



11894 - NUV Detector Dark Monitor

Cycle: 17, Proposal Category: CAL/COS

(Availability Mode: RESTRICTED)

INVESTIGATORS

<i>Name</i>	<i>Institution</i>	<i>E-Mail</i>
Dr. Thomas B. Ake (PI)	Computer Sciences Corporation	
Dr. Paul Goudfrooij (CoI)	Space Telescope Science Institute	
Dr. Charles D. Keyes (CoI)	Space Telescope Science Institute	
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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/NUV	1	05-Mar-2009 21:01:30.0	yes
02	DARK	COS/NUV	1	05-Mar-2009 21:01:33.0	yes
03	DARK	COS/NUV	1	05-Mar-2009 21:01:34.0	yes
04	DARK	COS/NUV	1	05-Mar-2009 21:01:36.0	yes
05	DARK	COS/NUV	1	05-Mar-2009 21:01:37.0	yes
06	DARK	COS/NUV	1	05-Mar-2009 21:01:38.0	yes
07	DARK	COS/NUV	1	05-Mar-2009 21:01:39.0	yes
08	DARK	COS/NUV	1	05-Mar-2009 21:01:40.0	yes
09	DARK	COS/NUV	1	05-Mar-2009 21:01:41.0	yes

Proposal 11894 (STScI Edit Number: 2, Created: Thursday, March 5, 2009 9:03:38 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>
0A	DARK	COS/NUV	1	05-Mar-2009 21:01:42.0	yes
0B	DARK	COS/NUV	1	05-Mar-2009 21:01:43.0	yes
0C	DARK	COS/NUV	1	05-Mar-2009 21:01:44.0	yes
0D	DARK	COS/NUV	1	05-Mar-2009 21:01:45.0	yes
0E	DARK	COS/NUV	1	05-Mar-2009 21:01:47.0	yes
0F	DARK	COS/NUV	1	05-Mar-2009 21:01:48.0	yes
0G	DARK	COS/NUV	1	05-Mar-2009 21:01:49.0	yes
0H	DARK	COS/NUV	1	05-Mar-2009 21:01:50.0	yes
0I	DARK	COS/NUV	1	05-Mar-2009 21:01:51.0	yes
0J	DARK	COS/NUV	1	05-Mar-2009 21:01:52.0	yes
0K	DARK	COS/NUV	1	05-Mar-2009 21:01:53.0	yes
0L	DARK	COS/NUV	1	05-Mar-2009 21:01:54.0	yes
0M	DARK	COS/NUV	1	05-Mar-2009 21:01:55.0	yes
0N	DARK	COS/NUV	1	05-Mar-2009 21:01:56.0	yes
0O	DARK	COS/NUV	1	05-Mar-2009 21:01:57.0	yes
0P	DARK	COS/NUV	1	05-Mar-2009 21:01:58.0	yes
0Q	DARK	COS/NUV	1	05-Mar-2009 21:01:59.0	yes
0R	DARK	COS/NUV	1	05-Mar-2009 21:02:00.0	yes
0S	DARK	COS/NUV	1	05-Mar-2009 21:02:01.0	yes
0T	DARK	COS/NUV	1	05-Mar-2009 21:02:02.0	yes
0U	DARK	COS/NUV	1	05-Mar-2009 21:02:03.0	yes
0V	DARK	COS/NUV	1	05-Mar-2009 21:02:04.0	yes

<i>Visit</i>	<i>Targets used in Visit</i>	<i>Configurations used in Visit</i>	<i>Orbits Used</i>	<i>Last Orbit Planner Run</i>	<i>OP Current with Visit?</i>
0W	DARK	COS/NUV	1	05-Mar-2009 21:02:05.0	yes
0X	DARK	COS/NUV	1	05-Mar-2009 21:02:06.0	yes
0Y	DARK	COS/NUV	1	05-Mar-2009 21:02:07.0	yes
0Z	DARK	COS/NUV	1	05-Mar-2009 21:02:08.0	yes
10	DARK	COS/NUV	1	05-Mar-2009 21:02:09.0	yes
11	DARK	COS/NUV	1	05-Mar-2009 21:02:10.0	yes
12	DARK	COS/NUV	1	05-Mar-2009 21:02:11.0	yes
13	DARK	COS/NUV	1	05-Mar-2009 21:02:12.0	yes
14	DARK	COS/NUV	1	05-Mar-2009 21:02:13.0	yes
15	DARK	COS/NUV	1	05-Mar-2009 21:02:14.0	yes
16	DARK	COS/NUV	1	05-Mar-2009 21:02:15.0	yes
17	DARK	COS/NUV	1	05-Mar-2009 21:02:16.0	yes
18	DARK	COS/NUV	1	05-Mar-2009 21:02:17.0	yes
19	DARK	COS/NUV	1	05-Mar-2009 21:02:18.0	yes
1A	DARK	COS/NUV	1	05-Mar-2009 21:02:19.0	yes
1B	DARK	COS/NUV	1	05-Mar-2009 21:02:20.0	yes
1C	DARK	COS/NUV	1	05-Mar-2009 21:02:21.0	yes
1D	DARK	COS/NUV	1	05-Mar-2009 21:02:22.0	yes
1E	DARK	COS/NUV	1	05-Mar-2009 21:02:23.0	yes
1F	DARK	COS/NUV	1	05-Mar-2009 21:02:24.0	yes
1G	DARK	COS/NUV	1	05-Mar-2009 21:02:25.0	yes
1H	DARK	COS/NUV	1	05-Mar-2009 21:02:25.0	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>
1I	DARK	COS/NUV	1	05-Mar-2009 21:02:26.0	yes
1J	DARK	COS/NUV	1	05-Mar-2009 21:02:27.0	yes
1K	DARK	COS/NUV	1	05-Mar-2009 21:02:28.0	yes
1L	DARK	COS/NUV	1	05-Mar-2009 21:02:29.0	yes
1M	DARK	COS/NUV	1	05-Mar-2009 21:02:30.0	yes
1N	DARK	COS/NUV	1	05-Mar-2009 21:02:31.0	yes
1O	DARK	COS/NUV	1	05-Mar-2009 21:02:32.0	yes
1P	DARK	COS/NUV	1	05-Mar-2009 21:02:33.0	yes
1Q	DARK	COS/NUV	1	05-Mar-2009 21:02:34.0	yes
1R	DARK	COS/NUV	1	05-Mar-2009 21:02:35.0	yes
1S	DARK	COS/NUV	1	05-Mar-2009 21:02:36.0	yes
1T	DARK	COS/NUV	1	05-Mar-2009 21:02:37.0	yes
1U	DARK	COS/NUV	1	05-Mar-2009 21:02:38.0	yes
1V	DARK	COS/NUV	1	05-Mar-2009 21:02:39.0	yes
1W	DARK	COS/NUV	1	05-Mar-2009 21:02:40.0	yes
1X	DARK	COS/NUV	1	05-Mar-2009 21:02:41.0	yes
1Y	DARK	COS/NUV	1	05-Mar-2009 21:02:42.0	yes
1Z	DARK	COS/NUV	1	05-Mar-2009 21:02:43.0	yes
20	DARK	COS/NUV	1	05-Mar-2009 21:02:44.0	yes
21	DARK	COS/NUV	1	05-Mar-2009 21:02:45.0	yes
22	DARK	COS/NUV	1	05-Mar-2009 21:02:46.0	yes
23	DARK	COS/NUV	1	05-Mar-2009 21:02:46.0	yes

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24	DARK	COS/NUV	1	05-Mar-2009 21:02:47.0	yes
25	DARK	COS/NUV	1	05-Mar-2009 21:02:48.0	yes
26	DARK	COS/NUV	1	05-Mar-2009 21:02:49.0	yes
27	DARK	COS/NUV	1	05-Mar-2009 21:02:50.0	yes
28	DARK	COS/NUV	1	05-Mar-2009 21:02:51.0	yes
29	DARK	COS/NUV	1	05-Mar-2009 21:02:52.0	yes
2A	DARK	COS/NUV	1	05-Mar-2009 21:02:53.0	yes
2B	DARK	COS/NUV	1	05-Mar-2009 21:02:54.0	yes
2C	DARK	COS/NUV	1	05-Mar-2009 21:02:55.0	yes
2D	DARK	COS/NUV	1	05-Mar-2009 21:02:56.0	yes
2E	DARK	COS/NUV	1	05-Mar-2009 21:02:57.0	yes
2F	DARK	COS/NUV	1	05-Mar-2009 21:02:58.0	yes
2G	DARK	COS/NUV	1	05-Mar-2009 21:02:59.0	yes
2H	DARK	COS/NUV	1	05-Mar-2009 21:02:59.0	yes
2I	DARK	COS/NUV	1	05-Mar-2009 21:03:00.0	yes
2J	DARK	COS/NUV	1	05-Mar-2009 21:03:01.0	yes
2K	DARK	COS/NUV	1	05-Mar-2009 21:03:02.0	yes
2L	DARK	COS/NUV	1	05-Mar-2009 21:03:03.0	yes
2M	DARK	COS/NUV	1	05-Mar-2009 21:03:04.0	yes
2N	DARK	COS/NUV	1	05-Mar-2009 21:03:05.0	yes
2O	DARK	COS/NUV	1	05-Mar-2009 21:03:06.0	yes
2P	DARK	COS/NUV	1	05-Mar-2009 21:03:07.0	yes

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2Q	DARK	COS/NUV	1	05-Mar-2009 21:03:08.0	yes
2R	DARK	COS/NUV	1	05-Mar-2009 21:03:08.0	yes
2S	DARK	COS/NUV	1	05-Mar-2009 21:03:09.0	yes
2T	DARK	COS/NUV	1	05-Mar-2009 21:03:10.0	yes
2U	DARK	COS/NUV	1	05-Mar-2009 21:03:11.0	yes
2V	DARK	COS/NUV	1	05-Mar-2009 21:03:12.0	yes
2W	DARK	COS/NUV	1	05-Mar-2009 21:03:13.0	yes
2X	DARK	COS/NUV	1	05-Mar-2009 21:03:14.0	yes
2Y	DARK	COS/NUV	1	05-Mar-2009 21:03:15.0	yes
2Z	DARK	COS/NUV	1	05-Mar-2009 21:03:16.0	yes
30	DARK	COS/NUV	1	05-Mar-2009 21:03:16.0	yes
31	DARK	COS/NUV	1	05-Mar-2009 21:03:17.0	yes
32	DARK	COS/NUV	1	05-Mar-2009 21:03:18.0	yes
33	DARK	COS/NUV	1	05-Mar-2009 21:03:19.0	yes
34	DARK	COS/NUV	1	05-Mar-2009 21:03:20.0	yes
35	DARK	COS/NUV	1	05-Mar-2009 21:03:21.0	yes
36	DARK	COS/NUV	1	05-Mar-2009 21:03:22.0	yes
37	DARK	COS/NUV	1	05-Mar-2009 21:03:23.0	yes
38	DARK	COS/NUV	1	05-Mar-2009 21:03:24.0	yes
39	DARK	COS/NUV	1	05-Mar-2009 21:03:24.0	yes
3A	DARK	COS/NUV	1	05-Mar-2009 21:03:25.0	yes
3B	DARK	COS/NUV	1	05-Mar-2009 21:03:26.0	yes

<i>Visit</i>	<i>Targets used in Visit</i>	<i>Configurations used in Visit</i>	<i>Orbits Used</i>	<i>Last Orbit Planner Run</i>	<i>OP Current with Visit?</i>
3C	DARK	COS/NUV	1	05-Mar-2009 21:03:27.0	yes
3D	DARK	COS/NUV	1	05-Mar-2009 21:03:28.0	yes
3E	DARK	COS/NUV	1	05-Mar-2009 21:03:29.0	yes
3F	DARK	COS/NUV	1	05-Mar-2009 21:03:30.0	yes
3G	DARK	COS/NUV	1	05-Mar-2009 21:03:31.0	yes
3H	DARK	COS/NUV	1	05-Mar-2009 21:03:32.0	yes
3I	DARK	COS/NUV	1	05-Mar-2009 21:03:33.0	yes
3J	DARK	COS/NUV	1	05-Mar-2009 21:03:33.0	yes
3K	DARK	COS/NUV	1	05-Mar-2009 21:03:34.0	yes
3L	DARK	COS/NUV	1	05-Mar-2009 21:03:35.0	yes
3M	DARK	COS/NUV	1	05-Mar-2009 21:03:36.0	yes

130 Total Orbits Used

ABSTRACT

Measure the NUV detector dark rate by taking long science exposures with no light on the detector. The detector dark rate and spatial distribution of counts will be compared to pre-launch and SMOV data in order to verify the nominal operation of the detector. Variations of count rate as a function of orbital position will be analyzed to find dependence of dark rate on proximity to the SAA. Dependence of dark rate as function of time will also be tracked.

OBSERVING DESCRIPTION

Monitor the NUV detector dark rate by taking TIME-TAG science exposures without illuminating the detector. Two times a week a 22-min exposure is taken with the NUV (MAMA) detector with the shutter closed. The length of the exposures is chosen to make them fit in Earth occultations.

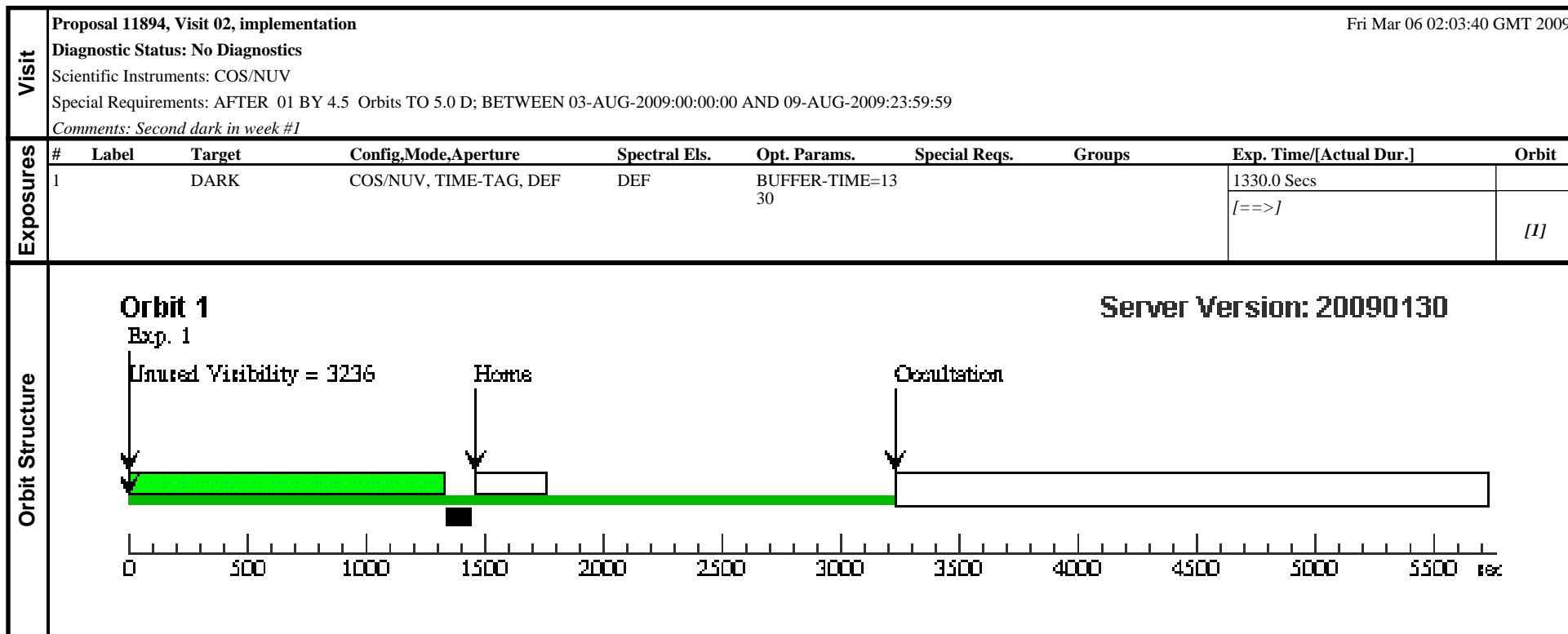
ADDITIONAL COMMENTS

As to scheduling the individual visits, experience with the STIS NUV-MAMA shows that detector temperatures systematically increase while the MAMA is turned on between SAA-impacted orbits, and decreases when the MAMA is turned off for SAA passages. Hence, some effort should be made to ensure that the darks are distributed over the daily cycle of MAMA operations, i.e., that they don't tend to systematically clump together just after turnon or just before turnoff.

