



15650 - Ultraviolet Echoes of Quasar Accretion Disks

Cycle: 26, Proposal Category: GO

(UV Initiative)

(Availability Mode: SUPPORTED)

INVESTIGATORS

<i>Name</i>	<i>Institution</i>	<i>E-Mail</i>
Yasaman Homayouni (PI) (Contact)	University of Connecticut	yasaman.homayouni@gmail.com
Dr. William Nielsen Brandt (CoI)	The Pennsylvania State University	niel@astro.psu.edu
Dr. Aleksandar M. Diamond-Stanic (CoI)	Bates College	adiamond@bates.edu
Prof. Michael Eracleous (CoI)	The Pennsylvania State University	mxe17@psu.edu
Dr. Paul J. Green (CoI)	Smithsonian Institution Astrophysical Observatory	pgreen@cfa.harvard.edu
Dr. Catherine J Grier (CoI)	University of Arizona	kategrier@email.arizona.edu
Prof. Patrick B. Hall (CoI) (CSA Member)	York University	yorkphall@gmail.com
Prof. Jonathan R Trump (CoI) (AdminUSPI)	University of Connecticut	jonathan.trump@uconn.edu
Prof. Keith Horne (CoI) (ESA Member)	University of St. Andrews	kdh1@st-andrews.ac.uk
Dr. Karen Kinemuchi (CoI)	New Mexico State University	kinemuchi@apo.nmsu.edu
Dr. Jessie Caye Runnoe (CoI)	University of Michigan	runnoejc@umich.edu
Dr. Russell E. Ryan Jr. (CoI)	Space Telescope Science Institute	rryan@stsci.edu
Dr. Yue Shen (CoI)	University of Illinois at Urbana - Champaign	shenyue@illinois.edu
Prof. Bradley M Peterson (CoI)	The Ohio State University	peterson.12@osu.edu
Prof. Donald P. Schneider (CoI)	The Pennsylvania State University	dps@astro.psu.edu

VISITS

Proposal 15650 (STScI Edit Number: 12, Created: Friday, April 12, 2019 at 6:57:55 PM 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>
01	(1) SDSSRM-267 (2) SDSSRM-300 (3) SDSSRM-840	WFC3/UVIS	1	12-Apr-2019 19:57:11.0	yes
02	(1) SDSSRM-267 (2) SDSSRM-300 (3) SDSSRM-840	WFC3/UVIS	1	12-Apr-2019 19:57:13.0	yes
03	(1) SDSSRM-267 (2) SDSSRM-300 (3) SDSSRM-840	WFC3/UVIS	1	12-Apr-2019 19:57:14.0	yes
04	(1) SDSSRM-267 (2) SDSSRM-300 (3) SDSSRM-840	WFC3/UVIS	1	12-Apr-2019 19:57:15.0	yes
05	(1) SDSSRM-267 (2) SDSSRM-300 (3) SDSSRM-840	WFC3/UVIS	1	12-Apr-2019 19:57:16.0	yes
06	(1) SDSSRM-267 (2) SDSSRM-300 (3) SDSSRM-840	WFC3/UVIS	1	12-Apr-2019 19:57:18.0	yes
07	(1) SDSSRM-267 (2) SDSSRM-300 (3) SDSSRM-840	WFC3/UVIS	1	12-Apr-2019 19:57:19.0	yes
08	(1) SDSSRM-267 (2) SDSSRM-300 (3) SDSSRM-840	WFC3/UVIS	1	12-Apr-2019 19:57:20.0	yes
09	(1) SDSSRM-267 (2) SDSSRM-300 (3) SDSSRM-840	WFC3/UVIS	1	12-Apr-2019 19:57:21.0	yes
10	(1) SDSSRM-267 (2) SDSSRM-300 (3) SDSSRM-840	WFC3/UVIS	1	12-Apr-2019 19:57:22.0	yes

Proposal 15650 (STScI Edit Number: 12, Created: Friday, April 12, 2019 at 6:57:55 PM 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>
11	(1) SDSSRM-267 (2) SDSSRM-300 (3) SDSSRM-840	WFC3/UVIS	1	12-Apr-2019 19:57:24.0	yes
12	(1) SDSSRM-267 (2) SDSSRM-300 (3) SDSSRM-840	WFC3/UVIS	1	12-Apr-2019 19:57:25.0	yes
13	(1) SDSSRM-267 (2) SDSSRM-300 (3) SDSSRM-840	WFC3/UVIS	1	12-Apr-2019 19:57:26.0	yes
14	(1) SDSSRM-267 (2) SDSSRM-300 (3) SDSSRM-840	WFC3/UVIS	1	12-Apr-2019 19:57:27.0	yes
15	(1) SDSSRM-267 (2) SDSSRM-300 (3) SDSSRM-840	WFC3/UVIS	1	12-Apr-2019 19:57:29.0	yes
16	(1) SDSSRM-267 (2) SDSSRM-300 (3) SDSSRM-840	WFC3/UVIS	1	12-Apr-2019 19:57:30.0	yes
17	(1) SDSSRM-267 (2) SDSSRM-300 (3) SDSSRM-840	WFC3/UVIS	1	12-Apr-2019 19:57:31.0	yes
18	(1) SDSSRM-267 (2) SDSSRM-300 (3) SDSSRM-840	WFC3/UVIS	1	12-Apr-2019 19:57:32.0	yes
19	(1) SDSSRM-267 (2) SDSSRM-300 (3) SDSSRM-840	WFC3/UVIS	1	12-Apr-2019 19:57:33.0	yes
20	(1) SDSSRM-267 (2) SDSSRM-300 (3) SDSSRM-840	WFC3/UVIS	1	12-Apr-2019 19:57:34.0	yes

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21	(1) SDSSRM-267 (2) SDSSRM-300 (3) SDSSRM-840	WFC3/UVIS	1	12-Apr-2019 19:57:35.0	yes
22	(1) SDSSRM-267 (2) SDSSRM-300 (3) SDSSRM-840	WFC3/UVIS	1	12-Apr-2019 19:57:36.0	yes
23	(1) SDSSRM-267 (2) SDSSRM-300 (3) SDSSRM-840	WFC3/UVIS	1	12-Apr-2019 19:57:38.0	yes
24	(1) SDSSRM-267 (2) SDSSRM-300 (3) SDSSRM-840	WFC3/UVIS	1	12-Apr-2019 19:57:39.0	yes
25	(1) SDSSRM-267 (2) SDSSRM-300 (3) SDSSRM-840	WFC3/UVIS	1	12-Apr-2019 19:57:40.0	yes
26	(1) SDSSRM-267 (2) SDSSRM-300 (3) SDSSRM-840	WFC3/UVIS	1	12-Apr-2019 19:57:41.0	yes
27	(1) SDSSRM-267 (2) SDSSRM-300 (3) SDSSRM-840	WFC3/UVIS	1	12-Apr-2019 19:57:42.0	yes
28	(1) SDSSRM-267 (2) SDSSRM-300 (3) SDSSRM-840	WFC3/UVIS	1	12-Apr-2019 19:57:43.0	yes
29	(1) SDSSRM-267 (2) SDSSRM-300 (3) SDSSRM-840	WFC3/UVIS	1	12-Apr-2019 19:57:44.0	yes
30	(1) SDSSRM-267 (2) SDSSRM-300 (3) SDSSRM-840	WFC3/UVIS	1	12-Apr-2019 19:57:45.0	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>
31	(1) SDSSRM-267 (2) SDSSRM-300 (3) SDSSRM-840	WFC3/UVIS	1	12-Apr-2019 19:57:47.0	yes
32	(1) SDSSRM-267 (2) SDSSRM-300 (3) SDSSRM-840	WFC3/UVIS	1	12-Apr-2019 19:57:48.0	yes
33	(1) SDSSRM-267 (2) SDSSRM-300 (3) SDSSRM-840	WFC3/UVIS	1	12-Apr-2019 19:57:49.0	yes
34	(1) SDSSRM-267 (2) SDSSRM-300	WFC3/UVIS	1	12-Apr-2019 19:57:50.0	yes
35	(1) SDSSRM-267 (2) SDSSRM-300	WFC3/UVIS	1	12-Apr-2019 19:57:50.0	yes
36	(1) SDSSRM-267 (2) SDSSRM-300	WFC3/UVIS	1	12-Apr-2019 19:57:51.0	yes
37	(1) SDSSRM-267 (2) SDSSRM-300	WFC3/UVIS	1	12-Apr-2019 19:57:52.0	yes
38	(1) SDSSRM-267 (2) SDSSRM-300	WFC3/UVIS	1	12-Apr-2019 19:57:53.0	yes
39	(1) SDSSRM-267 (2) SDSSRM-300	WFC3/UVIS	1	12-Apr-2019 19:57:54.0	yes
40	(1) SDSSRM-267 (2) SDSSRM-300	WFC3/UVIS	1	12-Apr-2019 19:57:55.0	yes

40 Total Orbits Used

ABSTRACT

We propose a pioneering ultraviolet monitoring campaign with WFC3/UVIS to measure quasar accretion disk structure as a function of black hole accretion rate. Measuring accretion-disk structure is the next frontier in understanding the growth of supermassive black holes, the bulk of which happens in rapidly accreting quasars. There is indirect evidence that accretion rate changes lead to dramatic changes in disk geometry and the strength and type (wind/jet) of the AGN outflow. But this has yet to be tested by direct observations, as only 5 previous AGNs, all with a narrow

range of Eddington rates, have measured UV/optical disk sizes. We propose UV monitoring of 3 new quasars that span two orders of magnitude in accretion rate. The 3 new targets are drawn from SDSS-RM, a pioneering multi-object spectroscopic RM campaign, and have been monitored with optical photometry and spectroscopy since 2014. The higher luminosity and reliable RM masses of the sample are also accompanied by measured optical disk sizes. UV monitoring is the only missing ingredient to measure the full span of disk structure, probing the inner disk where accretion-rate effects are expected to be most dramatic. We use simulations to demonstrate that our 2-day cadence over 40 epochs will accurately measure continuum lags and accretion-disk structure. Ultraviolet monitoring of these 3 quasars will enable critical new measurements of accretion-disk structure during the rapid accretion mode that dominates black hole growth.

OBSERVING DESCRIPTION

Monitoring observations with UVIS subarrays, on an every-other-day cadence over 40 epochs.

The 40-orbit program is designed for UV monitoring of 3 quasars, using an every-other-day cadence over 40 epochs (80 days). Exposures use the WFC3/UVIS F275W filter with the M512C subarray to minimize readout time. The 3 quasars are targeted in a single orbit. We used the ETC to verify that the 4 x 57s exposures will achieve S/N~50 in each epoch, sufficient to precisely measure lightcurves given the >10% UV variability (expected from the previous 2014-2017 optical monitoring).

We set the every-other-day cadence by tying each visit to occur a set amount of days first visit (1.9-2.1 days for visit 2, 3.9-4.1 for visit 3, etc). The full UV monitoring program is restricted to occur within Feb 1 - May 31 2019 to enable simultaneous optical monitoring from the ground: the targets are at 14h, and we will observe from Liverpool Telescope and LCO network with optical monitoring spanning 2 weeks before to 6 weeks after this HST UV program. Coupled with the coordinated optical monitoring, these HST UV observations will produce well-detected continuum reverberation lags and the first accretion-disk structure measurements of rapidly accreting quasars.

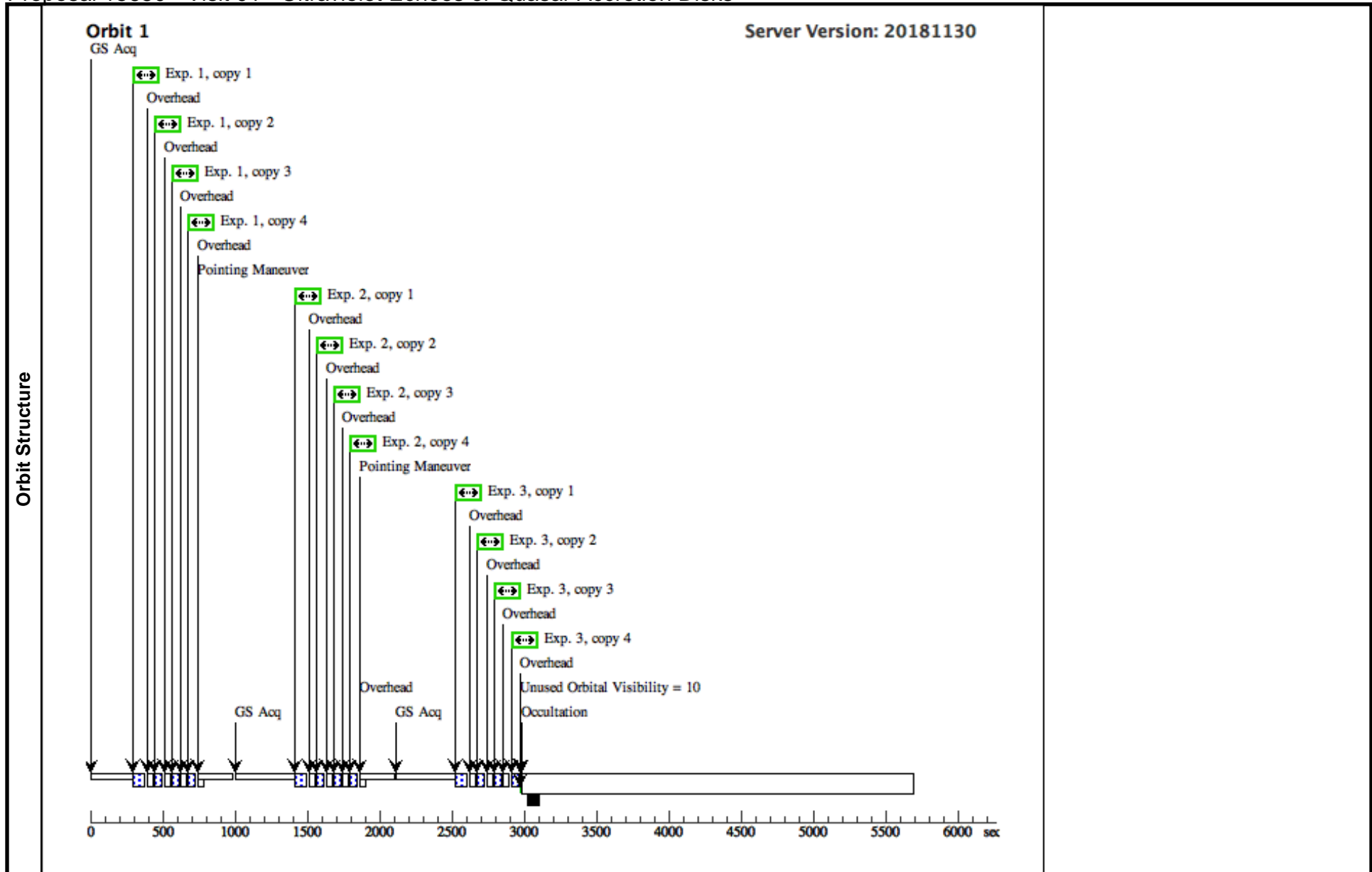
Proposal 15650 - Visit 01 - Ultraviolet Echoes of Quasar Accretion Disks

Fri Apr 12 23:57:55 GMT 2019

Visit	Proposal 15650, Visit 01, completed Diagnostic Status: Warning Scientific Instruments: WFC3/UVIS Special Requirements: PCS MODE FINE; SCHED 90%; BETWEEN 21-MAR-2019:00:00:00 AND 08-JUN-2019:00:00:00 <i>Comments: First observation of the 40 epochs with a daily cadence. First-epoch timing requirement is set to Feb 1 2019 so that all subsequent observations can take place within the ground-monitoring window (Feb 1 - May 20 2019).</i>																																															
	(Visit 01) Warning (Orbit Planner): POINTING DIFFERENCE EXCEEDS LIMIT (Visit 01) Warning (Orbit Planner): POINTING DIFFERENCE EXCEEDS LIMIT (Visit 01) Warning (Orbit Planner): POINTING DIFFERENCE EXCEEDS LIMIT (Visit 01) Warning (Orbit Planner): POINTING DIFFERENCE EXCEEDS LIMIT (Visit 01) Warning (Orbit Planner): POINTING DIFFERENCE EXCEEDS LIMIT (Visit 01) Warning (Orbit Planner): POINTING DIFFERENCE EXCEEDS LIMIT (Visit 01) Warning (Orbit Planner): POINTING DIFFERENCE EXCEEDS LIMIT (Visit 01) Warning (Orbit Planner): POINTING DIFFERENCE EXCEEDS LIMIT																																															
Diagnostics																																																
Fixed Targets	<table border="1"> <thead> <tr> <th>#</th> <th>Name</th> <th>Target Coordinates</th> <th>Targ. Coord. Corrections</th> <th>Fluxes</th> <th>Miscellaneous</th> </tr> </thead> <tbody> <tr> <td>(1)</td> <td>SDSSRM-267</td> <td>RA: 14 11 12.7171 (212.8029879d) Dec: +53 45 7.15 (53.75199d) Equinox: J2000</td> <td></td> <td>V=(?) i=19.42313</td> <td>Reference Frame: SDSS</td> </tr> <tr> <td colspan="6"><i>Comments: Category=GALAXY Description=[QSO]</i></td> </tr> <tr> <td>(2)</td> <td>SDSSRM-300</td> <td>RA: 14 19 41.1061 (214.9212754d) Dec: +53 36 49.63 (53.61379d) Equinox: J2000</td> <td></td> <td>V=(?) i=19.4344</td> <td>Reference Frame: SDSS</td> </tr> <tr> <td colspan="6"><i>Comments: Category=GALAXY Description=[QSO]</i></td> </tr> <tr> <td>(3)</td> <td>SDSSRM-840</td> <td>RA: 14 16 45.1500 (214.1881250d) Dec: +54 25 40.75 (54.42799d) Equinox: J2000</td> <td></td> <td>V=(?) i=18.20963</td> <td>Reference Frame: SDSS</td> </tr> <tr> <td colspan="6"><i>Comments: Category=GALAXY Description=[QSO]</i></td> </tr> </tbody> </table>	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous	(1)	SDSSRM-267	RA: 14 11 12.7171 (212.8029879d) Dec: +53 45 7.15 (53.75199d) Equinox: J2000		V=(?) i=19.42313	Reference Frame: SDSS	<i>Comments: Category=GALAXY Description=[QSO]</i>						(2)	SDSSRM-300	RA: 14 19 41.1061 (214.9212754d) Dec: +53 36 49.63 (53.61379d) Equinox: J2000		V=(?) i=19.4344	Reference Frame: SDSS	<i>Comments: Category=GALAXY Description=[QSO]</i>						(3)	SDSSRM-840	RA: 14 16 45.1500 (214.1881250d) Dec: +54 25 40.75 (54.42799d) Equinox: J2000		V=(?) i=18.20963	Reference Frame: SDSS	<i>Comments: Category=GALAXY Description=[QSO]</i>										
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(2)	SDSSRM-300	RA: 14 19 41.1061 (214.9212754d) Dec: +53 36 49.63 (53.61379d) Equinox: J2000		V=(?) i=19.4344	Reference Frame: SDSS																																											
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Proposal 15650 - Visit 01 - Ultraviolet Echoes of Quasar Accretion Disks

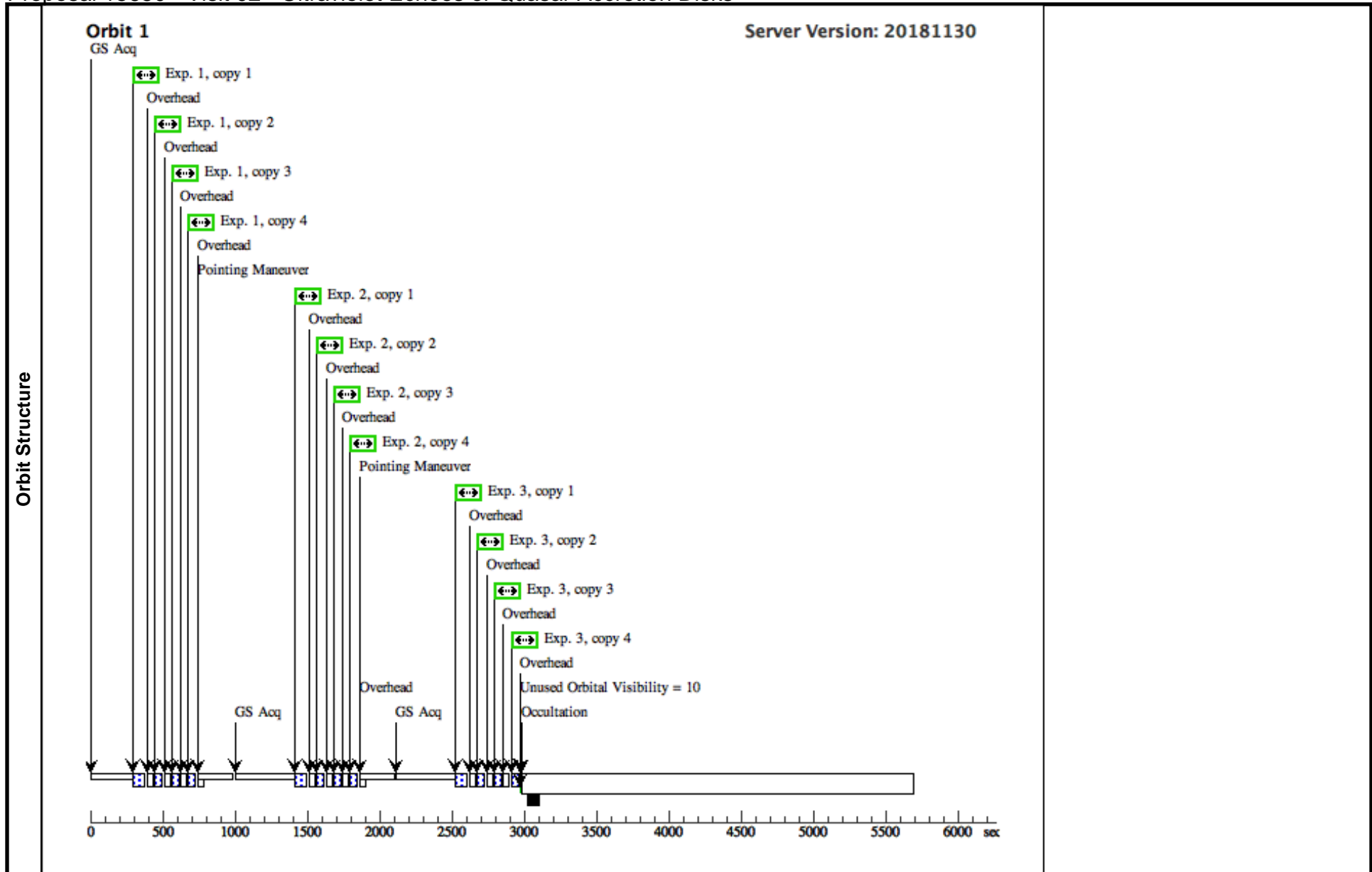
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1	(1) SDSSRM-267	WFC3/UVIS, ACCUM, UVIS2-M512C-SUB	F275W	FLASH=12	NEW OBSET FULL ACQ; GS ACQ SCENARI O BASE1B3		52 Secs X 4 (208 Secs)		
								[==>(Copy 1)] [==>(Copy 2)] [==>(Copy 3)] [==>(Copy 4)]	[1]	
	2	(3) SDSSRM-840	WFC3/UVIS, ACCUM, UVIS2-M512C-SUB	F275W	FLASH=12	NEW OBSET FULL ACQ		52 Secs X 4 (208 Secs)		
							[==>(Copy 1)] [==>(Copy 2)] [==>(Copy 3)] [==>(Copy 4)]	[1]		
3	(2) SDSSRM-300	WFC3/UVIS, ACCUM, UVIS2-M512C-SUB	F275W	FLASH=12	NEW OBSET FULL ACQ		52 Secs X 4 (208 Secs)			
							[==>(Copy 1)] [==>(Copy 2)] [==>(Copy 3)] [==>(Copy 4)]	[1]		



Proposal 15650 - Visit 02 - Ultraviolet Echoes of Quasar Accretion Disks

Fri Apr 12 23:57:55 GMT 2019

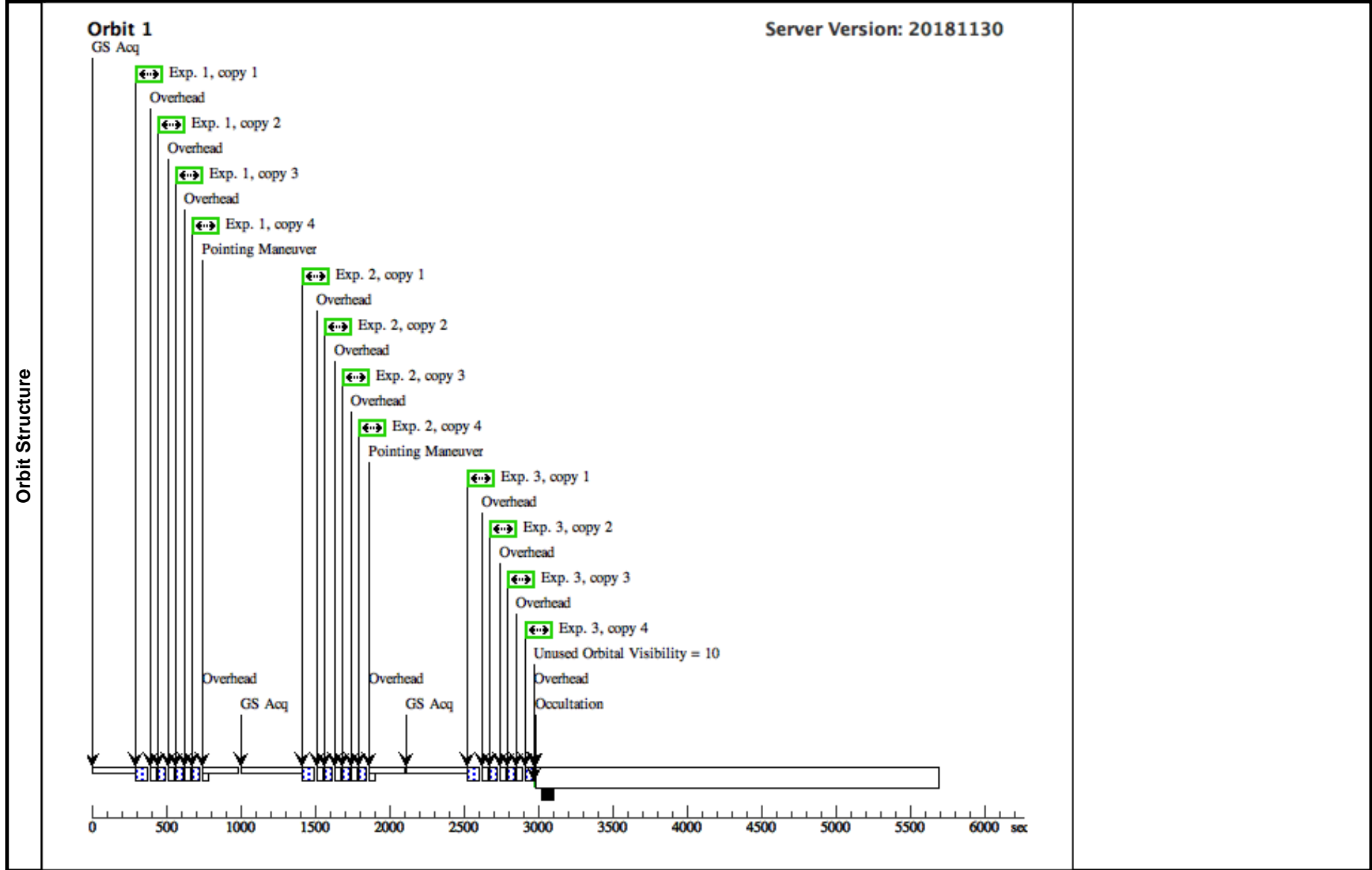
Visit	Proposal 15650, Visit 02, completed Diagnostic Status: Warning Scientific Instruments: WFC3/UVIS Special Requirements: PCS MODE FINE; SCHED 90%; AFTER 01 BY 44.6 H TO 49.4 H																																																			
Diagnostics	(Visit 02) Warning (Orbit Planner): POINTING DIFFERENCE EXCEEDS LIMIT (Visit 02) Warning (Orbit Planner): POINTING DIFFERENCE EXCEEDS LIMIT (Visit 02) Warning (Orbit Planner): POINTING DIFFERENCE EXCEEDS LIMIT (Visit 02) Warning (Orbit Planner): POINTING DIFFERENCE EXCEEDS LIMIT (Visit 02) Warning (Orbit Planner): POINTING DIFFERENCE EXCEEDS LIMIT (Visit 02) Warning (Orbit Planner): POINTING DIFFERENCE EXCEEDS LIMIT (Visit 02) Warning (Orbit Planner): POINTING DIFFERENCE EXCEEDS LIMIT (Visit 02) Warning (Orbit Planner): POINTING DIFFERENCE EXCEEDS LIMIT																																																			
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(2)	SDSSRM-300	RA: 14 19 41.1061 (214.9212754d) Dec: +53 36 49.63 (53.61379d) Equinox: J2000		V=(?) i=19.4344	Reference Frame: SDSS																																															
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Proposal 15650 - Visit 03 - Ultraviolet Echoes of Quasar Accretion Disks

