



17469 - Bridging the Gap Between Exo-Kuiper Belts and the Solar System's Zodiacal Light in Support of Future NASA Exoplanet Missions

Cycle: 31, Proposal Category: GO

(Availability Mode: SUPPORTED)

INVESTIGATORS

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VISITS

<i>Visit</i>	<i>Targets used in Visit</i>	<i>Configurations used in Visit</i>	<i>Orbits Used</i>	<i>Last Orbit Planner Run</i>	<i>OP Current with Visit?</i>
01	(2) HD-166	STIS/CCD	1	06-Jan-2026 16:00:27.0	yes
02	(10) HIP-3093-PSFHD166	STIS/CCD	1	06-Jan-2026 16:00:28.0	yes
03	(2) HD-166	STIS/CCD	1	06-Jan-2026 16:00:29.0	yes
04	(2) HD-166	STIS/CCD	1	06-Jan-2026 16:00:30.0	yes
54	(2) HD-166	STIS/CCD	1	06-Jan-2026 16:00:31.0	yes
55	(10) HIP-3093-PSFHD166	STIS/CCD	1	06-Jan-2026 16:00:32.0	yes

Proposal 17469 (STScI Edit Number: 9, Created: Tuesday, January 6, 2026, 4:02:21PM 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>
56	(2) HD-166	STIS/CCD	1	06-Jan-2026 16:00:34.0	yes
57	(2) HD-166	STIS/CCD	1	06-Jan-2026 16:00:35.0	yes
05	(2) HD-166	STIS/CCD	1	06-Jan-2026 16:00:36.0	yes
06	(10) HIP-3093-PSFHD166	STIS/CCD	1	06-Jan-2026 16:00:37.0	yes
07	(2) HD-166	STIS/CCD	1	06-Jan-2026 16:00:38.0	yes
08	(2) HD-166	STIS/CCD	1	06-Jan-2026 16:00:39.0	yes
09	(3) -58-ERI	STIS/CCD	1	06-Jan-2026 16:00:40.0	yes
10	(11) HIP-22336-PSF58ERI	STIS/CCD	1	06-Jan-2026 16:00:42.0	yes
11	(3) -58-ERI	STIS/CCD	1	06-Jan-2026 16:00:43.0	yes
12	(3) -58-ERI	STIS/CCD	1	06-Jan-2026 16:00:45.0	yes
13	(4) DENEbola	STIS/CCD	1	06-Jan-2026 16:00:47.0	yes
14	(16) DELTA-LEO-PSFDEN	STIS/CCD	1	06-Jan-2026 16:00:49.0	yes
15	(4) DENEbola	STIS/CCD	1	06-Jan-2026 16:00:52.0	yes
16	(4) DENEbola	STIS/CCD	1	06-Jan-2026 16:00:54.0	yes
17	(4) DENEbola	STIS/CCD	1	06-Jan-2026 16:00:56.0	yes
18	(16) DELTA-LEO-PSFDEN	STIS/CCD	1	06-Jan-2026 16:00:58.0	yes
19	(4) DENEbola	STIS/CCD	1	06-Jan-2026 16:01:01.0	yes
20	(4) DENEbola	STIS/CCD	1	06-Jan-2026 16:01:03.0	yes
21	(5) -GAM-DOR	STIS/CCD	1	06-Jan-2026 16:01:05.0	yes
22	(13) HIP-21770--PSFGDOR	STIS/CCD	1	06-Jan-2026 16:01:07.0	yes
23	(5) -GAM-DOR	STIS/CCD	1	06-Jan-2026 16:01:09.0	yes
24	(5) -GAM-DOR	STIS/CCD	1	06-Jan-2026 16:01:12.0	yes
25	(6) -ETA-CRV	STIS/CCD	1	06-Jan-2026 16:01:14.0	yes
26	(14) HIP-67153--PSFETACOR	STIS/CCD	1	06-Jan-2026 16:01:15.0	yes
27	(6) -ETA-CRV	STIS/CCD	1	06-Jan-2026 16:01:18.0	yes

Proposal 17469 (STScI Edit Number: 9, Created: Tuesday, January 6, 2026, 4:02:21PM 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>
28	(6) -ETA-CRV	STIS/CCD	1	06-Jan-2026 16:01:19.0	yes
29	(6) -ETA-CRV	STIS/CCD	1	06-Jan-2026 16:01:21.0	yes
30	(14) HIP-67153--PSFETACOR	STIS/CCD	1	06-Jan-2026 16:01:23.0	yes
31	(6) -ETA-CRV	STIS/CCD	1	06-Jan-2026 16:01:25.0	yes
32	(6) -ETA-CRV	STIS/CCD	1	06-Jan-2026 16:01:27.0	yes
33	(7) -BET-UMA	STIS/CCD	1	06-Jan-2026 16:01:30.0	yes
53	(7) -BET-UMA	STIS/CCD	1	06-Jan-2026 16:01:33.0	yes
34	(12) HIP-62956-PSFBUMA	STIS/CCD	1	06-Jan-2026 16:01:37.0	yes
35	(7) -BET-UMA	STIS/CCD	1	06-Jan-2026 16:01:40.0	yes
36	(7) -BET-UMA	STIS/CCD	1	06-Jan-2026 16:01:44.0	yes
37	(7) -BET-UMA	STIS/CCD	1	06-Jan-2026 16:01:47.0	yes
38	(8) -TAU-CET	STIS/CCD	1	06-Jan-2026 16:01:50.0	yes
39	(15) HIP-15510--PSFTAUCET	STIS/CCD	1	06-Jan-2026 16:01:52.0	yes
40	(8) -TAU-CET	STIS/CCD	1	06-Jan-2026 16:01:54.0	yes
41	(8) -TAU-CET	STIS/CCD	1	06-Jan-2026 16:01:56.0	yes
42	(8) -TAU-CET	STIS/CCD	1	06-Jan-2026 16:01:58.0	yes
43	(15) HIP-15510--PSFTAUCET	STIS/CCD	1	06-Jan-2026 16:02:01.0	yes
44	(8) -TAU-CET	STIS/CCD	1	06-Jan-2026 16:02:03.0	yes
45	(8) -TAU-CET	STIS/CCD	1	06-Jan-2026 16:02:05.0	yes
58	(8) -TAU-CET	STIS/CCD	1	06-Jan-2026 16:02:07.0	yes
59	(15) HIP-15510--PSFTAUCET	STIS/CCD	1	06-Jan-2026 16:02:09.0	yes
60	(8) -TAU-CET	STIS/CCD	1	06-Jan-2026 16:02:10.0	yes
61	(8) -TAU-CET	STIS/CCD	1	06-Jan-2026 16:02:14.0	yes
62	(15) HIP-15510--PSFTAUCET	STIS/CCD	1	06-Jan-2026 16:02:19.0	yes

55 Total Orbits Used

ABSTRACT

The NASA Strategic Plan, NASA Astrophysics Roadmap, and the 2010 Decadal Survey note direct imaging and characterization of nearby terrestrial exoplanets as a key goal over the next several decades in the search for life within the Galaxy. Given the extreme contrast ratios between an Earth twin and its host star in visible reflected light, astrophysical sources of background noise or confusion can make or break humanity's search for habitable worlds outside the Solar System. Circumstellar dust in orbit around a host star is one unknown source of noise. Current observations of more extended cold debris disks are not yet sufficient to predict how bright exozodi dust will be at visible wavelengths--predictions currently assume that the Solar System Zodiacal Cloud represents all nearby exozodis, which represents real risk to mission planning.

We propose to use 48 orbits with the STIS coronagraph to observe eight benchmark Herschel-resolved debris disk systems that have optical depths in between previously observed cold debris disks and the Solar System zodiacal cloud. These disks are unobservable by other observatories either due to their large extent, or predicted surface brightness. Our proposed survey has three science goals: 1) reveal the morphology of the lowest luminosity disks accessible with STIS and model their properties 2) join our sample to brighter debris disks to study the scaling between infrared dust luminosity and dust scattered light emission, and 3) pre-image the innermost regions of these high value stars in preparation for future direct imaging missions.

OBSERVING DESCRIPTION

The observing strategy combines short exposures at BAR5/WEDGEA0.6 with WEDGEA2.5 or WEDGEB2.5 to maximize angular coverage for face-on or nearly edge-on disks. Angular coverage enables the ability to average multiple pixels to enhance the detection of low surface brightness disks. For 58 Eri, Gamma Dor, and Beta Uma, we focus on a 4-orbit strategy which proceeds as 1 Target observation, 1 PSF observation, and 2 Target observations. All four orbits are linked to execute one after the other and two of the target observations are roll offset by 10-30 degrees to maximize angular coverage. One exception is Beta Uma, for which we execute a total of five orbits with four target orbits. Additionally we use WEDGEA0.6+WEDGEA1.8 given the small expected size of the edge on disk. For HD 166, Denebola, Eta Crv, and Tau Ceti, we execute 2 sets of 4 orbits that are linked by a 70-110 degree offset from each other. The combination of the 8 orbits allows for 360 degree coverage. For HD 166 we use WEDGEA2.0 due to the size of the disk and the faintness of the primary. We place long exposures at the beginning so that short exposures most sensitive to focus+jitter should have lower speckle noise as the telescope settles its focus evolution.

NOTE: we had to change some of the PSF reference stars due to the presence of spoiler companions or due to large angular separations. Substitutions were made based on stars that were apparently single, had very similar spectral types and brightnesses.

Gaia Checks for companions (Kervella et al., 2022)

	RUWE	sig_anomaly	
HD 166	0.9	3.7	;possible acceleration
58 Eri	1.07	0.8	
Denebola	---		
Gamma Dor	2.08	1.2	
Eta Crv	1.89	1.8	
Beta Uma	5.991	~1	
Tau Ceti	2.6	1.2	

PSFs

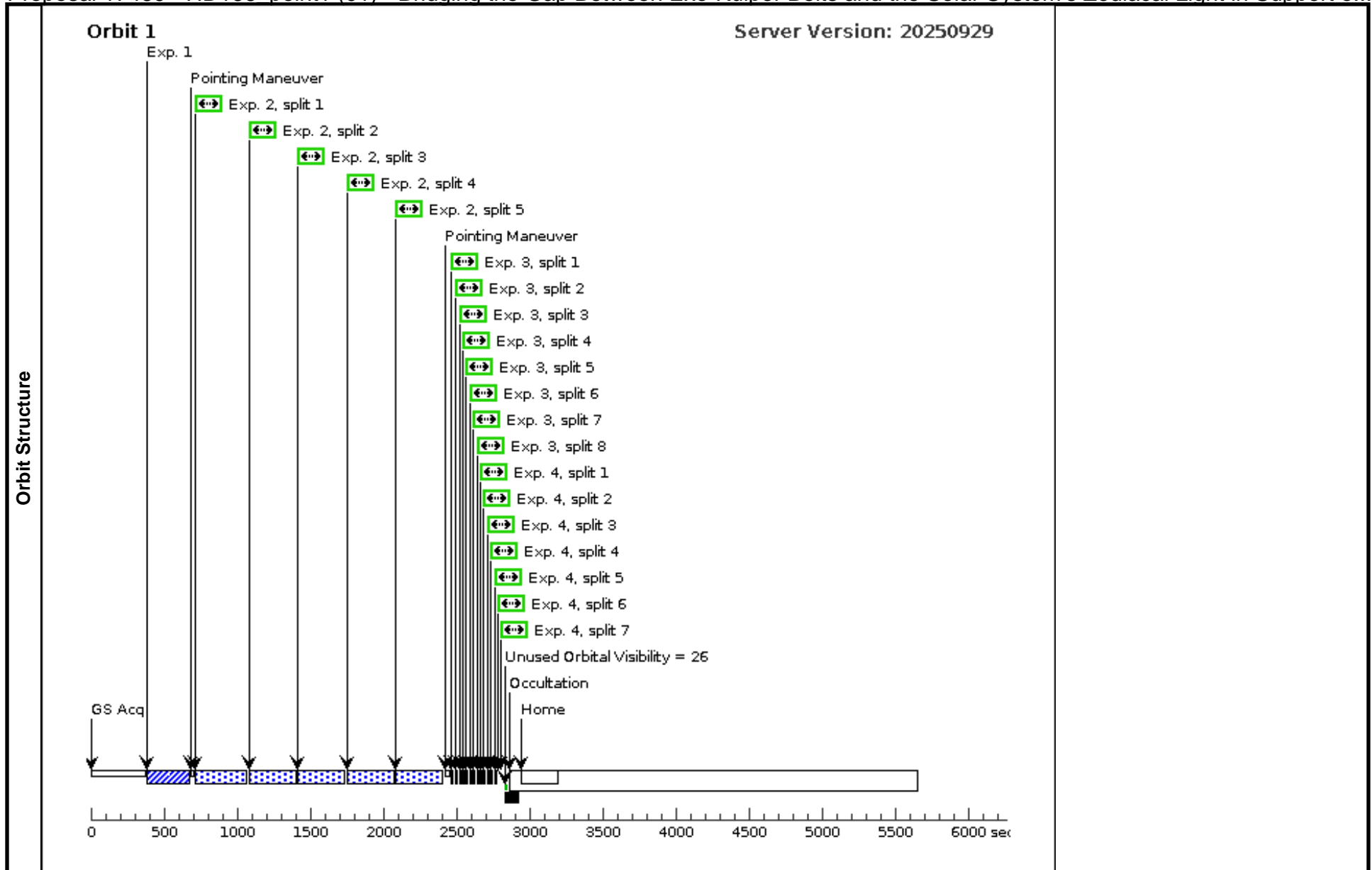
HIP 3093	0.9	1.2	
HIP 22336	1.2	1.2	
HIP 62956	---		
HIP 21770	1.2	4.7	;possible acceleration
HIP 67153	3.4	3	; possible acceleration
HIP 9007	3.7	19	;likely acceleration --delV 7 companion on eccentric orbit at ~2"

Swap 9007 for HIP 15510

Proposal 17469 - HD166_point1 (01) - Bridging the Gap Between Exo-Kuiper Belts and the Solar System's Zodiacal Light in Support o...

Tue Jan 06 21:02:21 GMT 2026

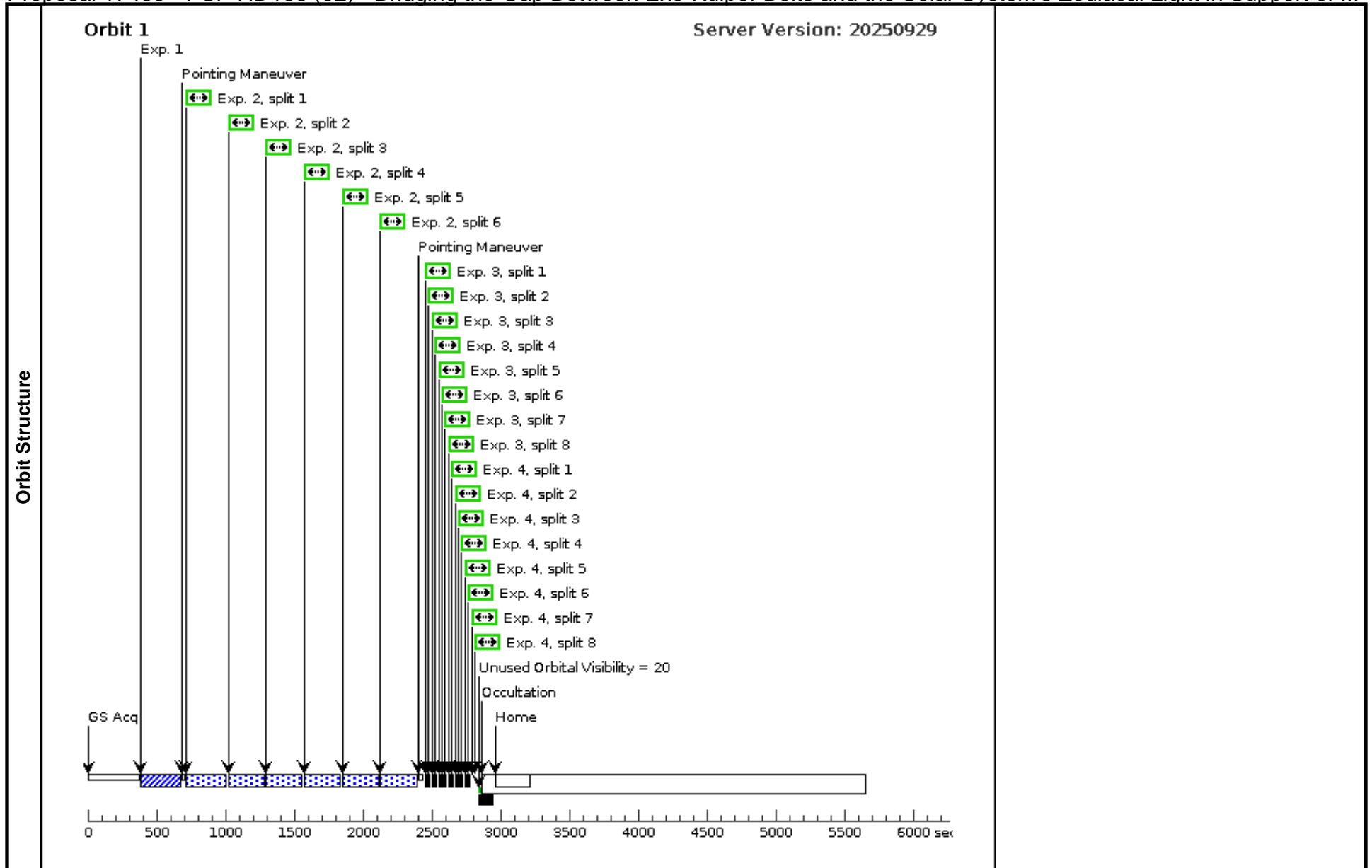
Visit	Proposal 17469, HD166_point1 (01), failed Diagnostic Status: No Diagnostics Scientific Instruments: STIS/CCD Special Requirements: PCS MODE FINE; SCHED 100%									
	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous				
Fixed Targets	(2)	HD-166	RA: 00 06 37.2477 (1.6551988d) Dec: +29 01 14.57 (29.02071d) Equinox: J2000	Proper Motion RA: +380.159 mas/yr Proper Motion Dec: -177.730 mas/yr Parallax: 0.072" Epoch of Position: 2016	V=6.13	Reference Frame: ICRS				
	Comments: Category=EXT-STAR Description=[K V-IV] Extended=NO									
Exposures	#	Label (ETC Run)	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1	(STIS.ta.188 9203)	(2) HD-166	STIS/CCD, ACQ, F25ND3	MIRROR			Sequence 1-4 Non-Int in HD166_point1 (01)	0.1 Secs (0.1 Secs) [==>]	[1]
	2		(2) HD-166	STIS/CCD, ACCUM, WEDGEA2.5	MIRROR	CR-SPLIT=5; GAIN=4; SIZEAXIS2=410		Sequence 1-4 Non-Int in HD166_point1 (01)	1535 Secs (1535 Secs) [==>(Split 1)] [==>(Split 2)] [==>(Split 3)] [==>(Split 4)] [==>(Split 5)]	[1]
	3		(2) HD-166	STIS/CCD, ACCUM, BAR5	MIRROR	GAIN=4; SIZEAXIS2=100; CR-SPLIT=8		Sequence 1-4 Non-Int in HD166_point1 (01)	24 Secs (24 Secs) [==>(Split 1)] [==>(Split 2)] [==>(Split 3)] [==>(Split 4)] [==>(Split 5)] [==>(Split 6)] [==>(Split 7)] [==>(Split 8)]	[1]
	4		(2) HD-166	STIS/CCD, ACCUM, BAR5	MIRROR	GAIN=4; SIZEAXIS2=100; CR-SPLIT=7		Sequence 1-4 Non-Int in HD166_point1 (01)	21 Secs (21 Secs) [==>(Split 1)] [==>(Split 2)] [==>(Split 3)] [==>(Split 4)] [==>(Split 5)] [==>(Split 6)] [==>(Split 7)]	[1]



Proposal 17469 - PSF-HD166 (02) - Bridging the Gap Between Exo-Kuiper Belts and the Solar System's Zodiacal Light in Support of ...

Tue Jan 06 21:02:21 GMT 2026

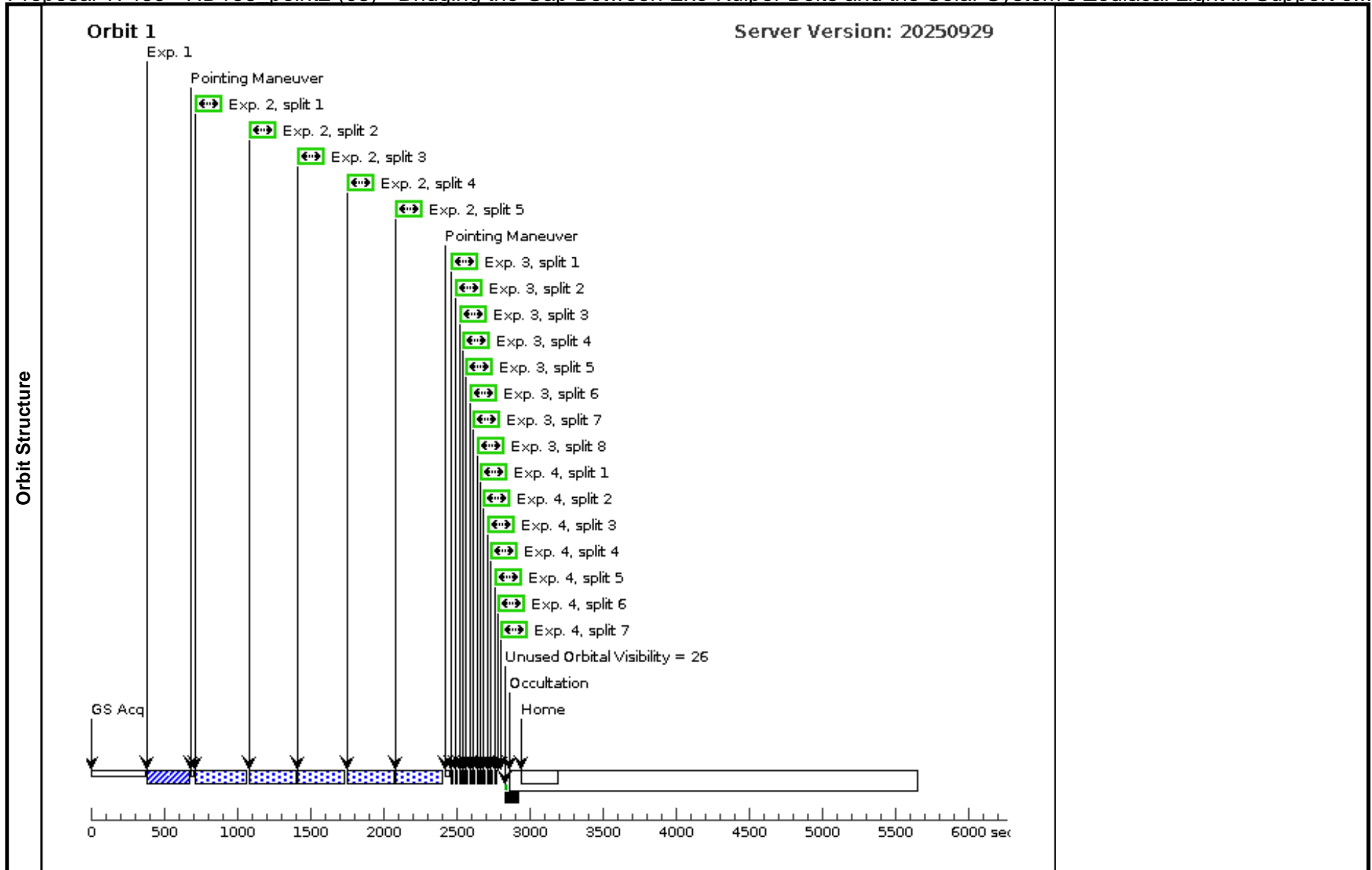
Visit	Proposal 17469, PSF-HD166 (02), failed Diagnostic Status: No Diagnostics Scientific Instruments: STIS/CCD Special Requirements: PCS MODE FINE; SCHED 100%; AFTER 01 BY 0.5 Orbits TO 1.5 Orbits									
	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous				
Fixed Targets	(10)	HIP-3093-PSFHD166	RA: 00 39 21.2767 (9.8386529d) Dec: +21 14 55.80 (21.24883d) Equinox: J2000	Proper Motion RA: -461.948 mas/yr Proper Motion Dec: -369.624 mas/yr Parallax: 0.090" Epoch of Position: 2016	V=5.88	Reference Frame: ICRS				
	<i>Comments:</i> Category=EXT-STAR Description=[K V-IV] Extended=NO									
Exposures	#	Label (ETC Run)	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1	(STIS.ta.189 9013)	(10) HIP-3093-PSFH D166	STIS/CCD, ACQ, F25ND3	MIRROR			Sequence 1-4 Non-Int in PSF-HD166 (02)	0.1 Secs (0.1 Secs) [==>]	[1]
	2		(10) HIP-3093-PSFH D166	STIS/CCD, ACCUM, WEDGEA2.5	MIRROR	CR-SPLIT=6; GAIN=4; SIZEAXIS2=410		Sequence 1-4 Non-Int in PSF-HD166 (02)	1488 Secs (1488 Secs) [==>(Split 1)] [==>(Split 2)] [==>(Split 3)] [==>(Split 4)] [==>(Split 5)] [==>(Split 6)]	[1]
	3		(10) HIP-3093-PSFH D166	STIS/CCD, ACCUM, BAR5	MIRROR	GAIN=4; SIZEAXIS2=100; CR-SPLIT=8		Sequence 1-4 Non-Int in PSF-HD166 (02)	19.2 Secs (19.2 Secs) [==>(Split 1)] [==>(Split 2)] [==>(Split 3)] [==>(Split 4)] [==>(Split 5)] [==>(Split 6)] [==>(Split 7)] [==>(Split 8)]	[1]
	4		(10) HIP-3093-PSFH D166	STIS/CCD, ACCUM, BAR5	MIRROR	GAIN=4; SIZEAXIS2=100; CR-SPLIT=8		Sequence 1-4 Non-Int in PSF-HD166 (02)	19.2 Secs (19.2 Secs) [==>(Split 1)] [==>(Split 2)] [==>(Split 3)] [==>(Split 4)] [==>(Split 5)] [==>(Split 6)] [==>(Split 7)] [==>(Split 8)]	[1]



Proposal 17469 - HD166_point2 (03) - Bridging the Gap Between Exo-Kuiper Belts and the Solar System's Zodiacal Light in Support o...

Tue Jan 06 21:02:22 GMT 2026

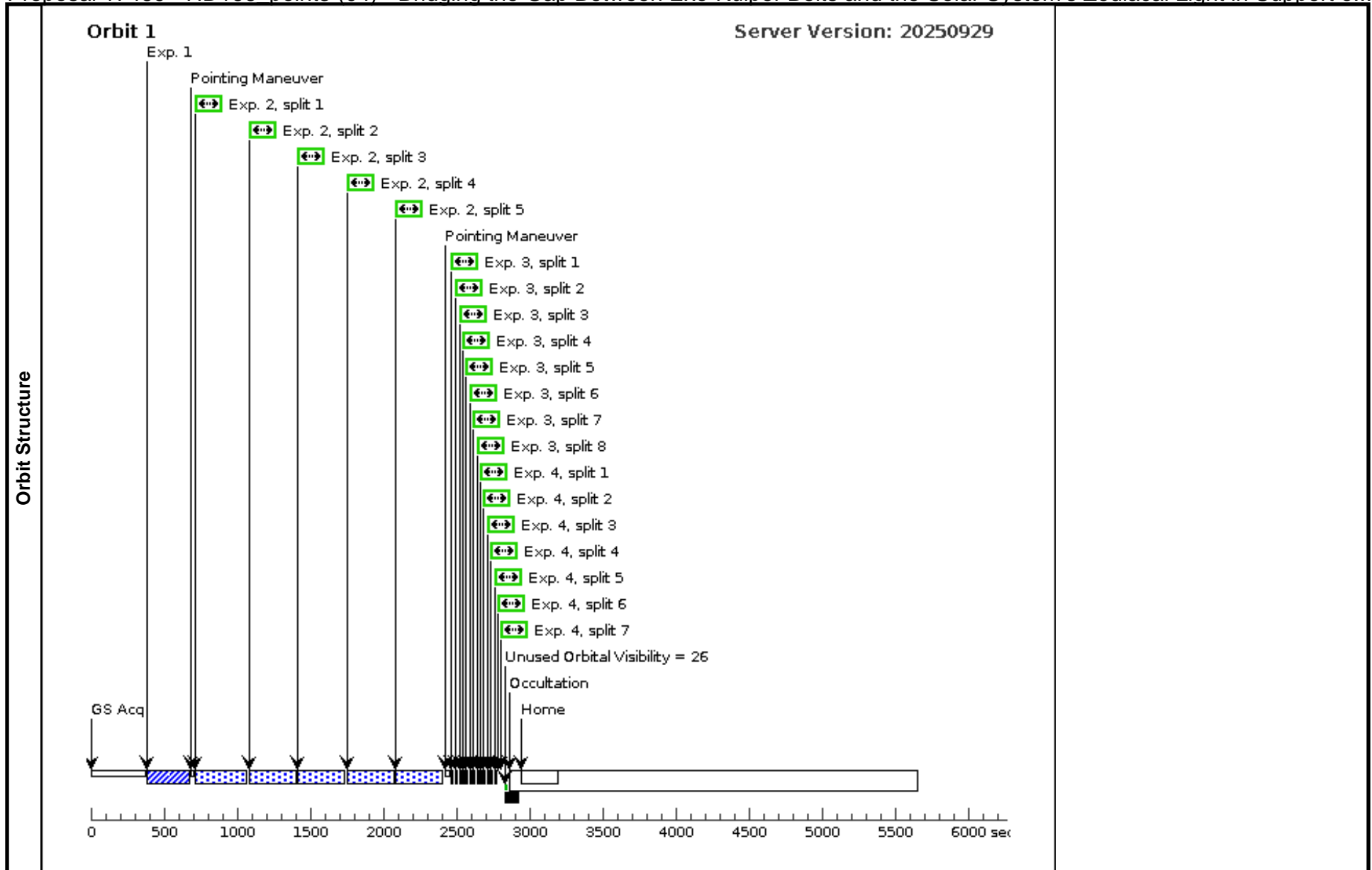
Visit	Proposal 17469, HD166_point2 (03), failed Diagnostic Status: Informational Scientific Instruments: STIS/CCD Special Requirements: PCS MODE FINE; SCHED 100%; ORIENT -30D TO -10D FROM 01; AFTER 02 BY 0.5 Orbits TO 1.5 Orbits									
	(HD166_point2 (03)) Informational (Form): The Visit Planner and Spike may produce different schedulability results.									
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous				
	(2)	HD-166	RA: 00 06 37.2477 (1.6551988d) Dec: +29 01 14.57 (29.02071d) Equinox: J2000	Proper Motion RA: +380.159 mas/yr Proper Motion Dec: -177.730 mas/yr Parallax: 0.072" Epoch of Position: 2016	V=6.13	Reference Frame: ICRS				
Comments: Category=EXT-STAR Description=[K V-IV] Extended=NO										
Exposures	#	Label (ETC Run)	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1	(STIS.ta.188 9203)	(2) HD-166	STIS/CCD, ACQ, F25ND3	MIRROR			Sequence 1-4 Non-Int in HD166_point2 (03)	0.1 Secs (0.1 Secs) [==>]	[1]
	2		(2) HD-166	STIS/CCD, ACCUM, WEDGEA2.5	MIRROR	CR-SPLIT=5; GAIN=4; SIZEAXIS2=410		Sequence 1-4 Non-Int in HD166_point2 (03)	1535 Secs (1535 Secs) [==>(Split 1)] [==>(Split 2)] [==>(Split 3)] [==>(Split 4)] [==>(Split 5)]	[1]
	3		(2) HD-166	STIS/CCD, ACCUM, BAR5	MIRROR	GAIN=4; SIZEAXIS2=100; CR-SPLIT=8		Sequence 1-4 Non-Int in HD166_point2 (03)	24 Secs (24 Secs) [==>(Split 1)] [==>(Split 2)] [==>(Split 3)] [==>(Split 4)] [==>(Split 5)] [==>(Split 6)] [==>(Split 7)] [==>(Split 8)]	[1]
	4		(2) HD-166	STIS/CCD, ACCUM, BAR5	MIRROR	GAIN=4; SIZEAXIS2=100; CR-SPLIT=7		Sequence 1-4 Non-Int in HD166_point2 (03)	21 Secs (21 Secs) [==>(Split 1)] [==>(Split 2)] [==>(Split 3)] [==>(Split 4)] [==>(Split 5)] [==>(Split 6)] [==>(Split 7)]	[1]



Proposal 17469 - HD166_point3 (04) - Bridging the Gap Between Exo-Kuiper Belts and the Solar System's Zodiacal Light in Support o...

Tue Jan 06 21:02:22 GMT 2026

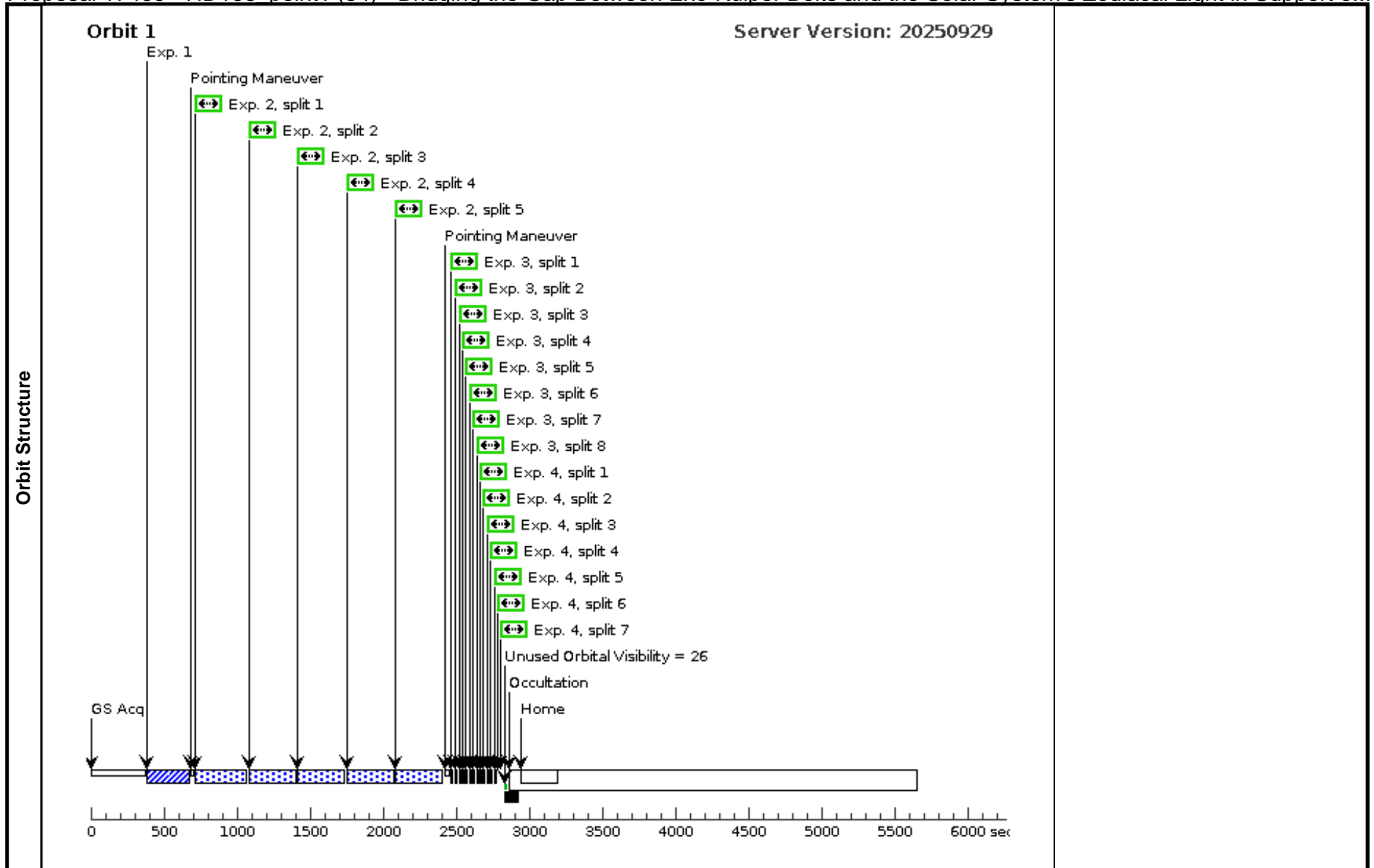
Visit	Proposal 17469, HD166_point3 (04), failed Diagnostic Status: Informational Scientific Instruments: STIS/CCD Special Requirements: PCS MODE FINE; SCHED 100%; ORIENT 10D TO 30D FROM 01; AFTER 03 BY 0.5 Orbits TO 1.5 Orbits									
	(HD166_point3 (04)) Informational (Form): The Visit Planner and Spike may produce different schedulability results.									
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous				
	(2)	HD-166	RA: 00 06 37.2477 (1.6551988d) Dec: +29 01 14.57 (29.02071d) Equinox: J2000	Proper Motion RA: +380.159 mas/yr Proper Motion Dec: -177.730 mas/yr Parallax: 0.072" Epoch of Position: 2016	V=6.13	Reference Frame: ICRS				
Comments: Category=EXT-STAR Description=[K V-IV] Extended=NO										
Exposures	#	Label (ETC Run)	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1	(STIS.ta.188 9203)	(2) HD-166	STIS/CCD, ACQ, F25ND3	MIRROR			Sequence 1-4 Non-Int in HD166_point3 (04)	0.1 Secs (0.1 Secs) [==>]	[1]
	2		(2) HD-166	STIS/CCD, ACCUM, WEDGEA2.5	MIRROR	CR-SPLIT=5; GAIN=4; SIZEAXIS2=410		Sequence 1-4 Non-Int in HD166_point3 (04)	1535 Secs (1535 Secs) [==>(Split 1)] [==>(Split 2)] [==>(Split 3)] [==>(Split 4)] [==>(Split 5)]	[1]
	3		(2) HD-166	STIS/CCD, ACCUM, BAR5	MIRROR	GAIN=4; SIZEAXIS2=100; CR-SPLIT=8		Sequence 1-4 Non-Int in HD166_point3 (04)	24 Secs (24 Secs) [==>(Split 1)] [==>(Split 2)] [==>(Split 3)] [==>(Split 4)] [==>(Split 5)] [==>(Split 6)] [==>(Split 7)] [==>(Split 8)]	[1]
	4		(2) HD-166	STIS/CCD, ACCUM, BAR5	MIRROR	GAIN=4; SIZEAXIS2=100; CR-SPLIT=7		Sequence 1-4 Non-Int in HD166_point3 (04)	21 Secs (21 Secs) [==>(Split 1)] [==>(Split 2)] [==>(Split 3)] [==>(Split 4)] [==>(Split 5)] [==>(Split 6)] [==>(Split 7)]	[1]



Proposal 17469 - HD166_point1 (54) - Bridging the Gap Between Exo-Kuiper Belts and the Solar System's Zodiacal Light in Support o...

