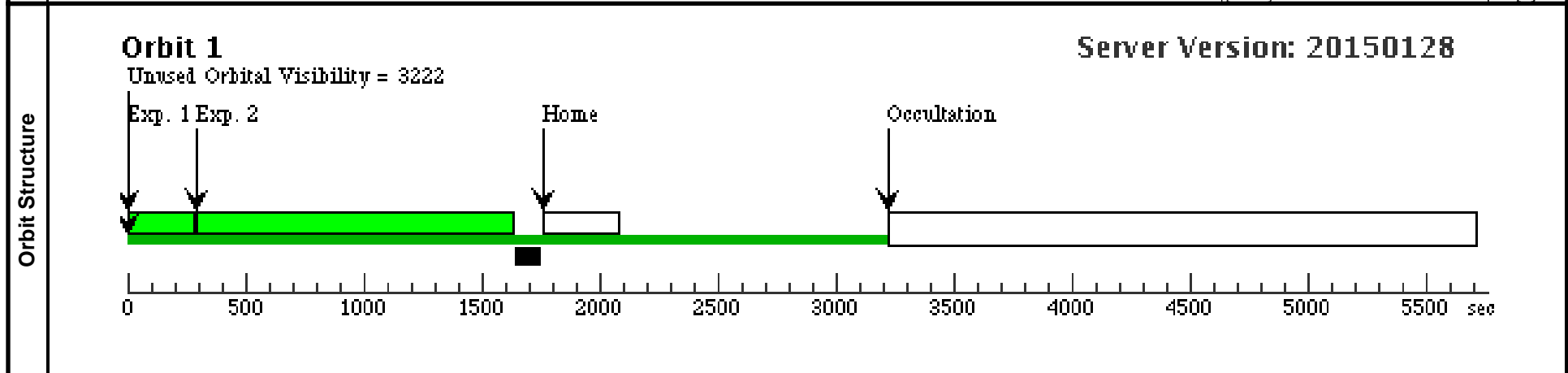
Proposal 13968 - Visit B5 - FUV Detector Dark Monitor

Thu Feb 26 02:09:44 GMT 2015

Visit	Proposal 13968, Visit B5, implementation Diagnostic Status: Warning Scientific Instruments: S/C, COS/FUV Special Requirements: BETWEEN 24-AUG-2015:00:00:00 AND 30-AUG-2015:23:59:59; SEQ B5,B6,B7,B8,B9 WITHIN 7 D; PARALLEL
	(Visit B5) Warning (Orbit Planner): MAXIMUM DURATION EXCEEDED FOR INTERNAL OR EARTH CALIB SU

Diagnostics	(Visit B5) Warning (Orbit Planner): MAXIMUM DURATION EXCEEDED FOR INTERNAL OR EARTH CALIB SU
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Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1	Set DETHV level	DARK	S/C, DATA, NONE			SAA CONTOUR 31; SPEC COM INSTR ELHLTHVF; QASISTATES COS FUV HVLOW HVN OM; QESIPARM ENDC TSA 171; QESIPARM ENDC TSB 167; QESIPARM SEGM ENT AB	Sequence 1-2 Non-Int in Visit B5	295 Secs (295 Secs) [==>]	[1]
Comments: Setting DETHV to 171 for FUVA Setting DETHV to 167 for FUVB										
	2		DARK	COS/FUV, TIME-TAG, DEF	DEF	BUFFER-TIME=13 30	NEW ALIGNMENT	Sequence 1-2 Non-Int in Visit B5	1330.0 Secs (1330 Secs) [==>]	[1]



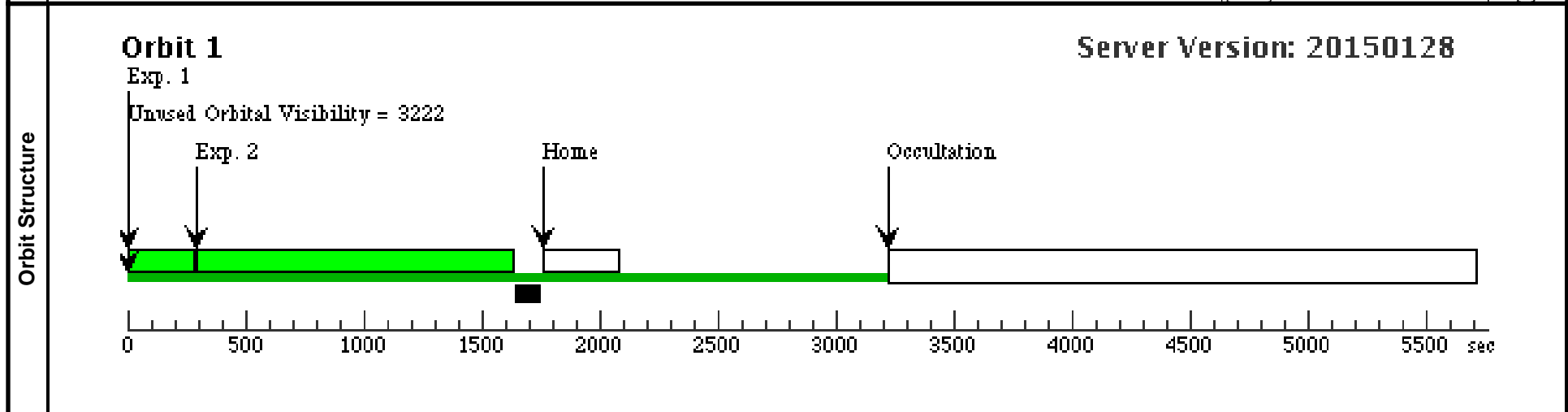
Proposal 13968 - Visit B6 - FUV Detector Dark Monitor

Thu Feb 26 02:09:44 GMT 2015

Visit	Proposal 13968, Visit B6, implementation Diagnostic Status: Warning Scientific Instruments: S/C, COS/FUV Special Requirements: SEQ B5,B6,B7,B8,B9 WITHIN 7 D; PARALLEL
	(Visit B6) Warning (Orbit Planner): MAXIMUM DURATION EXCEEDED FOR INTERNAL OR EARTH CALIB SU

Diagnostics	(Visit B6) Warning (Orbit Planner): MAXIMUM DURATION EXCEEDED FOR INTERNAL OR EARTH CALIB SU
	(Visit B6) 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	Set DETHV level	DARK	S/C, DATA, NONE			SAA CONTOUR 31; SPEC COM INSTR ELHLTHVF; QASISTATES COS FUV HVLOW HVN OM; QESIPARM ENDC TSA 171; QESIPARM ENDC TSB 167; QESIPARM SEGMENT AB	Sequence 1-2 Non-Int in Visit B6	295 Secs (295 Secs) [==>]
<i>Comments: Setting DETHV to 171 for FUVA Setting DETHV to 167 for FUVB</i>										
	2		DARK	COS/FUV, TIME-TAG, DEF	DEF	BUFFER-TIME=1330	NEW ALIGNMENT	Sequence 1-2 Non-Int in Visit B6	1330.0 Secs (1330 Secs) [==>]	[1]



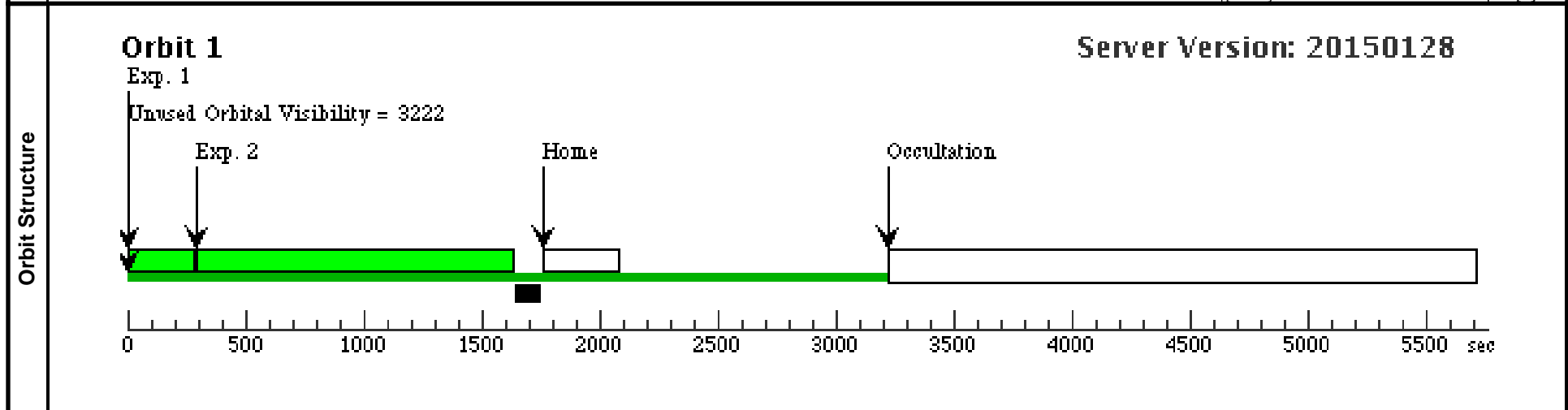
Proposal 13968 - Visit B7 - FUV Detector Dark Monitor

Thu Feb 26 02:09:44 GMT 2015

Visit	Proposal 13968, Visit B7, implementation Diagnostic Status: Warning Scientific Instruments: S/C, COS/FUV Special Requirements: SEQ B5,B6,B7,B8,B9 WITHIN 7 D; PARALLEL
	(Visit B7) Warning (Orbit Planner): MAXIMUM DURATION EXCEEDED FOR INTERNAL OR EARTH CALIB SU

Diagnostics	(Visit B7) Warning (Orbit Planner): MAXIMUM DURATION EXCEEDED FOR INTERNAL OR EARTH CALIB SU
	(Visit B7) 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	Set DETHV level	DARK	S/C, DATA, NONE			SAA CONTOUR 31; SPEC COM INSTR ELHLTHVF; QASISTATES COS FUV HVLOW HVN OM; QESIPARM ENDC TSA 171; QESIPARM ENDC TSB 167; QESIPARM SEGMENT AB	Sequence 1-2 Non-Int in Visit B7	295 Secs (295 Secs) [==>]
<i>Comments: Setting DETHV to 171 for FUVA Setting DETHV to 167 for FUVB</i>										
	2		DARK	COS/FUV, TIME-TAG, DEF	DEF	BUFFER-TIME=1330	NEW ALIGNMENT	Sequence 1-2 Non-Int in Visit B7	1330.0 Secs (1330 Secs) [==>]	[1]



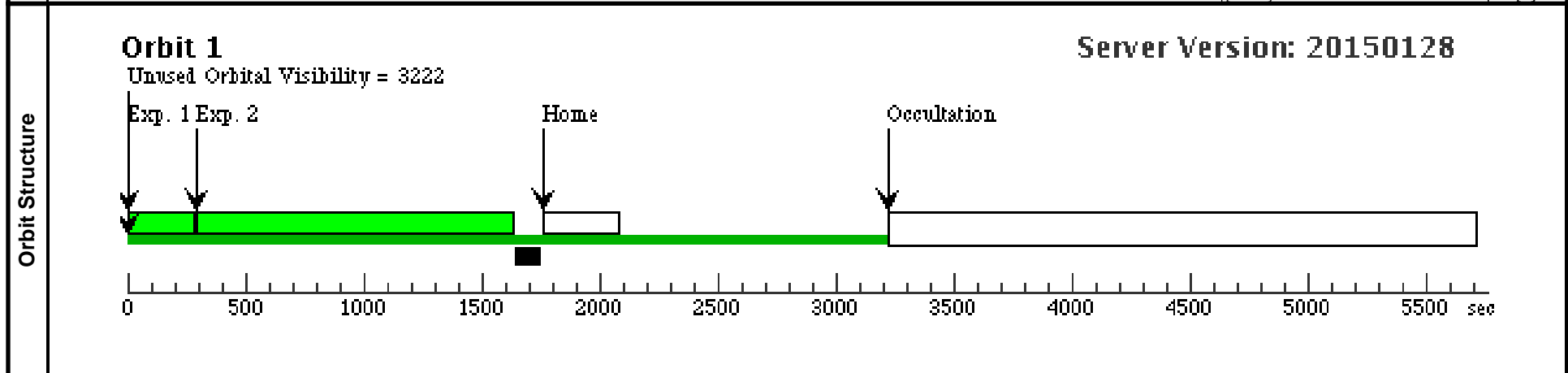
Proposal 13968 - Visit B8 - FUV Detector Dark Monitor

