



# 18062 - Star formation history of the lowest baryonic mass star-forming galaxy known in isolation

Cycle: 33, Proposal Category: GO  
(Availability Mode: SUPPORTED)

## INVESTIGATORS

<i>Name</i>	<i>Institution</i>
<b>Dr. Michael Gordon Jones (PI) (Contact)</b>	<b>California Institute of Technology</b>
Prof. David J. Sand (CoI) (Contact)	University of Arizona
Dr. Paul Bennet (CoI)	Space Telescope Science Institute
Dr. Burcin Mutlu-Pakdil (CoI) (Contact)	Dartmouth College
Dr. Ananthan Karunakaran (CoI) (CSA Member)	University of Toronto
Dr. Kristine Spekkens (CoI) (CSA Member)	Queen's University
Dr. Denija Crnojevic (CoI)	University of Tampa
Richard Donnerstein (CoI)	University of Arizona
Prof. Dennis Zaritsky (CoI)	University of Arizona
Prof. Jay Strader (CoI)	Michigan State University
Dr. Catherine Fielder (CoI)	University of Arizona
Dr. Deepthi S. Prabhu (CoI)	University of Arizona
Dr. Amandine Doliva-Dolinsky (CoI) (ESA Member)	University of Surrey
Dr. Laura Congreve Hunter (CoI)	Dartmouth College
Donghyeon Khim (CoI)	University of Arizona

## VISITS

Proposal 18062 (STScI Edit Number: 0, Created: Tuesday, September 30, 2025, 8:00:25AM Eastern Standard Time) - Overview

<i>Visit</i>	<i>Targets used in Visit</i>	<i>Configurations used in Visit</i>	<i>Orbits Used</i>	<i>Last Orbit Planner Run</i>	<i>OP Current with Visit?</i>
01	(1) PAVO ANY	ACS/WFC WFC3/UVIS	1	30-Sep-2025 09:00:15.0	yes
02	(1) PAVO ANY	ACS/WFC WFC3/UVIS	1	30-Sep-2025 09:00:16.0	yes
03	(1) PAVO ANY	ACS/WFC WFC3/UVIS	1	30-Sep-2025 09:00:16.0	yes
04	(1) PAVO ANY	ACS/WFC WFC3/UVIS	1	30-Sep-2025 09:00:17.0	yes
05	(1) PAVO ANY	ACS/WFC WFC3/UVIS	1	30-Sep-2025 09:00:17.0	yes
06	(1) PAVO ANY	ACS/WFC WFC3/UVIS	1	30-Sep-2025 09:00:17.0	yes
07	(1) PAVO ANY	ACS/WFC WFC3/UVIS	1	30-Sep-2025 09:00:18.0	yes
08	(1) PAVO ANY	ACS/WFC WFC3/UVIS	1	30-Sep-2025 09:00:18.0	yes
09	(1) PAVO ANY	ACS/WFC WFC3/UVIS	1	30-Sep-2025 09:00:19.0	yes
16	(1) PAVO ANY	ACS/WFC WFC3/UVIS	1	30-Sep-2025 09:00:19.0	yes
17	(1) PAVO ANY	ACS/WFC WFC3/UVIS	1	30-Sep-2025 09:00:19.0	yes
18	(1) PAVO ANY	ACS/WFC WFC3/UVIS	1	30-Sep-2025 09:00:20.0	yes
19	(1) PAVO ANY	ACS/WFC WFC3/UVIS	1	30-Sep-2025 09:00:20.0	yes
20	(1) PAVO ANY	ACS/WFC WFC3/UVIS	1	30-Sep-2025 09:00:21.0	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>
21	(1) PAVO ANY	ACS/WFC WFC3/UVIS	1	30-Sep-2025 09:00:21.0	yes
22	(1) PAVO ANY	ACS/WFC WFC3/UVIS	1	30-Sep-2025 09:00:22.0	yes
23	(1) PAVO ANY	ACS/WFC WFC3/UVIS	1	30-Sep-2025 09:00:22.0	yes
24	(1) PAVO ANY	ACS/WFC WFC3/UVIS	1	30-Sep-2025 09:00:23.0	yes
10	(1) PAVO ANY	ACS/WFC WFC3/UVIS	1	30-Sep-2025 09:00:23.0	yes
11	(1) PAVO ANY	ACS/WFC WFC3/UVIS	1	30-Sep-2025 09:00:24.0	yes
12	(1) PAVO ANY	ACS/WFC WFC3/UVIS	1	30-Sep-2025 09:00:24.0	yes
13	(1) PAVO ANY	ACS/WFC WFC3/UVIS	1	30-Sep-2025 09:00:24.0	yes
14	(1) PAVO ANY	ACS/WFC WFC3/UVIS	1	30-Sep-2025 09:00:25.0	yes
15	(1) PAVO ANY	ACS/WFC WFC3/UVIS	1	30-Sep-2025 09:00:25.0	yes

24 Total Orbits Used

### **ABSTRACT**

Pavo was recently discovered via a machine learning search of DECaLS imaging, and has the lowest baryonic mass of any star-forming galaxy known in isolation, sitting just above the mass threshold where cosmic reionization is expected to permanently quench star formation in low-mass galaxies. Very little is known about the impact of reionization on low-mass star-forming galaxies, even though it is a critical time in their lifecycle. Existing HST studies of the ancient star formation histories (SFHs) of extremely low-mass galaxies have almost all targeted quenched satellites in the Local Group (LG), but with deep observations it is possible to target the nearest extremely low mass galaxies in isolation, beyond the confounding

influence of the LG environment. Pavo is one of only two galaxies known in this regime, in isolation, and close enough to reach the required depth. Deep HST imaging will sample the stellar population of Pavo down to the sub-giant branch, permitting the accurate modeling of its SFH all the way back to the epoch of reionization. These observations will also provide insight into recent episodic star formation in Pavo, which appears to currently be in a lull, and identify RR Lyrae stars, allowing a highly accurate distance measurement. The only means to understand the impact of reionization on extremely low-mass star-forming galaxies is to observe the ancient stellar populations of isolated objects, and without observations of Pavo, our entire knowledge of this process will be extrapolated from a single object, the only other galaxy currently known in this regime (Leo P).

## **OBSERVING DESCRIPTION**

These are deep observations in F606W and F814W to resolve individual stars in the nearby galaxy Pavo to better understand its stellar population. The primary ACS observations target the galaxy itself, while the parallel WFC3 observations are to provide a sky background field for comparison purposes (Pavo fills most of the ACS FoV). In addition, we plan to identify RR Lyrae variable stars, which places constraints on the cadence and length of each visit, such that they are detectable in each visit and there is appropriate sampling in time.

Most visits will consist of imaging in both F606W and F814W, with one orbit per filter. However, there are later, single-orbit visits with only F814W as this filter requires a longer total integration time. We have chosen to take two  $\sim 1000$  s exposures per orbit, with a small dither (we do not need to fill the chip gap). Although shorter observations would help reduce the impact of cosmic rays, we will nevertheless have many exposures to compare, and this approach minimizes the adverse timing effects of having to accommodate the primary+parallel buffer dumps.

As we intend to identify variable stars in these observations we require that all of the two-orbit visits (containing both F606W and F814W imaging) be carried out within 2 days of the first visit. This will ensure that there is suitable sampling of the periodic variability of these stars. The remaining single-orbit visits are not time sensitive. Although, taking both F606W and F814W images each orbit would produce better time sampling, the required depth means that each orbit must be dedicated to a single filter. We note that we intend to primarily use F606W to identify variable stars (F814W is unlikely to achieve sufficient depth in a single orbit), however, their locations in the CMD (from all exposures combined) will be used to confirm they are consistent with being RR Lyrae. In addition, we require that all visits have the same ORIENT as the first visit. This is to ensure that we have a maximally overlapping FoV between all observations so that the same stars can be identified in all exposures.

To attempt to optimize the image quality we have implemented manual dithering using POS TARG offsets. We follow a similar strategy to GO-13376, manually implementing the UDF dither pattern, followed by duplicates of the pattern offset by 2.5 pixels in X, then Y, both positive and negative. Finally, we offset by 1.5 pixels in both X and Y together, in both positive and negative sense.

We have added a mild ORIENT constraint to the first visit to ensure that the parallel WFC3 observation does not fall on an extremely bright star ( $M_V = 6.2$ ). We note that this restriction has zero impact of the scheduleability of the visit.

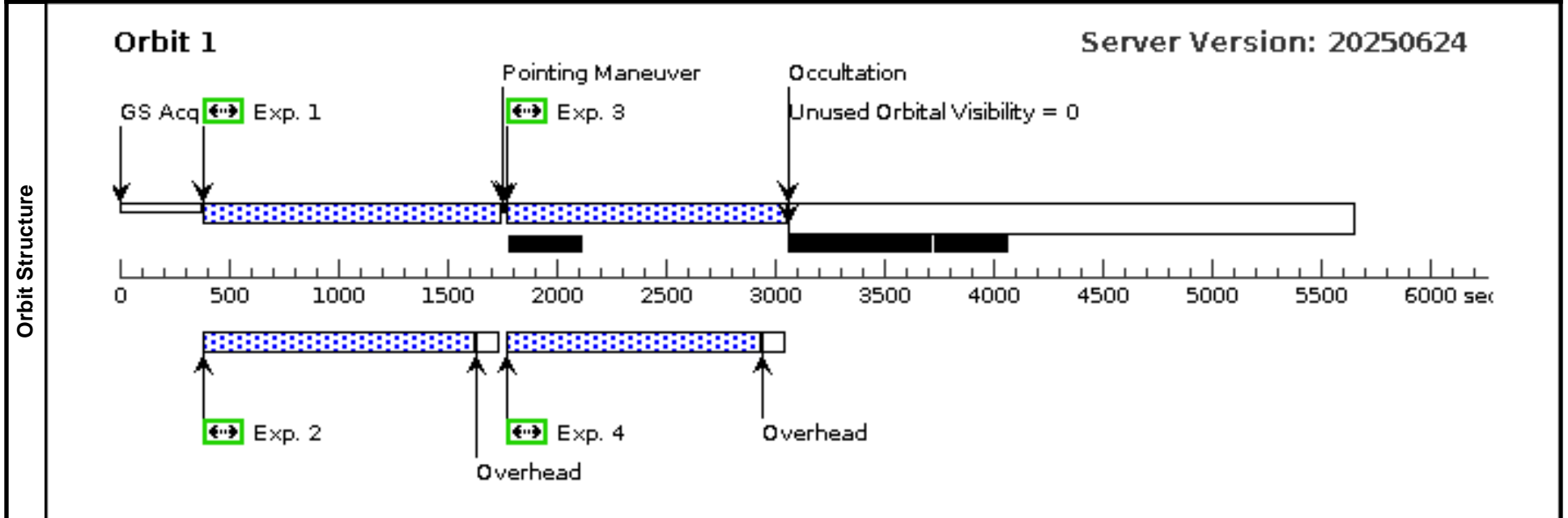
Proposal 18062 - Visit 01 - Star formation history of the lowest baryonic mass star-forming galaxy known in isolation

Tue Sep 30 13:00:25 GMT 2025

<b>Visit</b>	<b>Proposal 18062, Visit 01, implementation</b>				
	<b>Diagnostic Status: No Diagnostics</b> Scientific Instruments: WFC3/UVIS, ACS/WFC Special Requirements: ORIENT 173D TO 128 D; SEQ 01,02,03,04,05,06,07,08,09 WITHIN 54 H <i>Comments: We request that all subsequent visits have the same ORIENT as this first visit, and that visits 1-9 are all completed within 54 h of the first visit, with at least one orbit between each 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>
	(1)	PAVO	RA: 19 55 0.4320 (298.7518000d) Dec: -61 04 30.86 (-61.07524d) Equinox: J2000	Radial Velocity: 224 km/sec	V=16.4	Reference Frame: ICRS
<i>Comments:</i> Category=GALAXY Description=[AMORPHOUS IRREGULAR] Extended=YES						

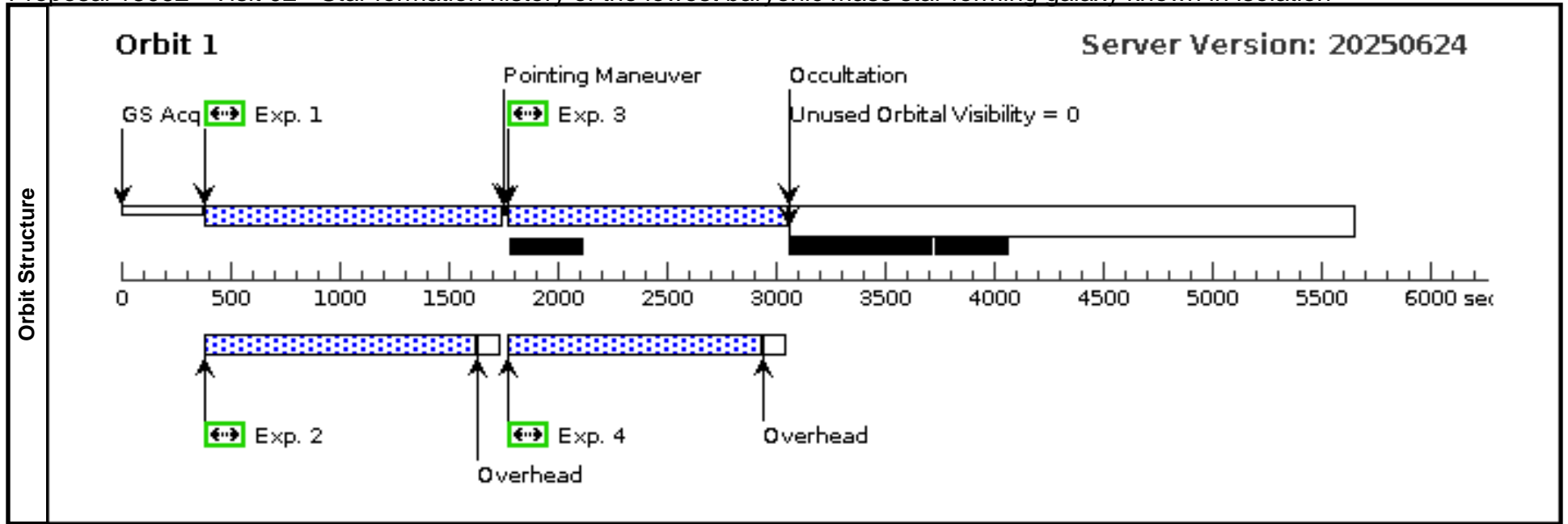
<b>Exposures</b>	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit	
	1		(1) PAVO	ACS/WFC, ACCUM, WFC1	F606W				Prime + Parallel Group 1-2 in Visit 01	1130 Secs (1153 Secs) [=>1153.0 Secs]	[1]
	2		ANY	WFC3/UVIS, ACCUM, UVIS	F606W				Prime + Parallel Group 1-2 in Visit 01	600 Secs (1213 Secs) [=>1213.0 Secs]	[1]
	3		(1) PAVO	ACS/WFC, ACCUM, WFC1	F606W			POS TARG 0.148,0.086	Prime + Parallel Group 3-4 in Visit 01	1130 Secs (1153 Secs) [=>1153.0 Secs]	[1]
	4		ANY	WFC3/UVIS, ACCUM, UVIS	F606W				Prime + Parallel Group 3-4 in Visit 01	600 Secs (1163 Secs) [=>1163.0 Secs]	[1]



