



## 17895 - HST/ACS Observations for Cross-Mission Flux Calibration

Cycle: 32, Proposal Category: CAL/ACS

(Availability Mode: RESTRICTED)

### INVESTIGATORS

<i>Name</i>	<i>Institution</i>
<b>Dr. Gagandeep Singh Anand (PI) (Contact)</b>	<b>Space Telescope Science Institute</b>
Roberto Avila (CoI)	Space Telescope Science Institute
Dr. Marco Chiaberge (CoI) (ESA Member)	Space Telescope Science Institute - ESA - JWST
Dr. Karl D. Gordon (CoI)	Space Telescope Science Institute
Dr. Norman Grogan (CoI)	Space Telescope Science Institute
Dr. Jenna Ryon (CoI)	Space Telescope Science Institute

### 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	(1) LDS749B	ACS/WFC	1	28-May-2025 12:00:15.0	yes
02	(2) WDFS0122-30	ACS/WFC	1	28-May-2025 12:00:15.0	yes
03	(3) WDFS0458-56	ACS/WFC	1	28-May-2025 12:00:16.0	yes
15	(3) WDFS0458-56	ACS/WFC	1	28-May-2025 12:00:17.0	yes
16	(7) 2MASS-J17430448+6655015	ACS/WFC	1	28-May-2025 12:00:17.0	yes
04	(4) WDFS1302+10	ACS/WFC	1	28-May-2025 12:00:18.0	yes
05	(5) WDFS1557+55	ACS/WFC	1	28-May-2025 12:00:18.0	yes
06	(6) WDFS2317-29	ACS/WFC	1	28-May-2025 12:00:19.0	yes
07	(7) 2MASS-J17430448+6655015	ACS/WFC	1	28-May-2025 12:00:20.0	yes
08	(8) 2MASS-J18022716+6043356	ACS/WFC	1	28-May-2025 12:00:20.0	yes

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09	(9) 2MASS-J17571324+6703409	ACS/WFC	1	28-May-2025 12:00:21.0	yes
10	(10) 2MASS-J18052927+6427520	ACS/WFC	1	28-May-2025 12:00:21.0	yes
11	(11) GSPC-P177-D	ACS/WFC	1	28-May-2025 12:00:22.0	yes
12	(12) NGC2506-G31	ACS/WFC	1	28-May-2025 12:00:23.0	yes
13	(13) SNAP-2	ACS/WFC	1	28-May-2025 12:00:23.0	yes
14	(14) C26202	ACS/WFC	1	28-May-2025 12:00:24.0	yes
17	(2) WDFS0122-30	ACS/WFC	1	28-May-2025 12:00:25.0	yes

17 Total Orbits Used

### **ABSTRACT**

Quantifying the flux calibration accuracy between HST/JWST/Roman is important to ensure science can be carried out using multi-mission data with a full understanding of any flux calibration systematics. A secondary purpose is to expand the sample of flux calibration stars observed with ACS/WFC to improve its flux calibration including enabling more robust measurements of the random and systematic uncertainties.

### **OBSERVING DESCRIPTION**

For HST/JWST cross-mission work, the 15 main JWST flux calibration stars that have extensive JWST observations are a great sample for cross-mission flux calibration (Gordon et al. 2022). This sample includes 5 hot stars (white dwarfs), 5 A dwarfs, and 5 solar analogs. Having 5 of each will enable 1% accuracy measurements for each type, quantifying cross-mission color terms for photometric observations and stellar model systematic terms for both photometric and spectroscopic observations.

For the HST/Roman cross-mission work, 5 stars from the faint white dwarf Axelrod et al. sample are ideal as they are faint enough to be observed in full frame with Roman. The specific 5 stars to be observed are those that have already been vetted to have WFC3 photometry, STIS UV spectroscopy, are relatively isolated, and for which JWST observations have or will be taken in JWST Cycles 3 and 4.

ACS/WFC observations in bands and spectral regions that overlap with the NIR JWST instruments are the prime goal. Five of the sample of 20 stars already have ACS/WFC observations with sufficient S/N and these observations will not be repeated.

## Proposal 17895 (STScI Edit Number: 1, Created: Wednesday, May 28, 2025, 11:00:25AM Eastern Standard Time) - Overview

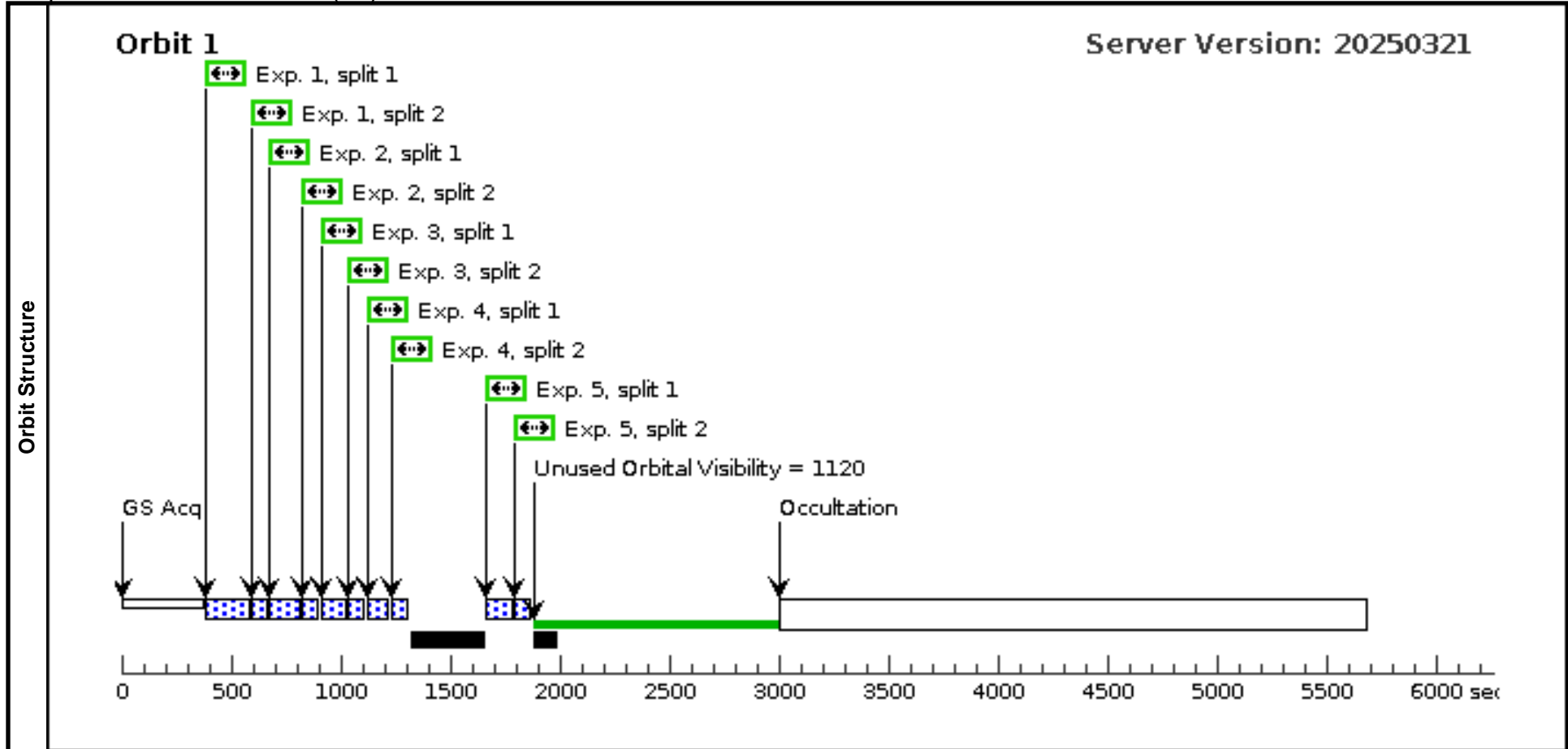
Several targets already have the requisite data, either as part of routine CAL programs (G191B2B, GD71, GD153), or with prior one-off CAL programs (WD 1057+719, P330E). 15 of the planned cross-mission calibration standards do not have the needed ACS/WFC data, but one of these is too bright and would saturate the detector (BD+60 1753), so we request 14 orbits.

We plan to observe 14 standard star targets with the same positional setup used for the ACS photometric calibration CAL programs in order to mitigate flat-field uncertainties i.e. using the WFC1B-1K subarray to allow for more efficient packing of the orbit. Using one orbit per target, we will observe with four broadband filters which provide good cross-mission wavelength coverage (F606W, F625W, F775W, F814W), as well as a fifth broadband filter (F435W) which would help the data span the wavelength range of ACS/WFC, as well as provide constraints for model fitting. The data will be taken with CR-SPLIT=2 for robust rejection of cosmic ray contaminants.