Thu Feb 26 02:09:44 GMT 2015

Visit	Proposal 13968, Visit B8, implementation Diagnostic Status: Warning Scientific Instruments: S/C, COS/FUV Special Requirements: SEQ B5,B6,B7,B8,B9 WITHIN 7 D; PARALLEL
	(Visit B8) Warning (Orbit Planner): MAXIMUM DURATION EXCEEDED FOR INTERNAL OR EARTH CALIB SU

Diagnostics	(Visit B8) 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	Set DETHV level	DARK	S/C, DATA, NONE			SAA CONTOUR 31; SPEC COM INSTR ELHLTHVF; QASISTATES COS FUV HVLOW HVN OM; QESIPARM ENDC TSA 171; QESIPARM ENDC TSB 167; QESIPARM SEGMENT AB	Sequence 1-2 Non-Int in Visit B8	295 Secs (295 Secs) [==>]
<i>Comments: Setting DETHV to 171 for FUVA Setting DETHV to 167 for FUVB</i>										
	2		DARK	COS/FUV, TIME-TAG, DEF	DEF	BUFFER-TIME=1330	NEW ALIGNMENT	Sequence 1-2 Non-Int in Visit B8	1330.0 Secs (1330 Secs) [==>]	[1]



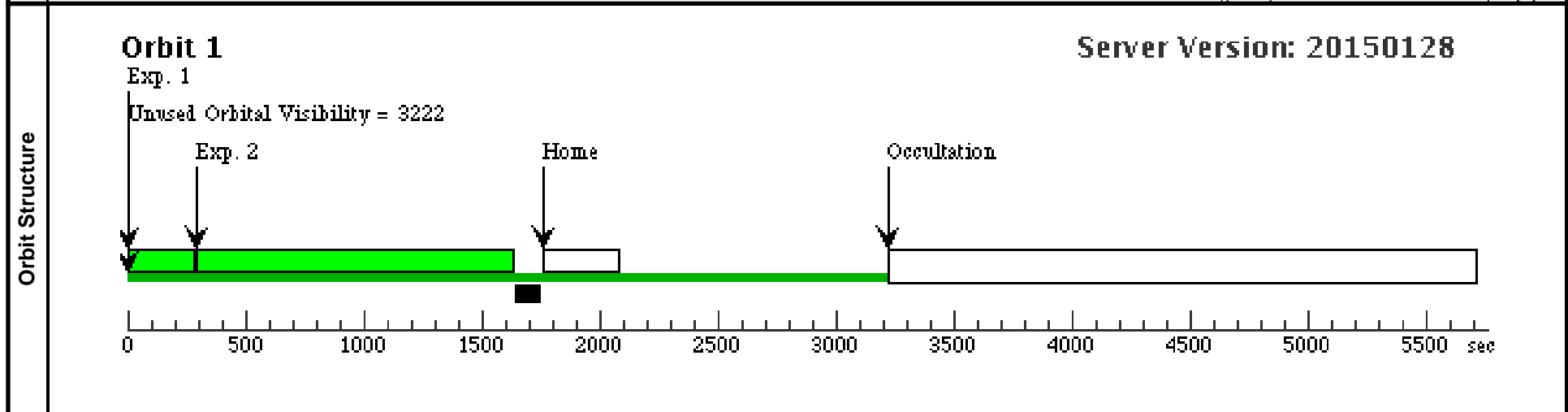
Proposal 13968 - Visit B9 - FUV Detector Dark Monitor

Thu Feb 26 02:09:44 GMT 2015

Visit	Proposal 13968, Visit B9, implementation Diagnostic Status: Warning Scientific Instruments: S/C, COS/FUV Special Requirements: SEQ B5,B6,B7,B8,B9 WITHIN 7 D; PARALLEL
	(Visit B9) Warning (Orbit Planner): MAXIMUM DURATION EXCEEDED FOR INTERNAL OR EARTH CALIB SU

Diagnostics	(Visit B9) Warning (Orbit Planner): MAXIMUM DURATION EXCEEDED FOR INTERNAL OR EARTH CALIB SU
	(Visit B9) 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	Set DETHV level	DARK	S/C, DATA, NONE			SAA CONTOUR 31; SPEC COM INSTR ELHLTHVF; QASISTATES COS FUV HVLOW HVN OM; QESIPARM ENDC TSA 171; QESIPARM ENDC TSB 167; QESIPARM SEGMENT AB	Sequence 1-2 Non-Int in Visit B9	295 Secs (295 Secs) [==>]
<i>Comments: Setting DETHV to 171 for FUVA Setting DETHV to 167 for FUVB</i>										
	2		DARK	COS/FUV, TIME-TAG, DEF	DEF	BUFFER-TIME=1330	NEW ALIGNMENT	Sequence 1-2 Non-Int in Visit B9	1330.0 Secs (1330 Secs) [==>]	[1]



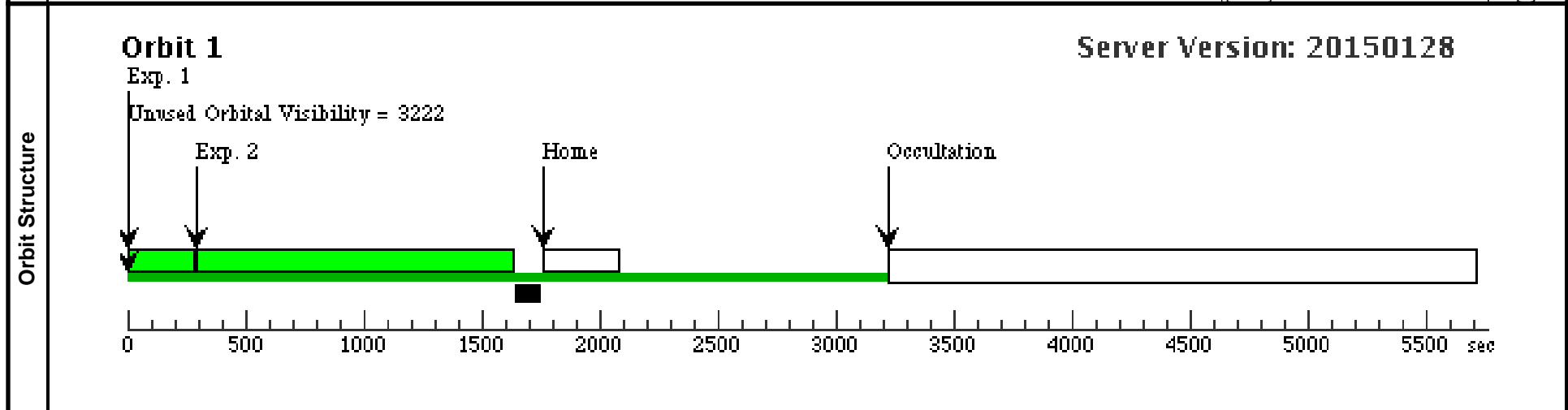
Proposal 13968 - Visit BA - FUV Detector Dark Monitor

Thu Feb 26 02:09:44 GMT 2015

Visit	Proposal 13968, Visit BA, implementation Diagnostic Status: Warning Scientific Instruments: S/C, COS/FUV Special Requirements: BETWEEN 31-AUG-2015:00:00:00 AND 06-SEP-2015:23:59:59; SEQ BA,BB,BC,BD,BE WITHIN 7 D; PARALLEL
	(Visit BA) Warning (Orbit Planner): MAXIMUM DURATION EXCEEDED FOR INTERNAL OR EARTH CALIB SU

Diagnostics	(Visit BA) Warning (Orbit Planner): MAXIMUM DURATION EXCEEDED FOR INTERNAL OR EARTH CALIB SU
	(Visit BA) 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	Set DETHV level	DARK	S/C, DATA, NONE			SAA CONTOUR 31; SPEC COM INSTR ELHLTHVF; QASISTATES COS FUV HVLOW HVN OM; QESIPARM ENDC TSA 171; QESIPARM ENDC TSB 167; QESIPARM SEGM ENT AB	Sequence 1-2 Non-Int in Visit BA	295 Secs (295 Secs) [==>]
<i>Comments: Setting DETHV to 171 for FUVA Setting DETHV to 167 for FUVB</i>										
	2		DARK	COS/FUV, TIME-TAG, DEF	DEF	BUFFER-TIME=13 30	NEW ALIGNMENT	Sequence 1-2 Non-Int in Visit BA	1330.0 Secs (1330 Secs) [==>]	[1]



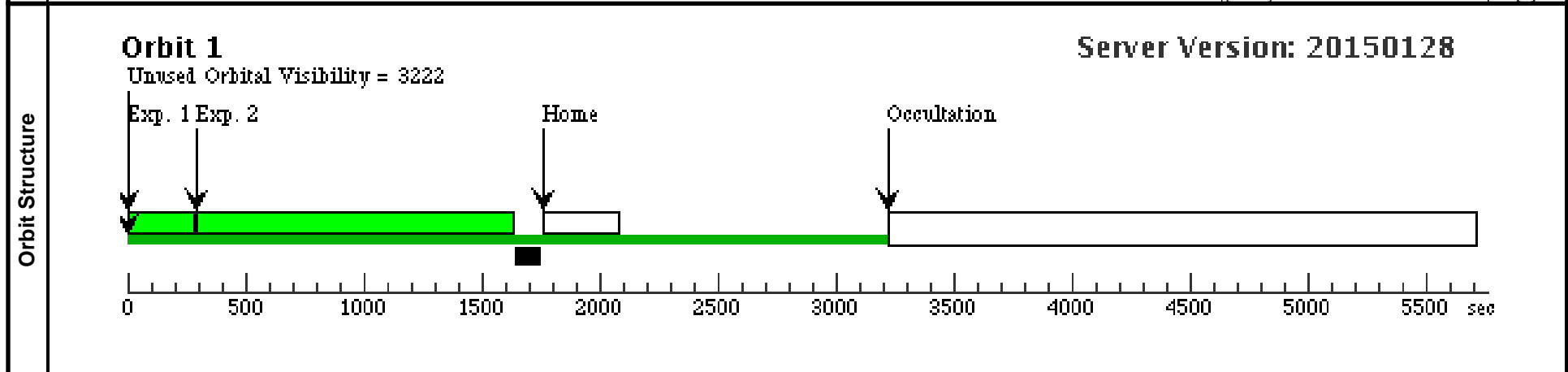
Proposal 13968 - Visit BB - FUV Detector Dark Monitor

Thu Feb 26 02:09:44 GMT 2015

Visit	<p>Proposal 13968, Visit BB, implementation</p> <p>Diagnostic Status: Warning</p> <p>Scientific Instruments: S/C, COS/FUV</p> <p>Special Requirements: SEQ BA,BB,BC,BD,BE WITHIN 7 D; PARALLEL</p>
	<p>(Visit BB) Warning (Orbit Planner): MAXIMUM DURATION EXCEEDED FOR INTERNAL OR EARTH CALIB SU</p>

Diagnostics	<p>(Visit BB) Warning (Orbit Planner): MAXIMUM DURATION EXCEEDED FOR INTERNAL OR EARTH CALIB SU</p>

Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
		1	Set DETHV level	DARK	S/C, DATA, NONE			SAA CONTOUR 31; SPEC COM INSTR ELHLTHVF; QASISTATES COS FUV HVLOW HVN OM; QESIPARM ENDC TSA 171; QESIPARM ENDC TSB 167; QESIPARM SEGMENT AB	Sequence 1-2 Non-Int in Visit BB	295 Secs (295 Secs) [==>]
<p><i>Comments: Setting DETHV to 171 for FUVA Setting DETHV to 167 for FUVB</i></p>										
	2		DARK	COS/FUV, TIME-TAG, DEF	DEF	BUFFER-TIME=1330	NEW ALIGNMENT	Sequence 1-2 Non-Int in Visit BB	1330.0 Secs (1330 Secs) [==>]	[1]