Proposal 18062 - Visit 02 - Star formation history of the lowest baryonic mass star-forming galaxy known in isolation

Tue Sep 30 13:00:26 GMT 2025

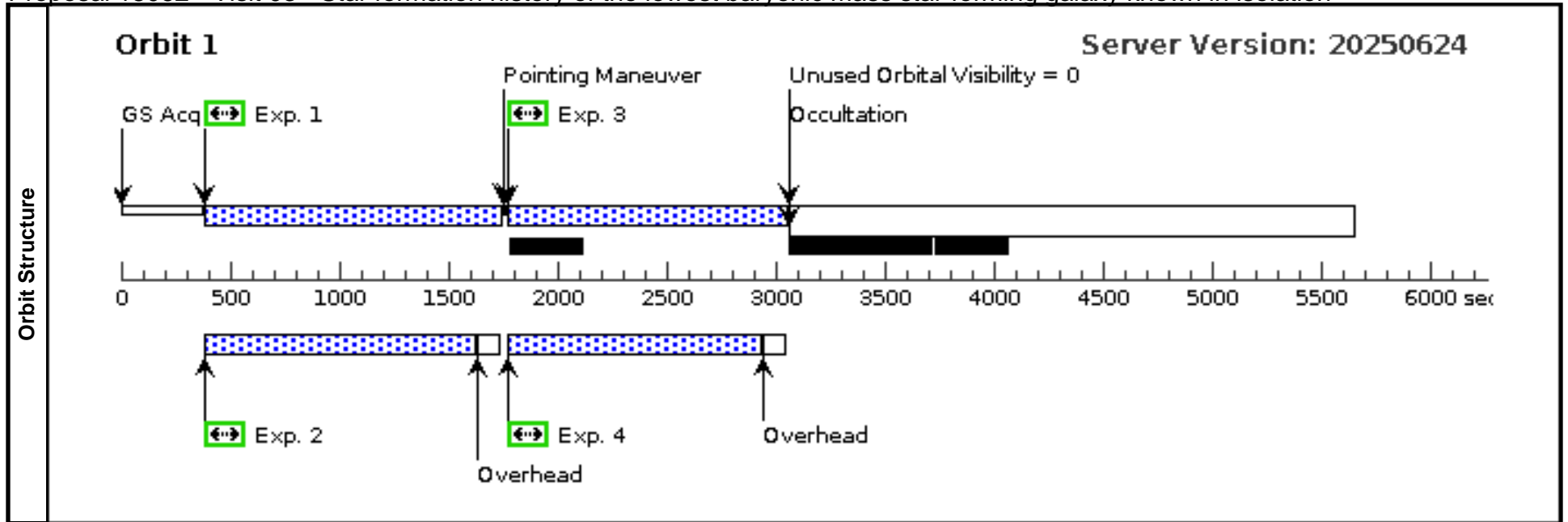
<b>Visit</b>	<b>Proposal 18062, Visit 02, implementation</b> <b>Diagnostic Status: Informational</b> Scientific Instruments: WFC3/UVIS, ACS/WFC Special Requirements: SAME ORIENT AS 01; AFTER 01 BY 2 Orbits TO 54 H; SEQ 01,02,03,04,05,06,07,08,09 WITHIN 54 H <i>Comments: We request that all visits have the same ORIENT as the first visit and that visits 1-9 are all completed within 54 h of the first visit, with at least one orbit between each visit.</i>																																																										
	<b>Diagnosics</b> (Visit 02) Informational (Form): The Visit Planner and Spike may produce different schedulability results.																																																										
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Proposal 18062 - Visit 03 - Star formation history of the lowest baryonic mass star-forming galaxy known in isolation

Tue Sep 30 13:00:26 GMT 2025

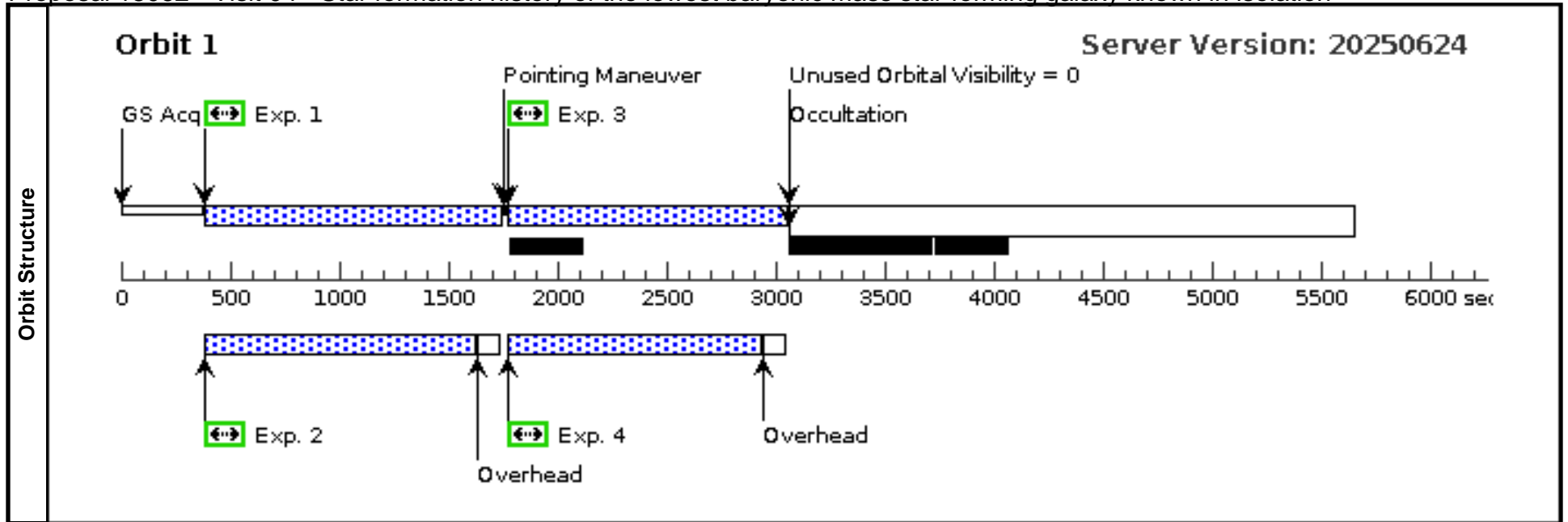
<b>Visit</b>	<b>Proposal 18062, Visit 03, implementation</b> <b>Diagnostic Status: Informational</b> Scientific Instruments: WFC3/UVIS, ACS/WFC Special Requirements: SAME ORIENT AS 01; AFTER 02 BY 2 Orbits TO 54 H; SEQ 01,02,03,04,05,06,07,08,09 WITHIN 54 H <i>Comments: We request that all visits have the same ORIENT as the first visit and that visits 1-9 are all completed within 54 h of the first visit, with at least one orbit between each visit.</i>																																																										
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Proposal 18062 - Visit 04 - Star formation history of the lowest baryonic mass star-forming galaxy known in isolation

Tue Sep 30 13:00:26 GMT 2025

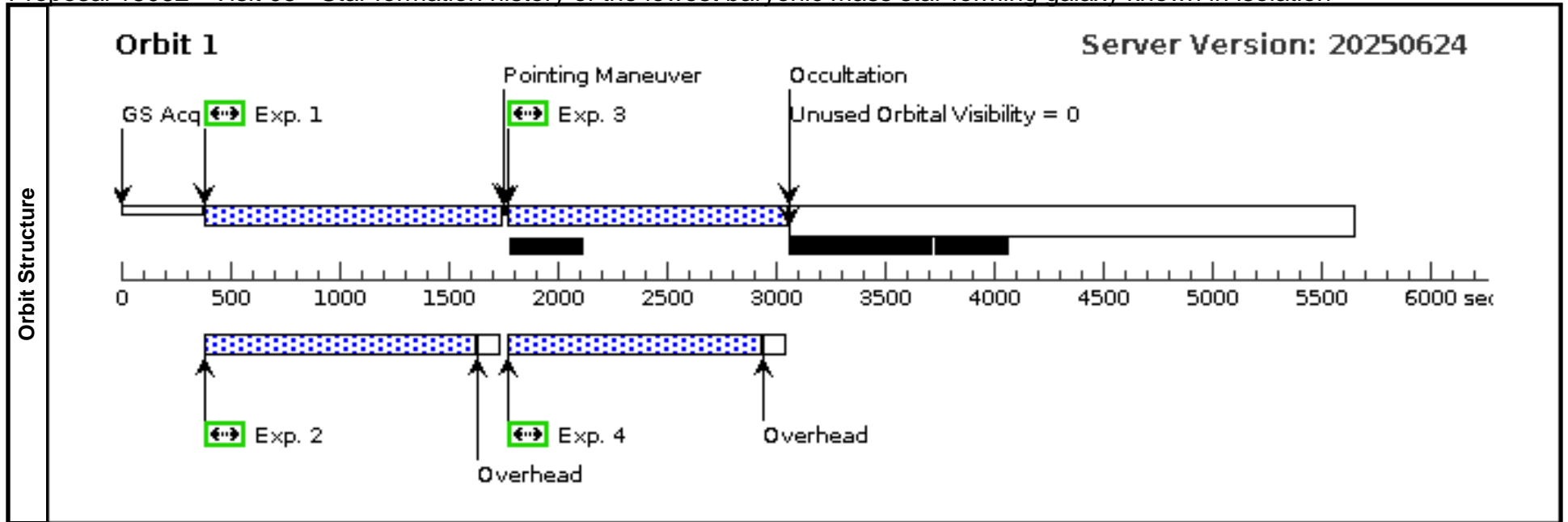
<b>Visit</b>	<b>Proposal 18062, Visit 04, implementation</b> <b>Diagnostic Status: Informational</b> Scientific Instruments: WFC3/UVIS, ACS/WFC Special Requirements: SAME ORIENT AS 01; AFTER 03 BY 2 Orbits TO 54 H; SEQ 01,02,03,04,05,06,07,08,09 WITHIN 54 H <i>Comments: We request that all visits have the same ORIENT as the first visit and that visits 1-9 are all completed within 54 h of the first visit, with at least one orbit between each visit.</i>										
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<i>Comments:                  Category=GALAXY                  Description=[AMORPHOUS IRREGULAR]                  Extended=YES</i>											
<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		(1) PAVO	ACS/WFC, ACCUM, WFC1	F606W		POS TARG 0.347,0.240	Prime + Parallel Group 1-2 in Visit 04	1130 Secs (1153 Secs)		
									[=>1153.0 Secs ]		[1]
	2		ANY	WFC3/UVIS, ACCUM, UVIS	F606W			Prime + Parallel Group 1-2 in Visit 04	600 Secs (1213 Secs)		
									[=>1213.0 Secs ]		[1]
3		(1) PAVO	ACS/WFC, ACCUM, WFC1	F606W			POS TARG 0.199,0.154	Prime + Parallel Group 3-4 in Visit 04	1130 Secs (1153 Secs)		
									[=>1153.0 Secs ]		[1]
4		ANY	WFC3/UVIS, ACCUM, UVIS	F606W				Prime + Parallel Group 3-4 in Visit 04	600 Secs (1163 Secs)		
									[=>1163.0 Secs ]		[1]



Proposal 18062 - Visit 05 - Star formation history of the lowest baryonic mass star-forming galaxy known in isolation

