



13585 - CCD anomalous QE pixels

Cycle: 21, Proposal Category: CAL/WFC3

(Availability Mode: RESTRICTED)

INVESTIGATORS

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VISITS

<i>Visit</i>	<i>Targets used in Visit</i>	<i>Configurations used in Visit</i>	<i>Orbits Used</i>	<i>Last Orbit Planner Run</i>	<i>OP Current with Visit?</i>
01	TUNGSTEN	WFC3/UVIS	1	25-Oct-2013 21:05:03.0	yes
02	TUNGSTEN	WFC3/UVIS	1	25-Oct-2013 21:05:14.0	yes
03	TUNGSTEN	WFC3/UVIS	1	25-Oct-2013 21:05:22.0	yes
04	TUNGSTEN	WFC3/UVIS	1	25-Oct-2013 21:05:31.0	yes
05	TUNGSTEN	WFC3/UVIS	1	25-Oct-2013 21:05:39.0	yes
06	TUNGSTEN	WFC3/UVIS	1	25-Oct-2013 21:05:47.0	yes
07	TUNGSTEN	WFC3/UVIS	1	25-Oct-2013 21:05:55.0	yes
08	TUNGSTEN	WFC3/UVIS	1	25-Oct-2013 21:06:03.0	yes
09	TUNGSTEN	WFC3/UVIS	1	25-Oct-2013 21:06:10.0	yes
10	TUNGSTEN	WFC3/UVIS	1	25-Oct-2013 21:06:18.0	yes
11	TUNGSTEN	WFC3/UVIS	1	25-Oct-2013 21:06:25.0	yes
12	TUNGSTEN	WFC3/UVIS	1	25-Oct-2013 21:06:32.0	yes
13	TUNGSTEN	WFC3/UVIS	1	25-Oct-2013 21:06:40.0	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>
14	TUNGSTEN	WFC3/UVIS	1	25-Oct-2013 21:06:47.0	yes
15	TUNGSTEN	WFC3/UVIS	1	25-Oct-2013 21:06:54.0	yes
16	TUNGSTEN	WFC3/UVIS	1	25-Oct-2013 21:07:01.0	yes
17	TUNGSTEN	WFC3/UVIS	1	25-Oct-2013 21:07:08.0	yes
18	TUNGSTEN	WFC3/UVIS	1	25-Oct-2013 21:07:16.0	yes
19	TUNGSTEN	WFC3/UVIS	1	25-Oct-2013 21:07:23.0	yes
20	TUNGSTEN	WFC3/UVIS	1	25-Oct-2013 21:07:30.0	yes
21	TUNGSTEN	WFC3/UVIS	1	25-Oct-2013 21:07:37.0	yes
22	TUNGSTEN	WFC3/UVIS	1	25-Oct-2013 21:07:44.0	yes
23	TUNGSTEN	WFC3/UVIS	1	25-Oct-2013 21:07:51.0	yes
24	TUNGSTEN	WFC3/UVIS	1	25-Oct-2013 21:07:58.0	yes

24 Total Orbits Used

ABSTRACT

This program monitors the population of pixels exhibiting anomalous variations of QE between anneals. During the time between anneals, this population of pixels with lowered sensitivity develops, which for the most part is reset by the next anneal. This effect has shown to be more prominent in the blue than the red. The lowered QE pixel population appears to be a unique set to each cycle, not a fixed subset that turns on and off with each anneal, and are distributed across the detector randomly.

OBSERVING DESCRIPTION

Over a 6 month period we will take 24 internal orbits using the F438W and F814W filters and the tungsten lamp.

Each anneal will be bracketed by 2 visits, one before and one after.

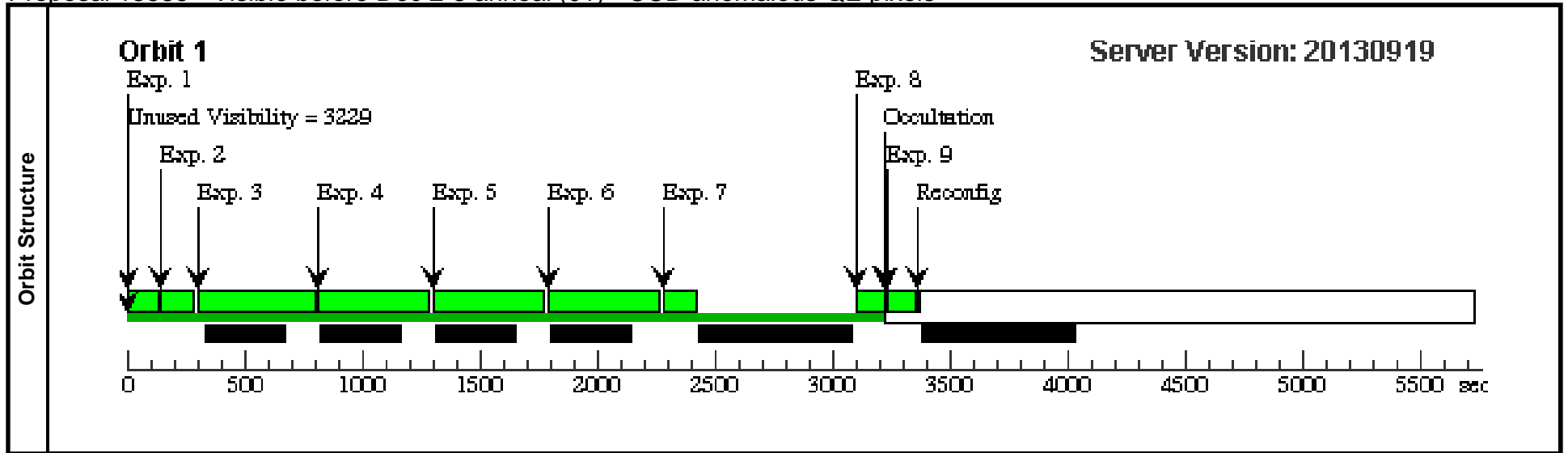
Another visit will follow 7-10 days after each visit following an anneal. This will allow for mid-month monitoring of pixel population development between anneals. At the beginning of each orbit a subarray will be taken to warm up the lamp.

All exposure times have been chosen to achieve a mean level of ~37,000 counts per pixel. All orbits are non-interrupted in order to minimize cycling of the limited-lifetime lamp.

Proposal 13585 - Visible before Dec 2-8 anneal (01) - CCD anomalous QE pixels

Sat Oct 26 01:08:09 GMT 2013

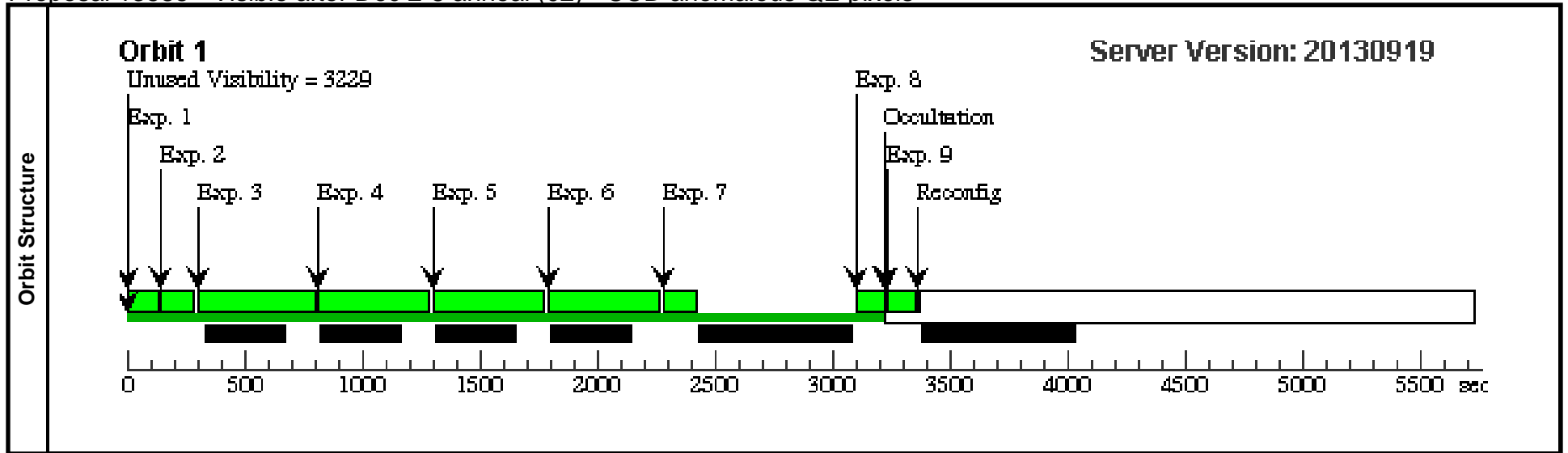
Visit	Proposal 13585, Visible before Dec 2-8 anneal (01) Diagnostic Status: Warning Scientific Instruments: WFC3/UVIS Special Requirements: BETWEEN 29-NOV-2013:00:00:00 AND 02-DEC-2013:00:00:00 <i>Comments: This visit needs to be scheduled immediately prior to the UVIS anneal for the week of Dec 2-8 2013</i>										
	Diagnostics	(Visible before Dec 2-8 anneal (01)) Warning (Orbit Planner): MAXIMUM DURATION EXCEEDED FOR INTERNAL OR EARTH CALIB SU									
Exposures		#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1	subarray for lamp warm up	TUNGSTEN	WFC3/UVIS, ACCUM, UVIS1-M512-SUB	F645N				Sequence 1-9 Non-Int in Visible before Dec 2-8 anneal (01)	60.0 Secs (60 Secs) [==>]	[1]
	2	F814W exp1	TUNGSTEN	WFC3/UVIS, ACCUM, UVIS	F814W				Sequence 1-9 Non-Int in Visible before Dec 2-8 anneal (01)	2.0 Secs (2 Secs) [==>]	[1]
	3	F438W exp1	TUNGSTEN	WFC3/UVIS, ACCUM, UVIS	F438W				Sequence 1-9 Non-Int in Visible before Dec 2-8 anneal (01)	360.0 Secs (360 Secs) [==>]	[1]
	4	F438W exp2	TUNGSTEN	WFC3/UVIS, ACCUM, UVIS	F438W				Sequence 1-9 Non-Int in Visible before Dec 2-8 anneal (01)	360.0 Secs (360 Secs) [==>]	[1]
	5	F438W exp3	TUNGSTEN	WFC3/UVIS, ACCUM, UVIS	F438W				Sequence 1-9 Non-Int in Visible before Dec 2-8 anneal (01)	360.0 Secs (360 Secs) [==>]	[1]
	6	F438W exp4	TUNGSTEN	WFC3/UVIS, ACCUM, UVIS	F438W				Sequence 1-9 Non-Int in Visible before Dec 2-8 anneal (01)	360.0 Secs (360 Secs) [==>]	[1]
	7	F814W exp2	TUNGSTEN	WFC3/UVIS, ACCUM, UVIS	F814W				Sequence 1-9 Non-Int in Visible before Dec 2-8 anneal (01)	2.0 Secs (2 Secs) [==>]	[1]
	8	F814W exp3	TUNGSTEN	WFC3/UVIS, ACCUM, UVIS	F814W				Sequence 1-9 Non-Int in Visible before Dec 2-8 anneal (01)	2.0 Secs (2 Secs) [==>]	[1]
	9	F814W exp4	TUNGSTEN	WFC3/UVIS, ACCUM, UVIS	F814W				Sequence 1-9 Non-Int in Visible before Dec 2-8 anneal (01)	2.0 Secs (2 Secs) [==>]	[1]



Proposal 13585 - Visible after Dec 2-8 anneal (02) - CCD anomalous QE pixels

Sat Oct 26 01:08:11 GMT 2013

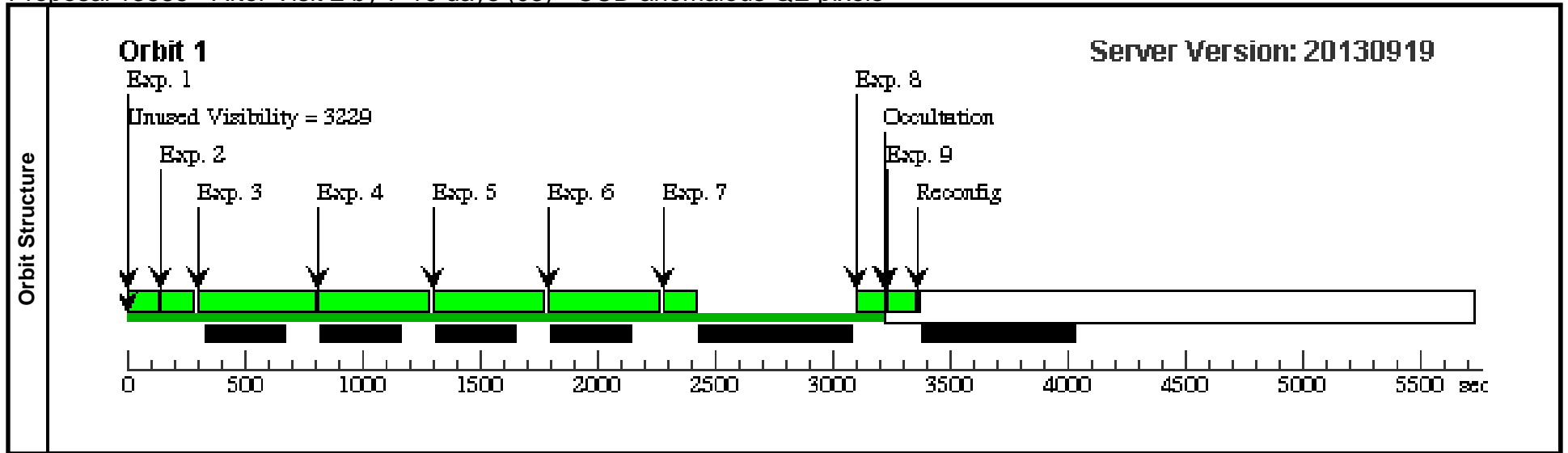
Visit	Proposal 13585, Visible after Dec 2-8 anneal (02) Diagnostic Status: Warning Scientific Instruments: WFC3/UVIS Special Requirements: BETWEEN 08-DEC-2013:00:00:00 AND 11-DEC-2013:00:00:00 <i>Comments: This visit needs to be scheduled immediately after the bowtie visit after the UVIS anneal for the week of Dec 2-8 2013</i>										
	Diagnostics	(Visible after Dec 2-8 anneal (02)) Warning (Orbit Planner): MAXIMUM DURATION EXCEEDED FOR INTERNAL OR EARTH CALIB SU									
Exposures		#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1	subarray for lamp warm up	TUNGSTEN	WFC3/UVIS, ACCUM, UVIS1-M512-SUB	F645N				Sequence 1-9 Non-Int in Visible after Dec 2-8 anneal (02)	60.0 Secs (60 Secs) [==>]	[1]
	2	F814W exp1	TUNGSTEN	WFC3/UVIS, ACCUM, UVIS	F814W				Sequence 1-9 Non-Int in Visible after Dec 2-8 anneal (02)	2.0 Secs (2 Secs) [==>]	[1]
	3	F438W exp1	TUNGSTEN	WFC3/UVIS, ACCUM, UVIS	F438W				Sequence 1-9 Non-Int in Visible after Dec 2-8 anneal (02)	360.0 Secs (360 Secs) [==>]	[1]
	4	F438W exp2	TUNGSTEN	WFC3/UVIS, ACCUM, UVIS	F438W				Sequence 1-9 Non-Int in Visible after Dec 2-8 anneal (02)	360.0 Secs (360 Secs) [==>]	[1]
	5	F438W exp3	TUNGSTEN	WFC3/UVIS, ACCUM, UVIS	F438W				Sequence 1-9 Non-Int in Visible after Dec 2-8 anneal (02)	360.0 Secs (360 Secs) [==>]	[1]
	6	F438W exp4	TUNGSTEN	WFC3/UVIS, ACCUM, UVIS	F438W				Sequence 1-9 Non-Int in Visible after Dec 2-8 anneal (02)	360.0 Secs (360 Secs) [==>]	[1]
	7	F814W exp2	TUNGSTEN	WFC3/UVIS, ACCUM, UVIS	F814W				Sequence 1-9 Non-Int in Visible after Dec 2-8 anneal (02)	2.0 Secs (2 Secs) [==>]	[1]
	8	F814W exp3	TUNGSTEN	WFC3/UVIS, ACCUM, UVIS	F814W				Sequence 1-9 Non-Int in Visible after Dec 2-8 anneal (02)	2.0 Secs (2 Secs) [==>]	[1]
	9	F814W exp4	TUNGSTEN	WFC3/UVIS, ACCUM, UVIS	F814W				Sequence 1-9 Non-Int in Visible after Dec 2-8 anneal (02)	2.0 Secs (2 Secs) [==>]	[1]



