



## 17960 - WFC3 UVIS Photometry

Cycle: 33, Proposal Category: CAL/WFC3

(Availability Mode: RESTRICTED)

### INVESTIGATORS

<i>Name</i>	<i>Institution</i>
<b>Ms. Jennifer Mack (PI) (Contact)</b>	<b>Space Telescope Science Institute</b>
Aidan J Pidgeon (CoI) (Contact)	Space Telescope Science Institute
Anne O'Connor (CoI) (Contact)	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) GD-153	WFC3/UVIS	1	05-May-2026 15:00:17.0	yes
A1	(1) GD-153	WFC3/UVIS	1	05-May-2026 15:00:18.0	yes
02	(1) GD-153	WFC3/UVIS	1	05-May-2026 15:00:20.0	yes
03	(1) GD-153	WFC3/UVIS	1	05-May-2026 15:00:21.0	yes
A3	(1) GD-153	WFC3/UVIS	1	05-May-2026 15:00:22.0	yes
04	(1) GD-153	WFC3/UVIS	1	05-May-2026 15:00:24.0	yes
05	(3) GRW+70	WFC3/UVIS	1	05-May-2026 15:00:25.0	yes
06	(3) GRW+70	WFC3/UVIS	1	05-May-2026 15:00:27.0	yes
17	(3) GRW+70	WFC3/UVIS	1	05-May-2026 15:00:29.0	yes
07	(3) GRW+70	WFC3/UVIS	1	05-May-2026 15:00:30.0	yes
08	(3) GRW+70	WFC3/UVIS	1	05-May-2026 15:00:31.0	yes
09	(2) GD-71	WFC3/UVIS	1	05-May-2026 15:00:33.0	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>
10	(2) GD-71	WFC3/UVIS	1	05-May-2026 15:00:35.0	yes
11	(4) P330E	WFC3/UVIS	1	05-May-2026 15:00:36.0	yes
12	(4) P330E	WFC3/UVIS	1	05-May-2026 15:00:38.0	yes
13	(5) TYC-4212-455-1	WFC3/UVIS	1	05-May-2026 15:00:39.0	yes
14	(5) TYC-4212-455-1	WFC3/UVIS	1	05-May-2026 15:00:41.0	yes
15	(6) G191B2B	WFC3/UVIS	1	05-May-2026 15:00:43.0	yes
16	(6) G191B2B	WFC3/UVIS	1	05-May-2026 15:00:44.0	yes

19 Total Orbits Used

### ABSTRACT

Monitor the photometric throughput with staring mode observations of five CALSPEC standards of different spectral type. Compute inverse sensitivities (zeropoints) and encircled energy tables for all 42 UVIS filters as a function of time for both CCDs.

### OBSERVING DESCRIPTION

Observations of four hot white dwarfs (GD153, GD71, GRW+70D5824, G191B2B), the A-type star (TYC-4212-455-1), and the G-type star (P330E), will be acquired in the corner subarrays on both UVIS1 and UVIS2 where the zeropoints are computed.

The use of subarrays makes it possible to sweep through ~15 filters at 2 dither positions in a single orbit. While the most popular UVIS filters will continue to be monitored for sensitivity losses, this cycle will revisit filters which have few archival observations and therefore large photometric errors.

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2 orbits = GD153	= 1 epoch *2 chips	White dwarf, scan monitor target
2 orbits = GD153	= 1 epoch *2 chips	White dwarf, Misc filters
2 orbits = GRW+70	= 1 epoch *2 chips	White dwarf, scan monitor target
2 orbits = GRW+70	= 1 epoch *2 chips	White dwarf, Misc. filters

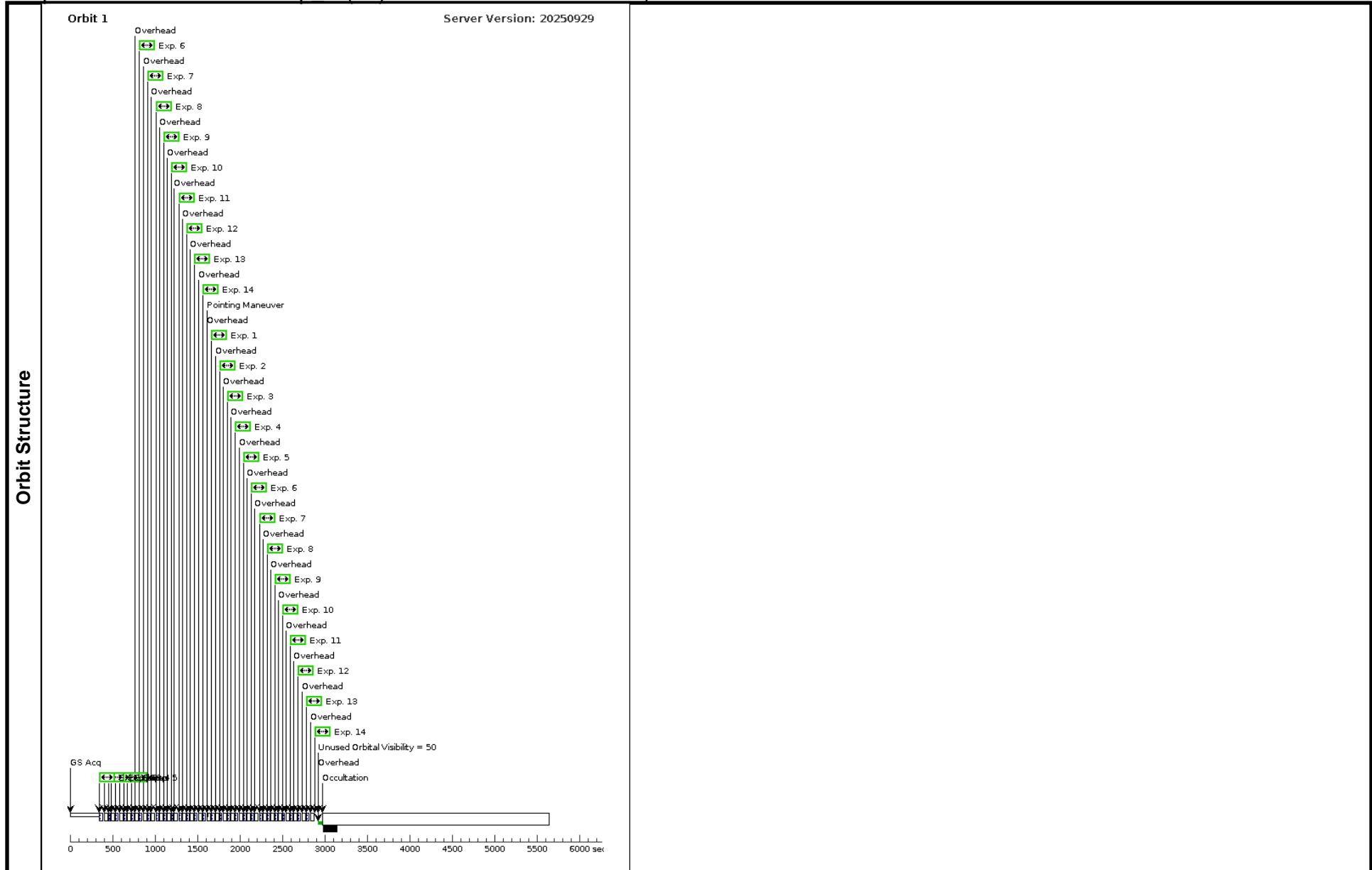
2 orbits = GD71	= 1 epoch * 2 chips	White dwarf
2 orbits = P330E	= 1 epoch * 2 chips	G-type (for color terms and cross-mission flux cal)
2 orbits = TYC-4212	= 2 epoch * 1 chips	A-type (for color terms, added in 2022)
1 orbit = G191B1B	= 1 epoch * 1 chip	White dwarf, amp A standard filters
1 orbit = G191B1B	= 1 epoch * 1 chip	White dwarf, amp C Misc filters

Proposal 17960 - GD153 Amp A (01) - WFC3 UVIS Photometry

<b>Visit</b>	Proposal 17960, GD153 Amp_A (01), failed <span style="float: right;">Tue May 05 19:00:45 GMT 2026</span> Diagnostic Status: No Diagnostics Scientific Instruments: WFC3/UVIS Special Requirements: BETWEEN 05-NOV-2025:00:00:00 AND 01-MAR-2026:00:00:00					
	<b>Patterns</b>	#	<b>Primary Pattern</b>	<b>Secondary Pattern</b>	<b>Exposures</b>	
	(1)	Pattern Type=WFC3-UVIS-DITHER- LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.145 Line Spacing=	Coordinate Frame=POS-TARG Pattern Orientation=46.84 Angle Between Sides= Center Pattern=false		(1-14)	
<b>Fixed Targets</b>	#	<b>Name</b>	<b>Target Coordinates</b>	<b>Targ. Coord. Corrections</b>	<b>Fluxes</b>	<b>Miscellaneous</b>
	(1)	GD-153	RA: 12 57 2.3225 (194.2596771d) Dec: +22 01 52.63 (22.03129d) Equinox: J2000	Proper Motion RA: -38.402 mas/yr Proper Motion Dec: -202.9900000025009 mas/yr Parallax: 0.014593" Epoch of Position: 2000	V=13.349	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= CALIBRATION Description= [PHOTOMETRIC]					

Proposal 17960 - GD153 Amp A (01) - WFC3 UVIS Photometry

Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1	F218W	(1) GD-153	WFC3/UVIS, ACCUM, UVIS1-C512A-SUB	F218W	FLASH=20		Pattern 1, Exps 1-14 in GD153 Amp_A (01) (1)	12 Secs (24 Secs) [==>(Pattern 1)] [==>(Pattern 2)]	[1]
	2	F225W	(1) GD-153	WFC3/UVIS, ACCUM, UVIS1-C512A-SUB	F225W	FLASH=20		Pattern 1, Exps 1-14 in GD153 Amp_A (01) (1)	4 Secs (8 Secs) [==>(Pattern 1)] [==>(Pattern 2)]	[1]
	3	F275W	(1) GD-153	WFC3/UVIS, ACCUM, UVIS1-C512A-SUB	F275W	FLASH=20		Pattern 1, Exps 1-14 in GD153 Amp_A (01) (1)	4.5 Secs (9 Secs) [==>(Pattern 1)] [==>(Pattern 2)]	[1]
	4	F336W	(1) GD-153	WFC3/UVIS, ACCUM, UVIS1-C512A-SUB	F336W	FLASH=20		Pattern 1, Exps 1-14 in GD153 Amp_A (01) (1)	4 Secs (8 Secs) [==>(Pattern 1)] [==>(Pattern 2)]	[1]
	5	F390W	(1) GD-153	WFC3/UVIS, ACCUM, UVIS1-C512A-SUB	F390W	FLASH=20		Pattern 1, Exps 1-14 in GD153 Amp_A (01) (1)	2.5 Secs (5 Secs) [==>(Pattern 1)] [==>(Pattern 2)]	[1]
	6	F410M	(1) GD-153	WFC3/UVIS, ACCUM, UVIS1-C512A-SUB	F410M	FLASH=20		Pattern 1, Exps 1-14 in GD153 Amp_A (01) (1)	13 Secs (26 Secs) [==>(Pattern 1)] [==>(Pattern 2)]	[1]
	7	F438W	(1) GD-153	WFC3/UVIS, ACCUM, UVIS1-C512A-SUB	F438W	FLASH=20		Pattern 1, Exps 1-14 in GD153 Amp_A (01) (1)	5 Secs (10 Secs) [==>(Pattern 1)] [==>(Pattern 2)]	[1]
	8	F475W	(1) GD-153	WFC3/UVIS, ACCUM, UVIS1-C512A-SUB	F475W	FLASH=20		Pattern 1, Exps 1-14 in GD153 Amp_A (01) (1)	2.5 Secs (5 Secs) [==>(Pattern 1)] [==>(Pattern 2)]	[1]
	9	F555W	(1) GD-153	WFC3/UVIS, ACCUM, UVIS1-C512A-SUB	F555W	FLASH=20		Pattern 1, Exps 1-14 in GD153 Amp_A (01) (1)	2.5 Secs (5 Secs) [==>(Pattern 1)] [==>(Pattern 2)]	[1]
	10	F606W	(1) GD-153	WFC3/UVIS, ACCUM, UVIS1-C512A-SUB	F606W	FLASH=20		Pattern 1, Exps 1-14 in GD153 Amp_A (01) (1)	2.5 Secs (5 Secs) [==>(Pattern 1)] [==>(Pattern 2)]	[1]
	11	F300X	(1) GD-153	WFC3/UVIS, ACCUM, UVIS1-C512A-SUB	F300X	FLASH=20		Pattern 1, Exps 1-14 in GD153 Amp_A (01) (1)	2.5 Secs (5 Secs) [==>(Pattern 1)] [==>(Pattern 2)]	[1]
	12	F625W	(1) GD-153	WFC3/UVIS, ACCUM, UVIS1-C512A-SUB	F625W	FLASH=20		Pattern 1, Exps 1-14 in GD153 Amp_A (01) (1)	5 Secs (10 Secs) [==>(Pattern 1)] [==>(Pattern 2)]	[1]
	13	F775W	(1) GD-153	WFC3/UVIS, ACCUM, UVIS1-C512A-SUB	F775W	FLASH=20		Pattern 1, Exps 1-14 in GD153 Amp_A (01) (1)	13 Secs (26 Secs) [==>(Pattern 1)] [==>(Pattern 2)]	[1]
14	F814W	(1) GD-153	WFC3/UVIS, ACCUM, UVIS1-C512A-SUB	F814W	FLASH=20		Pattern 1, Exps 1-14 in GD153 Amp_A (01) (1)	11 Secs (22 Secs) [==>(Pattern 1)] [==>(Pattern 2)]	[1]	

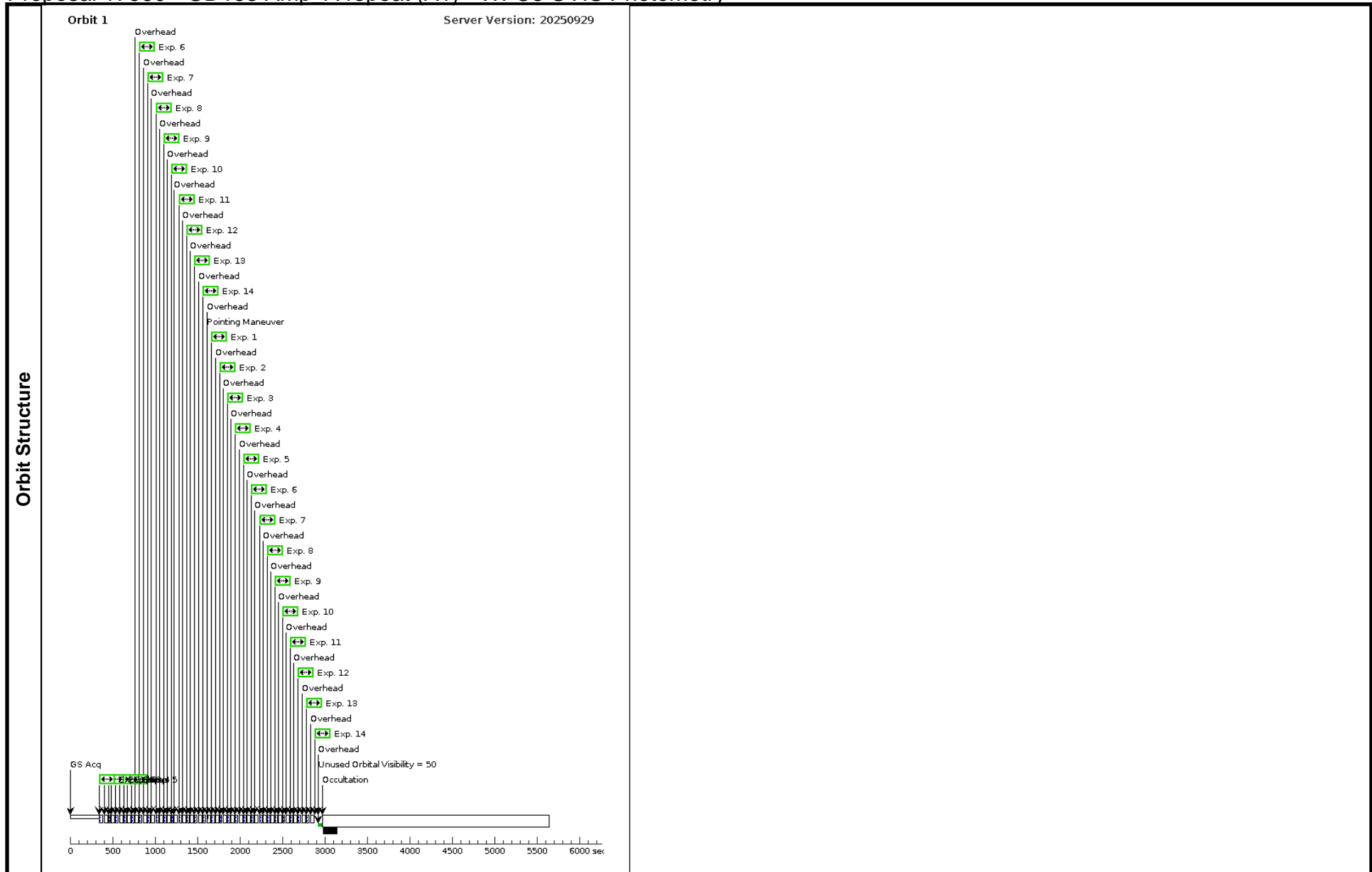


Proposal 17960 - GD153 Amp\_A repeat (A1) - WFC3 UVIS Photometry

<b>Visit</b>	Proposal 17960, GD153 Amp_A repeat (A1), completed <span style="float: right;">Tue May 05 19:00:45 GMT 2026</span> Diagnostic Status: No Diagnostics Scientific Instruments: WFC3/UVIS Special Requirements: BETWEEN 01-JAN-2026:00:00:00 AND 01-MAY-2026:00:00:00					
	<b>Patterns</b>	#	<b>Primary Pattern</b>	<b>Secondary Pattern</b>	<b>Exposures</b>	
(1)		Pattern Type=WFC3-UVIS-DITHER- LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.145 Line Spacing=	Coordinate Frame=POS-TARG Pattern Orientation=46.84 Angle Between Sides= Center Pattern=false		(1-14)	
<b>Fixed Targets</b>	#	<b>Name</b>	<b>Target Coordinates</b>	<b>Targ. Coord. Corrections</b>	<b>Fluxes</b>	<b>Miscellaneous</b>
	(1)	GD-153	RA: 12 57 2.3225 (194.2596771d) Dec: +22 01 52.63 (22.03129d) Equinox: J2000	Proper Motion RA: -38.402 mas/yr Proper Motion Dec: -202.9900000025009 mas/yr Parallax: 0.014593" Epoch of Position: 2000	V=13.349	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= CALIBRATION Description= [PHOTOMETRIC]						

Proposal 17960 - GD153 Amp A repeat (A1) - WFC3 UVIS Photometry

Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1	F218W	(1) GD-153	WFC3/UVIS, ACCUM, UVIS1-C512A-SUB	F218W	FLASH=20		Pattern 1, Exps 1-14 in GD153 Amp_A repeat (A1) (1)	12 Secs (24 Secs) [==>(Pattern 1)] [==>(Pattern 2)]	[1]
	2	F225W	(1) GD-153	WFC3/UVIS, ACCUM, UVIS1-C512A-SUB	F225W	FLASH=20		Pattern 1, Exps 1-14 in GD153 Amp_A repeat (A1) (1)	4 Secs (8 Secs) [==>(Pattern 1)] [==>(Pattern 2)]	[1]
	3	F275W	(1) GD-153	WFC3/UVIS, ACCUM, UVIS1-C512A-SUB	F275W	FLASH=20		Pattern 1, Exps 1-14 in GD153 Amp_A repeat (A1) (1)	4.5 Secs (9 Secs) [==>(Pattern 1)] [==>(Pattern 2)]	[1]
	4	F336W	(1) GD-153	WFC3/UVIS, ACCUM, UVIS1-C512A-SUB	F336W	FLASH=20		Pattern 1, Exps 1-14 in GD153 Amp_A repeat (A1) (1)	4 Secs (8 Secs) [==>(Pattern 1)] [==>(Pattern 2)]	[1]
	5	F390W	(1) GD-153	WFC3/UVIS, ACCUM, UVIS1-C512A-SUB	F390W	FLASH=20		Pattern 1, Exps 1-14 in GD153 Amp_A repeat (A1) (1)	2.5 Secs (5 Secs) [==>(Pattern 1)] [==>(Pattern 2)]	[1]
	6	F410M	(1) GD-153	WFC3/UVIS, ACCUM, UVIS1-C512A-SUB	F410M	FLASH=20		Pattern 1, Exps 1-14 in GD153 Amp_A repeat (A1) (1)	13 Secs (26 Secs) [==>(Pattern 1)] [==>(Pattern 2)]	[1]
	7	F438W	(1) GD-153	WFC3/UVIS, ACCUM, UVIS1-C512A-SUB	F438W	FLASH=20		Pattern 1, Exps 1-14 in GD153 Amp_A repeat (A1) (1)	5 Secs (10 Secs) [==>(Pattern 1)] [==>(Pattern 2)]	[1]
	8	F475W	(1) GD-153	WFC3/UVIS, ACCUM, UVIS1-C512A-SUB	F475W	FLASH=20		Pattern 1, Exps 1-14 in GD153 Amp_A repeat (A1) (1)	2.5 Secs (5 Secs) [==>(Pattern 1)] [==>(Pattern 2)]	[1]
	9	F555W	(1) GD-153	WFC3/UVIS, ACCUM, UVIS1-C512A-SUB	F555W	FLASH=20		Pattern 1, Exps 1-14 in GD153 Amp_A repeat (A1) (1)	2.5 Secs (5 Secs) [==>(Pattern 1)] [==>(Pattern 2)]	[1]
	10	F606W	(1) GD-153	WFC3/UVIS, ACCUM, UVIS1-C512A-SUB	F606W	FLASH=20		Pattern 1, Exps 1-14 in GD153 Amp_A repeat (A1) (1)	2.5 Secs (5 Secs) [==>(Pattern 1)] [==>(Pattern 2)]	[1]
	11	F300X	(1) GD-153	WFC3/UVIS, ACCUM, UVIS1-C512A-SUB	F300X	FLASH=20		Pattern 1, Exps 1-14 in GD153 Amp_A repeat (A1) (1)	2.5 Secs (5 Secs) [==>(Pattern 1)] [==>(Pattern 2)]	[1]
	12	F625W	(1) GD-153	WFC3/UVIS, ACCUM, UVIS1-C512A-SUB	F625W	FLASH=20		Pattern 1, Exps 1-14 in GD153 Amp_A repeat (A1) (1)	5 Secs (10 Secs) [==>(Pattern 1)] [==>(Pattern 2)]	[1]
	13	F775W	(1) GD-153	WFC3/UVIS, ACCUM, UVIS1-C512A-SUB	F775W	FLASH=20		Pattern 1, Exps 1-14 in GD153 Amp_A repeat (A1) (1)	13 Secs (26 Secs) [==>(Pattern 1)] [==>(Pattern 2)]	[1]
14	F814W	(1) GD-153	WFC3/UVIS, ACCUM, UVIS1-C512A-SUB	F814W	FLASH=20		Pattern 1, Exps 1-14 in GD153 Amp_A repeat (A1) (1)	11 Secs (22 Secs) [==>(Pattern 1)] [==>(Pattern 2)]	[1]	