Tue Sep 30 13:00:26 GMT 2025

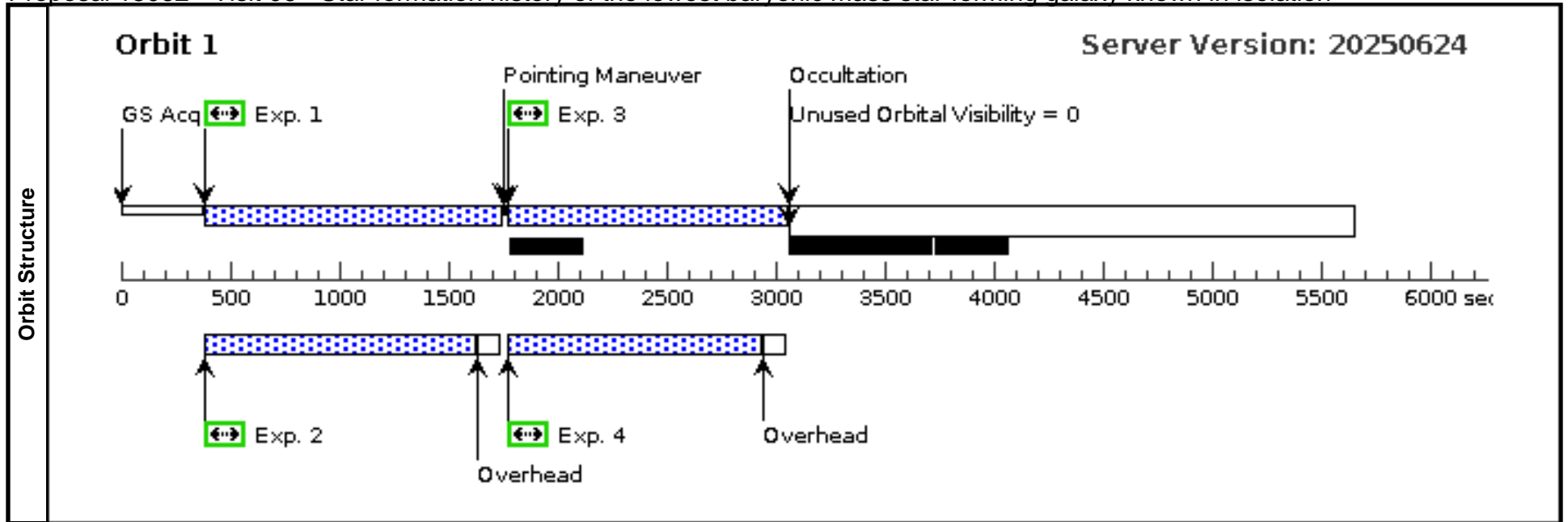
<b>Visit</b>	<b>Proposal 18062, Visit 05, implementation</b> <b>Diagnostic Status: Informational</b> Scientific Instruments: WFC3/UVIS, ACS/WFC Special Requirements: SAME ORIENT AS 01; AFTER 04 BY 2 Orbits TO 54 H; SEQ 01,02,03,04,05,06,07,08,09 WITHIN 54 H <i>Comments: We request that all visits have the same ORIENT as the first visit and that visits 1-9 are all completed within 54 h of the first visit, with at least one orbit between each visit.</i>																																																										
	<b>Diagnosics</b> (Visit 05) Informational (Form): The Visit Planner and Spike may produce different schedulability results.																																																										
<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>(1)</td> <td>PAVO</td> <td>RA: 19 55 0.4320 (298.7518000d) Dec: -61 04 30.86 (-61.07524d) Equinox: J2000</td> <td>Radial Velocity: 224 km/sec</td> <td>V=16.4</td> <td>Reference Frame: ICRS</td> </tr> </tbody> </table> <p><i>Comments: Category=GALAXY Description=[AMORPHOUS IRREGULAR] Extended=YES</i></p>										#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous	(1)	PAVO	RA: 19 55 0.4320 (298.7518000d) Dec: -61 04 30.86 (-61.07524d) Equinox: J2000	Radial Velocity: 224 km/sec	V=16.4	Reference Frame: ICRS																																					
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(1)	PAVO	RA: 19 55 0.4320 (298.7518000d) Dec: -61 04 30.86 (-61.07524d) Equinox: J2000	Radial Velocity: 224 km/sec	V=16.4	Reference Frame: ICRS																																																						
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#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit																																																		
1		(1) PAVO	ACS/WFC, ACCUM, WFC1	F606W		POS TARG 0,0.125	Prime + Parallel Group 1-2 in Visit 05	1130 Secs (1153 Secs) [=>1153.0 Secs ]	[1]																																																		
2		ANY	WFC3/UVIS, ACCUM, UVIS	F606W			Prime + Parallel Group 1-2 in Visit 05	600 Secs (1213 Secs) [=>1213.0 Secs ]	[1]																																																		
3		(1) PAVO	ACS/WFC, ACCUM, WFC1	F606W		POS TARG 0.148,0.211	Prime + Parallel Group 3-4 in Visit 05	1130 Secs (1153 Secs) [=>1153.0 Secs ]	[1]																																																		
4		ANY	WFC3/UVIS, ACCUM, UVIS	F606W			Prime + Parallel Group 3-4 in Visit 05	600 Secs (1163 Secs) [=>1163.0 Secs ]	[1]																																																		



Proposal 18062 - Visit 06 - Star formation history of the lowest baryonic mass star-forming galaxy known in isolation

Tue Sep 30 13:00:26 GMT 2025

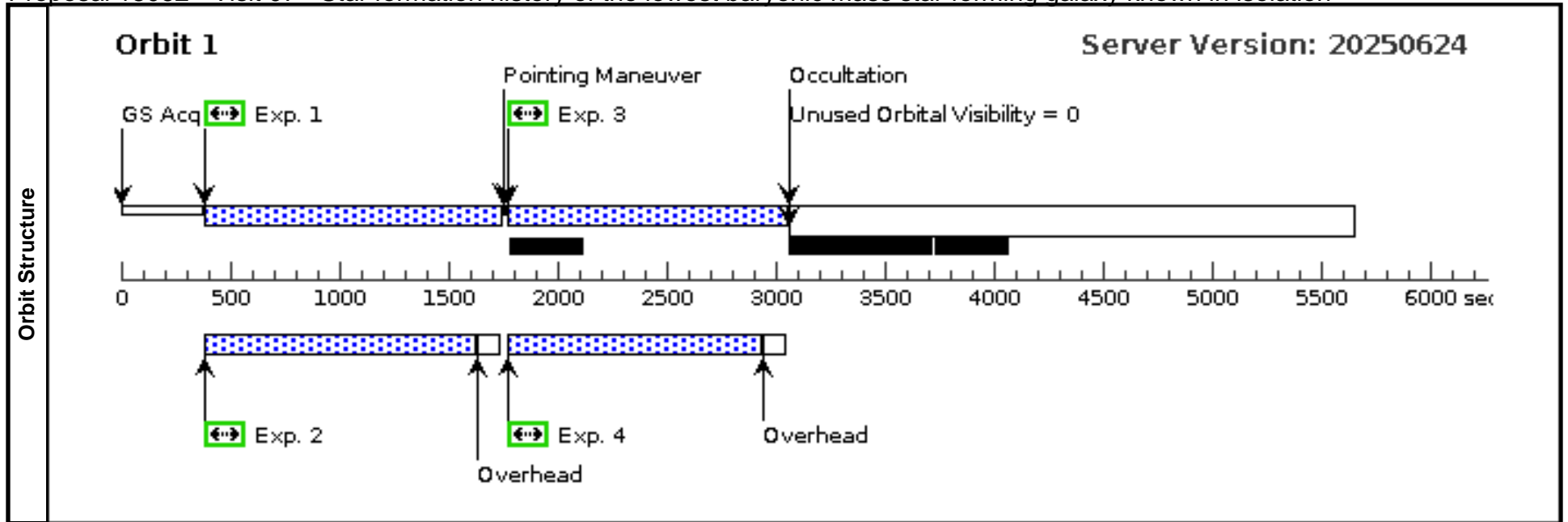
<b>Visit</b>	<b>Proposal 18062, Visit 06, implementation</b> <b>Diagnostic Status: Informational</b> Scientific Instruments: WFC3/UVIS, ACS/WFC Special Requirements: SAME ORIENT AS 01; AFTER 05 BY 2 Orbits TO 54 H; SEQ 01,02,03,04,05,06,07,08,09 WITHIN 54 H <i>Comments: We request that all visits have the same ORIENT as the first visit and that visits 1-9 are all completed within 54 h of the first visit, with at least one orbit between each visit.</i>									
	(Visit 06) Informational (Form): The Visit Planner and Spike may produce different schedulability results.									
<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)	PAVO	RA: 19 55 0.4320 (298.7518000d) Dec: -61 04 30.86 (-61.07524d) Equinox: J2000	Radial Velocity: 224 km/sec	V=16.4	Reference Frame: ICRS				
<i>Comments:                  Category=GALAXY                  Description=[AMORPHOUS IRREGULAR]                  Extended=YES</i>										
<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		(1) PAVO	ACS/WFC, ACCUM, WFC1	F606W		POS TARG 0.222,0.365	Prime + Parallel Group 1-2 in Visit 06	1130 Secs (1153 Secs) [=>1153.0 Secs ]	[1]
	2		ANY	WFC3/UVIS, ACCUM, UVIS	F606W			Prime + Parallel Group 1-2 in Visit 06	600 Secs (1213 Secs) [=>1213.0 Secs ]	[1]
	3		(1) PAVO	ACS/WFC, ACCUM, WFC1	F606W		POS TARG 0.074,0.279	Prime + Parallel Group 3-4 in Visit 06	1130 Secs (1153 Secs) [=>1153.0 Secs ]	[1]
	4		ANY	WFC3/UVIS, ACCUM, UVIS	F606W			Prime + Parallel Group 3-4 in Visit 06	600 Secs (1163 Secs) [=>1163.0 Secs ]	[1]



Proposal 18062 - Visit 07 - Star formation history of the lowest baryonic mass star-forming galaxy known in isolation

Tue Sep 30 13:00:26 GMT 2025

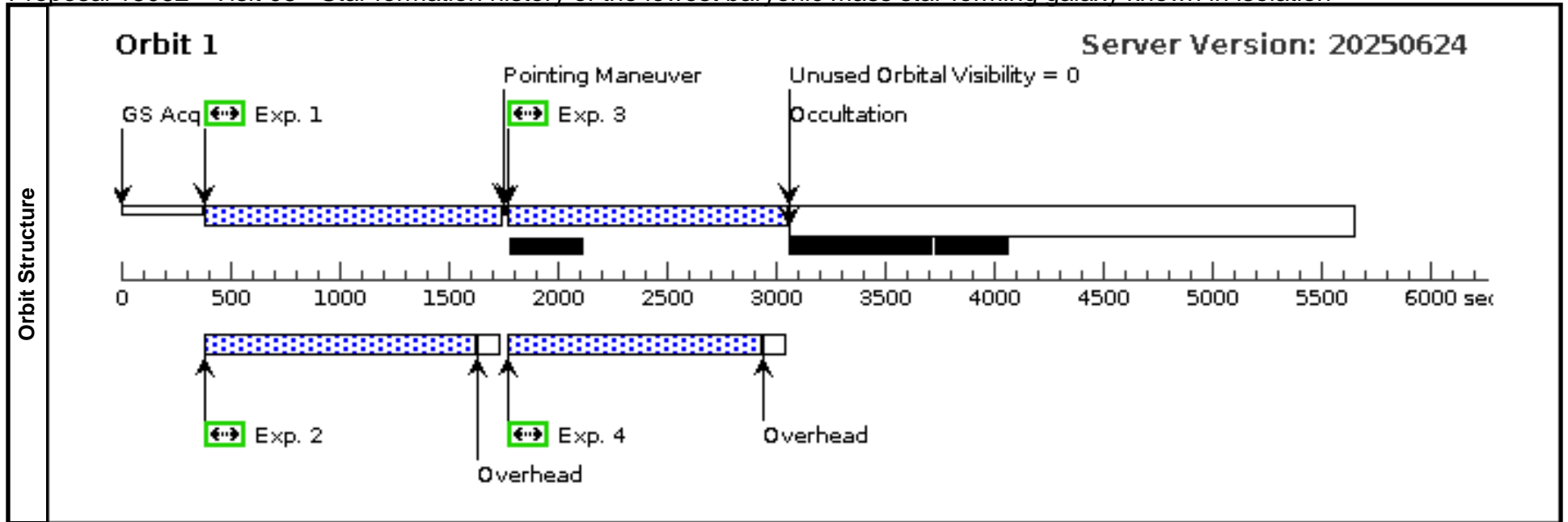
<b>Visit</b>	<b>Proposal 18062, Visit 07, implementation</b> <b>Diagnostic Status: Informational</b> Scientific Instruments: WFC3/UVIS, ACS/WFC Special Requirements: SAME ORIENT AS 01; AFTER 06 BY 2 Orbits TO 54 H; SEQ 01,02,03,04,05,06,07,08,09 WITHIN 54 H <i>Comments: We request that all visits have the same ORIENT as the first visit and that visits 1-9 are all completed within 54 h of the first visit, with at least one orbit between each visit.</i>																																																										
	<b>Diagnosics</b> (Visit 07) Informational (Form): The Visit Planner and Spike may produce different schedulability results.																																																										
<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>(1)</td> <td>PAVO</td> <td>RA: 19 55 0.4320 (298.7518000d) Dec: -61 04 30.86 (-61.07524d) Equinox: J2000</td> <td>Radial Velocity: 224 km/sec</td> <td>V=16.4</td> <td>Reference Frame: ICRS</td> </tr> </tbody> </table> <p><i>Comments: Category=GALAXY Description=[AMORPHOUS IRREGULAR] Extended=YES</i></p>										#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous	(1)	PAVO	RA: 19 55 0.4320 (298.7518000d) Dec: -61 04 30.86 (-61.07524d) Equinox: J2000	Radial Velocity: 224 km/sec	V=16.4	Reference Frame: ICRS																																					
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1		(1) PAVO	ACS/WFC, ACCUM, WFC1	F606W		POS TARG -0.125,0	Prime + Parallel Group 1-2 in Visit 07	1130 Secs (1153 Secs) [=>1153.0 Secs ]	[1]																																																		
2		ANY	WFC3/UVIS, ACCUM, UVIS	F606W			Prime + Parallel Group 1-2 in Visit 07	600 Secs (1213 Secs) [=>1213.0 Secs ]	[1]																																																		
3		(1) PAVO	ACS/WFC, ACCUM, WFC1	F606W		POS TARG 0.023,0.086	Prime + Parallel Group 3-4 in Visit 07	1130 Secs (1153 Secs) [=>1153.0 Secs ]	[1]																																																		
4		ANY	WFC3/UVIS, ACCUM, UVIS	F606W			Prime + Parallel Group 3-4 in Visit 07	600 Secs (1163 Secs) [=>1163.0 Secs ]	[1]																																																		



Proposal 18062 - Visit 08 - Star formation history of the lowest baryonic mass star-forming galaxy known in isolation

