



17689 - WFC3 UVIS Pixel-to-Pixel QE Variations via Internal Flats

Cycle: 32, Proposal Category: CAL/WFC3

(Availability Mode: RESTRICTED)

INVESTIGATORS

<i>Name</i>	<i>Institution</i>
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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	DEUTERIUM	WFC3/UVIS	1	01-Apr-2025 16:00:18.0	yes
02	DEUTERIUM	WFC3/UVIS	1	01-Apr-2025 16:00:19.0	yes
03	DEUTERIUM	WFC3/UVIS	1	01-Apr-2025 16:00:20.0	yes
04	DEUTERIUM	WFC3/UVIS	1	01-Apr-2025 16:00:20.0	yes
05	DEUTERIUM	WFC3/UVIS	1	01-Apr-2025 16:00:21.0	yes
06	DEUTERIUM	WFC3/UVIS	1	01-Apr-2025 16:00:22.0	yes
07	TUNGSTEN	WFC3/UVIS	1	01-Apr-2025 16:00:22.0	yes
08	TUNGSTEN	WFC3/UVIS	1	01-Apr-2025 16:00:23.0	yes
09	TUNGSTEN	WFC3/UVIS	1	01-Apr-2025 16:00:24.0	yes
10	TUNGSTEN	WFC3/UVIS	1	01-Apr-2025 16:00:25.0	yes
11	TUNGSTEN	WFC3/UVIS	1	01-Apr-2025 16:00:25.0	yes
12	TUNGSTEN	WFC3/UVIS	1	01-Apr-2025 16:00:26.0	yes

Proposal 17689 (STScI Edit Number: 0, Created: Tuesday, April 1, 2025, 3:00:50PM Eastern Standard Time) - 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>
13	TUNGSTEN	WFC3/UVIS	1	01-Apr-2025 16:00:27.0	yes
14	TUNGSTEN	WFC3/UVIS	1	01-Apr-2025 16:00:28.0	yes
15	TUNGSTEN	WFC3/UVIS	1	01-Apr-2025 16:00:29.0	yes
16	TUNGSTEN	WFC3/UVIS	1	01-Apr-2025 16:00:29.0	yes
17	TUNGSTEN	WFC3/UVIS	1	01-Apr-2025 16:00:30.0	yes
18	TUNGSTEN	WFC3/UVIS	1	01-Apr-2025 16:00:31.0	yes
19	TUNGSTEN	WFC3/UVIS	1	01-Apr-2025 16:00:32.0	yes
20	TUNGSTEN	WFC3/UVIS	1	01-Apr-2025 16:00:32.0	yes
21	TUNGSTEN	WFC3/UVIS	1	01-Apr-2025 16:00:33.0	yes
22	TUNGSTEN	WFC3/UVIS	1	01-Apr-2025 16:00:34.0	yes
23	TUNGSTEN	WFC3/UVIS	1	01-Apr-2025 16:00:35.0	yes
24	TUNGSTEN	WFC3/UVIS	1	01-Apr-2025 16:00:35.0	yes
25	TUNGSTEN	WFC3/UVIS	1	01-Apr-2025 16:00:36.0	yes
26	TUNGSTEN	WFC3/UVIS	1	01-Apr-2025 16:00:37.0	yes
27	TUNGSTEN	WFC3/UVIS	1	01-Apr-2025 16:00:37.0	yes
28	TUNGSTEN	WFC3/UVIS	1	01-Apr-2025 16:00:38.0	yes
29	TUNGSTEN	WFC3/UVIS	1	01-Apr-2025 16:00:39.0	yes
30	TUNGSTEN	WFC3/UVIS	1	01-Apr-2025 16:00:40.0	yes
31	TUNGSTEN	WFC3/UVIS	1	01-Apr-2025 16:00:40.0	yes
32	TUNGSTEN	WFC3/UVIS	1	01-Apr-2025 16:00:41.0	yes
33	TUNGSTEN	WFC3/UVIS	1	01-Apr-2025 16:00:42.0	yes
34	TUNGSTEN	WFC3/UVIS	1	01-Apr-2025 16:00:42.0	yes
35	TUNGSTEN	WFC3/UVIS	1	01-Apr-2025 16:00:43.0	yes
36	TUNGSTEN	WFC3/UVIS	1	01-Apr-2025 16:00:44.0	yes
37	TUNGSTEN	WFC3/UVIS	1	01-Apr-2025 16:00:44.0	yes

<i>Visit</i>	<i>Targets used in Visit</i>	<i>Configurations used in Visit</i>	<i>Orbits Used</i>	<i>Last Orbit Planner Run</i>	<i>OP Current with Visit?</i>
38	TUNGSTEN	WFC3/UVIS	1	01-Apr-2025 16:00:45.0	yes
39	TUNGSTEN	WFC3/UVIS	1	01-Apr-2025 16:00:46.0	yes
40	TUNGSTEN	WFC3/UVIS	1	01-Apr-2025 16:00:46.0	yes
41	TUNGSTEN	WFC3/UVIS	1	01-Apr-2025 16:00:47.0	yes
42	TUNGSTEN	WFC3/UVIS	1	01-Apr-2025 16:00:48.0	yes
43	TUNGSTEN	WFC3/UVIS	1	01-Apr-2025 16:00:49.0	yes
44	TUNGSTEN	WFC3/UVIS	1	01-Apr-2025 16:00:49.0	yes
45	TUNGSTEN	WFC3/UVIS	1	01-Apr-2025 16:00:50.0	yes

45 Total Orbits Used

ABSTRACT

This calibration program takes a series of ultraviolet and visible wavelength internal flat images throughout the year, which allows us to track the randomly distributed population of pixels that exhibit anomalous Quantum Efficiency variations (i.e., QE pixels) between anneals. These QE pixels are distinguished by a sensitivity loss that is more pronounced in blue wavelengths than in red wavelengths. The population of pixels is unique for each anneal cycle and has clustering in the UV range.

OBSERVING DESCRIPTION

6 orbits are taken with the D2 lamp in F225W and F336W, for the UV wavelengths; 1 orbit every other month in the week before the anneal. UV orbits require non-int sequences to minimize cycling of the D2 lamp. 3 orbits each anneal cycle (a week before the anneal, midway between the anneals, and just after the anneal) are taken with the Tungsten lamp in F438W, F645N and F814W, for the visible wavelengths. Previous UVIS pixel-to-pixel QE variation calibration proposals include:

Proposal 17689 (STScI Edit Number: 0, Created: Tuesday, April 1, 2025, 3:00:50PM Eastern Standard Time) - Overview

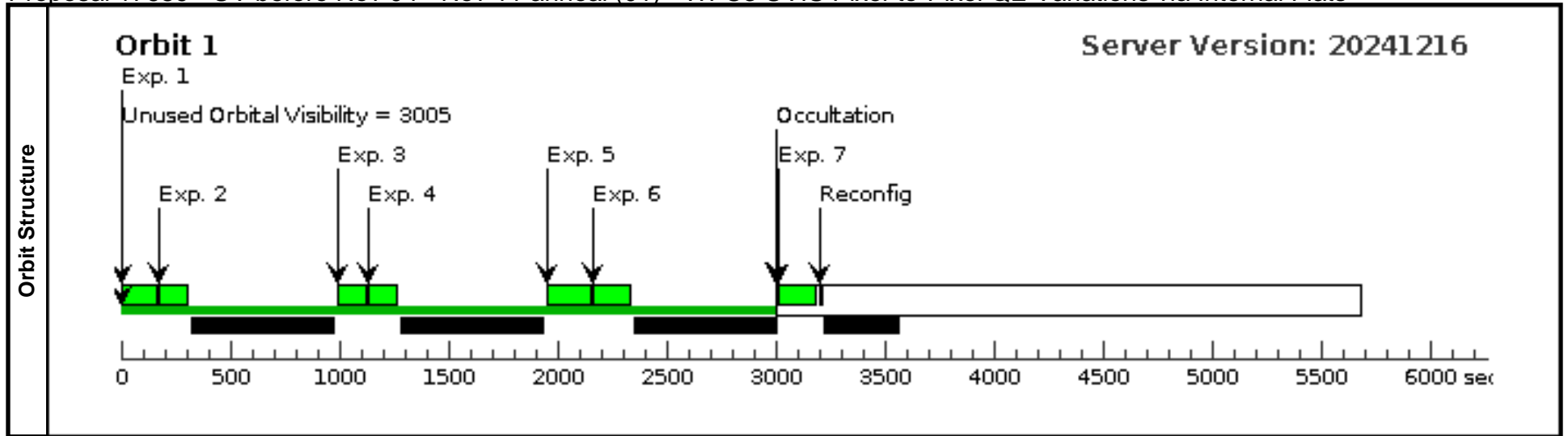
13169, 13585, 14027, 14389, 14546,
14996, 15589, 15729, 16409, 16584,
17019, 17368.

Note: Due to Hubble safing at the end of March 2025, the anneal window was shifted a week after what was planned. As a result, Visit 24 and Visit 25 are labeled as successive mid Apr visits. When planing the visits for 2025-2026, please resolve the anneal cadence.

Proposal 17689 - UV before Nov 04 - Nov 11 anneal (01) - WFC3 UVIS Pixel-to-Pixel QE Variations via Internal Flats

Tue Apr 01 20:00:50 GMT 2025

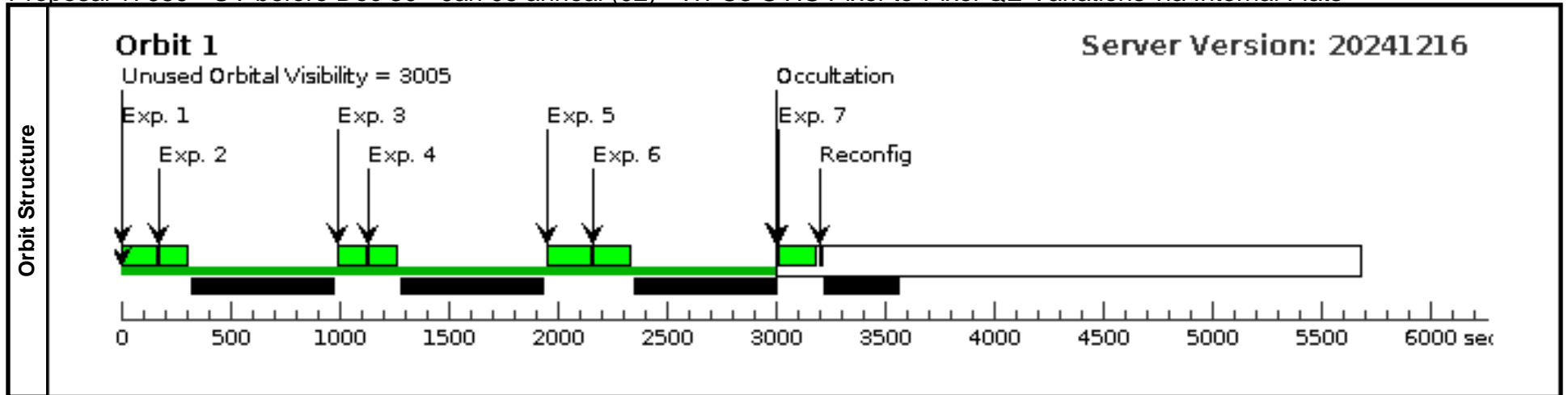
Visit	Proposal 17689, UV before Nov 04 - Nov 11 anneal (01), completed Diagnostic Status: Warning Scientific Instruments: WFC3/UVIS Special Requirements: BETWEEN 28-OCT-2024:00:00:00 AND 04-NOV-2024:00:00:00 <i>Comments: This visit needs to be scheduled immediately prior to the UVIS anneal for the week of Nov 04 - Nov 11.</i>									
	Diagnostics	(UV before Nov 04 - Nov 11 anneal (01)) Warning (Orbit Planner): MAXIMUM DURATION EXCEEDED FOR INTERNAL OR EARTH CALIB VISIT (F225W exp1 (01.001)) Warning (Form): FLASH level may be too low for this exposure or a short subexposure. See extended explanation in the diagnostic browser (F225W exp2 (01.002)) Warning (Form): FLASH level may be too low for this exposure or a short subexposure. See extended explanation in the diagnostic browser (F225W exp3 (01.003)) Warning (Form): FLASH level may be too low for this exposure or a short subexposure. See extended explanation in the diagnostic browser (F225W exp4 (01.004)) Warning (Form): FLASH level may be too low for this exposure or a short subexposure. See extended explanation in the diagnostic browser (F336W exp1 (01.005)) Warning (Form): FLASH level may be too low for this exposure or a short subexposure. See extended explanation in the diagnostic browser (F336W exp2 (01.006)) Warning (Form): FLASH level may be too low for this exposure or a short subexposure. See extended explanation in the diagnostic browser (F336W exp3 (01.007)) Warning (Form): FLASH level may be too low for this exposure or a short subexposure. See extended explanation in the diagnostic browser								
Exposures		#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]
	1	F225W exp1	DEUTERIUM	WFC3/UVIS, ACCUM, UVIS	F225W	CURRENT=MEDIUM		Sequence 1-7 Non-Int in UV before Nov 04 - Nov 11 anneal (01)	18.0 Secs (18 Secs) [==>]	[1]
	2	F225W exp2	DEUTERIUM	WFC3/UVIS, ACCUM, UVIS	F225W	CURRENT=MEDIUM		Sequence 1-7 Non-Int in UV before Nov 04 - Nov 11 anneal (01)	18.0 Secs (18 Secs) [==>]	[1]
	3	F225W exp3	DEUTERIUM	WFC3/UVIS, ACCUM, UVIS	F225W	CURRENT=MEDIUM		Sequence 1-7 Non-Int in UV before Nov 04 - Nov 11 anneal (01)	18.0 Secs (18 Secs) [==>]	[1]
	4	F225W exp4	DEUTERIUM	WFC3/UVIS, ACCUM, UVIS	F225W	CURRENT=MEDIUM		Sequence 1-7 Non-Int in UV before Nov 04 - Nov 11 anneal (01)	18.0 Secs (18 Secs) [==>]	[1]
	5	F336W exp1	DEUTERIUM	WFC3/UVIS, ACCUM, UVIS	F336W	CURRENT=MEDIUM		Sequence 1-7 Non-Int in UV before Nov 04 - Nov 11 anneal (01)	58.0 Secs (58 Secs) [==>]	[1]
	6	F336W exp2	DEUTERIUM	WFC3/UVIS, ACCUM, UVIS	F336W	CURRENT=MEDIUM		Sequence 1-7 Non-Int in UV before Nov 04 - Nov 11 anneal (01)	58.0 Secs (58 Secs) [==>]	[1]
	7	F336W exp3	DEUTERIUM	WFC3/UVIS, ACCUM, UVIS	F336W	CURRENT=MEDIUM		Sequence 1-7 Non-Int in UV before Nov 04 - Nov 11 anneal (01)	58.0 Secs (58 Secs) [==>]	[1]



Proposal 17689 - UV before Dec 30 - Jan 06 anneal (02) - WFC3 UVIS Pixel-to-Pixel QE Variations via Internal Flats

Tue Apr 01 20:00:51 GMT 2025

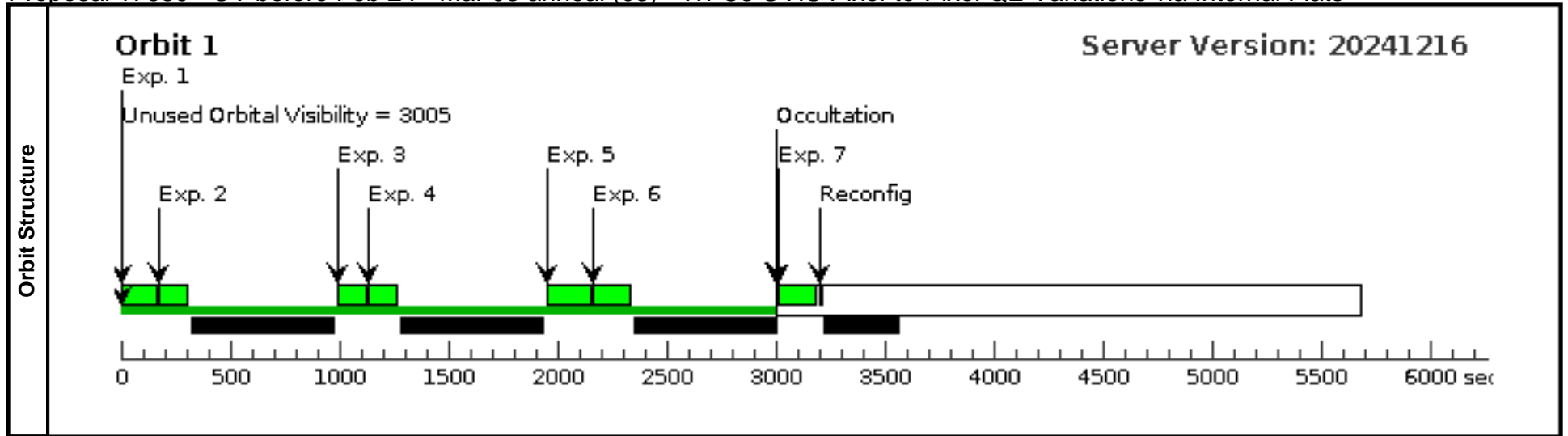
Visit	Proposal 17689, UV before Dec 30 - Jan 06 anneal (02), completed Diagnostic Status: Warning Scientific Instruments: WFC3/UVIS Special Requirements: BETWEEN 23-DEC-2024:00:00:00 AND 30-DEC-2024:00:00:00 <i>Comments: This visit needs to be scheduled immediately prior to the UVIS anneal for the week of Dec 30 - Jan 06.</i>									
	Diagnostics	(UV before Dec 30 - Jan 06 anneal (02)) Warning (Orbit Planner): MAXIMUM DURATION EXCEEDED FOR INTERNAL OR EARTH CALIB VISIT (F225W exp1 (02.001)) Warning (Form): FLASH level may be too low for this exposure or a short subexposure. See extended explanation in the diagnostic browser (F225W exp2 (02.002)) Warning (Form): FLASH level may be too low for this exposure or a short subexposure. See extended explanation in the diagnostic browser (F225W exp3 (02.003)) Warning (Form): FLASH level may be too low for this exposure or a short subexposure. See extended explanation in the diagnostic browser (F225W exp4 (02.004)) Warning (Form): FLASH level may be too low for this exposure or a short subexposure. See extended explanation in the diagnostic browser (F336W exp1 (02.005)) Warning (Form): FLASH level may be too low for this exposure or a short subexposure. See extended explanation in the diagnostic browser (F336W exp2 (02.006)) Warning (Form): FLASH level may be too low for this exposure or a short subexposure. See extended explanation in the diagnostic browser (F336W exp3 (02.007)) Warning (Form): FLASH level may be too low for this exposure or a short subexposure. See extended explanation in the diagnostic browser								
Exposures		#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]
	1	F225W exp1	DEUTERIUM	WFC3/UVIS, ACCUM, UVIS	F225W	CURRENT=MEDIUM		Sequence 1-7 Non-Int in UV before Dec 30 - Jan 06 anneal (02)	18.0 Secs (18 Secs) [==>]	[1]
	2	F225W exp2	DEUTERIUM	WFC3/UVIS, ACCUM, UVIS	F225W	CURRENT=MEDIUM		Sequence 1-7 Non-Int in UV before Dec 30 - Jan 06 anneal (02)	18.0 Secs (18 Secs) [==>]	[1]
	3	F225W exp3	DEUTERIUM	WFC3/UVIS, ACCUM, UVIS	F225W	CURRENT=MEDIUM		Sequence 1-7 Non-Int in UV before Dec 30 - Jan 06 anneal (02)	18.0 Secs (18 Secs) [==>]	[1]
	4	F225W exp4	DEUTERIUM	WFC3/UVIS, ACCUM, UVIS	F225W	CURRENT=MEDIUM		Sequence 1-7 Non-Int in UV before Dec 30 - Jan 06 anneal (02)	18.0 Secs (18 Secs) [==>]	[1]
	5	F336W exp1	DEUTERIUM	WFC3/UVIS, ACCUM, UVIS	F336W	CURRENT=MEDIUM		Sequence 1-7 Non-Int in UV before Dec 30 - Jan 06 anneal (02)	58.0 Secs (58 Secs) [==>]	[1]
	6	F336W exp2	DEUTERIUM	WFC3/UVIS, ACCUM, UVIS	F336W	CURRENT=MEDIUM		Sequence 1-7 Non-Int in UV before Dec 30 - Jan 06 anneal (02)	58.0 Secs (58 Secs) [==>]	[1]
	7	F336W exp3	DEUTERIUM	WFC3/UVIS, ACCUM, UVIS	F336W	CURRENT=MEDIUM		Sequence 1-7 Non-Int in UV before Dec 30 - Jan 06 anneal (02)	58.0 Secs (58 Secs) [==>]	[1]



Proposal 17689 - UV before Feb 24 - Mar 03 anneal (03) - WFC3 UVIS Pixel-to-Pixel QE Variations via Internal Flats

Tue Apr 01 20:00:51 GMT 2025

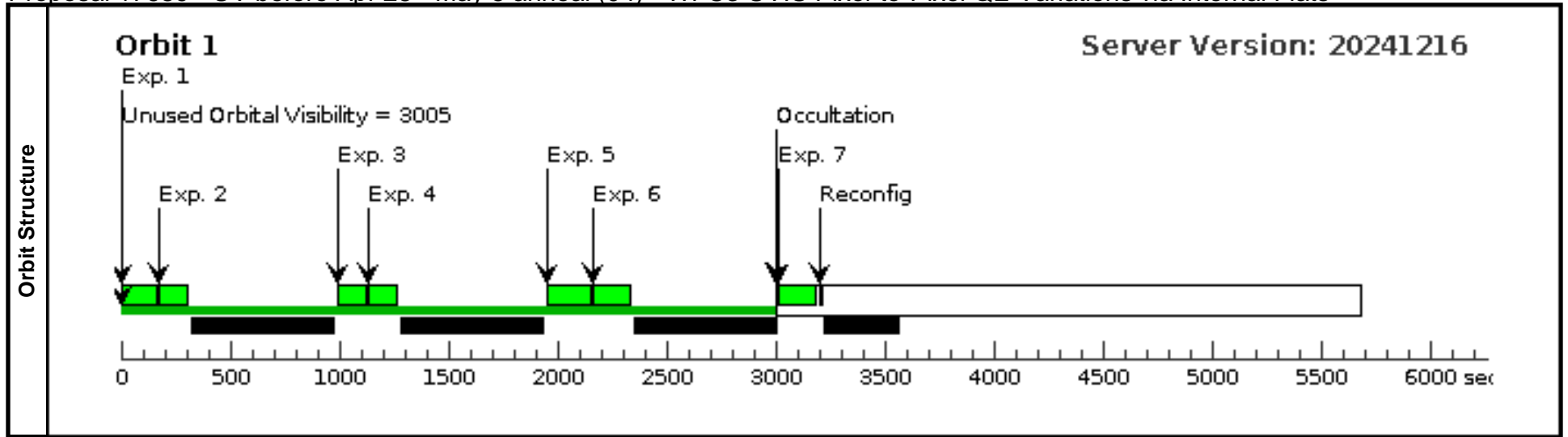
Visit	Proposal 17689, UV before Feb 24 - Mar 03 anneal (03), completed Diagnostic Status: Warning Scientific Instruments: WFC3/UVIS Special Requirements: BETWEEN 17-FEB-2025:00:00:00 AND 24-FEB-2025:00:00:00 <i>Comments: This visit needs to be scheduled immediately prior to the UVIS anneal for the week of Feb 24 - Mar 03.</i>									
	Diagnostics	(UV before Feb 24 - Mar 03 anneal (03)) Warning (Orbit Planner): MAXIMUM DURATION EXCEEDED FOR INTERNAL OR EARTH CALIB VISIT (F225W exp1 (03.001)) Warning (Form): FLASH level may be too low for this exposure or a short subexposure. See extended explanation in the diagnostic browser (F225W exp2 (03.002)) Warning (Form): FLASH level may be too low for this exposure or a short subexposure. See extended explanation in the diagnostic browser (F225W exp3 (03.003)) Warning (Form): FLASH level may be too low for this exposure or a short subexposure. See extended explanation in the diagnostic browser (F225W exp4 (03.004)) Warning (Form): FLASH level may be too low for this exposure or a short subexposure. See extended explanation in the diagnostic browser (F336W exp1 (03.005)) Warning (Form): FLASH level may be too low for this exposure or a short subexposure. See extended explanation in the diagnostic browser (F336W exp2 (03.006)) Warning (Form): FLASH level may be too low for this exposure or a short subexposure. See extended explanation in the diagnostic browser (F336W exp3 (03.007)) Warning (Form): FLASH level may be too low for this exposure or a short subexposure. See extended explanation in the diagnostic browser								
Exposures		#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]
	1	F225W exp1	DEUTERIUM	WFC3/UVIS, ACCUM, UVIS	F225W	CURRENT=MEDIUM		Sequence 1-7 Non-Int in UV before Feb 24 - Mar 03 anneal (03)	18.0 Secs (18 Secs) [==>]	[1]
	2	F225W exp2	DEUTERIUM	WFC3/UVIS, ACCUM, UVIS	F225W	CURRENT=MEDIUM		Sequence 1-7 Non-Int in UV before Feb 24 - Mar 03 anneal (03)	18.0 Secs (18 Secs) [==>]	[1]
	3	F225W exp3	DEUTERIUM	WFC3/UVIS, ACCUM, UVIS	F225W	CURRENT=MEDIUM		Sequence 1-7 Non-Int in UV before Feb 24 - Mar 03 anneal (03)	18.0 Secs (18 Secs) [==>]	[1]
	4	F225W exp4	DEUTERIUM	WFC3/UVIS, ACCUM, UVIS	F225W	CURRENT=MEDIUM		Sequence 1-7 Non-Int in UV before Feb 24 - Mar 03 anneal (03)	18.0 Secs (18 Secs) [==>]	[1]
	5	F336W exp1	DEUTERIUM	WFC3/UVIS, ACCUM, UVIS	F336W	CURRENT=MEDIUM		Sequence 1-7 Non-Int in UV before Feb 24 - Mar 03 anneal (03)	58.0 Secs (58 Secs) [==>]	[1]
	6	F336W exp2	DEUTERIUM	WFC3/UVIS, ACCUM, UVIS	F336W	CURRENT=MEDIUM		Sequence 1-7 Non-Int in UV before Feb 24 - Mar 03 anneal (03)	58.0 Secs (58 Secs) [==>]	[1]
	7	F336W exp3	DEUTERIUM	WFC3/UVIS, ACCUM, UVIS	F336W	CURRENT=MEDIUM		Sequence 1-7 Non-Int in UV before Feb 24 - Mar 03 anneal (03)	58.0 Secs (58 Secs) [==>]	[1]



Proposal 17689 - UV before Apr 28 - May 5 anneal (04) - WFC3 UVIS Pixel-to-Pixel QE Variations via Internal Flats

Tue Apr 01 20:00:51 GMT 2025

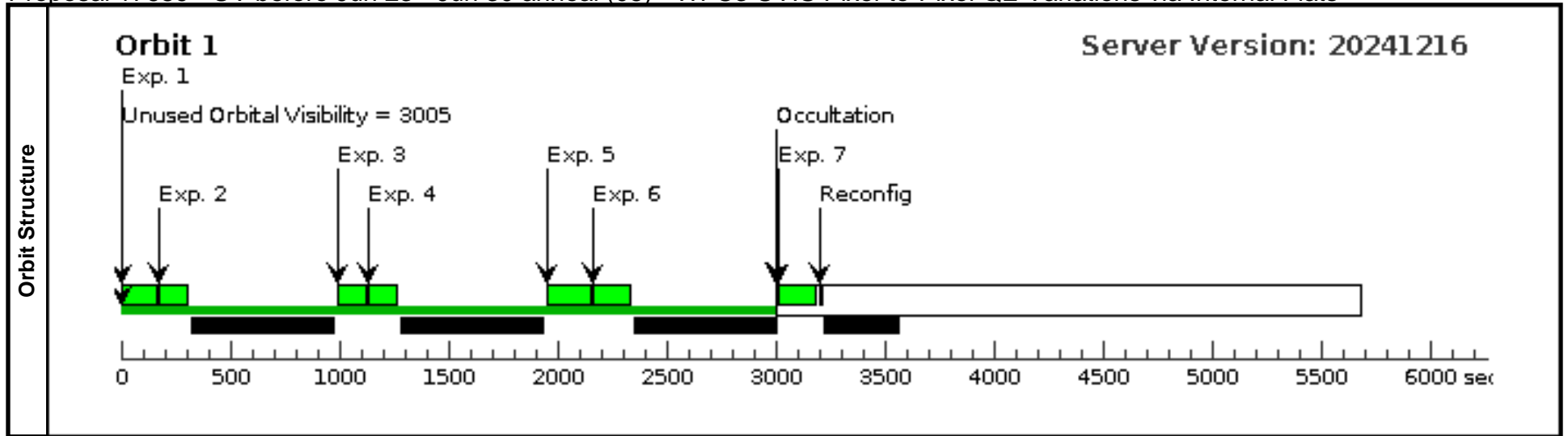
Visit	Proposal 17689, UV before Apr 28 - May 5 anneal (04), implementation Diagnostic Status: Warning Scientific Instruments: WFC3/UVIS Special Requirements: BETWEEN 21-APR-2025:00:00:00 AND 28-APR-2025:00:00:00 <i>Comments: This visit needs to be scheduled immediately prior to the UVIS anneal for the week of Apr 28 - May 5.</i>									
	Diagnostics	(UV before Apr 28 - May 5 anneal (04)) Warning (Orbit Planner): MAXIMUM DURATION EXCEEDED FOR INTERNAL OR EARTH CALIB VISIT (F225W exp1 (04.001)) Warning (Form): FLASH level may be too low for this exposure or a short subexposure. See extended explanation in the diagnostic browser (F225W exp2 (04.002)) Warning (Form): FLASH level may be too low for this exposure or a short subexposure. See extended explanation in the diagnostic browser (F225W exp3 (04.003)) Warning (Form): FLASH level may be too low for this exposure or a short subexposure. See extended explanation in the diagnostic browser (F225W exp4 (04.004)) Warning (Form): FLASH level may be too low for this exposure or a short subexposure. See extended explanation in the diagnostic browser (F336W exp1 (04.005)) Warning (Form): FLASH level may be too low for this exposure or a short subexposure. See extended explanation in the diagnostic browser (F336W exp2 (04.006)) Warning (Form): FLASH level may be too low for this exposure or a short subexposure. See extended explanation in the diagnostic browser (F336W exp3 (04.007)) Warning (Form): FLASH level may be too low for this exposure or a short subexposure. See extended explanation in the diagnostic browser								
Exposures		#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]
	1	F225W exp1	DEUTERIUM	WFC3/UVIS, ACCUM, UVIS	F225W	CURRENT=MEDIUM		Sequence 1-7 Non-Int in UV before Apr 28 - May 5 anneal (04)	18.0 Secs (18 Secs) [==>]	[1]
	2	F225W exp2	DEUTERIUM	WFC3/UVIS, ACCUM, UVIS	F225W	CURRENT=MEDIUM		Sequence 1-7 Non-Int in UV before Apr 28 - May 5 anneal (04)	18.0 Secs (18 Secs) [==>]	[1]
	3	F225W exp3	DEUTERIUM	WFC3/UVIS, ACCUM, UVIS	F225W	CURRENT=MEDIUM		Sequence 1-7 Non-Int in UV before Apr 28 - May 5 anneal (04)	18.0 Secs (18 Secs) [==>]	[1]
	4	F225W exp4	DEUTERIUM	WFC3/UVIS, ACCUM, UVIS	F225W	CURRENT=MEDIUM		Sequence 1-7 Non-Int in UV before Apr 28 - May 5 anneal (04)	18.0 Secs (18 Secs) [==>]	[1]
	5	F336W exp1	DEUTERIUM	WFC3/UVIS, ACCUM, UVIS	F336W	CURRENT=MEDIUM		Sequence 1-7 Non-Int in UV before Apr 28 - May 5 anneal (04)	58.0 Secs (58 Secs) [==>]	[1]
	6	F336W exp2	DEUTERIUM	WFC3/UVIS, ACCUM, UVIS	F336W	CURRENT=MEDIUM		Sequence 1-7 Non-Int in UV before Apr 28 - May 5 anneal (04)	58.0 Secs (58 Secs) [==>]	[1]
	7	F336W exp3	DEUTERIUM	WFC3/UVIS, ACCUM, UVIS	F336W	CURRENT=MEDIUM		Sequence 1-7 Non-Int in UV before Apr 28 - May 5 anneal (04)	58.0 Secs (58 Secs) [==>]	[1]



Proposal 17689 - UV before Jun 23 - Jun 30 anneal (05) - WFC3 UVIS Pixel-to-Pixel QE Variations via Internal Flats

Tue Apr 01 20:00:51 GMT 2025

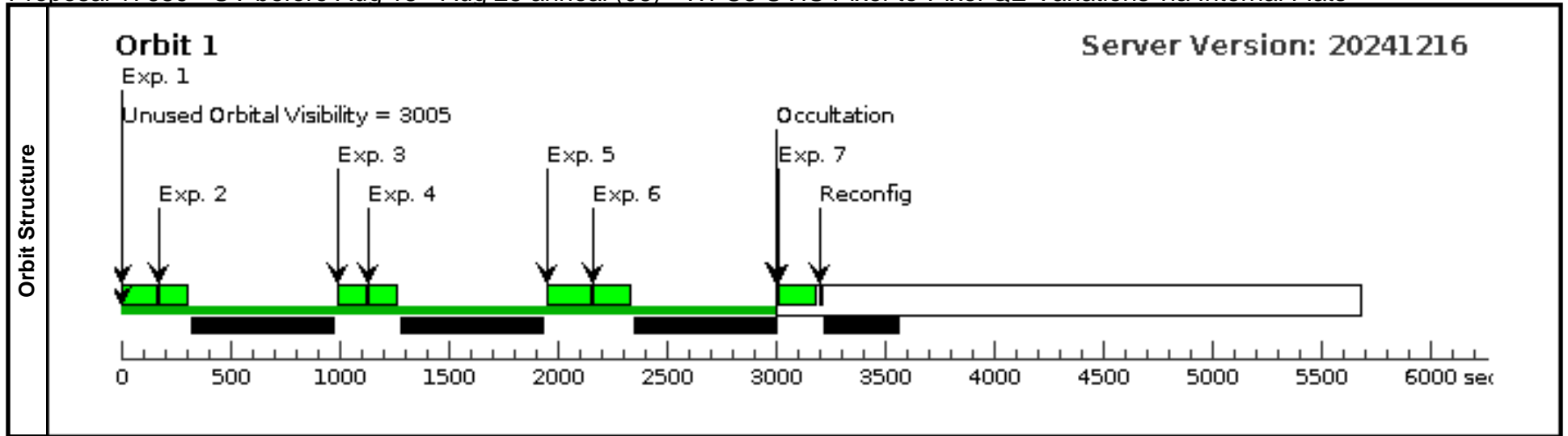
Visit	Proposal 17689, UV before Jun 23 - Jun 30 anneal (05), implementation Diagnostic Status: Warning Scientific Instruments: WFC3/UVIS Special Requirements: BETWEEN 16-JUN-2025:00:00:00 AND 23-JUN-2025:00:00:00 <i>Comments: This visit needs to be scheduled immediately prior to the UVIS anneal for the week of Jun 23 - Jun 30.</i>									
	Diagnostics	(UV before Jun 23 - Jun 30 anneal (05)) Warning (Orbit Planner): MAXIMUM DURATION EXCEEDED FOR INTERNAL OR EARTH CALIB VISIT (F225W exp1 (05.001)) Warning (Form): FLASH level may be too low for this exposure or a short subexposure. See extended explanation in the diagnostic browser (F225W exp2 (05.002)) Warning (Form): FLASH level may be too low for this exposure or a short subexposure. See extended explanation in the diagnostic browser (F225W exp3 (05.003)) Warning (Form): FLASH level may be too low for this exposure or a short subexposure. See extended explanation in the diagnostic browser (F225W exp4 (05.004)) Warning (Form): FLASH level may be too low for this exposure or a short subexposure. See extended explanation in the diagnostic browser (F336W exp1 (05.005)) Warning (Form): FLASH level may be too low for this exposure or a short subexposure. See extended explanation in the diagnostic browser (F336W exp2 (05.006)) Warning (Form): FLASH level may be too low for this exposure or a short subexposure. See extended explanation in the diagnostic browser (F336W exp3 (05.007)) Warning (Form): FLASH level may be too low for this exposure or a short subexposure. See extended explanation in the diagnostic browser								
Exposures		#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]
	1	F225W exp1	DEUTERIUM	WFC3/UVIS, ACCUM, UVIS	F225W	CURRENT=MEDIUM		Sequence 1-7 Non-Int in UV before Jun 23 - Jun 30 anneal (05)	18.0 Secs (18 Secs) [==>]	[1]
	2	F225W exp2	DEUTERIUM	WFC3/UVIS, ACCUM, UVIS	F225W	CURRENT=MEDIUM		Sequence 1-7 Non-Int in UV before Jun 23 - Jun 30 anneal (05)	18.0 Secs (18 Secs) [==>]	[1]
	3	F225W exp3	DEUTERIUM	WFC3/UVIS, ACCUM, UVIS	F225W	CURRENT=MEDIUM		Sequence 1-7 Non-Int in UV before Jun 23 - Jun 30 anneal (05)	18.0 Secs (18 Secs) [==>]	[1]
	4	F225W exp4	DEUTERIUM	WFC3/UVIS, ACCUM, UVIS	F225W	CURRENT=MEDIUM		Sequence 1-7 Non-Int in UV before Jun 23 - Jun 30 anneal (05)	18.0 Secs (18 Secs) [==>]	[1]
	5	F336W exp1	DEUTERIUM	WFC3/UVIS, ACCUM, UVIS	F336W	CURRENT=MEDIUM		Sequence 1-7 Non-Int in UV before Jun 23 - Jun 30 anneal (05)	58.0 Secs (58 Secs) [==>]	[1]
	6	F336W exp2	DEUTERIUM	WFC3/UVIS, ACCUM, UVIS	F336W	CURRENT=MEDIUM		Sequence 1-7 Non-Int in UV before Jun 23 - Jun 30 anneal (05)	58.0 Secs (58 Secs) [==>]	[1]
	7	F336W exp3	DEUTERIUM	WFC3/UVIS, ACCUM, UVIS	F336W	CURRENT=MEDIUM		Sequence 1-7 Non-Int in UV before Jun 23 - Jun 30 anneal (05)	58.0 Secs (58 Secs) [==>]	[1]