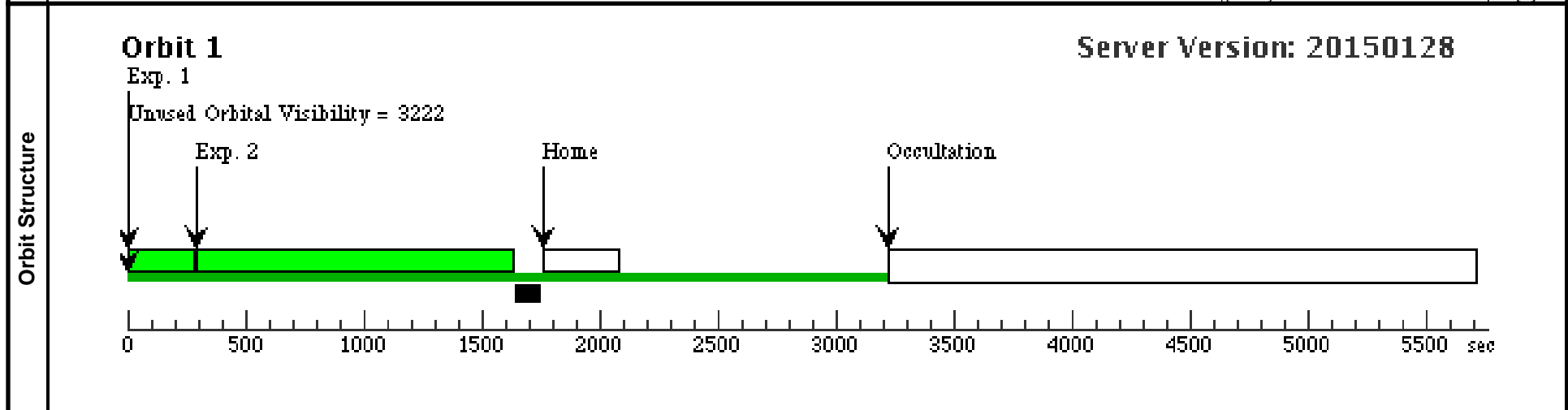
Proposal 13968 - Visit BC - FUV Detector Dark Monitor

Thu Feb 26 02:09:44 GMT 2015

Visit	Proposal 13968, Visit BC, implementation Diagnostic Status: Warning Scientific Instruments: S/C, COS/FUV Special Requirements: SEQ BA,BB,BC,BD,BE WITHIN 7 D; PARALLEL
	(Visit BC) Warning (Orbit Planner): MAXIMUM DURATION EXCEEDED FOR INTERNAL OR EARTH CALIB SU

Diagnostics	(Visit BC) Warning (Orbit Planner): MAXIMUM DURATION EXCEEDED FOR INTERNAL OR EARTH CALIB SU
	(Visit BC) 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	Set DETHV level	DARK	S/C, DATA, NONE			SAA CONTOUR 31; SPEC COM INSTR ELHLTHVF; QASISTATES COS FUV HVLOW HVN OM; QESIPARM ENDC TSA 171; QESIPARM ENDC TSB 167; QESIPARM SEGM ENT AB	Sequence 1-2 Non-Int in Visit BC	295 Secs (295 Secs) [==>]
<i>Comments: Setting DETHV to 171 for FUVA Setting DETHV to 167 for FUVB</i>										
	2		DARK	COS/FUV, TIME-TAG, DEF	DEF	BUFFER-TIME=13 30	NEW ALIGNMENT	Sequence 1-2 Non-Int in Visit BC	1330.0 Secs (1330 Secs) [==>]	[1]



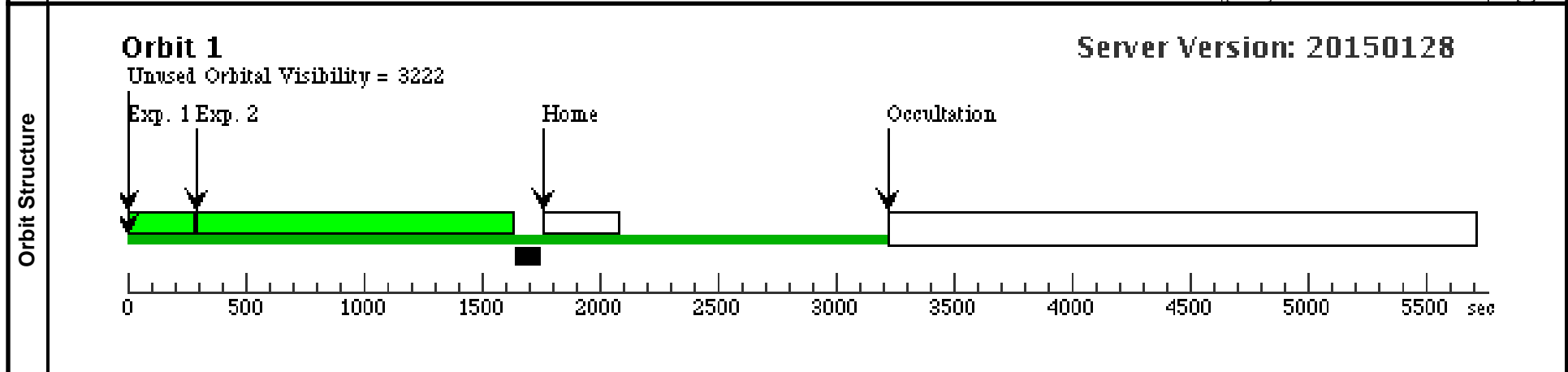
Proposal 13968 - Visit BD - FUV Detector Dark Monitor

Thu Feb 26 02:09:44 GMT 2015

Visit	Proposal 13968, Visit BD, implementation Diagnostic Status: Warning Scientific Instruments: S/C, COS/FUV Special Requirements: SEQ BA,BB,BC,BD,BE WITHIN 7 D; PARALLEL
	(Visit BD) Warning (Orbit Planner): MAXIMUM DURATION EXCEEDED FOR INTERNAL OR EARTH CALIB SU

Diagnostics	(Visit BD) Warning (Orbit Planner): MAXIMUM DURATION EXCEEDED FOR INTERNAL OR EARTH CALIB SU
	(Visit BD) 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	Set DETHV level	DARK	S/C, DATA, NONE			SAA CONTOUR 31; SPEC COM INSTR ELHLTHVF; QASISTATES COS FUV HVLOW HVN OM; QESIPARM ENDC TSA 171; QESIPARM ENDC TSB 167; QESIPARM SEGMENT AB	Sequence 1-2 Non-Int in Visit BD	295 Secs (295 Secs) [==>]	[1]
Comments: Setting DETHV to 171 for FUVA Setting DETHV to 167 for FUVB										
	2		DARK	COS/FUV, TIME-TAG, DEF	DEF	BUFFER-TIME=1330	NEW ALIGNMENT	Sequence 1-2 Non-Int in Visit BD	1330.0 Secs (1330 Secs) [==>]	[1]



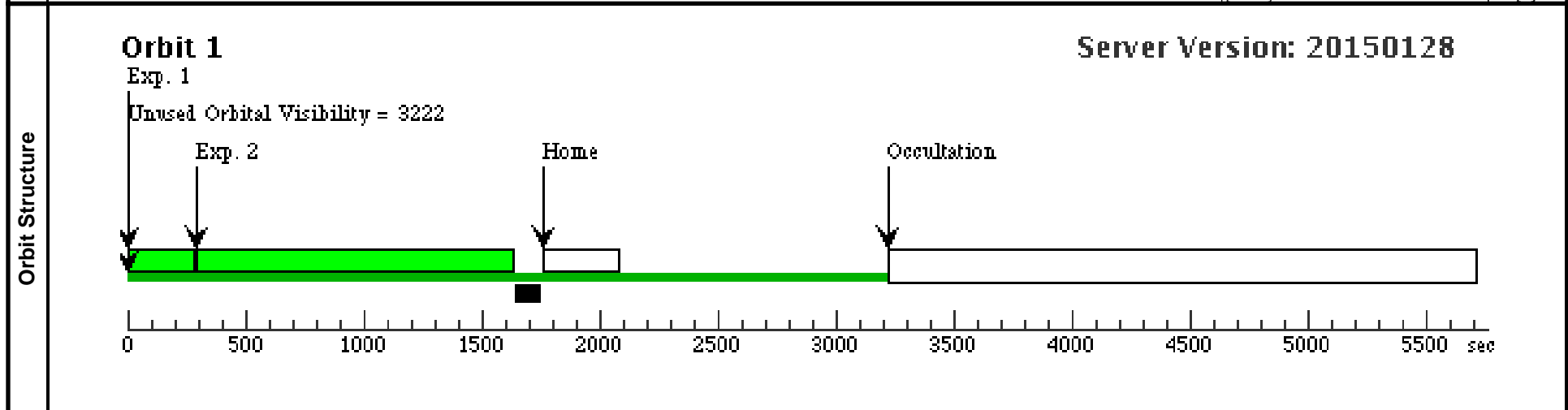
Proposal 13968 - Visit BE - FUV Detector Dark Monitor

Thu Feb 26 02:09:44 GMT 2015

Visit	Proposal 13968, Visit BE, implementation Diagnostic Status: Warning Scientific Instruments: S/C, COS/FUV Special Requirements: SEQ BA,BB,BC,BD,BE WITHIN 7 D; PARALLEL

Diagnostics	(Visit BE) Warning (Orbit Planner): MAXIMUM DURATION EXCEEDED FOR INTERNAL OR EARTH CALIB SU
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Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1	Set DETHV level	DARK	S/C, DATA, NONE			SAA CONTOUR 31; SPEC COM INSTR ELHLTHVF; QASISTATES COS FUV HVLOW HVN OM; QESIPARM ENDC TSA 171; QESIPARM ENDC TSB 167; QESIPARM SEGMENT AB	Sequence 1-2 Non-Int in Visit BE	295 Secs (295 Secs) [==>]	[1]
	<i>Comments: Setting DETHV to 171 for FUVA Setting DETHV to 167 for FUVB</i>									
	2		DARK	COS/FUV, TIME-TAG, DEF	DEF	BUFFER-TIME=13 30	NEW ALIGNMENT	Sequence 1-2 Non-Int in Visit BE	1330.0 Secs (1330 Secs) [==>]	[1]



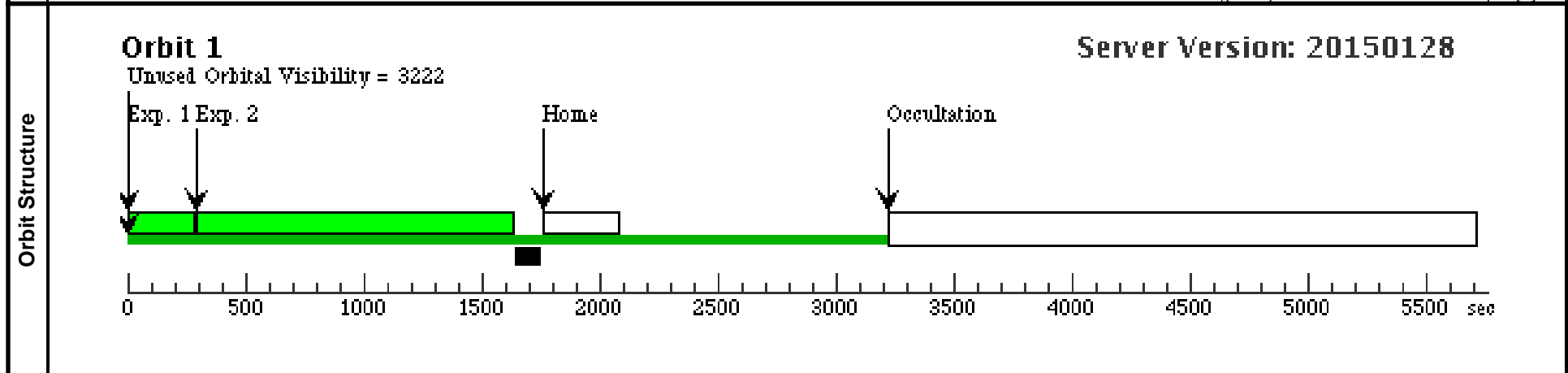
Proposal 13968 - Visit BF - FUV Detector Dark Monitor

Thu Feb 26 02:09:44 GMT 2015

Visit	<p>Proposal 13968, Visit BF, implementation</p> <p>Diagnostic Status: Warning</p> <p>Scientific Instruments: S/C, COS/FUV</p> <p>Special Requirements: BETWEEN 07-SEP-2015:00:00:00 AND 13-SEP-2015:23:59:59; SEQ BF,BG,BH,BI,BJ WITHIN 7 D; PARALLEL</p>
	<p>(Visit BF) Warning (Orbit Planner): MAXIMUM DURATION EXCEEDED FOR INTERNAL OR EARTH CALIB SU</p>