Tue Sep 30 13:00:26 GMT 2025

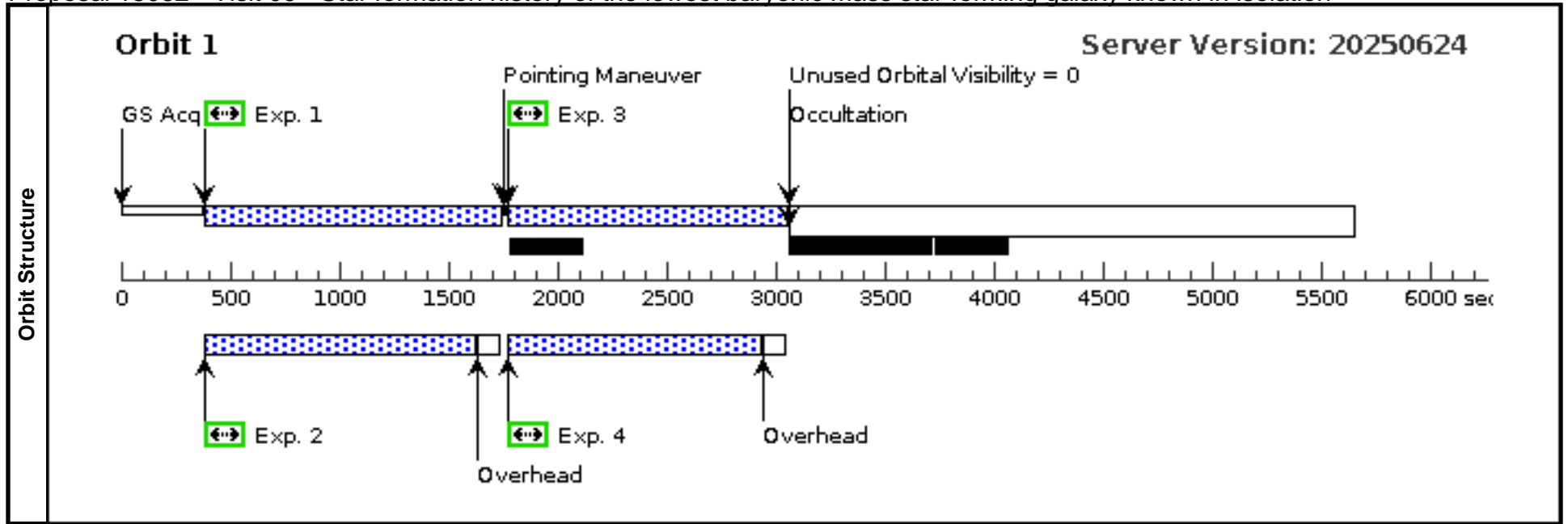
<b>Visit</b>	<b>Proposal 18062, Visit 08, implementation</b> <b>Diagnostic Status: Informational</b> Scientific Instruments: WFC3/UVIS, ACS/WFC Special Requirements: SAME ORIENT AS 01; AFTER 07 BY 2 Orbits TO 54 H; SEQ 01,02,03,04,05,06,07,08,09 WITHIN 54 D <i>Comments: We request that all visits have the same ORIENT as the first visit and that visits 1-9 are all completed within 54 h of the first visit, with at least one orbit between each visit.</i>									
	(Visit 08) Informational (Form): The Visit Planner and Spike may produce different schedulability results.									
<b>Fixed Targets</b>	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous				
	(1)	PAVO	RA: 19 55 0.4320 (298.7518000d) Dec: -61 04 30.86 (-61.07524d) Equinox: J2000	Radial Velocity: 224 km/sec	V=16.4	Reference Frame: ICRS				
<i>Comments: Category=GALAXY Description=[AMORPHOUS IRREGULAR] Extended=YES</i>										
<b>Exposures</b>	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1		(1) PAVO	ACS/WFC, ACCUM, WFC1	F606W		POS TARG 0.097,0.240	Prime + Parallel Group 1-2 in Visit 08	1130 Secs (1153 Secs) [=>1153.0 Secs ]	[1]
	2		ANY	WFC3/UVIS, ACCUM, UVIS	F606W			Prime + Parallel Group 1-2 in Visit 08	600 Secs (1213 Secs) [=>1213.0 Secs ]	[1]
	3		(1) PAVO	ACS/WFC, ACCUM, WFC1	F606W		POS TARG -0.051,0.154	Prime + Parallel Group 3-4 in Visit 08	1130 Secs (1153 Secs) [=>1153.0 Secs ]	[1]
	4		ANY	WFC3/UVIS, ACCUM, UVIS	F606W			Prime + Parallel Group 3-4 in Visit 08	600 Secs (1163 Secs) [=>1163.0 Secs ]	[1]



Proposal 18062 - Visit 09 - Star formation history of the lowest baryonic mass star-forming galaxy known in isolation

Tue Sep 30 13:00:26 GMT 2025

<b>Visit</b>	<b>Proposal 18062, Visit 09, implementation</b> <b>Diagnostic Status: Informational</b> Scientific Instruments: WFC3/UVIS, ACS/WFC Special Requirements: SAME ORIENT AS 01; AFTER 08 BY 2 Orbits TO 54 H; SEQ 01,02,03,04,05,06,07,08,09 WITHIN 54 D <i>Comments: We request that all visits have the same ORIENT as the first visit and that visits 1-9 are all completed within 54 h of the first visit, with at least one orbit between each visit.</i>																																																										
	<b>Diagnosics</b> (Visit 09) Informational (Form): The Visit Planner and Spike may produce different schedulability results.																																																										
<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>(1)</td> <td>PAVO</td> <td>RA: 19 55 0.4320 (298.7518000d) Dec: -61 04 30.86 (-61.07524d) Equinox: J2000</td> <td>Radial Velocity: 224 km/sec</td> <td>V=16.4</td> <td>Reference Frame: ICRS</td> </tr> </tbody> </table> <p><i>Comments: Category=GALAXY Description=[AMORPHOUS IRREGULAR] Extended=YES</i></p>										#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous	(1)	PAVO	RA: 19 55 0.4320 (298.7518000d) Dec: -61 04 30.86 (-61.07524d) Equinox: J2000	Radial Velocity: 224 km/sec	V=16.4	Reference Frame: ICRS																																					
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#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit																																																		
1		(1) PAVO	ACS/WFC, ACCUM, WFC1	F606W		POS TARG 0,-0.125	Prime + Parallel Group 1-2 in Visit 09	1130 Secs (1153 Secs) [=>1153.0 Secs ]	[1]																																																		
2		ANY	WFC3/UVIS, ACCUM, UVIS	F606W			Prime + Parallel Group 1-2 in Visit 09	600 Secs (1213 Secs) [=>1213.0 Secs ]	[1]																																																		
3		(1) PAVO	ACS/WFC, ACCUM, WFC1	F606W		POS TARG 0.148,-0.039	Prime + Parallel Group 3-4 in Visit 09	1130 Secs (1153 Secs) [=>1153.0 Secs ]	[1]																																																		
4		ANY	WFC3/UVIS, ACCUM, UVIS	F606W			Prime + Parallel Group 3-4 in Visit 09	600 Secs (1163 Secs) [=>1163.0 Secs ]	[1]																																																		



Proposal 18062 - Visit 16 - Star formation history of the lowest baryonic mass star-forming galaxy known in isolation

Tue Sep 30 13:00:26 GMT 2025

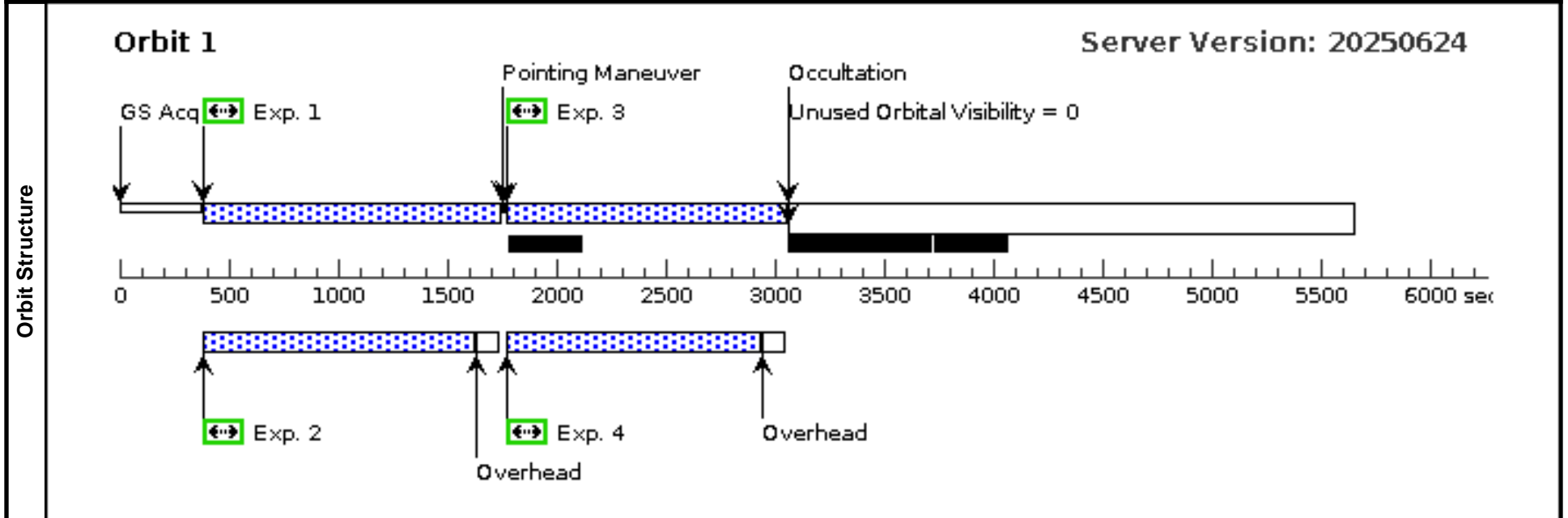
<b>Visit</b>	<b>Proposal 18062, Visit 16</b>				
	<b>Diagnostic Status: No Diagnostics</b>				
	Scientific Instruments: WFC3/UVIS, ACS/WFC				
	Special Requirements: SAME ORIENT AS 01				

Comments: We request that all visits have the same ORIENT as the first visit.

<b>Fixed Targets</b>	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
	(1)	PAVO	RA: 19 55 0.4320 (298.7518000d) Dec: -61 04 30.86 (-61.07524d) Equinox: J2000	Radial Velocity: 224 km/sec	V=16.4	Reference Frame: ICRS

Comments:  
Category=GALAXY  
Description=[AMORPHOUS IRREGULAR]  
Extended=YES

<b>Exposures</b>	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1		(1) PAVO	ACS/WFC, ACCUM, WFC1	F814W			Prime + Parallel Group 1-2 in Visit 16	1130 Secs (1153 Secs) [=>1153.0 Secs]	[1]
	2		ANY	WFC3/UVIS, ACCUM, UVIS	F814W			Prime + Parallel Group 1-2 in Visit 16	600 Secs (1213 Secs) [=>1213.0 Secs]	[1]
	3		(1) PAVO	ACS/WFC, ACCUM, WFC1	F814W		POS TARG 0.148,0.086	Prime + Parallel Group 3-4 in Visit 16	1130 Secs (1153 Secs) [=>1153.0 Secs]	[1]
	4		ANY	WFC3/UVIS, ACCUM, UVIS	F814W			Prime + Parallel Group 3-4 in Visit 16	600 Secs (1163 Secs) [=>1163.0 Secs]	[1]



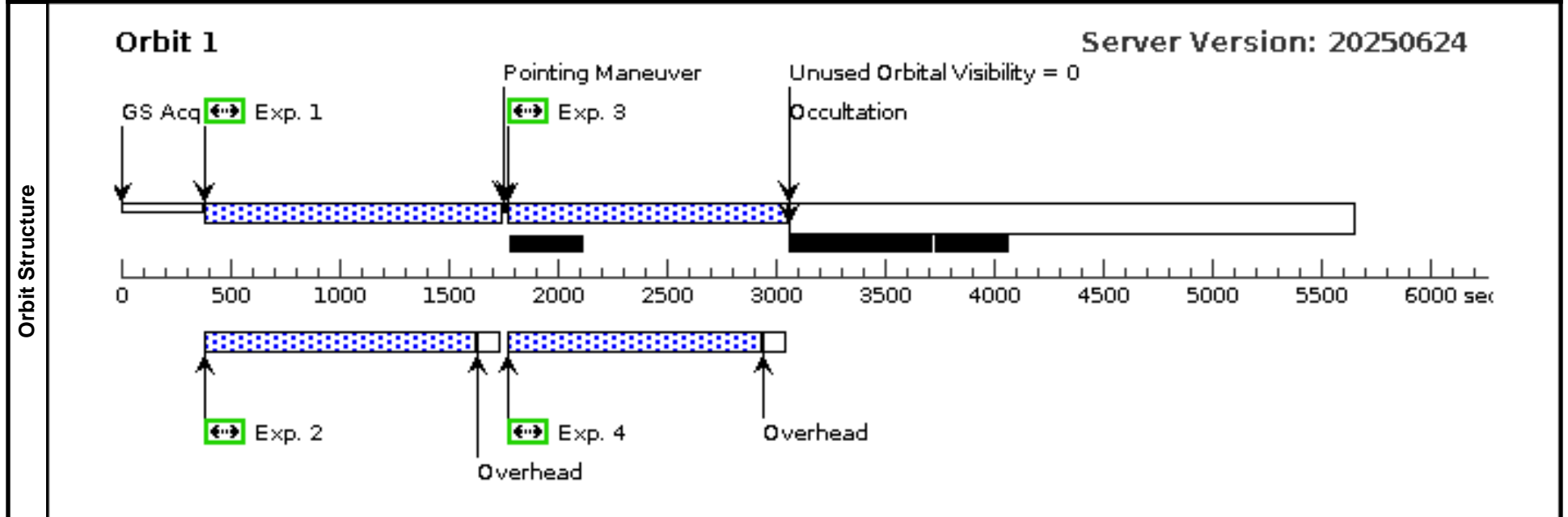
Proposal 18062 - Visit 17 - Star formation history of the lowest baryonic mass star-forming galaxy known in isolation