Tue Jan 06 21:02:22 GMT 2026

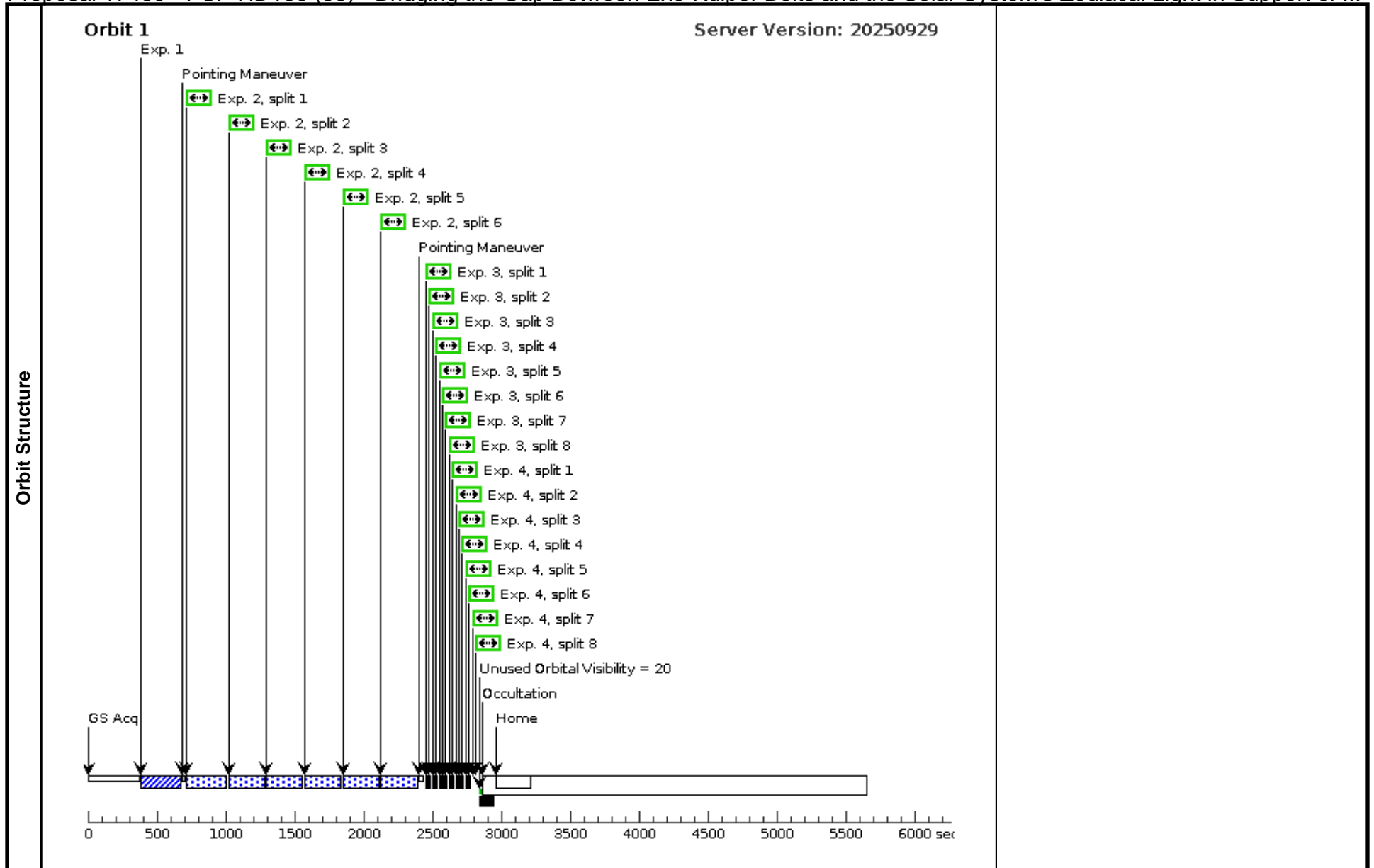
Visit	Proposal 17469, HD166_point1 (54), completed Diagnostic Status: No Diagnostics Scientific Instruments: STIS/CCD Special Requirements: PCS MODE FINE; SCHED 100%									
	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous				
Fixed Targets	(2)	HD-166	RA: 00 06 37.2477 (1.6551988d) Dec: +29 01 14.57 (29.02071d) Equinox: J2000	Proper Motion RA: +380.159 mas/yr Proper Motion Dec: -177.730 mas/yr Parallax: 0.072" Epoch of Position: 2016	V=6.13	Reference Frame: ICRS				
	Comments: Category=EXT-STAR Description=[K V-IV] Extended=NO									
Exposures	#	Label (ETC Run)	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1	(STIS.ta.188 9203)	(2) HD-166	STIS/CCD, ACQ, F25ND3	MIRROR			Sequence 1-4 Non-Int in HD166_point1 (54)	0.1 Secs (0.1 Secs) [==>]	[1]
	2		(2) HD-166	STIS/CCD, ACCUM, WEDGEA2.5	MIRROR	CR-SPLIT=5; GAIN=4; SIZEAXIS2=410		Sequence 1-4 Non-Int in HD166_point1 (54)	1535 Secs (1535 Secs) [==>(Split 1)] [==>(Split 2)] [==>(Split 3)] [==>(Split 4)] [==>(Split 5)]	[1]
	3		(2) HD-166	STIS/CCD, ACCUM, BAR5	MIRROR	GAIN=4; SIZEAXIS2=100; CR-SPLIT=8		Sequence 1-4 Non-Int in HD166_point1 (54)	24 Secs (24 Secs) [==>(Split 1)] [==>(Split 2)] [==>(Split 3)] [==>(Split 4)] [==>(Split 5)] [==>(Split 6)] [==>(Split 7)] [==>(Split 8)]	[1]
	4		(2) HD-166	STIS/CCD, ACCUM, BAR5	MIRROR	GAIN=4; SIZEAXIS2=100; CR-SPLIT=7		Sequence 1-4 Non-Int in HD166_point1 (54)	21 Secs (21 Secs) [==>(Split 1)] [==>(Split 2)] [==>(Split 3)] [==>(Split 4)] [==>(Split 5)] [==>(Split 6)] [==>(Split 7)]	[1]



Proposal 17469 - PSF-HD166 (55) - Bridging the Gap Between Exo-Kuiper Belts and the Solar System's Zodiacal Light in Support of ...

Tue Jan 06 21:02:22 GMT 2026

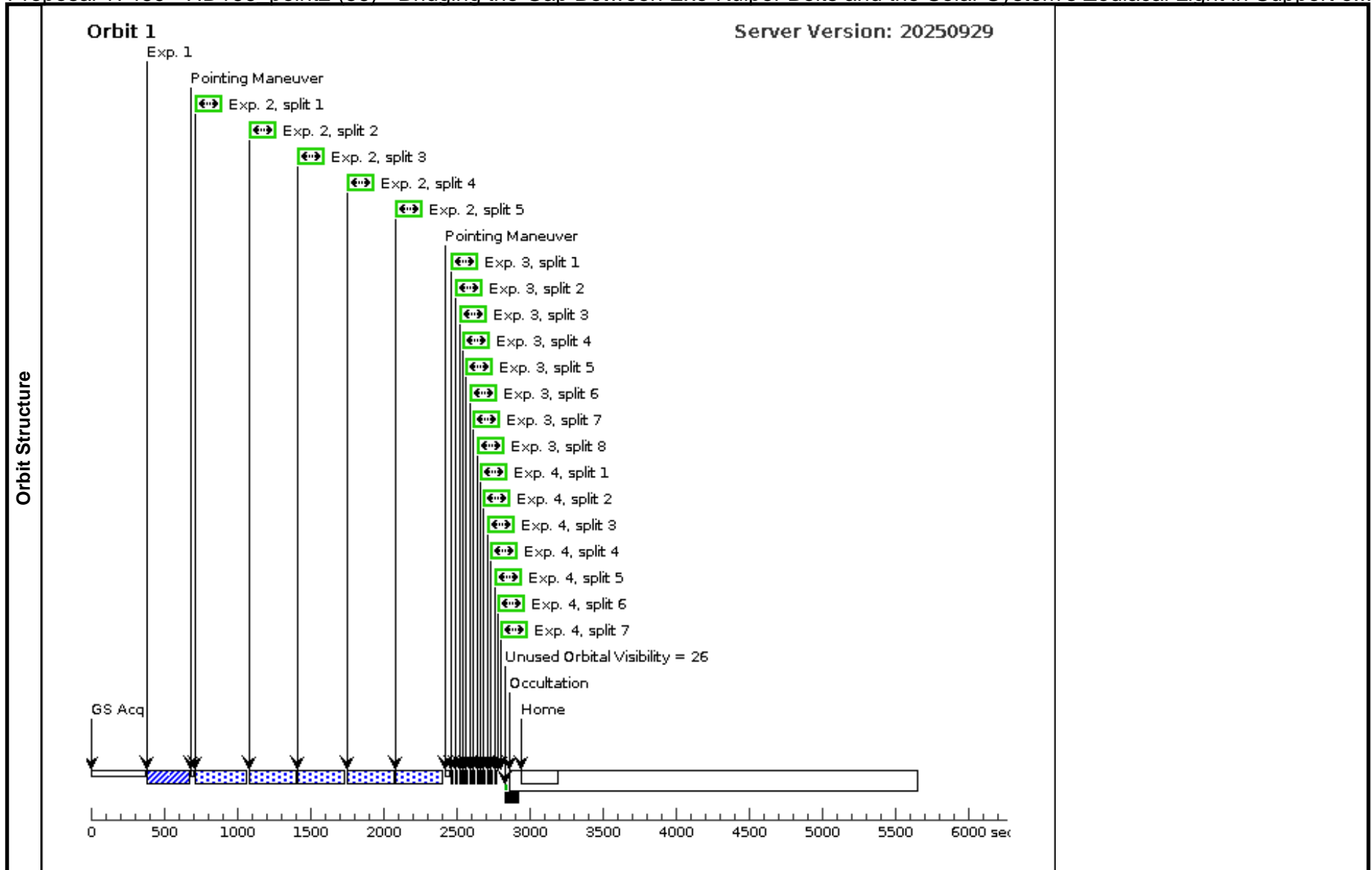
Visit	Proposal 17469, PSF-HD166 (55), completed Diagnostic Status: No Diagnostics Scientific Instruments: STIS/CCD Special Requirements: PCS MODE FINE; SCHED 100%; AFTER 54 BY 0.5 Orbits TO 1.5 Orbits									
	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous				
Fixed Targets	(10)	HIP-3093-PSFHD166	RA: 00 39 21.2767 (9.8386529d) Dec: +21 14 55.80 (21.24883d) Equinox: J2000	Proper Motion RA: -461.948 mas/yr Proper Motion Dec: -369.624 mas/yr Parallax: 0.090" Epoch of Position: 2016	V=5.88	Reference Frame: ICRS				
	Comments: Category=EXT-STAR Description=[K V-IV] Extended=NO									
Exposures	#	Label (ETC Run)	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1	(STIS.ta.189 9013)	(10) HIP-3093-PSFH D166	STIS/CCD, ACQ, F25ND3	MIRROR			Sequence 1-4 Non-Int in PSF-HD166 (55)	0.1 Secs (0.1 Secs) [==>]	[1]
	2		(10) HIP-3093-PSFH D166	STIS/CCD, ACCUM, WEDGEA2.5	MIRROR	CR-SPLIT=6; GAIN=4; SIZEAXIS2=410		Sequence 1-4 Non-Int in PSF-HD166 (55)	1488 Secs (1488 Secs) [==>(Split 1)] [==>(Split 2)] [==>(Split 3)] [==>(Split 4)] [==>(Split 5)] [==>(Split 6)]	[1]
	3		(10) HIP-3093-PSFH D166	STIS/CCD, ACCUM, BAR5	MIRROR	GAIN=4; SIZEAXIS2=100; CR-SPLIT=8		Sequence 1-4 Non-Int in PSF-HD166 (55)	19.2 Secs (19.2 Secs) [==>(Split 1)] [==>(Split 2)] [==>(Split 3)] [==>(Split 4)] [==>(Split 5)] [==>(Split 6)] [==>(Split 7)] [==>(Split 8)]	[1]
	4		(10) HIP-3093-PSFH D166	STIS/CCD, ACCUM, BAR5	MIRROR	GAIN=4; SIZEAXIS2=100; CR-SPLIT=8		Sequence 1-4 Non-Int in PSF-HD166 (55)	19.2 Secs (19.2 Secs) [==>(Split 1)] [==>(Split 2)] [==>(Split 3)] [==>(Split 4)] [==>(Split 5)] [==>(Split 6)] [==>(Split 7)] [==>(Split 8)]	[1]



Proposal 17469 - HD166_point2 (56) - Bridging the Gap Between Exo-Kuiper Belts and the Solar System's Zodiacal Light in Support o...

Tue Jan 06 21:02:22 GMT 2026

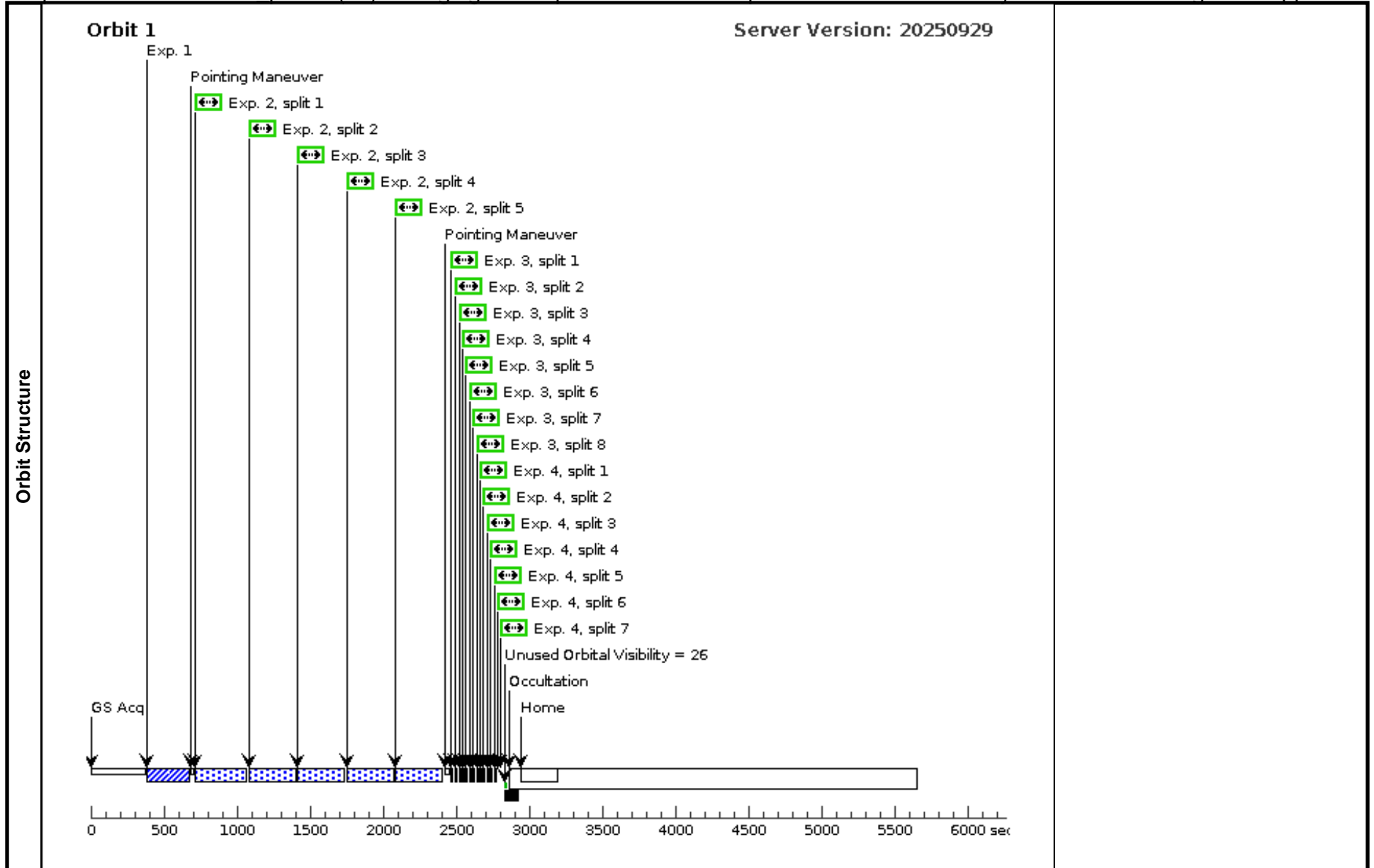
Visit	Proposal 17469, HD166_point2 (56), completed Diagnostic Status: Informational Scientific Instruments: STIS/CCD Special Requirements: PCS MODE FINE; SCHED 100%; ORIENT -30D TO -10D FROM 54; AFTER 55 BY 0.5 Orbits TO 1.5 Orbits									
	(HD166_point2 (56)) Informational (Form): The Visit Planner and Spike may produce different schedulability results.									
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous				
	(2)	HD-166	RA: 00 06 37.2477 (1.6551988d) Dec: +29 01 14.57 (29.02071d) Equinox: J2000	Proper Motion RA: +380.159 mas/yr Proper Motion Dec: -177.730 mas/yr Parallax: 0.072" Epoch of Position: 2016	V=6.13	Reference Frame: ICRS				
Comments: Category=EXT-STAR Description=[K V-IV] Extended=NO										
Exposures	#	Label (ETC Run)	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1	(STIS.ta.188 9203)	(2) HD-166	STIS/CCD, ACQ, F25ND3	MIRROR			Sequence 1-4 Non-Int in HD166_point2 (56)	0.1 Secs (0.1 Secs) [==>]	[1]
	2		(2) HD-166	STIS/CCD, ACCUM, WEDGEA2.5	MIRROR	CR-SPLIT=5; GAIN=4; SIZEAXIS2=410		Sequence 1-4 Non-Int in HD166_point2 (56)	1535 Secs (1535 Secs) [==>(Split 1)] [==>(Split 2)] [==>(Split 3)] [==>(Split 4)] [==>(Split 5)]	[1]
	3		(2) HD-166	STIS/CCD, ACCUM, BAR5	MIRROR	GAIN=4; SIZEAXIS2=100; CR-SPLIT=8		Sequence 1-4 Non-Int in HD166_point2 (56)	24 Secs (24 Secs) [==>(Split 1)] [==>(Split 2)] [==>(Split 3)] [==>(Split 4)] [==>(Split 5)] [==>(Split 6)] [==>(Split 7)] [==>(Split 8)]	[1]
	4		(2) HD-166	STIS/CCD, ACCUM, BAR5	MIRROR	GAIN=4; SIZEAXIS2=100; CR-SPLIT=7		Sequence 1-4 Non-Int in HD166_point2 (56)	21 Secs (21 Secs) [==>(Split 1)] [==>(Split 2)] [==>(Split 3)] [==>(Split 4)] [==>(Split 5)] [==>(Split 6)] [==>(Split 7)]	[1]



Proposal 17469 - HD166_point3 (57) - Bridging the Gap Between Exo-Kuiper Belts and the Solar System's Zodiacal Light in Support o...

Tue Jan 06 21:02:22 GMT 2026

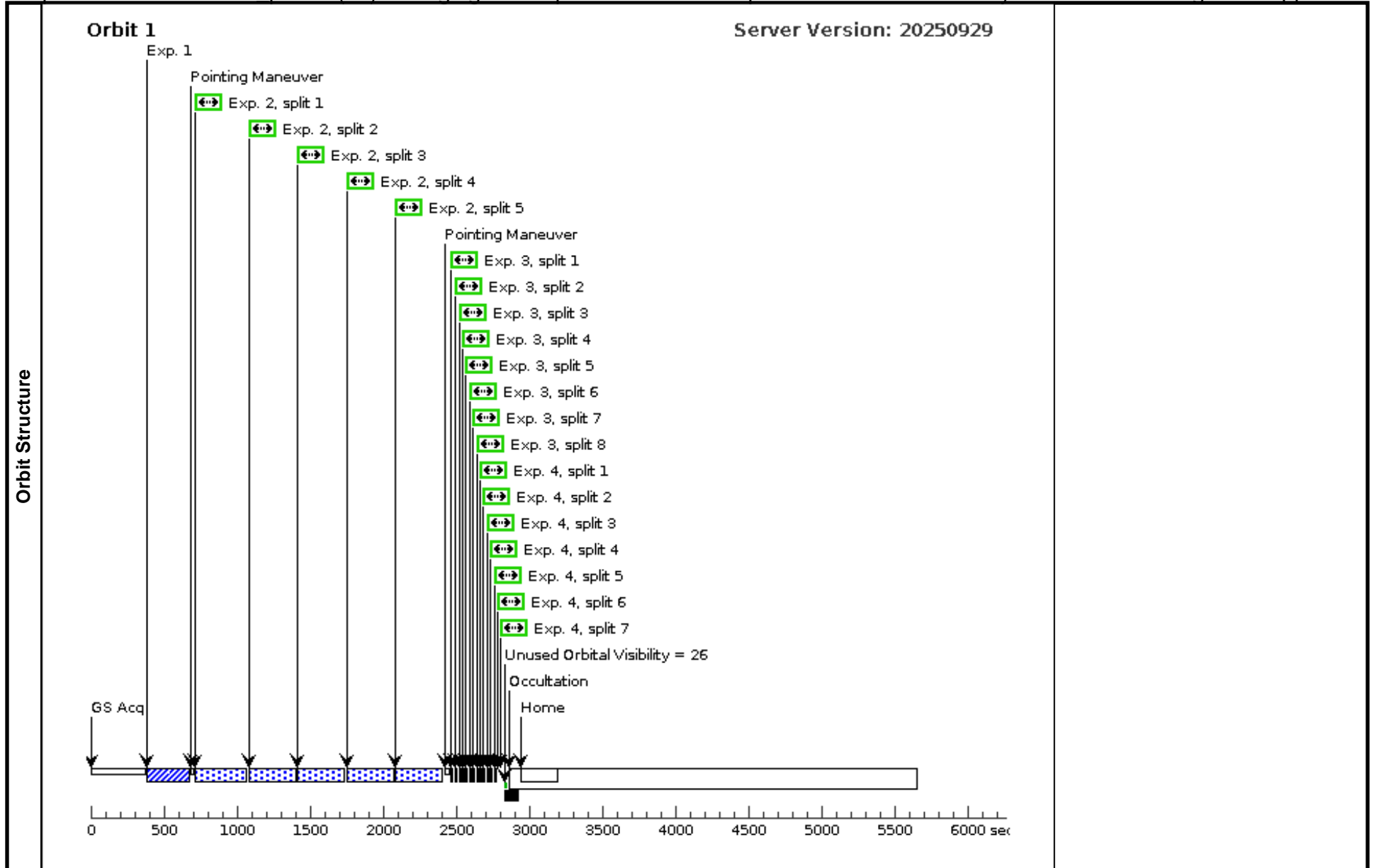
Visit	Proposal 17469, HD166_point3 (57), completed Diagnostic Status: Informational Scientific Instruments: STIS/CCD Special Requirements: PCS MODE FINE; SCHED 100%; ORIENT 10D TO 30D FROM 54; AFTER 56 BY 0.5 Orbits TO 1.5 Orbits									
	(HD166_point3 (57)) Informational (Form): The Visit Planner and Spike may produce different schedulability results.									
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous				
	(2)	HD-166	RA: 00 06 37.2477 (1.6551988d) Dec: +29 01 14.57 (29.02071d) Equinox: J2000	Proper Motion RA: +380.159 mas/yr Proper Motion Dec: -177.730 mas/yr Parallax: 0.072" Epoch of Position: 2016	V=6.13	Reference Frame: ICRS				
Comments: Category=EXT-STAR Description=[K V-IV] Extended=NO										
Exposures	#	Label (ETC Run)	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1	(STIS.ta.188 9203)	(2) HD-166	STIS/CCD, ACQ, F25ND3	MIRROR			Sequence 1-4 Non-Int in HD166_point3 (57)	0.1 Secs (0.1 Secs) [==>]	[1]
	2		(2) HD-166	STIS/CCD, ACCUM, WEDGEA2.5	MIRROR	CR-SPLIT=5; GAIN=4; SIZEAXIS2=410		Sequence 1-4 Non-Int in HD166_point3 (57)	1535 Secs (1535 Secs) [==>(Split 1)] [==>(Split 2)] [==>(Split 3)] [==>(Split 4)] [==>(Split 5)]	[1]
	3		(2) HD-166	STIS/CCD, ACCUM, BAR5	MIRROR	GAIN=4; SIZEAXIS2=100; CR-SPLIT=8		Sequence 1-4 Non-Int in HD166_point3 (57)	24 Secs (24 Secs) [==>(Split 1)] [==>(Split 2)] [==>(Split 3)] [==>(Split 4)] [==>(Split 5)] [==>(Split 6)] [==>(Split 7)] [==>(Split 8)]	[1]
	4		(2) HD-166	STIS/CCD, ACCUM, BAR5	MIRROR	GAIN=4; SIZEAXIS2=100; CR-SPLIT=7		Sequence 1-4 Non-Int in HD166_point3 (57)	21 Secs (21 Secs) [==>(Split 1)] [==>(Split 2)] [==>(Split 3)] [==>(Split 4)] [==>(Split 5)] [==>(Split 6)] [==>(Split 7)]	[1]



Proposal 17469 - HD166_point4 (05) - Bridging the Gap Between Exo-Kuiper Belts and the Solar System's Zodiacal Light in Support o...

Tue Jan 06 21:02:22 GMT 2026

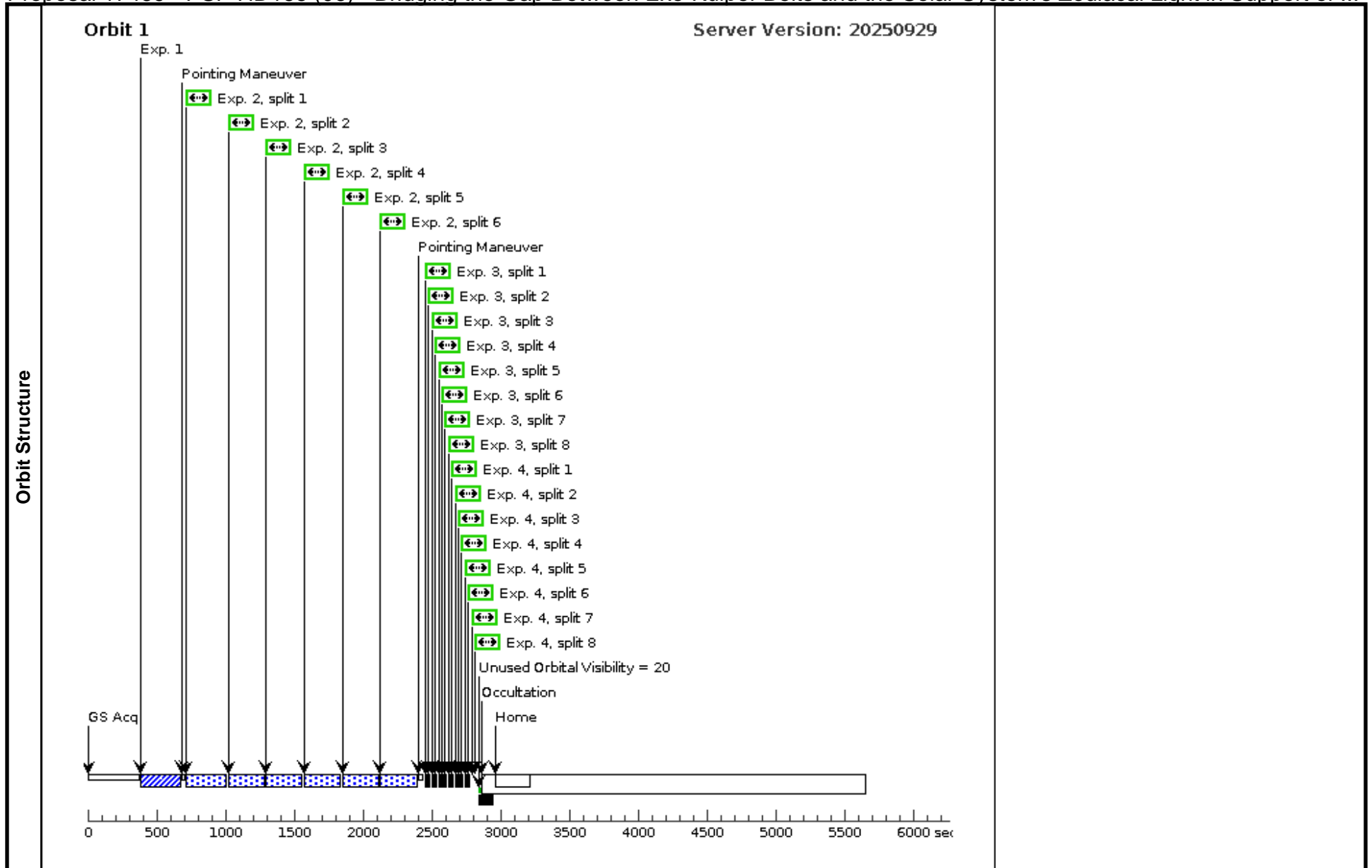
Visit	Proposal 17469, HD166_point4 (05), completed Diagnostic Status: No Diagnostics Scientific Instruments: STIS/CCD Special Requirements: PCS MODE FINE; SCHED 100%; ORIENT 70D TO 110D FROM 01 Comments: Note that Orient from can also be -110 to -70																					
	Fixed Targets	<table border="1"> <thead> <tr> <th>#</th> <th>Name</th> <th>Target Coordinates</th> <th>Targ. Coord. Corrections</th> <th>Fluxes</th> <th>Miscellaneous</th> </tr> </thead> <tbody> <tr> <td>(2)</td> <td>HD-166</td> <td>RA: 00 06 37.2477 (1.6551988d) Dec: +29 01 14.57 (29.02071d) Equinox: J2000</td> <td>Proper Motion RA: +380.159 mas/yr Proper Motion Dec: -177.730 mas/yr Parallax: 0.072" Epoch of Position: 2016</td> <td>V=6.13</td> <td>Reference Frame: ICRS</td> </tr> </tbody> </table> Comments: Category=EXT-STAR Description=[K V-IV] Extended=NO										#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous	(2)	HD-166	RA: 00 06 37.2477 (1.6551988d) Dec: +29 01 14.57 (29.02071d) Equinox: J2000	Proper Motion RA: +380.159 mas/yr Proper Motion Dec: -177.730 mas/yr Parallax: 0.072" Epoch of Position: 2016	V=6.13
#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous																	
(2)	HD-166	RA: 00 06 37.2477 (1.6551988d) Dec: +29 01 14.57 (29.02071d) Equinox: J2000	Proper Motion RA: +380.159 mas/yr Proper Motion Dec: -177.730 mas/yr Parallax: 0.072" Epoch of Position: 2016	V=6.13	Reference Frame: ICRS																	
Exposures	#	Label (ETC Run)	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit												
	1	(STIS.ta.188 9203)	(2) HD-166	STIS/CCD, ACQ, F25ND3	MIRROR			Sequence 1-4 Non-Int in HD166_point4 (05)	0.1 Secs (0.1 Secs) [==>]	[1]												
	2		(2) HD-166	STIS/CCD, ACCUM, WEDGEA2.5	MIRROR	CR-SPLIT=5; GAIN=4; SIZEAXIS2=410		Sequence 1-4 Non-Int in HD166_point4 (05)	1535 Secs (1535 Secs) [==>(Split 1)] [==>(Split 2)] [==>(Split 3)] [==>(Split 4)] [==>(Split 5)]	[1]												
	3		(2) HD-166	STIS/CCD, ACCUM, BAR5	MIRROR	GAIN=4; SIZEAXIS2=100; CR-SPLIT=8		Sequence 1-4 Non-Int in HD166_point4 (05)	24 Secs (24 Secs) [==>(Split 1)] [==>(Split 2)] [==>(Split 3)] [==>(Split 4)] [==>(Split 5)] [==>(Split 6)] [==>(Split 7)] [==>(Split 8)]	[1]												
	4		(2) HD-166	STIS/CCD, ACCUM, BAR5	MIRROR	GAIN=4; SIZEAXIS2=100; CR-SPLIT=7		Sequence 1-4 Non-Int in HD166_point4 (05)	21 Secs (21 Secs) [==>(Split 1)] [==>(Split 2)] [==>(Split 3)] [==>(Split 4)] [==>(Split 5)] [==>(Split 6)] [==>(Split 7)]	[1]												



Proposal 17469 - PSF-HD166 (06) - Bridging the Gap Between Exo-Kuiper Belts and the Solar System's Zodiacal Light in Support of ...