Diagnostics	<p>(Visit BF) Warning (Orbit Planner): MAXIMUM DURATION EXCEEDED FOR INTERNAL OR EARTH CALIB SU</p>

Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
		1	Set DETHV level	DARK	S/C, DATA, NONE			SAA CONTOUR 31; SPEC COM INSTR ELHLTHVF; QASISTATES COS FUV HVLOW HVN OM; QESIPARM ENDC TSA 171; QESIPARM ENDC TSB 167; QESIPARM SEGMENT AB	Sequence 1-2 Non-Int in Visit BF	295 Secs (295 Secs) [==>]
<p><i>Comments: Setting DETHV to 171 for FUVA Setting DETHV to 167 for FUVB</i></p>										
	2		DARK	COS/FUV, TIME-TAG, DEF	DEF	BUFFER-TIME=1330	NEW ALIGNMENT	Sequence 1-2 Non-Int in Visit BF	1330.0 Secs (1330 Secs) [==>]	[1]



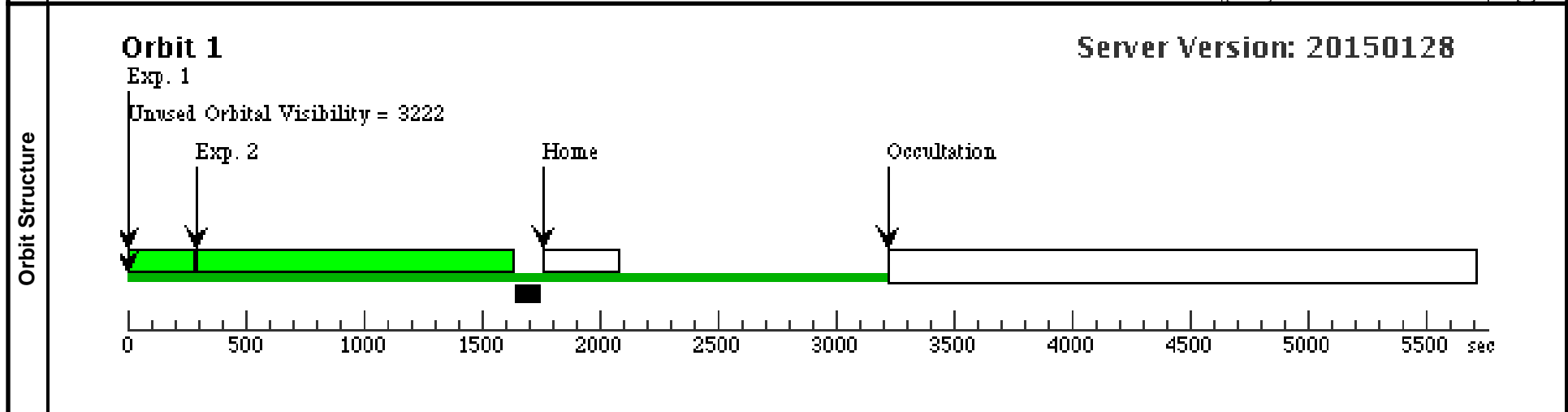
Proposal 13968 - Visit BG - FUV Detector Dark Monitor

Thu Feb 26 02:09:44 GMT 2015

Visit	<p>Proposal 13968, Visit BG, implementation</p> <p>Diagnostic Status: Warning</p> <p>Scientific Instruments: S/C, COS/FUV</p> <p>Special Requirements: SEQ BF,BG,BH,BI,BJ WITHIN 7 D; PARALLEL</p>
	<p>(Visit BG) Warning (Orbit Planner): MAXIMUM DURATION EXCEEDED FOR INTERNAL OR EARTH CALIB SU</p>

Diagnostics	<p>(Visit BG) Warning (Orbit Planner): MAXIMUM DURATION EXCEEDED FOR INTERNAL OR EARTH CALIB SU</p>

Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
		1	Set DETHV level	DARK	S/C, DATA, NONE			SAA CONTOUR 31; SPEC COM INSTR ELHLTHVF; QASISTATES COS FUV HVLOW HVN OM; QESIPARM ENDC TSA 171; QESIPARM ENDC TSB 167; QESIPARM SEGM ENT AB	Sequence 1-2 Non-Int in Visit BG	295 Secs (295 Secs) [==>]
<p><i>Comments: Setting DETHV to 171 for FUV A Setting DETHV to 167 for FUV B</i></p>										
	2		DARK	COS/FUV, TIME-TAG, DEF	DEF	BUFFER-TIME=13 30	NEW ALIGNMENT	Sequence 1-2 Non-Int in Visit BG	1330.0 Secs (1330 Secs) [==>]	[1]



Proposal 13968 - Visit BH - FUV Detector Dark Monitor

Thu Feb 26 02:09:44 GMT 2015

Visit	Proposal 13968, Visit BH, implementation Diagnostic Status: Warning Scientific Instruments: S/C, COS/FUV Special Requirements: SEQ BF,BG,BH,BI,BJ WITHIN 7 D; PARALLEL									
	Diagnostics (Visit BH) 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	Set DETHV level	DARK	S/C, DATA, NONE			SAA CONTOUR 31; SPEC COM INSTR ELHLTHVF; QASISTATES COS FUV HVLOW HVN OM; QESIPARM ENDC TSA 171; QESIPARM ENDC TSB 167; QESIPARM SEGM ENT AB	Sequence 1-2 Non-Int in Visit BH	295 Secs (295 Secs) [==>]	[1]
	<i>Comments: Setting DETHV to 171 for FUV A Setting DETHV to 167 for FUV B</i>									
2		DARK		COS/FUV, TIME-TAG, DEF	DEF	BUFFER-TIME=13 30	NEW ALIGNMENT	Sequence 1-2 Non-Int in Visit BH	1330.0 Secs (1330 Secs) [==>]	[1]
Orbit Structure	<p>Orbit 1 Server Version: 20150128</p> <p>Exp. 1 Unused Orbital Visibility = 3222</p> <p>Exp. 2 Home Occultation</p> <p>0 500 1000 1500 2000 2500 3000 3500 4000 4500 5000 5500 sec</p>									
	<p>Diagram description: The orbit structure shows a timeline from 0 to 5500 seconds. A green bar indicates the active period from 0 to approximately 3200 seconds. A white bar indicates the occultation period from approximately 3200 to 5500 seconds. Key events are marked: 'Exp. 1' at 0s, 'Exp. 2' at approximately 300s, 'Home' at approximately 1700s, and 'Occultation' at approximately 3200s. A small black square is located at approximately 1700s.</p>									

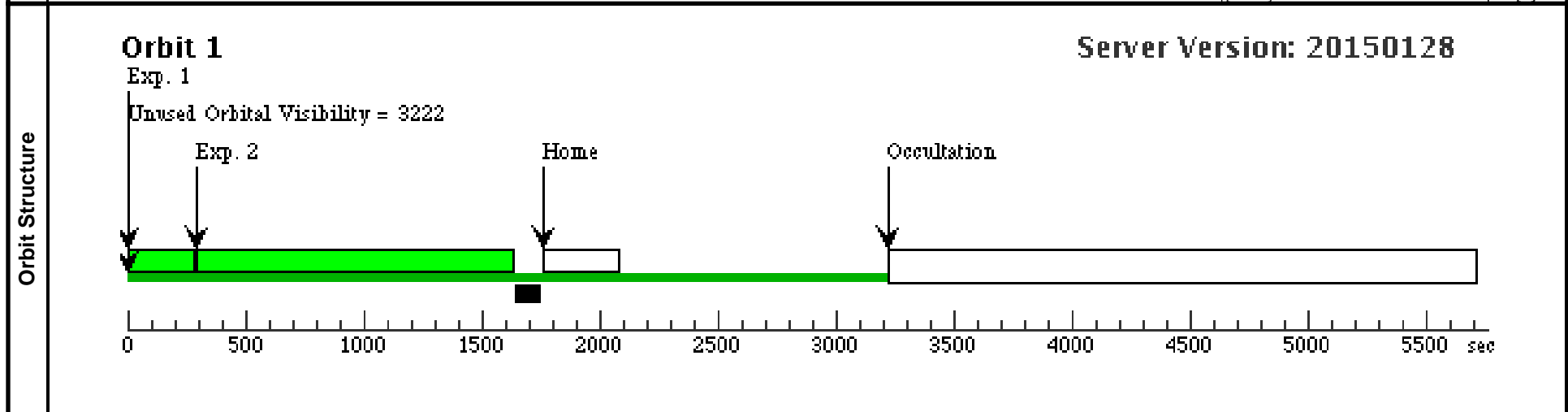
Proposal 13968 - Visit BI - FUV Detector Dark Monitor

Thu Feb 26 02:09:44 GMT 2015

Visit	Proposal 13968, Visit BI, implementation Diagnostic Status: Warning Scientific Instruments: S/C, COS/FUV Special Requirements: SEQ BF,BG,BH,BI,BJ WITHIN 7 D; PARALLEL
	(Visit BI) Warning (Orbit Planner): MAXIMUM DURATION EXCEEDED FOR INTERNAL OR EARTH CALIB SU

Diagnostics	(Visit BI) Warning (Orbit Planner): MAXIMUM DURATION EXCEEDED FOR INTERNAL OR EARTH CALIB SU
	(Visit BI) 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	Set DETHV level	DARK	S/C, DATA, NONE			SAA CONTOUR 31; SPEC COM INSTR ELHLTHVF; QASISTATES COS FUV HVLOW HVN OM; QESIPARM ENDC TSA 171; QESIPARM ENDC TSB 167; QESIPARM SEGMENT AB	Sequence 1-2 Non-Int in Visit BI	295 Secs (295 Secs) [==>]
<i>Comments: Setting DETHV to 171 for FUV A Setting DETHV to 167 for FUV B</i>										
	2		DARK	COS/FUV, TIME-TAG, DEF	DEF	BUFFER-TIME=13 30	NEW ALIGNMENT	Sequence 1-2 Non-Int in Visit BI	1330.0 Secs (1330 Secs) [==>]	[1]



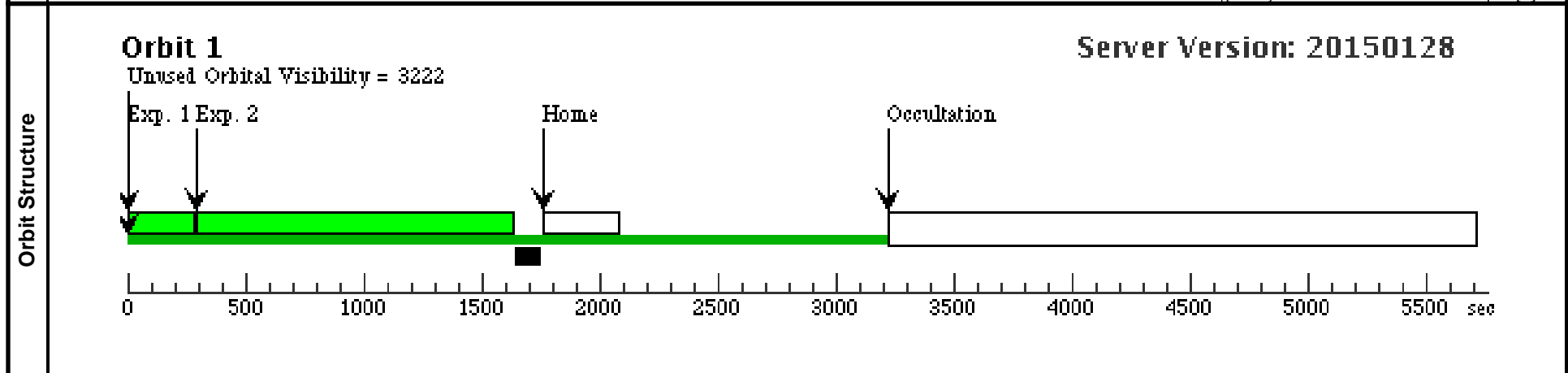
Proposal 13968 - Visit BJ - FUV Detector Dark Monitor

Thu Feb 26 02:09:44 GMT 2015

Visit	<p>Proposal 13968, Visit BJ, implementation</p> <p>Diagnostic Status: Warning</p> <p>Scientific Instruments: S/C, COS/FUV</p> <p>Special Requirements: SEQ BF,BG,BH,BI,BJ WITHIN 7 D; PARALLEL</p>
	<p>(Visit BJ) Warning (Orbit Planner): MAXIMUM DURATION EXCEEDED FOR INTERNAL OR EARTH CALIB SU</p>