Tue Sep 30 13:00:26 GMT 2025

<b>Visit</b>	<b>Proposal 18062, Visit 17</b>				
	<b>Diagnostic Status: No Diagnostics</b> Scientific Instruments: WFC3/UVIS, ACS/WFC Special Requirements: SAME ORIENT AS 01 <i>Comments: We request that all visits have the same ORIENT as the first visit.</i>				

<b>Fixed Targets</b>	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
	(1)	PAVO	RA: 19 55 0.4320 (298.7518000d) Dec: -61 04 30.86 (-61.07524d) Equinox: J2000	Radial Velocity: 224 km/sec	V=16.4	Reference Frame: ICRS
	<i>Comments:</i> Category=GALAXY Description=[AMORPHOUS IRREGULAR] Extended=YES					

<b>Exposures</b>	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1		(1) PAVO	ACS/WFC, ACCUM, WFC1	F814W		POS TARG 0.222,0.240	Prime + Parallel Group 1-2 in Visit 17	1130 Secs (1153 Secs) [=>1153.0 Secs]	[1]
	2		ANY	WFC3/UVIS, ACCUM, UVIS	F814W			Prime + Parallel Group 1-2 in Visit 17	600 Secs (1213 Secs) [=>1213.0 Secs]	[1]
	3		(1) PAVO	ACS/WFC, ACCUM, WFC1	F814W		POS TARG 0.074,0.154	Prime + Parallel Group 3-4 in Visit 17	1130 Secs (1153 Secs) [=>1153.0 Secs]	[1]
	4		ANY	WFC3/UVIS, ACCUM, UVIS	F814W			Prime + Parallel Group 3-4 in Visit 17	600 Secs (1163 Secs) [=>1163.0 Secs]	[1]



Proposal 18062 - Visit 18 - Star formation history of the lowest baryonic mass star-forming galaxy known in isolation

Tue Sep 30 13:00:26 GMT 2025

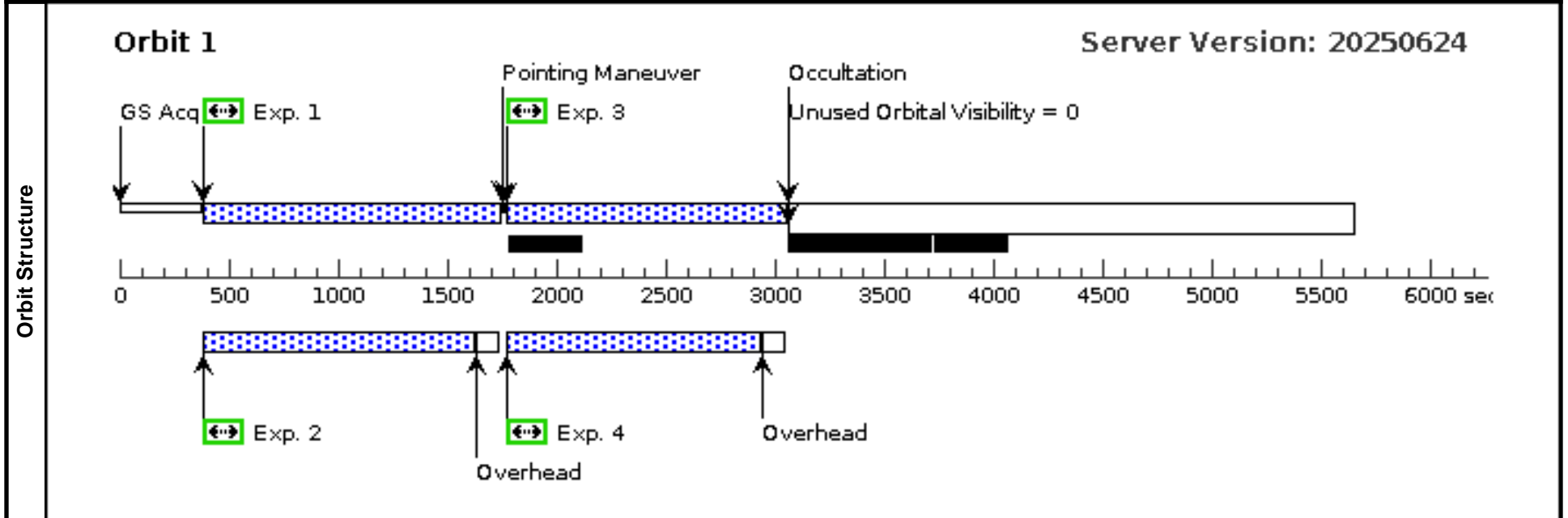
<b>Visit</b>	<b>Proposal 18062, Visit 18</b>				
	<b>Diagnostic Status: No Diagnostics</b>				
	Scientific Instruments: WFC3/UVIS, ACS/WFC				
	Special Requirements: SAME ORIENT AS 01				

Comments: We request that all visits have the same ORIENT as the first visit.

<b>Fixed Targets</b>	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
	(1)	PAVO	RA: 19 55 0.4320 (298.7518000d) Dec: -61 04 30.86 (-61.07524d) Equinox: J2000	Radial Velocity: 224 km/sec	V=16.4	Reference Frame: ICRS

Comments:  
Category=GALAXY  
Description=[AMORPHOUS IRREGULAR]  
Extended=YES

<b>Exposures</b>	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1		(1) PAVO	ACS/WFC, ACCUM, WFC1	F814W		POS TARG 0.125,0.	Prime + Parallel Group 1-2 in Visit 18	1130 Secs (1153 Secs) [=>1153.0 Secs]	[1]
	2		ANY	WFC3/UVIS, ACCUM, UVIS	F814W			Prime + Parallel Group 1-2 in Visit 18	600 Secs (1213 Secs) [=>1213.0 Secs]	[1]
	3		(1) PAVO	ACS/WFC, ACCUM, WFC1	F814W		POS TARG 0.273,0.086	Prime + Parallel Group 3-4 in Visit 18	1130 Secs (1153 Secs) [=>1153.0 Secs]	[1]
	4		ANY	WFC3/UVIS, ACCUM, UVIS	F814W			Prime + Parallel Group 3-4 in Visit 18	600 Secs (1163 Secs) [=>1163.0 Secs]	[1]



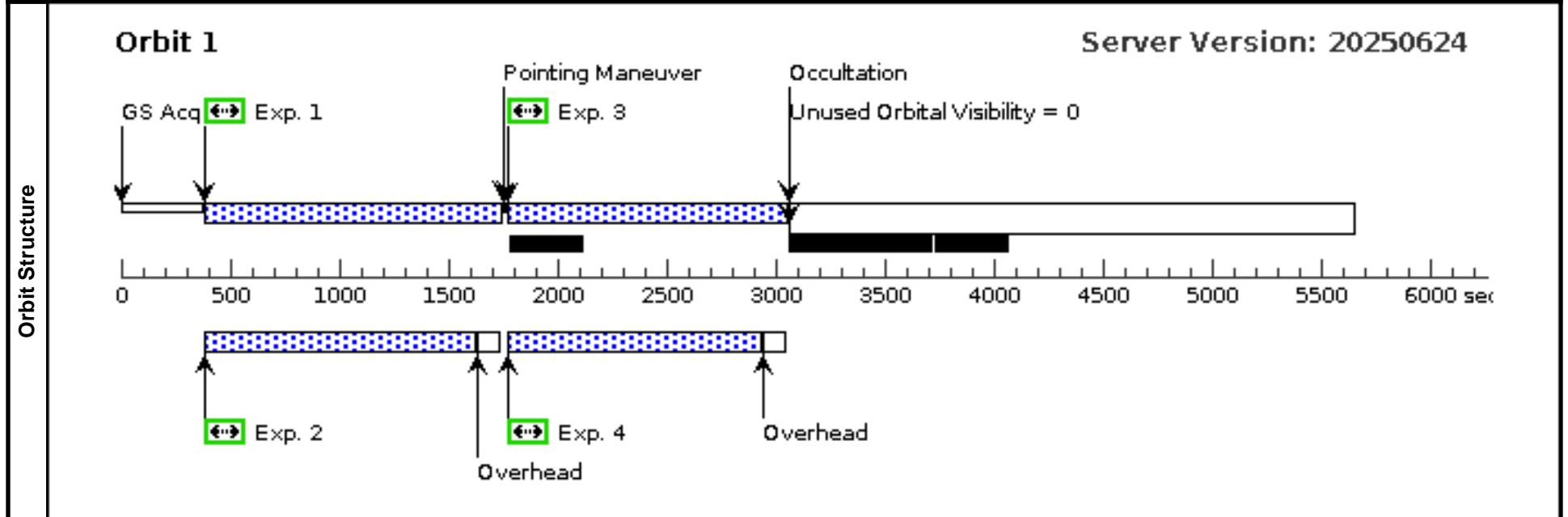
Proposal 18062 - Visit 19 - Star formation history of the lowest baryonic mass star-forming galaxy known in isolation

Tue Sep 30 13:00:26 GMT 2025

<b>Visit</b>	<b>Proposal 18062, Visit 19</b>				
	<b>Diagnostic Status: No Diagnostics</b> Scientific Instruments: WFC3/UVIS, ACS/WFC Special Requirements: SAME ORIENT AS 01 <i>Comments: We request that all visits have the same ORIENT as the first visit.</i>				

<b>Fixed Targets</b>	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
	(1)	PAVO	RA: 19 55 0.4320 (298.7518000d) Dec: -61 04 30.86 (-61.07524d) Equinox: J2000	Radial Velocity: 224 km/sec	V=16.4	Reference Frame: ICRS
	<i>Comments:</i> Category=GALAXY Description=[AMORPHOUS IRREGULAR] Extended=YES					

<b>Exposures</b>	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1		(1) PAVO	ACS/WFC, ACCUM, WFC1	F814W		POS TARG 0.347,0.240	Prime + Parallel Group 1-2 in Visit 19	1130 Secs (1153 Secs) [=>1153.0 Secs]	[1]
	2		ANY	WFC3/UVIS, ACCUM, UVIS	F814W			Prime + Parallel Group 1-2 in Visit 19	600 Secs (1213 Secs) [=>1213.0 Secs]	[1]
	3		(1) PAVO	ACS/WFC, ACCUM, WFC1	F814W		POS TARG 0.199,0.154	Prime + Parallel Group 3-4 in Visit 19	1130 Secs (1153 Secs) [=>1153.0 Secs]	[1]
	4		ANY	WFC3/UVIS, ACCUM, UVIS	F814W			Prime + Parallel Group 3-4 in Visit 19	600 Secs (1163 Secs) [=>1163.0 Secs]	[1]



Proposal 18062 - Visit 20 - Star formation history of the lowest baryonic mass star-forming galaxy known in isolation

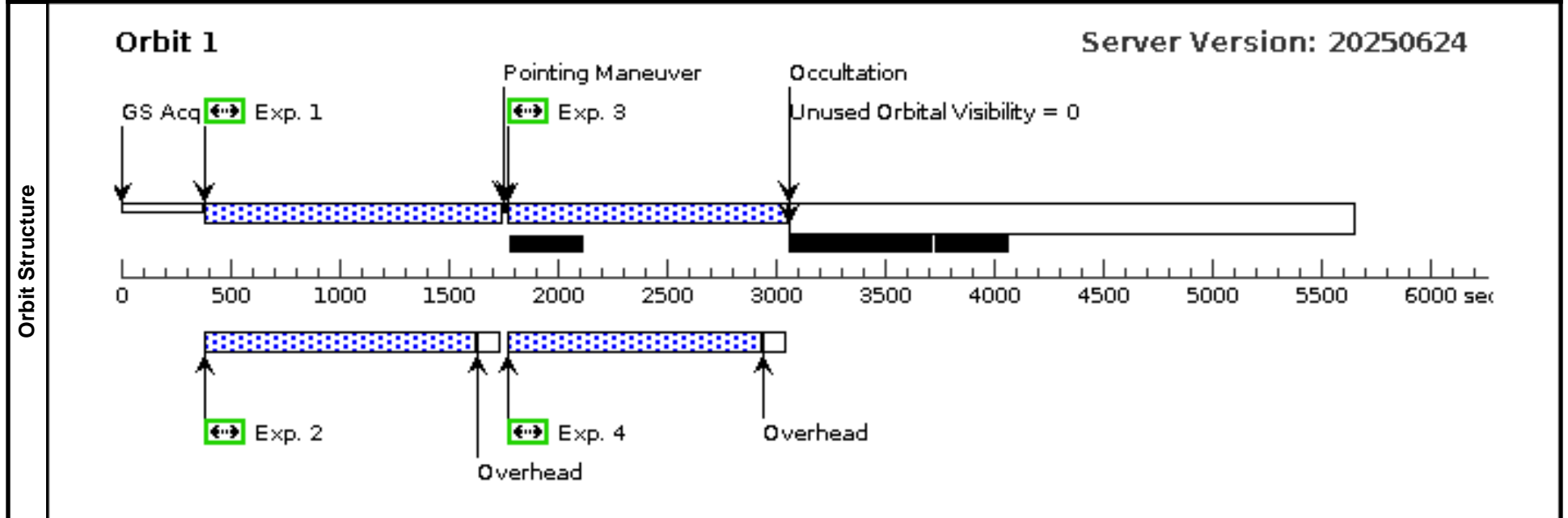
Tue Sep 30 13:00:26 GMT 2025

<b>Visit</b>	<b>Proposal 18062, Visit 20</b>				
	<b>Diagnostic Status: No Diagnostics</b>				
	Scientific Instruments: WFC3/UVIS, ACS/WFC				
	Special Requirements: SAME ORIENT AS 01				

Comments: We request that all visits have the same ORIENT as the first visit.