Proposal 11894 - Visit 01 - NUV Detector Dark Monitor

Fri Mar 06 02:03:40 GMT 2009

Visit	Proposal 11894, Visit 01, implementation Diagnostic Status: No Diagnostics Scientific Instruments: COS/NUV Special Requirements: BETWEEN 03-AUG-2009:00:00:00 AND 09-AUG-2009:23:59:59 Comments: First dark in week #1										
	Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	1		DARK	COS/NUV, TIME-TAG, DEF	DEF	BUFFER-TIME=13 30			1330.0 Secs [==>]	[1]	
Orbit Structure	<div style="display: flex; justify-content: space-between;"> <div> <p>Orbit 1 Unused Visibility = 3236</p> </div> <div> <p>Server Version: 20090130</p> </div> </div>										



Proposal 11894 - Visit 03 - NUV Detector Dark Monitor

Fri Mar 06 02:03:40 GMT 2009

Visit	Proposal 11894, Visit 03, implementation Diagnostic Status: No Diagnostics Scientific Instruments: COS/NUV Special Requirements: BETWEEN 10-AUG-2009:00:00:00 AND 16-AUG-2009:23:59:59 Comments: First dark in week #2									
	Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]
1			DARK	COS/NUV, TIME-TAG, DEF	DEF	BUFFER-TIME=13 30			1330.0 Secs [==>]	[1]
Orbit Structure	Orbit 1 Exp. 1 Unused Visibility = 3236 Home Occultation Server Version: 20090130									

Proposal 11894 - Visit 04 - NUV Detector Dark Monitor

Fri Mar 06 02:03:41 GMT 2009

Visit	Proposal 11894, Visit 04, implementation Diagnostic Status: No Diagnostics Scientific Instruments: COS/NUV Special Requirements: AFTER 03 BY 4.5 Orbits TO 5.0 D; BETWEEN 10-AUG-2009:00:00:00 AND 16-AUG-2009:23:59:59 Comments: Second dark in week #2										
	Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
1			DARK	COS/NUV, TIME-TAG, DEF	DEF	BUFFER-TIME=13 30			1330.0 Secs [==>]	[1]	
Orbit Structure	Orbit 1 Unused Visibility = 3236 Server Version: 20090130										
	<p>The diagram shows a horizontal timeline from 0 to 5500 seconds. A green bar representing 'Exp. 1' starts at 0 and ends at approximately 1330 seconds. A white bar representing 'Home' starts at approximately 1330 seconds and ends at approximately 1700 seconds. A white bar representing 'Occultation' starts at approximately 3200 seconds and ends at 5500 seconds. A small black square is located at approximately 1450 seconds. A tick mark is present at approximately 3200 seconds. The text 'Orbit 1' and 'Unused Visibility = 3236' are at the top left, and 'Server Version: 20090130' is at the top right.</p>										

Visit	Proposal 11894, Visit 05 Diagnostic Status: No Diagnostics Scientific Instruments: COS/NUV Special Requirements: BETWEEN 17-AUG-2009:00:00:00 AND 23-AUG-2009:23:59:59 Comments: First dark in week #3									
	Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]
1			DARK	COS/NUV, TIME-TAG, DEF	DEF	BUFFER-TIME=13 30			1330.0 Secs [==>]	[1]
Orbit Structure	Orbit 1 Exp. 1 Unused Visibility = 3236 Home Occultation Server Version: 20090130									
	<p>The diagram shows a timeline for Orbit 1. The x-axis represents time in seconds, ranging from 0 to 5500 with major ticks every 500 seconds. A green bar from 0 to approximately 1330 seconds represents the exposure period. A small black square at approximately 1400 seconds indicates the 'Home' position. A white bar from approximately 3236 to 5500 seconds represents the 'Occultation' period. The text 'Unused Visibility = 3236' is shown with a vertical arrow pointing to the end of the green bar. The text 'Server Version: 20090130' is in the top right corner of the diagram area.</p>									

Visit	Proposal 11894, Visit 06 Diagnostic Status: No Diagnostics Scientific Instruments: COS/NUV Special Requirements: AFTER 05 BY 4.5 Orbits TO 5.0 D; BETWEEN 17-AUG-2009:00:00:00 AND 23-AUG-2009:23:59:59 Comments: Second dark in week #3									
	Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]
1			DARK	COS/NUV, TIME-TAG, DEF	DEF	BUFFER-TIME=13 30			1330.0 Secs [==>]	[1]
Orbit Structure	Orbit 1 Unretd Visibility = 3236 Server Version: 20090130									
	<p>The diagram illustrates the orbit structure over a 5500-second period. A green bar representing 'Exp. 1' starts at 0 seconds and ends at approximately 1330 seconds. A small black square labeled 'Home' is positioned at approximately 1450 seconds. A white bar representing 'Occultation' begins at approximately 3200 seconds and continues until the end of the orbit at 5500 seconds. The x-axis is marked in 500-second intervals.</p>									

Visit	Proposal 11894, Visit 07 Diagnostic Status: No Diagnostics Scientific Instruments: COS/NUV Special Requirements: BETWEEN 24-AUG-2009:00:00:00 AND 30-AUG-2009:23:59:59 Comments: First dark in week #4									
	Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]
	1		DARK	COS/NUV, TIME-TAG, DEF	DEF	BUFFER-TIME=13 30			1330.0 Secs [==>]	[1]
Orbit Structure	<div style="display: flex; justify-content: space-between;"> <div> <p>Orbit 1 Exp. 1</p> <p>Unused Visibility = 3236</p> </div> <div> <p>Server Version: 20090130</p> </div> </div> <p>The diagram shows a horizontal timeline from 0 to 5500 seconds. A green bar starts at 0 and ends at approximately 1330 seconds. A small black square is located at approximately 1400 seconds. A white bar starts at approximately 1600 seconds and ends at approximately 1750 seconds. Another white bar starts at approximately 3200 seconds and ends at 5500 seconds. Arrows point to these features with labels: 'Unused Visibility = 3236' at the start, 'Home' at the black square, 'Home' at the first white bar, and 'Occultation' at the start of the second white bar.</p>									

Visit	Proposal 11894, Visit 08 Diagnostic Status: No Diagnostics Scientific Instruments: COS/NUV Special Requirements: AFTER 07 BY 4.5 Orbits TO 5.0 D; BETWEEN 24-AUG-2009:00:00:00 AND 30-AUG-2009:23:59:59 Comments: Second dark in week #4									
	Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]
1			DARK	COS/NUV, TIME-TAG, DEF	DEF	BUFFER-TIME=13 30			1330.0 Secs [==>]	[1]
Orbit Structure	Orbit 1 Exp. 1 Unused Visibility = 3236 Home Occultation Server Version: 20090130									

Visit	Proposal 11894, Visit 09 Diagnostic Status: No Diagnostics Scientific Instruments: COS/NUV Special Requirements: BETWEEN 31-AUG-2009:00:00:00 AND 06-SEP-2009:23:59:59 Comments: First dark in week #5										
	Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	1		DARK	COS/NUV, TIME-TAG, DEF	DEF	BUFFER-TIME=13 30			1330.0 Secs [==>]	[1]	
Orbit Structure	<div style="display: flex; justify-content: space-between;"> <div> <p>Orbit 1 Unused Visibility = 3236</p> </div> <div> <p>Server Version: 20090130</p> </div> </div>										

Proposal 11894 - Visit 0A - NUV Detector Dark Monitor

Fri Mar 06 02:03:41 GMT 2009

Visit	Proposal 11894, Visit 0A Diagnostic Status: No Diagnostics Scientific Instruments: COS/NUV Special Requirements: AFTER 09 BY 4.5 Orbits TO 5.0 D; BETWEEN 31-AUG-2009:00:00:00 AND 06-SEP-2009:23:59:59 Comments: Second dark in week #5										
	Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	1		DARK	COS/NUV, TIME-TAG, DEF	DEF	BUFFER-TIME=13 30			1330.0 Secs [==>]	[1]	
Orbit Structure	<p>Orbit 1 Unreduced Visibility = 3236</p> <p>Server Version: 20090130</p> <p>The diagram illustrates the timeline of Orbit 1. The x-axis represents time in seconds, ranging from 0 to 5500 with major ticks every 500 seconds. A green bar labeled 'Exp. 1' starts at 0 and ends at approximately 1330 seconds. A small black square labeled 'Home' is located at approximately 1450 seconds. A white bar labeled 'Occultation' starts at approximately 3200 seconds and ends at approximately 5500 seconds. The text 'Unreduced Visibility = 3236' is displayed above the timeline, and 'Server Version: 20090130' is in the top right corner of the diagram area.</p>										

Proposal 11894 - Visit 0B - NUV Detector Dark Monitor

Fri Mar 06 02:03:42 GMT 2009

Visit	Proposal 11894, Visit 0B Diagnostic Status: No Diagnostics Scientific Instruments: COS/NUV Special Requirements: BETWEEN 07-SEP-2009:00:00:00 AND 13-SEP-2009:23:59:59 Comments: First dark in week #6									
	Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]
1			DARK	COS/NUV, TIME-TAG, DEF	DEF	BUFFER-TIME=13 30			1330.0 Secs [==>]	[1]
Orbit Structure	Orbit 1 Unused Visibility = 3236 Server Version: 20090130									
	<p>The diagram illustrates the orbit structure over a 5500-second period. A green bar representing 'Exp. 1' starts at 0 seconds and ends at approximately 1330 seconds. A small black square labeled 'Home' is positioned at approximately 1450 seconds. A white bar representing 'Occultation' begins at approximately 3200 seconds and continues until 5500 seconds. The x-axis is marked in 500-second increments.</p>									

Proposal 11894 - Visit 0C - NUV Detector Dark Monitor

Fri Mar 06 02:03:42 GMT 2009

Visit	Proposal 11894, Visit 0C Diagnostic Status: No Diagnostics Scientific Instruments: COS/NUV Special Requirements: AFTER 0B BY 4.5 Orbits TO 5.0 D; BETWEEN 07-SEP-2009:00:00:00 AND 13-SEP-2009:23:59:59 Comments: Second dark in week #6										
	Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	1		DARK	COS/NUV, TIME-TAG, DEF	DEF	BUFFER-TIME=13 30			1330.0 Secs [==>]	[1]	
Orbit Structure	<div style="display: flex; justify-content: space-between;"> <div> <p>Orbit 1 Unused Visibility = 3236</p> </div> <div> <p>Server Version: 20090130</p> </div> </div>										

Proposal 11894 - Visit 0D - NUV Detector Dark Monitor

Fri Mar 06 02:03:42 GMT 2009

Visit	Proposal 11894, Visit 0D Diagnostic Status: No Diagnostics Scientific Instruments: COS/NUV Special Requirements: BETWEEN 14-SEP-2009:00:00:00 AND 20-SEP-2009:23:59:59 Comments: First dark in week #7									
	Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]
1			DARK	COS/NUV, TIME-TAG, DEF	DEF	BUFFER-TIME=13 30			1330.0 Secs [==>]	[1]
Orbit Structure	Orbit 1 Exp. 1 Unused Visibility = 3236 Home Occultation Server Version: 20090130									
	<p>The diagram shows a horizontal timeline from 0 to 5500 seconds. A green bar starts at 0 and ends at approximately 1330 seconds. A small black square is located at approximately 1400 seconds, with an arrow pointing to it labeled 'Home'. A white bar starts at approximately 3200 seconds and ends at 5500 seconds, with an arrow pointing to it labeled 'Occultation'. A tick mark at the 0-second position has an arrow pointing to it labeled 'Unused Visibility = 3236'. The x-axis is labeled with values 0, 500, 1000, 1500, 2000, 2500, 3000, 3500, 4000, 4500, 5000, and 5500. The text 'Server Version: 20090130' is in the top right corner of the diagram area.</p>									

Proposal 11894 - Visit 0E - NUV Detector Dark Monitor

Fri Mar 06 02:03:42 GMT 2009

Visit	Proposal 11894, Visit 0E Diagnostic Status: No Diagnostics Scientific Instruments: COS/NUV Special Requirements: AFTER 0D BY 4.5 Orbits TO 5.0 D; BETWEEN 14-SEP-2009:00:00:00 AND 20-SEP-2009:23:59:59 Comments: Second dark in week #7									
	Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]
1			DARK	COS/NUV, TIME-TAG, DEF	DEF	BUFFER-TIME=13 30			1330.0 Secs [==>]	[1]
Orbit Structure	Orbit 1 Unretd Visibility = 3236 Server Version: 20090130									

Visit	Proposal 11894, Visit 0F Diagnostic Status: No Diagnostics Scientific Instruments: COS/NUV Special Requirements: BETWEEN 21-SEP-2009:00:00:00 AND 27-SEP-2009:23:59:59 Comments: First dark in week #8									
	Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]
	1		DARK	COS/NUV, TIME-TAG, DEF	DEF	BUFFER-TIME=13 30			1330.0 Secs [==>]	[1]
Orbit Structure	<div style="display: flex; justify-content: space-between;"> <div> <p>Orbit 1 Exp. 1</p> <p>Unused Visibility = 3236</p> </div> <div> <p>Server Version: 20090130</p> </div> </div> <p>The diagram shows a horizontal timeline from 0 to 5500 seconds. A green bar starts at 0 and ends at approximately 1330 seconds, representing the exposure duration. A small black square is located at approximately 1400 seconds, labeled 'Home'. A white bar starts at approximately 3200 seconds and ends at 5500 seconds, labeled 'Occultation'. The x-axis has major tick marks every 500 seconds.</p>									

Proposal 11894 - Visit 0G - NUV Detector Dark Monitor

Fri Mar 06 02:03:42 GMT 2009

Visit	Proposal 11894, Visit 0G Diagnostic Status: No Diagnostics Scientific Instruments: COS/NUV Special Requirements: AFTER 0F BY 4.5 Orbits TO 5.0 D; BETWEEN 21-SEP-2009:00:00:00 AND 27-SEP-2009:23:59:59 Comments: Second dark in week #8										
	Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	1		DARK	COS/NUV, TIME-TAG, DEF	DEF	BUFFER-TIME=13 30			1330.0 Secs [==>]	[1]	
Orbit Structure	<div style="display: flex; justify-content: space-between;"> <div> <p>Orbit 1 Exp. 1</p> <p>Unused Visibility = 3236</p> </div> <div> <p>Server Version: 20090130</p> </div> </div> <p>The diagram shows a horizontal timeline from 0 to 5500 seconds. A green bar starts at 0 and ends at approximately 1330 seconds, with a label 'Unused Visibility = 3236' above it. A small black square is located at approximately 1400 seconds, labeled 'Home'. A white bar starts at approximately 1600 seconds and ends at approximately 3200 seconds, labeled 'Occultation'. Another white bar starts at approximately 3200 seconds and ends at approximately 5500 seconds, also labeled 'Occultation'. The x-axis has major tick marks every 500 seconds.</p>										

Visit	Proposal 11894, Visit 0H Diagnostic Status: No Diagnostics Scientific Instruments: COS/NUV Special Requirements: BETWEEN 28-SEP-2009:00:00:00 AND 04-OCT-2009:23:59:59 Comments: First dark in week #9									
	Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]
	1		DARK	COS/NUV, TIME-TAG, DEF	DEF	BUFFER-TIME=13 30			1330.0 Secs [==>]	[1]
Orbit Structure	<div style="display: flex; justify-content: space-between;"> <div> <p>Orbit 1 Exp. 1</p> <p>Unused Visibility = 3236</p> </div> <div> <p>Server Version: 20090130</p> </div> </div> <p>The diagram shows a horizontal timeline from 0 to 5500 seconds. A green bar starts at 0 and ends at approximately 1330 seconds, representing the exposure duration. A small black square is located at approximately 1400 seconds, labeled 'Home'. A white bar starts at approximately 3200 seconds and ends at 5500 seconds, labeled 'Occultation'. The x-axis has major tick marks every 500 seconds.</p>									

Visit	Proposal 11894, Visit 01 Diagnostic Status: No Diagnostics Scientific Instruments: COS/NUV Special Requirements: AFTER 0H BY 4.5 Orbits TO 5.0 D; BETWEEN 28-SEP-2009:00:00:00 AND 04-OCT-2009:23:59:59 Comments: Second dark in week #9										
	Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	1		DARK	COS/NUV, TIME-TAG, DEF	DEF	BUFFER-TIME=13 30			1330.0 Secs [==>]	[1]	
Orbit Structure	<div style="display: flex; justify-content: space-between;"> <div> <p>Orbit 1 Unused Visibility = 3236</p> </div> <div> <p>Server Version: 20090130</p> </div> </div>										

Visit	Proposal 11894, Visit 0J Diagnostic Status: No Diagnostics Scientific Instruments: COS/NUV Special Requirements: BETWEEN 05-OCT-2009:00:00:00 AND 11-OCT-2009:23:59:59 Comments: First dark in week #10										
	Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	1		DARK	COS/NUV, TIME-TAG, DEF	DEF	BUFFER-TIME=13 30			1330.0 Secs [==>]	[1]	
Orbit Structure	<div style="display: flex; justify-content: space-between;"> <div> <p>Orbit 1 Unused Visibility = 3236</p> <p>Timeline labels: Exp. 1, Home, Occultation</p> <p>X-axis: 0, 500, 1000, 1500, 2000, 2500, 3000, 3500, 4000, 4500, 5000, 5500 sec</p> </div> <div> <p>Server Version: 20090130</p> </div> </div>										

Visit	Proposal 11894, Visit 0K Diagnostic Status: No Diagnostics Scientific Instruments: COS/NUV Special Requirements: AFTER 0J BY 4.5 Orbits TO 5.0 D; BETWEEN 05-OCT-2009:00:00:00 AND 11-OCT-2009:23:59:59 Comments: Second dark in week #10									
	Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]
	1		DARK	COS/NUV, TIME-TAG, DEF	DEF	BUFFER-TIME=13 30			1330.0 Secs [==>]	[1]
Orbit Structure	<div style="display: flex; justify-content: space-between;"> <div> <p>Orbit 1 Exp. 1</p> <p>Unused Visibility = 3236</p> </div> <div> <p>Server Version: 20090130</p> </div> </div> <p>The diagram shows a horizontal timeline from 0 to 5500 seconds. A green bar starts at 0 and ends at approximately 1330 seconds, representing the exposure duration. A small black square is located at approximately 1450 seconds, labeled 'Home'. A white bar starts at approximately 3236 seconds and ends at 5500 seconds, labeled 'Occultation'. The text 'Unused Visibility = 3236' is positioned above the green bar. The text 'Server Version: 20090130' is in the top right corner of the diagram area.</p>									

Visit	Proposal 11894, Visit 0L Diagnostic Status: No Diagnostics Scientific Instruments: COS/NUV Special Requirements: BETWEEN 12-OCT-2009:00:00:00 AND 18-OCT-2009:23:59:59 Comments: First dark in week #11									
	Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]
1			DARK	COS/NUV, TIME-TAG, DEF	DEF	BUFFER-TIME=13 30				1330.0 Secs [==>]
Orbit Structure	Orbit 1 Exp. 1 Unused Visibility = 3236 Home Occultation Server Version: 20090130									

Visit	Proposal 11894, Visit 0M Diagnostic Status: No Diagnostics Scientific Instruments: COS/NUV Special Requirements: AFTER 0L BY 4.5 Orbits TO 5.0 D; BETWEEN 12-OCT-2009:00:00:00 AND 18-OCT-2009:23:59:59 Comments: Second dark in week #11										
	Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	1		DARK	COS/NUV, TIME-TAG, DEF	DEF	BUFFER-TIME=13 30			1330.0 Secs [==>]	[1]	
Orbit Structure	<div style="display: flex; justify-content: space-between;"> <div> <p>Orbit 1 Unred Visibility = 3236</p> <p>Timeline labels: Exp. 1, Home, Occultation</p> <p>X-axis: 0, 500, 1000, 1500, 2000, 2500, 3000, 3500, 4000, 4500, 5000, 5500 sec</p> </div> <div> <p>Server Version: 20090130</p> </div> </div>										

Visit	Proposal 11894, Visit 0N Diagnostic Status: No Diagnostics Scientific Instruments: COS/NUV Special Requirements: BETWEEN 19-OCT-2009:00:00:00 AND 25-OCT-2009:23:59:59 Comments: First dark in week #12									
	Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]
1			DARK	COS/NUV, TIME-TAG, DEF	DEF	BUFFER-TIME=13 30			1330.0 Secs [==>]	[1]
Orbit Structure	Orbit 1 Exp. 1 Unused Visibility = 3236 Home Occultation Server Version: 20090130									
	<p>The diagram shows a horizontal timeline from 0 to 5500 seconds. A green bar representing the exposure starts at 0 and ends at approximately 1330 seconds. A small black square representing the 'Home' event is located at approximately 1450 seconds. A white bar representing the 'Occultation' period starts at approximately 3236 seconds and ends at approximately 5500 seconds. The x-axis has major tick marks every 500 seconds and minor tick marks every 100 seconds.</p>									