Proposal 13585 - After Visit 2 by 7-10 days (03) - CCD anomalous QE pixels

Sat Oct 26 01:08:12 GMT 2013

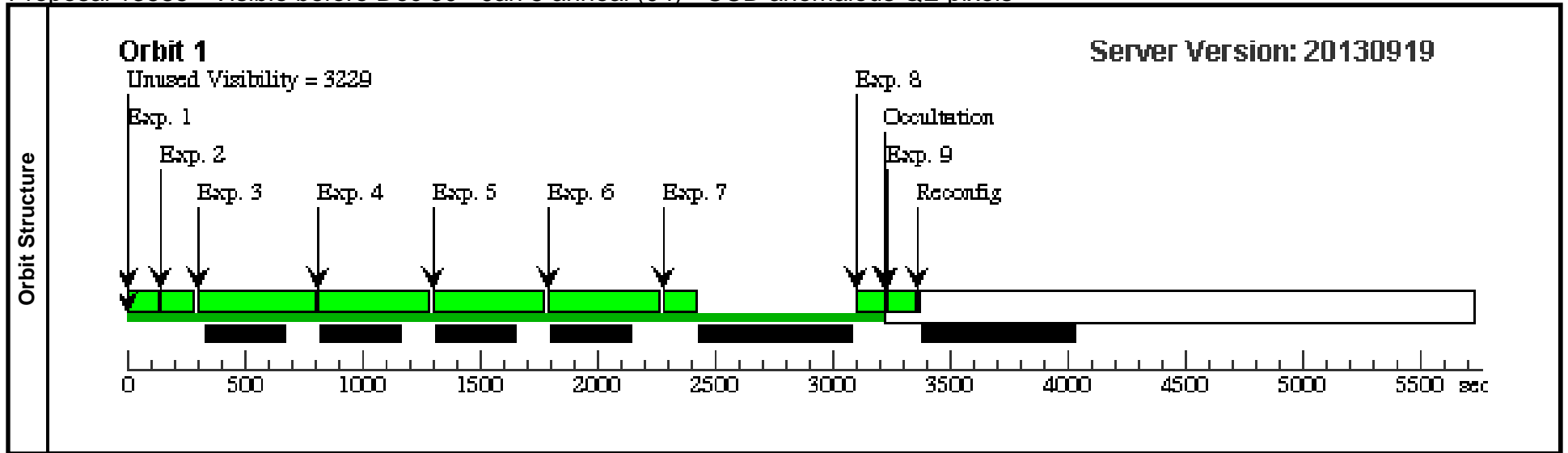
Visit	Proposal 13585, After Visit 2 by 7-10 days (03) Diagnostic Status: Warning Scientific Instruments: WFC3/UVIS Special Requirements: AFTER 02 BY 7 D TO 10 D <i>Comments: This visit needs to be scheduled 7-10 days after Visit 2.</i>										
	Diagnostics	(After Visit 2 by 7-10 days (03)) Warning (Orbit Planner): MAXIMUM DURATION EXCEEDED FOR INTERNAL OR EARTH CALIB SU									
Exposures		#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1	subarray for lamp warm up	TUNGSTEN	WFC3/UVIS, ACCUM, UVIS1-M512-SUB	F645N				Sequence 1-9 Non-Int in After Visit 2 by 7-10 days (03)	60.0 Secs (60 Secs) [==>]	[1]
	2	F814W exp1	TUNGSTEN	WFC3/UVIS, ACCUM, UVIS	F814W				Sequence 1-9 Non-Int in After Visit 2 by 7-10 days (03)	2.0 Secs (2 Secs) [==>]	[1]
	3	F438W exp1	TUNGSTEN	WFC3/UVIS, ACCUM, UVIS	F438W				Sequence 1-9 Non-Int in After Visit 2 by 7-10 days (03)	360.0 Secs (360 Secs) [==>]	[1]
	4	F438W exp2	TUNGSTEN	WFC3/UVIS, ACCUM, UVIS	F438W				Sequence 1-9 Non-Int in After Visit 2 by 7-10 days (03)	360.0 Secs (360 Secs) [==>]	[1]
	5	F438W exp3	TUNGSTEN	WFC3/UVIS, ACCUM, UVIS	F438W				Sequence 1-9 Non-Int in After Visit 2 by 7-10 days (03)	360.0 Secs (360 Secs) [==>]	[1]
	6	F438W exp4	TUNGSTEN	WFC3/UVIS, ACCUM, UVIS	F438W				Sequence 1-9 Non-Int in After Visit 2 by 7-10 days (03)	360.0 Secs (360 Secs) [==>]	[1]
	7	F814W exp2	TUNGSTEN	WFC3/UVIS, ACCUM, UVIS	F814W				Sequence 1-9 Non-Int in After Visit 2 by 7-10 days (03)	2.0 Secs (2 Secs) [==>]	[1]
	8	F814W exp3	TUNGSTEN	WFC3/UVIS, ACCUM, UVIS	F814W				Sequence 1-9 Non-Int in After Visit 2 by 7-10 days (03)	2.0 Secs (2 Secs) [==>]	[1]
	9	F814W exp4	TUNGSTEN	WFC3/UVIS, ACCUM, UVIS	F814W				Sequence 1-9 Non-Int in After Visit 2 by 7-10 days (03)	2.0 Secs (2 Secs) [==>]	[1]



Proposal 13585 - Visible before Dec 30 - Jan 5 anneal (04) - CCD anomalous QE pixels

Sat Oct 26 01:08:13 GMT 2013

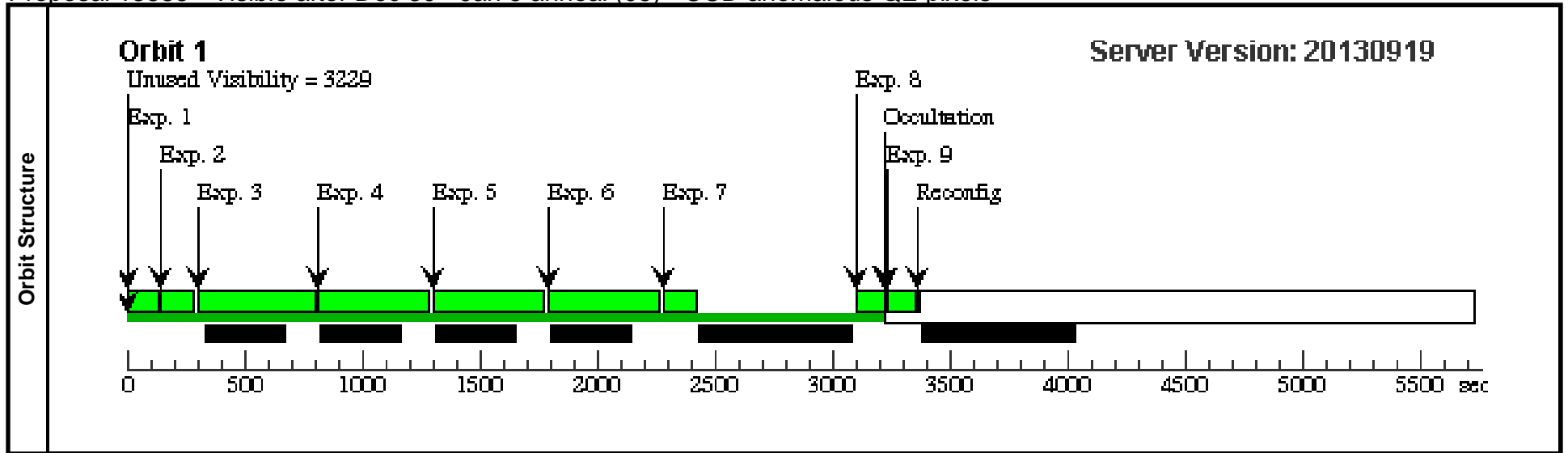
Visit	Proposal 13585, Visible before Dec 30 - Jan 5 anneal (04) Diagnostic Status: Warning Scientific Instruments: WFC3/UVIS Special Requirements: BETWEEN 27-DEC-2013:00:00:00 AND 30-DEC-2013:00:00:00 <i>Comments: This visit needs to be scheduled immediately prior to the UVIS anneal for the week of Dec 30 2013- Jan 5 2014.</i>										
	Diagnostics	(Visible before Dec 30 - Jan 5 anneal (04)) Warning (Orbit Planner): MAXIMUM DURATION EXCEEDED FOR INTERNAL OR EARTH CALIB SU									
Exposures		#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1	subarray for lamp warm up	TUNGSTEN	WFC3/UVIS, ACCUM, UVIS1-M512-SUB	F645N				Sequence 1-9 Non-Int in Visible before Dec 30 - Jan 5 anneal (04)	60.0 Secs (60 Secs) [==>]	[1]
	2	F814W exp1	TUNGSTEN	WFC3/UVIS, ACCUM, UVIS	F814W				Sequence 1-9 Non-Int in Visible before Dec 30 - Jan 5 anneal (04)	2.0 Secs (2 Secs) [==>]	[1]
	3	F438W exp1	TUNGSTEN	WFC3/UVIS, ACCUM, UVIS	F438W				Sequence 1-9 Non-Int in Visible before Dec 30 - Jan 5 anneal (04)	360.0 Secs (360 Secs) [==>]	[1]
	4	F438W exp2	TUNGSTEN	WFC3/UVIS, ACCUM, UVIS	F438W				Sequence 1-9 Non-Int in Visible before Dec 30 - Jan 5 anneal (04)	360.0 Secs (360 Secs) [==>]	[1]
	5	F438W exp3	TUNGSTEN	WFC3/UVIS, ACCUM, UVIS	F438W				Sequence 1-9 Non-Int in Visible before Dec 30 - Jan 5 anneal (04)	360.0 Secs (360 Secs) [==>]	[1]
	6	F438W exp4	TUNGSTEN	WFC3/UVIS, ACCUM, UVIS	F438W				Sequence 1-9 Non-Int in Visible before Dec 30 - Jan 5 anneal (04)	360.0 Secs (360 Secs) [==>]	[1]
	7	F814W exp2	TUNGSTEN	WFC3/UVIS, ACCUM, UVIS	F814W				Sequence 1-9 Non-Int in Visible before Dec 30 - Jan 5 anneal (04)	2.0 Secs (2 Secs) [==>]	[1]
	8	F814W exp3	TUNGSTEN	WFC3/UVIS, ACCUM, UVIS	F814W				Sequence 1-9 Non-Int in Visible before Dec 30 - Jan 5 anneal (04)	2.0 Secs (2 Secs) [==>]	[1]
	9	F814W exp4	TUNGSTEN	WFC3/UVIS, ACCUM, UVIS	F814W				Sequence 1-9 Non-Int in Visible before Dec 30 - Jan 5 anneal (04)	2.0 Secs (2 Secs) [==>]	[1]



Proposal 13585 - Visible after Dec 30 - Jan 5 anneal (05) - CCD anomalous QE pixels

Sat Oct 26 01:08:14 GMT 2013

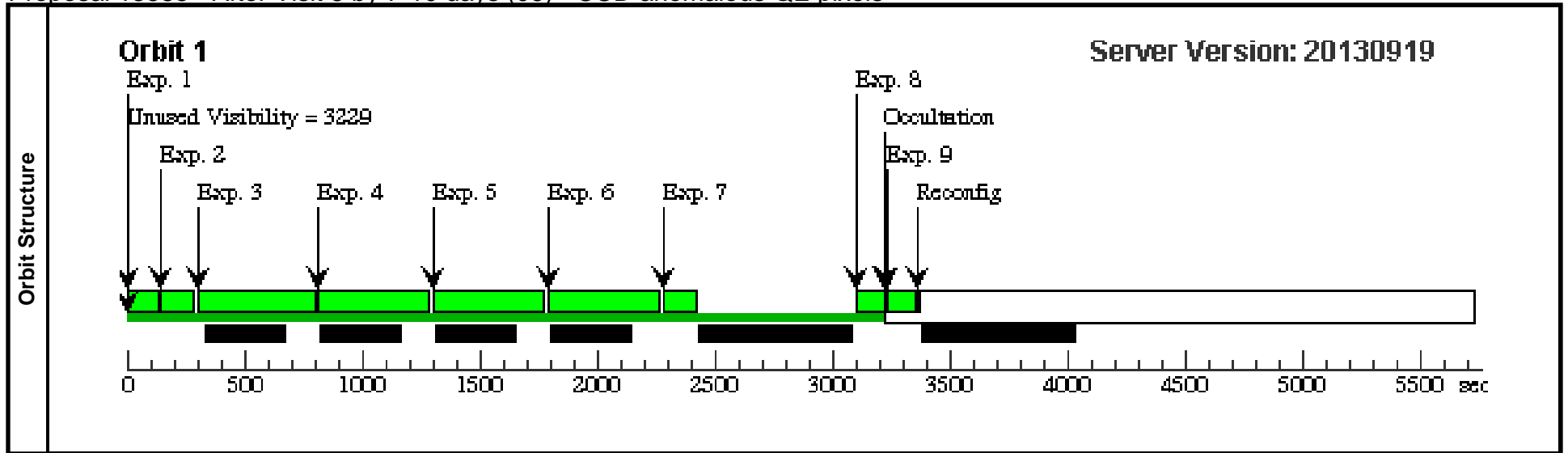
Visit	Proposal 13585, Visible after Dec 30 - Jan 5 anneal (05) Diagnostic Status: Warning Scientific Instruments: WFC3/UVIS Special Requirements: BETWEEN 04-JAN-2014:00:00:00 AND 07-JAN-2014:00:00:00 <i>Comments: This visit needs to be scheduled immediately after the bowtie visit after the UVIS anneal for the week of Dec 30 2013 - Jan 5 2014.</i>										
	Diagnostics	(Visible after Dec 30 - Jan 5 anneal (05)) Warning (Orbit Planner): MAXIMUM DURATION EXCEEDED FOR INTERNAL OR EARTH CALIB SU									
Exposures		#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1	subarray for lamp warm up	TUNGSTEN	WFC3/UVIS, ACCUM, UVIS1-M512-SUB	F645N				Sequence 1-9 Non-Int in Visible after Dec 30 - Jan 5 anneal (05)	60.0 Secs (60 Secs) [==>]	[1]
	2	F814W exp1	TUNGSTEN	WFC3/UVIS, ACCUM, UVIS	F814W				Sequence 1-9 Non-Int in Visible after Dec 30 - Jan 5 anneal (05)	2.0 Secs (2 Secs) [==>]	[1]
	3	F438W exp1	TUNGSTEN	WFC3/UVIS, ACCUM, UVIS	F438W				Sequence 1-9 Non-Int in Visible after Dec 30 - Jan 5 anneal (05)	360.0 Secs (360 Secs) [==>]	[1]
	4	F438W exp2	TUNGSTEN	WFC3/UVIS, ACCUM, UVIS	F438W				Sequence 1-9 Non-Int in Visible after Dec 30 - Jan 5 anneal (05)	360.0 Secs (360 Secs) [==>]	[1]
	5	F438W exp3	TUNGSTEN	WFC3/UVIS, ACCUM, UVIS	F438W				Sequence 1-9 Non-Int in Visible after Dec 30 - Jan 5 anneal (05)	360.0 Secs (360 Secs) [==>]	[1]
	6	F438W exp4	TUNGSTEN	WFC3/UVIS, ACCUM, UVIS	F438W				Sequence 1-9 Non-Int in Visible after Dec 30 - Jan 5 anneal (05)	360.0 Secs (360 Secs) [==>]	[1]
	7	F814W exp2	TUNGSTEN	WFC3/UVIS, ACCUM, UVIS	F814W				Sequence 1-9 Non-Int in Visible after Dec 30 - Jan 5 anneal (05)	2.0 Secs (2 Secs) [==>]	[1]
	8	F814W exp3	TUNGSTEN	WFC3/UVIS, ACCUM, UVIS	F814W				Sequence 1-9 Non-Int in Visible after Dec 30 - Jan 5 anneal (05)	2.0 Secs (2 Secs) [==>]	[1]
	9	F814W exp4	TUNGSTEN	WFC3/UVIS, ACCUM, UVIS	F814W				Sequence 1-9 Non-Int in Visible after Dec 30 - Jan 5 anneal (05)	2.0 Secs (2 Secs) [==>]	[1]