Diagnostics	<p>(Visit BJ) Warning (Orbit Planner): MAXIMUM DURATION EXCEEDED FOR INTERNAL OR EARTH CALIB SU</p>

Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
		1	Set DETHV level	DARK	S/C, DATA, NONE			SAA CONTOUR 31; SPEC COM INSTR ELHLTHVF; QASISTATES COS FUV HVLOW HVN OM; QESIPARM ENDC TSA 171; QESIPARM ENDC TSB 167; QESIPARM SEGMENT AB	Sequence 1-2 Non-Int in Visit BJ	295 Secs (295 Secs) [==>]
<p><i>Comments: Setting DETHV to 171 for FUV A Setting DETHV to 167 for FUV B</i></p>										
	2		DARK	COS/FUV, TIME-TAG, DEF	DEF	BUFFER-TIME=1330	NEW ALIGNMENT	Sequence 1-2 Non-Int in Visit BJ	1330.0 Secs (1330 Secs) [==>]	[1]



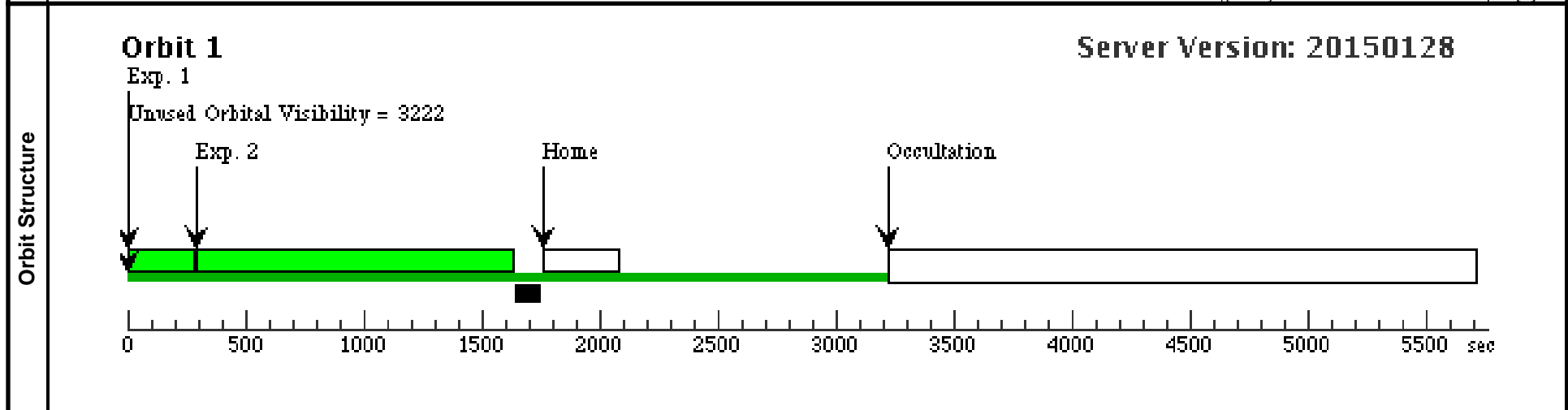
Proposal 13968 - Visit BK - FUV Detector Dark Monitor

Thu Feb 26 02:09:44 GMT 2015

Visit	Proposal 13968, Visit BK, implementation Diagnostic Status: Warning Scientific Instruments: S/C, COS/FUV Special Requirements: BETWEEN 14-SEP-2015:00:00:00 AND 20-SEP-2015:23:59:59; SEQ BK,BL,BM,BN,BO WITHIN 7 D; PARALLEL

Diagnostics	(Visit BK) Warning (Orbit Planner): MAXIMUM DURATION EXCEEDED FOR INTERNAL OR EARTH CALIB SU
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Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1	Set DETHV level	DARK	S/C, DATA, NONE			SAA CONTOUR 31; SPEC COM INSTR ELHLTHVF; QASISTATES COS FUV HVLOW HVN OM; QESIPARM ENDC TSA 171; QESIPARM ENDC TSB 167; QESIPARM SEGM ENT AB	Sequence 1-2 Non-Int in Visit BK	295 Secs (295 Secs) [==>]	[1]
	<i>Comments: Setting DETHV to 171 for FUVA Setting DETHV to 167 for FUVB</i>									
	2		DARK	COS/FUV, TIME-TAG, DEF	DEF	BUFFER-TIME=13 30	NEW ALIGNMENT	Sequence 1-2 Non-Int in Visit BK	1330.0 Secs (1330 Secs) [==>]	[1]



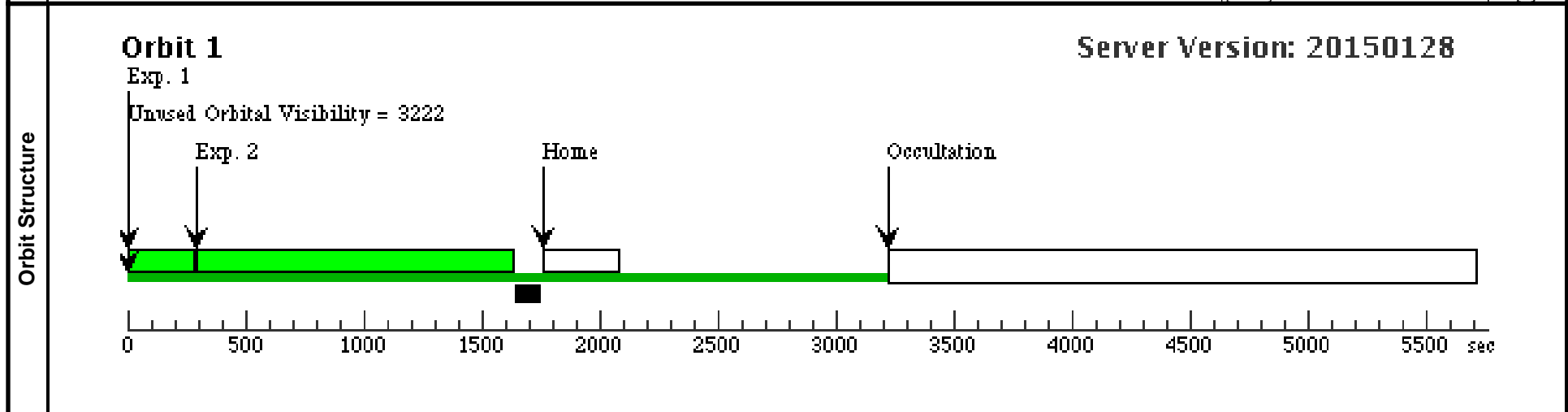
Proposal 13968 - Visit BL - FUV Detector Dark Monitor

Thu Feb 26 02:09:44 GMT 2015

Visit	Proposal 13968, Visit BL, implementation Diagnostic Status: Warning Scientific Instruments: S/C, COS/FUV Special Requirements: SEQ BK,BL,BM,BN,BO WITHIN 7 D; PARALLEL
	(Visit BL) Warning (Orbit Planner): MAXIMUM DURATION EXCEEDED FOR INTERNAL OR EARTH CALIB SU

Diagnostics	(Visit BL) Warning (Orbit Planner): MAXIMUM DURATION EXCEEDED FOR INTERNAL OR EARTH CALIB SU
	(Visit BL) 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	Set DETHV level	DARK	S/C, DATA, NONE			SAA CONTOUR 31; SPEC COM INSTR ELHLTHVF; QASISTATES COS FUV HVLOW HVN OM; QESIPARM ENDC TSA 171; QESIPARM ENDC TSB 167; QESIPARM SEGM ENT AB	Sequence 1-2 Non-Int in Visit BL	295 Secs (295 Secs) [==>]
<i>Comments: Setting DETHV to 171 for FUVA Setting DETHV to 167 for FUVB</i>										
	2		DARK	COS/FUV, TIME-TAG, DEF	DEF	BUFFER-TIME=13 30	NEW ALIGNMENT	Sequence 1-2 Non-Int in Visit BL	1330.0 Secs (1330 Secs) [==>]	[1]



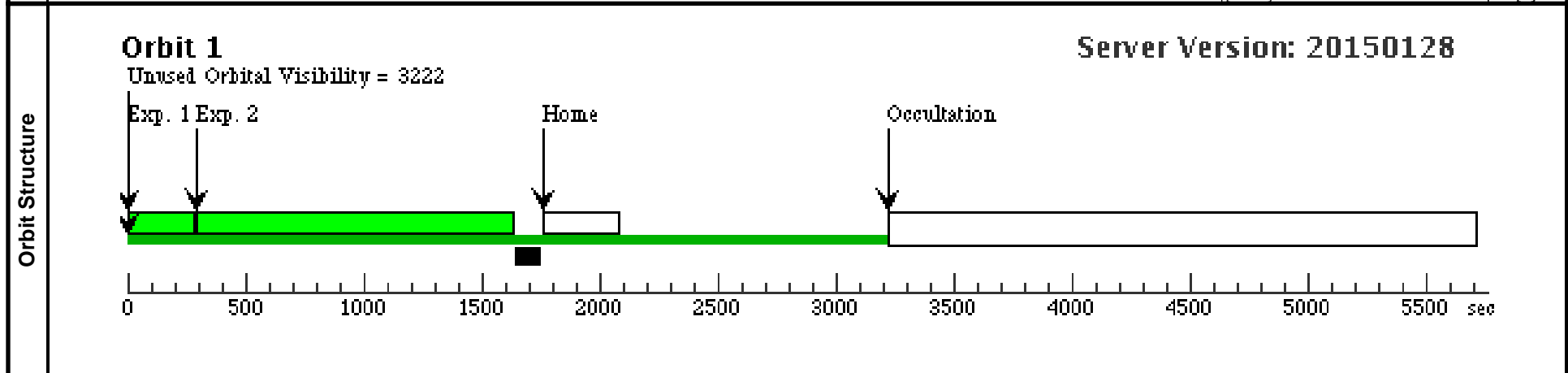
Proposal 13968 - Visit BM - FUV Detector Dark Monitor

Thu Feb 26 02:09:44 GMT 2015

Visit	Proposal 13968, Visit BM, implementation Diagnostic Status: Warning Scientific Instruments: S/C, COS/FUV Special Requirements: SEQ BK,BL,BM,BN,BO WITHIN 7 D; PARALLEL
	(Visit BM) Warning (Orbit Planner): MAXIMUM DURATION EXCEEDED FOR INTERNAL OR EARTH CALIB SU

Diagnostics	(Visit BM) Warning (Orbit Planner): MAXIMUM DURATION EXCEEDED FOR INTERNAL OR EARTH CALIB SU
	(Visit BM) 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	Set DETHV level	DARK	S/C, DATA, NONE			SAA CONTOUR 31; SPEC COM INSTR ELHLTHVF; QASISTATES COS FUV HVLOW HVN OM; QESIPARM ENDC TSA 171; QESIPARM ENDC TSB 167; QESIPARM SEGM ENT AB	Sequence 1-2 Non-Int in Visit BM	295 Secs (295 Secs) [==>]
<i>Comments: Setting DETHV to 171 for FUV A Setting DETHV to 167 for FUV B</i>										
	2		DARK	COS/FUV, TIME-TAG, DEF	DEF	BUFFER-TIME=13 30	NEW ALIGNMENT	Sequence 1-2 Non-Int in Visit BM	1330.0 Secs (1330 Secs) [==>]	[1]