Proposal 17895 - LDS749B (01) - HST/ACS Observations for Cross-Mission Flux Calibration

Wed May 28 16:00:25 GMT 2025

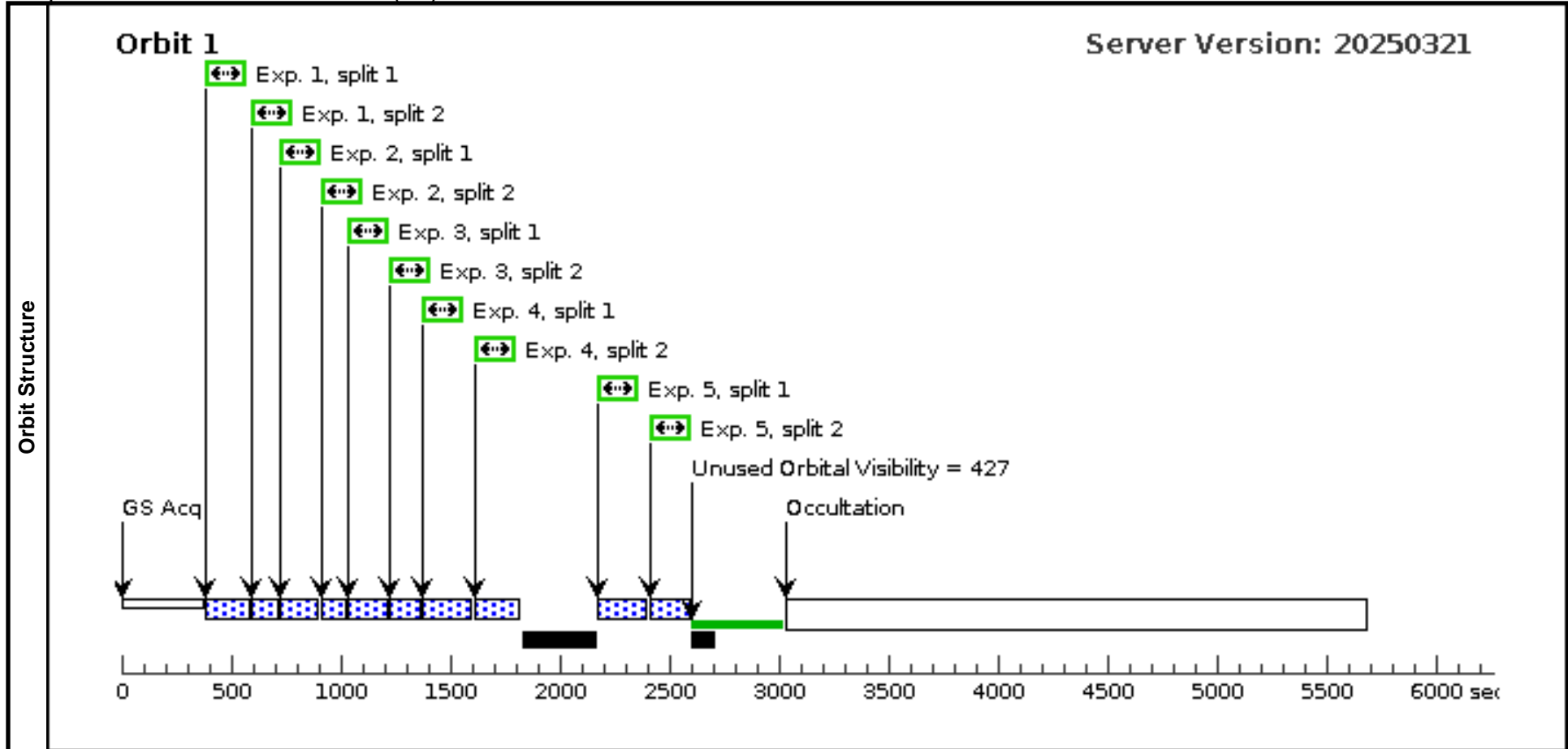
<b>Visit</b>	<b>Proposal 17895, LDS749B (01), completed</b> <b>Diagnostic Status: Warning</b> Scientific Instruments: ACS/WFC Special Requirements: (none) <i>Comments: LDS749B</i> <i>Postarg to WFC1-1K position for all exposures in this visit.</i>																																																																
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Proposal 17895 - WDFS0122-30 (02) - HST/ACS Observations for Cross-Mission Flux Calibration

Wed May 28 16:00:25 GMT 2025

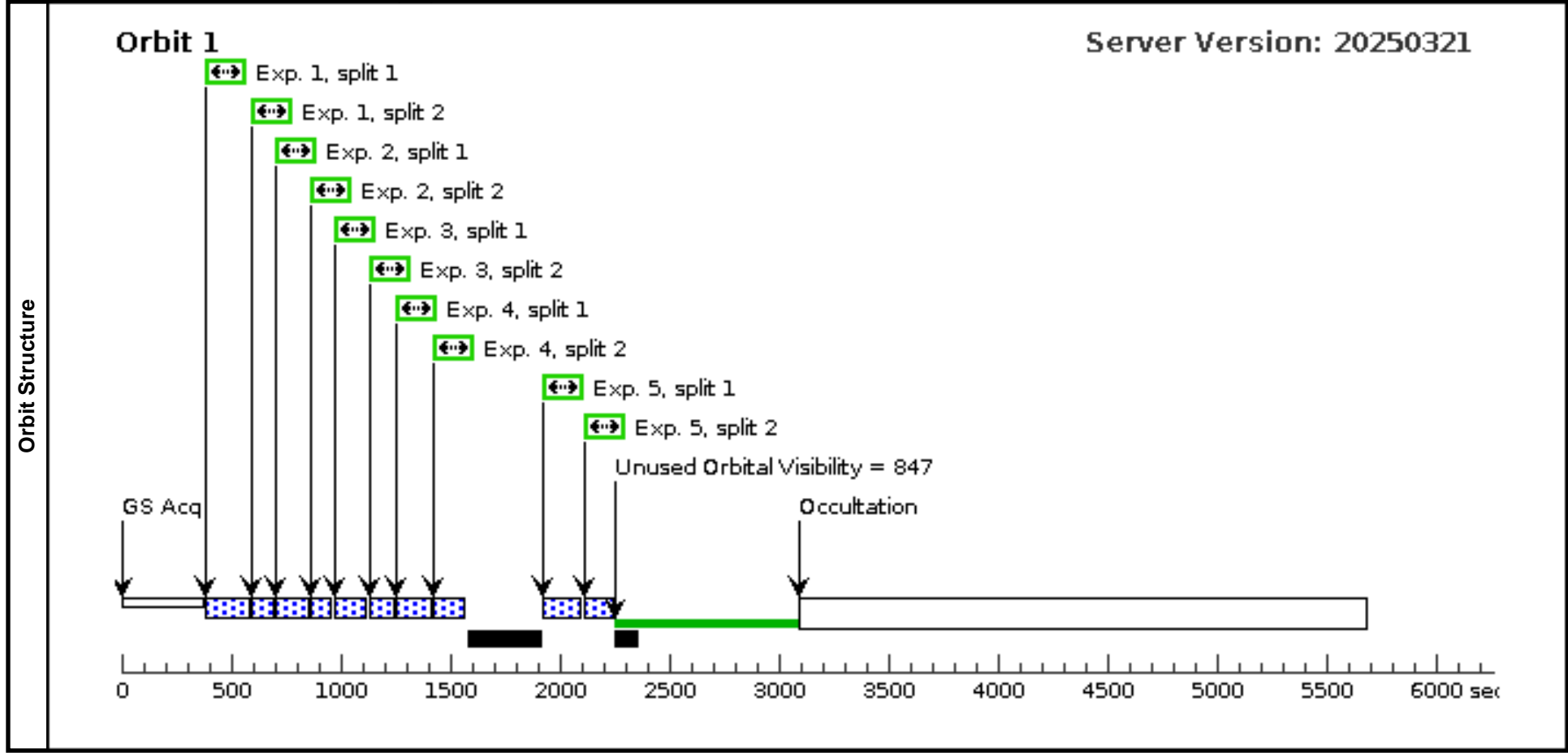
<b>Visit</b>	<p><b>Proposal 17895, WDFS0122-30 (02), failed</b></p> <p><b>Diagnostic Status: Warning</b></p> <p>Scientific Instruments: ACS/WFC</p> <p>Special Requirements: (none)</p> <p><i>Comments: WDFS0122-30</i></p> <p><i>Postarg to WFC1-1K position for all exposures in this visit.</i></p>																																																																
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Proposal 17895 - WDFS0458-56 (03) - HST/ACS Observations for Cross-Mission Flux Calibration

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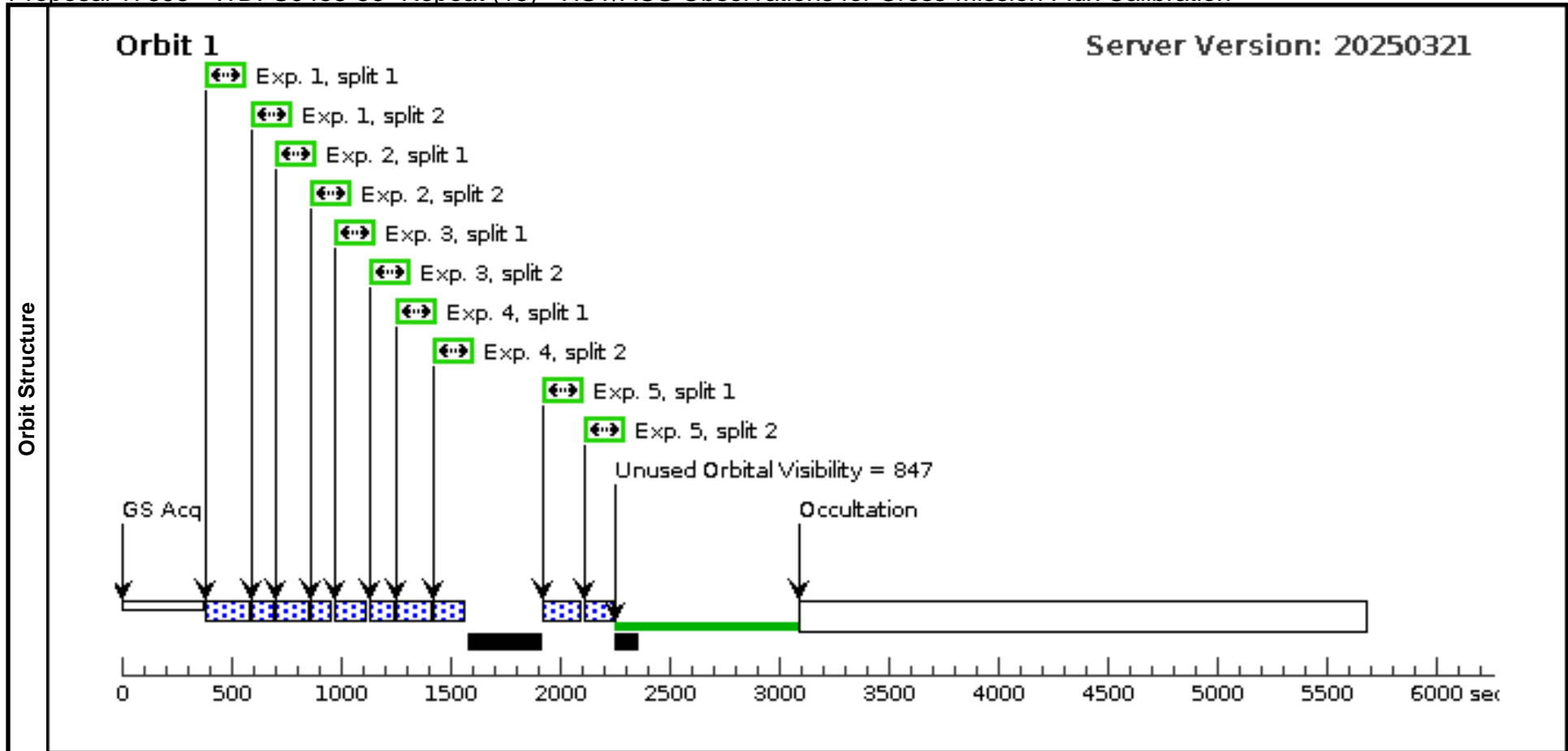
<b>Visit</b>	<p><b>Proposal 17895, WDFS0458-56 (03), failed</b></p> <p><b>Diagnostic Status: Warning</b></p> <p>Scientific Instruments: ACS/WFC</p> <p>Special Requirements: (none)</p> <p><i>Comments: WDFS0458-56</i></p> <p><i>Postarg to WFC1-1K position for all exposures in this visit.</i></p>																																																															
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Proposal 17895 - WDFS0458-56- Repeat (15) - HST/ACS Observations for Cross-Mission Flux Calibration