Proposal 17689 - UV before Aug 18 - Aug 25 anneal (06) - WFC3 UVIS Pixel-to-Pixel QE Variations via Internal Flats

Tue Apr 01 20:00:51 GMT 2025

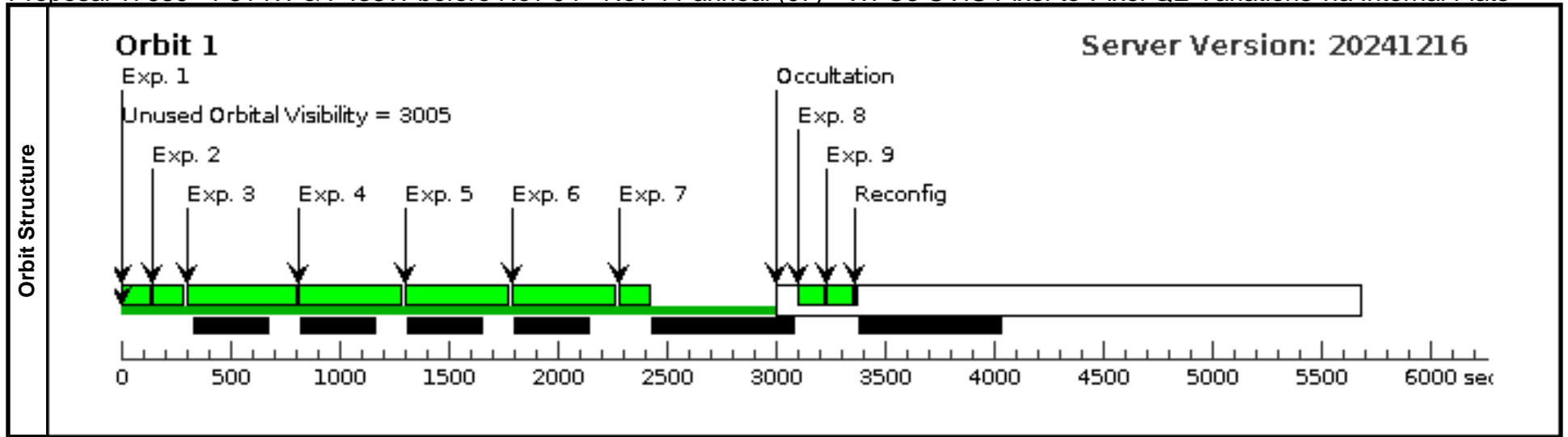
Visit	Proposal 17689, UV before Aug 18 - Aug 25 anneal (06), implementation Diagnostic Status: Warning Scientific Instruments: WFC3/UVIS Special Requirements: BETWEEN 11-AUG-2025:00:00:00 AND 18-AUG-2025:00:00:00 <i>Comments: This visit needs to be scheduled immediately prior to the UVIS anneal for the week of Aug 18 - Aug 25.</i>									
	Diagnostics	(UV before Aug 18 - Aug 25 anneal (06)) Warning (Orbit Planner): MAXIMUM DURATION EXCEEDED FOR INTERNAL OR EARTH CALIB VISIT (F225W exp1 (06.001)) Warning (Form): FLASH level may be too low for this exposure or a short subexposure. See extended explanation in the diagnostic browser (F225W exp2 (06.002)) Warning (Form): FLASH level may be too low for this exposure or a short subexposure. See extended explanation in the diagnostic browser (F225W exp3 (06.003)) Warning (Form): FLASH level may be too low for this exposure or a short subexposure. See extended explanation in the diagnostic browser (F225W exp4 (06.004)) Warning (Form): FLASH level may be too low for this exposure or a short subexposure. See extended explanation in the diagnostic browser (F336W exp1 (06.005)) Warning (Form): FLASH level may be too low for this exposure or a short subexposure. See extended explanation in the diagnostic browser (F336W exp2 (06.006)) Warning (Form): FLASH level may be too low for this exposure or a short subexposure. See extended explanation in the diagnostic browser (F336W exp3 (06.007)) Warning (Form): FLASH level may be too low for this exposure or a short subexposure. See extended explanation in the diagnostic browser								
Exposures		#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]
	1	F225W exp1	DEUTERIUM	WFC3/UVIS, ACCUM, UVIS	F225W	CURRENT=MEDIUM		Sequence 1-7 Non-Int in UV before Aug 18 - Aug 25 anneal (06)	18.0 Secs (18 Secs) [==>]	[1]
	2	F225W exp2	DEUTERIUM	WFC3/UVIS, ACCUM, UVIS	F225W	CURRENT=MEDIUM		Sequence 1-7 Non-Int in UV before Aug 18 - Aug 25 anneal (06)	18.0 Secs (18 Secs) [==>]	[1]
	3	F225W exp3	DEUTERIUM	WFC3/UVIS, ACCUM, UVIS	F225W	CURRENT=MEDIUM		Sequence 1-7 Non-Int in UV before Aug 18 - Aug 25 anneal (06)	18.0 Secs (18 Secs) [==>]	[1]
	4	F225W exp4	DEUTERIUM	WFC3/UVIS, ACCUM, UVIS	F225W	CURRENT=MEDIUM		Sequence 1-7 Non-Int in UV before Aug 18 - Aug 25 anneal (06)	18.0 Secs (18 Secs) [==>]	[1]
	5	F336W exp1	DEUTERIUM	WFC3/UVIS, ACCUM, UVIS	F336W	CURRENT=MEDIUM		Sequence 1-7 Non-Int in UV before Aug 18 - Aug 25 anneal (06)	58.0 Secs (58 Secs) [==>]	[1]
	6	F336W exp2	DEUTERIUM	WFC3/UVIS, ACCUM, UVIS	F336W	CURRENT=MEDIUM		Sequence 1-7 Non-Int in UV before Aug 18 - Aug 25 anneal (06)	58.0 Secs (58 Secs) [==>]	[1]
	7	F336W exp3	DEUTERIUM	WFC3/UVIS, ACCUM, UVIS	F336W	CURRENT=MEDIUM		Sequence 1-7 Non-Int in UV before Aug 18 - Aug 25 anneal (06)	58.0 Secs (58 Secs) [==>]	[1]



Proposal 17689 - F814W & F438W before Nov 04 - Nov 11 anneal (07) - WFC3 UVIS Pixel-to-Pixel QE Variations via Internal Flats

Tue Apr 01 20:00:51 GMT 2025

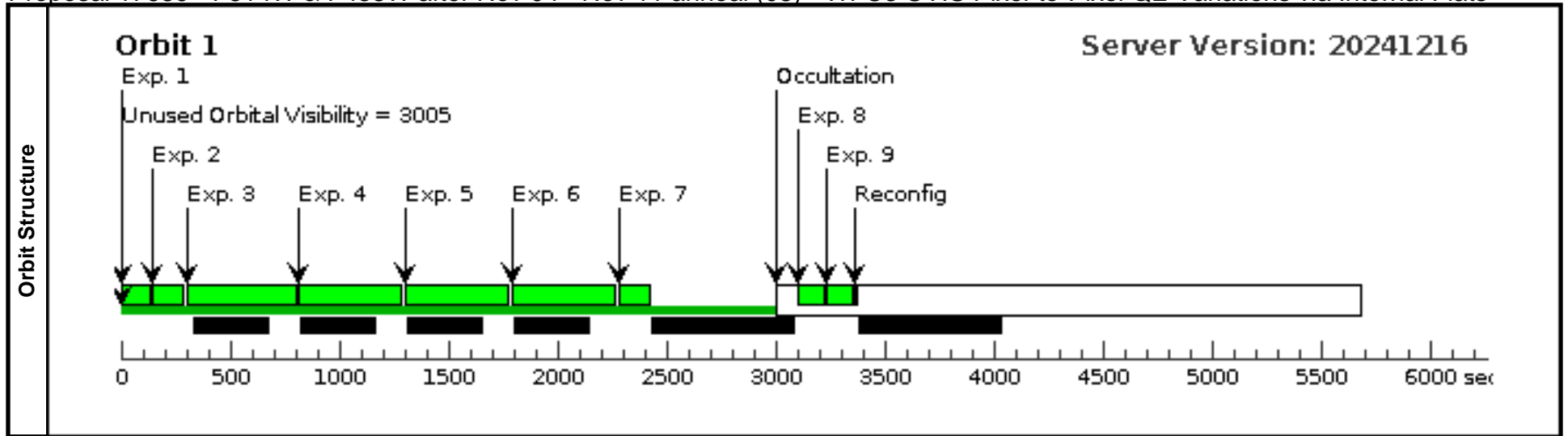
Visit	Proposal 17689, F814W & F438W before Nov 04 - Nov 11 anneal (07), completed Diagnostic Status: Warning Scientific Instruments: WFC3/UVIS Special Requirements: BETWEEN 28-OCT-2024:00:00:00 AND 04-NOV-2024:00:00:00 <i>Comments: This visit needs to be scheduled immediately prior to the UVIS anneal for the week of Nov 04 - Nov 11.</i>										
	Diagnostics	(F814W & F438W before Nov 04 - Nov 11 anneal (07)) Warning (Orbit Planner): MAXIMUM DURATION EXCEEDED FOR INTERNAL OR EARTH CALIB VISIT (subarray for lamp warm up (07.001)) Warning (Form): FLASH level may be too low for this exposure or a short subexposure. See extended explanation in the diagnostic browser (F814W exp1 (07.002)) Warning (Form): FLASH level may be too low for this exposure or a short subexposure. See extended explanation in the diagnostic browser (F438W exp1 (07.003)) Warning (Form): FLASH level may be too low for this exposure or a short subexposure. See extended explanation in the diagnostic browser (F438W exp2 (07.004)) Warning (Form): FLASH level may be too low for this exposure or a short subexposure. See extended explanation in the diagnostic browser (F438W exp3 (07.005)) Warning (Form): FLASH level may be too low for this exposure or a short subexposure. See extended explanation in the diagnostic browser (F438W exp4 (07.006)) Warning (Form): FLASH level may be too low for this exposure or a short subexposure. See extended explanation in the diagnostic browser (F814W exp2 (07.007)) Warning (Form): FLASH level may be too low for this exposure or a short subexposure. See extended explanation in the diagnostic browser (F814W exp3 (07.008)) Warning (Form): FLASH level may be too low for this exposure or a short subexposure. See extended explanation in the diagnostic browser (F814W exp4 (07.009)) Warning (Form): FLASH level may be too low for this exposure or a short subexposure. See extended explanation in the diagnostic browser									
Exposures		#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1	subarray for lamp warm up	TUNGSTEN	WFC3/UVIS, ACCUM, UVIS1-M512-SUB	F645N			Sequence 1-9 Non-Int in F814W & F438W before Nov 04 - Nov 11 anneal (07)	60.0 Secs (60 Secs) [==>]	[1]	
	2	F814W exp1	TUNGSTEN	WFC3/UVIS, ACCUM, UVIS	F814W			Sequence 1-9 Non-Int in F814W & F438W before Nov 04 - Nov 11 anneal (07)	2.0 Secs (2 Secs) [==>]	[1]	
	3	F438W exp1	TUNGSTEN	WFC3/UVIS, ACCUM, UVIS	F438W			Sequence 1-9 Non-Int in F814W & F438W before Nov 04 - Nov 11 anneal (07)	360.0 Secs (360 Secs) [==>]	[1]	
	4	F438W exp2	TUNGSTEN	WFC3/UVIS, ACCUM, UVIS	F438W			Sequence 1-9 Non-Int in F814W & F438W before Nov 04 - Nov 11 anneal (07)	360.0 Secs (360 Secs) [==>]	[1]	
	5	F438W exp3	TUNGSTEN	WFC3/UVIS, ACCUM, UVIS	F438W			Sequence 1-9 Non-Int in F814W & F438W before Nov 04 - Nov 11 anneal (07)	360.0 Secs (360 Secs) [==>]	[1]	
	6	F438W exp4	TUNGSTEN	WFC3/UVIS, ACCUM, UVIS	F438W			Sequence 1-9 Non-Int in F814W & F438W before Nov 04 - Nov 11 anneal (07)	360.0 Secs (360 Secs) [==>]	[1]	
	7	F814W exp2	TUNGSTEN	WFC3/UVIS, ACCUM, UVIS	F814W			Sequence 1-9 Non-Int in F814W & F438W before Nov 04 - Nov 11 anneal (07)	2.0 Secs (2 Secs) [==>]	[1]	
	8	F814W exp3	TUNGSTEN	WFC3/UVIS, ACCUM, UVIS	F814W			Sequence 1-9 Non-Int in F814W & F438W before Nov 04 - Nov 11 anneal (07)	2.0 Secs (2 Secs) [==>]	[1]	
	9	F814W exp4	TUNGSTEN	WFC3/UVIS, ACCUM, UVIS	F814W			Sequence 1-9 Non-Int in F814W & F438W before Nov 04 - Nov 11 anneal (07)	2.0 Secs (2 Secs) [==>]	[1]	



Proposal 17689 - F814W & F438W after Nov 04 - Nov 11 anneal (08) - WFC3 UVIS Pixel-to-Pixel QE Variations via Internal Flats

Tue Apr 01 20:00:51 GMT 2025

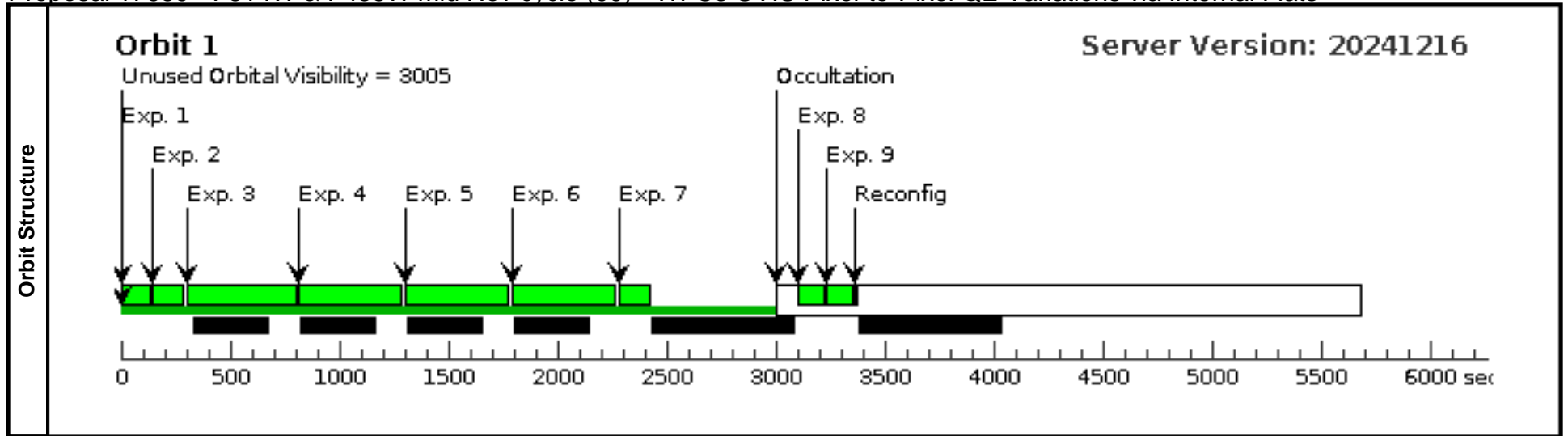
Visit	Proposal 17689, F814W & F438W after Nov 04 - Nov 11 anneal (08), completed Diagnostic Status: Warning Scientific Instruments: WFC3/UVIS Special Requirements: BETWEEN 11-NOV-2024:00:00:00 AND 18-NOV-2024:00:00:00 <i>Comments: This visit needs to be scheduled immediately after to the UVIS anneal for the week of Nov 04 - Nov 11.</i>										
	Diagnostics	(F814W & F438W after Nov 04 - Nov 11 anneal (08)) Warning (Orbit Planner): MAXIMUM DURATION EXCEEDED FOR INTERNAL OR EARTH CALIB VISIT (subarray for lamp warm up (08.001)) Warning (Form): FLASH level may be too low for this exposure or a short subexposure. See extended explanation in the diagnostic browser (F814W exp1 (08.002)) Warning (Form): FLASH level may be too low for this exposure or a short subexposure. See extended explanation in the diagnostic browser (F438W exp1 (08.003)) Warning (Form): FLASH level may be too low for this exposure or a short subexposure. See extended explanation in the diagnostic browser (F438W exp2 (08.004)) Warning (Form): FLASH level may be too low for this exposure or a short subexposure. See extended explanation in the diagnostic browser (F438W exp3 (08.005)) Warning (Form): FLASH level may be too low for this exposure or a short subexposure. See extended explanation in the diagnostic browser (F438W exp4 (08.006)) Warning (Form): FLASH level may be too low for this exposure or a short subexposure. See extended explanation in the diagnostic browser (F814W exp2 (08.007)) Warning (Form): FLASH level may be too low for this exposure or a short subexposure. See extended explanation in the diagnostic browser (F814W exp3 (08.008)) Warning (Form): FLASH level may be too low for this exposure or a short subexposure. See extended explanation in the diagnostic browser (F814W exp4 (08.009)) Warning (Form): FLASH level may be too low for this exposure or a short subexposure. See extended explanation in the diagnostic browser									
Exposures		#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1	subarray for lamp warm up	TUNGSTEN	WFC3/UVIS, ACCUM, UVIS1-M512-SUB	F645N			Sequence 1-9 Non-Int in F814W & F438W after Nov 04 - Nov 11 anneal (08)	60.0 Secs (60 Secs) [==>]	[1]	
	2	F814W exp1	TUNGSTEN	WFC3/UVIS, ACCUM, UVIS	F814W			Sequence 1-9 Non-Int in F814W & F438W after Nov 04 - Nov 11 anneal (08)	2.0 Secs (2 Secs) [==>]	[1]	
	3	F438W exp1	TUNGSTEN	WFC3/UVIS, ACCUM, UVIS	F438W			Sequence 1-9 Non-Int in F814W & F438W after Nov 04 - Nov 11 anneal (08)	360.0 Secs (360 Secs) [==>]	[1]	
	4	F438W exp2	TUNGSTEN	WFC3/UVIS, ACCUM, UVIS	F438W			Sequence 1-9 Non-Int in F814W & F438W after Nov 04 - Nov 11 anneal (08)	360.0 Secs (360 Secs) [==>]	[1]	
	5	F438W exp3	TUNGSTEN	WFC3/UVIS, ACCUM, UVIS	F438W			Sequence 1-9 Non-Int in F814W & F438W after Nov 04 - Nov 11 anneal (08)	360.0 Secs (360 Secs) [==>]	[1]	
	6	F438W exp4	TUNGSTEN	WFC3/UVIS, ACCUM, UVIS	F438W			Sequence 1-9 Non-Int in F814W & F438W after Nov 04 - Nov 11 anneal (08)	360.0 Secs (360 Secs) [==>]	[1]	
	7	F814W exp2	TUNGSTEN	WFC3/UVIS, ACCUM, UVIS	F814W			Sequence 1-9 Non-Int in F814W & F438W after Nov 04 - Nov 11 anneal (08)	2.0 Secs (2 Secs) [==>]	[1]	
	8	F814W exp3	TUNGSTEN	WFC3/UVIS, ACCUM, UVIS	F814W			Sequence 1-9 Non-Int in F814W & F438W after Nov 04 - Nov 11 anneal (08)	2.0 Secs (2 Secs) [==>]	[1]	
	9	F814W exp4	TUNGSTEN	WFC3/UVIS, ACCUM, UVIS	F814W			Sequence 1-9 Non-Int in F814W & F438W after Nov 04 - Nov 11 anneal (08)	2.0 Secs (2 Secs) [==>]	[1]	



Proposal 17689 - F814W & F438W mid Nov cycle (09) - WFC3 UVIS Pixel-to-Pixel QE Variations via Internal Flats

Tue Apr 01 20:00:51 GMT 2025

Visit	<p>Proposal 17689, F814W & F438W mid Nov cycle (09), completed</p> <p>Diagnostic Status: Warning</p> <p>Scientific Instruments: WFC3/UVIS</p> <p>Special Requirements: BETWEEN 18-NOV-2024:00:00:00 AND 25-NOV-2024:00:00:00</p> <p><i>Comments: Data halfway between anneals.</i></p>										
Diagnostics	<p>(F814W & F438W mid Nov cycle (09)) Warning (Orbit Planner): MAXIMUM DURATION EXCEEDED FOR INTERNAL OR EARTH CALIB VISIT (subarray for lamp warm up (09.001)) Warning (Form): FLASH level may be too low for this exposure or a short subexposure. See extended explanation in the diagnostic browser</p> <p>(F814W exp1 (09.002)) Warning (Form): FLASH level may be too low for this exposure or a short subexposure. See extended explanation in the diagnostic browser</p> <p>(F438W exp1 (09.003)) Warning (Form): FLASH level may be too low for this exposure or a short subexposure. See extended explanation in the diagnostic browser</p> <p>(F438W exp2 (09.004)) Warning (Form): FLASH level may be too low for this exposure or a short subexposure. See extended explanation in the diagnostic browser</p> <p>(F438W exp3 (09.005)) Warning (Form): FLASH level may be too low for this exposure or a short subexposure. See extended explanation in the diagnostic browser</p> <p>(F438W exp4 (09.006)) Warning (Form): FLASH level may be too low for this exposure or a short subexposure. See extended explanation in the diagnostic browser</p> <p>(F814W exp2 (09.007)) Warning (Form): FLASH level may be too low for this exposure or a short subexposure. See extended explanation in the diagnostic browser</p> <p>(F814W exp3 (09.008)) Warning (Form): FLASH level may be too low for this exposure or a short subexposure. See extended explanation in the diagnostic browser</p> <p>(F814W exp4 (09.009)) Warning (Form): FLASH level may be too low for this exposure or a short subexposure. See extended explanation in the diagnostic browser</p>										
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 F814W & F438W mid Nov cycle (09)	60.0 Secs (60 Secs) [==>]	[1]	
	2	F814W exp1	TUNGSTEN	WFC3/UVIS, ACCUM, UVIS	F814W			Sequence 1-9 Non-Int in F814W & F438W mid Nov cycle (09)	2.0 Secs (2 Secs) [==>]	[1]	
	3	F438W exp1	TUNGSTEN	WFC3/UVIS, ACCUM, UVIS	F438W			Sequence 1-9 Non-Int in F814W & F438W mid Nov cycle (09)	360.0 Secs (360 Secs) [==>]	[1]	
	4	F438W exp2	TUNGSTEN	WFC3/UVIS, ACCUM, UVIS	F438W			Sequence 1-9 Non-Int in F814W & F438W mid Nov cycle (09)	360.0 Secs (360 Secs) [==>]	[1]	
	5	F438W exp3	TUNGSTEN	WFC3/UVIS, ACCUM, UVIS	F438W			Sequence 1-9 Non-Int in F814W & F438W mid Nov cycle (09)	360.0 Secs (360 Secs) [==>]	[1]	
	6	F438W exp4	TUNGSTEN	WFC3/UVIS, ACCUM, UVIS	F438W			Sequence 1-9 Non-Int in F814W & F438W mid Nov cycle (09)	360.0 Secs (360 Secs) [==>]	[1]	
	7	F814W exp2	TUNGSTEN	WFC3/UVIS, ACCUM, UVIS	F814W			Sequence 1-9 Non-Int in F814W & F438W mid Nov cycle (09)	2.0 Secs (2 Secs) [==>]	[1]	
	8	F814W exp3	TUNGSTEN	WFC3/UVIS, ACCUM, UVIS	F814W			Sequence 1-9 Non-Int in F814W & F438W mid Nov cycle (09)	2.0 Secs (2 Secs) [==>]	[1]	
	9	F814W exp4	TUNGSTEN	WFC3/UVIS, ACCUM, UVIS	F814W			Sequence 1-9 Non-Int in F814W & F438W mid Nov cycle (09)	2.0 Secs (2 Secs) [==>]	[1]	



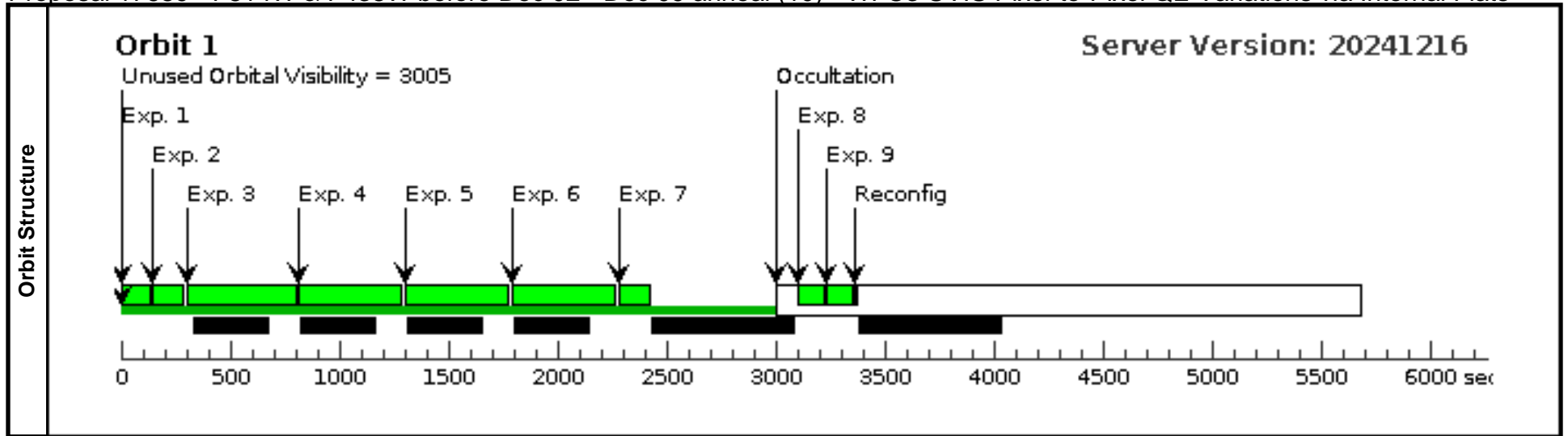
Proposal 17689 - F814W & F438W before Dec 02 - Dec 09 anneal (10) - WFC3 UVIS Pixel-to-Pixel QE Variations via Internal Flats

Tue Apr 01 20:00:51 GMT 2025

Visit	<p>Proposal 17689, F814W & F438W before Dec 02 - Dec 09 anneal (10), completed</p> <p>Diagnostic Status: Warning</p> <p>Scientific Instruments: WFC3/UVIS</p> <p>Special Requirements: BETWEEN 25-NOV-2024:00:00:00 AND 02-DEC-2024:00:00:00</p> <p><i>Comments: This visit needs to be scheduled immediately prior to the UVIS anneal for the week of Dec 02 - Dec 09.</i></p>
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Diagnostics	(F814W & F438W before Dec 02 - Dec 09 anneal (10)) Warning (Orbit Planner): MAXIMUM DURATION EXCEEDED FOR INTERNAL OR EARTH CALIB VISIT (subarray for lamp warm up (10.001)) Warning (Form): FLASH level may be too low for this exposure or a short subexposure. See extended explanation in the diagnostic browser
	(F814W exp1 (10.002)) Warning (Form): FLASH level may be too low for this exposure or a short subexposure. See extended explanation in the diagnostic browser
	(F438W exp1 (10.003)) Warning (Form): FLASH level may be too low for this exposure or a short subexposure. See extended explanation in the diagnostic browser
	(F438W exp2 (10.004)) Warning (Form): FLASH level may be too low for this exposure or a short subexposure. See extended explanation in the diagnostic browser
	(F438W exp3 (10.005)) Warning (Form): FLASH level may be too low for this exposure or a short subexposure. See extended explanation in the diagnostic browser
	(F438W exp4 (10.006)) Warning (Form): FLASH level may be too low for this exposure or a short subexposure. See extended explanation in the diagnostic browser
	(F814W exp2 (10.007)) Warning (Form): FLASH level may be too low for this exposure or a short subexposure. See extended explanation in the diagnostic browser
	(F814W exp3 (10.008)) Warning (Form): FLASH level may be too low for this exposure or a short subexposure. See extended explanation in the diagnostic browser

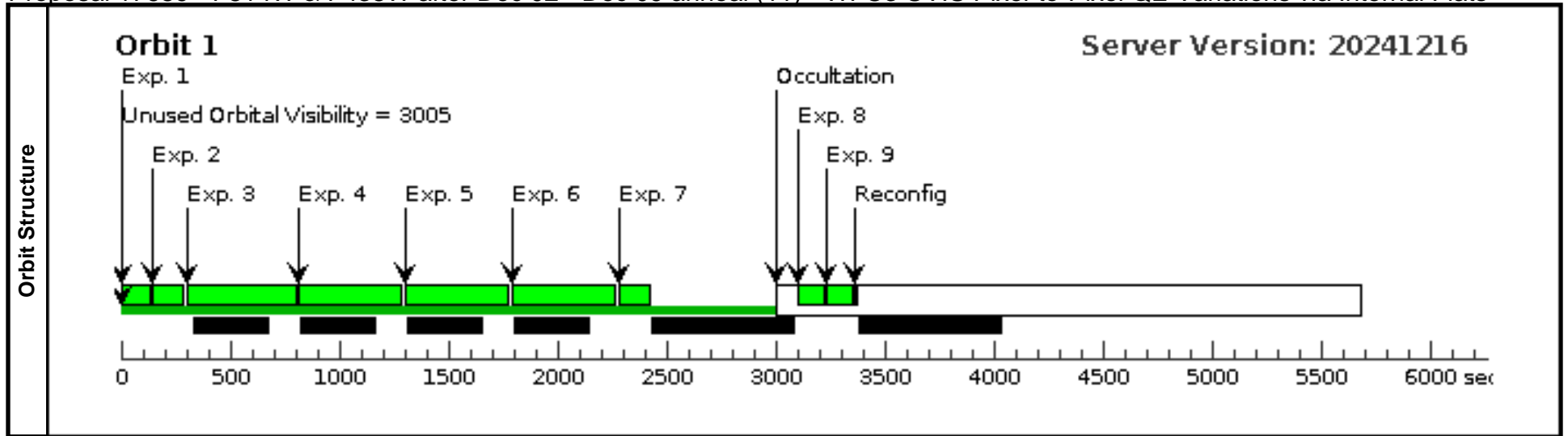
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1	subarray for lamp warm up	TUNGSTEN	WFC3/UVIS, ACCUM, UVIS1-M512-SUB	F645N			Sequence 1-9 Non-Int in F814W & F438W before Dec 02 - Dec 09 anneal (10)	60.0 Secs (60 Secs) [==>]	[1]
	2	F814W exp1	TUNGSTEN	WFC3/UVIS, ACCUM, UVIS	F814W			Sequence 1-9 Non-Int in F814W & F438W before Dec 02 - Dec 09 anneal (10)	2.0 Secs (2 Secs) [==>]	[1]
	3	F438W exp1	TUNGSTEN	WFC3/UVIS, ACCUM, UVIS	F438W			Sequence 1-9 Non-Int in F814W & F438W before Dec 02 - Dec 09 anneal (10)	360.0 Secs (360 Secs) [==>]	[1]
	4	F438W exp2	TUNGSTEN	WFC3/UVIS, ACCUM, UVIS	F438W			Sequence 1-9 Non-Int in F814W & F438W before Dec 02 - Dec 09 anneal (10)	360.0 Secs (360 Secs) [==>]	[1]
	5	F438W exp3	TUNGSTEN	WFC3/UVIS, ACCUM, UVIS	F438W			Sequence 1-9 Non-Int in F814W & F438W before Dec 02 - Dec 09 anneal (10)	360.0 Secs (360 Secs) [==>]	[1]
	6	F438W exp4	TUNGSTEN	WFC3/UVIS, ACCUM, UVIS	F438W			Sequence 1-9 Non-Int in F814W & F438W before Dec 02 - Dec 09 anneal (10)	360.0 Secs (360 Secs) [==>]	[1]
	7	F814W exp2	TUNGSTEN	WFC3/UVIS, ACCUM, UVIS	F814W			Sequence 1-9 Non-Int in F814W & F438W before Dec 02 - Dec 09 anneal (10)	2.0 Secs (2 Secs) [==>]	[1]
	8	F814W exp3	TUNGSTEN	WFC3/UVIS, ACCUM, UVIS	F814W			Sequence 1-9 Non-Int in F814W & F438W before Dec 02 - Dec 09 anneal (10)	2.0 Secs (2 Secs) [==>]	[1]
	9	F814W exp4	TUNGSTEN	WFC3/UVIS, ACCUM, UVIS	F814W			Sequence 1-9 Non-Int in F814W & F438W before Dec 02 - Dec 09 anneal (10)	2.0 Secs (2 Secs) [==>]	[1]



Proposal 17689 - F814W & F438W after Dec 02 - Dec 09 anneal (11) - WFC3 UVIS Pixel-to-Pixel QE Variations via Internal Flats

Tue Apr 01 20:00:51 GMT 2025

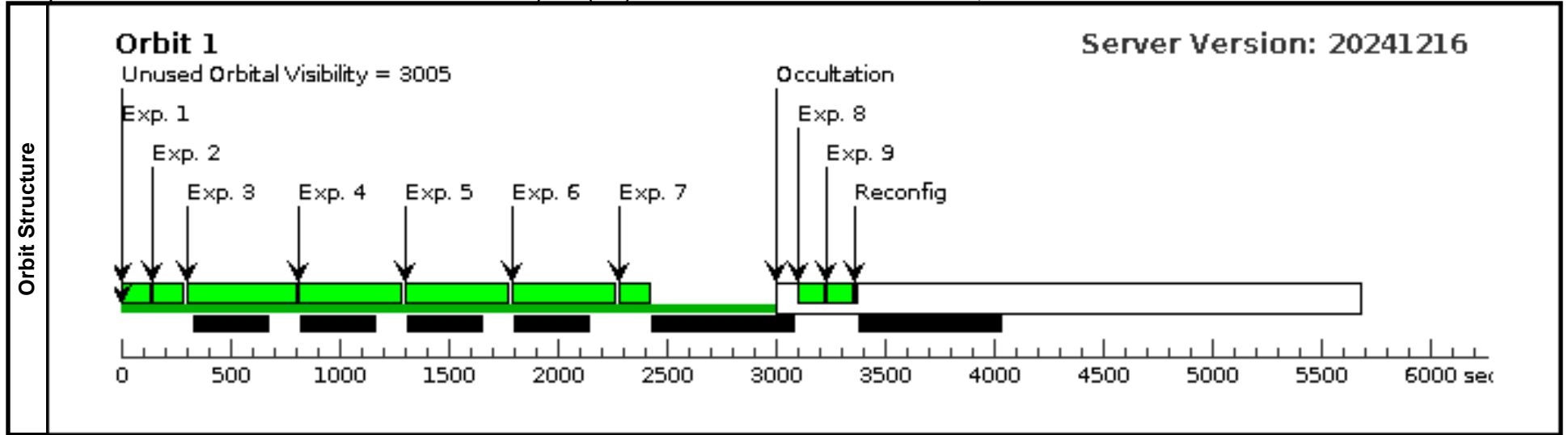
Visit	<p>Proposal 17689, F814W & F438W after Dec 02 - Dec 09 anneal (11), completed</p> <p>Diagnostic Status: Warning</p> <p>Scientific Instruments: WFC3/UVIS</p> <p>Special Requirements: BETWEEN 09-DEC-2024:00:00:00 AND 16-DEC-2024:00:00:00</p> <p><i>Comments: This visit needs to be scheduled immediately after to the UVIS anneal for the week of Dec 02 - Dec 09.</i></p>										
Diagnostics	<p>(F814W & F438W after Dec 02 - Dec 09 anneal (11)) Warning (Orbit Planner): MAXIMUM DURATION EXCEEDED FOR INTERNAL OR EARTH CALIB VISIT (subarray for lamp warm up (11.001)) Warning (Form): FLASH level may be too low for this exposure or a short subexposure. See extended explanation in the diagnostic browser</p> <p>(F814W exp1 (11.002)) Warning (Form): FLASH level may be too low for this exposure or a short subexposure. See extended explanation in the diagnostic browser</p> <p>(F438W exp1 (11.003)) Warning (Form): FLASH level may be too low for this exposure or a short subexposure. See extended explanation in the diagnostic browser</p> <p>(F438W exp2 (11.004)) Warning (Form): FLASH level may be too low for this exposure or a short subexposure. See extended explanation in the diagnostic browser</p> <p>(F438W exp3 (11.005)) Warning (Form): FLASH level may be too low for this exposure or a short subexposure. See extended explanation in the diagnostic browser</p> <p>(F438W exp4 (11.006)) Warning (Form): FLASH level may be too low for this exposure or a short subexposure. See extended explanation in the diagnostic browser</p> <p>(F814W exp2 (11.007)) Warning (Form): FLASH level may be too low for this exposure or a short subexposure. See extended explanation in the diagnostic browser</p> <p>(F814W exp3 (11.008)) Warning (Form): FLASH level may be too low for this exposure or a short subexposure. See extended explanation in the diagnostic browser</p> <p>(F814W exp4 (11.009)) Warning (Form): FLASH level may be too low for this exposure or a short subexposure. See extended explanation in the diagnostic browser</p>										
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 F814W & F438W after Dec 02 - Dec 09 anneal (11)	60.0 Secs (60 Secs)	[==>]	[1]			
2	F814W exp1	TUNGSTEN	WFC3/UVIS, ACCUM, UVIS	F814W	Sequence 1-9 Non-Int in F814W & F438W after Dec 02 - Dec 09 anneal (11)	2.0 Secs (2 Secs)	[==>]	[1]			
3	F438W exp1	TUNGSTEN	WFC3/UVIS, ACCUM, UVIS	F438W	Sequence 1-9 Non-Int in F814W & F438W after Dec 02 - Dec 09 anneal (11)	360.0 Secs (360 Secs)	[==>]	[1]			
4	F438W exp2	TUNGSTEN	WFC3/UVIS, ACCUM, UVIS	F438W	Sequence 1-9 Non-Int in F814W & F438W after Dec 02 - Dec 09 anneal (11)	360.0 Secs (360 Secs)	[==>]	[1]			
5	F438W exp3	TUNGSTEN	WFC3/UVIS, ACCUM, UVIS	F438W	Sequence 1-9 Non-Int in F814W & F438W after Dec 02 - Dec 09 anneal (11)	360.0 Secs (360 Secs)	[==>]	[1]			
6	F438W exp4	TUNGSTEN	WFC3/UVIS, ACCUM, UVIS	F438W	Sequence 1-9 Non-Int in F814W & F438W after Dec 02 - Dec 09 anneal (11)	360.0 Secs (360 Secs)	[==>]	[1]			
7	F814W exp2	TUNGSTEN	WFC3/UVIS, ACCUM, UVIS	F814W	Sequence 1-9 Non-Int in F814W & F438W after Dec 02 - Dec 09 anneal (11)	2.0 Secs (2 Secs)	[==>]	[1]			
8	F814W exp3	TUNGSTEN	WFC3/UVIS, ACCUM, UVIS	F814W	Sequence 1-9 Non-Int in F814W & F438W after Dec 02 - Dec 09 anneal (11)	2.0 Secs (2 Secs)	[==>]	[1]			
9	F814W exp4	TUNGSTEN	WFC3/UVIS, ACCUM, UVIS	F814W	Sequence 1-9 Non-Int in F814W & F438W after Dec 02 - Dec 09 anneal (11)	2.0 Secs (2 Secs)	[==>]	[1]			