<b>Fixed Targets</b>	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
	(1)	PAVO	RA: 19 55 0.4320 (298.7518000d) Dec: -61 04 30.86 (-61.07524d) Equinox: J2000	Radial Velocity: 224 km/sec	V=16.4	Reference Frame: ICRS
	Comments: Category=GALAXY Description=[AMORPHOUS IRREGULAR] Extended=YES					

<b>Exposures</b>	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1		(1) PAVO	ACS/WFC, ACCUM, WFC1	F814W		POS TARG 0,0.125	Prime + Parallel Group 1-2 in Visit 20	1130 Secs (1153 Secs) [=>1153.0 Secs]	[1]
	2		ANY	WFC3/UVIS, ACCUM, UVIS	F814W			Prime + Parallel Group 1-2 in Visit 20	600 Secs (1213 Secs) [=>1213.0 Secs]	[1]
	3		(1) PAVO	ACS/WFC, ACCUM, WFC1	F814W		POS TARG 0.148,0.211	Prime + Parallel Group 3-4 in Visit 20	1130 Secs (1153 Secs) [=>1153.0 Secs]	[1]
	4		ANY	WFC3/UVIS, ACCUM, UVIS	F814W			Prime + Parallel Group 3-4 in Visit 20	600 Secs (1163 Secs) [=>1163.0 Secs]	[1]



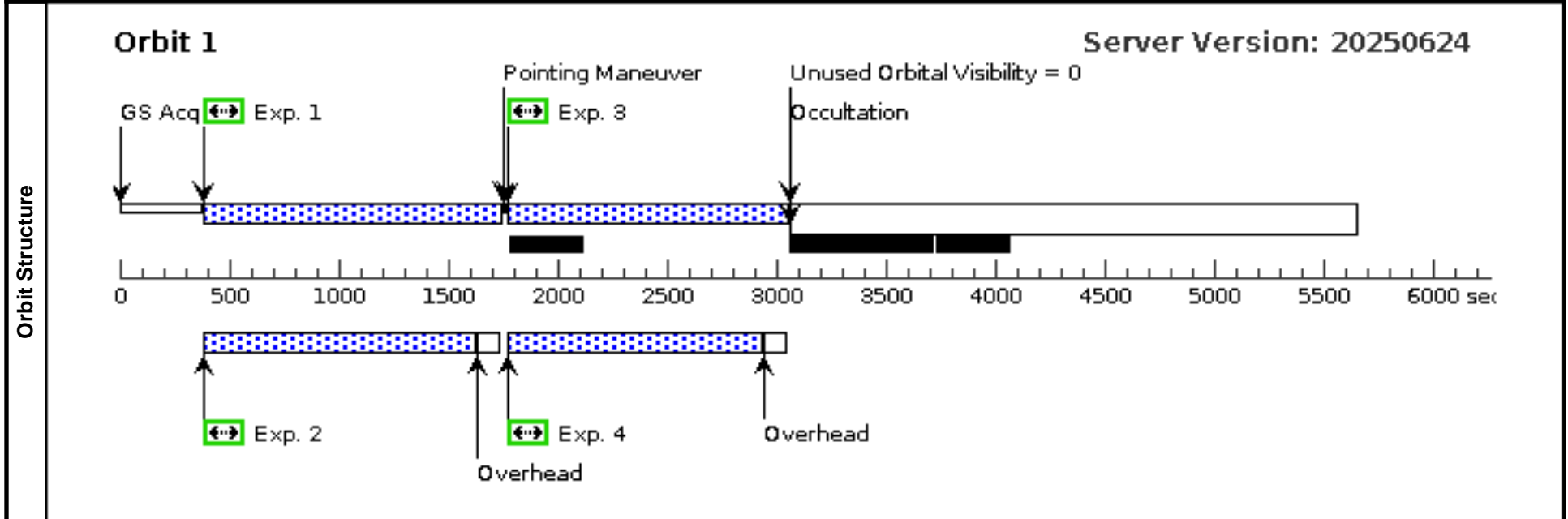
Proposal 18062 - Visit 21 - Star formation history of the lowest baryonic mass star-forming galaxy known in isolation

Tue Sep 30 13:00:26 GMT 2025

<b>Visit</b>	<b>Proposal 18062, Visit 21</b>				
	<b>Diagnostic Status: No Diagnostics</b> Scientific Instruments: WFC3/UVIS, ACS/WFC Special Requirements: SAME ORIENT AS 01 <i>Comments: We request that all visits have the same ORIENT as the first visit.</i>				

<b>Fixed Targets</b>	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
	(1)	PAVO	RA: 19 55 0.4320 (298.7518000d) Dec: -61 04 30.86 (-61.07524d) Equinox: J2000	Radial Velocity: 224 km/sec	V=16.4	Reference Frame: ICRS
	<i>Comments:</i> Category=GALAXY Description=[AMORPHOUS IRREGULAR] Extended=YES					

<b>Exposures</b>	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1		(1) PAVO	ACS/WFC, ACCUM, WFC1	F814W		POS TARG 0.222,0.365	Prime + Parallel Group 1-2 in Visit 21	1130 Secs (1153 Secs) [=>1153.0 Secs]	[1]
	2		ANY	WFC3/UVIS, ACCUM, UVIS	F814W			Prime + Parallel Group 1-2 in Visit 21	600 Secs (1213 Secs) [=>1213.0 Secs]	[1]
	3		(1) PAVO	ACS/WFC, ACCUM, WFC1	F814W		POS TARG 0.074,0.279	Prime + Parallel Group 3-4 in Visit 21	1130 Secs (1153 Secs) [=>1153.0 Secs]	[1]
	4		ANY	WFC3/UVIS, ACCUM, UVIS	F814W			Prime + Parallel Group 3-4 in Visit 21	600 Secs (1163 Secs) [=>1163.0 Secs]	[1]



Proposal 18062 - Visit 22 - Star formation history of the lowest baryonic mass star-forming galaxy known in isolation

Tue Sep 30 13:00:26 GMT 2025

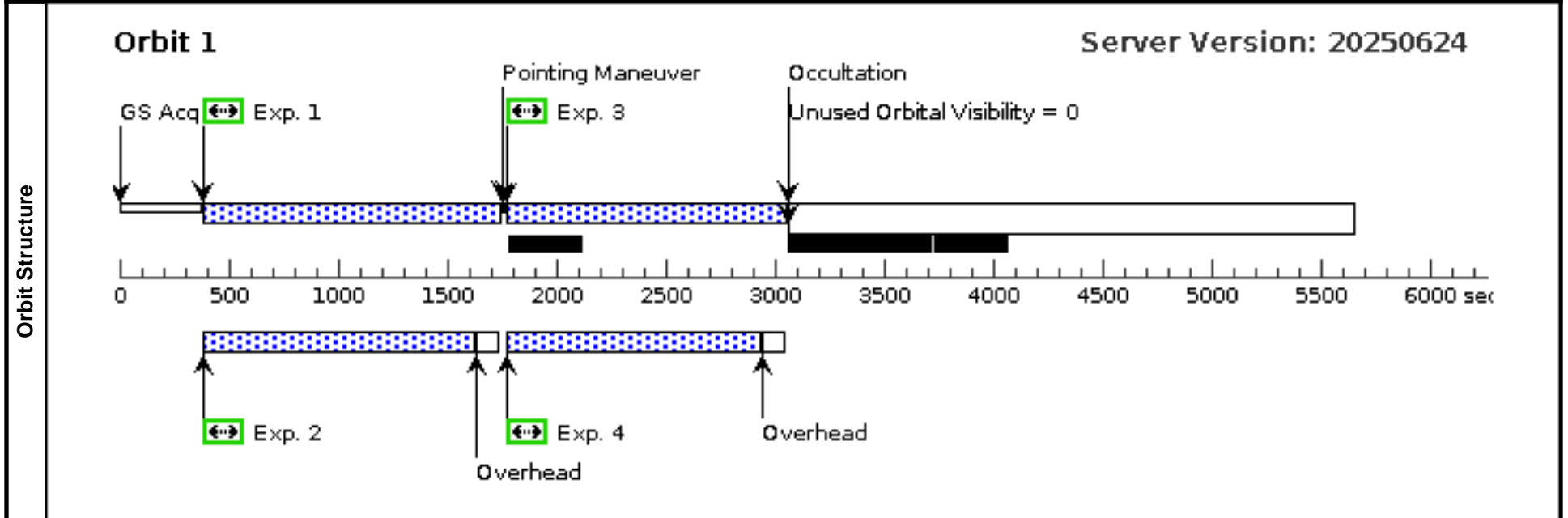
<b>Visit</b>	<b>Proposal 18062, Visit 22</b>				
	<b>Diagnostic Status: No Diagnostics</b>				
	Scientific Instruments: WFC3/UVIS, ACS/WFC				
	Special Requirements: SAME ORIENT AS 01				

Comments: We request that all visits have the same ORIENT as the first visit.

<b>Fixed Targets</b>	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
	(1)	PAVO	RA: 19 55 0.4320 (298.7518000d) Dec: -61 04 30.86 (-61.07524d) Equinox: J2000	Radial Velocity: 224 km/sec	V=16.4	Reference Frame: ICRS

Comments:  
Category=GALAXY  
Description=[AMORPHOUS IRREGULAR]  
Extended=YES

<b>Exposures</b>	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1		(1) PAVO	ACS/WFC, ACCUM, WFC1	F814W		POS TARG -0.125,0	Prime + Parallel Group 1-2 in Visit 22	1130 Secs (1153 Secs) [=>1153.0 Secs]	[1]
	2		ANY	WFC3/UVIS, ACCUM, UVIS	F814W			Prime + Parallel Group 1-2 in Visit 22	600 Secs (1213 Secs) [=>1213.0 Secs]	[1]
	3		(1) PAVO	ACS/WFC, ACCUM, WFC1	F814W		POS TARG 0.023,0.086	Prime + Parallel Group 3-4 in Visit 22	1130 Secs (1153 Secs) [=>1153.0 Secs]	[1]
	4		ANY	WFC3/UVIS, ACCUM, UVIS	F814W			Prime + Parallel Group 3-4 in Visit 22	600 Secs (1163 Secs) [=>1163.0 Secs]	[1]



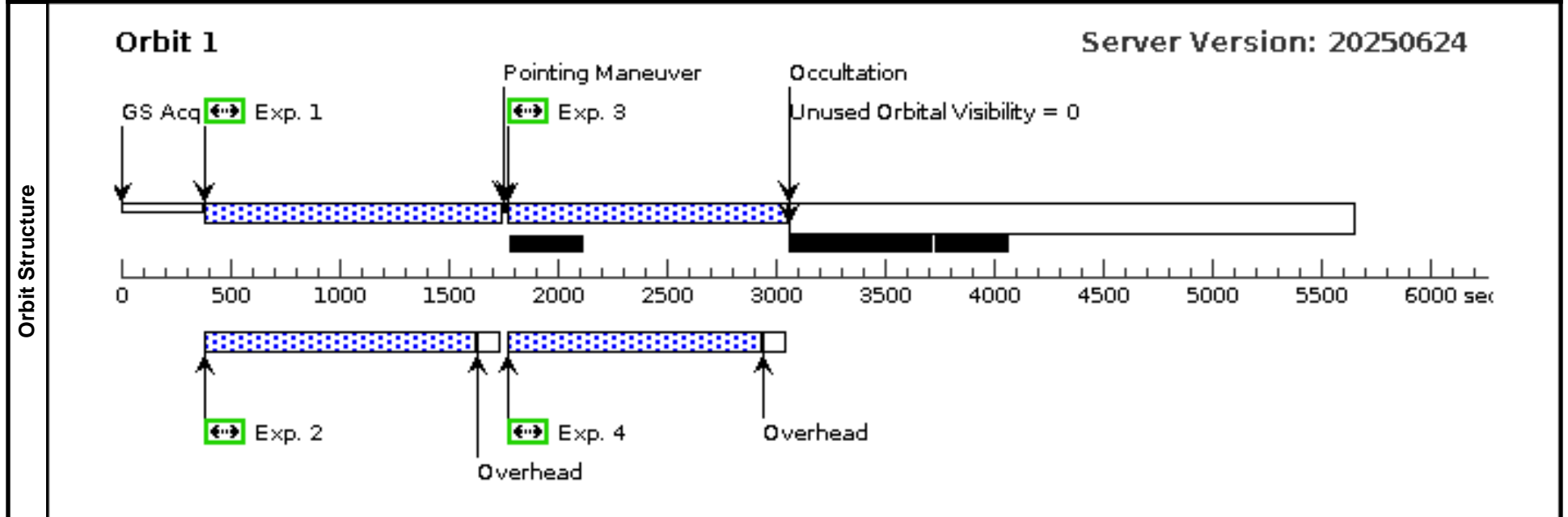
Proposal 18062 - Visit 23 - Star formation history of the lowest baryonic mass star-forming galaxy known in isolation

Tue Sep 30 13:00:26 GMT 2025

<b>Visit</b>	<b>Proposal 18062, Visit 23</b> <b>Diagnostic Status: No Diagnostics</b> Scientific Instruments: WFC3/UVIS, ACS/WFC Special Requirements: SAME ORIENT AS 01 <i>Comments: We request that all visits have the same ORIENT as the first 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>
	(1)	PAVO	RA: 19 55 0.4320 (298.7518000d) Dec: -61 04 30.86 (-61.07524d) Equinox: J2000	Radial Velocity: 224 km/sec	V=16.4	Reference Frame: ICRS
<i>Comments:</i> Category=GALAXY Description=[AMORPHOUS IRREGULAR] Extended=YES						

<b>Exposures</b>	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit	
	1		(1) PAVO	ACS/WFC, ACCUM, WFC1	F814W			POS TARG 0.097,0.240	Prime + Parallel Group 1-2 in Visit 23	1130 Secs (1153 Secs) [=>1153.0 Secs]	[1]
	2		ANY	WFC3/UVIS, ACCUM, UVIS	F814W				Prime + Parallel Group 1-2 in Visit 23	600 Secs (1213 Secs) [=>1213.0 Secs]	[1]
	3		(1) PAVO	ACS/WFC, ACCUM, WFC1	F814W			POS TARG -0.051,0.154	Prime + Parallel Group 3-4 in Visit 23	1130 Secs (1153 Secs) [=>1153.0 Secs]	[1]
	4		ANY	WFC3/UVIS, ACCUM, UVIS	F814W				Prime + Parallel Group 3-4 in Visit 23	600 Secs (1163 Secs) [=>1163.0 Secs]	[1]