Wed May 28 16:00:25 GMT 2025

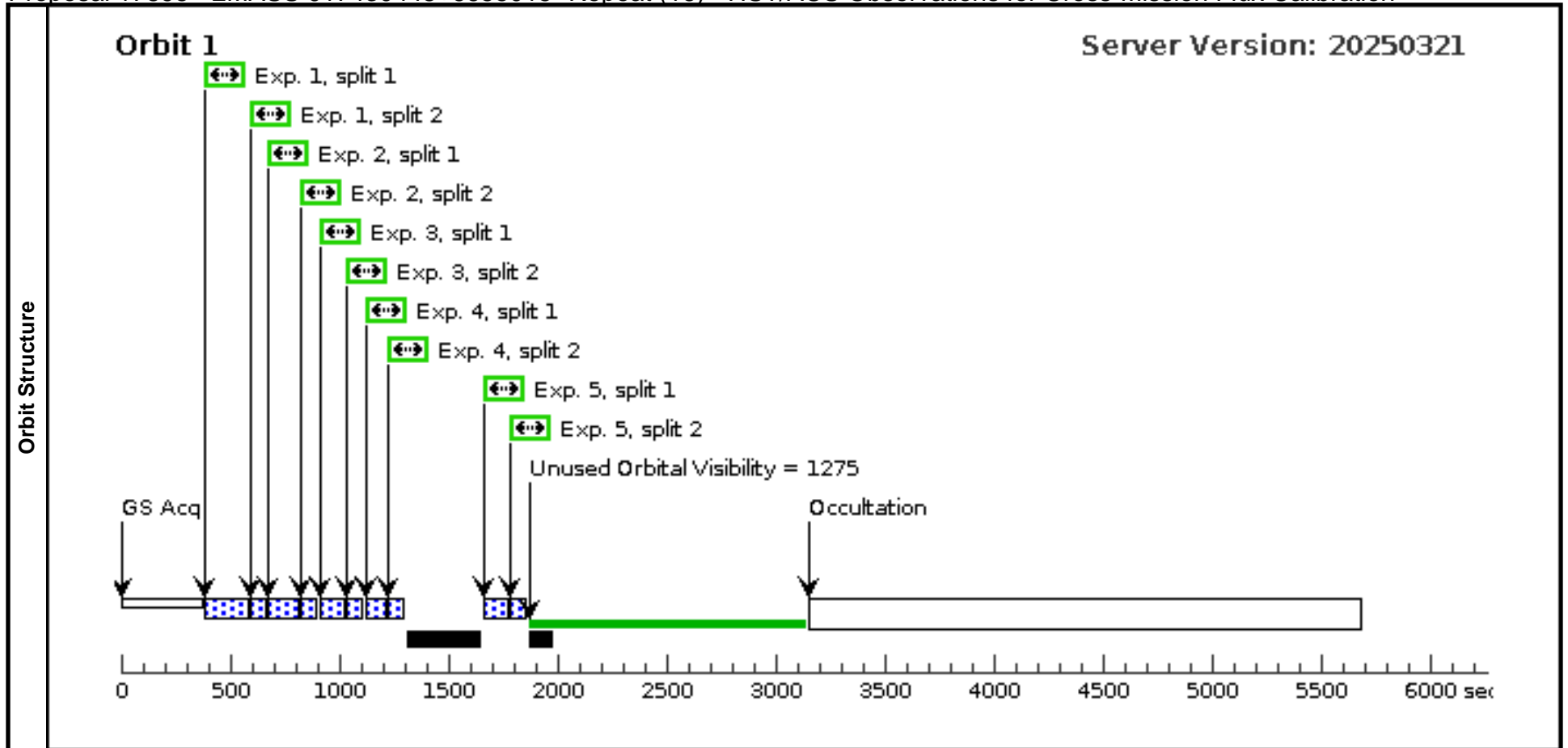
<b>Visit</b>	<b>Proposal 17895, WDFS0458-56- Repeat (15), completed</b> <b>Diagnostic Status: Warning</b> Scientific Instruments: ACS/WFC Special Requirements: (none) <i>Comments: WDFS0458-56</i> <i>Postarg to WFC1-1K position for all exposures in this visit.</i>																																																																
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Proposal 17895 - 2MASS-J17430448+6655015- Repeat (16) - HST/ACS Observations for Cross-Mission Flux Calibration

Wed May 28 16:00:25 GMT 2025

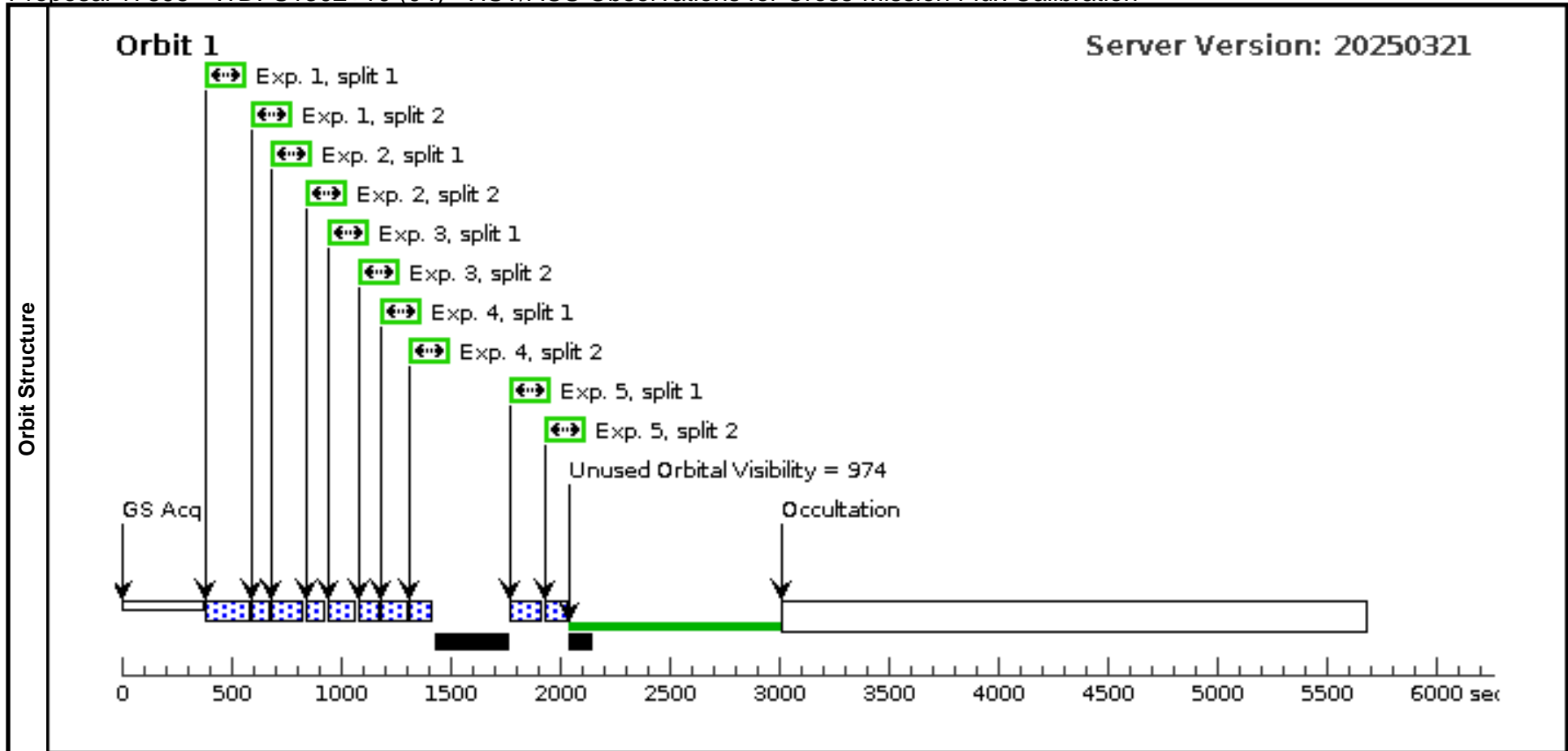
<b>Visit</b>	<b>Proposal 17895, 2MASS-J17430448+6655015- Repeat (16), completed</b> <b>Diagnostic Status: Warning</b> Scientific Instruments: ACS/WFC Special Requirements: (none) <i>Comments: 2MASS-J17430448+6655015</i> <i>Postarg to WFC1-1K position for all exposures in this visit.</i>																																																																																																																																																																
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Proposal 17895 - WDFS1302+10 (04) - HST/ACS Observations for Cross-Mission Flux Calibration