Fri Apr 12 23:57:56 GMT 2019

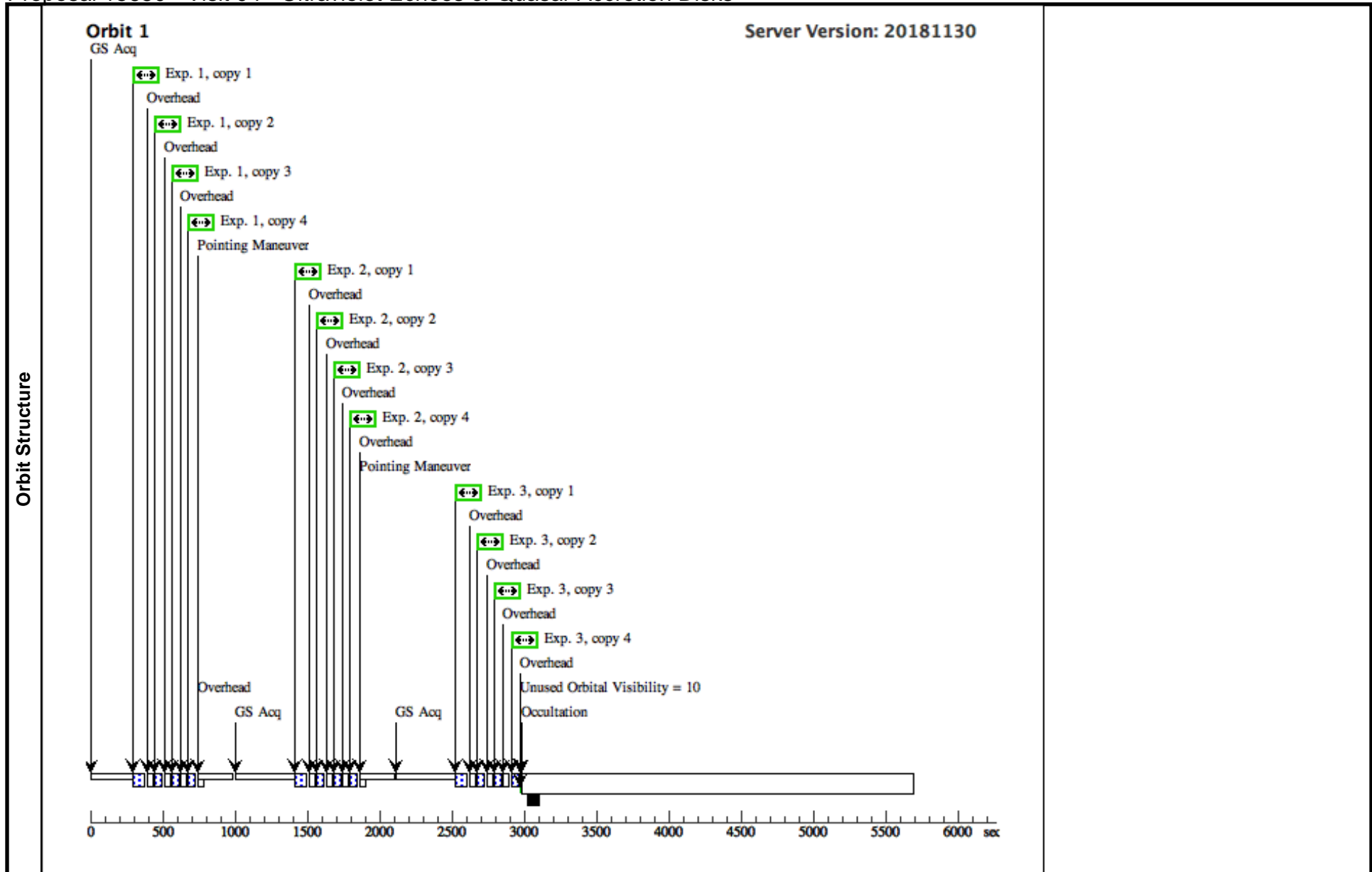
Visit	Proposal 15650, Visit 03, completed Diagnostic Status: Warning Scientific Instruments: WFC3/UVIS Special Requirements: PCS MODE FINE; SCHED 90%; AFTER 01 BY 91.6 H TO 96.4 H																																														
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Proposal 15650 - Visit 04 - Ultraviolet Echoes of Quasar Accretion Disks

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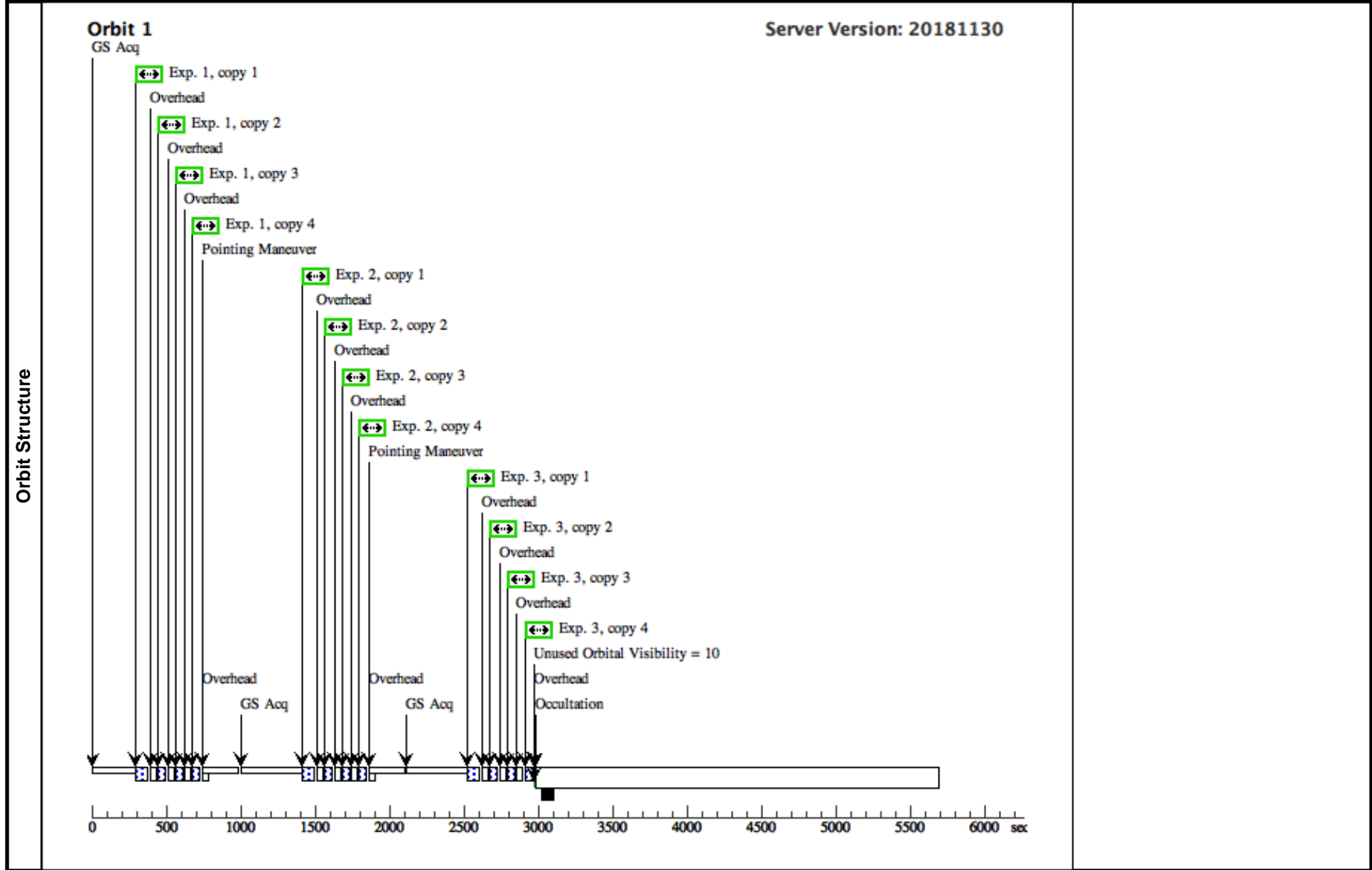
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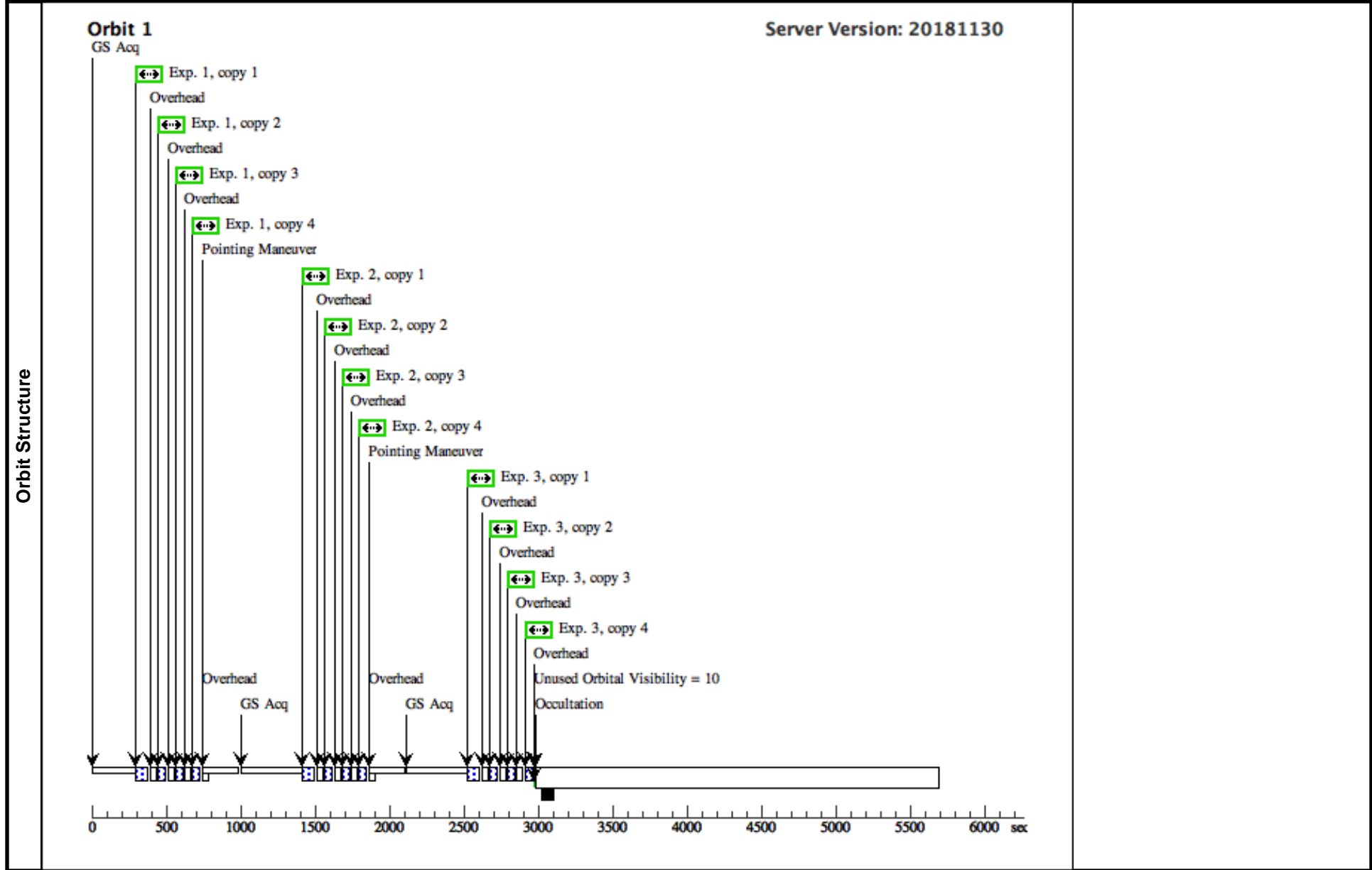
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Proposal 15650 - Visit 06 - Ultraviolet Echoes of Quasar Accretion Disks

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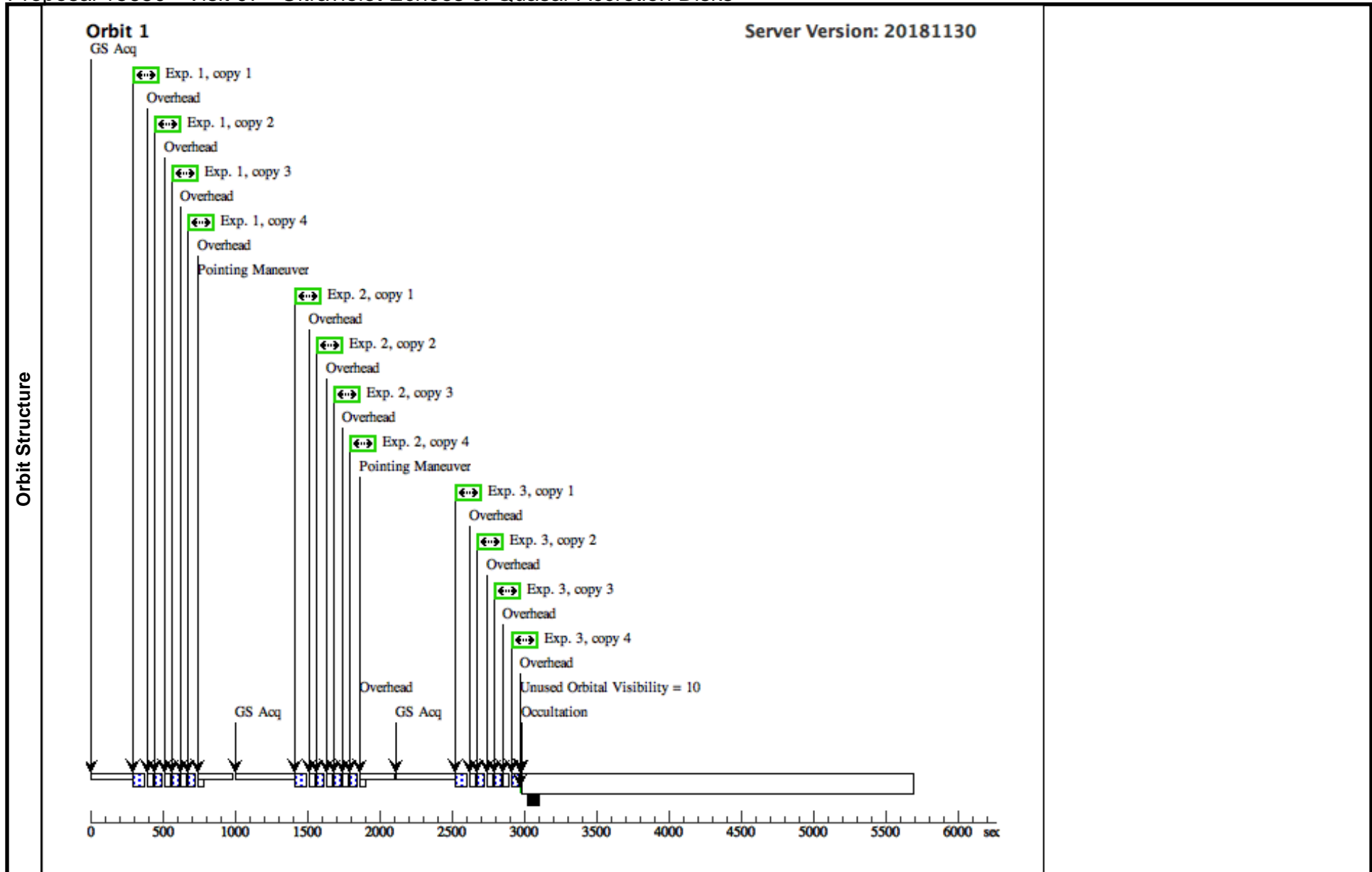
Visit	Proposal 15650, Visit 06, completed Diagnostic Status: Warning Scientific Instruments: WFC3/UVIS Special Requirements: PCS MODE FINE; SCHED 90%; AFTER 01 BY 232.6 H TO 237.4 H																																																			
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Proposal 15650 - Visit 07 - Ultraviolet Echoes of Quasar Accretion Disks

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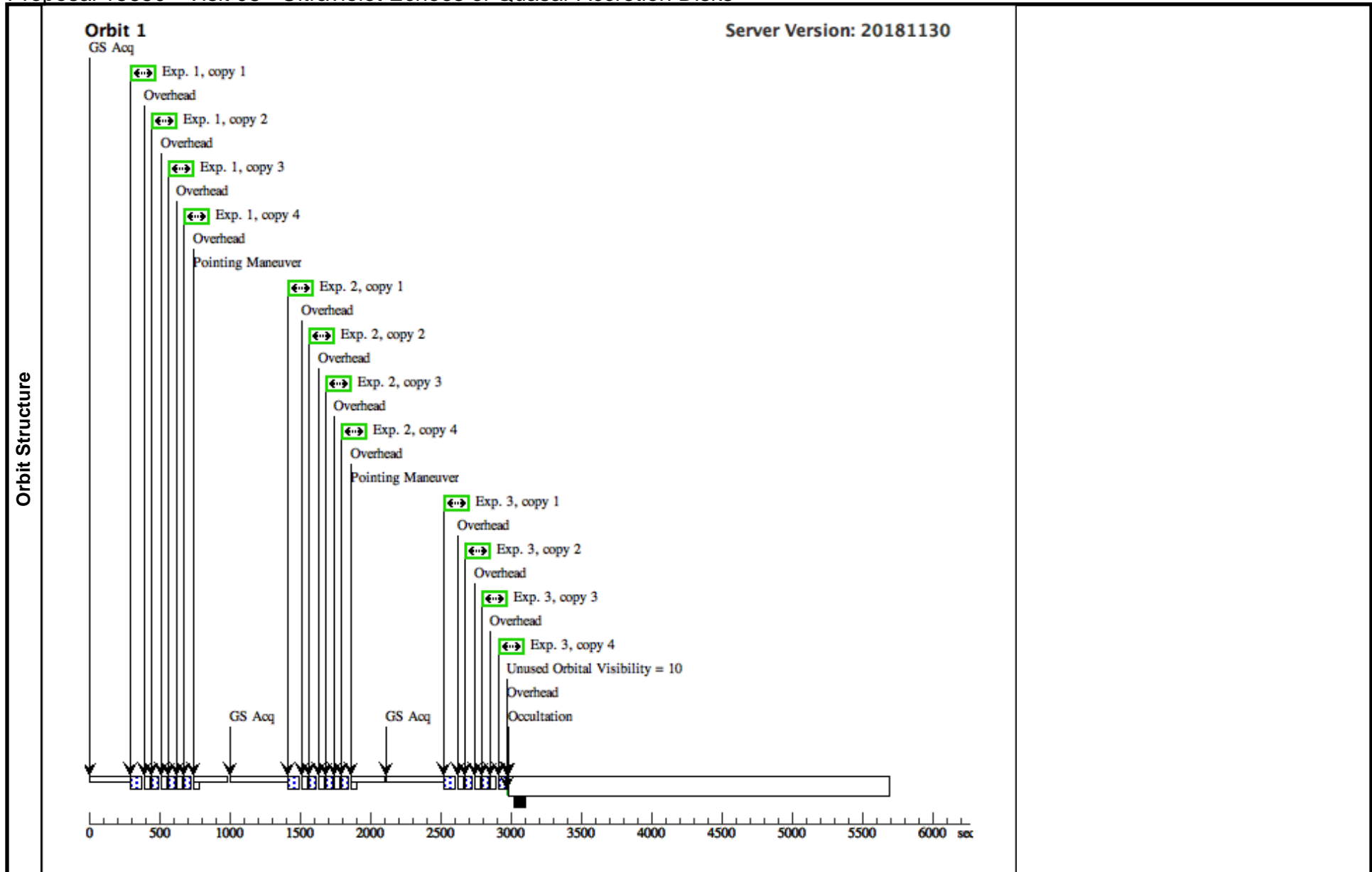
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Proposal 15650 - Visit 08 - Ultraviolet Echoes of Quasar Accretion Disks

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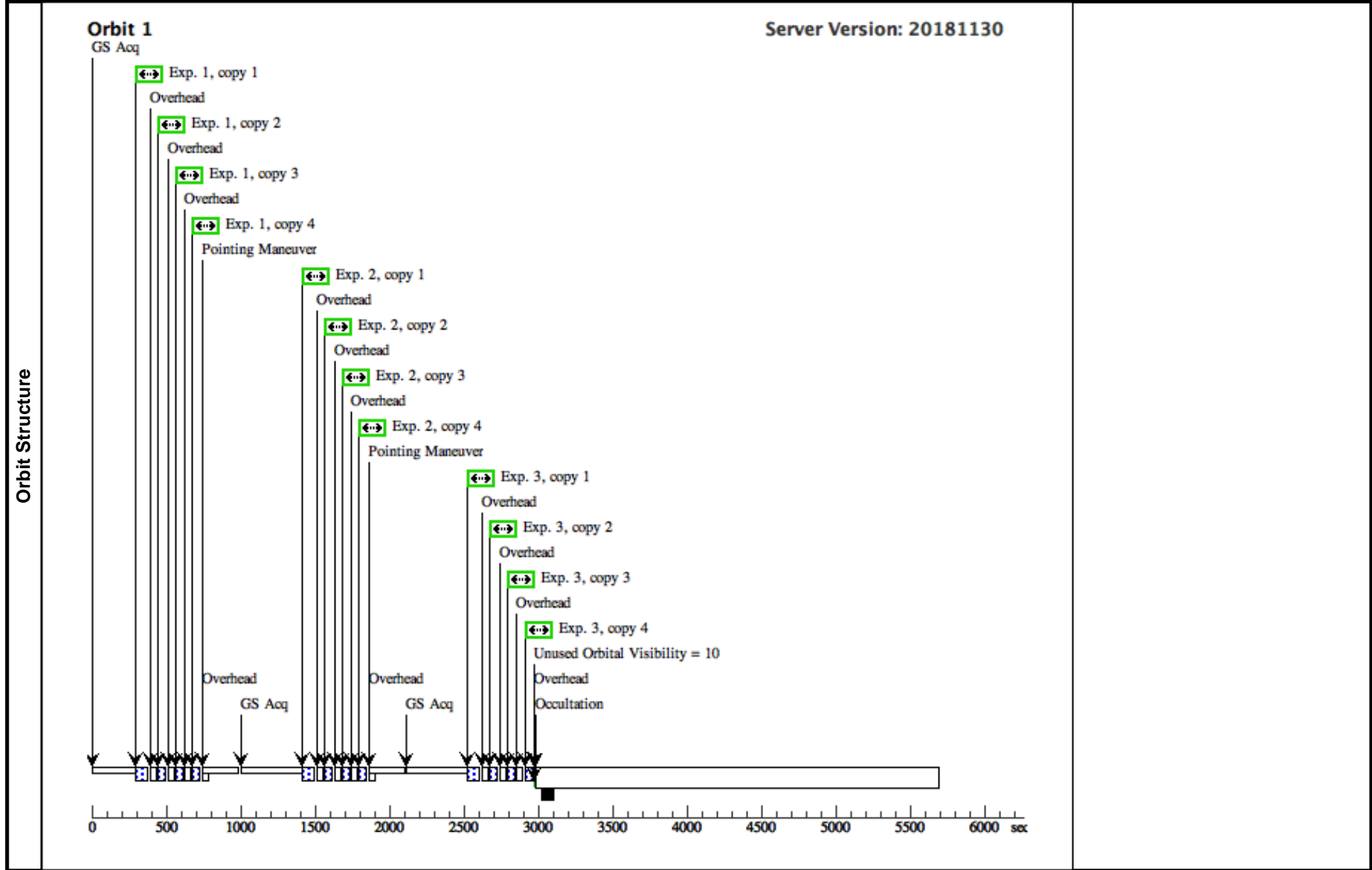
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Proposal 15650 - Visit 09 - Ultraviolet Echoes of Quasar Accretion Disks

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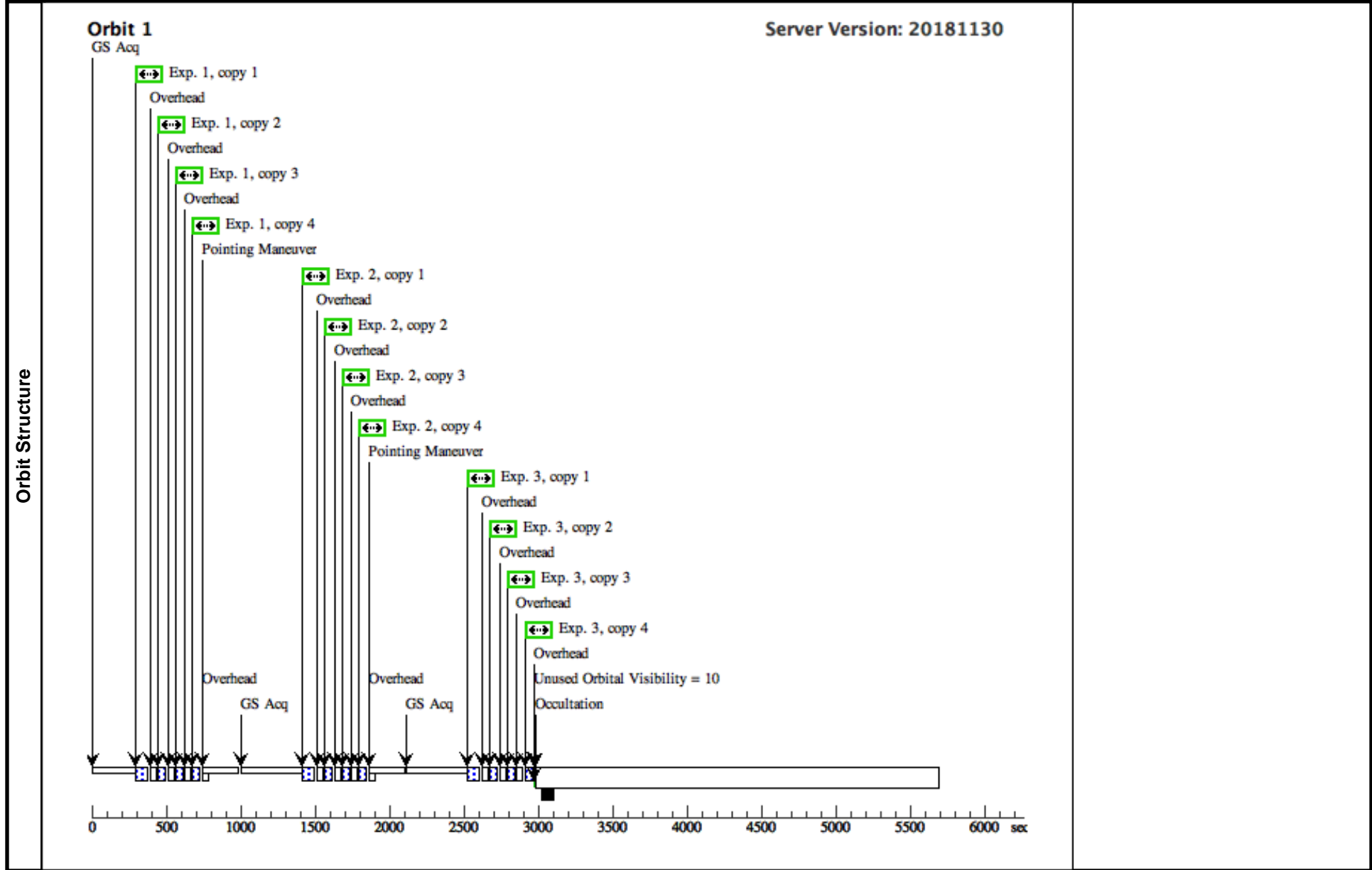
Visit	Proposal 15650, Visit 09, completed Diagnostic Status: Warning Scientific Instruments: WFC3/UVIS Special Requirements: PCS MODE FINE; SCHED 90%; AFTER 01 BY 373.6 H TO 378.4 H																																														
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Proposal 15650 - Visit 10 - Ultraviolet Echoes of Quasar Accretion Disks