Tue Jan 06 21:02:22 GMT 2026

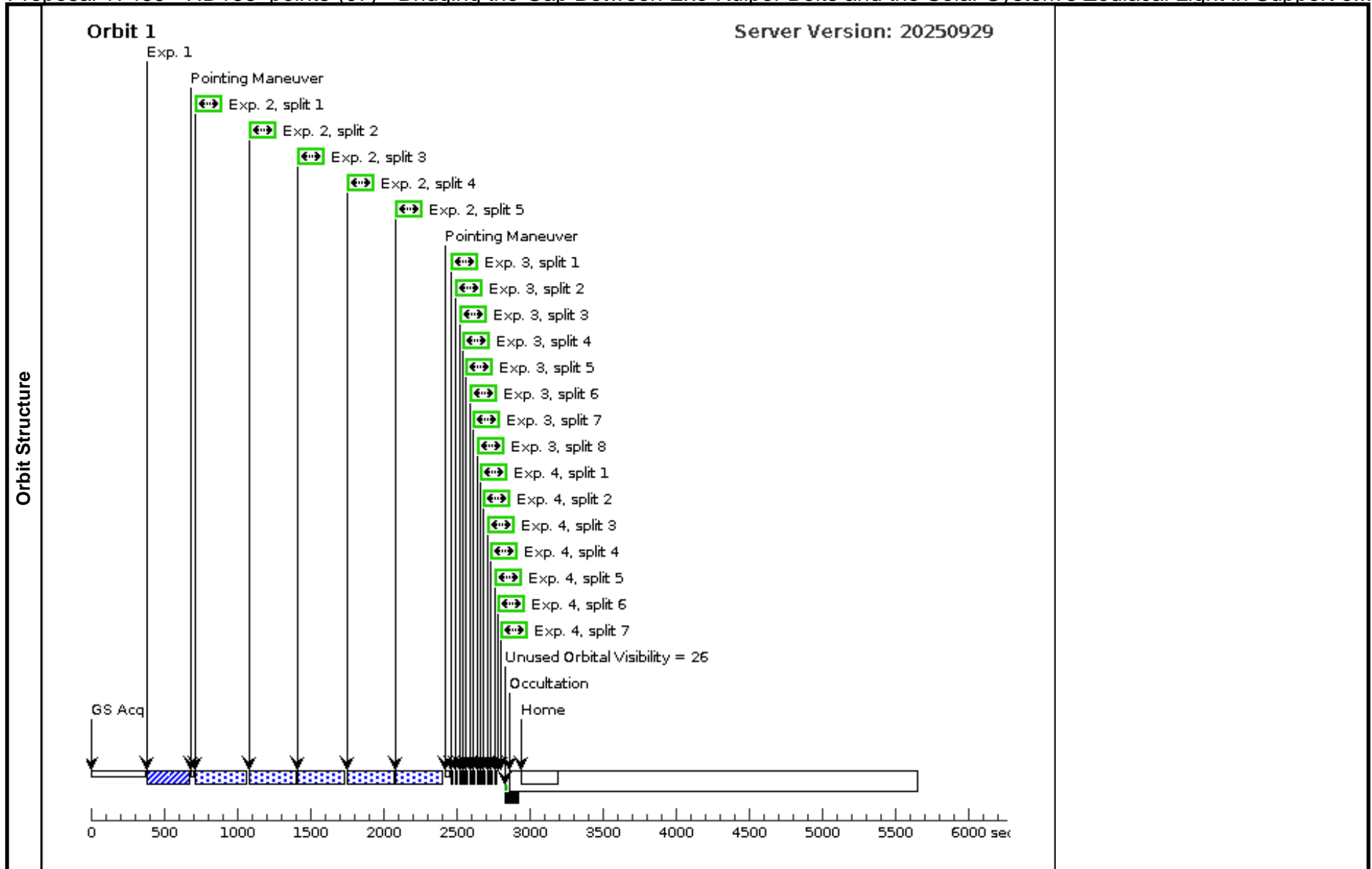
Visit	Proposal 17469, PSF-HD166 (06), completed Diagnostic Status: No Diagnostics Scientific Instruments: STIS/CCD Special Requirements: PCS MODE FINE; SCHED 100%; AFTER 05 BY 0.5 Orbits TO 1.5 Orbits									
	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous				
Fixed Targets	(10)	HIP-3093-PSFHD166	RA: 00 39 21.2767 (9.8386529d) Dec: +21 14 55.80 (21.24883d) Equinox: J2000	Proper Motion RA: -461.948 mas/yr Proper Motion Dec: -369.624 mas/yr Parallax: 0.090" Epoch of Position: 2016	V=5.88	Reference Frame: ICRS				
	Comments: Category=EXT-STAR Description=[K V-IV] Extended=NO									
Exposures	#	Label (ETC Run)	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1	(STIS.ta.189 9013)	(10) HIP-3093-PSFH D166	STIS/CCD, ACQ, F25ND3	MIRROR			Sequence 1-4 Non-Int in PSF-HD166 (06)	0.1 Secs (0.1 Secs) [==>]	[1]
	2		(10) HIP-3093-PSFH D166	STIS/CCD, ACCUM, WEDGEA2.5	MIRROR	CR-SPLIT=6; GAIN=4; SIZEAXIS2=410		Sequence 1-4 Non-Int in PSF-HD166 (06)	1488 Secs (1488 Secs) [==>(Split 1)] [==>(Split 2)] [==>(Split 3)] [==>(Split 4)] [==>(Split 5)] [==>(Split 6)]	[1]
	3		(10) HIP-3093-PSFH D166	STIS/CCD, ACCUM, BAR5	MIRROR	GAIN=4; SIZEAXIS2=100; CR-SPLIT=8		Sequence 1-4 Non-Int in PSF-HD166 (06)	19.2 Secs (19.2 Secs) [==>(Split 1)] [==>(Split 2)] [==>(Split 3)] [==>(Split 4)] [==>(Split 5)] [==>(Split 6)] [==>(Split 7)] [==>(Split 8)]	[1]
	4		(10) HIP-3093-PSFH D166	STIS/CCD, ACCUM, BAR5	MIRROR	GAIN=4; SIZEAXIS2=100; CR-SPLIT=8		Sequence 1-4 Non-Int in PSF-HD166 (06)	19.2 Secs (19.2 Secs) [==>(Split 1)] [==>(Split 2)] [==>(Split 3)] [==>(Split 4)] [==>(Split 5)] [==>(Split 6)] [==>(Split 7)] [==>(Split 8)]	[1]



Proposal 17469 - HD166_point5 (07) - Bridging the Gap Between Exo-Kuiper Belts and the Solar System's Zodiacal Light in Support o...

Tue Jan 06 21:02:22 GMT 2026

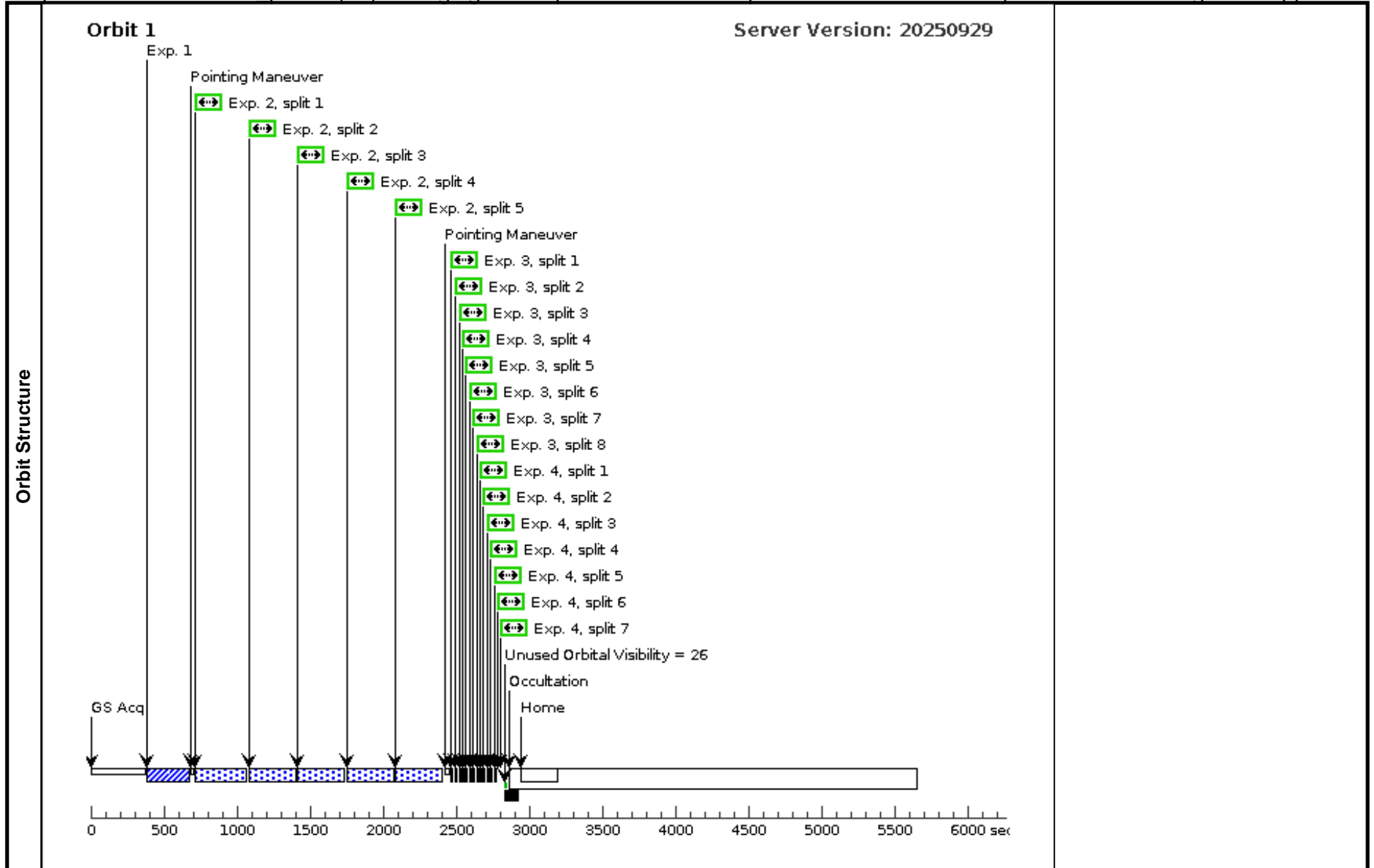
Visit	Proposal 17469, HD166_point5 (07), completed Diagnostic Status: Informational Scientific Instruments: STIS/CCD Special Requirements: PCS MODE FINE; SCHED 100%; ORIENT -30D TO -10D FROM 05; AFTER 06 BY 0.5 Orbits TO 1.5 Orbits									
	(HD166_point5 (07)) Informational (Form): The Visit Planner and Spike may produce different schedulability results.									
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous				
	(2)	HD-166	RA: 00 06 37.2477 (1.6551988d) Dec: +29 01 14.57 (29.02071d) Equinox: J2000	Proper Motion RA: +380.159 mas/yr Proper Motion Dec: -177.730 mas/yr Parallax: 0.072" Epoch of Position: 2016	V=6.13	Reference Frame: ICRS				
Comments: Category=EXT-STAR Description=[K V-IV] Extended=NO										
Exposures	#	Label (ETC Run)	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1	(STIS.ta.188 9203)	(2) HD-166	STIS/CCD, ACQ, F25ND3	MIRROR			Sequence 1-4 Non-Int in HD166_point5 (07)	0.1 Secs (0.1 Secs) [==>]	[1]
	2		(2) HD-166	STIS/CCD, ACCUM, WEDGEA2.5	MIRROR	CR-SPLIT=5; GAIN=4; SIZEAXIS2=410		Sequence 1-4 Non-Int in HD166_point5 (07)	1535 Secs (1535 Secs) [==>(Split 1)] [==>(Split 2)] [==>(Split 3)] [==>(Split 4)] [==>(Split 5)]	[1]
	3		(2) HD-166	STIS/CCD, ACCUM, BAR5	MIRROR	GAIN=4; SIZEAXIS2=100; CR-SPLIT=8		Sequence 1-4 Non-Int in HD166_point5 (07)	24 Secs (24 Secs) [==>(Split 1)] [==>(Split 2)] [==>(Split 3)] [==>(Split 4)] [==>(Split 5)] [==>(Split 6)] [==>(Split 7)] [==>(Split 8)]	[1]
	4		(2) HD-166	STIS/CCD, ACCUM, BAR5	MIRROR	GAIN=4; SIZEAXIS2=100; CR-SPLIT=7		Sequence 1-4 Non-Int in HD166_point5 (07)	21 Secs (21 Secs) [==>(Split 1)] [==>(Split 2)] [==>(Split 3)] [==>(Split 4)] [==>(Split 5)] [==>(Split 6)] [==>(Split 7)]	[1]



Proposal 17469 - HD166_point6 (08) - Bridging the Gap Between Exo-Kuiper Belts and the Solar System's Zodiacal Light in Support o...

Tue Jan 06 21:02:22 GMT 2026

Visit	Proposal 17469, HD166_point6 (08), completed Diagnostic Status: Informational Scientific Instruments: STIS/CCD Special Requirements: PCS MODE FINE; SCHED 100%; ORIENT 10D TO 30D FROM 05; AFTER_07 BY 0.5 Orbits TO 1.5 Orbits										
	(HD166_point6 (08)) Informational (Form): The Visit Planner and Spike may produce different schedulability results.										
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous					
	(2)	HD-166	RA: 00 06 37.2477 (1.6551988d) Dec: +29 01 14.57 (29.02071d) Equinox: J2000	Proper Motion RA: +380.159 mas/yr Proper Motion Dec: -177.730 mas/yr Parallax: 0.072" Epoch of Position: 2016	V=6.13	Reference Frame: ICRS					
Comments: Category=EXT-STAR Description=[K V-IV] Extended=NO											
Exposures	#	Label (ETC Run)	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit	
	1	(STIS.ta.188 9203)	(2) HD-166	STIS/CCD, ACQ, F25ND3	MIRROR			Sequence 1-4 Non-Int in HD166_point6 (08)	0.1 Secs (0.1 Secs) [==>]	[1]	
	2		(2) HD-166	STIS/CCD, ACCUM, WEDGEA2.5	MIRROR	CR-SPLIT=5; GAIN=4; SIZEAXIS2=410		Sequence 1-4 Non-Int in HD166_point6 (08)	1535 Secs (1535 Secs) [==>(Split 1)] [==>(Split 2)] [==>(Split 3)] [==>(Split 4)] [==>(Split 5)]	[1]	
	3		(2) HD-166	STIS/CCD, ACCUM, BAR5	MIRROR	GAIN=4; SIZEAXIS2=100; CR-SPLIT=8		Sequence 1-4 Non-Int in HD166_point6 (08)	24 Secs (24 Secs) [==>(Split 1)] [==>(Split 2)] [==>(Split 3)] [==>(Split 4)] [==>(Split 5)] [==>(Split 6)] [==>(Split 7)] [==>(Split 8)]	[1]	
	4		(2) HD-166	STIS/CCD, ACCUM, BAR5	MIRROR	GAIN=4; SIZEAXIS2=100; CR-SPLIT=7		Sequence 1-4 Non-Int in HD166_point6 (08)	21 Secs (21 Secs) [==>(Split 1)] [==>(Split 2)] [==>(Split 3)] [==>(Split 4)] [==>(Split 5)] [==>(Split 6)] [==>(Split 7)]	[1]	

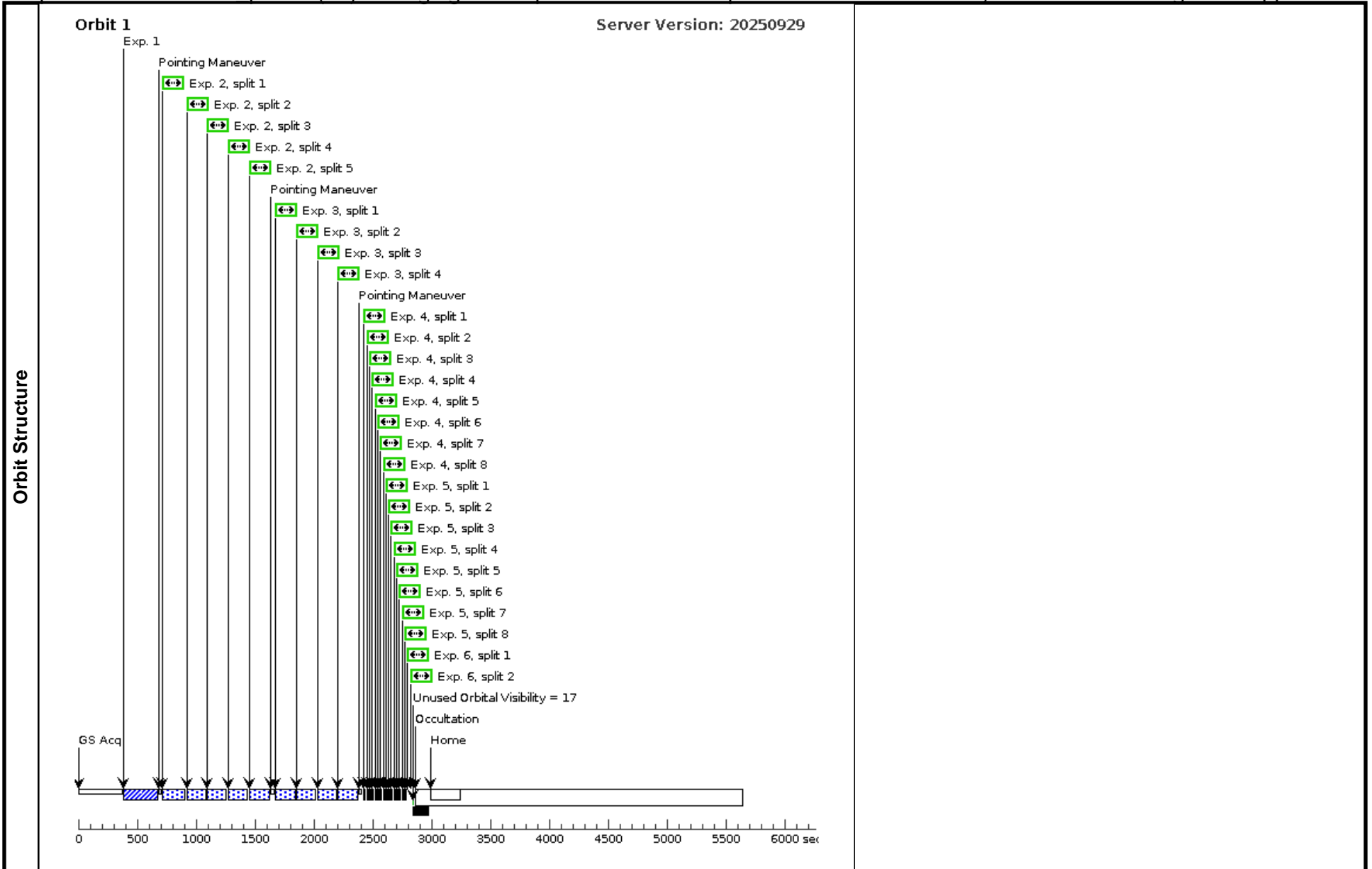


Proposal 17469 - 58Eri_point1 (09) - Bridging the Gap Between Exo-Kuiper Belts and the Solar System's Zodiacal Light in Support of ...

Visit	Proposal 17469, 58Eri_point1 (09), completed Tue Jan 06 21:02:22 GMT 2026 Diagnostic Status: No Diagnostics Scientific Instruments: STIS/CCD Special Requirements: PCS MODE FINE; SCHED 100%; ORIENT 148D TO 178 D; ORIENT 328D TO 358 D; ORIENT 53D TO 93 D; ORIENT 233D TO 273 D					
	Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes
(3)		-58-ERI	RA: 04 47 36.4370 (71.9018208d) Dec: -16 56 1.33 (-16.93370d) Equinox: J2000	Proper Motion RA: 130.264 mas/yr Proper Motion Dec: 169.338 mas/yr Parallax: 0.07552" Epoch of Position: 2016	V=5.5	Reference Frame: ICRS
<i>Comments:</i> Category=EXT-STAR Description=[G V-IV]						

Proposal 17469 - 58Eri_point1 (09) - Bridging the Gap Between Exo-Kuiper Belts and the Solar System's Zodiacal Light in Support of ...

#	Label (ETC Run)	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
Exposures	1	(STIS.ta.188 (3) -58-ERI 9205)	STIS/CCD, ACQ, F25ND3	MIRROR			Sequence 1-6 Non-Int in 58Eri_point1 (09)	0.1 Secs (0.1 Secs) [==>]	[1]
	2	(3) -58-ERI	STIS/CCD, ACCUM, WEDGEA2.5	MIRROR	CR-SPLIT=5; GAIN=4; SIZEAXIS2=410		Sequence 1-6 Non-Int in 58Eri_point1 (09)	740 Secs (740 Secs) [==>(Split 1)] [==>(Split 2)] [==>(Split 3)] [==>(Split 4)] [==>(Split 5)]	[1]
	3	(3) -58-ERI	STIS/CCD, ACCUM, WEDGE2.5	MIRROR	CR-SPLIT=4; GAIN=4; SIZEAXIS2=410		Sequence 1-6 Non-Int in 58Eri_point1 (09)	592 Secs (592 Secs) [==>(Split 1)] [==>(Split 2)] [==>(Split 3)] [==>(Split 4)]	[1]
	4	(3) -58-ERI	STIS/CCD, ACCUM, BAR5	MIRROR	GAIN=4; SIZEAXIS2=100; CR-SPLIT=8		Sequence 1-6 Non-Int in 58Eri_point1 (09)	13.6 Secs (13.6 Secs) [==>(Split 1)] [==>(Split 2)] [==>(Split 3)] [==>(Split 4)] [==>(Split 5)] [==>(Split 6)] [==>(Split 7)] [==>(Split 8)]	[1]
	5	(3) -58-ERI	STIS/CCD, ACCUM, BAR5	MIRROR	GAIN=4; SIZEAXIS2=100; CR-SPLIT=8		Sequence 1-6 Non-Int in 58Eri_point1 (09)	13.6 Secs (13.6 Secs) [==>(Split 1)] [==>(Split 2)] [==>(Split 3)] [==>(Split 4)] [==>(Split 5)] [==>(Split 6)] [==>(Split 7)] [==>(Split 8)]	[1]
	6	(3) -58-ERI	STIS/CCD, ACCUM, BAR5	MIRROR	GAIN=4; SIZEAXIS2=100; CR-SPLIT=2		Sequence 1-6 Non-Int in 58Eri_point1 (09)	3.4 Secs (3.4 Secs) [==>(Split 1)] [==>(Split 2)]	[1]

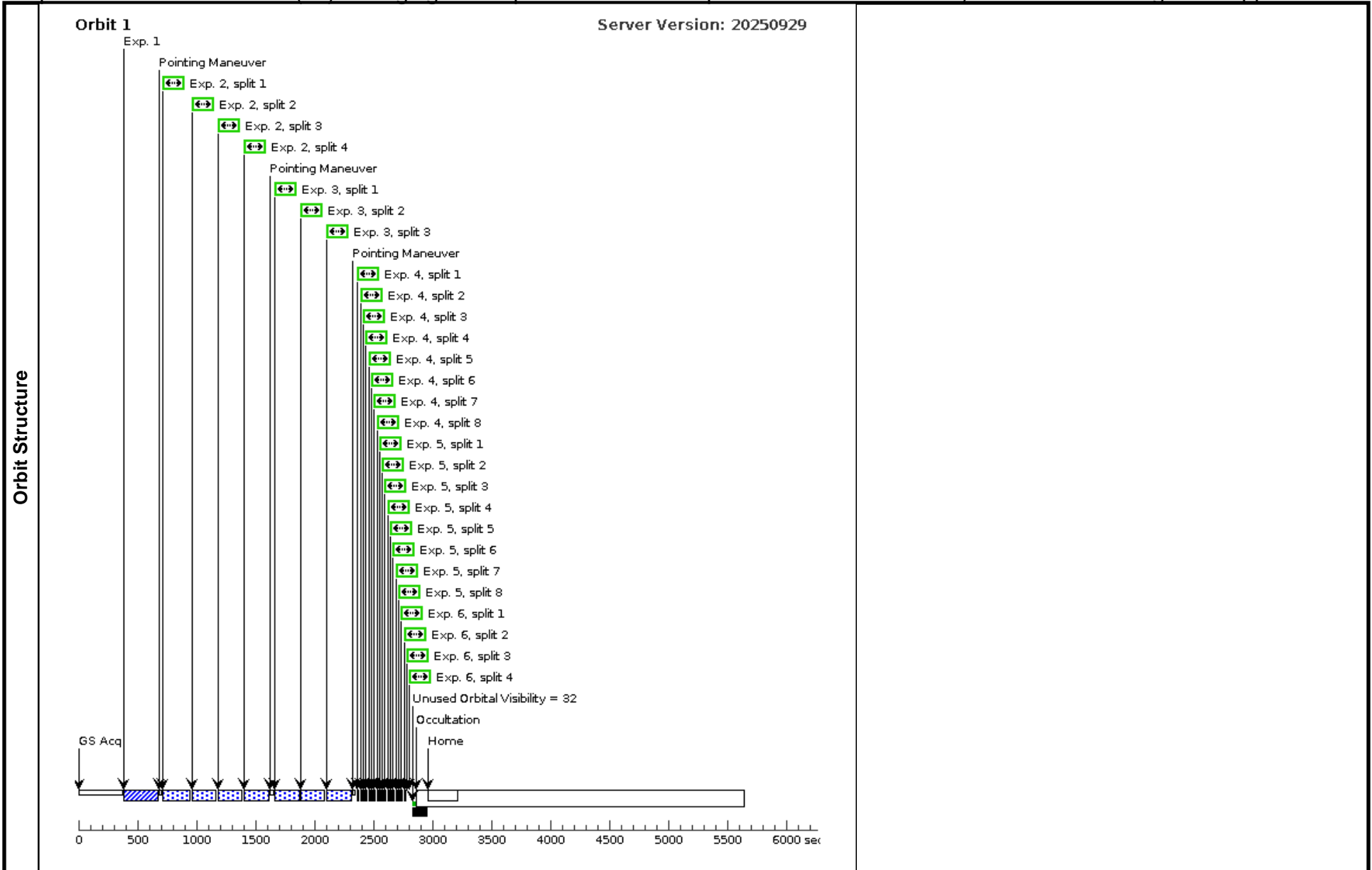


Proposal 17469 - PSF-58Eri (10) - Bridging the Gap Between Exo-Kuiper Belts and the Solar System's Zodiacal Light in Support of Fu...

Visit	Proposal 17469, PSF-58Eri (10), completed Tue Jan 06 21:02:22 GMT 2026 Diagnostic Status: No Diagnostics Scientific Instruments: STIS/CCD Special Requirements: PCS MODE FINE; SCHED 100%; AFTER 09 BY 0.5 Orbits TO 1.5 Orbits					
	Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes
(11)		HIP-22336-PSF58ERI	RA: 04 48 36.7189 (72.1529954d) Dec: -05 40 30.54 (-5.67515d) Equinox: J2000	Proper Motion RA: 311.40 mas/yr Proper Motion Dec: -248.83 mas/yr Parallax: 0.0382" Epoch of Position: 2016	V=5.77	Reference Frame: ICRS
Comments: Target confirmation chart seems wonky. Need to double check this--sent help desk ticket Category=EXT-STAR Description=[G V-IV]						

Proposal 17469 - PSF-58Eri (10) - Bridging the Gap Between Exo-Kuiper Belts and the Solar System's Zodiacal Light in Support of Fu...

Exposures	#	Label (ETC Run)	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit	
	1	(STIS.ta.189 9015)	(11) HIP-22336-PSF 58ERI	STIS/CCD, ACQ, F25ND3	MIRROR				Sequence 1-6 Non-Int in PSF-58Eri (10)	0.1 Secs (0.1 Secs) [==>]	[1]
	2		(11) HIP-22336-PSF 58ERI	STIS/CCD, ACCUM, WEDGEA2.5	MIRROR	CR-SPLIT=4; GAIN=4; SIZEAXIS2=410			Sequence 1-6 Non-Int in PSF-58Eri (10)	760 Secs (760 Secs) [==>(Split 1)] [==>(Split 2)] [==>(Split 3)] [==>(Split 4)]	[1]
	3		(11) HIP-22336-PSF 58ERI	STIS/CCD, ACCUM, WEDGE2.5	MIRROR	CR-SPLIT=3; GAIN=4; SIZEAXIS2=410			Sequence 1-6 Non-Int in PSF-58Eri (10)	570 Secs (570 Secs) [==>(Split 1)] [==>(Split 2)] [==>(Split 3)]	[1]
	4		(11) HIP-22336-PSF 58ERI	STIS/CCD, ACCUM, BAR5	MIRROR	GAIN=4; SIZEAXIS2=100; CR-SPLIT=8			Sequence 1-6 Non-Int in PSF-58Eri (10)	11.2 Secs (11.2 Secs) [==>(Split 1)] [==>(Split 2)] [==>(Split 3)] [==>(Split 4)] [==>(Split 5)] [==>(Split 6)] [==>(Split 7)] [==>(Split 8)]	[1]
	5		(11) HIP-22336-PSF 58ERI	STIS/CCD, ACCUM, BAR5	MIRROR	GAIN=4; SIZEAXIS2=100; CR-SPLIT=8			Sequence 1-6 Non-Int in PSF-58Eri (10)	11.2 Secs (11.2 Secs) [==>(Split 1)] [==>(Split 2)] [==>(Split 3)] [==>(Split 4)] [==>(Split 5)] [==>(Split 6)] [==>(Split 7)] [==>(Split 8)]	[1]
	6		(11) HIP-22336-PSF 58ERI	STIS/CCD, ACCUM, BAR5	MIRROR	GAIN=4; SIZEAXIS2=100; CR-SPLIT=4			Sequence 1-6 Non-Int in PSF-58Eri (10)	5.6 Secs (5.6 Secs) [==>(Split 1)] [==>(Split 2)] [==>(Split 3)] [==>(Split 4)]	[1]

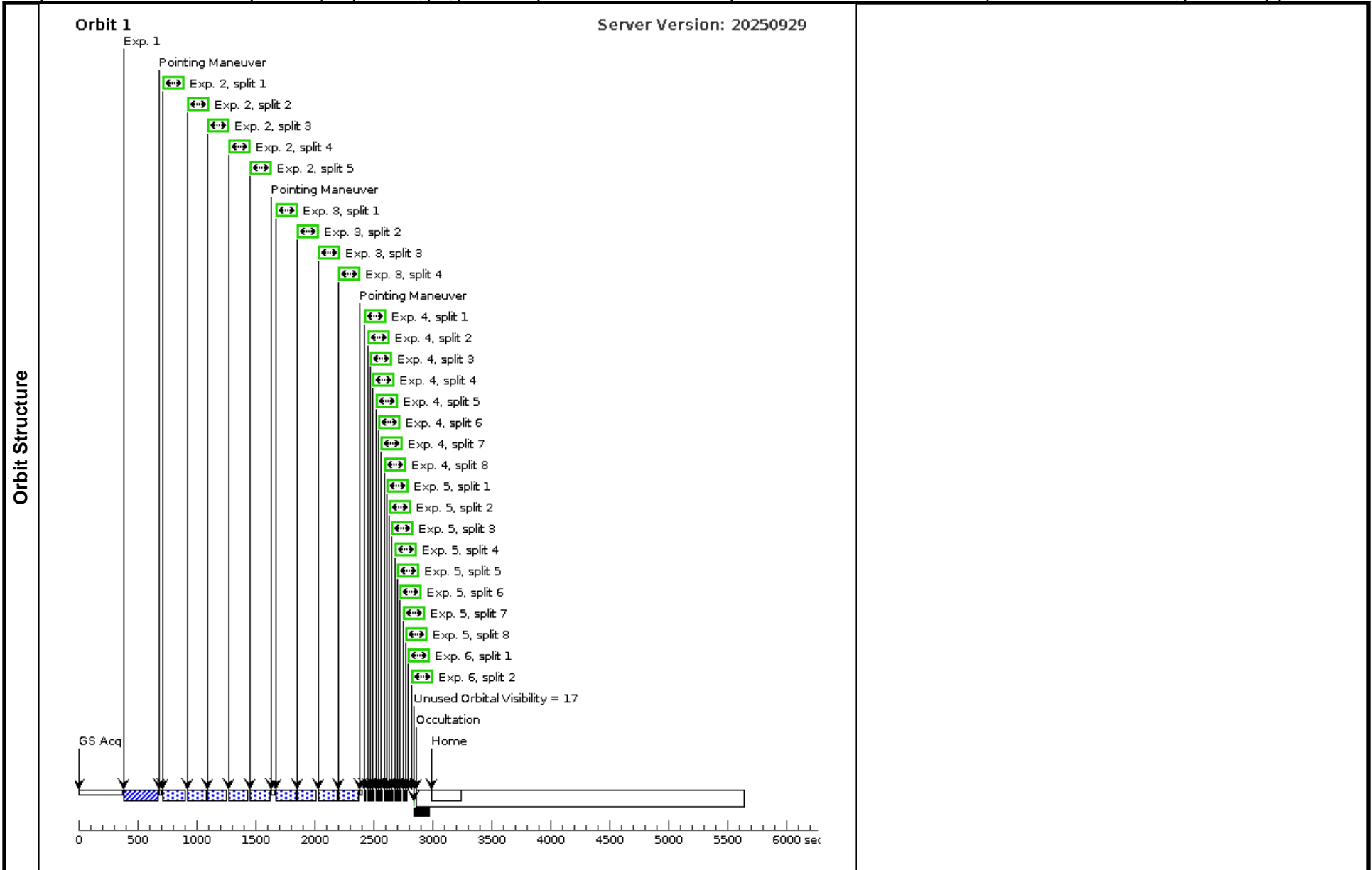


Proposal 17469 - 58Eri_point2 (11) - Bridging the Gap Between Exo-Kuiper Belts and the Solar System's Zodiacal Light in Support of ...

Visit	Proposal 17469, 58Eri_point2 (11), completed Tue Jan 06 21:02:22 GMT 2026 Diagnostic Status: Informational Scientific Instruments: STIS/CCD Special Requirements: PCS MODE FINE; SCHED 100%; ORIENT -30D TO -10D FROM 09; AFTER 10 BY 0.5 Orbits TO 1.5 Orbits																
	(58Eri_point2 (11)) Informational (Form): The Visit Planner and Spike may produce different schedulability results.																
Fixed Targets	<table border="1"> <thead> <tr> <th>#</th> <th>Name</th> <th>Target Coordinates</th> <th>Targ. Coord. Corrections</th> <th>Fluxes</th> <th>Miscellaneous</th> </tr> </thead> <tbody> <tr> <td>(3)</td> <td>-58-ERI</td> <td>RA: 04 47 36.4370 (71.9018208d) Dec: -16 56 1.33 (-16.93370d) Equinox: J2000</td> <td>Proper Motion RA: 130.264 mas/yr Proper Motion Dec: 169.338 mas/yr Parallax: 0.07552" Epoch of Position: 2016</td> <td>V=5.5</td> <td>Reference Frame: ICRS</td> </tr> </tbody> </table>					#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous	(3)	-58-ERI	RA: 04 47 36.4370 (71.9018208d) Dec: -16 56 1.33 (-16.93370d) Equinox: J2000	Proper Motion RA: 130.264 mas/yr Proper Motion Dec: 169.338 mas/yr Parallax: 0.07552" Epoch of Position: 2016	V=5.5	Reference Frame: ICRS
	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous											
(3)	-58-ERI	RA: 04 47 36.4370 (71.9018208d) Dec: -16 56 1.33 (-16.93370d) Equinox: J2000	Proper Motion RA: 130.264 mas/yr Proper Motion Dec: 169.338 mas/yr Parallax: 0.07552" Epoch of Position: 2016	V=5.5	Reference Frame: ICRS												
Comments: Category=EXT-STAR Description=[G V-IV]																	

Proposal 17469 - 58Eri_point2 (11) - Bridging the Gap Between Exo-Kuiper Belts and the Solar System's Zodiacal Light in Support of ...