Wed May 28 16:00:25 GMT 2025

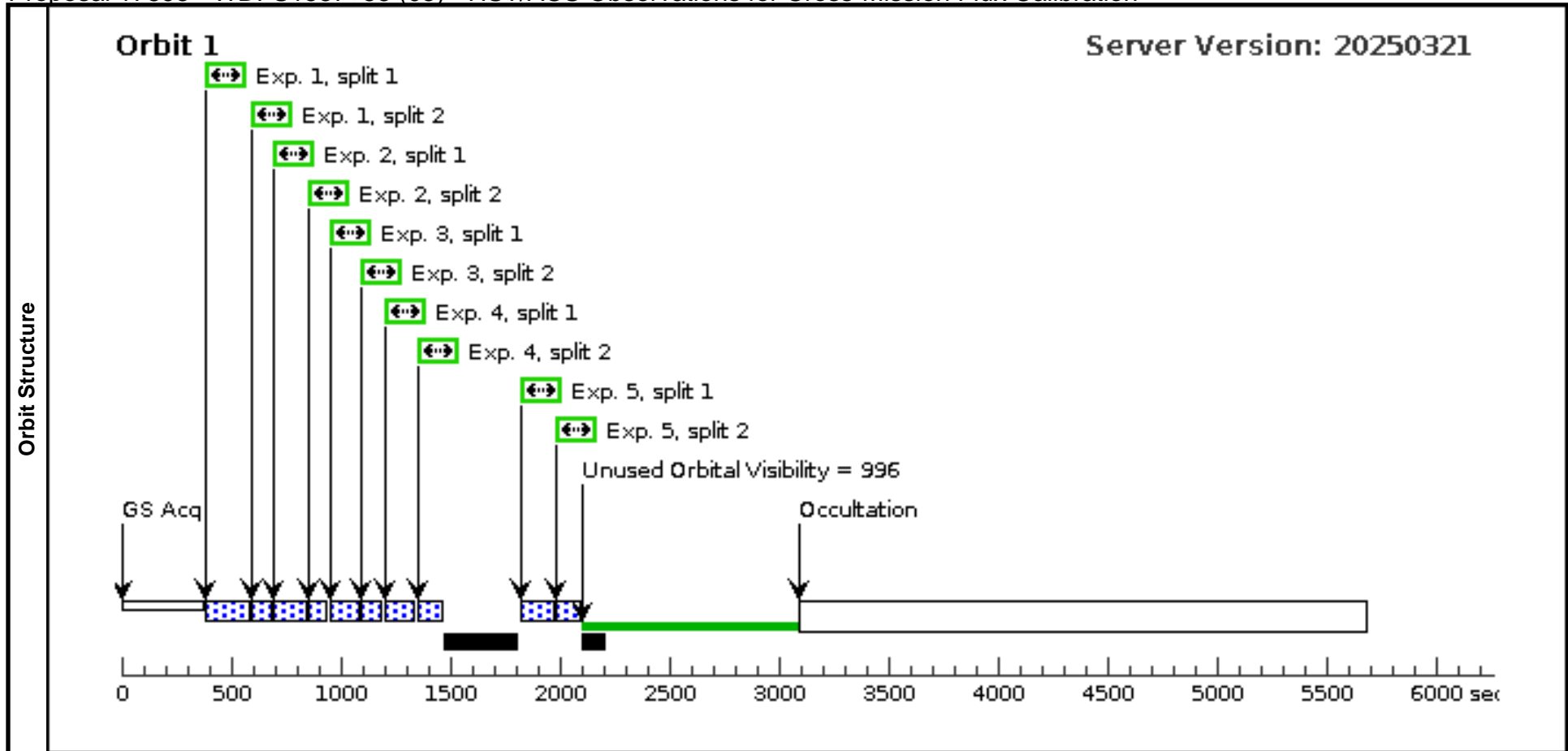
<b>Visit</b>	<p><b>Proposal 17895, WDFS1302+10 (04), completed</b></p> <p><b>Diagnostic Status: Warning</b></p> <p>Scientific Instruments: ACS/WFC</p> <p>Special Requirements: (none)</p> <p><i>Comments: WDFS1302+10</i></p> <p><i>Postarg to WFC1-1K position for all exposures in this visit.</i></p>																																																																
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Proposal 17895 - WDFS1557+55 (05) - HST/ACS Observations for Cross-Mission Flux Calibration

Wed May 28 16:00:25 GMT 2025

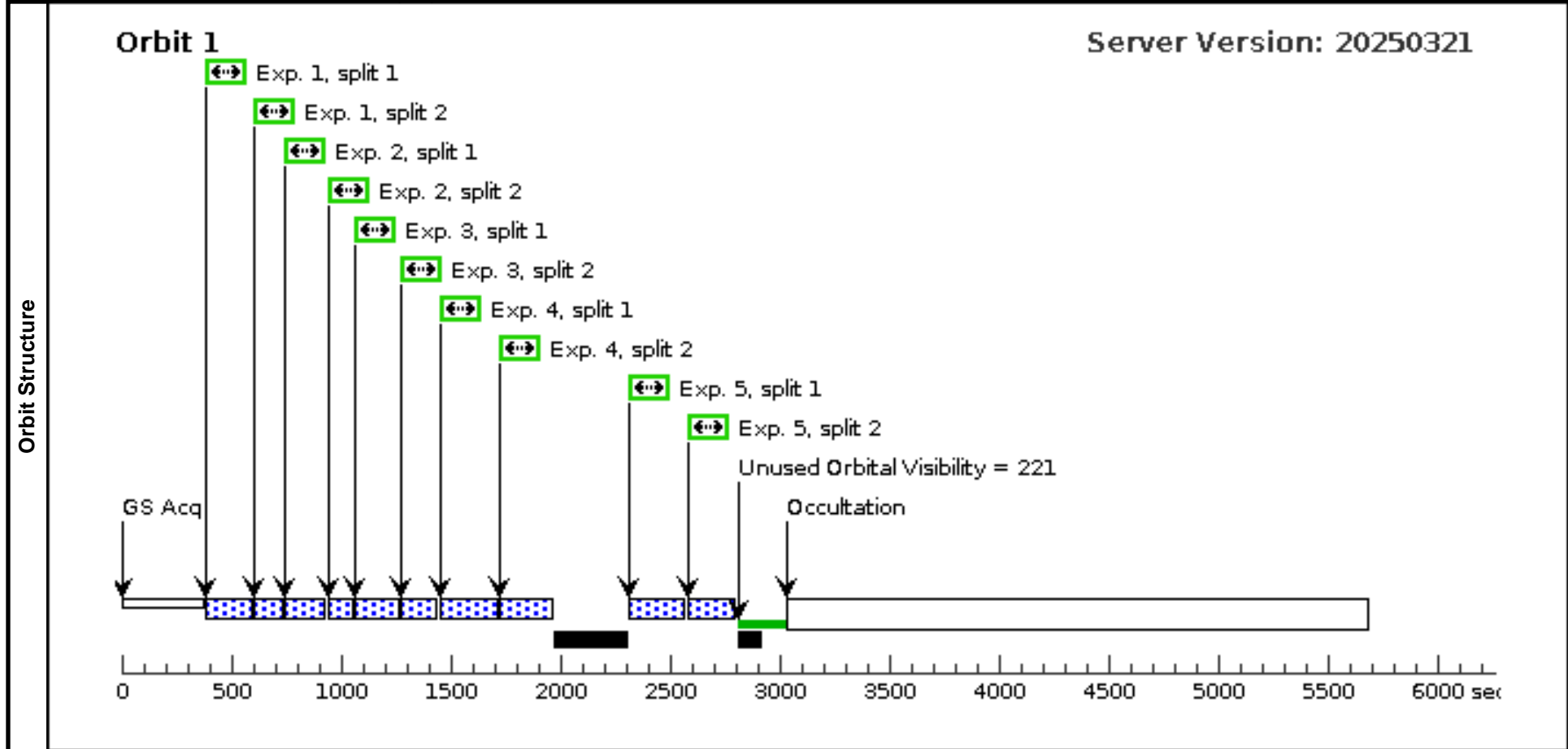
<b>Visit</b>	<p><b>Proposal 17895, WDFS1557+55 (05), completed</b></p> <p><b>Diagnostic Status: Warning</b></p> <p>Scientific Instruments: ACS/WFC</p> <p>Special Requirements: (none)</p> <p><i>Comments: WDFS1557+55</i></p> <p><i>Postarg to WFC1-1K position for all exposures in this visit.</i></p>																																																																																																																																																																
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Proposal 17895 - WDFS2317-29 (06) - HST/ACS Observations for Cross-Mission Flux Calibration