Proposal 13585 - After Visit 5 by 7-10 days (06) - CCD anomalous QE pixels

Sat Oct 26 01:08:14 GMT 2013

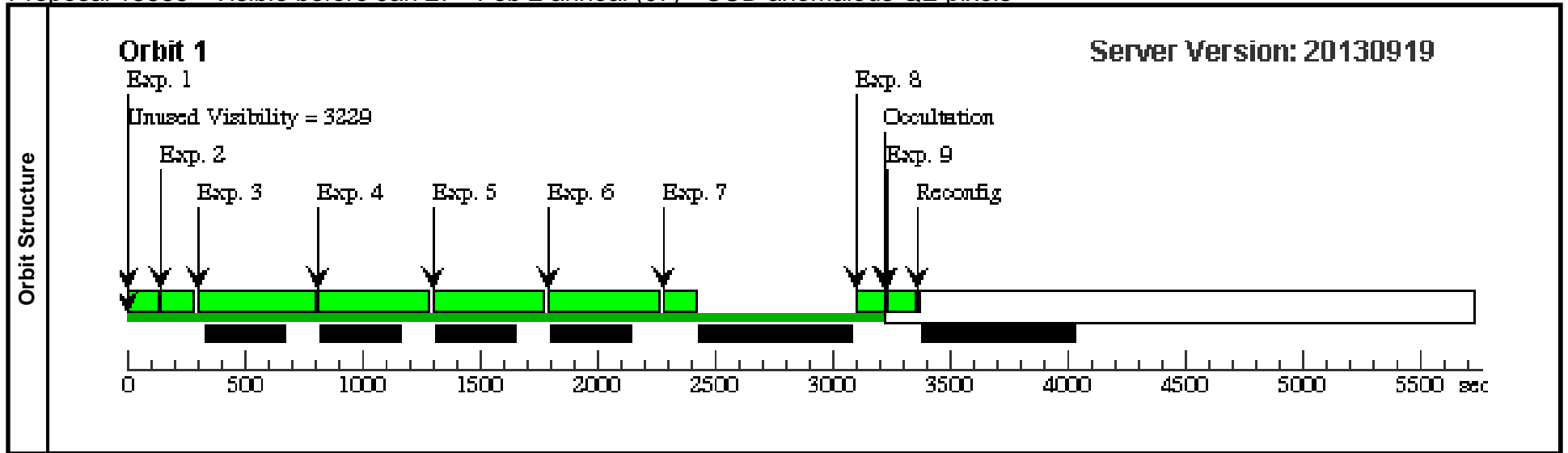
Visit	Proposal 13585, After Visit 5 by 7-10 days (06) Diagnostic Status: Warning Scientific Instruments: WFC3/UVIS Special Requirements: AFTER 05 BY 7 D TO 10 D <i>Comments: This visit needs to be scheduled 7-10 days after Visit 5.</i>										
	Diagnostics	(After Visit 5 by 7-10 days (06)) Warning (Orbit Planner): MAXIMUM DURATION EXCEEDED FOR INTERNAL OR EARTH CALIB SU									
Exposures		#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1	subarray for lamp warm up	TUNGSTEN	WFC3/UVIS, ACCUM, UVIS1-M512-SUB	F645N				Sequence 1-9 Non-Int in After Visit 5 by 7-10 days (06)	60.0 Secs (60 Secs) [==>]	[1]
	2	F814W exp1	TUNGSTEN	WFC3/UVIS, ACCUM, UVIS	F814W				Sequence 1-9 Non-Int in After Visit 5 by 7-10 days (06)	2.0 Secs (2 Secs) [==>]	[1]
	3	F438W exp1	TUNGSTEN	WFC3/UVIS, ACCUM, UVIS	F438W				Sequence 1-9 Non-Int in After Visit 5 by 7-10 days (06)	360.0 Secs (360 Secs) [==>]	[1]
	4	F438W exp2	TUNGSTEN	WFC3/UVIS, ACCUM, UVIS	F438W				Sequence 1-9 Non-Int in After Visit 5 by 7-10 days (06)	360.0 Secs (360 Secs) [==>]	[1]
	5	F438W exp3	TUNGSTEN	WFC3/UVIS, ACCUM, UVIS	F438W				Sequence 1-9 Non-Int in After Visit 5 by 7-10 days (06)	360.0 Secs (360 Secs) [==>]	[1]
	6	F438W exp4	TUNGSTEN	WFC3/UVIS, ACCUM, UVIS	F438W				Sequence 1-9 Non-Int in After Visit 5 by 7-10 days (06)	360.0 Secs (360 Secs) [==>]	[1]
	7	F814W exp2	TUNGSTEN	WFC3/UVIS, ACCUM, UVIS	F814W				Sequence 1-9 Non-Int in After Visit 5 by 7-10 days (06)	2.0 Secs (2 Secs) [==>]	[1]
	8	F814W exp3	TUNGSTEN	WFC3/UVIS, ACCUM, UVIS	F814W				Sequence 1-9 Non-Int in After Visit 5 by 7-10 days (06)	2.0 Secs (2 Secs) [==>]	[1]
	9	F814W exp4	TUNGSTEN	WFC3/UVIS, ACCUM, UVIS	F814W				Sequence 1-9 Non-Int in After Visit 5 by 7-10 days (06)	2.0 Secs (2 Secs) [==>]	[1]



Proposal 13585 - Visible before Jan 27 - Feb 2 anneal (07) - CCD anomalous QE pixels

Sat Oct 26 01:08:15 GMT 2013

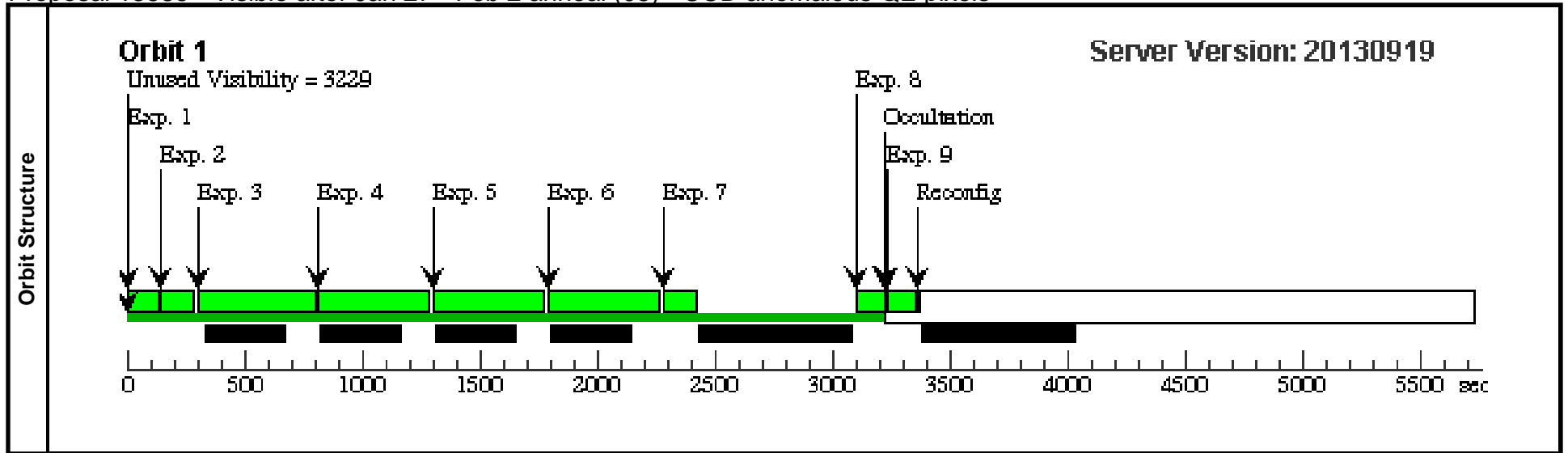
Visit	Proposal 13585, Visible before Jan 27 - Feb 2 anneal (07) Diagnostic Status: Warning Scientific Instruments: WFC3/UVIS Special Requirements: BETWEEN 24-JAN-2014:00:00:00 AND 27-JAN-2014:00:00:00 <i>Comments: This visit needs to be scheduled immediately prior to the UVIS anneal for the week of Jan 27 - Feb 2 2014.</i>										
	Diagnostics	(Visible before Jan 27 - Feb 2 anneal (07)) Warning (Orbit Planner): MAXIMUM DURATION EXCEEDED FOR INTERNAL OR EARTH CALIB SU									
Exposures		#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1	subarray for lamp warm up	TUNGSTEN	WFC3/UVIS, ACCUM, UVIS1-M512-SUB	F645N				Sequence 1-9 Non-Int in Visible before Jan 27 - Feb 2 anneal (07)	60.0 Secs (60 Secs) [==>]	[1]
	2	F814W exp1	TUNGSTEN	WFC3/UVIS, ACCUM, UVIS	F814W				Sequence 1-9 Non-Int in Visible before Jan 27 - Feb 2 anneal (07)	2.0 Secs (2 Secs) [==>]	[1]
	3	F438W exp1	TUNGSTEN	WFC3/UVIS, ACCUM, UVIS	F438W				Sequence 1-9 Non-Int in Visible before Jan 27 - Feb 2 anneal (07)	360.0 Secs (360 Secs) [==>]	[1]
	4	F438W exp2	TUNGSTEN	WFC3/UVIS, ACCUM, UVIS	F438W				Sequence 1-9 Non-Int in Visible before Jan 27 - Feb 2 anneal (07)	360.0 Secs (360 Secs) [==>]	[1]
	5	F438W exp3	TUNGSTEN	WFC3/UVIS, ACCUM, UVIS	F438W				Sequence 1-9 Non-Int in Visible before Jan 27 - Feb 2 anneal (07)	360.0 Secs (360 Secs) [==>]	[1]
	6	F438W exp4	TUNGSTEN	WFC3/UVIS, ACCUM, UVIS	F438W				Sequence 1-9 Non-Int in Visible before Jan 27 - Feb 2 anneal (07)	360.0 Secs (360 Secs) [==>]	[1]
	7	F814W exp2	TUNGSTEN	WFC3/UVIS, ACCUM, UVIS	F814W				Sequence 1-9 Non-Int in Visible before Jan 27 - Feb 2 anneal (07)	2.0 Secs (2 Secs) [==>]	[1]
	8	F814W exp3	TUNGSTEN	WFC3/UVIS, ACCUM, UVIS	F814W				Sequence 1-9 Non-Int in Visible before Jan 27 - Feb 2 anneal (07)	2.0 Secs (2 Secs) [==>]	[1]
	9	F814W exp4	TUNGSTEN	WFC3/UVIS, ACCUM, UVIS	F814W				Sequence 1-9 Non-Int in Visible before Jan 27 - Feb 2 anneal (07)	2.0 Secs (2 Secs) [==>]	[1]



Proposal 13585 - Visible after Jan 27 - Feb 2 anneal (08) - CCD anomalous QE pixels

Sat Oct 26 01:08:16 GMT 2013

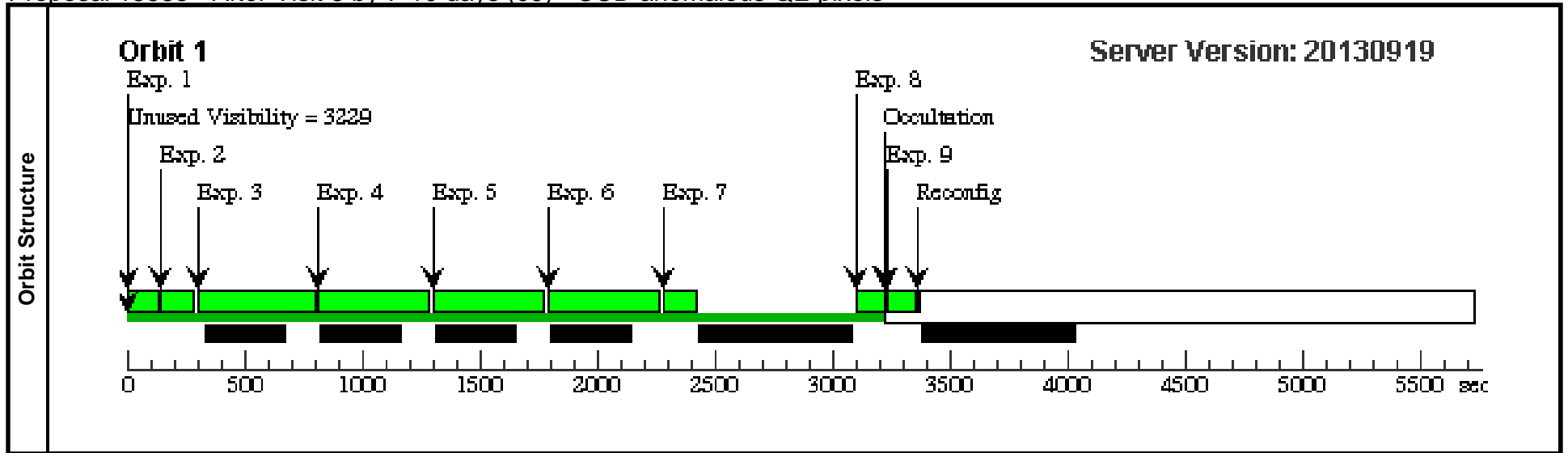
Visit	Proposal 13585, Visible after Jan 27 - Feb 2 anneal (08) Diagnostic Status: Warning Scientific Instruments: WFC3/UVIS Special Requirements: BETWEEN 02-FEB-2014:00:00:00 AND 05-FEB-2014:00:00:00 <i>Comments: This visit needs to be scheduled immediately after the bowtie visit after the UVIS anneal for the week of Jan 27 - Feb 2 2014.</i>										
	Diagnostics	(Visible after Jan 27 - Feb 2 anneal (08)) Warning (Orbit Planner): MAXIMUM DURATION EXCEEDED FOR INTERNAL OR EARTH CALIB SU									
Exposures		#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1	subarray for lamp warm up	TUNGSTEN	WFC3/UVIS, ACCUM, UVIS1-M512-SUB	F645N				Sequence 1-9 Non-Int in Visible after Jan 27 - Feb 2 anneal (08)	60.0 Secs (60 Secs) [==>]	[1]
	2	F814W exp1	TUNGSTEN	WFC3/UVIS, ACCUM, UVIS	F814W				Sequence 1-9 Non-Int in Visible after Jan 27 - Feb 2 anneal (08)	2.0 Secs (2 Secs) [==>]	[1]
	3	F438W exp1	TUNGSTEN	WFC3/UVIS, ACCUM, UVIS	F438W				Sequence 1-9 Non-Int in Visible after Jan 27 - Feb 2 anneal (08)	360.0 Secs (360 Secs) [==>]	[1]
	4	F438W exp2	TUNGSTEN	WFC3/UVIS, ACCUM, UVIS	F438W				Sequence 1-9 Non-Int in Visible after Jan 27 - Feb 2 anneal (08)	360.0 Secs (360 Secs) [==>]	[1]
	5	F438W exp3	TUNGSTEN	WFC3/UVIS, ACCUM, UVIS	F438W				Sequence 1-9 Non-Int in Visible after Jan 27 - Feb 2 anneal (08)	360.0 Secs (360 Secs) [==>]	[1]
	6	F438W exp4	TUNGSTEN	WFC3/UVIS, ACCUM, UVIS	F438W				Sequence 1-9 Non-Int in Visible after Jan 27 - Feb 2 anneal (08)	360.0 Secs (360 Secs) [==>]	[1]
	7	F814W exp2	TUNGSTEN	WFC3/UVIS, ACCUM, UVIS	F814W				Sequence 1-9 Non-Int in Visible after Jan 27 - Feb 2 anneal (08)	2.0 Secs (2 Secs) [==>]	[1]
	8	F814W exp3	TUNGSTEN	WFC3/UVIS, ACCUM, UVIS	F814W				Sequence 1-9 Non-Int in Visible after Jan 27 - Feb 2 anneal (08)	2.0 Secs (2 Secs) [==>]	[1]
	9	F814W exp4	TUNGSTEN	WFC3/UVIS, ACCUM, UVIS	F814W				Sequence 1-9 Non-Int in Visible after Jan 27 - Feb 2 anneal (08)	2.0 Secs (2 Secs) [==>]	[1]