Proposal 17960 - GD153 Amp\_C (+grism) (02) - WFC3 UVIS Photometry

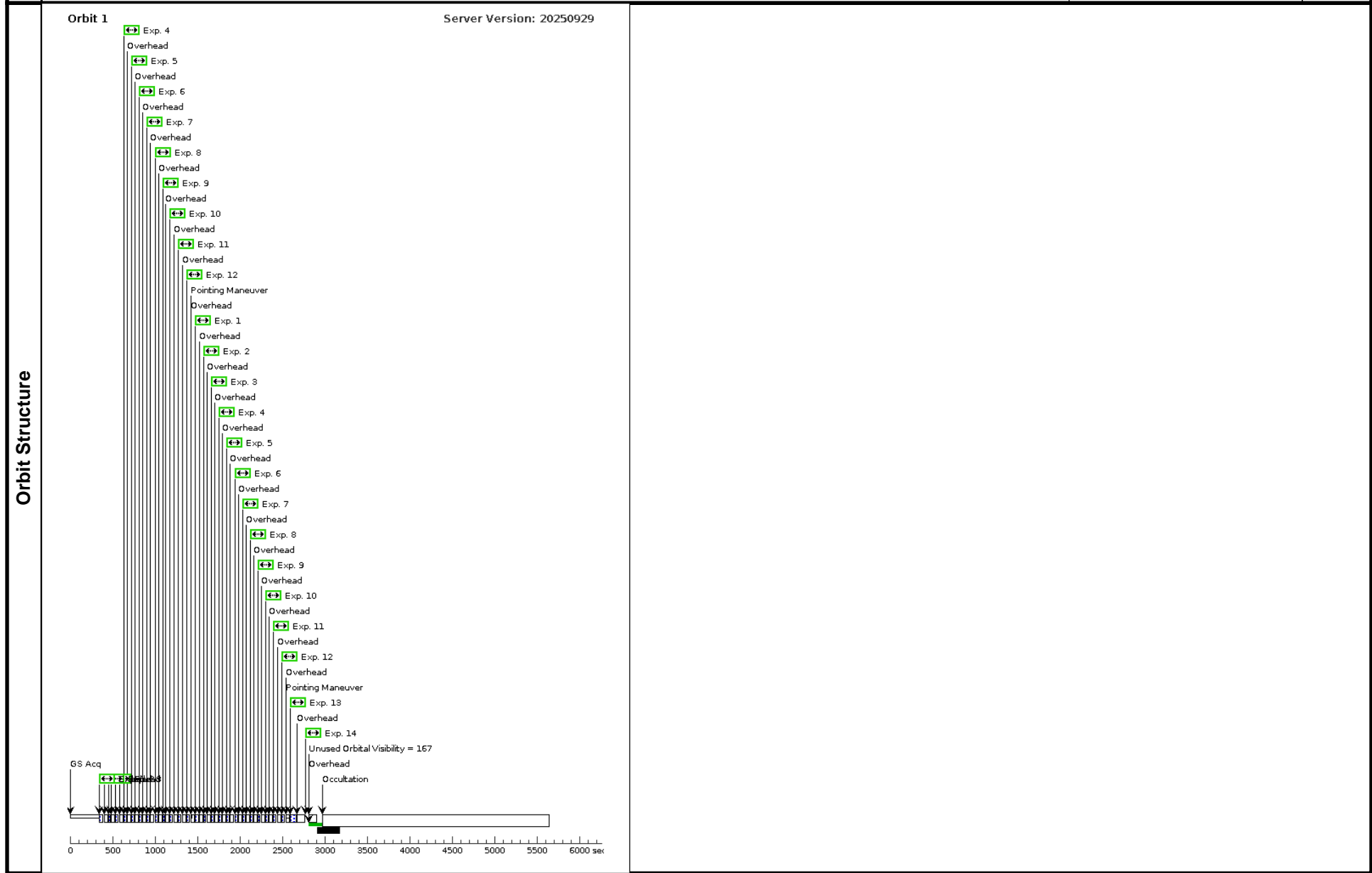
<b>Visit</b>	Proposal 17960, GD153 Amp_C (+grism) (02), completed <span style="float: right;">Tue May 05 19:00:45 GMT 2026</span> Diagnostic Status: No Diagnostics Scientific Instruments: WFC3/UVIS Special Requirements: BETWEEN 05-NOV-2025:00:00:00 AND 22-APR-2026:00:00:00					
	<b>Patterns</b>	<b>#</b>	<b>Primary Pattern</b>	<b>Secondary Pattern</b>	<b>Exposures</b>	
	(1)	Pattern Type=WFC3-UVIS-DITHER- LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.145 Line Spacing=	Coordinate Frame=POS-TARG Pattern Orientation=46.84 Angle Between Sides= Center Pattern=false		(1-12)	
<b>Fixed Targets</b>	<b>#</b>	<b>Name</b>	<b>Target Coordinates</b>	<b>Targ. Coord. Corrections</b>	<b>Fluxes</b>	<b>Miscellaneous</b>
	(1)	GD-153	RA: 12 57 2.3225 (194.2596771d) Dec: +22 01 52.63 (22.03129d) Equinox: J2000	Proper Motion RA: -38.402 mas/yr Proper Motion Dec: -202.9900000025009 mas/yr Parallax: 0.014593" Epoch of Position: 2000	V=13.349	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= CALIBRATION Description= [PHOTOMETRIC]					

Proposal 17960 - GD153 Amp C (+grism) (02) - WFC3 UVIS Photometry

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
Exposures	1	F218W	(1) GD-153	WFC3/UVIS, ACCUM, UVIS2-C512C-SUB	F218W	FLASH=20	Pattern 1, Exps 1-12 in GD153 Amp_C (+grism) (02) (1)	12 Secs (24 Secs) [==>(Pattern 1)] [==>(Pattern 2)]	[1]
	2	F225W	(1) GD-153	WFC3/UVIS, ACCUM, UVIS2-C512C-SUB	F225W	FLASH=20	Pattern 1, Exps 1-12 in GD153 Amp_C (+grism) (02) (1)	4 Secs (8 Secs) [==>(Pattern 1)] [==>(Pattern 2)]	[1]
	3	F275W	(1) GD-153	WFC3/UVIS, ACCUM, UVIS2-C512C-SUB	F275W	FLASH=20	Pattern 1, Exps 1-12 in GD153 Amp_C (+grism) (02) (1)	4.5 Secs (9 Secs) [==>(Pattern 1)] [==>(Pattern 2)]	[1]
	4	F336W	(1) GD-153	WFC3/UVIS, ACCUM, UVIS2-C512C-SUB	F336W	FLASH=20	Pattern 1, Exps 1-12 in GD153 Amp_C (+grism) (02) (1)	4 Secs (8 Secs) [==>(Pattern 1)] [==>(Pattern 2)]	[1]
	5	F390W	(1) GD-153	WFC3/UVIS, ACCUM, UVIS2-C512C-SUB	F390W	FLASH=20	Pattern 1, Exps 1-12 in GD153 Amp_C (+grism) (02) (1)	2.5 Secs (5 Secs) [==>(Pattern 1)] [==>(Pattern 2)]	[1]
	6	F438W	(1) GD-153	WFC3/UVIS, ACCUM, UVIS2-C512C-SUB	F438W	FLASH=20	Pattern 1, Exps 1-12 in GD153 Amp_C (+grism) (02) (1)	5 Secs (10 Secs) [==>(Pattern 1)] [==>(Pattern 2)]	[1]
	7	F475W	(1) GD-153	WFC3/UVIS, ACCUM, UVIS2-C512C-SUB	F475W	FLASH=20	Pattern 1, Exps 1-12 in GD153 Amp_C (+grism) (02) (1)	2.5 Secs (5 Secs) [==>(Pattern 1)] [==>(Pattern 2)]	[1]
	8	F555W	(1) GD-153	WFC3/UVIS, ACCUM, UVIS2-C512C-SUB	F555W	FLASH=20	Pattern 1, Exps 1-12 in GD153 Amp_C (+grism) (02) (1)	2.5 Secs (5 Secs) [==>(Pattern 1)] [==>(Pattern 2)]	[1]
	9	F606W	(1) GD-153	WFC3/UVIS, ACCUM, UVIS2-C512C-SUB	F606W	FLASH=20	Pattern 1, Exps 1-12 in GD153 Amp_C (+grism) (02) (1)	2.5 Secs (5 Secs) [==>(Pattern 1)] [==>(Pattern 2)]	[1]
	10	F625W	(1) GD-153	WFC3/UVIS, ACCUM, UVIS2-C512C-SUB	F625W	FLASH=20	Pattern 1, Exps 1-12 in GD153 Amp_C (+grism) (02) (1)	5 Secs (10 Secs) [==>(Pattern 1)] [==>(Pattern 2)]	[1]
	11	F775W	(1) GD-153	WFC3/UVIS, ACCUM, UVIS2-C512C-SUB	F775W	FLASH=20	Pattern 1, Exps 1-12 in GD153 Amp_C (+grism) (02) (1)	13 Secs (26 Secs) [==>(Pattern 1)] [==>(Pattern 2)]	[1]
	12	F814W	(1) GD-153	WFC3/UVIS, ACCUM, UVIS2-C512C-SUB	F814W	FLASH=20	Pattern 1, Exps 1-12 in GD153 Amp_C (+grism) (02) (1)	11 Secs (22 Secs) [==>(Pattern 1)] [==>(Pattern 2)]	[1]
	13	G280	(1) GD-153	WFC3/UVIS, ACCUM, UVIS	G280	FLASH=20; SIZEAXIS2=768.; CENTERAXIS2=1026.; AMP=D	POS TARG 0,-50.	40 Secs (40 Secs) [==>]	[1]

Proposal 17960 - GD153 Amp C (+grism) (02) - WFC3 UVIS Photometry

14	F300X	(1) GD-153	WFC3/UVIS, ACCUM, G280-REF	F300X	FLASH=20; AMP=D; CENTERAXIS2=10 26.;	POS TARG 0.,-50.	2.5 Secs (2.5 Secs)	[1]
							[==>]	

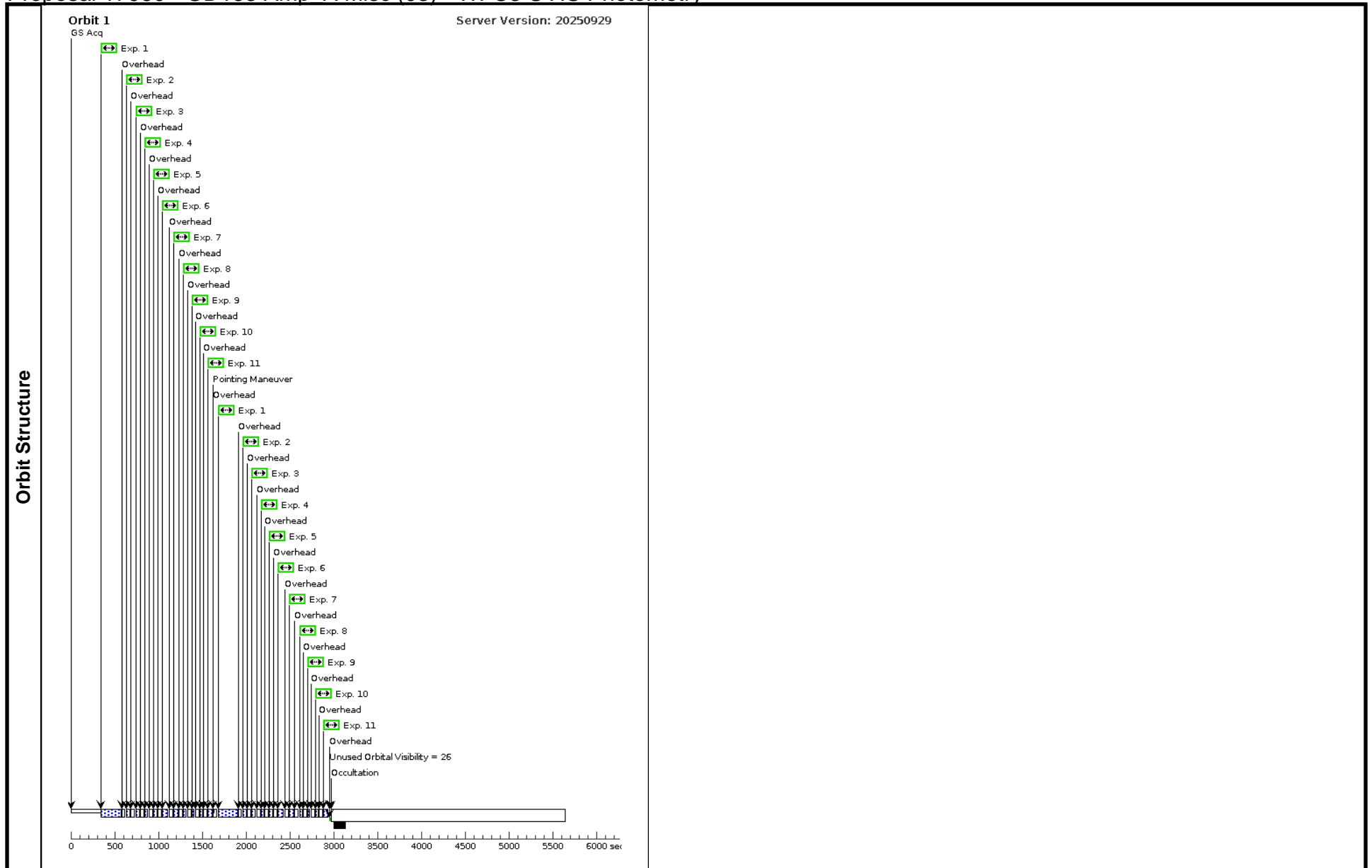


Proposal 17960 - GD153 Amp A Misc (03) - WFC3 UVIS Photometry

<b>Visit</b>	Proposal 17960, GD153 Amp_A Misc (03), failed <span style="float: right;">Tue May 05 19:00:45 GMT 2026</span> Diagnostic Status: No Diagnostics Scientific Instruments: WFC3/UVIS Special Requirements: BETWEEN 05-NOV-2025:00:00:00 AND 01-MAY-2026:00:00:00					
	<b>Patterns</b>	<b>#</b>	<b>Primary Pattern</b>	<b>Secondary Pattern</b>	<b>Exposures</b>	
(1)		Pattern Type=WFC3-UVIS-DITHER- LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.145 Line Spacing=	Coordinate Frame=POS-TARG Pattern Orientation=46.84 Angle Between Sides= Center Pattern=false		(1-11)	
<b>Fixed Targets</b>	<b>#</b>	<b>Name</b>	<b>Target Coordinates</b>	<b>Targ. Coord. Corrections</b>	<b>Fluxes</b>	<b>Miscellaneous</b>
	(1)	GD-153	RA: 12 57 2.3225 (194.2596771d) Dec: +22 01 52.63 (22.03129d) Equinox: J2000	Proper Motion RA: -38.402 mas/yr Proper Motion Dec: -202.9900000025009 mas/yr Parallax: 0.014593" Epoch of Position: 2000	V=13.349	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= CALIBRATION Description= [PHOTOMETRIC]						

Proposal 17960 - GD153 Amp A Misc (03) - WFC3 UVIS Photometry

Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1	F656N	(1) GD-153	WFC3/UVIS, ACCUM, UVIS1-C512A-SUB	F656N	FLASH=20		Pattern 1, Exps 1-11 in GD153 Amp_A M isc (03) (1)	200 Secs (400 Secs) [==>(Pattern 1)] [==>(Pattern 2)]	[1]
	2	F631N	(1) GD-153	WFC3/UVIS, ACCUM, UVIS1-C512A-SUB	F631N	FLASH=20		Pattern 1, Exps 1-11 in GD153 Amp_A M isc (03) (1)	30 Secs (60 Secs) [==>(Pattern 1)] [==>(Pattern 2)]	[1]
	3	F673N	(1) GD-153	WFC3/UVIS, ACCUM, UVIS1-C512A-SUB	F673N	FLASH=20		Pattern 1, Exps 1-11 in GD153 Amp_A M isc (03) (1)	20 Secs (40 Secs) [==>(Pattern 1)] [==>(Pattern 2)]	[1]
	4	F606W	(1) GD-153	WFC3/UVIS, ACCUM, UVIS1-C512A-SUB	F606W	FLASH=20		Pattern 1, Exps 1-11 in GD153 Amp_A M isc (03) (1)	2.5 Secs (5 Secs) [==>(Pattern 1)] [==>(Pattern 2)]	[1]
	5	F467M	(1) GD-153	WFC3/UVIS, ACCUM, UVIS1-C512A-SUB	F467M	FLASH=20		Pattern 1, Exps 1-11 in GD153 Amp_A M isc (03) (1)	17 Secs (34 Secs) [==>(Pattern 1)] [==>(Pattern 2)]	[1]
	6	F845M	(1) GD-153	WFC3/UVIS, ACCUM, UVIS1-C512A-SUB	F845M	FLASH=20		Pattern 1, Exps 1-11 in GD153 Amp_A M isc (03) (1)	43.5 Secs (87 Secs) [==>(Pattern 1)] [==>(Pattern 2)]	[1]
	7	F763M	(1) GD-153	WFC3/UVIS, ACCUM, UVIS1-C512A-SUB	F763M	FLASH=20		Pattern 1, Exps 1-11 in GD153 Amp_A M isc (03) (1)	24.5 Secs (49 Secs) [==>(Pattern 1)] [==>(Pattern 2)]	[1]
	8	F621M	(1) GD-153	WFC3/UVIS, ACCUM, UVIS1-C512A-SUB	F621M	FLASH=20		Pattern 1, Exps 1-11 in GD153 Amp_A M isc (03) (1)	24.5 Secs (49 Secs) [==>(Pattern 1)] [==>(Pattern 2)]	[1]
	9	F200LP	(1) GD-153	WFC3/UVIS, ACCUM, UVIS1-C512A-SUB	F200LP	FLASH=20		Pattern 1, Exps 1-11 in GD153 Amp_A M isc (03) (1)	1 Secs (2 Secs) [==>(Pattern 1)] [==>(Pattern 2)]	[1]
	10	F350LP	(1) GD-153	WFC3/UVIS, ACCUM, UVIS1-C512A-SUB	F350LP	FLASH=20		Pattern 1, Exps 1-11 in GD153 Amp_A M isc (03) (1)	1 Secs (2 Secs) [==>(Pattern 1)] [==>(Pattern 2)]	[1]
11	F850LP	(1) GD-153	WFC3/UVIS, ACCUM, UVIS1-C512A-SUB	F850LP	FLASH=20		Pattern 1, Exps 1-11 in GD153 Amp_A M isc (03) (1)	30 Secs (60 Secs) [==>(Pattern 1)] [==>(Pattern 2)]	[1]	



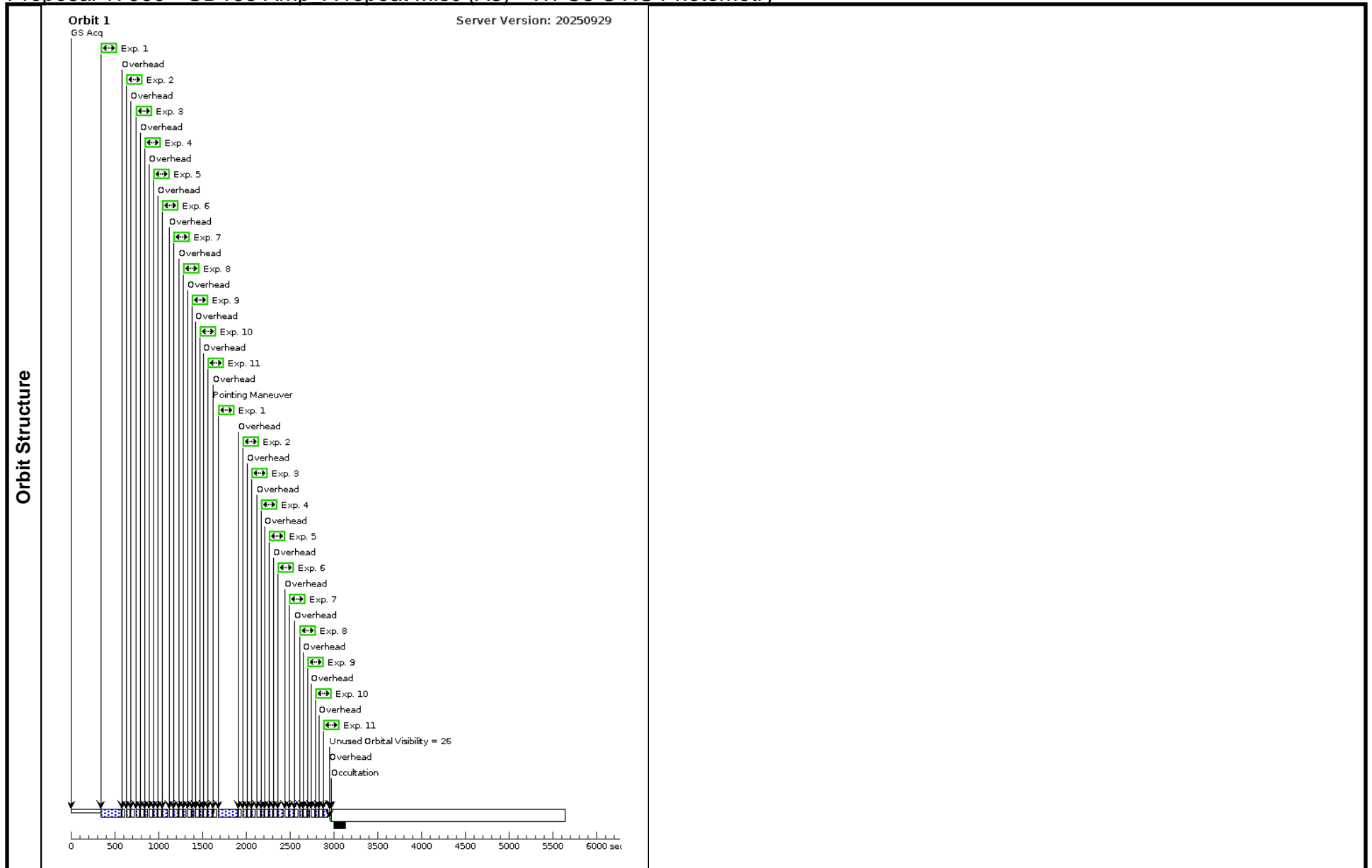
Proposal 17960 - GD153 Amp A repeat Misc (A3) - WFC3 UVIS Photometry

<b>Visit</b>	Proposal 17960, GD153 Amp_A repeat Misc (A3), completed <span style="float: right;">Tue May 05 19:00:45 GMT 2026</span> Diagnostic Status: No Diagnostics Scientific Instruments: WFC3/UVIS Special Requirements: (none)					
	<b>Patterns</b>	#	<b>Primary Pattern</b>	<b>Secondary Pattern</b>	<b>Exposures</b>	
(1)		Pattern Type=WFC3-UVIS-DITHER- LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.145 Line Spacing=	Coordinate Frame=POS-TARG Pattern Orientation=46.84 Angle Between Sides= Center Pattern=false		(1-11)	
<b>Fixed Targets</b>	#	<b>Name</b>	<b>Target Coordinates</b>	<b>Targ. Coord. Corrections</b>	<b>Fluxes</b>	<b>Miscellaneous</b>
	(1)	GD-153	RA: 12 57 2.3225 (194.2596771d) Dec: +22 01 52.63 (22.03129d) Equinox: J2000	Proper Motion RA: -38.402 mas/yr Proper Motion Dec: -202.9900000025009 mas/yr Parallax: 0.014593" Epoch of Position: 2000	V=13.349	Reference Frame: ICRS
<p><i>Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.</i></p> <p><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></p> <p>Category= CALIBRATION                  Description= [PHOTOMETRIC]</p>						