Wed May 28 16:00:25 GMT 2025

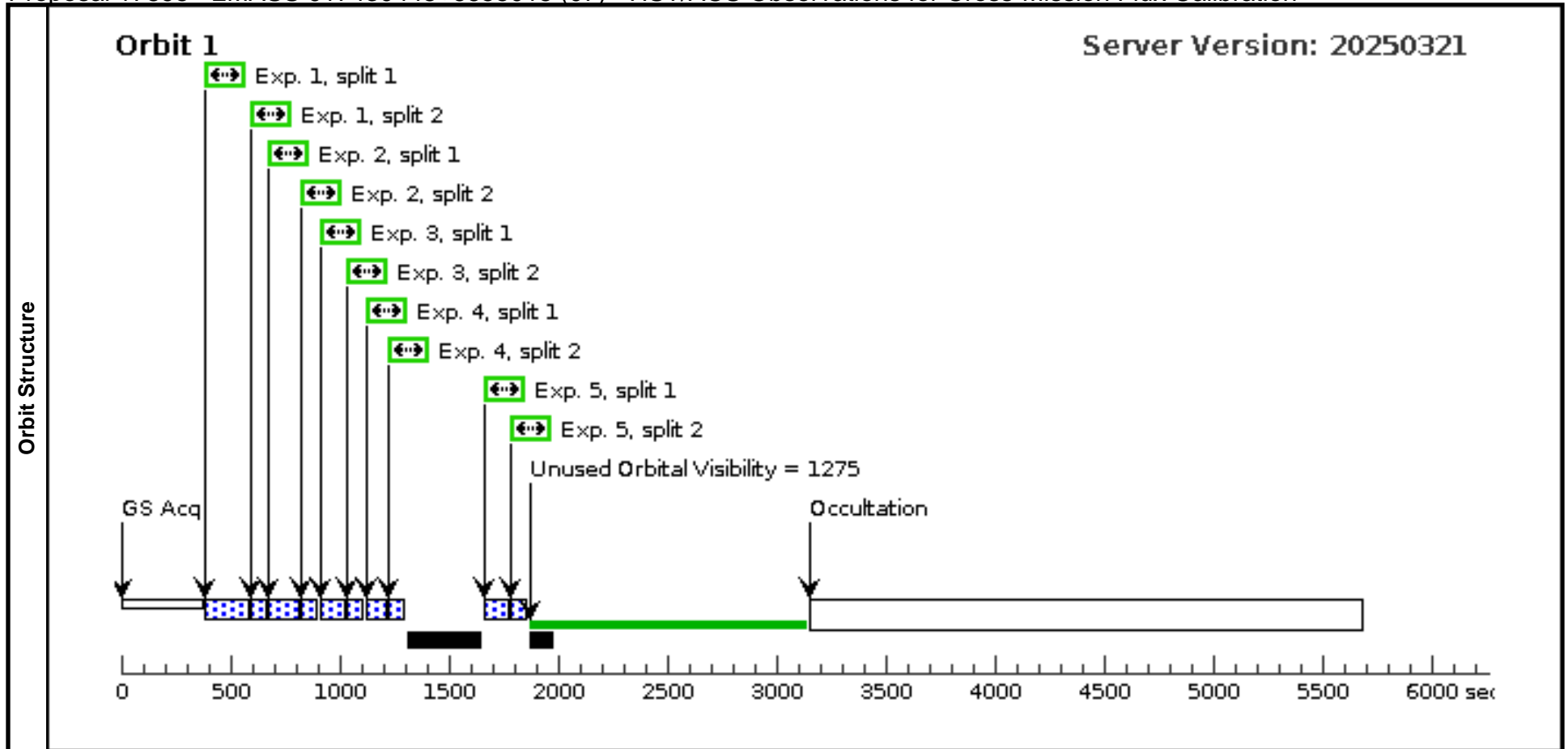
<b>Visit</b>	<b>Proposal 17895, WDFS2317-29 (06), completed</b> <b>Diagnostic Status: Warning</b> Scientific Instruments: ACS/WFC Special Requirements: (none) <i>Comments: WDFS2317-29</i> <i>Postarg to WFC1-1K position for all exposures in this visit.</i>																																																																
	<b>Diagnosics</b> (WDFS2317-29 (06)) Warning (Orbit Planner): ACS EXPOSURE TIME ADJUSTED (WDFS2317-29 (06)) Warning (Orbit Planner): ACS EXPOSURE TIME ADJUSTED (WDFS2317-29 (06)) Warning (Orbit Planner): ACS EXPOSURE TIME ADJUSTED (WDFS2317-29 (06)) Warning (Orbit Planner): ACS EXPOSURE TIME ADJUSTED																																																																
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Proposal 17895 - 2MASS-J17430448+6655015 (07) - HST/ACS Observations for Cross-Mission Flux Calibration

Wed May 28 16:00:25 GMT 2025

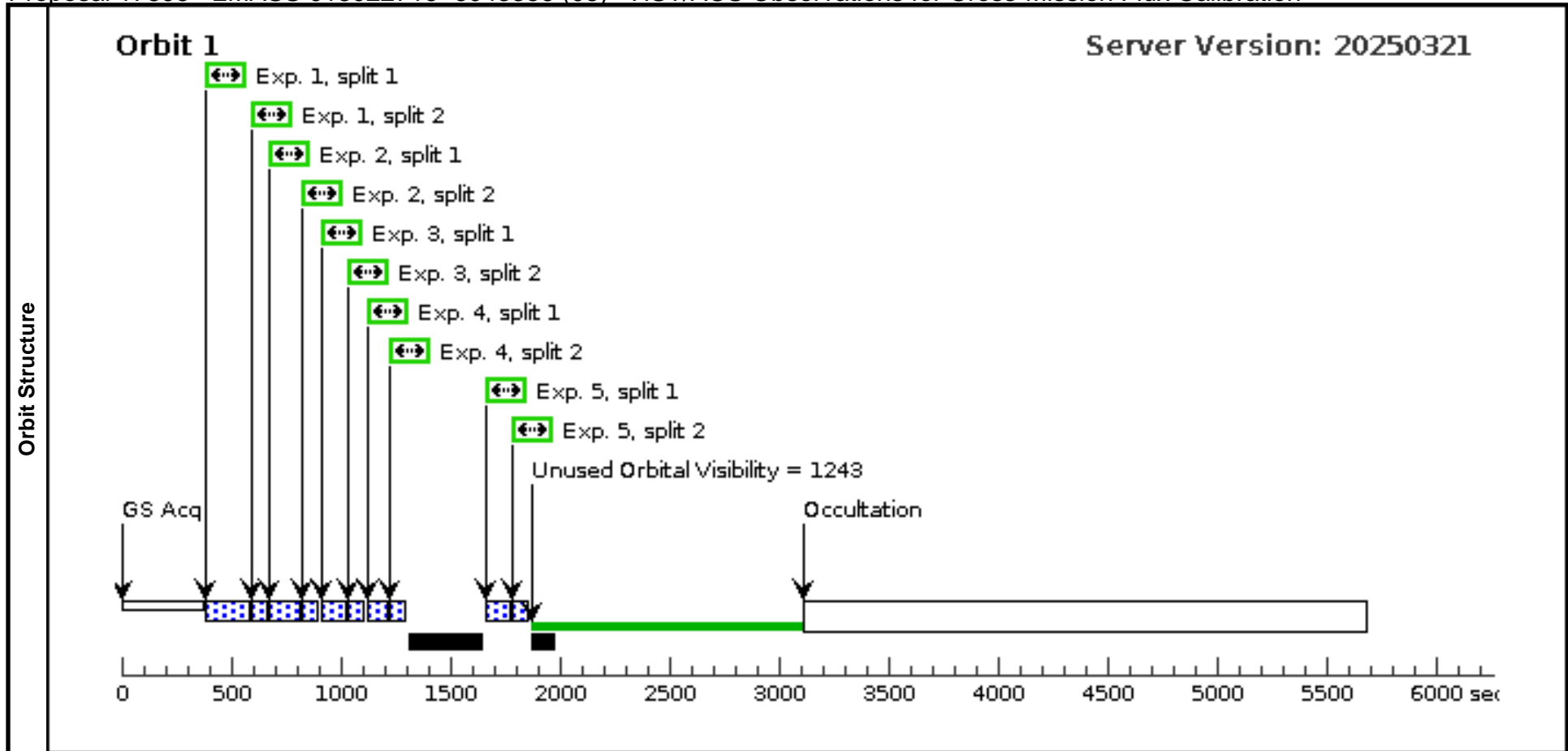
<b>Visit</b>	<b>Proposal 17895, 2MASS-J17430448+6655015 (07), failed</b> <b>Diagnostic Status: Warning</b> Scientific Instruments: ACS/WFC Special Requirements: (none) <i>Comments: 2MASS-J17430448+6655015</i> <i>Postarg to WFC1-1K position for all exposures in this visit.</i>																																																																	
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2	(7) 2MASS-J1743048+6655015	ACS/WFC, ACCUM, WFC1B-1K	F606W	CR-SPLIT=2	SAME POS AS 1			1.0 Secs (1 Secs) [==>(Split 1)] [==>(Split 2)]	[1]																																																									
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Proposal 17895 - 2MASS-J18022716+6043356 (08) - HST/ACS Observations for Cross-Mission Flux Calibration