Proposal 11894 - Visit 00 - NUV Detector Dark Monitor

Fri Mar 06 02:03:44 GMT 2009

Visit	Proposal 11894, Visit 00 Diagnostic Status: No Diagnostics Scientific Instruments: COS/NUV Special Requirements: AFTER 0N BY 4.5 Orbits TO 5.0 D; BETWEEN 19-OCT-2009:00:00:00 AND 25-OCT-2009:23:59:59 Comments: Second dark in week #12										
	Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	1		DARK	COS/NUV, TIME-TAG, DEF	DEF	BUFFER-TIME=13 30			1330.0 Secs [==>]	[1]	
Orbit Structure	<div style="display: flex; justify-content: space-between;"> <div> <p>Orbit 1 Exp. 1</p> <p>Unused Visibility = 3236</p> </div> <div> <p>Server Version: 20090130</p> </div> </div> <p>The diagram shows a horizontal timeline from 0 to 5500 seconds. A green bar starts at 0 and ends at approximately 1330 seconds, representing the exposure duration. A small black square is located at approximately 1400 seconds, labeled 'Home'. A white bar starts at approximately 3236 seconds and ends at 5500 seconds, labeled 'Occultation'. The x-axis has major tick marks every 500 seconds.</p>										

Visit	Proposal 11894, Visit 0P Diagnostic Status: No Diagnostics Scientific Instruments: COS/NUV Special Requirements: BETWEEN 26-OCT-2009:00:00:00 AND 01-NOV-2009:23:59:59 Comments: First dark in week #13									
	Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]
	1		DARK	COS/NUV, TIME-TAG, DEF	DEF	BUFFER-TIME=13 30			1330.0 Secs [==>]	[1]
Orbit Structure	<div style="display: flex; justify-content: space-between;"> <div> <p>Orbit 1 Exp. 1</p> <p>Unused Visibility = 3236</p> </div> <div> <p>Server Version: 20090130</p> </div> </div> <p>The diagram shows a horizontal timeline from 0 to 5500 seconds. A green bar starts at 0 and ends at approximately 1330 seconds, representing the exposure duration. A small black square is located at approximately 1400 seconds, labeled 'Home'. A white bar starts at approximately 3236 seconds and ends at 5500 seconds, labeled 'Occultation'. The x-axis has major tick marks every 500 seconds.</p>									

Proposal 11894 - Visit 0Q - NUV Detector Dark Monitor

Fri Mar 06 02:03:44 GMT 2009

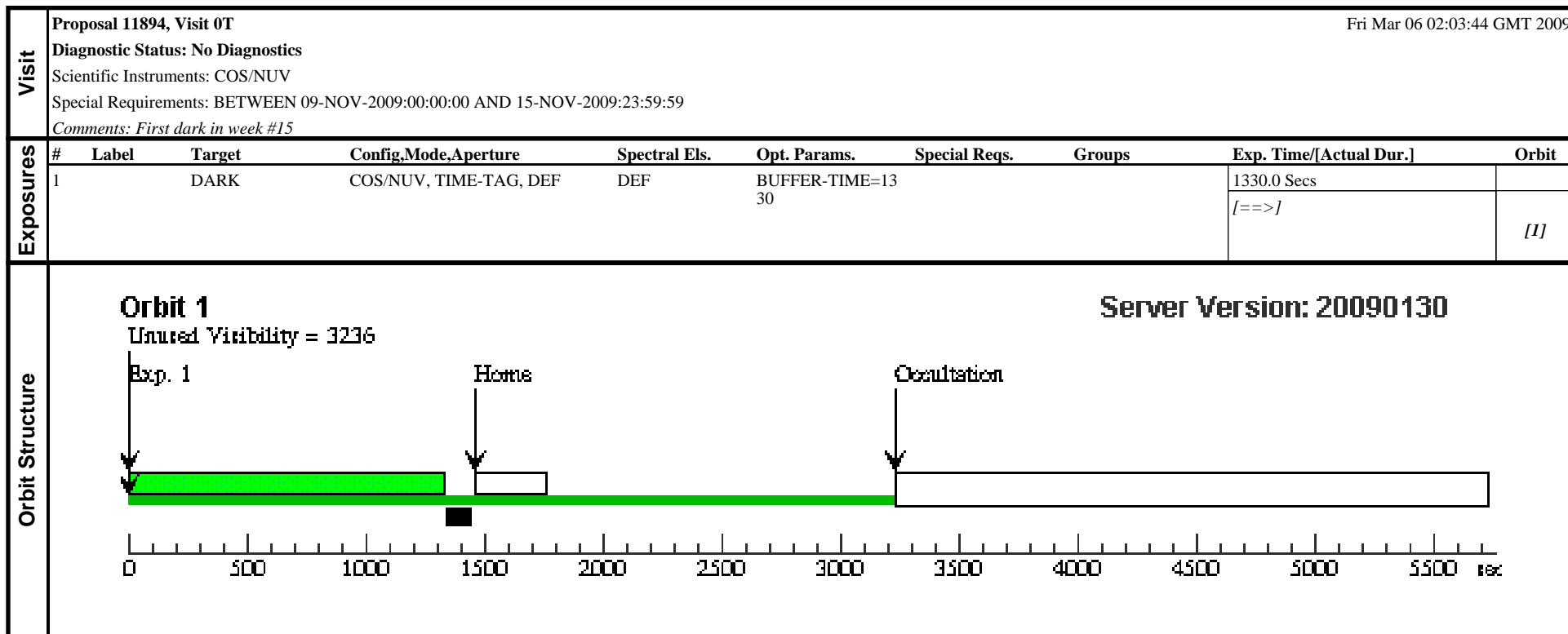
Visit	Proposal 11894, Visit 0Q Diagnostic Status: No Diagnostics Scientific Instruments: COS/NUV Special Requirements: AFTER OP BY 4.5 Orbits TO 5.0 D; BETWEEN 26-OCT-2009:00:00:00 AND 01-NOV-2009:23:59:59 Comments: Second dark in week #13									
	Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]
1			DARK	COS/NUV, TIME-TAG, DEF	DEF	BUFFER-TIME=13 30			1330.0 Secs [==>]	[1]
Orbit Structure	Orbit 1 Unused Visibility = 3236 Server Version: 20090130									
	<p>The diagram illustrates the orbit structure over a 5500-second period. A green bar representing 'Exp. 1' starts at 0 seconds and ends at approximately 1330 seconds. A small black square labeled 'Home' is located at approximately 1450 seconds. A long white bar representing 'Occultation' begins at approximately 3200 seconds and continues until the end of the orbit at 5500 seconds. The x-axis is labeled with time in seconds from 0 to 5500 in increments of 500.</p>									

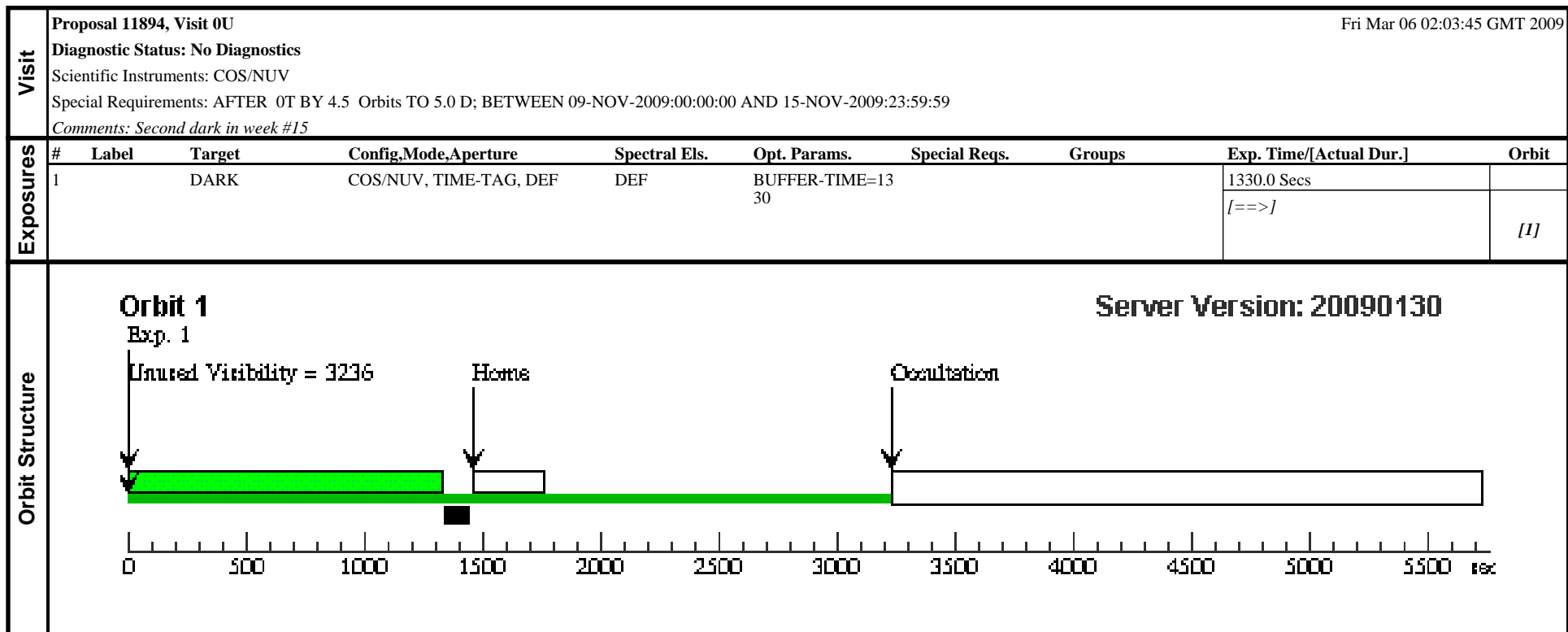
Proposal 11894 - Visit 0R - NUV Detector Dark Monitor

Fri Mar 06 02:03:44 GMT 2009

Visit	Proposal 11894, Visit 0R Diagnostic Status: No Diagnostics Scientific Instruments: COS/NUV Special Requirements: BETWEEN 02-NOV-2009:00:00:00 AND 08-NOV-2009:23:59:59 Comments: First dark in week #14									
	Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]
1			DARK	COS/NUV, TIME-TAG, DEF	DEF	BUFFER-TIME=13 30			1330.0 Secs [==>]	[1]
Orbit Structure	Orbit 1 Unused Visibility = 3236 Server Version: 20090130									
	<p>The diagram illustrates the orbit structure over a 5500-second period. A green bar representing 'Exp. 1' starts at 0 seconds and ends at approximately 1330 seconds. A small black square labeled 'Home' is located at approximately 1450 seconds. A white bar representing 'Occultation' starts at approximately 3200 seconds and ends at 5500 seconds. The x-axis is labeled with time in seconds from 0 to 5500 in increments of 500.</p>									

Visit	Proposal 11894, Visit 0S Diagnostic Status: No Diagnostics Scientific Instruments: COS/NUV Special Requirements: AFTER OR BY 4.5 Orbits TO 5.0 D; BETWEEN 02-NOV-2009:00:00:00 AND 08-NOV-2009:23:59:59 Comments: Second dark in week #14									
	Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]
	1		DARK	COS/NUV, TIME-TAG, DEF	DEF	BUFFER-TIME=13 30			1330.0 Secs [==>]	[1]
Orbit Structure	<div style="display: flex; justify-content: space-between;"> <div> <p>Orbit 1 Unused Visibility = 3236</p> </div> <div> <p>Server Version: 20090130</p> </div> </div>									





Visit	Proposal 11894, Visit 0V Diagnostic Status: No Diagnostics Scientific Instruments: COS/NUV Special Requirements: BETWEEN 16-NOV-2009:00:00:00 AND 22-NOV-2009:23:59:59 Comments: First dark in week #16									
	Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]
	1		DARK	COS/NUV, TIME-TAG, DEF	DEF	BUFFER-TIME=13 30			1330.0 Secs [==>]	[1]
Orbit Structure	<div style="display: flex; justify-content: space-between;"> <div> <p>Orbit 1 Unused Visibility = 3236</p> <p>The diagram shows a horizontal timeline from 0 to 5500 seconds. A green bar labeled 'Exp. 1' starts at 0 and ends at approximately 1330 seconds. A small black square labeled 'Home' is located at approximately 1450 seconds. A white bar labeled 'Occultation' starts at approximately 3200 seconds and ends at 5500 seconds. A vertical line at 0 is labeled 'Exp. 1'. The x-axis has major ticks every 500 seconds.</p> </div> <div> <p>Server Version: 20090130</p> </div> </div>									

Proposal 11894 - Visit 0W - NUV Detector Dark Monitor

Fri Mar 06 02:03:45 GMT 2009

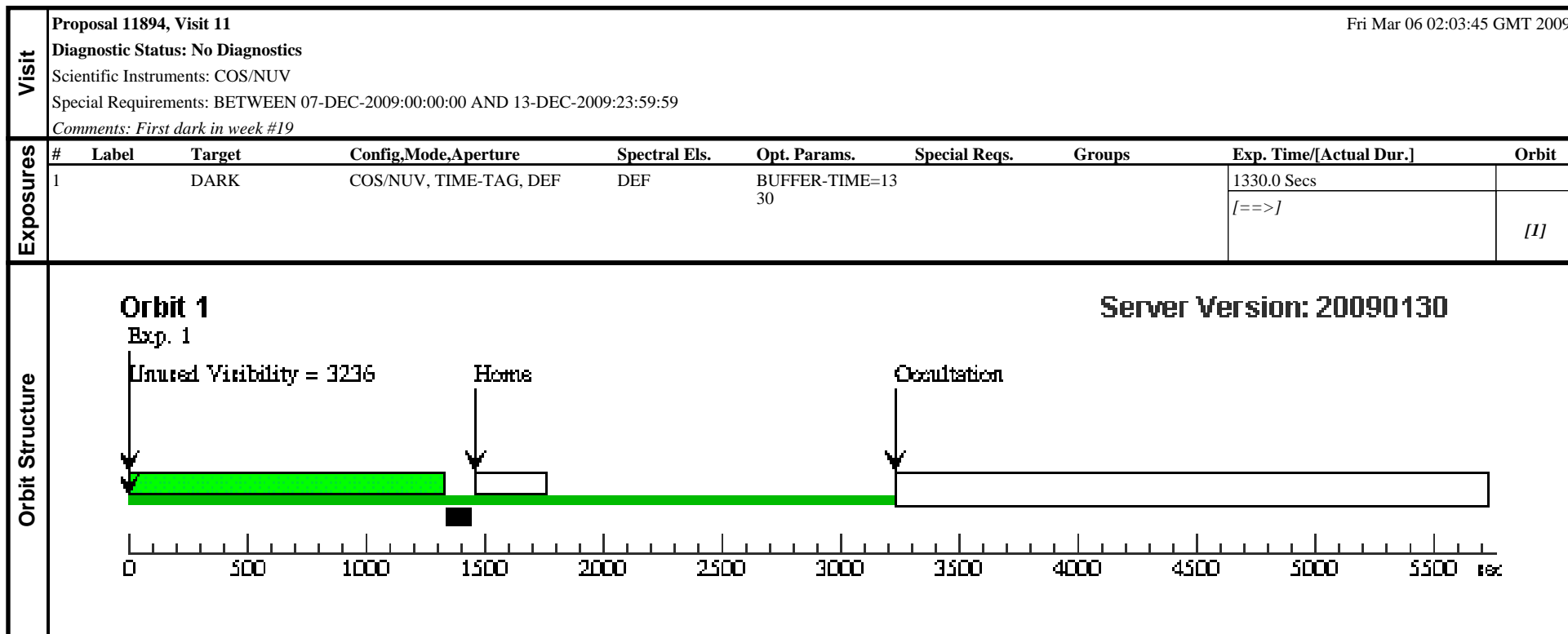
Visit	Proposal 11894, Visit 0W Diagnostic Status: No Diagnostics Scientific Instruments: COS/NUV Special Requirements: AFTER 0V BY 4.5 Orbits TO 5.0 D; BETWEEN 16-NOV-2009:00:00:00 AND 22-NOV-2009:23:59:59 Comments: Second dark in week #16										
	Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	1		DARK	COS/NUV, TIME-TAG, DEF	DEF	BUFFER-TIME=13 30			1330.0 Secs [==>]	[1]	
Orbit Structure	<div style="display: flex; justify-content: space-between;"> <div> <p>Orbit 1 Unreduced Visibility = 3236</p> </div> <div> <p>Server Version: 20090130</p> </div> </div>										

Visit	Proposal 11894, Visit 0X Diagnostic Status: No Diagnostics Scientific Instruments: COS/NUV Special Requirements: BETWEEN 23-NOV-2009:00:00:00 AND 29-NOV-2009:23:59:59 Comments: First dark in week #17									
	Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]
	1		DARK	COS/NUV, TIME-TAG, DEF	DEF	BUFFER-TIME=13 30			1330.0 Secs [==>]	[1]
Orbit Structure	<div style="display: flex; justify-content: space-between;"> <div> <p>Orbit 1 Exp. 1</p> <p>Unused Visibility = 3236</p> </div> <div> <p>Server Version: 20090130</p> </div> </div> <p>The diagram shows a horizontal timeline from 0 to 5500 seconds. A green bar starts at 0 and ends at approximately 1330 seconds, representing the exposure duration. A small black square is located at approximately 1400 seconds, labeled 'Home'. A white bar starts at approximately 1600 seconds and ends at approximately 1750 seconds, also labeled 'Home'. A white bar starts at approximately 3200 seconds and ends at 5500 seconds, labeled 'Occultation'. The x-axis has major tick marks every 500 seconds.</p>									

Visit	Proposal 11894, Visit 0Y Diagnostic Status: No Diagnostics Scientific Instruments: COS/NUV Special Requirements: AFTER 0X BY 4.5 Orbits TO 5.0 D; BETWEEN 23-NOV-2009:00:00:00 AND 29-NOV-2009:23:59:59 Comments: Second dark in week #17										
	Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	1		DARK	COS/NUV, TIME-TAG, DEF	DEF	BUFFER-TIME=13 30			1330.0 Secs [==>]	[1]	
Orbit Structure	<div style="display: flex; justify-content: space-between;"> <div> <p>Orbit 1 Unured Visibility = 3236</p> </div> <div> <p>Server Version: 20090130</p> </div> </div>										

Visit	Proposal 11894, Visit 0Z Diagnostic Status: No Diagnostics Scientific Instruments: COS/NUV Special Requirements: BETWEEN 30-NOV-2009:00:00:00 AND 06-DEC-2009:23:59:59 Comments: First dark in week #18									
	Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]
	1		DARK	COS/NUV, TIME-TAG, DEF	DEF	BUFFER-TIME=13 30			1330.0 Secs [==>]	[1]
Orbit Structure	<div style="display: flex; justify-content: space-between;"> <div> <p>Orbit 1 Exp. 1</p> <p>Unused Visibility = 3236</p> </div> <div> <p>Server Version: 20090130</p> </div> </div> <p>The diagram shows a horizontal timeline from 0 to 5500 seconds. A green bar starts at 0 and ends at approximately 1330 seconds. A small black square is located at approximately 1400 seconds, with an arrow pointing to it labeled 'Home'. A white bar starts at approximately 3236 seconds and ends at 5500 seconds, with an arrow pointing to it labeled 'Occultation'. The x-axis has major tick marks every 500 seconds and minor tick marks every 100 seconds.</p>									