Proposal 13585 - After Visit 8 by 7-10 days (09) - CCD anomalous QE pixels

Sat Oct 26 01:08:17 GMT 2013

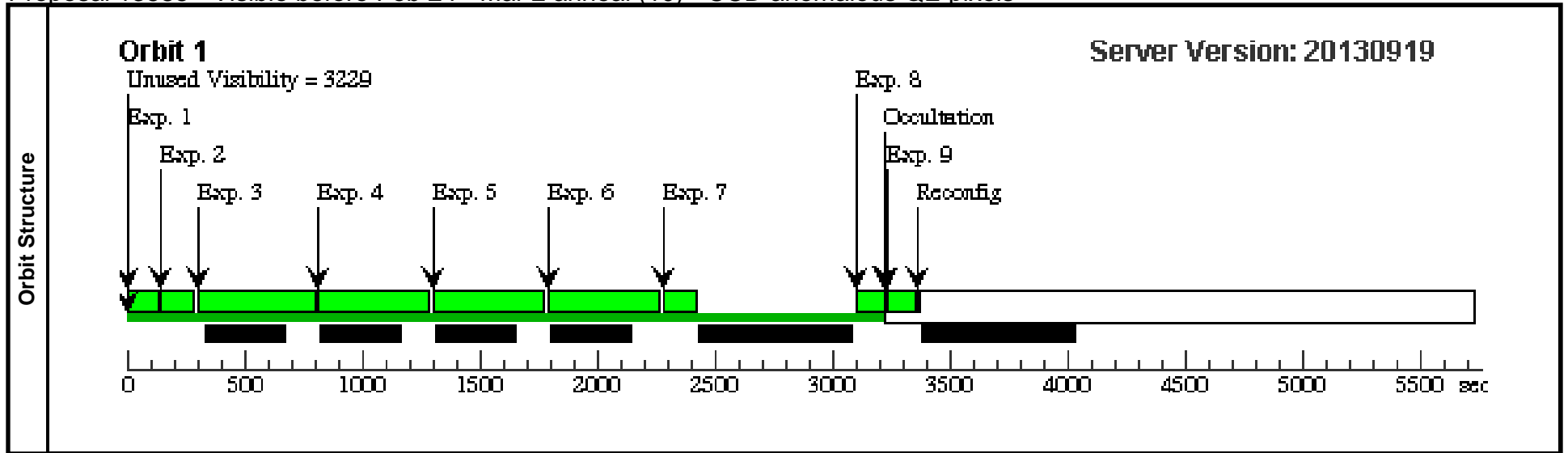
Visit	Proposal 13585, After Visit 8 by 7-10 days (09) Diagnostic Status: Warning Scientific Instruments: WFC3/UVIS Special Requirements: AFTER 08 BY 7 D TO 10 D <i>Comments: This visit needs to be scheduled 7-10 days after Visit 8.</i>										
	Diagnostics	(After Visit 8 by 7-10 days (09)) Warning (Orbit Planner): MAXIMUM DURATION EXCEEDED FOR INTERNAL OR EARTH CALIB SU									
Exposures		#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1	subarray for lamp warm up	TUNGSTEN	WFC3/UVIS, ACCUM, UVIS1-M512-SUB	F645N				Sequence 1-9 Non-Int in After Visit 8 by 7-10 days (09)	60.0 Secs (60 Secs) [==>]	[1]
	2	F814W exp1	TUNGSTEN	WFC3/UVIS, ACCUM, UVIS	F814W				Sequence 1-9 Non-Int in After Visit 8 by 7-10 days (09)	2.0 Secs (2 Secs) [==>]	[1]
	3	F438W exp1	TUNGSTEN	WFC3/UVIS, ACCUM, UVIS	F438W				Sequence 1-9 Non-Int in After Visit 8 by 7-10 days (09)	360.0 Secs (360 Secs) [==>]	[1]
	4	F438W exp2	TUNGSTEN	WFC3/UVIS, ACCUM, UVIS	F438W				Sequence 1-9 Non-Int in After Visit 8 by 7-10 days (09)	360.0 Secs (360 Secs) [==>]	[1]
	5	F438W exp3	TUNGSTEN	WFC3/UVIS, ACCUM, UVIS	F438W				Sequence 1-9 Non-Int in After Visit 8 by 7-10 days (09)	360.0 Secs (360 Secs) [==>]	[1]
	6	F438W exp4	TUNGSTEN	WFC3/UVIS, ACCUM, UVIS	F438W				Sequence 1-9 Non-Int in After Visit 8 by 7-10 days (09)	360.0 Secs (360 Secs) [==>]	[1]
	7	F814W exp2	TUNGSTEN	WFC3/UVIS, ACCUM, UVIS	F814W				Sequence 1-9 Non-Int in After Visit 8 by 7-10 days (09)	2.0 Secs (2 Secs) [==>]	[1]
	8	F814W exp3	TUNGSTEN	WFC3/UVIS, ACCUM, UVIS	F814W				Sequence 1-9 Non-Int in After Visit 8 by 7-10 days (09)	2.0 Secs (2 Secs) [==>]	[1]
	9	F814W exp4	TUNGSTEN	WFC3/UVIS, ACCUM, UVIS	F814W				Sequence 1-9 Non-Int in After Visit 8 by 7-10 days (09)	2.0 Secs (2 Secs) [==>]	[1]



Proposal 13585 - Visible before Feb 24 - Mar 2 anneal (10) - CCD anomalous QE pixels

Sat Oct 26 01:08:17 GMT 2013

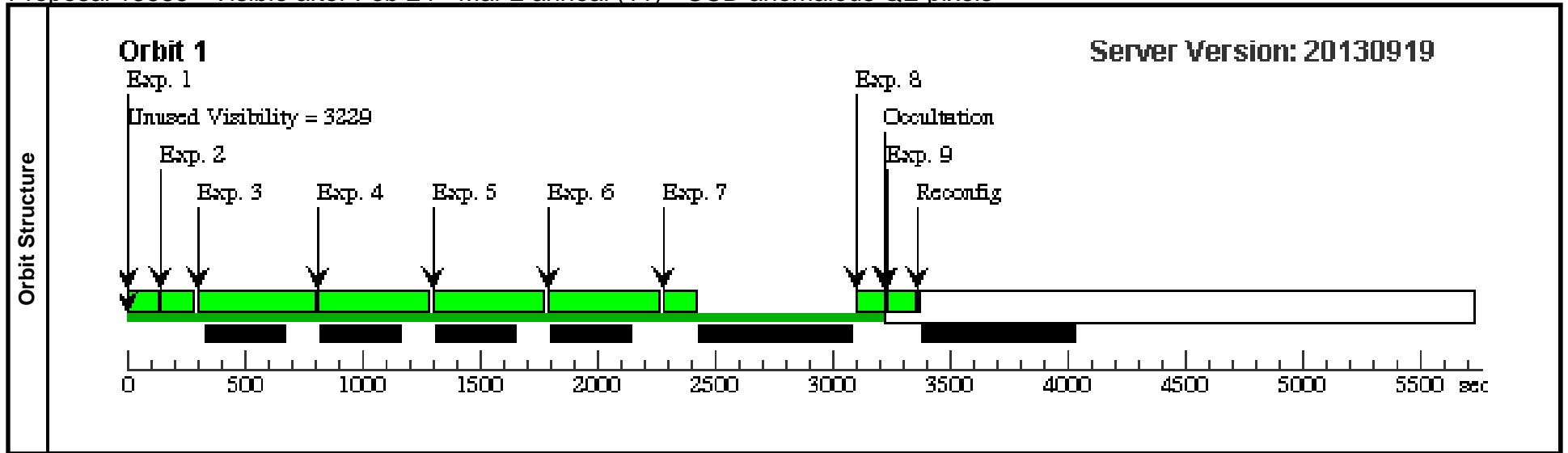
Visit	Proposal 13585, Visible before Feb 24 - Mar 2 anneal (10) Diagnostic Status: Warning Scientific Instruments: WFC3/UVIS Special Requirements: BETWEEN 21-FEB-2014:00:00:00 AND 24-FEB-2014:00:00:00 <i>Comments: This visit needs to be scheduled immediately prior to the UVIS anneal for the week of Feb 24 - Mar 2 2014.</i>										
	Diagnostics	(Visible before Feb 24 - Mar 2 anneal (10)) Warning (Orbit Planner): MAXIMUM DURATION EXCEEDED FOR INTERNAL OR EARTH CALIB SU									
Exposures		#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1	subarray for lamp warm up	TUNGSTEN	WFC3/UVIS, ACCUM, UVIS1-M512-SUB	F645N				Sequence 1-9 Non-Int in Visible before Feb 24 - Mar 2 anneal (10)	60.0 Secs (60 Secs) [==>]	[1]
	2	F814W exp1	TUNGSTEN	WFC3/UVIS, ACCUM, UVIS	F814W				Sequence 1-9 Non-Int in Visible before Feb 24 - Mar 2 anneal (10)	2.0 Secs (2 Secs) [==>]	[1]
	3	F438W exp1	TUNGSTEN	WFC3/UVIS, ACCUM, UVIS	F438W				Sequence 1-9 Non-Int in Visible before Feb 24 - Mar 2 anneal (10)	360.0 Secs (360 Secs) [==>]	[1]
	4	F438W exp2	TUNGSTEN	WFC3/UVIS, ACCUM, UVIS	F438W				Sequence 1-9 Non-Int in Visible before Feb 24 - Mar 2 anneal (10)	360.0 Secs (360 Secs) [==>]	[1]
	5	F438W exp3	TUNGSTEN	WFC3/UVIS, ACCUM, UVIS	F438W				Sequence 1-9 Non-Int in Visible before Feb 24 - Mar 2 anneal (10)	360.0 Secs (360 Secs) [==>]	[1]
	6	F438W exp4	TUNGSTEN	WFC3/UVIS, ACCUM, UVIS	F438W				Sequence 1-9 Non-Int in Visible before Feb 24 - Mar 2 anneal (10)	360.0 Secs (360 Secs) [==>]	[1]
	7	F814W exp2	TUNGSTEN	WFC3/UVIS, ACCUM, UVIS	F814W				Sequence 1-9 Non-Int in Visible before Feb 24 - Mar 2 anneal (10)	2.0 Secs (2 Secs) [==>]	[1]
	8	F814W exp3	TUNGSTEN	WFC3/UVIS, ACCUM, UVIS	F814W				Sequence 1-9 Non-Int in Visible before Feb 24 - Mar 2 anneal (10)	2.0 Secs (2 Secs) [==>]	[1]
	9	F814W exp4	TUNGSTEN	WFC3/UVIS, ACCUM, UVIS	F814W				Sequence 1-9 Non-Int in Visible before Feb 24 - Mar 2 anneal (10)	2.0 Secs (2 Secs) [==>]	[1]



Proposal 13585 - Visible after Feb 24 - Mar 2 anneal (11) - CCD anomalous QE pixels

Sat Oct 26 01:08:18 GMT 2013

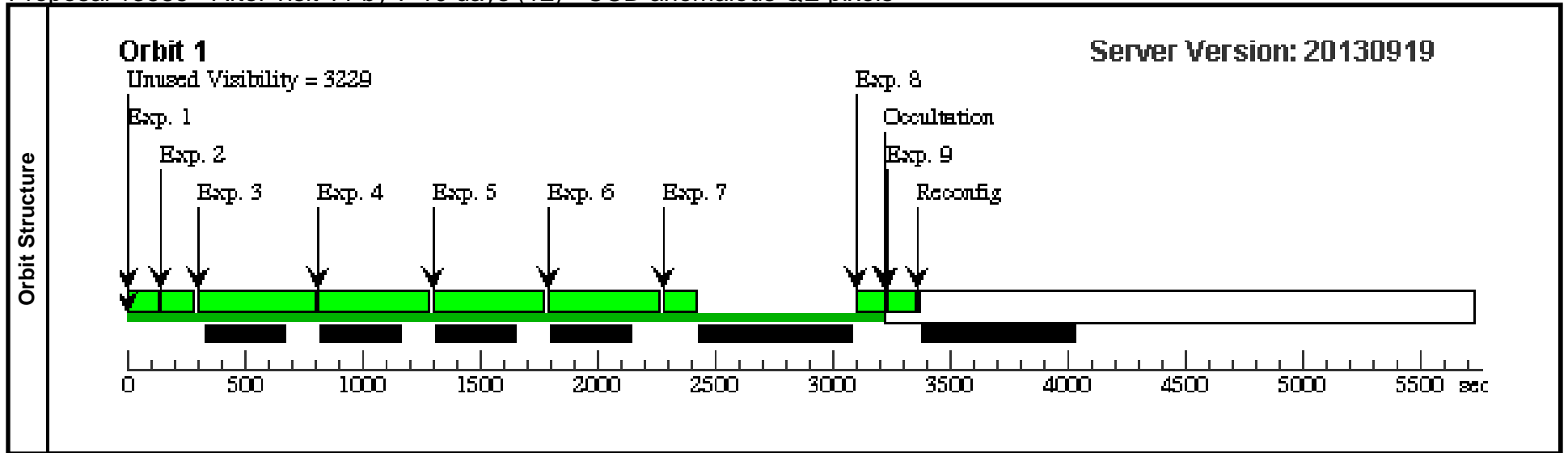
Visit	Proposal 13585, Visible after Feb 24 - Mar 2 anneal (11) Diagnostic Status: Warning Scientific Instruments: WFC3/UVIS Special Requirements: BETWEEN 02-MAR-2014:00:00:00 AND 05-MAR-2014:00:00:00 <i>Comments: This visit needs to be scheduled immediately after the bowtie visit after the UVIS anneal for the week of Feb 24 - Mar 2 2014.</i>										
	Diagnostics	(Visible after Feb 24 - Mar 2 anneal (11)) Warning (Orbit Planner): MAXIMUM DURATION EXCEEDED FOR INTERNAL OR EARTH CALIB SU									
Exposures		#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1	subarray for lamp warm up	TUNGSTEN	WFC3/UVIS, ACCUM, UVIS1-M512-SUB	F645N				Sequence 1-9 Non-Int in Visible after Feb 24 - Mar 2 anneal (1 1)	60.0 Secs (60 Secs) [==>]	[1]
	2	F814W exp1	TUNGSTEN	WFC3/UVIS, ACCUM, UVIS	F814W				Sequence 1-9 Non-Int in Visible after Feb 24 - Mar 2 anneal (1 1)	2.0 Secs (2 Secs) [==>]	[1]
	3	F438W exp1	TUNGSTEN	WFC3/UVIS, ACCUM, UVIS	F438W				Sequence 1-9 Non-Int in Visible after Feb 24 - Mar 2 anneal (1 1)	360.0 Secs (360 Secs) [==>]	[1]
	4	F438W exp2	TUNGSTEN	WFC3/UVIS, ACCUM, UVIS	F438W				Sequence 1-9 Non-Int in Visible after Feb 24 - Mar 2 anneal (1 1)	360.0 Secs (360 Secs) [==>]	[1]
	5	F438W exp3	TUNGSTEN	WFC3/UVIS, ACCUM, UVIS	F438W				Sequence 1-9 Non-Int in Visible after Feb 24 - Mar 2 anneal (1 1)	360.0 Secs (360 Secs) [==>]	[1]
	6	F438W exp4	TUNGSTEN	WFC3/UVIS, ACCUM, UVIS	F438W				Sequence 1-9 Non-Int in Visible after Feb 24 - Mar 2 anneal (1 1)	360.0 Secs (360 Secs) [==>]	[1]
	7	F814W exp2	TUNGSTEN	WFC3/UVIS, ACCUM, UVIS	F814W				Sequence 1-9 Non-Int in Visible after Feb 24 - Mar 2 anneal (1 1)	2.0 Secs (2 Secs) [==>]	[1]
	8	F814W exp3	TUNGSTEN	WFC3/UVIS, ACCUM, UVIS	F814W				Sequence 1-9 Non-Int in Visible after Feb 24 - Mar 2 anneal (1 1)	2.0 Secs (2 Secs) [==>]	[1]
	9	F814W exp4	TUNGSTEN	WFC3/UVIS, ACCUM, UVIS	F814W				Sequence 1-9 Non-Int in Visible after Feb 24 - Mar 2 anneal (1 1)	2.0 Secs (2 Secs) [==>]	[1]