Wed May 28 16:00:25 GMT 2025

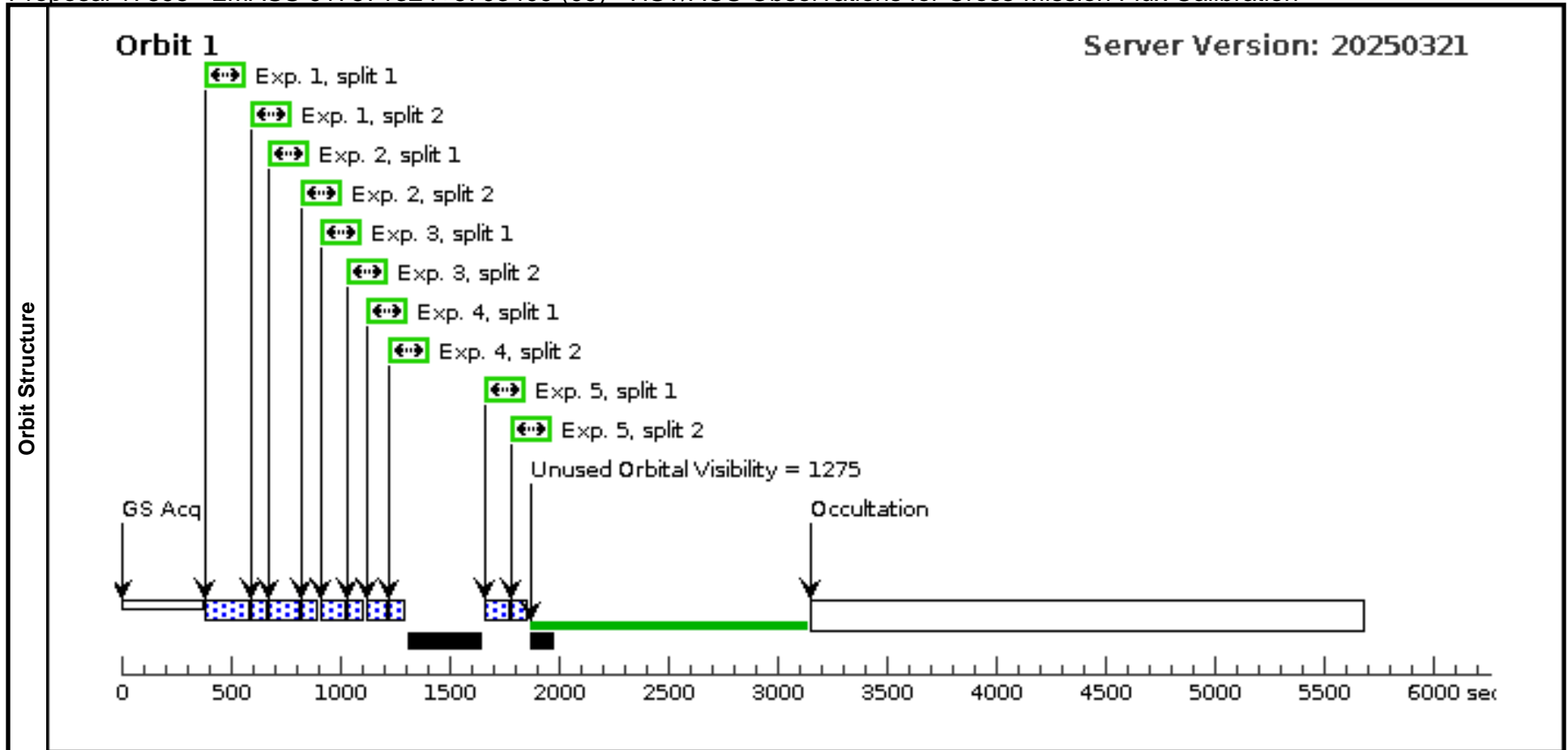
<b>Visit</b>	<b>Proposal 17895, 2MASS-J18022716+6043356 (08), completed</b> <b>Diagnostic Status: No Diagnostics</b> Scientific Instruments: ACS/WFC Special Requirements: (none) Comments: 2MASS-J18022716+6043356 Postarg to WFC1-1K position for all exposures in this visit.																																																																																																																																																																					
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Proposal 17895 - 2MASS-J17571324+6703409 (09) - HST/ACS Observations for Cross-Mission Flux Calibration

Wed May 28 16:00:25 GMT 2025

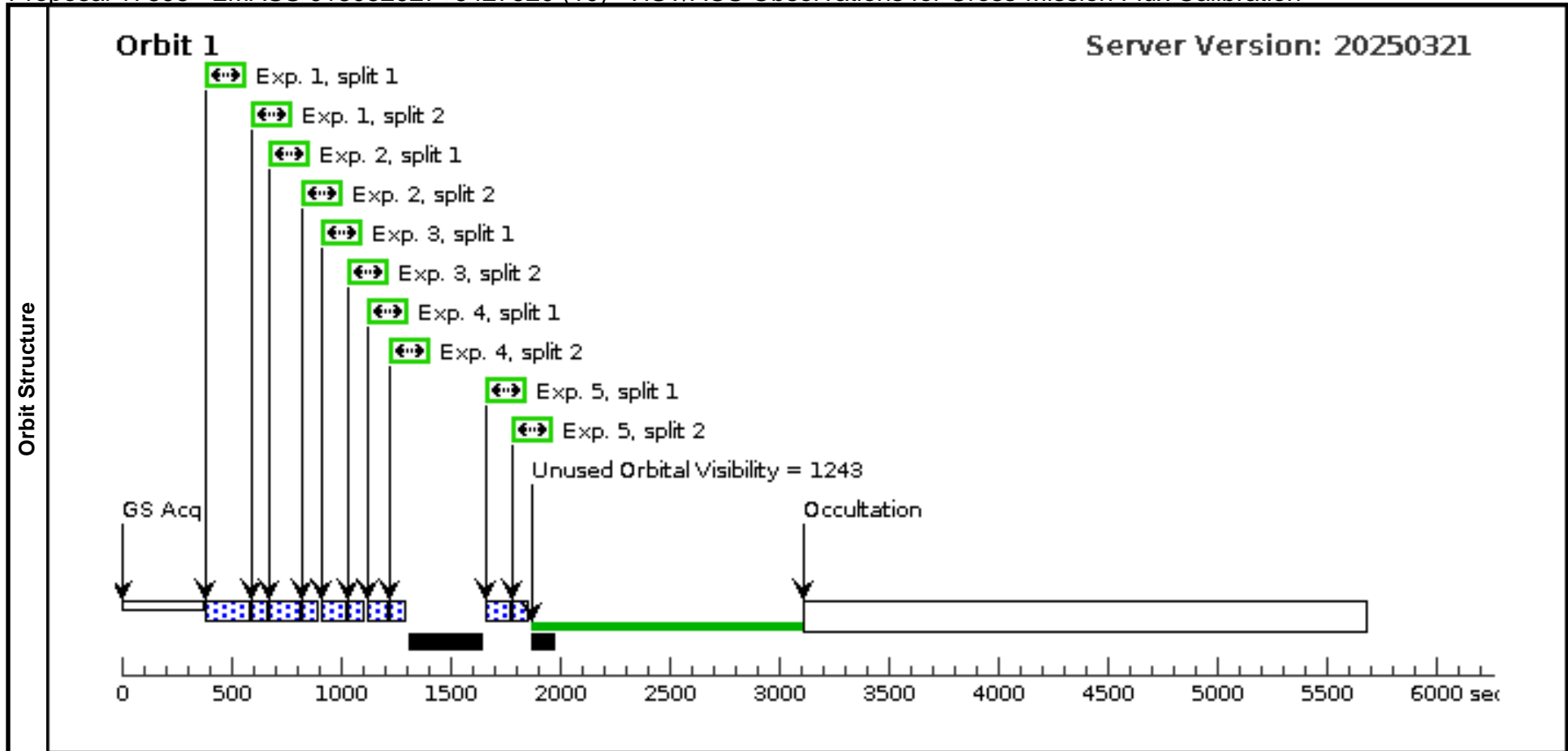
<b>Visit</b>	<b>Proposal 17895, 2MASS-J17571324+6703409 (09), completed</b> <b>Diagnostic Status: No Diagnostics</b> Scientific Instruments: ACS/WFC Special Requirements: (none) Comments: 2MASS-J17571324+6703409 Postarg to WFC1-1K position for all exposures in this visit.																																																																																																																																																																
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Proposal 17895 - 2MASS-J18052927+6427520 (10) - HST/ACS Observations for Cross-Mission Flux Calibration