Visit	Proposal 11894, Visit 10 Diagnostic Status: No Diagnostics Scientific Instruments: COS/NUV Special Requirements: AFTER 0Z BY 4.5 Orbits TO 5.0 D; BETWEEN 30-NOV-2009:00:00:00 AND 06-DEC-2009:23:59:59 Comments: Second dark in week #18									
	Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]
1			DARK	COS/NUV, TIME-TAG, DEF	DEF	BUFFER-TIME=13 30			1330.0 Secs [==>]	[1]
Orbit Structure	Orbit 1 Exp. 1 Unused Visibility = 3236 Home Occultation Server Version: 20090130									



Visit	Proposal 11894, Visit 12 Diagnostic Status: No Diagnostics Scientific Instruments: COS/NUV Special Requirements: AFTER 11 BY 4.5 Orbits TO 5.0 D; BETWEEN 07-DEC-2009:00:00:00 AND 13-DEC-2009:23:59:59 Comments: Second dark in week #19									
	Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]
1			DARK	COS/NUV, TIME-TAG, DEF	DEF	BUFFER-TIME=13 30			1330.0 Secs [==>]	[1]
Orbit Structure	Orbit 1 Exp. 1 Unused Visibility = 3236 Home Occultation Server Version: 20090130									

Visit	Proposal 11894, Visit 13 Diagnostic Status: No Diagnostics Scientific Instruments: COS/NUV Special Requirements: BETWEEN 14-DEC-2009:00:00:00 AND 20-DEC-2009:23:59:59 Comments: First dark in week #20									
	Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]
	1		DARK	COS/NUV, TIME-TAG, DEF	DEF	BUFFER-TIME=13 30			1330.0 Secs [==>]	[1]
Orbit Structure	<div style="display: flex; justify-content: space-between;"> <div> <p>Orbit 1 Exp. 1</p> <p>Unused Visibility = 3236</p> </div> <div> <p>Server Version: 20090130</p> </div> </div> <p>The diagram shows a horizontal timeline from 0 to 5500 seconds. A green bar starts at 0 and ends at approximately 1330 seconds, representing the exposure duration. A small black square is located at approximately 1400 seconds, labeled 'Home'. A white bar starts at approximately 1600 seconds and ends at approximately 1750 seconds, also labeled 'Home'. A white bar starts at approximately 3200 seconds and ends at 5500 seconds, labeled 'Occultation'. The x-axis has major tick marks every 500 seconds.</p>									

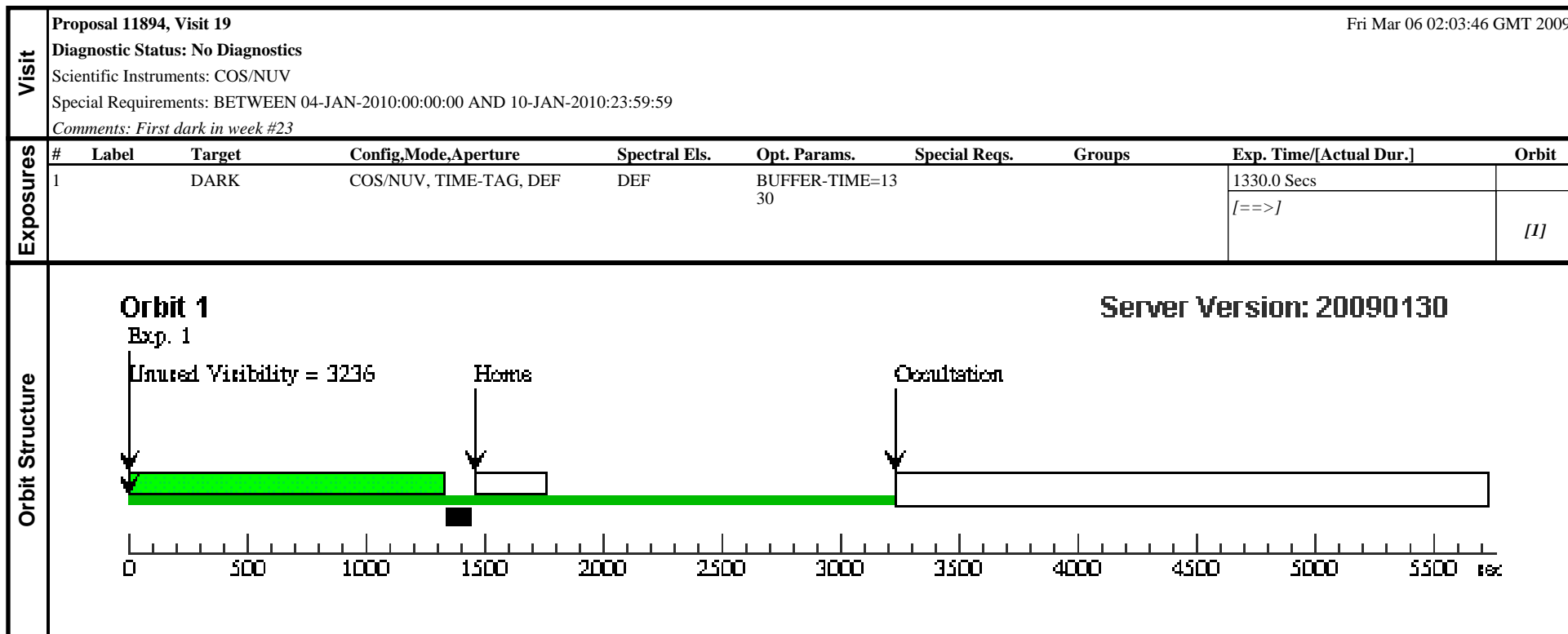
Visit	Proposal 11894, Visit 14 Diagnostic Status: No Diagnostics Scientific Instruments: COS/NUV Special Requirements: AFTER 13 BY 4.5 Orbits TO 5.0 D; BETWEEN 14-DEC-2009:00:00:00 AND 20-DEC-2009:23:59:59 Comments: Second dark in week #20									
	Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]
1			DARK	COS/NUV, TIME-TAG, DEF	DEF	BUFFER-TIME=13 30			1330.0 Secs [==>]	[1]
Orbit Structure	Orbit 1 Unred Visibility = 3236 Server Version: 20090130									
	<p>The diagram illustrates the orbit structure over a 5500-second period. It features a horizontal axis with tick marks every 500 seconds. A green bar representing 'Exp. 1' starts at 0 and ends at approximately 1330 seconds. A small white bar labeled 'Home' is positioned at approximately 1450 seconds. A long white bar labeled 'Occultation' begins at approximately 3200 seconds and extends to the end of the orbit at 5500 seconds. A small black square is located on the baseline at approximately 1450 seconds.</p>									

Visit	Proposal 11894, Visit 15 Diagnostic Status: No Diagnostics Scientific Instruments: COS/NUV Special Requirements: BETWEEN 21-DEC-2009:00:00:00 AND 27-DEC-2009:23:59:59 Comments: First dark in week #21									
	Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]
1			DARK	COS/NUV, TIME-TAG, DEF	DEF	BUFFER-TIME=13 30			1330.0 Secs [==>]	[1]
Orbit Structure	Orbit 1 Unused Visibility = 3236 Server Version: 20090130									
	<p>The diagram illustrates the orbit structure over a 5500-second period. Key features include:</p> <ul style="list-style-type: none"> Exp. 1: A green bar representing the exposure period, starting at 0 seconds and ending at approximately 1300 seconds. Home: A vertical arrow pointing to a small black square at approximately 1400 seconds. Occultation: A white bar representing the occultation period, starting at approximately 3200 seconds and ending at 5500 seconds. Unused Visibility: A period of approximately 3236 seconds between the end of the exposure and the start of the occultation. 									

Visit	Proposal 11894, Visit 16 Diagnostic Status: No Diagnostics Scientific Instruments: COS/NUV Special Requirements: AFTER 15 BY 4.5 Orbits TO 5.0 D; BETWEEN 21-DEC-2009:00:00:00 AND 27-DEC-2009:23:59:59 Comments: Second dark in week #21										
	Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	1		DARK	COS/NUV, TIME-TAG, DEF	DEF	BUFFER-TIME=13 30			1330.0 Secs [==>]	[1]	
Orbit Structure	<div style="display: flex; justify-content: space-between;"> <div> <p>Orbit 1 Exp. 1</p> <p>Unused Visibility = 3236</p> </div> <div> <p>Server Version: 20090130</p> </div> </div> <p>The diagram shows a horizontal timeline from 0 to 5500 seconds. A green bar starts at 0 and ends at approximately 1330 seconds, representing the exposure duration. A small black square is located at approximately 1400 seconds, labeled 'Home'. A white bar starts at approximately 3200 seconds and ends at 5500 seconds, labeled 'Occultation'. A tick mark on the x-axis at approximately 1400 seconds is also labeled 'Home'. The text 'Unused Visibility = 3236' is positioned above the green bar, and 'Server Version: 20090130' is in the top right corner of the diagram area.</p>										

Visit	Proposal 11894, Visit 17 Diagnostic Status: No Diagnostics Scientific Instruments: COS/NUV Special Requirements: BETWEEN 28-DEC-2009:00:00:00 AND 03-JAN-2010:23:59:59 Comments: First dark in week #22									
	Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]
	1		DARK	COS/NUV, TIME-TAG, DEF	DEF	BUFFER-TIME=13 30			1330.0 Secs [==>]	[1]
Orbit Structure	<div style="display: flex; justify-content: space-between;"> <div> <p>Orbit 1 Unused Visibility = 3236</p> </div> <div> <p>Server Version: 20090130</p> </div> </div>									

Visit	Proposal 11894, Visit 18 Diagnostic Status: No Diagnostics Scientific Instruments: COS/NUV Special Requirements: AFTER 17 BY 4.5 Orbits TO 5.0 D; BETWEEN 28-DEC-2009:00:00:00 AND 03-JAN-2010:23:59:59 Comments: Second dark in week #22									
	Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]
1			DARK	COS/NUV, TIME-TAG, DEF	DEF	BUFFER-TIME=13 30			1330.0 Secs [==>]	[1]
Orbit Structure	Orbit 1 Exp. 1 Unused Visibility = 3236 Home Occultation Server Version: 20090130									



Visit	Proposal 11894, Visit 1A Diagnostic Status: No Diagnostics Scientific Instruments: COS/NUV Special Requirements: AFTER 19 BY 4.5 Orbits TO 5.0 D; BETWEEN 04-JAN-2010:00:00:00 AND 10-JAN-2010:23:59:59 Comments: Second dark in week #23									
	Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]
1			DARK	COS/NUV, TIME-TAG, DEF	DEF	BUFFER-TIME=13 30			1330.0 Secs [==>]	[1]
Orbit Structure	Orbit 1 Unred Visibility = 3236 Server Version: 20090130									
	<p>The diagram shows a horizontal timeline from 0 to 5500 seconds. A green bar representing 'Exp. 1' starts at 0 and ends at approximately 1330 seconds. A small black square representing 'Home' is located at approximately 1400 seconds. A white bar representing 'Occultation' starts at approximately 3200 seconds and ends at 5500 seconds. The x-axis is labeled with values from 0 to 5500 in increments of 500.</p>									

Visit	Proposal 11894, Visit 1B Diagnostic Status: No Diagnostics Scientific Instruments: COS/NUV Special Requirements: BETWEEN 11-JAN-2010:00:00:00 AND 17-JAN-2010:23:59:59 Comments: First dark in week #24									
	Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]
1			DARK	COS/NUV, TIME-TAG, DEF	DEF	BUFFER-TIME=13 30			1330.0 Secs [==>]	[1]
Orbit Structure	Orbit 1 Exp. 1 Unused Visibility = 3236 Home Occultation Server Version: 20090130									

Proposal 11894 - Visit 1C - NUV Detector Dark Monitor

Fri Mar 06 02:03:47 GMT 2009

Visit	Proposal 11894, Visit 1C Diagnostic Status: No Diagnostics Scientific Instruments: COS/NUV Special Requirements: AFTER 1B BY 4.5 Orbits TO 5.0 D; BETWEEN 11-JAN-2010:00:00:00 AND 17-JAN-2010:23:59:59 Comments: Second dark in week #24										
	Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	1		DARK	COS/NUV, TIME-TAG, DEF	DEF	BUFFER-TIME=13 30			1330.0 Secs [==>]	[1]	
Orbit Structure	<div style="display: flex; justify-content: space-between;"> <div> <p>Orbit 1 Exp. 1</p> <p>Unused Visibility = 3236</p> </div> <div> <p>Server Version: 20090130</p> </div> </div> <p>The diagram shows a horizontal timeline from 0 to 5500 seconds. A green bar starts at 0 and ends at approximately 1330 seconds. A small black square is located at approximately 1400 seconds. A white bar starts at approximately 3200 seconds and ends at 5500 seconds. Arrows point to the end of the green bar, the black square, and the start of the white bar, with labels 'Home' and 'Occultation' above them. A tick mark on the x-axis at approximately 1400 seconds is also labeled 'Occultation'.</p>										

Proposal 11894 - Visit 1D - NUV Detector Dark Monitor

Fri Mar 06 02:03:47 GMT 2009

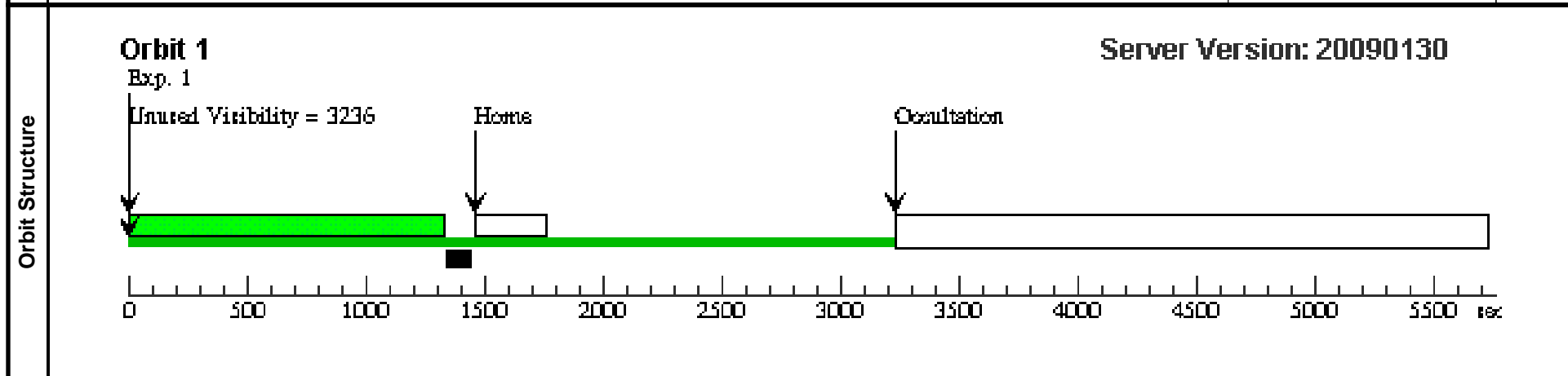
Visit	Proposal 11894, Visit 1D Diagnostic Status: No Diagnostics Scientific Instruments: COS/NUV Special Requirements: BETWEEN 18-JAN-2010:00:00:00 AND 24-JAN-2010:23:59:59 Comments: First dark in week #25										
	Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	1		DARK	COS/NUV, TIME-TAG, DEF	DEF	BUFFER-TIME=13 30			1330.0 Secs [==>]	[1]	
Orbit Structure	<div style="display: flex; justify-content: space-between;"> <div> <p>Orbit 1 Unused Visibility = 3236</p> </div> <div> <p>Server Version: 20090130</p> </div> </div>										

Proposal 11894 - Visit 1E - NUV Detector Dark Monitor

Fri Mar 06 02:03:47 GMT 2009

Visit	Proposal 11894, Visit 1E Diagnostic Status: No Diagnostics Scientific Instruments: COS/NUV Special Requirements: AFTER 1D BY 4.5 Orbits TO 5.0 D; BETWEEN 18-JAN-2010:00:00:00 AND 24-JAN-2010:23:59:59 Comments: Second dark in week #25										
	Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	1		DARK	COS/NUV, TIME-TAG, DEF	DEF	BUFFER-TIME=13 30			1330.0 Secs [==>]	[1]	
Orbit Structure	<div style="display: flex; justify-content: space-between;"> <div> <p>Orbit 1 Unured Visibility = 3236</p> </div> <div> <p>Server Version: 20090130</p> </div> </div>										

Visit	Proposal 11894, Visit 1F Diagnostic Status: No Diagnostics Scientific Instruments: COS/NUV Special Requirements: BETWEEN 25-JAN-2010:00:00:00 AND 31-JAN-2010:23:59:59 Comments: First dark in week #26									
	Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]
	1		DARK	COS/NUV, TIME-TAG, DEF	DEF	BUFFER-TIME=13 30			1330.0 Secs [==>]	[1]



Proposal 11894 - Visit 1G - NUV Detector Dark Monitor

Fri Mar 06 02:03:48 GMT 2009

Visit	Proposal 11894, Visit 1G Diagnostic Status: No Diagnostics Scientific Instruments: COS/NUV Special Requirements: AFTER 1F BY 4.5 Orbits TO 5.0 D; BETWEEN 25-JAN-2010:00:00:00 AND 31-JAN-2010:23:59:59 Comments: Second dark in week #26									
	Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]
1			DARK	COS/NUV, TIME-TAG, DEF	DEF	BUFFER-TIME=13 30			1330.0 Secs [==>]	[1]
Orbit Structure	Orbit 1 Exp. 1 Unused Visibility = 3236 Home Occultation Server Version: 20090130									

Proposal 11894 - Visit 1H - NUV Detector Dark Monitor

Fri Mar 06 02:03:48 GMT 2009

Visit	Proposal 11894, Visit 1H Diagnostic Status: No Diagnostics Scientific Instruments: COS/NUV Special Requirements: BETWEEN 01-FEB-2010:00:00:00 AND 07-FEB-2010:23:59:59 Comments: First dark in week #27									
	Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]
1			DARK	COS/NUV, TIME-TAG, DEF	DEF	BUFFER-TIME=13 30			1330.0 Secs [==>]	[1]
Orbit Structure	Orbit 1 Unused Visibility = 3236 Server Version: 20090130									
	<p>The diagram illustrates the orbit structure over a 5500-second period. A green bar representing 'Exp. 1' starts at 0 seconds and ends at approximately 1330 seconds. A small black square labeled 'Home' is located at approximately 1450 seconds. A white bar representing 'Occultation' starts at approximately 3200 seconds and continues until 5500 seconds. The x-axis is labeled with time in seconds from 0 to 5500 in increments of 500.</p>									