Proposal 17960 - GD153 Amp A repeat Misc (A3) - WFC3 UVIS Photometry

Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1	F656N	(1) GD-153	WFC3/UVIS, ACCUM, UVIS1-C512A-SUB	F656N	FLASH=20		Pattern 1, Exps 1-11 in GD153 Amp_A re peat Misc (A3) (1)	200 Secs (400 Secs) [==>(Pattern 1)] [==>(Pattern 2)]	[1]
	2	F631N	(1) GD-153	WFC3/UVIS, ACCUM, UVIS1-C512A-SUB	F631N	FLASH=20		Pattern 1, Exps 1-11 in GD153 Amp_A re peat Misc (A3) (1)	30 Secs (60 Secs) [==>(Pattern 1)] [==>(Pattern 2)]	[1]
	3	F673N	(1) GD-153	WFC3/UVIS, ACCUM, UVIS1-C512A-SUB	F673N	FLASH=20		Pattern 1, Exps 1-11 in GD153 Amp_A re peat Misc (A3) (1)	20 Secs (40 Secs) [==>(Pattern 1)] [==>(Pattern 2)]	[1]
	4	F606W	(1) GD-153	WFC3/UVIS, ACCUM, UVIS1-C512A-SUB	F606W	FLASH=20		Pattern 1, Exps 1-11 in GD153 Amp_A re peat Misc (A3) (1)	2.5 Secs (5 Secs) [==>(Pattern 1)] [==>(Pattern 2)]	[1]
	5	F467M	(1) GD-153	WFC3/UVIS, ACCUM, UVIS1-C512A-SUB	F467M	FLASH=20		Pattern 1, Exps 1-11 in GD153 Amp_A re peat Misc (A3) (1)	17 Secs (34 Secs) [==>(Pattern 1)] [==>(Pattern 2)]	[1]
	6	F845M	(1) GD-153	WFC3/UVIS, ACCUM, UVIS1-C512A-SUB	F845M	FLASH=20		Pattern 1, Exps 1-11 in GD153 Amp_A re peat Misc (A3) (1)	43.5 Secs (87 Secs) [==>(Pattern 1)] [==>(Pattern 2)]	[1]
	7	F763M	(1) GD-153	WFC3/UVIS, ACCUM, UVIS1-C512A-SUB	F763M	FLASH=20		Pattern 1, Exps 1-11 in GD153 Amp_A re peat Misc (A3) (1)	24.5 Secs (49 Secs) [==>(Pattern 1)] [==>(Pattern 2)]	[1]
	8	F621M	(1) GD-153	WFC3/UVIS, ACCUM, UVIS1-C512A-SUB	F621M	FLASH=20		Pattern 1, Exps 1-11 in GD153 Amp_A re peat Misc (A3) (1)	24.5 Secs (49 Secs) [==>(Pattern 1)] [==>(Pattern 2)]	[1]
	9	F200LP	(1) GD-153	WFC3/UVIS, ACCUM, UVIS1-C512A-SUB	F200LP	FLASH=20		Pattern 1, Exps 1-11 in GD153 Amp_A re peat Misc (A3) (1)	1 Secs (2 Secs) [==>(Pattern 1)] [==>(Pattern 2)]	[1]
	10	F350LP	(1) GD-153	WFC3/UVIS, ACCUM, UVIS1-C512A-SUB	F350LP	FLASH=20		Pattern 1, Exps 1-11 in GD153 Amp_A re peat Misc (A3) (1)	1 Secs (2 Secs) [==>(Pattern 1)] [==>(Pattern 2)]	[1]
11	F850LP	(1) GD-153	WFC3/UVIS, ACCUM, UVIS1-C512A-SUB	F850LP	FLASH=20		Pattern 1, Exps 1-11 in GD153 Amp_A re peat Misc (A3) (1)	30 Secs (60 Secs) [==>(Pattern 1)] [==>(Pattern 2)]	[1]	

Proposal 17960 - GD153 Amp A repeat Misc (A3) - WFC3 UVIS Photometry

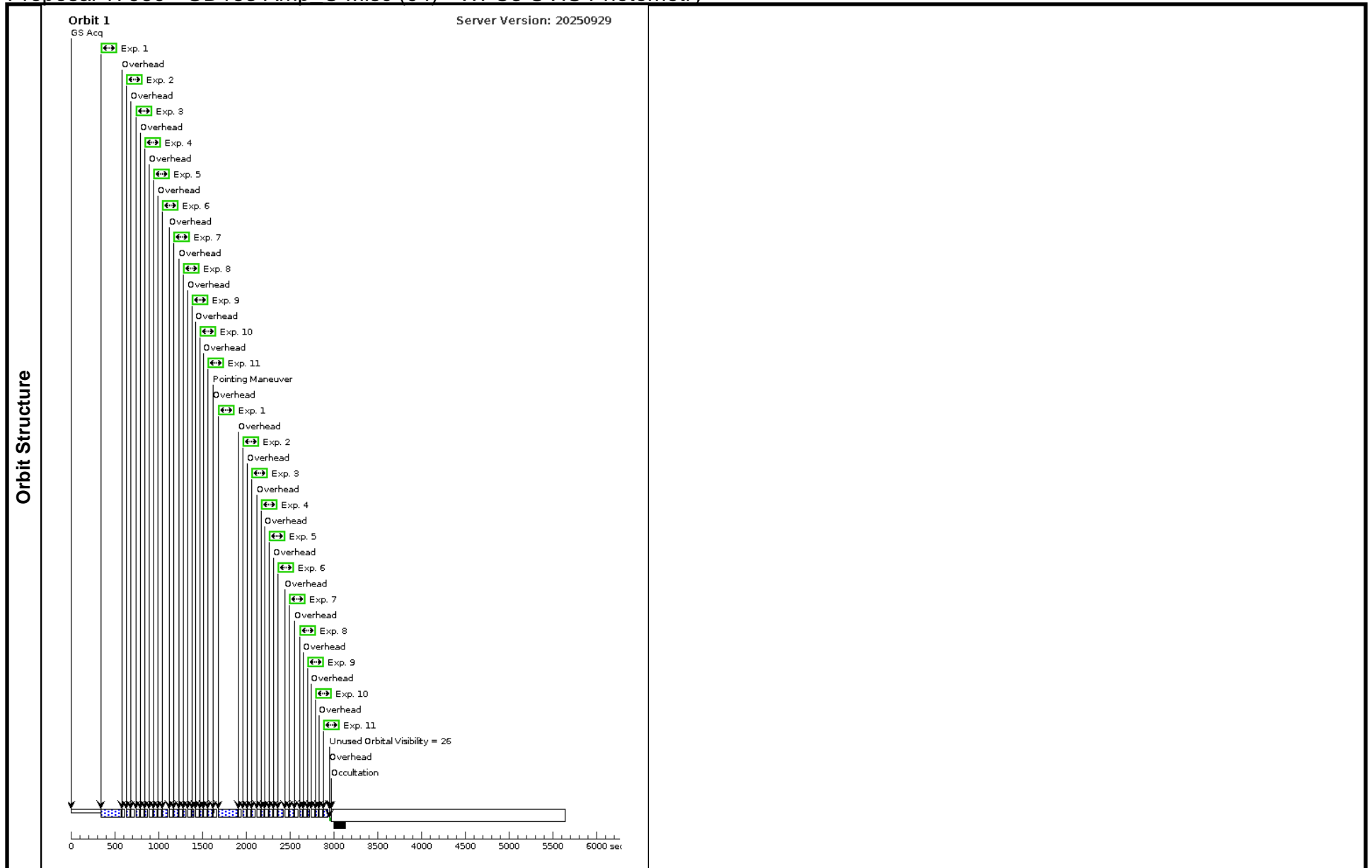


Proposal 17960 - GD153 Amp C Misc (04) - WFC3 UVIS Photometry

<b>Visit</b>	Proposal 17960, GD153 Amp_C Misc (04), failed <span style="float: right;">Tue May 05 19:00:45 GMT 2026</span> Diagnostic Status: No Diagnostics Scientific Instruments: WFC3/UVIS Special Requirements: BETWEEN 05-NOV-2025:00:00:00 AND 01-MAY-2026:00:00:00					
	<b>Patterns</b>	#	<b>Primary Pattern</b>	<b>Secondary Pattern</b>	<b>Exposures</b>	
(1)		Pattern Type=WFC3-UVIS-DITHER- LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.145 Line Spacing=	Coordinate Frame=POS-TARG Pattern Orientation=46.84 Angle Between Sides= Center Pattern=false		(1-11)	
<b>Fixed Targets</b>	#	<b>Name</b>	<b>Target Coordinates</b>	<b>Targ. Coord. Corrections</b>	<b>Fluxes</b>	<b>Miscellaneous</b>
	(1)	GD-153	RA: 12 57 2.3225 (194.2596771d) Dec: +22 01 52.63 (22.03129d) Equinox: J2000	Proper Motion RA: -38.402 mas/yr Proper Motion Dec: -202.9900000025009 mas/yr Parallax: 0.014593" Epoch of Position: 2000	V=13.349	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= CALIBRATION Description=[PHOTOMETRIC]						

Proposal 17960 - GD153 Amp C Misc (04) - WFC3 UVIS Photometry

Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1	F656N	(1) GD-153	WFC3/UVIS, ACCUM, UVIS2-C512C-SUB	F656N	FLASH=20		Pattern 1, Exps 1-11 in GD153 Amp_C Misc (04) (1)	200 Secs (400 Secs) [==>(Pattern 1)] [==>(Pattern 2)]	[1]
	2	F631N	(1) GD-153	WFC3/UVIS, ACCUM, UVIS2-C512C-SUB	F631N	FLASH=20		Pattern 1, Exps 1-11 in GD153 Amp_C Misc (04) (1)	30 Secs (60 Secs) [==>(Pattern 1)] [==>(Pattern 2)]	[1]
	3	F673N	(1) GD-153	WFC3/UVIS, ACCUM, UVIS2-C512C-SUB	F673N	FLASH=20		Pattern 1, Exps 1-11 in GD153 Amp_C Misc (04) (1)	20 Secs (40 Secs) [==>(Pattern 1)] [==>(Pattern 2)]	[1]
	4	F606W	(1) GD-153	WFC3/UVIS, ACCUM, UVIS2-C512C-SUB	F606W	FLASH=20		Pattern 1, Exps 1-11 in GD153 Amp_C Misc (04) (1)	2.5 Secs (5 Secs) [==>(Pattern 1)] [==>(Pattern 2)]	[1]
	5	F467M	(1) GD-153	WFC3/UVIS, ACCUM, UVIS2-C512C-SUB	F467M	FLASH=20		Pattern 1, Exps 1-11 in GD153 Amp_C Misc (04) (1)	17 Secs (34 Secs) [==>(Pattern 1)] [==>(Pattern 2)]	[1]
	6	F845M	(1) GD-153	WFC3/UVIS, ACCUM, UVIS2-C512C-SUB	F845M	FLASH=20		Pattern 1, Exps 1-11 in GD153 Amp_C Misc (04) (1)	43.5 Secs (87 Secs) [==>(Pattern 1)] [==>(Pattern 2)]	[1]
	7	F763M	(1) GD-153	WFC3/UVIS, ACCUM, UVIS2-C512C-SUB	F763M	FLASH=20		Pattern 1, Exps 1-11 in GD153 Amp_C Misc (04) (1)	24.5 Secs (49 Secs) [==>(Pattern 1)] [==>(Pattern 2)]	[1]
	8	F621M	(1) GD-153	WFC3/UVIS, ACCUM, UVIS2-C512C-SUB	F621M	FLASH=20		Pattern 1, Exps 1-11 in GD153 Amp_C Misc (04) (1)	24.5 Secs (49 Secs) [==>(Pattern 1)] [==>(Pattern 2)]	[1]
	9	F200LP	(1) GD-153	WFC3/UVIS, ACCUM, UVIS2-C512C-SUB	F200LP	FLASH=20		Pattern 1, Exps 1-11 in GD153 Amp_C Misc (04) (1)	1 Secs (2 Secs) [==>(Pattern 1)] [==>(Pattern 2)]	[1]
	10	F350LP	(1) GD-153	WFC3/UVIS, ACCUM, UVIS2-C512C-SUB	F350LP	FLASH=20		Pattern 1, Exps 1-11 in GD153 Amp_C Misc (04) (1)	1 Secs (2 Secs) [==>(Pattern 1)] [==>(Pattern 2)]	[1]
11	F850LP	(1) GD-153	WFC3/UVIS, ACCUM, UVIS2-C512C-SUB	F850LP	FLASH=20		Pattern 1, Exps 1-11 in GD153 Amp_C Misc (04) (1)	30 Secs (60 Secs) [==>(Pattern 1)] [==>(Pattern 2)]	[1]	



Proposal 17960 - GRW+70 Amp A (05) - WFC3 UVIS Photometry

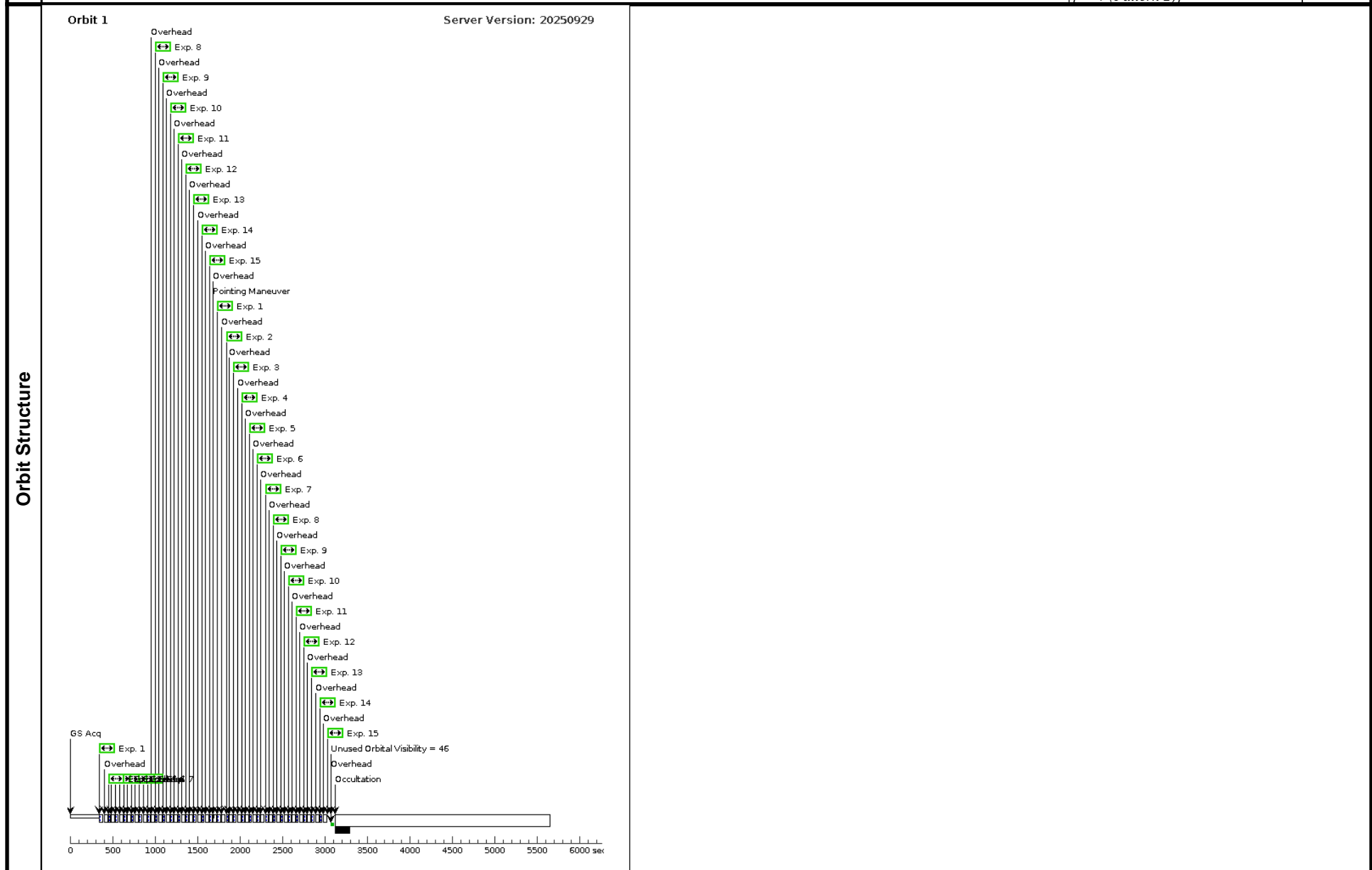
<b>Visit</b>	Proposal 17960, GRW+70 Amp_A (05), completed <span style="float: right;">Tue May 05 19:00:45 GMT 2026</span> Diagnostic Status: No Diagnostics Scientific Instruments: WFC3/UVIS Special Requirements: BETWEEN 15-NOV-2025:00:00:00 AND 01-MAR-2026:00:00:00					
	<b>Patterns</b>	#	<b>Primary Pattern</b>	<b>Secondary Pattern</b>	<b>Exposures</b>	
(1)		Pattern Type=WFC3-UVIS-DITHER- LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.145 Line Spacing=	Coordinate Frame=POS-TARG Pattern Orientation=46.84 Angle Between Sides= Center Pattern=false		(1-15)	
<b>Fixed Targets</b>	#	<b>Name</b>	<b>Target Coordinates</b>	<b>Targ. Coord. Corrections</b>	<b>Fluxes</b>	<b>Miscellaneous</b>
	(3)	GRW+70	RA: 13 38 50.4781 (204.7103254d) Dec: +70 17 7.64 (70.28546d) Equinox: J2000	Proper Motion RA: -402.079 mas/yr Proper Motion Dec: -24.556000062148087 mas/yr Parallax: 0.0377291" Epoch of Position: 2000	V=12.6	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= CALIBRATION Description=[PHOTOMETRIC]						

Proposal 17960 - GRW+70 Amp A (05) - WFC3 UVIS Photometry

Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1	F218W	(3) GRW+70	WFC3/UVIS, ACCUM, UVIS1-C512A-SUB	F218W	FLASH=20		Pattern 1, Exps 1-15 in GRW+70 Amp_A (05) (1)	12 Secs (24 Secs) [==>(Pattern 1)] [==>(Pattern 2)]	[1]
	2	F225W	(3) GRW+70	WFC3/UVIS, ACCUM, UVIS1-C512A-SUB	F225W	FLASH=20		Pattern 1, Exps 1-15 in GRW+70 Amp_A (05) (1)	5 Secs (10 Secs) [==>(Pattern 1)] [==>(Pattern 2)]	[1]
	3	F275W	(3) GRW+70	WFC3/UVIS, ACCUM, UVIS1-C512A-SUB	F275W	FLASH=20		Pattern 1, Exps 1-15 in GRW+70 Amp_A (05) (1)	5 Secs (10 Secs) [==>(Pattern 1)] [==>(Pattern 2)]	[1]
	4	F336W	(3) GRW+70	WFC3/UVIS, ACCUM, UVIS1-C512A-SUB	F336W	FLASH=20		Pattern 1, Exps 1-15 in GRW+70 Amp_A (05) (1)	3.5 Secs (7 Secs) [==>(Pattern 1)] [==>(Pattern 2)]	[1]
	5	F390W	(3) GRW+70	WFC3/UVIS, ACCUM, UVIS1-C512A-SUB	F390W	FLASH=20		Pattern 1, Exps 1-15 in GRW+70 Amp_A (05) (1)	2 Secs (4 Secs) [==>(Pattern 1)] [==>(Pattern 2)]	[1]
	6	F410M	(3) GRW+70	WFC3/UVIS, ACCUM, UVIS1-C512A-SUB	F410M	FLASH=20		Pattern 1, Exps 1-15 in GRW+70 Amp_A (05) (1)	10 Secs (20 Secs) [==>(Pattern 1)] [==>(Pattern 2)]	[1]
	7	F438W	(3) GRW+70	WFC3/UVIS, ACCUM, UVIS1-C512A-SUB	F438W	FLASH=20		Pattern 1, Exps 1-15 in GRW+70 Amp_A (05) (1)	3.5 Secs (7 Secs) [==>(Pattern 1)] [==>(Pattern 2)]	[1]
	8	F475W	(3) GRW+70	WFC3/UVIS, ACCUM, UVIS1-C512A-SUB	F475W	FLASH=20		Pattern 1, Exps 1-15 in GRW+70 Amp_A (05) (1)	1.5 Secs (3 Secs) [==>(Pattern 1)] [==>(Pattern 2)]	[1]
	9	F547M	(3) GRW+70	WFC3/UVIS, ACCUM, UVIS1-C512A-SUB	F547M	FLASH=20		Pattern 1, Exps 1-15 in GRW+70 Amp_A (05) (1)	4 Secs (8 Secs) [==>(Pattern 1)] [==>(Pattern 2)]	[1]
	10	F555W	(3) GRW+70	WFC3/UVIS, ACCUM, UVIS1-C512A-SUB	F555W	FLASH=20		Pattern 1, Exps 1-15 in GRW+70 Amp_A (05) (1)	1.5 Secs (3 Secs) [==>(Pattern 1)] [==>(Pattern 2)]	[1]
	11	F606W	(3) GRW+70	WFC3/UVIS, ACCUM, UVIS1-C512A-SUB	F606W	FLASH=20		Pattern 1, Exps 1-15 in GRW+70 Amp_A (05) (1)	1.5 Secs (3 Secs) [==>(Pattern 1)] [==>(Pattern 2)]	[1]
	12	F621M	(3) GRW+70	WFC3/UVIS, ACCUM, UVIS1-C512A-SUB	F621M	FLASH=20		Pattern 1, Exps 1-15 in GRW+70 Amp_A (05) (1)	5.5 Secs (11 Secs) [==>(Pattern 1)] [==>(Pattern 2)]	[1]
	13	F625W	(3) GRW+70	WFC3/UVIS, ACCUM, UVIS1-C512A-SUB	F625W	FLASH=20		Pattern 1, Exps 1-15 in GRW+70 Amp_A (05) (1)	2.5 Secs (5 Secs) [==>(Pattern 1)] [==>(Pattern 2)]	[1]
14	F775W	(3) GRW+70	WFC3/UVIS, ACCUM, UVIS1-C512A-SUB	F775W	FLASH=20		Pattern 1, Exps 1-15 in GRW+70 Amp_A (05) (1)	5 Secs (10 Secs) [==>(Pattern 1)] [==>(Pattern 2)]	[1]	

Proposal 17960 - GRW+70 Amp A (05) - WFC3 UVIS Photometry

15	F814W	(3) GRW+70	WFC3/UVIS, ACCUM, UVIS1-C512A-SUB	F814W	FLASH=20	Pattern 1, Exps 1-15 in GRW+70 Amp_A (05) (1)	6 Secs (12 Secs) [=>(Pattern 1)] [=>(Pattern 2)]	[1]
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Proposal 17960 - GRW+70 Amp\_C (+grism) (06) - WFC3 UVIS Photometry