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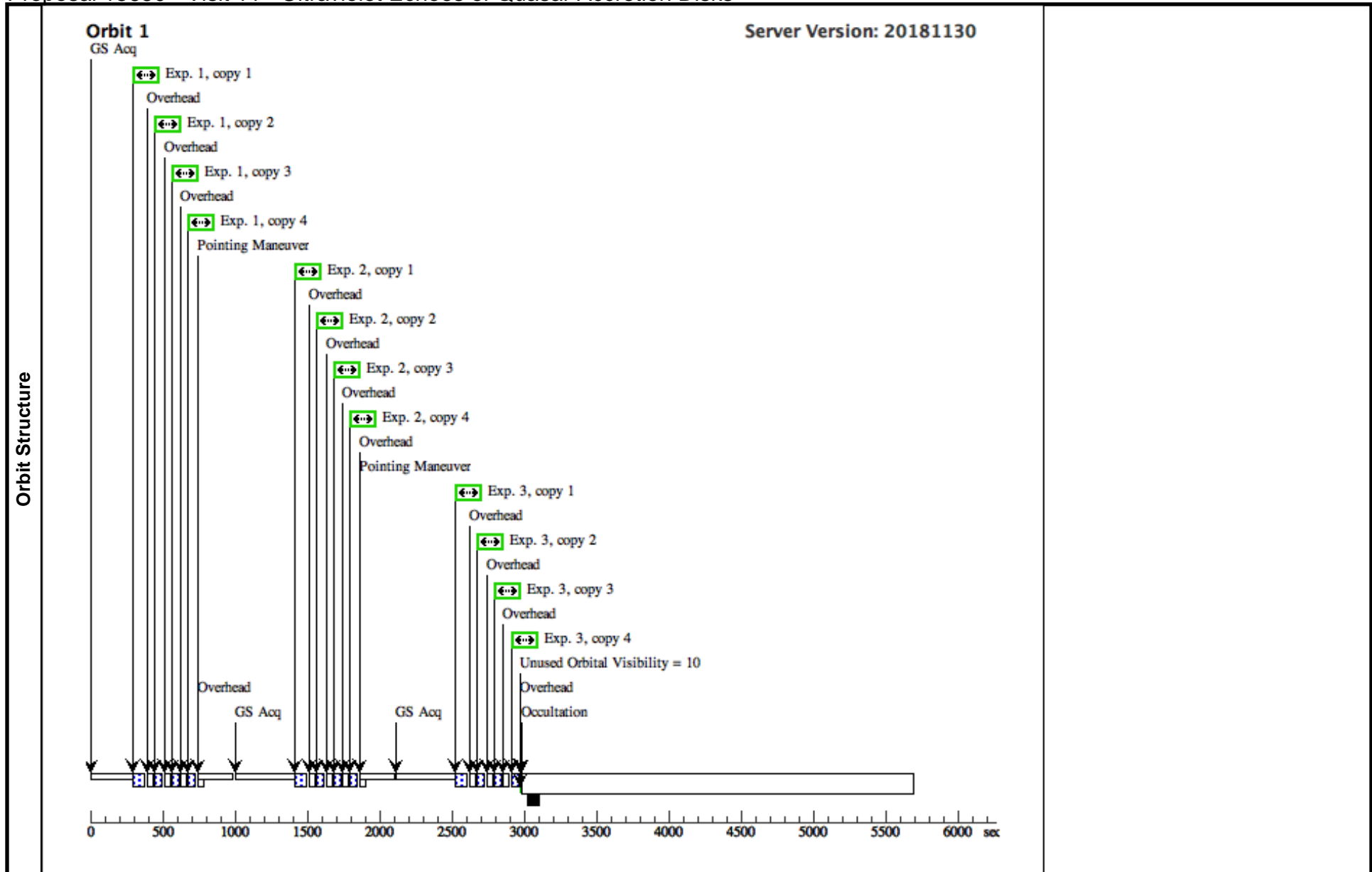
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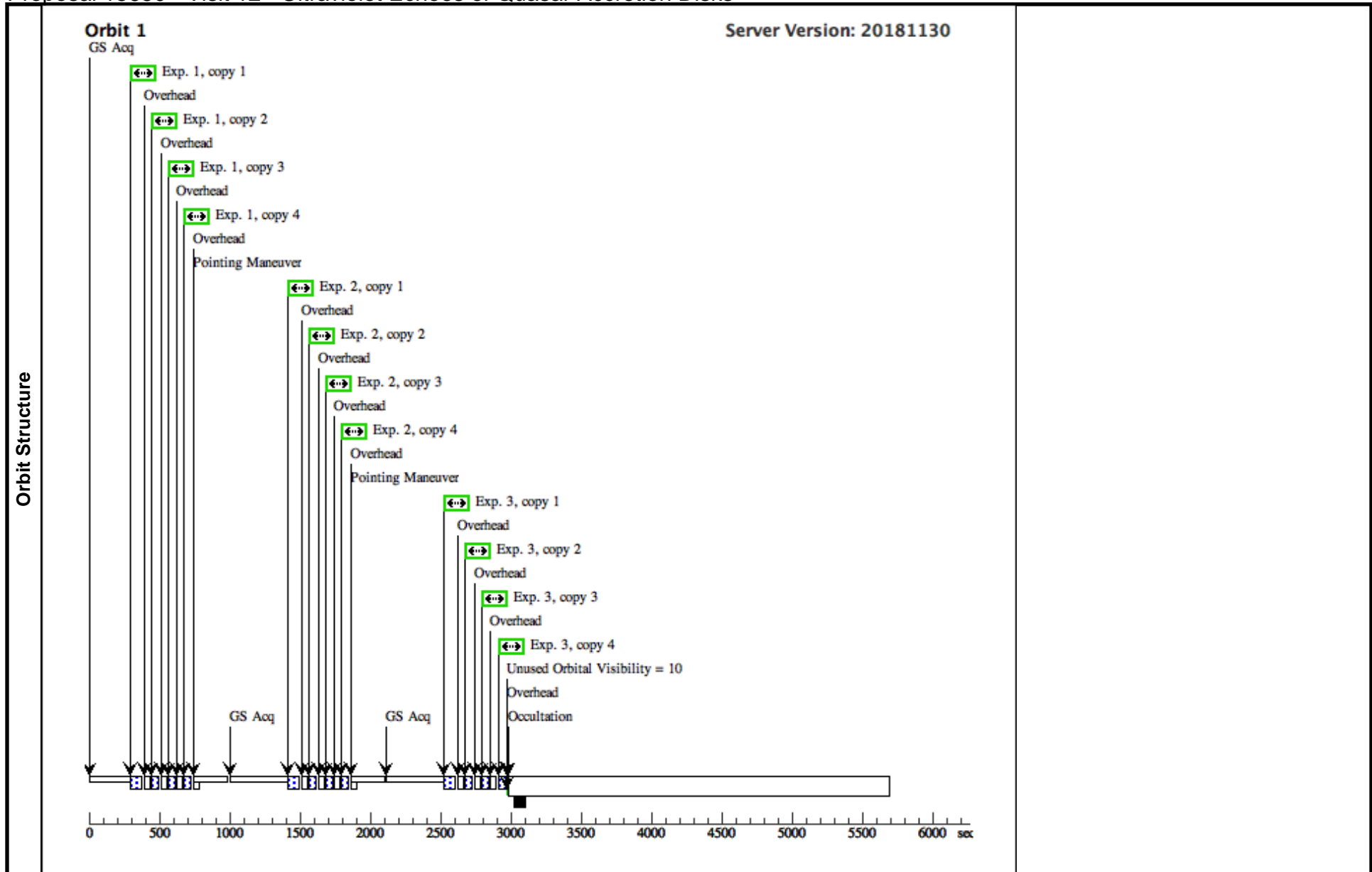
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Proposal 15650 - Visit 12 - Ultraviolet Echoes of Quasar Accretion Disks

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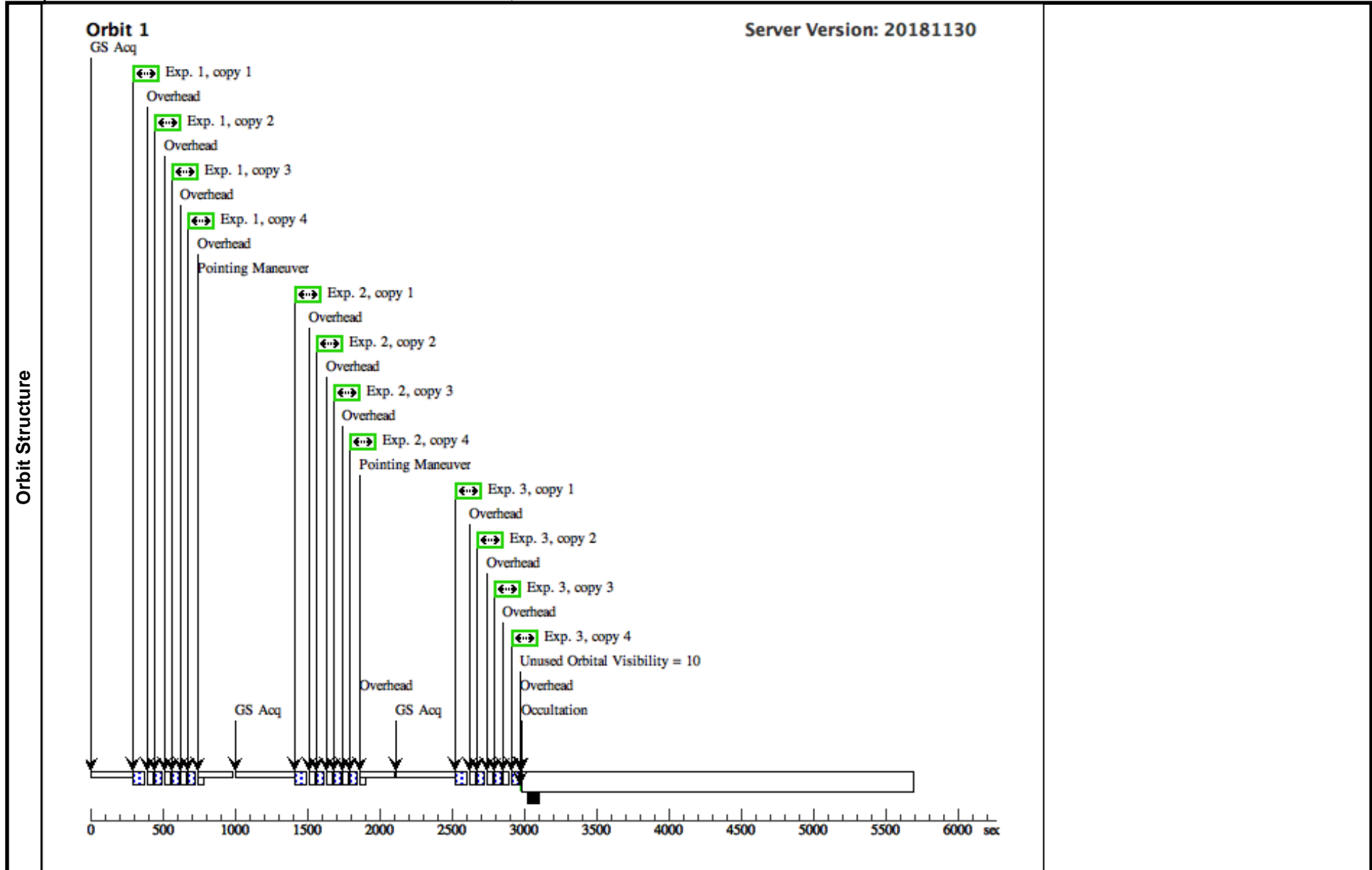
Visit	Proposal 15650, Visit 12, scheduled Diagnostic Status: Warning Scientific Instruments: WFC3/UVIS Special Requirements: PCS MODE FINE; SCHED 90%; AFTER 01 BY 514.6 H TO 519.4 H																																																			
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Proposal 15650 - Visit 13 - Ultraviolet Echoes of Quasar Accretion Disks

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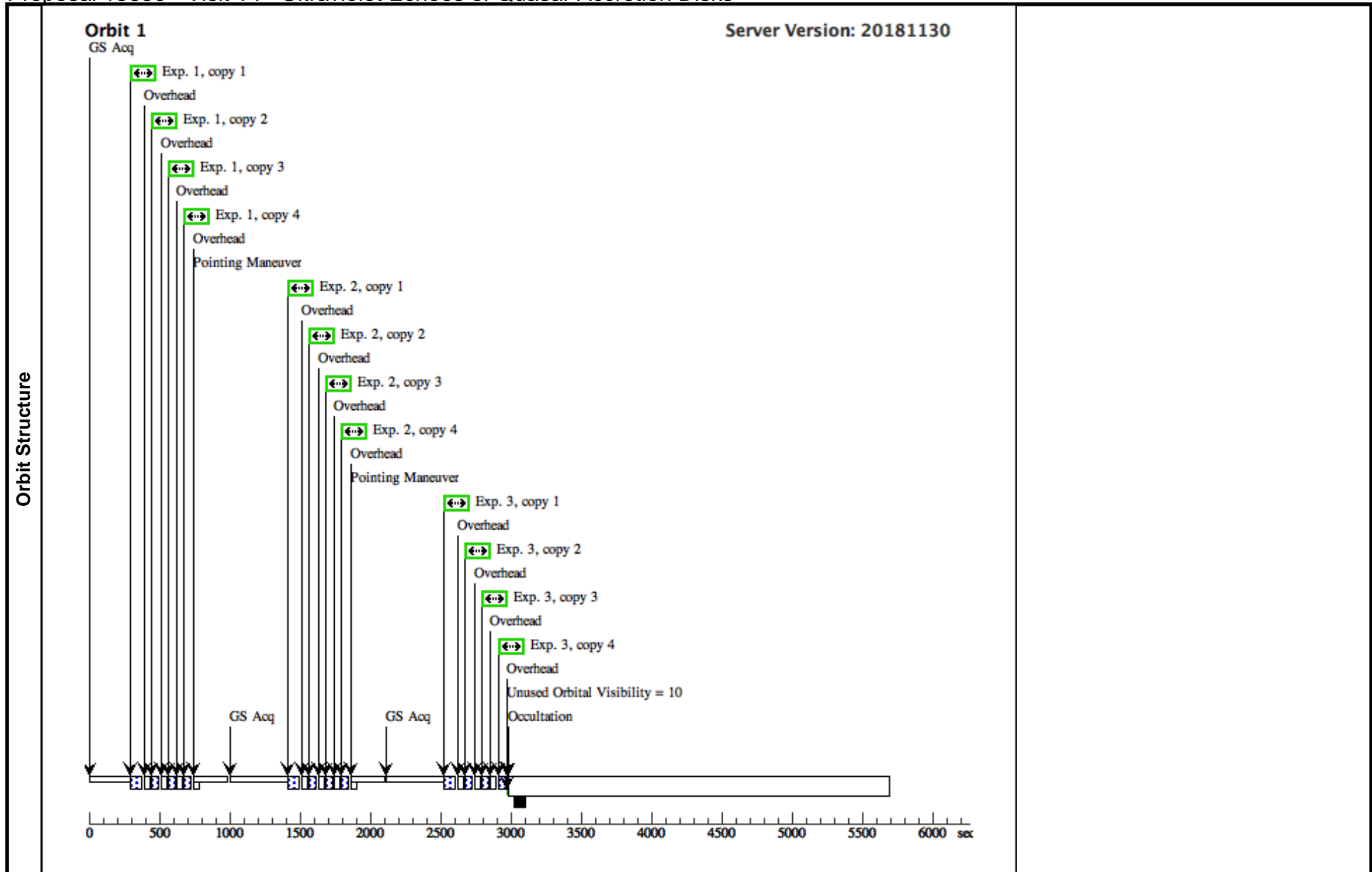
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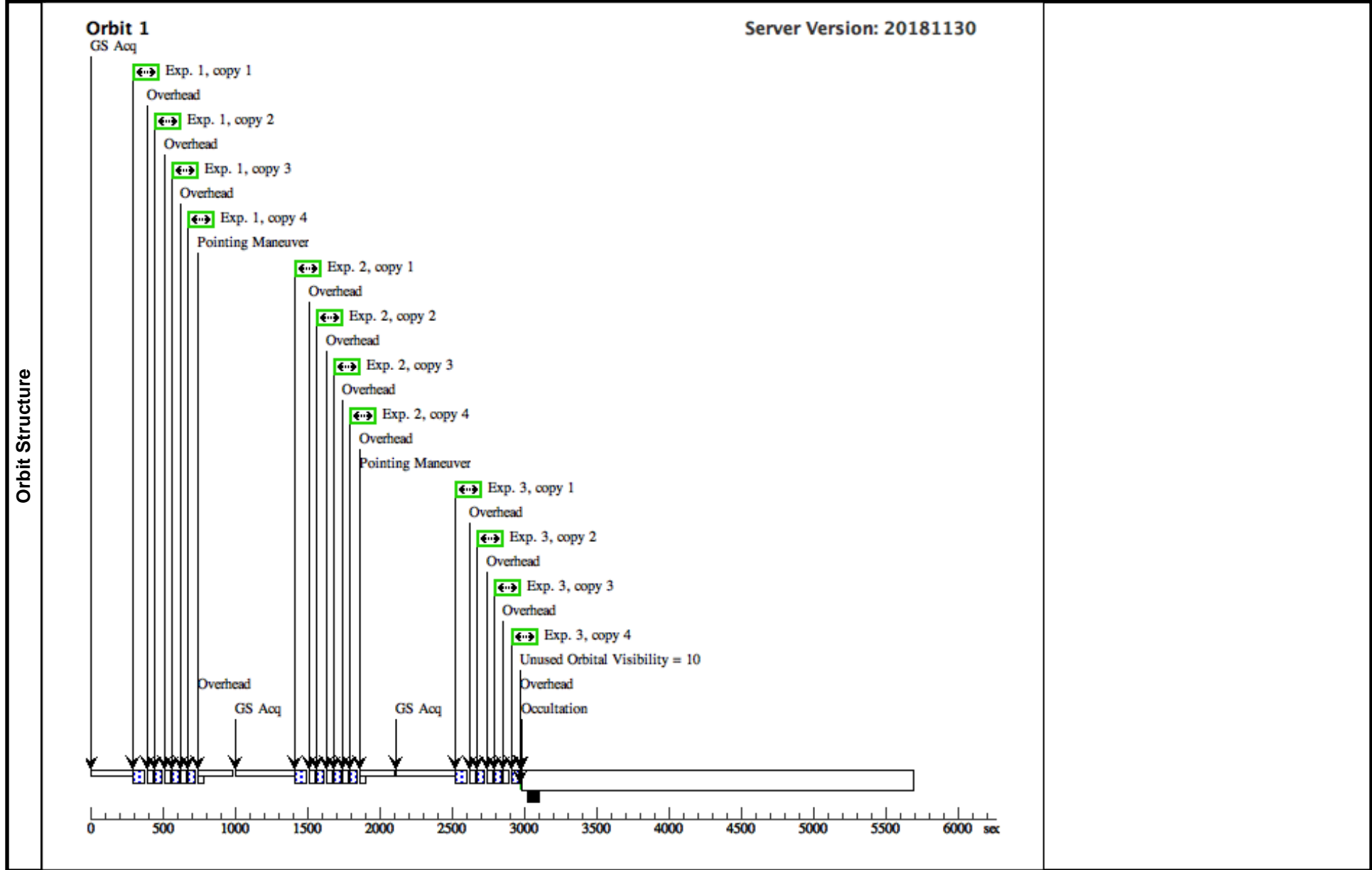
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Visit	Proposal 15650, Visit 15, scheduled Diagnostic Status: Warning Scientific Instruments: WFC3/UVIS Special Requirements: PCS MODE FINE; SCHED 90%; AFTER 01 BY 655.6 H TO 660.4 H																																														
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Proposal 15650 - Visit 16 - Ultraviolet Echoes of Quasar Accretion Disks

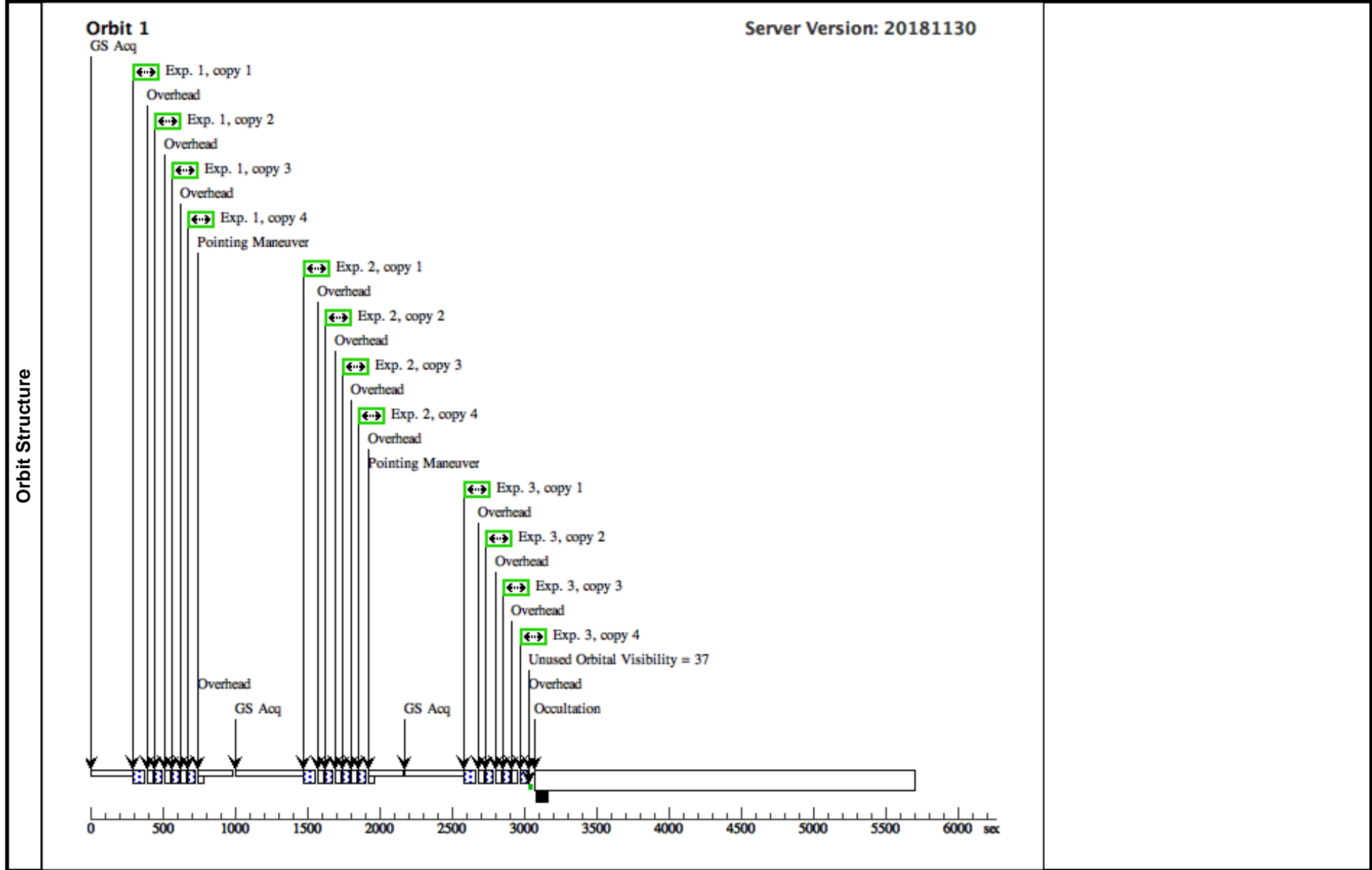
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Proposal 15650 - Visit 17 - Ultraviolet Echoes of Quasar Accretion Disks

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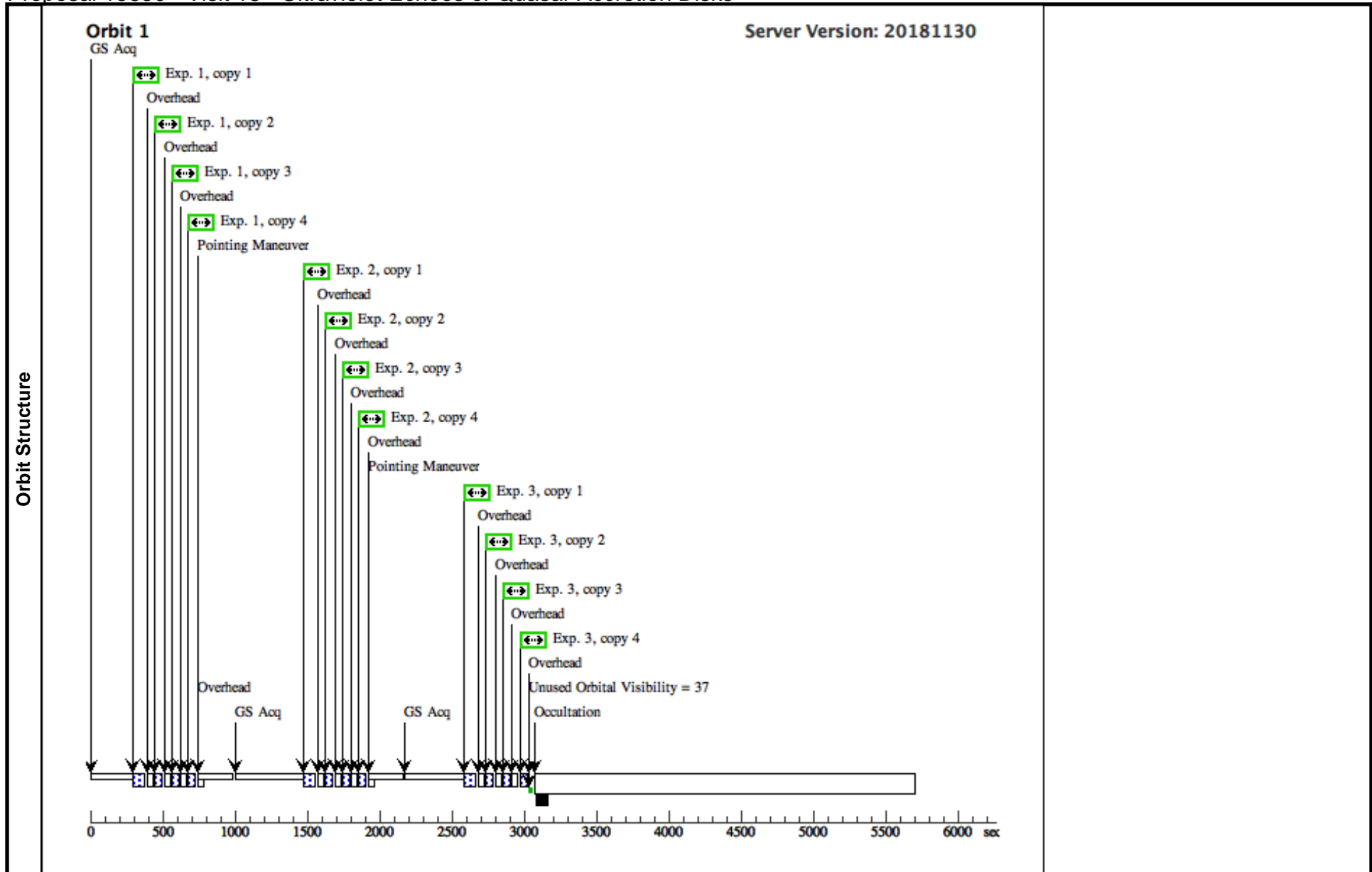
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Fri Apr 12 23:57:57 GMT 2019

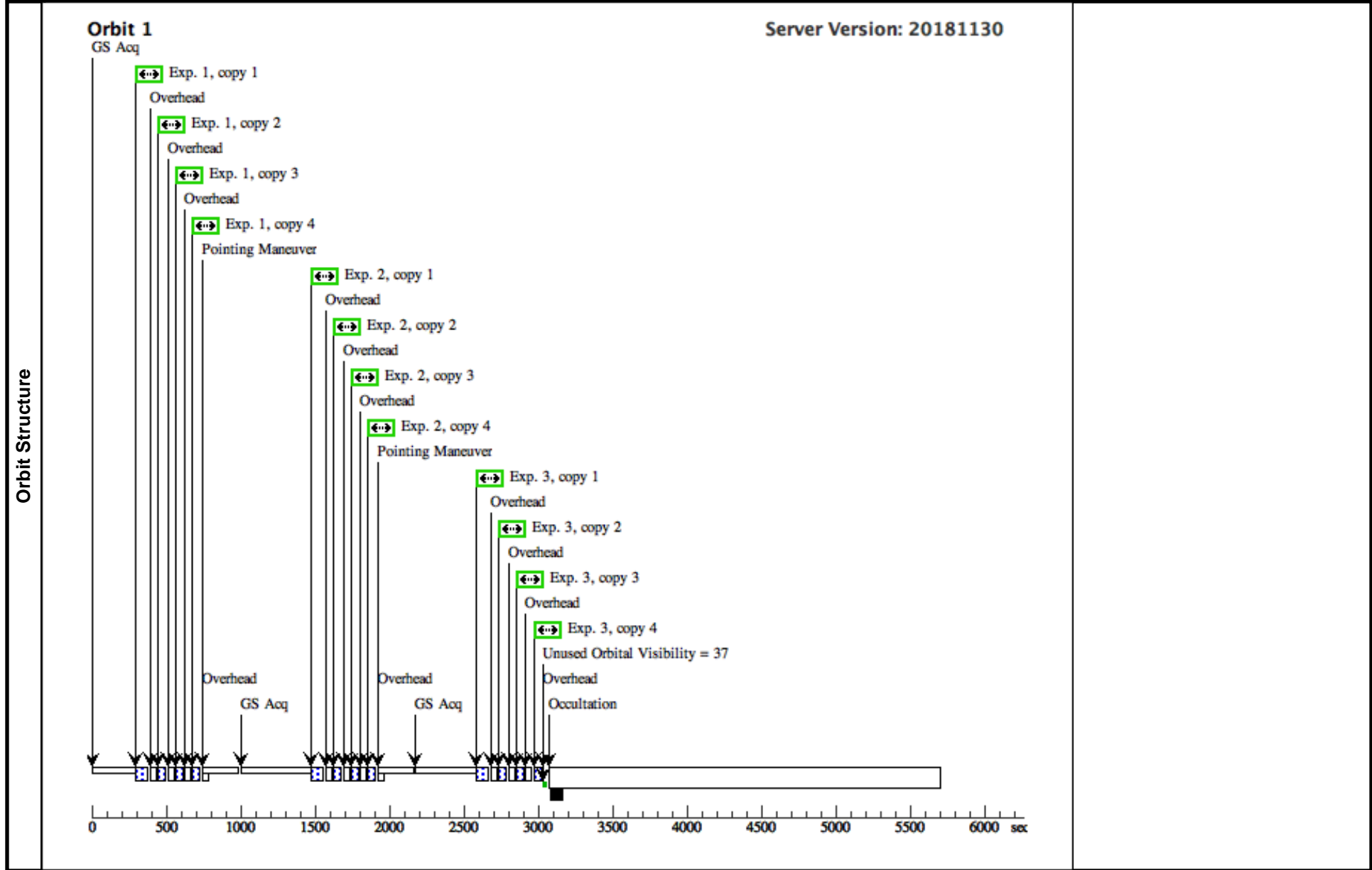
Visit	Proposal 15650, Visit 18, scheduling Diagnostic Status: Warning Scientific Instruments: WFC3/UVIS Special Requirements: PCS MODE FINE; SCHED 80%; AFTER 01 BY 796.6 H TO 801.4 H																																																			
Diagnostics	(Visit 18) Warning (Orbit Planner): POINTING DIFFERENCE EXCEEDS LIMIT (Visit 18) Warning (Orbit Planner): POINTING DIFFERENCE EXCEEDS LIMIT (Visit 18) Warning (Orbit Planner): POINTING DIFFERENCE EXCEEDS LIMIT (Visit 18) Warning (Orbit Planner): POINTING DIFFERENCE EXCEEDS LIMIT (Visit 18) Warning (Orbit Planner): POINTING DIFFERENCE EXCEEDS LIMIT (Visit 18) Warning (Orbit Planner): POINTING DIFFERENCE EXCEEDS LIMIT (Visit 18) Warning (Orbit Planner): POINTING DIFFERENCE EXCEEDS LIMIT (Visit 18) Warning (Orbit Planner): POINTING DIFFERENCE EXCEEDS LIMIT																																																			
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(2)	SDSSRM-300	RA: 14 19 41.1061 (214.9212754d) Dec: +53 36 49.63 (53.61379d) Equinox: J2000		V=(?) i=19.4344	Reference Frame: SDSS																																															
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1		(1) SDSSRM-267	WFC3/UVIS, ACCUM, UVIS2-M512C-SUB	F275W	FLASH=12	NEW OBSET FULL ACQ; GS ACQ SCENARI O BASE1B3		52 Secs X 4 (208 Secs) [==>(Copy 1)] [==>(Copy 2)] [==>(Copy 3)] [==>(Copy 4)]	[1]																																											
2		(3) SDSSRM-840	WFC3/UVIS, ACCUM, UVIS2-M512C-SUB	F275W	FLASH=12	NEW OBSET FULL ACQ; GS ACQ SCENARI O BASE1BE		52 Secs X 4 (208 Secs) [==>(Copy 1)] [==>(Copy 2)] [==>(Copy 3)] [==>(Copy 4)]	[1]																																											
3		(2) SDSSRM-300	WFC3/UVIS, ACCUM, UVIS2-M512C-SUB	F275W	FLASH=12	NEW OBSET FULL ACQ; GS ACQ SCENARI O BASE1B3		52 Secs X 4 (208 Secs) [==>(Copy 1)] [==>(Copy 2)] [==>(Copy 3)] [==>(Copy 4)]	[1]																																											