Proposal 17689 - F814W & F438W mid Dec cycle (12) - WFC3 UVIS Pixel-to-Pixel QE Variations via Internal Flats

Tue Apr 01 20:00:51 GMT 2025

Visit	Proposal 17689, F814W & F438W mid Dec cycle (12), completed Diagnostic Status: Warning Scientific Instruments: WFC3/UVIS Special Requirements: BETWEEN 16-DEC-2024:00:00:00 AND 23-DEC-2024:00:00:00 <i>Comments: Data halfway between anneals.</i>										
	Diagnostics	(F814W & F438W mid Dec cycle (12)) Warning (Orbit Planner): MAXIMUM DURATION EXCEEDED FOR INTERNAL OR EARTH CALIB VISIT (subarray for lamp warm up (12.001)) Warning (Form): FLASH level may be too low for this exposure or a short subexposure. See extended explanation in the diagnostic browser (F814W exp1 (12.002)) Warning (Form): FLASH level may be too low for this exposure or a short subexposure. See extended explanation in the diagnostic browser (F438W exp1 (12.003)) Warning (Form): FLASH level may be too low for this exposure or a short subexposure. See extended explanation in the diagnostic browser (F438W exp2 (12.004)) Warning (Form): FLASH level may be too low for this exposure or a short subexposure. See extended explanation in the diagnostic browser (F438W exp3 (12.005)) Warning (Form): FLASH level may be too low for this exposure or a short subexposure. See extended explanation in the diagnostic browser (F438W exp4 (12.006)) Warning (Form): FLASH level may be too low for this exposure or a short subexposure. See extended explanation in the diagnostic browser (F814W exp2 (12.007)) Warning (Form): FLASH level may be too low for this exposure or a short subexposure. See extended explanation in the diagnostic browser (F814W exp3 (12.008)) Warning (Form): FLASH level may be too low for this exposure or a short subexposure. See extended explanation in the diagnostic browser (F814W exp4 (12.009)) Warning (Form): FLASH level may be too low for this exposure or a short subexposure. See extended explanation in the diagnostic browser									
Exposures		#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1	subarray for lamp warm up	TUNGSTEN	WFC3/UVIS, ACCUM, UVIS1-M512-SUB	F645N			Sequence 1-9 Non-Int in F814W & F438W mid Dec cycle (12)	60.0 Secs (60 Secs) [==>]	[1]	
	2	F814W exp1	TUNGSTEN	WFC3/UVIS, ACCUM, UVIS	F814W			Sequence 1-9 Non-Int in F814W & F438W mid Dec cycle (12)	2.0 Secs (2 Secs) [==>]	[1]	
	3	F438W exp1	TUNGSTEN	WFC3/UVIS, ACCUM, UVIS	F438W			Sequence 1-9 Non-Int in F814W & F438W mid Dec cycle (12)	360.0 Secs (360 Secs) [==>]	[1]	
	4	F438W exp2	TUNGSTEN	WFC3/UVIS, ACCUM, UVIS	F438W			Sequence 1-9 Non-Int in F814W & F438W mid Dec cycle (12)	360.0 Secs (360 Secs) [==>]	[1]	
	5	F438W exp3	TUNGSTEN	WFC3/UVIS, ACCUM, UVIS	F438W			Sequence 1-9 Non-Int in F814W & F438W mid Dec cycle (12)	360.0 Secs (360 Secs) [==>]	[1]	
	6	F438W exp4	TUNGSTEN	WFC3/UVIS, ACCUM, UVIS	F438W			Sequence 1-9 Non-Int in F814W & F438W mid Dec cycle (12)	360.0 Secs (360 Secs) [==>]	[1]	
	7	F814W exp2	TUNGSTEN	WFC3/UVIS, ACCUM, UVIS	F814W			Sequence 1-9 Non-Int in F814W & F438W mid Dec cycle (12)	2.0 Secs (2 Secs) [==>]	[1]	
	8	F814W exp3	TUNGSTEN	WFC3/UVIS, ACCUM, UVIS	F814W			Sequence 1-9 Non-Int in F814W & F438W mid Dec cycle (12)	2.0 Secs (2 Secs) [==>]	[1]	
	9	F814W exp4	TUNGSTEN	WFC3/UVIS, ACCUM, UVIS	F814W			Sequence 1-9 Non-Int in F814W & F438W mid Dec cycle (12)	2.0 Secs (2 Secs) [==>]	[1]	



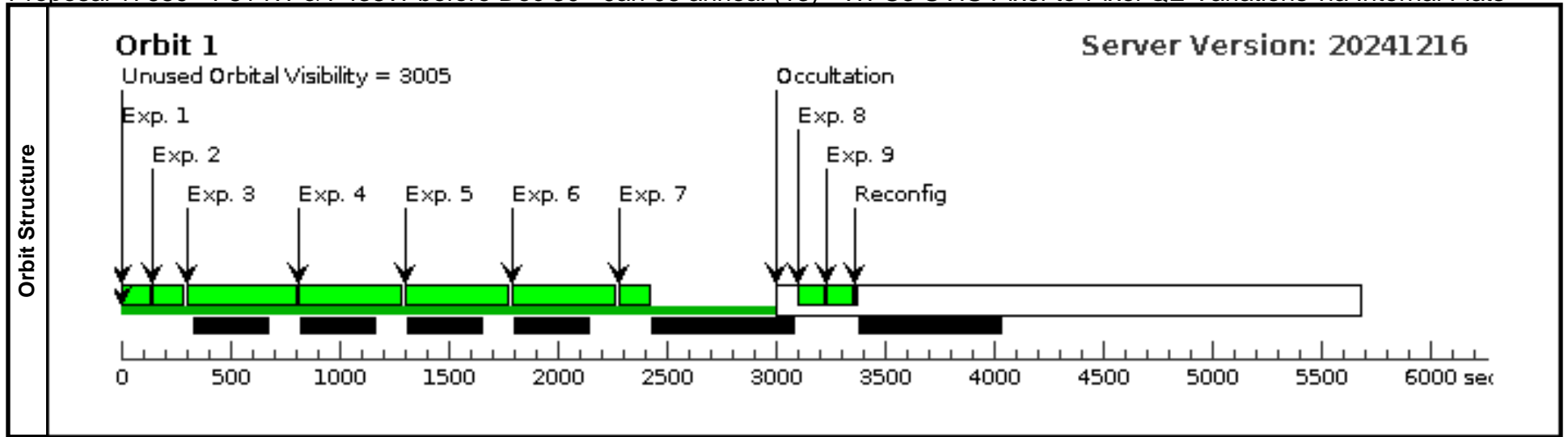
Proposal 17689 - F814W & F438W before Dec 30 - Jan 06 anneal (13) - WFC3 UVIS Pixel-to-Pixel QE Variations via Internal Flats

Tue Apr 01 20:00:51 GMT 2025

Visit	<p>Proposal 17689, F814W & F438W before Dec 30 - Jan 06 anneal (13), completed</p> <p>Diagnostic Status: Warning</p> <p>Scientific Instruments: WFC3/UVIS</p> <p>Special Requirements: BETWEEN 23-DEC-2024:00:00:00 AND 30-DEC-2024:00:00:00</p> <p><i>Comments: This visit needs to be scheduled immediately prior to the UVIS anneal for the week of Dec 30 - Jan 06.</i></p>
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Diagnostics	(F814W & F438W before Dec 30 - Jan 06 anneal (13)) Warning (Orbit Planner): MAXIMUM DURATION EXCEEDED FOR INTERNAL OR EARTH CALIB VISIT (subarray for lamp warm up (13.001)) Warning (Form): FLASH level may be too low for this exposure or a short subexposure. See extended explanation in the diagnostic browser
	(F814W exp1 (13.002)) Warning (Form): FLASH level may be too low for this exposure or a short subexposure. See extended explanation in the diagnostic browser
	(F438W exp1 (13.003)) Warning (Form): FLASH level may be too low for this exposure or a short subexposure. See extended explanation in the diagnostic browser
	(F438W exp2 (13.004)) Warning (Form): FLASH level may be too low for this exposure or a short subexposure. See extended explanation in the diagnostic browser
	(F438W exp3 (13.005)) Warning (Form): FLASH level may be too low for this exposure or a short subexposure. See extended explanation in the diagnostic browser
	(F438W exp4 (13.006)) Warning (Form): FLASH level may be too low for this exposure or a short subexposure. See extended explanation in the diagnostic browser
	(F814W exp2 (13.007)) Warning (Form): FLASH level may be too low for this exposure or a short subexposure. See extended explanation in the diagnostic browser
	(F814W exp3 (13.008)) Warning (Form): FLASH level may be too low for this exposure or a short subexposure. See extended explanation in the diagnostic browser

Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1	subarray for lamp warm up	TUNGSTEN	WFC3/UVIS, ACCUM, UVIS1-M512-SUB	F645N			Sequence 1-9 Non-Int in F814W & F438W before Dec 30 - Jan 06 anneal (13)	60.0 Secs (60 Secs) [==>]	[1]
	2	F814W exp1	TUNGSTEN	WFC3/UVIS, ACCUM, UVIS	F814W			Sequence 1-9 Non-Int in F814W & F438W before Dec 30 - Jan 06 anneal (13)	2.0 Secs (2 Secs) [==>]	[1]
	3	F438W exp1	TUNGSTEN	WFC3/UVIS, ACCUM, UVIS	F438W			Sequence 1-9 Non-Int in F814W & F438W before Dec 30 - Jan 06 anneal (13)	360.0 Secs (360 Secs) [==>]	[1]
	4	F438W exp2	TUNGSTEN	WFC3/UVIS, ACCUM, UVIS	F438W			Sequence 1-9 Non-Int in F814W & F438W before Dec 30 - Jan 06 anneal (13)	360.0 Secs (360 Secs) [==>]	[1]
	5	F438W exp3	TUNGSTEN	WFC3/UVIS, ACCUM, UVIS	F438W			Sequence 1-9 Non-Int in F814W & F438W before Dec 30 - Jan 06 anneal (13)	360.0 Secs (360 Secs) [==>]	[1]
	6	F438W exp4	TUNGSTEN	WFC3/UVIS, ACCUM, UVIS	F438W			Sequence 1-9 Non-Int in F814W & F438W before Dec 30 - Jan 06 anneal (13)	360.0 Secs (360 Secs) [==>]	[1]
	7	F814W exp2	TUNGSTEN	WFC3/UVIS, ACCUM, UVIS	F814W			Sequence 1-9 Non-Int in F814W & F438W before Dec 30 - Jan 06 anneal (13)	2.0 Secs (2 Secs) [==>]	[1]
	8	F814W exp3	TUNGSTEN	WFC3/UVIS, ACCUM, UVIS	F814W			Sequence 1-9 Non-Int in F814W & F438W before Dec 30 - Jan 06 anneal (13)	2.0 Secs (2 Secs) [==>]	[1]
	9	F814W exp4	TUNGSTEN	WFC3/UVIS, ACCUM, UVIS	F814W			Sequence 1-9 Non-Int in F814W & F438W before Dec 30 - Jan 06 anneal (13)	2.0 Secs (2 Secs) [==>]	[1]



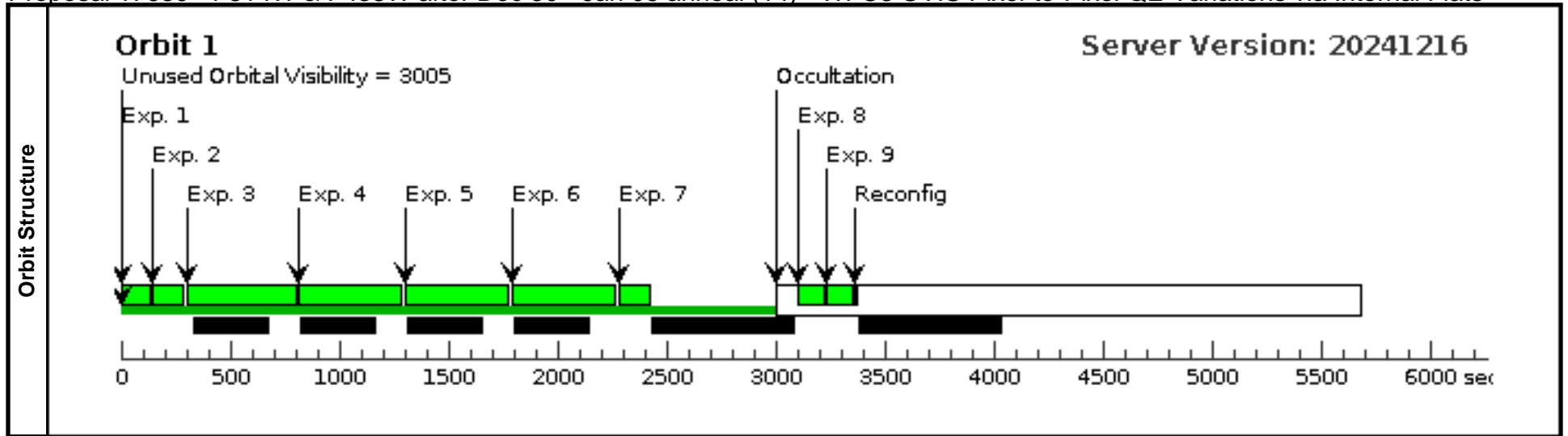
Proposal 17689 - F814W & F438W after Dec 30 - Jan 06 anneal (14) - WFC3 UVIS Pixel-to-Pixel QE Variations via Internal Flats

Tue Apr 01 20:00:51 GMT 2025

Visit	<p>Proposal 17689, F814W & F438W after Dec 30 - Jan 06 anneal (14), completed</p> <p>Diagnostic Status: Warning</p> <p>Scientific Instruments: WFC3/UVIS</p> <p>Special Requirements: BETWEEN 06-JAN-2025:00:00:00 AND 13-JAN-2025:00:00:00</p> <p><i>Comments: This visit needs to be scheduled immediately after to the UVIS anneal for the week of Dec 30 - Jan 06.</i></p>

Diagnostics	(F814W & F438W after Dec 30 - Jan 06 anneal (14)) Warning (Orbit Planner): MAXIMUM DURATION EXCEEDED FOR INTERNAL OR EARTH CALIB VISIT (subarray for lamp warm up (14.001)) Warning (Form): FLASH level may be too low for this exposure or a short subexposure. See extended explanation in the diagnostic browser
	(F814W exp1 (14.002)) Warning (Form): FLASH level may be too low for this exposure or a short subexposure. See extended explanation in the diagnostic browser
	(F438W exp1 (14.003)) Warning (Form): FLASH level may be too low for this exposure or a short subexposure. See extended explanation in the diagnostic browser
	(F438W exp2 (14.004)) Warning (Form): FLASH level may be too low for this exposure or a short subexposure. See extended explanation in the diagnostic browser
	(F438W exp3 (14.005)) Warning (Form): FLASH level may be too low for this exposure or a short subexposure. See extended explanation in the diagnostic browser
	(F438W exp4 (14.006)) Warning (Form): FLASH level may be too low for this exposure or a short subexposure. See extended explanation in the diagnostic browser
	(F814W exp2 (14.007)) Warning (Form): FLASH level may be too low for this exposure or a short subexposure. See extended explanation in the diagnostic browser
	(F814W exp3 (14.008)) Warning (Form): FLASH level may be too low for this exposure or a short subexposure. See extended explanation in the diagnostic browser

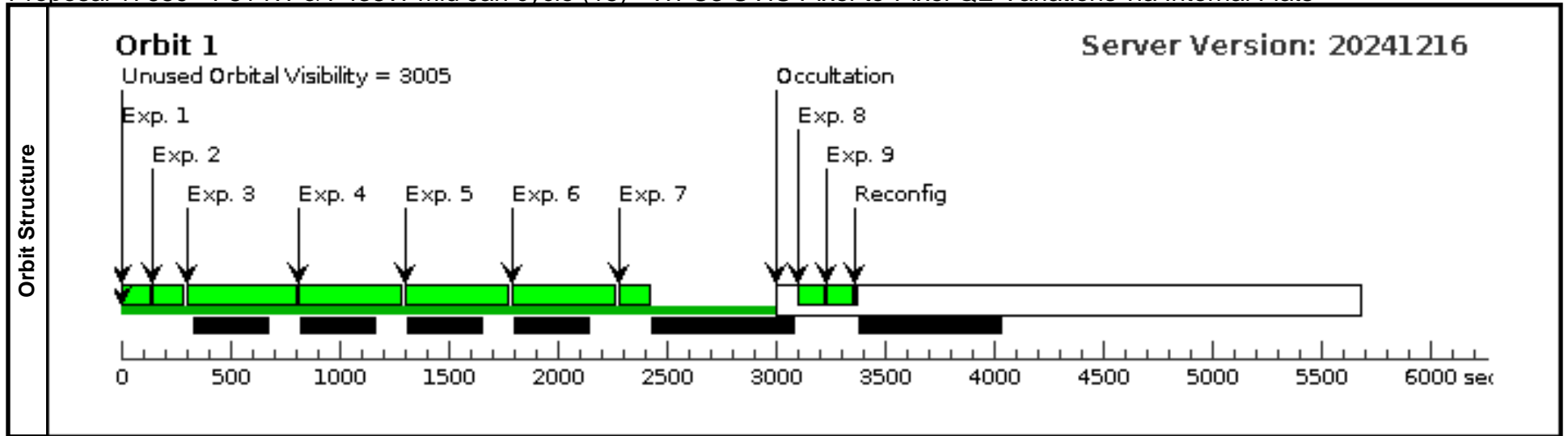
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1	subarray for lamp warm up	TUNGSTEN	WFC3/UVIS, ACCUM, UVIS1-M512-SUB	F645N			Sequence 1-9 Non-Int in F814W & F438W after Dec 30 - Jan 06 anneal (14)	60.0 Secs (60 Secs) [==>]	[1]
	2	F814W exp1	TUNGSTEN	WFC3/UVIS, ACCUM, UVIS	F814W			Sequence 1-9 Non-Int in F814W & F438W after Dec 30 - Jan 06 anneal (14)	2.0 Secs (2 Secs) [==>]	[1]
	3	F438W exp1	TUNGSTEN	WFC3/UVIS, ACCUM, UVIS	F438W			Sequence 1-9 Non-Int in F814W & F438W after Dec 30 - Jan 06 anneal (14)	360.0 Secs (360 Secs) [==>]	[1]
	4	F438W exp2	TUNGSTEN	WFC3/UVIS, ACCUM, UVIS	F438W			Sequence 1-9 Non-Int in F814W & F438W after Dec 30 - Jan 06 anneal (14)	360.0 Secs (360 Secs) [==>]	[1]
	5	F438W exp3	TUNGSTEN	WFC3/UVIS, ACCUM, UVIS	F438W			Sequence 1-9 Non-Int in F814W & F438W after Dec 30 - Jan 06 anneal (14)	360.0 Secs (360 Secs) [==>]	[1]
	6	F438W exp4	TUNGSTEN	WFC3/UVIS, ACCUM, UVIS	F438W			Sequence 1-9 Non-Int in F814W & F438W after Dec 30 - Jan 06 anneal (14)	360.0 Secs (360 Secs) [==>]	[1]
	7	F814W exp2	TUNGSTEN	WFC3/UVIS, ACCUM, UVIS	F814W			Sequence 1-9 Non-Int in F814W & F438W after Dec 30 - Jan 06 anneal (14)	2.0 Secs (2 Secs) [==>]	[1]
	8	F814W exp3	TUNGSTEN	WFC3/UVIS, ACCUM, UVIS	F814W			Sequence 1-9 Non-Int in F814W & F438W after Dec 30 - Jan 06 anneal (14)	2.0 Secs (2 Secs) [==>]	[1]
	9	F814W exp4	TUNGSTEN	WFC3/UVIS, ACCUM, UVIS	F814W			Sequence 1-9 Non-Int in F814W & F438W after Dec 30 - Jan 06 anneal (14)	2.0 Secs (2 Secs) [==>]	[1]



Proposal 17689 - F814W & F438W mid Jan cycle (15) - WFC3 UVIS Pixel-to-Pixel QE Variations via Internal Flats

Tue Apr 01 20:00:51 GMT 2025

Visit	Proposal 17689, F814W & F438W mid Jan cycle (15), completed Diagnostic Status: Warning Scientific Instruments: WFC3/UVIS Special Requirements: BETWEEN 13-JAN-2025:00:00:00 AND 20-JAN-2025:00:00:00 <i>Comments: Data halfway between anneals.</i>									
	Diagnostics	(F814W & F438W mid Jan cycle (15)) Warning (Orbit Planner): MAXIMUM DURATION EXCEEDED FOR INTERNAL OR EARTH CALIB VISIT (subarray for lamp warm up (15.001)) Warning (Form): FLASH level may be too low for this exposure or a short subexposure. See extended explanation in the diagnostic browser (F814W exp1 (15.002)) Warning (Form): FLASH level may be too low for this exposure or a short subexposure. See extended explanation in the diagnostic browser (F438W exp1 (15.003)) Warning (Form): FLASH level may be too low for this exposure or a short subexposure. See extended explanation in the diagnostic browser (F438W exp2 (15.004)) Warning (Form): FLASH level may be too low for this exposure or a short subexposure. See extended explanation in the diagnostic browser (F438W exp3 (15.005)) Warning (Form): FLASH level may be too low for this exposure or a short subexposure. See extended explanation in the diagnostic browser (F438W exp4 (15.006)) Warning (Form): FLASH level may be too low for this exposure or a short subexposure. See extended explanation in the diagnostic browser (F814W exp2 (15.007)) Warning (Form): FLASH level may be too low for this exposure or a short subexposure. See extended explanation in the diagnostic browser (F814W exp3 (15.008)) Warning (Form): FLASH level may be too low for this exposure or a short subexposure. See extended explanation in the diagnostic browser (F814W exp4 (15.009)) Warning (Form): FLASH level may be too low for this exposure or a short subexposure. See extended explanation in the diagnostic browser								
Exposures		#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]
		1	subarray for lamp warm up	TUNGSTEN	WFC3/UVIS, ACCUM, UVIS1-M512-SUB	F645N			Sequence 1-9 Non-Int in F814W & F438W mid Jan cycle (15)	60.0 Secs (60 Secs) [==>]
	2	F814W exp1	TUNGSTEN	WFC3/UVIS, ACCUM, UVIS	F814W			Sequence 1-9 Non-Int in F814W & F438W mid Jan cycle (15)	2.0 Secs (2 Secs) [==>]	[1]
	3	F438W exp1	TUNGSTEN	WFC3/UVIS, ACCUM, UVIS	F438W			Sequence 1-9 Non-Int in F814W & F438W mid Jan cycle (15)	360.0 Secs (360 Secs) [==>]	[1]
	4	F438W exp2	TUNGSTEN	WFC3/UVIS, ACCUM, UVIS	F438W			Sequence 1-9 Non-Int in F814W & F438W mid Jan cycle (15)	360.0 Secs (360 Secs) [==>]	[1]
	5	F438W exp3	TUNGSTEN	WFC3/UVIS, ACCUM, UVIS	F438W			Sequence 1-9 Non-Int in F814W & F438W mid Jan cycle (15)	360.0 Secs (360 Secs) [==>]	[1]
	6	F438W exp4	TUNGSTEN	WFC3/UVIS, ACCUM, UVIS	F438W			Sequence 1-9 Non-Int in F814W & F438W mid Jan cycle (15)	360.0 Secs (360 Secs) [==>]	[1]
	7	F814W exp2	TUNGSTEN	WFC3/UVIS, ACCUM, UVIS	F814W			Sequence 1-9 Non-Int in F814W & F438W mid Jan cycle (15)	2.0 Secs (2 Secs) [==>]	[1]
	8	F814W exp3	TUNGSTEN	WFC3/UVIS, ACCUM, UVIS	F814W			Sequence 1-9 Non-Int in F814W & F438W mid Jan cycle (15)	2.0 Secs (2 Secs) [==>]	[1]
	9	F814W exp4	TUNGSTEN	WFC3/UVIS, ACCUM, UVIS	F814W			Sequence 1-9 Non-Int in F814W & F438W mid Jan cycle (15)	2.0 Secs (2 Secs) [==>]	[1]



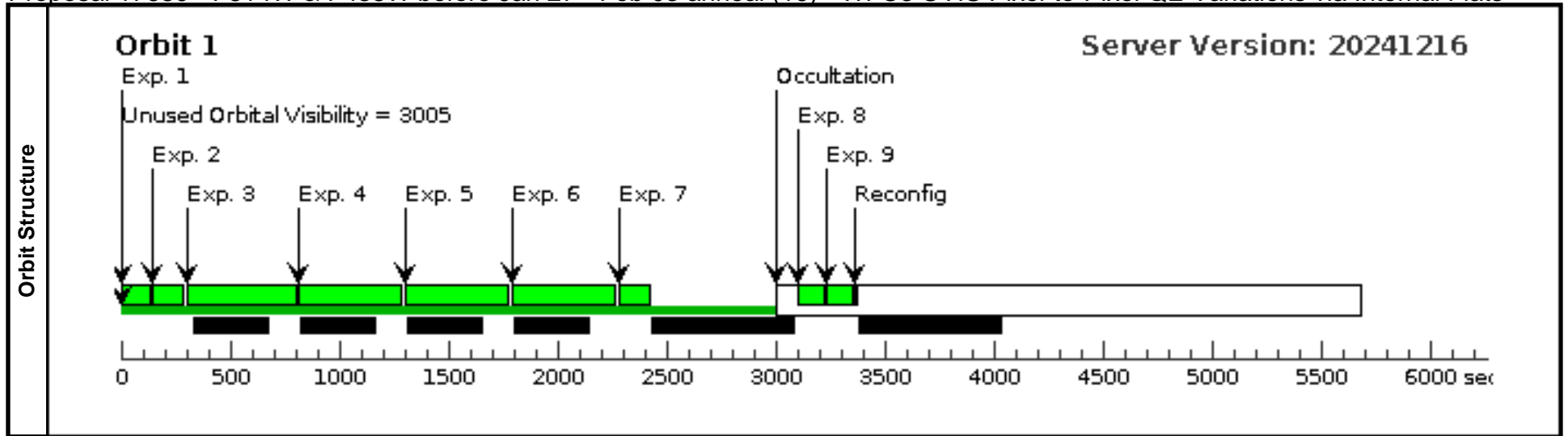
Proposal 17689 - F814W & F438W before Jan 27 - Feb 03 anneal (16) - WFC3 UVIS Pixel-to-Pixel QE Variations via Internal Flats

Tue Apr 01 20:00:51 GMT 2025

Visit	<p>Proposal 17689, F814W & F438W before Jan 27 - Feb 03 anneal (16), completed</p> <p>Diagnostic Status: Warning</p> <p>Scientific Instruments: WFC3/UVIS</p> <p>Special Requirements: BETWEEN 20-JAN-2025:00:00:00 AND 27-JAN-2025:00:00:00</p> <p><i>Comments: This visit needs to be scheduled immediately prior to the UVIS anneal for the week of Jan 27 - Feb 03.</i></p>

Diagnostics	(F814W & F438W before Jan 27 - Feb 03 anneal (16)) Warning (Orbit Planner): MAXIMUM DURATION EXCEEDED FOR INTERNAL OR EARTH CALIB VISIT
	(subarray for lamp warm up (16.001)) Warning (Form): FLASH level may be too low for this exposure or a short subexposure. See extended explanation in the diagnostic browser
	(F814W exp1 (16.002)) Warning (Form): FLASH level may be too low for this exposure or a short subexposure. See extended explanation in the diagnostic browser
	(F438W exp1 (16.003)) Warning (Form): FLASH level may be too low for this exposure or a short subexposure. See extended explanation in the diagnostic browser
	(F438W exp2 (16.004)) Warning (Form): FLASH level may be too low for this exposure or a short subexposure. See extended explanation in the diagnostic browser
	(F438W exp3 (16.005)) Warning (Form): FLASH level may be too low for this exposure or a short subexposure. See extended explanation in the diagnostic browser
	(F438W exp4 (16.006)) Warning (Form): FLASH level may be too low for this exposure or a short subexposure. See extended explanation in the diagnostic browser
	(F814W exp2 (16.007)) Warning (Form): FLASH level may be too low for this exposure or a short subexposure. See extended explanation in the diagnostic browser

Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1	subarray for lamp warm up	TUNGSTEN	WFC3/UVIS, ACCUM, UVIS1-M512-SUB	F645N			Sequence 1-9 Non-Int in F814W & F438W before Jan 27 - Feb 03 anneal (16)	60.0 Secs (60 Secs) [==>]	[1]
	2	F814W exp1	TUNGSTEN	WFC3/UVIS, ACCUM, UVIS	F814W			Sequence 1-9 Non-Int in F814W & F438W before Jan 27 - Feb 03 anneal (16)	2.0 Secs (2 Secs) [==>]	[1]
	3	F438W exp1	TUNGSTEN	WFC3/UVIS, ACCUM, UVIS	F438W			Sequence 1-9 Non-Int in F814W & F438W before Jan 27 - Feb 03 anneal (16)	360.0 Secs (360 Secs) [==>]	[1]
	4	F438W exp2	TUNGSTEN	WFC3/UVIS, ACCUM, UVIS	F438W			Sequence 1-9 Non-Int in F814W & F438W before Jan 27 - Feb 03 anneal (16)	360.0 Secs (360 Secs) [==>]	[1]
	5	F438W exp3	TUNGSTEN	WFC3/UVIS, ACCUM, UVIS	F438W			Sequence 1-9 Non-Int in F814W & F438W before Jan 27 - Feb 03 anneal (16)	360.0 Secs (360 Secs) [==>]	[1]
	6	F438W exp4	TUNGSTEN	WFC3/UVIS, ACCUM, UVIS	F438W			Sequence 1-9 Non-Int in F814W & F438W before Jan 27 - Feb 03 anneal (16)	360.0 Secs (360 Secs) [==>]	[1]
	7	F814W exp2	TUNGSTEN	WFC3/UVIS, ACCUM, UVIS	F814W			Sequence 1-9 Non-Int in F814W & F438W before Jan 27 - Feb 03 anneal (16)	2.0 Secs (2 Secs) [==>]	[1]
	8	F814W exp3	TUNGSTEN	WFC3/UVIS, ACCUM, UVIS	F814W			Sequence 1-9 Non-Int in F814W & F438W before Jan 27 - Feb 03 anneal (16)	2.0 Secs (2 Secs) [==>]	[1]
9	F814W exp4	TUNGSTEN	WFC3/UVIS, ACCUM, UVIS	F814W			Sequence 1-9 Non-Int in F814W & F438W before Jan 27 - Feb 03 anneal (16)	2.0 Secs (2 Secs) [==>]	[1]	



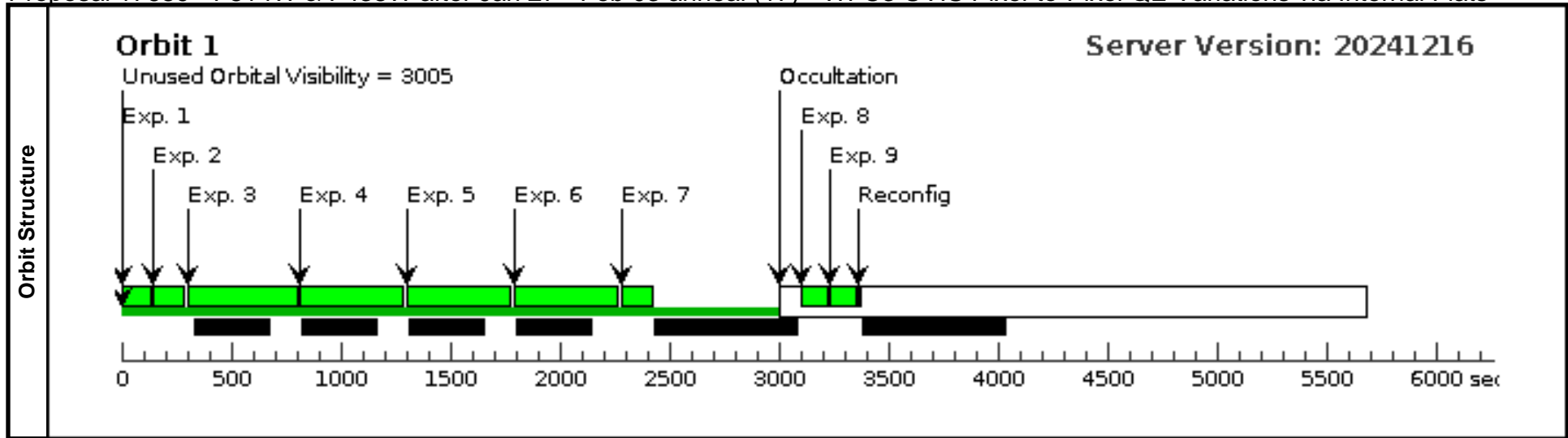
Proposal 17689 - F814W & F438W after Jan 27 - Feb 03 anneal (17) - WFC3 UVIS Pixel-to-Pixel QE Variations via Internal Flats

Tue Apr 01 20:00:51 GMT 2025

Visit	<p>Proposal 17689, F814W & F438W after Jan 27 - Feb 03 anneal (17), completed</p> <p>Diagnostic Status: Warning</p> <p>Scientific Instruments: WFC3/UVIS</p> <p>Special Requirements: BETWEEN 03-FEB-2025:00:00:00 AND 10-FEB-2025:00:00:00</p> <p><i>Comments: This visit needs to be scheduled immediately after to the UVIS anneal for the week of Jan 27 - Feb 03.</i></p>
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Diagnostics	(F814W & F438W after Jan 27 - Feb 03 anneal (17)) Warning (Orbit Planner): MAXIMUM DURATION EXCEEDED FOR INTERNAL OR EARTH CALIB VISIT (subarray for lamp warm up (17.001)) Warning (Form): FLASH level may be too low for this exposure or a short subexposure. See extended explanation in the diagnostic browser
	(F814W exp1 (17.002)) Warning (Form): FLASH level may be too low for this exposure or a short subexposure. See extended explanation in the diagnostic browser
	(F438W exp1 (17.003)) Warning (Form): FLASH level may be too low for this exposure or a short subexposure. See extended explanation in the diagnostic browser
	(F438W exp2 (17.004)) Warning (Form): FLASH level may be too low for this exposure or a short subexposure. See extended explanation in the diagnostic browser
	(F438W exp3 (17.005)) Warning (Form): FLASH level may be too low for this exposure or a short subexposure. See extended explanation in the diagnostic browser
	(F438W exp4 (17.006)) Warning (Form): FLASH level may be too low for this exposure or a short subexposure. See extended explanation in the diagnostic browser
	(F814W exp2 (17.007)) Warning (Form): FLASH level may be too low for this exposure or a short subexposure. See extended explanation in the diagnostic browser
	(F814W exp3 (17.008)) Warning (Form): FLASH level may be too low for this exposure or a short subexposure. See extended explanation in the diagnostic browser