#	Label (ETC Run)	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
Exposures	1	(STIS.ta.188 (3) -58-ERI 9205)	STIS/CCD, ACQ, F25ND3	MIRROR			Sequence 1-6 Non-Int in 58Eri_point2 (11)	0.1 Secs (0.1 Secs) [==>]	[1]
	2	(3) -58-ERI	STIS/CCD, ACCUM, WEDGEA2.5	MIRROR	CR-SPLIT=5; GAIN=4; SIZEAXIS2=410		Sequence 1-6 Non-Int in 58Eri_point2 (11)	740 Secs (740 Secs) [==>(Split 1)] [==>(Split 2)] [==>(Split 3)] [==>(Split 4)] [==>(Split 5)]	[1]
	3	(3) -58-ERI	STIS/CCD, ACCUM, WEDGEB2.5	MIRROR	CR-SPLIT=4; GAIN=4; SIZEAXIS2=410		Sequence 1-6 Non-Int in 58Eri_point2 (11)	592 Secs (592 Secs) [==>(Split 1)] [==>(Split 2)] [==>(Split 3)] [==>(Split 4)]	[1]
	4	(3) -58-ERI	STIS/CCD, ACCUM, BAR5	MIRROR	GAIN=4; SIZEAXIS2=100; CR-SPLIT=8		Sequence 1-6 Non-Int in 58Eri_point2 (11)	13.6 Secs (13.6 Secs) [==>(Split 1)] [==>(Split 2)] [==>(Split 3)] [==>(Split 4)] [==>(Split 5)] [==>(Split 6)] [==>(Split 7)] [==>(Split 8)]	[1]
	5	(3) -58-ERI	STIS/CCD, ACCUM, BAR5	MIRROR	GAIN=4; SIZEAXIS2=100; CR-SPLIT=8		Sequence 1-6 Non-Int in 58Eri_point2 (11)	13.6 Secs (13.6 Secs) [==>(Split 1)] [==>(Split 2)] [==>(Split 3)] [==>(Split 4)] [==>(Split 5)] [==>(Split 6)] [==>(Split 7)] [==>(Split 8)]	[1]
	6	(3) -58-ERI	STIS/CCD, ACCUM, BAR5	MIRROR	GAIN=4; SIZEAXIS2=100; CR-SPLIT=2		Sequence 1-6 Non-Int in 58Eri_point2 (11)	3.4 Secs (3.4 Secs) [==>(Split 1)] [==>(Split 2)]	[1]

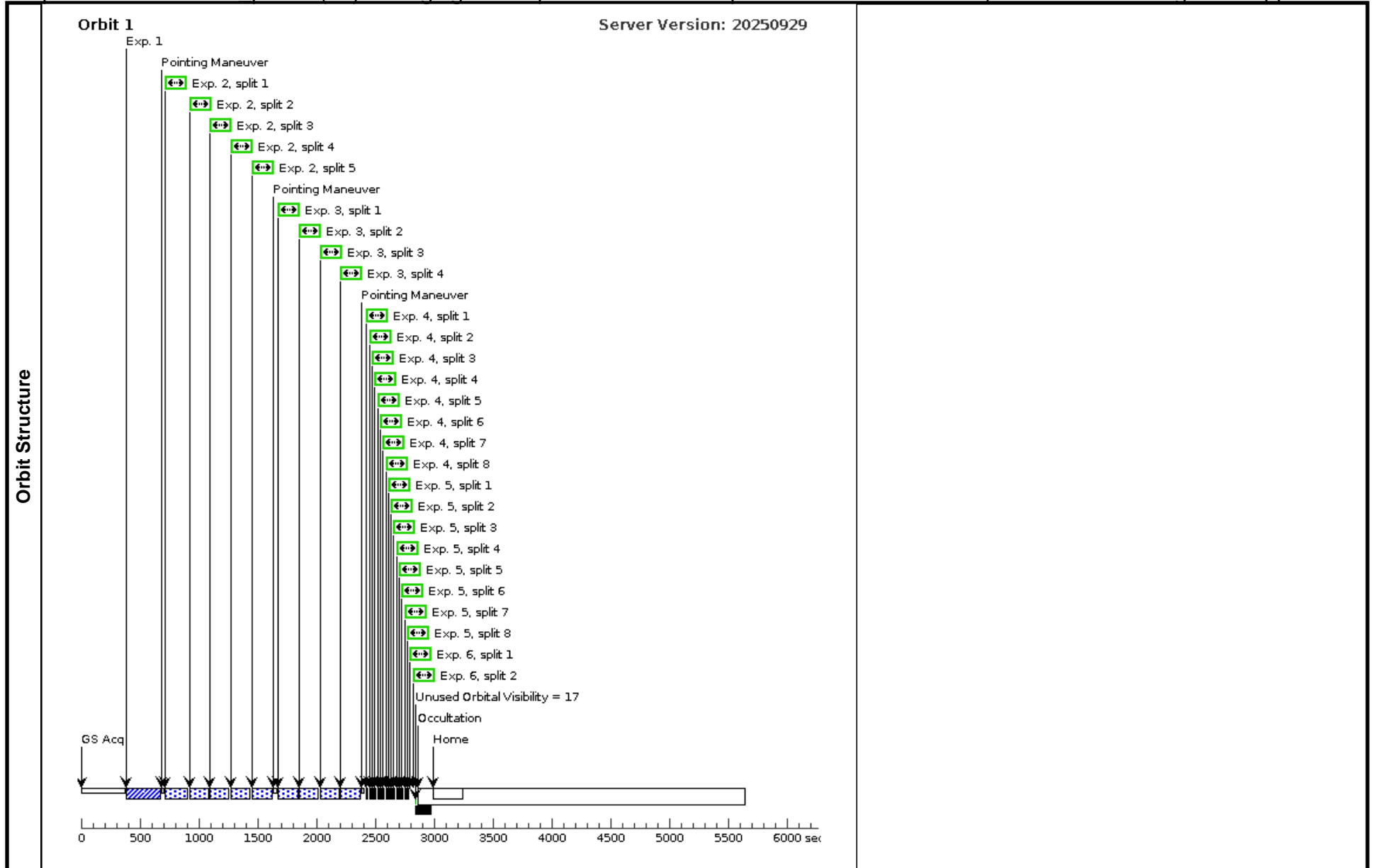


Proposal 17469 - 58Eri_point3 (12) - Bridging the Gap Between Exo-Kuiper Belts and the Solar System's Zodiacal Light in Support of ...

Visit	Proposal 17469, 58Eri_point3 (12), completed Tue Jan 06 21:02:22 GMT 2026 Diagnostic Status: Informational Scientific Instruments: STIS/CCD Special Requirements: PCS MODE FINE; SCHED 100%; ORIENT 10D TO 30D FROM 09; AFTER 11 BY 0.5 Orbits TO 1.5 Orbits																
	(58Eri_point3 (12)) Informational (Form): The Visit Planner and Spike may produce different schedulability results.																
Fixed Targets	<table border="1"> <thead> <tr> <th>#</th> <th>Name</th> <th>Target Coordinates</th> <th>Targ. Coord. Corrections</th> <th>Fluxes</th> <th>Miscellaneous</th> </tr> </thead> <tbody> <tr> <td>(3)</td> <td>-58-ERI</td> <td>RA: 04 47 36.4370 (71.9018208d) Dec: -16 56 1.33 (-16.93370d) Equinox: J2000</td> <td>Proper Motion RA: 130.264 mas/yr Proper Motion Dec: 169.338 mas/yr Parallax: 0.07552" Epoch of Position: 2016</td> <td>V=5.5</td> <td>Reference Frame: ICRS</td> </tr> </tbody> </table>					#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous	(3)	-58-ERI	RA: 04 47 36.4370 (71.9018208d) Dec: -16 56 1.33 (-16.93370d) Equinox: J2000	Proper Motion RA: 130.264 mas/yr Proper Motion Dec: 169.338 mas/yr Parallax: 0.07552" Epoch of Position: 2016	V=5.5	Reference Frame: ICRS
	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous											
(3)	-58-ERI	RA: 04 47 36.4370 (71.9018208d) Dec: -16 56 1.33 (-16.93370d) Equinox: J2000	Proper Motion RA: 130.264 mas/yr Proper Motion Dec: 169.338 mas/yr Parallax: 0.07552" Epoch of Position: 2016	V=5.5	Reference Frame: ICRS												
Comments: Category=EXT-STAR Description=[G V-IV]																	

Proposal 17469 - 58Eri_point3 (12) - Bridging the Gap Between Exo-Kuiper Belts and the Solar System's Zodiacal Light in Support of ...

#	Label (ETC Run)	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
Exposures	1	(STIS.ta.188 (3) -58-ERI 9205)	STIS/CCD, ACQ, F25ND3	MIRROR			Sequence 1-6 Non-Int in 58Eri_point3 (12)	0.1 Secs (0.1 Secs) [==>]	[1]
	2	(3) -58-ERI	STIS/CCD, ACCUM, WEDGEA2.5	MIRROR	CR-SPLIT=5; GAIN=4; SIZEAXIS2=410		Sequence 1-6 Non-Int in 58Eri_point3 (12)	740 Secs (740 Secs) [==>(Split 1)] [==>(Split 2)] [==>(Split 3)] [==>(Split 4)] [==>(Split 5)]	[1]
	3	(3) -58-ERI	STIS/CCD, ACCUM, WEDGE2.5	MIRROR	CR-SPLIT=4; GAIN=4; SIZEAXIS2=410		Sequence 1-6 Non-Int in 58Eri_point3 (12)	592 Secs (592 Secs) [==>(Split 1)] [==>(Split 2)] [==>(Split 3)] [==>(Split 4)]	[1]
	4	(3) -58-ERI	STIS/CCD, ACCUM, BAR5	MIRROR	GAIN=4; SIZEAXIS2=100; CR-SPLIT=8		Sequence 1-6 Non-Int in 58Eri_point3 (12)	13.6 Secs (13.6 Secs) [==>(Split 1)] [==>(Split 2)] [==>(Split 3)] [==>(Split 4)] [==>(Split 5)] [==>(Split 6)] [==>(Split 7)] [==>(Split 8)]	[1]
	5	(3) -58-ERI	STIS/CCD, ACCUM, BAR5	MIRROR	GAIN=4; SIZEAXIS2=100; CR-SPLIT=8		Sequence 1-6 Non-Int in 58Eri_point3 (12)	13.6 Secs (13.6 Secs) [==>(Split 1)] [==>(Split 2)] [==>(Split 3)] [==>(Split 4)] [==>(Split 5)] [==>(Split 6)] [==>(Split 7)] [==>(Split 8)]	[1]
	6	(3) -58-ERI	STIS/CCD, ACCUM, BAR5	MIRROR	GAIN=4; SIZEAXIS2=100; CR-SPLIT=2		Sequence 1-6 Non-Int in 58Eri_point3 (12)	3.4 Secs (3.4 Secs) [==>(Split 1)] [==>(Split 2)]	[1]



Proposal 17469 - Den_point1 (13) - Bridging the Gap Between Exo-Kuiper Belts and the Solar System's Zodiacal Light in Support of F...

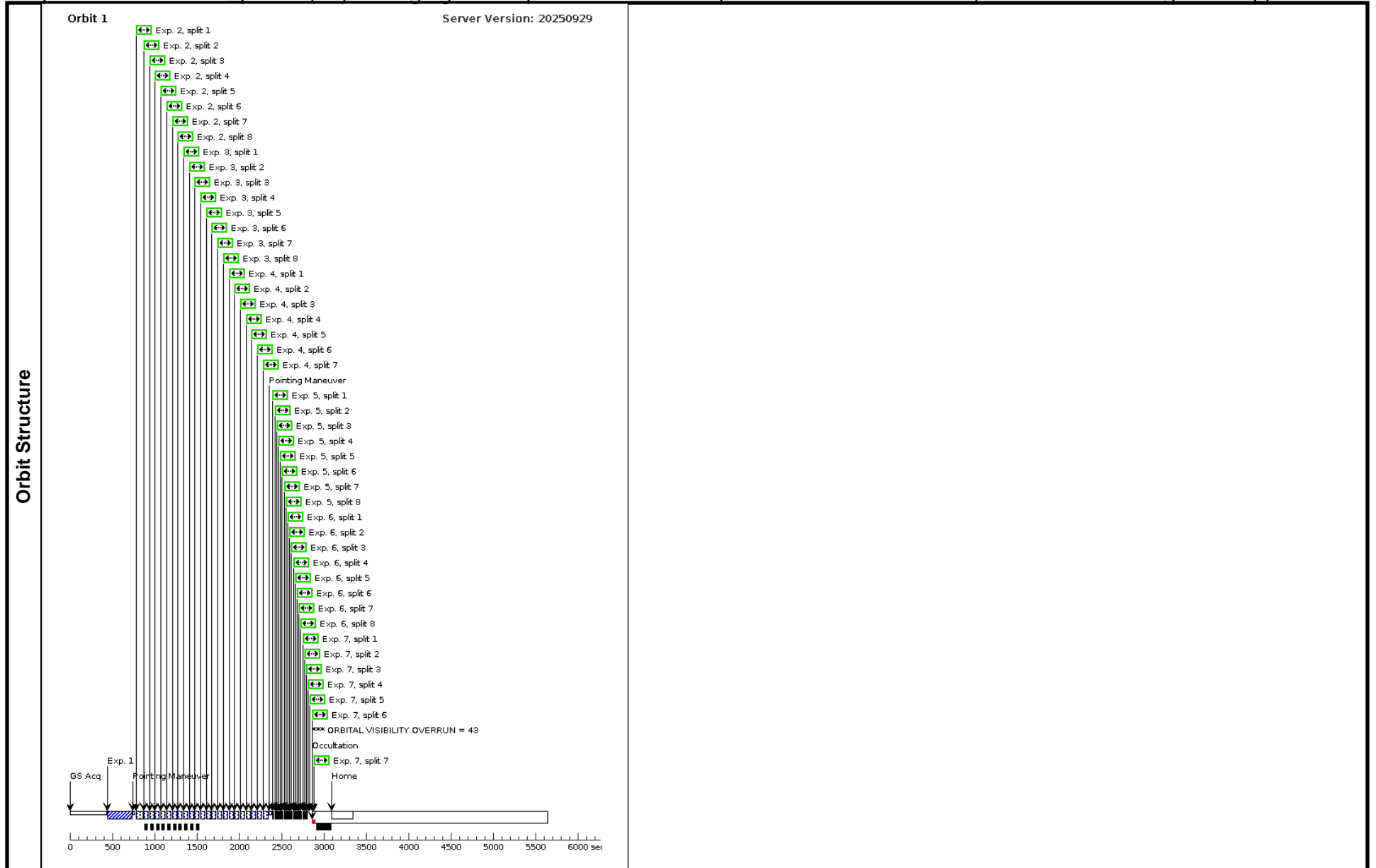
Visit	<p>Proposal 17469, Den_point1 (13), completed Tue Jan 06 21:02:22 GMT 2026 Diagnostic Status: Warning Scientific Instruments: STIS/CCD Special Requirements: PCS MODE FINE; GYRO MODE 3GOBAD; SCHED 100%</p>													
	Diagnostics	<p>(Den_point1 (13)) Warning (Form): Gyro Mode overrides default value of 1G. (Den_point1 (13)) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN (Den_point1 (13)) Warning (Orbit Planner): STIS EXPOSURE TIME ROUNDED DOWN TO NEAREST 0.1 SECONDS (Den_point1 (13)) Warning (Orbit Planner): STIS EXPOSURE TIME ROUNDED DOWN TO NEAREST 0.1 SECONDS (Den_point1 (13)) Warning (Orbit Planner): STIS EXPOSURE TIME ROUNDED DOWN TO NEAREST 0.1 SECONDS (Den_point1 (13)) Warning (Orbit Planner): STIS EXPOSURE TIME ROUNDED DOWN TO NEAREST 0.1 SECONDS (Den_point1 (13)) Warning (Orbit Planner): STIS EXPOSURE TIME ROUNDED DOWN TO NEAREST 0.1 SECONDS (Den_point1 (13)) Warning (Orbit Planner): STIS EXPOSURE TIME ROUNDED DOWN TO NEAREST 0.1 SECONDS (Den_point1 (13)) Warning (Orbit Planner): STIS EXPOSURE TIME ROUNDED DOWN TO NEAREST 0.1 SECONDS</p>												
Fixed Targets		<table border="1"> <thead> <tr> <th>#</th> <th>Name</th> <th>Target Coordinates</th> <th>Targ. Coord. Corrections</th> <th>Fluxes</th> <th>Miscellaneous</th> </tr> </thead> <tbody> <tr> <td>(4)</td> <td>DENEbola</td> <td>RA: 11 49 3.5783 (177.2649096d) Dec: +14 34 19.41 (14.57206d) Equinox: J2000</td> <td>Proper Motion RA: -497.68 mas/yr Proper Motion Dec: -114.67 mas/yr Parallax: .09091" Epoch of Position: 2000</td> <td>V=2.13</td> <td>Reference Frame: ICRS</td> </tr> </tbody> </table> <p><i>Comments:</i> Category=EXT-STAR Description=[A0-A3 V-IV]</p>	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous	(4)	DENEbola	RA: 11 49 3.5783 (177.2649096d) Dec: +14 34 19.41 (14.57206d) Equinox: J2000	Proper Motion RA: -497.68 mas/yr Proper Motion Dec: -114.67 mas/yr Parallax: .09091" Epoch of Position: 2000	V=2.13	Reference Frame: ICRS
		#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous							
(4)		DENEbola	RA: 11 49 3.5783 (177.2649096d) Dec: +14 34 19.41 (14.57206d) Equinox: J2000	Proper Motion RA: -497.68 mas/yr Proper Motion Dec: -114.67 mas/yr Parallax: .09091" Epoch of Position: 2000	V=2.13	Reference Frame: ICRS								

Proposal 17469 - Den_point1 (13) - Bridging the Gap Between Exo-Kuiper Belts and the Solar System's Zodiacal Light in Support of F...

#	Label (ETC Run)	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
Exposures	1	(STIS.ta.188 9211)	(4) DENEbola	STIS/CCD, ACQ, F25ND5	MIRROR		Sequence 1-7 Non-Int in Den_point1 (13)	0.7 Secs (0.7 Secs) [==>]	[1]
	2		(4) DENEbola	STIS/CCD, ACCUM, WEDGEA2.5	MIRROR	GAIN=4; SIZEAXIS2=410; CR-SPLIT=8	Sequence 1-7 Non-Int in Den_point1 (13)	304 Secs (304 Secs) [==>(Split 1)] [==>(Split 2)] [==>(Split 3)] [==>(Split 4)] [==>(Split 5)] [==>(Split 6)] [==>(Split 7)] [==>(Split 8)]	[1]
	3		(4) DENEbola	STIS/CCD, ACCUM, WEDGEA2.5	MIRROR	GAIN=4; SIZEAXIS2=410; CR-SPLIT=8	Sequence 1-7 Non-Int in Den_point1 (13)	304 Secs (304 Secs) [==>(Split 1)] [==>(Split 2)] [==>(Split 3)] [==>(Split 4)] [==>(Split 5)] [==>(Split 6)] [==>(Split 7)] [==>(Split 8)]	[1]
	4		(4) DENEbola	STIS/CCD, ACCUM, WEDGEA2.5	MIRROR	GAIN=4; SIZEAXIS2=410; CR-SPLIT=7	Sequence 1-7 Non-Int in Den_point1 (13)	266 Secs (266 Secs) [==>(Split 1)] [==>(Split 2)] [==>(Split 3)] [==>(Split 4)] [==>(Split 5)] [==>(Split 6)] [==>(Split 7)]	[1]
	5		(4) DENEbola	STIS/CCD, ACCUM, WEDGEA0.6	MIRROR	GAIN=4; SIZEAXIS2=100; CR-SPLIT=8	Sequence 1-7 Non-Int in Den_point1 (13)	1.6 Secs (1.6 Secs) [==>(Split 1)] [==>(Split 2)] [==>(Split 3)] [==>(Split 4)] [==>(Split 5)] [==>(Split 6)] [==>(Split 7)] [==>(Split 8)]	[1]

Proposal 17469 - Den_point1 (13) - Bridging the Gap Between Exo-Kuiper Belts and the Solar System's Zodiacal Light in Support of F...

6	(4) DENEbola STIS/CCD, ACCUM, WEDGEA0.6 MIRROR	GAIN=4; SIZEAXIS2=100; CR-SPLIT=8	Sequence 1-7 Non-Int in Den_point1 (13)	1.6 Secs (1.6 Secs) [==>(Split 1)] [==>(Split 2)] [==>(Split 3)] [==>(Split 4)] [==>(Split 5)] [==>(Split 6)] [==>(Split 7)] [==>(Split 8)]	[1]
7	(4) DENEbola STIS/CCD, ACCUM, WEDGEA0.6 MIRROR	GAIN=4; SIZEAXIS2=100; CR-SPLIT=7	Sequence 1-7 Non-Int in Den_point1 (13)	1.4 Secs (1.4 Secs) [==>(Split 1)] [==>(Split 2)] [==>(Split 3)] [==>(Split 4)] [==>(Split 5)] [==>(Split 6)] [==>(Split 7)]	[1]



Proposal 17469 - PSF-Den (14) - Bridging the Gap Between Exo-Kuiper Belts and the Solar System's Zodiacal Light in Support of Fut...

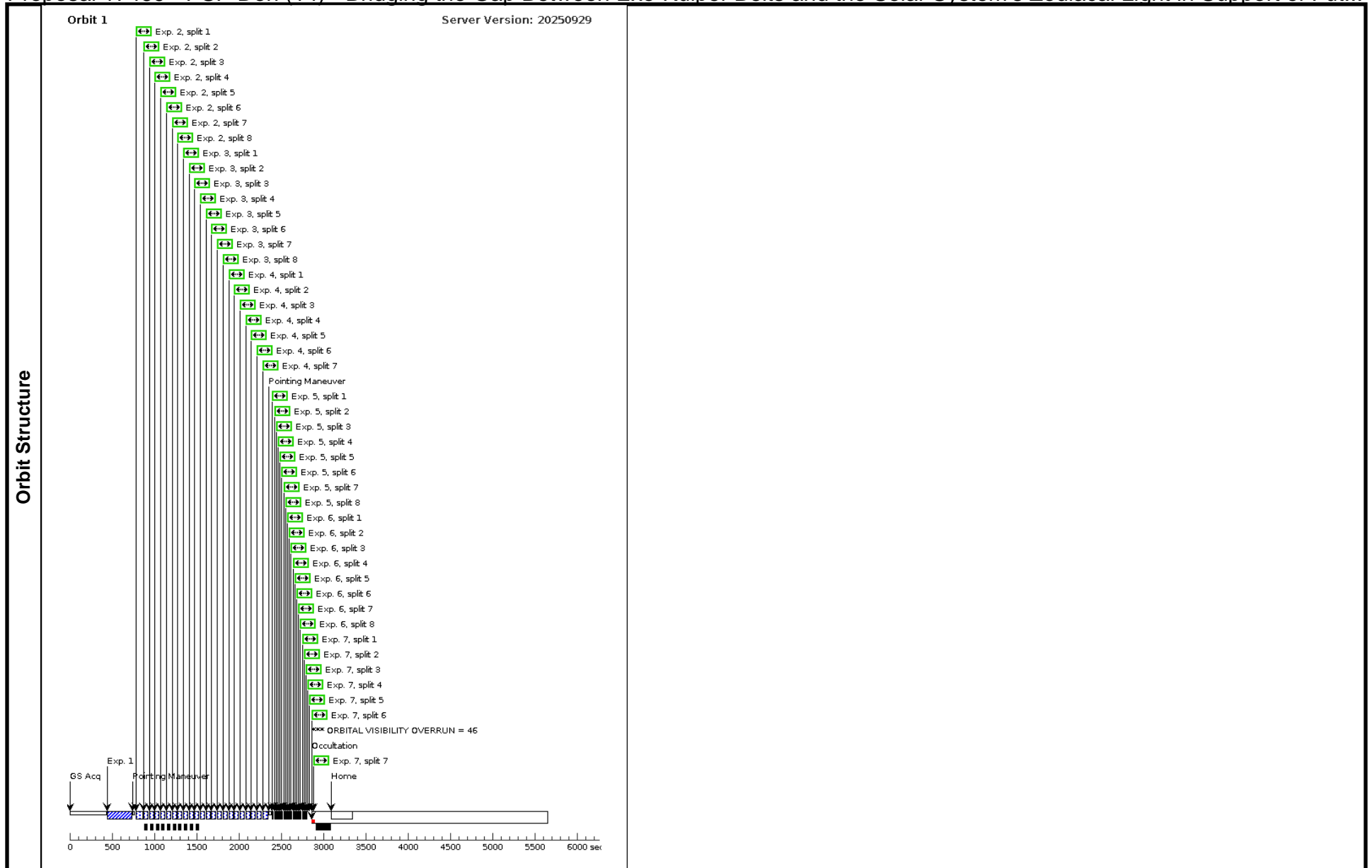
Visit	Proposal 17469, PSF-Den (14), completed Tue Jan 06 21:02:22 GMT 2026 Diagnostic Status: Warning Scientific Instruments: STIS/CCD Special Requirements: PCS MODE FINE; GYRO MODE 3GOBAD; SCHED 100%; AFTER 13 BY 0.5 Orbits TO 1.5 Orbits					
	Diagnostics	(PSF-Den (14)) Warning (Form): Gyro Mode overrides default value of 1G.				
(PSF-Den (14)) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN						
(PSF-Den (14)) Warning (Orbit Planner): STIS EXPOSURE TIME ROUNDED DOWN TO NEAREST 0.1 SECONDS						
(PSF-Den (14)) Warning (Orbit Planner): STIS EXPOSURE TIME ROUNDED DOWN TO NEAREST 0.1 SECONDS						
(PSF-Den (14)) Warning (Orbit Planner): STIS EXPOSURE TIME ROUNDED DOWN TO NEAREST 0.1 SECONDS						
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(PSF-Den (14)) Warning (Orbit Planner): STIS EXPOSURE TIME ROUNDED DOWN TO NEAREST 0.1 SECONDS						
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(PSF-Den (14)) Warning (Orbit Planner): STIS EXPOSURE TIME ROUNDED DOWN TO NEAREST 0.1 SECONDS						
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
	(16)	DELTA-LEO-PSFDEN	RA: 11 14 6.4121 (168.5267171d) Dec: +20 31 26.52 (20.52403d) Equinox: J2000	Proper Motion RA: 143.31 mas/yr Proper Motion Dec: -130.43 mas/yr Parallax: 0.05652" Epoch of Position: 1991.25	V=2.57	Reference Frame: ICRS
Comments: Category=EXT-STAR Description=[A0-A3 V-IV]						

Proposal 17469 - PSF-Den (14) - Bridging the Gap Between Exo-Kuiper Belts and the Solar System's Zodiacal Light in Support of Fut...

#	Label (ETC Run)	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
Exposures	1	(STIS.ta.189 9016)	(16) DELTA-LEO-P SFDEN	STIS/CCD, ACQ, F25ND5	MIRROR		Sequence 1-7 Non-Int in PSF-Den (14)	0.6 Secs (0.6 Secs) [==>]	[1]
	2		(16) DELTA-LEO-P SFDEN	STIS/CCD, ACCUM, WEDGEA2.5	MIRROR	GAIN=4; SIZEAXIS2=410; CR-SPLIT=8	Sequence 1-7 Non-Int in PSF-Den (14)	304 Secs (304 Secs) [==>(Split 1)] [==>(Split 2)] [==>(Split 3)] [==>(Split 4)] [==>(Split 5)] [==>(Split 6)] [==>(Split 7)] [==>(Split 8)]	[1]
	3		(16) DELTA-LEO-P SFDEN	STIS/CCD, ACCUM, WEDGEA2.5	MIRROR	GAIN=4; SIZEAXIS2=410; CR-SPLIT=8	Sequence 1-7 Non-Int in PSF-Den (14)	304 Secs (304 Secs) [==>(Split 1)] [==>(Split 2)] [==>(Split 3)] [==>(Split 4)] [==>(Split 5)] [==>(Split 6)] [==>(Split 7)] [==>(Split 8)]	[1]
	4		(16) DELTA-LEO-P SFDEN	STIS/CCD, ACCUM, WEDGEA2.5	MIRROR	GAIN=4; SIZEAXIS2=410; CR-SPLIT=7	Sequence 1-7 Non-Int in PSF-Den (14)	266 Secs (266 Secs) [==>(Split 1)] [==>(Split 2)] [==>(Split 3)] [==>(Split 4)] [==>(Split 5)] [==>(Split 6)] [==>(Split 7)]	[1]
	5		(16) DELTA-LEO-P SFDEN	STIS/CCD, ACCUM, WEDGEA0.6	MIRROR	GAIN=4; SIZEAXIS2=100; CR-SPLIT=8	Sequence 1-7 Non-Int in PSF-Den (14)	1.6 Secs (1.6 Secs) [==>(Split 1)] [==>(Split 2)] [==>(Split 3)] [==>(Split 4)] [==>(Split 5)] [==>(Split 6)] [==>(Split 7)] [==>(Split 8)]	[1]

Proposal 17469 - PSF-Den (14) - Bridging the Gap Between Exo-Kuiper Belts and the Solar System's Zodiacal Light in Support of Fut...

6	(16) DELTA-LEO-P STIS/CCD, ACCUM, WEDGEA0.6 MIRROR SFDEN	GAIN=4; SIZEAXIS2=100; CR-SPLIT=8	Sequence 1-7 Non-Int t in PSF-Den (14)	1.6 Secs (1.6 Secs)	[==>(Split 1)] [==>(Split 2)] [==>(Split 3)] [==>(Split 4)] [==>(Split 5)] [==>(Split 6)] [==>(Split 7)] [==>(Split 8)]	[1]
7	(16) DELTA-LEO-P STIS/CCD, ACCUM, WEDGEA0.6 MIRROR SFDEN	GAIN=4; SIZEAXIS2=100; CR-SPLIT=7	Sequence 1-7 Non-Int t in PSF-Den (14)	1.4 Secs (1.4 Secs)	[==>(Split 1)] [==>(Split 2)] [==>(Split 3)] [==>(Split 4)] [==>(Split 5)] [==>(Split 6)] [==>(Split 7)]	[1]



Proposal 17469 - Den_point2 (15) - Bridging the Gap Between Exo-Kuiper Belts and the Solar System's Zodiacal Light in Support of F...

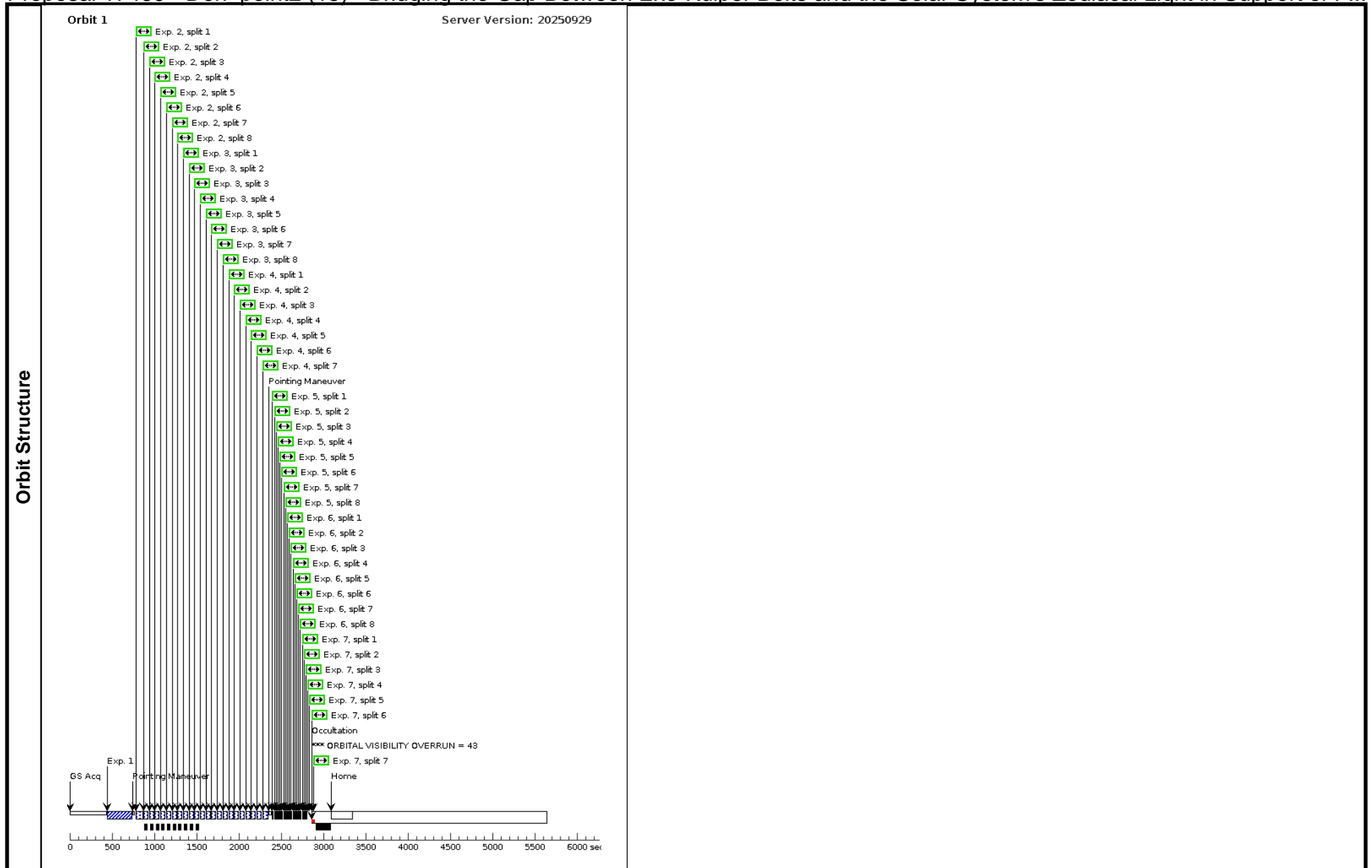
Visit	Proposal 17469, Den_point2 (15), completed Tue Jan 06 21:02:22 GMT 2026 Diagnostic Status: Warning Scientific Instruments: STIS/CCD Special Requirements: PCS MODE FINE; GYRO MODE 3GOBAD; SCHED 100%; ORIENT -30D TO -10D FROM 13; AFTER 14 BY 0.5 Orbits TO 1.5 Orbits																
	Diagnostics	(Den_point2 (15)) Warning (Form): Gyro Mode overrides default value of 1G.															
(Den_point2 (15)) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN																	
(Den_point2 (15)) Warning (Orbit Planner): STIS EXPOSURE TIME ROUNDED DOWN TO NEAREST 0.1 SECONDS																	
(Den_point2 (15)) Warning (Orbit Planner): STIS EXPOSURE TIME ROUNDED DOWN TO NEAREST 0.1 SECONDS																	
(Den_point2 (15)) Warning (Orbit Planner): STIS EXPOSURE TIME ROUNDED DOWN TO NEAREST 0.1 SECONDS																	
(Den_point2 (15)) Warning (Orbit Planner): STIS EXPOSURE TIME ROUNDED DOWN TO NEAREST 0.1 SECONDS																	
(Den_point2 (15)) Warning (Orbit Planner): STIS EXPOSURE TIME ROUNDED DOWN TO NEAREST 0.1 SECONDS																	
(Den_point2 (15)) Warning (Orbit Planner): STIS EXPOSURE TIME ROUNDED DOWN TO NEAREST 0.1 SECONDS																	
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Fixed Targets	<table border="1"> <thead> <tr> <th>#</th> <th>Name</th> <th>Target Coordinates</th> <th>Targ. Coord. Corrections</th> <th>Fluxes</th> <th>Miscellaneous</th> </tr> </thead> <tbody> <tr> <td>(4)</td> <td>DENEbola</td> <td>RA: 11 49 3.5783 (177.2649096d) Dec: +14 34 19.41 (14.57206d) Equinox: J2000</td> <td>Proper Motion RA: -497.68 mas/yr Proper Motion Dec: -114.67 mas/yr Parallax: .09091" Epoch of Position: 2000</td> <td>V=2.13</td> <td>Reference Frame: ICRS</td> </tr> </tbody> </table>					#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous	(4)	DENEbola	RA: 11 49 3.5783 (177.2649096d) Dec: +14 34 19.41 (14.57206d) Equinox: J2000	Proper Motion RA: -497.68 mas/yr Proper Motion Dec: -114.67 mas/yr Parallax: .09091" Epoch of Position: 2000	V=2.13	Reference Frame: ICRS
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Comments: Category=EXT-STAR Description=[A0-A3 V-IV]																	

Proposal 17469 - Den_point2 (15) - Bridging the Gap Between Exo-Kuiper Belts and the Solar System's Zodiacal Light in Support of F...