Proposal 15650 - Visit 19 - Ultraviolet Echoes of Quasar Accretion Disks

Fri Apr 12 23:57:57 GMT 2019

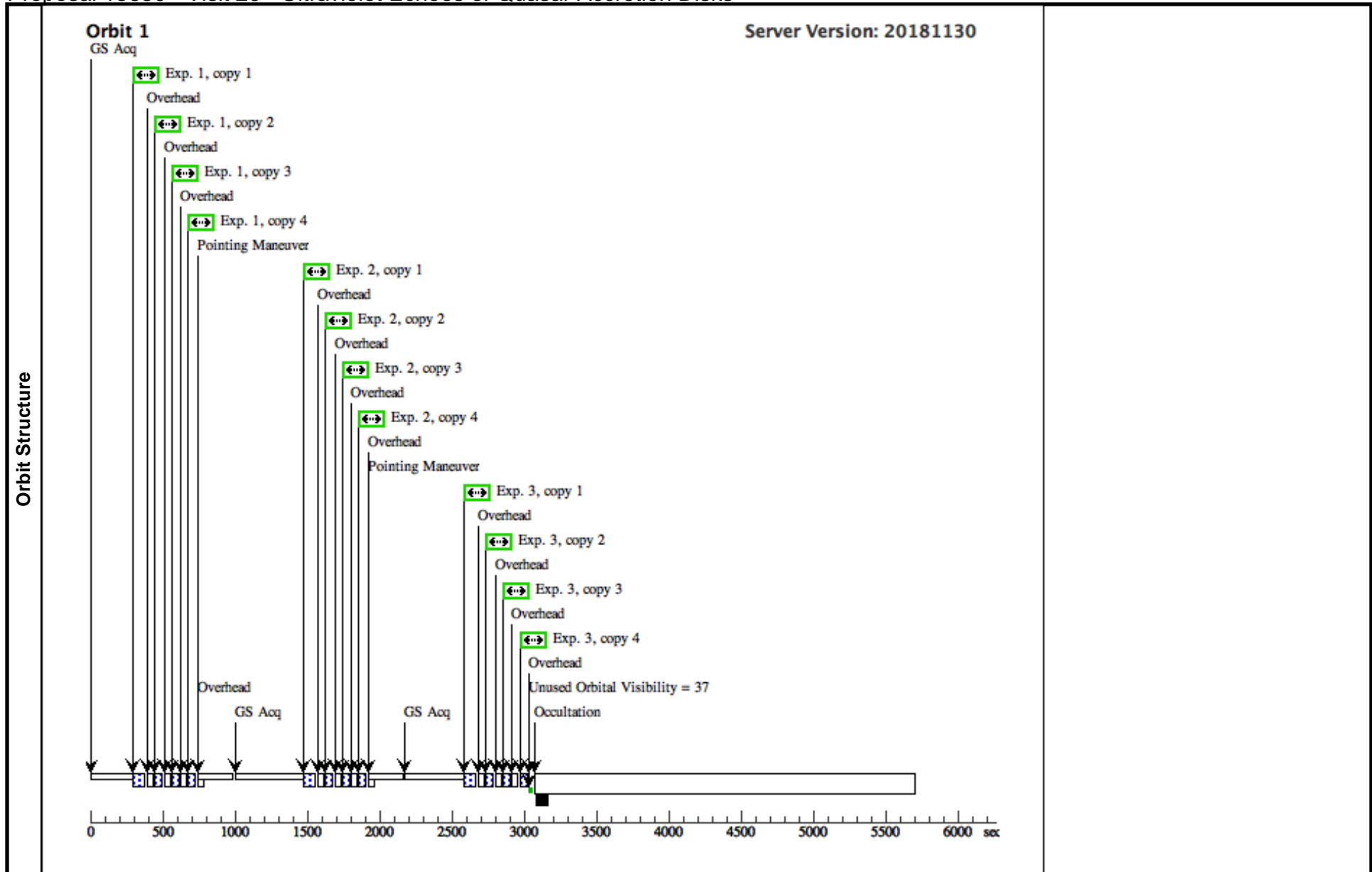
Visit	Proposal 15650, Visit 19, scheduling Diagnostic Status: Warning Scientific Instruments: WFC3/UVIS Special Requirements: PCS MODE FINE; SCHED 80%; AFTER 01 BY 843.6 H TO 848.4 H								
	(Visit 19) Warning (Orbit Planner): POINTING DIFFERENCE EXCEEDS LIMIT (Visit 19) Warning (Orbit Planner): POINTING DIFFERENCE EXCEEDS LIMIT (Visit 19) Warning (Orbit Planner): POINTING DIFFERENCE EXCEEDS LIMIT (Visit 19) Warning (Orbit Planner): POINTING DIFFERENCE EXCEEDS LIMIT (Visit 19) Warning (Orbit Planner): POINTING DIFFERENCE EXCEEDS LIMIT (Visit 19) Warning (Orbit Planner): POINTING DIFFERENCE EXCEEDS LIMIT (Visit 19) Warning (Orbit Planner): POINTING DIFFERENCE EXCEEDS LIMIT (Visit 19) Warning (Orbit Planner): POINTING DIFFERENCE EXCEEDS LIMIT								
Diagnostics									
Fixed Targets	# Name Target Coordinates Targ. Coord. Corrections Fluxes Miscellaneous								
	(1)	SDSSRM-267	RA: 14 11 12.7171 (212.8029879d) Dec: +53 45 7.15 (53.75199d) Equinox: J2000		V=(?) i=19.42313	Reference Frame: SDSS			
	Comments: Category=GALAXY Description=[QSO]								
	(2)	SDSSRM-300	RA: 14 19 41.1061 (214.9212754d) Dec: +53 36 49.63 (53.61379d) Equinox: J2000		V=(?) i=19.4344	Reference Frame: SDSS			
Comments: Category=GALAXY Description=[QSO]									
(3)	SDSSRM-840	RA: 14 16 45.1500 (214.1881250d) Dec: +54 25 40.75 (54.42799d) Equinox: J2000		V=(?) i=18.20963	Reference Frame: SDSS				
Comments: Category=GALAXY Description=[QSO]									
Exposures	# Label Target Config,Mode,Aperture Spectral Els. Opt. Params. Special Reqs. Groups Exp. Time (Total)/[Actual Dur.] Orbit								
	1	(1) SDSSRM-267	WFC3/UVIS, ACCUM, UVIS2-M512C-SUB	F275W	FLASH=12	NEW OBSET FULL ACQ; GS ACQ SCENARI O BASE1B3		52 Secs X 4 (208 Secs) [==>(Copy 1)] [==>(Copy 2)] [==>(Copy 3)] [==>(Copy 4)]	[1]
	2	(3) SDSSRM-840	WFC3/UVIS, ACCUM, UVIS2-M512C-SUB	F275W	FLASH=12	NEW OBSET FULL ACQ; GS ACQ SCENARI O BASE1BE		52 Secs X 4 (208 Secs) [==>(Copy 1)] [==>(Copy 2)] [==>(Copy 3)] [==>(Copy 4)]	[1]
	3	(2) SDSSRM-300	WFC3/UVIS, ACCUM, UVIS2-M512C-SUB	F275W	FLASH=12	NEW OBSET FULL ACQ; GS ACQ SCENARI O BASE1B3		52 Secs X 4 (208 Secs) [==>(Copy 1)] [==>(Copy 2)] [==>(Copy 3)] [==>(Copy 4)]	[1]



Proposal 15650 - Visit 20 - Ultraviolet Echoes of Quasar Accretion Disks

Fri Apr 12 23:57:57 GMT 2019

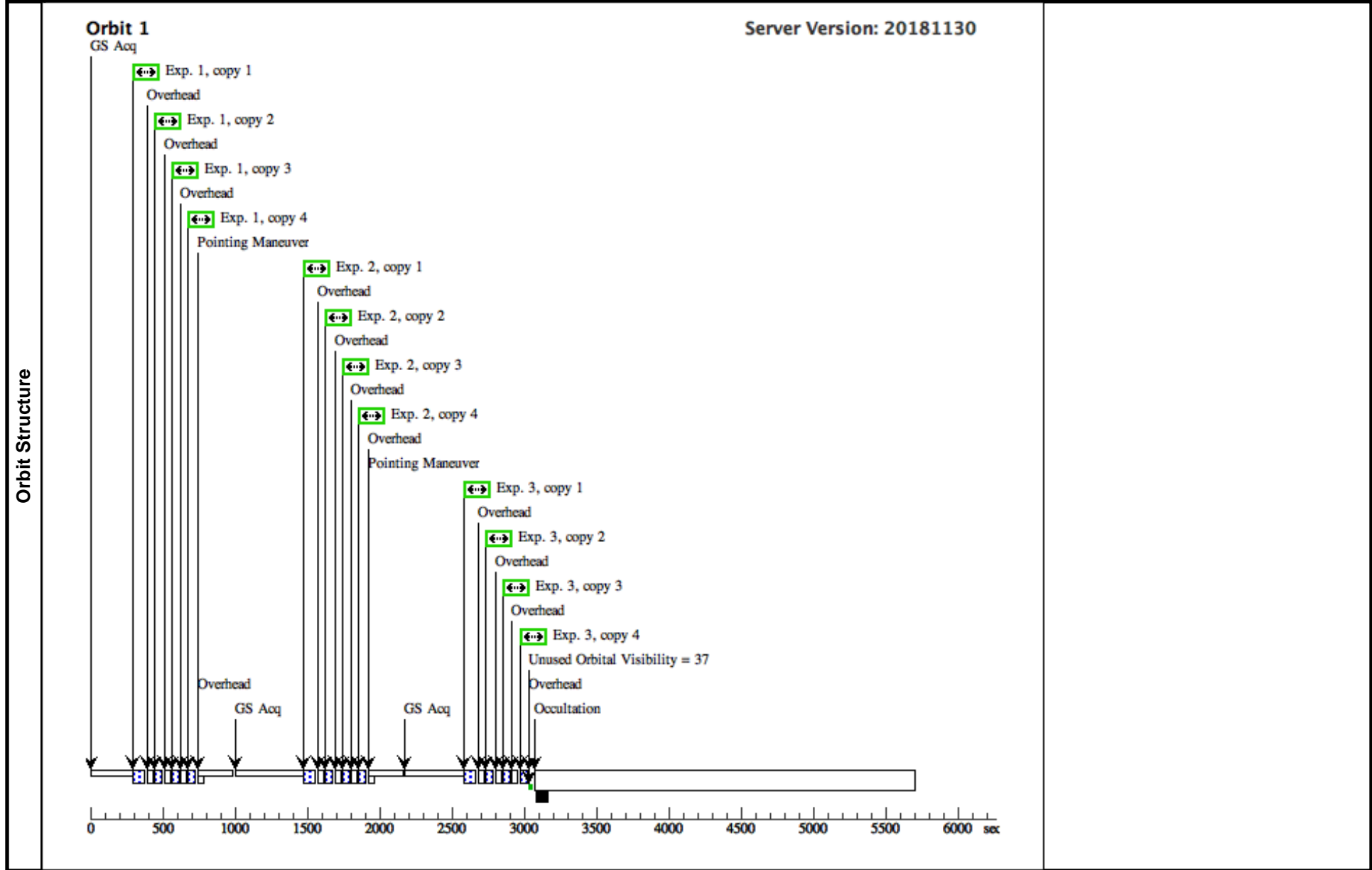
Visit	Proposal 15650, Visit 20, scheduling Diagnostic Status: Warning Scientific Instruments: WFC3/UVIS Special Requirements: PCS MODE FINE; SCHED 80%; AFTER 01 BY 890.6 H TO 895.4 H									
	(Visit 20) Warning (Orbit Planner): POINTING DIFFERENCE EXCEEDS LIMIT (Visit 20) Warning (Orbit Planner): POINTING DIFFERENCE EXCEEDS LIMIT (Visit 20) Warning (Orbit Planner): POINTING DIFFERENCE EXCEEDS LIMIT (Visit 20) Warning (Orbit Planner): POINTING DIFFERENCE EXCEEDS LIMIT (Visit 20) Warning (Orbit Planner): POINTING DIFFERENCE EXCEEDS LIMIT (Visit 20) Warning (Orbit Planner): POINTING DIFFERENCE EXCEEDS LIMIT (Visit 20) Warning (Orbit Planner): POINTING DIFFERENCE EXCEEDS LIMIT (Visit 20) Warning (Orbit Planner): POINTING DIFFERENCE EXCEEDS LIMIT									
Diagnostics										
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous				
	(1)	SDSSRM-267	RA: 14 11 12.7171 (212.8029879d) Dec: +53 45 7.15 (53.75199d) Equinox: J2000		V=(?) i=19.42313	Reference Frame: SDSS				
	Comments: Category=GALAXY Description=[QSO]									
	(2)	SDSSRM-300	RA: 14 19 41.1061 (214.9212754d) Dec: +53 36 49.63 (53.61379d) Equinox: J2000		V=(?) i=19.4344	Reference Frame: SDSS				
Comments: Category=GALAXY Description=[QSO]										
(3)	SDSSRM-840	RA: 14 16 45.1500 (214.1881250d) Dec: +54 25 40.75 (54.42799d) Equinox: J2000		V=(?) i=18.20963	Reference Frame: SDSS					
Comments: Category=GALAXY Description=[QSO]										
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1		(1) SDSSRM-267	WFC3/UVIS, ACCUM, UVIS2-M512C-SUB	F275W	FLASH=12	NEW OBSET FULL ACQ; GS ACQ SCENARI O BASE1B3		52 Secs X 4 (208 Secs) [==>(Copy 1)] [==>(Copy 2)] [==>(Copy 3)] [==>(Copy 4)]	[1]
	2		(3) SDSSRM-840	WFC3/UVIS, ACCUM, UVIS2-M512C-SUB	F275W	FLASH=12	NEW OBSET FULL ACQ; GS ACQ SCENARI O BASE1BE		52 Secs X 4 (208 Secs) [==>(Copy 1)] [==>(Copy 2)] [==>(Copy 3)] [==>(Copy 4)]	[1]
	3		(2) SDSSRM-300	WFC3/UVIS, ACCUM, UVIS2-M512C-SUB	F275W	FLASH=12	NEW OBSET FULL ACQ; GS ACQ SCENARI O BASE1B3		52 Secs X 4 (208 Secs) [==>(Copy 1)] [==>(Copy 2)] [==>(Copy 3)] [==>(Copy 4)]	[1]



Proposal 15650 - Visit 21 - Ultraviolet Echoes of Quasar Accretion Disks

Fri Apr 12 23:57:57 GMT 2019

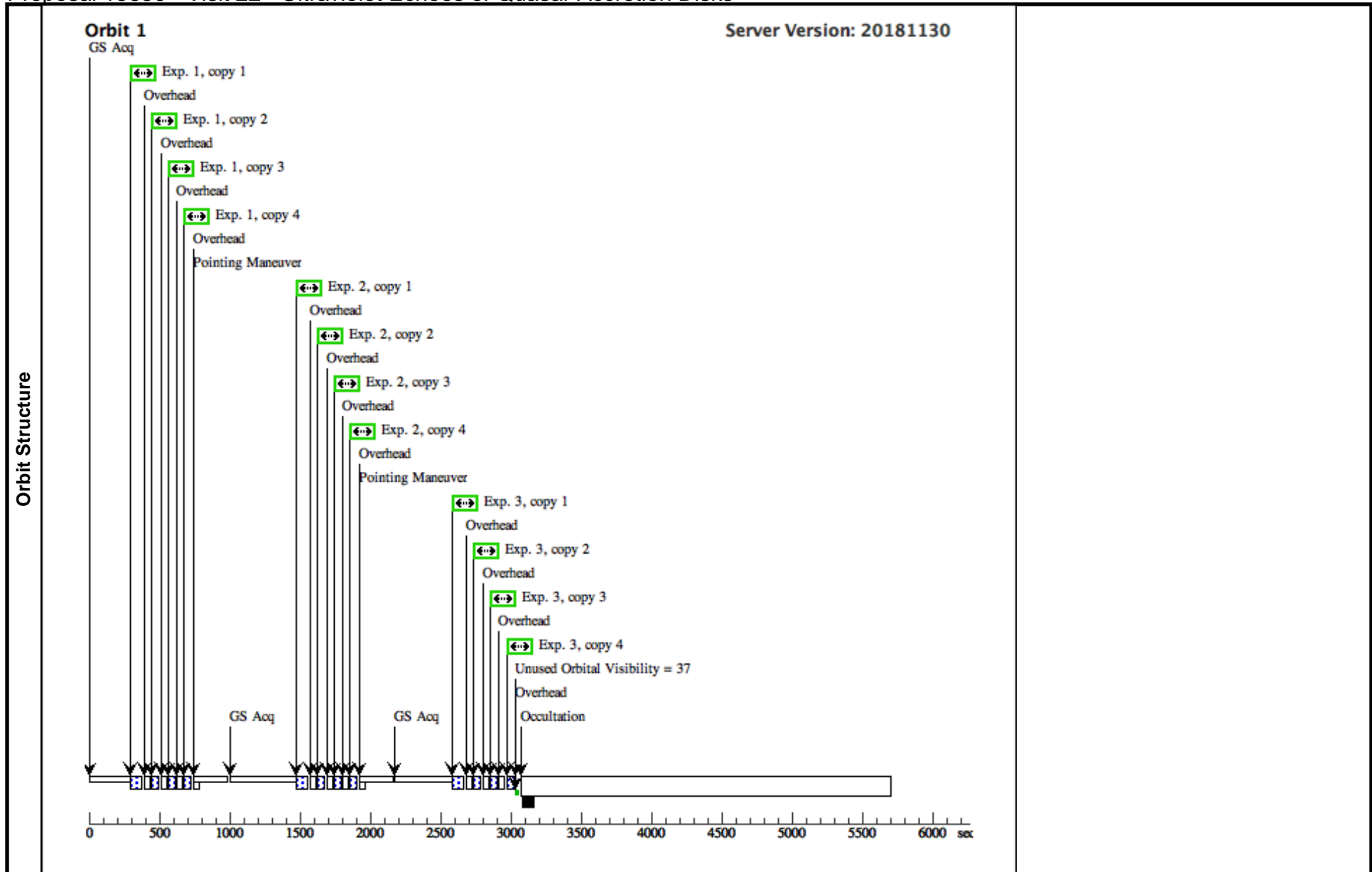
Visit	Proposal 15650, Visit 21, scheduling Diagnostic Status: Warning Scientific Instruments: WFC3/UVIS Special Requirements: PCS MODE FINE; SCHED 80%; AFTER 01 BY 937.6 H TO 942.4 H																																																			
Diagnostics	(Visit 21) Warning (Orbit Planner): POINTING DIFFERENCE EXCEEDS LIMIT (Visit 21) Warning (Orbit Planner): POINTING DIFFERENCE EXCEEDS LIMIT (Visit 21) Warning (Orbit Planner): POINTING DIFFERENCE EXCEEDS LIMIT (Visit 21) Warning (Orbit Planner): POINTING DIFFERENCE EXCEEDS LIMIT (Visit 21) Warning (Orbit Planner): POINTING DIFFERENCE EXCEEDS LIMIT (Visit 21) Warning (Orbit Planner): POINTING DIFFERENCE EXCEEDS LIMIT (Visit 21) Warning (Orbit Planner): POINTING DIFFERENCE EXCEEDS LIMIT (Visit 21) Warning (Orbit Planner): POINTING DIFFERENCE EXCEEDS LIMIT																																																			
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1	(1) SDSSRM-267	(1) SDSSRM-267	WFC3/UVIS, ACCUM, UVIS2-M512C-SUB	F275W	FLASH=12	NEW OBSET FULL ACQ; GS ACQ SCENARI O BASE1B3		52 Secs X 4 (208 Secs) [==>(Copy 1)] [==>(Copy 2)] [==>(Copy 3)] [==>(Copy 4)]	[1]																																											
2	(3) SDSSRM-840	(3) SDSSRM-840	WFC3/UVIS, ACCUM, UVIS2-M512C-SUB	F275W	FLASH=12	NEW OBSET FULL ACQ; GS ACQ SCENARI O BASE1BE		52 Secs X 4 (208 Secs) [==>(Copy 1)] [==>(Copy 2)] [==>(Copy 3)] [==>(Copy 4)]	[1]																																											
3	(2) SDSSRM-300	(2) SDSSRM-300	WFC3/UVIS, ACCUM, UVIS2-M512C-SUB	F275W	FLASH=12	NEW OBSET FULL ACQ; GS ACQ SCENARI O BASE1B3		52 Secs X 4 (208 Secs) [==>(Copy 1)] [==>(Copy 2)] [==>(Copy 3)] [==>(Copy 4)]	[1]																																											



Proposal 15650 - Visit 22 - Ultraviolet Echoes of Quasar Accretion Disks

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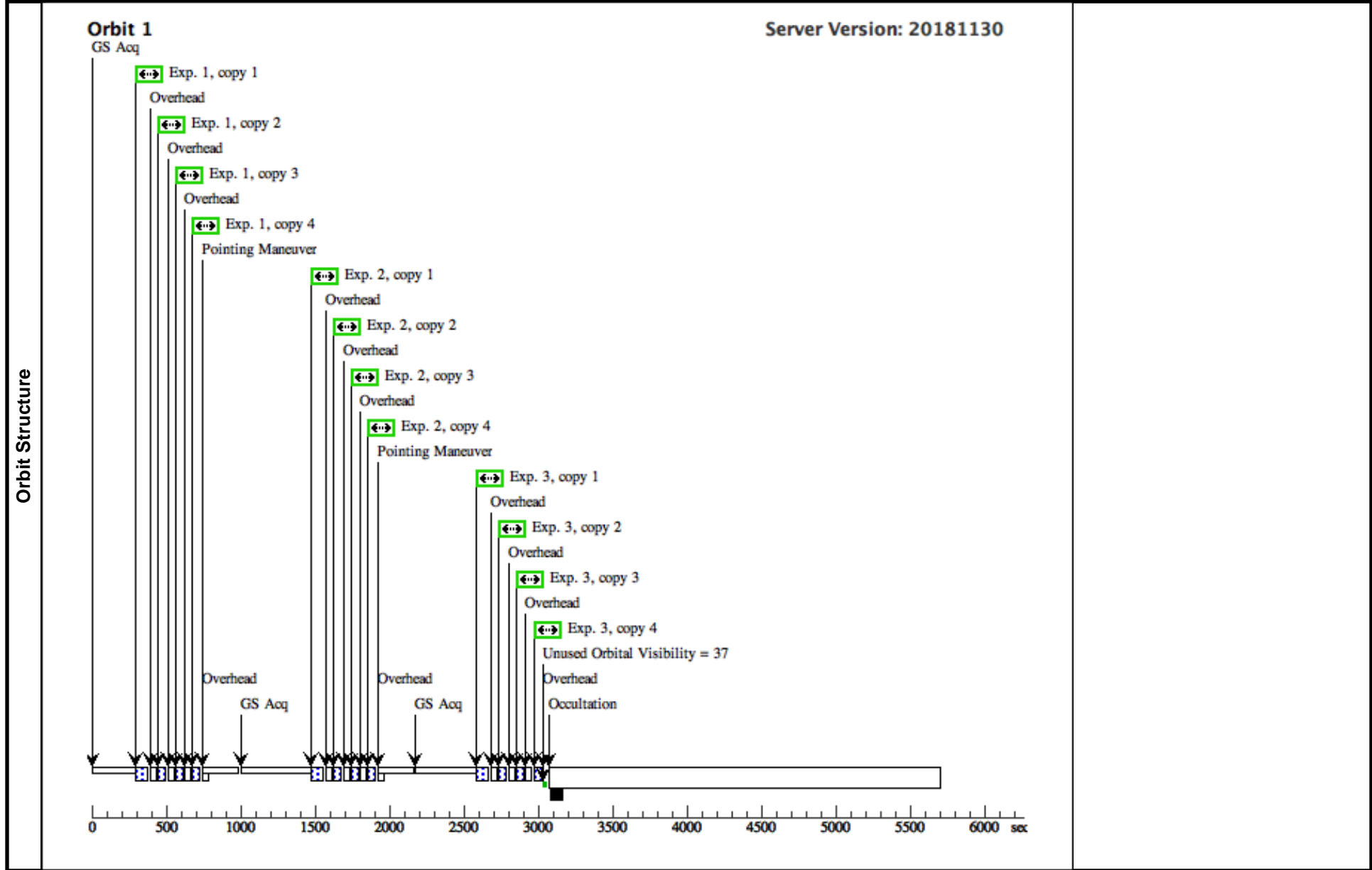
Visit	Proposal 15650, Visit 22, scheduling Diagnostic Status: Warning Scientific Instruments: WFC3/UVIS Special Requirements: PCS MODE FINE; SCHED 80%; AFTER 01 BY 984.6 H TO 989.4 H																																																			
Diagnostics	(Visit 22) Warning (Orbit Planner): POINTING DIFFERENCE EXCEEDS LIMIT (Visit 22) Warning (Orbit Planner): POINTING DIFFERENCE EXCEEDS LIMIT (Visit 22) Warning (Orbit Planner): POINTING DIFFERENCE EXCEEDS LIMIT (Visit 22) Warning (Orbit Planner): POINTING DIFFERENCE EXCEEDS LIMIT (Visit 22) Warning (Orbit Planner): POINTING DIFFERENCE EXCEEDS LIMIT (Visit 22) Warning (Orbit Planner): POINTING DIFFERENCE EXCEEDS LIMIT (Visit 22) Warning (Orbit Planner): POINTING DIFFERENCE EXCEEDS LIMIT (Visit 22) Warning (Orbit Planner): POINTING DIFFERENCE EXCEEDS LIMIT																																																			
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2		(3) SDSSRM-840	WFC3/UVIS, ACCUM, UVIS2-M512C-SUB	F275W	FLASH=12	NEW OBSET FULL ACQ; GS ACQ SCENARI O BASE1BE		52 Secs X 4 (208 Secs) [==>(Copy 1)] [==>(Copy 2)] [==>(Copy 3)] [==>(Copy 4)]	[1]																																											
3		(2) SDSSRM-300	WFC3/UVIS, ACCUM, UVIS2-M512C-SUB	F275W	FLASH=12	NEW OBSET FULL ACQ; GS ACQ SCENARI O BASE1B3		52 Secs X 4 (208 Secs) [==>(Copy 1)] [==>(Copy 2)] [==>(Copy 3)] [==>(Copy 4)]	[1]																																											