Wed May 28 16:00:25 GMT 2025

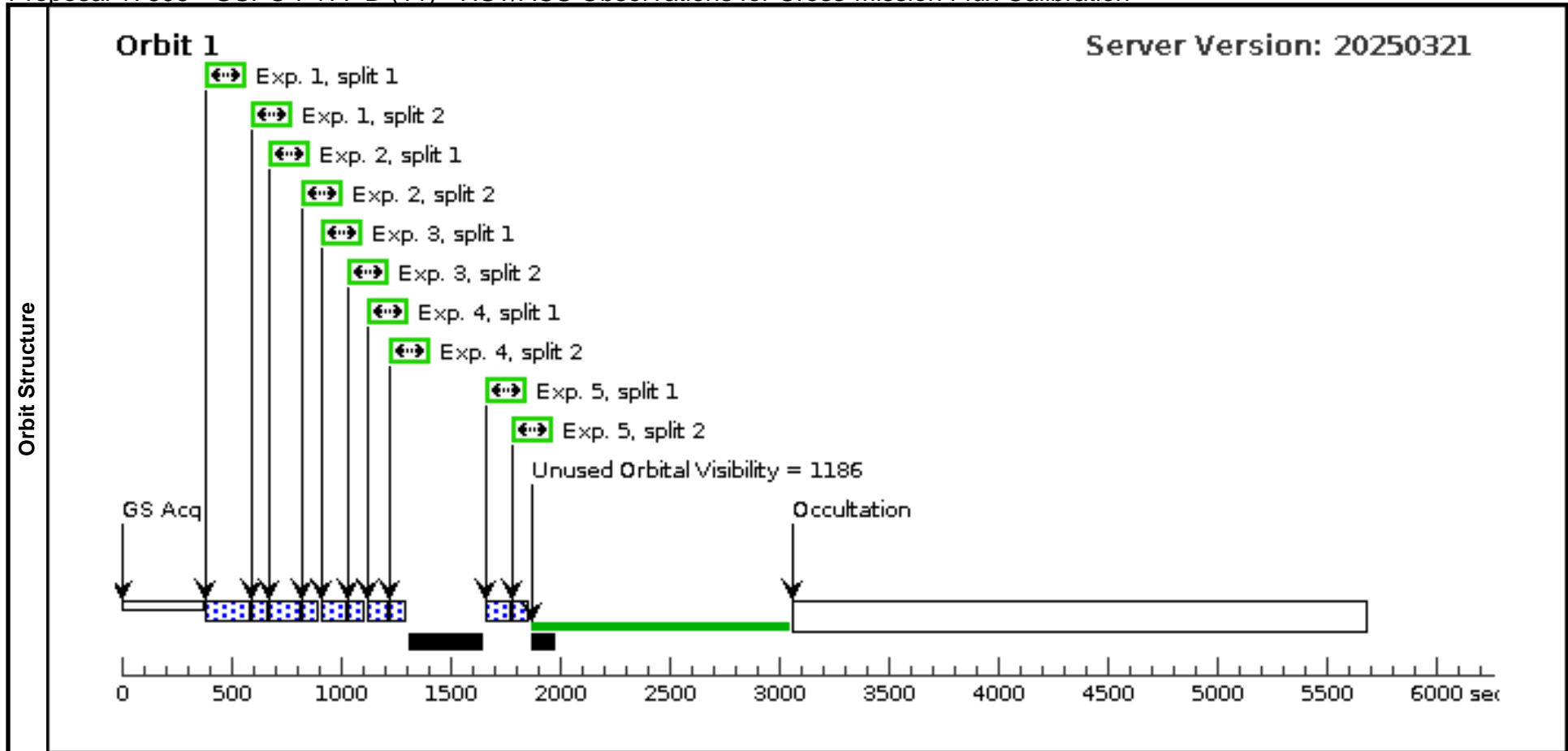
<b>Visit</b>	<b>Proposal 17895, 2MASS-J18052927+6427520 (10), completed</b> <b>Diagnostic Status: No Diagnostics</b> Scientific Instruments: ACS/WFC Special Requirements: (none) <i>Comments: 2MASS-J18052927+6427520</i> <i>Postarg to WFC1-1K position for all exposures in this visit.</i>									
<b>Fixed Targets</b>	<b>#</b>	<b>Name</b>	<b>Target Coordinates</b>	<b>Targ. Coord. Corrections</b>	<b>Fluxes</b>	<b>Miscellaneous</b>				
	(10)	2MASS-J18052927+6427520	RA: 18 05 29.2758 (271.3719825d) Dec: +64 27 52.12 (64.46448d) Equinox: J2000	Proper Motion RA: -1.748 mas/yr Proper Motion Dec: 10.558 mas/yr Parallax: 6.742E-4" Epoch of Position: 2000	V=12.74	Reference Frame: ICRS				
<i>Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.</i> <i>SIMBAD listed proper motion for this target. When retrieving targets with PM from SIMBAD, APT requests the coordinates be calculated with an epoch of the year 2000. Do not modify this epoch. Always review coordinates using the Target Confirmation tool, which graphically displays the PM.</i> Category=STAR Description=[A4-A9 V-IV]										
<b>Exposures</b>	<b>#</b>	<b>Label</b>	<b>Target</b>	<b>Config,Mode,Aperture</b>	<b>Spectral Els.</b>	<b>Opt. Params.</b>	<b>Special Reqs.</b>	<b>Groups</b>	<b>Exp. Time (Total)/[Actual Dur.]</b>	<b>Orbit</b>
	1		(10) 2MASS-J18052927+6427520	ACS/WFC, ACCUM, WFC1B-1K	F435W	CR-SPLIT=2	POS TARG 25.65,2.0		1.0 Secs (1 Secs)	
									[==>(Split 1)]	[1]
									[==>(Split 2)]	
	2		(10) 2MASS-J18052927+6427520	ACS/WFC, ACCUM, WFC1B-1K	F606W	CR-SPLIT=2	SAME POS AS 1		1.0 Secs (1 Secs)	
									[==>(Split 1)]	[1]
									[==>(Split 2)]	
3		(10) 2MASS-J18052927+6427520	ACS/WFC, ACCUM, WFC1B-1K	F625W	CR-SPLIT=2	SAME POS AS 1		1.0 Secs (1 Secs)		
								[==>(Split 1)]	[1]	
								[==>(Split 2)]		
4		(10) 2MASS-J18052927+6427520	ACS/WFC, ACCUM, WFC1B-1K	F775W	CR-SPLIT=2	SAME POS AS 1		1.0 Secs (1 Secs)		
								[==>(Split 1)]	[1]	
								[==>(Split 2)]		
5		(10) 2MASS-J18052927+6427520	ACS/WFC, ACCUM, WFC1B-1K	F814W	CR-SPLIT=2	SAME POS AS 1		1.0 Secs (1 Secs)		
								[==>(Split 1)]	[1]	
								[==>(Split 2)]		



Proposal 17895 - GSPC-P177-D (11) - HST/ACS Observations for Cross-Mission Flux Calibration

Wed May 28 16:00:25 GMT 2025

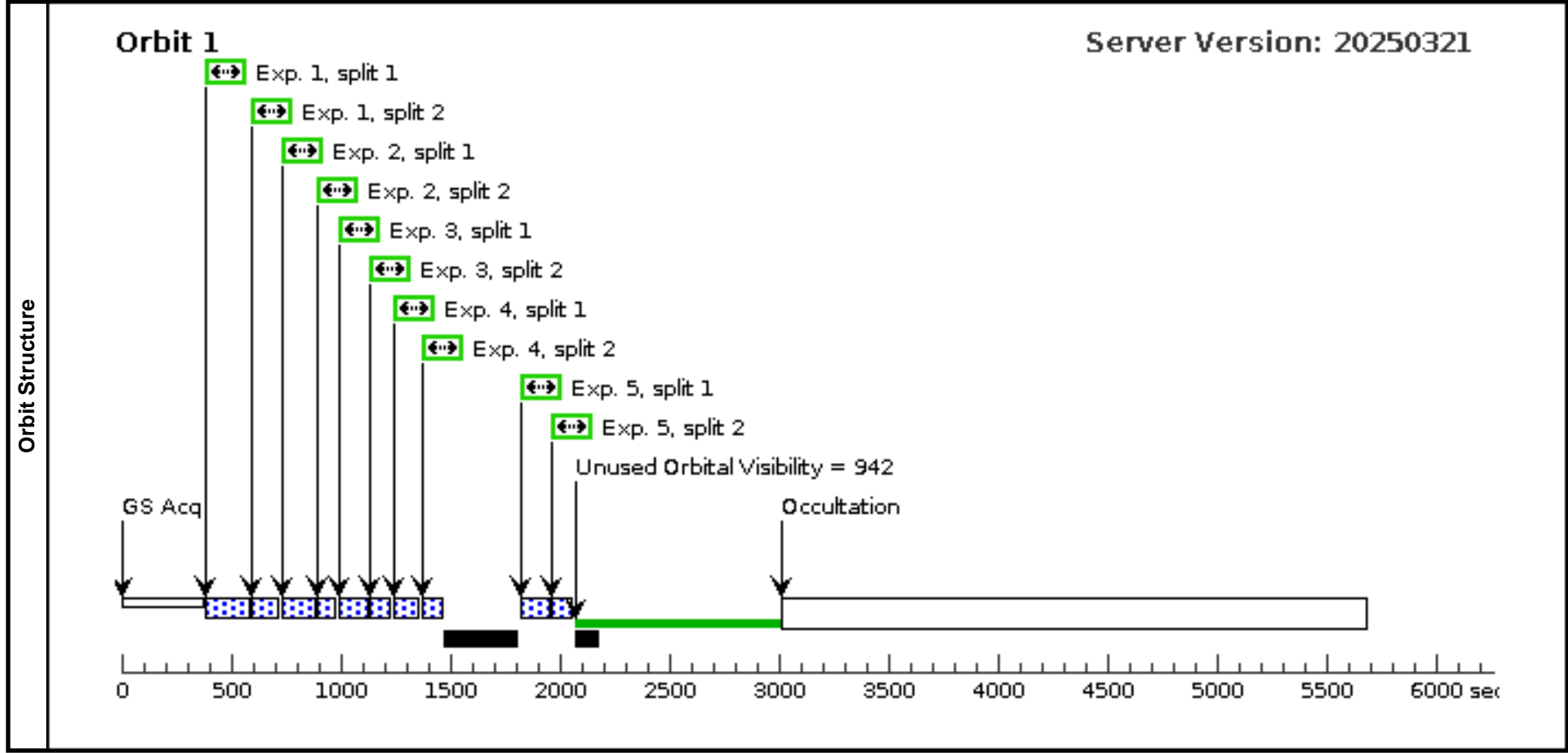
<b>Visit</b>	<b>Proposal 17895, GSPC-P177-D (11), completed</b> <b>Diagnostic Status: No Diagnostics</b> Scientific Instruments: ACS/WFC Special Requirements: (none) Comments: GSPC-P177-D Postarg to WFC1-1K position for all exposures in this visit.																																																																																																																																																																					
<b>Fixed Targets</b>	<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>(11)</td> <td>GSPC-P177-D</td> <td>RA: 15 59 13.5787 (239.8065779d) Dec: +47 36 41.91 (47.61164d) Equinox: J2000</td> <td>Proper Motion RA: -7.965 mas/yr Proper Motion Dec: 1.459 mas/yr Parallax: 0.0015559" Epoch of Position: 2000</td> <td>V=13.52</td> <td>Reference Frame: ICRS</td> </tr> </tbody> </table>	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous	(11)	GSPC-P177-D	RA: 15 59 13.5787 (239.8065779d) Dec: +47 36 41.91 (47.61164d) Equinox: J2000	Proper Motion RA: -7.965 mas/yr Proper Motion Dec: 1.459 mas/yr Parallax: 0.0015559" Epoch of Position: 2000	V=13.52	Reference Frame: ICRS	Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.  SIMBAD listed proper motion for this target. When retrieving targets with PM from SIMBAD, APT requests the coordinates be calculated with an epoch of the year 2000. Do not modify this epoch. Always review coordinates using the Target Confirmation tool, which graphically displays the PM. Category=STAR Description=[G V-IV]																																																																																																																																																								
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Proposal 17895 - NGC2506-G31 (12) - HST/ACS Observations for Cross-Mission Flux Calibration