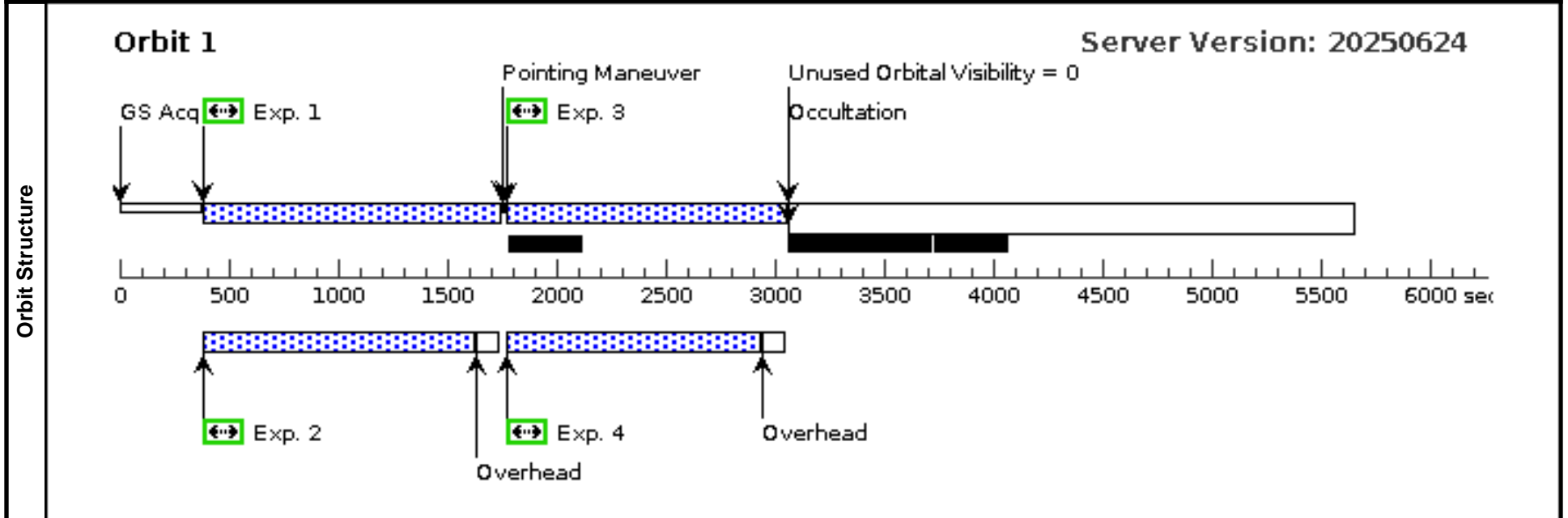
Proposal 18062 - Visit 24 - Star formation history of the lowest baryonic mass star-forming galaxy known in isolation

Tue Sep 30 13:00:26 GMT 2025

<b>Visit</b>	<b>Proposal 18062, Visit 24</b>				
	<b>Diagnostic Status: No Diagnostics</b> Scientific Instruments: WFC3/UVIS, ACS/WFC Special Requirements: SAME ORIENT AS 01 <i>Comments: We request that all visits have the same ORIENT as the first visit.</i>				

<b>Fixed Targets</b>	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
	(1)	PAVO	RA: 19 55 0.4320 (298.7518000d) Dec: -61 04 30.86 (-61.07524d) Equinox: J2000	Radial Velocity: 224 km/sec	V=16.4	Reference Frame: ICRS
	<i>Comments:</i> Category=GALAXY Description=[AMORPHOUS IRREGULAR] Extended=YES					

<b>Exposures</b>	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1		(1) PAVO	ACS/WFC, ACCUM, WFC1	F814W		POS TARG 0,-0.125	Prime + Parallel Group 1-2 in Visit 24	1130 Secs (1153 Secs) [=>1153.0 Secs]	[1]
	2		ANY	WFC3/UVIS, ACCUM, UVIS	F814W			Prime + Parallel Group 1-2 in Visit 24	600 Secs (1213 Secs) [=>1213.0 Secs]	[1]
	3		(1) PAVO	ACS/WFC, ACCUM, WFC1	F814W		POS TARG 0.148,-0.039	Prime + Parallel Group 3-4 in Visit 24	1130 Secs (1153 Secs) [=>1153.0 Secs]	[1]
	4		ANY	WFC3/UVIS, ACCUM, UVIS	F814W			Prime + Parallel Group 3-4 in Visit 24	600 Secs (1163 Secs) [=>1163.0 Secs]	[1]



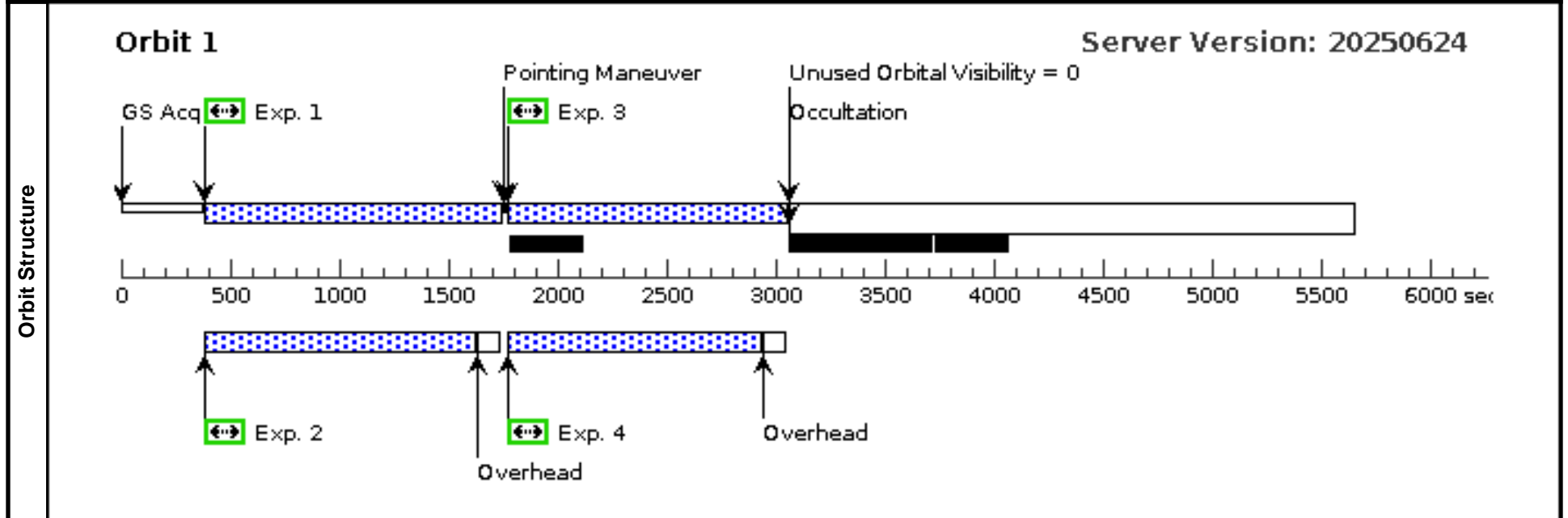
Proposal 18062 - Visit 10 - Star formation history of the lowest baryonic mass star-forming galaxy known in isolation

Tue Sep 30 13:00:26 GMT 2025

<b>Visit</b>	<b>Proposal 18062, Visit 10, implementation</b>				
	<b>Diagnostic Status: No Diagnostics</b> Scientific Instruments: WFC3/UVIS, ACS/WFC Special Requirements: SAME ORIENT AS 01 <i>Comments: We request that all visits have the same ORIENT as the first visit.</i>				

<b>Fixed Targets</b>	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
	(1)	PAVO	RA: 19 55 0.4320 (298.7518000d) Dec: -61 04 30.86 (-61.07524d) Equinox: J2000	Radial Velocity: 224 km/sec	V=16.4	Reference Frame: ICRS
	<i>Comments:</i> Category=GALAXY Description=[AMORPHOUS IRREGULAR] Extended=YES					

<b>Exposures</b>	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1		(1) PAVO	ACS/WFC, ACCUM, WFC1	F814W		POS TARG 0.222,0.115	Prime + Parallel Group 1-2 in Visit 10	1130 Secs (1153 Secs) [=>1153.0 Secs]	[1]
	2		ANY	WFC3/UVIS, ACCUM, UVIS	F814W			Prime + Parallel Group 1-2 in Visit 10	600 Secs (1213 Secs) [=>1213.0 Secs]	[1]
	3		(1) PAVO	ACS/WFC, ACCUM, WFC1	F814W		POS TARG 0.074,0.029	Prime + Parallel Group 3-4 in Visit 10	1130 Secs (1153 Secs) [=>1153.0 Secs]	[1]
	4		ANY	WFC3/UVIS, ACCUM, UVIS	F814W			Prime + Parallel Group 3-4 in Visit 10	600 Secs (1163 Secs) [=>1163.0 Secs]	[1]



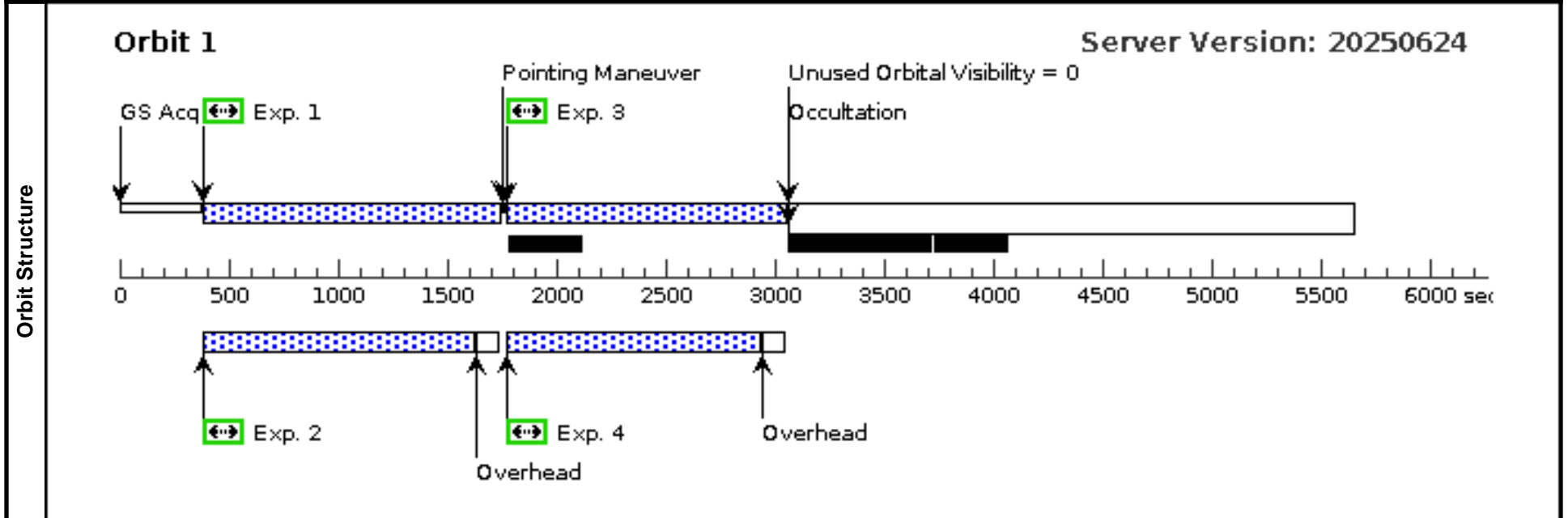
Proposal 18062 - Visit 11 - Star formation history of the lowest baryonic mass star-forming galaxy known in isolation

Tue Sep 30 13:00:26 GMT 2025

<b>Visit</b>	<b>Proposal 18062, Visit 11, implementation</b> <b>Diagnostic Status: No Diagnostics</b> Scientific Instruments: WFC3/UVIS, ACS/WFC Special Requirements: SAME ORIENT AS 01 <i>Comments: We request that all visits have the same ORIENT as the first visit.</i>				

<b>Fixed Targets</b>	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
	(1)	PAVO	RA: 19 55 0.4320 (298.7518000d) Dec: -61 04 30.86 (-61.07524d) Equinox: J2000	Radial Velocity: 224 km/sec	V=16.4	Reference Frame: ICRS
<i>Comments:</i> Category=GALAXY Description=[AMORPHOUS IRREGULAR] Extended=YES						

<b>Exposures</b>	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
		1		(1) PAVO	ACS/WFC, ACCUM, WFC1	F814W		POS TARG 0.075,0.075	Prime + Parallel Group 1-2 in Visit 11	1130 Secs (1153 Secs) [=>1153.0 Secs]
2			ANY	WFC3/UVIS, ACCUM, UVIS	F814W			Prime + Parallel Group 1-2 in Visit 11	600 Secs (1213 Secs) [=>1213.0 Secs]	[1]
3			(1) PAVO	ACS/WFC, ACCUM, WFC1	F814W		POS TARG 0.223,0.161	Prime + Parallel Group 3-4 in Visit 11	1130 Secs (1153 Secs) [=>1153.0 Secs]	[1]
4			ANY	WFC3/UVIS, ACCUM, UVIS	F814W			Prime + Parallel Group 3-4 in Visit 11	600 Secs (1163 Secs) [=>1163.0 Secs]	[1]