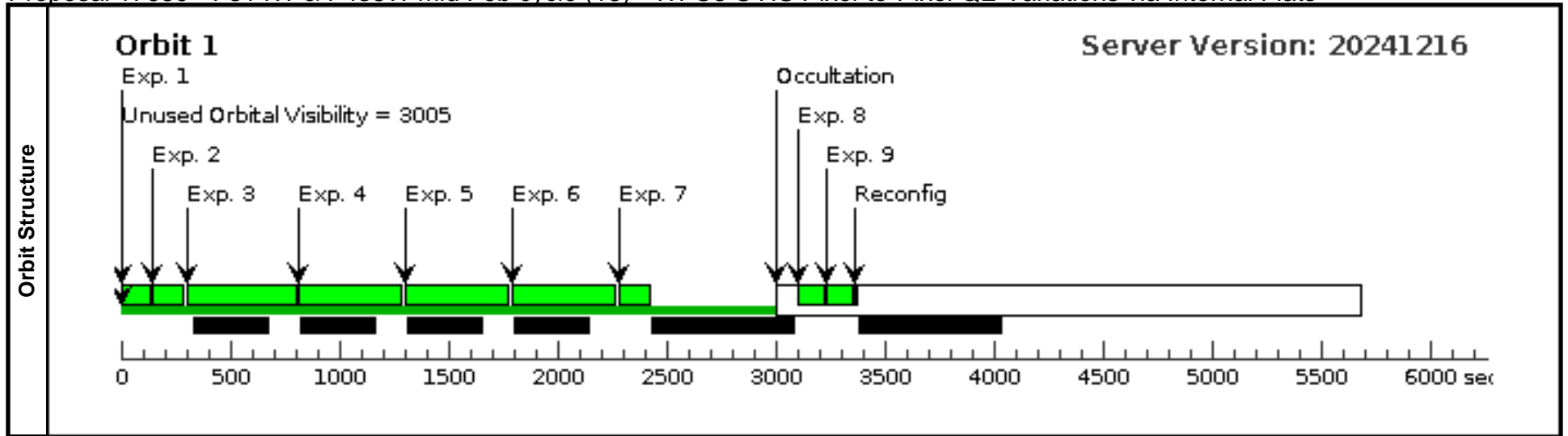
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1	subarray for lamp warm up	TUNGSTEN	WFC3/UVIS, ACCUM, UVIS1-M512-SUB	F645N			Sequence 1-9 Non-Int in F814W & F438W after Jan 27 - Feb 03 anneal (17)	60.0 Secs (60 Secs) [==>]	[1]
	2	F814W exp1	TUNGSTEN	WFC3/UVIS, ACCUM, UVIS	F814W			Sequence 1-9 Non-Int in F814W & F438W after Jan 27 - Feb 03 anneal (17)	2.0 Secs (2 Secs) [==>]	[1]
	3	F438W exp1	TUNGSTEN	WFC3/UVIS, ACCUM, UVIS	F438W			Sequence 1-9 Non-Int in F814W & F438W after Jan 27 - Feb 03 anneal (17)	360.0 Secs (360 Secs) [==>]	[1]
	4	F438W exp2	TUNGSTEN	WFC3/UVIS, ACCUM, UVIS	F438W			Sequence 1-9 Non-Int in F814W & F438W after Jan 27 - Feb 03 anneal (17)	360.0 Secs (360 Secs) [==>]	[1]
	5	F438W exp3	TUNGSTEN	WFC3/UVIS, ACCUM, UVIS	F438W			Sequence 1-9 Non-Int in F814W & F438W after Jan 27 - Feb 03 anneal (17)	360.0 Secs (360 Secs) [==>]	[1]
	6	F438W exp4	TUNGSTEN	WFC3/UVIS, ACCUM, UVIS	F438W			Sequence 1-9 Non-Int in F814W & F438W after Jan 27 - Feb 03 anneal (17)	360.0 Secs (360 Secs) [==>]	[1]
	7	F814W exp2	TUNGSTEN	WFC3/UVIS, ACCUM, UVIS	F814W			Sequence 1-9 Non-Int in F814W & F438W after Jan 27 - Feb 03 anneal (17)	2.0 Secs (2 Secs) [==>]	[1]
	8	F814W exp3	TUNGSTEN	WFC3/UVIS, ACCUM, UVIS	F814W			Sequence 1-9 Non-Int in F814W & F438W after Jan 27 - Feb 03 anneal (17)	2.0 Secs (2 Secs) [==>]	[1]
	9	F814W exp4	TUNGSTEN	WFC3/UVIS, ACCUM, UVIS	F814W			Sequence 1-9 Non-Int in F814W & F438W after Jan 27 - Feb 03 anneal (17)	2.0 Secs (2 Secs) [==>]	[1]



Proposal 17689 - F814W & F438W mid Feb cycle (18) - WFC3 UVIS Pixel-to-Pixel QE Variations via Internal Flats

Tue Apr 01 20:00:51 GMT 2025

Visit	<p>Proposal 17689, F814W & F438W mid Feb cycle (18), completed</p> <p>Diagnostic Status: Warning</p> <p>Scientific Instruments: WFC3/UVIS</p> <p>Special Requirements: BETWEEN 10-FEB-2025:00:00:00 AND 17-FEB-2025:00:00:00</p> <p><i>Comments: Data halfway between anneals.</i></p>										
Diagnostics	<p>(F814W & F438W mid Feb cycle (18)) Warning (Orbit Planner): MAXIMUM DURATION EXCEEDED FOR INTERNAL OR EARTH CALIB VISIT (subarray for lamp warm up (18.001)) Warning (Form): FLASH level may be too low for this exposure or a short subexposure. See extended explanation in the diagnostic browser</p> <p>(F814W exp1 (18.002)) Warning (Form): FLASH level may be too low for this exposure or a short subexposure. See extended explanation in the diagnostic browser</p> <p>(F438W exp1 (18.003)) Warning (Form): FLASH level may be too low for this exposure or a short subexposure. See extended explanation in the diagnostic browser</p> <p>(F438W exp2 (18.004)) Warning (Form): FLASH level may be too low for this exposure or a short subexposure. See extended explanation in the diagnostic browser</p> <p>(F438W exp3 (18.005)) Warning (Form): FLASH level may be too low for this exposure or a short subexposure. See extended explanation in the diagnostic browser</p> <p>(F438W exp4 (18.006)) Warning (Form): FLASH level may be too low for this exposure or a short subexposure. See extended explanation in the diagnostic browser</p> <p>(F814W exp2 (18.007)) Warning (Form): FLASH level may be too low for this exposure or a short subexposure. See extended explanation in the diagnostic browser</p> <p>(F814W exp3 (18.008)) Warning (Form): FLASH level may be too low for this exposure or a short subexposure. See extended explanation in the diagnostic browser</p> <p>(F814W exp4 (18.009)) Warning (Form): FLASH level may be too low for this exposure or a short subexposure. See extended explanation in the diagnostic browser</p>										
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 F814W & F438W mid Feb cycle (18)	60.0 Secs (60 Secs) [==>]	[1]				
2	F814W exp1	TUNGSTEN	WFC3/UVIS, ACCUM, UVIS	F814W	Sequence 1-9 Non-Int in F814W & F438W mid Feb cycle (18)	2.0 Secs (2 Secs) [==>]	[1]				
3	F438W exp1	TUNGSTEN	WFC3/UVIS, ACCUM, UVIS	F438W	Sequence 1-9 Non-Int in F814W & F438W mid Feb cycle (18)	360.0 Secs (360 Secs) [==>]	[1]				
4	F438W exp2	TUNGSTEN	WFC3/UVIS, ACCUM, UVIS	F438W	Sequence 1-9 Non-Int in F814W & F438W mid Feb cycle (18)	360.0 Secs (360 Secs) [==>]	[1]				
5	F438W exp3	TUNGSTEN	WFC3/UVIS, ACCUM, UVIS	F438W	Sequence 1-9 Non-Int in F814W & F438W mid Feb cycle (18)	360.0 Secs (360 Secs) [==>]	[1]				
6	F438W exp4	TUNGSTEN	WFC3/UVIS, ACCUM, UVIS	F438W	Sequence 1-9 Non-Int in F814W & F438W mid Feb cycle (18)	360.0 Secs (360 Secs) [==>]	[1]				
7	F814W exp2	TUNGSTEN	WFC3/UVIS, ACCUM, UVIS	F814W	Sequence 1-9 Non-Int in F814W & F438W mid Feb cycle (18)	2.0 Secs (2 Secs) [==>]	[1]				
8	F814W exp3	TUNGSTEN	WFC3/UVIS, ACCUM, UVIS	F814W	Sequence 1-9 Non-Int in F814W & F438W mid Feb cycle (18)	2.0 Secs (2 Secs) [==>]	[1]				
9	F814W exp4	TUNGSTEN	WFC3/UVIS, ACCUM, UVIS	F814W	Sequence 1-9 Non-Int in F814W & F438W mid Feb cycle (18)	2.0 Secs (2 Secs) [==>]	[1]				



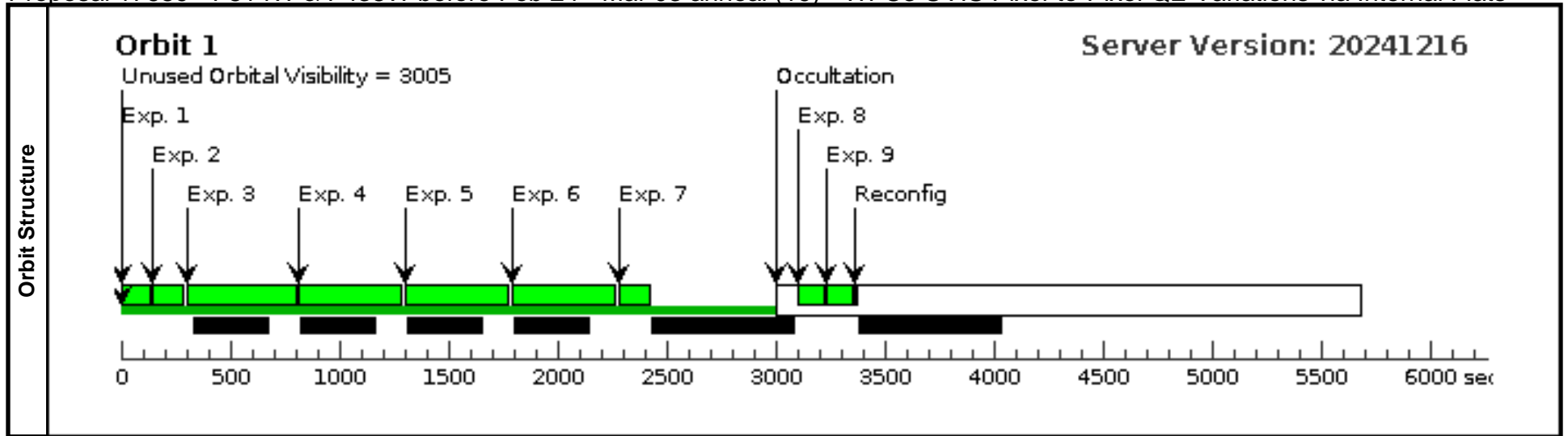
Proposal 17689 - F814W & F438W before Feb 24 - Mar 03 anneal (19) - WFC3 UVIS Pixel-to-Pixel QE Variations via Internal Flats

Tue Apr 01 20:00:51 GMT 2025

Visit	<p>Proposal 17689, F814W & F438W before Feb 24 - Mar 03 anneal (19), completed</p> <p>Diagnostic Status: Warning</p> <p>Scientific Instruments: WFC3/UVIS</p> <p>Special Requirements: BETWEEN 17-FEB-2025:00:00:00 AND 24-FEB-2025:00:00:00</p> <p><i>Comments: This visit needs to be scheduled immediately prior to the UVIS anneal for the week of Feb 24 - Mar 03.</i></p>

Diagnostics	(F814W & F438W before Feb 24 - Mar 03 anneal (19)) Warning (Orbit Planner): MAXIMUM DURATION EXCEEDED FOR INTERNAL OR EARTH CALIB VISIT (subarray for lamp warm up (19.001)) Warning (Form): FLASH level may be too low for this exposure or a short subexposure. See extended explanation in the diagnostic browser
	(F814W exp1 (19.002)) Warning (Form): FLASH level may be too low for this exposure or a short subexposure. See extended explanation in the diagnostic browser
	(F438W exp1 (19.003)) Warning (Form): FLASH level may be too low for this exposure or a short subexposure. See extended explanation in the diagnostic browser
	(F438W exp2 (19.004)) Warning (Form): FLASH level may be too low for this exposure or a short subexposure. See extended explanation in the diagnostic browser
	(F438W exp3 (19.005)) Warning (Form): FLASH level may be too low for this exposure or a short subexposure. See extended explanation in the diagnostic browser
	(F438W exp4 (19.006)) Warning (Form): FLASH level may be too low for this exposure or a short subexposure. See extended explanation in the diagnostic browser
	(F814W exp2 (19.007)) Warning (Form): FLASH level may be too low for this exposure or a short subexposure. See extended explanation in the diagnostic browser
	(F814W exp3 (19.008)) Warning (Form): FLASH level may be too low for this exposure or a short subexposure. See extended explanation in the diagnostic browser

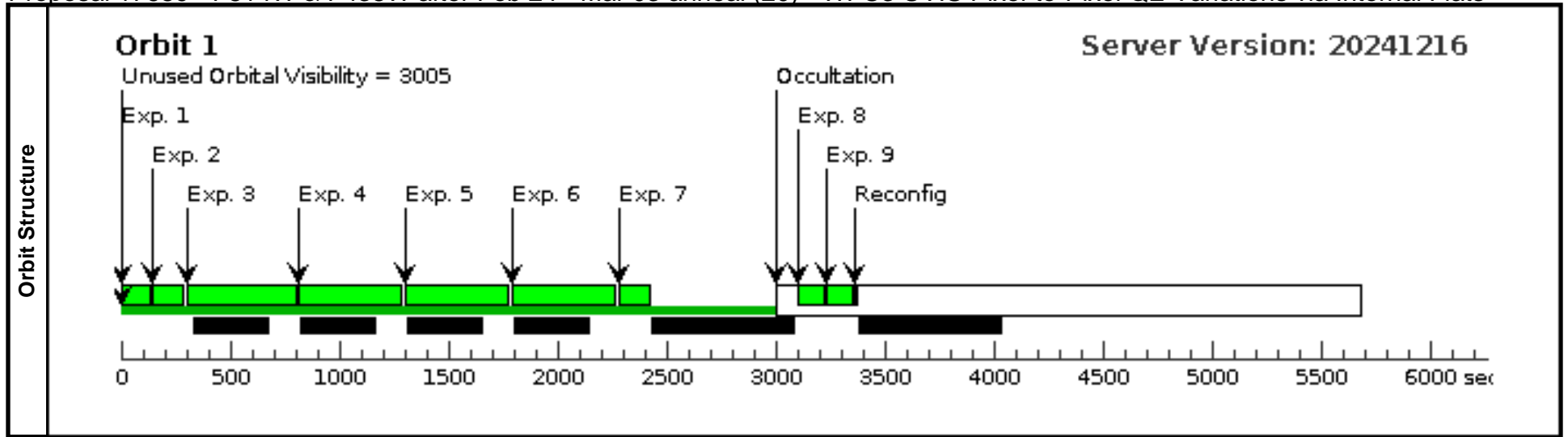
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1	subarray for lamp warm up	TUNGSTEN	WFC3/UVIS, ACCUM, UVIS1-M512-SUB	F645N			Sequence 1-9 Non-Int in F814W & F438W before Feb 24 - Mar 03 anneal (19)	60.0 Secs (60 Secs) [==>]	[1]
	2	F814W exp1	TUNGSTEN	WFC3/UVIS, ACCUM, UVIS	F814W			Sequence 1-9 Non-Int in F814W & F438W before Feb 24 - Mar 03 anneal (19)	2.0 Secs (2 Secs) [==>]	[1]
	3	F438W exp1	TUNGSTEN	WFC3/UVIS, ACCUM, UVIS	F438W			Sequence 1-9 Non-Int in F814W & F438W before Feb 24 - Mar 03 anneal (19)	360.0 Secs (360 Secs) [==>]	[1]
	4	F438W exp2	TUNGSTEN	WFC3/UVIS, ACCUM, UVIS	F438W			Sequence 1-9 Non-Int in F814W & F438W before Feb 24 - Mar 03 anneal (19)	360.0 Secs (360 Secs) [==>]	[1]
	5	F438W exp3	TUNGSTEN	WFC3/UVIS, ACCUM, UVIS	F438W			Sequence 1-9 Non-Int in F814W & F438W before Feb 24 - Mar 03 anneal (19)	360.0 Secs (360 Secs) [==>]	[1]
	6	F438W exp4	TUNGSTEN	WFC3/UVIS, ACCUM, UVIS	F438W			Sequence 1-9 Non-Int in F814W & F438W before Feb 24 - Mar 03 anneal (19)	360.0 Secs (360 Secs) [==>]	[1]
	7	F814W exp2	TUNGSTEN	WFC3/UVIS, ACCUM, UVIS	F814W			Sequence 1-9 Non-Int in F814W & F438W before Feb 24 - Mar 03 anneal (19)	2.0 Secs (2 Secs) [==>]	[1]
	8	F814W exp3	TUNGSTEN	WFC3/UVIS, ACCUM, UVIS	F814W			Sequence 1-9 Non-Int in F814W & F438W before Feb 24 - Mar 03 anneal (19)	2.0 Secs (2 Secs) [==>]	[1]
	9	F814W exp4	TUNGSTEN	WFC3/UVIS, ACCUM, UVIS	F814W			Sequence 1-9 Non-Int in F814W & F438W before Feb 24 - Mar 03 anneal (19)	2.0 Secs (2 Secs) [==>]	[1]



Proposal 17689 - F814W & F438W after Feb 24 - Mar 03 anneal (20) - WFC3 UVIS Pixel-to-Pixel QE Variations via Internal Flats

Tue Apr 01 20:00:51 GMT 2025

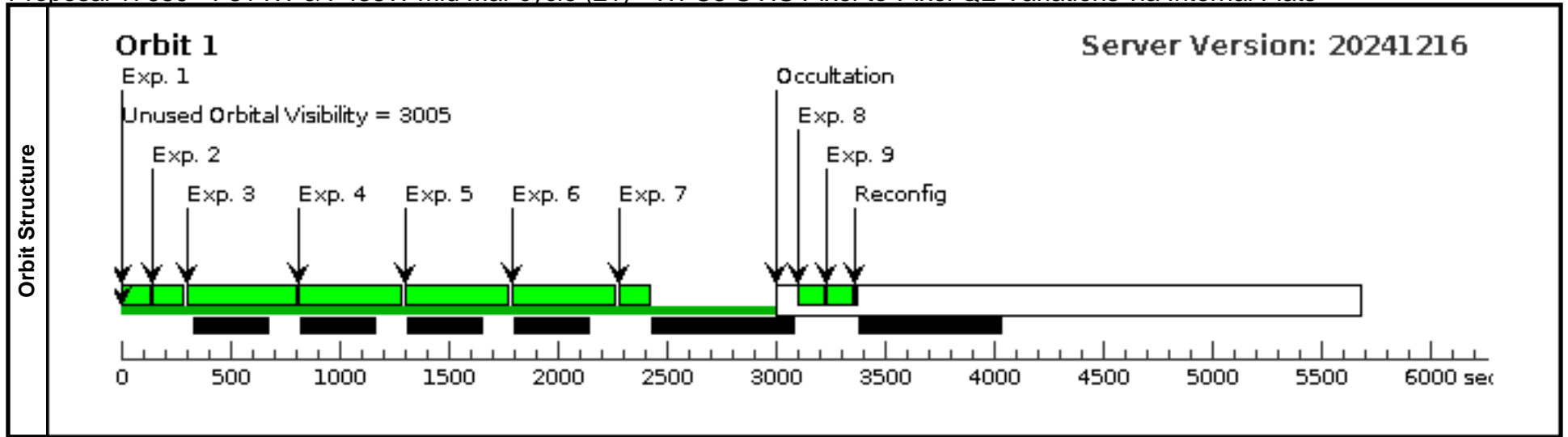
Visit	Proposal 17689, F814W & F438W after Feb 24 - Mar 03 anneal (20), completed Diagnostic Status: Warning Scientific Instruments: WFC3/UVIS Special Requirements: BETWEEN 03-MAR-2025:00:00:00 AND 10-MAR-2025:00:00:00 <i>Comments: This visit needs to be scheduled immediately after to the UVIS anneal for the week of Feb 24 - Mar 03.</i>										
	Diagnostics	(F814W & F438W after Feb 24 - Mar 03 anneal (20)) Warning (Orbit Planner): MAXIMUM DURATION EXCEEDED FOR INTERNAL OR EARTH CALIB VISIT (subarray for lamp warm up (20.001)) Warning (Form): FLASH level may be too low for this exposure or a short subexposure. See extended explanation in the diagnostic browser (F814W exp1 (20.002)) Warning (Form): FLASH level may be too low for this exposure or a short subexposure. See extended explanation in the diagnostic browser (F438W exp1 (20.003)) Warning (Form): FLASH level may be too low for this exposure or a short subexposure. See extended explanation in the diagnostic browser (F438W exp2 (20.004)) Warning (Form): FLASH level may be too low for this exposure or a short subexposure. See extended explanation in the diagnostic browser (F438W exp3 (20.005)) Warning (Form): FLASH level may be too low for this exposure or a short subexposure. See extended explanation in the diagnostic browser (F438W exp4 (20.006)) Warning (Form): FLASH level may be too low for this exposure or a short subexposure. See extended explanation in the diagnostic browser (F814W exp2 (20.007)) Warning (Form): FLASH level may be too low for this exposure or a short subexposure. See extended explanation in the diagnostic browser (F814W exp3 (20.008)) Warning (Form): FLASH level may be too low for this exposure or a short subexposure. See extended explanation in the diagnostic browser (F814W exp4 (20.009)) Warning (Form): FLASH level may be too low for this exposure or a short subexposure. See extended explanation in the diagnostic browser									
Exposures		#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1	subarray for lamp warm up	TUNGSTEN	WFC3/UVIS, ACCUM, UVIS1-M512-SUB	F645N			Sequence 1-9 Non-Int in F814W & F438W after Feb 24 - Mar 03 anneal (20)	60.0 Secs (60 Secs) [==>]	[1]	
	2	F814W exp1	TUNGSTEN	WFC3/UVIS, ACCUM, UVIS	F814W			Sequence 1-9 Non-Int in F814W & F438W after Feb 24 - Mar 03 anneal (20)	2.0 Secs (2 Secs) [==>]	[1]	
	3	F438W exp1	TUNGSTEN	WFC3/UVIS, ACCUM, UVIS	F438W			Sequence 1-9 Non-Int in F814W & F438W after Feb 24 - Mar 03 anneal (20)	360.0 Secs (360 Secs) [==>]	[1]	
	4	F438W exp2	TUNGSTEN	WFC3/UVIS, ACCUM, UVIS	F438W			Sequence 1-9 Non-Int in F814W & F438W after Feb 24 - Mar 03 anneal (20)	360.0 Secs (360 Secs) [==>]	[1]	
	5	F438W exp3	TUNGSTEN	WFC3/UVIS, ACCUM, UVIS	F438W			Sequence 1-9 Non-Int in F814W & F438W after Feb 24 - Mar 03 anneal (20)	360.0 Secs (360 Secs) [==>]	[1]	
	6	F438W exp4	TUNGSTEN	WFC3/UVIS, ACCUM, UVIS	F438W			Sequence 1-9 Non-Int in F814W & F438W after Feb 24 - Mar 03 anneal (20)	360.0 Secs (360 Secs) [==>]	[1]	
	7	F814W exp2	TUNGSTEN	WFC3/UVIS, ACCUM, UVIS	F814W			Sequence 1-9 Non-Int in F814W & F438W after Feb 24 - Mar 03 anneal (20)	2.0 Secs (2 Secs) [==>]	[1]	
	8	F814W exp3	TUNGSTEN	WFC3/UVIS, ACCUM, UVIS	F814W			Sequence 1-9 Non-Int in F814W & F438W after Feb 24 - Mar 03 anneal (20)	2.0 Secs (2 Secs) [==>]	[1]	
	9	F814W exp4	TUNGSTEN	WFC3/UVIS, ACCUM, UVIS	F814W			Sequence 1-9 Non-Int in F814W & F438W after Feb 24 - Mar 03 anneal (20)	2.0 Secs (2 Secs) [==>]	[1]	



Proposal 17689 - F814W & F438W mid Mar cycle (21) - WFC3 UVIS Pixel-to-Pixel QE Variations via Internal Flats

Tue Apr 01 20:00:51 GMT 2025

Visit	<p>Proposal 17689, F814W & F438W mid Mar cycle (21), completed</p> <p>Diagnostic Status: Warning</p> <p>Scientific Instruments: WFC3/UVIS</p> <p>Special Requirements: BETWEEN 10-MAR-2025:00:00:00 AND 17-MAR-2025:00:00:00</p> <p><i>Comments: Data halfway between anneals.</i></p>																																																																																																														
Diagnostics	<p>(F814W & F438W mid Mar cycle (21)) Warning (Orbit Planner): MAXIMUM DURATION EXCEEDED FOR INTERNAL OR EARTH CALIB VISIT (subarray for lamp warm up (21.001)) Warning (Form): FLASH level may be too low for this exposure or a short subexposure. See extended explanation in the diagnostic browser</p> <p>(F814W exp1 (21.002)) Warning (Form): FLASH level may be too low for this exposure or a short subexposure. See extended explanation in the diagnostic browser</p> <p>(F438W exp1 (21.003)) Warning (Form): FLASH level may be too low for this exposure or a short subexposure. See extended explanation in the diagnostic browser</p> <p>(F438W exp2 (21.004)) Warning (Form): FLASH level may be too low for this exposure or a short subexposure. See extended explanation in the diagnostic browser</p> <p>(F438W exp3 (21.005)) Warning (Form): FLASH level may be too low for this exposure or a short subexposure. See extended explanation in the diagnostic browser</p> <p>(F438W exp4 (21.006)) Warning (Form): FLASH level may be too low for this exposure or a short subexposure. See extended explanation in the diagnostic browser</p> <p>(F814W exp2 (21.007)) Warning (Form): FLASH level may be too low for this exposure or a short subexposure. See extended explanation in the diagnostic browser</p> <p>(F814W exp3 (21.008)) Warning (Form): FLASH level may be too low for this exposure or a short subexposure. See extended explanation in the diagnostic browser</p> <p>(F814W exp4 (21.009)) Warning (Form): FLASH level may be too low for this exposure or a short subexposure. See extended explanation in the diagnostic browser</p>																																																																																																														
Exposures	<table border="1"> <thead> <tr> <th>#</th> <th>Label</th> <th>Target</th> <th>Config,Mode,Aperture</th> <th>Spectral Els.</th> <th>Opt. Params.</th> <th>Special Reqs.</th> <th>Groups</th> <th>Exp. Time (Total)/[Actual Dur.]</th> <th>Orbit</th> </tr> </thead> <tbody> <tr> <td>1</td> <td>subarray for lamp warm up</td> <td>TUNGSTEN</td> <td>WFC3/UVIS, ACCUM, UVIS1-M512-SUB</td> <td>F645N</td> <td></td> <td></td> <td>Sequence 1-9 Non-Int in F814W & F438W mid Mar cycle (21)</td> <td>60.0 Secs (60 Secs) [==>]</td> <td>[1]</td> </tr> <tr> <td>2</td> <td>F814W exp1</td> <td>TUNGSTEN</td> <td>WFC3/UVIS, ACCUM, UVIS</td> <td>F814W</td> <td></td> <td></td> <td>Sequence 1-9 Non-Int in F814W & F438W mid Mar cycle (21)</td> <td>2.0 Secs (2 Secs) [==>]</td> <td>[1]</td> </tr> <tr> <td>3</td> <td>F438W exp1</td> <td>TUNGSTEN</td> <td>WFC3/UVIS, ACCUM, UVIS</td> <td>F438W</td> <td></td> <td></td> <td>Sequence 1-9 Non-Int in F814W & F438W mid Mar cycle (21)</td> <td>360.0 Secs (360 Secs) [==>]</td> <td>[1]</td> </tr> <tr> <td>4</td> <td>F438W exp2</td> <td>TUNGSTEN</td> <td>WFC3/UVIS, ACCUM, UVIS</td> <td>F438W</td> <td></td> <td></td> <td>Sequence 1-9 Non-Int in F814W & F438W mid Mar cycle (21)</td> <td>360.0 Secs (360 Secs) [==>]</td> <td>[1]</td> </tr> <tr> <td>5</td> <td>F438W exp3</td> <td>TUNGSTEN</td> <td>WFC3/UVIS, ACCUM, UVIS</td> <td>F438W</td> <td></td> <td></td> <td>Sequence 1-9 Non-Int in F814W & F438W mid Mar cycle (21)</td> <td>360.0 Secs (360 Secs) [==>]</td> <td>[1]</td> </tr> <tr> <td>6</td> <td>F438W exp4</td> <td>TUNGSTEN</td> <td>WFC3/UVIS, ACCUM, UVIS</td> <td>F438W</td> <td></td> <td></td> <td>Sequence 1-9 Non-Int in F814W & F438W mid Mar cycle (21)</td> <td>360.0 Secs (360 Secs) [==>]</td> <td>[1]</td> </tr> <tr> <td>7</td> <td>F814W exp2</td> <td>TUNGSTEN</td> <td>WFC3/UVIS, ACCUM, UVIS</td> <td>F814W</td> <td></td> <td></td> <td>Sequence 1-9 Non-Int in F814W & F438W mid Mar cycle (21)</td> <td>2.0 Secs (2 Secs) [==>]</td> <td>[1]</td> </tr> <tr> <td>8</td> <td>F814W exp3</td> <td>TUNGSTEN</td> <td>WFC3/UVIS, ACCUM, UVIS</td> <td>F814W</td> <td></td> <td></td> <td>Sequence 1-9 Non-Int in F814W & F438W mid Mar cycle (21)</td> <td>2.0 Secs (2 Secs) [==>]</td> <td>[1]</td> </tr> <tr> <td>9</td> <td>F814W exp4</td> <td>TUNGSTEN</td> <td>WFC3/UVIS, ACCUM, UVIS</td> <td>F814W</td> <td></td> <td></td> <td>Sequence 1-9 Non-Int in F814W & F438W mid Mar cycle (21)</td> <td>2.0 Secs (2 Secs) [==>]</td> <td>[1]</td> </tr> </tbody> </table>											#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit	1	subarray for lamp warm up	TUNGSTEN	WFC3/UVIS, ACCUM, UVIS1-M512-SUB	F645N			Sequence 1-9 Non-Int in F814W & F438W mid Mar cycle (21)	60.0 Secs (60 Secs) [==>]	[1]	2	F814W exp1	TUNGSTEN	WFC3/UVIS, ACCUM, UVIS	F814W			Sequence 1-9 Non-Int in F814W & F438W mid Mar cycle (21)	2.0 Secs (2 Secs) [==>]	[1]	3	F438W exp1	TUNGSTEN	WFC3/UVIS, ACCUM, UVIS	F438W			Sequence 1-9 Non-Int in F814W & F438W mid Mar cycle (21)	360.0 Secs (360 Secs) [==>]	[1]	4	F438W exp2	TUNGSTEN	WFC3/UVIS, ACCUM, UVIS	F438W			Sequence 1-9 Non-Int in F814W & F438W mid Mar cycle (21)	360.0 Secs (360 Secs) [==>]	[1]	5	F438W exp3	TUNGSTEN	WFC3/UVIS, ACCUM, UVIS	F438W			Sequence 1-9 Non-Int in F814W & F438W mid Mar cycle (21)	360.0 Secs (360 Secs) [==>]	[1]	6	F438W exp4	TUNGSTEN	WFC3/UVIS, ACCUM, UVIS	F438W			Sequence 1-9 Non-Int in F814W & F438W mid Mar cycle (21)	360.0 Secs (360 Secs) [==>]	[1]	7	F814W exp2	TUNGSTEN	WFC3/UVIS, ACCUM, UVIS	F814W			Sequence 1-9 Non-Int in F814W & F438W mid Mar cycle (21)	2.0 Secs (2 Secs) [==>]	[1]	8	F814W exp3	TUNGSTEN	WFC3/UVIS, ACCUM, UVIS	F814W			Sequence 1-9 Non-Int in F814W & F438W mid Mar cycle (21)	2.0 Secs (2 Secs) [==>]	[1]	9	F814W exp4	TUNGSTEN	WFC3/UVIS, ACCUM, UVIS	F814W			Sequence 1-9 Non-Int in F814W & F438W mid Mar cycle (21)	2.0 Secs (2 Secs) [==>]	[1]
#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit																																																																																																						
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3	F438W exp1	TUNGSTEN	WFC3/UVIS, ACCUM, UVIS	F438W			Sequence 1-9 Non-Int in F814W & F438W mid Mar cycle (21)	360.0 Secs (360 Secs) [==>]	[1]																																																																																																						
4	F438W exp2	TUNGSTEN	WFC3/UVIS, ACCUM, UVIS	F438W			Sequence 1-9 Non-Int in F814W & F438W mid Mar cycle (21)	360.0 Secs (360 Secs) [==>]	[1]																																																																																																						
5	F438W exp3	TUNGSTEN	WFC3/UVIS, ACCUM, UVIS	F438W			Sequence 1-9 Non-Int in F814W & F438W mid Mar cycle (21)	360.0 Secs (360 Secs) [==>]	[1]																																																																																																						
6	F438W exp4	TUNGSTEN	WFC3/UVIS, ACCUM, UVIS	F438W			Sequence 1-9 Non-Int in F814W & F438W mid Mar cycle (21)	360.0 Secs (360 Secs) [==>]	[1]																																																																																																						
7	F814W exp2	TUNGSTEN	WFC3/UVIS, ACCUM, UVIS	F814W			Sequence 1-9 Non-Int in F814W & F438W mid Mar cycle (21)	2.0 Secs (2 Secs) [==>]	[1]																																																																																																						
8	F814W exp3	TUNGSTEN	WFC3/UVIS, ACCUM, UVIS	F814W			Sequence 1-9 Non-Int in F814W & F438W mid Mar cycle (21)	2.0 Secs (2 Secs) [==>]	[1]																																																																																																						
9	F814W exp4	TUNGSTEN	WFC3/UVIS, ACCUM, UVIS	F814W			Sequence 1-9 Non-Int in F814W & F438W mid Mar cycle (21)	2.0 Secs (2 Secs) [==>]	[1]																																																																																																						



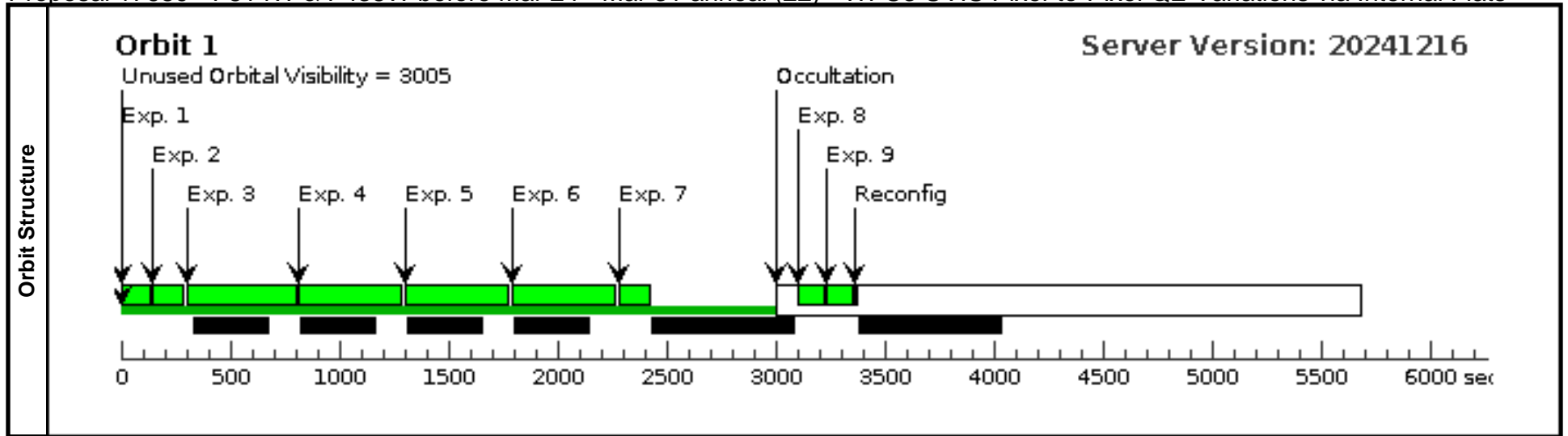
Proposal 17689 - F814W & F438W before Mar 24 - Mar 31 anneal (22) - WFC3 UVIS Pixel-to-Pixel QE Variations via Internal Flats

Tue Apr 01 20:00:51 GMT 2025

Visit	<p>Proposal 17689, F814W & F438W before Mar 24 - Mar 31 anneal (22), completed</p> <p>Diagnostic Status: Warning</p> <p>Scientific Instruments: WFC3/UVIS</p> <p>Special Requirements: BETWEEN 17-MAR-2025:00:00:00 AND 24-MAR-2025:00:00:00</p> <p><i>Comments: This visit needs to be scheduled immediately prior to the UVIS anneal for the week of Mar 24 - Mar 31.</i></p>
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Diagnostics	(F814W & F438W before Mar 24 - Mar 31 anneal (22)) Warning (Orbit Planner): MAXIMUM DURATION EXCEEDED FOR INTERNAL OR EARTH CALIB VISIT (subarray for lamp warm up (22.001)) Warning (Form): FLASH level may be too low for this exposure or a short subexposure. See extended explanation in the diagnostic browser
	(F814W exp1 (22.002)) Warning (Form): FLASH level may be too low for this exposure or a short subexposure. See extended explanation in the diagnostic browser
	(F438W exp1 (22.003)) Warning (Form): FLASH level may be too low for this exposure or a short subexposure. See extended explanation in the diagnostic browser
	(F438W exp2 (22.004)) Warning (Form): FLASH level may be too low for this exposure or a short subexposure. See extended explanation in the diagnostic browser
	(F438W exp3 (22.005)) Warning (Form): FLASH level may be too low for this exposure or a short subexposure. See extended explanation in the diagnostic browser
	(F438W exp4 (22.006)) Warning (Form): FLASH level may be too low for this exposure or a short subexposure. See extended explanation in the diagnostic browser
	(F814W exp2 (22.007)) Warning (Form): FLASH level may be too low for this exposure or a short subexposure. See extended explanation in the diagnostic browser
	(F814W exp3 (22.008)) Warning (Form): FLASH level may be too low for this exposure or a short subexposure. See extended explanation in the diagnostic browser