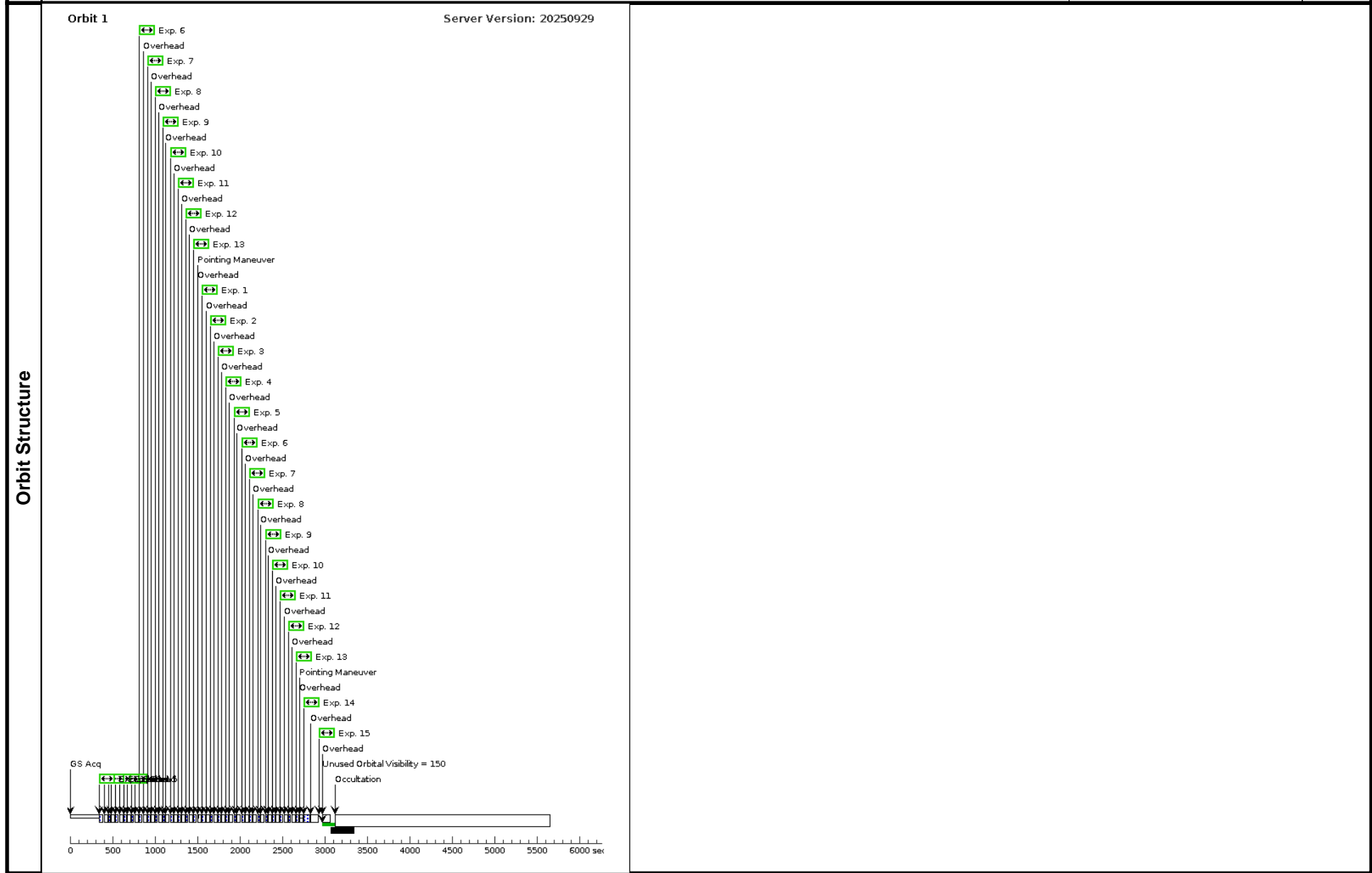
<b>Visit</b>	Proposal 17960, GRW+70 Amp_C (+grism) (06), completed <span style="float: right;">Tue May 05 19:00:46 GMT 2026</span> Diagnostic Status: No Diagnostics Scientific Instruments: WFC3/UVIS Special Requirements: BETWEEN 15-NOV-2025:00:00:00 AND 01-MAR-2026:00:00:00					
	<b>Patterns</b>	<b>#</b>	<b>Primary Pattern</b>	<b>Secondary Pattern</b>	<b>Exposures</b>	
(1)		Pattern Type=WFC3-UVIS-DITHER- LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.145 Line Spacing= Coordinate Frame=POS-TARG Pattern Orientation=46.84 Angle Between Sides= Center Pattern=false		(1-13)		
<b>Fixed Targets</b>	<b>#</b>	<b>Name</b>	<b>Target Coordinates</b>	<b>Targ. Coord. Corrections</b>	<b>Fluxes</b>	<b>Miscellaneous</b>
	(3)	GRW+70	RA: 13 38 50.4781 (204.7103254d) Dec: +70 17 7.64 (70.28546d) Equinox: J2000	Proper Motion RA: -402.079 mas/yr Proper Motion Dec: -24.556000062148087 mas/yr Parallax: 0.0377291" Epoch of Position: 2000	V=12.6	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= CALIBRATION Description=[PHOTOMETRIC]						

Proposal 17960 - GRW+70 Amp C (+grism) (06) - WFC3 UVIS Photometry

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
Exposures	1	F218W	(3) GRW+70	WFC3/UVIS, ACCUM, UVIS2-C512C-SUB	F218W	FLASH=20	Pattern 1, Exps 1-13 in GRW+70 Amp_C (+grism) (06) (1)	12 Secs (24 Secs) [==>(Pattern 1)] [==>(Pattern 2)]	[1]
	2	F225W	(3) GRW+70	WFC3/UVIS, ACCUM, UVIS2-C512C-SUB	F225W	FLASH=20	Pattern 1, Exps 1-13 in GRW+70 Amp_C (+grism) (06) (1)	5 Secs (10 Secs) [==>(Pattern 1)] [==>(Pattern 2)]	[1]
	3	F275W	(3) GRW+70	WFC3/UVIS, ACCUM, UVIS2-C512C-SUB	F275W	FLASH=20	Pattern 1, Exps 1-13 in GRW+70 Amp_C (+grism) (06) (1)	5 Secs (10 Secs) [==>(Pattern 1)] [==>(Pattern 2)]	[1]
	4	F336W	(3) GRW+70	WFC3/UVIS, ACCUM, UVIS2-C512C-SUB	F336W	FLASH=20	Pattern 1, Exps 1-13 in GRW+70 Amp_C (+grism) (06) (1)	3.5 Secs (7 Secs) [==>(Pattern 1)] [==>(Pattern 2)]	[1]
	5	F390W	(3) GRW+70	WFC3/UVIS, ACCUM, UVIS2-C512C-SUB	F390W	FLASH=20	Pattern 1, Exps 1-13 in GRW+70 Amp_C (+grism) (06) (1)	2 Secs (4 Secs) [==>(Pattern 1)] [==>(Pattern 2)]	[1]
	6	F410M	(3) GRW+70	WFC3/UVIS, ACCUM, UVIS2-C512C-SUB	F410M	FLASH=20	Pattern 1, Exps 1-13 in GRW+70 Amp_C (+grism) (06) (1)	10 Secs (20 Secs) [==>(Pattern 1)] [==>(Pattern 2)]	[1]
	7	F438W	(3) GRW+70	WFC3/UVIS, ACCUM, UVIS2-C512C-SUB	F438W	FLASH=20	Pattern 1, Exps 1-13 in GRW+70 Amp_C (+grism) (06) (1)	3.5 Secs (7 Secs) [==>(Pattern 1)] [==>(Pattern 2)]	[1]
	8	F475W	(3) GRW+70	WFC3/UVIS, ACCUM, UVIS2-C512C-SUB	F475W	FLASH=20	Pattern 1, Exps 1-13 in GRW+70 Amp_C (+grism) (06) (1)	1.5 Secs (3 Secs) [==>(Pattern 1)] [==>(Pattern 2)]	[1]
	9	F606W	(3) GRW+70	WFC3/UVIS, ACCUM, UVIS2-C512C-SUB	F606W	FLASH=20	Pattern 1, Exps 1-13 in GRW+70 Amp_C (+grism) (06) (1)	1.5 Secs (3 Secs) [==>(Pattern 1)] [==>(Pattern 2)]	[1]
	10	F621M	(3) GRW+70	WFC3/UVIS, ACCUM, UVIS2-C512C-SUB	F621M	FLASH=20	Pattern 1, Exps 1-13 in GRW+70 Amp_C (+grism) (06) (1)	5.5 Secs (11 Secs) [==>(Pattern 1)] [==>(Pattern 2)]	[1]
	11	F625W	(3) GRW+70	WFC3/UVIS, ACCUM, UVIS2-C512C-SUB	F625W	FLASH=20	Pattern 1, Exps 1-13 in GRW+70 Amp_C (+grism) (06) (1)	2.5 Secs (5 Secs) [==>(Pattern 1)] [==>(Pattern 2)]	[1]
	12	F775W	(3) GRW+70	WFC3/UVIS, ACCUM, UVIS2-C512C-SUB	F775W	FLASH=20	Pattern 1, Exps 1-13 in GRW+70 Amp_C (+grism) (06) (1)	5 Secs (10 Secs) [==>(Pattern 1)] [==>(Pattern 2)]	[1]
	13	F814W	(3) GRW+70	WFC3/UVIS, ACCUM, UVIS2-C512C-SUB	F814W	FLASH=20	Pattern 1, Exps 1-13 in GRW+70 Amp_C (+grism) (06) (1)	6 Secs (12 Secs) [==>(Pattern 1)] [==>(Pattern 2)]	[1]
	14	G280	(3) GRW+70	WFC3/UVIS, ACCUM, UVIS	G280	FLASH=20; SIZEAXIS2=768.; CENTERAXIS2=10 26.; AMP=D	POS TARG 0,-50	40 Secs (40 Secs) [==>]	[1]

Proposal 17960 - GRW+70 Amp C (+grism) (06) - WFC3 UVIS Photometry

15	F300X	(3) GRW+70	WFC3/UVIS, ACCUM, G280-REF	F300X	FLASH=20; AMP=D; CENTERAXIS2=10 26.;	POS TARG 0.,-50.	2 Secs (2 Secs)	
							[==>]	[1]
							SIZEAXIS2=768.	



Proposal 17960 - GRW+70 Amp\_C (+grism) (17) - WFC3 UVIS Photometry

Tue May 05 19:00:46 GMT 2026

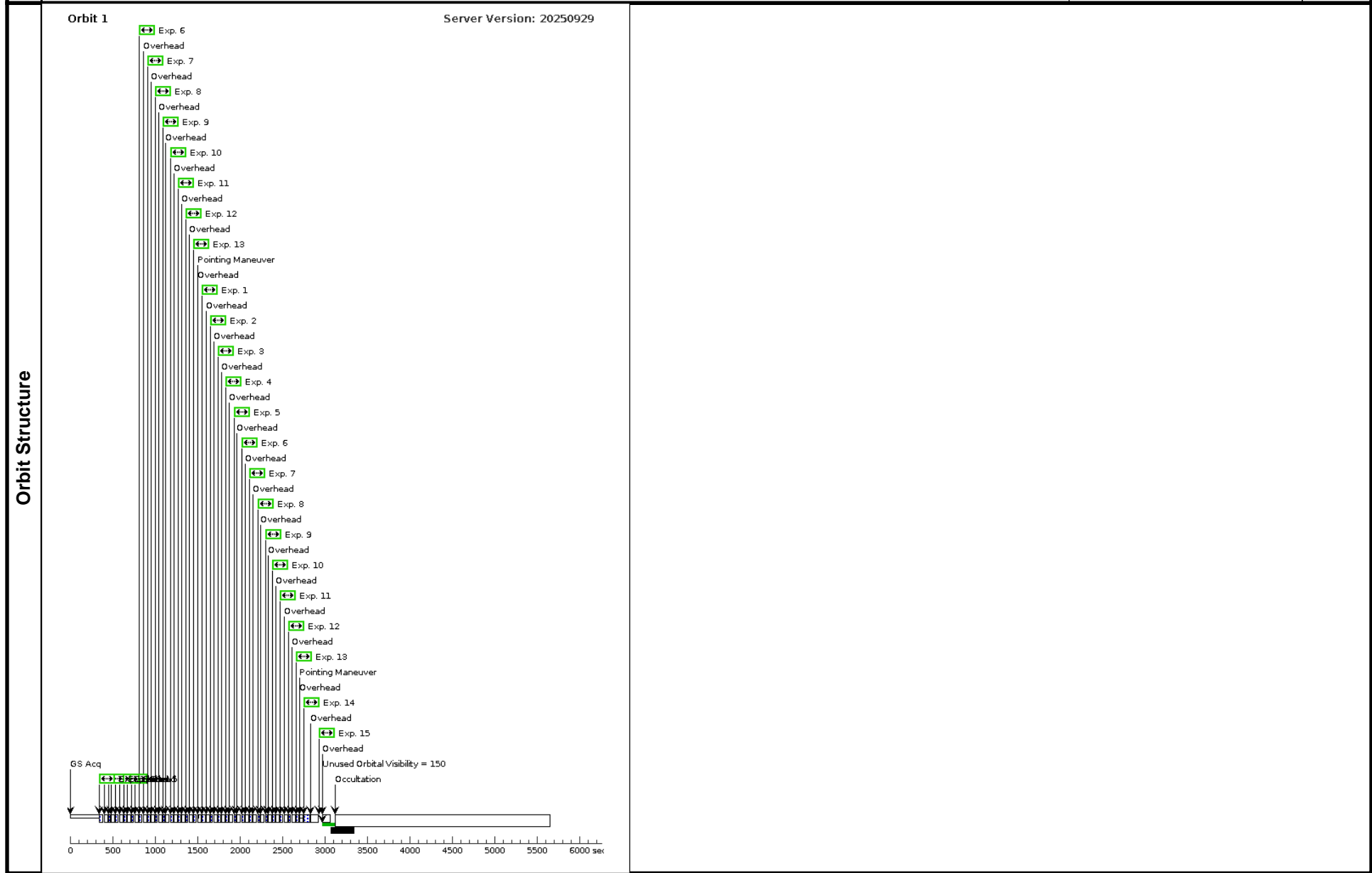
<b>Visit</b>	<b>Proposal 17960, GRW+70 Amp_C (+grism) (17)</b> <b>Diagnostic Status: No Diagnostics</b> Scientific Instruments: WFC3/UVIS Special Requirements: BETWEEN 01-JUL-2026:00:00:00 AND 01-SEP-2026:00:00:00					
	<b>Patterns</b>	<b>#</b>	<b>Primary Pattern</b>	<b>Secondary Pattern</b>	<b>Exposures</b>	
	(1)	Pattern Type=WFC3-UVIS-DITHER- LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.145 Line Spacing=	Coordinate Frame=POS-TARG Pattern Orientation=46.84 Angle Between Sides= Center Pattern=false		(1-13)	
<b>Fixed Targets</b>	<b>#</b>	<b>Name</b>	<b>Target Coordinates</b>	<b>Targ. Coord. Corrections</b>	<b>Fluxes</b>	<b>Miscellaneous</b>
	(3)	GRW+70	RA: 13 38 50.4781 (204.7103254d) Dec: +70 17 7.64 (70.28546d) Equinox: J2000	Proper Motion RA: -402.079 mas/yr Proper Motion Dec: -24.556000062148087 mas/yr Parallax: 0.0377291" Epoch of Position: 2000	V=12.6	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= CALIBRATION Description=[PHOTOMETRIC]					

Proposal 17960 - GRW+70 Amp C (+grism) (17) - WFC3 UVIS Photometry

Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1	F218W	(3) GRW+70	WFC3/UVIS, ACCUM, UVIS2-C512C-SUB	F218W	FLASH=20		Pattern 1, Exps 1-13 in GRW+70 Amp_C (+grism) (17) (1)	12 Secs (24 Secs) [==>(Pattern 1)] [==>(Pattern 2)]	[1]
	2	F225W	(3) GRW+70	WFC3/UVIS, ACCUM, UVIS2-C512C-SUB	F225W	FLASH=20		Pattern 1, Exps 1-13 in GRW+70 Amp_C (+grism) (17) (1)	5 Secs (10 Secs) [==>(Pattern 1)] [==>(Pattern 2)]	[1]
	3	F275W	(3) GRW+70	WFC3/UVIS, ACCUM, UVIS2-C512C-SUB	F275W	FLASH=20		Pattern 1, Exps 1-13 in GRW+70 Amp_C (+grism) (17) (1)	5 Secs (10 Secs) [==>(Pattern 1)] [==>(Pattern 2)]	[1]
	4	F336W	(3) GRW+70	WFC3/UVIS, ACCUM, UVIS2-C512C-SUB	F336W	FLASH=20		Pattern 1, Exps 1-13 in GRW+70 Amp_C (+grism) (17) (1)	3.5 Secs (7 Secs) [==>(Pattern 1)] [==>(Pattern 2)]	[1]
	5	F390W	(3) GRW+70	WFC3/UVIS, ACCUM, UVIS2-C512C-SUB	F390W	FLASH=20		Pattern 1, Exps 1-13 in GRW+70 Amp_C (+grism) (17) (1)	2 Secs (4 Secs) [==>(Pattern 1)] [==>(Pattern 2)]	[1]
	6	F410M	(3) GRW+70	WFC3/UVIS, ACCUM, UVIS2-C512C-SUB	F410M	FLASH=20		Pattern 1, Exps 1-13 in GRW+70 Amp_C (+grism) (17) (1)	10 Secs (20 Secs) [==>(Pattern 1)] [==>(Pattern 2)]	[1]
	7	F438W	(3) GRW+70	WFC3/UVIS, ACCUM, UVIS2-C512C-SUB	F438W	FLASH=20		Pattern 1, Exps 1-13 in GRW+70 Amp_C (+grism) (17) (1)	3.5 Secs (7 Secs) [==>(Pattern 1)] [==>(Pattern 2)]	[1]
	8	F475W	(3) GRW+70	WFC3/UVIS, ACCUM, UVIS2-C512C-SUB	F475W	FLASH=20		Pattern 1, Exps 1-13 in GRW+70 Amp_C (+grism) (17) (1)	1.5 Secs (3 Secs) [==>(Pattern 1)] [==>(Pattern 2)]	[1]
	9	F606W	(3) GRW+70	WFC3/UVIS, ACCUM, UVIS2-C512C-SUB	F606W	FLASH=20		Pattern 1, Exps 1-13 in GRW+70 Amp_C (+grism) (17) (1)	1.5 Secs (3 Secs) [==>(Pattern 1)] [==>(Pattern 2)]	[1]
	10	F621M	(3) GRW+70	WFC3/UVIS, ACCUM, UVIS2-C512C-SUB	F621M	FLASH=20		Pattern 1, Exps 1-13 in GRW+70 Amp_C (+grism) (17) (1)	5.5 Secs (11 Secs) [==>(Pattern 1)] [==>(Pattern 2)]	[1]
	11	F625W	(3) GRW+70	WFC3/UVIS, ACCUM, UVIS2-C512C-SUB	F625W	FLASH=20		Pattern 1, Exps 1-13 in GRW+70 Amp_C (+grism) (17) (1)	2.5 Secs (5 Secs) [==>(Pattern 1)] [==>(Pattern 2)]	[1]
	12	F775W	(3) GRW+70	WFC3/UVIS, ACCUM, UVIS2-C512C-SUB	F775W	FLASH=20		Pattern 1, Exps 1-13 in GRW+70 Amp_C (+grism) (17) (1)	5 Secs (10 Secs) [==>(Pattern 1)] [==>(Pattern 2)]	[1]
	13	F814W	(3) GRW+70	WFC3/UVIS, ACCUM, UVIS2-C512C-SUB	F814W	FLASH=20		Pattern 1, Exps 1-13 in GRW+70 Amp_C (+grism) (17) (1)	6 Secs (12 Secs) [==>(Pattern 1)] [==>(Pattern 2)]	[1]
14	G280	(3) GRW+70	WFC3/UVIS, ACCUM, UVIS	G280	FLASH=20; SIZEAXIS2=768.; CENTERAXIS2=1026.; AMP=D	POS TARG 0,-50		40 Secs (40 Secs) [==>]	[1]	

Proposal 17960 - GRW+70 Amp C (+grism) (17) - WFC3 UVIS Photometry

15	F300X	(3) GRW+70	WFC3/UVIS, ACCUM, G280-REF	F300X	FLASH=20; AMP=D; CENTERAXIS2=10 26.;	POS TARG 0.,-50.	2 Secs (2 Secs)	
							[==>]	[1]
							SIZEAXIS2=768.	