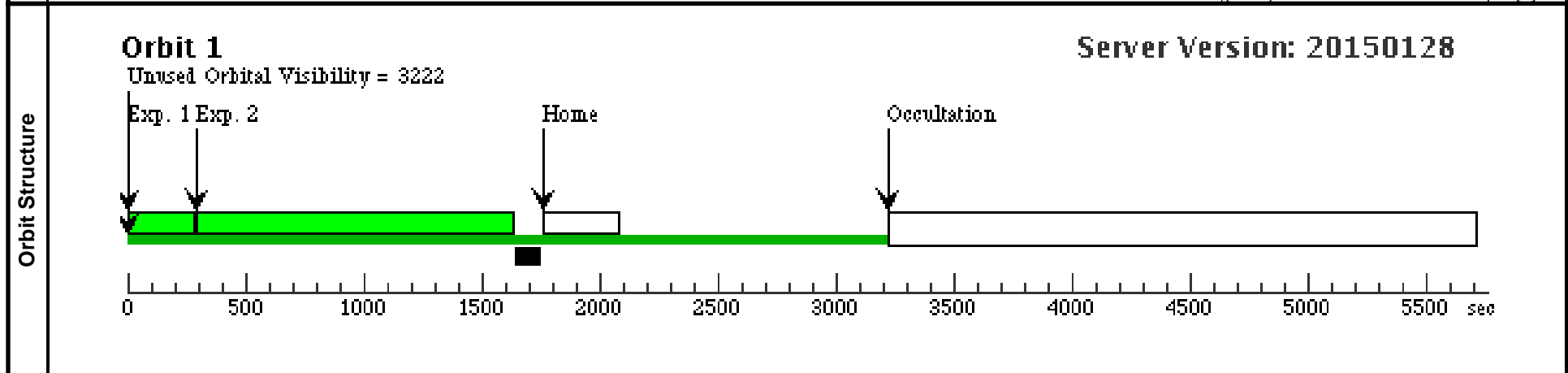
Proposal 13968 - Visit BN - FUV Detector Dark Monitor

Thu Feb 26 02:09:44 GMT 2015

Visit	<p>Proposal 13968, Visit BN, implementation</p> <p>Diagnostic Status: Warning</p> <p>Scientific Instruments: S/C, COS/FUV</p> <p>Special Requirements: SEQ BK,BL,BM,BN,BO WITHIN 7 D; PARALLEL</p>
	<p>(Visit BN) Warning (Orbit Planner): MAXIMUM DURATION EXCEEDED FOR INTERNAL OR EARTH CALIB SU</p>

Diagnostics	<p>(Visit BN) Warning (Orbit Planner): MAXIMUM DURATION EXCEEDED FOR INTERNAL OR EARTH CALIB SU</p>

Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
		1	Set DETHV level	DARK	S/C, DATA, NONE			SAA CONTOUR 31; SPEC COM INSTR ELHLTHVF; QASISTATES COS FUV HVLOW HVN OM; QESIPARM ENDC TSA 171; QESIPARM ENDC TSB 167; QESIPARM SEGMENT AB	Sequence 1-2 Non-Int in Visit BN	295 Secs (295 Secs) [==>]
<p><i>Comments: Setting DETHV to 171 for FUVA Setting DETHV to 167 for FUVB</i></p>										
	2		DARK	COS/FUV, TIME-TAG, DEF	DEF	BUFFER-TIME=1330	NEW ALIGNMENT	Sequence 1-2 Non-Int in Visit BN	1330.0 Secs (1330 Secs) [==>]	[1]



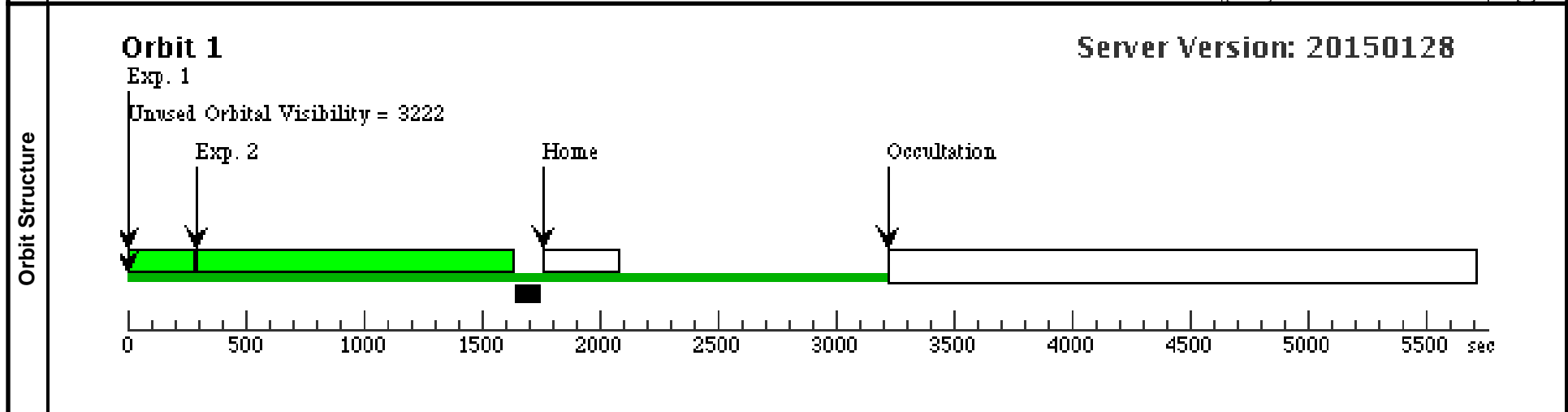
Proposal 13968 - Visit BO - FUV Detector Dark Monitor

Thu Feb 26 02:09:44 GMT 2015

Visit	Proposal 13968, Visit BO, implementation Diagnostic Status: Warning Scientific Instruments: S/C, COS/FUV Special Requirements: SEQ BK,BL,BM,BN,BO WITHIN 7 D; PARALLEL
	(Visit BO) Warning (Orbit Planner): MAXIMUM DURATION EXCEEDED FOR INTERNAL OR EARTH CALIB SU

Diagnostics	(Visit BO) Warning (Orbit Planner): MAXIMUM DURATION EXCEEDED FOR INTERNAL OR EARTH CALIB SU
	(Visit BO) 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	Set DETHV level	DARK	S/C, DATA, NONE			SAA CONTOUR 31; SPEC COM INSTR ELHLTHVF; QASISTATES COS FUV HVLOW HVN OM; QESIPARM ENDC TSA 171; QESIPARM ENDC TSB 167; QESIPARM SEGM ENT AB	Sequence 1-2 Non-Int in Visit BO	295 Secs (295 Secs) [==>]
<i>Comments: Setting DETHV to 171 for FUVA Setting DETHV to 167 for FUVB</i>										
	2		DARK	COS/FUV, TIME-TAG, DEF	DEF	BUFFER-TIME=13 30	NEW ALIGNMENT	Sequence 1-2 Non-Int in Visit BO	1330.0 Secs (1330 Secs) [==>]	[1]



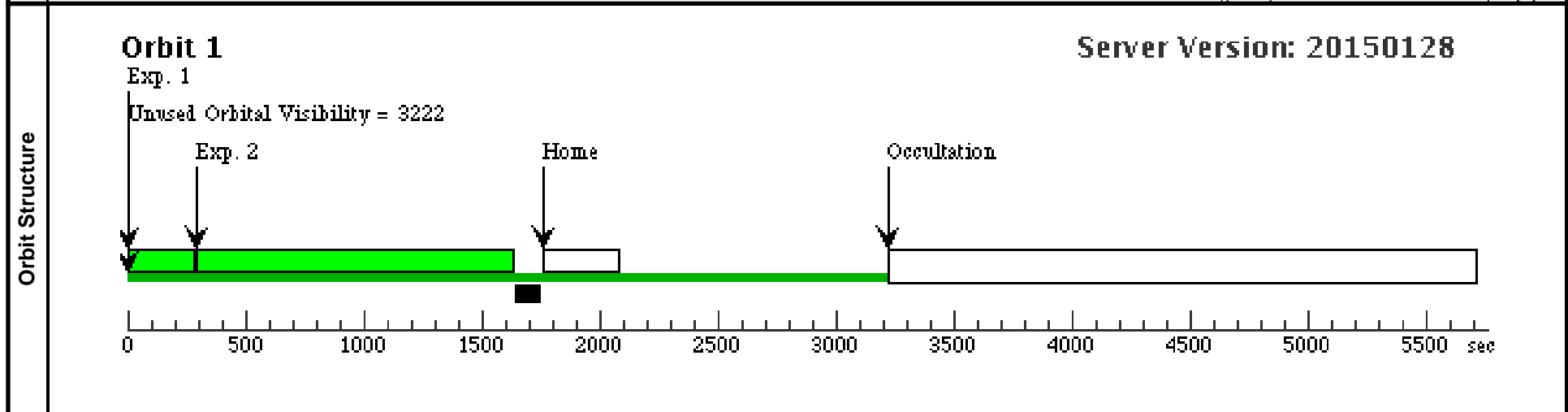
Proposal 13968 - Visit BP - FUV Detector Dark Monitor

Thu Feb 26 02:09:44 GMT 2015

Visit	Proposal 13968, Visit BP, implementation Diagnostic Status: Warning Scientific Instruments: S/C, COS/FUV Special Requirements: BETWEEN 21-SEP-2015:00:00:00 AND 27-SEP-2015:23:59:59; SEQ BP,BQ,BR,BS,BT WITHIN 7 D; PARALLEL
	(Visit BP) Warning (Orbit Planner): MAXIMUM DURATION EXCEEDED FOR INTERNAL OR EARTH CALIB SU

Diagnostics	(Visit BP) Warning (Orbit Planner): MAXIMUM DURATION EXCEEDED FOR INTERNAL OR EARTH CALIB SU
	(Visit BP) 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	Set DETHV level	DARK	S/C, DATA, NONE			SAA CONTOUR 31; SPEC COM INSTR ELHLTHVF; QASISTATES COS FUV HVLOW HVN OM; QESIPARM ENDC TSA 171; QESIPARM ENDC TSB 167; QESIPARM SEGM ENT AB	Sequence 1-2 Non-Int in Visit BP	295 Secs (295 Secs) [==>]
<i>Comments: Setting DETHV to 171 for FUVA Setting DETHV to 167 for FUVB</i>										
	2		DARK	COS/FUV, TIME-TAG, DEF	DEF	BUFFER-TIME=13 30	NEW ALIGNMENT	Sequence 1-2 Non-Int in Visit BP	1330.0 Secs (1330 Secs) [==>]	[1]



Proposal 13968 - Visit BQ - FUV Detector Dark Monitor

Thu Feb 26 02:09:44 GMT 2015

Visit	Proposal 13968, Visit BQ, implementation Diagnostic Status: Warning Scientific Instruments: S/C, COS/FUV Special Requirements: SEQ BP,BQ,BR,BS,BT WITHIN 7 D: PARALLEL									
	Diagnosics (Visit BQ) 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	Set DETHV level	DARK	S/C, DATA, NONE			SAA CONTOUR 31; SPEC COM INSTR ELHLTHVF; QASISTATES COS FUV HVLOW HVN OM; QESIPARM ENDC TSA 171; QESIPARM ENDC TSB 167; QESIPARM SEGMENT AB	Sequence 1-2 Non-Int in Visit BQ	295 Secs (295 Secs) [==>]	[1]
	<i>Comments: Setting DETHV to 171 for FUV A Setting DETHV to 167 for FUV B</i>									
2		DARK		COS/FUV, TIME-TAG, DEF	DEF	BUFFER-TIME=13 30	NEW ALIGNMENT	Sequence 1-2 Non-Int in Visit BQ	1330.0 Secs (1330 Secs) [==>]	[1]
Orbit Structure	<p>Orbit 1 Server Version: 20150128</p> <p>Exp. 1 Unused Orbital Visibility = 3222</p> <p>Exp. 2 Home Occultation</p> <p>0 500 1000 1500 2000 2500 3000 3500 4000 4500 5000 5500 sec</p>									
	<p>Diagram description: The orbit structure shows a timeline from 0 to 5500 seconds. A green bar indicates the active period from 0 to approximately 1650 seconds. A white bar indicates the occultation period from approximately 3200 to 5500 seconds. Key events are marked: 'Exp. 1' at 0s, 'Exp. 2' at approximately 300s, 'Home' at approximately 1700s, and 'Occultation' at approximately 3200s. The text 'Unused Orbital Visibility = 3222' is shown above the active period.</p>									