Proposal 15650 - Visit 23 - Ultraviolet Echoes of Quasar Accretion Disks

Fri Apr 12 23:57:57 GMT 2019

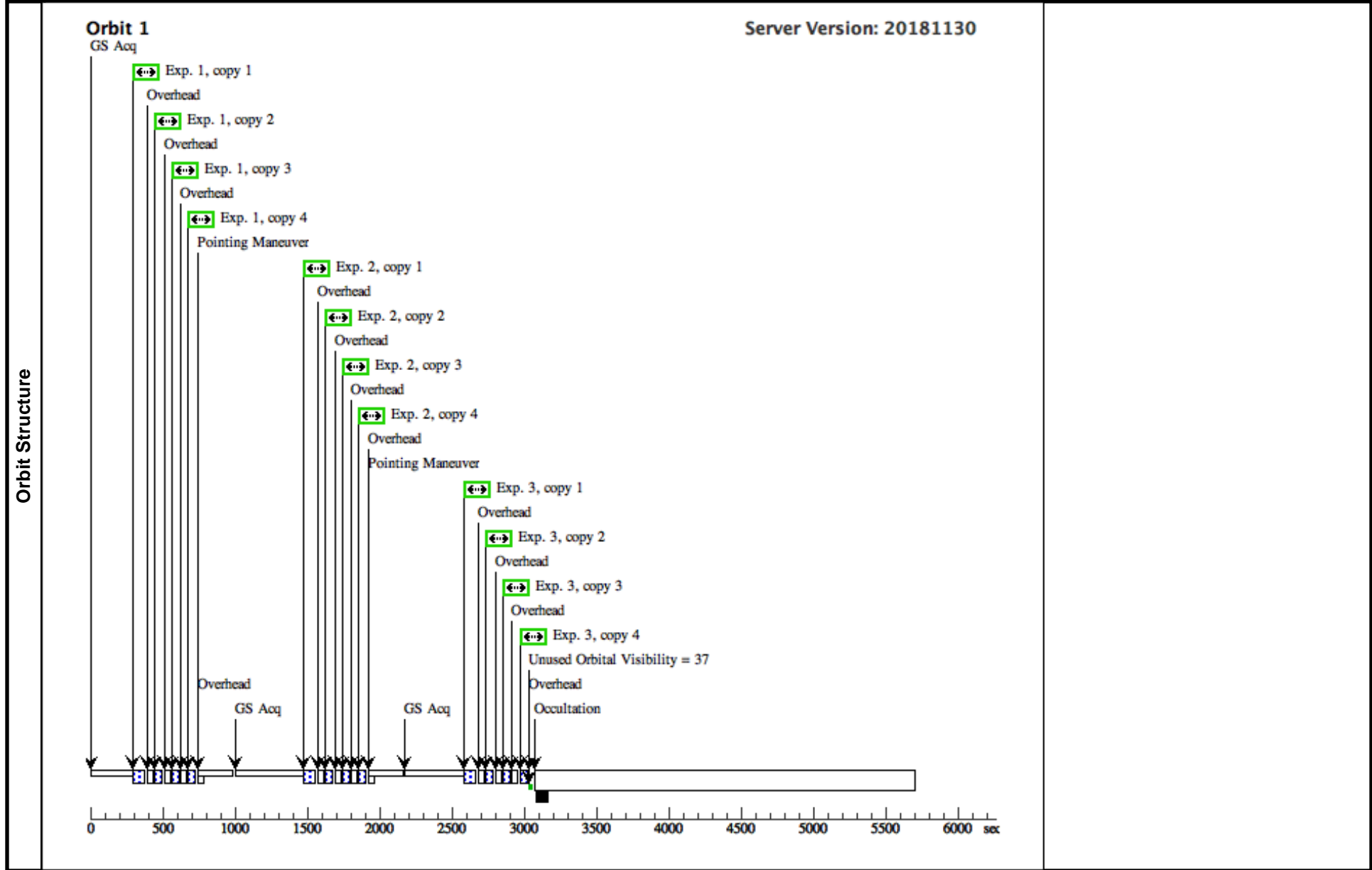
Visit	Proposal 15650, Visit 23, scheduling Diagnostic Status: Warning Scientific Instruments: WFC3/UVIS Special Requirements: PCS MODE FINE; SCHED 80%									
	(Visit 23) Warning (Orbit Planner): POINTING DIFFERENCE EXCEEDS LIMIT (Visit 23) Warning (Orbit Planner): POINTING DIFFERENCE EXCEEDS LIMIT (Visit 23) Warning (Orbit Planner): POINTING DIFFERENCE EXCEEDS LIMIT (Visit 23) Warning (Orbit Planner): POINTING DIFFERENCE EXCEEDS LIMIT (Visit 23) Warning (Orbit Planner): POINTING DIFFERENCE EXCEEDS LIMIT (Visit 23) Warning (Orbit Planner): POINTING DIFFERENCE EXCEEDS LIMIT (Visit 23) Warning (Orbit Planner): POINTING DIFFERENCE EXCEEDS LIMIT (Visit 23) Warning (Orbit Planner): POINTING DIFFERENCE EXCEEDS LIMIT									
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous				
	(1)	SDSSRM-267	RA: 14 11 12.7171 (212.8029879d) Dec: +53 45 7.15 (53.75199d) Equinox: J2000		V=(?) i=19.42313	Reference Frame: SDSS				
	Comments: Category=GALAXY Description=[QSO]									
	(2)	SDSSRM-300	RA: 14 19 41.1061 (214.9212754d) Dec: +53 36 49.63 (53.61379d) Equinox: J2000		V=(?) i=19.4344	Reference Frame: SDSS				
Comments: Category=GALAXY Description=[QSO]										
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Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1	(1) SDSSRM-267	(1) SDSSRM-267	WFC3/UVIS, ACCUM, UVIS2-M512C-SUB	F275W	FLASH=12	NEW OBSET FULL ACQ; GS ACQ SCENARI O BASE1B3		52 Secs X 4 (208 Secs) [==>(Copy 1)] [==>(Copy 2)] [==>(Copy 3)] [==>(Copy 4)]	[1]
	2	(3) SDSSRM-840	(3) SDSSRM-840	WFC3/UVIS, ACCUM, UVIS2-M512C-SUB	F275W	FLASH=12	NEW OBSET FULL ACQ; GS ACQ SCENARI O BASE1BE		52 Secs X 4 (208 Secs) [==>(Copy 1)] [==>(Copy 2)] [==>(Copy 3)] [==>(Copy 4)]	[1]
	3	(2) SDSSRM-300	(2) SDSSRM-300	WFC3/UVIS, ACCUM, UVIS2-M512C-SUB	F275W	FLASH=12	NEW OBSET FULL ACQ; GS ACQ SCENARI O BASE1B3		52 Secs X 4 (208 Secs) [==>(Copy 1)] [==>(Copy 2)] [==>(Copy 3)] [==>(Copy 4)]	[1]



Proposal 15650 - Visit 24 - Ultraviolet Echoes of Quasar Accretion Disks

Fri Apr 12 23:57:57 GMT 2019

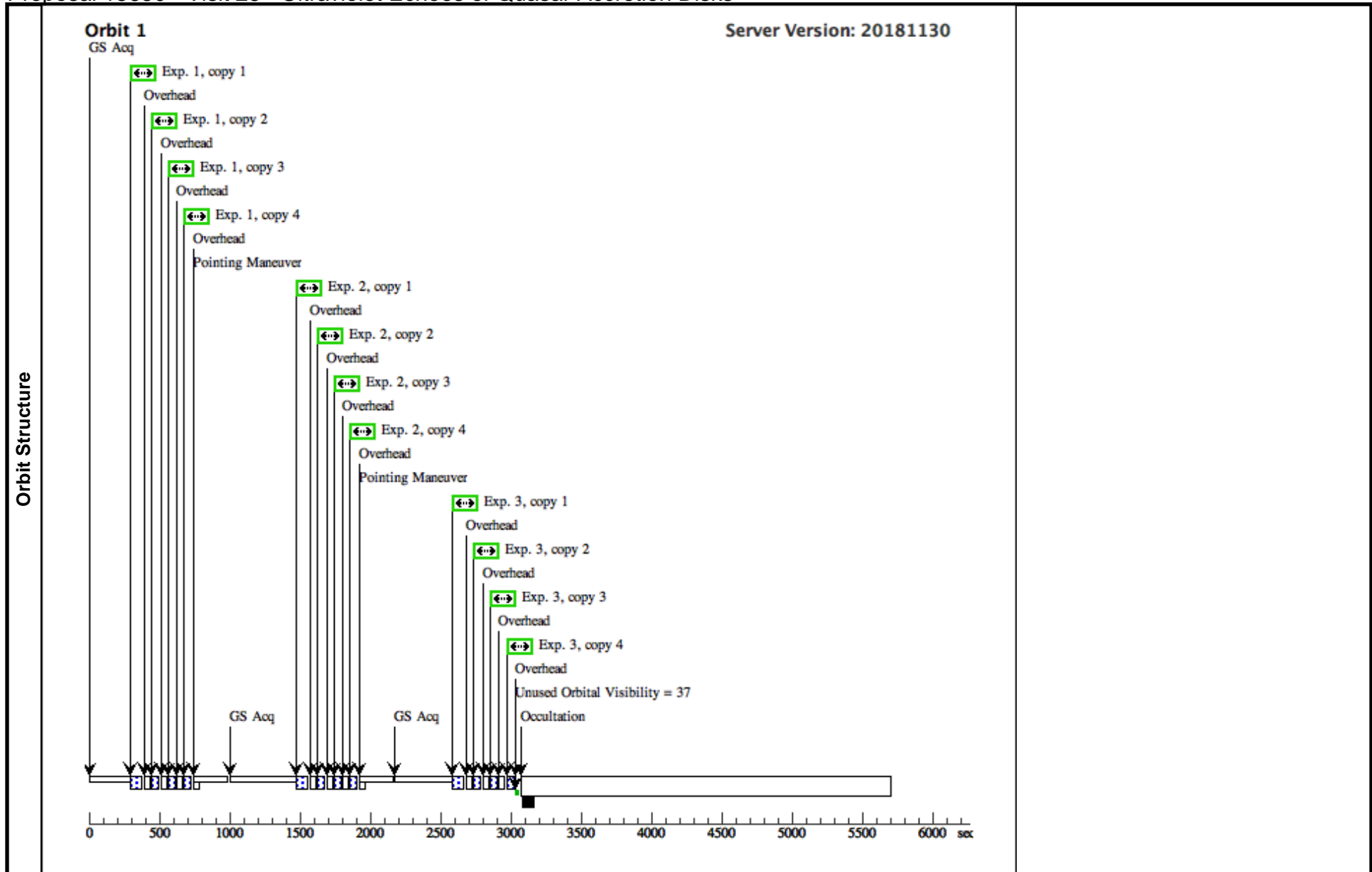
Visit	Proposal 15650, Visit 24, scheduling Diagnostic Status: Warning Scientific Instruments: WFC3/UVIS Special Requirements: PCS MODE FINE; SCHED 80%; AFTER 01 BY 1078.6 H TO 1083.4 H																																														
	(Visit 24) Warning (Orbit Planner): POINTING DIFFERENCE EXCEEDS LIMIT (Visit 24) Warning (Orbit Planner): POINTING DIFFERENCE EXCEEDS LIMIT (Visit 24) Warning (Orbit Planner): POINTING DIFFERENCE EXCEEDS LIMIT (Visit 24) Warning (Orbit Planner): POINTING DIFFERENCE EXCEEDS LIMIT (Visit 24) Warning (Orbit Planner): POINTING DIFFERENCE EXCEEDS LIMIT (Visit 24) Warning (Orbit Planner): POINTING DIFFERENCE EXCEEDS LIMIT (Visit 24) Warning (Orbit Planner): POINTING DIFFERENCE EXCEEDS LIMIT (Visit 24) Warning (Orbit Planner): POINTING DIFFERENCE EXCEEDS LIMIT																																														
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3	(2) SDSSRM-300	WFC3/UVIS, ACCUM, UVIS2-M512C-SUB	F275W	FLASH=12	NEW OBSET FULL ACQ; GS ACQ SCENARI O BASE1B3		52 Secs X 4 (208 Secs) [==>(Copy 1)] [==>(Copy 2)] [==>(Copy 3)] [==>(Copy 4)]	[1]																																							
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Proposal 15650 - Visit 25 - Ultraviolet Echoes of Quasar Accretion Disks

Fri Apr 12 23:57:57 GMT 2019

Visit	Proposal 15650, Visit 25, scheduling Diagnostic Status: Warning Scientific Instruments: WFC3/UVIS Special Requirements: PCS MODE FINE; SCHED 80%; AFTER 01 BY 1125.6 H TO 1130.4 H																																																			
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(3)	SDSSRM-840	RA: 14 16 45.1500 (214.1881250d) Dec: +54 25 40.75 (54.42799d) Equinox: J2000		V=(?) i=18.20963	Reference Frame: SDSS																																															
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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></td> <td>(1) SDSSRM-267</td> <td>WFC3/UVIS, ACCUM, UVIS2-M512C-SUB</td> <td>F275W</td> <td>FLASH=12</td> <td>NEW OBSET FULL ACQ; GS ACQ SCENARI O BASE1B3</td> <td></td> <td>52 Secs X 4 (208 Secs) [==>(Copy 1)] [==>(Copy 2)] [==>(Copy 3)] [==>(Copy 4)]</td> <td>[1]</td> </tr> <tr> <td>2</td> <td></td> <td>(3) SDSSRM-840</td> <td>WFC3/UVIS, ACCUM, UVIS2-M512C-SUB</td> <td>F275W</td> <td>FLASH=12</td> <td>NEW OBSET FULL ACQ; GS ACQ SCENARI O BASE1BE</td> <td></td> <td>52 Secs X 4 (208 Secs) [==>(Copy 1)] [==>(Copy 2)] [==>(Copy 3)] [==>(Copy 4)]</td> <td>[1]</td> </tr> <tr> <td>3</td> <td></td> <td>(2) SDSSRM-300</td> <td>WFC3/UVIS, ACCUM, UVIS2-M512C-SUB</td> <td>F275W</td> <td>FLASH=12</td> <td>NEW OBSET FULL ACQ; GS ACQ SCENARI O BASE1B3</td> <td></td> <td>52 Secs X 4 (208 Secs) [==>(Copy 1)] [==>(Copy 2)] [==>(Copy 3)] [==>(Copy 4)]</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		(1) SDSSRM-267	WFC3/UVIS, ACCUM, UVIS2-M512C-SUB	F275W	FLASH=12	NEW OBSET FULL ACQ; GS ACQ SCENARI O BASE1B3		52 Secs X 4 (208 Secs) [==>(Copy 1)] [==>(Copy 2)] [==>(Copy 3)] [==>(Copy 4)]	[1]	2		(3) SDSSRM-840	WFC3/UVIS, ACCUM, UVIS2-M512C-SUB	F275W	FLASH=12	NEW OBSET FULL ACQ; GS ACQ SCENARI O BASE1BE		52 Secs X 4 (208 Secs) [==>(Copy 1)] [==>(Copy 2)] [==>(Copy 3)] [==>(Copy 4)]	[1]	3		(2) SDSSRM-300	WFC3/UVIS, ACCUM, UVIS2-M512C-SUB	F275W	FLASH=12	NEW OBSET FULL ACQ; GS ACQ SCENARI O BASE1B3		52 Secs X 4 (208 Secs) [==>(Copy 1)] [==>(Copy 2)] [==>(Copy 3)] [==>(Copy 4)]	[1]		
#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit																																											
1		(1) SDSSRM-267	WFC3/UVIS, ACCUM, UVIS2-M512C-SUB	F275W	FLASH=12	NEW OBSET FULL ACQ; GS ACQ SCENARI O BASE1B3		52 Secs X 4 (208 Secs) [==>(Copy 1)] [==>(Copy 2)] [==>(Copy 3)] [==>(Copy 4)]	[1]																																											
2		(3) SDSSRM-840	WFC3/UVIS, ACCUM, UVIS2-M512C-SUB	F275W	FLASH=12	NEW OBSET FULL ACQ; GS ACQ SCENARI O BASE1BE		52 Secs X 4 (208 Secs) [==>(Copy 1)] [==>(Copy 2)] [==>(Copy 3)] [==>(Copy 4)]	[1]																																											
3		(2) SDSSRM-300	WFC3/UVIS, ACCUM, UVIS2-M512C-SUB	F275W	FLASH=12	NEW OBSET FULL ACQ; GS ACQ SCENARI O BASE1B3		52 Secs X 4 (208 Secs) [==>(Copy 1)] [==>(Copy 2)] [==>(Copy 3)] [==>(Copy 4)]	[1]																																											



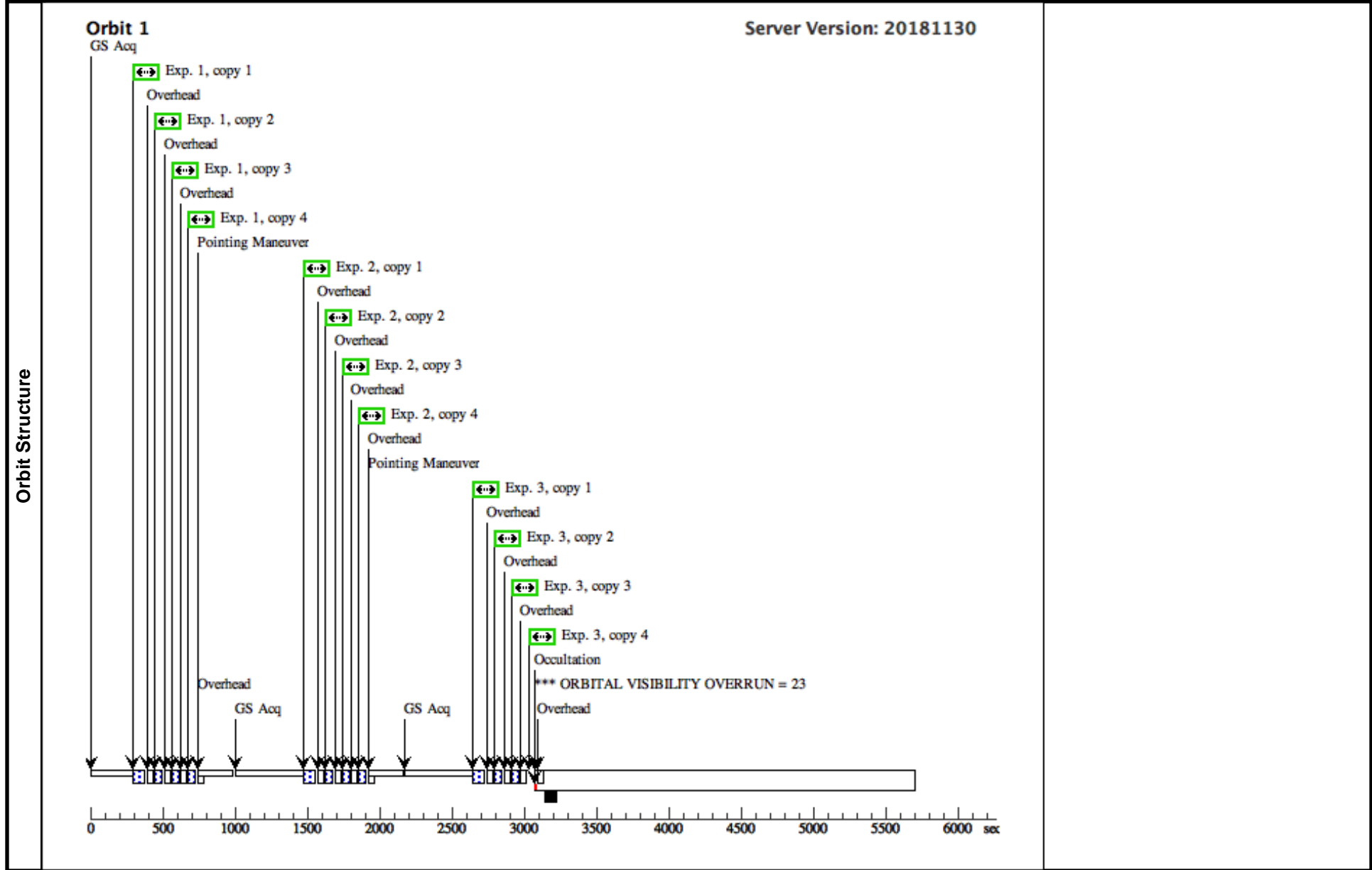
Proposal 15650 - Visit 26 - Ultraviolet Echoes of Quasar Accretion Disks

Fri Apr 12 23:57:57 GMT 2019

Visit	Proposal 15650, Visit 26, scheduling Diagnostic Status: Warning Scientific Instruments: WFC3/UVIS Special Requirements: PCS MODE FINE; SCHED 80%; AFTER_01 BY 1172.6 H TO 1177.4 H						
	(Visit 26) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN (Visit 26) Warning (Orbit Planner): POINTING DIFFERENCE EXCEEDS LIMIT (Visit 26) Warning (Orbit Planner): POINTING DIFFERENCE EXCEEDS LIMIT (Visit 26) Warning (Orbit Planner): POINTING DIFFERENCE EXCEEDS LIMIT (Visit 26) Warning (Orbit Planner): POINTING DIFFERENCE EXCEEDS LIMIT (Visit 26) Warning (Orbit Planner): POINTING DIFFERENCE EXCEEDS LIMIT (Visit 26) Warning (Orbit Planner): POINTING DIFFERENCE EXCEEDS LIMIT (Visit 26) Warning (Orbit Planner): POINTING DIFFERENCE EXCEEDS LIMIT (Visit 26) Warning (Orbit Planner): POINTING DIFFERENCE EXCEEDS LIMIT						
Diagnosics							
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous	
	(1)	SDSSRM-267	RA: 14 11 12.7171 (212.8029879d) Dec: +53 45 7.15 (53.75199d) Equinox: J2000		V=(?) i=19.42313	Reference Frame: SDSS	
	<i>Comments:</i> <i>Category=GALAXY</i> <i>Description=[QSO]</i>						
	(2)	SDSSRM-300	RA: 14 19 41.1061 (214.9212754d) Dec: +53 36 49.63 (53.61379d) Equinox: J2000		V=(?) i=19.4344	Reference Frame: SDSS	
<i>Comments:</i> <i>Category=GALAXY</i> <i>Description=[QSO]</i>							
(3)	SDSSRM-840	RA: 14 16 45.1500 (214.1881250d) Dec: +54 25 40.75 (54.42799d) Equinox: J2000		V=(?) i=18.20963	Reference Frame: SDSS		
<i>Comments:</i> <i>Category=GALAXY</i> <i>Description=[QSO]</i>							

Proposal 15650 - Visit 26 - Ultraviolet Echoes of Quasar Accretion Disks

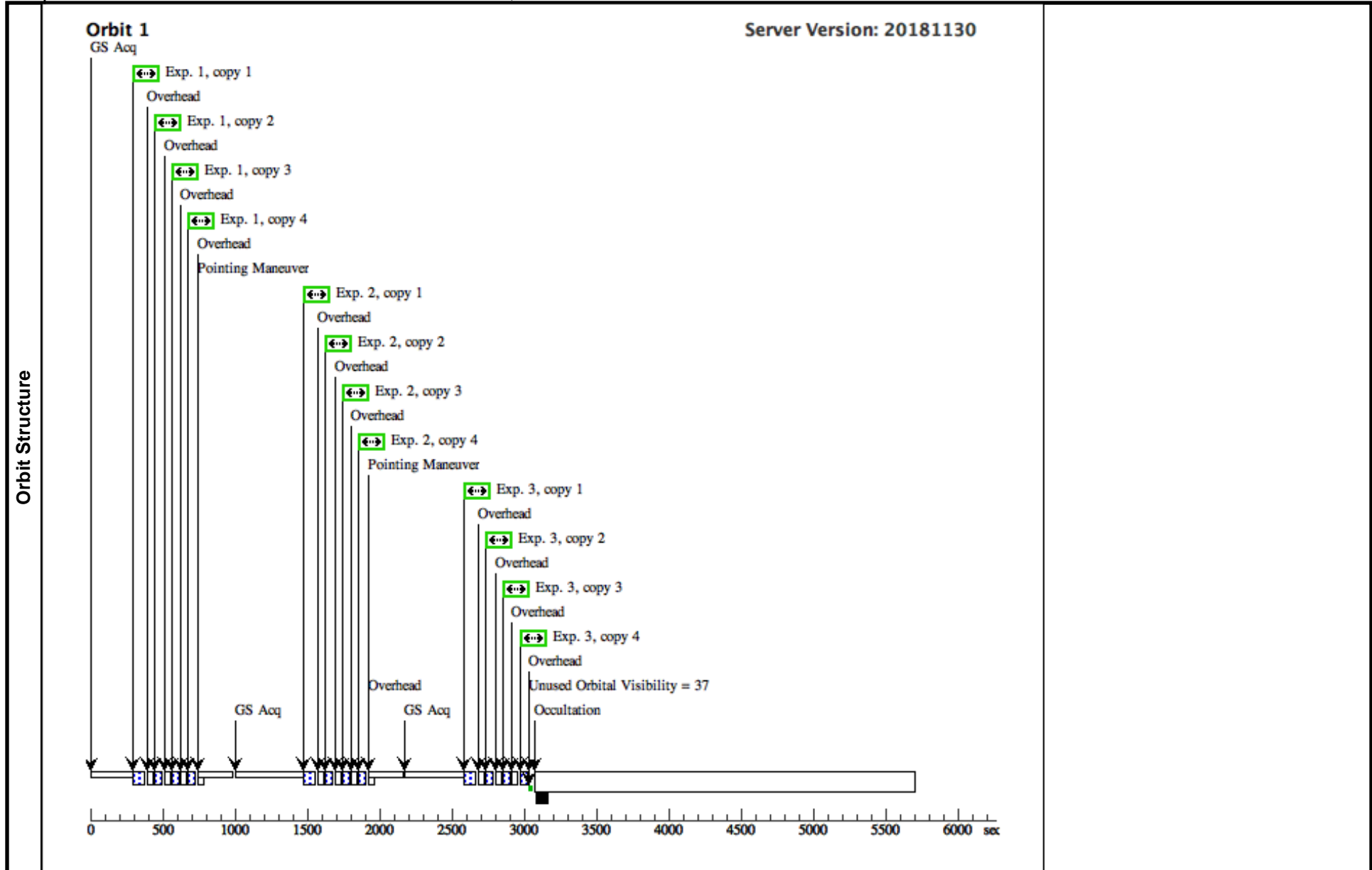
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1	(1) SDSSRM-267		WFC3/UVIS, ACCUM, UVIS2-M512C-SUB	F275W	FLASH=12	NEW OBSET FULL ACQ;		52 Secs X 4 (208 Secs)	
							GS ACQ SCENARI O BASE1B3		[==>(Copy 1)] [==>(Copy 2)] [==>(Copy 3)] [==>(Copy 4)]	[1]
	2	(3) SDSSRM-840		WFC3/UVIS, ACCUM, UVIS2-M512C-SUB	F275W	FLASH=12	NEW OBSET FULL ACQ;		52 Secs X 4 (208 Secs)	
						GS ACQ SCENARI O BASE1BE		[==>(Copy 1)] [==>(Copy 2)] [==>(Copy 3)] [==>(Copy 4)]	[1]	
3	(2) SDSSRM-300		WFC3/UVIS, ACCUM, UVIS2-M512C-SUB	F275W	FLASH=12	NEW OBSET FULL ACQ;		52 Secs X 4 (208 Secs)		
						GS ACQ SCENARI O BASE1BE		[==>(Copy 1)] [==>(Copy 2)] [==>(Copy 3)] [==>(Copy 4)]	[1]	



Proposal 15650 - Visit 27 - Ultraviolet Echoes of Quasar Accretion Disks

Fri Apr 12 23:57:57 GMT 2019

Visit	Proposal 15650, Visit 27, scheduling Diagnostic Status: Warning Scientific Instruments: WFC3/UVIS Special Requirements: PCS MODE FINE; SCHED 80%; AFTER 01 BY 1219.6 H TO 1224.4 H																																																			
Diagnostics	(Visit 27) Warning (Orbit Planner): POINTING DIFFERENCE EXCEEDS LIMIT (Visit 27) Warning (Orbit Planner): POINTING DIFFERENCE EXCEEDS LIMIT (Visit 27) Warning (Orbit Planner): POINTING DIFFERENCE EXCEEDS LIMIT (Visit 27) Warning (Orbit Planner): POINTING DIFFERENCE EXCEEDS LIMIT (Visit 27) Warning (Orbit Planner): POINTING DIFFERENCE EXCEEDS LIMIT (Visit 27) Warning (Orbit Planner): POINTING DIFFERENCE EXCEEDS LIMIT (Visit 27) Warning (Orbit Planner): POINTING DIFFERENCE EXCEEDS LIMIT (Visit 27) Warning (Orbit Planner): POINTING DIFFERENCE EXCEEDS LIMIT																																																			
Fixed Targets	<table border="1"> <thead> <tr> <th>#</th> <th>Name</th> <th>Target Coordinates</th> <th>Targ. Coord. Corrections</th> <th>Fluxes</th> <th>Miscellaneous</th> </tr> </thead> <tbody> <tr> <td>(1)</td> <td>SDSSRM-267</td> <td>RA: 14 11 12.7171 (212.8029879d) Dec: +53 45 7.15 (53.75199d) Equinox: J2000</td> <td></td> <td>V=(?) i=19.42313</td> <td>Reference Frame: SDSS</td> </tr> <tr> <td colspan="6"><i>Comments:</i> Category=GALAXY Description=[QSO]</td> </tr> <tr> <td>(2)</td> <td>SDSSRM-300</td> <td>RA: 14 19 41.1061 (214.9212754d) Dec: +53 36 49.63 (53.61379d) Equinox: J2000</td> <td></td> <td>V=(?) i=19.4344</td> <td>Reference Frame: SDSS</td> </tr> <tr> <td colspan="6"><i>Comments:</i> Category=GALAXY Description=[QSO]</td> </tr> <tr> <td>(3)</td> <td>SDSSRM-840</td> <td>RA: 14 16 45.1500 (214.1881250d) Dec: +54 25 40.75 (54.42799d) Equinox: J2000</td> <td></td> <td>V=(?) i=18.20963</td> <td>Reference Frame: SDSS</td> </tr> <tr> <td colspan="6"><i>Comments:</i> Category=GALAXY Description=[QSO]</td> </tr> </tbody> </table>										#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous	(1)	SDSSRM-267	RA: 14 11 12.7171 (212.8029879d) Dec: +53 45 7.15 (53.75199d) Equinox: J2000		V=(?) i=19.42313	Reference Frame: SDSS	<i>Comments:</i> Category=GALAXY Description=[QSO]						(2)	SDSSRM-300	RA: 14 19 41.1061 (214.9212754d) Dec: +53 36 49.63 (53.61379d) Equinox: J2000		V=(?) i=19.4344	Reference Frame: SDSS	<i>Comments:</i> Category=GALAXY Description=[QSO]						(3)	SDSSRM-840	RA: 14 16 45.1500 (214.1881250d) Dec: +54 25 40.75 (54.42799d) Equinox: J2000		V=(?) i=18.20963	Reference Frame: SDSS	<i>Comments:</i> Category=GALAXY Description=[QSO]					
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(1)	SDSSRM-267	RA: 14 11 12.7171 (212.8029879d) Dec: +53 45 7.15 (53.75199d) Equinox: J2000		V=(?) i=19.42313	Reference Frame: SDSS																																															
<i>Comments:</i> Category=GALAXY Description=[QSO]																																																				
(2)	SDSSRM-300	RA: 14 19 41.1061 (214.9212754d) Dec: +53 36 49.63 (53.61379d) Equinox: J2000		V=(?) i=19.4344	Reference Frame: SDSS																																															
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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></td> <td>(1) SDSSRM-267</td> <td>WFC3/UVIS, ACCUM, UVIS2-M512C-SUB</td> <td>F275W</td> <td>FLASH=12</td> <td>NEW OBSET FULL ACQ; GS ACQ SCENARI O BASE1B3</td> <td></td> <td>52 Secs X 4 (208 Secs) [==>(Copy 1)] [==>(Copy 2)] [==>(Copy 3)] [==>(Copy 4)]</td> <td>[1]</td> </tr> <tr> <td>2</td> <td></td> <td>(3) SDSSRM-840</td> <td>WFC3/UVIS, ACCUM, UVIS2-M512C-SUB</td> <td>F275W</td> <td>FLASH=12</td> <td>NEW OBSET FULL ACQ; GS ACQ SCENARI O BASE1BE</td> <td></td> <td>52 Secs X 4 (208 Secs) [==>(Copy 1)] [==>(Copy 2)] [==>(Copy 3)] [==>(Copy 4)]</td> <td>[1]</td> </tr> <tr> <td>3</td> <td></td> <td>(2) SDSSRM-300</td> <td>WFC3/UVIS, ACCUM, UVIS2-M512C-SUB</td> <td>F275W</td> <td>FLASH=12</td> <td>NEW OBSET FULL ACQ; GS ACQ SCENARI O BASE1B3</td> <td></td> <td>52 Secs X 4 (208 Secs) [==>(Copy 1)] [==>(Copy 2)] [==>(Copy 3)] [==>(Copy 4)]</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		(1) SDSSRM-267	WFC3/UVIS, ACCUM, UVIS2-M512C-SUB	F275W	FLASH=12	NEW OBSET FULL ACQ; GS ACQ SCENARI O BASE1B3		52 Secs X 4 (208 Secs) [==>(Copy 1)] [==>(Copy 2)] [==>(Copy 3)] [==>(Copy 4)]	[1]	2		(3) SDSSRM-840	WFC3/UVIS, ACCUM, UVIS2-M512C-SUB	F275W	FLASH=12	NEW OBSET FULL ACQ; GS ACQ SCENARI O BASE1BE		52 Secs X 4 (208 Secs) [==>(Copy 1)] [==>(Copy 2)] [==>(Copy 3)] [==>(Copy 4)]	[1]	3		(2) SDSSRM-300	WFC3/UVIS, ACCUM, UVIS2-M512C-SUB	F275W	FLASH=12	NEW OBSET FULL ACQ; GS ACQ SCENARI O BASE1B3		52 Secs X 4 (208 Secs) [==>(Copy 1)] [==>(Copy 2)] [==>(Copy 3)] [==>(Copy 4)]	[1]		
#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit																																											
1		(1) SDSSRM-267	WFC3/UVIS, ACCUM, UVIS2-M512C-SUB	F275W	FLASH=12	NEW OBSET FULL ACQ; GS ACQ SCENARI O BASE1B3		52 Secs X 4 (208 Secs) [==>(Copy 1)] [==>(Copy 2)] [==>(Copy 3)] [==>(Copy 4)]	[1]																																											
2		(3) SDSSRM-840	WFC3/UVIS, ACCUM, UVIS2-M512C-SUB	F275W	FLASH=12	NEW OBSET FULL ACQ; GS ACQ SCENARI O BASE1BE		52 Secs X 4 (208 Secs) [==>(Copy 1)] [==>(Copy 2)] [==>(Copy 3)] [==>(Copy 4)]	[1]																																											
3		(2) SDSSRM-300	WFC3/UVIS, ACCUM, UVIS2-M512C-SUB	F275W	FLASH=12	NEW OBSET FULL ACQ; GS ACQ SCENARI O BASE1B3		52 Secs X 4 (208 Secs) [==>(Copy 1)] [==>(Copy 2)] [==>(Copy 3)] [==>(Copy 4)]	[1]																																											