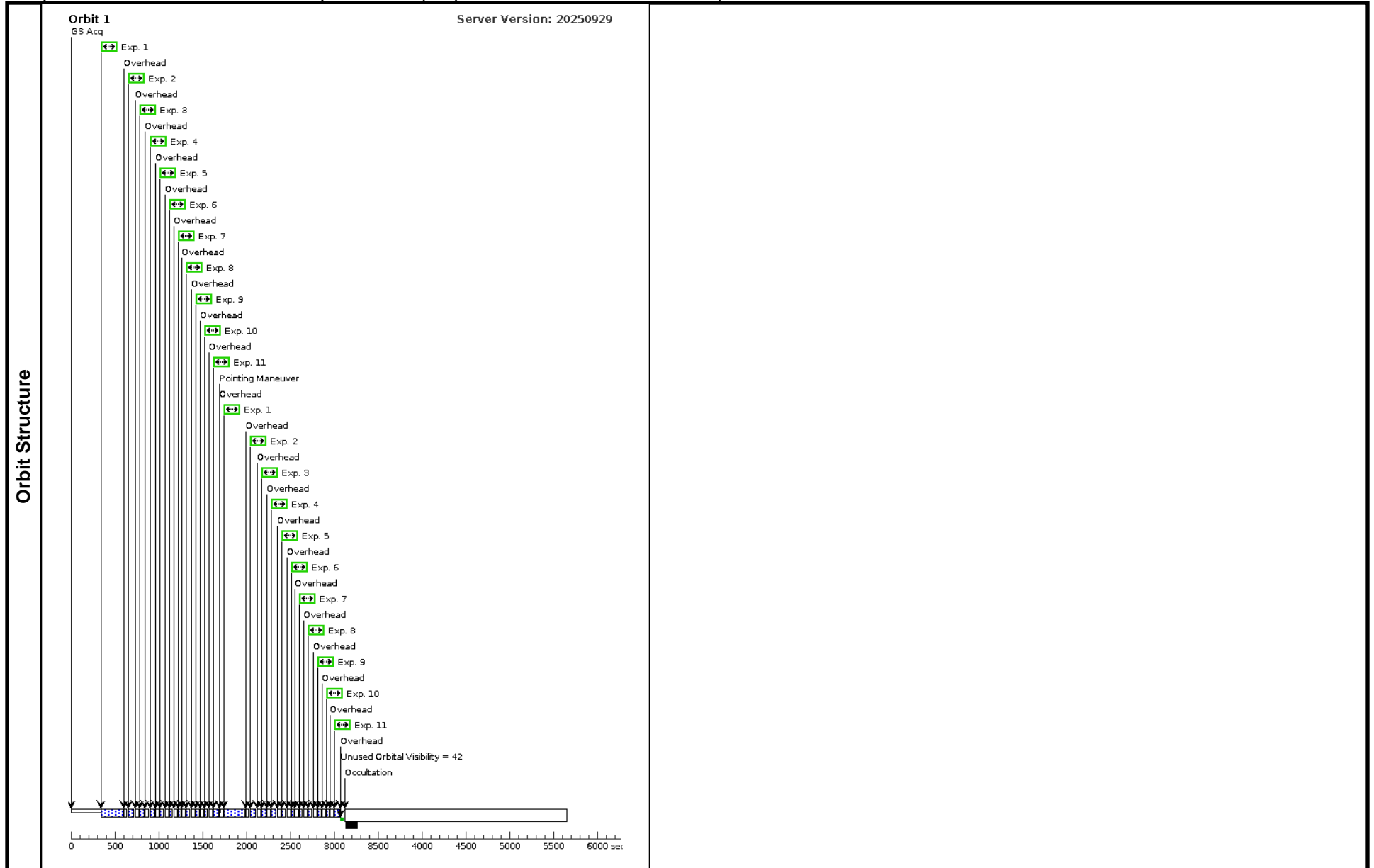


Proposal 17960 - GRW+70 Amp A Misc (07) - WFC3 UVIS Photometry

<b>Visit</b>	Proposal 17960, GRW+70 Amp_A Misc (07), completed <span style="float: right;">Tue May 05 19:00:46 GMT 2026</span> Diagnostic Status: No Diagnostics Scientific Instruments: WFC3/UVIS Special Requirements: BETWEEN 15-JAN-2026:00:00:00 AND 30-JUN-2026:00:00:00					
	<b>Patterns</b>	<b>#</b>	<b>Primary Pattern</b>	<b>Secondary Pattern</b>	<b>Exposures</b>	
	(1)	Pattern Type=WFC3-UVIS-DITHER- LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.145 Line Spacing=	Coordinate Frame=POS-TARG Pattern Orientation=46.84 Angle Between Sides= Center Pattern=false		(1-11)	
<b>Fixed Targets</b>	<b>#</b>	<b>Name</b>	<b>Target Coordinates</b>	<b>Targ. Coord. Corrections</b>	<b>Fluxes</b>	<b>Miscellaneous</b>
	(3)	GRW+70	RA: 13 38 50.4781 (204.7103254d) Dec: +70 17 7.64 (70.28546d) Equinox: J2000	Proper Motion RA: -402.079 mas/yr Proper Motion Dec: -24.556000062148087 mas/yr Parallax: 0.0377291" Epoch of Position: 2000	V=12.6	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= CALIBRATION Description=[PHOTOMETRIC]					

Proposal 17960 - GRW+70 Amp A Misc (07) - WFC3 UVIS Photometry

Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1	F656N	(3) GRW+70	WFC3/UVIS, ACCUM, UVIS1-C512A-SUB	F656N	FLASH=20		Pattern 1, Exps 1-11 in GRW+70 Amp_A Misc (07) (1)	220 Secs (440 Secs) [==>(Pattern 1)] [==>(Pattern 2)]	[1]
	2	F502N	(3) GRW+70	WFC3/UVIS, ACCUM, UVIS1-C512A-SUB	F502N	FLASH=20		Pattern 1, Exps 1-11 in GRW+70 Amp_A Misc (07) (1)	33.4 Secs (66.8 Secs) [==>(Pattern 1)] [==>(Pattern 2)]	[1]
	3	F657N	(3) GRW+70	WFC3/UVIS, ACCUM, UVIS1-C512A-SUB	F657N	FLASH=20		Pattern 1, Exps 1-11 in GRW+70 Amp_A Misc (07) (1)	30 Secs (60 Secs) [==>(Pattern 1)] [==>(Pattern 2)]	[1]
	4	F631N	(3) GRW+70	WFC3/UVIS, ACCUM, UVIS1-C512A-SUB	F631N	FLASH=20		Pattern 1, Exps 1-11 in GRW+70 Amp_A Misc (07) (1)	30 Secs (60 Secs) [==>(Pattern 1)] [==>(Pattern 2)]	[1]
	5	F673N	(3) GRW+70	WFC3/UVIS, ACCUM, UVIS1-C512A-SUB	F673N	FLASH=20		Pattern 1, Exps 1-11 in GRW+70 Amp_A Misc (07) (1)	20 Secs (40 Secs) [==>(Pattern 1)] [==>(Pattern 2)]	[1]
	6	F467M	(3) GRW+70	WFC3/UVIS, ACCUM, UVIS1-C512A-SUB	F467M	FLASH=20		Pattern 1, Exps 1-11 in GRW+70 Amp_A Misc (07) (1)	8 Secs (16 Secs) [==>(Pattern 1)] [==>(Pattern 2)]	[1]
	7	F547M	(3) GRW+70	WFC3/UVIS, ACCUM, UVIS1-C512A-SUB	F547M	FLASH=20		Pattern 1, Exps 1-11 in GRW+70 Amp_A Misc (07) (1)	4 Secs (8 Secs) [==>(Pattern 1)] [==>(Pattern 2)]	[1]
	8	F845M	(3) GRW+70	WFC3/UVIS, ACCUM, UVIS1-C512A-SUB	F845M	FLASH=20		Pattern 1, Exps 1-11 in GRW+70 Amp_A Misc (07) (1)	25 Secs (50 Secs) [==>(Pattern 1)] [==>(Pattern 2)]	[1]
	9	F763M	(3) GRW+70	WFC3/UVIS, ACCUM, UVIS1-C512A-SUB	F763M	FLASH=20		Pattern 1, Exps 1-11 in GRW+70 Amp_A Misc (07) (1)	15 Secs (30 Secs) [==>(Pattern 1)] [==>(Pattern 2)]	[1]
	10	F350LP	(3) GRW+70	WFC3/UVIS, ACCUM, UVIS1-C512A-SUB	F350LP	FLASH=20		Pattern 1, Exps 1-11 in GRW+70 Amp_A Misc (07) (1)	1 Secs (2 Secs) [==>(Pattern 1)] [==>(Pattern 2)]	[1]
11	F850LP	(3) GRW+70	WFC3/UVIS, ACCUM, UVIS1-C512A-SUB	F850LP	FLASH=20		Pattern 1, Exps 1-11 in GRW+70 Amp_A Misc (07) (1)	36 Secs (72 Secs) [==>(Pattern 1)] [==>(Pattern 2)]	[1]	

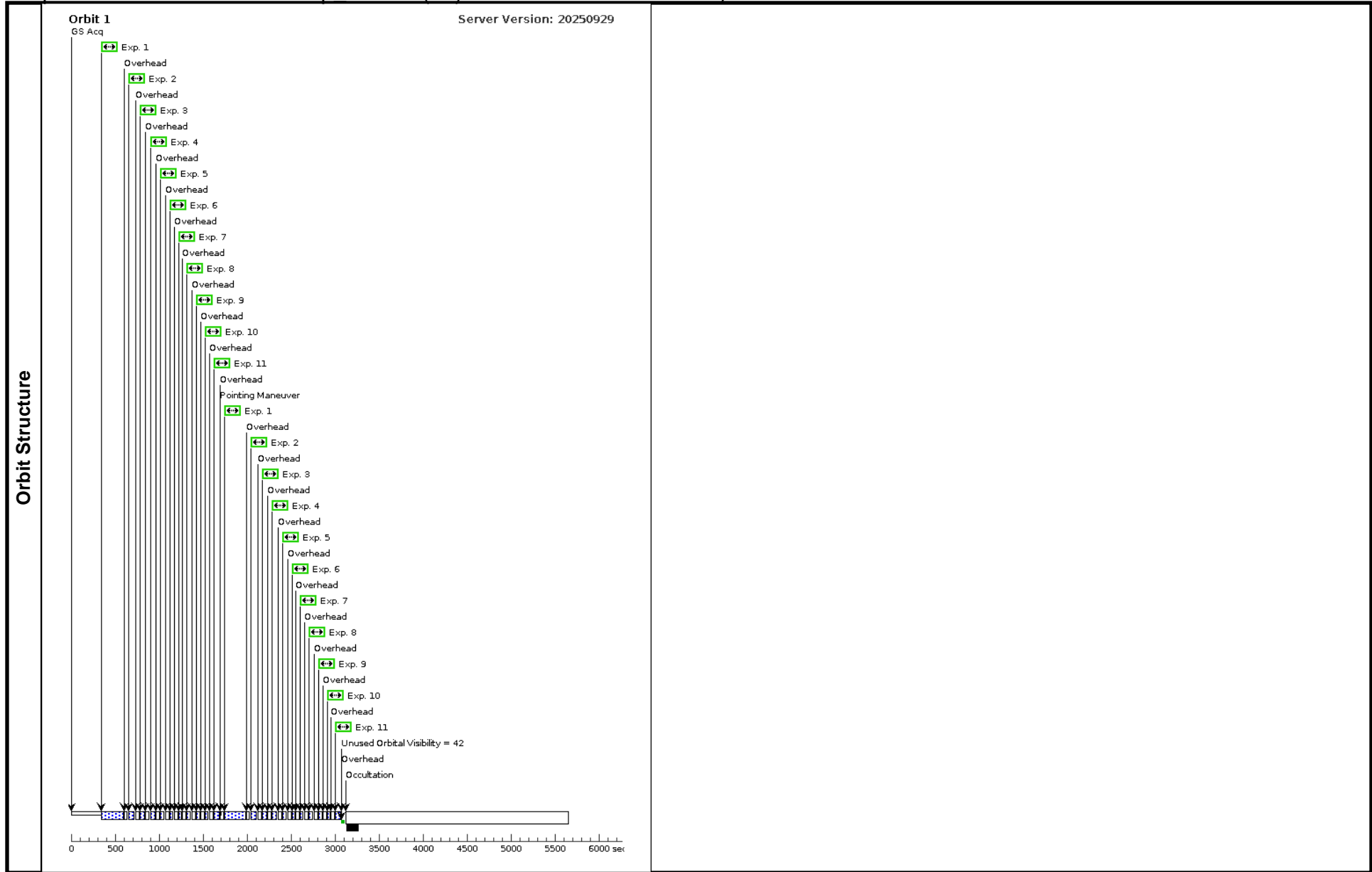


Proposal 17960 - GRW+70 Amp C Misc (08) - WFC3 UVIS Photometry

<b>Visit</b>	Proposal 17960, GRW+70 Amp_C Misc (08), completed <span style="float: right;">Tue May 05 19:00:46 GMT 2026</span> Diagnostic Status: No Diagnostics Scientific Instruments: WFC3/UVIS Special Requirements: BETWEEN 15-JAN-2026:00:00:00 AND 30-JUN-2026:00:00:00					
	<b>Patterns</b>	#	<b>Primary Pattern</b>	<b>Secondary Pattern</b>	<b>Exposures</b>	
(1)		Pattern Type=WFC3-UVIS-DITHER- LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.145 Line Spacing=	Coordinate Frame=POS-TARG Pattern Orientation=46.84 Angle Between Sides= Center Pattern=false		(1-11)	
<b>Fixed Targets</b>	#	<b>Name</b>	<b>Target Coordinates</b>	<b>Targ. Coord. Corrections</b>	<b>Fluxes</b>	<b>Miscellaneous</b>
	(3)	GRW+70	RA: 13 38 50.4781 (204.7103254d) Dec: +70 17 7.64 (70.28546d) Equinox: J2000	Proper Motion RA: -402.079 mas/yr Proper Motion Dec: -24.556000062148087 mas/yr Parallax: 0.0377291" Epoch of Position: 2000	V=12.6	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= CALIBRATION Description= [PHOTOMETRIC]						

Proposal 17960 - GRW+70 Amp C Misc (08) - WFC3 UVIS Photometry

Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1	F656N	(3) GRW+70	WFC3/UVIS, ACCUM, UVIS2-C512C-SUB	F656N	FLASH=20		Pattern 1, Exps 1-11 in GRW+70 Amp_C Misc (08) (1)	220 Secs (440 Secs) [==>(Pattern 1)] [==>(Pattern 2)]	[1]
	2	F502N	(3) GRW+70	WFC3/UVIS, ACCUM, UVIS2-C512C-SUB	F502N	FLASH=20		Pattern 1, Exps 1-11 in GRW+70 Amp_C Misc (08) (1)	33.4 Secs (66.8 Secs) [==>(Pattern 1)] [==>(Pattern 2)]	[1]
	3	F657N	(3) GRW+70	WFC3/UVIS, ACCUM, UVIS2-C512C-SUB	F657N	FLASH=20		Pattern 1, Exps 1-11 in GRW+70 Amp_C Misc (08) (1)	30 Secs (60 Secs) [==>(Pattern 1)] [==>(Pattern 2)]	[1]
	4	F631N	(3) GRW+70	WFC3/UVIS, ACCUM, UVIS2-C512C-SUB	F631N	FLASH=20		Pattern 1, Exps 1-11 in GRW+70 Amp_C Misc (08) (1)	30 Secs (60 Secs) [==>(Pattern 1)] [==>(Pattern 2)]	[1]
	5	F673N	(3) GRW+70	WFC3/UVIS, ACCUM, UVIS2-C512C-SUB	F673N	FLASH=20		Pattern 1, Exps 1-11 in GRW+70 Amp_C Misc (08) (1)	20 Secs (40 Secs) [==>(Pattern 1)] [==>(Pattern 2)]	[1]
	6	F467M	(3) GRW+70	WFC3/UVIS, ACCUM, UVIS2-C512C-SUB	F467M	FLASH=20		Pattern 1, Exps 1-11 in GRW+70 Amp_C Misc (08) (1)	8 Secs (16 Secs) [==>(Pattern 1)] [==>(Pattern 2)]	[1]
	7	F547M	(3) GRW+70	WFC3/UVIS, ACCUM, UVIS2-C512C-SUB	F547M	FLASH=20		Pattern 1, Exps 1-11 in GRW+70 Amp_C Misc (08) (1)	4 Secs (8 Secs) [==>(Pattern 1)] [==>(Pattern 2)]	[1]
	8	F845M	(3) GRW+70	WFC3/UVIS, ACCUM, UVIS2-C512C-SUB	F845M	FLASH=20		Pattern 1, Exps 1-11 in GRW+70 Amp_C Misc (08) (1)	25 Secs (50 Secs) [==>(Pattern 1)] [==>(Pattern 2)]	[1]
	9	F763M	(3) GRW+70	WFC3/UVIS, ACCUM, UVIS2-C512C-SUB	F763M	FLASH=20		Pattern 1, Exps 1-11 in GRW+70 Amp_C Misc (08) (1)	15 Secs (30 Secs) [==>(Pattern 1)] [==>(Pattern 2)]	[1]
	10	F350LP	(3) GRW+70	WFC3/UVIS, ACCUM, UVIS2-C512C-SUB	F350LP	FLASH=20		Pattern 1, Exps 1-11 in GRW+70 Amp_C Misc (08) (1)	1 Secs (2 Secs) [==>(Pattern 1)] [==>(Pattern 2)]	[1]
11	F850LP	(3) GRW+70	WFC3/UVIS, ACCUM, UVIS2-C512C-SUB	F850LP	FLASH=20		Pattern 1, Exps 1-11 in GRW+70 Amp_C Misc (08) (1)	36 Secs (72 Secs) [==>(Pattern 1)] [==>(Pattern 2)]	[1]	

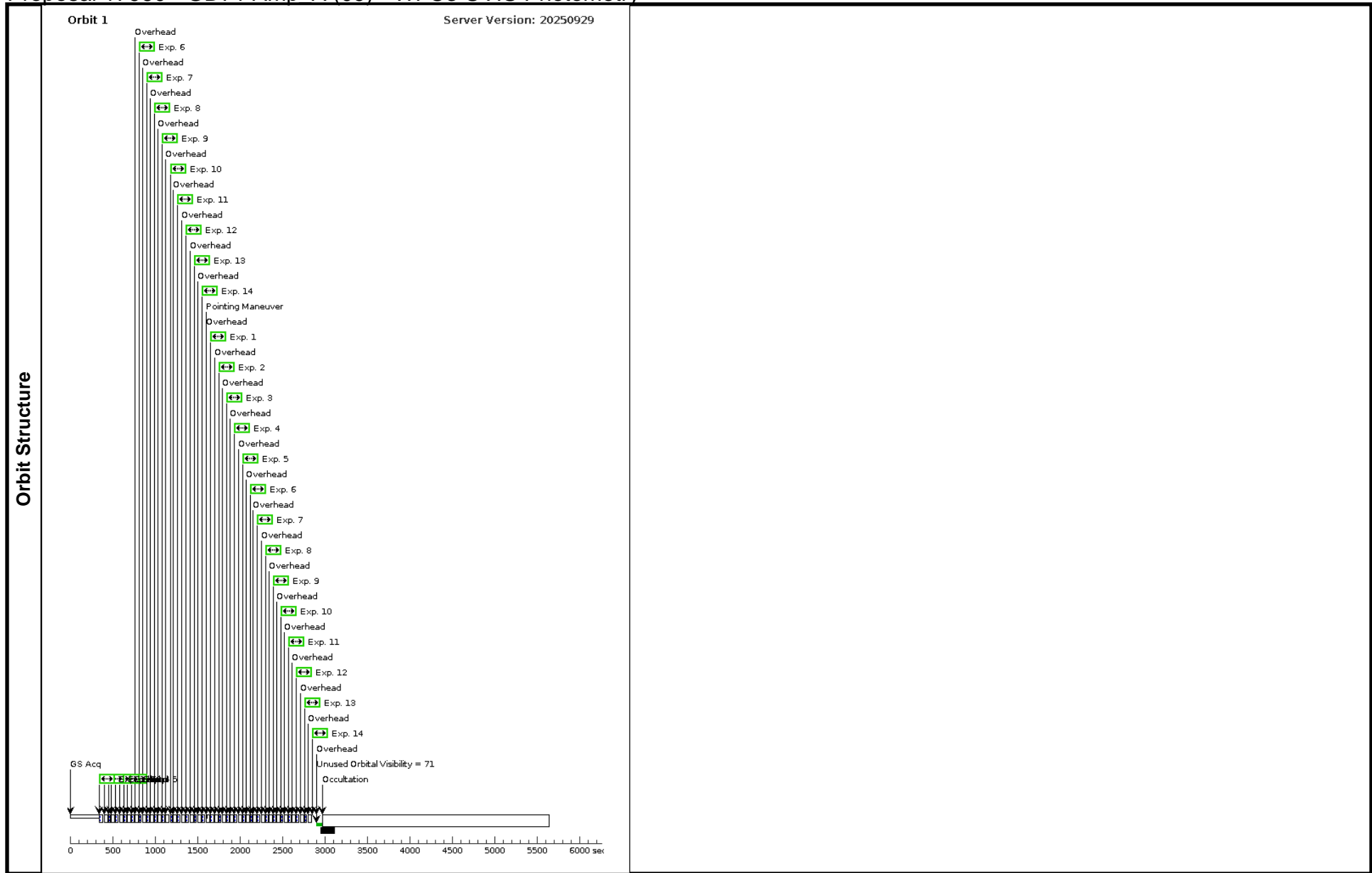


Proposal 17960 - GD71 Amp A (09) - WFC3 UVIS Photometry

<b>Visit</b>	Proposal 17960, GD71 Amp_A (09), completed <span style="float: right;">Tue May 05 19:00:46 GMT 2026</span> Diagnostic Status: No Diagnostics Scientific Instruments: WFC3/UVIS Special Requirements: BETWEEN 15-NOV-2025:00:00:00 AND 01-MAR-2026:00:00:00					
	<b>Patterns</b>	#	<b>Primary Pattern</b>	<b>Secondary Pattern</b>	<b>Exposures</b>	
(1)		Pattern Type=WFC3-UVIS-DITHER- LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.145 Line Spacing=	Coordinate Frame=POS-TARG Pattern Orientation=46.84 Angle Between Sides= Center Pattern=false		(1-14)	
<b>Fixed Targets</b>	#	<b>Name</b>	<b>Target Coordinates</b>	<b>Targ. Coord. Corrections</b>	<b>Fluxes</b>	<b>Miscellaneous</b>
	(2)	GD-71	RA: 05 52 27.6199 (88.1150829d) Dec: +15 53 13.23 (15.88701d) Equinox: J2000	Proper Motion RA: 76.728 mas/yr Proper Motion Dec: -172.9599998623302 mas/yr Parallax: 0.0195638" Epoch of Position: 2000	V=13.032	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= CALIBRATION Description= [PHOTOMETRIC]						

Proposal 17960 - GD71 Amp A (09) - WFC3 UVIS Photometry

Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1	F218W	(2) GD-71	WFC3/UVIS, ACCUM, UVIS1-C512A-SUB	F218W	FLASH=20		Pattern 1, Exps 1-14 in GD71 Amp_A (09) (1)	12 Secs (24 Secs) [==>(Pattern 1)] [==>(Pattern 2)]	[1]
	2	F225W	(2) GD-71	WFC3/UVIS, ACCUM, UVIS1-C512A-SUB	F225W	FLASH=20		Pattern 1, Exps 1-14 in GD71 Amp_A (09) (1)	5 Secs (10 Secs) [==>(Pattern 1)] [==>(Pattern 2)]	[1]
	3	F275W	(2) GD-71	WFC3/UVIS, ACCUM, UVIS1-C512A-SUB	F275W	FLASH=20		Pattern 1, Exps 1-14 in GD71 Amp_A (09) (1)	5.5 Secs (11 Secs) [==>(Pattern 1)] [==>(Pattern 2)]	[1]
	4	F336W	(2) GD-71	WFC3/UVIS, ACCUM, UVIS1-C512A-SUB	F336W	FLASH=20		Pattern 1, Exps 1-14 in GD71 Amp_A (09) (1)	4.5 Secs (9 Secs) [==>(Pattern 1)] [==>(Pattern 2)]	[1]
	5	F390W	(2) GD-71	WFC3/UVIS, ACCUM, UVIS1-C512A-SUB	F390W	FLASH=20		Pattern 1, Exps 1-14 in GD71 Amp_A (09) (1)	3 Secs (6 Secs) [==>(Pattern 1)] [==>(Pattern 2)]	[1]
	6	F350LP	(2) GD-71	WFC3/UVIS, ACCUM, UVIS1-C512A-SUB	F350LP	FLASH=20		Pattern 1, Exps 1-14 in GD71 Amp_A (09) (1)	1 Secs (2 Secs) [==>(Pattern 1)] [==>(Pattern 2)]	[1]
	7	F438W	(2) GD-71	WFC3/UVIS, ACCUM, UVIS1-C512A-SUB	F438W	FLASH=20		Pattern 1, Exps 1-14 in GD71 Amp_A (09) (1)	5 Secs (10 Secs) [==>(Pattern 1)] [==>(Pattern 2)]	[1]
	8	F475W	(2) GD-71	WFC3/UVIS, ACCUM, UVIS1-C512A-SUB	F475W	FLASH=20		Pattern 1, Exps 1-14 in GD71 Amp_A (09) (1)	2.5 Secs (5 Secs) [==>(Pattern 1)] [==>(Pattern 2)]	[1]
	9	F555W	(2) GD-71	WFC3/UVIS, ACCUM, UVIS1-C512A-SUB	F555W	FLASH=20		Pattern 1, Exps 1-14 in GD71 Amp_A (09) (1)	2.5 Secs (5 Secs) [==>(Pattern 1)] [==>(Pattern 2)]	[1]
	10	F606W	(2) GD-71	WFC3/UVIS, ACCUM, UVIS1-C512A-SUB	F606W	FLASH=20		Pattern 1, Exps 1-14 in GD71 Amp_A (09) (1)	2.5 Secs (5 Secs) [==>(Pattern 1)] [==>(Pattern 2)]	[1]
	11	F621M	(2) GD-71	WFC3/UVIS, ACCUM, UVIS1-C512A-SUB	F621M	FLASH=20		Pattern 1, Exps 1-14 in GD71 Amp_A (09) (1)	11 Secs (22 Secs) [==>(Pattern 1)] [==>(Pattern 2)]	[1]
	12	F625W	(2) GD-71	WFC3/UVIS, ACCUM, UVIS1-C512A-SUB	F625W	FLASH=20		Pattern 1, Exps 1-14 in GD71 Amp_A (09) (1)	5 Secs (10 Secs) [==>(Pattern 1)] [==>(Pattern 2)]	[1]
	13	F775W	(2) GD-71	WFC3/UVIS, ACCUM, UVIS1-C512A-SUB	F775W	FLASH=20		Pattern 1, Exps 1-14 in GD71 Amp_A (09) (1)	5 Secs (10 Secs) [==>(Pattern 1)] [==>(Pattern 2)]	[1]
14	F814W	(2) GD-71	WFC3/UVIS, ACCUM, UVIS1-C512A-SUB	F814W	FLASH=20		Pattern 1, Exps 1-14 in GD71 Amp_A (09) (1)	11 Secs (22 Secs) [==>(Pattern 1)] [==>(Pattern 2)]	[1]	