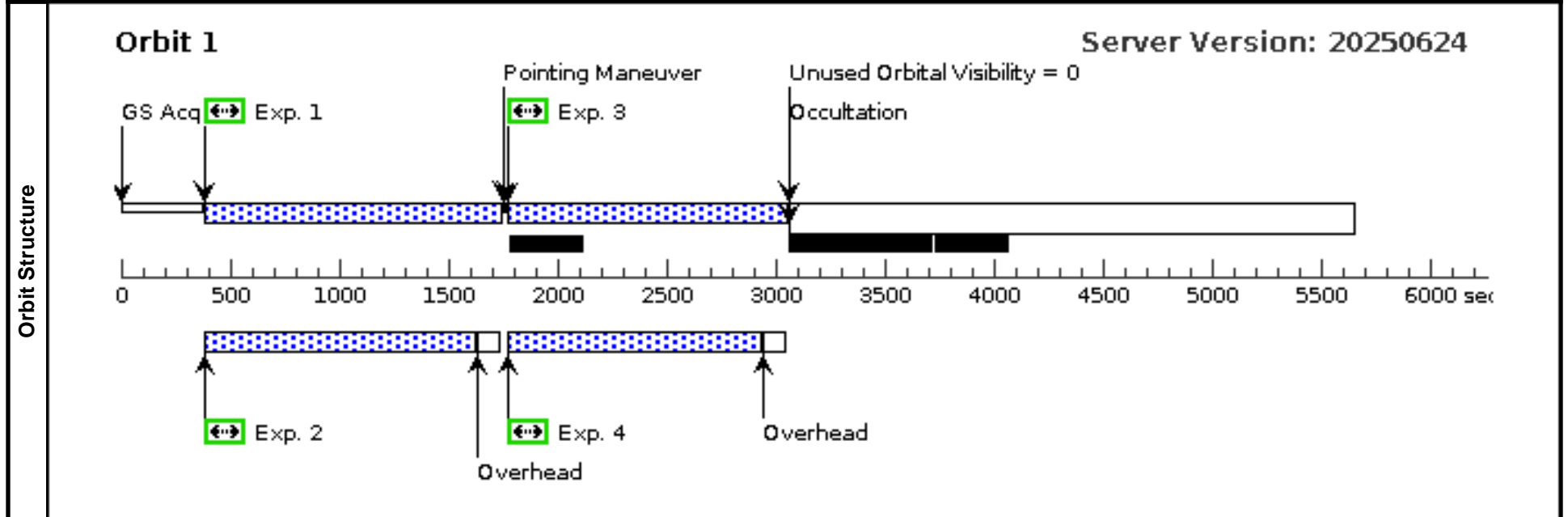
Proposal 18062 - Visit 12 - Star formation history of the lowest baryonic mass star-forming galaxy known in isolation

Tue Sep 30 13:00:26 GMT 2025

<b>Visit</b>	<b>Proposal 18062, Visit 12, implementation</b>				
	<b>Diagnostic Status: No Diagnostics</b> Scientific Instruments: WFC3/UVIS, ACS/WFC Special Requirements: SAME ORIENT AS 01 <i>Comments: We request that all visits have the same ORIENT as the first visit.</i>				

<b>Fixed Targets</b>	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
	(1)	PAVO	RA: 19 55 0.4320 (298.7518000d) Dec: -61 04 30.86 (-61.07524d) Equinox: J2000	Radial Velocity: 224 km/sec	V=16.4	Reference Frame: ICRS
	<i>Comments:</i> Category=GALAXY Description=[AMORPHOUS IRREGULAR] Extended=YES					

<b>Exposures</b>	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1		(1) PAVO	ACS/WFC, ACCUM, WFC1	F814W		POS TARG 0.297,0.315	Prime + Parallel Group 1-2 in Visit 12	1130 Secs (1153 Secs) [=>1153.0 Secs]	[1]
	2		ANY	WFC3/UVIS, ACCUM, UVIS	F814W			Prime + Parallel Group 1-2 in Visit 12	600 Secs (1213 Secs) [=>1213.0 Secs]	[1]
	3		(1) PAVO	ACS/WFC, ACCUM, WFC1	F814W		POS TARG 0.149,0.229	Prime + Parallel Group 3-4 in Visit 12	1130 Secs (1153 Secs) [=>1153.0 Secs]	[1]
	4		ANY	WFC3/UVIS, ACCUM, UVIS	F814W			Prime + Parallel Group 3-4 in Visit 12	600 Secs (1163 Secs) [=>1163.0 Secs]	[1]



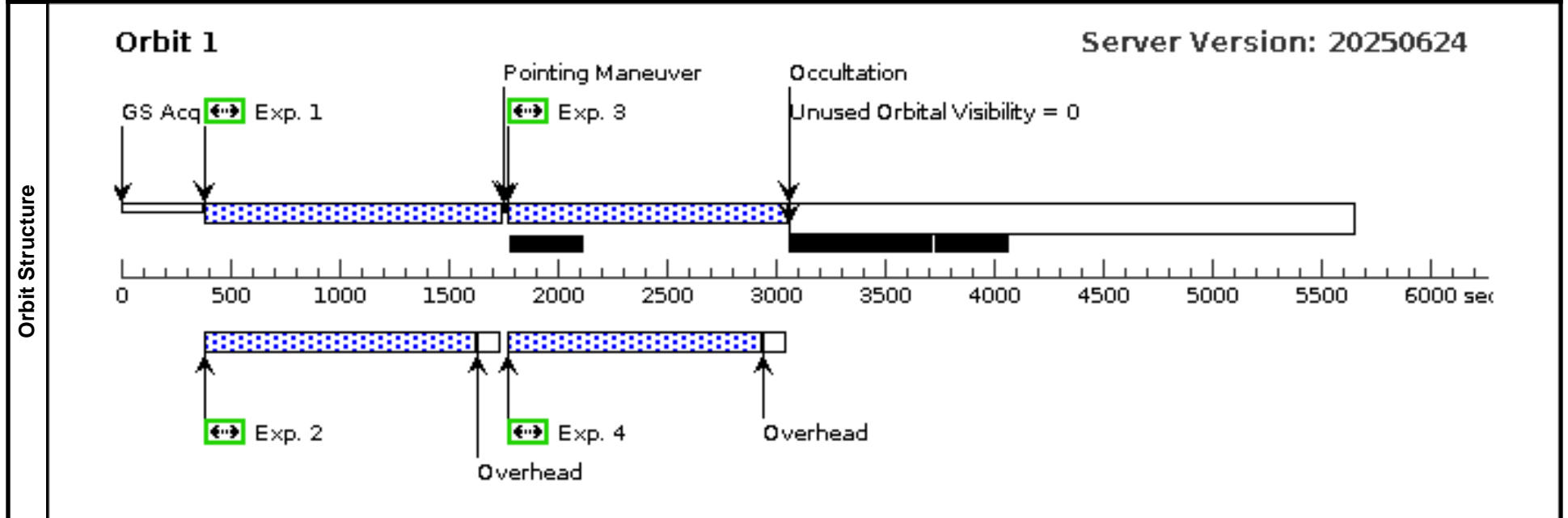
Proposal 18062 - Visit 13 - Star formation history of the lowest baryonic mass star-forming galaxy known in isolation

Tue Sep 30 13:00:26 GMT 2025

<b>Visit</b>	<b>Proposal 18062, Visit 13, implementation</b> <b>Diagnostic Status: No Diagnostics</b> Scientific Instruments: WFC3/UVIS, ACS/WFC Special Requirements: SAME ORIENT AS 01 <i>Comments: We request that all visits have the same ORIENT as the first 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>
	(1)	PAVO	RA: 19 55 0.4320 (298.7518000d) Dec: -61 04 30.86 (-61.07524d) Equinox: J2000	Radial Velocity: 224 km/sec	V=16.4	Reference Frame: ICRS
<i>Comments:</i> Category=GALAXY Description=[AMORPHOUS IRREGULAR] Extended=YES						

<b>Exposures</b>	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit	
	1		(1) PAVO	ACS/WFC, ACCUM, WFC1	F814W			POS TARG -0.075,-0.075	Prime + Parallel Group 1-2 in Visit 13	1130 Secs (1153 Secs) [=>1153.0 Secs]	[1]
	2		ANY	WFC3/UVIS, ACCUM, UVIS	F814W				Prime + Parallel Group 1-2 in Visit 13	600 Secs (1213 Secs) [=>1213.0 Secs]	[1]
	3		(1) PAVO	ACS/WFC, ACCUM, WFC1	F814W			POS TARG 0.073,0.011	Prime + Parallel Group 3-4 in Visit 13	1130 Secs (1153 Secs) [=>1153.0 Secs]	[1]
	4		ANY	WFC3/UVIS, ACCUM, UVIS	F814W				Prime + Parallel Group 3-4 in Visit 13	600 Secs (1163 Secs) [=>1163.0 Secs]	[1]



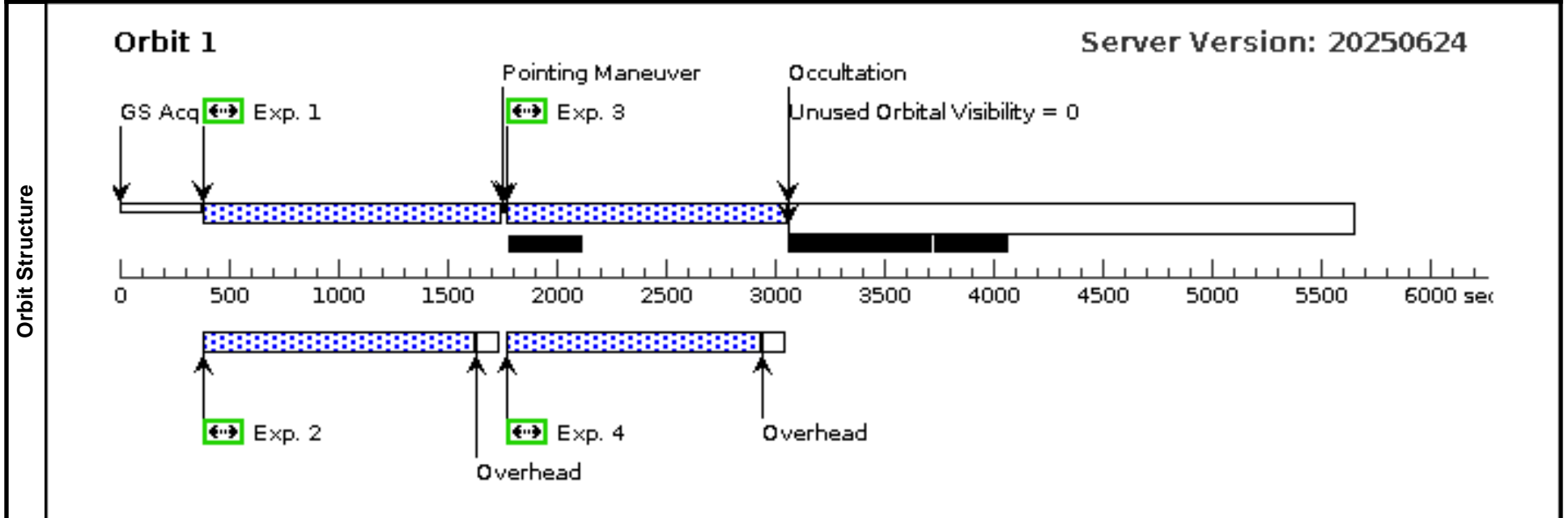
Proposal 18062 - Visit 14 - Star formation history of the lowest baryonic mass star-forming galaxy known in isolation

Tue Sep 30 13:00:26 GMT 2025

<b>Visit</b>	<b>Proposal 18062, Visit 14, implementation</b>				
	<b>Diagnostic Status: No Diagnostics</b> Scientific Instruments: WFC3/UVIS, ACS/WFC Special Requirements: SAME ORIENT AS 01 <i>Comments: We request that all visits have the same ORIENT as the first 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>
	(1)	PAVO	RA: 19 55 0.4320 (298.7518000d) Dec: -61 04 30.86 (-61.07524d) Equinox: J2000	Radial Velocity: 224 km/sec	V=16.4	Reference Frame: ICRS
<i>Comments: Category=GALAXY Description=[AMORPHOUS IRREGULAR] Extended=YES</i>						

<b>Exposures</b>	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit	
	1		(1) PAVO	ACS/WFC, ACCUM, WFC1	F814W			POS TARG 0.147,0.165	Prime + Parallel Group 1-2 in Visit 14	1130 Secs (1153 Secs) [=>1153.0 Secs]	[1]
	2		ANY	WFC3/UVIS, ACCUM, UVIS	F814W				Prime + Parallel Group 1-2 in Visit 14	600 Secs (1213 Secs) [=>1213.0 Secs]	[1]
	3		(1) PAVO	ACS/WFC, ACCUM, WFC1	F814W			POS TARG -0.001,0.079	Prime + Parallel Group 3-4 in Visit 14	1130 Secs (1153 Secs) [=>1153.0 Secs]	[1]
	4		ANY	WFC3/UVIS, ACCUM, UVIS	F814W				Prime + Parallel Group 3-4 in Visit 14	600 Secs (1163 Secs) [=>1163.0 Secs]	[1]



Proposal 18062 - Visit 15 - Star formation history of the lowest baryonic mass star-forming galaxy known in isolation

Tue Sep 30 13:00:26 GMT 2025

<b>Visit</b>	<b>Proposal 18062, Visit 15, implementation</b>				
	<b>Diagnostic Status: No Diagnostics</b> Scientific Instruments: WFC3/UVIS, ACS/WFC Special Requirements: SAME ORIENT AS 01 <i>Comments: We request that all visits have the same ORIENT as the first visit.</i>				

<b>Fixed Targets</b>	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
	(1)	PAVO	RA: 19 55 0.4320 (298.7518000d) Dec: -61 04 30.86 (-61.07524d) Equinox: J2000	Radial Velocity: 224 km/sec	V=16.4	Reference Frame: ICRS
	<i>Comments:</i> Category=GALAXY Description=[AMORPHOUS IRREGULAR] Extended=YES					

<b>Exposures</b>	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1		(1) PAVO	ACS/WFC, ACCUM, WFC1	F814W			Prime + Parallel Group 1-2 in Visit 15	1130 Secs (1153 Secs) [=>1153.0 Secs]	[1]
	2		ANY	WFC3/UVIS, ACCUM, UVIS	F814W			Prime + Parallel Group 1-2 in Visit 15	600 Secs (1213 Secs) [=>1213.0 Secs]	[1]
	3		(1) PAVO	ACS/WFC, ACCUM, WFC1	F814W		POS TARG 0.148,0.086	Prime + Parallel Group 3-4 in Visit 15	1130 Secs (1153 Secs) [=>1153.0 Secs]	[1]
	4		ANY	WFC3/UVIS, ACCUM, UVIS	F814W			Prime + Parallel Group 3-4 in Visit 15	600 Secs (1163 Secs) [=>1163.0 Secs]	[1]