Proposal 15650 - Visit 28 - Ultraviolet Echoes of Quasar Accretion Disks

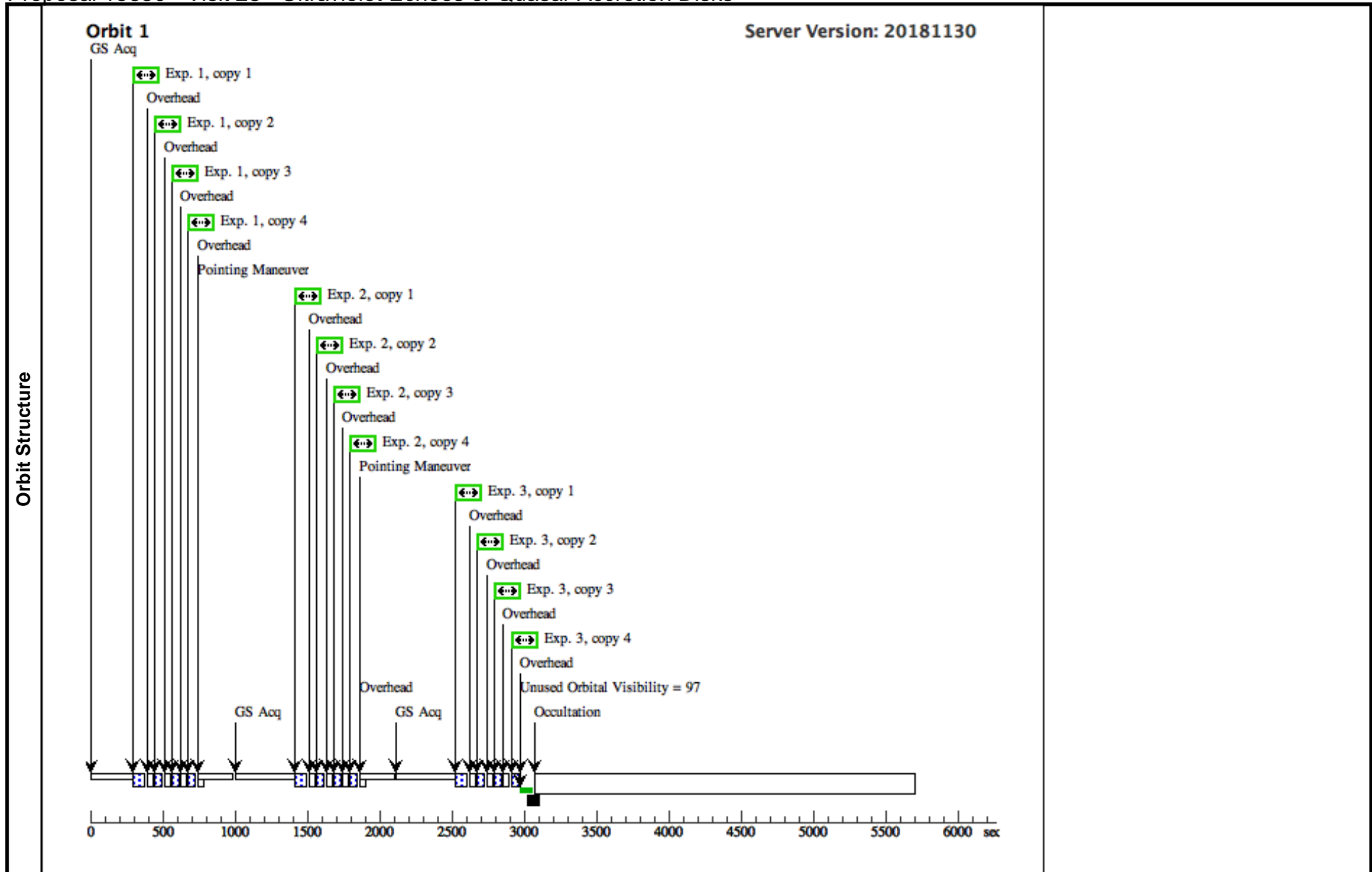
Fri Apr 12 23:57:58 GMT 2019

Visit	Proposal 15650, Visit 28, implementation Diagnostic Status: Warning Scientific Instruments: WFC3/UVIS Special Requirements: PCS MODE FINE; SCHED 80%; AFTER_01 BY 1257 H TO 1281 H
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Diagnostics	(Visit 28) Warning (Orbit Planner): POINTING DIFFERENCE EXCEEDS LIMIT
	(Visit 28) Warning (Orbit Planner): POINTING DIFFERENCE EXCEEDS LIMIT
	(Visit 28) Warning (Orbit Planner): POINTING DIFFERENCE EXCEEDS LIMIT
	(Visit 28) Warning (Orbit Planner): POINTING DIFFERENCE EXCEEDS LIMIT
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	(Visit 28) Warning (Orbit Planner): POINTING DIFFERENCE EXCEEDS LIMIT
	(Visit 28) Warning (Orbit Planner): POINTING DIFFERENCE EXCEEDS LIMIT

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(1)	SDSSRM-267	RA: 14 11 12.7171 (212.8029879d) Dec: +53 45 7.15 (53.75199d) Equinox: J2000		V=(?) i=19.42313	Reference Frame: SDSS
<i>Comments:</i> Category=GALAXY Description=[QSO]					
(2)	SDSSRM-300	RA: 14 19 41.1061 (214.9212754d) Dec: +53 36 49.63 (53.61379d) Equinox: J2000		V=(?) i=19.4344	Reference Frame: SDSS
<i>Comments:</i> Category=GALAXY Description=[QSO]					
(3)	SDSSRM-840	RA: 14 16 45.1500 (214.1881250d) Dec: +54 25 40.75 (54.42799d) Equinox: J2000		V=(?) i=18.20963	Reference Frame: SDSS
<i>Comments:</i> Category=GALAXY Description=[QSO]					

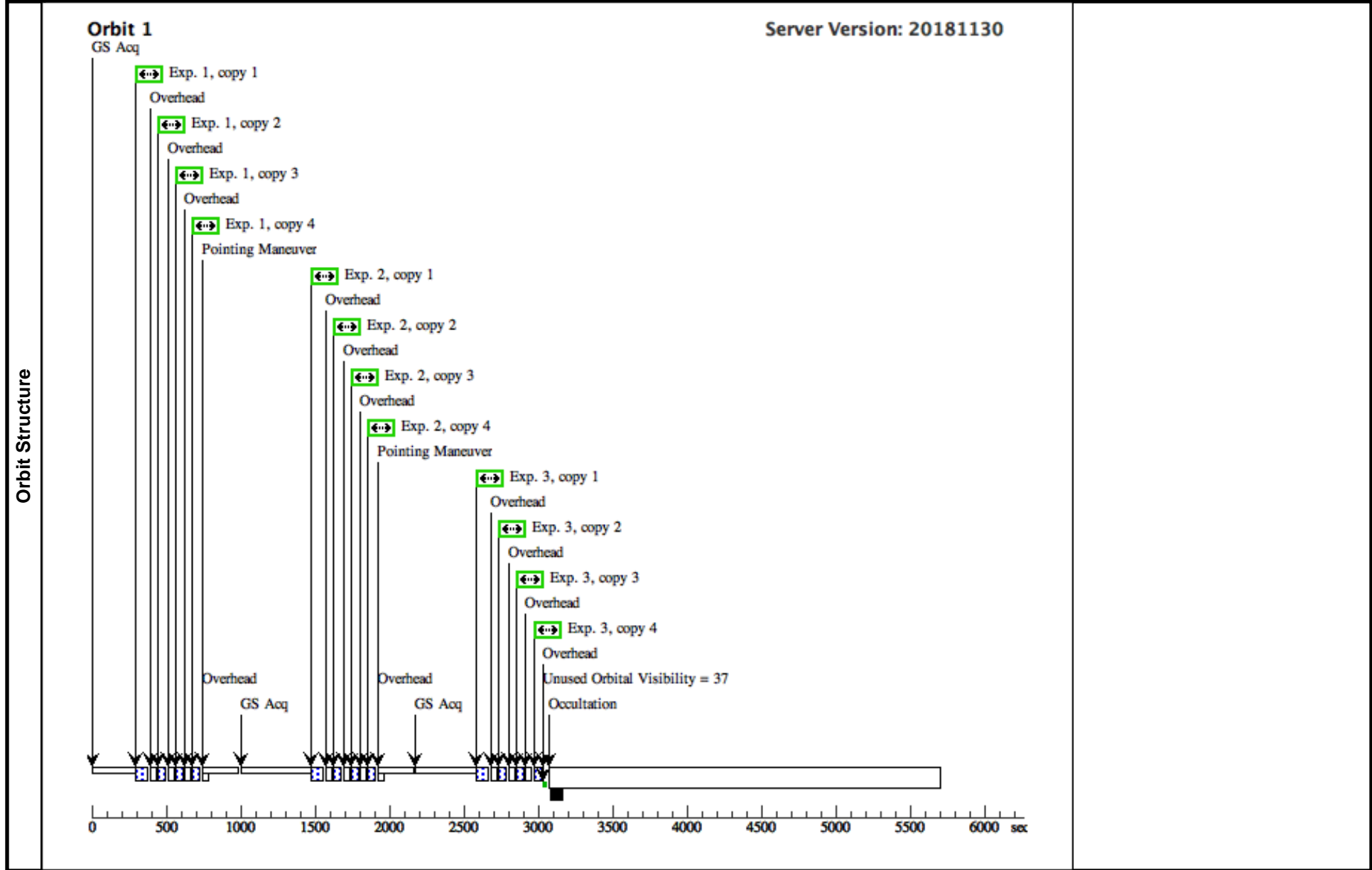
#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1	(1) SDSSRM-267	WFC3/UVIS, ACCUM, UVIS2-M512C-SUB	F275W	FLASH=12	NEW OBSET FULL ACQ; GS ACQ SCENARI O BASE1B3		52 Secs X 4 (208 Secs) [==>(Copy 1)] [==>(Copy 2)] [==>(Copy 3)] [==>(Copy 4)]	[1]	
2	(3) SDSSRM-840	WFC3/UVIS, ACCUM, UVIS2-M512C-SUB	F275W	FLASH=12	NEW OBSET FULL ACQ; GS ACQ SCENARI O BASE1B3		52 Secs X 4 (208 Secs) [==>(Copy 1)] [==>(Copy 2)] [==>(Copy 3)] [==>(Copy 4)]	[1]	
3	(2) SDSSRM-300	WFC3/UVIS, ACCUM, UVIS2-M512C-SUB	F275W	FLASH=12	NEW OBSET FULL ACQ; GS ACQ SCENARI O BASE1B3		52 Secs X 4 (208 Secs) [==>(Copy 1)] [==>(Copy 2)] [==>(Copy 3)] [==>(Copy 4)]	[1]	



Proposal 15650 - Visit 29 - Ultraviolet Echoes of Quasar Accretion Disks

Fri Apr 12 23:57:58 GMT 2019

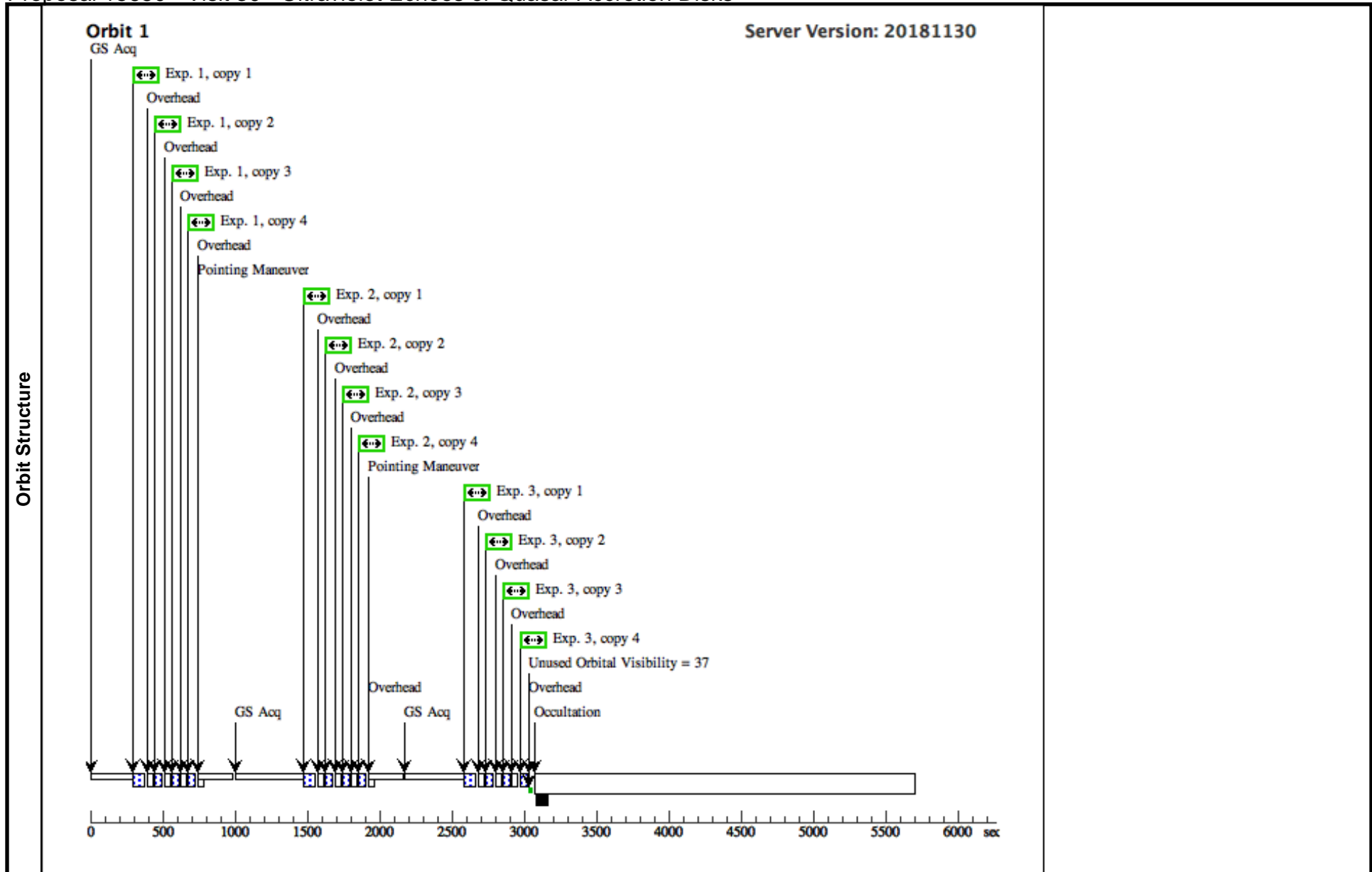
Visit	Proposal 15650, Visit 29, scheduling Diagnostic Status: Warning Scientific Instruments: WFC3/UVIS Special Requirements: PCS MODE FINE; SCHED 80%; AFTER 01 BY 1313.6 H TO 1318.4 H																																														
	(Visit 29) Warning (Orbit Planner): POINTING DIFFERENCE EXCEEDS LIMIT (Visit 29) Warning (Orbit Planner): POINTING DIFFERENCE EXCEEDS LIMIT (Visit 29) Warning (Orbit Planner): POINTING DIFFERENCE EXCEEDS LIMIT (Visit 29) Warning (Orbit Planner): POINTING DIFFERENCE EXCEEDS LIMIT (Visit 29) Warning (Orbit Planner): POINTING DIFFERENCE EXCEEDS LIMIT (Visit 29) Warning (Orbit Planner): POINTING DIFFERENCE EXCEEDS LIMIT (Visit 29) Warning (Orbit Planner): POINTING DIFFERENCE EXCEEDS LIMIT (Visit 29) Warning (Orbit Planner): POINTING DIFFERENCE EXCEEDS LIMIT																																														
Diagnosics	<table border="1"> <thead> <tr> <th>#</th> <th>Name</th> <th>Target Coordinates</th> <th>Targ. Coord. Corrections</th> <th>Fluxes</th> <th>Miscellaneous</th> </tr> </thead> <tbody> <tr> <td>(1)</td> <td>SDSSRM-267</td> <td>RA: 14 11 12.7171 (212.8029879d) Dec: +53 45 7.15 (53.75199d) Equinox: J2000</td> <td></td> <td>V=(?) i=19.42313</td> <td>Reference Frame: SDSS</td> </tr> <tr> <td colspan="6"><i>Comments:</i> Category=GALAXY Description=[QSO]</td> </tr> <tr> <td>(2)</td> <td>SDSSRM-300</td> <td>RA: 14 19 41.1061 (214.9212754d) Dec: +53 36 49.63 (53.61379d) Equinox: J2000</td> <td></td> <td>V=(?) i=19.4344</td> <td>Reference Frame: SDSS</td> </tr> <tr> <td colspan="6"><i>Comments:</i> Category=GALAXY Description=[QSO]</td> </tr> <tr> <td>(3)</td> <td>SDSSRM-840</td> <td>RA: 14 16 45.1500 (214.1881250d) Dec: +54 25 40.75 (54.42799d) Equinox: J2000</td> <td></td> <td>V=(?) i=18.20963</td> <td>Reference Frame: SDSS</td> </tr> <tr> <td colspan="6"><i>Comments:</i> Category=GALAXY Description=[QSO]</td> </tr> </tbody> </table>					#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous	(1)	SDSSRM-267	RA: 14 11 12.7171 (212.8029879d) Dec: +53 45 7.15 (53.75199d) Equinox: J2000		V=(?) i=19.42313	Reference Frame: SDSS	<i>Comments:</i> Category=GALAXY Description=[QSO]						(2)	SDSSRM-300	RA: 14 19 41.1061 (214.9212754d) Dec: +53 36 49.63 (53.61379d) Equinox: J2000		V=(?) i=19.4344	Reference Frame: SDSS	<i>Comments:</i> Category=GALAXY Description=[QSO]						(3)	SDSSRM-840	RA: 14 16 45.1500 (214.1881250d) Dec: +54 25 40.75 (54.42799d) Equinox: J2000		V=(?) i=18.20963	Reference Frame: SDSS	<i>Comments:</i> Category=GALAXY Description=[QSO]					
	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous																																									
	(1)	SDSSRM-267	RA: 14 11 12.7171 (212.8029879d) Dec: +53 45 7.15 (53.75199d) Equinox: J2000		V=(?) i=19.42313	Reference Frame: SDSS																																									
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(2)	SDSSRM-300	RA: 14 19 41.1061 (214.9212754d) Dec: +53 36 49.63 (53.61379d) Equinox: J2000		V=(?) i=19.4344	Reference Frame: SDSS																																										
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(3)	SDSSRM-840	RA: 14 16 45.1500 (214.1881250d) Dec: +54 25 40.75 (54.42799d) Equinox: J2000		V=(?) i=18.20963	Reference Frame: SDSS																																										
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3	(2) SDSSRM-300	WFC3/UVIS, ACCUM, UVIS2-M512C-SUB	F275W	FLASH=12	NEW OBSET FULL ACQ; GS ACQ SCENARI O BASE1B3			52 Secs X 4 (208 Secs) [==>(Copy 1)] [==>(Copy 2)] [==>(Copy 3)] [==>(Copy 4)]	[1]																																						
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Proposal 15650 - Visit 30 - Ultraviolet Echoes of Quasar Accretion Disks

Fri Apr 12 23:57:58 GMT 2019

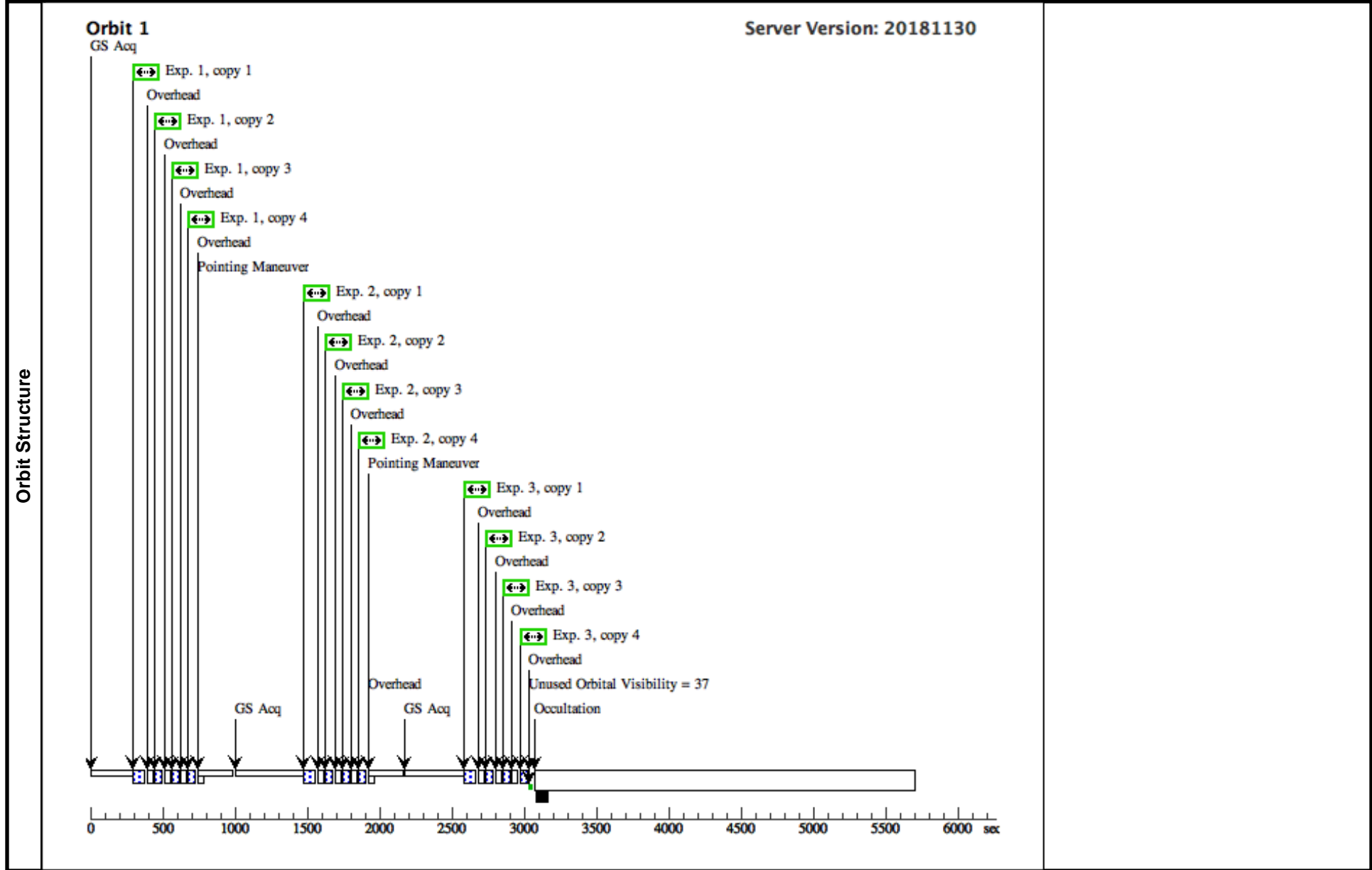
Visit	Proposal 15650, Visit 30, scheduling Diagnostic Status: Warning Scientific Instruments: WFC3/UVIS Special Requirements: PCS MODE FINE; SCHED 80%; AFTER 01 BY 1360.6 H TO 1365.4 H																																																			
Diagnostics	(Visit 30) Warning (Orbit Planner): POINTING DIFFERENCE EXCEEDS LIMIT (Visit 30) Warning (Orbit Planner): POINTING DIFFERENCE EXCEEDS LIMIT (Visit 30) Warning (Orbit Planner): POINTING DIFFERENCE EXCEEDS LIMIT (Visit 30) Warning (Orbit Planner): POINTING DIFFERENCE EXCEEDS LIMIT (Visit 30) Warning (Orbit Planner): POINTING DIFFERENCE EXCEEDS LIMIT (Visit 30) Warning (Orbit Planner): POINTING DIFFERENCE EXCEEDS LIMIT (Visit 30) Warning (Orbit Planner): POINTING DIFFERENCE EXCEEDS LIMIT (Visit 30) Warning (Orbit Planner): POINTING DIFFERENCE EXCEEDS LIMIT																																																			
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2	(3) SDSSRM-840	(3) SDSSRM-840	WFC3/UVIS, ACCUM, UVIS2-M512C-SUB	F275W	FLASH=12	NEW OBSET FULL ACQ; GS ACQ SCENARI O BASE1BE		52 Secs X 4 (208 Secs) [==>(Copy 1)] [==>(Copy 2)] [==>(Copy 3)] [==>(Copy 4)]	[1]																																											
3	(2) SDSSRM-300	(2) SDSSRM-300	WFC3/UVIS, ACCUM, UVIS2-M512C-SUB	F275W	FLASH=12	NEW OBSET FULL ACQ; GS ACQ SCENARI O BASE1B3		52 Secs X 4 (208 Secs) [==>(Copy 1)] [==>(Copy 2)] [==>(Copy 3)] [==>(Copy 4)]	[1]																																											