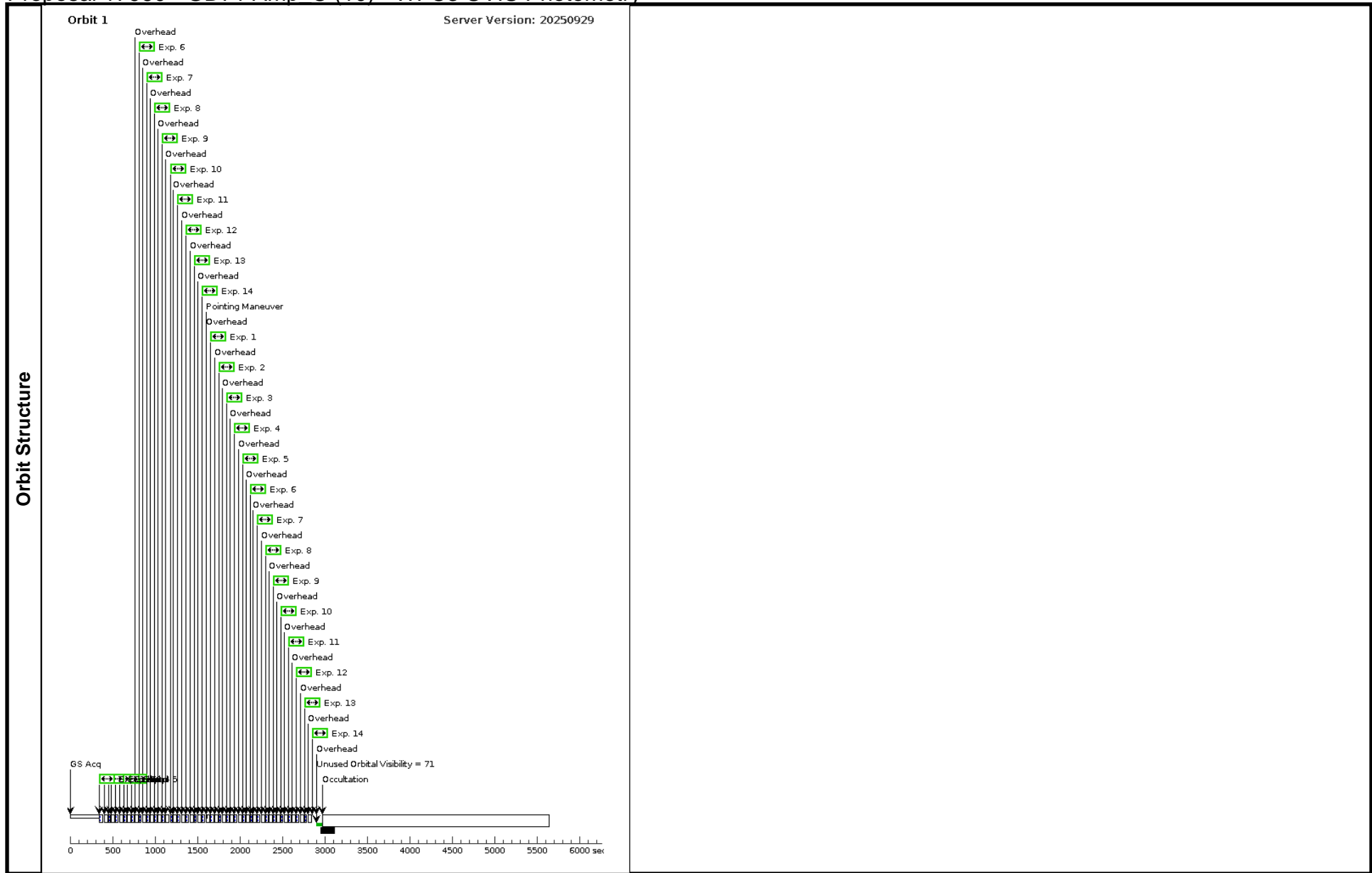


Proposal 17960 - GD71 Amp C (10) - WFC3 UVIS Photometry

<b>Visit</b>	Proposal 17960, GD71 Amp_C (10), completed <span style="float: right;">Tue May 05 19:00:46 GMT 2026</span> Diagnostic Status: No Diagnostics Scientific Instruments: WFC3/UVIS Special Requirements: BETWEEN 15-NOV-2025:00:00:00 AND 01-MAR-2026:00:00:00					
	<b>Patterns</b>	#	<b>Primary Pattern</b>	<b>Secondary Pattern</b>	<b>Exposures</b>	
(1)		Pattern Type=WFC3-UVIS-DITHER- LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.145 Line Spacing=	Coordinate Frame=POS-TARG Pattern Orientation=46.84 Angle Between Sides= Center Pattern=false		(1-14)	
<b>Fixed Targets</b>	#	<b>Name</b>	<b>Target Coordinates</b>	<b>Targ. Coord. Corrections</b>	<b>Fluxes</b>	<b>Miscellaneous</b>
	(2)	GD-71	RA: 05 52 27.6199 (88.1150829d) Dec: +15 53 13.23 (15.88701d) Equinox: J2000	Proper Motion RA: 76.728 mas/yr Proper Motion Dec: -172.9599998623302 mas/yr Parallax: 0.0195638" Epoch of Position: 2000	V=13.032	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= CALIBRATION Description=[PHOTOMETRIC]						

Proposal 17960 - GD71 Amp C (10) - WFC3 UVIS Photometry

Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1	F218W	(2) GD-71	WFC3/UVIS, ACCUM, UVIS2-C512C-SUB	F218W	FLASH=20		Pattern 1, Exps 1-14 in GD71 Amp_C (10) (1)	12 Secs (24 Secs) [==>(Pattern 1)] [==>(Pattern 2)]	[1]
	2	F225W	(2) GD-71	WFC3/UVIS, ACCUM, UVIS2-C512C-SUB	F225W	FLASH=20		Pattern 1, Exps 1-14 in GD71 Amp_C (10) (1)	5 Secs (10 Secs) [==>(Pattern 1)] [==>(Pattern 2)]	[1]
	3	F275W	(2) GD-71	WFC3/UVIS, ACCUM, UVIS2-C512C-SUB	F275W	FLASH=20		Pattern 1, Exps 1-14 in GD71 Amp_C (10) (1)	5.5 Secs (11 Secs) [==>(Pattern 1)] [==>(Pattern 2)]	[1]
	4	F336W	(2) GD-71	WFC3/UVIS, ACCUM, UVIS2-C512C-SUB	F336W	FLASH=20		Pattern 1, Exps 1-14 in GD71 Amp_C (10) (1)	4.5 Secs (9 Secs) [==>(Pattern 1)] [==>(Pattern 2)]	[1]
	5	F390W	(2) GD-71	WFC3/UVIS, ACCUM, UVIS2-C512C-SUB	F390W	FLASH=20		Pattern 1, Exps 1-14 in GD71 Amp_C (10) (1)	3 Secs (6 Secs) [==>(Pattern 1)] [==>(Pattern 2)]	[1]
	6	F350LP	(2) GD-71	WFC3/UVIS, ACCUM, UVIS2-C512C-SUB	F350LP	FLASH=20		Pattern 1, Exps 1-14 in GD71 Amp_C (10) (1)	1 Secs (2 Secs) [==>(Pattern 1)] [==>(Pattern 2)]	[1]
	7	F438W	(2) GD-71	WFC3/UVIS, ACCUM, UVIS2-C512C-SUB	F438W	FLASH=20		Pattern 1, Exps 1-14 in GD71 Amp_C (10) (1)	5 Secs (10 Secs) [==>(Pattern 1)] [==>(Pattern 2)]	[1]
	8	F475W	(2) GD-71	WFC3/UVIS, ACCUM, UVIS2-C512C-SUB	F475W	FLASH=20		Pattern 1, Exps 1-14 in GD71 Amp_C (10) (1)	2.5 Secs (5 Secs) [==>(Pattern 1)] [==>(Pattern 2)]	[1]
	9	F555W	(2) GD-71	WFC3/UVIS, ACCUM, UVIS2-C512C-SUB	F555W	FLASH=20		Pattern 1, Exps 1-14 in GD71 Amp_C (10) (1)	2.5 Secs (5 Secs) [==>(Pattern 1)] [==>(Pattern 2)]	[1]
	10	F606W	(2) GD-71	WFC3/UVIS, ACCUM, UVIS2-C512C-SUB	F606W	FLASH=20		Pattern 1, Exps 1-14 in GD71 Amp_C (10) (1)	2.5 Secs (5 Secs) [==>(Pattern 1)] [==>(Pattern 2)]	[1]
	11	F621M	(2) GD-71	WFC3/UVIS, ACCUM, UVIS2-C512C-SUB	F621M	FLASH=20		Pattern 1, Exps 1-14 in GD71 Amp_C (10) (1)	11 Secs (22 Secs) [==>(Pattern 1)] [==>(Pattern 2)]	[1]
	12	F625W	(2) GD-71	WFC3/UVIS, ACCUM, UVIS2-C512C-SUB	F625W	FLASH=20		Pattern 1, Exps 1-14 in GD71 Amp_C (10) (1)	5 Secs (10 Secs) [==>(Pattern 1)] [==>(Pattern 2)]	[1]
	13	F775W	(2) GD-71	WFC3/UVIS, ACCUM, UVIS2-C512C-SUB	F775W	FLASH=20		Pattern 1, Exps 1-14 in GD71 Amp_C (10) (1)	5 Secs (10 Secs) [==>(Pattern 1)] [==>(Pattern 2)]	[1]
14	F814W	(2) GD-71	WFC3/UVIS, ACCUM, UVIS2-C512C-SUB	F814W	FLASH=20		Pattern 1, Exps 1-14 in GD71 Amp_C (10) (1)	11 Secs (22 Secs) [==>(Pattern 1)] [==>(Pattern 2)]	[1]	



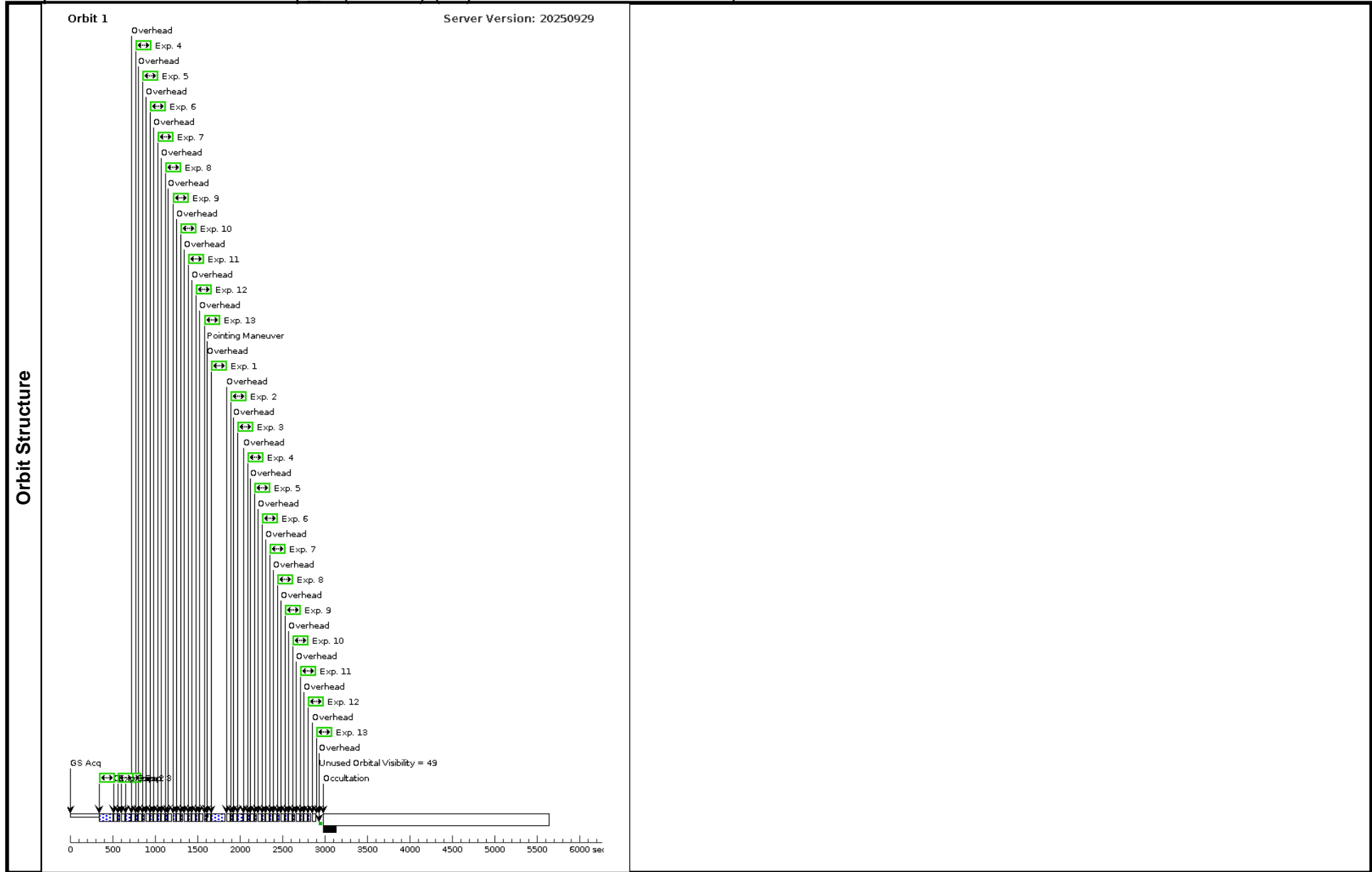
Proposal 17960 - P330E Amp A (no 225) (11) - WFC3 UVIS Photometry

Tue May 05 19:00:46 GMT 2026

<b>Visit</b>	<b>Proposal 17960, P330E Amp_A (no 225) (11), completed</b> <b>Diagnostic Status: Warning</b> Scientific Instruments: WFC3/UVIS Special Requirements: BETWEEN 01-JAN-2026:00:00:00 AND 01-MAY-2026:00:00:00 <i>Comments: Last F225W was 350 sec in 17361</i>					
	<b>Diagnosics</b> (P330E Amp_A (no 225) (11)) Warning (Orbit Planner): WFC3 EXPOSURE TIME ADJUSTED (P330E Amp_A (no 225) (11)) Warning (Orbit Planner): WFC3 EXPOSURE TIME ADJUSTED					
<b>Patterns</b>	<b>#</b>	<b>Primary Pattern</b>	<b>Secondary Pattern</b>	<b>Exposures</b>		
	(1)	Pattern Type=WFC3-UVIS-DITHER- LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.145 Line Spacing= Coordinate Frame=POS-TARG Pattern Orientation=46.84 Angle Between Sides= Center Pattern=false		(1-13)		
<b>Fixed Targets</b>	<b>#</b>	<b>Name</b>	<b>Target Coordinates</b>	<b>Targ. Coord. Corrections</b>	<b>Fluxes</b>	<b>Miscellaneous</b>
	(4)	P330E	RA: 16 31 33.8124 (247.8908850d) Dec: +30 08 46.40 (30.14622d) Equinox: J2000	Proper Motion RA: -8.882 mas/yr Proper Motion Dec: -38.70500008815725 mas/yr Parallax: 0.0022149" Epoch of Position: 2000	V=12.917	Reference Frame: ICRS
<i>Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.</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. Category=CALIBRATION Description=[PHOTOMETRIC]						

Proposal 17960 - P330E Amp A (no 225) (11) - WFC3 UVIS Photometry

Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1	F275W	(4) P330E	WFC3/UVIS, ACCUM, UVIS1-C512A-SUB	F275W	FLASH=20		Pattern 1, Exps 1-13 in P330E Amp_A (no 225) (11) (1)	130 Secs (260 Secs) [==>(Pattern 1)] [==>(Pattern 2)]	[1]
	2	F200LP	(4) P330E	WFC3/UVIS, ACCUM, UVIS1-C512A-SUB	F200LP	FLASH=20		Pattern 1, Exps 1-13 in P330E Amp_A (no 225) (11) (1)	0.8 Secs (1.6 Secs) [==>(Pattern 1)] [==>(Pattern 2)]	[1]
	3	F336W	(4) P330E	WFC3/UVIS, ACCUM, UVIS1-C512A-SUB	F336W	FLASH=20		Pattern 1, Exps 1-13 in P330E Amp_A (no 225) (11) (1)	27 Secs (54 Secs) [==>(Pattern 1)] [==>(Pattern 2)]	[1]
	4	F475X	(4) P330E	WFC3/UVIS, ACCUM, UVIS1-C512A-SUB	F475X	FLASH=20		Pattern 1, Exps 1-13 in P330E Amp_A (no 225) (11) (1)	1.7 Secs (3.4 Secs) [==>(Pattern 1)] [==>(Pattern 2)]	[1]
	5	F438W	(4) P330E	WFC3/UVIS, ACCUM, UVIS1-C512A-SUB	F438W	FLASH=20		Pattern 1, Exps 1-13 in P330E Amp_A (no 225) (11) (1)	8 Secs (16 Secs) [==>(Pattern 1)] [==>(Pattern 2)]	[1]
	6	F475W	(4) P330E	WFC3/UVIS, ACCUM, UVIS1-C512A-SUB	F475W	FLASH=20		Pattern 1, Exps 1-13 in P330E Amp_A (no 225) (11) (1)	3 Secs (6 Secs) [==>(Pattern 1)] [==>(Pattern 2)]	[1]
	7	F555W	(4) P330E	WFC3/UVIS, ACCUM, UVIS1-C512A-SUB	F555W	FLASH=20		Pattern 1, Exps 1-13 in P330E Amp_A (no 225) (11) (1)	2.5 Secs (5 Secs) [==>(Pattern 1)] [==>(Pattern 2)]	[1]
	8	F606W	(4) P330E	WFC3/UVIS, ACCUM, UVIS1-C512A-SUB	F606W	FLASH=20		Pattern 1, Exps 1-13 in P330E Amp_A (no 225) (11) (1)	1.5 Secs (3 Secs) [==>(Pattern 1)] [==>(Pattern 2)]	[1]
	9	F625W	(4) P330E	WFC3/UVIS, ACCUM, UVIS1-C512A-SUB	F625W	FLASH=20		Pattern 1, Exps 1-13 in P330E Amp_A (no 225) (11) (1)	2 Secs (4 Secs) [==>(Pattern 1)] [==>(Pattern 2)]	[1]
	10	F775W	(4) P330E	WFC3/UVIS, ACCUM, UVIS1-C512A-SUB	F775W	FLASH=20		Pattern 1, Exps 1-13 in P330E Amp_A (no 225) (11) (1)	3.5 Secs (7 Secs) [==>(Pattern 1)] [==>(Pattern 2)]	[1]
	11	F845M	(4) P330E	WFC3/UVIS, ACCUM, UVIS1-C512A-SUB	F845M	FLASH=20		Pattern 1, Exps 1-13 in P330E Amp_A (no 225) (11) (1)	9 Secs (18 Secs) [==>(Pattern 1)] [==>(Pattern 2)]	[1]
	12	F814W	(4) P330E	WFC3/UVIS, ACCUM, UVIS1-C512A-SUB	F814W	FLASH=20		Pattern 1, Exps 1-13 in P330E Amp_A (no 225) (11) (1)	3 Secs (6 Secs) [==>(Pattern 1)] [==>(Pattern 2)]	[1]
13	F850LP	(4) P330E	WFC3/UVIS, ACCUM, UVIS1-C512A-SUB	F850LP	FLASH=20		Pattern 1, Exps 1-13 in P330E Amp_A (no 225) (11) (1)	5 Secs (10 Secs) [==>(Pattern 1)] [==>(Pattern 2)]	[1]	



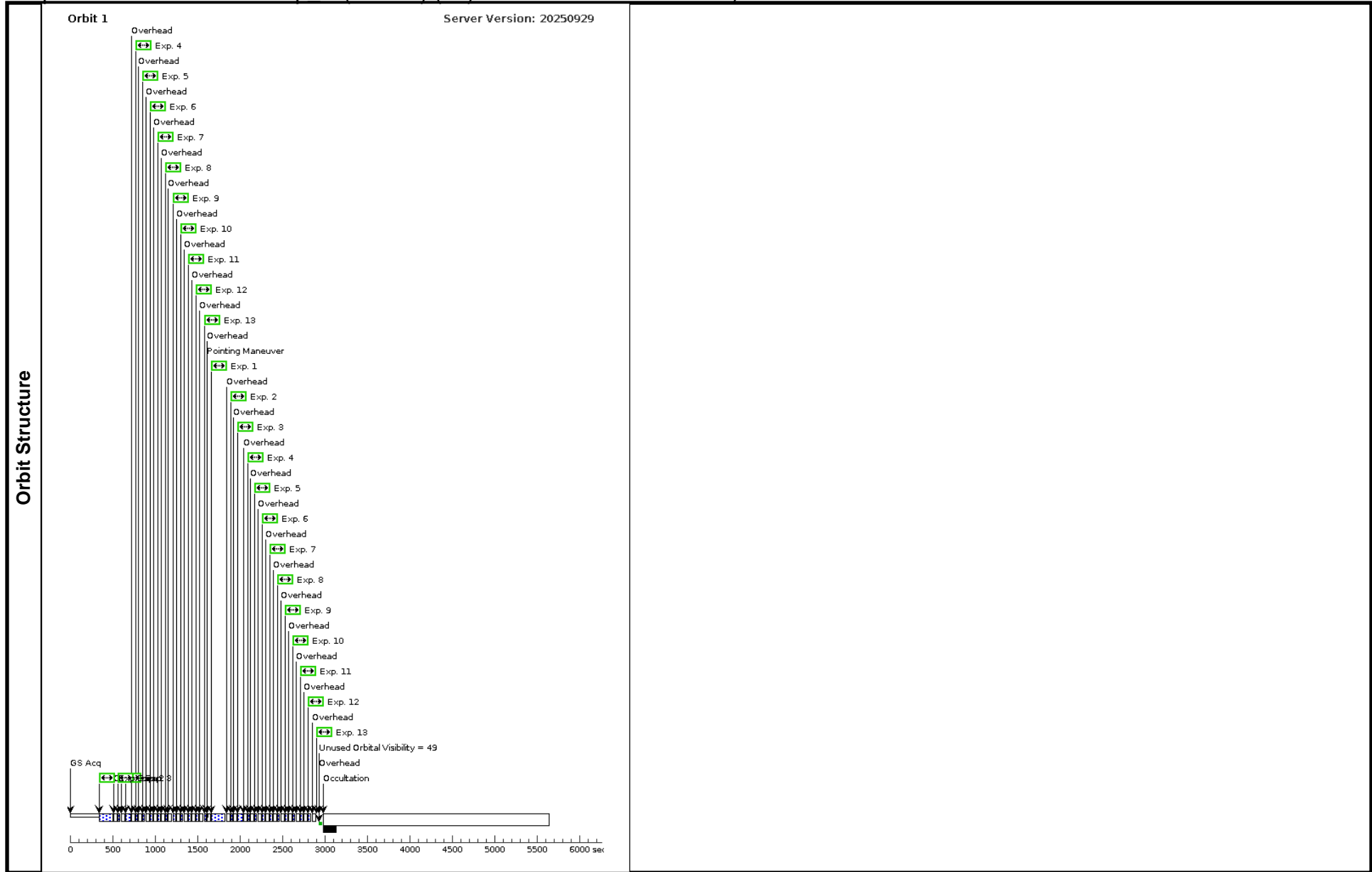
Proposal 17960 - P330E Amp\_C (no 225) (12) - WFC3 UVIS Photometry