Proposal 13585 - After visit 11 by 7-10 days (12) - CCD anomalous QE pixels

Sat Oct 26 01:08:18 GMT 2013

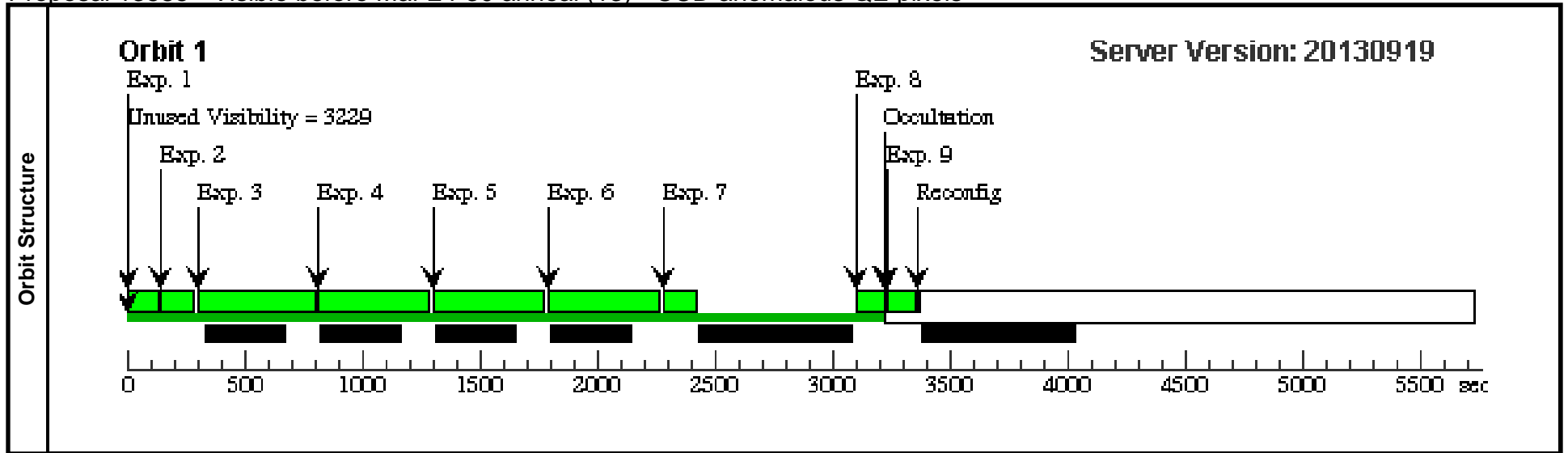
Visit	Proposal 13585, After visit 11 by 7-10 days (12) Diagnostic Status: Warning Scientific Instruments: WFC3/UVIS Special Requirements: AFTER 11 BY 7 D TO 10 D <i>Comments: This visit needs to be scheduled after visit 11 by 7-10 days.</i>										
	Diagnostics	(After visit 11 by 7-10 days (12)) Warning (Orbit Planner): MAXIMUM DURATION EXCEEDED FOR INTERNAL OR EARTH CALIB SU									
Exposures		#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1	subarray for lamp warm up	TUNGSTEN	WFC3/UVIS, ACCUM, UVIS1-M512-SUB	F645N				Sequence 1-9 Non-Int in After visit 11 by 7-10 days (12)	60.0 Secs (60 Secs) [==>]	[1]
	2	F814W exp1	TUNGSTEN	WFC3/UVIS, ACCUM, UVIS	F814W				Sequence 1-9 Non-Int in After visit 11 by 7-10 days (12)	2.0 Secs (2 Secs) [==>]	[1]
	3	F438W exp1	TUNGSTEN	WFC3/UVIS, ACCUM, UVIS	F438W				Sequence 1-9 Non-Int in After visit 11 by 7-10 days (12)	360.0 Secs (360 Secs) [==>]	[1]
	4	F438W exp2	TUNGSTEN	WFC3/UVIS, ACCUM, UVIS	F438W				Sequence 1-9 Non-Int in After visit 11 by 7-10 days (12)	360.0 Secs (360 Secs) [==>]	[1]
	5	F438W exp3	TUNGSTEN	WFC3/UVIS, ACCUM, UVIS	F438W				Sequence 1-9 Non-Int in After visit 11 by 7-10 days (12)	360.0 Secs (360 Secs) [==>]	[1]
	6	F438W exp4	TUNGSTEN	WFC3/UVIS, ACCUM, UVIS	F438W				Sequence 1-9 Non-Int in After visit 11 by 7-10 days (12)	360.0 Secs (360 Secs) [==>]	[1]
	7	F814W exp2	TUNGSTEN	WFC3/UVIS, ACCUM, UVIS	F814W				Sequence 1-9 Non-Int in After visit 11 by 7-10 days (12)	2.0 Secs (2 Secs) [==>]	[1]
	8	F814W exp3	TUNGSTEN	WFC3/UVIS, ACCUM, UVIS	F814W				Sequence 1-9 Non-Int in After visit 11 by 7-10 days (12)	2.0 Secs (2 Secs) [==>]	[1]
	9	F814W exp4	TUNGSTEN	WFC3/UVIS, ACCUM, UVIS	F814W				Sequence 1-9 Non-Int in After visit 11 by 7-10 days (12)	2.0 Secs (2 Secs) [==>]	[1]



Proposal 13585 - Visible before Mar 24-30 anneal (13) - CCD anomalous QE pixels

Sat Oct 26 01:08:19 GMT 2013

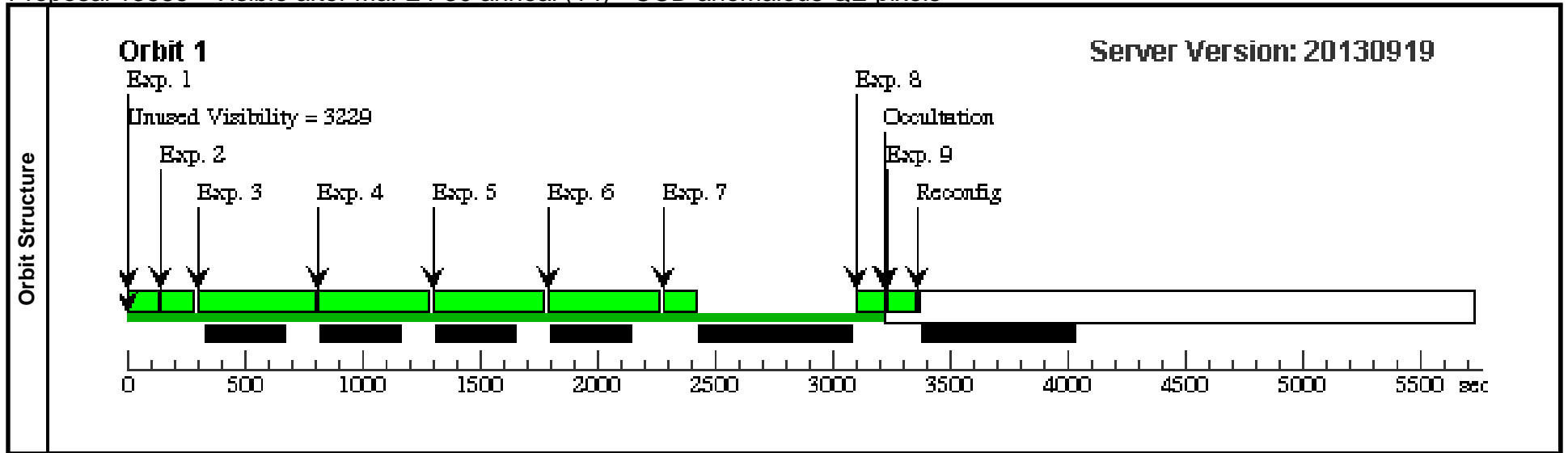
Visit	Proposal 13585, Visible before Mar 24-30 anneal (13) Diagnostic Status: Warning Scientific Instruments: WFC3/UVIS Special Requirements: BETWEEN 21-MAR-2014:00:00:00 AND 24-MAR-2014:00:00:00 <i>Comments: This visit needs to be scheduled immediately prior to the UVIS anneal for the week of Mar 24-30 2014.</i>										
	Diagnostics	(Visible before Mar 24-30 anneal (13)) Warning (Orbit Planner): MAXIMUM DURATION EXCEEDED FOR INTERNAL OR EARTH CALIB SU									
Exposures		#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1	subarray for lamp warm up	TUNGSTEN	WFC3/UVIS, ACCUM, UVIS1-M512-SUB	F645N				Sequence 1-9 Non-Int in Visible before Mar 24-30 anneal (13)	60.0 Secs (60 Secs) [==>]	[1]
	2	F814W exp1	TUNGSTEN	WFC3/UVIS, ACCUM, UVIS	F814W				Sequence 1-9 Non-Int in Visible before Mar 24-30 anneal (13)	2.0 Secs (2 Secs) [==>]	[1]
	3	F438W exp1	TUNGSTEN	WFC3/UVIS, ACCUM, UVIS	F438W				Sequence 1-9 Non-Int in Visible before Mar 24-30 anneal (13)	360.0 Secs (360 Secs) [==>]	[1]
	4	F438W exp2	TUNGSTEN	WFC3/UVIS, ACCUM, UVIS	F438W				Sequence 1-9 Non-Int in Visible before Mar 24-30 anneal (13)	360.0 Secs (360 Secs) [==>]	[1]
	5	F438W exp3	TUNGSTEN	WFC3/UVIS, ACCUM, UVIS	F438W				Sequence 1-9 Non-Int in Visible before Mar 24-30 anneal (13)	360.0 Secs (360 Secs) [==>]	[1]
	6	F438W exp4	TUNGSTEN	WFC3/UVIS, ACCUM, UVIS	F438W				Sequence 1-9 Non-Int in Visible before Mar 24-30 anneal (13)	360.0 Secs (360 Secs) [==>]	[1]
	7	F814W exp2	TUNGSTEN	WFC3/UVIS, ACCUM, UVIS	F814W				Sequence 1-9 Non-Int in Visible before Mar 24-30 anneal (13)	2.0 Secs (2 Secs) [==>]	[1]
	8	F814W exp3	TUNGSTEN	WFC3/UVIS, ACCUM, UVIS	F814W				Sequence 1-9 Non-Int in Visible before Mar 24-30 anneal (13)	2.0 Secs (2 Secs) [==>]	[1]
	9	F814W exp4	TUNGSTEN	WFC3/UVIS, ACCUM, UVIS	F814W				Sequence 1-9 Non-Int in Visible before Mar 24-30 anneal (13)	2.0 Secs (2 Secs) [==>]	[1]



Proposal 13585 - Visible after Mar 24-30 anneal (14) - CCD anomalous QE pixels

Sat Oct 26 01:08:20 GMT 2013

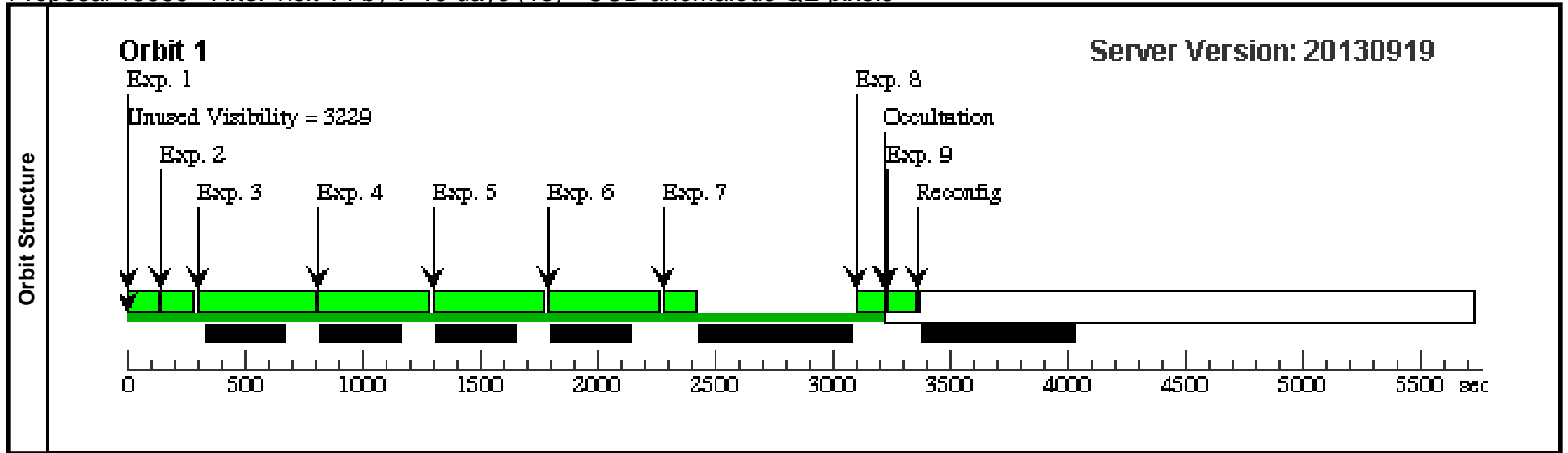
Visit	Proposal 13585, Visible after Mar 24-30 anneal (14) Diagnostic Status: Warning Scientific Instruments: WFC3/UVIS Special Requirements: BETWEEN 30-MAR-2014:00:00:00 AND 03-APR-2014:00:00:00 <i>Comments: This visit needs to be scheduled immediately after the bowtie visit after the UVIS anneal for the week of Mar 24-30 2014.</i>										
	Diagnostics	(Visible after Mar 24-30 anneal (14)) Warning (Orbit Planner): MAXIMUM DURATION EXCEEDED FOR INTERNAL OR EARTH CALIB SU									
Exposures		#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1	subarray for lamp warm up	TUNGSTEN	WFC3/UVIS, ACCUM, UVIS1-M512-SUB	F645N				Sequence 1-9 Non-Int in Visible after Mar 24-30 anneal (14)	60.0 Secs (60 Secs) [==>]	[1]
	2	F814W exp1	TUNGSTEN	WFC3/UVIS, ACCUM, UVIS	F814W				Sequence 1-9 Non-Int in Visible after Mar 24-30 anneal (14)	2.0 Secs (2 Secs) [==>]	[1]
	3	F438W exp1	TUNGSTEN	WFC3/UVIS, ACCUM, UVIS	F438W				Sequence 1-9 Non-Int in Visible after Mar 24-30 anneal (14)	360.0 Secs (360 Secs) [==>]	[1]
	4	F438W exp2	TUNGSTEN	WFC3/UVIS, ACCUM, UVIS	F438W				Sequence 1-9 Non-Int in Visible after Mar 24-30 anneal (14)	360.0 Secs (360 Secs) [==>]	[1]
	5	F438W exp3	TUNGSTEN	WFC3/UVIS, ACCUM, UVIS	F438W				Sequence 1-9 Non-Int in Visible after Mar 24-30 anneal (14)	360.0 Secs (360 Secs) [==>]	[1]
	6	F438W exp4	TUNGSTEN	WFC3/UVIS, ACCUM, UVIS	F438W				Sequence 1-9 Non-Int in Visible after Mar 24-30 anneal (14)	360.0 Secs (360 Secs) [==>]	[1]
	7	F814W exp2	TUNGSTEN	WFC3/UVIS, ACCUM, UVIS	F814W				Sequence 1-9 Non-Int in Visible after Mar 24-30 anneal (14)	2.0 Secs (2 Secs) [==>]	[1]
	8	F814W exp3	TUNGSTEN	WFC3/UVIS, ACCUM, UVIS	F814W				Sequence 1-9 Non-Int in Visible after Mar 24-30 anneal (14)	2.0 Secs (2 Secs) [==>]	[1]
	9	F814W exp4	TUNGSTEN	WFC3/UVIS, ACCUM, UVIS	F814W				Sequence 1-9 Non-Int in Visible after Mar 24-30 anneal (14)	2.0 Secs (2 Secs) [==>]	[1]