Proposal 13968 - Visit BR - FUV Detector Dark Monitor

Thu Feb 26 02:09:44 GMT 2015

Visit	Proposal 13968, Visit BR, implementation Diagnostic Status: Warning Scientific Instruments: S/C, COS/FUV Special Requirements: SEQ BP,BQ,BR,BS,BT WITHIN 7 D: PARALLEL																																																	
	(Visit BR) Warning (Orbit Planner): MAXIMUM DURATION EXCEEDED FOR INTERNAL OR EARTH CALIB SU																																																	
Diagnostics																																																		
Exposures	<table border="1"> <thead> <tr> <th>#</th> <th>Label</th> <th>Target</th> <th>Config,Mode,Aperture</th> <th>Spectral Els.</th> <th>Opt. Params.</th> <th>Special Reqs.</th> <th>Groups</th> <th>Exp. Time (Total)/[Actual Dur.]</th> <th>Orbit</th> </tr> </thead> <tbody> <tr> <td>1</td> <td>Set DETHV level</td> <td>DARK</td> <td>S/C, DATA, NONE</td> <td></td> <td></td> <td>SAA CONTOUR 31; SPEC COM INSTR ELHLTHVF; QASISTATES COS FUV HVLOW HVN OM; QESIPARM ENDC TSA 171; QESIPARM ENDC TSB 167; QESIPARM SEGM ENT AB</td> <td>Sequence 1-2 Non-Int in Visit BR</td> <td>295 Secs (295 Secs) [==>]</td> <td>[1]</td> </tr> <tr> <td colspan="10"> Comments: Setting DETHV to 171 for FUVA Setting DETHV to 167 for FUVB </td> </tr> <tr> <td>2</td> <td></td> <td>DARK</td> <td>COS/FUV, TIME-TAG, DEF</td> <td>DEF</td> <td>BUFFER-TIME=13 30</td> <td>NEW ALIGNMENT</td> <td>Sequence 1-2 Non-Int in Visit BR</td> <td>1330.0 Secs (1330 Secs) [==>]</td> <td>[1]</td> </tr> </tbody> </table>	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit	1	Set DETHV level	DARK	S/C, DATA, NONE			SAA CONTOUR 31; SPEC COM INSTR ELHLTHVF; QASISTATES COS FUV HVLOW HVN OM; QESIPARM ENDC TSA 171; QESIPARM ENDC TSB 167; QESIPARM SEGM ENT AB	Sequence 1-2 Non-Int in Visit BR	295 Secs (295 Secs) [==>]	[1]	Comments: Setting DETHV to 171 for FUVA Setting DETHV to 167 for FUVB										2		DARK	COS/FUV, TIME-TAG, DEF	DEF	BUFFER-TIME=13 30	NEW ALIGNMENT	Sequence 1-2 Non-Int in Visit BR	1330.0 Secs (1330 Secs) [==>]	[1]									
	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit																																								
	1	Set DETHV level	DARK	S/C, DATA, NONE			SAA CONTOUR 31; SPEC COM INSTR ELHLTHVF; QASISTATES COS FUV HVLOW HVN OM; QESIPARM ENDC TSA 171; QESIPARM ENDC TSB 167; QESIPARM SEGM ENT AB	Sequence 1-2 Non-Int in Visit BR	295 Secs (295 Secs) [==>]	[1]																																								
Comments: Setting DETHV to 171 for FUVA Setting DETHV to 167 for FUVB																																																		
2		DARK	COS/FUV, TIME-TAG, DEF	DEF	BUFFER-TIME=13 30	NEW ALIGNMENT	Sequence 1-2 Non-Int in Visit BR	1330.0 Secs (1330 Secs) [==>]	[1]																																									
Orbit Structure	<p>Orbit 1 Server Version: 20150128</p> <p>Exp. 1 Unused Orbital Visibility = 3222</p> <p>Exp. 2 Home Occultation</p> <p>0 500 1000 1500 2000 2500 3000 3500 4000 4500 5000 5500 sec</p>																																																	

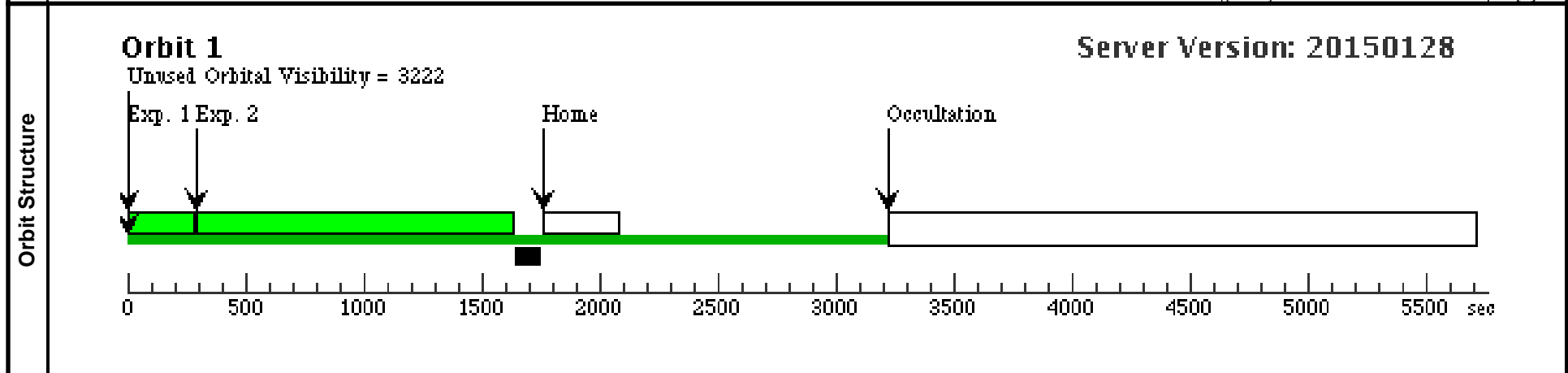
Proposal 13968 - Visit BS - FUV Detector Dark Monitor

Thu Feb 26 02:09:44 GMT 2015

Visit	Proposal 13968, Visit BS, implementation Diagnostic Status: Warning Scientific Instruments: S/C, COS/FUV Special Requirements: SEQ BP,BQ,BR,BS,BT WITHIN 7 D: PARALLEL
	(Visit BS) Warning (Orbit Planner): MAXIMUM DURATION EXCEEDED FOR INTERNAL OR EARTH CALIB SU

Diagnostics	(Visit BS) 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	Set DETHV level	DARK	S/C, DATA, NONE			SAA CONTOUR 31; SPEC COM INSTR ELHLTHVF; QASISTATES COS FUV HVLOW HVN OM; QESIPARM ENDC TSA 171; QESIPARM ENDC TSB 167; QESIPARM SEGMENT AB	Sequence 1-2 Non-Int in Visit BS	295 Secs (295 Secs) [==>]
<i>Comments: Setting DETHV to 171 for FUVA Setting DETHV to 167 for FUVB</i>										
	2		DARK	COS/FUV, TIME-TAG, DEF	DEF	BUFFER-TIME=1330	NEW ALIGNMENT	Sequence 1-2 Non-Int in Visit BS	1330.0 Secs (1330 Secs) [==>]	[1]



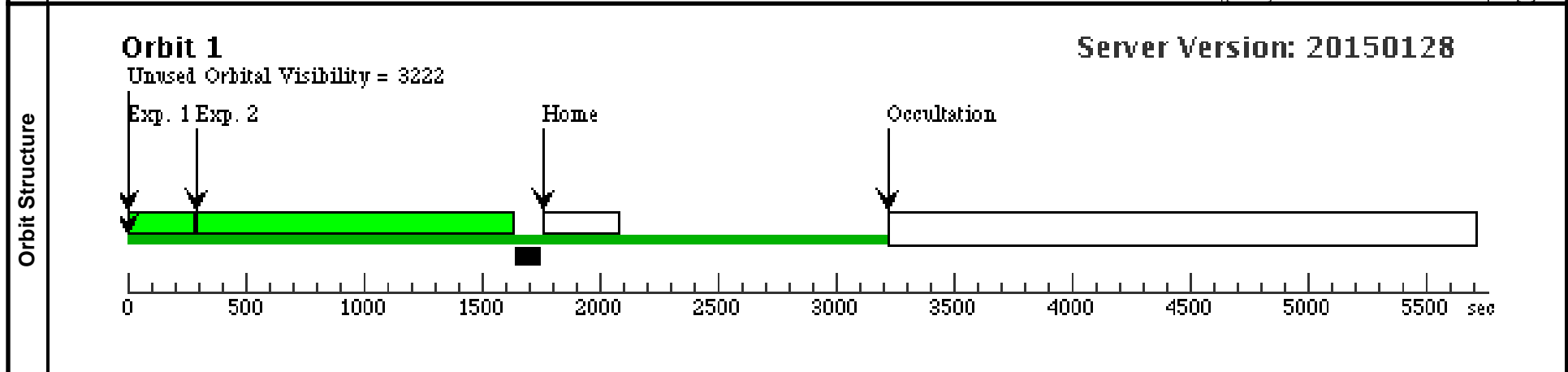
Proposal 13968 - Visit BT - FUV Detector Dark Monitor

Thu Feb 26 02:09:44 GMT 2015

Visit
Proposal 13968, Visit BT, implementation
Diagnostic Status: Warning
 Scientific Instruments: S/C, COS/FUV
 Special Requirements: SEQ BP,BQ,BR,BS,BT WITHIN 7 D: PARALLEL

Diagnostics
 (Visit BT) 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	Set DETHV level	DARK	S/C, DATA, NONE			SAA CONTOUR 31; SPEC COM INSTR ELHLTHVF; QASISTATES COS FUV HVLOW HVN OM; QESIPARM ENDC TSA 171; QESIPARM ENDC TSB 167; QESIPARM SEGMENT AB	Sequence 1-2 Non-Int in Visit BT	295 Secs (295 Secs) [==>]	[1]
<i>Comments: Setting DETHV to 171 for FUVA Setting DETHV to 167 for FUVB</i>									
2		DARK	COS/FUV, TIME-TAG, DEF	DEF	BUFFER-TIME=1330	NEW ALIGNMENT	Sequence 1-2 Non-Int in Visit BT	1330.0 Secs (1330 Secs) [==>]	[1]



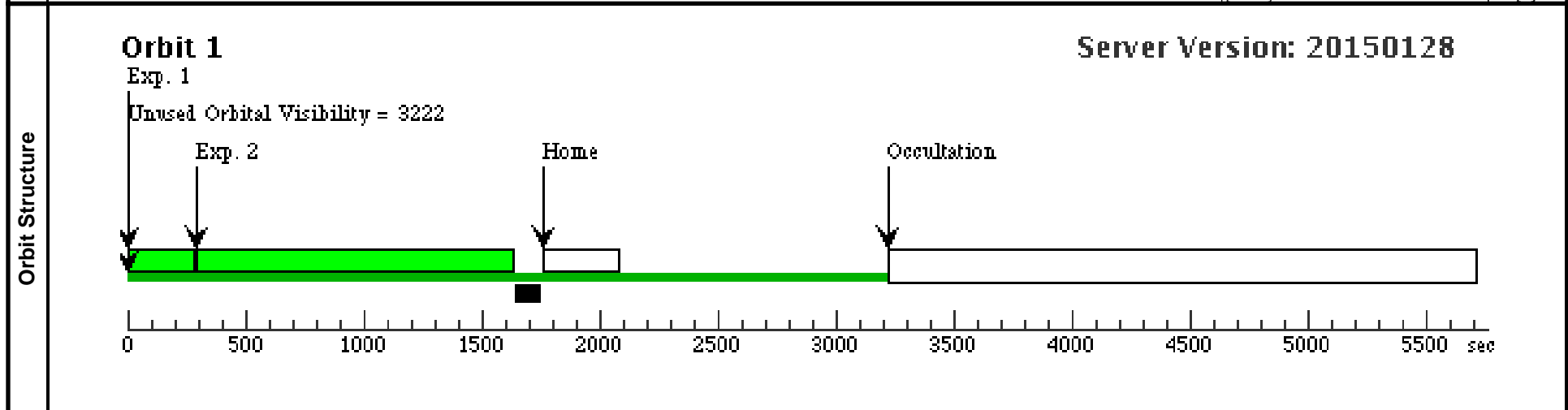
Proposal 13968 - Visit BU - FUV Detector Dark Monitor

Thu Feb 26 02:09:44 GMT 2015

Visit	Proposal 13968, Visit BU, implementation Diagnostic Status: Warning Scientific Instruments: S/C, COS/FUV Special Requirements: BETWEEN 28-SEP-2015:00:00:00 AND 04-OCT-2015:23:59:59; SEQ BU,BV,BW,BX,BY WITHIN 7 D; PARALLEL
	(Visit BU) Warning (Orbit Planner): MAXIMUM DURATION EXCEEDED FOR INTERNAL OR EARTH CALIB SU