Tue May 05 19:00:46 GMT 2026

<b>Visit</b>	<b>Proposal 17960, P330E Amp_C (no 225) (12), completed</b> <b>Diagnostic Status: Warning</b> Scientific Instruments: WFC3/UVIS Special Requirements: BETWEEN 01-JAN-2026:00:00:00 AND 01-MAY-2026:00:00:00 <i>Comments: Last F225W was 350 sec in 17361</i>					
	<b>Diagnosics</b> (P330E Amp_C (no 225) (12)) Warning (Orbit Planner): WFC3 EXPOSURE TIME ADJUSTED (P330E Amp_C (no 225) (12)) Warning (Orbit Planner): WFC3 EXPOSURE TIME ADJUSTED					
<b>Patterns</b>	<b>#</b>	<b>Primary Pattern</b>	<b>Secondary Pattern</b>	<b>Exposures</b>		
	(1)	Pattern Type=WFC3-UVIS-DITHER- LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.145 Line Spacing= Coordinate Frame=POS-TARG Pattern Orientation=46.84 Angle Between Sides= Center Pattern=false		(1-13)		
<b>Fixed Targets</b>	<b>#</b>	<b>Name</b>	<b>Target Coordinates</b>	<b>Targ. Coord. Corrections</b>	<b>Fluxes</b>	<b>Miscellaneous</b>
	(4)	P330E	RA: 16 31 33.8124 (247.8908850d) Dec: +30 08 46.40 (30.14622d) Equinox: J2000	Proper Motion RA: -8.882 mas/yr Proper Motion Dec: -38.70500008815725 mas/yr Parallax: 0.0022149" Epoch of Position: 2000	V=12.917	Reference Frame: ICRS
<i>Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.</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. Category=CALIBRATION Description=[PHOTOMETRIC]						

Proposal 17960 - P330E Amp C (no 225) (12) - WFC3 UVIS Photometry

Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1	F275W	(4) P330E	WFC3/UVIS, ACCUM, UVIS2-C512C-SUB	F275W	FLASH=20		Pattern 1, Exps 1-13 in P330E Amp_C (no 225) (12) (1)	130 Secs (260 Secs) [==>(Pattern 1)] [==>(Pattern 2)]	[1]
	2	F200LP	(4) P330E	WFC3/UVIS, ACCUM, UVIS2-C512C-SUB	F200LP	FLASH=20		Pattern 1, Exps 1-13 in P330E Amp_C (no 225) (12) (1)	0.8 Secs (1.6 Secs) [==>(Pattern 1)] [==>(Pattern 2)]	[1]
	3	F336W	(4) P330E	WFC3/UVIS, ACCUM, UVIS2-C512C-SUB	F336W	FLASH=20		Pattern 1, Exps 1-13 in P330E Amp_C (no 225) (12) (1)	27 Secs (54 Secs) [==>(Pattern 1)] [==>(Pattern 2)]	[1]
	4	F475X	(4) P330E	WFC3/UVIS, ACCUM, UVIS2-C512C-SUB	F475X	FLASH=20		Pattern 1, Exps 1-13 in P330E Amp_C (no 225) (12) (1)	1.7 Secs (3.4 Secs) [==>(Pattern 1)] [==>(Pattern 2)]	[1]
	5	F438W	(4) P330E	WFC3/UVIS, ACCUM, UVIS2-C512C-SUB	F438W	FLASH=20		Pattern 1, Exps 1-13 in P330E Amp_C (no 225) (12) (1)	8 Secs (16 Secs) [==>(Pattern 1)] [==>(Pattern 2)]	[1]
	6	F475W	(4) P330E	WFC3/UVIS, ACCUM, UVIS2-C512C-SUB	F475W	FLASH=20		Pattern 1, Exps 1-13 in P330E Amp_C (no 225) (12) (1)	3 Secs (6 Secs) [==>(Pattern 1)] [==>(Pattern 2)]	[1]
	7	F555W	(4) P330E	WFC3/UVIS, ACCUM, UVIS2-C512C-SUB	F555W	FLASH=20		Pattern 1, Exps 1-13 in P330E Amp_C (no 225) (12) (1)	2.5 Secs (5 Secs) [==>(Pattern 1)] [==>(Pattern 2)]	[1]
	8	F606W	(4) P330E	WFC3/UVIS, ACCUM, UVIS2-C512C-SUB	F606W	FLASH=20		Pattern 1, Exps 1-13 in P330E Amp_C (no 225) (12) (1)	1.5 Secs (3 Secs) [==>(Pattern 1)] [==>(Pattern 2)]	[1]
	9	F625W	(4) P330E	WFC3/UVIS, ACCUM, UVIS2-C512C-SUB	F625W	FLASH=20		Pattern 1, Exps 1-13 in P330E Amp_C (no 225) (12) (1)	2 Secs (4 Secs) [==>(Pattern 1)] [==>(Pattern 2)]	[1]
	10	F775W	(4) P330E	WFC3/UVIS, ACCUM, UVIS2-C512C-SUB	F775W	FLASH=20		Pattern 1, Exps 1-13 in P330E Amp_C (no 225) (12) (1)	3.5 Secs (7 Secs) [==>(Pattern 1)] [==>(Pattern 2)]	[1]
	11	F845M	(4) P330E	WFC3/UVIS, ACCUM, UVIS2-C512C-SUB	F845M	FLASH=20		Pattern 1, Exps 1-13 in P330E Amp_C (no 225) (12) (1)	9 Secs (18 Secs) [==>(Pattern 1)] [==>(Pattern 2)]	[1]
	12	F814W	(4) P330E	WFC3/UVIS, ACCUM, UVIS2-C512C-SUB	F814W	FLASH=20		Pattern 1, Exps 1-13 in P330E Amp_C (no 225) (12) (1)	3 Secs (6 Secs) [==>(Pattern 1)] [==>(Pattern 2)]	[1]
13	F850LP	(4) P330E	WFC3/UVIS, ACCUM, UVIS2-C512C-SUB	F850LP	FLASH=20		Pattern 1, Exps 1-13 in P330E Amp_C (no 225) (12) (1)	5 Secs (10 Secs) [==>(Pattern 1)] [==>(Pattern 2)]	[1]	

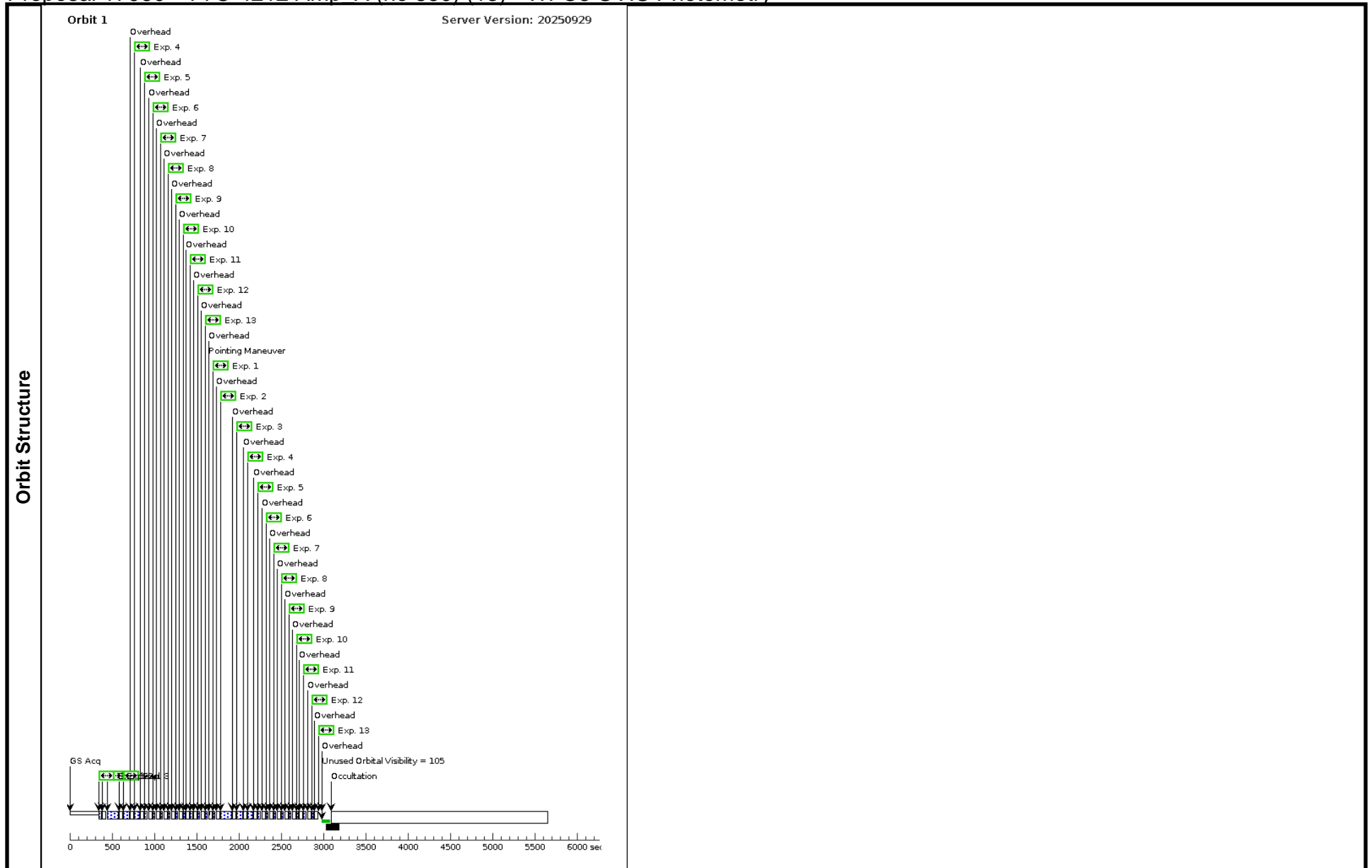


Proposal 17960 - TYC-4212 Amp A (no 850) (13) - WFC3 UVIS Photometry

<b>Visit</b>	<b>Proposal 17960, TYC-4212 Amp_A (no 850) (13), completed</b> <span style="float: right;">Tue May 05 19:00:46 GMT 2026</span> <b>Diagnostic Status: Warning</b> Scientific Instruments: WFC3/UVIS Special Requirements: BETWEEN 15-NOV-2025:00:00:00 AND 01-MAR-2026:00:00:00					
	<b>Diagnosics</b> (TYC-4212 Amp_A (no 850) (13)) Warning (Orbit Planner): WFC3 EXPOSURE TIME ADJUSTED (TYC-4212 Amp_A (no 850) (13)) Warning (Orbit Planner): WFC3 EXPOSURE TIME ADJUSTED					
<b>Patterns</b>	<b>#</b>	<b>Primary Pattern</b>	<b>Secondary Pattern</b>	<b>Exposures</b>		
	(1)	Pattern Type=WFC3-UVIS-DITHER- LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.145 Line Spacing= Coordinate Frame=POS-TARG Pattern Orientation=46.84 Angle Between Sides= Center Pattern=false		(1-13)		
<b>Fixed Targets</b>	<b>#</b>	<b>Name</b>	<b>Target Coordinates</b>	<b>Targ. Coord. Corrections</b>	<b>Fluxes</b>	<b>Miscellaneous</b>
	(5)	TYC-4212-455-1	RA: 17 57 13.2322 (269.3051342d) Dec: +67 03 40.76 (67.06132d) Equinox: J2000	Proper Motion RA: 0.841 mas/yr Proper Motion Dec: -12.94500000312837 mas/yr Epoch of Position: 2000	V=12.01	Reference Frame: Simbad
Comments: This object was generated by the target selector and retrieved from the SIMBAD database. The coordinates are taken from Gaia DR3 and they are transformed to Epoch 2000 by using the Gaia DR3 proper motions. Category=CALIBRATION Description=[PHOTOMETRIC]						

Proposal 17960 - TYC-4212 Amp A (no 850) (13) - WFC3 UVIS Photometry

Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1	F200LP	(5) TYC-4212-455-1	WFC3/UVIS, ACCUM, UVIS1-C512A-SUB	F200LP	FLASH=20		Pattern 1, Exps 1-13 in TYC-4212 Amp_A (no 850) (13) (1)	0.5 Secs (1 Secs) [==>(Pattern 1)] [==>(Pattern 2)]	[1]
	2	F218W	(5) TYC-4212-455-1	WFC3/UVIS, ACCUM, UVIS1-C512A-SUB	F218W	FLASH=20		Pattern 1, Exps 1-13 in TYC-4212 Amp_A (no 850) (13) (1)	100 Secs (200 Secs) [==>(Pattern 1)] [==>(Pattern 2)]	[1]
	3	F225W	(5) TYC-4212-455-1	WFC3/UVIS, ACCUM, UVIS1-C512A-SUB	F225W	FLASH=20		Pattern 1, Exps 1-13 in TYC-4212 Amp_A (no 850) (13) (1)	50 Secs (100 Secs) [==>(Pattern 1)] [==>(Pattern 2)]	[1]
	4	F275W	(5) TYC-4212-455-1	WFC3/UVIS, ACCUM, UVIS1-C512A-SUB	F275W	FLASH=20		Pattern 1, Exps 1-13 in TYC-4212 Amp_A (no 850) (13) (1)	30 Secs (60 Secs) [==>(Pattern 1)] [==>(Pattern 2)]	[1]
	5	F336W	(5) TYC-4212-455-1	WFC3/UVIS, ACCUM, UVIS1-C512A-SUB	F336W	FLASH=20		Pattern 1, Exps 1-13 in TYC-4212 Amp_A (no 850) (13) (1)	8 Secs (16 Secs) [==>(Pattern 1)] [==>(Pattern 2)]	[1]
	6	F390W	(5) TYC-4212-455-1	WFC3/UVIS, ACCUM, UVIS1-C512A-SUB	F390W	FLASH=20		Pattern 1, Exps 1-13 in TYC-4212 Amp_A (no 850) (13) (1)	1.5 Secs (3 Secs) [==>(Pattern 1)] [==>(Pattern 2)]	[1]
	7	F438W	(5) TYC-4212-455-1	WFC3/UVIS, ACCUM, UVIS1-C512A-SUB	F438W	FLASH=20		Pattern 1, Exps 1-13 in TYC-4212 Amp_A (no 850) (13) (1)	1.8 Secs (3.6 Secs) [==>(Pattern 1)] [==>(Pattern 2)]	[1]
	8	F475W	(5) TYC-4212-455-1	WFC3/UVIS, ACCUM, UVIS1-C512A-SUB	F475W	FLASH=20		Pattern 1, Exps 1-13 in TYC-4212 Amp_A (no 850) (13) (1)	0.8 Secs (1.6 Secs) [==>(Pattern 1)] [==>(Pattern 2)]	[1]
	9	F555W	(5) TYC-4212-455-1	WFC3/UVIS, ACCUM, UVIS1-C512A-SUB	F555W	FLASH=20		Pattern 1, Exps 1-13 in TYC-4212 Amp_A (no 850) (13) (1)	0.8 Secs (1.6 Secs) [==>(Pattern 1)] [==>(Pattern 2)]	[1]
	10	F606W	(5) TYC-4212-455-1	WFC3/UVIS, ACCUM, UVIS1-C512A-SUB	F606W	FLASH=20		Pattern 1, Exps 1-13 in TYC-4212 Amp_A (no 850) (13) (1)	0.7 Secs (1.4 Secs) [==>(Pattern 1)] [==>(Pattern 2)]	[1]
	11	F625W	(5) TYC-4212-455-1	WFC3/UVIS, ACCUM, UVIS1-C512A-SUB	F625W	FLASH=20		Pattern 1, Exps 1-13 in TYC-4212 Amp_A (no 850) (13) (1)	1 Secs (2 Secs) [==>(Pattern 1)] [==>(Pattern 2)]	[1]
	12	F775W	(5) TYC-4212-455-1	WFC3/UVIS, ACCUM, UVIS1-C512A-SUB	F775W	FLASH=20		Pattern 1, Exps 1-13 in TYC-4212 Amp_A (no 850) (13) (1)	2 Secs (4 Secs) [==>(Pattern 1)] [==>(Pattern 2)]	[1]
13	F814W	(5) TYC-4212-455-1	WFC3/UVIS, ACCUM, UVIS1-C512A-SUB	F814W	FLASH=20		Pattern 1, Exps 1-13 in TYC-4212 Amp_A (no 850) (13) (1)	2 Secs (4 Secs) [==>(Pattern 1)] [==>(Pattern 2)]	[1]	

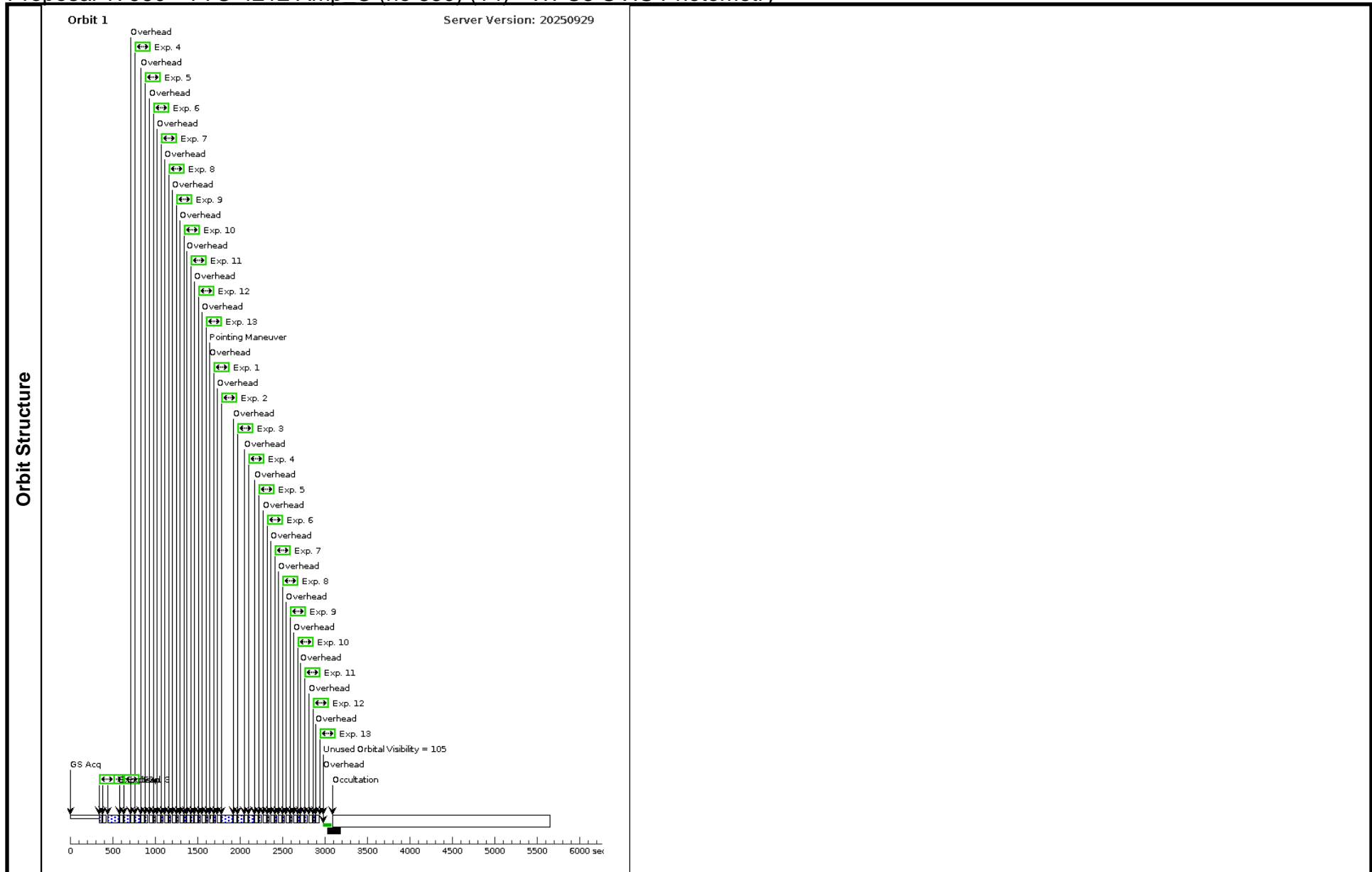


Proposal 17960 - TYC-4212 Amp C (no 850) (14) - WFC3 UVIS Photometry

<b>Visit</b>	Proposal 17960, TYC-4212 Amp_C (no 850) (14), completed <span style="float: right;">Tue May 05 19:00:46 GMT 2026</span> <b>Diagnostic Status: Warning</b> Scientific Instruments: WFC3/UVIS Special Requirements: BETWEEN 15-NOV-2025:00:00:00 AND 01-MAR-2026:00:00:00					
	<b>Diagnosics</b> (TYC-4212 Amp_C (no 850) (14)) Warning (Orbit Planner): WFC3 EXPOSURE TIME ADJUSTED (TYC-4212 Amp_C (no 850) (14)) Warning (Orbit Planner): WFC3 EXPOSURE TIME ADJUSTED					
<b>Patterns</b>	<b>#</b>	<b>Primary Pattern</b>	<b>Secondary Pattern</b>	<b>Exposures</b>		
	(1)	Pattern Type=WFC3-UVIS-DITHER- LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.145 Line Spacing= Coordinate Frame=POS-TARG Pattern Orientation=46.84 Angle Between Sides= Center Pattern=false		(1-13)		
<b>Fixed Targets</b>	<b>#</b>	<b>Name</b>	<b>Target Coordinates</b>	<b>Targ. Coord. Corrections</b>	<b>Fluxes</b>	<b>Miscellaneous</b>
	(5)	TYC-4212-455-1	RA: 17 57 13.2322 (269.3051342d) Dec: +67 03 40.76 (67.06132d) Equinox: J2000	Proper Motion RA: 0.841 mas/yr Proper Motion Dec: -12.94500000312837 mas/yr Epoch of Position: 2000	V=12.01	Reference Frame: Simbad
Comments: This object was generated by the target selector and retrieved from the SIMBAD database. The coordinates are taken from Gaia DR3 and they are transformed to Epoch 2000 by using the Gaia DR3 proper motions. Category=CALIBRATION Description=[PHOTOMETRIC]						