#	Label (ETC Run)	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
Exposures	1	(STIS.ta.188 9211) (4) DENEbola	STIS/CCD, ACQ, F25ND5	MIRROR			Sequence 1-7 Non-Int in Den_point2 (15)	0.7 Secs (0.7 Secs) [==>]	[1]
	2	(4) DENEbola	STIS/CCD, ACCUM, WEDGEA2.5	MIRROR	GAIN=4; SIZEAXIS2=410; CR-SPLIT=8		Sequence 1-7 Non-Int in Den_point2 (15)	304 Secs (304 Secs) [==>(Split 1)] [==>(Split 2)] [==>(Split 3)] [==>(Split 4)] [==>(Split 5)] [==>(Split 6)] [==>(Split 7)] [==>(Split 8)]	[1]
	3	(4) DENEbola	STIS/CCD, ACCUM, WEDGEA2.5	MIRROR	GAIN=4; SIZEAXIS2=410; CR-SPLIT=8		Sequence 1-7 Non-Int in Den_point2 (15)	304 Secs (304 Secs) [==>(Split 1)] [==>(Split 2)] [==>(Split 3)] [==>(Split 4)] [==>(Split 5)] [==>(Split 6)] [==>(Split 7)] [==>(Split 8)]	[1]
	4	(4) DENEbola	STIS/CCD, ACCUM, WEDGEA2.5	MIRROR	GAIN=4; SIZEAXIS2=410; CR-SPLIT=7		Sequence 1-7 Non-Int in Den_point2 (15)	266 Secs (266 Secs) [==>(Split 1)] [==>(Split 2)] [==>(Split 3)] [==>(Split 4)] [==>(Split 5)] [==>(Split 6)] [==>(Split 7)]	[1]
	5	(4) DENEbola	STIS/CCD, ACCUM, WEDGEA0.6	MIRROR	GAIN=4; SIZEAXIS2=100; CR-SPLIT=8		Sequence 1-7 Non-Int in Den_point2 (15)	1.6 Secs (1.6 Secs) [==>(Split 1)] [==>(Split 2)] [==>(Split 3)] [==>(Split 4)] [==>(Split 5)] [==>(Split 6)] [==>(Split 7)] [==>(Split 8)]	[1]

Proposal 17469 - Den_point2 (15) - Bridging the Gap Between Exo-Kuiper Belts and the Solar System's Zodiacal Light in Support of F...

6	(4) DENEbola STIS/CCD, ACCUM, WEDGEA0.6 MIRROR	GAIN=4; SIZEAXIS2=100; CR-SPLIT=8	Sequence 1-7 Non-Int in Den_point2 (15)	1.6 Secs (1.6 Secs) [==>(Split 1)] [==>(Split 2)] [==>(Split 3)] [==>(Split 4)] [==>(Split 5)] [==>(Split 6)] [==>(Split 7)] [==>(Split 8)]	[1]
7	(4) DENEbola STIS/CCD, ACCUM, WEDGEA0.6 MIRROR	GAIN=4; SIZEAXIS2=100; CR-SPLIT=7	Sequence 1-7 Non-Int in Den_point2 (15)	1.4 Secs (1.4 Secs) [==>(Split 1)] [==>(Split 2)] [==>(Split 3)] [==>(Split 4)] [==>(Split 5)] [==>(Split 6)] [==>(Split 7)]	[1]



Proposal 17469 - Den_point3 (16) - Bridging the Gap Between Exo-Kuiper Belts and the Solar System's Zodiacal Light in Support of F...

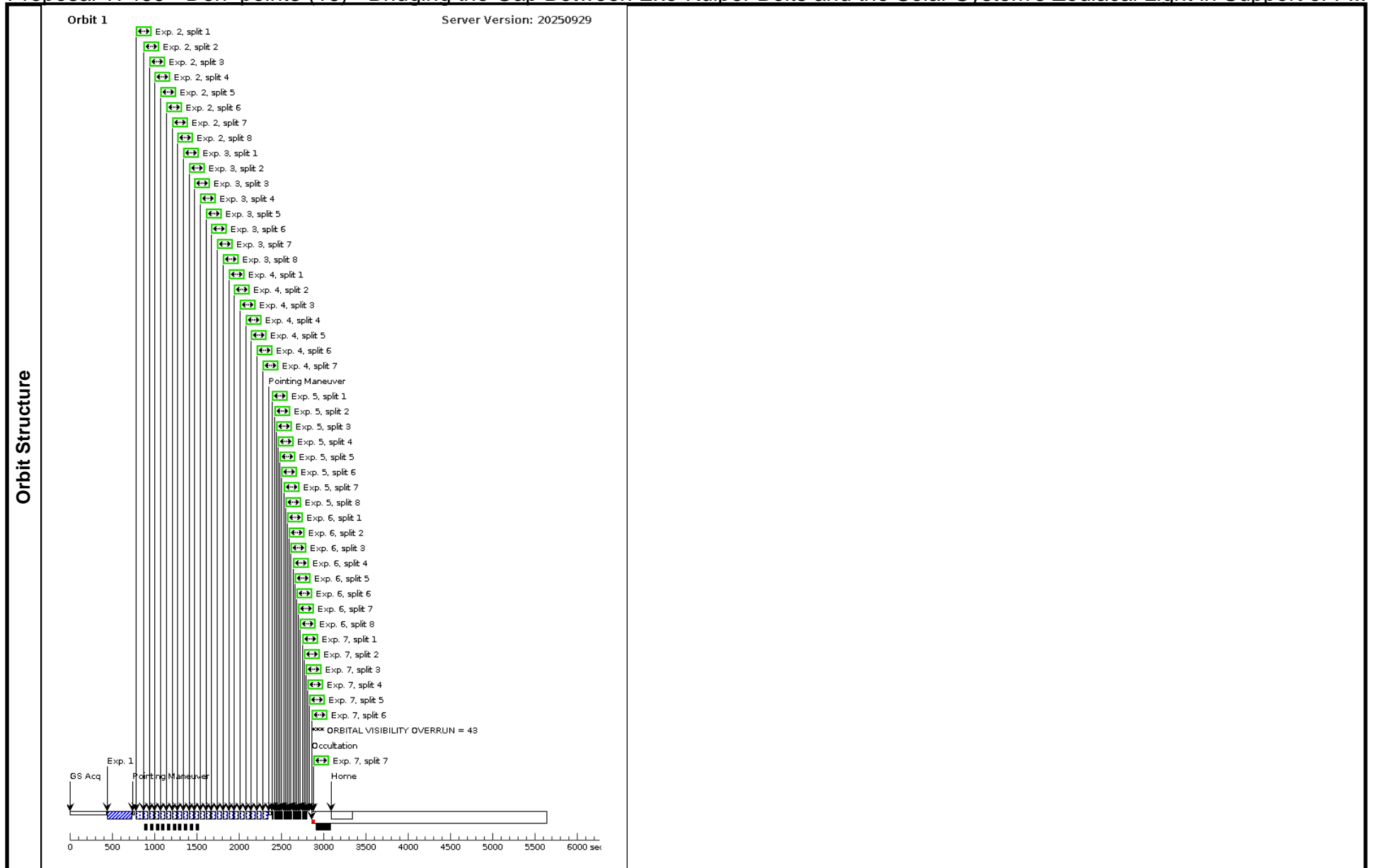
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	Diagnostics	(Den_point3 (16)) Warning (Form): Gyro Mode overrides default value of 1G.																
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Fixed Targets	<table border="1"> <thead> <tr> <th>#</th> <th>Name</th> <th>Target Coordinates</th> <th>Targ. Coord. Corrections</th> <th>Fluxes</th> <th>Miscellaneous</th> </tr> </thead> <tbody> <tr> <td>(4)</td> <td>DENEbola</td> <td>RA: 11 49 3.5783 (177.2649096d) Dec: +14 34 19.41 (14.57206d) Equinox: J2000</td> <td>Proper Motion RA: -497.68 mas/yr Proper Motion Dec: -114.67 mas/yr Parallax: .09091" Epoch of Position: 2000</td> <td>V=2.13</td> <td>Reference Frame: ICRS</td> </tr> </tbody> </table>	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous	(4)	DENEbola	RA: 11 49 3.5783 (177.2649096d) Dec: +14 34 19.41 (14.57206d) Equinox: J2000	Proper Motion RA: -497.68 mas/yr Proper Motion Dec: -114.67 mas/yr Parallax: .09091" Epoch of Position: 2000	V=2.13	Reference Frame: ICRS	Comments: Category=EXT-STAR Description=[A0-A3 V-IV]				
	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous												
(4)	DENEbola	RA: 11 49 3.5783 (177.2649096d) Dec: +14 34 19.41 (14.57206d) Equinox: J2000	Proper Motion RA: -497.68 mas/yr Proper Motion Dec: -114.67 mas/yr Parallax: .09091" Epoch of Position: 2000	V=2.13	Reference Frame: ICRS													

Proposal 17469 - Den_point3 (16) - Bridging the Gap Between Exo-Kuiper Belts and the Solar System's Zodiacal Light in Support of F...

#	Label (ETC Run)	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
Exposures	1	(STIS.ta.188 9211) (4) DENEbola	STIS/CCD, ACQ, F25ND5	MIRROR			Sequence 1-7 Non-Int in Den_point3 (16)	0.7 Secs (0.7 Secs) [==>]	[1]
	2	(4) DENEbola	STIS/CCD, ACCUM, WEDGEA2.5	MIRROR	GAIN=4; SIZEAXIS2=410; CR-SPLIT=8		Sequence 1-7 Non-Int in Den_point3 (16)	304 Secs (304 Secs) [==>(Split 1)] [==>(Split 2)] [==>(Split 3)] [==>(Split 4)] [==>(Split 5)] [==>(Split 6)] [==>(Split 7)] [==>(Split 8)]	[1]
	3	(4) DENEbola	STIS/CCD, ACCUM, WEDGEA2.5	MIRROR	GAIN=4; SIZEAXIS2=410; CR-SPLIT=8		Sequence 1-7 Non-Int in Den_point3 (16)	304 Secs (304 Secs) [==>(Split 1)] [==>(Split 2)] [==>(Split 3)] [==>(Split 4)] [==>(Split 5)] [==>(Split 6)] [==>(Split 7)] [==>(Split 8)]	[1]
	4	(4) DENEbola	STIS/CCD, ACCUM, WEDGEA2.5	MIRROR	GAIN=4; SIZEAXIS2=410; CR-SPLIT=7		Sequence 1-7 Non-Int in Den_point3 (16)	266 Secs (266 Secs) [==>(Split 1)] [==>(Split 2)] [==>(Split 3)] [==>(Split 4)] [==>(Split 5)] [==>(Split 6)] [==>(Split 7)]	[1]
	5	(4) DENEbola	STIS/CCD, ACCUM, WEDGEA0.6	MIRROR	GAIN=4; SIZEAXIS2=100; CR-SPLIT=8		Sequence 1-7 Non-Int in Den_point3 (16)	1.6 Secs (1.6 Secs) [==>(Split 1)] [==>(Split 2)] [==>(Split 3)] [==>(Split 4)] [==>(Split 5)] [==>(Split 6)] [==>(Split 7)] [==>(Split 8)]	[1]

Proposal 17469 - Den_point3 (16) - Bridging the Gap Between Exo-Kuiper Belts and the Solar System's Zodiacal Light in Support of F...

6	(4) DENEbola STIS/CCD, ACCUM, WEDGEA0.6 MIRROR	GAIN=4; SIZEAXIS2=100; CR-SPLIT=8	Sequence 1-7 Non-Int in Den_point3 (16)	1.6 Secs (1.6 Secs) [==>(Split 1)] [==>(Split 2)] [==>(Split 3)] [==>(Split 4)] [==>(Split 5)] [==>(Split 6)] [==>(Split 7)] [==>(Split 8)]	[1]
7	(4) DENEbola STIS/CCD, ACCUM, WEDGEA0.6 MIRROR	GAIN=4; SIZEAXIS2=100; CR-SPLIT=7	Sequence 1-7 Non-Int in Den_point3 (16)	1.4 Secs (1.4 Secs) [==>(Split 1)] [==>(Split 2)] [==>(Split 3)] [==>(Split 4)] [==>(Split 5)] [==>(Split 6)] [==>(Split 7)]	[1]



Proposal 17469 - Den_point4 (17) - Bridging the Gap Between Exo-Kuiper Belts and the Solar System's Zodiacal Light in Support of F...

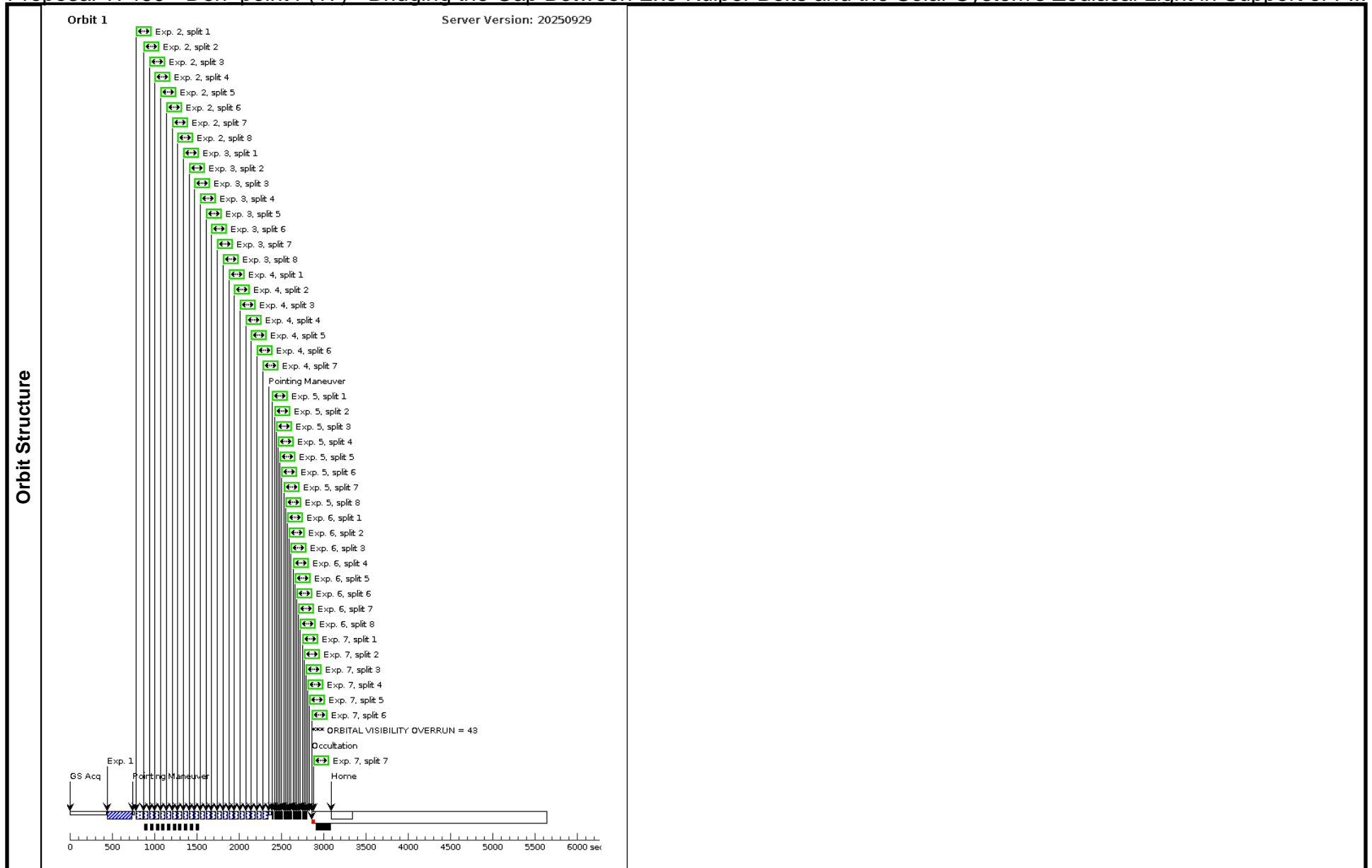
Visit	<p>Proposal 17469, Den_point4 (17), completed Tue Jan 06 21:02:23 GMT 2026</p> <p>Diagnostic Status: Warning</p> <p>Scientific Instruments: STIS/CCD</p> <p>Special Requirements: PCS MODE FINE; GYRO MODE 3GOBAD; SCHED 100%; ORIENT 70D TO 110D FROM 13</p>																
	Diagnostics	<p>(Den_point4 (17)) Warning (Form): Gyro Mode overrides default value of 1G.</p> <p>(Den_point4 (17)) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN</p> <p>(Den_point4 (17)) Warning (Orbit Planner): STIS EXPOSURE TIME ROUNDED DOWN TO NEAREST 0.1 SECONDS</p> <p>(Den_point4 (17)) Warning (Orbit Planner): STIS EXPOSURE TIME ROUNDED DOWN TO NEAREST 0.1 SECONDS</p> <p>(Den_point4 (17)) Warning (Orbit Planner): STIS EXPOSURE TIME ROUNDED DOWN TO NEAREST 0.1 SECONDS</p> <p>(Den_point4 (17)) Warning (Orbit Planner): STIS EXPOSURE TIME ROUNDED DOWN TO NEAREST 0.1 SECONDS</p> <p>(Den_point4 (17)) Warning (Orbit Planner): STIS EXPOSURE TIME ROUNDED DOWN TO NEAREST 0.1 SECONDS</p> <p>(Den_point4 (17)) Warning (Orbit Planner): STIS EXPOSURE TIME ROUNDED DOWN TO NEAREST 0.1 SECONDS</p> <p>(Den_point4 (17)) Warning (Orbit Planner): STIS EXPOSURE TIME ROUNDED DOWN TO NEAREST 0.1 SECONDS</p>															
Fixed Targets		<table border="1" style="width: 100%; border-collapse: collapse;"> <thead> <tr> <th style="width: 5%;">#</th> <th style="width: 20%;">Name</th> <th style="width: 25%;">Target Coordinates</th> <th style="width: 20%;">Targ. Coord. Corrections</th> <th style="width: 10%;">Fluxes</th> <th style="width: 20%;">Miscellaneous</th> </tr> </thead> <tbody> <tr> <td>(4)</td> <td>DENEbola</td> <td>RA: 11 49 3.5783 (177.2649096d) Dec: +14 34 19.41 (14.57206d) Equinox: J2000</td> <td>Proper Motion RA: -497.68 mas/yr Proper Motion Dec: -114.67 mas/yr Parallax: .09091" Epoch of Position: 2000</td> <td>V=2.13</td> <td>Reference Frame: ICRS</td> </tr> </tbody> </table> <p><i>Comments:</i> <i>Category=EXT-STAR</i> <i>Description=[A0-A3 V-IV]</i></p>					#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous	(4)	DENEbola	RA: 11 49 3.5783 (177.2649096d) Dec: +14 34 19.41 (14.57206d) Equinox: J2000	Proper Motion RA: -497.68 mas/yr Proper Motion Dec: -114.67 mas/yr Parallax: .09091" Epoch of Position: 2000	V=2.13
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(4)	DENEbola	RA: 11 49 3.5783 (177.2649096d) Dec: +14 34 19.41 (14.57206d) Equinox: J2000	Proper Motion RA: -497.68 mas/yr Proper Motion Dec: -114.67 mas/yr Parallax: .09091" Epoch of Position: 2000	V=2.13	Reference Frame: ICRS												

Proposal 17469 - Den_point4 (17) - Bridging the Gap Between Exo-Kuiper Belts and the Solar System's Zodiacal Light in Support of F...

#	Label (ETC Run)	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
Exposures	1	(STIS.ta.188 9211) (4) DENEbola	STIS/CCD, ACQ, F25ND5	MIRROR			Sequence 1-7 Non-Int in Den_point4 (17)	0.7 Secs (0.7 Secs) [==>]	[1]
	2	(4) DENEbola	STIS/CCD, ACCUM, WEDGEA2.5	MIRROR	GAIN=4; SIZEAXIS2=410; CR-SPLIT=8		Sequence 1-7 Non-Int in Den_point4 (17)	304 Secs (304 Secs) [==>(Split 1)] [==>(Split 2)] [==>(Split 3)] [==>(Split 4)] [==>(Split 5)] [==>(Split 6)] [==>(Split 7)] [==>(Split 8)]	[1]
	3	(4) DENEbola	STIS/CCD, ACCUM, WEDGEA2.5	MIRROR	GAIN=4; SIZEAXIS2=410; CR-SPLIT=8		Sequence 1-7 Non-Int in Den_point4 (17)	304 Secs (304 Secs) [==>(Split 1)] [==>(Split 2)] [==>(Split 3)] [==>(Split 4)] [==>(Split 5)] [==>(Split 6)] [==>(Split 7)] [==>(Split 8)]	[1]
	4	(4) DENEbola	STIS/CCD, ACCUM, WEDGEA2.5	MIRROR	GAIN=4; SIZEAXIS2=410; CR-SPLIT=7		Sequence 1-7 Non-Int in Den_point4 (17)	266 Secs (266 Secs) [==>(Split 1)] [==>(Split 2)] [==>(Split 3)] [==>(Split 4)] [==>(Split 5)] [==>(Split 6)] [==>(Split 7)]	[1]
	5	(4) DENEbola	STIS/CCD, ACCUM, WEDGEA0.6	MIRROR	GAIN=4; SIZEAXIS2=100; CR-SPLIT=8		Sequence 1-7 Non-Int in Den_point4 (17)	1.6 Secs (1.6 Secs) [==>(Split 1)] [==>(Split 2)] [==>(Split 3)] [==>(Split 4)] [==>(Split 5)] [==>(Split 6)] [==>(Split 7)] [==>(Split 8)]	[1]

Proposal 17469 - Den_point4 (17) - Bridging the Gap Between Exo-Kuiper Belts and the Solar System's Zodiacal Light in Support of F...

6	(4) DENEbola STIS/CCD, ACCUM, WEDGEA0.6 MIRROR	GAIN=4; SIZEAXIS2=100; CR-SPLIT=8	Sequence 1-7 Non-Int in Den_point4 (17)	1.6 Secs (1.6 Secs)	[==>(Split 1)] [==>(Split 2)] [==>(Split 3)] [==>(Split 4)] [==>(Split 5)] [==>(Split 6)] [==>(Split 7)] [==>(Split 8)]	[1]
7	(4) DENEbola STIS/CCD, ACCUM, WEDGEA0.6 MIRROR	GAIN=4; SIZEAXIS2=100; CR-SPLIT=7	Sequence 1-7 Non-Int in Den_point4 (17)	1.4 Secs (1.4 Secs)	[==>(Split 1)] [==>(Split 2)] [==>(Split 3)] [==>(Split 4)] [==>(Split 5)] [==>(Split 6)] [==>(Split 7)]	[1]



Proposal 17469 - PSF-Den (18) - Bridging the Gap Between Exo-Kuiper Belts and the Solar System's Zodiacal Light in Support of Fut...

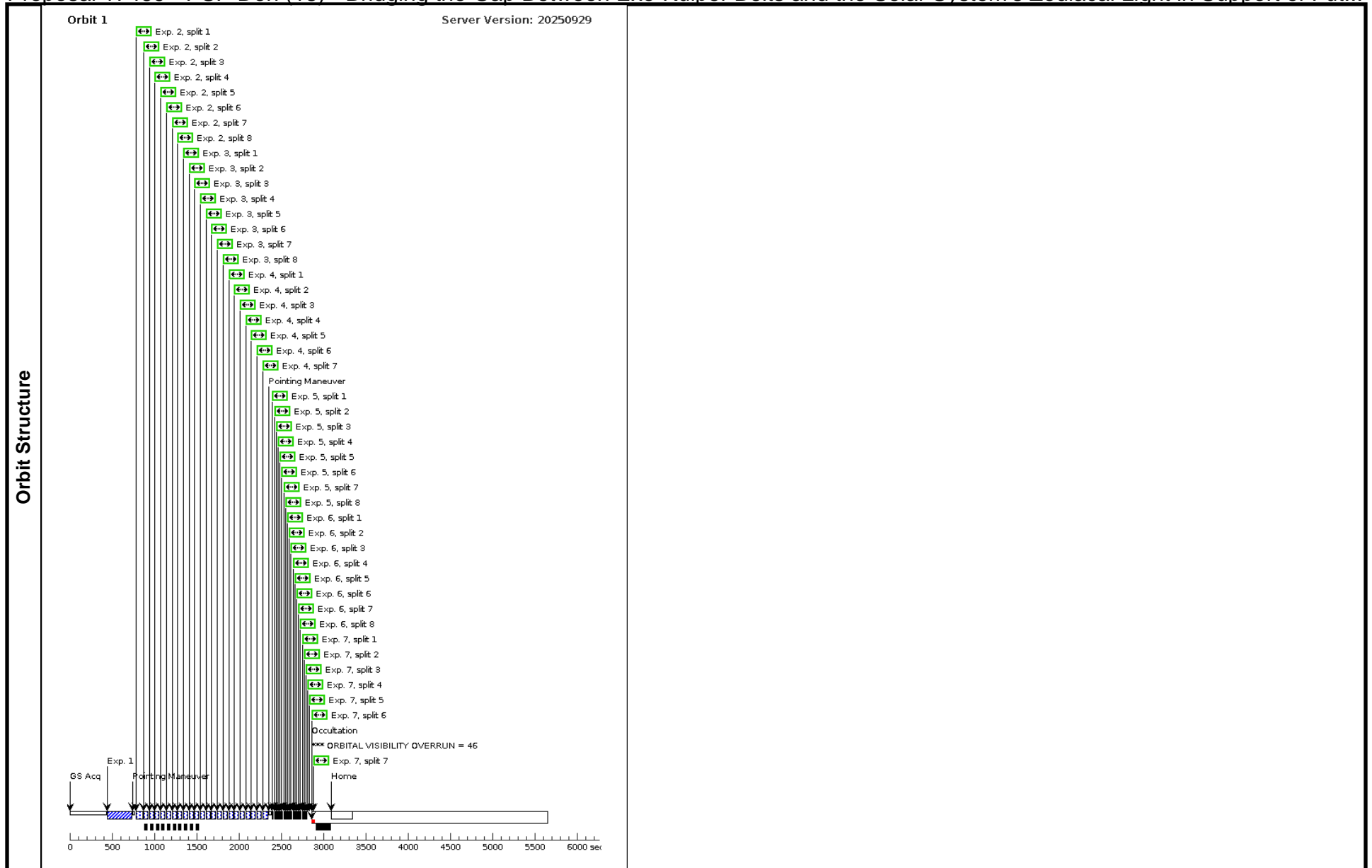
Visit	<p>Proposal 17469, PSF-Den (18), completed Tue Jan 06 21:02:23 GMT 2026</p> <p>Diagnostic Status: Warning</p> <p>Scientific Instruments: STIS/CCD</p> <p>Special Requirements: PCS MODE FINE; GYRO MODE 3GOBAD; SCHED 100%; AFTER 17 BY 0.5 Orbits TO 1.5 Orbits</p>												
	Diagnostics	<p>(PSF-Den (18)) Warning (Form): Gyro Mode overrides default value of 1G.</p> <p>(PSF-Den (18)) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN</p> <p>(PSF-Den (18)) Warning (Orbit Planner): STIS EXPOSURE TIME ROUNDED DOWN TO NEAREST 0.1 SECONDS</p> <p>(PSF-Den (18)) Warning (Orbit Planner): STIS EXPOSURE TIME ROUNDED DOWN TO NEAREST 0.1 SECONDS</p> <p>(PSF-Den (18)) Warning (Orbit Planner): STIS EXPOSURE TIME ROUNDED DOWN TO NEAREST 0.1 SECONDS</p> <p>(PSF-Den (18)) Warning (Orbit Planner): STIS EXPOSURE TIME ROUNDED DOWN TO NEAREST 0.1 SECONDS</p> <p>(PSF-Den (18)) Warning (Orbit Planner): STIS EXPOSURE TIME ROUNDED DOWN TO NEAREST 0.1 SECONDS</p> <p>(PSF-Den (18)) Warning (Orbit Planner): STIS EXPOSURE TIME ROUNDED DOWN TO NEAREST 0.1 SECONDS</p> <p>(PSF-Den (18)) Warning (Orbit Planner): STIS EXPOSURE TIME ROUNDED DOWN TO NEAREST 0.1 SECONDS</p>											
Fixed Targets		<table border="1"> <thead> <tr> <th>#</th> <th>Name</th> <th>Target Coordinates</th> <th>Targ. Coord. Corrections</th> <th>Fluxes</th> <th>Miscellaneous</th> </tr> </thead> <tbody> <tr> <td>(16)</td> <td>DELTA-LEO-PSFDEN</td> <td>RA: 11 14 6.4121 (168.5267171d) Dec: +20 31 26.52 (20.52403d) Equinox: J2000</td> <td>Proper Motion RA: 143.31 mas/yr Proper Motion Dec: -130.43 mas/yr Parallax: 0.05652" Epoch of Position: 1991.25</td> <td>V=2.57</td> <td>Reference Frame: ICRS</td> </tr> </tbody> </table> <p><i>Comments:</i> Category=EXT-STAR Description=[A0-A3 V-IV]</p>	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous	(16)	DELTA-LEO-PSFDEN	RA: 11 14 6.4121 (168.5267171d) Dec: +20 31 26.52 (20.52403d) Equinox: J2000	Proper Motion RA: 143.31 mas/yr Proper Motion Dec: -130.43 mas/yr Parallax: 0.05652" Epoch of Position: 1991.25	V=2.57
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Proposal 17469 - PSF-Den (18) - Bridging the Gap Between Exo-Kuiper Belts and the Solar System's Zodiacal Light in Support of Fut...

#	Label (ETC Run)	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
Exposures	1	(STIS.ta.189 9016)	(16) DELTA-LEO-P SFDEN	STIS/CCD, ACQ, F25ND5	MIRROR		Sequence 1-7 Non-Int in PSF-Den (18)	0.7 Secs (0.7 Secs) [==>]	[1]
	2		(16) DELTA-LEO-P SFDEN	STIS/CCD, ACCUM, WEDGEA2.5	MIRROR	GAIN=4; SIZEAXIS2=410; CR-SPLIT=8	Sequence 1-7 Non-Int in PSF-Den (18)	304 Secs (304 Secs) [==>(Split 1)] [==>(Split 2)] [==>(Split 3)] [==>(Split 4)] [==>(Split 5)] [==>(Split 6)] [==>(Split 7)] [==>(Split 8)]	[1]
	3		(16) DELTA-LEO-P SFDEN	STIS/CCD, ACCUM, WEDGEA2.5	MIRROR	GAIN=4; SIZEAXIS2=410; CR-SPLIT=8	Sequence 1-7 Non-Int in PSF-Den (18)	304 Secs (304 Secs) [==>(Split 1)] [==>(Split 2)] [==>(Split 3)] [==>(Split 4)] [==>(Split 5)] [==>(Split 6)] [==>(Split 7)] [==>(Split 8)]	[1]
	4		(16) DELTA-LEO-P SFDEN	STIS/CCD, ACCUM, WEDGEA2.5	MIRROR	GAIN=4; SIZEAXIS2=410; CR-SPLIT=7	Sequence 1-7 Non-Int in PSF-Den (18)	266 Secs (266 Secs) [==>(Split 1)] [==>(Split 2)] [==>(Split 3)] [==>(Split 4)] [==>(Split 5)] [==>(Split 6)] [==>(Split 7)]	[1]
	5		(16) DELTA-LEO-P SFDEN	STIS/CCD, ACCUM, WEDGEA0.6	MIRROR	GAIN=4; SIZEAXIS2=100; CR-SPLIT=8	Sequence 1-7 Non-Int in PSF-Den (18)	1.6 Secs (1.6 Secs) [==>(Split 1)] [==>(Split 2)] [==>(Split 3)] [==>(Split 4)] [==>(Split 5)] [==>(Split 6)] [==>(Split 7)] [==>(Split 8)]	[1]

Proposal 17469 - PSF-Den (18) - Bridging the Gap Between Exo-Kuiper Belts and the Solar System's Zodiacal Light in Support of Fut...

6	(16) DELTA-LEO-P SFDEN	STIS/CCD, ACCUM, WEDGEA0.6 MIRROR	GAIN=4; SIZEAXIS2=100; CR-SPLIT=8	Sequence 1-7 Non-Int t in PSF-Den (18)	1.6 Secs (1.6 Secs) [==>(Split 1)] [==>(Split 2)] [==>(Split 3)] [==>(Split 4)] [==>(Split 5)] [==>(Split 6)] [==>(Split 7)] [==>(Split 8)]	[1]
7	(16) DELTA-LEO-P SFDEN	STIS/CCD, ACCUM, WEDGEA0.6 MIRROR	GAIN=4; SIZEAXIS2=100; CR-SPLIT=7	Sequence 1-7 Non-Int t in PSF-Den (18)	1.4 Secs (1.4 Secs) [==>(Split 1)] [==>(Split 2)] [==>(Split 3)] [==>(Split 4)] [==>(Split 5)] [==>(Split 6)] [==>(Split 7)]	[1]



Proposal 17469 - Den_point5 (19) - Bridging the Gap Between Exo-Kuiper Belts and the Solar System's Zodiacal Light in Support of F...