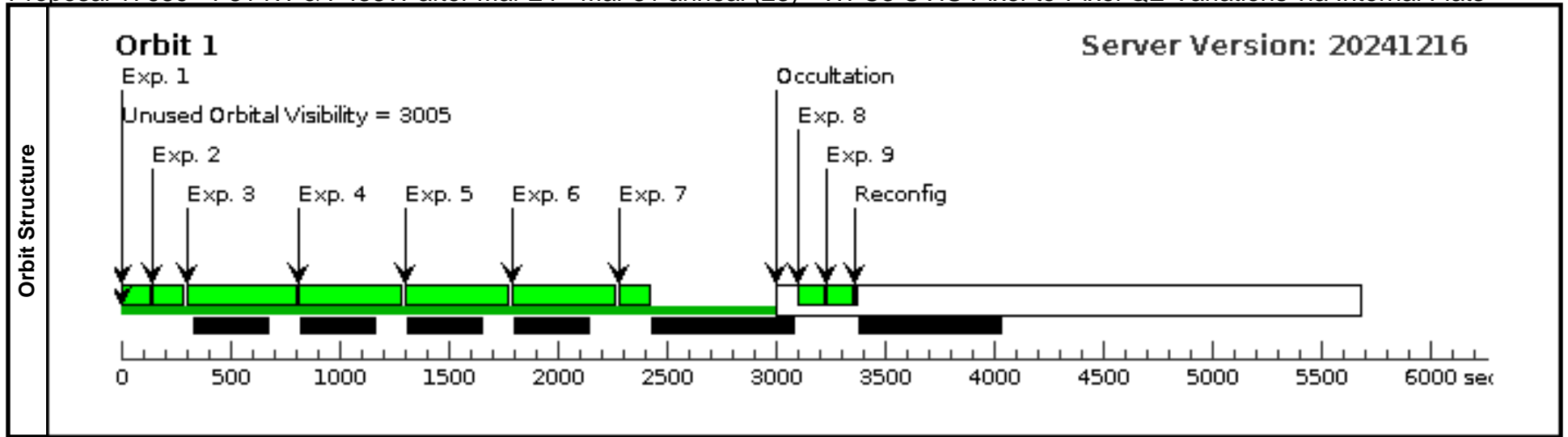
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1	subarray for lamp warm up	TUNGSTEN	WFC3/UVIS, ACCUM, UVIS1-M512-SUB	F645N			Sequence 1-9 Non-Int in F814W & F438W before Mar 24 - Mar 31 anneal (22)	60.0 Secs (60 Secs) [==>]	[1]
	2	F814W exp1	TUNGSTEN	WFC3/UVIS, ACCUM, UVIS	F814W			Sequence 1-9 Non-Int in F814W & F438W before Mar 24 - Mar 31 anneal (22)	2.0 Secs (2 Secs) [==>]	[1]
	3	F438W exp1	TUNGSTEN	WFC3/UVIS, ACCUM, UVIS	F438W			Sequence 1-9 Non-Int in F814W & F438W before Mar 24 - Mar 31 anneal (22)	360.0 Secs (360 Secs) [==>]	[1]
	4	F438W exp2	TUNGSTEN	WFC3/UVIS, ACCUM, UVIS	F438W			Sequence 1-9 Non-Int in F814W & F438W before Mar 24 - Mar 31 anneal (22)	360.0 Secs (360 Secs) [==>]	[1]
	5	F438W exp3	TUNGSTEN	WFC3/UVIS, ACCUM, UVIS	F438W			Sequence 1-9 Non-Int in F814W & F438W before Mar 24 - Mar 31 anneal (22)	360.0 Secs (360 Secs) [==>]	[1]
	6	F438W exp4	TUNGSTEN	WFC3/UVIS, ACCUM, UVIS	F438W			Sequence 1-9 Non-Int in F814W & F438W before Mar 24 - Mar 31 anneal (22)	360.0 Secs (360 Secs) [==>]	[1]
	7	F814W exp2	TUNGSTEN	WFC3/UVIS, ACCUM, UVIS	F814W			Sequence 1-9 Non-Int in F814W & F438W before Mar 24 - Mar 31 anneal (22)	2.0 Secs (2 Secs) [==>]	[1]
	8	F814W exp3	TUNGSTEN	WFC3/UVIS, ACCUM, UVIS	F814W			Sequence 1-9 Non-Int in F814W & F438W before Mar 24 - Mar 31 anneal (22)	2.0 Secs (2 Secs) [==>]	[1]
9	F814W exp4	TUNGSTEN	WFC3/UVIS, ACCUM, UVIS	F814W			Sequence 1-9 Non-Int in F814W & F438W before Mar 24 - Mar 31 anneal (22)	2.0 Secs (2 Secs) [==>]	[1]	



Proposal 17689 - F814W & F438W after Mar 24 - Mar 31 anneal (23) - WFC3 UVIS Pixel-to-Pixel QE Variations via Internal Flats

Tue Apr 01 20:00:51 GMT 2025

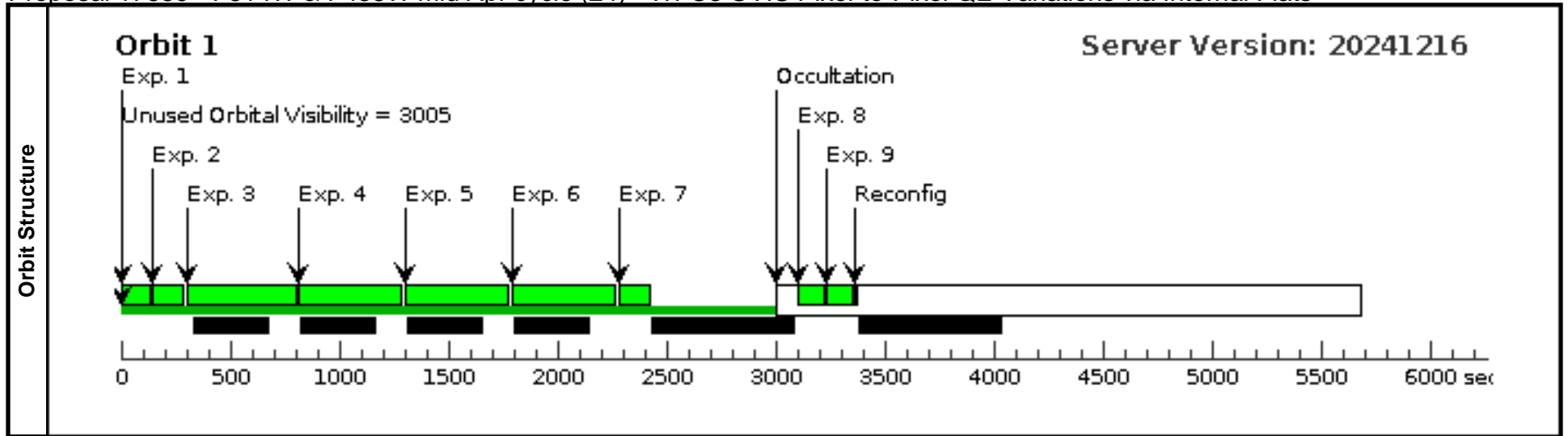
Visit	<p>Proposal 17689, F814W & F438W after Mar 24 - Mar 31 anneal (23), scheduled</p> <p>Diagnostic Status: Warning</p> <p>Scientific Instruments: WFC3/UVIS</p> <p>Special Requirements: BETWEEN 31-MAR-2025:00:00:00 AND 07-APR-2025:00:00:00</p> <p><i>Comments: This visit needs to be scheduled immediately after the UVIS anneal for the week of Mar 24 - Mar 31.</i></p>									
Diagnostics	<p>(F814W & F438W after Mar 24 - Mar 31 anneal (23)) Warning (Orbit Planner): MAXIMUM DURATION EXCEEDED FOR INTERNAL OR EARTH CALIB VISIT (subarray for lamp warm up (23.001)) Warning (Form): FLASH level may be too low for this exposure or a short subexposure. See extended explanation in the diagnostic browser</p> <p>(F814W exp1 (23.002)) Warning (Form): FLASH level may be too low for this exposure or a short subexposure. See extended explanation in the diagnostic browser</p> <p>(F438W exp1 (23.003)) Warning (Form): FLASH level may be too low for this exposure or a short subexposure. See extended explanation in the diagnostic browser</p> <p>(F438W exp2 (23.004)) Warning (Form): FLASH level may be too low for this exposure or a short subexposure. See extended explanation in the diagnostic browser</p> <p>(F438W exp3 (23.005)) Warning (Form): FLASH level may be too low for this exposure or a short subexposure. See extended explanation in the diagnostic browser</p> <p>(F438W exp4 (23.006)) Warning (Form): FLASH level may be too low for this exposure or a short subexposure. See extended explanation in the diagnostic browser</p> <p>(F814W exp2 (23.007)) Warning (Form): FLASH level may be too low for this exposure or a short subexposure. See extended explanation in the diagnostic browser</p> <p>(F814W exp3 (23.008)) Warning (Form): FLASH level may be too low for this exposure or a short subexposure. See extended explanation in the diagnostic browser</p> <p>(F814W exp4 (23.009)) Warning (Form): FLASH level may be too low for this exposure or a short subexposure. See extended explanation in the diagnostic browser</p>									
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 F814W & F438W after Mar 24 - Mar 31 anneal (23)	60.0 Secs (60 Secs) [==>]	[1]
2	F814W exp1	TUNGSTEN	WFC3/UVIS, ACCUM, UVIS	F814W				Sequence 1-9 Non-Int in F814W & F438W after Mar 24 - Mar 31 anneal (23)	2.0 Secs (2 Secs) [==>]	[1]
3	F438W exp1	TUNGSTEN	WFC3/UVIS, ACCUM, UVIS	F438W				Sequence 1-9 Non-Int in F814W & F438W after Mar 24 - Mar 31 anneal (23)	360.0 Secs (360 Secs) [==>]	[1]
4	F438W exp2	TUNGSTEN	WFC3/UVIS, ACCUM, UVIS	F438W				Sequence 1-9 Non-Int in F814W & F438W after Mar 24 - Mar 31 anneal (23)	360.0 Secs (360 Secs) [==>]	[1]
5	F438W exp3	TUNGSTEN	WFC3/UVIS, ACCUM, UVIS	F438W				Sequence 1-9 Non-Int in F814W & F438W after Mar 24 - Mar 31 anneal (23)	360.0 Secs (360 Secs) [==>]	[1]
6	F438W exp4	TUNGSTEN	WFC3/UVIS, ACCUM, UVIS	F438W				Sequence 1-9 Non-Int in F814W & F438W after Mar 24 - Mar 31 anneal (23)	360.0 Secs (360 Secs) [==>]	[1]
7	F814W exp2	TUNGSTEN	WFC3/UVIS, ACCUM, UVIS	F814W				Sequence 1-9 Non-Int in F814W & F438W after Mar 24 - Mar 31 anneal (23)	2.0 Secs (2 Secs) [==>]	[1]
8	F814W exp3	TUNGSTEN	WFC3/UVIS, ACCUM, UVIS	F814W				Sequence 1-9 Non-Int in F814W & F438W after Mar 24 - Mar 31 anneal (23)	2.0 Secs (2 Secs) [==>]	[1]
9	F814W exp4	TUNGSTEN	WFC3/UVIS, ACCUM, UVIS	F814W				Sequence 1-9 Non-Int in F814W & F438W after Mar 24 - Mar 31 anneal (23)	2.0 Secs (2 Secs) [==>]	[1]



Proposal 17689 - F814W & F438W mid Apr cycle (24) - WFC3 UVIS Pixel-to-Pixel QE Variations via Internal Flats

Tue Apr 01 20:00:51 GMT 2025

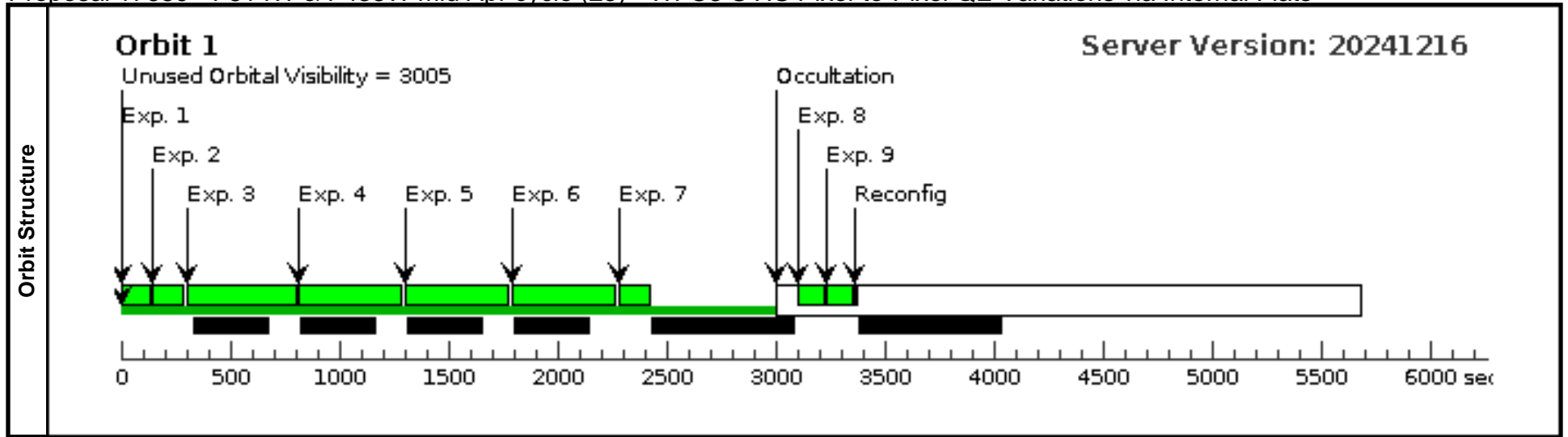
Visit	Proposal 17689, F814W & F438W mid Apr cycle (24), scheduled Diagnostic Status: Warning Scientific Instruments: WFC3/UVIS Special Requirements: BETWEEN 07-APR-2025:00:00:00 AND 14-APR-2025:00:00:00 <i>Comments: Data halfway between anneals.</i>										
	Diagnostics	(F814W & F438W mid Apr cycle (24)) Warning (Orbit Planner): MAXIMUM DURATION EXCEEDED FOR INTERNAL OR EARTH CALIB VISIT (subarray for lamp warm up (24.001)) Warning (Form): FLASH level may be too low for this exposure or a short subexposure. See extended explanation in the diagnostic browser (F814W exp1 (24.002)) Warning (Form): FLASH level may be too low for this exposure or a short subexposure. See extended explanation in the diagnostic browser (F438W exp1 (24.003)) Warning (Form): FLASH level may be too low for this exposure or a short subexposure. See extended explanation in the diagnostic browser (F438W exp2 (24.004)) Warning (Form): FLASH level may be too low for this exposure or a short subexposure. See extended explanation in the diagnostic browser (F438W exp3 (24.005)) Warning (Form): FLASH level may be too low for this exposure or a short subexposure. See extended explanation in the diagnostic browser (F438W exp4 (24.006)) Warning (Form): FLASH level may be too low for this exposure or a short subexposure. See extended explanation in the diagnostic browser (F814W exp2 (24.007)) Warning (Form): FLASH level may be too low for this exposure or a short subexposure. See extended explanation in the diagnostic browser (F814W exp3 (24.008)) Warning (Form): FLASH level may be too low for this exposure or a short subexposure. See extended explanation in the diagnostic browser (F814W exp4 (24.009)) Warning (Form): FLASH level may be too low for this exposure or a short subexposure. See extended explanation in the diagnostic browser									
Exposures		#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1	subarray for lamp warm up	TUNGSTEN	WFC3/UVIS, ACCUM, UVIS1-M512-SUB	F645N			Sequence 1-9 Non-Int in F814W & F438W mid Apr cycle (24)	60.0 Secs (60 Secs) [==>]	[1]	
	2	F814W exp1	TUNGSTEN	WFC3/UVIS, ACCUM, UVIS	F814W			Sequence 1-9 Non-Int in F814W & F438W mid Apr cycle (24)	2.0 Secs (2 Secs) [==>]	[1]	
	3	F438W exp1	TUNGSTEN	WFC3/UVIS, ACCUM, UVIS	F438W			Sequence 1-9 Non-Int in F814W & F438W mid Apr cycle (24)	360.0 Secs (360 Secs) [==>]	[1]	
	4	F438W exp2	TUNGSTEN	WFC3/UVIS, ACCUM, UVIS	F438W			Sequence 1-9 Non-Int in F814W & F438W mid Apr cycle (24)	360.0 Secs (360 Secs) [==>]	[1]	
	5	F438W exp3	TUNGSTEN	WFC3/UVIS, ACCUM, UVIS	F438W			Sequence 1-9 Non-Int in F814W & F438W mid Apr cycle (24)	360.0 Secs (360 Secs) [==>]	[1]	
	6	F438W exp4	TUNGSTEN	WFC3/UVIS, ACCUM, UVIS	F438W			Sequence 1-9 Non-Int in F814W & F438W mid Apr cycle (24)	360.0 Secs (360 Secs) [==>]	[1]	
	7	F814W exp2	TUNGSTEN	WFC3/UVIS, ACCUM, UVIS	F814W			Sequence 1-9 Non-Int in F814W & F438W mid Apr cycle (24)	2.0 Secs (2 Secs) [==>]	[1]	
	8	F814W exp3	TUNGSTEN	WFC3/UVIS, ACCUM, UVIS	F814W			Sequence 1-9 Non-Int in F814W & F438W mid Apr cycle (24)	2.0 Secs (2 Secs) [==>]	[1]	
	9	F814W exp4	TUNGSTEN	WFC3/UVIS, ACCUM, UVIS	F814W			Sequence 1-9 Non-Int in F814W & F438W mid Apr cycle (24)	2.0 Secs (2 Secs) [==>]	[1]	



Proposal 17689 - F814W & F438W mid Apr cycle (25) - WFC3 UVIS Pixel-to-Pixel QE Variations via Internal Flats

Tue Apr 01 20:00:51 GMT 2025

Visit	Proposal 17689, F814W & F438W mid Apr cycle (25), implementation Diagnostic Status: Warning Scientific Instruments: WFC3/UVIS Special Requirements: BETWEEN 14-APR-2025:00:00:00 AND 21-APR-2025:00:00:00 <i>Comments: Data halfway between anneals.</i>										
	Diagnostics	(F814W & F438W mid Apr cycle (25)) Warning (Orbit Planner): MAXIMUM DURATION EXCEEDED FOR INTERNAL OR EARTH CALIB VISIT (subarray for lamp warm up (25.001)) Warning (Form): FLASH level may be too low for this exposure or a short subexposure. See extended explanation in the diagnostic browser (F814W exp1 (25.002)) Warning (Form): FLASH level may be too low for this exposure or a short subexposure. See extended explanation in the diagnostic browser (F438W exp1 (25.003)) Warning (Form): FLASH level may be too low for this exposure or a short subexposure. See extended explanation in the diagnostic browser (F438W exp2 (25.004)) Warning (Form): FLASH level may be too low for this exposure or a short subexposure. See extended explanation in the diagnostic browser (F438W exp3 (25.005)) Warning (Form): FLASH level may be too low for this exposure or a short subexposure. See extended explanation in the diagnostic browser (F438W exp4 (25.006)) Warning (Form): FLASH level may be too low for this exposure or a short subexposure. See extended explanation in the diagnostic browser (F814W exp2 (25.007)) Warning (Form): FLASH level may be too low for this exposure or a short subexposure. See extended explanation in the diagnostic browser (F814W exp3 (25.008)) Warning (Form): FLASH level may be too low for this exposure or a short subexposure. See extended explanation in the diagnostic browser (F814W exp4 (25.009)) Warning (Form): FLASH level may be too low for this exposure or a short subexposure. See extended explanation in the diagnostic browser									
Exposures		#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1	subarray for lamp warm up	TUNGSTEN	WFC3/UVIS, ACCUM, UVIS1-M512-SUB	F645N			Sequence 1-9 Non-Int in F814W & F438W mid Apr cycle (25)	60.0 Secs (60 Secs) [==>]	[1]	
	2	F814W exp1	TUNGSTEN	WFC3/UVIS, ACCUM, UVIS	F814W			Sequence 1-9 Non-Int in F814W & F438W mid Apr cycle (25)	2.0 Secs (2 Secs) [==>]	[1]	
	3	F438W exp1	TUNGSTEN	WFC3/UVIS, ACCUM, UVIS	F438W			Sequence 1-9 Non-Int in F814W & F438W mid Apr cycle (25)	360.0 Secs (360 Secs) [==>]	[1]	
	4	F438W exp2	TUNGSTEN	WFC3/UVIS, ACCUM, UVIS	F438W			Sequence 1-9 Non-Int in F814W & F438W mid Apr cycle (25)	360.0 Secs (360 Secs) [==>]	[1]	
	5	F438W exp3	TUNGSTEN	WFC3/UVIS, ACCUM, UVIS	F438W			Sequence 1-9 Non-Int in F814W & F438W mid Apr cycle (25)	360.0 Secs (360 Secs) [==>]	[1]	
	6	F438W exp4	TUNGSTEN	WFC3/UVIS, ACCUM, UVIS	F438W			Sequence 1-9 Non-Int in F814W & F438W mid Apr cycle (25)	360.0 Secs (360 Secs) [==>]	[1]	
	7	F814W exp2	TUNGSTEN	WFC3/UVIS, ACCUM, UVIS	F814W			Sequence 1-9 Non-Int in F814W & F438W mid Apr cycle (25)	2.0 Secs (2 Secs) [==>]	[1]	
	8	F814W exp3	TUNGSTEN	WFC3/UVIS, ACCUM, UVIS	F814W			Sequence 1-9 Non-Int in F814W & F438W mid Apr cycle (25)	2.0 Secs (2 Secs) [==>]	[1]	
	9	F814W exp4	TUNGSTEN	WFC3/UVIS, ACCUM, UVIS	F814W			Sequence 1-9 Non-Int in F814W & F438W mid Apr cycle (25)	2.0 Secs (2 Secs) [==>]	[1]	



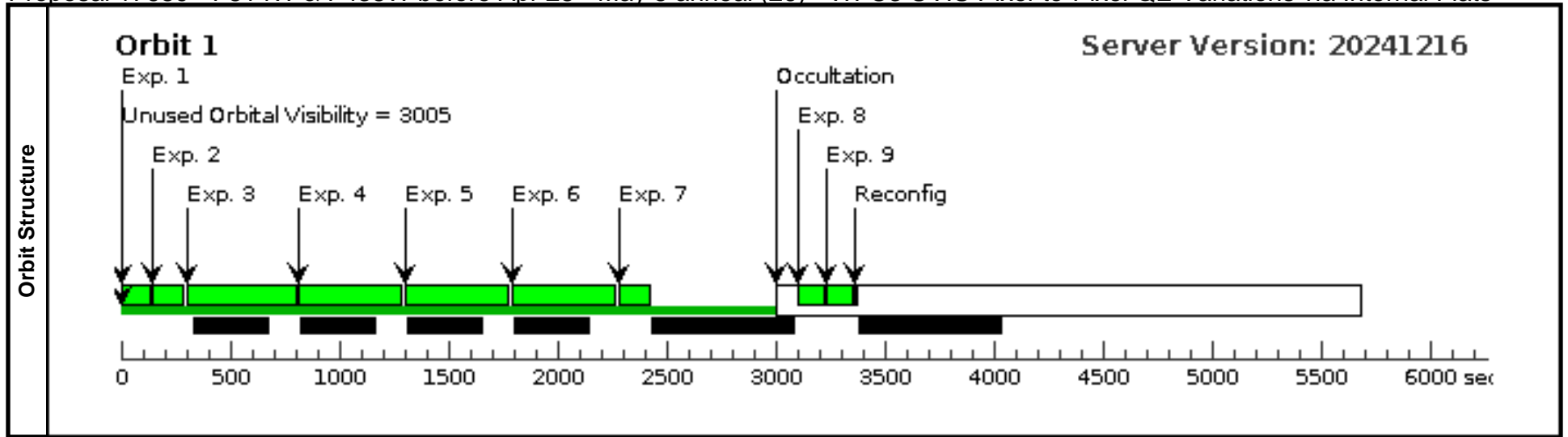
Proposal 17689 - F814W & F438W before Apr 28 - May 5 anneal (26) - WFC3 UVIS Pixel-to-Pixel QE Variations via Internal Flats

Tue Apr 01 20:00:51 GMT 2025

Visit	<p>Proposal 17689, F814W & F438W before Apr 28 - May 5 anneal (26), implementation</p> <p>Diagnostic Status: Warning</p> <p>Scientific Instruments: WFC3/UVIS</p> <p>Special Requirements: BETWEEN 21-APR-2025:00:00:00 AND 28-APR-2025:00:00:00</p> <p><i>Comments: This visit needs to be scheduled immediately prior to the UVIS anneal for the week of Apr 28 - May 5.</i></p>

Diagnostics	(F814W & F438W before Apr 28 - May 5 anneal (26)) Warning (Orbit Planner): MAXIMUM DURATION EXCEEDED FOR INTERNAL OR EARTH CALIB VISIT (subarray for lamp warm up (26.001)) Warning (Form): FLASH level may be too low for this exposure or a short subexposure. See extended explanation in the diagnostic browser
	(F814W exp1 (26.002)) Warning (Form): FLASH level may be too low for this exposure or a short subexposure. See extended explanation in the diagnostic browser
	(F438W exp1 (26.003)) Warning (Form): FLASH level may be too low for this exposure or a short subexposure. See extended explanation in the diagnostic browser
	(F438W exp2 (26.004)) Warning (Form): FLASH level may be too low for this exposure or a short subexposure. See extended explanation in the diagnostic browser
	(F438W exp3 (26.005)) Warning (Form): FLASH level may be too low for this exposure or a short subexposure. See extended explanation in the diagnostic browser
	(F438W exp4 (26.006)) Warning (Form): FLASH level may be too low for this exposure or a short subexposure. See extended explanation in the diagnostic browser
	(F814W exp2 (26.007)) Warning (Form): FLASH level may be too low for this exposure or a short subexposure. See extended explanation in the diagnostic browser
	(F814W exp3 (26.008)) Warning (Form): FLASH level may be too low for this exposure or a short subexposure. See extended explanation in the diagnostic browser

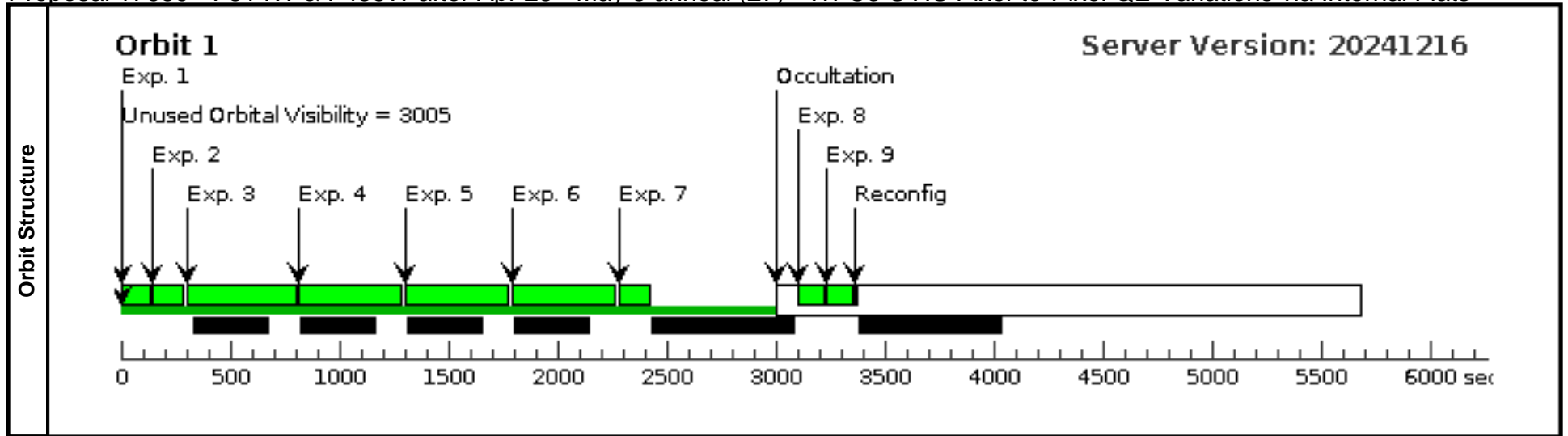
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1	subarray for lamp warm up	TUNGSTEN	WFC3/UVIS, ACCUM, UVIS1-M512-SUB	F645N			Sequence 1-9 Non-Int in F814W & F438W before Apr 28 - May 5 anneal (26)	60.0 Secs (60 Secs) [==>]	[1]
	2	F814W exp1	TUNGSTEN	WFC3/UVIS, ACCUM, UVIS	F814W			Sequence 1-9 Non-Int in F814W & F438W before Apr 28 - May 5 anneal (26)	2.0 Secs (2 Secs) [==>]	[1]
	3	F438W exp1	TUNGSTEN	WFC3/UVIS, ACCUM, UVIS	F438W			Sequence 1-9 Non-Int in F814W & F438W before Apr 28 - May 5 anneal (26)	360.0 Secs (360 Secs) [==>]	[1]
	4	F438W exp2	TUNGSTEN	WFC3/UVIS, ACCUM, UVIS	F438W			Sequence 1-9 Non-Int in F814W & F438W before Apr 28 - May 5 anneal (26)	360.0 Secs (360 Secs) [==>]	[1]
	5	F438W exp3	TUNGSTEN	WFC3/UVIS, ACCUM, UVIS	F438W			Sequence 1-9 Non-Int in F814W & F438W before Apr 28 - May 5 anneal (26)	360.0 Secs (360 Secs) [==>]	[1]
	6	F438W exp4	TUNGSTEN	WFC3/UVIS, ACCUM, UVIS	F438W			Sequence 1-9 Non-Int in F814W & F438W before Apr 28 - May 5 anneal (26)	360.0 Secs (360 Secs) [==>]	[1]
	7	F814W exp2	TUNGSTEN	WFC3/UVIS, ACCUM, UVIS	F814W			Sequence 1-9 Non-Int in F814W & F438W before Apr 28 - May 5 anneal (26)	2.0 Secs (2 Secs) [==>]	[1]
	8	F814W exp3	TUNGSTEN	WFC3/UVIS, ACCUM, UVIS	F814W			Sequence 1-9 Non-Int in F814W & F438W before Apr 28 - May 5 anneal (26)	2.0 Secs (2 Secs) [==>]	[1]
9	F814W exp4	TUNGSTEN	WFC3/UVIS, ACCUM, UVIS	F814W			Sequence 1-9 Non-Int in F814W & F438W before Apr 28 - May 5 anneal (26)	2.0 Secs (2 Secs) [==>]	[1]	



Proposal 17689 - F814W & F438W after Apr 28 - May 5 anneal (27) - WFC3 UVIS Pixel-to-Pixel QE Variations via Internal Flats

Tue Apr 01 20:00:51 GMT 2025

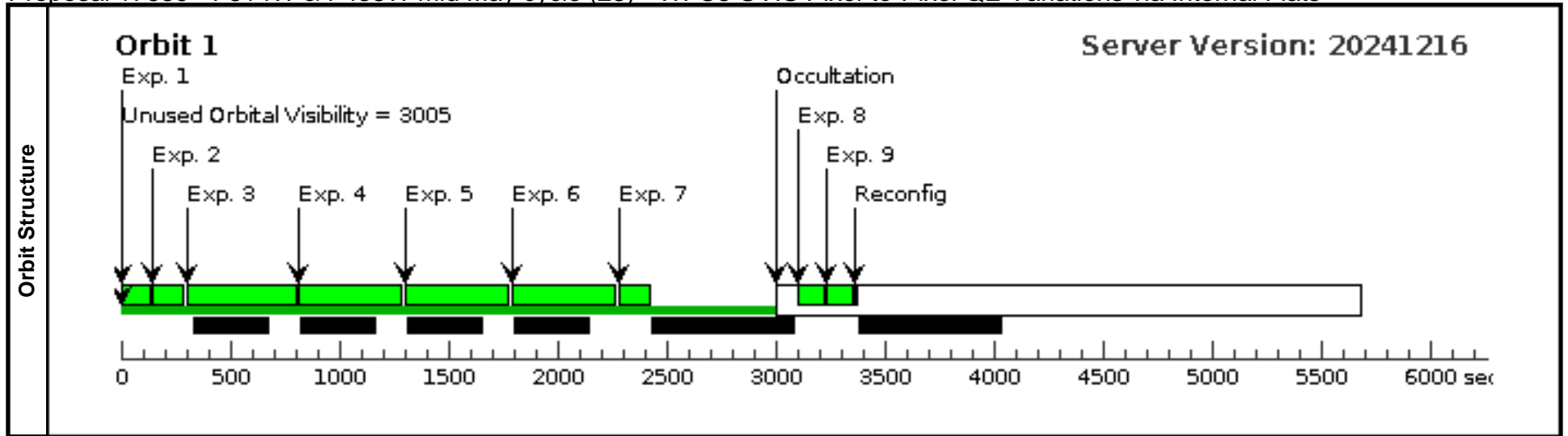
Visit	Proposal 17689, F814W & F438W after Apr 28 - May 5 anneal (27), implementation Diagnostic Status: Warning Scientific Instruments: WFC3/UVIS Special Requirements: BETWEEN 05-MAY-2025:00:00:00 AND 12-MAY-2025:00:00:00 <i>Comments: This visit needs to be scheduled immediately after to the UVIS anneal for the week of Apr 28 - May 5.</i>										
Diagnostics	(F814W & F438W after Apr 28 - May 5 anneal (27)) Warning (Orbit Planner): MAXIMUM DURATION EXCEEDED FOR INTERNAL OR EARTH CALIB VISIT (subarray for lamp warm up (27.001)) Warning (Form): FLASH level may be too low for this exposure or a short subexposure. See extended explanation in the diagnostic browser (F814W exp1 (27.002)) Warning (Form): FLASH level may be too low for this exposure or a short subexposure. See extended explanation in the diagnostic browser (F438W exp1 (27.003)) Warning (Form): FLASH level may be too low for this exposure or a short subexposure. See extended explanation in the diagnostic browser (F438W exp2 (27.004)) Warning (Form): FLASH level may be too low for this exposure or a short subexposure. See extended explanation in the diagnostic browser (F438W exp3 (27.005)) Warning (Form): FLASH level may be too low for this exposure or a short subexposure. See extended explanation in the diagnostic browser (F438W exp4 (27.006)) Warning (Form): FLASH level may be too low for this exposure or a short subexposure. See extended explanation in the diagnostic browser (F814W exp2 (27.007)) Warning (Form): FLASH level may be too low for this exposure or a short subexposure. See extended explanation in the diagnostic browser (F814W exp3 (27.008)) Warning (Form): FLASH level may be too low for this exposure or a short subexposure. See extended explanation in the diagnostic browser (F814W exp4 (27.009)) Warning (Form): FLASH level may be too low for this exposure or a short subexposure. See extended explanation in the diagnostic browser										
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit	
1	subarray for lamp warm up	TUNGSTEN	WFC3/UVIS, ACCUM, UVIS1-M512-SUB	F645N				Sequence 1-9 Non-Int in F814W & F438W after Apr 28 - May 5 anneal (27)	60.0 Secs (60 Secs) [==>]	[1]	
2	F814W exp1	TUNGSTEN	WFC3/UVIS, ACCUM, UVIS	F814W				Sequence 1-9 Non-Int in F814W & F438W after Apr 28 - May 5 anneal (27)	2.0 Secs (2 Secs) [==>]	[1]	
3	F438W exp1	TUNGSTEN	WFC3/UVIS, ACCUM, UVIS	F438W				Sequence 1-9 Non-Int in F814W & F438W after Apr 28 - May 5 anneal (27)	360.0 Secs (360 Secs) [==>]	[1]	
4	F438W exp2	TUNGSTEN	WFC3/UVIS, ACCUM, UVIS	F438W				Sequence 1-9 Non-Int in F814W & F438W after Apr 28 - May 5 anneal (27)	360.0 Secs (360 Secs) [==>]	[1]	
5	F438W exp3	TUNGSTEN	WFC3/UVIS, ACCUM, UVIS	F438W				Sequence 1-9 Non-Int in F814W & F438W after Apr 28 - May 5 anneal (27)	360.0 Secs (360 Secs) [==>]	[1]	
6	F438W exp4	TUNGSTEN	WFC3/UVIS, ACCUM, UVIS	F438W				Sequence 1-9 Non-Int in F814W & F438W after Apr 28 - May 5 anneal (27)	360.0 Secs (360 Secs) [==>]	[1]	
7	F814W exp2	TUNGSTEN	WFC3/UVIS, ACCUM, UVIS	F814W				Sequence 1-9 Non-Int in F814W & F438W after Apr 28 - May 5 anneal (27)	2.0 Secs (2 Secs) [==>]	[1]	
8	F814W exp3	TUNGSTEN	WFC3/UVIS, ACCUM, UVIS	F814W				Sequence 1-9 Non-Int in F814W & F438W after Apr 28 - May 5 anneal (27)	2.0 Secs (2 Secs) [==>]	[1]	
9	F814W exp4	TUNGSTEN	WFC3/UVIS, ACCUM, UVIS	F814W				Sequence 1-9 Non-Int in F814W & F438W after Apr 28 - May 5 anneal (27)	2.0 Secs (2 Secs) [==>]	[1]	



Proposal 17689 - F814W & F438W mid May cycle (28) - WFC3 UVIS Pixel-to-Pixel QE Variations via Internal Flats