Proposal 13585 - After visit 14 by 7-10 days (15) - CCD anomalous QE pixels

Sat Oct 26 01:08:20 GMT 2013

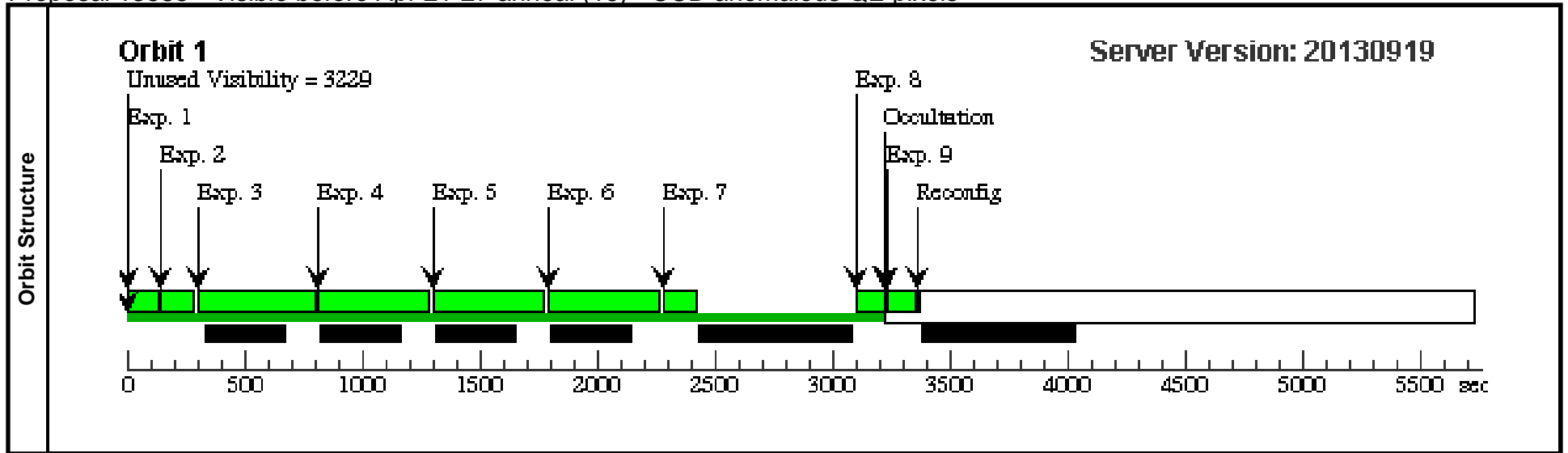
Visit	Proposal 13585, After visit 14 by 7-10 days (15) Diagnostic Status: Warning Scientific Instruments: WFC3/UVIS Special Requirements: AFTER 14 BY 7 D TO 10 D <i>Comments: This visit needs to be scheduled after visit 14 by 7-10 days.</i>										
	Diagnostics	(After visit 14 by 7-10 days (15)) Warning (Orbit Planner): MAXIMUM DURATION EXCEEDED FOR INTERNAL OR EARTH CALIB SU									
Exposures		#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1	subarray for lamp warm up	TUNGSTEN	WFC3/UVIS, ACCUM, UVIS1-M512-SUB	F645N				Sequence 1-9 Non-Int in After visit 14 by 7-10 days (15)	60.0 Secs (60 Secs) [==>]	[1]
	2	F814W exp1	TUNGSTEN	WFC3/UVIS, ACCUM, UVIS	F814W				Sequence 1-9 Non-Int in After visit 14 by 7-10 days (15)	2.0 Secs (2 Secs) [==>]	[1]
	3	F438W exp1	TUNGSTEN	WFC3/UVIS, ACCUM, UVIS	F438W				Sequence 1-9 Non-Int in After visit 14 by 7-10 days (15)	360.0 Secs (360 Secs) [==>]	[1]
	4	F438W exp2	TUNGSTEN	WFC3/UVIS, ACCUM, UVIS	F438W				Sequence 1-9 Non-Int in After visit 14 by 7-10 days (15)	360.0 Secs (360 Secs) [==>]	[1]
	5	F438W exp3	TUNGSTEN	WFC3/UVIS, ACCUM, UVIS	F438W				Sequence 1-9 Non-Int in After visit 14 by 7-10 days (15)	360.0 Secs (360 Secs) [==>]	[1]
	6	F438W exp4	TUNGSTEN	WFC3/UVIS, ACCUM, UVIS	F438W				Sequence 1-9 Non-Int in After visit 14 by 7-10 days (15)	360.0 Secs (360 Secs) [==>]	[1]
	7	F814W exp2	TUNGSTEN	WFC3/UVIS, ACCUM, UVIS	F814W				Sequence 1-9 Non-Int in After visit 14 by 7-10 days (15)	2.0 Secs (2 Secs) [==>]	[1]
	8	F814W exp3	TUNGSTEN	WFC3/UVIS, ACCUM, UVIS	F814W				Sequence 1-9 Non-Int in After visit 14 by 7-10 days (15)	2.0 Secs (2 Secs) [==>]	[1]
	9	F814W exp4	TUNGSTEN	WFC3/UVIS, ACCUM, UVIS	F814W				Sequence 1-9 Non-Int in After visit 14 by 7-10 days (15)	2.0 Secs (2 Secs) [==>]	[1]



Proposal 13585 - Visible before Apr 21-27 anneal (16) - CCD anomalous QE pixels

Sat Oct 26 01:08:21 GMT 2013

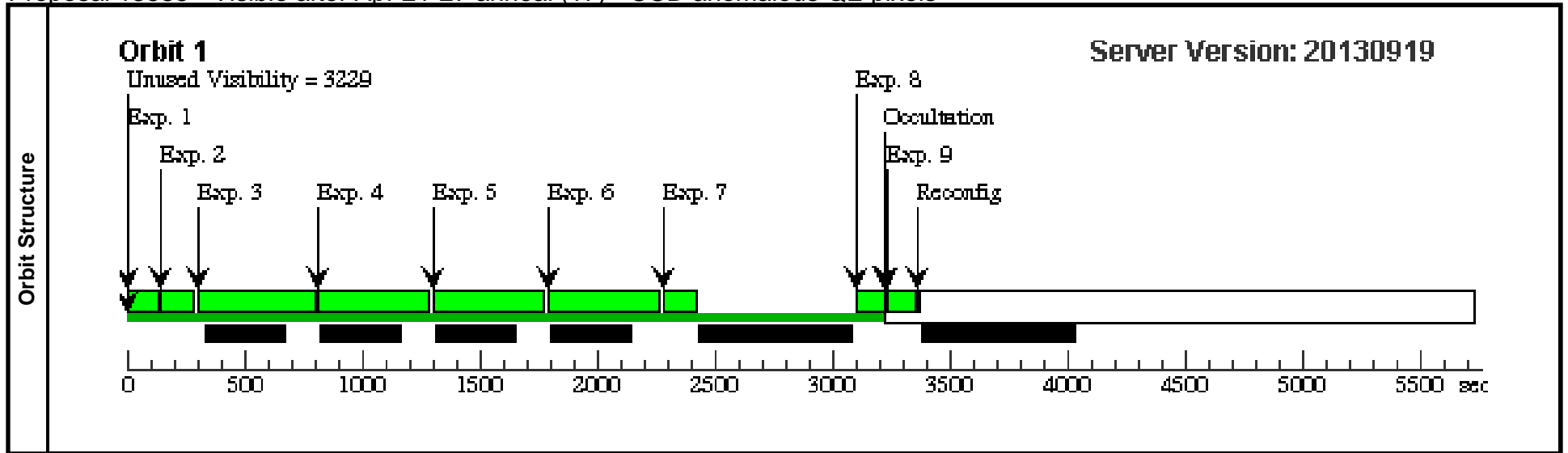
Visit	Proposal 13585, Visible before Apr 21-27 anneal (16) Diagnostic Status: Warning Scientific Instruments: WFC3/UVIS Special Requirements: BETWEEN 18-APR-2014:00:00:00 AND 21-APR-2014:00:00:00 <i>Comments: This visit needs to be scheduled immediately prior to the UVIS anneal for the week of Apr 21-27 2014.</i>										
	Diagnostics	(Visible before Apr 21-27 anneal (16)) Warning (Orbit Planner): MAXIMUM DURATION EXCEEDED FOR INTERNAL OR EARTH CALIB SU									
Exposures		#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1	subarray for lamp warm up	TUNGSTEN	WFC3/UVIS, ACCUM, UVIS1-M512-SUB	F645N				Sequence 1-9 Non-Int in Visible before Apr 21-27 anneal (16)	60.0 Secs (60 Secs) [==>]	[1]
	2	F814W exp1	TUNGSTEN	WFC3/UVIS, ACCUM, UVIS	F814W				Sequence 1-9 Non-Int in Visible before Apr 21-27 anneal (16)	2.0 Secs (2 Secs) [==>]	[1]
	3	F438W exp1	TUNGSTEN	WFC3/UVIS, ACCUM, UVIS	F438W				Sequence 1-9 Non-Int in Visible before Apr 21-27 anneal (16)	360.0 Secs (360 Secs) [==>]	[1]
	4	F438W exp2	TUNGSTEN	WFC3/UVIS, ACCUM, UVIS	F438W				Sequence 1-9 Non-Int in Visible before Apr 21-27 anneal (16)	360.0 Secs (360 Secs) [==>]	[1]
	5	F438W exp3	TUNGSTEN	WFC3/UVIS, ACCUM, UVIS	F438W				Sequence 1-9 Non-Int in Visible before Apr 21-27 anneal (16)	360.0 Secs (360 Secs) [==>]	[1]
	6	F438W exp4	TUNGSTEN	WFC3/UVIS, ACCUM, UVIS	F438W				Sequence 1-9 Non-Int in Visible before Apr 21-27 anneal (16)	360.0 Secs (360 Secs) [==>]	[1]
	7	F814W exp2	TUNGSTEN	WFC3/UVIS, ACCUM, UVIS	F814W				Sequence 1-9 Non-Int in Visible before Apr 21-27 anneal (16)	2.0 Secs (2 Secs) [==>]	[1]
	8	F814W exp3	TUNGSTEN	WFC3/UVIS, ACCUM, UVIS	F814W				Sequence 1-9 Non-Int in Visible before Apr 21-27 anneal (16)	2.0 Secs (2 Secs) [==>]	[1]
	9	F814W exp4	TUNGSTEN	WFC3/UVIS, ACCUM, UVIS	F814W				Sequence 1-9 Non-Int in Visible before Apr 21-27 anneal (16)	2.0 Secs (2 Secs) [==>]	[1]



Proposal 13585 - Visible after Apr 21-27 anneal (17) - CCD anomalous QE pixels

Sat Oct 26 01:08:21 GMT 2013

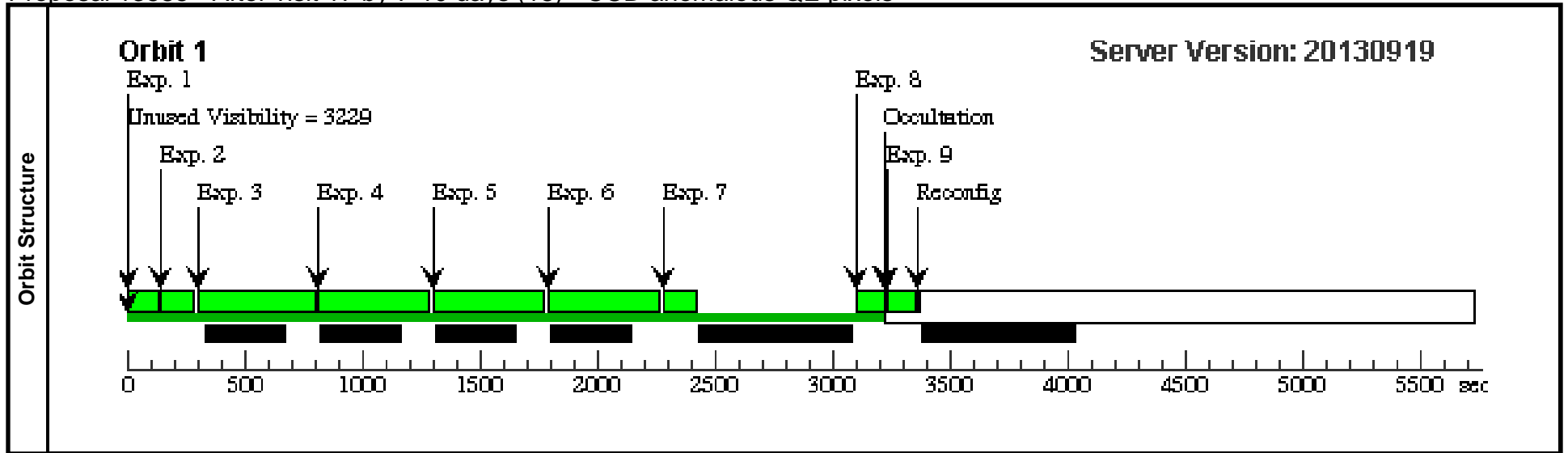
Visit	Proposal 13585, Visible after Apr 21-27 anneal (17) Diagnostic Status: Warning Scientific Instruments: WFC3/UVIS Special Requirements: BETWEEN 27-APR-2014:00:00:00 AND 30-APR-2014:00:00:00 <i>Comments: This visit needs to be scheduled immediately after the bowtie visit after the UVIS anneal for the week of Apr 21-27 2014.</i>										
	Diagnostics	(Visible after Apr 21-27 anneal (17)) Warning (Orbit Planner): MAXIMUM DURATION EXCEEDED FOR INTERNAL OR EARTH CALIB SU									
Exposures		#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1	subarray for lamp warm up	TUNGSTEN	WFC3/UVIS, ACCUM, UVIS1-M512-SUB	F645N				Sequence 1-9 Non-Int in Visible after Apr 21-27 anneal (17)	60.0 Secs (60 Secs) [==>]	[1]
	2	F814W exp1	TUNGSTEN	WFC3/UVIS, ACCUM, UVIS	F814W				Sequence 1-9 Non-Int in Visible after Apr 21-27 anneal (17)	2.0 Secs (2 Secs) [==>]	[1]
	3	F438W exp1	TUNGSTEN	WFC3/UVIS, ACCUM, UVIS	F438W				Sequence 1-9 Non-Int in Visible after Apr 21-27 anneal (17)	360.0 Secs (360 Secs) [==>]	[1]
	4	F438W exp2	TUNGSTEN	WFC3/UVIS, ACCUM, UVIS	F438W				Sequence 1-9 Non-Int in Visible after Apr 21-27 anneal (17)	360.0 Secs (360 Secs) [==>]	[1]
	5	F438W exp3	TUNGSTEN	WFC3/UVIS, ACCUM, UVIS	F438W				Sequence 1-9 Non-Int in Visible after Apr 21-27 anneal (17)	360.0 Secs (360 Secs) [==>]	[1]
	6	F438W exp4	TUNGSTEN	WFC3/UVIS, ACCUM, UVIS	F438W				Sequence 1-9 Non-Int in Visible after Apr 21-27 anneal (17)	360.0 Secs (360 Secs) [==>]	[1]
	7	F814W exp2	TUNGSTEN	WFC3/UVIS, ACCUM, UVIS	F814W				Sequence 1-9 Non-Int in Visible after Apr 21-27 anneal (17)	2.0 Secs (2 Secs) [==>]	[1]
	8	F814W exp3	TUNGSTEN	WFC3/UVIS, ACCUM, UVIS	F814W				Sequence 1-9 Non-Int in Visible after Apr 21-27 anneal (17)	2.0 Secs (2 Secs) [==>]	[1]
	9	F814W exp4	TUNGSTEN	WFC3/UVIS, ACCUM, UVIS	F814W				Sequence 1-9 Non-Int in Visible after Apr 21-27 anneal (17)	2.0 Secs (2 Secs) [==>]	[1]