Visit	Proposal 11894, Visit 1I Diagnostic Status: No Diagnostics Scientific Instruments: COS/NUV Special Requirements: AFTER 1H BY 4.5 Orbits TO 5.0 D; BETWEEN 01-FEB-2010:00:00:00 AND 07-FEB-2010:23:59:59 Comments: Second dark in week #27										
	Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	1		DARK	COS/NUV, TIME-TAG, DEF	DEF	BUFFER-TIME=13 30			1330.0 Secs [==>]	[1]	
Orbit Structure	<div style="display: flex; justify-content: space-between;"> <div> <p>Orbit 1 Exp. 1</p> <p>Unused Visibility = 3236</p> </div> <div> <p>Server Version: 20090130</p> </div> </div> <p>The diagram shows a horizontal timeline from 0 to 5500 seconds. A green bar starts at 0 and ends at approximately 1330 seconds, representing the exposure duration. A small black square is located at approximately 1400 seconds, labeled 'Home'. A white bar starts at approximately 3200 seconds and ends at 5500 seconds, labeled 'Occultation'. The x-axis has major tick marks every 500 seconds.</p>										

Proposal 11894 - Visit 1J - NUV Detector Dark Monitor

Fri Mar 06 02:03:48 GMT 2009

Visit	Proposal 11894, Visit 1J Diagnostic Status: No Diagnostics Scientific Instruments: COS/NUV Special Requirements: BETWEEN 08-FEB-2010:00:00:00 AND 14-FEB-2010:23:59:59 Comments: First dark in week #28										
	Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	1		DARK	COS/NUV, TIME-TAG, DEF	DEF	BUFFER-TIME=13 30			1330.0 Secs [==>]	[1]	
Orbit Structure	<div style="display: flex; justify-content: space-between;"> <div> <p>Orbit 1 Unused Visibility = 3236</p> <p>Timeline labels: Exp. 1, Home, Occultation</p> <p>X-axis: 0, 500, 1000, 1500, 2000, 2500, 3000, 3500, 4000, 4500, 5000, 5500 sec</p> </div> <div> <p>Server Version: 20090130</p> </div> </div>										

Proposal 11894 - Visit 1K - NUV Detector Dark Monitor

Fri Mar 06 02:03:48 GMT 2009

Visit	Proposal 11894, Visit 1K Diagnostic Status: No Diagnostics Scientific Instruments: COS/NUV Special Requirements: AFTER 1J BY 4.5 Orbits TO 5.0 D; BETWEEN 08-FEB-2010:00:00:00 AND 14-FEB-2010:23:59:59 Comments: Second dark in week #28									
	Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]
	1		DARK	COS/NUV, TIME-TAG, DEF	DEF	BUFFER-TIME=13 30			1330.0 Secs [==>]	[1]
Orbit Structure	<div style="display: flex; justify-content: space-between;"> <div> <p>Orbit 1 Exp. 1</p> <p>Unused Visibility = 3236</p> </div> <div> <p>Server Version: 20090130</p> </div> </div> <p>The diagram shows a horizontal timeline from 0 to 5500 seconds. A green bar starts at 0 and ends at approximately 1330 seconds. A small black square is located at approximately 1400 seconds, with an arrow pointing to it labeled 'Home'. A white bar starts at 1400 seconds and ends at approximately 1700 seconds, also with an arrow pointing to it labeled 'Home'. Another white bar starts at approximately 3200 seconds and ends at 5500 seconds, with an arrow pointing to it labeled 'Occultation'. The x-axis has major tick marks every 500 seconds.</p>									

Proposal 11894 - Visit 1L - NUV Detector Dark Monitor

Fri Mar 06 02:03:48 GMT 2009

Visit	Proposal 11894, Visit 1L Diagnostic Status: No Diagnostics Scientific Instruments: COS/NUV Special Requirements: BETWEEN 15-FEB-2010:00:00:00 AND 21-FEB-2010:23:59:59 Comments: First dark in week #29									
	Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]
1			DARK	COS/NUV, TIME-TAG, DEF	DEF	BUFFER-TIME=13 30			1330.0 Secs [==>]	[1]
Orbit Structure	Orbit 1 Exp. 1 Unused Visibility = 3236 Home Occultation Server Version: 20090130									

Proposal 11894 - Visit 1M - NUV Detector Dark Monitor

Fri Mar 06 02:03:48 GMT 2009

Visit	Proposal 11894, Visit 1M Diagnostic Status: No Diagnostics Scientific Instruments: COS/NUV Special Requirements: AFTER 1L BY 4.5 Orbits TO 5.0 D; BETWEEN 15-FEB-2010:00:00:00 AND 21-FEB-2010:23:59:59 Comments: Second dark in week #29										
	Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	1		DARK	COS/NUV, TIME-TAG, DEF	DEF	BUFFER-TIME=13 30			1330.0 Secs [==>]	[1]	
Orbit Structure	<div style="display: flex; justify-content: space-between;"> <div> <p>Orbit 1 Unused Visibility = 3236</p> <p>Timeline labels: Exp. 1, Home, Occultation</p> <p>X-axis: 0, 500, 1000, 1500, 2000, 2500, 3000, 3500, 4000, 4500, 5000, 5500 sec</p> </div> <div> <p>Server Version: 20090130</p> </div> </div>										

Proposal 11894 - Visit 1N - NUV Detector Dark Monitor

Fri Mar 06 02:03:49 GMT 2009

Visit	Proposal 11894, Visit 1N Diagnostic Status: No Diagnostics Scientific Instruments: COS/NUV Special Requirements: BETWEEN 22-FEB-2010:00:00:00 AND 28-FEB-2010:23:59:59 Comments: First dark in week #30										
	Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	1		DARK	COS/NUV, TIME-TAG, DEF	DEF	BUFFER-TIME=13 30			1330.0 Secs [==>]	[1]	
Orbit Structure	<p>Orbit 1 Unused Visibility = 3236</p> <p>Server Version: 20090130</p> <p>The diagram illustrates the orbit structure over a 5500-second period. A green bar labeled 'Exp. 1' starts at 0 and ends at approximately 1330 seconds. A small black square labeled 'Home' is located at approximately 1450 seconds. A white bar labeled 'Occultation' starts at approximately 3200 seconds and ends at 5500 seconds. The x-axis is marked in 500-second increments.</p>										

Proposal 11894 - Visit 10 - NUV Detector Dark Monitor

Fri Mar 06 02:03:49 GMT 2009

Visit	Proposal 11894, Visit 10 Diagnostic Status: No Diagnostics Scientific Instruments: COS/NUV Special Requirements: AFTER 1N BY 4.5 Orbits TO 5.0 D; BETWEEN 22-FEB-2010:00:00:00 AND 28-FEB-2010:23:59:59 Comments: Second dark in week #30										
	Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	1		DARK	COS/NUV, TIME-TAG, DEF	DEF	BUFFER-TIME=13 30			1330.0 Secs [==>]	[1]	
Orbit Structure	<div style="display: flex; justify-content: space-between;"> <div> <p>Orbit 1 Exp. 1</p> <p>Unused Visibility = 3236</p> </div> <div> <p>Server Version: 20090130</p> </div> </div> <p>The diagram shows a horizontal timeline from 0 to 5500 seconds. A green bar starts at 0 and ends at approximately 1330 seconds, representing the exposure duration. A small black square is located at approximately 1400 seconds, labeled 'Home'. A white bar starts at approximately 3200 seconds and ends at 5500 seconds, labeled 'Occultation'. The x-axis has major tick marks every 500 seconds.</p>										

Proposal 11894 - Visit 1P - NUV Detector Dark Monitor

Fri Mar 06 02:03:49 GMT 2009

Visit	Proposal 11894, Visit 1P Diagnostic Status: No Diagnostics Scientific Instruments: COS/NUV Special Requirements: BETWEEN 01-MAR-2010:00:00:00 AND 07-MAR-2010:23:59:59 Comments: First dark in week #31									
	Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]
1			DARK	COS/NUV, TIME-TAG, DEF	DEF	BUFFER-TIME=13 30			1330.0 Secs [==>]	[1]
Orbit Structure	Orbit 1 Unused Visibility = 3236 Server Version: 20090130									
	<p>The diagram illustrates the orbit structure over a 5500-second period. A green bar representing 'Exp. 1' starts at 0 seconds and ends at approximately 1330 seconds. A small black square labeled 'Home' is positioned at approximately 1450 seconds. A white bar representing 'Occultation' begins at approximately 3200 seconds and continues until 5500 seconds. The x-axis is marked in 500-second increments.</p>									

Proposal 11894 - Visit 1Q - NUV Detector Dark Monitor

Fri Mar 06 02:03:49 GMT 2009

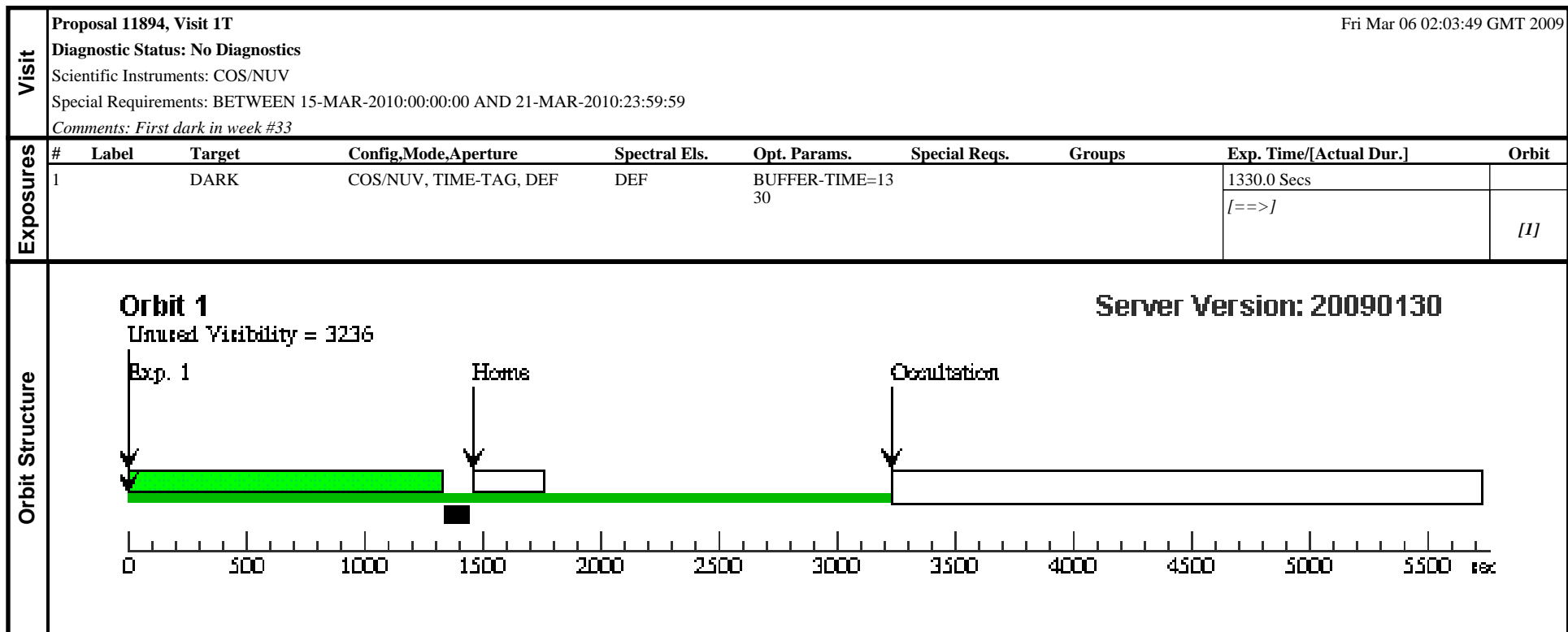
Visit	Proposal 11894, Visit 1Q Diagnostic Status: No Diagnostics Scientific Instruments: COS/NUV Special Requirements: AFTER 1P BY 4.5 Orbits TO 5.0 D; BETWEEN 01-MAR-2010:00:00:00 AND 07-MAR-2010:23:59:59 Comments: Second dark in week #31										
	Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	1		DARK	COS/NUV, TIME-TAG, DEF	DEF	BUFFER-TIME=13 30			1330.0 Secs [==>]	[1]	
Orbit Structure	<div style="display: flex; justify-content: space-between;"> <div> <p>Orbit 1 Exp. 1</p> <p>Unused Visibility = 3236</p> </div> <div> <p>Server Version: 20090130</p> </div> </div> <p>The diagram shows a horizontal timeline from 0 to 5500 seconds. A green bar starts at 0 and ends at approximately 1330 seconds, representing the exposure duration. A small black square is located at approximately 1400 seconds, labeled 'Home'. A white bar starts at approximately 3200 seconds and ends at 5500 seconds, labeled 'Occultation'. The x-axis has major tick marks every 500 seconds.</p>										

Proposal 11894 - Visit 1R - NUV Detector Dark Monitor

Fri Mar 06 02:03:49 GMT 2009

Visit	Proposal 11894, Visit 1R Diagnostic Status: No Diagnostics Scientific Instruments: COS/NUV Special Requirements: BETWEEN 08-MAR-2010:00:00:00 AND 14-MAR-2010:23:59:59 Comments: First dark in week #32									
	Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]
	1		DARK	COS/NUV, TIME-TAG, DEF	DEF	BUFFER-TIME=13 30			1330.0 Secs [==>]	[1]
Orbit Structure	<div style="display: flex; justify-content: space-between;"> <div> <p>Orbit 1 Unured Visibility = 3236</p> </div> <div> <p>Server Version: 20090130</p> </div> </div>									

Visit	Proposal 11894, Visit 1S Diagnostic Status: No Diagnostics Scientific Instruments: COS/NUV Special Requirements: AFTER 1R BY 4.5 Orbits TO 5.0 D; BETWEEN 08-MAR-2010:00:00:00 AND 14-MAR-2010:23:59:59 Comments: Second dark in week #32									
	Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]
	1		DARK	COS/NUV, TIME-TAG, DEF	DEF	BUFFER-TIME=13 30			1330.0 Secs [==>]	[1]
Orbit Structure	<div style="display: flex; justify-content: space-between;"> <div> <p>Orbit 1 Exp. 1</p> <p>Unused Visibility = 3236</p> </div> <div> <p>Server Version: 20090130</p> </div> </div> <p>The diagram shows a horizontal timeline from 0 to 5500 seconds. A green bar starts at 0 and ends at approximately 1330 seconds, representing the exposure duration. A small black square is located at approximately 1400 seconds, labeled 'Home'. A white bar starts at approximately 1600 seconds and ends at approximately 1750 seconds, also labeled 'Home'. A white bar starts at approximately 3200 seconds and ends at 5500 seconds, labeled 'Occultation'. The x-axis has major tick marks every 500 seconds.</p>									



Proposal 11894 - Visit 1U - NUV Detector Dark Monitor

Fri Mar 06 02:03:49 GMT 2009

Visit	Proposal 11894, Visit 1U Diagnostic Status: No Diagnostics Scientific Instruments: COS/NUV Special Requirements: AFTER 1T BY 4.5 Orbits TO 5.0 D; BETWEEN 15-MAR-2010:00:00:00 AND 21-MAR-2010:23:59:59 Comments: Second dark in week #33										
	Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	1		DARK	COS/NUV, TIME-TAG, DEF	DEF	BUFFER-TIME=13 30			1330.0 Secs [==>]	[1]	
Orbit Structure	<div style="display: flex; justify-content: space-between;"> <div> <p>Orbit 1 Exp. 1</p> <p>Unused Visibility = 3236</p> </div> <div> <p>Server Version: 20090130</p> </div> </div> <p>The diagram shows a horizontal timeline from 0 to 5500 seconds. A green bar starts at 0 and ends at approximately 1330 seconds, representing the exposure duration. A small black square is located at approximately 1400 seconds, labeled 'Home'. A white bar starts at approximately 3200 seconds and ends at 5500 seconds, labeled 'Occultation'. The x-axis has major tick marks every 500 seconds.</p>										

Proposal 11894 - Visit 1V - NUV Detector Dark Monitor

Fri Mar 06 02:03:49 GMT 2009

Visit	Proposal 11894, Visit 1V Diagnostic Status: No Diagnostics Scientific Instruments: COS/NUV Special Requirements: BETWEEN 22-MAR-2010:00:00:00 AND 28-MAR-2010:23:59:59 Comments: First dark in week #34									
	Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]
1			DARK	COS/NUV, TIME-TAG, DEF	DEF	BUFFER-TIME=13 30			1330.0 Secs [==>]	[1]
Orbit Structure	Orbit 1 Unused Visibility = 3236 Server Version: 20090130									
	<p>The diagram shows a horizontal timeline from 0 to 5500 seconds. A green bar representing 'Exp. 1' starts at 0 and ends at approximately 1330 seconds. A white bar representing 'Home' starts at approximately 1330 seconds and ends at approximately 1700 seconds. A white bar representing 'Occultation' starts at approximately 3200 seconds and ends at 5500 seconds. A small black square is located at approximately 1450 seconds. The x-axis is labeled with values 0, 500, 1000, 1500, 2000, 2500, 3000, 3500, 4000, 4500, 5000, and 5500.</p>									

Proposal 11894 - Visit 1W - NUV Detector Dark Monitor

Fri Mar 06 02:03:50 GMT 2009

Visit	Proposal 11894, Visit 1W Diagnostic Status: No Diagnostics Scientific Instruments: COS/NUV Special Requirements: AFTER 1V BY 4.5 Orbits TO 5.0 D; BETWEEN 22-MAR-2010:00:00:00 AND 28-MAR-2010:23:59:59 Comments: Second dark in week #34										
	Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	1		DARK	COS/NUV, TIME-TAG, DEF	DEF	BUFFER-TIME=13 30			1330.0 Secs [==>]	[1]	
Orbit Structure	<div style="display: flex; justify-content: space-between;"> <div> <p>Orbit 1 Exp. 1</p> <p>Unused Visibility = 3236</p> </div> <div> <p>Server Version: 20090130</p> </div> </div> <p>The diagram shows a horizontal timeline from 0 to 5500 seconds. A green bar starts at 0 and ends at approximately 1330 seconds, representing the exposure duration. A small black square is located at approximately 1400 seconds, labeled 'Home'. A white bar starts at approximately 3200 seconds and ends at 5500 seconds, labeled 'Occultation'. The x-axis has major tick marks every 500 seconds.</p>										