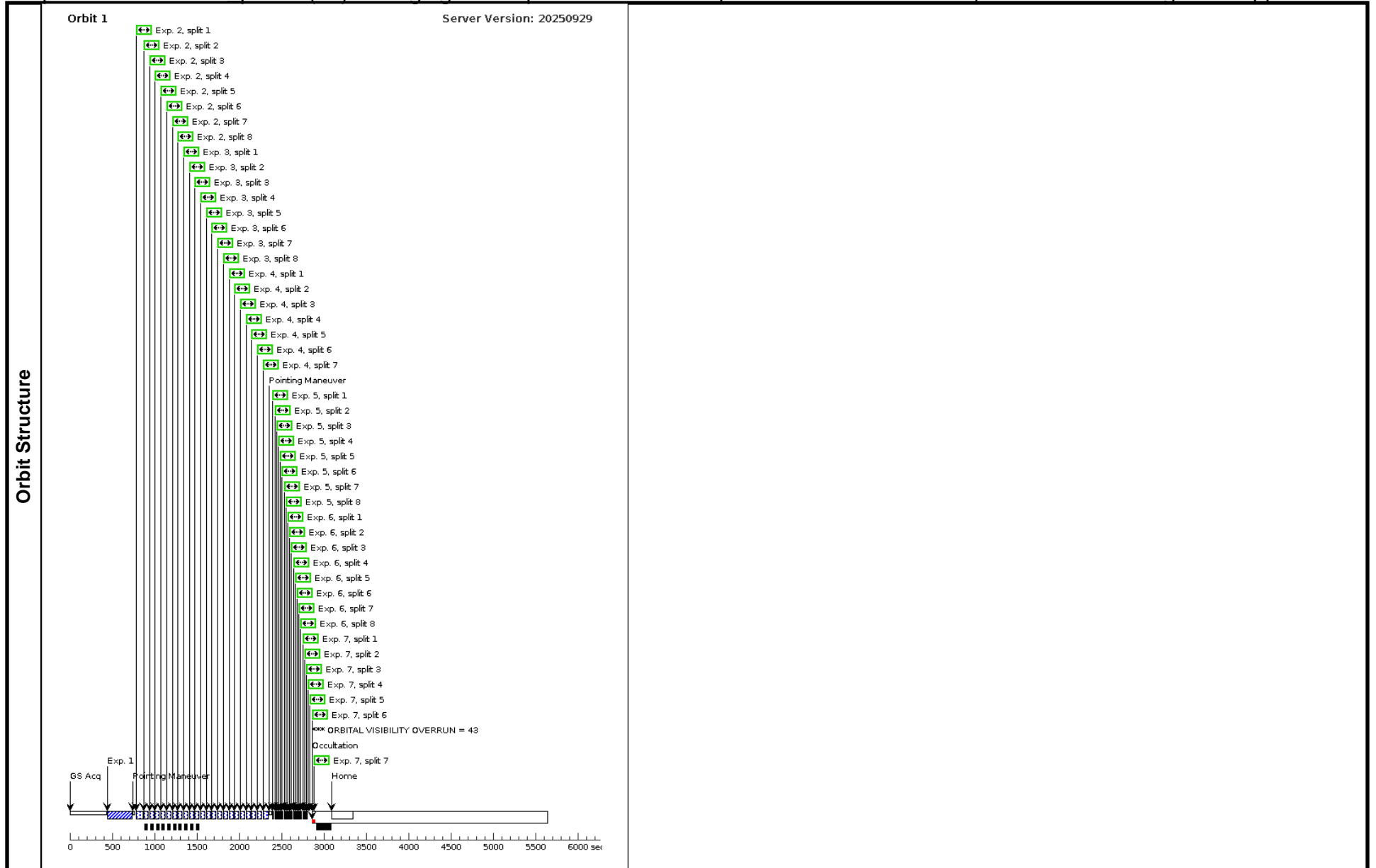
Visit	Proposal 17469, Den_point5 (19), completed Tue Jan 06 21:02:23 GMT 2026 Diagnostic Status: Warning Scientific Instruments: STIS/CCD Special Requirements: PCS MODE FINE; GYRO MODE 3GOBAD; SCHED 100%; ORIENT -30D TO -10D FROM 17; AFTER 18 BY 0.5 Orbits TO 1.5 Orbits																	
	Diagnostics	(Den_point5 (19)) Warning (Form): Gyro Mode overrides default value of 1G.																
(Den_point5 (19)) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN																		
(Den_point5 (19)) Warning (Orbit Planner): STIS EXPOSURE TIME ROUNDED DOWN TO NEAREST 0.1 SECONDS																		
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(Den_point5 (19)) Informational (Form): The Visit Planner and Spike may produce different schedulability results.																		
Fixed Targets	<table border="1"> <thead> <tr> <th>#</th> <th>Name</th> <th>Target Coordinates</th> <th>Targ. Coord. Corrections</th> <th>Fluxes</th> <th>Miscellaneous</th> </tr> </thead> <tbody> <tr> <td>(4)</td> <td>DENEbola</td> <td>RA: 11 49 3.5783 (177.2649096d) Dec: +14 34 19.41 (14.57206d) Equinox: J2000</td> <td>Proper Motion RA: -497.68 mas/yr Proper Motion Dec: -114.67 mas/yr Parallax: .09091" Epoch of Position: 2000</td> <td>V=2.13</td> <td>Reference Frame: ICRS</td> </tr> </tbody> </table>	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous	(4)	DENEbola	RA: 11 49 3.5783 (177.2649096d) Dec: +14 34 19.41 (14.57206d) Equinox: J2000	Proper Motion RA: -497.68 mas/yr Proper Motion Dec: -114.67 mas/yr Parallax: .09091" Epoch of Position: 2000	V=2.13	Reference Frame: ICRS	Comments: Category=EXT-STAR Description=[A0-A3 V-IV]				
	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous												
(4)	DENEbola	RA: 11 49 3.5783 (177.2649096d) Dec: +14 34 19.41 (14.57206d) Equinox: J2000	Proper Motion RA: -497.68 mas/yr Proper Motion Dec: -114.67 mas/yr Parallax: .09091" Epoch of Position: 2000	V=2.13	Reference Frame: ICRS													

Proposal 17469 - Den_point5 (19) - Bridging the Gap Between Exo-Kuiper Belts and the Solar System's Zodiacal Light in Support of F...

#	Label (ETC Run)	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
Exposures	1	(STIS.ta.188 9211)	(4) DENEbola	STIS/CCD, ACQ, F25ND5	MIRROR		Sequence 1-7 Non-Int in Den_point5 (19)	0.7 Secs (0.7 Secs) [==>]	[1]
	2		(4) DENEbola	STIS/CCD, ACCUM, WEDGEA2.5	MIRROR	GAIN=4; SIZEAXIS2=410; CR-SPLIT=8	Sequence 1-7 Non-Int in Den_point5 (19)	304 Secs (304 Secs) [==>(Split 1)] [==>(Split 2)] [==>(Split 3)] [==>(Split 4)] [==>(Split 5)] [==>(Split 6)] [==>(Split 7)] [==>(Split 8)]	[1]
	3		(4) DENEbola	STIS/CCD, ACCUM, WEDGEA2.5	MIRROR	GAIN=4; SIZEAXIS2=410; CR-SPLIT=8	Sequence 1-7 Non-Int in Den_point5 (19)	304 Secs (304 Secs) [==>(Split 1)] [==>(Split 2)] [==>(Split 3)] [==>(Split 4)] [==>(Split 5)] [==>(Split 6)] [==>(Split 7)] [==>(Split 8)]	[1]
	4		(4) DENEbola	STIS/CCD, ACCUM, WEDGEA2.5	MIRROR	GAIN=4; SIZEAXIS2=410; CR-SPLIT=7	Sequence 1-7 Non-Int in Den_point5 (19)	266 Secs (266 Secs) [==>(Split 1)] [==>(Split 2)] [==>(Split 3)] [==>(Split 4)] [==>(Split 5)] [==>(Split 6)] [==>(Split 7)]	[1]
	5		(4) DENEbola	STIS/CCD, ACCUM, WEDGEA0.6	MIRROR	GAIN=4; SIZEAXIS2=100; CR-SPLIT=8	Sequence 1-7 Non-Int in Den_point5 (19)	1.6 Secs (1.6 Secs) [==>(Split 1)] [==>(Split 2)] [==>(Split 3)] [==>(Split 4)] [==>(Split 5)] [==>(Split 6)] [==>(Split 7)] [==>(Split 8)]	[1]

Proposal 17469 - Den_point5 (19) - Bridging the Gap Between Exo-Kuiper Belts and the Solar System's Zodiacal Light in Support of F...

6	(4) DENEbola STIS/CCD, ACCUM, WEDGEA0.6 MIRROR	GAIN=4; SIZEAXIS2=100; CR-SPLIT=8	Sequence 1-7 Non-Int in Den_point5 (19)	1.6 Secs (1.6 Secs) [==>(Split 1)] [==>(Split 2)] [==>(Split 3)] [==>(Split 4)] [==>(Split 5)] [==>(Split 6)] [==>(Split 7)] [==>(Split 8)]	[1]
7	(4) DENEbola STIS/CCD, ACCUM, WEDGEA0.6 MIRROR	GAIN=4; SIZEAXIS2=100; CR-SPLIT=7	Sequence 1-7 Non-Int in Den_point5 (19)	1.4 Secs (1.4 Secs) [==>(Split 1)] [==>(Split 2)] [==>(Split 3)] [==>(Split 4)] [==>(Split 5)] [==>(Split 6)] [==>(Split 7)]	[1]



Proposal 17469 - Den_point6 (20) - Bridging the Gap Between Exo-Kuiper Belts and the Solar System's Zodiacal Light in Support of F...

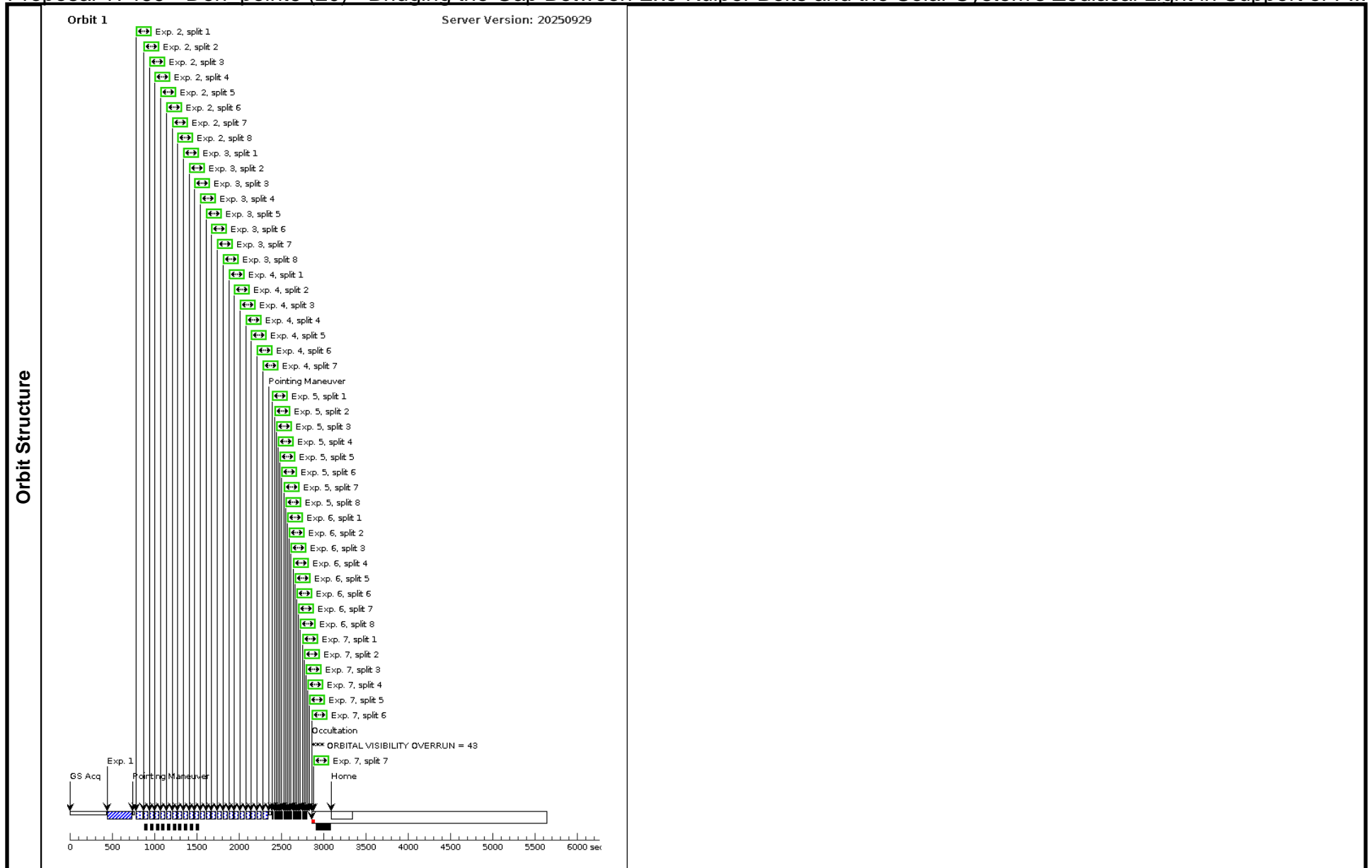
Visit	<p>Proposal 17469, Den_point6 (20), completed Tue Jan 06 21:02:23 GMT 2026</p> <p>Diagnostic Status: Warning</p> <p>Scientific Instruments: STIS/CCD</p> <p>Special Requirements: PCS MODE FINE; GYRO MODE 3GOBAD; SCHED 100%; ORIENT -30D TO -10D FROM 17; AFTER 19 BY 0.5 Orbits TO 1.5 Orbits</p>																		
	Diagnostics	<p>(Den_point6 (20)) Warning (Form): Gyro Mode overrides default value of 1G.</p> <p>(Den_point6 (20)) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN</p> <p>(Den_point6 (20)) Warning (Orbit Planner): STIS EXPOSURE TIME ROUNDED DOWN TO NEAREST 0.1 SECONDS</p> <p>(Den_point6 (20)) Warning (Orbit Planner): STIS EXPOSURE TIME ROUNDED DOWN TO NEAREST 0.1 SECONDS</p> <p>(Den_point6 (20)) Warning (Orbit Planner): STIS EXPOSURE TIME ROUNDED DOWN TO NEAREST 0.1 SECONDS</p> <p>(Den_point6 (20)) Warning (Orbit Planner): STIS EXPOSURE TIME ROUNDED DOWN TO NEAREST 0.1 SECONDS</p> <p>(Den_point6 (20)) Warning (Orbit Planner): STIS EXPOSURE TIME ROUNDED DOWN TO NEAREST 0.1 SECONDS</p> <p>(Den_point6 (20)) Warning (Orbit Planner): STIS EXPOSURE TIME ROUNDED DOWN TO NEAREST 0.1 SECONDS</p> <p>(Den_point6 (20)) Warning (Orbit Planner): STIS EXPOSURE TIME ROUNDED DOWN TO NEAREST 0.1 SECONDS</p> <p>(Den_point6 (20)) Informational (Form): The Visit Planner and Spike may produce different schedulability results.</p>																	
Fixed Targets		<table border="1"> <thead> <tr> <th>#</th> <th>Name</th> <th>Target Coordinates</th> <th>Targ. Coord. Corrections</th> <th>Fluxes</th> <th>Miscellaneous</th> </tr> </thead> <tbody> <tr> <td>(4)</td> <td>DENEbola</td> <td>RA: 11 49 3.5783 (177.2649096d) Dec: +14 34 19.41 (14.57206d) Equinox: J2000</td> <td>Proper Motion RA: -497.68 mas/yr Proper Motion Dec: -114.67 mas/yr Parallax: .09091" Epoch of Position: 2000</td> <td>V=2.13</td> <td>Reference Frame: ICRS</td> </tr> </tbody> </table> <p><i>Comments:</i> Category=EXT-STAR Description=[A0-A3 V-IV]</p>	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous	(4)	DENEbola	RA: 11 49 3.5783 (177.2649096d) Dec: +14 34 19.41 (14.57206d) Equinox: J2000	Proper Motion RA: -497.68 mas/yr Proper Motion Dec: -114.67 mas/yr Parallax: .09091" Epoch of Position: 2000	V=2.13	Reference Frame: ICRS					
		#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous												
		(4)	DENEbola	RA: 11 49 3.5783 (177.2649096d) Dec: +14 34 19.41 (14.57206d) Equinox: J2000	Proper Motion RA: -497.68 mas/yr Proper Motion Dec: -114.67 mas/yr Parallax: .09091" Epoch of Position: 2000	V=2.13	Reference Frame: ICRS												

Proposal 17469 - Den_point6 (20) - Bridging the Gap Between Exo-Kuiper Belts and the Solar System's Zodiacal Light in Support of F...

#	Label (ETC Run)	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
Exposures	1	(STIS.ta.188 9211) (4) DENEbola	STIS/CCD, ACQ, F25ND5	MIRROR			Sequence 1-7 Non-Int in Den_point6 (20)	0.7 Secs (0.7 Secs) [==>]	[1]
	2	(4) DENEbola	STIS/CCD, ACCUM, WEDGEA2.5	MIRROR	GAIN=4; SIZEAXIS2=410; CR-SPLIT=8		Sequence 1-7 Non-Int in Den_point6 (20)	304 Secs (304 Secs) [==>(Split 1)] [==>(Split 2)] [==>(Split 3)] [==>(Split 4)] [==>(Split 5)] [==>(Split 6)] [==>(Split 7)] [==>(Split 8)]	[1]
	3	(4) DENEbola	STIS/CCD, ACCUM, WEDGEA2.5	MIRROR	GAIN=4; SIZEAXIS2=410; CR-SPLIT=8		Sequence 1-7 Non-Int in Den_point6 (20)	304 Secs (304 Secs) [==>(Split 1)] [==>(Split 2)] [==>(Split 3)] [==>(Split 4)] [==>(Split 5)] [==>(Split 6)] [==>(Split 7)] [==>(Split 8)]	[1]
	4	(4) DENEbola	STIS/CCD, ACCUM, WEDGEA2.5	MIRROR	GAIN=4; SIZEAXIS2=410; CR-SPLIT=7		Sequence 1-7 Non-Int in Den_point6 (20)	266 Secs (266 Secs) [==>(Split 1)] [==>(Split 2)] [==>(Split 3)] [==>(Split 4)] [==>(Split 5)] [==>(Split 6)] [==>(Split 7)]	[1]
	5	(4) DENEbola	STIS/CCD, ACCUM, WEDGEA0.6	MIRROR	GAIN=4; SIZEAXIS2=100; CR-SPLIT=8		Sequence 1-7 Non-Int in Den_point6 (20)	1.6 Secs (1.6 Secs) [==>(Split 1)] [==>(Split 2)] [==>(Split 3)] [==>(Split 4)] [==>(Split 5)] [==>(Split 6)] [==>(Split 7)] [==>(Split 8)]	[1]

Proposal 17469 - Den_point6 (20) - Bridging the Gap Between Exo-Kuiper Belts and the Solar System's Zodiacal Light in Support of F...

6	(4) DENEbola STIS/CCD, ACCUM, WEDGEA0.6 MIRROR	GAIN=4; SIZEAXIS2=100; CR-SPLIT=8	Sequence 1-7 Non-Int in Den_point6 (20)	1.6 Secs (1.6 Secs) [==>(Split 1)] [==>(Split 2)] [==>(Split 3)] [==>(Split 4)] [==>(Split 5)] [==>(Split 6)] [==>(Split 7)] [==>(Split 8)]	[1]
7	(4) DENEbola STIS/CCD, ACCUM, WEDGEA0.6 MIRROR	GAIN=4; SIZEAXIS2=100; CR-SPLIT=7	Sequence 1-7 Non-Int in Den_point6 (20)	1.4 Secs (1.4 Secs) [==>(Split 1)] [==>(Split 2)] [==>(Split 3)] [==>(Split 4)] [==>(Split 5)] [==>(Split 6)] [==>(Split 7)]	[1]



Proposal 17469 - GammaDor_point1 (21) - Bridging the Gap Between Exo-Kuiper Belts and the Solar System's Zodiacal Light in Supp...

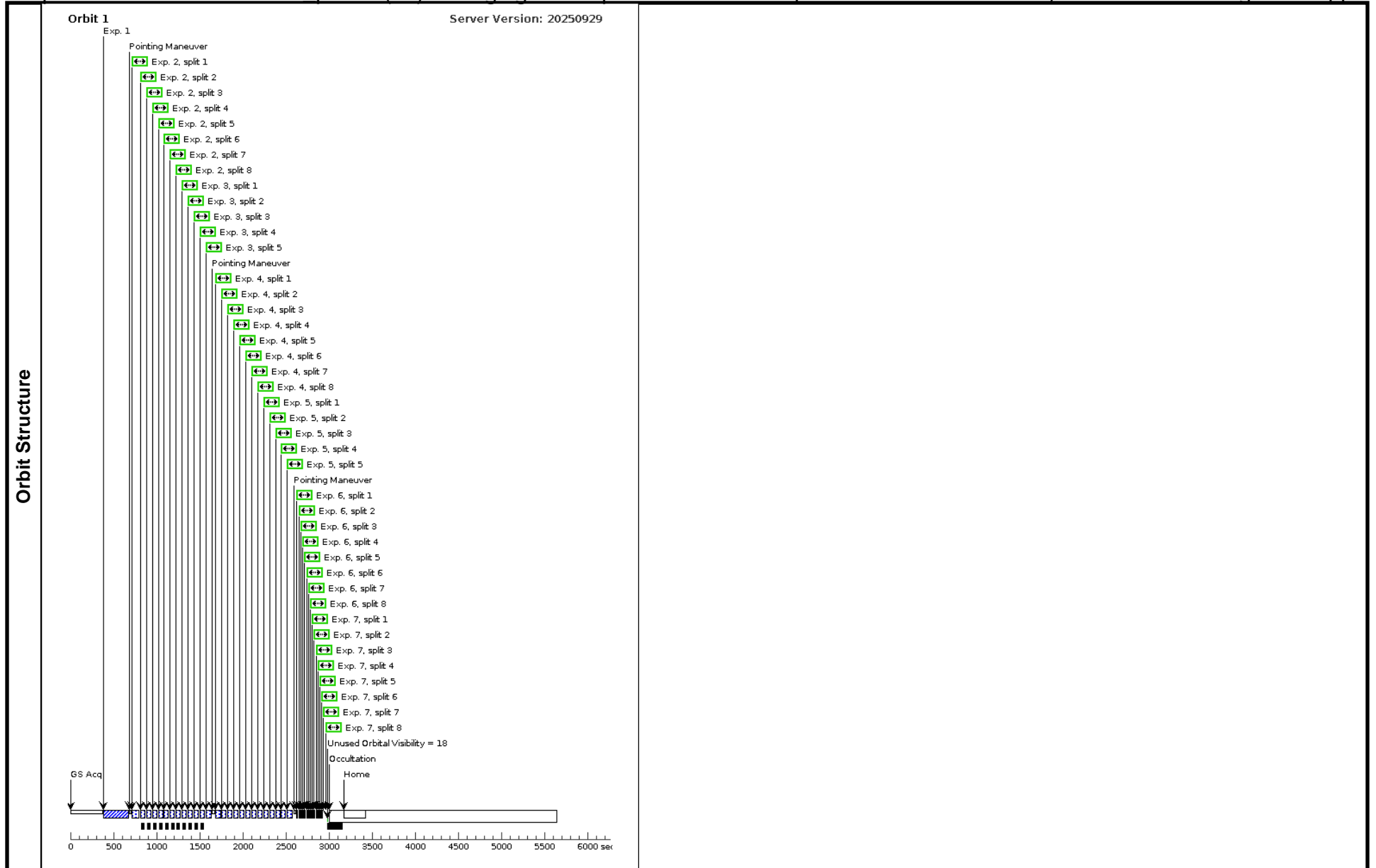
Visit	Proposal 17469, GammaDor_point1 (21), completed Tue Jan 06 21:02:23 GMT 2026 Diagnostic Status: No Diagnostics Scientific Instruments: STIS/CCD Special Requirements: SCHED 80%; ORIENT 82D TO 122 D; ORIENT 262D TO 302 D; ORIENT 172D TO 212 D; ORIENT 0D TO 32 D					
	Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes
(5)		-GAM-DOR	RA: 04 16 1.7588 (64.0073283d) Dec: -51 29 8.99 (-51.48583d) Equinox: J2000	Proper Motion RA: 100.502 mas/yr Proper Motion Dec: 184.180 mas/yr Parallax: 0.04894" Epoch of Position: 2016	V=4.2	Reference Frame: ICRS
<i>Comments:</i> Category=EXT-STAR Description=[F0-F2] Extended=NO						

Proposal 17469 - GammaDor_point1 (21) - Bridging the Gap Between Exo-Kuiper Belts and the Solar System's Zodiacal Light in Supp...

#	Label (ETC Run)	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
Exposures	1	(STIS.ta.188 9212)	(5) -GAM-DOR	STIS/CCD, ACQ, F25ND3	MIRROR		Sequence 1-7 Non-Int in GammaDor_point1 (21)	0.1 Secs (0.1 Secs) [==>]	[1]
	2		(5) -GAM-DOR	STIS/CCD, ACCUM, WEDGEA2.5	MIRROR	GAIN=4; SIZEAXIS2=410; CR-SPLIT=8	Sequence 1-7 Non-Int in GammaDor_point1 (21)	320 Secs (320 Secs) [==>(Split 1)] [==>(Split 2)] [==>(Split 3)] [==>(Split 4)] [==>(Split 5)] [==>(Split 6)] [==>(Split 7)] [==>(Split 8)]	[1]
	3		(5) -GAM-DOR	STIS/CCD, ACCUM, WEDGEA2.5	MIRROR	GAIN=4; SIZEAXIS2=410; CR-SPLIT=5	Sequence 1-7 Non-Int in GammaDor_point1 (21)	200 Secs (200 Secs) [==>(Split 1)] [==>(Split 2)] [==>(Split 3)] [==>(Split 4)] [==>(Split 5)]	[1]
	4		(5) -GAM-DOR	STIS/CCD, ACCUM, WEDGEB2.5	MIRROR	GAIN=4; SIZEAXIS2=410; CR-SPLIT=8	Sequence 1-7 Non-Int in GammaDor_point1 (21)	320 Secs (320 Secs) [==>(Split 1)] [==>(Split 2)] [==>(Split 3)] [==>(Split 4)] [==>(Split 5)] [==>(Split 6)] [==>(Split 7)] [==>(Split 8)]	[1]
	5		(5) -GAM-DOR	STIS/CCD, ACCUM, WEDGEB2.5	MIRROR	GAIN=4; SIZEAXIS2=410; CR-SPLIT=5	Sequence 1-7 Non-Int in GammaDor_point1 (21)	200 Secs (200 Secs) [==>(Split 1)] [==>(Split 2)] [==>(Split 3)] [==>(Split 4)] [==>(Split 5)]	[1]
	6		(5) -GAM-DOR	STIS/CCD, ACCUM, BAR5	MIRROR	GAIN=4; SIZEAXIS2=100; CR-SPLIT=8	Sequence 1-7 Non-Int in GammaDor_point1 (21)	4 Secs (4 Secs) [==>(Split 1)] [==>(Split 2)] [==>(Split 3)] [==>(Split 4)] [==>(Split 5)] [==>(Split 6)] [==>(Split 7)] [==>(Split 8)]	[1]

Proposal 17469 - GammaDor_point1 (21) - Bridging the Gap Between Exo-Kuiper Belts and the Solar System's Zodiacal Light in Supp...

7	(5) -GAM-DOR	STIS/CCD, ACCUM, BAR5	MIRROR	GAIN=4; SIZEAXIS2=100; CR-SPLIT=8	Sequence 1-7 Non-Int in GammaDor_point1 (21)	4 Secs (4 Secs) [==>(Split 1)] [==>(Split 2)] [==>(Split 3)] [==>(Split 4)] [==>(Split 5)] [==>(Split 6)] [==>(Split 7)] [==>(Split 8)]	[1]
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Proposal 17469 - PSF-GammaDor (22) - Bridging the Gap Between Exo-Kuiper Belts and the Solar System's Zodiacal Light in Suppor...

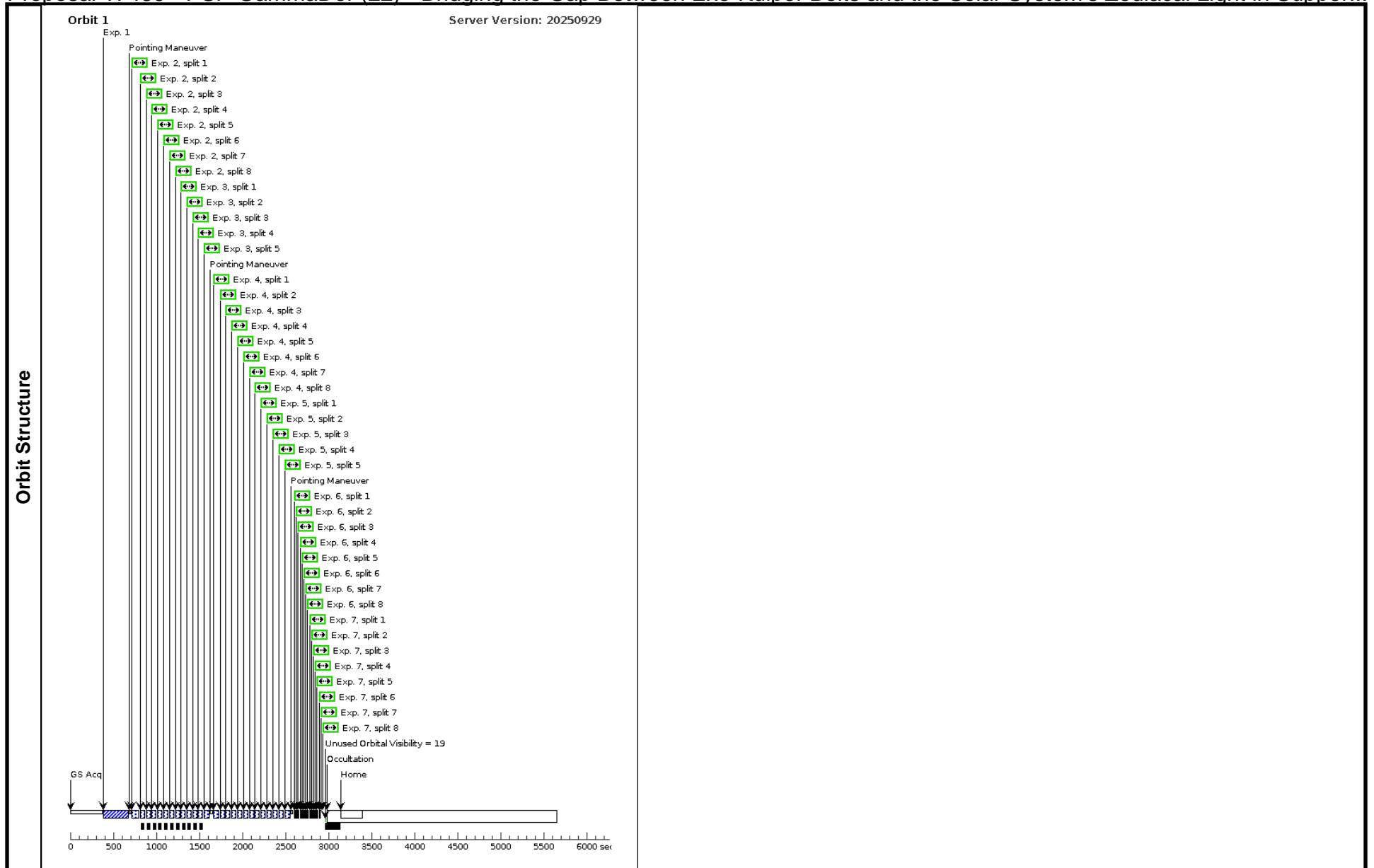
Visit	Proposal 17469, PSF-GammaDor (22), completed Tue Jan 06 21:02:23 GMT 2026 Diagnostic Status: No Diagnostics Scientific Instruments: STIS/CCD Special Requirements: SCHED 80%; AFTER 21 BY 0.5 Orbits TO 1.5 Orbits					
	Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes
(13)		HIP-21770--PSFGDOR	RA: 04 40 33.5122 (70.1396342d) Dec: -41 51 50.72 (-41.86409d) Equinox: J2000	Proper Motion RA: -139.843 mas/yr Proper Motion Dec: -75.677 mas/yr Parallax: 0.0490" Epoch of Position: 2016	V=4.45	Reference Frame: ICRS
<i>Comments: Double check Vmag</i> <i>Category=EXT-STAR</i> <i>Description=[F3-F9]</i> <i>Extended=NO</i>						

Proposal 17469 - PSF-GammaDor (22) - Bridging the Gap Between Exo-Kuiper Belts and the Solar System's Zodiacal Light in Support...

#	Label (ETC Run)	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
Exposures	1	(STIS.ta.189 9017)	(13) HIP-21770--PS FGDOR	STIS/CCD, ACQ, F25ND3	MIRROR		Sequence 1-7 Non-Int in PSF-GammaDor (22)	0.1 Secs (0.1 Secs) [==>]	[1]
	2		(13) HIP-21770--PS FGDOR	STIS/CCD, ACCUM, WEDGEA2.5	MIRROR	GAIN=4; SIZEAXIS2=410; CR-SPLIT=8	Sequence 1-7 Non-Int in PSF-GammaDor (22)	312 Secs (312 Secs) [==>(Split 1)] [==>(Split 2)] [==>(Split 3)] [==>(Split 4)] [==>(Split 5)] [==>(Split 6)] [==>(Split 7)] [==>(Split 8)]	[1]
	3		(13) HIP-21770--PS FGDOR	STIS/CCD, ACCUM, WEDGEA2.5	MIRROR	GAIN=4; SIZEAXIS2=410; CR-SPLIT=5	Sequence 1-7 Non-Int in PSF-GammaDor (22)	190 Secs (190 Secs) [==>(Split 1)] [==>(Split 2)] [==>(Split 3)] [==>(Split 4)] [==>(Split 5)]	[1]
	4		(13) HIP-21770--PS FGDOR	STIS/CCD, ACCUM, WEDGEA2.5	MIRROR	GAIN=4; SIZEAXIS2=410; CR-SPLIT=8	Sequence 1-7 Non-Int in PSF-GammaDor (22)	312 Secs (312 Secs) [==>(Split 1)] [==>(Split 2)] [==>(Split 3)] [==>(Split 4)] [==>(Split 5)] [==>(Split 6)] [==>(Split 7)] [==>(Split 8)]	[1]
	5		(13) HIP-21770--PS FGDOR	STIS/CCD, ACCUM, WEDGEA2.5	MIRROR	GAIN=4; SIZEAXIS2=410; CR-SPLIT=5	Sequence 1-7 Non-Int in PSF-GammaDor (22)	200 Secs (200 Secs) [==>(Split 1)] [==>(Split 2)] [==>(Split 3)] [==>(Split 4)] [==>(Split 5)]	[1]
	6		(13) HIP-21770--PS FGDOR	STIS/CCD, ACCUM, BAR5	MIRROR	GAIN=4; SIZEAXIS2=100; CR-SPLIT=8	Sequence 1-7 Non-Int in PSF-GammaDor (22)	4 Secs (4 Secs) [==>(Split 1)] [==>(Split 2)] [==>(Split 3)] [==>(Split 4)] [==>(Split 5)] [==>(Split 6)] [==>(Split 7)] [==>(Split 8)]	[1]

Proposal 17469 - PSF-GammaDor (22) - Bridging the Gap Between Exo-Kuiper Belts and the Solar System's Zodiacal Light in Suppor...

7	(13) HIP-21770--PS FGDOR	STIS/CCD, ACCUM, BAR5	MIRROR	GAIN=4; SIZEAXIS2=100; CR-SPLIT=8	Sequence 1-7 Non-Int in PSF-GammaDor (22)	4 Secs (4 Secs) [==>(Split 1)] [==>(Split 2)] [==>(Split 3)] [==>(Split 4)] [==>(Split 5)] [==>(Split 6)] [==>(Split 7)] [==>(Split 8)]	[1]
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Proposal 17469 - GammaDor_point2 (23) - Bridging the Gap Between Exo-Kuiper Belts and the Solar System's Zodiacal Light in Supp...