Tue Apr 01 20:00:51 GMT 2025

Visit	<p>Proposal 17689, F814W & F438W mid May cycle (28), implementation</p> <p>Diagnostic Status: Warning</p> <p>Scientific Instruments: WFC3/UVIS</p> <p>Special Requirements: BETWEEN 12-MAY-2025:00:00:00 AND 19-MAY-2025:00:00:00</p> <p><i>Comments: Data halfway between anneals.</i></p>										
Diagnostics	<p>(F814W & F438W mid May cycle (28)) Warning (Orbit Planner): MAXIMUM DURATION EXCEEDED FOR INTERNAL OR EARTH CALIB VISIT (subarray for lamp warm up (28.001)) Warning (Form): FLASH level may be too low for this exposure or a short subexposure. See extended explanation in the diagnostic browser</p> <p>(F814W exp1 (28.002)) Warning (Form): FLASH level may be too low for this exposure or a short subexposure. See extended explanation in the diagnostic browser</p> <p>(F438W exp1 (28.003)) Warning (Form): FLASH level may be too low for this exposure or a short subexposure. See extended explanation in the diagnostic browser</p> <p>(F438W exp2 (28.004)) Warning (Form): FLASH level may be too low for this exposure or a short subexposure. See extended explanation in the diagnostic browser</p> <p>(F438W exp3 (28.005)) Warning (Form): FLASH level may be too low for this exposure or a short subexposure. See extended explanation in the diagnostic browser</p> <p>(F438W exp4 (28.006)) Warning (Form): FLASH level may be too low for this exposure or a short subexposure. See extended explanation in the diagnostic browser</p> <p>(F814W exp2 (28.007)) Warning (Form): FLASH level may be too low for this exposure or a short subexposure. See extended explanation in the diagnostic browser</p> <p>(F814W exp3 (28.008)) Warning (Form): FLASH level may be too low for this exposure or a short subexposure. See extended explanation in the diagnostic browser</p> <p>(F814W exp4 (28.009)) Warning (Form): FLASH level may be too low for this exposure or a short subexposure. See extended explanation in the diagnostic browser</p>										
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 F814W & F438W mid May cycle (28)	60.0 Secs (60 Secs) [==>]	[1]		
2	F814W exp1	TUNGSTEN	WFC3/UVIS, ACCUM, UVIS	F814W			Sequence 1-9 Non-Int in F814W & F438W mid May cycle (28)	2.0 Secs (2 Secs) [==>]	[1]		
3	F438W exp1	TUNGSTEN	WFC3/UVIS, ACCUM, UVIS	F438W			Sequence 1-9 Non-Int in F814W & F438W mid May cycle (28)	360.0 Secs (360 Secs) [==>]	[1]		
4	F438W exp2	TUNGSTEN	WFC3/UVIS, ACCUM, UVIS	F438W			Sequence 1-9 Non-Int in F814W & F438W mid May cycle (28)	360.0 Secs (360 Secs) [==>]	[1]		
5	F438W exp3	TUNGSTEN	WFC3/UVIS, ACCUM, UVIS	F438W			Sequence 1-9 Non-Int in F814W & F438W mid May cycle (28)	360.0 Secs (360 Secs) [==>]	[1]		
6	F438W exp4	TUNGSTEN	WFC3/UVIS, ACCUM, UVIS	F438W			Sequence 1-9 Non-Int in F814W & F438W mid May cycle (28)	360.0 Secs (360 Secs) [==>]	[1]		
7	F814W exp2	TUNGSTEN	WFC3/UVIS, ACCUM, UVIS	F814W			Sequence 1-9 Non-Int in F814W & F438W mid May cycle (28)	2.0 Secs (2 Secs) [==>]	[1]		
8	F814W exp3	TUNGSTEN	WFC3/UVIS, ACCUM, UVIS	F814W			Sequence 1-9 Non-Int in F814W & F438W mid May cycle (28)	2.0 Secs (2 Secs) [==>]	[1]		
9	F814W exp4	TUNGSTEN	WFC3/UVIS, ACCUM, UVIS	F814W			Sequence 1-9 Non-Int in F814W & F438W mid May cycle (28)	2.0 Secs (2 Secs) [==>]	[1]		



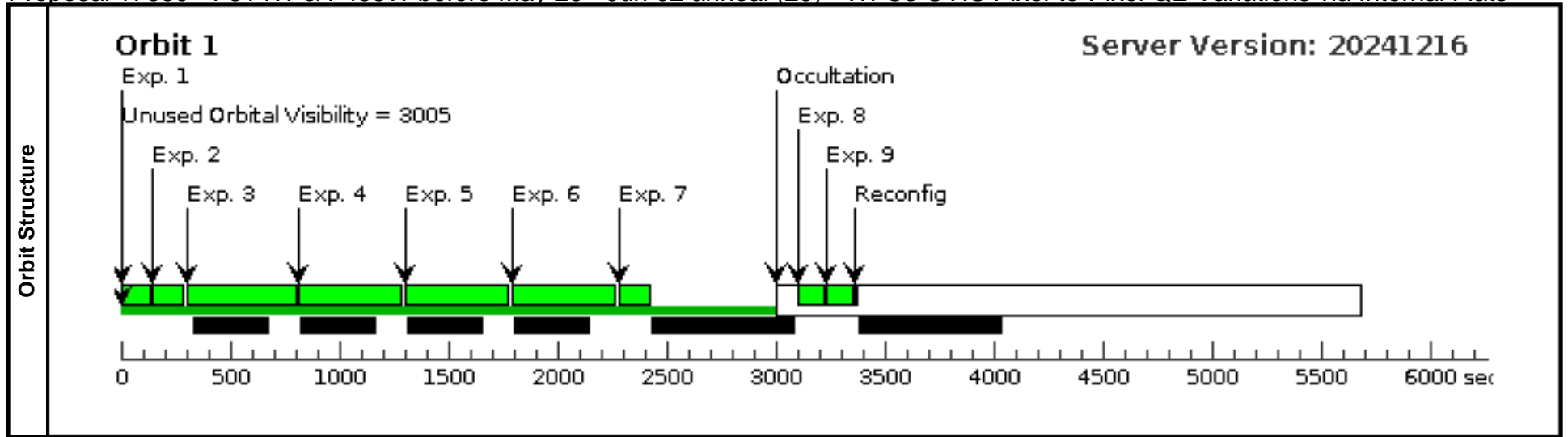
Proposal 17689 - F814W & F438W before May 26 - Jun 02 anneal (29) - WFC3 UVIS Pixel-to-Pixel QE Variations via Internal Flats

Tue Apr 01 20:00:52 GMT 2025

Visit	<p>Proposal 17689, F814W & F438W before May 26 - Jun 02 anneal (29), implementation</p> <p>Diagnostic Status: Warning</p> <p>Scientific Instruments: WFC3/UVIS</p> <p>Special Requirements: BETWEEN 19-MAY-2025:00:00:00 AND 26-MAY-2025:00:00:00</p> <p><i>Comments: This visit needs to be scheduled immediately prior to the UVIS anneal for the week of May 26 - Jun 02.</i></p>

Diagnostics	(F814W & F438W before May 26 - Jun 02 anneal (29)) Warning (Orbit Planner): MAXIMUM DURATION EXCEEDED FOR INTERNAL OR EARTH CALIB VISIT (subarray for lamp warm up (29.001)) Warning (Form): FLASH level may be too low for this exposure or a short subexposure. See extended explanation in the diagnostic browser
	(F814W exp1 (29.002)) Warning (Form): FLASH level may be too low for this exposure or a short subexposure. See extended explanation in the diagnostic browser
	(F438W exp1 (29.003)) Warning (Form): FLASH level may be too low for this exposure or a short subexposure. See extended explanation in the diagnostic browser
	(F438W exp2 (29.004)) Warning (Form): FLASH level may be too low for this exposure or a short subexposure. See extended explanation in the diagnostic browser
	(F438W exp3 (29.005)) Warning (Form): FLASH level may be too low for this exposure or a short subexposure. See extended explanation in the diagnostic browser
	(F438W exp4 (29.006)) Warning (Form): FLASH level may be too low for this exposure or a short subexposure. See extended explanation in the diagnostic browser
	(F814W exp2 (29.007)) Warning (Form): FLASH level may be too low for this exposure or a short subexposure. See extended explanation in the diagnostic browser
	(F814W exp3 (29.008)) Warning (Form): FLASH level may be too low for this exposure or a short subexposure. See extended explanation in the diagnostic browser

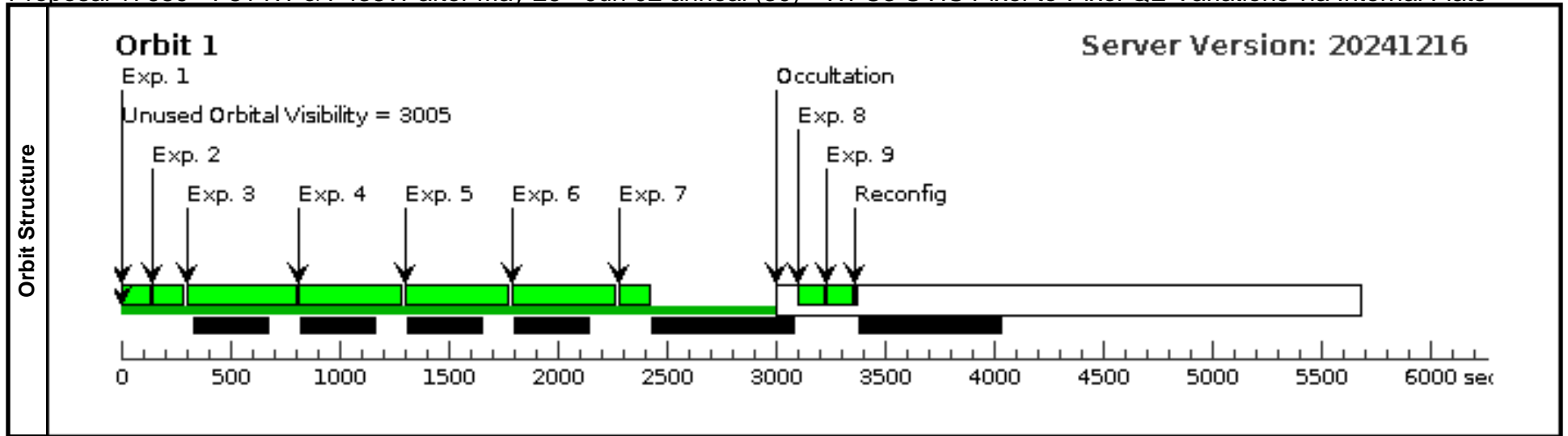
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1	subarray for lamp warm up	TUNGSTEN	WFC3/UVIS, ACCUM, UVIS1-M512-SUB	F645N			Sequence 1-9 Non-Int in F814W & F438W before May 26 - Jun 02 anneal (29)	60.0 Secs (60 Secs) [==>]	[1]
	2	F814W exp1	TUNGSTEN	WFC3/UVIS, ACCUM, UVIS	F814W			Sequence 1-9 Non-Int in F814W & F438W before May 26 - Jun 02 anneal (29)	2.0 Secs (2 Secs) [==>]	[1]
	3	F438W exp1	TUNGSTEN	WFC3/UVIS, ACCUM, UVIS	F438W			Sequence 1-9 Non-Int in F814W & F438W before May 26 - Jun 02 anneal (29)	360.0 Secs (360 Secs) [==>]	[1]
	4	F438W exp2	TUNGSTEN	WFC3/UVIS, ACCUM, UVIS	F438W			Sequence 1-9 Non-Int in F814W & F438W before May 26 - Jun 02 anneal (29)	360.0 Secs (360 Secs) [==>]	[1]
	5	F438W exp3	TUNGSTEN	WFC3/UVIS, ACCUM, UVIS	F438W			Sequence 1-9 Non-Int in F814W & F438W before May 26 - Jun 02 anneal (29)	360.0 Secs (360 Secs) [==>]	[1]
	6	F438W exp4	TUNGSTEN	WFC3/UVIS, ACCUM, UVIS	F438W			Sequence 1-9 Non-Int in F814W & F438W before May 26 - Jun 02 anneal (29)	360.0 Secs (360 Secs) [==>]	[1]
	7	F814W exp2	TUNGSTEN	WFC3/UVIS, ACCUM, UVIS	F814W			Sequence 1-9 Non-Int in F814W & F438W before May 26 - Jun 02 anneal (29)	2.0 Secs (2 Secs) [==>]	[1]
	8	F814W exp3	TUNGSTEN	WFC3/UVIS, ACCUM, UVIS	F814W			Sequence 1-9 Non-Int in F814W & F438W before May 26 - Jun 02 anneal (29)	2.0 Secs (2 Secs) [==>]	[1]
	9	F814W exp4	TUNGSTEN	WFC3/UVIS, ACCUM, UVIS	F814W			Sequence 1-9 Non-Int in F814W & F438W before May 26 - Jun 02 anneal (29)	2.0 Secs (2 Secs) [==>]	[1]



Proposal 17689 - F814W & F438W after May 26 - Jun 02 anneal (30) - WFC3 UVIS Pixel-to-Pixel QE Variations via Internal Flats

Tue Apr 01 20:00:52 GMT 2025

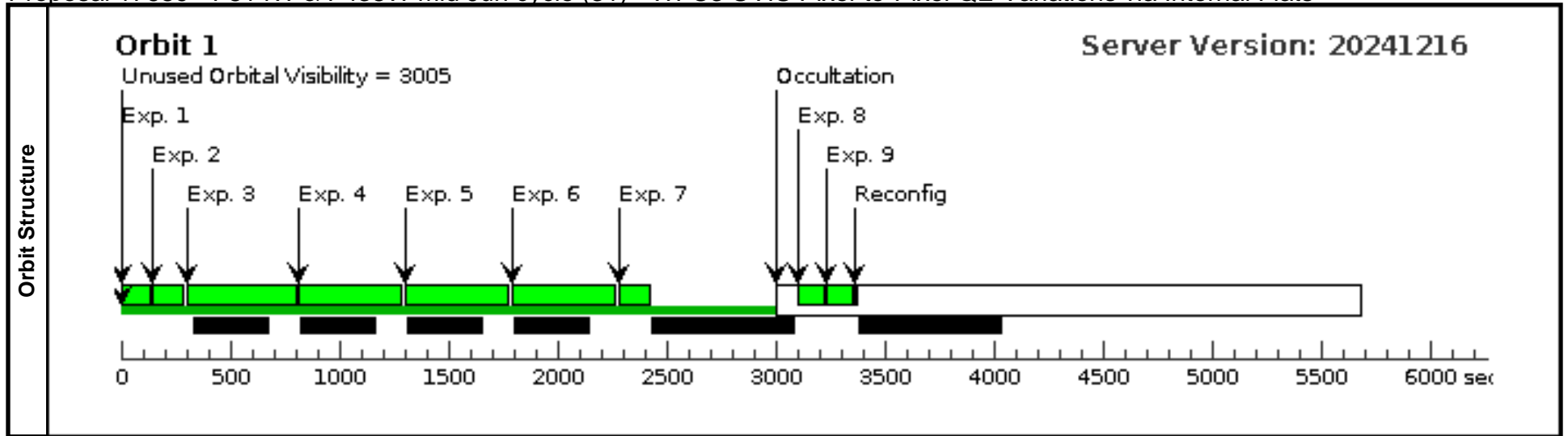
Visit	Proposal 17689, F814W & F438W after May 26 - Jun 02 anneal (30), implementation Diagnostic Status: Warning Scientific Instruments: WFC3/UVIS Special Requirements: BETWEEN 02-JUN-2025:00:00:00 AND 09-JUN-2025:00:00:00 <i>Comments: This visit needs to be scheduled immediately after to the UVIS anneal for the week of May 26 - Jun 02.</i>										
	Diagnostics	(F814W & F438W after May 26 - Jun 02 anneal (30)) Warning (Orbit Planner): MAXIMUM DURATION EXCEEDED FOR INTERNAL OR EARTH CALIB VISIT (subarray for lamp warm up (30.001)) Warning (Form): FLASH level may be too low for this exposure or a short subexposure. See extended explanation in the diagnostic browser (F814W exp1 (30.002)) Warning (Form): FLASH level may be too low for this exposure or a short subexposure. See extended explanation in the diagnostic browser (F438W exp1 (30.003)) Warning (Form): FLASH level may be too low for this exposure or a short subexposure. See extended explanation in the diagnostic browser (F438W exp2 (30.004)) Warning (Form): FLASH level may be too low for this exposure or a short subexposure. See extended explanation in the diagnostic browser (F438W exp3 (30.005)) Warning (Form): FLASH level may be too low for this exposure or a short subexposure. See extended explanation in the diagnostic browser (F438W exp4 (30.006)) Warning (Form): FLASH level may be too low for this exposure or a short subexposure. See extended explanation in the diagnostic browser (F814W exp2 (30.007)) Warning (Form): FLASH level may be too low for this exposure or a short subexposure. See extended explanation in the diagnostic browser (F814W exp3 (30.008)) Warning (Form): FLASH level may be too low for this exposure or a short subexposure. See extended explanation in the diagnostic browser (F814W exp4 (30.009)) Warning (Form): FLASH level may be too low for this exposure or a short subexposure. See extended explanation in the diagnostic browser									
Exposures		#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1	subarray for lamp warm up	TUNGSTEN	WFC3/UVIS, ACCUM, UVIS1-M512-SUB	F645N			Sequence 1-9 Non-Int in F814W & F438W after May 26 - Jun 02 anneal (30)	60.0 Secs (60 Secs) [==>]	[1]	
	2	F814W exp1	TUNGSTEN	WFC3/UVIS, ACCUM, UVIS	F814W			Sequence 1-9 Non-Int in F814W & F438W after May 26 - Jun 02 anneal (30)	2.0 Secs (2 Secs) [==>]	[1]	
	3	F438W exp1	TUNGSTEN	WFC3/UVIS, ACCUM, UVIS	F438W			Sequence 1-9 Non-Int in F814W & F438W after May 26 - Jun 02 anneal (30)	360.0 Secs (360 Secs) [==>]	[1]	
	4	F438W exp2	TUNGSTEN	WFC3/UVIS, ACCUM, UVIS	F438W			Sequence 1-9 Non-Int in F814W & F438W after May 26 - Jun 02 anneal (30)	360.0 Secs (360 Secs) [==>]	[1]	
	5	F438W exp3	TUNGSTEN	WFC3/UVIS, ACCUM, UVIS	F438W			Sequence 1-9 Non-Int in F814W & F438W after May 26 - Jun 02 anneal (30)	360.0 Secs (360 Secs) [==>]	[1]	
	6	F438W exp4	TUNGSTEN	WFC3/UVIS, ACCUM, UVIS	F438W			Sequence 1-9 Non-Int in F814W & F438W after May 26 - Jun 02 anneal (30)	360.0 Secs (360 Secs) [==>]	[1]	
	7	F814W exp2	TUNGSTEN	WFC3/UVIS, ACCUM, UVIS	F814W			Sequence 1-9 Non-Int in F814W & F438W after May 26 - Jun 02 anneal (30)	2.0 Secs (2 Secs) [==>]	[1]	
	8	F814W exp3	TUNGSTEN	WFC3/UVIS, ACCUM, UVIS	F814W			Sequence 1-9 Non-Int in F814W & F438W after May 26 - Jun 02 anneal (30)	2.0 Secs (2 Secs) [==>]	[1]	
	9	F814W exp4	TUNGSTEN	WFC3/UVIS, ACCUM, UVIS	F814W			Sequence 1-9 Non-Int in F814W & F438W after May 26 - Jun 02 anneal (30)	2.0 Secs (2 Secs) [==>]	[1]	



Proposal 17689 - F814W & F438W mid Jun cycle (31) - WFC3 UVIS Pixel-to-Pixel QE Variations via Internal Flats

Tue Apr 01 20:00:52 GMT 2025

Visit	<p>Proposal 17689, F814W & F438W mid Jun cycle (31), implementation</p> <p>Diagnostic Status: Warning</p> <p>Scientific Instruments: WFC3/UVIS</p> <p>Special Requirements: BETWEEN 09-JUN-2025:00:00:00 AND 16-JUN-2025:00:00:00</p> <p><i>Comments: Data halfway between anneals.</i></p>									
Diagnostics	<p>(F814W & F438W mid Jun cycle (31)) Warning (Orbit Planner): MAXIMUM DURATION EXCEEDED FOR INTERNAL OR EARTH CALIB VISIT (subarray for lamp warm up (31.001)) Warning (Form): FLASH level may be too low for this exposure or a short subexposure. See extended explanation in the diagnostic browser</p> <p>(F814W exp1 (31.002)) Warning (Form): FLASH level may be too low for this exposure or a short subexposure. See extended explanation in the diagnostic browser</p> <p>(F438W exp1 (31.003)) Warning (Form): FLASH level may be too low for this exposure or a short subexposure. See extended explanation in the diagnostic browser</p> <p>(F438W exp2 (31.004)) Warning (Form): FLASH level may be too low for this exposure or a short subexposure. See extended explanation in the diagnostic browser</p> <p>(F438W exp3 (31.005)) Warning (Form): FLASH level may be too low for this exposure or a short subexposure. See extended explanation in the diagnostic browser</p> <p>(F438W exp4 (31.006)) Warning (Form): FLASH level may be too low for this exposure or a short subexposure. See extended explanation in the diagnostic browser</p> <p>(F814W exp2 (31.007)) Warning (Form): FLASH level may be too low for this exposure or a short subexposure. See extended explanation in the diagnostic browser</p> <p>(F814W exp3 (31.008)) Warning (Form): FLASH level may be too low for this exposure or a short subexposure. See extended explanation in the diagnostic browser</p> <p>(F814W exp4 (31.009)) Warning (Form): FLASH level may be too low for this exposure or a short subexposure. See extended explanation in the diagnostic browser</p>									
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 F814W & F438W mid Jun cycle (31)	60.0 Secs (60 Secs) [==>]	[1]
	2	F814W exp1	TUNGSTEN	WFC3/UVIS, ACCUM, UVIS	F814W			Sequence 1-9 Non-Int in F814W & F438W mid Jun cycle (31)	2.0 Secs (2 Secs) [==>]	[1]
	3	F438W exp1	TUNGSTEN	WFC3/UVIS, ACCUM, UVIS	F438W			Sequence 1-9 Non-Int in F814W & F438W mid Jun cycle (31)	360.0 Secs (360 Secs) [==>]	[1]
	4	F438W exp2	TUNGSTEN	WFC3/UVIS, ACCUM, UVIS	F438W			Sequence 1-9 Non-Int in F814W & F438W mid Jun cycle (31)	360.0 Secs (360 Secs) [==>]	[1]
	5	F438W exp3	TUNGSTEN	WFC3/UVIS, ACCUM, UVIS	F438W			Sequence 1-9 Non-Int in F814W & F438W mid Jun cycle (31)	360.0 Secs (360 Secs) [==>]	[1]
	6	F438W exp4	TUNGSTEN	WFC3/UVIS, ACCUM, UVIS	F438W			Sequence 1-9 Non-Int in F814W & F438W mid Jun cycle (31)	360.0 Secs (360 Secs) [==>]	[1]
	7	F814W exp2	TUNGSTEN	WFC3/UVIS, ACCUM, UVIS	F814W			Sequence 1-9 Non-Int in F814W & F438W mid Jun cycle (31)	2.0 Secs (2 Secs) [==>]	[1]
	8	F814W exp3	TUNGSTEN	WFC3/UVIS, ACCUM, UVIS	F814W			Sequence 1-9 Non-Int in F814W & F438W mid Jun cycle (31)	2.0 Secs (2 Secs) [==>]	[1]
	9	F814W exp4	TUNGSTEN	WFC3/UVIS, ACCUM, UVIS	F814W			Sequence 1-9 Non-Int in F814W & F438W mid Jun cycle (31)	2.0 Secs (2 Secs) [==>]	[1]



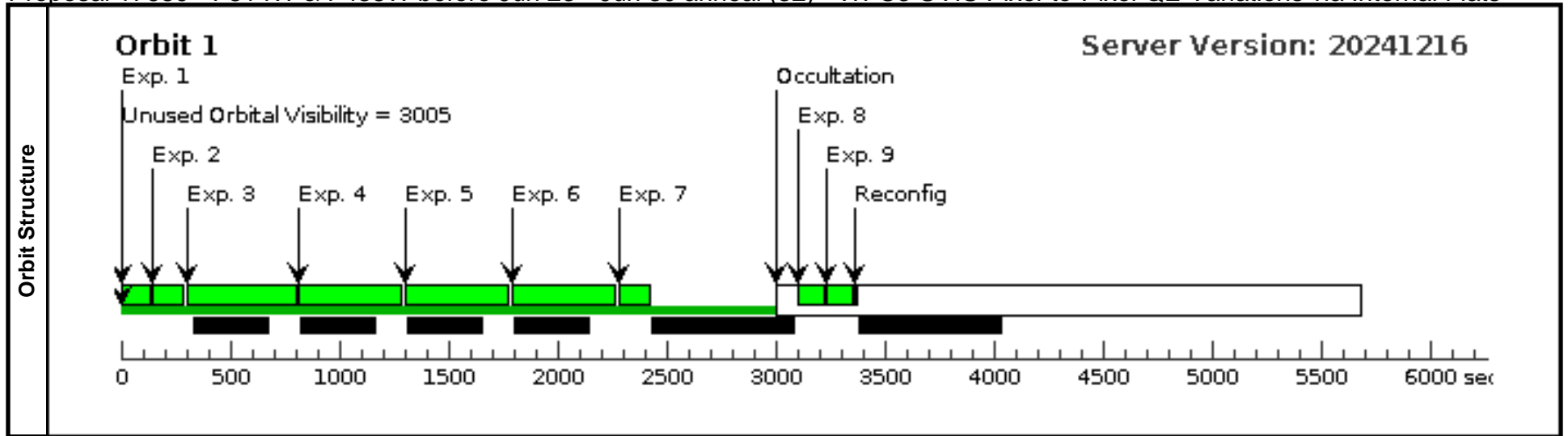
Proposal 17689 - F814W & F438W before Jun 23 - Jun 30 anneal (32) - WFC3 UVIS Pixel-to-Pixel QE Variations via Internal Flats

Tue Apr 01 20:00:52 GMT 2025

Visit	<p>Proposal 17689, F814W & F438W before Jun 23 - Jun 30 anneal (32), implementation</p> <p>Diagnostic Status: Warning</p> <p>Scientific Instruments: WFC3/UVIS</p> <p>Special Requirements: BETWEEN 16-JUN-2025:00:00:00 AND 23-JUN-2025:00:00:00</p> <p><i>Comments: This visit needs to be scheduled immediately prior to the UVIS anneal for the week of Jun 23 - Jun 30.</i></p>
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Diagnostics	(F814W & F438W before Jun 23 - Jun 30 anneal (32)) Warning (Orbit Planner): MAXIMUM DURATION EXCEEDED FOR INTERNAL OR EARTH CALIB VISIT (subarray for lamp warm up (32.001)) Warning (Form): FLASH level may be too low for this exposure or a short subexposure. See extended explanation in the diagnostic browser
	(F814W exp1 (32.002)) Warning (Form): FLASH level may be too low for this exposure or a short subexposure. See extended explanation in the diagnostic browser
	(F438W exp1 (32.003)) Warning (Form): FLASH level may be too low for this exposure or a short subexposure. See extended explanation in the diagnostic browser
	(F438W exp2 (32.004)) Warning (Form): FLASH level may be too low for this exposure or a short subexposure. See extended explanation in the diagnostic browser
	(F438W exp3 (32.005)) Warning (Form): FLASH level may be too low for this exposure or a short subexposure. See extended explanation in the diagnostic browser
	(F438W exp4 (32.006)) Warning (Form): FLASH level may be too low for this exposure or a short subexposure. See extended explanation in the diagnostic browser
	(F814W exp2 (32.007)) Warning (Form): FLASH level may be too low for this exposure or a short subexposure. See extended explanation in the diagnostic browser
	(F814W exp3 (32.008)) Warning (Form): FLASH level may be too low for this exposure or a short subexposure. See extended explanation in the diagnostic browser

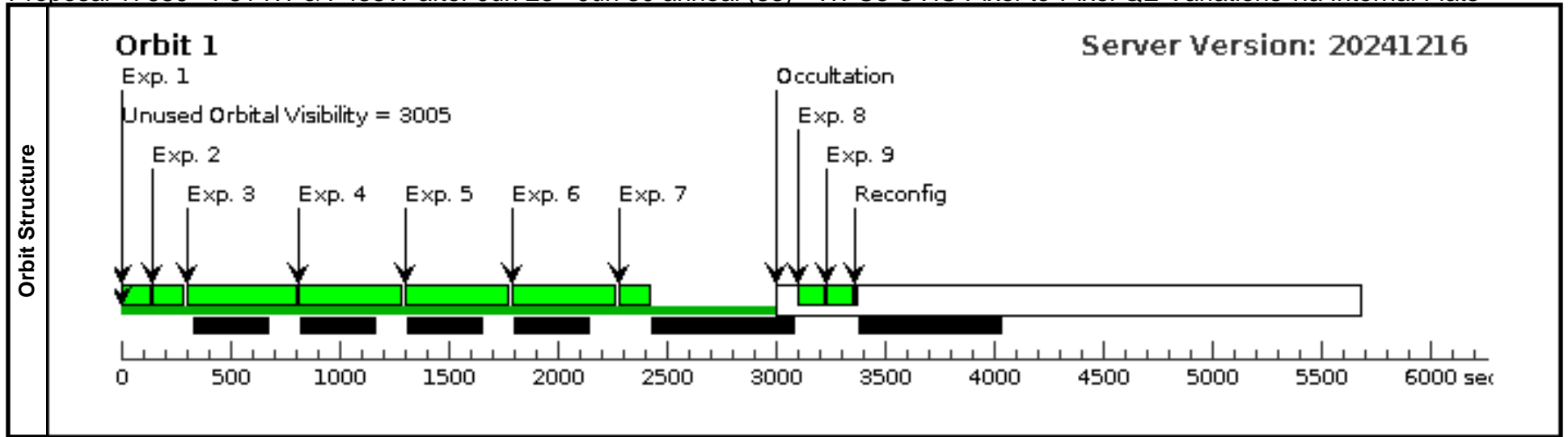
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1	subarray for lamp warm up	TUNGSTEN	WFC3/UVIS, ACCUM, UVIS1-M512-SUB	F645N			Sequence 1-9 Non-Int in F814W & F438W before Jun 23 - Jun 30 anneal (32)	60.0 Secs (60 Secs) [==>]	[1]
	2	F814W exp1	TUNGSTEN	WFC3/UVIS, ACCUM, UVIS	F814W			Sequence 1-9 Non-Int in F814W & F438W before Jun 23 - Jun 30 anneal (32)	2.0 Secs (2 Secs) [==>]	[1]
	3	F438W exp1	TUNGSTEN	WFC3/UVIS, ACCUM, UVIS	F438W			Sequence 1-9 Non-Int in F814W & F438W before Jun 23 - Jun 30 anneal (32)	360.0 Secs (360 Secs) [==>]	[1]
	4	F438W exp2	TUNGSTEN	WFC3/UVIS, ACCUM, UVIS	F438W			Sequence 1-9 Non-Int in F814W & F438W before Jun 23 - Jun 30 anneal (32)	360.0 Secs (360 Secs) [==>]	[1]
	5	F438W exp3	TUNGSTEN	WFC3/UVIS, ACCUM, UVIS	F438W			Sequence 1-9 Non-Int in F814W & F438W before Jun 23 - Jun 30 anneal (32)	360.0 Secs (360 Secs) [==>]	[1]
	6	F438W exp4	TUNGSTEN	WFC3/UVIS, ACCUM, UVIS	F438W			Sequence 1-9 Non-Int in F814W & F438W before Jun 23 - Jun 30 anneal (32)	360.0 Secs (360 Secs) [==>]	[1]
	7	F814W exp2	TUNGSTEN	WFC3/UVIS, ACCUM, UVIS	F814W			Sequence 1-9 Non-Int in F814W & F438W before Jun 23 - Jun 30 anneal (32)	2.0 Secs (2 Secs) [==>]	[1]
	8	F814W exp3	TUNGSTEN	WFC3/UVIS, ACCUM, UVIS	F814W			Sequence 1-9 Non-Int in F814W & F438W before Jun 23 - Jun 30 anneal (32)	2.0 Secs (2 Secs) [==>]	[1]
9	F814W exp4	TUNGSTEN	WFC3/UVIS, ACCUM, UVIS	F814W			Sequence 1-9 Non-Int in F814W & F438W before Jun 23 - Jun 30 anneal (32)	2.0 Secs (2 Secs) [==>]	[1]	



Proposal 17689 - F814W & F438W after Jun 23 - Jun 30 anneal (33) - WFC3 UVIS Pixel-to-Pixel QE Variations via Internal Flats

Tue Apr 01 20:00:52 GMT 2025

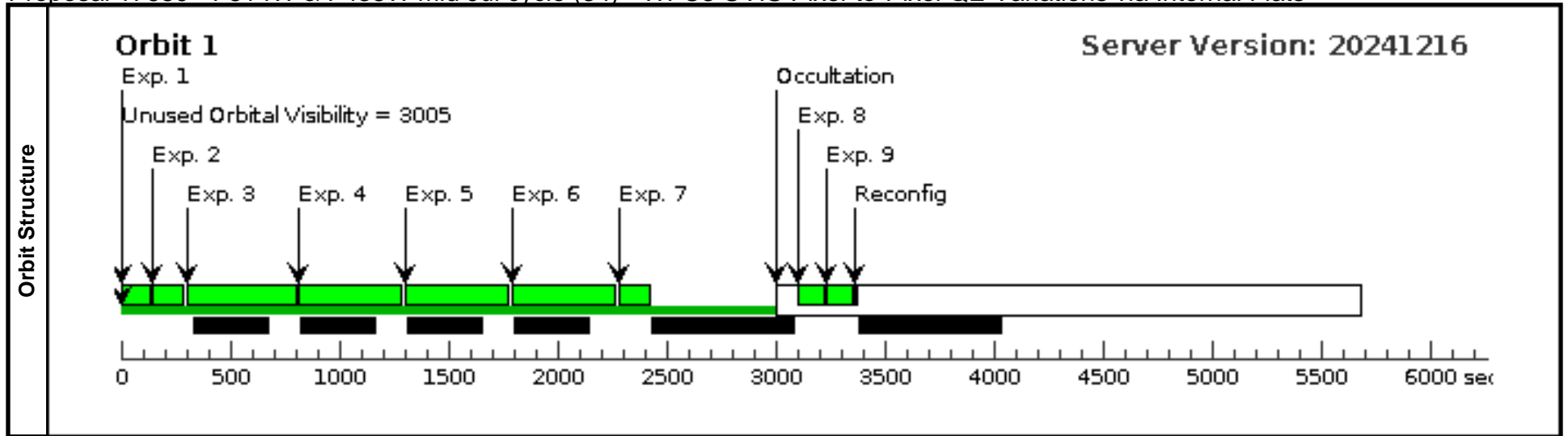
Visit	Proposal 17689, F814W & F438W after Jun 23 - Jun 30 anneal (33), implementation Diagnostic Status: Warning Scientific Instruments: WFC3/UVIS Special Requirements: BETWEEN 30-JUN-2025:00:00:00 AND 07-JUL-2025:00:00:00 <i>Comments: This visit needs to be scheduled immediately after to the UVIS anneal for the week of Jun 23 - Jun 30.</i>										
	Diagnostics	(F814W & F438W after Jun 23 - Jun 30 anneal (33)) Warning (Orbit Planner): MAXIMUM DURATION EXCEEDED FOR INTERNAL OR EARTH CALIB VISIT (subarray for lamp warm up (33.001)) Warning (Form): FLASH level may be too low for this exposure or a short subexposure. See extended explanation in the diagnostic browser (F814W exp1 (33.002)) Warning (Form): FLASH level may be too low for this exposure or a short subexposure. See extended explanation in the diagnostic browser (F438W exp1 (33.003)) Warning (Form): FLASH level may be too low for this exposure or a short subexposure. See extended explanation in the diagnostic browser (F438W exp2 (33.004)) Warning (Form): FLASH level may be too low for this exposure or a short subexposure. See extended explanation in the diagnostic browser (F438W exp3 (33.005)) Warning (Form): FLASH level may be too low for this exposure or a short subexposure. See extended explanation in the diagnostic browser (F438W exp4 (33.006)) Warning (Form): FLASH level may be too low for this exposure or a short subexposure. See extended explanation in the diagnostic browser (F814W exp2 (33.007)) Warning (Form): FLASH level may be too low for this exposure or a short subexposure. See extended explanation in the diagnostic browser (F814W exp3 (33.008)) Warning (Form): FLASH level may be too low for this exposure or a short subexposure. See extended explanation in the diagnostic browser (F814W exp4 (33.009)) Warning (Form): FLASH level may be too low for this exposure or a short subexposure. See extended explanation in the diagnostic browser									
Exposures		#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1	subarray for lamp warm up	TUNGSTEN	WFC3/UVIS, ACCUM, UVIS1-M512-SUB	F645N			Sequence 1-9 Non-Int in F814W & F438W after Jun 23 - Jun 30 anneal (33)	60.0 Secs (60 Secs) [==>]	[1]	
	2	F814W exp1	TUNGSTEN	WFC3/UVIS, ACCUM, UVIS	F814W			Sequence 1-9 Non-Int in F814W & F438W after Jun 23 - Jun 30 anneal (33)	2.0 Secs (2 Secs) [==>]	[1]	
	3	F438W exp1	TUNGSTEN	WFC3/UVIS, ACCUM, UVIS	F438W			Sequence 1-9 Non-Int in F814W & F438W after Jun 23 - Jun 30 anneal (33)	360.0 Secs (360 Secs) [==>]	[1]	
	4	F438W exp2	TUNGSTEN	WFC3/UVIS, ACCUM, UVIS	F438W			Sequence 1-9 Non-Int in F814W & F438W after Jun 23 - Jun 30 anneal (33)	360.0 Secs (360 Secs) [==>]	[1]	
	5	F438W exp3	TUNGSTEN	WFC3/UVIS, ACCUM, UVIS	F438W			Sequence 1-9 Non-Int in F814W & F438W after Jun 23 - Jun 30 anneal (33)	360.0 Secs (360 Secs) [==>]	[1]	
	6	F438W exp4	TUNGSTEN	WFC3/UVIS, ACCUM, UVIS	F438W			Sequence 1-9 Non-Int in F814W & F438W after Jun 23 - Jun 30 anneal (33)	360.0 Secs (360 Secs) [==>]	[1]	
	7	F814W exp2	TUNGSTEN	WFC3/UVIS, ACCUM, UVIS	F814W			Sequence 1-9 Non-Int in F814W & F438W after Jun 23 - Jun 30 anneal (33)	2.0 Secs (2 Secs) [==>]	[1]	
	8	F814W exp3	TUNGSTEN	WFC3/UVIS, ACCUM, UVIS	F814W			Sequence 1-9 Non-Int in F814W & F438W after Jun 23 - Jun 30 anneal (33)	2.0 Secs (2 Secs) [==>]	[1]	
	9	F814W exp4	TUNGSTEN	WFC3/UVIS, ACCUM, UVIS	F814W			Sequence 1-9 Non-Int in F814W & F438W after Jun 23 - Jun 30 anneal (33)	2.0 Secs (2 Secs) [==>]	[1]	