Proposal 11894 - Visit 1X - NUV Detector Dark Monitor

Fri Mar 06 02:03:50 GMT 2009

Visit	Proposal 11894, Visit 1X Diagnostic Status: No Diagnostics Scientific Instruments: COS/NUV Special Requirements: BETWEEN 29-MAR-2010:00:00:00 AND 04-APR-2010:23:59:59 Comments: First dark in week #35									
	Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]
1			DARK	COS/NUV, TIME-TAG, DEF	DEF	BUFFER-TIME=13 30			1330.0 Secs [==>]	[1]
Orbit Structure	Orbit 1 Exp. 1 Unused Visibility = 3236 Home Occultation Server Version: 20090130									
	<p>The diagram shows a horizontal timeline from 0 to 5500 seconds. A green bar starts at 0 and ends at approximately 1330 seconds. A small black square is located at approximately 1400 seconds. A white bar labeled 'Home' starts at 1400 seconds and ends at 1700 seconds. A white bar labeled 'Occultation' starts at 3200 seconds and ends at 5500 seconds. A tick mark is present at 3200 seconds. The text 'Unused Visibility = 3236' is positioned above the green bar. The text 'Server Version: 20090130' is in the top right corner of the diagram area.</p>									

Visit	Proposal 11894, Visit 1Y Diagnostic Status: No Diagnostics Scientific Instruments: COS/NUV Special Requirements: AFTER 1X BY 4.5 Orbits TO 5.0 D; BETWEEN 29-MAR-2010:00:00:00 AND 04-APR-2010:23:59:59 Comments: Second dark in week #35									
	Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]
	1		DARK	COS/NUV, TIME-TAG, DEF	DEF	BUFFER-TIME=13 30			1330.0 Secs [==>]	[1]
Orbit Structure	<div style="display: flex; justify-content: space-between;"> <div> <p>Orbit 1 Exp. 1</p> <p>Unused Visibility = 3236</p> </div> <div> <p>Server Version: 20090130</p> </div> </div> <p>The diagram shows a horizontal timeline from 0 to 5500 seconds. A green bar starts at 0 and ends at approximately 1330 seconds, representing the exposure duration. A small black square is located at approximately 1400 seconds, labeled 'Home'. A white bar starts at approximately 3200 seconds and ends at 5500 seconds, labeled 'Occultation'. A tick mark on the x-axis at approximately 1400 seconds is also labeled 'Home'. The text 'Unused Visibility = 3236' is positioned above the green bar, and 'Server Version: 20090130' is in the top right corner of the diagram area.</p>									

Proposal 11894 - Visit 1Z - NUV Detector Dark Monitor

Fri Mar 06 02:03:50 GMT 2009

Visit	Proposal 11894, Visit 1Z Diagnostic Status: No Diagnostics Scientific Instruments: COS/NUV Special Requirements: BETWEEN 05-APR-2010:00:00:00 AND 11-APR-2010:23:59:59 Comments: First dark in week #36									
	Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]
1			DARK	COS/NUV, TIME-TAG, DEF	DEF	BUFFER-TIME=13 30			1330.0 Secs [==>]	[1]
Orbit Structure	Orbit 1 Unused Visibility = 3236 Server Version: 20090130									
	<p>The diagram shows a horizontal timeline from 0 to 5500 seconds. A green bar starts at 0 and ends at approximately 1300 seconds, labeled 'Exp. 1'. A white bar starts at approximately 3200 seconds and ends at 5500 seconds, labeled 'Occultation'. A small black square is positioned at approximately 1400 seconds, labeled 'Home'. The x-axis has major tick marks every 500 seconds.</p>									

Visit	Proposal 11894, Visit 20 Diagnostic Status: No Diagnostics Scientific Instruments: COS/NUV Special Requirements: AFTER 1Z BY 4.5 Orbits TO 5.0 D; BETWEEN 05-APR-2010:00:00:00 AND 11-APR-2010:23:59:59 Comments: Second dark in week #36									
	Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]
1			DARK	COS/NUV, TIME-TAG, DEF	DEF	BUFFER-TIME=13 30			1330.0 Secs [==>]	[1]
Orbit Structure	Orbit 1 Unused Visibility = 3236 Server Version: 20090130									
	<p>The diagram illustrates the orbit structure over a 5500-second period. It features a horizontal axis with tick marks every 500 seconds. A green bar representing 'Exp. 1' starts at 0 and ends at approximately 1330 seconds. A small black square labeled 'Home' is positioned at approximately 1450 seconds. A white bar representing 'Occultation' starts at approximately 3200 seconds and extends to the end of the orbit at 5500 seconds. Vertical arrows point to each of these features.</p>									

Visit	Proposal 11894, Visit 21 Diagnostic Status: No Diagnostics Scientific Instruments: COS/NUV Special Requirements: BETWEEN 12-APR-2010:00:00:00 AND 18-APR-2010:23:59:59 Comments: First dark in week #37									
	Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]
1			DARK	COS/NUV, TIME-TAG, DEF	DEF	BUFFER-TIME=13 30			1330.0 Secs [==>]	[1]
Orbit Structure	Orbit 1 Unused Visibility = 3236 Server Version: 20090130									
	<p>The diagram illustrates the orbit structure over a 5500-second period. A green bar representing 'Exp. 1' starts at 0 seconds and ends at approximately 1330 seconds. A small black square labeled 'Home' is located at approximately 1450 seconds. A white bar representing 'Occultation' starts at approximately 3200 seconds and ends at 5500 seconds. The x-axis is labeled 'Sec' and has major tick marks every 500 seconds from 0 to 5500.</p>									

Visit	Proposal 11894, Visit 22 Diagnostic Status: No Diagnostics Scientific Instruments: COS/NUV Special Requirements: AFTER 21 BY 4.5 Orbits TO 5.0 D; BETWEEN 12-APR-2010:00:00:00 AND 18-APR-2010:23:59:59 Comments: Second dark in week #37									
	Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]
1			DARK	COS/NUV, TIME-TAG, DEF	DEF	BUFFER-TIME=13 30			1330.0 Secs [==>]	[1]
Orbit Structure	Orbit 1 Unused Visibility = 3236 Server Version: 20090130									
	<p>The diagram illustrates the orbit structure over a 5500-second period. A green bar representing 'Exp. 1' starts at 0 seconds and ends at approximately 1330 seconds. A small black square labeled 'Home' is located at approximately 1450 seconds. A white bar representing 'Occultation' starts at approximately 3200 seconds and ends at 5500 seconds. The x-axis is labeled 'Sec' and has major tick marks every 500 seconds from 0 to 5500.</p>									

Visit	Proposal 11894, Visit 23 Diagnostic Status: No Diagnostics Scientific Instruments: COS/NUV Special Requirements: BETWEEN 19-APR-2010:00:00:00 AND 25-APR-2010:23:59:59 Comments: First dark in week #38									
	Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]
1			DARK	COS/NUV, TIME-TAG, DEF	DEF	BUFFER-TIME=13 30			1330.0 Secs [==>]	[1]
Orbit Structure	Orbit 1 Unretd Visibility = 3236 Server Version: 20090130									
	<p>The diagram illustrates the orbit structure over a 5500-second period. It features a horizontal axis with tick marks every 500 seconds. A green bar representing 'Exp. 1' starts at 0 and ends at approximately 1330 seconds. A small black square labeled 'Home' is positioned at approximately 1450 seconds. A white bar representing 'Occultation' starts at approximately 3200 seconds and extends to the end of the orbit at 5500 seconds. Arrows point to each of these features from labels above the axis.</p>									

Visit	Proposal 11894, Visit 24 Diagnostic Status: No Diagnostics Scientific Instruments: COS/NUV Special Requirements: AFTER 23 BY 4.5 Orbits TO 5.0 D; BETWEEN 19-APR-2010:00:00:00 AND 25-APR-2010:23:59:59 Comments: Second dark in week #38									
	Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]
1			DARK	COS/NUV, TIME-TAG, DEF	DEF	BUFFER-TIME=13 30			1330.0 Secs [==>]	[1]
Orbit Structure	Orbit 1 Exp. 1 Unused Visibility = 3236 Home Occultation Server Version: 20090130									

Proposal 11894 - Visit 25 - NUV Detector Dark Monitor

Fri Mar 06 02:03:51 GMT 2009

Visit	Proposal 11894, Visit 25 Diagnostic Status: No Diagnostics Scientific Instruments: COS/NUV Special Requirements: BETWEEN 26-APR-2010:00:00:00 AND 02-MAY-2010:23:59:59 Comments: First dark in week #39									
	Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]
1			DARK	COS/NUV, TIME-TAG, DEF	DEF	BUFFER-TIME=13 30			1330.0 Secs [==>]	[1]
Orbit Structure	Orbit 1 Unused Visibility = 3236 Server Version: 20090130									
	<p>The diagram illustrates the orbit structure over a 5500-second period. A green bar representing 'Exp. 1' starts at 0 seconds and ends at approximately 1330 seconds. A small black square labeled 'Home' is positioned at approximately 1450 seconds. A white bar representing 'Occultation' begins at approximately 3200 seconds and continues until the end of the orbit at 5500 seconds. The x-axis is marked in 500-second increments.</p>									

Visit	Proposal 11894, Visit 26 Diagnostic Status: No Diagnostics Scientific Instruments: COS/NUV Special Requirements: AFTER 25 BY 4.5 Orbits TO 5.0 D; BETWEEN 26-APR-2010:00:00:00 AND 02-MAY-2010:23:59:59 Comments: Second dark in week #39										
	Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	1		DARK	COS/NUV, TIME-TAG, DEF	DEF	BUFFER-TIME=13 30			1330.0 Secs [==>]	[1]	
Orbit Structure	<div style="display: flex; justify-content: space-between;"> <div> <p>Orbit 1 Exp. 1</p> <p>Unused Visibility = 3236</p> </div> <div> <p>Server Version: 20090130</p> </div> </div> <p>The diagram shows a horizontal timeline from 0 to 5500 seconds. A green bar starts at 0 and ends at approximately 1330 seconds, representing the exposure duration. A small black square is located at approximately 1400 seconds, labeled 'Home'. A white bar starts at approximately 3200 seconds and ends at 5500 seconds, labeled 'Occultation'. The x-axis has major tick marks every 500 seconds.</p>										

Proposal 11894 - Visit 27 - NUV Detector Dark Monitor

Fri Mar 06 02:03:51 GMT 2009

Visit	Proposal 11894, Visit 27 Diagnostic Status: No Diagnostics Scientific Instruments: COS/NUV Special Requirements: BETWEEN 03-MAY-2010:00:00:00 AND 09-MAY-2010:23:59:59 Comments: First dark in week #40									
	Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]
1			DARK	COS/NUV, TIME-TAG, DEF	DEF	BUFFER-TIME=13 30			1330.0 Secs [==>]	[1]
Orbit Structure	Orbit 1 Exp. 1 Unused Visibility = 3236 Home Occultation Server Version: 20090130									

Visit	Proposal 11894, Visit 28 Diagnostic Status: No Diagnostics Scientific Instruments: COS/NUV Special Requirements: AFTER 27 BY 4.5 Orbits TO 5.0 D; BETWEEN 03-MAY-2010:00:00:00 AND 09-MAY-2010:23:59:59 Comments: Second dark in week #40									
	Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]
1			DARK	COS/NUV, TIME-TAG, DEF	DEF	BUFFER-TIME=13 30			1330.0 Secs [==>]	[1]
Orbit Structure	Orbit 1 Unused Visibility = 3236 Server Version: 20090130									
	<p>The diagram shows a horizontal timeline from 0 to 5500 seconds. A green bar representing 'Exp. 1' starts at 0 and ends at approximately 1330 seconds. A small black square representing 'Home' is located at approximately 1450 seconds. A white bar representing 'Occultation' starts at approximately 3236 seconds and ends at 5500 seconds. The x-axis is labeled with values from 0 to 5500 in increments of 500.</p>									

Visit	Proposal 11894, Visit 29 Diagnostic Status: No Diagnostics Scientific Instruments: COS/NUV Special Requirements: BETWEEN 10-MAY-2010:00:00:00 AND 16-MAY-2010:23:59:59 Comments: First dark in week #41									
	Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]
1			DARK	COS/NUV, TIME-TAG, DEF	DEF	BUFFER-TIME=13 30			1330.0 Secs [==>]	[1]
Orbit Structure	Orbit 1 Exp. 1 Unused Visibility = 3236 Home Occultation Server Version: 20090130									

Visit	Proposal 11894, Visit 2A Diagnostic Status: No Diagnostics Scientific Instruments: COS/NUV Special Requirements: AFTER 29 BY 4.5 Orbits TO 5.0 D; BETWEEN 10-MAY-2010:00:00:00 AND 16-MAY-2010:23:59:59 Comments: Second dark in week #41									
	Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]
1			DARK	COS/NUV, TIME-TAG, DEF	DEF	BUFFER-TIME=13 30			1330.0 Secs [==>]	[1]
Orbit Structure	Orbit 1 Exp. 1 Unused Visibility = 3236 Home Occultation Server Version: 20090130									

Proposal 11894 - Visit 2B - NUV Detector Dark Monitor

Fri Mar 06 02:03:51 GMT 2009

Visit	Proposal 11894, Visit 2B Diagnostic Status: No Diagnostics Scientific Instruments: COS/NUV Special Requirements: BETWEEN 17-MAY-2010:00:00:00 AND 23-MAY-2010:23:59:59 Comments: First dark in week #42									
	Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]
1			DARK	COS/NUV, TIME-TAG, DEF	DEF	BUFFER-TIME=13 30			1330.0 Secs [==>]	[1]
Orbit Structure	Orbit 1 Unused Visibility = 3236 Server Version: 20090130									
	<p>The diagram shows a horizontal timeline from 0 to 5500 seconds. A green bar starts at 0 and ends at approximately 1300 seconds, labeled 'Exp. 1'. A white bar starts at approximately 3200 seconds and ends at 5500 seconds, labeled 'Occultation'. A small black square is positioned at approximately 1400 seconds, labeled 'Home'. The x-axis has major tick marks every 500 seconds.</p>									

Proposal 11894 - Visit 2C - NUV Detector Dark Monitor

Fri Mar 06 02:03:51 GMT 2009

Visit	Proposal 11894, Visit 2C Diagnostic Status: No Diagnostics Scientific Instruments: COS/NUV Special Requirements: AFTER 2B BY 4.5 Orbits TO 5.0 D; BETWEEN 17-MAY-2010:00:00:00 AND 23-MAY-2010:23:59:59 Comments: Second dark in week #42										
	Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	1		DARK	COS/NUV, TIME-TAG, DEF	DEF	BUFFER-TIME=13 30			1330.0 Secs [==>]	[1]	
Orbit Structure	<div style="display: flex; justify-content: space-between;"> <div> <p>Orbit 1 Unused Visibility = 3236</p> <p>Exp. 1 Home Occultation</p> <p>0 500 1000 1500 2000 2500 3000 3500 4000 4500 5000 5500 sec</p> </div> <div> <p>Server Version: 20090130</p> </div> </div>										

Visit	Proposal 11894, Visit 2D Diagnostic Status: No Diagnostics Scientific Instruments: COS/NUV Special Requirements: BETWEEN 24-MAY-2010:00:00:00 AND 30-MAY-2010:23:59:59 Comments: First dark in week #43									
	Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]
	1		DARK	COS/NUV, TIME-TAG, DEF	DEF	BUFFER-TIME=13 30			1330.0 Secs [==>]	[1]
Orbit Structure	<div style="display: flex; justify-content: space-between;"> <div> <p>Orbit 1 Exp. 1</p> <p>Unused Visibility = 3236</p> </div> <div> <p>Server Version: 20090130</p> </div> </div> <p>The diagram shows a horizontal timeline from 0 to 5500 seconds. A green bar starts at 0 and ends at approximately 1330 seconds. A small black square is located at approximately 1400 seconds, with an arrow pointing to it labeled 'Home'. A white bar starts at approximately 3200 seconds and ends at 5500 seconds, with an arrow pointing to it labeled 'Occultation'. The text 'Unused Visibility = 3236' is positioned above the green bar. The text 'Server Version: 20090130' is in the top right corner of the diagram area.</p>									

Visit	Proposal 11894, Visit 2E Diagnostic Status: No Diagnostics Scientific Instruments: COS/NUV Special Requirements: AFTER 2D BY 4.5 Orbits TO 5.0 D; BETWEEN 24-MAY-2010:00:00:00 AND 30-MAY-2010:23:59:59 Comments: Second dark in week #43									
	Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]
1			DARK	COS/NUV, TIME-TAG, DEF	DEF	BUFFER-TIME=13 30			1330.0 Secs [==>]	[1]
Orbit Structure	Orbit 1 Unused Visibility = 3236 Server Version: 20090130									
	<p>The diagram shows a horizontal timeline from 0 to 5500 seconds. A green bar representing 'Exp. 1' starts at 0 and ends at approximately 1300 seconds. A white bar representing 'Home' starts at approximately 1300 seconds and ends at approximately 1700 seconds. A white bar representing 'Occultation' starts at approximately 3200 seconds and ends at 5500 seconds. A small black square is located at approximately 1450 seconds. The x-axis is labeled with values from 0 to 5500 in increments of 500.</p>									

Visit	Proposal 11894, Visit 2F Diagnostic Status: No Diagnostics Scientific Instruments: COS/NUV Special Requirements: BETWEEN 31-MAY-2010:00:00:00 AND 06-JUN-2010:23:59:59 Comments: First dark in week #44									
	Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]
1			DARK	COS/NUV, TIME-TAG, DEF	DEF	BUFFER-TIME=13 30				1330.0 Secs [==>]
Orbit Structure	Orbit 1 Exp. 1 Unused Visibility = 3236 Home Occultation Server Version: 20090130									

Proposal 11894 - Visit 2G - NUV Detector Dark Monitor

Fri Mar 06 02:03:52 GMT 2009

Visit	Proposal 11894, Visit 2G Diagnostic Status: No Diagnostics Scientific Instruments: COS/NUV Special Requirements: AFTER 2F BY 4.5 Orbits TO 5.0 D; BETWEEN 31-MAY-2010:00:00:00 AND 06-JUN-2010:23:59:59 Comments: Second dark in week #44									
	Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]
1			DARK	COS/NUV, TIME-TAG, DEF	DEF	BUFFER-TIME=13 30			1330.0 Secs [==>]	[1]
Orbit Structure	Orbit 1 Exp. 1 Unused Visibility = 3236 Home Occultation Server Version: 20090130									
	<p>The diagram shows a horizontal timeline from 0 to 5500 seconds. A green bar starts at 0 and ends at approximately 1330 seconds. A small black square is located at approximately 1400 seconds, with an arrow pointing to it labeled 'Home'. A white bar starts at approximately 3200 seconds and ends at 5500 seconds, with an arrow pointing to it labeled 'Occultation'. A tick mark at the 0-second mark has an arrow pointing to it labeled 'Unused Visibility = 3236'. The x-axis is labeled with values from 0 to 5500 in increments of 500.</p>									