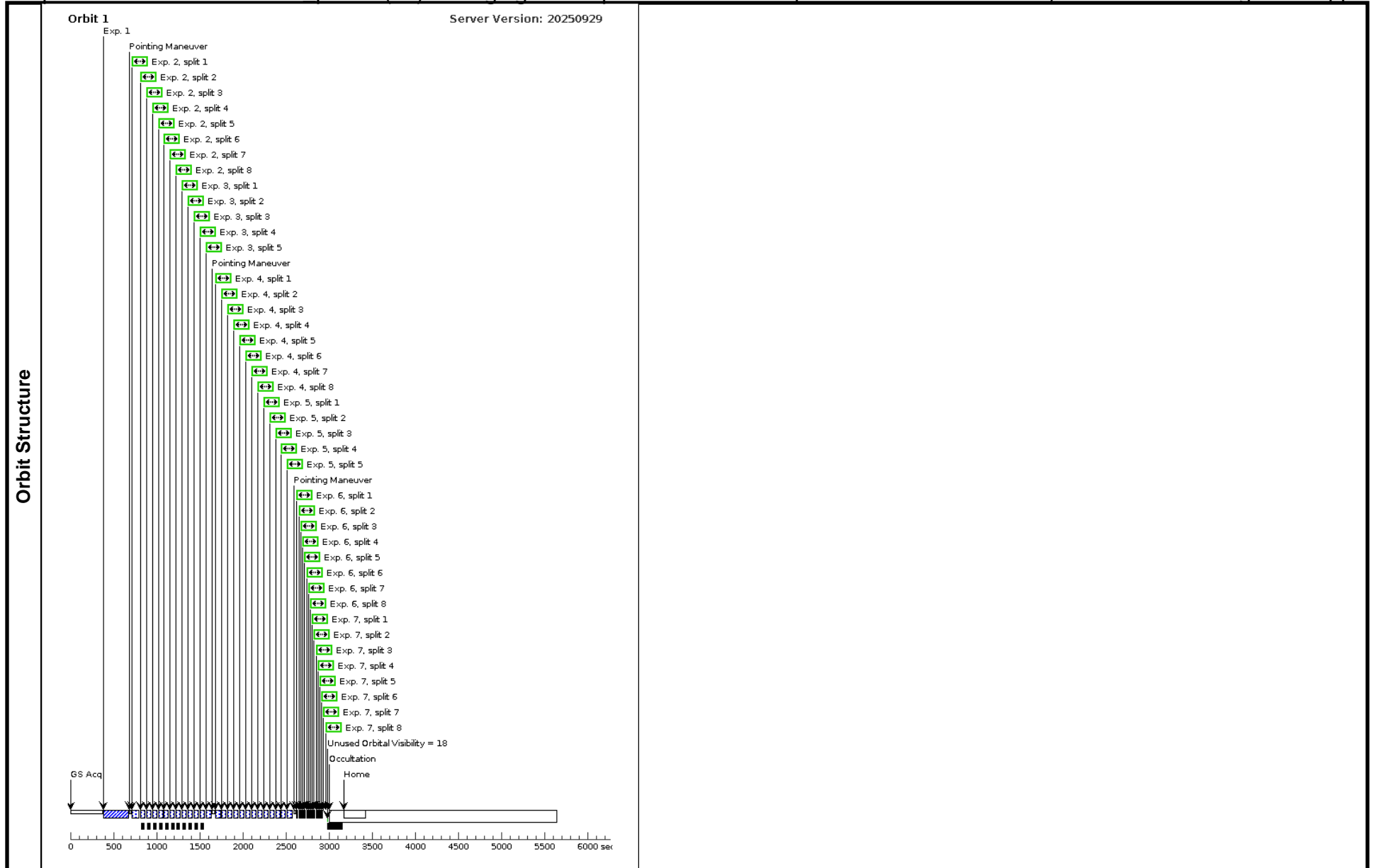
Visit	Proposal 17469, GammaDor_point2 (23), completed Tue Jan 06 21:02:23 GMT 2026 Diagnostic Status: Informational Scientific Instruments: STIS/CCD Special Requirements: SCHED 80%; ORIENT -30D TO -10D FROM 21; AFTER 22 BY 0.5 Orbits TO 1.5 Orbits																
	Diagnostics (GammaDor_point2 (23)) Informational (Form): The Visit Planner and Spike may produce different schedulability results.																
Fixed Targets	<table border="1" style="width: 100%; border-collapse: collapse;"> <thead> <tr> <th data-bbox="142 391 247 423">#</th> <th data-bbox="247 391 478 423">Name</th> <th data-bbox="478 391 905 423">Target Coordinates</th> <th data-bbox="905 391 1255 423">Targ. Coord. Corrections</th> <th data-bbox="1255 391 1612 423">Fluxes</th> <th data-bbox="1612 391 2007 423">Miscellaneous</th> </tr> </thead> <tbody> <tr> <td data-bbox="142 423 247 553">(5)</td> <td data-bbox="247 423 478 553">-GAM-DOR</td> <td data-bbox="478 423 905 553"> RA: 04 16 1.7588 (64.0073283d) Dec: -51 29 8.99 (-51.48583d) Equinox: J2000 </td> <td data-bbox="905 423 1255 553"> Proper Motion RA: 100.502 mas/yr Proper Motion Dec: 184.180 mas/yr Parallax: 0.04894" Epoch of Position: 2016 </td> <td data-bbox="1255 423 1612 553">V=4.2</td> <td data-bbox="1612 423 2007 553">Reference Frame: ICRS</td> </tr> </tbody> </table>					#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous	(5)	-GAM-DOR	RA: 04 16 1.7588 (64.0073283d) Dec: -51 29 8.99 (-51.48583d) Equinox: J2000	Proper Motion RA: 100.502 mas/yr Proper Motion Dec: 184.180 mas/yr Parallax: 0.04894" Epoch of Position: 2016	V=4.2	Reference Frame: ICRS
	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous											
(5)	-GAM-DOR	RA: 04 16 1.7588 (64.0073283d) Dec: -51 29 8.99 (-51.48583d) Equinox: J2000	Proper Motion RA: 100.502 mas/yr Proper Motion Dec: 184.180 mas/yr Parallax: 0.04894" Epoch of Position: 2016	V=4.2	Reference Frame: ICRS												
Comments: Category=EXT-STAR Description=[F0-F2] Extended=NO																	

Proposal 17469 - GammaDor_point2 (23) - Bridging the Gap Between Exo-Kuiper Belts and the Solar System's Zodiacal Light in Supp...

#	Label (ETC Run)	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
Exposures	1	(STIS.ta.188 9212)	(5) -GAM-DOR	STIS/CCD, ACQ, F25ND3	MIRROR		Sequence 1-7 Non-Int in GammaDor_point2 (23)	0.1 Secs (0.1 Secs) [==>]	[1]
	2		(5) -GAM-DOR	STIS/CCD, ACCUM, WEDGEA2.5	MIRROR	GAIN=4; SIZEAXIS2=410; CR-SPLIT=8	Sequence 1-7 Non-Int in GammaDor_point2 (23)	320 Secs (320 Secs) [==>(Split 1)] [==>(Split 2)] [==>(Split 3)] [==>(Split 4)] [==>(Split 5)] [==>(Split 6)] [==>(Split 7)] [==>(Split 8)]	[1]
	3		(5) -GAM-DOR	STIS/CCD, ACCUM, WEDGEA2.5	MIRROR	GAIN=4; SIZEAXIS2=410; CR-SPLIT=5	Sequence 1-7 Non-Int in GammaDor_point2 (23)	200 Secs (200 Secs) [==>(Split 1)] [==>(Split 2)] [==>(Split 3)] [==>(Split 4)] [==>(Split 5)]	[1]
	4		(5) -GAM-DOR	STIS/CCD, ACCUM, WEDGEA2.5	MIRROR	GAIN=4; SIZEAXIS2=410; CR-SPLIT=8	Sequence 1-7 Non-Int in GammaDor_point2 (23)	320 Secs (320 Secs) [==>(Split 1)] [==>(Split 2)] [==>(Split 3)] [==>(Split 4)] [==>(Split 5)] [==>(Split 6)] [==>(Split 7)] [==>(Split 8)]	[1]
	5		(5) -GAM-DOR	STIS/CCD, ACCUM, WEDGEA2.5	MIRROR	GAIN=4; SIZEAXIS2=410; CR-SPLIT=5	Sequence 1-7 Non-Int in GammaDor_point2 (23)	200 Secs (200 Secs) [==>(Split 1)] [==>(Split 2)] [==>(Split 3)] [==>(Split 4)] [==>(Split 5)]	[1]
	6		(5) -GAM-DOR	STIS/CCD, ACCUM, BAR5	MIRROR	GAIN=4; SIZEAXIS2=100; CR-SPLIT=8	Sequence 1-7 Non-Int in GammaDor_point2 (23)	4 Secs (4 Secs) [==>(Split 1)] [==>(Split 2)] [==>(Split 3)] [==>(Split 4)] [==>(Split 5)] [==>(Split 6)] [==>(Split 7)] [==>(Split 8)]	[1]

Proposal 17469 - GammaDor_point2 (23) - Bridging the Gap Between Exo-Kuiper Belts and the Solar System's Zodiacal Light in Supp...

7	(5) -GAM-DOR	STIS/CCD, ACCUM, BAR5	MIRROR	GAIN=4; SIZEAXIS2=100; CR-SPLIT=8	Sequence 1-7 Non-Int in GammaDor_point2 (23)	4 Secs (4 Secs) [==>(Split 1)] [==>(Split 2)] [==>(Split 3)] [==>(Split 4)] [==>(Split 5)] [==>(Split 6)] [==>(Split 7)] [==>(Split 8)]	[1]
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Proposal 17469 - GammaDor_point3 (24) - Bridging the Gap Between Exo-Kuiper Belts and the Solar System's Zodiacal Light in Supp...

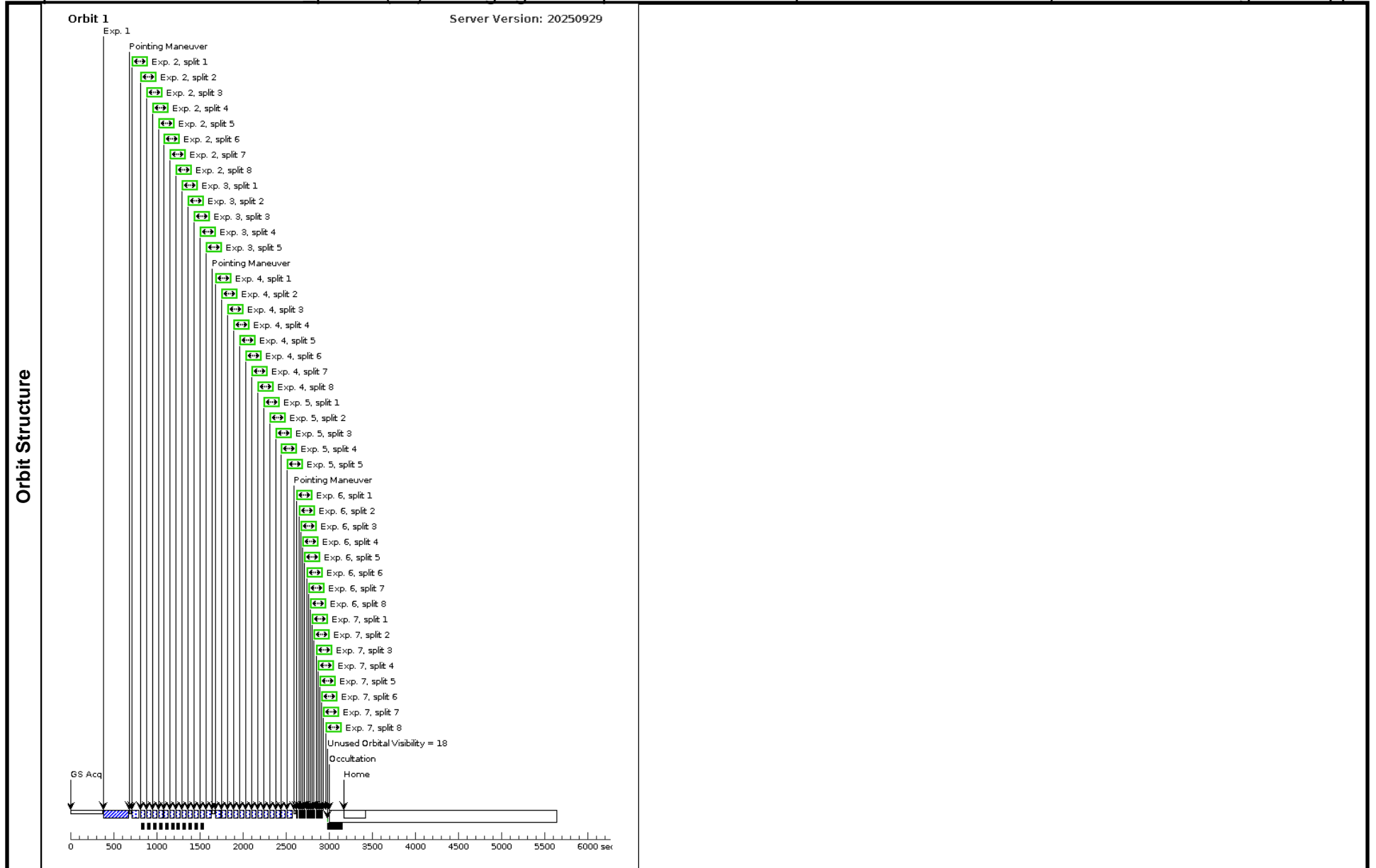
Visit	<p>Proposal 17469, GammaDor_point3 (24), completed Tue Jan 06 21:02:23 GMT 2026</p> <p>Diagnostic Status: Informational</p> <p>Scientific Instruments: STIS/CCD</p> <p>Special Requirements: SCHED 80%; ORIENT 10D TO 30D FROM 21; AFTER 23 BY 0.5 Orbits TO 1.5 Orbits</p>					
	<p>(GammaDor_point3 (24)) Informational (Form): The Visit Planner and Spike may produce different schedulability results.</p>					
Diagnostics						
	Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes
(5)		-GAM-DOR	RA: 04 16 1.7588 (64.0073283d) Dec: -51 29 8.99 (-51.48583d) Equinox: J2000	Proper Motion RA: 100.502 mas/yr Proper Motion Dec: 184.180 mas/yr Parallax: 0.04894" Epoch of Position: 2016	V=4.2	Reference Frame: ICRS
	<p><i>Comments:</i> Category=EXT-STAR Description=[F0-F2] Extended=NO</p>					

Proposal 17469 - GammaDor_point3 (24) - Bridging the Gap Between Exo-Kuiper Belts and the Solar System's Zodiacal Light in Supp...

#	Label (ETC Run)	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
Exposures	1	(STIS.ta.188 9212) (5) -GAM-DOR	STIS/CCD, ACQ, F25ND3	MIRROR			Sequence 1-7 Non-Int in GammaDor_point3 (24)	0.1 Secs (0.1 Secs) [==>]	[1]
	2	(5) -GAM-DOR	STIS/CCD, ACCUM, WEDGEA2.5	MIRROR	GAIN=4; SIZEAXIS2=410; CR-SPLIT=8		Sequence 1-7 Non-Int in GammaDor_point3 (24)	320 Secs (320 Secs) [==>(Split 1)] [==>(Split 2)] [==>(Split 3)] [==>(Split 4)] [==>(Split 5)] [==>(Split 6)] [==>(Split 7)] [==>(Split 8)]	[1]
	3	(5) -GAM-DOR	STIS/CCD, ACCUM, WEDGEA2.5	MIRROR	GAIN=4; SIZEAXIS2=410; CR-SPLIT=5		Sequence 1-7 Non-Int in GammaDor_point3 (24)	200 Secs (200 Secs) [==>(Split 1)] [==>(Split 2)] [==>(Split 3)] [==>(Split 4)] [==>(Split 5)]	[1]
	4	(5) -GAM-DOR	STIS/CCD, ACCUM, WEDGEA2.5	MIRROR	GAIN=4; SIZEAXIS2=410; CR-SPLIT=8		Sequence 1-7 Non-Int in GammaDor_point3 (24)	320 Secs (320 Secs) [==>(Split 1)] [==>(Split 2)] [==>(Split 3)] [==>(Split 4)] [==>(Split 5)] [==>(Split 6)] [==>(Split 7)] [==>(Split 8)]	[1]
	5	(5) -GAM-DOR	STIS/CCD, ACCUM, WEDGEA2.5	MIRROR	GAIN=4; SIZEAXIS2=410; CR-SPLIT=5		Sequence 1-7 Non-Int in GammaDor_point3 (24)	200 Secs (200 Secs) [==>(Split 1)] [==>(Split 2)] [==>(Split 3)] [==>(Split 4)] [==>(Split 5)]	[1]
	6	(5) -GAM-DOR	STIS/CCD, ACCUM, BAR5	MIRROR	GAIN=4; SIZEAXIS2=100; CR-SPLIT=8		Sequence 1-7 Non-Int in GammaDor_point3 (24)	4 Secs (4 Secs) [==>(Split 1)] [==>(Split 2)] [==>(Split 3)] [==>(Split 4)] [==>(Split 5)] [==>(Split 6)] [==>(Split 7)] [==>(Split 8)]	[1]

Proposal 17469 - GammaDor_point3 (24) - Bridging the Gap Between Exo-Kuiper Belts and the Solar System's Zodiacal Light in Supp...

7	(5) -GAM-DOR	STIS/CCD, ACCUM, BAR5	MIRROR	GAIN=4; SIZEAXIS2=100; CR-SPLIT=8	Sequence 1-7 Non-Int in GammaDor_point3 (24)	4 Secs (4 Secs) [==>(Split 1)] [==>(Split 2)] [==>(Split 3)] [==>(Split 4)] [==>(Split 5)] [==>(Split 6)] [==>(Split 7)] [==>(Split 8)]	[1]
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Proposal 17469 - ETACRV_point1 (25) - Bridging the Gap Between Exo-Kuiper Belts and the Solar System's Zodiacal Light in Suppor...

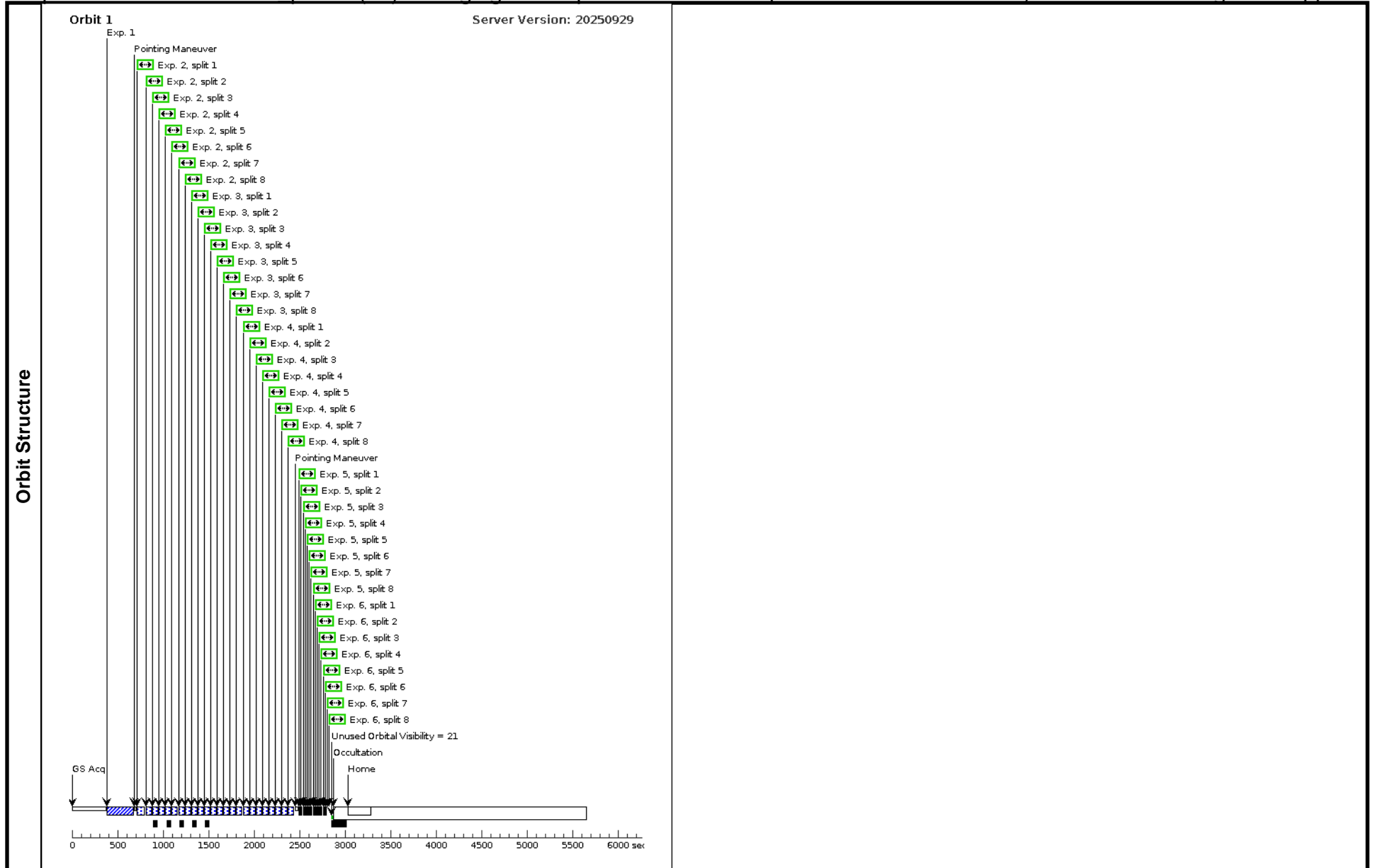
Visit	Proposal 17469, ETACRV_point1 (25), scheduling Tue Jan 06 21:02:23 GMT 2026 Diagnostic Status: No Diagnostics Scientific Instruments: STIS/CCD Special Requirements: PCS MODE FINE; SCHED 90%					
	Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes
(6)		-ETA-CRV	RA: 12 32 3.7548 (188.0156450d) Dec: -16 11 46.55 (-16.19626d) Equinox: J2000	Proper Motion RA: -424.597 mas/yr Proper Motion Dec: -58.241 mas/yr Parallax: 0.0548" Epoch of Position: 2016	V=4.31	Reference Frame: ICRS
	<i>Comments:</i> Category=EXT-STAR Description=[F0-F2] Extended=NO					

Proposal 17469 - ETACRV point1 (25) - Bridging the Gap Between Exo-Kuiper Belts and the Solar System's Zodiacal Light in Support...

#	Label (ETC Run)	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
Exposures	1	(STIS.ta.189 9018)	(6) -ETA-CRV	STIS/CCD, ACQ, F25ND3	MIRROR		Sequence 1-6 Non-Int in ETACRV_point1 (25)	0.1 Secs (0.1 Secs) [==>]	[1]
	2		(6) -ETA-CRV	STIS/CCD, ACCUM, WEDGEA2.5	MIRROR	GAIN=4; SIZEAXIS2=410; CR-SPLIT=8	Sequence 1-6 Non-Int in ETACRV_point1 (25)	336 Secs (336 Secs) [==>(Split 1)] [==>(Split 2)] [==>(Split 3)] [==>(Split 4)] [==>(Split 5)] [==>(Split 6)] [==>(Split 7)] [==>(Split 8)]	[1]
	3		(6) -ETA-CRV	STIS/CCD, ACCUM, WEDGEA2.5	MIRROR	GAIN=4; SIZEAXIS2=410; CR-SPLIT=8	Sequence 1-6 Non-Int in ETACRV_point1 (25)	336 Secs (336 Secs) [==>(Split 1)] [==>(Split 2)] [==>(Split 3)] [==>(Split 4)] [==>(Split 5)] [==>(Split 6)] [==>(Split 7)] [==>(Split 8)]	[1]
	4		(6) -ETA-CRV	STIS/CCD, ACCUM, WEDGEA2.5	MIRROR	GAIN=4; SIZEAXIS2=410; CR-SPLIT=8	Sequence 1-6 Non-Int in ETACRV_point1 (25)	336 Secs (336 Secs) [==>(Split 1)] [==>(Split 2)] [==>(Split 3)] [==>(Split 4)] [==>(Split 5)] [==>(Split 6)] [==>(Split 7)] [==>(Split 8)]	[1]
	5		(6) -ETA-CRV	STIS/CCD, ACCUM, BAR5	MIRROR	GAIN=4; SIZEAXIS2=100; CR-SPLIT=8	Sequence 1-6 Non-Int in ETACRV_point1 (25)	4.8 Secs (4.8 Secs) [==>(Split 1)] [==>(Split 2)] [==>(Split 3)] [==>(Split 4)] [==>(Split 5)] [==>(Split 6)] [==>(Split 7)] [==>(Split 8)]	[1]

Proposal 17469 - ETACRV_point1 (25) - Bridging the Gap Between Exo-Kuiper Belts and the Solar System's Zodiacal Light in Suppor...

6	(6) -ETA-CRV	STIS/CCD, ACCUM, BAR5	MIRROR	GAIN=4; SIZEAXIS2=100; CR-SPLIT=8	Sequence 1-6 Non-Int in ETACRV_point1 (25)	4.8 Secs (4.8 Secs) [==>(Split 1)] [==>(Split 2)] [==>(Split 3)] [==>(Split 4)] [==>(Split 5)] [==>(Split 6)] [==>(Split 7)] [==>(Split 8)]	[1]
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Proposal 17469 - PSF-EtaCRV (26) - Bridging the Gap Between Exo-Kuiper Belts and the Solar System's Zodiacal Light in Support of ...

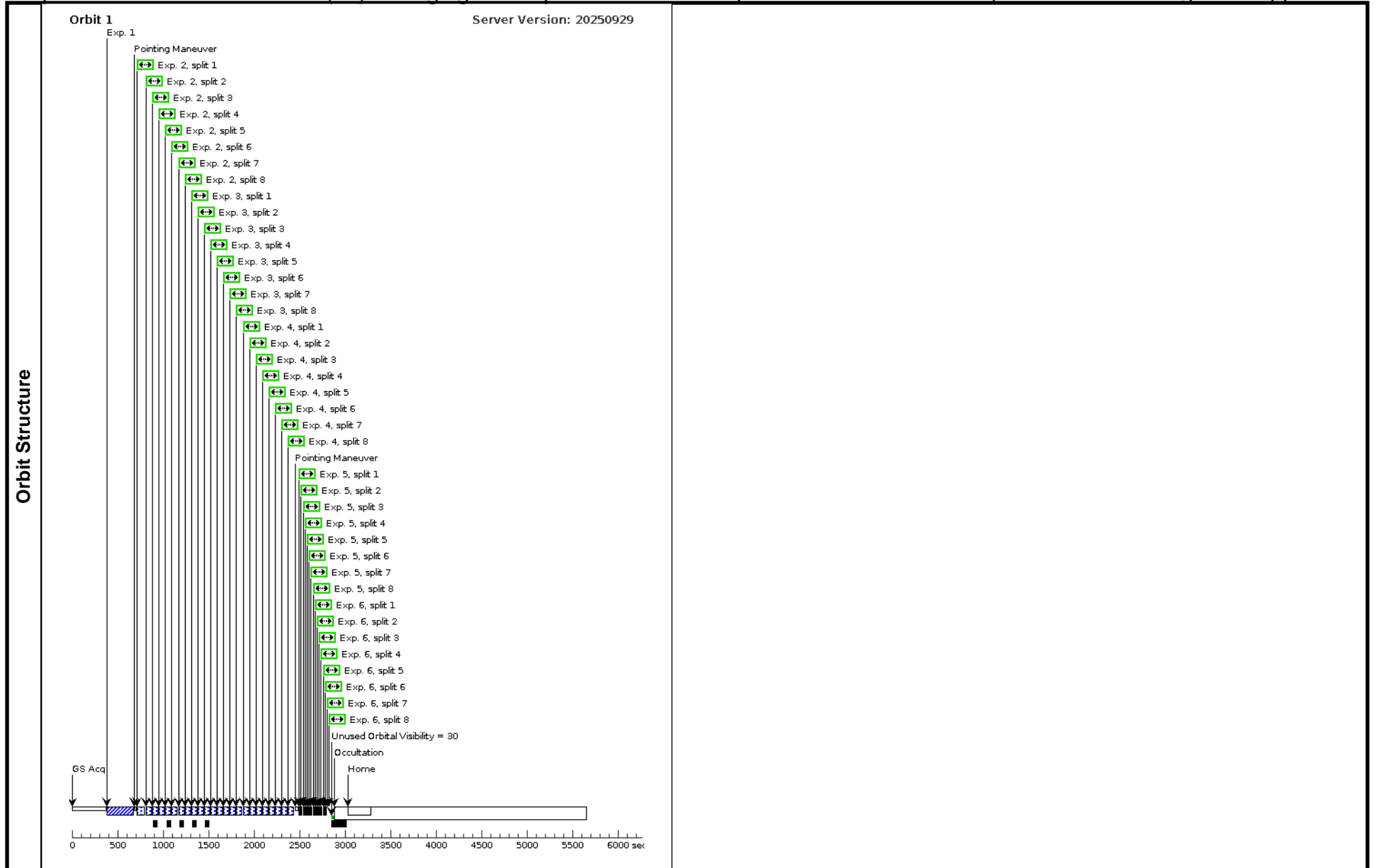
Visit	Proposal 17469, PSF-EtaCRV (26), scheduling Tue Jan 06 21:02:23 GMT 2026 Diagnostic Status: No Diagnostics Scientific Instruments: STIS/CCD Special Requirements: PCS MODE FINE; SCHED 90%; AFTER 25 BY 0.5 Orbits TO 1.5 Orbits					
	Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes
(14)		HIP-67153-- PSFETACOR	RA: 13 45 40.6558 (206.4193992d) Dec: -33 02 39.73 (-33.04437d) Equinox: J2000	Proper Motion RA: -462.182 mas/yr Proper Motion Dec: -146.513 mas/yr Parallax: 0.0519" Epoch of Position: 2016	V=4.23	Reference Frame: ICRS
Comments: Category=EXT-STAR Description=[F0-F2]						

Proposal 17469 - PSF-EtaCRV (26) - Bridging the Gap Between Exo-Kuiper Belts and the Solar System's Zodiacal Light in Support of ...

#	Label (ETC Run)	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
Exposures	1	(STIS.ta.188 9212)	(14) HIP-67153--PS FETACOR	STIS/CCD, ACQ, F25ND3	MIRROR		Sequence 1-6 Non-Int in PSF-EtaCRV (26)	0.1 Secs (0.1 Secs) [==>]	[1]
	2		(14) HIP-67153--PS FETACOR	STIS/CCD, ACCUM, WEDGEA2.5	MIRROR	GAIN=4; SIZEAXIS2=410; CR-SPLIT=8	Sequence 1-6 Non-Int in PSF-EtaCRV (26)	336 Secs (336 Secs) [==>(Split 1)] [==>(Split 2)] [==>(Split 3)] [==>(Split 4)] [==>(Split 5)] [==>(Split 6)] [==>(Split 7)] [==>(Split 8)]	[1]
	3		(14) HIP-67153--PS FETACOR	STIS/CCD, ACCUM, WEDGEA2.5	MIRROR	GAIN=4; SIZEAXIS2=410; CR-SPLIT=8	Sequence 1-6 Non-Int in PSF-EtaCRV (26)	336 Secs (336 Secs) [==>(Split 1)] [==>(Split 2)] [==>(Split 3)] [==>(Split 4)] [==>(Split 5)] [==>(Split 6)] [==>(Split 7)] [==>(Split 8)]	[1]
	4		(14) HIP-67153--PS FETACOR	STIS/CCD, ACCUM, WEDGEA2.5	MIRROR	GAIN=4; SIZEAXIS2=410; CR-SPLIT=8	Sequence 1-6 Non-Int in PSF-EtaCRV (26)	336 Secs (336 Secs) [==>(Split 1)] [==>(Split 2)] [==>(Split 3)] [==>(Split 4)] [==>(Split 5)] [==>(Split 6)] [==>(Split 7)] [==>(Split 8)]	[1]
	5		(14) HIP-67153--PS FETACOR	STIS/CCD, ACCUM, BAR5	MIRROR	GAIN=4; SIZEAXIS2=100; CR-SPLIT=8	Sequence 1-6 Non-Int in PSF-EtaCRV (26)	4.8 Secs (4.8 Secs) [==>(Split 1)] [==>(Split 2)] [==>(Split 3)] [==>(Split 4)] [==>(Split 5)] [==>(Split 6)] [==>(Split 7)] [==>(Split 8)]	[1]

Proposal 17469 - PSF-EtaCRV (26) - Bridging the Gap Between Exo-Kuiper Belts and the Solar System's Zodiacal Light in Support of ...

6	(14) HIP-67153--PS FETACOR	STIS/CCD, ACCUM, BAR5	MIRROR	GAIN=4; SIZEAXIS2=100; CR-SPLIT=8	Sequence 1-6 Non-Int in PSF-EtaCRV (26)	4.8 Secs (4.8 Secs) [==>(Split 1)] [==>(Split 2)] [==>(Split 3)] [==>(Split 4)] [==>(Split 5)] [==>(Split 6)] [==>(Split 7)] [==>(Split 8)]	[1]
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Proposal 17469 - ETACRV_point2 (27) - Bridging the Gap Between Exo-Kuiper Belts and the Solar System's Zodiacal Light in Suppor...

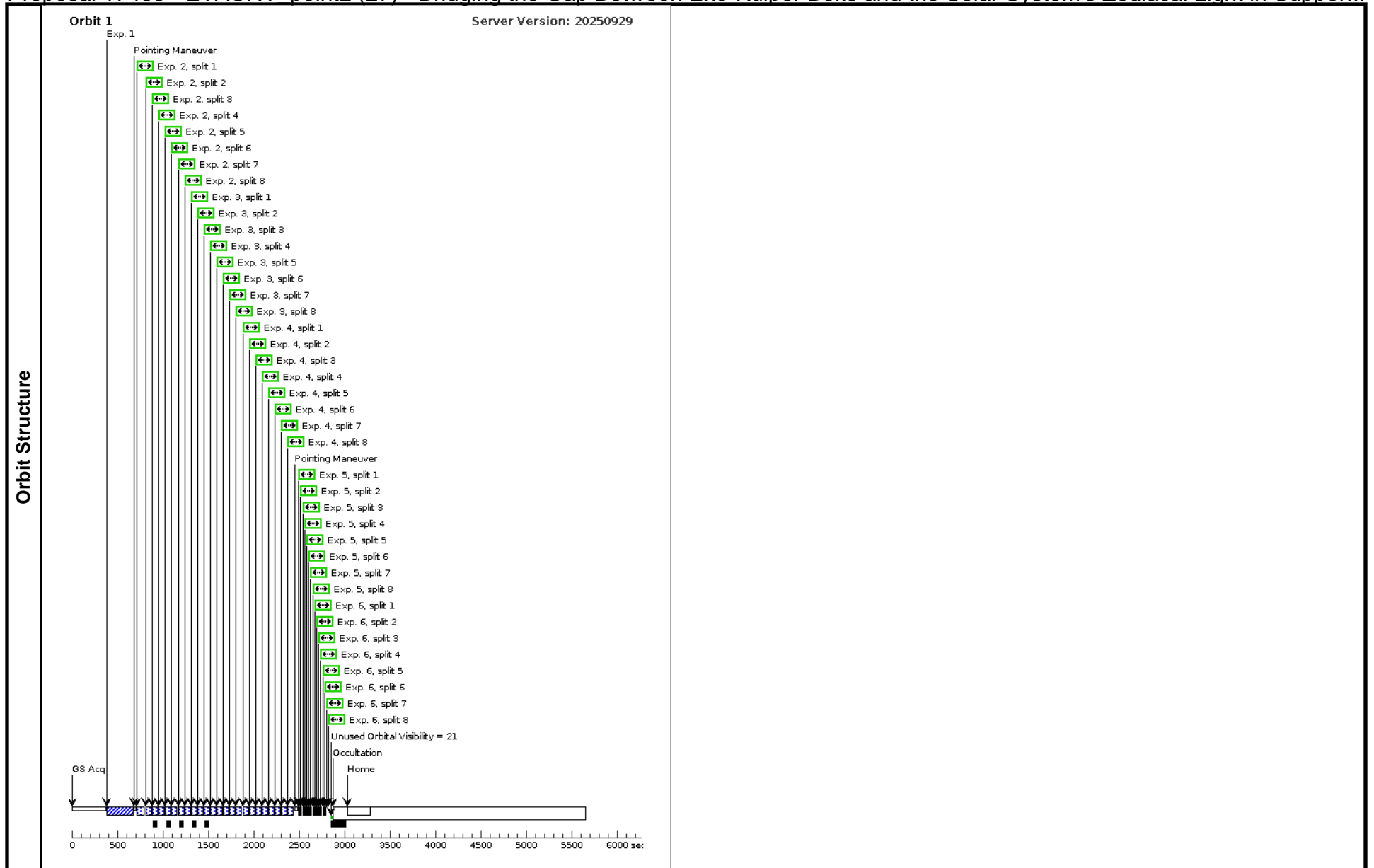
Visit	Proposal 17469, ETACRV_point2 (27), scheduling Tue Jan 06 21:02:23 GMT 2026 Diagnostic Status: Informational Scientific Instruments: STIS/CCD Special Requirements: PCS MODE FINE; SCHED 90%; ORIENT -30D TO -10D FROM 25; AFTER 26 BY 0.5 Orbits TO 2.0 Orbits																
	(ETACRV_point2 (27)) Informational (Form): The Visit Planner and Spike may produce different schedulability results.																
Fixed Targets	<table border="1"> <thead> <tr> <th>#</th> <th>Name</th> <th>Target Coordinates</th> <th>Targ. Coord. Corrections</th> <th>Fluxes</th> <th>Miscellaneous</th> </tr> </thead> <tbody> <tr> <td>(6)</td> <td>-ETA-CRV</td> <td>RA: 12 32 3.7548 (188.0156450d) Dec: -16 11 46.55 (-16.19626d) Equinox: J2000</td> <td>Proper Motion RA: -424.597 mas/yr Proper Motion Dec: -58.241 mas/yr Parallax: 0.0548" Epoch of Position: 2016</td> <td>V=4.31</td> <td>Reference Frame: ICRS</td> </tr> </tbody> </table>					#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous	(6)	-ETA-CRV	RA: 12 32 3.7548 (188.0156450d) Dec: -16 11 46.55 (-16.19626d) Equinox: J2000	Proper Motion RA: -424.597 mas/yr Proper Motion Dec: -58.241 mas/yr Parallax: 0.0548" Epoch of Position: 2016	V=4.31	Reference Frame: ICRS
	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous											
(6)	-ETA-CRV	RA: 12 32 3.7548 (188.0156450d) Dec: -16 11 46.55 (-16.19626d) Equinox: J2000	Proper Motion RA: -424.597 mas/yr Proper Motion Dec: -58.241 mas/yr Parallax: 0.0548" Epoch of Position: 2016	V=4.31	Reference Frame: ICRS												
Comments: Category=EXT-STAR Description=[F0-F2] Extended=NO																	

Proposal 17469 - ETACRV point2 (27) - Bridging the Gap Between Exo-Kuiper Belts and the Solar System's Zodiacal Light in Support...