Proposal 17960 - TYC-4212 Amp C (no 850) (14) - WFC3 UVIS Photometry

Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1	F200LP	(5) TYC-4212-455-1	WFC3/UVIS, ACCUM, UVIS2-C512C-SUB	F200LP	FLASH=20		Pattern 1, Exps 1-13 in TYC-4212 Amp_C (no 850) (14) (1)	0.5 Secs (1 Secs) [==>(Pattern 1)] [==>(Pattern 2)]	[1]
	2	F218W	(5) TYC-4212-455-1	WFC3/UVIS, ACCUM, UVIS2-C512C-SUB	F218W	FLASH=20		Pattern 1, Exps 1-13 in TYC-4212 Amp_C (no 850) (14) (1)	100 Secs (200 Secs) [==>(Pattern 1)] [==>(Pattern 2)]	[1]
	3	F225W	(5) TYC-4212-455-1	WFC3/UVIS, ACCUM, UVIS2-C512C-SUB	F225W	FLASH=20		Pattern 1, Exps 1-13 in TYC-4212 Amp_C (no 850) (14) (1)	50 Secs (100 Secs) [==>(Pattern 1)] [==>(Pattern 2)]	[1]
	4	F275W	(5) TYC-4212-455-1	WFC3/UVIS, ACCUM, UVIS2-C512C-SUB	F275W	FLASH=20		Pattern 1, Exps 1-13 in TYC-4212 Amp_C (no 850) (14) (1)	30 Secs (60 Secs) [==>(Pattern 1)] [==>(Pattern 2)]	[1]
	5	F336W	(5) TYC-4212-455-1	WFC3/UVIS, ACCUM, UVIS2-C512C-SUB	F336W	FLASH=20		Pattern 1, Exps 1-13 in TYC-4212 Amp_C (no 850) (14) (1)	8 Secs (16 Secs) [==>(Pattern 1)] [==>(Pattern 2)]	[1]
	6	F390W	(5) TYC-4212-455-1	WFC3/UVIS, ACCUM, UVIS2-C512C-SUB	F390W	FLASH=20		Pattern 1, Exps 1-13 in TYC-4212 Amp_C (no 850) (14) (1)	1.5 Secs (3 Secs) [==>(Pattern 1)] [==>(Pattern 2)]	[1]
	7	F438W	(5) TYC-4212-455-1	WFC3/UVIS, ACCUM, UVIS2-C512C-SUB	F438W	FLASH=20		Pattern 1, Exps 1-13 in TYC-4212 Amp_C (no 850) (14) (1)	1.8 Secs (3.6 Secs) [==>(Pattern 1)] [==>(Pattern 2)]	[1]
	8	F475W	(5) TYC-4212-455-1	WFC3/UVIS, ACCUM, UVIS2-C512C-SUB	F475W	FLASH=20		Pattern 1, Exps 1-13 in TYC-4212 Amp_C (no 850) (14) (1)	0.8 Secs (1.6 Secs) [==>(Pattern 1)] [==>(Pattern 2)]	[1]
	9	F555W	(5) TYC-4212-455-1	WFC3/UVIS, ACCUM, UVIS2-C512C-SUB	F555W	FLASH=20		Pattern 1, Exps 1-13 in TYC-4212 Amp_C (no 850) (14) (1)	0.8 Secs (1.6 Secs) [==>(Pattern 1)] [==>(Pattern 2)]	[1]
	10	F606W	(5) TYC-4212-455-1	WFC3/UVIS, ACCUM, UVIS2-C512C-SUB	F606W	FLASH=20		Pattern 1, Exps 1-13 in TYC-4212 Amp_C (no 850) (14) (1)	0.7 Secs (1.4 Secs) [==>(Pattern 1)] [==>(Pattern 2)]	[1]
	11	F625W	(5) TYC-4212-455-1	WFC3/UVIS, ACCUM, UVIS2-C512C-SUB	F625W	FLASH=20		Pattern 1, Exps 1-13 in TYC-4212 Amp_C (no 850) (14) (1)	1 Secs (2 Secs) [==>(Pattern 1)] [==>(Pattern 2)]	[1]
	12	F775W	(5) TYC-4212-455-1	WFC3/UVIS, ACCUM, UVIS2-C512C-SUB	F775W	FLASH=20		Pattern 1, Exps 1-13 in TYC-4212 Amp_C (no 850) (14) (1)	2 Secs (4 Secs) [==>(Pattern 1)] [==>(Pattern 2)]	[1]
13	F814W	(5) TYC-4212-455-1	WFC3/UVIS, ACCUM, UVIS2-C512C-SUB	F814W	FLASH=20		Pattern 1, Exps 1-13 in TYC-4212 Amp_C (no 850) (14) (1)	2 Secs (4 Secs) [==>(Pattern 1)] [==>(Pattern 2)]	[1]	



Proposal 17960 - G191B2B Amp A (15) - WFC3 UVIS Photometry

Tue May 05 19:00:46 GMT 2026

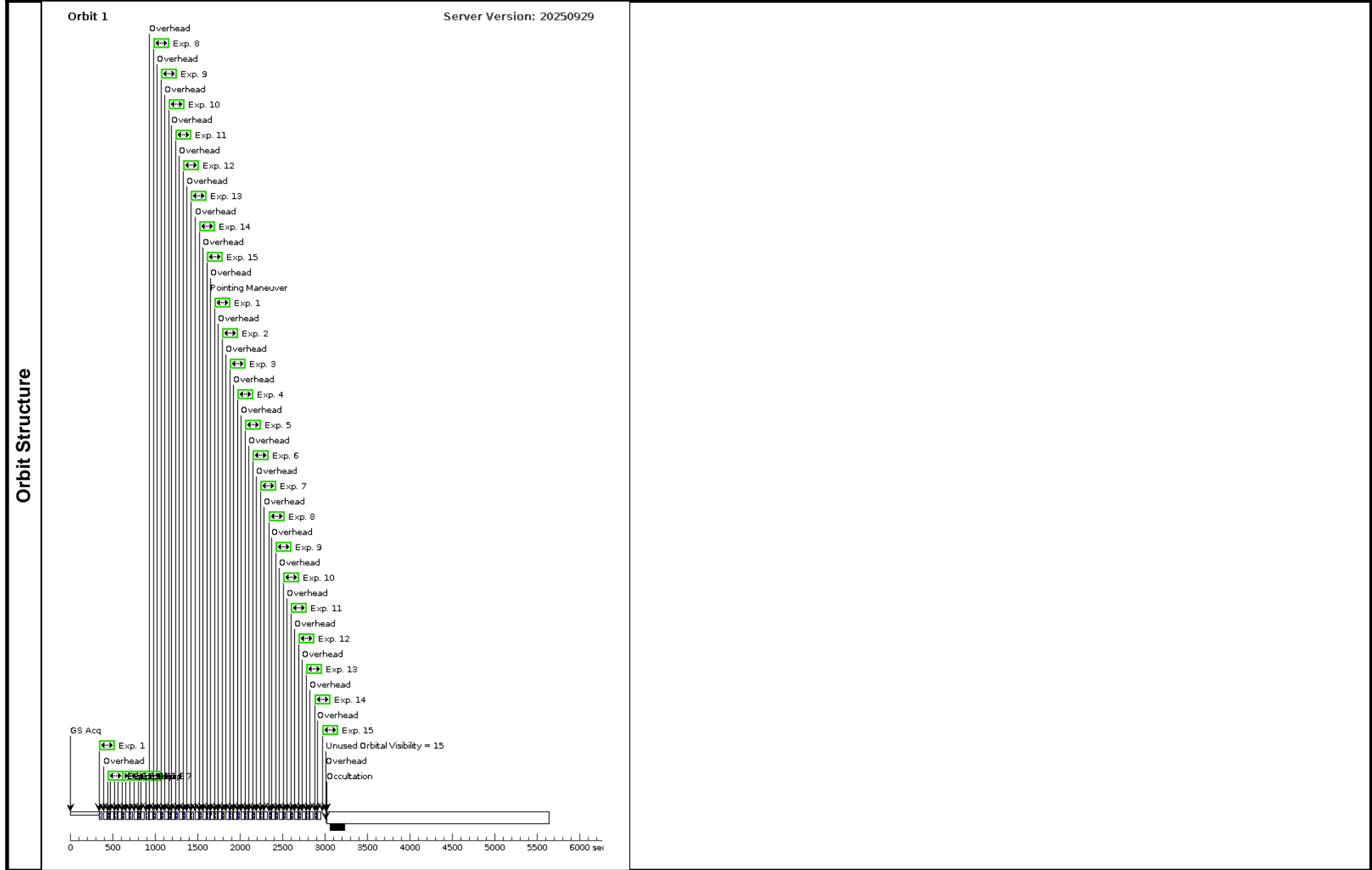
<b>Visit</b>	<b>Proposal 17960, G191B2B Amp_A (15), completed</b> <b>Diagnostic Status: Warning</b> Scientific Instruments: WFC3/UVIS Special Requirements: BETWEEN 01-NOV-2025:00:00:00 AND 01-JUN-2026:00:00:00																																
	<b>Diagnosics</b> (G191B2B Amp_A (15)) Warning (Orbit Planner): WFC3 EXPOSURE TIME ADJUSTED (G191B2B Amp_A (15)) Warning (Orbit Planner): WFC3 EXPOSURE TIME ADJUSTED (G191B2B Amp_A (15)) Warning (Orbit Planner): WFC3 EXPOSURE TIME ADJUSTED (G191B2B Amp_A (15)) Warning (Orbit Planner): WFC3 EXPOSURE TIME ADJUSTED (G191B2B Amp_A (15)) Warning (Orbit Planner): WFC3 EXPOSURE TIME ADJUSTED (G191B2B Amp_A (15)) Warning (Orbit Planner): WFC3 EXPOSURE TIME ADJUSTED (G191B2B Amp_A (15)) Warning (Orbit Planner): WFC3 EXPOSURE TIME ADJUSTED (G191B2B Amp_A (15)) Warning (Orbit Planner): WFC3 EXPOSURE TIME ADJUSTED																																
<b>Patterns</b>	<table border="1"> <thead> <tr> <th>#</th> <th>Primary Pattern</th> <th>Secondary Pattern</th> <th>Exposures</th> </tr> </thead> <tbody> <tr> <td>(1)</td> <td>                     Pattern Type=WFC3-UVIS-DITHER-                      LINE                      Purpose=DITHER                      Number Of Points=2                      Point Spacing=0.145                      Line Spacing=                      Coordinate Frame=POS-TARG                      Pattern Orientation=46.84                      Angle Between Sides=                      Center Pattern=false                 </td> <td></td> <td>(1-15)</td> </tr> </tbody> </table>	#	Primary Pattern	Secondary Pattern	Exposures	(1)	Pattern Type=WFC3-UVIS-DITHER- LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.145 Line Spacing= Coordinate Frame=POS-TARG Pattern Orientation=46.84 Angle Between Sides= Center Pattern=false		(1-15)																								
	#	Primary Pattern	Secondary Pattern	Exposures																													
(1)	Pattern Type=WFC3-UVIS-DITHER- LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.145 Line Spacing= Coordinate Frame=POS-TARG Pattern Orientation=46.84 Angle Between Sides= Center Pattern=false		(1-15)																														
<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>(6)</td> <td>G191B2B</td> <td>RA: 05 05 30.6181 (76.3775754d)</td> <td>Proper Motion RA: 12.701 mas/yr</td> <td>V=11.69</td> <td>Reference Frame: ICRS</td> </tr> <tr> <td></td> <td>Alt Name1: BD+52-913</td> <td>Dec: +52 49 51.92 (52.83109d)</td> <td>Proper Motion Dec: -93.41600000425387 mas/yr</td> <td></td> <td></td> </tr> <tr> <td></td> <td></td> <td>Equinox: J2000</td> <td>Parallax: 0.019049700000000003"</td> <td></td> <td></td> </tr> <tr> <td></td> <td></td> <td></td> <td>Epoch of Position: 2000</td> <td></td> <td></td> </tr> </tbody> </table> <p><i>Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.</i></p> <p><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></p> <p>Category= CALIBRATION                  Description= [PHOTOMETRIC]</p>				#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous	(6)	G191B2B	RA: 05 05 30.6181 (76.3775754d)	Proper Motion RA: 12.701 mas/yr	V=11.69	Reference Frame: ICRS		Alt Name1: BD+52-913	Dec: +52 49 51.92 (52.83109d)	Proper Motion Dec: -93.41600000425387 mas/yr					Equinox: J2000	Parallax: 0.019049700000000003"						Epoch of Position: 2000		
#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous																												
(6)	G191B2B	RA: 05 05 30.6181 (76.3775754d)	Proper Motion RA: 12.701 mas/yr	V=11.69	Reference Frame: ICRS																												
	Alt Name1: BD+52-913	Dec: +52 49 51.92 (52.83109d)	Proper Motion Dec: -93.41600000425387 mas/yr																														
		Equinox: J2000	Parallax: 0.019049700000000003"																														
			Epoch of Position: 2000																														

Proposal 17960 - G191B2B Amp A (15) - WFC3 UVIS Photometry

Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1	F218W	(6) G191B2B	WFC3/UVIS, ACCUM, UVIS1-C512A-SUB	F218W	FLASH=20		Pattern 1, Exps 1-15 in G191B2B Amp_A (15) (1)	3.0 Secs (6 Secs) [==>(Pattern 1)] [==>(Pattern 2)]	[1]
	2	F225W	(6) G191B2B	WFC3/UVIS, ACCUM, UVIS1-C512A-SUB	F225W	FLASH=20		Pattern 1, Exps 1-15 in G191B2B Amp_A (15) (1)	1.2 Secs (2.4 Secs) [==>(Pattern 1)] [==>(Pattern 2)]	[1]
	3	F275W	(6) G191B2B	WFC3/UVIS, ACCUM, UVIS1-C512A-SUB	F275W	FLASH=20		Pattern 1, Exps 1-15 in G191B2B Amp_A (15) (1)	1.5 Secs (3 Secs) [==>(Pattern 1)] [==>(Pattern 2)]	[1]
	4	F336W	(6) G191B2B	WFC3/UVIS, ACCUM, UVIS1-C512A-SUB	F336W	FLASH=20		Pattern 1, Exps 1-15 in G191B2B Amp_A (15) (1)	1.2 Secs (2.4 Secs) [==>(Pattern 1)] [==>(Pattern 2)]	[1]
	5	F390M	(6) G191B2B	WFC3/UVIS, ACCUM, UVIS1-C512A-SUB	F390M	FLASH=20		Pattern 1, Exps 1-15 in G191B2B Amp_A (15) (1)	3.4 Secs (6.8 Secs) [==>(Pattern 1)] [==>(Pattern 2)]	[1]
	6	F410M	(6) G191B2B	WFC3/UVIS, ACCUM, UVIS1-C512A-SUB	F410M	FLASH=20		Pattern 1, Exps 1-15 in G191B2B Amp_A (15) (1)	3.8 Secs (7.6 Secs) [==>(Pattern 1)] [==>(Pattern 2)]	[1]
	7	F438W	(6) G191B2B	WFC3/UVIS, ACCUM, UVIS1-C512A-SUB	F438W	FLASH=20		Pattern 1, Exps 1-15 in G191B2B Amp_A (15) (1)	1.6 Secs (3.2 Secs) [==>(Pattern 1)] [==>(Pattern 2)]	[1]
	8	F475W	(6) G191B2B	WFC3/UVIS, ACCUM, UVIS1-C512A-SUB	F475W	FLASH=20		Pattern 1, Exps 1-15 in G191B2B Amp_A (15) (1)	1 Secs (2 Secs) [==>(Pattern 1)] [==>(Pattern 2)]	[1]
	9	F555W	(6) G191B2B	WFC3/UVIS, ACCUM, UVIS1-C512A-SUB	F555W	FLASH=20		Pattern 1, Exps 1-15 in G191B2B Amp_A (15) (1)	1 Secs (2 Secs) [==>(Pattern 1)] [==>(Pattern 2)]	[1]
	10	F547M	(6) G191B2B	WFC3/UVIS, ACCUM, UVIS1-C512A-SUB	F547M	FLASH=20		Pattern 1, Exps 1-15 in G191B2B Amp_A (15) (1)	2.5 Secs (5 Secs) [==>(Pattern 1)] [==>(Pattern 2)]	[1]
	11	F606W	(6) G191B2B	WFC3/UVIS, ACCUM, UVIS1-C512A-SUB	F606W	FLASH=20		Pattern 1, Exps 1-15 in G191B2B Amp_A (15) (1)	1 Secs (2 Secs) [==>(Pattern 1)] [==>(Pattern 2)]	[1]
	12	F621M	(6) G191B2B	WFC3/UVIS, ACCUM, UVIS1-C512A-SUB	F621M	FLASH=20		Pattern 1, Exps 1-15 in G191B2B Amp_A (15) (1)	3.6 Secs (7.2 Secs) [==>(Pattern 1)] [==>(Pattern 2)]	[1]
	13	F625W	(6) G191B2B	WFC3/UVIS, ACCUM, UVIS1-C512A-SUB	F625W	FLASH=20		Pattern 1, Exps 1-15 in G191B2B Amp_A (15) (1)	1.5 Secs (3 Secs) [==>(Pattern 1)] [==>(Pattern 2)]	[1]
14	F775W	(6) G191B2B	WFC3/UVIS, ACCUM, UVIS1-C512A-SUB	F775W	FLASH=20		Pattern 1, Exps 1-15 in G191B2B Amp_A (15) (1)	4.2 Secs (8.4 Secs) [==>(Pattern 1)] [==>(Pattern 2)]	[1]	

Proposal 17960 - G191B2B Amp A (15) - WFC3 UVIS Photometry

15	F814W	(6) G191B2B	WFC3/UVIS, ACCUM, UVIS1-C512A-SUB	F814W	FLASH=20	Pattern 1, Exps 1-15 in G191B2B Amp_A (15) (1)	3.6 Secs (7.2 Secs) [=>(Pattern 1)] [=>(Pattern 2)]	[1]
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Proposal 17960 - G191B2B Amp C Misc (16) - WFC3 UVIS Photometry

Tue May 05 19:00:46 GMT 2026

<b>Visit</b>	<b>Proposal 17960, G191B2B Amp_C Misc (16), completed</b> <b>Diagnostic Status: Warning</b> Scientific Instruments: WFC3/UVIS Special Requirements: BETWEEN 01-NOV-2025:00:00:00 AND 01-JUN-2026:00:00:00					
	(G191B2B Amp_C Misc (16)) Warning (Orbit Planner): WFC3 EXPOSURE TIME ADJUSTED (G191B2B Amp_C Misc (16)) Warning (Orbit Planner): WFC3 EXPOSURE TIME ADJUSTED					
<b>Diagnosics</b>						
<b>Patterns</b>	<b>#</b>	<b>Primary Pattern</b>	<b>Secondary Pattern</b>	<b>Exposures</b>		
	(1)	Pattern Type=WFC3-UVIS-DITHER- Coordinate Frame=POS-TARG LINE Pattern Orientation=46.84 Purpose=DITHER Angle Between Sides= Number Of Points=2 Center Pattern=false Point Spacing=0.145 Line Spacing=		(1-13)		
<b>Fixed Targets</b>	<b>#</b>	<b>Name</b>	<b>Target Coordinates</b>	<b>Targ. Coord. Corrections</b>	<b>Fluxes</b>	<b>Miscellaneous</b>
	(6)	G191B2B Alt Name1: BD+52-913	RA: 05 05 30.6181 (76.3775754d) Dec: +52 49 51.92 (52.83109d) Equinox: J2000	Proper Motion RA: 12.701 mas/yr Proper Motion Dec: -93.41600000425387 mas/yr Parallax: 0.019049700000000003" Epoch of Position: 2000	V=11.69	Reference Frame: ICRS
<p><i>Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.</i></p> <p><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></p> <p><i>Category= CALIBRATION</i></p> <p><i>Description= [PHOTOMETRIC]</i></p>						

Proposal 17960 - G191B2B Amp C Misc (16) - WFC3 UVIS Photometry

Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1	F218W	(6) G191B2B	WFC3/UVIS, ACCUM, UVIS2-C512C-SUB	F218W	FLASH=20		Pattern 1, Exps 1-13 in G191B2B Amp_C Misc (16) (1)	3.0 Secs (6 Secs) [==>(Pattern 1)] [==>(Pattern 2)]	[1]
	2	F225W	(6) G191B2B	WFC3/UVIS, ACCUM, UVIS2-C512C-SUB	F225W	FLASH=20		Pattern 1, Exps 1-13 in G191B2B Amp_C Misc (16) (1)	1.2 Secs (2.4 Secs) [==>(Pattern 1)] [==>(Pattern 2)]	[1]
	3	F275W	(6) G191B2B	WFC3/UVIS, ACCUM, UVIS2-C512C-SUB	F275W	FLASH=20		Pattern 1, Exps 1-13 in G191B2B Amp_C Misc (16) (1)	1.5 Secs (3 Secs) [==>(Pattern 1)] [==>(Pattern 2)]	[1]
	4	F547M	(6) G191B2B	WFC3/UVIS, ACCUM, UVIS2-C512C-SUB	F547M	FLASH=20		Pattern 1, Exps 1-13 in G191B2B Amp_C Misc (16) (1)	2.5 Secs (5 Secs) [==>(Pattern 1)] [==>(Pattern 2)]	[1]
	5	F621M	(6) G191B2B	WFC3/UVIS, ACCUM, UVIS2-C512C-SUB	F621M	FLASH=20		Pattern 1, Exps 1-13 in G191B2B Amp_C Misc (16) (1)	3.6 Secs (7.2 Secs) [==>(Pattern 1)] [==>(Pattern 2)]	[1]
	6	F763M	(6) G191B2B	WFC3/UVIS, ACCUM, UVIS2-C512C-SUB	F763M	FLASH=20		Pattern 1, Exps 1-13 in G191B2B Amp_C Misc (16) (1)	7 Secs (14 Secs) [==>(Pattern 1)] [==>(Pattern 2)]	[1]
	7	F845M	(6) G191B2B	WFC3/UVIS, ACCUM, UVIS2-C512C-SUB	F845M	FLASH=20		Pattern 1, Exps 1-13 in G191B2B Amp_C Misc (16) (1)	13 Secs (26 Secs) [==>(Pattern 1)] [==>(Pattern 2)]	[1]
	8	F850LP	(6) G191B2B	WFC3/UVIS, ACCUM, UVIS2-C512C-SUB	F850LP	FLASH=20		Pattern 1, Exps 1-13 in G191B2B Amp_C Misc (16) (1)	16 Secs (32 Secs) [==>(Pattern 1)] [==>(Pattern 2)]	[1]
	9	F656N	(6) G191B2B	WFC3/UVIS, ACCUM, UVIS2-C512C-SUB	F656N	FLASH=20		Pattern 1, Exps 1-13 in G191B2B Amp_C Misc (16) (1)	90 Secs (180 Secs) [==>(Pattern 1)] [==>(Pattern 2)]	[1]
	10	F657N	(6) G191B2B	WFC3/UVIS, ACCUM, UVIS2-C512C-SUB	F657N	FLASH=20		Pattern 1, Exps 1-13 in G191B2B Amp_C Misc (16) (1)	20 Secs (40 Secs) [==>(Pattern 1)] [==>(Pattern 2)]	[1]
	11	F502N	(6) G191B2B	WFC3/UVIS, ACCUM, UVIS2-C512C-SUB	F502N	FLASH=20		Pattern 1, Exps 1-13 in G191B2B Amp_C Misc (16) (1)	15 Secs (30 Secs) [==>(Pattern 1)] [==>(Pattern 2)]	[1]
	12	F631N	(6) G191B2B	WFC3/UVIS, ACCUM, UVIS2-C512C-SUB	F631N	FLASH=20		Pattern 1, Exps 1-13 in G191B2B Amp_C Misc (16) (1)	20 Secs (40 Secs) [==>(Pattern 1)] [==>(Pattern 2)]	[1]
13	F673N	(6) G191B2B	WFC3/UVIS, ACCUM, UVIS2-C512C-SUB	F673N	FLASH=20		Pattern 1, Exps 1-13 in G191B2B Amp_C Misc (16) (1)	15 Secs (30 Secs) [==>(Pattern 1)] [==>(Pattern 2)]	[1]	