Proposal 15650 - Visit 31 - Ultraviolet Echoes of Quasar Accretion Disks

Fri Apr 12 23:57:58 GMT 2019

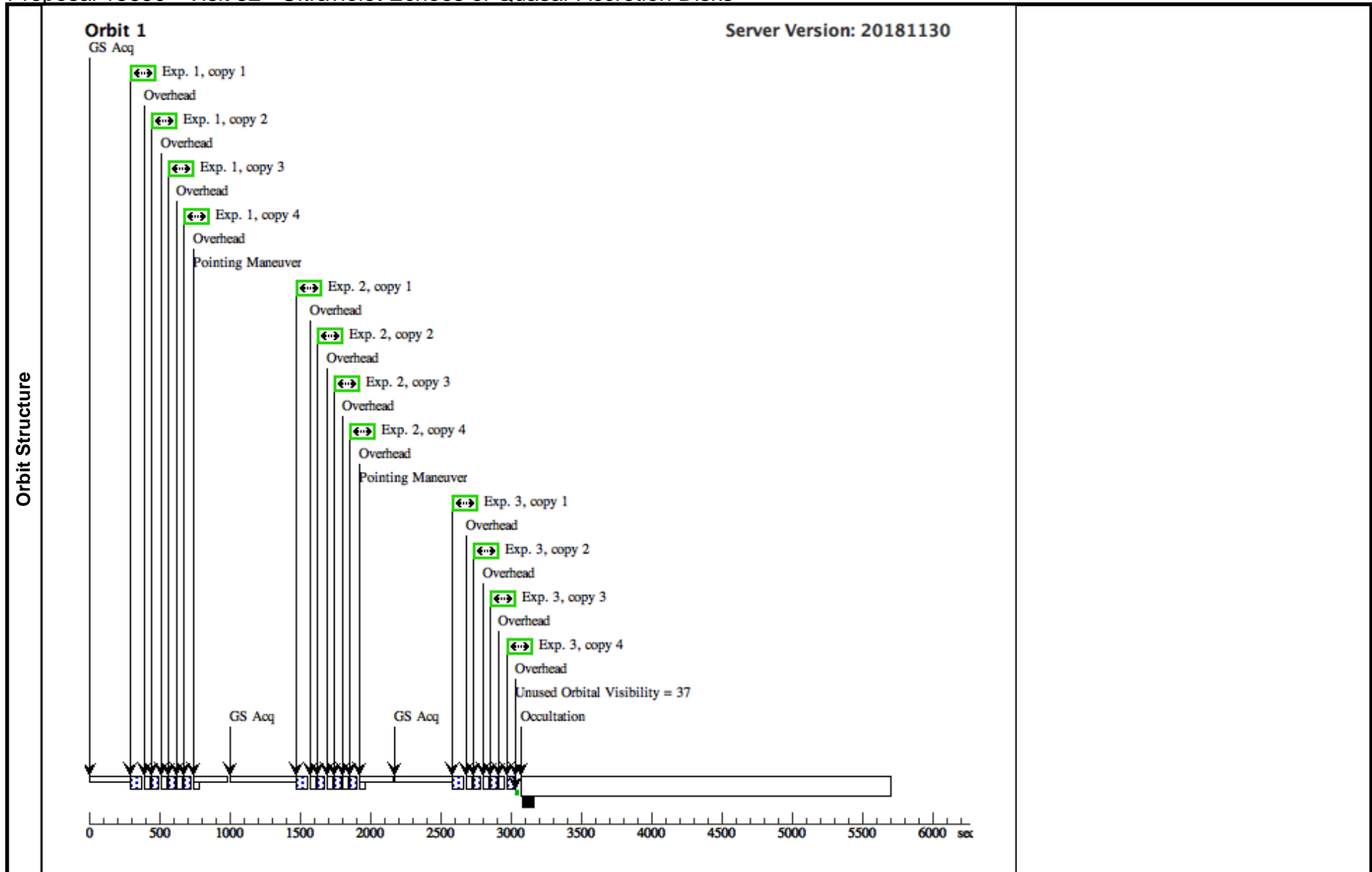
Visit	Proposal 15650, Visit 31, scheduling Diagnostic Status: Warning Scientific Instruments: WFC3/UVIS Special Requirements: PCS MODE FINE; SCHED 80%; AFTER 01 BY 1407.6 H TO 1412.4 H																																														
	(Visit 31) Warning (Orbit Planner): POINTING DIFFERENCE EXCEEDS LIMIT (Visit 31) Warning (Orbit Planner): POINTING DIFFERENCE EXCEEDS LIMIT (Visit 31) Warning (Orbit Planner): POINTING DIFFERENCE EXCEEDS LIMIT (Visit 31) Warning (Orbit Planner): POINTING DIFFERENCE EXCEEDS LIMIT (Visit 31) Warning (Orbit Planner): POINTING DIFFERENCE EXCEEDS LIMIT (Visit 31) Warning (Orbit Planner): POINTING DIFFERENCE EXCEEDS LIMIT (Visit 31) Warning (Orbit Planner): POINTING DIFFERENCE EXCEEDS LIMIT (Visit 31) Warning (Orbit Planner): POINTING DIFFERENCE EXCEEDS LIMIT																																														
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	1		(1) SDSSRM-267	WFC3/UVIS, ACCUM, UVIS2-M512C-SUB	F275W	FLASH=12	NEW OBSET FULL ACQ; GS ACQ SCENARI O BASE1B3		52 Secs X 4 (208 Secs) [==>(Copy 1)] [==>(Copy 2)] [==>(Copy 3)] [==>(Copy 4)]	[1]																																					
	2		(3) SDSSRM-840	WFC3/UVIS, ACCUM, UVIS2-M512C-SUB	F275W	FLASH=12	NEW OBSET FULL ACQ; GS ACQ SCENARI O BASE1BE		52 Secs X 4 (208 Secs) [==>(Copy 1)] [==>(Copy 2)] [==>(Copy 3)] [==>(Copy 4)]	[1]																																					
	3		(2) SDSSRM-300	WFC3/UVIS, ACCUM, UVIS2-M512C-SUB	F275W	FLASH=12	NEW OBSET FULL ACQ; GS ACQ SCENARI O BASE1B3		52 Secs X 4 (208 Secs) [==>(Copy 1)] [==>(Copy 2)] [==>(Copy 3)] [==>(Copy 4)]	[1]																																					



Proposal 15650 - Visit 32 - Ultraviolet Echoes of Quasar Accretion Disks

Fri Apr 12 23:57:58 GMT 2019

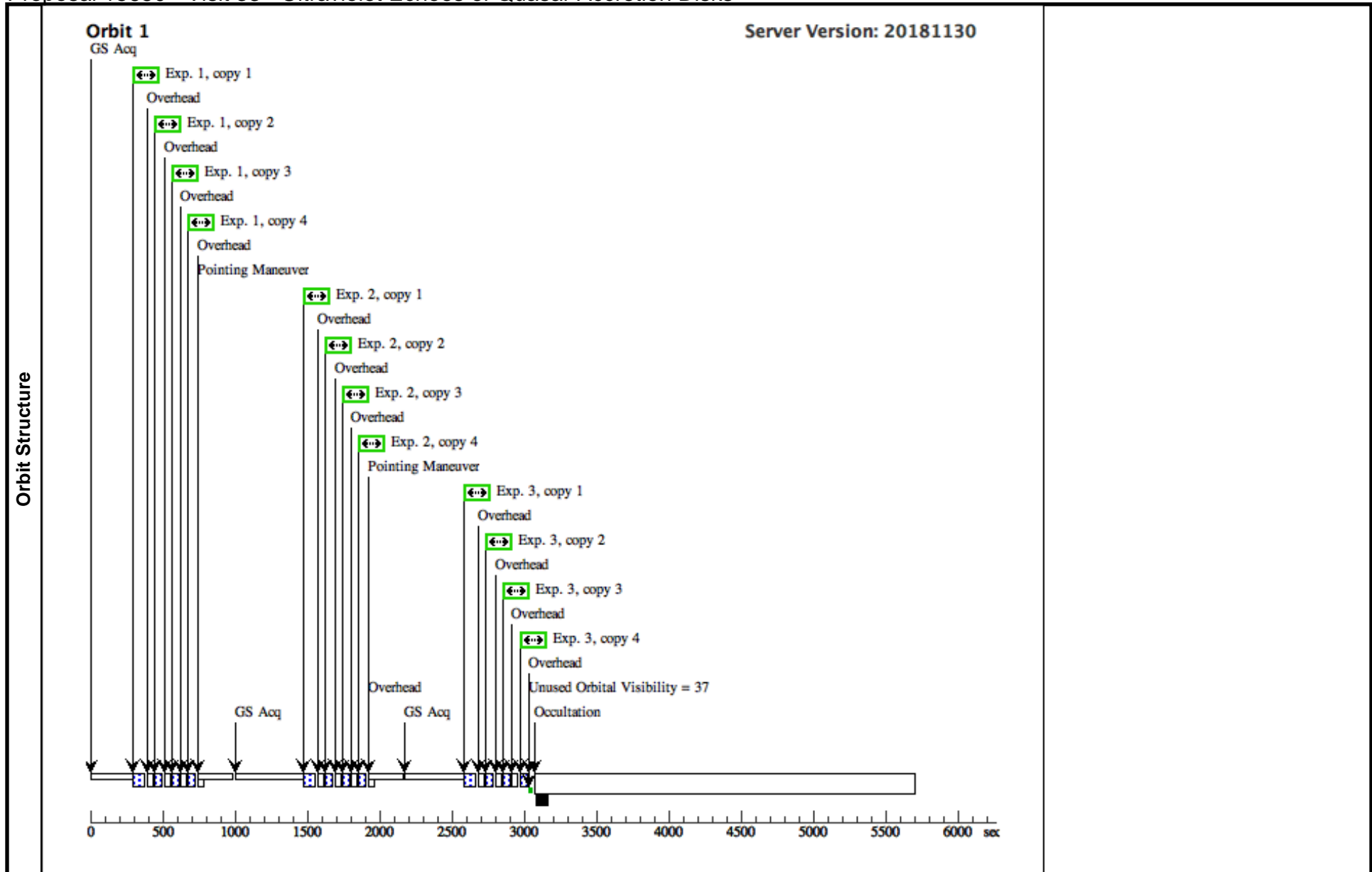
Visit	Proposal 15650, Visit 32, scheduling Diagnostic Status: Warning Scientific Instruments: WFC3/UVIS Special Requirements: PCS MODE FINE; SCHED 80%; AFTER 01 BY 1454.6 H TO 1459.4 H																																																			
Diagnostics	(Visit 32) Warning (Orbit Planner): POINTING DIFFERENCE EXCEEDS LIMIT (Visit 32) Warning (Orbit Planner): POINTING DIFFERENCE EXCEEDS LIMIT (Visit 32) Warning (Orbit Planner): POINTING DIFFERENCE EXCEEDS LIMIT (Visit 32) Warning (Orbit Planner): POINTING DIFFERENCE EXCEEDS LIMIT (Visit 32) Warning (Orbit Planner): POINTING DIFFERENCE EXCEEDS LIMIT (Visit 32) Warning (Orbit Planner): POINTING DIFFERENCE EXCEEDS LIMIT (Visit 32) Warning (Orbit Planner): POINTING DIFFERENCE EXCEEDS LIMIT (Visit 32) Warning (Orbit Planner): POINTING DIFFERENCE EXCEEDS LIMIT																																																			
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(3)	SDSSRM-840	RA: 14 16 45.1500 (214.1881250d) Dec: +54 25 40.75 (54.42799d) Equinox: J2000		V=(?) i=18.20963	Reference Frame: SDSS																																															
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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></td> <td>(1) SDSSRM-267</td> <td>WFC3/UVIS, ACCUM, UVIS2-M512C-SUB</td> <td>F275W</td> <td>FLASH=12</td> <td>NEW OBSET FULL ACQ; GS ACQ SCENARI O BASE1B3</td> <td></td> <td>52 Secs X 4 (208 Secs) [==>(Copy 1)] [==>(Copy 2)] [==>(Copy 3)] [==>(Copy 4)]</td> <td>[1]</td> </tr> <tr> <td>2</td> <td></td> <td>(3) SDSSRM-840</td> <td>WFC3/UVIS, ACCUM, UVIS2-M512C-SUB</td> <td>F275W</td> <td>FLASH=12</td> <td>NEW OBSET FULL ACQ; GS ACQ SCENARI O BASE1BE</td> <td></td> <td>52 Secs X 4 (208 Secs) [==>(Copy 1)] [==>(Copy 2)] [==>(Copy 3)] [==>(Copy 4)]</td> <td>[1]</td> </tr> <tr> <td>3</td> <td></td> <td>(2) SDSSRM-300</td> <td>WFC3/UVIS, ACCUM, UVIS2-M512C-SUB</td> <td>F275W</td> <td>FLASH=12</td> <td>NEW OBSET FULL ACQ; GS ACQ SCENARI O BASE1B3</td> <td></td> <td>52 Secs X 4 (208 Secs) [==>(Copy 1)] [==>(Copy 2)] [==>(Copy 3)] [==>(Copy 4)]</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		(1) SDSSRM-267	WFC3/UVIS, ACCUM, UVIS2-M512C-SUB	F275W	FLASH=12	NEW OBSET FULL ACQ; GS ACQ SCENARI O BASE1B3		52 Secs X 4 (208 Secs) [==>(Copy 1)] [==>(Copy 2)] [==>(Copy 3)] [==>(Copy 4)]	[1]	2		(3) SDSSRM-840	WFC3/UVIS, ACCUM, UVIS2-M512C-SUB	F275W	FLASH=12	NEW OBSET FULL ACQ; GS ACQ SCENARI O BASE1BE		52 Secs X 4 (208 Secs) [==>(Copy 1)] [==>(Copy 2)] [==>(Copy 3)] [==>(Copy 4)]	[1]	3		(2) SDSSRM-300	WFC3/UVIS, ACCUM, UVIS2-M512C-SUB	F275W	FLASH=12	NEW OBSET FULL ACQ; GS ACQ SCENARI O BASE1B3		52 Secs X 4 (208 Secs) [==>(Copy 1)] [==>(Copy 2)] [==>(Copy 3)] [==>(Copy 4)]	[1]		
#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit																																											
1		(1) SDSSRM-267	WFC3/UVIS, ACCUM, UVIS2-M512C-SUB	F275W	FLASH=12	NEW OBSET FULL ACQ; GS ACQ SCENARI O BASE1B3		52 Secs X 4 (208 Secs) [==>(Copy 1)] [==>(Copy 2)] [==>(Copy 3)] [==>(Copy 4)]	[1]																																											
2		(3) SDSSRM-840	WFC3/UVIS, ACCUM, UVIS2-M512C-SUB	F275W	FLASH=12	NEW OBSET FULL ACQ; GS ACQ SCENARI O BASE1BE		52 Secs X 4 (208 Secs) [==>(Copy 1)] [==>(Copy 2)] [==>(Copy 3)] [==>(Copy 4)]	[1]																																											
3		(2) SDSSRM-300	WFC3/UVIS, ACCUM, UVIS2-M512C-SUB	F275W	FLASH=12	NEW OBSET FULL ACQ; GS ACQ SCENARI O BASE1B3		52 Secs X 4 (208 Secs) [==>(Copy 1)] [==>(Copy 2)] [==>(Copy 3)] [==>(Copy 4)]	[1]																																											



Proposal 15650 - Visit 33 - Ultraviolet Echoes of Quasar Accretion Disks

Fri Apr 12 23:57:58 GMT 2019

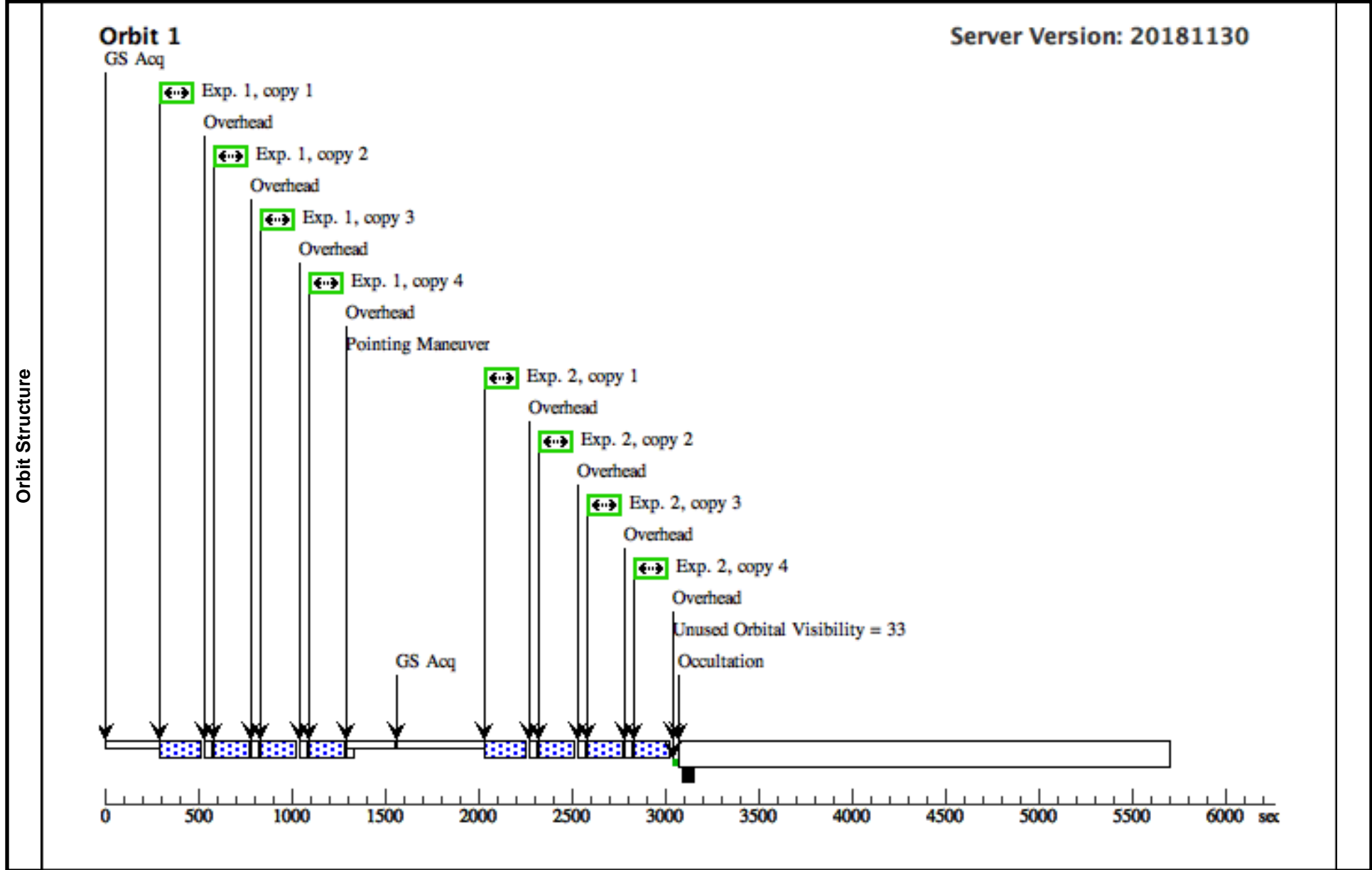
Visit	Proposal 15650, Visit 33, scheduling Diagnostic Status: Warning Scientific Instruments: WFC3/UVIS Special Requirements: PCS MODE FINE; SCHED 80%; AFTER 01 BY 1501.6 H TO 1506.4 H																																														
	(Visit 33) Warning (Orbit Planner): POINTING DIFFERENCE EXCEEDS LIMIT (Visit 33) Warning (Orbit Planner): POINTING DIFFERENCE EXCEEDS LIMIT (Visit 33) Warning (Orbit Planner): POINTING DIFFERENCE EXCEEDS LIMIT (Visit 33) Warning (Orbit Planner): POINTING DIFFERENCE EXCEEDS LIMIT (Visit 33) Warning (Orbit Planner): POINTING DIFFERENCE EXCEEDS LIMIT (Visit 33) Warning (Orbit Planner): POINTING DIFFERENCE EXCEEDS LIMIT (Visit 33) Warning (Orbit Planner): POINTING DIFFERENCE EXCEEDS LIMIT (Visit 33) Warning (Orbit Planner): POINTING DIFFERENCE EXCEEDS LIMIT																																														
Diagnosics	<table border="1"> <thead> <tr> <th>#</th> <th>Name</th> <th>Target Coordinates</th> <th>Targ. Coord. Corrections</th> <th>Fluxes</th> <th>Miscellaneous</th> </tr> </thead> <tbody> <tr> <td>(1)</td> <td>SDSSRM-267</td> <td>RA: 14 11 12.7171 (212.8029879d) Dec: +53 45 7.15 (53.75199d) Equinox: J2000</td> <td></td> <td>V=(?) i=19.42313</td> <td>Reference Frame: SDSS</td> </tr> <tr> <td colspan="6"><i>Comments:</i> Category=GALAXY Description=[QSO]</td> </tr> <tr> <td>(2)</td> <td>SDSSRM-300</td> <td>RA: 14 19 41.1061 (214.9212754d) Dec: +53 36 49.63 (53.61379d) Equinox: J2000</td> <td></td> <td>V=(?) i=19.4344</td> <td>Reference Frame: SDSS</td> </tr> <tr> <td colspan="6"><i>Comments:</i> Category=GALAXY Description=[QSO]</td> </tr> <tr> <td>(3)</td> <td>SDSSRM-840</td> <td>RA: 14 16 45.1500 (214.1881250d) Dec: +54 25 40.75 (54.42799d) Equinox: J2000</td> <td></td> <td>V=(?) i=18.20963</td> <td>Reference Frame: SDSS</td> </tr> <tr> <td colspan="6"><i>Comments:</i> Category=GALAXY Description=[QSO]</td> </tr> </tbody> </table>					#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous	(1)	SDSSRM-267	RA: 14 11 12.7171 (212.8029879d) Dec: +53 45 7.15 (53.75199d) Equinox: J2000		V=(?) i=19.42313	Reference Frame: SDSS	<i>Comments:</i> Category=GALAXY Description=[QSO]						(2)	SDSSRM-300	RA: 14 19 41.1061 (214.9212754d) Dec: +53 36 49.63 (53.61379d) Equinox: J2000		V=(?) i=19.4344	Reference Frame: SDSS	<i>Comments:</i> Category=GALAXY Description=[QSO]						(3)	SDSSRM-840	RA: 14 16 45.1500 (214.1881250d) Dec: +54 25 40.75 (54.42799d) Equinox: J2000		V=(?) i=18.20963	Reference Frame: SDSS	<i>Comments:</i> Category=GALAXY Description=[QSO]					
	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous																																									
	(1)	SDSSRM-267	RA: 14 11 12.7171 (212.8029879d) Dec: +53 45 7.15 (53.75199d) Equinox: J2000		V=(?) i=19.42313	Reference Frame: SDSS																																									
	<i>Comments:</i> Category=GALAXY Description=[QSO]																																														
(2)	SDSSRM-300	RA: 14 19 41.1061 (214.9212754d) Dec: +53 36 49.63 (53.61379d) Equinox: J2000		V=(?) i=19.4344	Reference Frame: SDSS																																										
<i>Comments:</i> Category=GALAXY Description=[QSO]																																															
(3)	SDSSRM-840	RA: 14 16 45.1500 (214.1881250d) Dec: +54 25 40.75 (54.42799d) Equinox: J2000		V=(?) i=18.20963	Reference Frame: SDSS																																										
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Fixed Targets	<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>(1) SDSSRM-267</td> <td>WFC3/UVIS, ACCUM, UVIS2-M512C-SUB</td> <td>F275W</td> <td>FLASH=12</td> <td>NEW OBSET FULL ACQ</td> <td></td> <td></td> <td>52 Secs X 4 (208 Secs) [==>(Copy 1)] [==>(Copy 2)] [==>(Copy 3)] [==>(Copy 4)]</td> <td>[1]</td> </tr> <tr> <td>2</td> <td>(3) SDSSRM-840</td> <td>WFC3/UVIS, ACCUM, UVIS2-M512C-SUB</td> <td>F275W</td> <td>FLASH=12</td> <td>NEW OBSET FULL ACQ; GS ACQ SCENARI O BASE1BE</td> <td></td> <td></td> <td>52 Secs X 4 (208 Secs) [==>(Copy 1)] [==>(Copy 2)] [==>(Copy 3)] [==>(Copy 4)]</td> <td>[1]</td> </tr> <tr> <td>3</td> <td>(2) SDSSRM-300</td> <td>WFC3/UVIS, ACCUM, UVIS2-M512C-SUB</td> <td>F275W</td> <td>FLASH=12</td> <td>NEW OBSET FULL ACQ; GS ACQ SCENARI O BASE1B3</td> <td></td> <td></td> <td>52 Secs X 4 (208 Secs) [==>(Copy 1)] [==>(Copy 2)] [==>(Copy 3)] [==>(Copy 4)]</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	(1) SDSSRM-267	WFC3/UVIS, ACCUM, UVIS2-M512C-SUB	F275W	FLASH=12	NEW OBSET FULL ACQ			52 Secs X 4 (208 Secs) [==>(Copy 1)] [==>(Copy 2)] [==>(Copy 3)] [==>(Copy 4)]	[1]	2	(3) SDSSRM-840	WFC3/UVIS, ACCUM, UVIS2-M512C-SUB	F275W	FLASH=12	NEW OBSET FULL ACQ; GS ACQ SCENARI O BASE1BE			52 Secs X 4 (208 Secs) [==>(Copy 1)] [==>(Copy 2)] [==>(Copy 3)] [==>(Copy 4)]	[1]	3	(2) SDSSRM-300	WFC3/UVIS, ACCUM, UVIS2-M512C-SUB	F275W	FLASH=12	NEW OBSET FULL ACQ; GS ACQ SCENARI O BASE1B3			52 Secs X 4 (208 Secs) [==>(Copy 1)] [==>(Copy 2)] [==>(Copy 3)] [==>(Copy 4)]	[1]		
	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit																																					
	1	(1) SDSSRM-267	WFC3/UVIS, ACCUM, UVIS2-M512C-SUB	F275W	FLASH=12	NEW OBSET FULL ACQ			52 Secs X 4 (208 Secs) [==>(Copy 1)] [==>(Copy 2)] [==>(Copy 3)] [==>(Copy 4)]	[1]																																					
	2	(3) SDSSRM-840	WFC3/UVIS, ACCUM, UVIS2-M512C-SUB	F275W	FLASH=12	NEW OBSET FULL ACQ; GS ACQ SCENARI O BASE1BE			52 Secs X 4 (208 Secs) [==>(Copy 1)] [==>(Copy 2)] [==>(Copy 3)] [==>(Copy 4)]	[1]																																					
3	(2) SDSSRM-300	WFC3/UVIS, ACCUM, UVIS2-M512C-SUB	F275W	FLASH=12	NEW OBSET FULL ACQ; GS ACQ SCENARI O BASE1B3			52 Secs X 4 (208 Secs) [==>(Copy 1)] [==>(Copy 2)] [==>(Copy 3)] [==>(Copy 4)]	[1]																																						
Exposures																																															



Proposal 15650 - Visit 34 - Ultraviolet Echoes of Quasar Accretion Disks

Fri Apr 12 23:57:58 GMT 2019

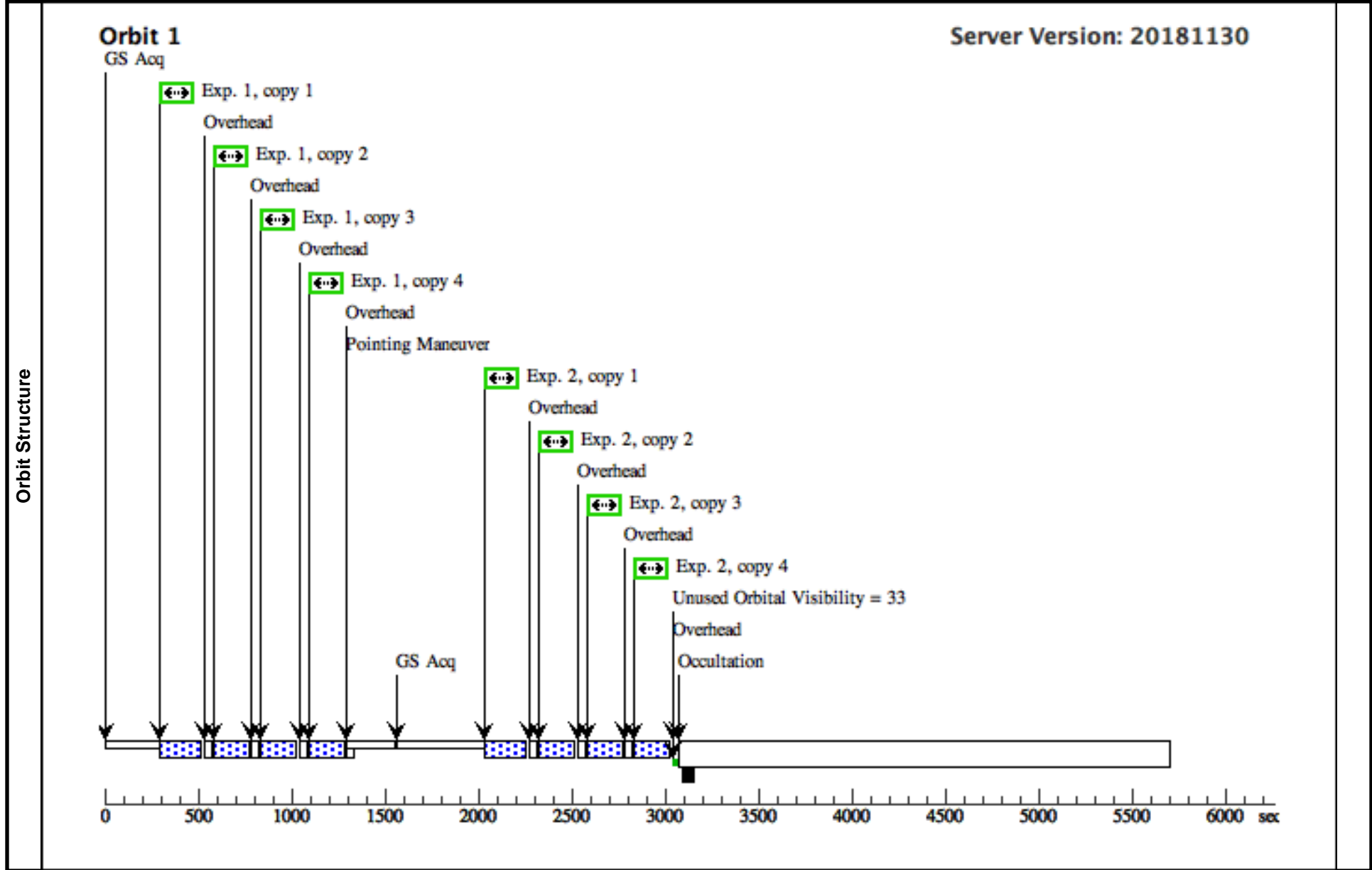
Visit	Proposal 15650, Visit 34, scheduling Diagnostic Status: Warning Scientific Instruments: WFC3/UVIS Special Requirements: PCS MODE FINE; SCHED 80%; AFTER 01 BY 1548.6 H TO 1553.4 H									
Diagnostics	(Visit 34) Warning (Orbit Planner): POINTING DIFFERENCE EXCEEDS LIMIT (Visit 34) Warning (Orbit Planner): POINTING DIFFERENCE EXCEEDS LIMIT (Visit 34) Warning (Orbit Planner): POINTING DIFFERENCE EXCEEDS LIMIT (Visit 34) Warning (Orbit Planner): POINTING DIFFERENCE EXCEEDS LIMIT									
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous				
	(1)	SDSSRM-267	RA: 14 11 12.7171 (212.8029879d) Dec: +53 45 7.15 (53.75199d) Equinox: J2000		V=(?) i=19.42313	Reference Frame: SDSS				
	Comments: Category=GALAXY Description=[QSO]									
	(2)	SDSSRM-300	RA: 14 19 41.1061 (214.9212754d) Dec: +53 36 49.63 (53.61379d) Equinox: J2000		V=(?) i=19.4344	Reference Frame: SDSS				
	Comments: Category=GALAXY Description=[QSO]									
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1	(1) SDSSRM-267	(1) SDSSRM-267	WFC3/UVIS, ACCUM, UVIS2-M512C-SUB	F275W	FLASH=12	NEW OBSET FULL ACQ; GS ACQ SCENARI O BASE1B3		190 Secs X 4 (760 Secs) [==>(Copy 1)] [==>(Copy 2)] [==>(Copy 3)] [==>(Copy 4)]	[1]
2	(2) SDSSRM-300	(2) SDSSRM-300	WFC3/UVIS, ACCUM, UVIS2-M512C-SUB	F275W	FLASH=12	NEW OBSET FULL ACQ; GS ACQ SCENARI O BASE1BE		190 Secs X 4 (760 Secs) [==>(Copy 1)] [==>(Copy 2)] [==>(Copy 3)] [==>(Copy 4)]	[1]	