Diagnostics	(Visit BU) Warning (Orbit Planner): MAXIMUM DURATION EXCEEDED FOR INTERNAL OR EARTH CALIB SU
	(Visit BU) 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	Set DETHV level	DARK	S/C, DATA, NONE			SAA CONTOUR 31; SPEC COM INSTR ELHLTHVF; QASISTATES COS FUV HVLOW HVN OM; QESIPARM ENDC TSA 171; QESIPARM ENDC TSB 167; QESIPARM SEGM ENT AB	Sequence 1-2 Non-Int in Visit BU	295 Secs (295 Secs) [==>]
<i>Comments: Setting DETHV to 171 for FUVA Setting DETHV to 167 for FUVB</i>										
	2		DARK	COS/FUV, TIME-TAG, DEF	DEF	BUFFER-TIME=13 30	NEW ALIGNMENT	Sequence 1-2 Non-Int in Visit BU	1330.0 Secs (1330 Secs) [==>]	[1]



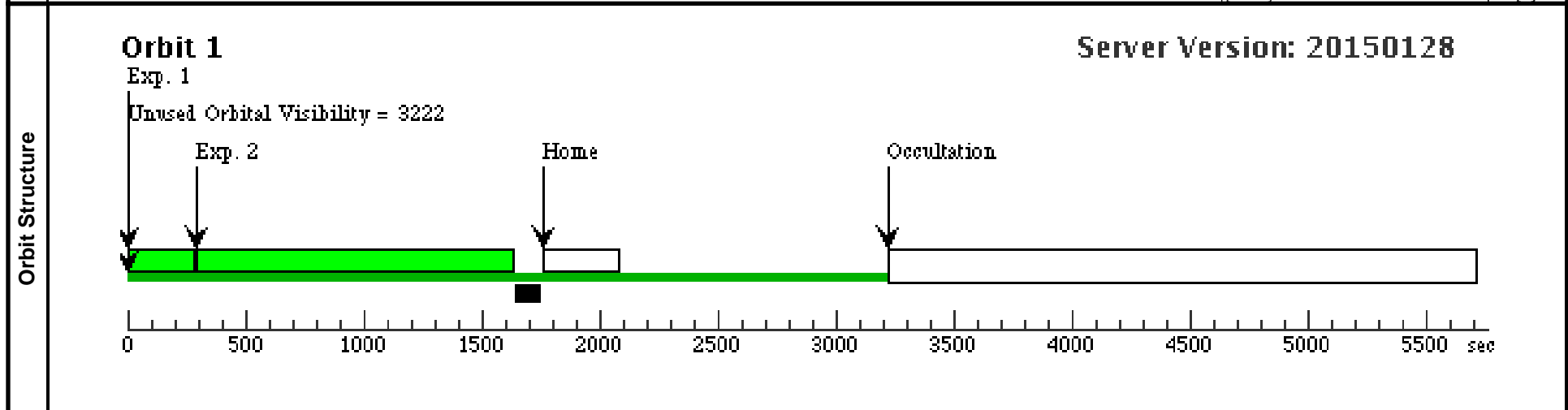
Proposal 13968 - Visit BV - FUV Detector Dark Monitor

Thu Feb 26 02:09:44 GMT 2015

Visit	Proposal 13968, Visit BV, implementation Diagnostic Status: Warning Scientific Instruments: S/C, COS/FUV Special Requirements: SEQ BU,BV,BW,BX,BY WITHIN 7 D: PARALLEL
	(Visit BV) Warning (Orbit Planner): MAXIMUM DURATION EXCEEDED FOR INTERNAL OR EARTH CALIB SU

Diagnostics	(Visit BV) Warning (Orbit Planner): MAXIMUM DURATION EXCEEDED FOR INTERNAL OR EARTH CALIB SU
	(Visit BV) 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	Set DETHV level	DARK	S/C, DATA, NONE			SAA CONTOUR 31; SPEC COM INSTR ELHLTHVF; QASISTATES COS FUV HVLOW HVN OM; QESIPARM ENDC TSA 171; QESIPARM ENDC TSB 167; QESIPARM SEGMENT AB	Sequence 1-2 Non-Int in Visit BV	295 Secs (295 Secs) [==>]
<i>Comments: Setting DETHV to 171 for FUVA Setting DETHV to 167 for FUVB</i>										
	2		DARK	COS/FUV, TIME-TAG, DEF	DEF	BUFFER-TIME=1330	NEW ALIGNMENT	Sequence 1-2 Non-Int in Visit BV	1330.0 Secs (1330 Secs) [==>]	[1]



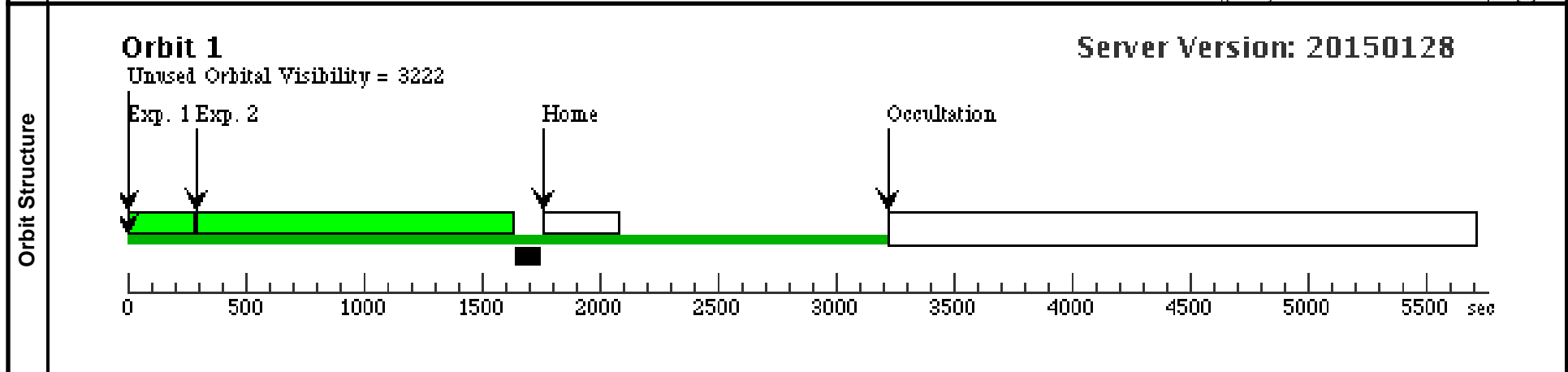
Proposal 13968 - Visit BW - FUV Detector Dark Monitor

Thu Feb 26 02:09:44 GMT 2015

Visit	Proposal 13968, Visit BW, implementation Diagnostic Status: Warning Scientific Instruments: S/C, COS/FUV Special Requirements: SEQ.BU,BV,BW,BX,BY WITHIN 7 D: PARALLEL
	(Visit BW) Warning (Orbit Planner): MAXIMUM DURATION EXCEEDED FOR INTERNAL OR EARTH CALIB SU

Diagnostics	(Visit BW) Warning (Orbit Planner): MAXIMUM DURATION EXCEEDED FOR INTERNAL OR EARTH CALIB SU
	(Visit BW) 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	Set DETHV level	DARK	S/C, DATA, NONE			SAA CONTOUR 31; SPEC COM INSTR ELHLTHVF; QASISTATES COS FUV HVLOW HVN OM; QESIPARM ENDC TSA 171; QESIPARM ENDC TSB 167; QESIPARM SEGMENT AB	Sequence 1-2 Non-Int in Visit BW	295 Secs (295 Secs) [==>]
<i>Comments: Setting DETHV to 171 for FUVA Setting DETHV to 167 for FUVB</i>										
	2		DARK	COS/FUV, TIME-TAG, DEF	DEF	BUFFER-TIME=1330	NEW ALIGNMENT	Sequence 1-2 Non-Int in Visit BW	1330.0 Secs (1330 Secs) [==>]	[1]



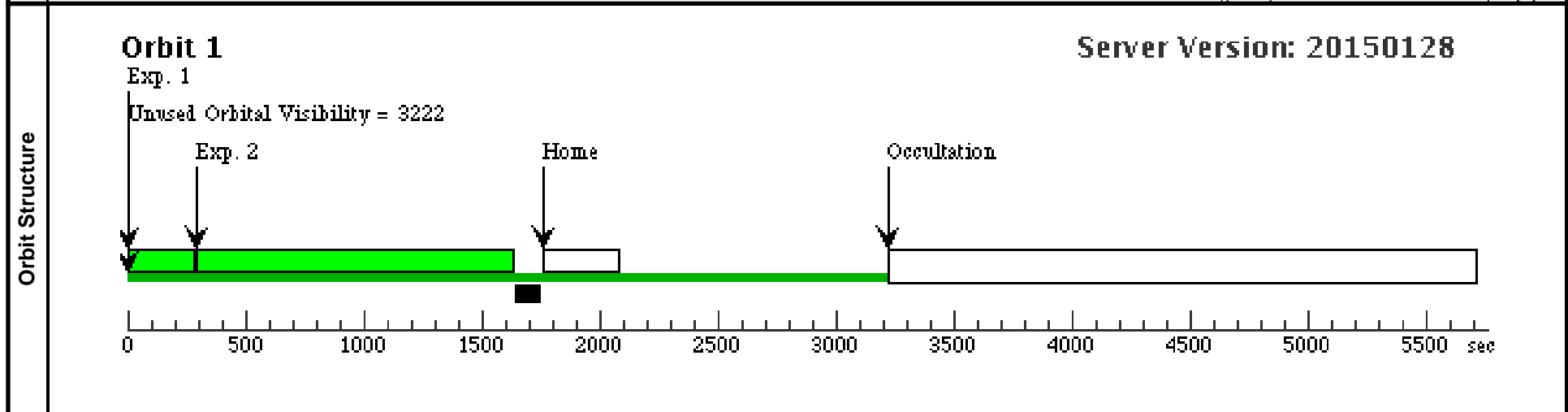
Proposal 13968 - Visit BX - FUV Detector Dark Monitor

Thu Feb 26 02:09:44 GMT 2015

Visit	<p>Proposal 13968, Visit BX, implementation</p> <p>Diagnostic Status: Warning</p> <p>Scientific Instruments: S/C, COS/FUV</p> <p>Special Requirements: SEQ BU,BV,BW,BX,BY WITHIN 7 D: PARALLEL</p>
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Diagnostics	(Visit BX) Warning (Orbit Planner): MAXIMUM DURATION EXCEEDED FOR INTERNAL OR EARTH CALIB SU
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#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1	Set DETHV level	DARK	S/C, DATA, NONE			SAA CONTOUR 31; SPEC COM INSTR ELHLTHVF; QASISTATES COS FUV HVLOW HVN OM; QESIPARM ENDC TSA 171; QESIPARM ENDC TSB 167; QESIPARM SEGM ENT AB	Sequence 1-2 Non-Int in Visit BX	295 Secs (295 Secs) [==>]	[1]
<p><i>Comments: Setting DETHV to 171 for FUV A Setting DETHV to 167 for FUV B</i></p>									
2		DARK	COS/FUV, TIME-TAG, DEF	DEF	BUFFER-TIME=13 30	NEW ALIGNMENT	Sequence 1-2 Non-Int in Visit BX	1330.0 Secs (1330 Secs) [==>]	[1]



Proposal 13968 - Visit BY - FUV Detector Dark Monitor

Thu Feb 26 02:09:44 GMT 2015

Visit	Proposal 13968, Visit BY, implementation Diagnostic Status: Warning Scientific Instruments: S/C, COS/FUV Special Requirements: SEQ BU,BV,BW,BX,BY WITHIN 7 D: PARALLEL
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Diagnostics	(Visit BY) Warning (Orbit Planner): MAXIMUM DURATION EXCEEDED FOR INTERNAL OR EARTH CALIB SU
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#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1	Set DETHV level	DARK	S/C, DATA, NONE			SAA CONTOUR 31; SPEC COM INSTR ELHLTHVF; QASISTATES COS FUV HVLOW HVN OM; QESIPARM ENDC TSA 171; QESIPARM ENDC TSB 167; QESIPARM SEGM ENT AB	Sequence 1-2 Non-Int in Visit BY	295 Secs (295 Secs) [==>]	[1]
<i>Comments: Setting DETHV to 171 for FUVA Setting DETHV to 167 for FUVB</i>									
2		DARK	COS/FUV, TIME-TAG, DEF	DEF	BUFFER-TIME=13 30	NEW ALIGNMENT	Sequence 1-2 Non-Int in Visit BY	1330.0 Secs (1330 Secs) [==>]	[1]