Proposal 13585 - After visit 17 by 7-10 days (18) - CCD anomalous QE pixels

Sat Oct 26 01:08:22 GMT 2013

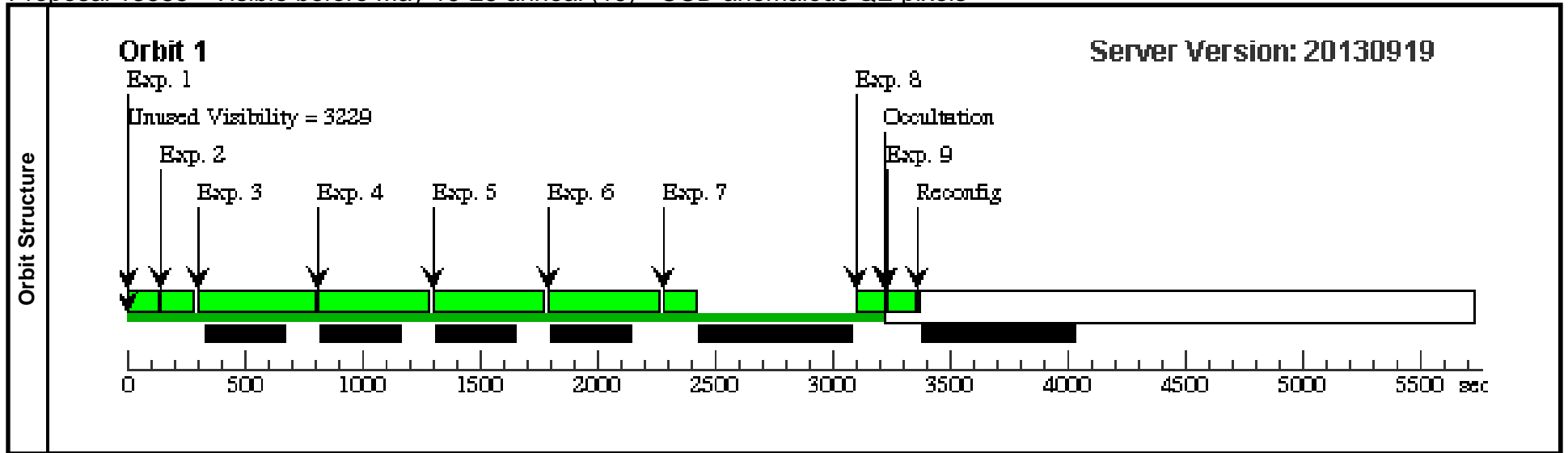
Visit	Proposal 13585, After visit 17 by 7-10 days (18) Diagnostic Status: Warning Scientific Instruments: WFC3/UVIS Special Requirements: AFTER 17 BY 7 D TO 10 D <i>Comments: This visit needs to be scheduled after visit 17 by 7-10 days.</i>										
	Diagnostics	(After visit 17 by 7-10 days (18)) Warning (Orbit Planner): MAXIMUM DURATION EXCEEDED FOR INTERNAL OR EARTH CALIB SU									
Exposures		#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1	subarray for lamp warm up	TUNGSTEN	WFC3/UVIS, ACCUM, UVIS1-M512-SUB	F645N				Sequence 1-9 Non-Int in After visit 17 by 7-10 days (18)	60.0 Secs (60 Secs) [==>]	[1]
	2	F814W exp1	TUNGSTEN	WFC3/UVIS, ACCUM, UVIS	F814W				Sequence 1-9 Non-Int in After visit 17 by 7-10 days (18)	2.0 Secs (2 Secs) [==>]	[1]
	3	F438W exp1	TUNGSTEN	WFC3/UVIS, ACCUM, UVIS	F438W				Sequence 1-9 Non-Int in After visit 17 by 7-10 days (18)	360.0 Secs (360 Secs) [==>]	[1]
	4	F438W exp2	TUNGSTEN	WFC3/UVIS, ACCUM, UVIS	F438W				Sequence 1-9 Non-Int in After visit 17 by 7-10 days (18)	360.0 Secs (360 Secs) [==>]	[1]
	5	F438W exp3	TUNGSTEN	WFC3/UVIS, ACCUM, UVIS	F438W				Sequence 1-9 Non-Int in After visit 17 by 7-10 days (18)	360.0 Secs (360 Secs) [==>]	[1]
	6	F438W exp4	TUNGSTEN	WFC3/UVIS, ACCUM, UVIS	F438W				Sequence 1-9 Non-Int in After visit 17 by 7-10 days (18)	360.0 Secs (360 Secs) [==>]	[1]
	7	F814W exp2	TUNGSTEN	WFC3/UVIS, ACCUM, UVIS	F814W				Sequence 1-9 Non-Int in After visit 17 by 7-10 days (18)	2.0 Secs (2 Secs) [==>]	[1]
	8	F814W exp3	TUNGSTEN	WFC3/UVIS, ACCUM, UVIS	F814W				Sequence 1-9 Non-Int in After visit 17 by 7-10 days (18)	2.0 Secs (2 Secs) [==>]	[1]
	9	F814W exp4	TUNGSTEN	WFC3/UVIS, ACCUM, UVIS	F814W				Sequence 1-9 Non-Int in After visit 17 by 7-10 days (18)	2.0 Secs (2 Secs) [==>]	[1]



Proposal 13585 - Visible before May 19-25 anneal (19) - CCD anomalous QE pixels

Sat Oct 26 01:08:23 GMT 2013

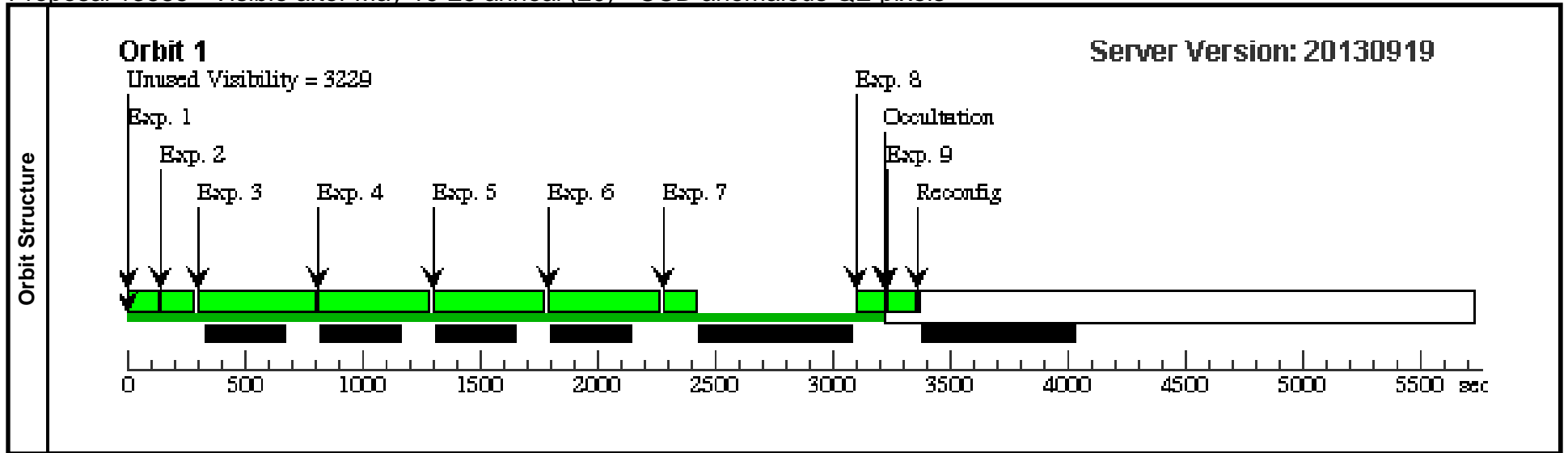
Visit	Proposal 13585, Visible before May 19-25 anneal (19) Diagnostic Status: Warning Scientific Instruments: WFC3/UVIS Special Requirements: BETWEEN 16-MAY-2014:00:00:00 AND 19-MAY-2014:00:00:00 <i>Comments: This visit needs to be scheduled immediately prior to the UVIS anneal for the week of May 19-25 2014.</i>										
	Diagnostics	(Visible before May 19-25 anneal (19)) Warning (Orbit Planner): MAXIMUM DURATION EXCEEDED FOR INTERNAL OR EARTH CALIB SU									
Exposures		#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1	subarray for lamp warm up	TUNGSTEN	WFC3/UVIS, ACCUM, UVIS1-M512-SUB	F645N				Sequence 1-9 Non-Int in Visible before May 19-25 anneal (19)	60.0 Secs (60 Secs) [==>]	[1]
	2	F814W exp1	TUNGSTEN	WFC3/UVIS, ACCUM, UVIS	F814W				Sequence 1-9 Non-Int in Visible before May 19-25 anneal (19)	2.0 Secs (2 Secs) [==>]	[1]
	3	F438W exp1	TUNGSTEN	WFC3/UVIS, ACCUM, UVIS	F438W				Sequence 1-9 Non-Int in Visible before May 19-25 anneal (19)	360.0 Secs (360 Secs) [==>]	[1]
	4	F438W exp2	TUNGSTEN	WFC3/UVIS, ACCUM, UVIS	F438W				Sequence 1-9 Non-Int in Visible before May 19-25 anneal (19)	360.0 Secs (360 Secs) [==>]	[1]
	5	F438W exp3	TUNGSTEN	WFC3/UVIS, ACCUM, UVIS	F438W				Sequence 1-9 Non-Int in Visible before May 19-25 anneal (19)	360.0 Secs (360 Secs) [==>]	[1]
	6	F438W exp4	TUNGSTEN	WFC3/UVIS, ACCUM, UVIS	F438W				Sequence 1-9 Non-Int in Visible before May 19-25 anneal (19)	360.0 Secs (360 Secs) [==>]	[1]
	7	F814W exp2	TUNGSTEN	WFC3/UVIS, ACCUM, UVIS	F814W				Sequence 1-9 Non-Int in Visible before May 19-25 anneal (19)	2.0 Secs (2 Secs) [==>]	[1]
	8	F814W exp3	TUNGSTEN	WFC3/UVIS, ACCUM, UVIS	F814W				Sequence 1-9 Non-Int in Visible before May 19-25 anneal (19)	2.0 Secs (2 Secs) [==>]	[1]
	9	F814W exp4	TUNGSTEN	WFC3/UVIS, ACCUM, UVIS	F814W				Sequence 1-9 Non-Int in Visible before May 19-25 anneal (19)	2.0 Secs (2 Secs) [==>]	[1]



Proposal 13585 - Visible after May 19-25 anneal (20) - CCD anomalous QE pixels

Sat Oct 26 01:08:23 GMT 2013

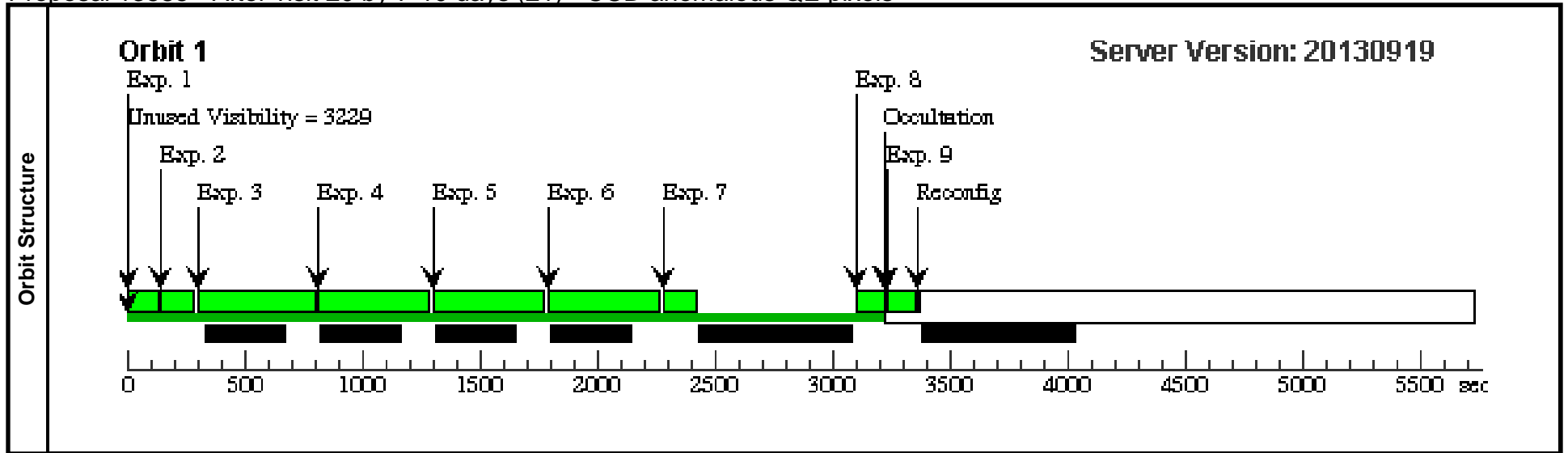
Visit	Proposal 13585, Visible after May 19-25 anneal (20) Diagnostic Status: Warning Scientific Instruments: WFC3/UVIS Special Requirements: BETWEEN 25-MAY-2014:00:00:00 AND 28-MAY-2014:00:00:00 <i>Comments: This visit needs to be scheduled immediately after the bowtie visit after the UVIS anneal for the week of May 19-25 2014.</i>										
	Diagnostics	(Visible after May 19-25 anneal (20)) Warning (Orbit Planner): MAXIMUM DURATION EXCEEDED FOR INTERNAL OR EARTH CALIB SU									
Exposures		#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1	subarray for lamp warm up	TUNGSTEN	WFC3/UVIS, ACCUM, UVIS1-M512-SUB	F645N				Sequence 1-9 Non-Int in Visible after May 19-25 anneal (20)	60.0 Secs (60 Secs) [==>]	[1]
	2	F814W exp1	TUNGSTEN	WFC3/UVIS, ACCUM, UVIS	F814W				Sequence 1-9 Non-Int in Visible after May 19-25 anneal (20)	2.0 Secs (2 Secs) [==>]	[1]
	3	F438W exp1	TUNGSTEN	WFC3/UVIS, ACCUM, UVIS	F438W				Sequence 1-9 Non-Int in Visible after May 19-25 anneal (20)	360.0 Secs (360 Secs) [==>]	[1]
	4	F438W exp2	TUNGSTEN	WFC3/UVIS, ACCUM, UVIS	F438W				Sequence 1-9 Non-Int in Visible after May 19-25 anneal (20)	360.0 Secs (360 Secs) [==>]	[1]
	5	F438W exp3	TUNGSTEN	WFC3/UVIS, ACCUM, UVIS	F438W				Sequence 1-9 Non-Int in Visible after May 19-25 anneal (20)	360.0 Secs (360 Secs) [==>]	[1]
	6	F438W exp4	TUNGSTEN	WFC3/UVIS, ACCUM, UVIS	F438W				Sequence 1-9 Non-Int in Visible after May 19-25 anneal (20)	360.0 Secs (360 Secs) [==>]	[1]
	7	F814W exp2	TUNGSTEN	WFC3/UVIS, ACCUM, UVIS	F814W				Sequence 1-9 Non-Int in Visible after May 19-25 anneal (20)	2.0 Secs (2 Secs) [==>]	[1]
	8	F814W exp3	TUNGSTEN	WFC3/UVIS, ACCUM, UVIS	F814W				Sequence 1-9 Non-Int in Visible after May 19-25 anneal (20)	2.0 Secs (2 Secs) [==>]	[1]
	9	F814W exp4	TUNGSTEN	WFC3/UVIS, ACCUM, UVIS	F814W				Sequence 1-9 Non-Int in Visible after May 19-25 anneal (20)	2.0 Secs (2 Secs) [==>]	[1]