Visit	Proposal 11894, Visit 2H Diagnostic Status: No Diagnostics Scientific Instruments: COS/NUV Special Requirements: BETWEEN 07-JUN-2010:00:00:00 AND 13-JUN-2010:23:59:59 Comments: First dark in week #45									
	Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]
1			DARK	COS/NUV, TIME-TAG, DEF	DEF	BUFFER-TIME=13 30			1330.0 Secs [==>]	[1]
Orbit Structure	Orbit 1 Exp. 1 Unused Visibility = 3236 Home Occultation Server Version: 20090130									
	<p>The diagram shows a timeline for Orbit 1. The x-axis represents time in seconds, ranging from 0 to 5500 with major ticks every 500 seconds. A green bar indicates the 'Unused Visibility' period, starting at 0 seconds and ending at approximately 1330 seconds. A small black square labeled 'Home' is located at approximately 1450 seconds. A white bar labeled 'Occultation' starts at approximately 3236 seconds and continues until the end of the orbit at 5500 seconds. The text 'Unused Visibility = 3236' is positioned above the green bar. The text 'Home' and 'Occultation' are positioned above their respective markers. The text 'Server Version: 20090130' is located in the top right corner of the diagram area.</p>									

Visit	Proposal 11894, Visit 2I Diagnostic Status: No Diagnostics Scientific Instruments: COS/NUV Special Requirements: AFTER 2H BY 4.5 Orbits TO 5.0 D; BETWEEN 07-JUN-2010:00:00:00 AND 13-JUN-2010:23:59:59 Comments: Second dark in week #45										
	Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	1		DARK	COS/NUV, TIME-TAG, DEF	DEF	BUFFER-TIME=13 30			1330.0 Secs [==>]	[1]	
Orbit Structure	<div style="display: flex; justify-content: space-between;"> <div> <p>Orbit 1 Unured Visibility = 3236</p> </div> <div> <p>Server Version: 20090130</p> </div> </div>										

Visit	Proposal 11894, Visit 2J Diagnostic Status: No Diagnostics Scientific Instruments: COS/NUV Special Requirements: BETWEEN 14-JUN-2010:00:00:00 AND 20-JUN-2010:23:59:59 Comments: First dark in week #46									
	Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]
1			DARK	COS/NUV, TIME-TAG, DEF	DEF	BUFFER-TIME=13 30			1330.0 Secs [==>]	[1]
Orbit Structure	Orbit 1 Exp. 1 Unused Visibility = 3236 Home Occultation Server Version: 20090130									
	<p>The diagram shows a horizontal timeline from 0 to 5500 seconds. A green bar representing the exposure starts at 0 and ends at approximately 1330 seconds. A small black square representing the 'Home' event is located at approximately 1450 seconds. A white bar representing the 'Occultation' period starts at approximately 3236 seconds and ends at approximately 5500 seconds. The x-axis has major tick marks every 500 seconds and minor tick marks every 100 seconds.</p>									

Visit	Proposal 11894, Visit 2K Diagnostic Status: No Diagnostics Scientific Instruments: COS/NUV Special Requirements: AFTER 2J BY 4.5 Orbits TO 5.0 D; BETWEEN 14-JUN-2010:00:00:00 AND 20-JUN-2010:23:59:59 Comments: Second dark in week #46										
	Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	1		DARK	COS/NUV, TIME-TAG, DEF	DEF	BUFFER-TIME=13 30			1330.0 Secs [==>]	[1]	
Orbit Structure	<div style="display: flex; justify-content: space-between;"> <div> <p>Orbit 1 Unred Visibility = 3236</p> </div> <div> <p>Server Version: 20090130</p> </div> </div>										

Visit	Proposal 11894, Visit 2L Diagnostic Status: No Diagnostics Scientific Instruments: COS/NUV Special Requirements: BETWEEN 21-JUN-2010:00:00:00 AND 27-JUN-2010:23:59:59 Comments: First dark in week #47									
	Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]
	1		DARK	COS/NUV, TIME-TAG, DEF	DEF	BUFFER-TIME=13 30			1330.0 Secs [==>]	[1]
Orbit Structure	<div style="display: flex; justify-content: space-between;"> <div> <p>Orbit 1 Unred Visibility = 3236</p> </div> <div> <p>Server Version: 20090130</p> </div> </div>									

Proposal 11894 - Visit 2M - NUV Detector Dark Monitor

Fri Mar 06 02:03:52 GMT 2009

Visit	Proposal 11894, Visit 2M Diagnostic Status: No Diagnostics Scientific Instruments: COS/NUV Special Requirements: AFTER 2L BY 4.5 Orbits TO 5.0 D; BETWEEN 21-JUN-2010:00:00:00 AND 27-JUN-2010:23:59:59 Comments: Second dark in week #47									
	Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]
1			DARK	COS/NUV, TIME-TAG, DEF	DEF	BUFFER-TIME=13 30			1330.0 Secs [==>]	[1]
Orbit Structure	Orbit 1 Unred Visibility = 3236 Server Version: 20090130									
	<p>The diagram shows a timeline for Orbit 1. The x-axis represents time in seconds, ranging from 0 to 5500 with major ticks every 500 seconds. A green bar from 0 to approximately 1330 seconds is labeled 'Exp. 1'. A small black square at approximately 1400 seconds is labeled 'Home'. A white bar from approximately 3200 seconds to 5500 seconds is labeled 'Occultation'. The text 'Unred Visibility = 3236' and 'Server Version: 20090130' are also present.</p>									

Proposal 11894 - Visit 2N - NUV Detector Dark Monitor

Fri Mar 06 02:03:53 GMT 2009

Visit	Proposal 11894, Visit 2N Diagnostic Status: No Diagnostics Scientific Instruments: COS/NUV Special Requirements: BETWEEN 28-JUN-2010:00:00:00 AND 04-JUL-2010:23:59:59 Comments: First dark in week #48									
	Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]
1			DARK	COS/NUV, TIME-TAG, DEF	DEF	BUFFER-TIME=13 30			1330.0 Secs [==>]	[1]
Orbit Structure	Orbit 1 Exp. 1 Unused Visibility = 3236 Home Occultation Server Version: 20090130									

Proposal 11894 - Visit 2O - NUV Detector Dark Monitor

Fri Mar 06 02:03:53 GMT 2009

Visit	Proposal 11894, Visit 2O Diagnostic Status: No Diagnostics Scientific Instruments: COS/NUV Special Requirements: AFTER 2N BY 4.5 Orbits TO 5.0 D; BETWEEN 28-JUN-2010:00:00:00 AND 04-JUL-2010:23:59:59 Comments: Second dark in week #48									
	Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]
1			DARK	COS/NUV, TIME-TAG, DEF	DEF	BUFFER-TIME=13 30			1330.0 Secs [==>]	[1]
Orbit Structure	Orbit 1 Unused Visibility = 3236 Server Version: 20090130									
	<p>The diagram illustrates the orbit structure over a 5500-second period. Key features include:</p> <ul style="list-style-type: none"> Exp. 1: A green bar representing the exposure period, starting at 0 seconds and ending at approximately 1300 seconds. Home: A vertical arrow pointing to a small black square at approximately 1400 seconds. Occultation: A vertical arrow pointing to the start of a white bar representing the occultation period, which begins at approximately 3200 seconds and continues until 5500 seconds. 									

Proposal 11894 - Visit 2P - NUV Detector Dark Monitor

Fri Mar 06 02:03:53 GMT 2009

Visit	Proposal 11894, Visit 2P Diagnostic Status: No Diagnostics Scientific Instruments: COS/NUV Special Requirements: BETWEEN 05-JUL-2010:00:00:00 AND 11-JUL-2010:23:59:59 Comments: First dark in week #49										
	Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	1		DARK	COS/NUV, TIME-TAG, DEF	DEF	BUFFER-TIME=13 30			1330.0 Secs [==>]	[1]	
Orbit Structure	<div style="display: flex; justify-content: space-between;"> <div> <p>Orbit 1 Unured Visibility = 3236</p> </div> <div> <p>Server Version: 20090130</p> </div> </div>										

Proposal 11894 - Visit 2Q - NUV Detector Dark Monitor

Fri Mar 06 02:03:53 GMT 2009

Visit	Proposal 11894, Visit 2Q Diagnostic Status: No Diagnostics Scientific Instruments: COS/NUV Special Requirements: AFTER 2P BY 4.5 Orbits TO 5.0 D; BETWEEN 05-JUL-2010:00:00:00 AND 11-JUL-2010:23:59:59 Comments: Second dark in week #49									
	Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]
1			DARK	COS/NUV, TIME-TAG, DEF	DEF	BUFFER-TIME=13 30			1330.0 Secs [==>]	[1]
Orbit Structure	Orbit 1 Unred Visibility = 3236 Server Version: 20090130									

Proposal 11894 - Visit 2R - NUV Detector Dark Monitor

Fri Mar 06 02:03:53 GMT 2009

Visit	Proposal 11894, Visit 2R Diagnostic Status: No Diagnostics Scientific Instruments: COS/NUV Special Requirements: BETWEEN 12-JUL-2010:00:00:00 AND 18-JUL-2010:23:59:59 Comments: First dark in week #50										
	Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	1		DARK	COS/NUV, TIME-TAG, DEF	DEF	BUFFER-TIME=13 30			1330.0 Secs [==>]	[1]	
Orbit Structure	<div style="display: flex; justify-content: space-between;"> <div> <p>Orbit 1 Exp. 1</p> <p>Unused Visibility = 3236</p> </div> <div> <p>Server Version: 20090130</p> </div> </div> <p>The diagram shows a horizontal timeline from 0 to 5500 seconds. A green bar starts at 0 and ends at approximately 1330 seconds. A small black square is located at approximately 1400 seconds. A white bar starts at approximately 1600 seconds and ends at approximately 1750 seconds. Another white bar starts at approximately 3200 seconds and ends at 5500 seconds. Arrows point to these features with labels: 'Unused Visibility = 3236' at the start, 'Home' at the black square, 'Home' at the first white bar, and 'Occultation' at the start of the second white bar.</p>										

Proposal 11894 - Visit 2S - NUV Detector Dark Monitor

Fri Mar 06 02:03:53 GMT 2009

Visit	Proposal 11894, Visit 2S Diagnostic Status: No Diagnostics Scientific Instruments: COS/NUV Special Requirements: AFTER 2R BY 4.5 Orbits TO 5.0 D; BETWEEN 12-JUL-2010:00:00:00 AND 18-JUL-2010:23:59:59 Comments: Second dark in week #50									
	Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]
1			DARK	COS/NUV, TIME-TAG, DEF	DEF	BUFFER-TIME=13 30			1330.0 Secs [==>]	[1]
Orbit Structure	Orbit 1 Unused Visibility = 3236 Server Version: 20090130									
	<p>The diagram illustrates the orbit structure over a 5500-second period. A green bar representing 'Exp. 1' starts at 0 seconds and ends at approximately 1330 seconds. A small black square labeled 'Home' is located at approximately 1450 seconds. A white bar representing 'Occultation' starts at approximately 3200 seconds and ends at 5500 seconds. The x-axis is labeled with time in seconds from 0 to 5500 in increments of 500.</p>									

Visit	Proposal 11894, Visit 2T Diagnostic Status: No Diagnostics Scientific Instruments: COS/NUV Special Requirements: BETWEEN 19-JUL-2010:00:00:00 AND 25-JUL-2010:23:59:59 Comments: First dark in week #51									
	Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]
	1		DARK	COS/NUV, TIME-TAG, DEF	DEF	BUFFER-TIME=13 30			1330.0 Secs [==>]	[1]
Orbit Structure	<div style="display: flex; justify-content: space-between;"> <div> <p>Orbit 1 Exp. 1</p> <p>Unused Visibility = 3236</p> </div> <div> <p>Server Version: 20090130</p> </div> </div> <p>The diagram shows a horizontal timeline from 0 to 5500 seconds. A green bar starts at 0 and ends at approximately 1330 seconds, representing the exposure duration. A small black square is located at approximately 1400 seconds, labeled 'Home'. A white bar starts at approximately 3200 seconds and ends at 5500 seconds, labeled 'Occultation'. The x-axis has major tick marks every 500 seconds.</p>									

Proposal 11894 - Visit 2U - NUV Detector Dark Monitor

Fri Mar 06 02:03:53 GMT 2009

Visit	Proposal 11894, Visit 2U Diagnostic Status: No Diagnostics Scientific Instruments: COS/NUV Special Requirements: AFTER 2T BY 4.5 Orbits TO 5.0 D; BETWEEN 19-JUL-2010:00:00:00 AND 25-JUL-2010:23:59:59 Comments: Second dark in week #51									
	Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]
1			DARK	COS/NUV, TIME-TAG, DEF	DEF	BUFFER-TIME=13 30			1330.0 Secs [==>]	[1]
Orbit Structure	Orbit 1 Unred Visibility = 3236 Server Version: 20090130									
	<p>The diagram shows a horizontal timeline from 0 to 5500 seconds. A green bar representing 'Exp. 1' starts at 0 and ends at approximately 1300 seconds. A small black square representing 'Home' is located at approximately 1400 seconds. A white bar representing 'Occultation' starts at approximately 3200 seconds and ends at 5500 seconds. A tick mark on the x-axis at approximately 1400 seconds is also labeled 'Occultation'.</p>									

Visit	Proposal 11894, Visit 2V Diagnostic Status: No Diagnostics Scientific Instruments: COS/NUV Special Requirements: BETWEEN 26-JUL-2010:00:00:00 AND 01-AUG-2010:23:59:59 Comments: First dark in week #52									
	Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]
	1		DARK	COS/NUV, TIME-TAG, DEF	DEF	BUFFER-TIME=13 30			1330.0 Secs [==>]	[1]
Orbit Structure	<div style="display: flex; justify-content: space-between;"> <div> <p>Orbit 1 Exp. 1</p> <p>Unused Visibility = 3236</p> </div> <div> <p>Server Version: 20090130</p> </div> </div> <p>The diagram shows a horizontal timeline from 0 to 5500 seconds. A green bar starts at 0 and ends at approximately 1330 seconds, representing the exposure duration. A small black square is located at approximately 1400 seconds, labeled 'Home'. A white bar starts at approximately 3200 seconds and ends at 5500 seconds, labeled 'Occultation'. The x-axis has major tick marks every 500 seconds.</p>									

Visit	Proposal 11894, Visit 2W Diagnostic Status: No Diagnostics Scientific Instruments: COS/NUV Special Requirements: AFTER 2V BY 4.5 Orbits TO 5.0 D; BETWEEN 26-JUL-2010:00:00:00 AND 01-AUG-2010:23:59:59 Comments: Second dark in week #52									
	Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]
1			DARK	COS/NUV, TIME-TAG, DEF	DEF	BUFFER-TIME=13 30			1330.0 Secs [==>]	[1]
Orbit Structure	Orbit 1 Unused Visibility = 3236 Server Version: 20090130									
	<p>The diagram illustrates the orbit structure over a 5500-second period. A green bar representing 'Exp. 1' starts at 0 seconds and ends at approximately 1330 seconds. A small black square labeled 'Home' is located at approximately 1450 seconds. A white bar representing 'Occultation' starts at approximately 3200 seconds and ends at 5500 seconds. The x-axis is labeled with time in seconds from 0 to 5500 in increments of 500.</p>									

Proposal 11894 - Visit 2X - NUV Detector Dark Monitor

Fri Mar 06 02:03:54 GMT 2009

Visit	Proposal 11894, Visit 2X Diagnostic Status: No Diagnostics Scientific Instruments: COS/NUV Special Requirements: BETWEEN 02-AUG-2010:00:00:00 AND 08-AUG-2010:23:59:59 Comments: First dark in week #53									
	Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]
	1		DARK	COS/NUV, TIME-TAG, DEF	DEF	BUFFER-TIME=13 30			1330.0 Secs [==>]	[1]
Orbit Structure	<div style="display: flex; justify-content: space-between;"> <div> <p>Orbit 1 Unured Visibility = 3236</p> </div> <div> <p>Server Version: 20090130</p> </div> </div>									

Visit	Proposal 11894, Visit 2Y Diagnostic Status: No Diagnostics Scientific Instruments: COS/NUV Special Requirements: AFTER 2X BY 4.5 Orbits TO 5.0 D; BETWEEN 02-AUG-2010:00:00:00 AND 08-AUG-2010:23:59:59 Comments: Second dark in week #53									
	Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]
1			DARK	COS/NUV, TIME-TAG, DEF	DEF	BUFFER-TIME=13 30			1330.0 Secs [==>]	[1]
Orbit Structure	Orbit 1 Unused Visibility = 3236 Server Version: 20090130									
	<p>The diagram illustrates the orbit structure over a 5500-second period. It features a horizontal axis with tick marks every 500 seconds. A green bar representing 'Exp. 1' starts at 0 and ends at approximately 1330 seconds. A small black square labeled 'Home' is positioned at approximately 1450 seconds. A long white bar representing 'Occultation' begins at approximately 3200 seconds and extends to the end of the orbit at 5500 seconds. Vertical arrows point to each of these key events.</p>									

Proposal 11894 - Visit 2Z - NUV Detector Dark Monitor

Fri Mar 06 02:03:54 GMT 2009

Visit	Proposal 11894, Visit 2Z Diagnostic Status: No Diagnostics Scientific Instruments: COS/NUV Special Requirements: BETWEEN 09-AUG-2010:00:00:00 AND 15-AUG-2010:23:59:59 Comments: First dark in week #54									
	Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]
1			DARK	COS/NUV, TIME-TAG, DEF	DEF	BUFFER-TIME=13 30			1330.0 Secs [==>]	[1]
Orbit Structure	Orbit 1 Unused Visibility = 3236 Server Version: 20090130									
	<p>The diagram illustrates the orbit structure over a 5500-second period. A green bar representing 'Exp. 1' starts at 0 seconds and ends at approximately 1330 seconds. A small black square labeled 'Home' is positioned at approximately 1450 seconds. A white bar representing 'Occultation' begins at approximately 3200 seconds and continues until 5500 seconds. The x-axis is marked in 500-second increments.</p>									

Visit	Proposal 11894, Visit 30 Diagnostic Status: No Diagnostics Scientific Instruments: COS/NUV Special Requirements: AFTER 2Z BY 4.5 Orbits TO 5.0 D; BETWEEN 09-AUG-2010:00:00:00 AND 15-AUG-2010:23:59:59 Comments: Second dark in week #54									
	Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]
1			DARK	COS/NUV, TIME-TAG, DEF	DEF	BUFFER-TIME=13 30			1330.0 Secs [==>]	[1]
Orbit Structure	Orbit 1 Unred Visibility = 3236 Server Version: 20090130									
	<p>The diagram illustrates the orbit structure over a 5500-second period. A green bar representing 'Exp. 1' starts at 0 seconds and ends at approximately 1330 seconds. A small black square labeled 'Home' is located at approximately 1450 seconds. A white bar representing 'Occultation' starts at approximately 3200 seconds and ends at 5500 seconds. The x-axis is labeled with time in seconds from 0 to 5500 in increments of 500.</p>									