Proposal 15650 - Visit 35 - Ultraviolet Echoes of Quasar Accretion Disks

Fri Apr 12 23:57:58 GMT 2019

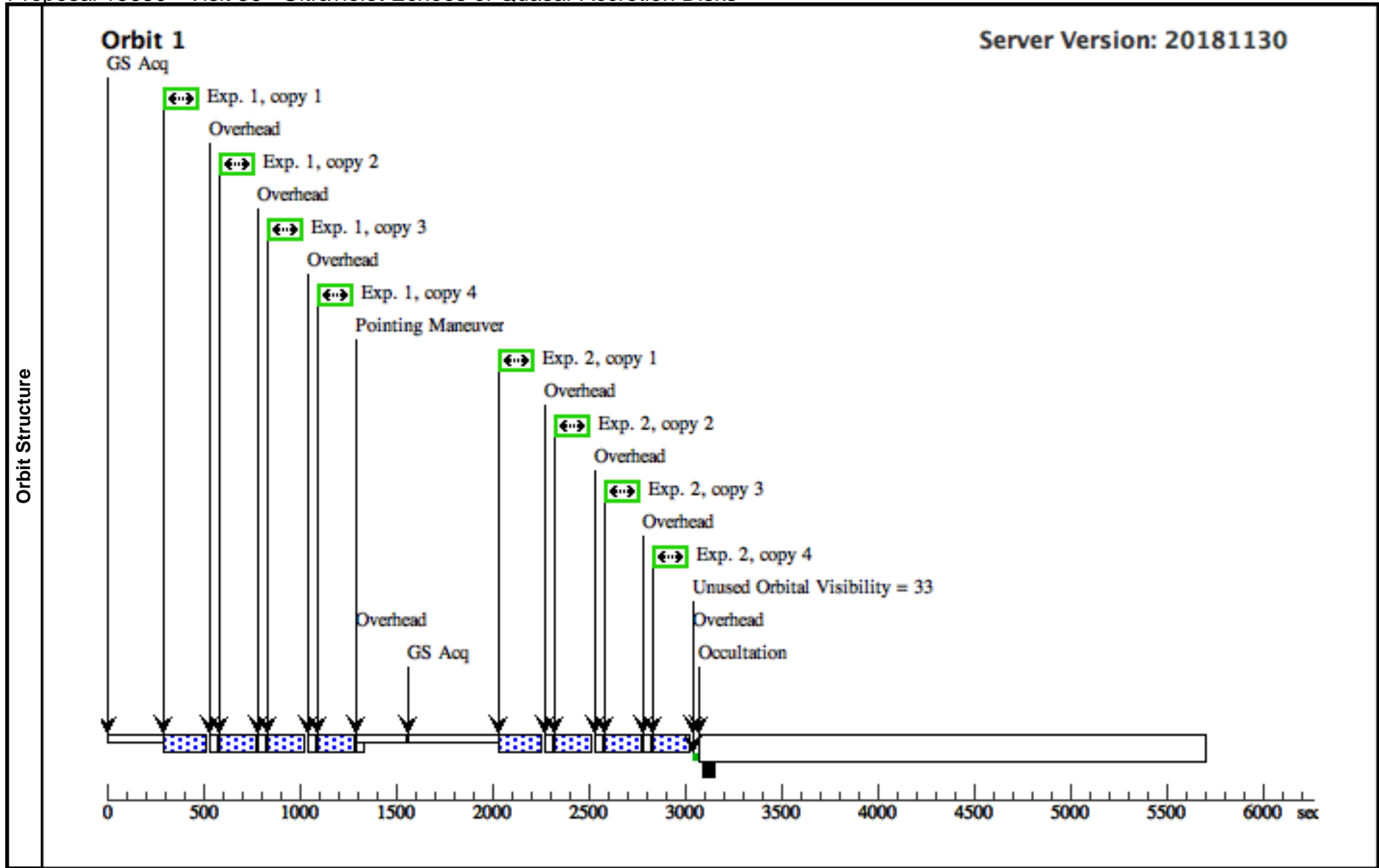
Visit	Proposal 15650, Visit 35, scheduling Diagnostic Status: Warning Scientific Instruments: WFC3/UVIS Special Requirements: PCS MODE FINE; SCHED 80%; AFTER 01 BY 1595.6 H TO 1600.4 H									
Diagnostics	(Visit 35) Warning (Orbit Planner): POINTING DIFFERENCE EXCEEDS LIMIT (Visit 35) Warning (Orbit Planner): POINTING DIFFERENCE EXCEEDS LIMIT (Visit 35) Warning (Orbit Planner): POINTING DIFFERENCE EXCEEDS LIMIT (Visit 35) Warning (Orbit Planner): POINTING DIFFERENCE EXCEEDS LIMIT									
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous				
	(1)	SDSSRM-267	RA: 14 11 12.7171 (212.8029879d) Dec: +53 45 7.15 (53.75199d) Equinox: J2000		V=(?) i=19.42313	Reference Frame: SDSS				
	<i>Comments:</i> Category=GALAXY Description=[QSO]									
	(2)	SDSSRM-300	RA: 14 19 41.1061 (214.9212754d) Dec: +53 36 49.63 (53.61379d) Equinox: J2000		V=(?) i=19.4344	Reference Frame: SDSS				
	<i>Comments:</i> Category=GALAXY Description=[QSO]									
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1		(1) SDSSRM-267	WFC3/UVIS, ACCUM, UVIS2-M512C-SUB	F275W	FLASH=12	NEW OBSET FULL ACQ; GS ACQ SCENARI O BASE1B3		190 Secs X 4 (760 Secs) [==>(Copy 1)] [==>(Copy 2)] [==>(Copy 3)] [==>(Copy 4)]	[1]
	2		(2) SDSSRM-300	WFC3/UVIS, ACCUM, UVIS2-M512C-SUB	F275W	FLASH=12	NEW OBSET FULL ACQ; GS ACQ SCENARI O BASE1BE		190 Secs X 4 (760 Secs) [==>(Copy 1)] [==>(Copy 2)] [==>(Copy 3)] [==>(Copy 4)]	[1]



Proposal 15650 - Visit 36 - Ultraviolet Echoes of Quasar Accretion Disks

Fri Apr 12 23:57:58 GMT 2019

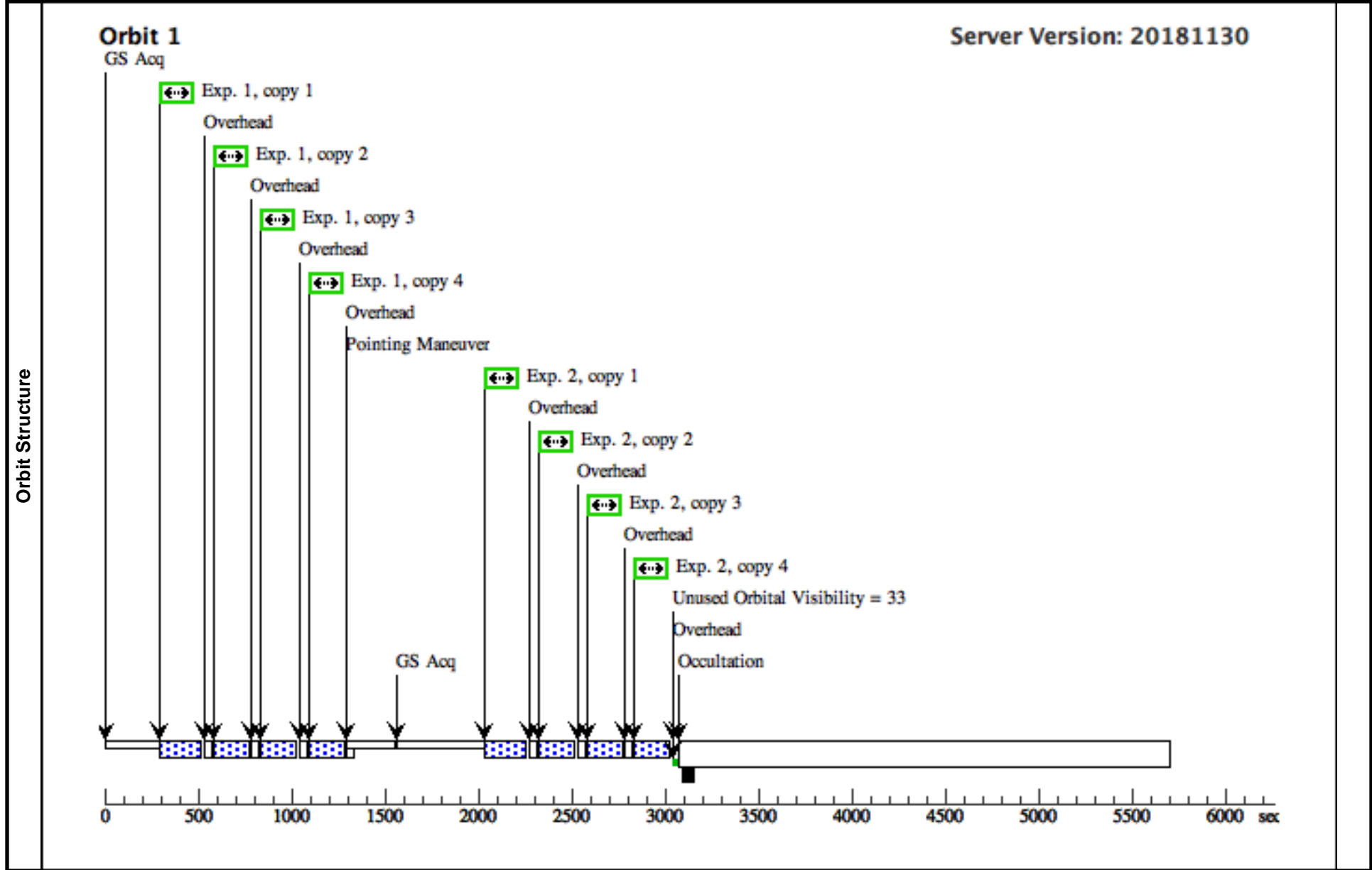
Visit	Proposal 15650, Visit 36, scheduling Diagnostic Status: Warning Scientific Instruments: WFC3/UVIS Special Requirements: PCS MODE FINE; SCHED 80%; AFTER 01 BY 1642.6 H TO 1647.4 H									
Diagnostics	(Visit 36) Warning (Orbit Planner): POINTING DIFFERENCE EXCEEDS LIMIT (Visit 36) Warning (Orbit Planner): POINTING DIFFERENCE EXCEEDS LIMIT (Visit 36) Warning (Orbit Planner): POINTING DIFFERENCE EXCEEDS LIMIT (Visit 36) Warning (Orbit Planner): POINTING DIFFERENCE EXCEEDS LIMIT									
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous				
	(1)	SDSSRM-267	RA: 14 11 12.7171 (212.8029879d) Dec: +53 45 7.15 (53.75199d) Equinox: J2000		V=(?) i=19.42313	Reference Frame: SDSS				
	<i>Comments:</i> Category=GALAXY Description=[QSO]									
	(2)	SDSSRM-300	RA: 14 19 41.1061 (214.9212754d) Dec: +53 36 49.63 (53.61379d) Equinox: J2000		V=(?) i=19.4344	Reference Frame: SDSS				
	<i>Comments:</i> Category=GALAXY Description=[QSO]									
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1	(1) SDSSRM-267	(1) SDSSRM-267	WFC3/UVIS, ACCUM, UVIS2-M512C-SUB	F275W	FLASH=12	NEW OBSET FULL ACQ; GS ACQ SCENARI O BASE1B3		190 Secs X 4 (760 Secs) [==>(Copy 1)] [==>(Copy 2)] [==>(Copy 3)] [==>(Copy 4)]	[1]
2	(2) SDSSRM-300	(2) SDSSRM-300	WFC3/UVIS, ACCUM, UVIS2-M512C-SUB	F275W	FLASH=12	NEW OBSET FULL ACQ; GS ACQ SCENARI O BASE1BE		190 Secs X 4 (760 Secs) [==>(Copy 1)] [==>(Copy 2)] [==>(Copy 3)] [==>(Copy 4)]	[1]	



Proposal 15650 - Visit 37 - Ultraviolet Echoes of Quasar Accretion Disks

Fri Apr 12 23:57:58 GMT 2019

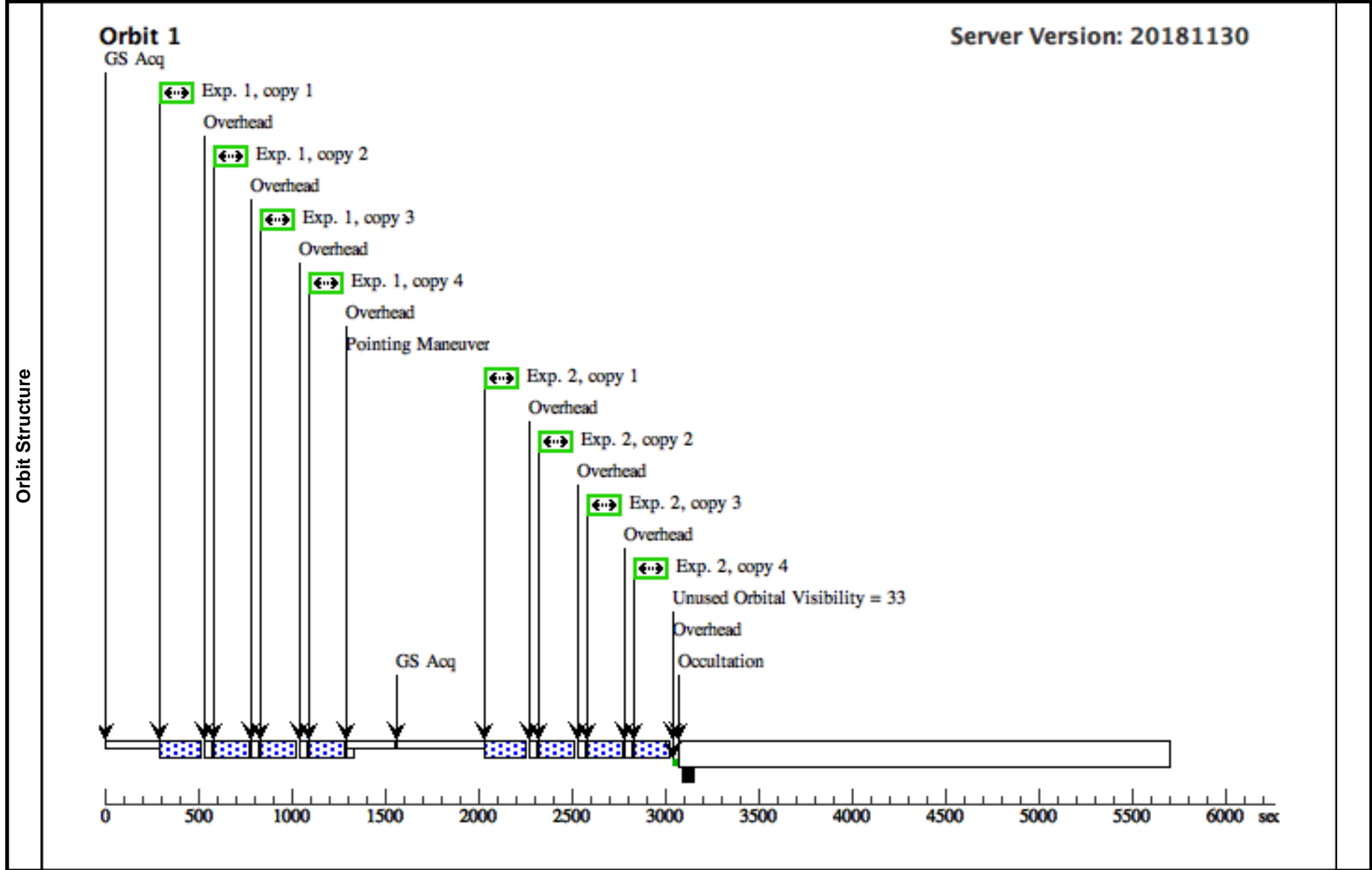
Visit	Proposal 15650, Visit 37, scheduling Diagnostic Status: Warning Scientific Instruments: WFC3/UVIS Special Requirements: PCS MODE FINE; SCHED 80%; AFTER_01 BY 1689.6 H TO 1694.4 H									
	(Visit 37) Warning (Orbit Planner): POINTING DIFFERENCE EXCEEDS LIMIT (Visit 37) Warning (Orbit Planner): POINTING DIFFERENCE EXCEEDS LIMIT (Visit 37) Warning (Orbit Planner): POINTING DIFFERENCE EXCEEDS LIMIT (Visit 37) Warning (Orbit Planner): POINTING DIFFERENCE EXCEEDS LIMIT									
Diagnosics										
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous				
	(1)	SDSSRM-267	RA: 14 11 12.7171 (212.8029879d) Dec: +53 45 7.15 (53.75199d) Equinox: J2000		V=(?) i=19.42313	Reference Frame: SDSS				
Comments: Category=GALAXY Description=[QSO]										
(2)	SDSSRM-300	RA: 14 19 41.1061 (214.9212754d) Dec: +53 36 49.63 (53.61379d) Equinox: J2000		V=(?) i=19.4344	Reference Frame: SDSS					
Comments: Category=GALAXY Description=[QSO]										
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1	(1) SDSSRM-267	(1) SDSSRM-267	WFC3/UVIS, ACCUM, UVIS2-M512C-SUB	F275W	FLASH=12	NEW OBSET FULL ACQ; GS ACQ SCENARI O BASE1B3		190 Secs X 4 (760 Secs) [==>(Copy 1)] [==>(Copy 2)] [==>(Copy 3)] [==>(Copy 4)]	[1]
2	(2) SDSSRM-300	(2) SDSSRM-300	WFC3/UVIS, ACCUM, UVIS2-M512C-SUB	F275W	FLASH=12	NEW OBSET FULL ACQ; GS ACQ SCENARI O BASE1BE		190 Secs X 4 (760 Secs) [==>(Copy 1)] [==>(Copy 2)] [==>(Copy 3)] [==>(Copy 4)]	[1]	



Proposal 15650 - Visit 38 - Ultraviolet Echoes of Quasar Accretion Disks

Fri Apr 12 23:57:58 GMT 2019

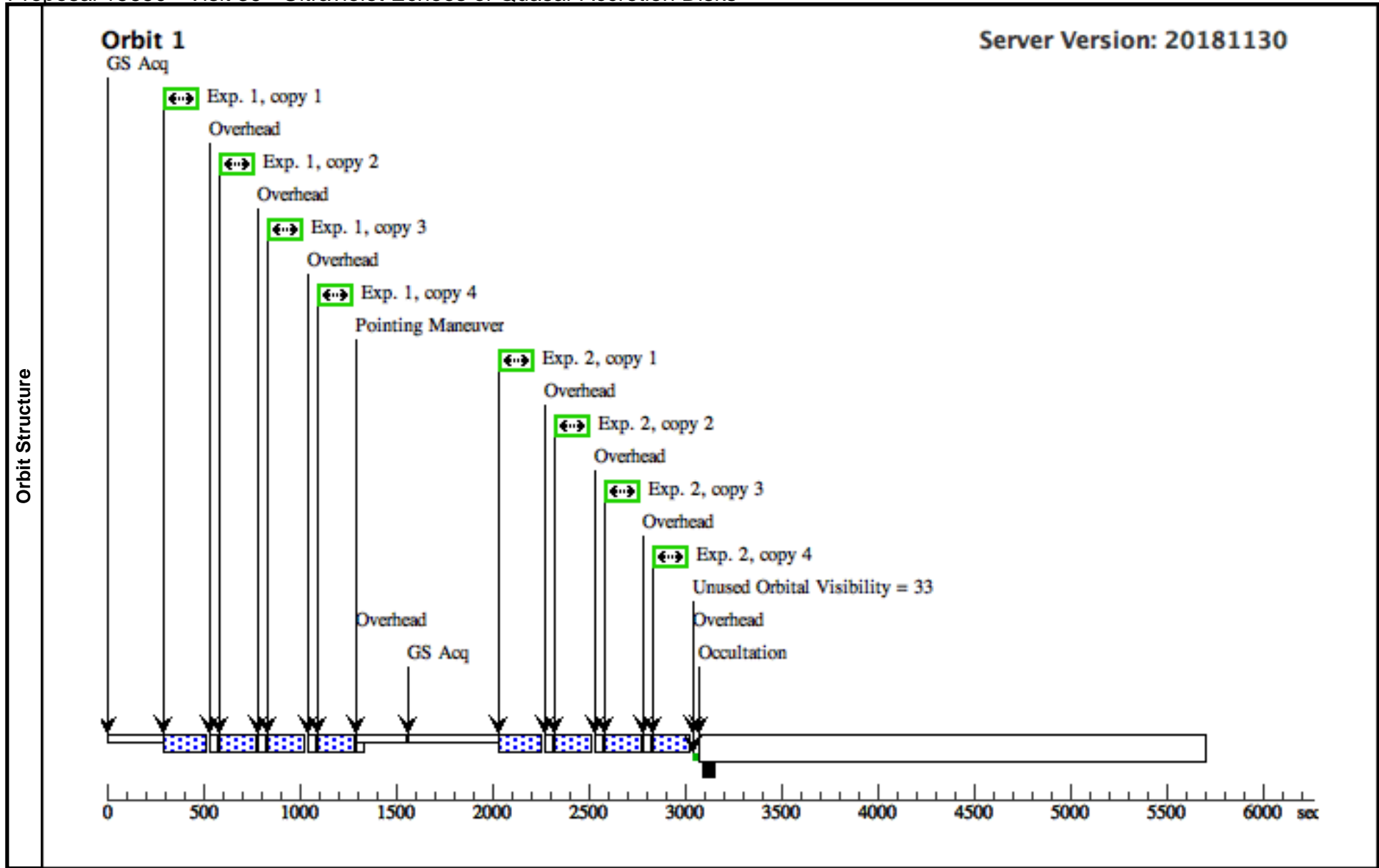
Visit	Proposal 15650, Visit 38, scheduling Diagnostic Status: Warning Scientific Instruments: WFC3/UVIS Special Requirements: PCS MODE FINE; SCHED 80%; AFTER 01 BY 1736.6 H TO 1741.4 H									
Diagnostics	(Visit 38) Warning (Orbit Planner): POINTING DIFFERENCE EXCEEDS LIMIT (Visit 38) Warning (Orbit Planner): POINTING DIFFERENCE EXCEEDS LIMIT (Visit 38) Warning (Orbit Planner): POINTING DIFFERENCE EXCEEDS LIMIT (Visit 38) Warning (Orbit Planner): POINTING DIFFERENCE EXCEEDS LIMIT									
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous				
	(1)	SDSSRM-267	RA: 14 11 12.7171 (212.8029879d) Dec: +53 45 7.15 (53.75199d) Equinox: J2000		V=(?) i=19.42313	Reference Frame: SDSS				
	<i>Comments:</i> Category=GALAXY Description=[QSO]									
	(2)	SDSSRM-300	RA: 14 19 41.1061 (214.9212754d) Dec: +53 36 49.63 (53.61379d) Equinox: J2000		V=(?) i=19.4344	Reference Frame: SDSS				
	<i>Comments:</i> Category=GALAXY Description=[QSO]									
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1	(1) SDSSRM-267	(1) SDSSRM-267	WFC3/UVIS, ACCUM, UVIS2-M512C-SUB	F275W	FLASH=12	NEW OBSET FULL ACQ; GS ACQ SCENARI O BASE1B3		190 Secs X 4 (760 Secs) [==>(Copy 1)] [==>(Copy 2)] [==>(Copy 3)] [==>(Copy 4)]	[1]
	2	(2) SDSSRM-300	(2) SDSSRM-300	WFC3/UVIS, ACCUM, UVIS2-M512C-SUB	F275W	FLASH=12	NEW OBSET FULL ACQ; GS ACQ SCENARI O BASE1BE		190 Secs X 4 (760 Secs) [==>(Copy 1)] [==>(Copy 2)] [==>(Copy 3)] [==>(Copy 4)]	[1]



Proposal 15650 - Visit 39 - Ultraviolet Echoes of Quasar Accretion Disks

Fri Apr 12 23:57:58 GMT 2019

Visit	Proposal 15650, Visit 39, scheduling Diagnostic Status: Warning Scientific Instruments: WFC3/UVIS Special Requirements: PCS MODE FINE; SCHED 80%; AFTER 01 BY 1781.6 H TO 1786.4 H									
	Diagnosics (Visit 39) Warning (Orbit Planner): POINTING DIFFERENCE EXCEEDS LIMIT (Visit 39) Warning (Orbit Planner): POINTING DIFFERENCE EXCEEDS LIMIT (Visit 39) Warning (Orbit Planner): POINTING DIFFERENCE EXCEEDS LIMIT (Visit 39) Warning (Orbit Planner): POINTING DIFFERENCE EXCEEDS LIMIT									
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous	
	(1)	SDSSRM-267	RA: 14 11 12.7171 (212.8029879d) Dec: +53 45 7.15 (53.75199d) Equinox: J2000				V=(?) i=19.42313		Reference Frame: SDSS	
<i>Comments: Category=GALAXY Description=[QSO]</i>										
(2)	SDSSRM-300	RA: 14 19 41.1061 (214.9212754d) Dec: +53 36 49.63 (53.61379d) Equinox: J2000				V=(?) i=19.4344		Reference Frame: SDSS		
<i>Comments: Category=GALAXY Description=[QSO]</i>										
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1	(1) SDSSRM-267	(1) SDSSRM-267	WFC3/UVIS, ACCUM, UVIS2-M512C-SUB	F275W	FLASH=12	NEW OBSET FULL ACQ; GS ACQ SCENARI O BASE1B3		190 Secs X 4 (760 Secs) [==>(Copy 1)] [==>(Copy 2)] [==>(Copy 3)] [==>(Copy 4)]	[1]
2	(2) SDSSRM-300	(2) SDSSRM-300	(2) SDSSRM-300	WFC3/UVIS, ACCUM, UVIS2-M512C-SUB	F275W	FLASH=12	NEW OBSET FULL ACQ; GS ACQ SCENARI O BASE1BE		190 Secs X 4 (760 Secs) [==>(Copy 1)] [==>(Copy 2)] [==>(Copy 3)] [==>(Copy 4)]	[1]



Proposal 15650 - Visit 40 - Ultraviolet Echoes of Quasar Accretion Disks

Fri Apr 12 23:57:58 GMT 2019

Visit	Proposal 15650, Visit 40, scheduling Diagnostic Status: Warning Scientific Instruments: WFC3/UVIS Special Requirements: PCS MODE FINE; SCHED 80%; AFTER 01 BY 1828.6 H TO 1833.4 H									
Diagnostics	(Visit 40) Warning (Orbit Planner): POINTING DIFFERENCE EXCEEDS LIMIT (Visit 40) Warning (Orbit Planner): POINTING DIFFERENCE EXCEEDS LIMIT (Visit 40) Warning (Orbit Planner): POINTING DIFFERENCE EXCEEDS LIMIT (Visit 40) Warning (Orbit Planner): POINTING DIFFERENCE EXCEEDS LIMIT									
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous				
	(1)	SDSSRM-267	RA: 14 11 12.7171 (212.8029879d) Dec: +53 45 7.15 (53.75199d) Equinox: J2000		V=(?) i=19.42313	Reference Frame: SDSS				
	<i>Comments:</i> Category=GALAXY Description=[QSO]									
	(2)	SDSSRM-300	RA: 14 19 41.1061 (214.9212754d) Dec: +53 36 49.63 (53.61379d) Equinox: J2000		V=(?) i=19.4344	Reference Frame: SDSS				
	<i>Comments:</i> Category=GALAXY Description=[QSO]									
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1	(1) SDSSRM-267	(1) SDSSRM-267	WFC3/UVIS, ACCUM, UVIS2-M512C-SUB	F275W	FLASH=12	NEW OBSET FULL ACQ; GS ACQ SCENARI O BASE1B3		190 Secs X 4 (760 Secs) [==>(Copy 1)] [==>(Copy 2)] [==>(Copy 3)] [==>(Copy 4)]	[1]
2	(2) SDSSRM-300	(2) SDSSRM-300	(2) SDSSRM-300	WFC3/UVIS, ACCUM, UVIS2-M512C-SUB	F275W	FLASH=12	NEW OBSET FULL ACQ; GS ACQ SCENARI O BASE1BE		190 Secs X 4 (760 Secs) [==>(Copy 1)] [==>(Copy 2)] [==>(Copy 3)] [==>(Copy 4)]	[1]