Proposal 13585 - After visit 20 by 7-10 days (21) - CCD anomalous QE pixels

Sat Oct 26 01:08:24 GMT 2013

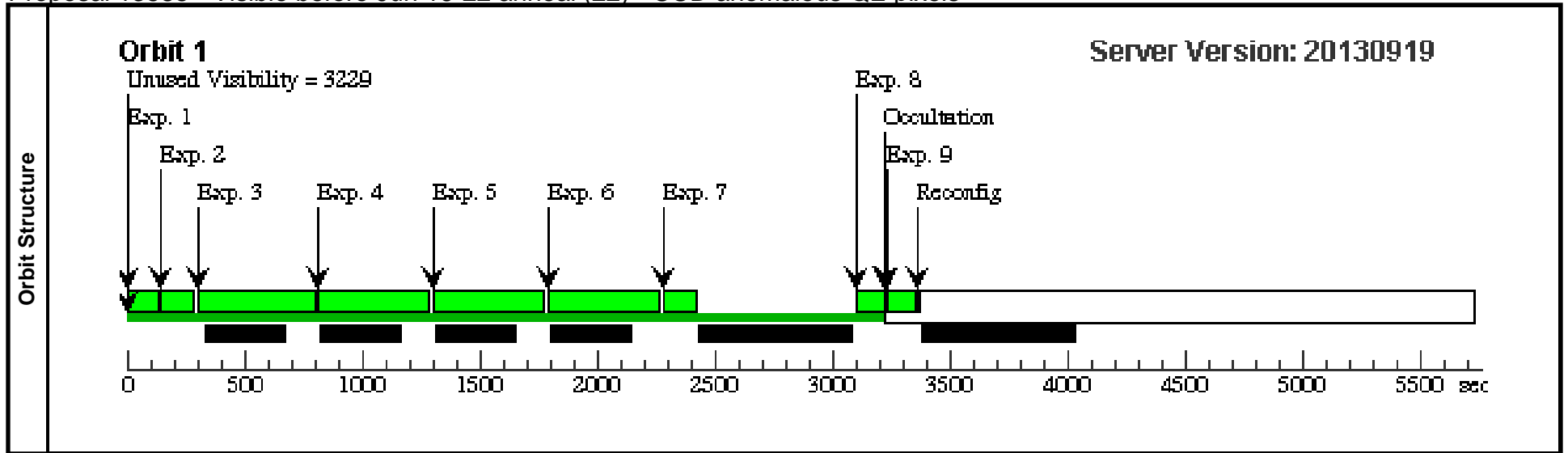
Visit	Proposal 13585, After visit 20 by 7-10 days (21) Diagnostic Status: Warning Scientific Instruments: WFC3/UVIS Special Requirements: AFTER 20 BY 7 D TO 10 D <i>Comments: This visit needs to be scheduled after visit 20 by 7-10 days.</i>										
	Diagnostics	(After visit 20 by 7-10 days (21)) Warning (Orbit Planner): MAXIMUM DURATION EXCEEDED FOR INTERNAL OR EARTH CALIB SU									
Exposures		#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1	subarray for lamp warm up	TUNGSTEN	WFC3/UVIS, ACCUM, UVIS1-M512-SUB	F645N				Sequence 1-9 Non-Int in After visit 20 by 7-10 days (21)	60.0 Secs (60 Secs) [==>]	[1]
	2	F814W exp1	TUNGSTEN	WFC3/UVIS, ACCUM, UVIS	F814W				Sequence 1-9 Non-Int in After visit 20 by 7-10 days (21)	2.0 Secs (2 Secs) [==>]	[1]
	3	F438W exp1	TUNGSTEN	WFC3/UVIS, ACCUM, UVIS	F438W				Sequence 1-9 Non-Int in After visit 20 by 7-10 days (21)	360.0 Secs (360 Secs) [==>]	[1]
	4	F438W exp2	TUNGSTEN	WFC3/UVIS, ACCUM, UVIS	F438W				Sequence 1-9 Non-Int in After visit 20 by 7-10 days (21)	360.0 Secs (360 Secs) [==>]	[1]
	5	F438W exp3	TUNGSTEN	WFC3/UVIS, ACCUM, UVIS	F438W				Sequence 1-9 Non-Int in After visit 20 by 7-10 days (21)	360.0 Secs (360 Secs) [==>]	[1]
	6	F438W exp4	TUNGSTEN	WFC3/UVIS, ACCUM, UVIS	F438W				Sequence 1-9 Non-Int in After visit 20 by 7-10 days (21)	360.0 Secs (360 Secs) [==>]	[1]
	7	F814W exp2	TUNGSTEN	WFC3/UVIS, ACCUM, UVIS	F814W				Sequence 1-9 Non-Int in After visit 20 by 7-10 days (21)	2.0 Secs (2 Secs) [==>]	[1]
	8	F814W exp3	TUNGSTEN	WFC3/UVIS, ACCUM, UVIS	F814W				Sequence 1-9 Non-Int in After visit 20 by 7-10 days (21)	2.0 Secs (2 Secs) [==>]	[1]
	9	F814W exp4	TUNGSTEN	WFC3/UVIS, ACCUM, UVIS	F814W				Sequence 1-9 Non-Int in After visit 20 by 7-10 days (21)	2.0 Secs (2 Secs) [==>]	[1]



Proposal 13585 - Visible before Jun 16-22 anneal (22) - CCD anomalous QE pixels

Sat Oct 26 01:08:24 GMT 2013

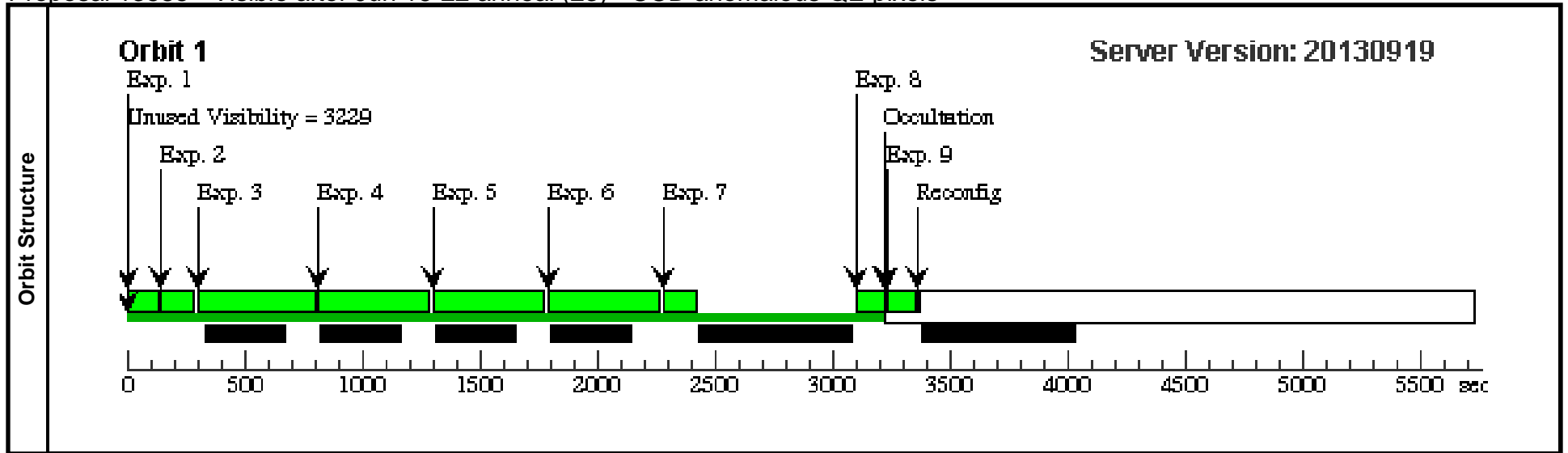
Visit	Proposal 13585, Visible before Jun 16-22 anneal (22) Diagnostic Status: Warning Scientific Instruments: WFC3/UVIS Special Requirements: BETWEEN 13-JUN-2014:00:00:00 AND 16-JUN-2014:00:00:00 <i>Comments: This visit needs to be scheduled immediately prior to the UVIS anneal for the week of Jun 16-22 2014.</i>										
	Diagnostics	(Visible before Jun 16-22 anneal (22)) Warning (Orbit Planner): MAXIMUM DURATION EXCEEDED FOR INTERNAL OR EARTH CALIB SU									
Exposures		#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1	subarray for lamp warm up	TUNGSTEN	WFC3/UVIS, ACCUM, UVIS1-M512-SUB	F645N				Sequence 1-9 Non-Int in Visible before Jun 16-22 anneal (22)	60.0 Secs (60 Secs) [==>]	[1]
	2	F814W exp1	TUNGSTEN	WFC3/UVIS, ACCUM, UVIS	F814W				Sequence 1-9 Non-Int in Visible before Jun 16-22 anneal (22)	2.0 Secs (2 Secs) [==>]	[1]
	3	F438W exp1	TUNGSTEN	WFC3/UVIS, ACCUM, UVIS	F438W				Sequence 1-9 Non-Int in Visible before Jun 16-22 anneal (22)	360.0 Secs (360 Secs) [==>]	[1]
	4	F438W exp2	TUNGSTEN	WFC3/UVIS, ACCUM, UVIS	F438W				Sequence 1-9 Non-Int in Visible before Jun 16-22 anneal (22)	360.0 Secs (360 Secs) [==>]	[1]
	5	F438W exp3	TUNGSTEN	WFC3/UVIS, ACCUM, UVIS	F438W				Sequence 1-9 Non-Int in Visible before Jun 16-22 anneal (22)	360.0 Secs (360 Secs) [==>]	[1]
	6	F438W exp4	TUNGSTEN	WFC3/UVIS, ACCUM, UVIS	F438W				Sequence 1-9 Non-Int in Visible before Jun 16-22 anneal (22)	360.0 Secs (360 Secs) [==>]	[1]
	7	F814W exp2	TUNGSTEN	WFC3/UVIS, ACCUM, UVIS	F814W				Sequence 1-9 Non-Int in Visible before Jun 16-22 anneal (22)	2.0 Secs (2 Secs) [==>]	[1]
	8	F814W exp3	TUNGSTEN	WFC3/UVIS, ACCUM, UVIS	F814W				Sequence 1-9 Non-Int in Visible before Jun 16-22 anneal (22)	2.0 Secs (2 Secs) [==>]	[1]
	9	F814W exp4	TUNGSTEN	WFC3/UVIS, ACCUM, UVIS	F814W				Sequence 1-9 Non-Int in Visible before Jun 16-22 anneal (22)	2.0 Secs (2 Secs) [==>]	[1]



Proposal 13585 - Visible after Jun 16-22 anneal (23) - CCD anomalous QE pixels

Sat Oct 26 01:08:25 GMT 2013

Visit	Proposal 13585, Visible after Jun 16-22 anneal (23) Diagnostic Status: Warning Scientific Instruments: WFC3/UVIS Special Requirements: BETWEEN 22-JUN-2014:00:00:00 AND 25-JUN-2014:00:00:00 <i>Comments: This visit needs to be scheduled immediately after the bowtie visit after the UVIS anneal for the week of Jun 16-22 2014.</i>										
	Diagnostics	(Visible after Jun 16-22 anneal (23)) Warning (Orbit Planner): MAXIMUM DURATION EXCEEDED FOR INTERNAL OR EARTH CALIB SU									
Exposures		#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1	subarray for lamp warm up	TUNGSTEN	WFC3/UVIS, ACCUM, UVIS1-M512-SUB	F645N				Sequence 1-9 Non-Int in Visible after Jun 16-22 anneal (23)	60.0 Secs (60 Secs) [==>]	[1]
	2	F814W exp1	TUNGSTEN	WFC3/UVIS, ACCUM, UVIS	F814W				Sequence 1-9 Non-Int in Visible after Jun 16-22 anneal (23)	2.0 Secs (2 Secs) [==>]	[1]
	3	F438W exp1	TUNGSTEN	WFC3/UVIS, ACCUM, UVIS	F438W				Sequence 1-9 Non-Int in Visible after Jun 16-22 anneal (23)	360.0 Secs (360 Secs) [==>]	[1]
	4	F438W exp2	TUNGSTEN	WFC3/UVIS, ACCUM, UVIS	F438W				Sequence 1-9 Non-Int in Visible after Jun 16-22 anneal (23)	360.0 Secs (360 Secs) [==>]	[1]
	5	F438W exp3	TUNGSTEN	WFC3/UVIS, ACCUM, UVIS	F438W				Sequence 1-9 Non-Int in Visible after Jun 16-22 anneal (23)	360.0 Secs (360 Secs) [==>]	[1]
	6	F438W exp4	TUNGSTEN	WFC3/UVIS, ACCUM, UVIS	F438W				Sequence 1-9 Non-Int in Visible after Jun 16-22 anneal (23)	360.0 Secs (360 Secs) [==>]	[1]
	7	F814W exp2	TUNGSTEN	WFC3/UVIS, ACCUM, UVIS	F814W				Sequence 1-9 Non-Int in Visible after Jun 16-22 anneal (23)	2.0 Secs (2 Secs) [==>]	[1]
	8	F814W exp3	TUNGSTEN	WFC3/UVIS, ACCUM, UVIS	F814W				Sequence 1-9 Non-Int in Visible after Jun 16-22 anneal (23)	2.0 Secs (2 Secs) [==>]	[1]
	9	F814W exp4	TUNGSTEN	WFC3/UVIS, ACCUM, UVIS	F814W				Sequence 1-9 Non-Int in Visible after Jun 16-22 anneal (23)	2.0 Secs (2 Secs) [==>]	[1]



Proposal 13585 - After visit 23 by 7-10 days (24) - CCD anomalous QE pixels

Sat Oct 26 01:08:25 GMT 2013

Visit	Proposal 13585, After visit 23 by 7-10 days (24) Diagnostic Status: Warning Scientific Instruments: WFC3/UVIS Special Requirements: AFTER 23 BY 7 D TO 10 D <i>Comments: This visit needs to be scheduled after visit 23 by 7-10 days.</i>										
	Diagnostics	(After visit 23 by 7-10 days (24)) Warning (Orbit Planner): MAXIMUM DURATION EXCEEDED FOR INTERNAL OR EARTH CALIB SU									
Exposures		#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1	subarray for lamp warm up	TUNGSTEN	WFC3/UVIS, ACCUM, UVIS1-M512-SUB	F645N				Sequence 1-9 Non-Int in After visit 23 by 7-10 days (24)	60.0 Secs (60 Secs) [==>]	[1]
	2	F814W exp1	TUNGSTEN	WFC3/UVIS, ACCUM, UVIS	F814W				Sequence 1-9 Non-Int in After visit 23 by 7-10 days (24)	2.0 Secs (2 Secs) [==>]	[1]
	3	F438W exp1	TUNGSTEN	WFC3/UVIS, ACCUM, UVIS	F438W				Sequence 1-9 Non-Int in After visit 23 by 7-10 days (24)	360.0 Secs (360 Secs) [==>]	[1]
	4	F438W exp2	TUNGSTEN	WFC3/UVIS, ACCUM, UVIS	F438W				Sequence 1-9 Non-Int in After visit 23 by 7-10 days (24)	360.0 Secs (360 Secs) [==>]	[1]
	5	F438W exp3	TUNGSTEN	WFC3/UVIS, ACCUM, UVIS	F438W				Sequence 1-9 Non-Int in After visit 23 by 7-10 days (24)	360.0 Secs (360 Secs) [==>]	[1]
	6	F438W exp4	TUNGSTEN	WFC3/UVIS, ACCUM, UVIS	F438W				Sequence 1-9 Non-Int in After visit 23 by 7-10 days (24)	360.0 Secs (360 Secs) [==>]	[1]
	7	F814W exp2	TUNGSTEN	WFC3/UVIS, ACCUM, UVIS	F814W				Sequence 1-9 Non-Int in After visit 23 by 7-10 days (24)	2.0 Secs (2 Secs) [==>]	[1]
	8	F814W exp3	TUNGSTEN	WFC3/UVIS, ACCUM, UVIS	F814W				Sequence 1-9 Non-Int in After visit 23 by 7-10 days (24)	2.0 Secs (2 Secs) [==>]	[1]
	9	F814W exp4	TUNGSTEN	WFC3/UVIS, ACCUM, UVIS	F814W				Sequence 1-9 Non-Int in After visit 23 by 7-10 days (24)	2.0 Secs (2 Secs) [==>]	[1]