Wed May 28 16:00:25 GMT 2025

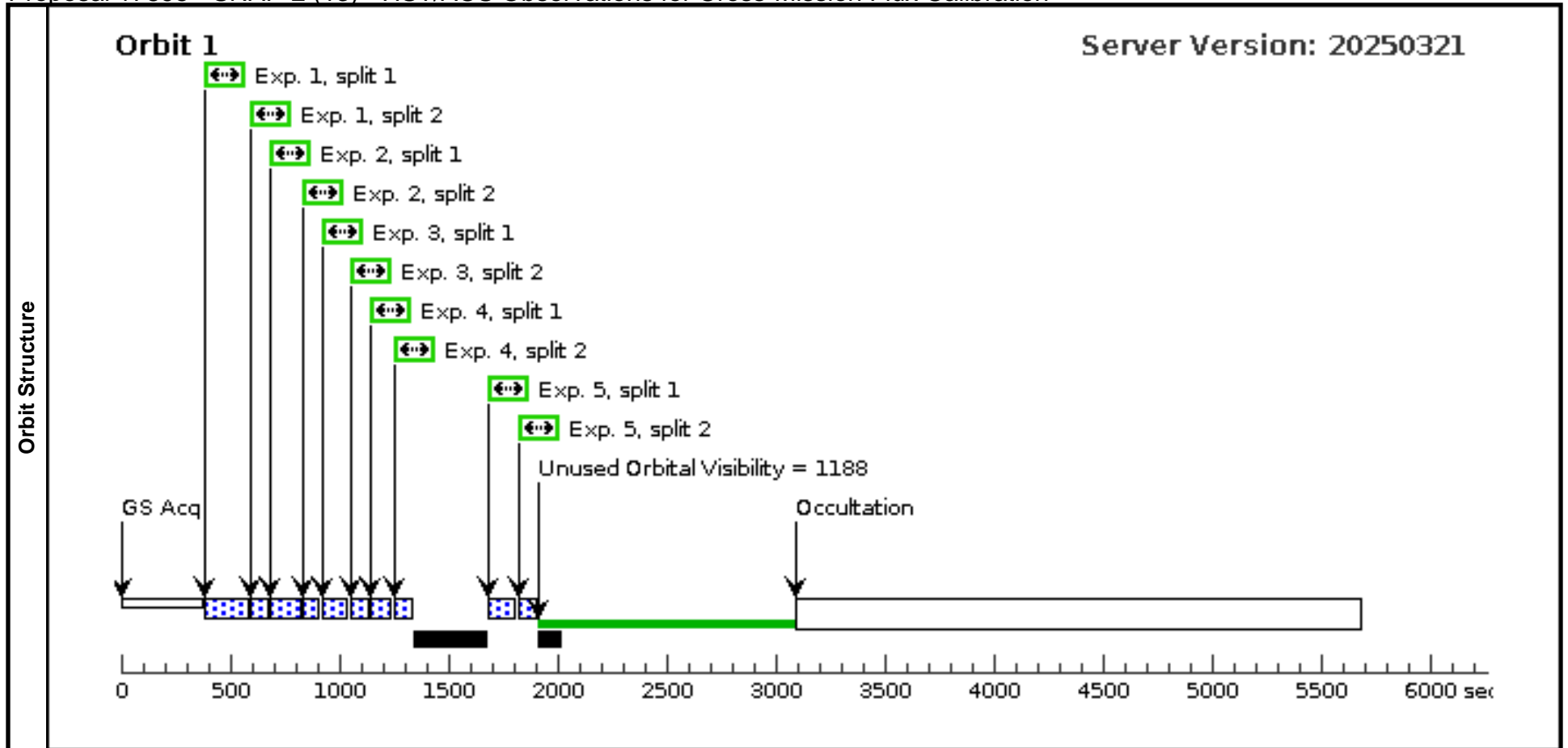
<b>Visit</b>	<b>Proposal 17895, NGC2506-G31 (12), scheduling</b> <b>Diagnostic Status: Warning</b> Scientific Instruments: ACS/WFC Special Requirements: (none) <i>Comments: NGC2506-G31</i> <i>Postarg to WFC1-1K position for all exposures in this visit.</i>																																																																
	<b>Diagnosics</b> (NGC2506-G31 (12)) Warning (Orbit Planner): ACS EXPOSURE TIME ADJUSTED (NGC2506-G31 (12)) Warning (Orbit Planner): ACS EXPOSURE TIME ADJUSTED (NGC2506-G31 (12)) Warning (Orbit Planner): ACS EXPOSURE TIME ADJUSTED (NGC2506-G31 (12)) Warning (Orbit Planner): ACS EXPOSURE TIME ADJUSTED																																																																
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Proposal 17895 - SNAP-2 (13) - HST/ACS Observations for Cross-Mission Flux Calibration

Wed May 28 16:00:26 GMT 2025

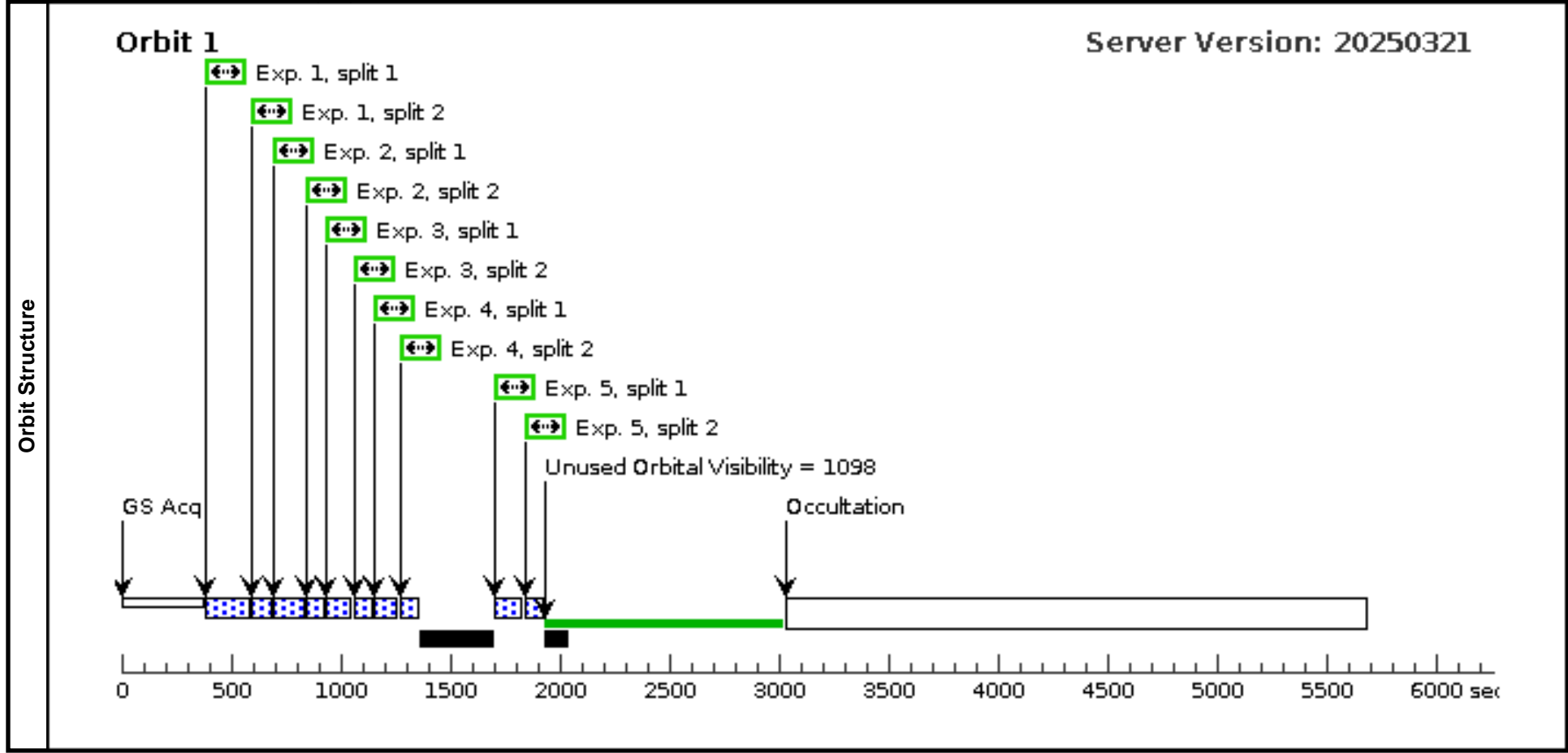
<b>Visit</b>	<p><b>Proposal 17895, SNAP-2 (13), completed</b></p> <p><b>Diagnostic Status: Warning</b></p> <p>Scientific Instruments: ACS/WFC</p> <p>Special Requirements: (none)</p> <p><i>Comments: SNAP-2</i></p> <p><i>Postarg to WFC1-1K position for all exposures in this visit.</i></p>																																																																
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Proposal 17895 - C26202 (14) - HST/ACS Observations for Cross-Mission Flux Calibration

Wed May 28 16:00:26 GMT 2025

<b>Visit</b>	<b>Proposal 17895, C26202 (14), scheduling</b> <b>Diagnostic Status: Warning</b> Scientific Instruments: ACS/WFC Special Requirements: (none) <i>Comments: C26202</i> <i>Postarg to WFC1-1K position for all exposures in this visit.</i>																																																																																																																																																																				
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Proposal 17895 - WDFS0122-30 (17) - HST/ACS Observations for Cross-Mission Flux Calibration

Wed May 28 16:00:26 GMT 2025

<b>Visit</b>	<b>Proposal 17895, WDFS0122-30 (17), implementation</b> <b>Diagnostic Status: Warning</b> Scientific Instruments: ACS/WFC Special Requirements: (none) <i>Comments: WDFS0122-30</i> <i>Postarg to WFC1-1K position for all exposures in this visit.</i> <i>Repeat of Failed Visit 02.</i>																																																																
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