Visit	Proposal 11894, Visit 31 Diagnostic Status: No Diagnostics Scientific Instruments: COS/NUV Special Requirements: BETWEEN 16-AUG-2010:00:00:00 AND 22-AUG-2010:23:59:59 Comments: First dark in week #55									
	Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]
	1		DARK	COS/NUV, TIME-TAG, DEF	DEF	BUFFER-TIME=13 30			1330.0 Secs [==>]	[1]
Orbit Structure	<div style="display: flex; justify-content: space-between;"> <div> <p>Orbit 1 Exp. 1</p> <p>Unused Visibility = 3236</p> </div> <div> <p>Server Version: 20090130</p> </div> </div> <p>The diagram shows a horizontal timeline from 0 to 5500 seconds. A green bar starts at 0 and ends at approximately 1330 seconds, representing the exposure duration. A small black square is located at approximately 1400 seconds, labeled 'Home'. A white bar starts at approximately 3200 seconds and ends at 5500 seconds, labeled 'Occultation'. The x-axis has major tick marks every 500 seconds.</p>									

Visit	Proposal 11894, Visit 32 Diagnostic Status: No Diagnostics Scientific Instruments: COS/NUV Special Requirements: AFTER 31 BY 4.5 Orbits TO 5.0 D; BETWEEN 16-AUG-2010:00:00:00 AND 22-AUG-2010:23:59:59 Comments: Second dark in week #55									
	Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]
1			DARK	COS/NUV, TIME-TAG, DEF	DEF	BUFFER-TIME=13 30			1330.0 Secs [==>]	[1]
Orbit Structure	Orbit 1 Exp. 1 Unused Visibility = 3236 Home Occultation Server Version: 20090130									

Visit	Proposal 11894, Visit 33 Diagnostic Status: No Diagnostics Scientific Instruments: COS/NUV Special Requirements: BETWEEN 23-AUG-2010:00:00:00 AND 29-AUG-2010:23:59:59 Comments: First dark in week #56									
	Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]
	1		DARK	COS/NUV, TIME-TAG, DEF	DEF	BUFFER-TIME=13 30			1330.0 Secs [==>]	[1]
Orbit Structure	<div style="display: flex; justify-content: space-between;"> <div> <p>Orbit 1 Unured Visibility = 3236</p> <p>Exp. 1 Home Occultation</p> <p>0 500 1000 1500 2000 2500 3000 3500 4000 4500 5000 5500 sec</p> </div> <div> <p>Server Version: 20090130</p> </div> </div>									

Visit	Proposal 11894, Visit 34 Diagnostic Status: No Diagnostics Scientific Instruments: COS/NUV Special Requirements: AFTER 33 BY 4.5 Orbits TO 5.0 D; BETWEEN 23-AUG-2010:00:00:00 AND 29-AUG-2010:23:59:59 Comments: Second dark in week #56									
	Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]
1			DARK	COS/NUV, TIME-TAG, DEF	DEF	BUFFER-TIME=13 30			1330.0 Secs [==>]	[1]
Orbit Structure	Orbit 1 Exp. 1 Unused Visibility = 3236 Home Occultation Server Version: 20090130									

Visit	Proposal 11894, Visit 35 Diagnostic Status: No Diagnostics Scientific Instruments: COS/NUV Special Requirements: BETWEEN 30-AUG-2010:00:00:00 AND 05-SEP-2010:23:59:59 Comments: First dark in week #57									
	Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]
	1		DARK	COS/NUV, TIME-TAG, DEF	DEF	BUFFER-TIME=13 30			1330.0 Secs [==>]	[1]
Orbit Structure	<div style="display: flex; justify-content: space-between;"> <div> <p>Orbit 1 Unred Visibility = 3236</p> </div> <div> <p>Server Version: 20090130</p> </div> </div>									

Visit	Proposal 11894, Visit 36 Diagnostic Status: No Diagnostics Scientific Instruments: COS/NUV Special Requirements: AFTER 35 BY 4.5 Orbits TO 5.0 D; BETWEEN 30-AUG-2010:00:00:00 AND 05-SEP-2010:23:59:59 Comments: Second dark in week #57									
	Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]
1			DARK	COS/NUV, TIME-TAG, DEF	DEF	BUFFER-TIME=13 30			1330.0 Secs [==>]	[1]
Orbit Structure	Orbit 1 Exp. 1 Unused Visibility = 3236 Home Occultation Server Version: 20090130									

Visit	Proposal 11894, Visit 37 Diagnostic Status: No Diagnostics Scientific Instruments: COS/NUV Special Requirements: BETWEEN 06-SEP-2010:00:00:00 AND 12-SEP-2010:23:59:59 Comments: First dark in week #58									
	Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]
	1		DARK	COS/NUV, TIME-TAG, DEF	DEF	BUFFER-TIME=13 30			1330.0 Secs [==>]	[1]
Orbit Structure	<div style="display: flex; justify-content: space-between;"> <div> <p>Orbit 1 Exp. 1</p> <p>Unused Visibility = 3236</p> </div> <div> <p>Server Version: 20090130</p> </div> </div> <p>The diagram shows a horizontal timeline from 0 to 5500 seconds. A green bar starts at 0 and ends at approximately 1330 seconds, labeled 'Unused Visibility = 3236'. A white bar starts at approximately 1330 seconds and ends at approximately 1700 seconds, labeled 'Home'. A white bar starts at approximately 3236 seconds and ends at 5500 seconds, labeled 'Occultation'. A small black square is located at approximately 1450 seconds on the timeline.</p>									

Visit	Proposal 11894, Visit 38 Diagnostic Status: No Diagnostics Scientific Instruments: COS/NUV Special Requirements: AFTER 37 BY 4.5 Orbits TO 5.0 D; BETWEEN 06-SEP-2010:00:00:00 AND 12-SEP-2010:23:59:59 Comments: Second dark in week #58									
	Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]
	1		DARK	COS/NUV, TIME-TAG, DEF	DEF	BUFFER-TIME=13 30			1330.0 Secs [==>]	[1]
Orbit Structure	<div style="display: flex; justify-content: space-between;"> <div> <p>Orbit 1 Exp. 1</p> <p>Unused Visibility = 3236</p> </div> <div> <p>Server Version: 20090130</p> </div> </div> <p>The diagram shows a horizontal timeline from 0 to 5500 seconds. A green bar starts at 0 and ends at approximately 1330 seconds, representing the exposure duration. A small black square is located at approximately 1400 seconds, labeled 'Home'. A white bar starts at approximately 3200 seconds and ends at 5500 seconds, labeled 'Occultation'. The x-axis has major tick marks every 500 seconds.</p>									

Visit	Proposal 11894, Visit 39 Diagnostic Status: No Diagnostics Scientific Instruments: COS/NUV Special Requirements: BETWEEN 13-SEP-2010:00:00:00 AND 19-SEP-2010:23:59:59 Comments: First dark in week #59									
	Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]
	1		DARK	COS/NUV, TIME-TAG, DEF	DEF	BUFFER-TIME=13 30			1330.0 Secs [==>]	[1]
Orbit Structure	<div style="display: flex; justify-content: space-between;"> <div> <p>Orbit 1 Exp. 1</p> <p>Unused Visibility = 3236</p> </div> <div> <p>Server Version: 20090130</p> </div> </div> <p>The diagram shows the orbit structure over a 5500-second period. Key features include: <ul style="list-style-type: none"> Green bar: Exposure period from 0 to approximately 1330 seconds. Black square: Located at approximately 1400 seconds. White bar (Home): From 1400 to 1700 seconds. White bar (Occultation): From 3200 to 5500 seconds. Tick mark: At 1500 seconds. </p>									

Proposal 11894 - Visit 3A - NUV Detector Dark Monitor

Fri Mar 06 02:03:55 GMT 2009

Visit	Proposal 11894, Visit 3A Diagnostic Status: No Diagnostics Scientific Instruments: COS/NUV Special Requirements: AFTER 39 BY 4.5 Orbits TO 5.0 D; BETWEEN 13-SEP-2010:00:00:00 AND 19-SEP-2010:23:59:59 Comments: Second dark in week #59										
	Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	1		DARK	COS/NUV, TIME-TAG, DEF	DEF	BUFFER-TIME=13 30			1330.0 Secs [==>]	[1]	
Orbit Structure	<p>Orbit 1 Server Version: 20090130</p> <p>Exp. 1</p> <p>Unused Visibility = 3236</p> <p>Home</p> <p>Occultation</p> <p>0 500 1000 1500 2000 2500 3000 3500 4000 4500 5000 5500 sec</p>										

Visit	Proposal 11894, Visit 3B Diagnostic Status: No Diagnostics Scientific Instruments: COS/NUV Special Requirements: BETWEEN 20-SEP-2010:00:00:00 AND 26-SEP-2010:23:59:59 Comments: First dark in week #60									
	Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]
	1		DARK	COS/NUV, TIME-TAG, DEF	DEF	BUFFER-TIME=13 30			1330.0 Secs [==>]	[1]
Orbit Structure	<div style="display: flex; justify-content: space-between;"> <div> <p>Orbit 1 Exp. 1</p> <p>Unused Visibility = 3236</p> </div> <div> <p>Server Version: 20090130</p> </div> </div> <p>The diagram shows a horizontal timeline from 0 to 5500 seconds. A green bar starts at 0 and ends at approximately 1330 seconds. A small black square is located at approximately 1400 seconds, with an arrow pointing to it labeled 'Home'. A white bar starts at approximately 3200 seconds and ends at 5500 seconds, with an arrow pointing to it labeled 'Occultation'. The x-axis has major tick marks every 500 seconds.</p>									

Visit	Proposal 11894, Visit 3C Diagnostic Status: No Diagnostics Scientific Instruments: COS/NUV Special Requirements: AFTER 3B BY 4.5 Orbits TO 5.0 D; BETWEEN 20-SEP-2010:00:00:00 AND 26-SEP-2010:23:59:59 Comments: Second dark in week #60									
	Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]
	1		DARK	COS/NUV, TIME-TAG, DEF	DEF	BUFFER-TIME=13 30			1330.0 Secs [==>]	[1]
Orbit Structure	<div style="display: flex; justify-content: space-between;"> <div> <p>Orbit 1 Exp. 1</p> <p>Unused Visibility = 3236</p> </div> <div> <p>Server Version: 20090130</p> </div> </div> <p>The diagram shows a horizontal timeline from 0 to 5500 seconds. A green bar starts at 0 and ends at approximately 1330 seconds, representing the exposure duration. A small black square is located at approximately 1400 seconds, labeled 'Home'. A white bar starts at approximately 3200 seconds and ends at 5500 seconds, labeled 'Occultation'. The x-axis has major tick marks every 500 seconds.</p>									

Proposal 11894 - Visit 3D - NUV Detector Dark Monitor

Fri Mar 06 02:03:56 GMT 2009

Visit	Proposal 11894, Visit 3D Diagnostic Status: No Diagnostics Scientific Instruments: COS/NUV Special Requirements: BETWEEN 27-SEP-2010:00:00:00 AND 03-OCT-2010:23:59:59 Comments: First dark in week #61									
	Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]
1			DARK	COS/NUV, TIME-TAG, DEF	DEF	BUFFER-TIME=13 30			1330.0 Secs [==>]	[1]
Orbit Structure	Orbit 1 Exp. 1 Unused Visibility = 3236 Home Occultation Server Version: 20090130									

Visit	Proposal 11894, Visit 3E Diagnostic Status: No Diagnostics Scientific Instruments: COS/NUV Special Requirements: AFTER 3D BY 4.5 Orbits TO 5.0 D; BETWEEN 27-SEP-2010:00:00:00 AND 03-OCT-2010:23:59:59 Comments: Second dark in week #61									
	Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]
	1		DARK	COS/NUV, TIME-TAG, DEF	DEF	BUFFER-TIME=13 30			1330.0 Secs [==>]	[1]
Orbit Structure	<div style="display: flex; justify-content: space-between;"> <div> <p>Orbit 1 Exp. 1</p> <p>Unused Visibility = 3236</p> </div> <div> <p>Server Version: 20090130</p> </div> </div> <p>The diagram shows a horizontal timeline from 0 to 5500 seconds. A green bar starts at 0 and ends at approximately 1330 seconds, representing the exposure duration. A small black square is located at approximately 1400 seconds, labeled 'Home'. A white bar starts at approximately 3200 seconds and ends at 5500 seconds, labeled 'Occultation'. The x-axis has major tick marks every 500 seconds.</p>									

Visit	Proposal 11894, Visit 3F Diagnostic Status: No Diagnostics Scientific Instruments: COS/NUV Special Requirements: BETWEEN 04-OCT-2010:00:00:00 AND 10-OCT-2010:23:59:59 Comments: First dark in week #62									
	Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]
1			DARK	COS/NUV, TIME-TAG, DEF	DEF	BUFFER-TIME=13 30				1330.0 Secs [==>]
Orbit Structure	Orbit 1 Exp. 1 Unused Visibility = 3236 Home Occultation Server Version: 20090130									

Proposal 11894 - Visit 3G - NUV Detector Dark Monitor

Fri Mar 06 02:03:56 GMT 2009

Visit	Proposal 11894, Visit 3G Diagnostic Status: No Diagnostics Scientific Instruments: COS/NUV Special Requirements: AFTER 3F BY 4.5 Orbits TO 5.0 D; BETWEEN 04-OCT-2010:00:00:00 AND 10-OCT-2010:23:59:59 Comments: Second dark in week #62										
	Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	1		DARK	COS/NUV, TIME-TAG, DEF	DEF	BUFFER-TIME=13 30			1330.0 Secs [==>]	[1]	
Orbit Structure	<div style="display: flex; justify-content: space-between;"> <div> <p>Orbit 1 Unreduced Visibility = 3236</p> </div> <div> <p>Server Version: 20090130</p> </div> </div>										

Proposal 11894 - Visit 3H - NUV Detector Dark Monitor

Fri Mar 06 02:03:56 GMT 2009

Visit	Proposal 11894, Visit 3H Diagnostic Status: No Diagnostics Scientific Instruments: COS/NUV Special Requirements: BETWEEN 11-OCT-2010:00:00:00 AND 17-OCT-2010:23:59:59 Comments: First dark in week #63									
	Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]
1			DARK	COS/NUV, TIME-TAG, DEF	DEF	BUFFER-TIME=13 30			1330.0 Secs [==>]	[1]
Orbit Structure	Orbit 1 Exp. 1 Unused Visibility = 3236 Home Occultation Server Version: 20090130									
	<p>The diagram shows a horizontal timeline from 0 to 5500 seconds. A green bar starts at 0 and ends at approximately 1330 seconds. A small black square is located at approximately 1400 seconds. A white bar labeled 'Home' starts at 1400 seconds and ends at 1700 seconds. A white bar labeled 'Occultation' starts at 3200 seconds and ends at 5500 seconds. A tick mark is present at 3200 seconds. The text 'Unused Visibility = 3236' is positioned above the green bar. The text 'Server Version: 20090130' is in the top right corner of the diagram area.</p>									

Visit	Proposal 11894, Visit 3I Diagnostic Status: No Diagnostics Scientific Instruments: COS/NUV Special Requirements: AFTER 3H BY 4.5 Orbits TO 5.0 D; BETWEEN 11-OCT-2010:00:00:00 AND 17-OCT-2010:23:59:59 Comments: Second dark in week #63										
	Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	1		DARK	COS/NUV, TIME-TAG, DEF	DEF	BUFFER-TIME=13 30			1330.0 Secs [==>]	[1]	
Orbit Structure	<div style="display: flex; justify-content: space-between;"> <div> <p>Orbit 1 Unured Visibility = 3236</p> </div> <div> <p>Server Version: 20090130</p> </div> </div>										

Proposal 11894 - Visit 3J - NUV Detector Dark Monitor

Fri Mar 06 02:03:56 GMT 2009

Visit	Proposal 11894, Visit 3J Diagnostic Status: No Diagnostics Scientific Instruments: COS/NUV Special Requirements: BETWEEN 18-OCT-2010:00:00:00 AND 24-OCT-2010:23:59:59 Comments: First dark in week #64									
	Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]
	1		DARK	COS/NUV, TIME-TAG, DEF	DEF	BUFFER-TIME=13 30			1330.0 Secs [==>]	[1]
Orbit Structure	<div style="display: flex; justify-content: space-between;"> <div> <p>Orbit 1 Unused Visibility = 3236</p> <p>The diagram shows a horizontal timeline from 0 to 5500 seconds. A green bar labeled 'Exp. 1' starts at 0 and ends at approximately 1330 seconds. A small black square labeled 'Home' is located at approximately 1450 seconds. A white bar labeled 'Occultation' starts at approximately 3200 seconds and ends at 5500 seconds. A vertical line at 0 is labeled 'Exp. 1'. The x-axis has major ticks every 500 seconds.</p> </div> <div> <p>Server Version: 20090130</p> </div> </div>									

Visit	Proposal 11894, Visit 3K Diagnostic Status: No Diagnostics Scientific Instruments: COS/NUV Special Requirements: AFTER 3J BY 4.5 Orbits TO 5.0 D; BETWEEN 18-OCT-2010:00:00:00 AND 24-OCT-2010:23:59:59 Comments: Second dark in week #64									
	Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]
	1		DARK	COS/NUV, TIME-TAG, DEF	DEF	BUFFER-TIME=13 30			1330.0 Secs [==>]	[1]
Orbit Structure	<div style="display: flex; justify-content: space-between;"> <div> <p>Orbit 1 Exp. 1</p> <p>Unused Visibility = 3236</p> </div> <div> <p>Server Version: 20090130</p> </div> </div> <p>The diagram shows a horizontal timeline from 0 to 5500 seconds. A green bar starts at 0 and ends at approximately 1330 seconds. A small black square is located at approximately 1400 seconds. A white bar starts at approximately 3200 seconds and ends at 5500 seconds. Arrows point to the end of the green bar, the black square, and the start of the white bar, with labels 'Unused Visibility = 3236', 'Home', and 'Occultation' respectively. A tick mark on the x-axis at approximately 1400 seconds is also labeled 'Occultation'.</p>									

Visit	Proposal 11894, Visit 3L Diagnostic Status: No Diagnostics Scientific Instruments: COS/NUV Special Requirements: BETWEEN 25-OCT-2010:00:00:00 AND 31-OCT-2010:23:59:59 Comments: First dark in week #65									
	Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]
1			DARK	COS/NUV, TIME-TAG, DEF	DEF	BUFFER-TIME=13 30			1330.0 Secs [==>]	[1]
Orbit Structure	Orbit 1 Exp. 1 Unused Visibility = 3236 Home Occultation Server Version: 20090130									

Proposal 11894 - Visit 3M - NUV Detector Dark Monitor

Fri Mar 06 02:03:57 GMT 2009

Visit	Proposal 11894, Visit 3M Diagnostic Status: No Diagnostics Scientific Instruments: COS/NUV Special Requirements: AFTER 3L BY 4.5 Orbits TO 5.0 D; BETWEEN 25-OCT-2010:00:00:00 AND 31-OCT-2010:23:59:59 Comments: Second dark in week #65									
	Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]
1			DARK	COS/NUV, TIME-TAG, DEF	DEF	BUFFER-TIME=13 30			1330.0 Secs [==>]	[1]
Orbit Structure	Orbit 1 Exp. 1 Unused Visibility = 3236 Home Occultation Server Version: 20090130									