Proposal 17689 - F814W & F438W mid Jul cycle (34) - WFC3 UVIS Pixel-to-Pixel QE Variations via Internal Flats

Tue Apr 01 20:00:52 GMT 2025

Visit	Proposal 17689, F814W & F438W mid Jul cycle (34), implementation Diagnostic Status: Warning Scientific Instruments: WFC3/UVIS Special Requirements: BETWEEN 07-JUL-2025:00:00:00 AND 14-JUL-2025:00:00:00 <i>Comments: Data halfway between anneals.</i>									
	Diagnostics	(F814W & F438W mid Jul cycle (34)) Warning (Orbit Planner): MAXIMUM DURATION EXCEEDED FOR INTERNAL OR EARTH CALIB VISIT (subarray for lamp warm up (34.001)) Warning (Form): FLASH level may be too low for this exposure or a short subexposure. See extended explanation in the diagnostic browser (F814W exp1 (34.002)) Warning (Form): FLASH level may be too low for this exposure or a short subexposure. See extended explanation in the diagnostic browser (F438W exp1 (34.003)) Warning (Form): FLASH level may be too low for this exposure or a short subexposure. See extended explanation in the diagnostic browser (F438W exp2 (34.004)) Warning (Form): FLASH level may be too low for this exposure or a short subexposure. See extended explanation in the diagnostic browser (F438W exp3 (34.005)) Warning (Form): FLASH level may be too low for this exposure or a short subexposure. See extended explanation in the diagnostic browser (F438W exp4 (34.006)) Warning (Form): FLASH level may be too low for this exposure or a short subexposure. See extended explanation in the diagnostic browser (F814W exp2 (34.007)) Warning (Form): FLASH level may be too low for this exposure or a short subexposure. See extended explanation in the diagnostic browser (F814W exp3 (34.008)) Warning (Form): FLASH level may be too low for this exposure or a short subexposure. See extended explanation in the diagnostic browser (F814W exp4 (34.009)) Warning (Form): FLASH level may be too low for this exposure or a short subexposure. See extended explanation in the diagnostic browser								
Exposures		#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]
		1	subarray for lamp warm up	TUNGSTEN	WFC3/UVIS, ACCUM, UVIS1-M512-SUB	F645N			Sequence 1-9 Non-Int in F814W & F438W mid Jul cycle (34)	60.0 Secs (60 Secs) [==>]
	2	F814W exp1	TUNGSTEN	WFC3/UVIS, ACCUM, UVIS	F814W			Sequence 1-9 Non-Int in F814W & F438W mid Jul cycle (34)	2.0 Secs (2 Secs) [==>]	[1]
	3	F438W exp1	TUNGSTEN	WFC3/UVIS, ACCUM, UVIS	F438W			Sequence 1-9 Non-Int in F814W & F438W mid Jul cycle (34)	360.0 Secs (360 Secs) [==>]	[1]
	4	F438W exp2	TUNGSTEN	WFC3/UVIS, ACCUM, UVIS	F438W			Sequence 1-9 Non-Int in F814W & F438W mid Jul cycle (34)	360.0 Secs (360 Secs) [==>]	[1]
	5	F438W exp3	TUNGSTEN	WFC3/UVIS, ACCUM, UVIS	F438W			Sequence 1-9 Non-Int in F814W & F438W mid Jul cycle (34)	360.0 Secs (360 Secs) [==>]	[1]
	6	F438W exp4	TUNGSTEN	WFC3/UVIS, ACCUM, UVIS	F438W			Sequence 1-9 Non-Int in F814W & F438W mid Jul cycle (34)	360.0 Secs (360 Secs) [==>]	[1]
	7	F814W exp2	TUNGSTEN	WFC3/UVIS, ACCUM, UVIS	F814W			Sequence 1-9 Non-Int in F814W & F438W mid Jul cycle (34)	2.0 Secs (2 Secs) [==>]	[1]
	8	F814W exp3	TUNGSTEN	WFC3/UVIS, ACCUM, UVIS	F814W			Sequence 1-9 Non-Int in F814W & F438W mid Jul cycle (34)	2.0 Secs (2 Secs) [==>]	[1]
	9	F814W exp4	TUNGSTEN	WFC3/UVIS, ACCUM, UVIS	F814W			Sequence 1-9 Non-Int in F814W & F438W mid Jul cycle (34)	2.0 Secs (2 Secs) [==>]	[1]



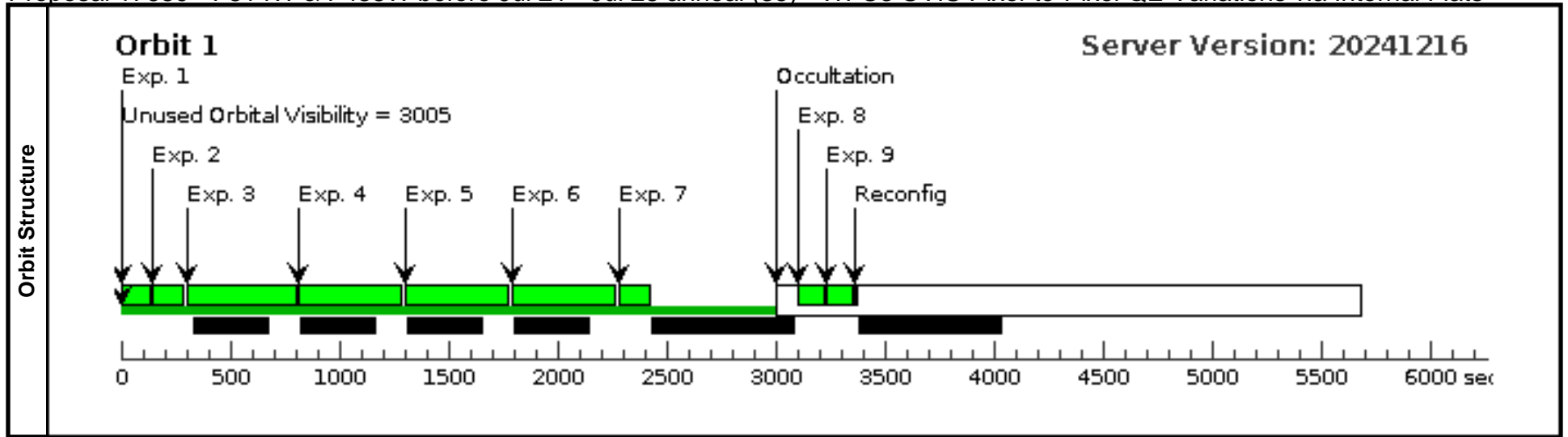
Proposal 17689 - F814W & F438W before Jul 21 - Jul 28 anneal (35) - WFC3 UVIS Pixel-to-Pixel QE Variations via Internal Flats

Tue Apr 01 20:00:52 GMT 2025

Visit	<p>Proposal 17689, F814W & F438W before Jul 21 - Jul 28 anneal (35), implementation</p> <p>Diagnostic Status: Warning</p> <p>Scientific Instruments: WFC3/UVIS</p> <p>Special Requirements: BETWEEN 14-JUL-2025:00:00:00 AND 21-JUL-2025:00:00:00</p> <p><i>Comments: This visit needs to be scheduled immediately prior to the UVIS anneal for the week of Jul 21 - Jul 28.</i></p>

Diagnostics	(F814W & F438W before Jul 21 - Jul 28 anneal (35)) Warning (Orbit Planner): MAXIMUM DURATION EXCEEDED FOR INTERNAL OR EARTH CALIB VISIT (subarray for lamp warm up (35.001)) Warning (Form): FLASH level may be too low for this exposure or a short subexposure. See extended explanation in the diagnostic browser
	(F814W exp1 (35.002)) Warning (Form): FLASH level may be too low for this exposure or a short subexposure. See extended explanation in the diagnostic browser
	(F438W exp1 (35.003)) Warning (Form): FLASH level may be too low for this exposure or a short subexposure. See extended explanation in the diagnostic browser
	(F438W exp2 (35.004)) Warning (Form): FLASH level may be too low for this exposure or a short subexposure. See extended explanation in the diagnostic browser
	(F438W exp3 (35.005)) Warning (Form): FLASH level may be too low for this exposure or a short subexposure. See extended explanation in the diagnostic browser
	(F438W exp4 (35.006)) Warning (Form): FLASH level may be too low for this exposure or a short subexposure. See extended explanation in the diagnostic browser
	(F814W exp2 (35.007)) Warning (Form): FLASH level may be too low for this exposure or a short subexposure. See extended explanation in the diagnostic browser
	(F814W exp3 (35.008)) Warning (Form): FLASH level may be too low for this exposure or a short subexposure. See extended explanation in the diagnostic browser

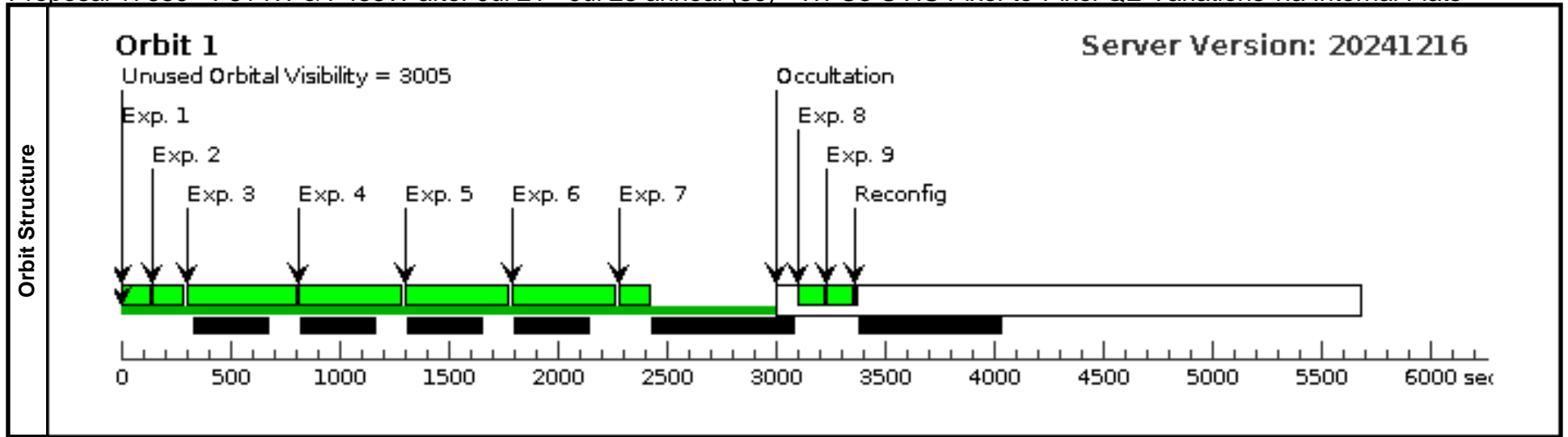
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1	subarray for lamp warm up	TUNGSTEN	WFC3/UVIS, ACCUM, UVIS1-M512-SUB	F645N			Sequence 1-9 Non-Int in F814W & F438W before Jul 21 - Jul 28 anneal (35)	60.0 Secs (60 Secs) [==>]	[1]
	2	F814W exp1	TUNGSTEN	WFC3/UVIS, ACCUM, UVIS	F814W			Sequence 1-9 Non-Int in F814W & F438W before Jul 21 - Jul 28 anneal (35)	2.0 Secs (2 Secs) [==>]	[1]
	3	F438W exp1	TUNGSTEN	WFC3/UVIS, ACCUM, UVIS	F438W			Sequence 1-9 Non-Int in F814W & F438W before Jul 21 - Jul 28 anneal (35)	360.0 Secs (360 Secs) [==>]	[1]
	4	F438W exp2	TUNGSTEN	WFC3/UVIS, ACCUM, UVIS	F438W			Sequence 1-9 Non-Int in F814W & F438W before Jul 21 - Jul 28 anneal (35)	360.0 Secs (360 Secs) [==>]	[1]
	5	F438W exp3	TUNGSTEN	WFC3/UVIS, ACCUM, UVIS	F438W			Sequence 1-9 Non-Int in F814W & F438W before Jul 21 - Jul 28 anneal (35)	360.0 Secs (360 Secs) [==>]	[1]
	6	F438W exp4	TUNGSTEN	WFC3/UVIS, ACCUM, UVIS	F438W			Sequence 1-9 Non-Int in F814W & F438W before Jul 21 - Jul 28 anneal (35)	360.0 Secs (360 Secs) [==>]	[1]
	7	F814W exp2	TUNGSTEN	WFC3/UVIS, ACCUM, UVIS	F814W			Sequence 1-9 Non-Int in F814W & F438W before Jul 21 - Jul 28 anneal (35)	2.0 Secs (2 Secs) [==>]	[1]
	8	F814W exp3	TUNGSTEN	WFC3/UVIS, ACCUM, UVIS	F814W			Sequence 1-9 Non-Int in F814W & F438W before Jul 21 - Jul 28 anneal (35)	2.0 Secs (2 Secs) [==>]	[1]
	9	F814W exp4	TUNGSTEN	WFC3/UVIS, ACCUM, UVIS	F814W			Sequence 1-9 Non-Int in F814W & F438W before Jul 21 - Jul 28 anneal (35)	2.0 Secs (2 Secs) [==>]	[1]



Proposal 17689 - F814W & F438W after Jul 21 - Jul 28 anneal (36) - WFC3 UVIS Pixel-to-Pixel QE Variations via Internal Flats

Tue Apr 01 20:00:52 GMT 2025

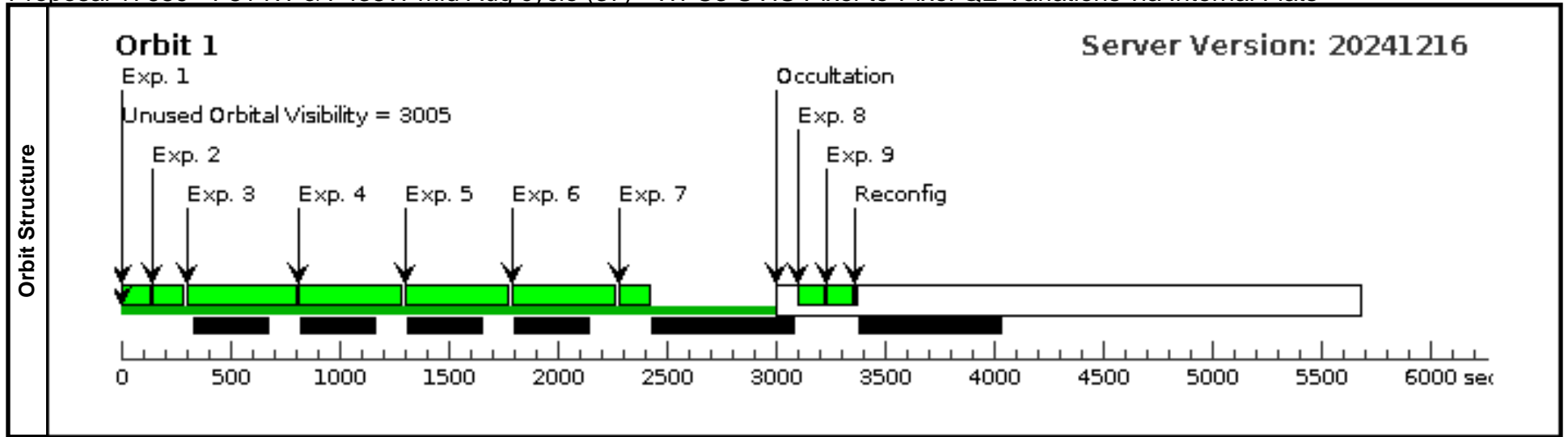
Visit	Proposal 17689, F814W & F438W after Jul 21 - Jul 28 anneal (36), implementation Diagnostic Status: Warning Scientific Instruments: WFC3/UVIS Special Requirements: BETWEEN 28-JUL-2025:00:00:00 AND 04-AUG-2025:00:00:00 <i>Comments: This visit needs to be scheduled immediately after to the UVIS anneal for the week of Jul 21 - Jul 28.</i>										
	Diagnostics	(F814W & F438W after Jul 21 - Jul 28 anneal (36)) Warning (Orbit Planner): MAXIMUM DURATION EXCEEDED FOR INTERNAL OR EARTH CALIB VISIT (subarray for lamp warm up (36.001)) Warning (Form): FLASH level may be too low for this exposure or a short subexposure. See extended explanation in the diagnostic browser (F814W exp1 (36.002)) Warning (Form): FLASH level may be too low for this exposure or a short subexposure. See extended explanation in the diagnostic browser (F438W exp1 (36.003)) Warning (Form): FLASH level may be too low for this exposure or a short subexposure. See extended explanation in the diagnostic browser (F438W exp2 (36.004)) Warning (Form): FLASH level may be too low for this exposure or a short subexposure. See extended explanation in the diagnostic browser (F438W exp3 (36.005)) Warning (Form): FLASH level may be too low for this exposure or a short subexposure. See extended explanation in the diagnostic browser (F438W exp4 (36.006)) Warning (Form): FLASH level may be too low for this exposure or a short subexposure. See extended explanation in the diagnostic browser (F814W exp2 (36.007)) Warning (Form): FLASH level may be too low for this exposure or a short subexposure. See extended explanation in the diagnostic browser (F814W exp3 (36.008)) Warning (Form): FLASH level may be too low for this exposure or a short subexposure. See extended explanation in the diagnostic browser (F814W exp4 (36.009)) Warning (Form): FLASH level may be too low for this exposure or a short subexposure. See extended explanation in the diagnostic browser									
Exposures		#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1	subarray for lamp warm up	TUNGSTEN	WFC3/UVIS, ACCUM, UVIS1-M512-SUB	F645N			Sequence 1-9 Non-Int in F814W & F438W after Jul 21 - Jul 28 anneal (36)	60.0 Secs (60 Secs) [==>]	[1]	
	2	F814W exp1	TUNGSTEN	WFC3/UVIS, ACCUM, UVIS	F814W			Sequence 1-9 Non-Int in F814W & F438W after Jul 21 - Jul 28 anneal (36)	2.0 Secs (2 Secs) [==>]	[1]	
	3	F438W exp1	TUNGSTEN	WFC3/UVIS, ACCUM, UVIS	F438W			Sequence 1-9 Non-Int in F814W & F438W after Jul 21 - Jul 28 anneal (36)	360.0 Secs (360 Secs) [==>]	[1]	
	4	F438W exp2	TUNGSTEN	WFC3/UVIS, ACCUM, UVIS	F438W			Sequence 1-9 Non-Int in F814W & F438W after Jul 21 - Jul 28 anneal (36)	360.0 Secs (360 Secs) [==>]	[1]	
	5	F438W exp3	TUNGSTEN	WFC3/UVIS, ACCUM, UVIS	F438W			Sequence 1-9 Non-Int in F814W & F438W after Jul 21 - Jul 28 anneal (36)	360.0 Secs (360 Secs) [==>]	[1]	
	6	F438W exp4	TUNGSTEN	WFC3/UVIS, ACCUM, UVIS	F438W			Sequence 1-9 Non-Int in F814W & F438W after Jul 21 - Jul 28 anneal (36)	360.0 Secs (360 Secs) [==>]	[1]	
	7	F814W exp2	TUNGSTEN	WFC3/UVIS, ACCUM, UVIS	F814W			Sequence 1-9 Non-Int in F814W & F438W after Jul 21 - Jul 28 anneal (36)	2.0 Secs (2 Secs) [==>]	[1]	
	8	F814W exp3	TUNGSTEN	WFC3/UVIS, ACCUM, UVIS	F814W			Sequence 1-9 Non-Int in F814W & F438W after Jul 21 - Jul 28 anneal (36)	2.0 Secs (2 Secs) [==>]	[1]	
	9	F814W exp4	TUNGSTEN	WFC3/UVIS, ACCUM, UVIS	F814W			Sequence 1-9 Non-Int in F814W & F438W after Jul 21 - Jul 28 anneal (36)	2.0 Secs (2 Secs) [==>]	[1]	



Proposal 17689 - F814W & F438W mid Aug cycle (37) - WFC3 UVIS Pixel-to-Pixel QE Variations via Internal Flats

Tue Apr 01 20:00:52 GMT 2025

Visit	<p>Proposal 17689, F814W & F438W mid Aug cycle (37), implementation</p> <p>Diagnostic Status: Warning</p> <p>Scientific Instruments: WFC3/UVIS</p> <p>Special Requirements: BETWEEN 04-AUG-2025:00:00:00 AND 11-AUG-2025:00:00:00</p> <p><i>Comments: Data halfway between anneals.</i></p>										
Diagnostics	<p>(F814W & F438W mid Aug cycle (37)) Warning (Orbit Planner): MAXIMUM DURATION EXCEEDED FOR INTERNAL OR EARTH CALIB VISIT (subarray for lamp warm up (37.001)) Warning (Form): FLASH level may be too low for this exposure or a short subexposure. See extended explanation in the diagnostic browser</p> <p>(F814W exp1 (37.002)) Warning (Form): FLASH level may be too low for this exposure or a short subexposure. See extended explanation in the diagnostic browser</p> <p>(F438W exp1 (37.003)) Warning (Form): FLASH level may be too low for this exposure or a short subexposure. See extended explanation in the diagnostic browser</p> <p>(F438W exp2 (37.004)) Warning (Form): FLASH level may be too low for this exposure or a short subexposure. See extended explanation in the diagnostic browser</p> <p>(F438W exp3 (37.005)) Warning (Form): FLASH level may be too low for this exposure or a short subexposure. See extended explanation in the diagnostic browser</p> <p>(F438W exp4 (37.006)) Warning (Form): FLASH level may be too low for this exposure or a short subexposure. See extended explanation in the diagnostic browser</p> <p>(F814W exp2 (37.007)) Warning (Form): FLASH level may be too low for this exposure or a short subexposure. See extended explanation in the diagnostic browser</p> <p>(F814W exp3 (37.008)) Warning (Form): FLASH level may be too low for this exposure or a short subexposure. See extended explanation in the diagnostic browser</p> <p>(F814W exp4 (37.009)) Warning (Form): FLASH level may be too low for this exposure or a short subexposure. See extended explanation in the diagnostic browser</p>										
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 F814W & F438W mid Aug cycle (37)	60.0 Secs (60 Secs) [==>]	[1]		
2	F814W exp1	TUNGSTEN	WFC3/UVIS, ACCUM, UVIS	F814W			Sequence 1-9 Non-Int in F814W & F438W mid Aug cycle (37)	2.0 Secs (2 Secs) [==>]	[1]		
3	F438W exp1	TUNGSTEN	WFC3/UVIS, ACCUM, UVIS	F438W			Sequence 1-9 Non-Int in F814W & F438W mid Aug cycle (37)	360.0 Secs (360 Secs) [==>]	[1]		
4	F438W exp2	TUNGSTEN	WFC3/UVIS, ACCUM, UVIS	F438W			Sequence 1-9 Non-Int in F814W & F438W mid Aug cycle (37)	360.0 Secs (360 Secs) [==>]	[1]		
5	F438W exp3	TUNGSTEN	WFC3/UVIS, ACCUM, UVIS	F438W			Sequence 1-9 Non-Int in F814W & F438W mid Aug cycle (37)	360.0 Secs (360 Secs) [==>]	[1]		
6	F438W exp4	TUNGSTEN	WFC3/UVIS, ACCUM, UVIS	F438W			Sequence 1-9 Non-Int in F814W & F438W mid Aug cycle (37)	360.0 Secs (360 Secs) [==>]	[1]		
7	F814W exp2	TUNGSTEN	WFC3/UVIS, ACCUM, UVIS	F814W			Sequence 1-9 Non-Int in F814W & F438W mid Aug cycle (37)	2.0 Secs (2 Secs) [==>]	[1]		
8	F814W exp3	TUNGSTEN	WFC3/UVIS, ACCUM, UVIS	F814W			Sequence 1-9 Non-Int in F814W & F438W mid Aug cycle (37)	2.0 Secs (2 Secs) [==>]	[1]		
9	F814W exp4	TUNGSTEN	WFC3/UVIS, ACCUM, UVIS	F814W			Sequence 1-9 Non-Int in F814W & F438W mid Aug cycle (37)	2.0 Secs (2 Secs) [==>]	[1]		



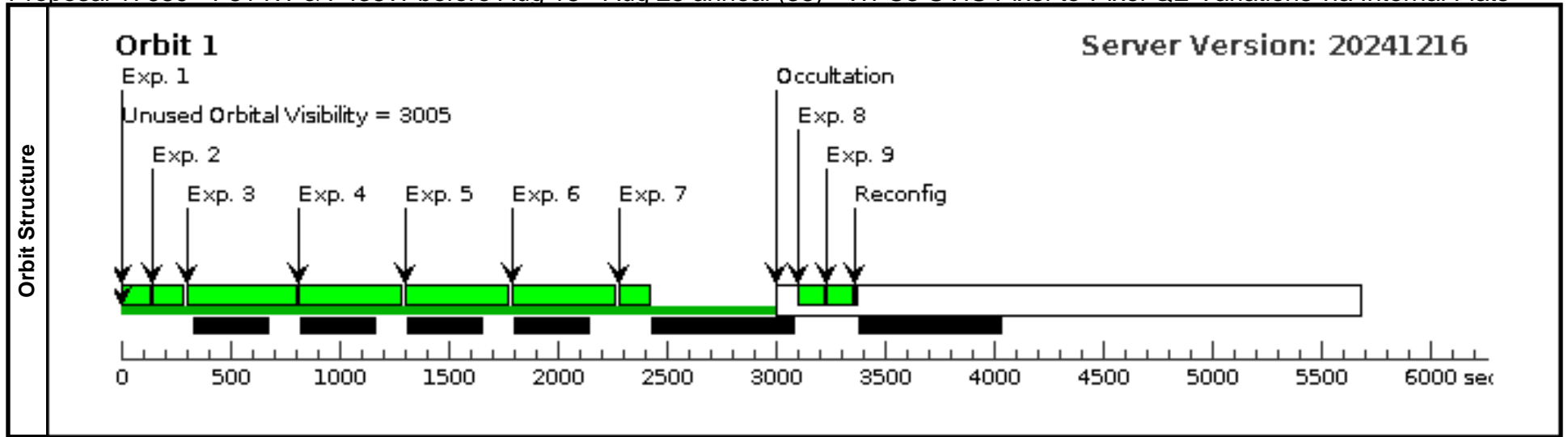
Proposal 17689 - F814W & F438W before Aug 18 - Aug 25 anneal (38) - WFC3 UVIS Pixel-to-Pixel QE Variations via Internal Flats

Tue Apr 01 20:00:52 GMT 2025

Visit	<p>Proposal 17689, F814W & F438W before Aug 18 - Aug 25 anneal (38), implementation</p> <p>Diagnostic Status: Warning</p> <p>Scientific Instruments: WFC3/UVIS</p> <p>Special Requirements: BETWEEN 11-AUG-2025:00:00:00 AND 18-AUG-2025:00:00:00</p> <p><i>Comments: This visit needs to be scheduled immediately prior to the UVIS anneal for the week of Aug 18 - Aug 25.</i></p>
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Diagnostics	(F814W & F438W before Aug 18 - Aug 25 anneal (38)) Warning (Orbit Planner): MAXIMUM DURATION EXCEEDED FOR INTERNAL OR EARTH CALIB VISIT (subarray for lamp warm up (38.001)) Warning (Form): FLASH level may be too low for this exposure or a short subexposure. See extended explanation in the diagnostic browser
	(F814W exp1 (38.002)) Warning (Form): FLASH level may be too low for this exposure or a short subexposure. See extended explanation in the diagnostic browser
	(F438W exp1 (38.003)) Warning (Form): FLASH level may be too low for this exposure or a short subexposure. See extended explanation in the diagnostic browser
	(F438W exp2 (38.004)) Warning (Form): FLASH level may be too low for this exposure or a short subexposure. See extended explanation in the diagnostic browser
	(F438W exp3 (38.005)) Warning (Form): FLASH level may be too low for this exposure or a short subexposure. See extended explanation in the diagnostic browser
	(F438W exp4 (38.006)) Warning (Form): FLASH level may be too low for this exposure or a short subexposure. See extended explanation in the diagnostic browser
	(F814W exp2 (38.007)) Warning (Form): FLASH level may be too low for this exposure or a short subexposure. See extended explanation in the diagnostic browser
	(F814W exp3 (38.008)) Warning (Form): FLASH level may be too low for this exposure or a short subexposure. See extended explanation in the diagnostic browser

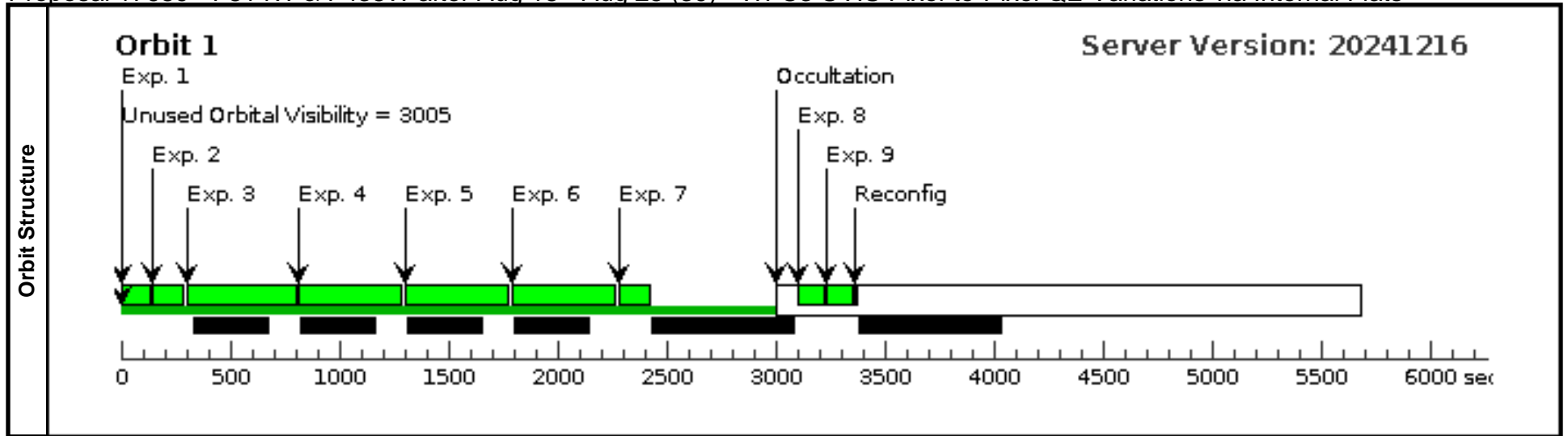
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1	subarray for lamp warm up	TUNGSTEN	WFC3/UVIS, ACCUM, UVIS1-M512-SUB	F645N			Sequence 1-9 Non-Int in F814W & F438W before Aug 18 - Aug 25 anneal (38)	60.0 Secs (60 Secs) [==>]	[1]
	2	F814W exp1	TUNGSTEN	WFC3/UVIS, ACCUM, UVIS	F814W			Sequence 1-9 Non-Int in F814W & F438W before Aug 18 - Aug 25 anneal (38)	2.0 Secs (2 Secs) [==>]	[1]
	3	F438W exp1	TUNGSTEN	WFC3/UVIS, ACCUM, UVIS	F438W			Sequence 1-9 Non-Int in F814W & F438W before Aug 18 - Aug 25 anneal (38)	360.0 Secs (360 Secs) [==>]	[1]
	4	F438W exp2	TUNGSTEN	WFC3/UVIS, ACCUM, UVIS	F438W			Sequence 1-9 Non-Int in F814W & F438W before Aug 18 - Aug 25 anneal (38)	360.0 Secs (360 Secs) [==>]	[1]
	5	F438W exp3	TUNGSTEN	WFC3/UVIS, ACCUM, UVIS	F438W			Sequence 1-9 Non-Int in F814W & F438W before Aug 18 - Aug 25 anneal (38)	360.0 Secs (360 Secs) [==>]	[1]
	6	F438W exp4	TUNGSTEN	WFC3/UVIS, ACCUM, UVIS	F438W			Sequence 1-9 Non-Int in F814W & F438W before Aug 18 - Aug 25 anneal (38)	360.0 Secs (360 Secs) [==>]	[1]
	7	F814W exp2	TUNGSTEN	WFC3/UVIS, ACCUM, UVIS	F814W			Sequence 1-9 Non-Int in F814W & F438W before Aug 18 - Aug 25 anneal (38)	2.0 Secs (2 Secs) [==>]	[1]
	8	F814W exp3	TUNGSTEN	WFC3/UVIS, ACCUM, UVIS	F814W			Sequence 1-9 Non-Int in F814W & F438W before Aug 18 - Aug 25 anneal (38)	2.0 Secs (2 Secs) [==>]	[1]
	9	F814W exp4	TUNGSTEN	WFC3/UVIS, ACCUM, UVIS	F814W			Sequence 1-9 Non-Int in F814W & F438W before Aug 18 - Aug 25 anneal (38)	2.0 Secs (2 Secs) [==>]	[1]



Proposal 17689 - F814W & F438W after Aug 18 - Aug 25 (39) - WFC3 UVIS Pixel-to-Pixel QE Variations via Internal Flats

Tue Apr 01 20:00:52 GMT 2025

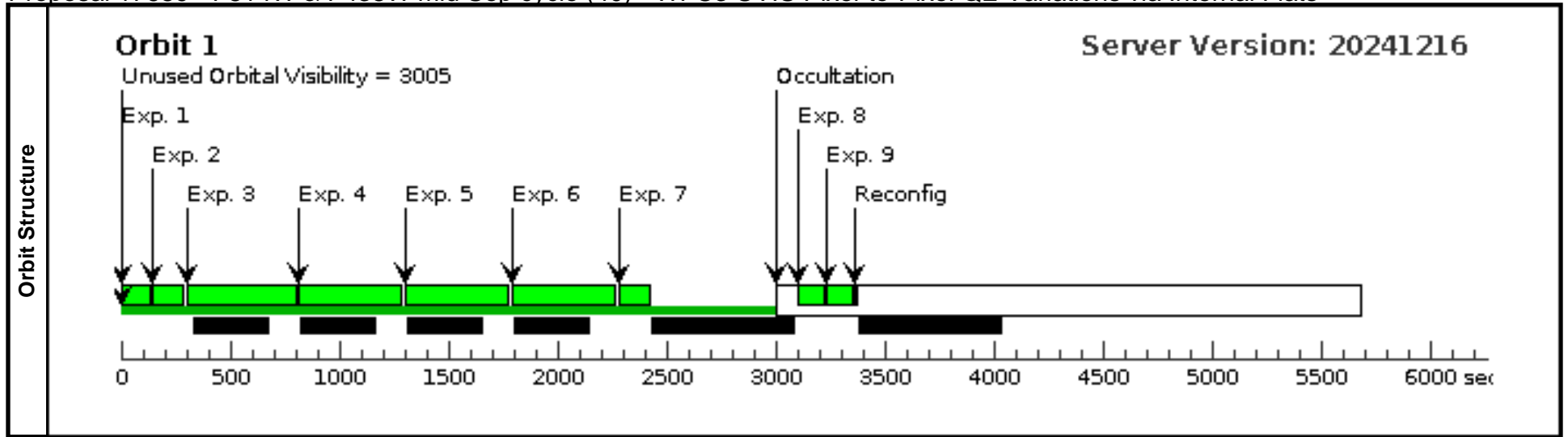
Visit	Proposal 17689, F814W & F438W after Aug 18 - Aug 25 (39), implementation Diagnostic Status: Warning Scientific Instruments: WFC3/UVIS Special Requirements: BETWEEN 25-AUG-2025:00:00:00 AND 01-SEP-2025:00:00:00 <i>Comments: This visit needs to be scheduled immediately after to the UVIS anneal for the week of Aug 18 - Aug 25.</i>										
	Diagnostics	(F814W & F438W after Aug 18 - Aug 25 (39)) Warning (Orbit Planner): MAXIMUM DURATION EXCEEDED FOR INTERNAL OR EARTH CALIB VISIT (subarray for lamp warm up (39.001)) Warning (Form): FLASH level may be too low for this exposure or a short subexposure. See extended explanation in the diagnostic browser (F814W exp1 (39.002)) Warning (Form): FLASH level may be too low for this exposure or a short subexposure. See extended explanation in the diagnostic browser (F438W exp1 (39.003)) Warning (Form): FLASH level may be too low for this exposure or a short subexposure. See extended explanation in the diagnostic browser (F438W exp2 (39.004)) Warning (Form): FLASH level may be too low for this exposure or a short subexposure. See extended explanation in the diagnostic browser (F438W exp3 (39.005)) Warning (Form): FLASH level may be too low for this exposure or a short subexposure. See extended explanation in the diagnostic browser (F438W exp4 (39.006)) Warning (Form): FLASH level may be too low for this exposure or a short subexposure. See extended explanation in the diagnostic browser (F814W exp2 (39.007)) Warning (Form): FLASH level may be too low for this exposure or a short subexposure. See extended explanation in the diagnostic browser (F814W exp3 (39.008)) Warning (Form): FLASH level may be too low for this exposure or a short subexposure. See extended explanation in the diagnostic browser (F814W exp4 (39.009)) Warning (Form): FLASH level may be too low for this exposure or a short subexposure. See extended explanation in the diagnostic browser									
Exposures		#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1	subarray for lamp warm up	TUNGSTEN	WFC3/UVIS, ACCUM, UVIS1-M512-SUB	F645N			Sequence 1-9 Non-Int in F814W & F438W after Aug 18 - Aug 25 (39)	60.0 Secs (60 Secs) [==>]	[1]	
	2	F814W exp1	TUNGSTEN	WFC3/UVIS, ACCUM, UVIS	F814W			Sequence 1-9 Non-Int in F814W & F438W after Aug 18 - Aug 25 (39)	2.0 Secs (2 Secs) [==>]	[1]	
	3	F438W exp1	TUNGSTEN	WFC3/UVIS, ACCUM, UVIS	F438W			Sequence 1-9 Non-Int in F814W & F438W after Aug 18 - Aug 25 (39)	360.0 Secs (360 Secs) [==>]	[1]	
	4	F438W exp2	TUNGSTEN	WFC3/UVIS, ACCUM, UVIS	F438W			Sequence 1-9 Non-Int in F814W & F438W after Aug 18 - Aug 25 (39)	360.0 Secs (360 Secs) [==>]	[1]	
	5	F438W exp3	TUNGSTEN	WFC3/UVIS, ACCUM, UVIS	F438W			Sequence 1-9 Non-Int in F814W & F438W after Aug 18 - Aug 25 (39)	360.0 Secs (360 Secs) [==>]	[1]	
	6	F438W exp4	TUNGSTEN	WFC3/UVIS, ACCUM, UVIS	F438W			Sequence 1-9 Non-Int in F814W & F438W after Aug 18 - Aug 25 (39)	360.0 Secs (360 Secs) [==>]	[1]	
	7	F814W exp2	TUNGSTEN	WFC3/UVIS, ACCUM, UVIS	F814W			Sequence 1-9 Non-Int in F814W & F438W after Aug 18 - Aug 25 (39)	2.0 Secs (2 Secs) [==>]	[1]	
	8	F814W exp3	TUNGSTEN	WFC3/UVIS, ACCUM, UVIS	F814W			Sequence 1-9 Non-Int in F814W & F438W after Aug 18 - Aug 25 (39)	2.0 Secs (2 Secs) [==>]	[1]	
	9	F814W exp4	TUNGSTEN	WFC3/UVIS, ACCUM, UVIS	F814W			Sequence 1-9 Non-Int in F814W & F438W after Aug 18 - Aug 25 (39)	2.0 Secs (2 Secs) [==>]	[1]	



Proposal 17689 - F814W & F438W mid Sep cycle (40) - WFC3 UVIS Pixel-to-Pixel QE Variations via Internal Flats

Tue Apr 01 20:00:52 GMT 2025

Visit	<p>Proposal 17689, F814W & F438W mid Sep cycle (40), implementation</p> <p>Diagnostic Status: Warning</p> <p>Scientific Instruments: WFC3/UVIS</p> <p>Special Requirements: BETWEEN 01-SEP-2025:00:00:00 AND 08-SEP-2025:00:00:00</p> <p><i>Comments: Data halfway between anneals.</i></p>									
Diagnostics	<p>(F814W & F438W mid Sep cycle (40)) Warning (Orbit Planner): MAXIMUM DURATION EXCEEDED FOR INTERNAL OR EARTH CALIB VISIT (subarray for lamp warm up (40.001)) Warning (Form): FLASH level may be too low for this exposure or a short subexposure. See extended explanation in the diagnostic browser</p> <p>(F814W exp1 (40.002)) Warning (Form): FLASH level may be too low for this exposure or a short subexposure. See extended explanation in the diagnostic browser</p> <p>(F438W exp1 (40.003)) Warning (Form): FLASH level may be too low for this exposure or a short subexposure. See extended explanation in the diagnostic browser</p> <p>(F438W exp2 (40.004)) Warning (Form): FLASH level may be too low for this exposure or a short subexposure. See extended explanation in the diagnostic browser</p> <p>(F438W exp3 (40.005)) Warning (Form): FLASH level may be too low for this exposure or a short subexposure. See extended explanation in the diagnostic browser</p> <p>(F438W exp4 (40.006)) Warning (Form): FLASH level may be too low for this exposure or a short subexposure. See extended explanation in the diagnostic browser</p> <p>(F814W exp2 (40.007)) Warning (Form): FLASH level may be too low for this exposure or a short subexposure. See extended explanation in the diagnostic browser</p> <p>(F814W exp3 (40.008)) Warning (Form): FLASH level may be too low for this exposure or a short subexposure. See extended explanation in the diagnostic browser</p> <p>(F814W exp4 (40.009)) Warning (Form): FLASH level may be too low for this exposure or a short subexposure. See extended explanation in the diagnostic browser</p>									
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 F814W & F438W mid Sep cycle (40)	60.0 Secs (60 Secs) [==>]	[1]
	2	F814W exp1	TUNGSTEN	WFC3/UVIS, ACCUM, UVIS	F814W			Sequence 1-9 Non-Int in F814W & F438W mid Sep cycle (40)	2.0 Secs (2 Secs) [==>]	[1]
	3	F438W exp1	TUNGSTEN	WFC3/UVIS, ACCUM, UVIS	F438W			Sequence 1-9 Non-Int in F814W & F438W mid Sep cycle (40)	360.0 Secs (360 Secs) [==>]	[1]
	4	F438W exp2	TUNGSTEN	WFC3/UVIS, ACCUM, UVIS	F438W			Sequence 1-9 Non-Int in F814W & F438W mid Sep cycle (40)	360.0 Secs (360 Secs) [==>]	[1]
	5	F438W exp3	TUNGSTEN	WFC3/UVIS, ACCUM, UVIS	F438W			Sequence 1-9 Non-Int in F814W & F438W mid Sep cycle (40)	360.0 Secs (360 Secs) [==>]	[1]
	6	F438W exp4	TUNGSTEN	WFC3/UVIS, ACCUM, UVIS	F438W			Sequence 1-9 Non-Int in F814W & F438W mid Sep cycle (40)	360.0 Secs (360 Secs) [==>]	[1]
	7	F814W exp2	TUNGSTEN	WFC3/UVIS, ACCUM, UVIS	F814W			Sequence 1-9 Non-Int in F814W & F438W mid Sep cycle (40)	2.0 Secs (2 Secs) [==>]	[1]
	8	F814W exp3	TUNGSTEN	WFC3/UVIS, ACCUM, UVIS	F814W			Sequence 1-9 Non-Int in F814W & F438W mid Sep cycle (40)	2.0 Secs (2 Secs) [==>]	[1]
	9	F814W exp4	TUNGSTEN	WFC3/UVIS, ACCUM, UVIS	F814W			Sequence 1-9 Non-Int in F814W & F438W mid Sep cycle (40)	2.0 Secs (2 Secs) [==>]	[1]



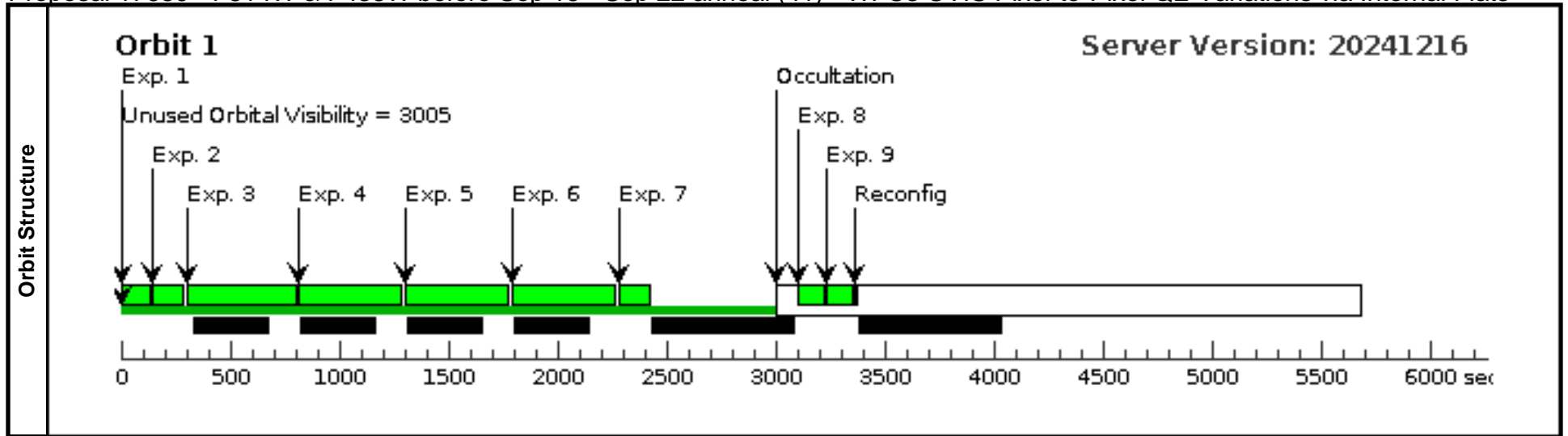
Proposal 17689 - F814W & F438W before Sep 15 - Sep 22 anneal (41) - WFC3 UVIS Pixel-to-Pixel QE Variations via Internal Flats

Tue Apr 01 20:00:52 GMT 2025

Visit	<p>Proposal 17689, F814W & F438W before Sep 15 - Sep 22 anneal (41), implementation</p> <p>Diagnostic Status: Warning</p> <p>Scientific Instruments: WFC3/UVIS</p> <p>Special Requirements: BETWEEN 08-SEP-2025:00:00:00 AND 15-SEP-2025:00:00:00</p> <p><i>Comments: This visit needs to be scheduled immediately prior to the UVIS anneal for the week of Sep 15 - Sep 22.</i></p>

Diagnostics	(F814W & F438W before Sep 15 - Sep 22 anneal (41)) Warning (Orbit Planner): MAXIMUM DURATION EXCEEDED FOR INTERNAL OR EARTH CALIB VISIT (subarray for lamp warm up (41.001)) Warning (Form): FLASH level may be too low for this exposure or a short subexposure. See extended explanation in the diagnostic browser
	(F814W exp1 (41.002)) Warning (Form): FLASH level may be too low for this exposure or a short subexposure. See extended explanation in the diagnostic browser
	(F438W exp1 (41.003)) Warning (Form): FLASH level may be too low for this exposure or a short subexposure. See extended explanation in the diagnostic browser
	(F438W exp2 (41.004)) Warning (Form): FLASH level may be too low for this exposure or a short subexposure. See extended explanation in the diagnostic browser
	(F438W exp3 (41.005)) Warning (Form): FLASH level may be too low for this exposure or a short subexposure. See extended explanation in the diagnostic browser
	(F438W exp4 (41.006)) Warning (Form): FLASH level may be too low for this exposure or a short subexposure. See extended explanation in the diagnostic browser
	(F814W exp2 (41.007)) Warning (Form): FLASH level may be too low for this exposure or a short subexposure. See extended explanation in the diagnostic browser
	(F814W exp3 (41.008)) Warning (Form): FLASH level may be too low for this exposure or a short subexposure. See extended explanation in the diagnostic browser

Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1	subarray for lamp warm up	TUNGSTEN	WFC3/UVIS, ACCUM, UVIS1-M512-SUB	F645N			Sequence 1-9 Non-Int in F814W & F438W before Sep 15 - Sep 22 anneal (41)	60.0 Secs (60 Secs) [==>]	[1]
	2	F814W exp1	TUNGSTEN	WFC3/UVIS, ACCUM, UVIS	F814W			Sequence 1-9 Non-Int in F814W & F438W before Sep 15 - Sep 22 anneal (41)	2.0 Secs (2 Secs) [==>]	[1]
	3	F438W exp1	TUNGSTEN	WFC3/UVIS, ACCUM, UVIS	F438W			Sequence 1-9 Non-Int in F814W & F438W before Sep 15 - Sep 22 anneal (41)	360.0 Secs (360 Secs) [==>]	[1]
	4	F438W exp2	TUNGSTEN	WFC3/UVIS, ACCUM, UVIS	F438W			Sequence 1-9 Non-Int in F814W & F438W before Sep 15 - Sep 22 anneal (41)	360.0 Secs (360 Secs) [==>]	[1]
	5	F438W exp3	TUNGSTEN	WFC3/UVIS, ACCUM, UVIS	F438W			Sequence 1-9 Non-Int in F814W & F438W before Sep 15 - Sep 22 anneal (41)	360.0 Secs (360 Secs) [==>]	[1]
	6	F438W exp4	TUNGSTEN	WFC3/UVIS, ACCUM, UVIS	F438W			Sequence 1-9 Non-Int in F814W & F438W before Sep 15 - Sep 22 anneal (41)	360.0 Secs (360 Secs) [==>]	[1]
	7	F814W exp2	TUNGSTEN	WFC3/UVIS, ACCUM, UVIS	F814W			Sequence 1-9 Non-Int in F814W & F438W before Sep 15 - Sep 22 anneal (41)	2.0 Secs (2 Secs) [==>]	[1]
	8	F814W exp3	TUNGSTEN	WFC3/UVIS, ACCUM, UVIS	F814W			Sequence 1-9 Non-Int in F814W & F438W before Sep 15 - Sep 22 anneal (41)	2.0 Secs (2 Secs) [==>]	[1]
9	F814W exp4	TUNGSTEN	WFC3/UVIS, ACCUM, UVIS	F814W			Sequence 1-9 Non-Int in F814W & F438W before Sep 15 - Sep 22 anneal (41)	2.0 Secs (2 Secs) [==>]	[1]	



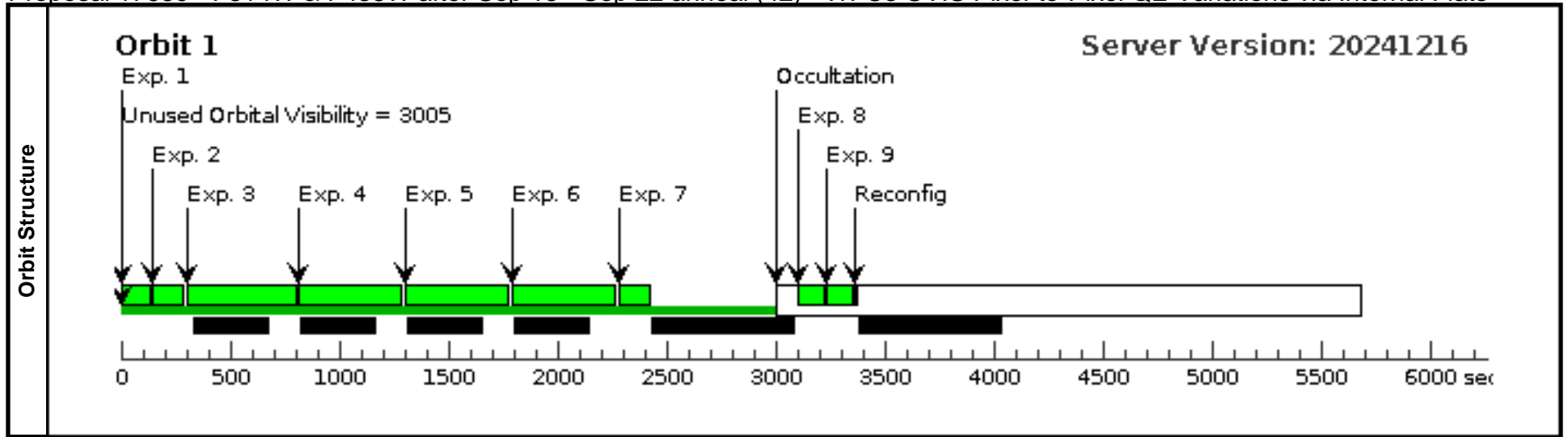
Proposal 17689 - F814W & F438W after Sep 15 - Sep 22 anneal (42) - WFC3 UVIS Pixel-to-Pixel QE Variations via Internal Flats

Tue Apr 01 20:00:52 GMT 2025

Visit	<p>Proposal 17689, F814W & F438W after Sep 15 - Sep 22 anneal (42), implementation</p> <p>Diagnostic Status: Warning</p> <p>Scientific Instruments: WFC3/UVIS</p> <p>Special Requirements: BETWEEN 22-SEP-2025:00:00:00 AND 29-SEP-2025:00:00:00</p> <p><i>Comments: This visit needs to be scheduled immediately after to the UVIS anneal for the week of Sep 15 - Sep 22.</i></p>
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Diagnostics	(F814W & F438W after Sep 15 - Sep 22 anneal (42)) Warning (Orbit Planner): MAXIMUM DURATION EXCEEDED FOR INTERNAL OR EARTH CALIB VISIT (subarray for lamp warm up (42.001)) Warning (Form): FLASH level may be too low for this exposure or a short subexposure. See extended explanation in the diagnostic browser
	(F814W exp1 (42.002)) Warning (Form): FLASH level may be too low for this exposure or a short subexposure. See extended explanation in the diagnostic browser
	(F438W exp1 (42.003)) Warning (Form): FLASH level may be too low for this exposure or a short subexposure. See extended explanation in the diagnostic browser
	(F438W exp2 (42.004)) Warning (Form): FLASH level may be too low for this exposure or a short subexposure. See extended explanation in the diagnostic browser
	(F438W exp3 (42.005)) Warning (Form): FLASH level may be too low for this exposure or a short subexposure. See extended explanation in the diagnostic browser
	(F438W exp4 (42.006)) Warning (Form): FLASH level may be too low for this exposure or a short subexposure. See extended explanation in the diagnostic browser
	(F814W exp2 (42.007)) Warning (Form): FLASH level may be too low for this exposure or a short subexposure. See extended explanation in the diagnostic browser
	(F814W exp3 (42.008)) Warning (Form): FLASH level may be too low for this exposure or a short subexposure. See extended explanation in the diagnostic browser

Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1	subarray for lamp warm up	TUNGSTEN	WFC3/UVIS, ACCUM, UVIS1-M512-SUB	F645N			Sequence 1-9 Non-Int in F814W & F438W after Sep 15 - Sep 22 anneal (42)	60.0 Secs (60 Secs) [==>]	[1]
	2	F814W exp1	TUNGSTEN	WFC3/UVIS, ACCUM, UVIS	F814W			Sequence 1-9 Non-Int in F814W & F438W after Sep 15 - Sep 22 anneal (42)	2.0 Secs (2 Secs) [==>]	[1]
	3	F438W exp1	TUNGSTEN	WFC3/UVIS, ACCUM, UVIS	F438W			Sequence 1-9 Non-Int in F814W & F438W after Sep 15 - Sep 22 anneal (42)	360.0 Secs (360 Secs) [==>]	[1]
	4	F438W exp2	TUNGSTEN	WFC3/UVIS, ACCUM, UVIS	F438W			Sequence 1-9 Non-Int in F814W & F438W after Sep 15 - Sep 22 anneal (42)	360.0 Secs (360 Secs) [==>]	[1]
	5	F438W exp3	TUNGSTEN	WFC3/UVIS, ACCUM, UVIS	F438W			Sequence 1-9 Non-Int in F814W & F438W after Sep 15 - Sep 22 anneal (42)	360.0 Secs (360 Secs) [==>]	[1]
	6	F438W exp4	TUNGSTEN	WFC3/UVIS, ACCUM, UVIS	F438W			Sequence 1-9 Non-Int in F814W & F438W after Sep 15 - Sep 22 anneal (42)	360.0 Secs (360 Secs) [==>]	[1]
	7	F814W exp2	TUNGSTEN	WFC3/UVIS, ACCUM, UVIS	F814W			Sequence 1-9 Non-Int in F814W & F438W after Sep 15 - Sep 22 anneal (42)	2.0 Secs (2 Secs) [==>]	[1]
	8	F814W exp3	TUNGSTEN	WFC3/UVIS, ACCUM, UVIS	F814W			Sequence 1-9 Non-Int in F814W & F438W after Sep 15 - Sep 22 anneal (42)	2.0 Secs (2 Secs) [==>]	[1]
9	F814W exp4	TUNGSTEN	WFC3/UVIS, ACCUM, UVIS	F814W			Sequence 1-9 Non-Int in F814W & F438W after Sep 15 - Sep 22 anneal (42)	2.0 Secs (2 Secs) [==>]	[1]	



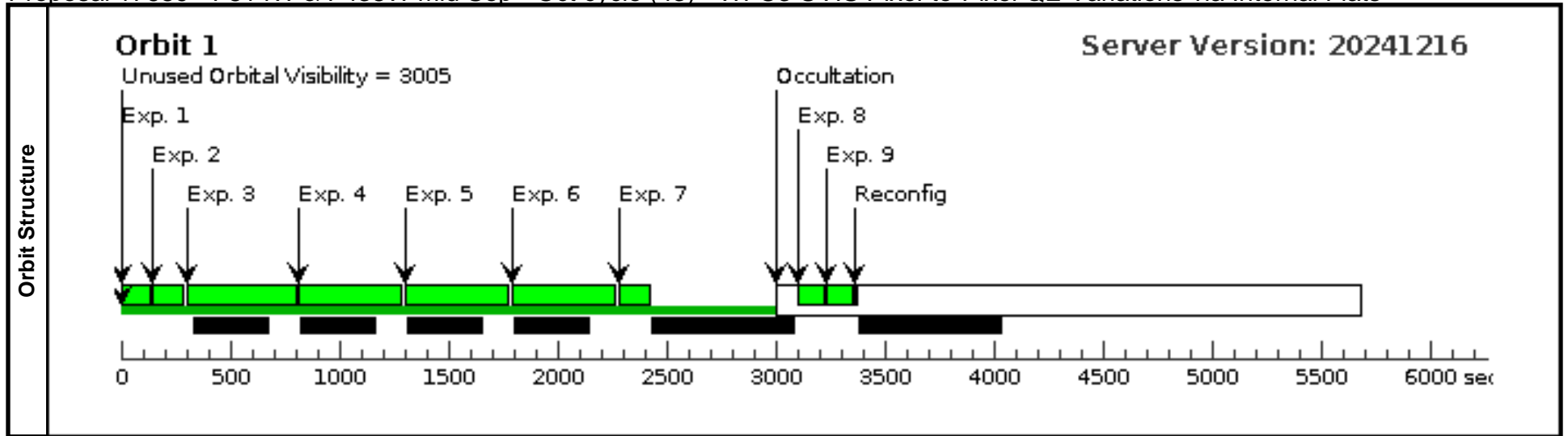
Proposal 17689 - F814W & F438W mid Sep - Oct cycle (43) - WFC3 UVIS Pixel-to-Pixel QE Variations via Internal Flats

Tue Apr 01 20:00:52 GMT 2025

Visit	<p>Proposal 17689, F814W & F438W mid Sep - Oct cycle (43), implementation</p> <p>Diagnostic Status: Warning</p> <p>Scientific Instruments: WFC3/UVIS</p> <p>Special Requirements: BETWEEN 29-SEP-2025:00:00:00 AND 06-OCT-2025:00:00:00</p> <p><i>Comments: Data halfway between anneals.</i></p>
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Diagnostics	(F814W & F438W mid Sep - Oct cycle (43)) Warning (Orbit Planner): MAXIMUM DURATION EXCEEDED FOR INTERNAL OR EARTH CALIB VISIT (subarray for lamp warm up (43.001)) Warning (Form): FLASH level may be too low for this exposure or a short subexposure. See extended explanation in the diagnostic browser
	(F814W exp1 (43.002)) Warning (Form): FLASH level may be too low for this exposure or a short subexposure. See extended explanation in the diagnostic browser
	(F438W exp1 (43.003)) Warning (Form): FLASH level may be too low for this exposure or a short subexposure. See extended explanation in the diagnostic browser
	(F438W exp2 (43.004)) Warning (Form): FLASH level may be too low for this exposure or a short subexposure. See extended explanation in the diagnostic browser
	(F438W exp3 (43.005)) Warning (Form): FLASH level may be too low for this exposure or a short subexposure. See extended explanation in the diagnostic browser
	(F438W exp4 (43.006)) Warning (Form): FLASH level may be too low for this exposure or a short subexposure. See extended explanation in the diagnostic browser
	(F814W exp2 (43.007)) Warning (Form): FLASH level may be too low for this exposure or a short subexposure. See extended explanation in the diagnostic browser
	(F814W exp3 (43.008)) Warning (Form): FLASH level may be too low for this exposure or a short subexposure. See extended explanation in the diagnostic browser

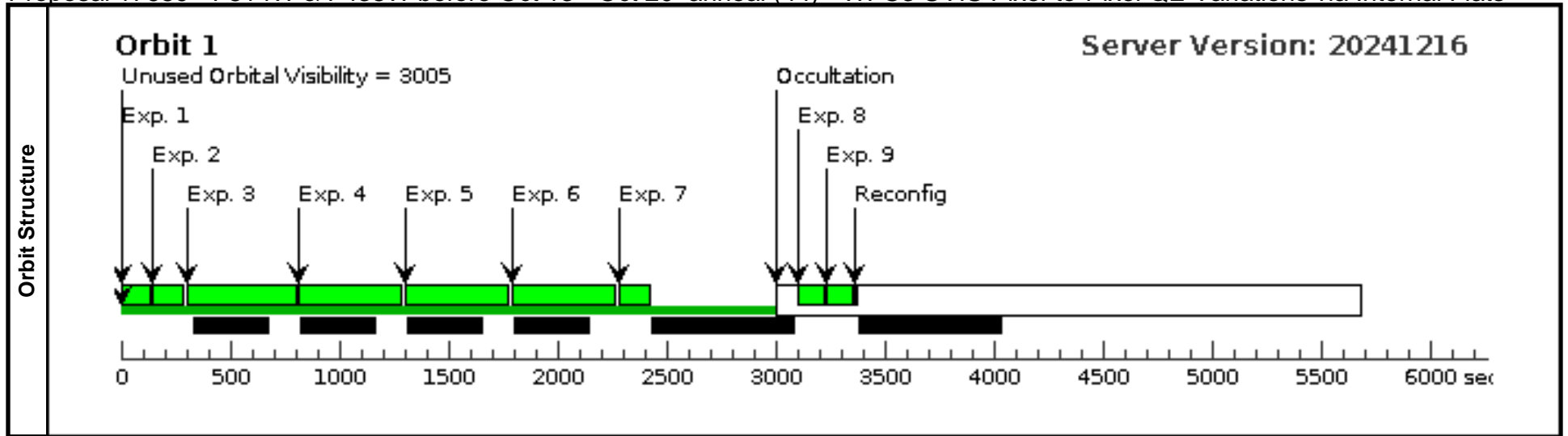
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1	subarray for lamp warm up	TUNGSTEN	WFC3/UVIS, ACCUM, UVIS1-M512-SUB	F645N			Sequence 1-9 Non-Int in F814W & F438W mid Sep - Oct cycle (43)	60.0 Secs (60 Secs) [==>]	[1]
	2	F814W exp1	TUNGSTEN	WFC3/UVIS, ACCUM, UVIS	F814W			Sequence 1-9 Non-Int in F814W & F438W mid Sep - Oct cycle (43)	2.0 Secs (2 Secs) [==>]	[1]
	3	F438W exp1	TUNGSTEN	WFC3/UVIS, ACCUM, UVIS	F438W			Sequence 1-9 Non-Int in F814W & F438W mid Sep - Oct cycle (43)	360.0 Secs (360 Secs) [==>]	[1]
	4	F438W exp2	TUNGSTEN	WFC3/UVIS, ACCUM, UVIS	F438W			Sequence 1-9 Non-Int in F814W & F438W mid Sep - Oct cycle (43)	360.0 Secs (360 Secs) [==>]	[1]
	5	F438W exp3	TUNGSTEN	WFC3/UVIS, ACCUM, UVIS	F438W			Sequence 1-9 Non-Int in F814W & F438W mid Sep - Oct cycle (43)	360.0 Secs (360 Secs) [==>]	[1]
	6	F438W exp4	TUNGSTEN	WFC3/UVIS, ACCUM, UVIS	F438W			Sequence 1-9 Non-Int in F814W & F438W mid Sep - Oct cycle (43)	360.0 Secs (360 Secs) [==>]	[1]
	7	F814W exp2	TUNGSTEN	WFC3/UVIS, ACCUM, UVIS	F814W			Sequence 1-9 Non-Int in F814W & F438W mid Sep - Oct cycle (43)	2.0 Secs (2 Secs) [==>]	[1]
	8	F814W exp3	TUNGSTEN	WFC3/UVIS, ACCUM, UVIS	F814W			Sequence 1-9 Non-Int in F814W & F438W mid Sep - Oct cycle (43)	2.0 Secs (2 Secs) [==>]	[1]
9	F814W exp4	TUNGSTEN	WFC3/UVIS, ACCUM, UVIS	F814W			Sequence 1-9 Non-Int in F814W & F438W mid Sep - Oct cycle (43)	2.0 Secs (2 Secs) [==>]	[1]	



Proposal 17689 - F814W & F438W before Oct 13 - Oct 20 anneal (44) - WFC3 UVIS Pixel-to-Pixel QE Variations via Internal Flats

Tue Apr 01 20:00:52 GMT 2025

Visit	Proposal 17689, F814W & F438W before Oct 13 - Oct 20 anneal (44), scheduling Diagnostic Status: Warning Scientific Instruments: WFC3/UVIS Special Requirements: BETWEEN 06-OCT-2025:00:00:00 AND 13-OCT-2025:00:00:00 <i>Comments: This visit needs to be scheduled immediately prior to the UVIS anneal for the week of Oct 13 - Oct 20.</i>										
	Diagnostics	(F814W & F438W before Oct 13 - Oct 20 anneal (44)) Warning (Orbit Planner): MAXIMUM DURATION EXCEEDED FOR INTERNAL OR EARTH CALIB VISIT (subarray for lamp warm up (44.001)) Warning (Form): FLASH level may be too low for this exposure or a short subexposure. See extended explanation in the diagnostic browser (F814W exp1 (44.002)) Warning (Form): FLASH level may be too low for this exposure or a short subexposure. See extended explanation in the diagnostic browser (F438W exp1 (44.003)) Warning (Form): FLASH level may be too low for this exposure or a short subexposure. See extended explanation in the diagnostic browser (F438W exp2 (44.004)) Warning (Form): FLASH level may be too low for this exposure or a short subexposure. See extended explanation in the diagnostic browser (F438W exp3 (44.005)) Warning (Form): FLASH level may be too low for this exposure or a short subexposure. See extended explanation in the diagnostic browser (F438W exp4 (44.006)) Warning (Form): FLASH level may be too low for this exposure or a short subexposure. See extended explanation in the diagnostic browser (F814W exp2 (44.007)) Warning (Form): FLASH level may be too low for this exposure or a short subexposure. See extended explanation in the diagnostic browser (F814W exp3 (44.008)) Warning (Form): FLASH level may be too low for this exposure or a short subexposure. See extended explanation in the diagnostic browser (F814W exp4 (44.009)) Warning (Form): FLASH level may be too low for this exposure or a short subexposure. See extended explanation in the diagnostic browser									
Exposures		#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1	subarray for lamp warm up	TUNGSTEN	WFC3/UVIS, ACCUM, UVIS1-M512-SUB	F645N			Sequence 1-9 Non-Int in F814W & F438W before Oct 13 - Oct 20 anneal (44)	60.0 Secs (60 Secs) [==>]	[1]	
	2	F814W exp1	TUNGSTEN	WFC3/UVIS, ACCUM, UVIS	F814W			Sequence 1-9 Non-Int in F814W & F438W before Oct 13 - Oct 20 anneal (44)	2.0 Secs (2 Secs) [==>]	[1]	
	3	F438W exp1	TUNGSTEN	WFC3/UVIS, ACCUM, UVIS	F438W			Sequence 1-9 Non-Int in F814W & F438W before Oct 13 - Oct 20 anneal (44)	360.0 Secs (360 Secs) [==>]	[1]	
	4	F438W exp2	TUNGSTEN	WFC3/UVIS, ACCUM, UVIS	F438W			Sequence 1-9 Non-Int in F814W & F438W before Oct 13 - Oct 20 anneal (44)	360.0 Secs (360 Secs) [==>]	[1]	
	5	F438W exp3	TUNGSTEN	WFC3/UVIS, ACCUM, UVIS	F438W			Sequence 1-9 Non-Int in F814W & F438W before Oct 13 - Oct 20 anneal (44)	360.0 Secs (360 Secs) [==>]	[1]	
	6	F438W exp4	TUNGSTEN	WFC3/UVIS, ACCUM, UVIS	F438W			Sequence 1-9 Non-Int in F814W & F438W before Oct 13 - Oct 20 anneal (44)	360.0 Secs (360 Secs) [==>]	[1]	
	7	F814W exp2	TUNGSTEN	WFC3/UVIS, ACCUM, UVIS	F814W			Sequence 1-9 Non-Int in F814W & F438W before Oct 13 - Oct 20 anneal (44)	2.0 Secs (2 Secs) [==>]	[1]	
	8	F814W exp3	TUNGSTEN	WFC3/UVIS, ACCUM, UVIS	F814W			Sequence 1-9 Non-Int in F814W & F438W before Oct 13 - Oct 20 anneal (44)	2.0 Secs (2 Secs) [==>]	[1]	
	9	F814W exp4	TUNGSTEN	WFC3/UVIS, ACCUM, UVIS	F814W			Sequence 1-9 Non-Int in F814W & F438W before Oct 13 - Oct 20 anneal (44)	2.0 Secs (2 Secs) [==>]	[1]	



Proposal 17689 - F814W & F438W after Oct 13 - Oct 20 anneal (45) - WFC3 UVIS Pixel-to-Pixel QE Variations via Internal Flats

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Visit	<p>Proposal 17689, F814W & F438W after Oct 13 - Oct 20 anneal (45), scheduling</p> <p>Diagnostic Status: Warning</p> <p>Scientific Instruments: WFC3/UVIS</p> <p>Special Requirements: BETWEEN 20-OCT-2025:00:00:00 AND 27-OCT-2025:00:00:00</p> <p><i>Comments: This visit needs to be scheduled immediately after to the UVIS anneal for the week of Oct 13 - Oct 20.</i></p>

Diagnostics	(F814W & F438W after Oct 13 - Oct 20 anneal (45)) Warning (Orbit Planner): MAXIMUM DURATION EXCEEDED FOR INTERNAL OR EARTH CALIB VISIT (subarray for lamp warm up (45.001)) Warning (Form): FLASH level may be too low for this exposure or a short subexposure. See extended explanation in the diagnostic browser
	(F814W exp1 (45.002)) Warning (Form): FLASH level may be too low for this exposure or a short subexposure. See extended explanation in the diagnostic browser
	(F438W exp1 (45.003)) Warning (Form): FLASH level may be too low for this exposure or a short subexposure. See extended explanation in the diagnostic browser
	(F438W exp2 (45.004)) Warning (Form): FLASH level may be too low for this exposure or a short subexposure. See extended explanation in the diagnostic browser
	(F438W exp3 (45.005)) Warning (Form): FLASH level may be too low for this exposure or a short subexposure. See extended explanation in the diagnostic browser
	(F438W exp4 (45.006)) Warning (Form): FLASH level may be too low for this exposure or a short subexposure. See extended explanation in the diagnostic browser
	(F814W exp2 (45.007)) Warning (Form): FLASH level may be too low for this exposure or a short subexposure. See extended explanation in the diagnostic browser
	(F814W exp3 (45.008)) Warning (Form): FLASH level may be too low for this exposure or a short subexposure. See extended explanation in the diagnostic browser

Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1	subarray for lamp warm up	TUNGSTEN	WFC3/UVIS, ACCUM, UVIS1-M512-SUB	F645N			Sequence 1-9 Non-Int in F814W & F438W after Oct 13 - Oct 20 anneal (45)	60.0 Secs (60 Secs) [==>]	[1]
	2	F814W exp1	TUNGSTEN	WFC3/UVIS, ACCUM, UVIS	F814W			Sequence 1-9 Non-Int in F814W & F438W after Oct 13 - Oct 20 anneal (45)	2.0 Secs (2 Secs) [==>]	[1]
	3	F438W exp1	TUNGSTEN	WFC3/UVIS, ACCUM, UVIS	F438W			Sequence 1-9 Non-Int in F814W & F438W after Oct 13 - Oct 20 anneal (45)	360.0 Secs (360 Secs) [==>]	[1]
	4	F438W exp2	TUNGSTEN	WFC3/UVIS, ACCUM, UVIS	F438W			Sequence 1-9 Non-Int in F814W & F438W after Oct 13 - Oct 20 anneal (45)	360.0 Secs (360 Secs) [==>]	[1]
	5	F438W exp3	TUNGSTEN	WFC3/UVIS, ACCUM, UVIS	F438W			Sequence 1-9 Non-Int in F814W & F438W after Oct 13 - Oct 20 anneal (45)	360.0 Secs (360 Secs) [==>]	[1]
	6	F438W exp4	TUNGSTEN	WFC3/UVIS, ACCUM, UVIS	F438W			Sequence 1-9 Non-Int in F814W & F438W after Oct 13 - Oct 20 anneal (45)	360.0 Secs (360 Secs) [==>]	[1]
	7	F814W exp2	TUNGSTEN	WFC3/UVIS, ACCUM, UVIS	F814W			Sequence 1-9 Non-Int in F814W & F438W after Oct 13 - Oct 20 anneal (45)	2.0 Secs (2 Secs) [==>]	[1]
	8	F814W exp3	TUNGSTEN	WFC3/UVIS, ACCUM, UVIS	F814W			Sequence 1-9 Non-Int in F814W & F438W after Oct 13 - Oct 20 anneal (45)	2.0 Secs (2 Secs) [==>]	[1]
9	F814W exp4	TUNGSTEN	WFC3/UVIS, ACCUM, UVIS	F814W			Sequence 1-9 Non-Int in F814W & F438W after Oct 13 - Oct 20 anneal (45)	2.0 Secs (2 Secs) [==>]	[1]	