#	Label (ETC Run)	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
Exposures	1	(STIS.ta.189 9018)	(6) -ETA-CRV	STIS/CCD, ACQ, F25ND3	MIRROR		Sequence 1-6 Non-Int in ETACRV_point2 (27)	0.1 Secs (0.1 Secs) [==>]	[1]
	2		(6) -ETA-CRV	STIS/CCD, ACCUM, WEDGEA2.5	MIRROR	GAIN=4; SIZEAXIS2=410; CR-SPLIT=8	Sequence 1-6 Non-Int in ETACRV_point2 (27)	336 Secs (336 Secs) [==>(Split 1)] [==>(Split 2)] [==>(Split 3)] [==>(Split 4)] [==>(Split 5)] [==>(Split 6)] [==>(Split 7)] [==>(Split 8)]	[1]
	3		(6) -ETA-CRV	STIS/CCD, ACCUM, WEDGEA2.5	MIRROR	GAIN=4; SIZEAXIS2=410; CR-SPLIT=8	Sequence 1-6 Non-Int in ETACRV_point2 (27)	336 Secs (336 Secs) [==>(Split 1)] [==>(Split 2)] [==>(Split 3)] [==>(Split 4)] [==>(Split 5)] [==>(Split 6)] [==>(Split 7)] [==>(Split 8)]	[1]
	4		(6) -ETA-CRV	STIS/CCD, ACCUM, WEDGEA2.5	MIRROR	GAIN=4; SIZEAXIS2=410; CR-SPLIT=8	Sequence 1-6 Non-Int in ETACRV_point2 (27)	336 Secs (336 Secs) [==>(Split 1)] [==>(Split 2)] [==>(Split 3)] [==>(Split 4)] [==>(Split 5)] [==>(Split 6)] [==>(Split 7)] [==>(Split 8)]	[1]
	5		(6) -ETA-CRV	STIS/CCD, ACCUM, BAR5	MIRROR	GAIN=4; SIZEAXIS2=100; CR-SPLIT=8	Sequence 1-6 Non-Int in ETACRV_point2 (27)	4.8 Secs (4.8 Secs) [==>(Split 1)] [==>(Split 2)] [==>(Split 3)] [==>(Split 4)] [==>(Split 5)] [==>(Split 6)] [==>(Split 7)] [==>(Split 8)]	[1]

Proposal 17469 - ETACRV_point2 (27) - Bridging the Gap Between Exo-Kuiper Belts and the Solar System's Zodiacal Light in Suppor...

6	(6) -ETA-CRV	STIS/CCD, ACCUM, BAR5	MIRROR	GAIN=4; SIZEAXIS2=100; CR-SPLIT=8	Sequence 1-6 Non-Int in ETACRV_point2 (27)	4.8 Secs (4.8 Secs) [==>(Split 1)] [==>(Split 2)] [==>(Split 3)] [==>(Split 4)] [==>(Split 5)] [==>(Split 6)] [==>(Split 7)] [==>(Split 8)]	[1]
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Proposal 17469 - ETACRV_point3 (28) - Bridging the Gap Between Exo-Kuiper Belts and the Solar System's Zodiacal Light in Suppor...

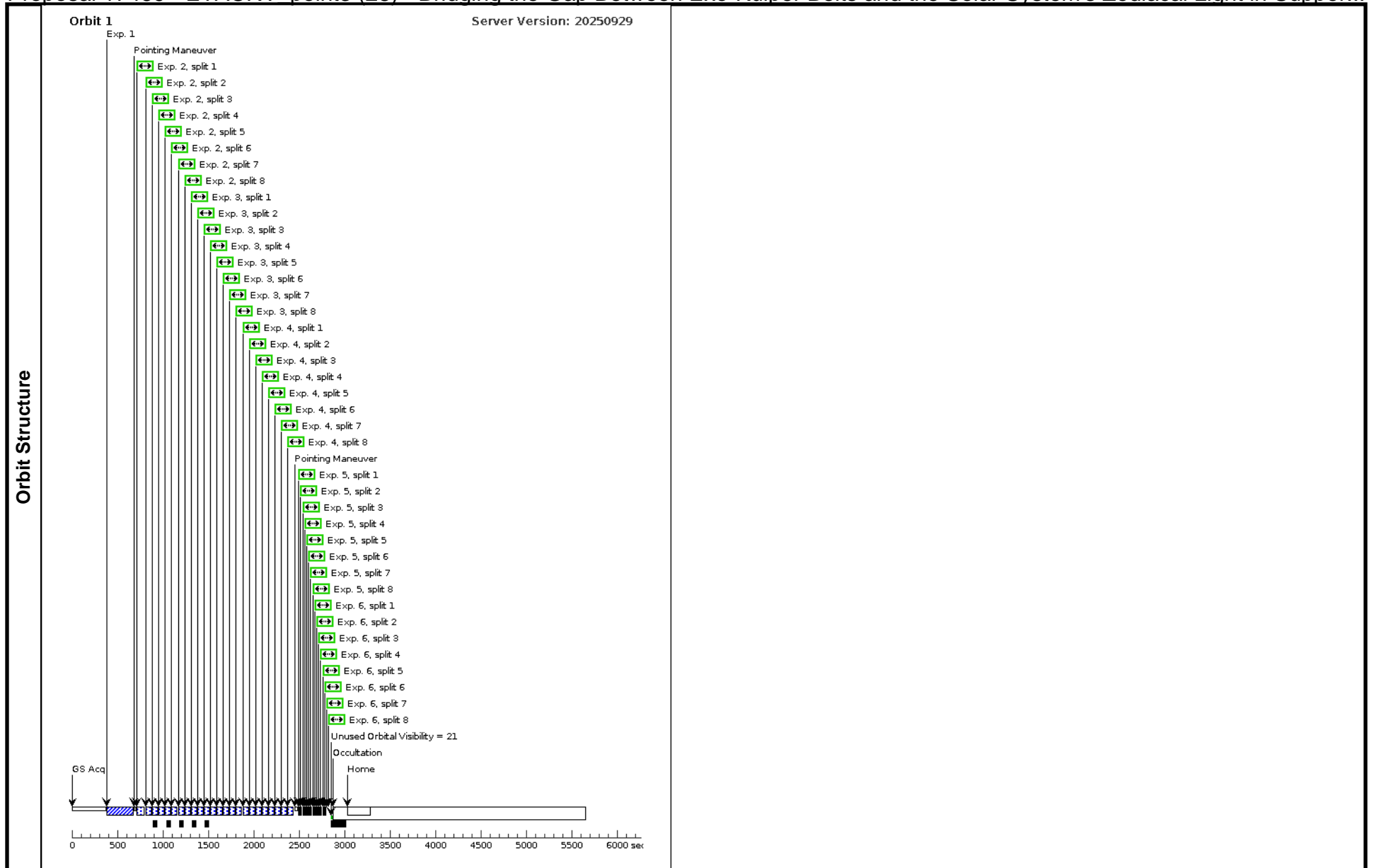
Visit	Proposal 17469, ETACRV_point3 (28), scheduling Tue Jan 06 21:02:23 GMT 2026 Diagnostic Status: Informational Scientific Instruments: STIS/CCD Special Requirements: PCS MODE FINE; SCHED 90%; ORIENT 1D TO 25D FROM 25; AFTER 27 BY 0.5 Orbits TO 2.0 Orbits																
	(ETACRV_point3 (28)) Informational (Form): The Visit Planner and Spike may produce different schedulability results.																
Fixed Targets	<table border="1"> <thead> <tr> <th>#</th> <th>Name</th> <th>Target Coordinates</th> <th>Targ. Coord. Corrections</th> <th>Fluxes</th> <th>Miscellaneous</th> </tr> </thead> <tbody> <tr> <td>(6)</td> <td>-ETA-CRV</td> <td>RA: 12 32 3.7548 (188.0156450d) Dec: -16 11 46.55 (-16.19626d) Equinox: J2000</td> <td>Proper Motion RA: -424.597 mas/yr Proper Motion Dec: -58.241 mas/yr Parallax: 0.0548" Epoch of Position: 2016</td> <td>V=4.31</td> <td>Reference Frame: ICRS</td> </tr> </tbody> </table>					#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous	(6)	-ETA-CRV	RA: 12 32 3.7548 (188.0156450d) Dec: -16 11 46.55 (-16.19626d) Equinox: J2000	Proper Motion RA: -424.597 mas/yr Proper Motion Dec: -58.241 mas/yr Parallax: 0.0548" Epoch of Position: 2016	V=4.31	Reference Frame: ICRS
	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous											
(6)	-ETA-CRV	RA: 12 32 3.7548 (188.0156450d) Dec: -16 11 46.55 (-16.19626d) Equinox: J2000	Proper Motion RA: -424.597 mas/yr Proper Motion Dec: -58.241 mas/yr Parallax: 0.0548" Epoch of Position: 2016	V=4.31	Reference Frame: ICRS												
Comments: Category=EXT-STAR Description=[F0-F2] Extended=NO																	

Proposal 17469 - ETACRV point3 (28) - Bridging the Gap Between Exo-Kuiper Belts and the Solar System's Zodiacal Light in Support...

#	Label (ETC Run)	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
Exposures	1	(STIS.ta.189 9018)	(6) -ETA-CRV	STIS/CCD, ACQ, F25ND3	MIRROR		Sequence 1-6 Non-Int in ETACRV_point3 (28)	0.1 Secs (0.1 Secs) [==>]	[1]
	2		(6) -ETA-CRV	STIS/CCD, ACCUM, WEDGEA2.5	MIRROR	GAIN=4; SIZEAXIS2=410; CR-SPLIT=8	Sequence 1-6 Non-Int in ETACRV_point3 (28)	336 Secs (336 Secs) [==>(Split 1)] [==>(Split 2)] [==>(Split 3)] [==>(Split 4)] [==>(Split 5)] [==>(Split 6)] [==>(Split 7)] [==>(Split 8)]	[1]
	3		(6) -ETA-CRV	STIS/CCD, ACCUM, WEDGEA2.5	MIRROR	GAIN=4; SIZEAXIS2=410; CR-SPLIT=8	Sequence 1-6 Non-Int in ETACRV_point3 (28)	336 Secs (336 Secs) [==>(Split 1)] [==>(Split 2)] [==>(Split 3)] [==>(Split 4)] [==>(Split 5)] [==>(Split 6)] [==>(Split 7)] [==>(Split 8)]	[1]
	4		(6) -ETA-CRV	STIS/CCD, ACCUM, WEDGEA2.5	MIRROR	GAIN=4; SIZEAXIS2=410; CR-SPLIT=8	Sequence 1-6 Non-Int in ETACRV_point3 (28)	336 Secs (336 Secs) [==>(Split 1)] [==>(Split 2)] [==>(Split 3)] [==>(Split 4)] [==>(Split 5)] [==>(Split 6)] [==>(Split 7)] [==>(Split 8)]	[1]
	5		(6) -ETA-CRV	STIS/CCD, ACCUM, BAR5	MIRROR	GAIN=4; SIZEAXIS2=100; CR-SPLIT=8	Sequence 1-6 Non-Int in ETACRV_point3 (28)	4.8 Secs (4.8 Secs) [==>(Split 1)] [==>(Split 2)] [==>(Split 3)] [==>(Split 4)] [==>(Split 5)] [==>(Split 6)] [==>(Split 7)] [==>(Split 8)]	[1]

Proposal 17469 - ETACRV_point3 (28) - Bridging the Gap Between Exo-Kuiper Belts and the Solar System's Zodiacal Light in Suppor...

6	(6) -ETA-CRV	STIS/CCD, ACCUM, BAR5	MIRROR	GAIN=4; SIZEAXIS2=100; CR-SPLIT=8	Sequence 1-6 Non-Int in ETACRV_point3 (28)	4.8 Secs (4.8 Secs) [==>(Split 1)] [==>(Split 2)] [==>(Split 3)] [==>(Split 4)] [==>(Split 5)] [==>(Split 6)] [==>(Split 7)] [==>(Split 8)]	[1]
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Proposal 17469 - ETACRV_point4 (29) - Bridging the Gap Between Exo-Kuiper Belts and the Solar System's Zodiacal Light in Suppor...

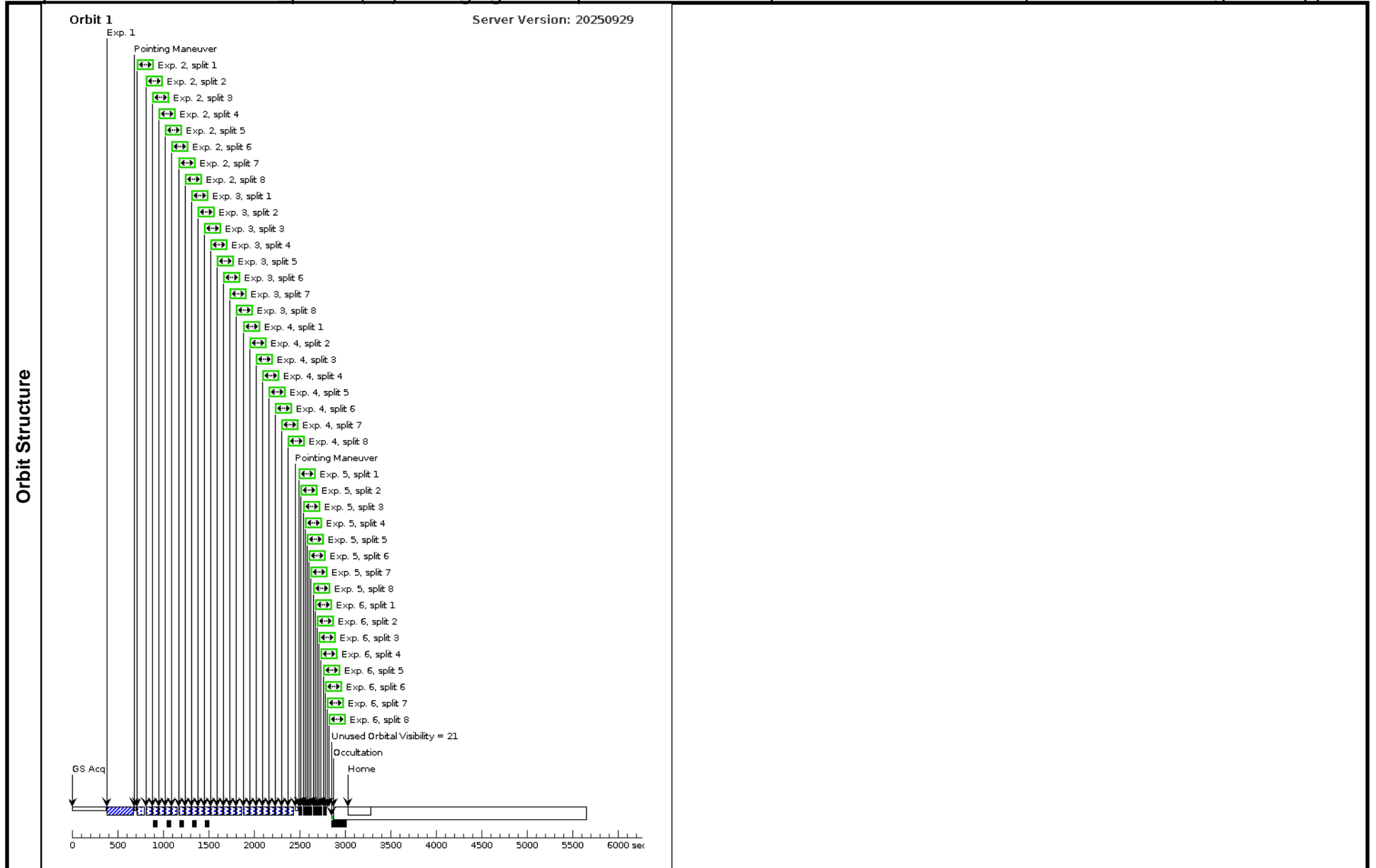
Visit	Proposal 17469, ETACRV_point4 (29), scheduling Tue Jan 06 21:02:23 GMT 2026 Diagnostic Status: No Diagnostics Scientific Instruments: STIS/CCD Special Requirements: PCS MODE FINE; SCHED 90%; ORIENT 60D TO 70D FROM 25																	
	Fixed Targets	<table border="1"> <thead> <tr> <th>#</th> <th>Name</th> <th>Target Coordinates</th> <th>Targ. Coord. Corrections</th> <th>Fluxes</th> <th>Miscellaneous</th> </tr> </thead> <tbody> <tr> <td>(6)</td> <td>-ETA-CRV</td> <td> RA: 12 32 3.7548 (188.0156450d) Dec: -16 11 46.55 (-16.19626d) Equinox: J2000 </td> <td> Proper Motion RA: -424.597 mas/yr Proper Motion Dec: -58.241 mas/yr Parallax: 0.0548" Epoch of Position: 2016 </td> <td>V=4.31</td> <td>Reference Frame: ICRS</td> </tr> </tbody> </table>	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous	(6)	-ETA-CRV	RA: 12 32 3.7548 (188.0156450d) Dec: -16 11 46.55 (-16.19626d) Equinox: J2000	Proper Motion RA: -424.597 mas/yr Proper Motion Dec: -58.241 mas/yr Parallax: 0.0548" Epoch of Position: 2016	V=4.31	Reference Frame: ICRS	Comments: Category=EXT-STAR Description=[F0-F2] Extended=NO			
#		Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous												
(6)	-ETA-CRV	RA: 12 32 3.7548 (188.0156450d) Dec: -16 11 46.55 (-16.19626d) Equinox: J2000	Proper Motion RA: -424.597 mas/yr Proper Motion Dec: -58.241 mas/yr Parallax: 0.0548" Epoch of Position: 2016	V=4.31	Reference Frame: ICRS													

Proposal 17469 - ETACRV point4 (29) - Bridging the Gap Between Exo-Kuiper Belts and the Solar System's Zodiacal Light in Support...

#	Label (ETC Run)	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
Exposures	1	(STIS.ta.189 9018)	(6) -ETA-CRV	STIS/CCD, ACQ, F25ND3	MIRROR		Sequence 1-6 Non-Int in ETACRV_point4 (29)	0.1 Secs (0.1 Secs) [==>]	[1]
	2		(6) -ETA-CRV	STIS/CCD, ACCUM, WEDGEA2.5	MIRROR	GAIN=4; SIZEAXIS2=410; CR-SPLIT=8	Sequence 1-6 Non-Int in ETACRV_point4 (29)	336 Secs (336 Secs) [==>(Split 1)] [==>(Split 2)] [==>(Split 3)] [==>(Split 4)] [==>(Split 5)] [==>(Split 6)] [==>(Split 7)] [==>(Split 8)]	[1]
	3		(6) -ETA-CRV	STIS/CCD, ACCUM, WEDGEA2.5	MIRROR	GAIN=4; SIZEAXIS2=410; CR-SPLIT=8	Sequence 1-6 Non-Int in ETACRV_point4 (29)	336 Secs (336 Secs) [==>(Split 1)] [==>(Split 2)] [==>(Split 3)] [==>(Split 4)] [==>(Split 5)] [==>(Split 6)] [==>(Split 7)] [==>(Split 8)]	[1]
	4		(6) -ETA-CRV	STIS/CCD, ACCUM, WEDGEA2.5	MIRROR	GAIN=4; SIZEAXIS2=410; CR-SPLIT=8	Sequence 1-6 Non-Int in ETACRV_point4 (29)	336 Secs (336 Secs) [==>(Split 1)] [==>(Split 2)] [==>(Split 3)] [==>(Split 4)] [==>(Split 5)] [==>(Split 6)] [==>(Split 7)] [==>(Split 8)]	[1]
	5		(6) -ETA-CRV	STIS/CCD, ACCUM, BAR5	MIRROR	GAIN=4; SIZEAXIS2=100; CR-SPLIT=8	Sequence 1-6 Non-Int in ETACRV_point4 (29)	4.8 Secs (4.8 Secs) [==>(Split 1)] [==>(Split 2)] [==>(Split 3)] [==>(Split 4)] [==>(Split 5)] [==>(Split 6)] [==>(Split 7)] [==>(Split 8)]	[1]

Proposal 17469 - ETACRV_point4 (29) - Bridging the Gap Between Exo-Kuiper Belts and the Solar System's Zodiacal Light in Suppor...

6	(6) -ETA-CRV	STIS/CCD, ACCUM, BAR5	MIRROR	GAIN=4; SIZEAXIS2=100; CR-SPLIT=8	Sequence 1-6 Non-Int in ETACRV_point4 (29)	4.8 Secs (4.8 Secs) [==>(Split 1)] [==>(Split 2)] [==>(Split 3)] [==>(Split 4)] [==>(Split 5)] [==>(Split 6)] [==>(Split 7)] [==>(Split 8)]	[1]
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Proposal 17469 - PSF-EtaCRV (30) - Bridging the Gap Between Exo-Kuiper Belts and the Solar System's Zodiacal Light in Support of ...

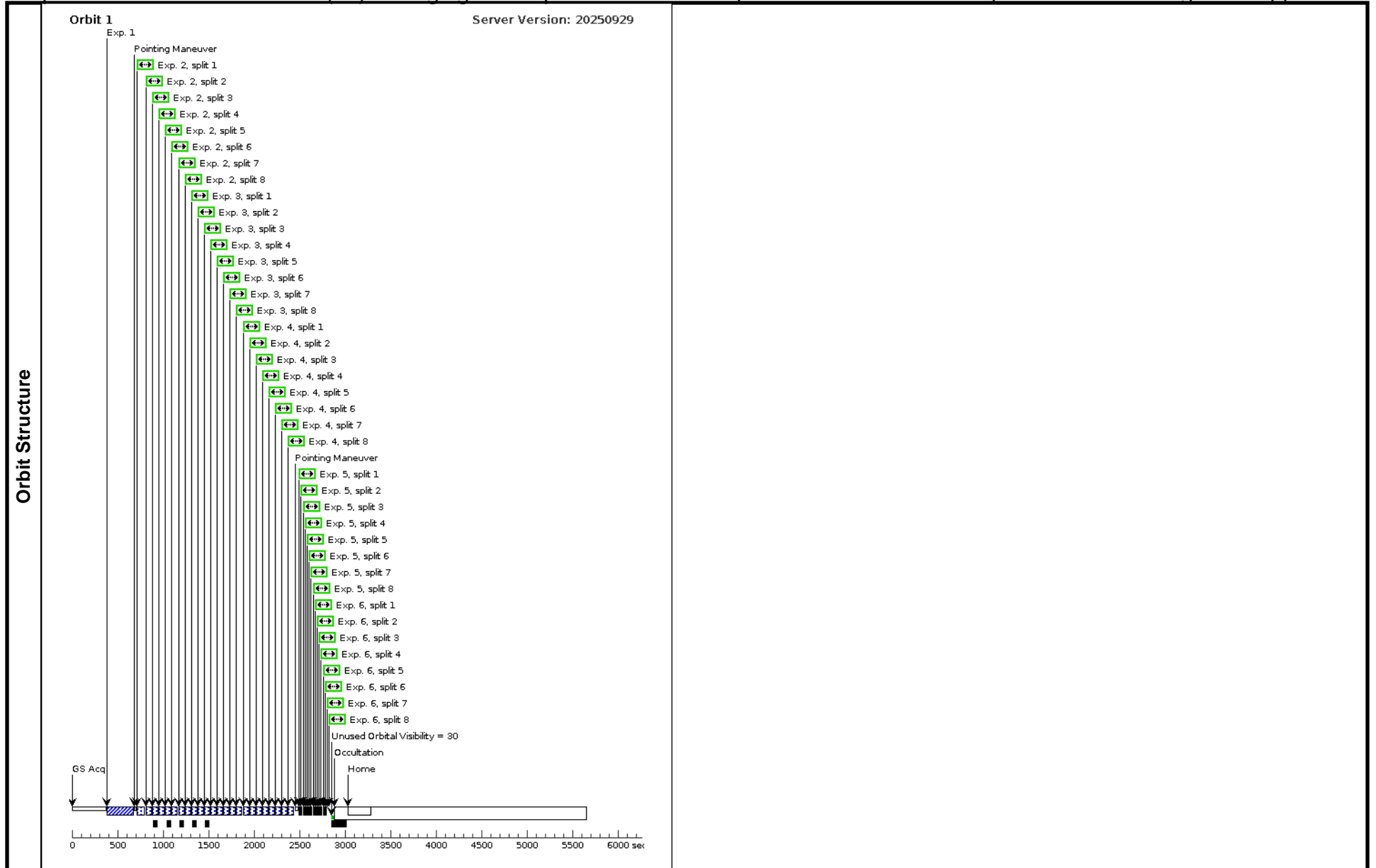
Visit	Proposal 17469, PSF-EtaCRV (30), scheduling Tue Jan 06 21:02:23 GMT 2026 Diagnostic Status: No Diagnostics Scientific Instruments: STIS/CCD Special Requirements: PCS MODE FINE; SCHED 90%; AFTER 29 BY 0.5 Orbits TO 1.5 Orbits					
	Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes
(14)		HIP-67153-- PSFETACOR	RA: 13 45 40.6558 (206.4193992d) Dec: -33 02 39.73 (-33.04437d) Equinox: J2000	Proper Motion RA: -462.182 mas/yr Proper Motion Dec: -146.513 mas/yr Parallax: 0.0519" Epoch of Position: 2016	V=4.23	Reference Frame: ICRS
Comments: Category=EXT-STAR Description=[F0-F2]						

Proposal 17469 - PSF-EtaCRV (30) - Bridging the Gap Between Exo-Kuiper Belts and the Solar System's Zodiacal Light in Support of ...

#	Label (ETC Run)	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
Exposures	1	(STIS.ta.188 9212)	(14) HIP-67153--PS FETACOR	STIS/CCD, ACQ, F25ND3	MIRROR		Sequence 1-6 Non-Int in PSF-EtaCRV (30)	0.1 Secs (0.1 Secs) [==>]	[1]
	2		(14) HIP-67153--PS FETACOR	STIS/CCD, ACCUM, WEDGEA2.5	MIRROR	GAIN=4; SIZEAXIS2=410; CR-SPLIT=8	Sequence 1-6 Non-Int in PSF-EtaCRV (30)	336 Secs (336 Secs) [==>(Split 1)] [==>(Split 2)] [==>(Split 3)] [==>(Split 4)] [==>(Split 5)] [==>(Split 6)] [==>(Split 7)] [==>(Split 8)]	[1]
	3		(14) HIP-67153--PS FETACOR	STIS/CCD, ACCUM, WEDGEA2.5	MIRROR	GAIN=4; SIZEAXIS2=410; CR-SPLIT=8	Sequence 1-6 Non-Int in PSF-EtaCRV (30)	336 Secs (336 Secs) [==>(Split 1)] [==>(Split 2)] [==>(Split 3)] [==>(Split 4)] [==>(Split 5)] [==>(Split 6)] [==>(Split 7)] [==>(Split 8)]	[1]
	4		(14) HIP-67153--PS FETACOR	STIS/CCD, ACCUM, WEDGEA2.5	MIRROR	GAIN=4; SIZEAXIS2=410; CR-SPLIT=8	Sequence 1-6 Non-Int in PSF-EtaCRV (30)	336 Secs (336 Secs) [==>(Split 1)] [==>(Split 2)] [==>(Split 3)] [==>(Split 4)] [==>(Split 5)] [==>(Split 6)] [==>(Split 7)] [==>(Split 8)]	[1]
	5		(14) HIP-67153--PS FETACOR	STIS/CCD, ACCUM, BAR5	MIRROR	GAIN=4; SIZEAXIS2=100; CR-SPLIT=8	Sequence 1-6 Non-Int in PSF-EtaCRV (30)	4.8 Secs (4.8 Secs) [==>(Split 1)] [==>(Split 2)] [==>(Split 3)] [==>(Split 4)] [==>(Split 5)] [==>(Split 6)] [==>(Split 7)] [==>(Split 8)]	[1]

Proposal 17469 - PSF-EtaCRV (30) - Bridging the Gap Between Exo-Kuiper Belts and the Solar System's Zodiacal Light in Support of ...

6	(14) HIP-67153--PS FETACOR	STIS/CCD, ACCUM, BAR5	MIRROR	GAIN=4; SIZEAXIS2=100; CR-SPLIT=8	Sequence 1-6 Non-Int in PSF-EtaCRV (30)	4.8 Secs (4.8 Secs) [==>(Split 1)] [==>(Split 2)] [==>(Split 3)] [==>(Split 4)] [==>(Split 5)] [==>(Split 6)] [==>(Split 7)] [==>(Split 8)]	[1]
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Proposal 17469 - ETACRV_point5 (31) - Bridging the Gap Between Exo-Kuiper Belts and the Solar System's Zodiacal Light in Suppor...

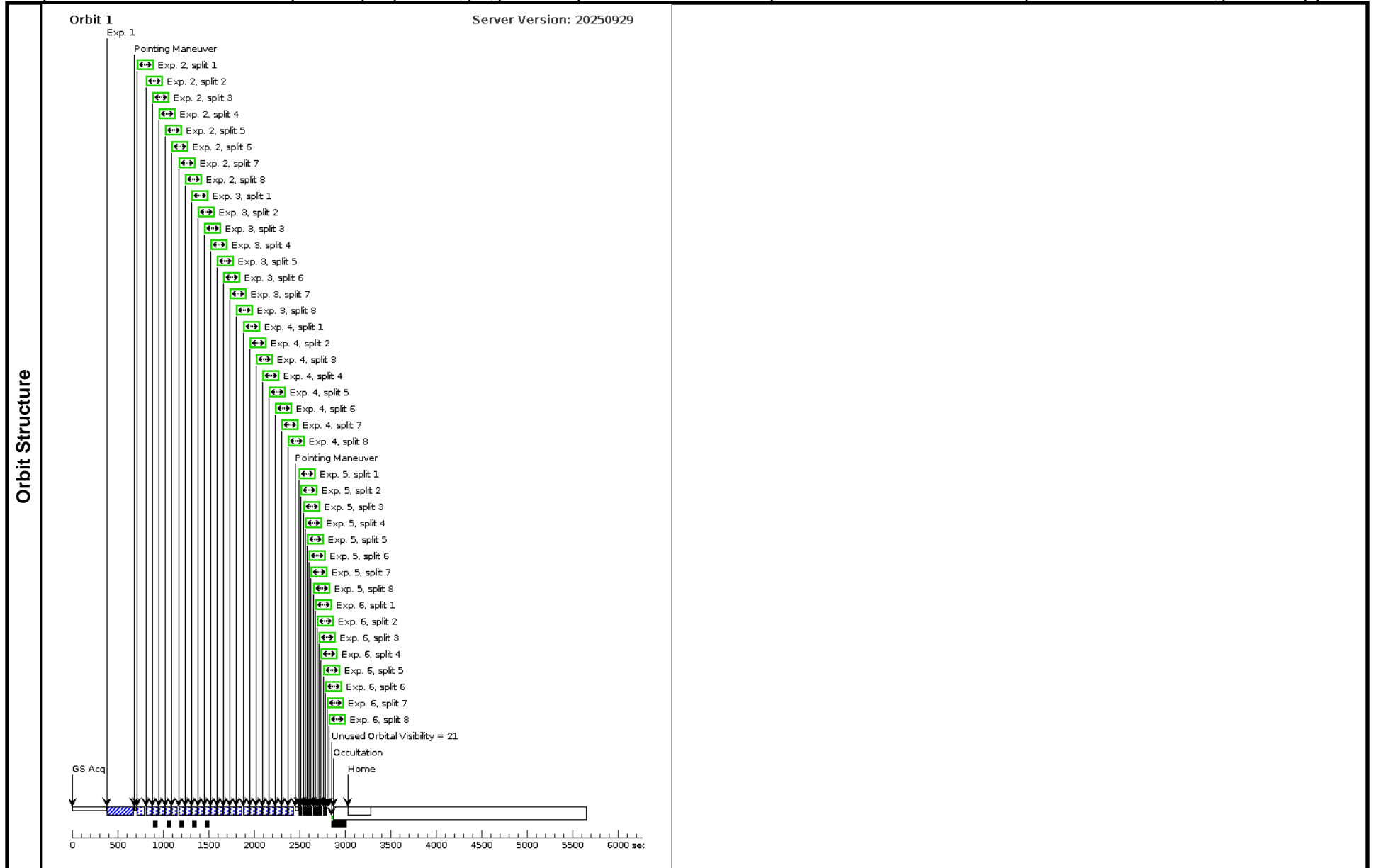
Visit	<p>Proposal 17469, ETACRV_point5 (31), scheduling Tue Jan 06 21:02:23 GMT 2026</p> <p>Diagnostic Status: Informational</p> <p>Scientific Instruments: STIS/CCD</p> <p>Special Requirements: PCS MODE FINE; SCHED 90%; ORIENT -30D TO -10D FROM 29; AFTER 30 BY 0.5 Orbits TO 1.5 Orbits</p>																		
	Diagnostics	<p>(ETACRV_point5 (31)) Informational (Form): The Visit Planner and Spike may produce different schedulability results.</p>																	
Fixed Targets		<table border="1"> <thead> <tr> <th data-bbox="136 389 241 414">#</th> <th data-bbox="241 389 472 414">Name</th> <th data-bbox="472 389 892 414">Target Coordinates</th> <th data-bbox="892 389 1228 414">Targ. Coord. Corrections</th> <th data-bbox="1228 389 1564 414">Fluxes</th> <th data-bbox="1564 389 2005 414">Miscellaneous</th> </tr> </thead> <tbody> <tr> <td data-bbox="136 422 241 446">(6)</td> <td data-bbox="241 422 472 446">-ETA-CRV</td> <td data-bbox="472 422 892 511"> RA: 12 32 3.7548 (188.0156450d) Dec: -16 11 46.55 (-16.19626d) Equinox: J2000 </td> <td data-bbox="892 422 1228 544"> Proper Motion RA: -424.597 mas/yr Proper Motion Dec: -58.241 mas/yr Parallax: 0.0548" Epoch of Position: 2016 </td> <td data-bbox="1228 422 1564 446">V=4.31</td> <td data-bbox="1564 422 2005 446">Reference Frame: ICRS</td> </tr> <tr> <td colspan="6" data-bbox="136 552 2005 641"> <i>Comments:</i> Category=EXT-STAR Description=[F0-F2] Extended=NO </td> </tr> </tbody> </table>	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous	(6)	-ETA-CRV	RA: 12 32 3.7548 (188.0156450d) Dec: -16 11 46.55 (-16.19626d) Equinox: J2000	Proper Motion RA: -424.597 mas/yr Proper Motion Dec: -58.241 mas/yr Parallax: 0.0548" Epoch of Position: 2016	V=4.31	Reference Frame: ICRS	<i>Comments:</i> Category=EXT-STAR Description=[F0-F2] Extended=NO				
	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous													
(6)	-ETA-CRV	RA: 12 32 3.7548 (188.0156450d) Dec: -16 11 46.55 (-16.19626d) Equinox: J2000	Proper Motion RA: -424.597 mas/yr Proper Motion Dec: -58.241 mas/yr Parallax: 0.0548" Epoch of Position: 2016	V=4.31	Reference Frame: ICRS														
<i>Comments:</i> Category=EXT-STAR Description=[F0-F2] Extended=NO																			

Proposal 17469 - ETACRV point5 (31) - Bridging the Gap Between Exo-Kuiper Belts and the Solar System's Zodiacal Light in Support...

#	Label (ETC Run)	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
Exposures	1	(STIS.ta.189 9018)	(6) -ETA-CRV	STIS/CCD, ACQ, F25ND3	MIRROR		Sequence 1-6 Non-Int in ETACRV_point5 (31)	0.1 Secs (0.1 Secs) [==>]	[1]
	2		(6) -ETA-CRV	STIS/CCD, ACCUM, WEDGEA2.5	MIRROR	GAIN=4; SIZEAXIS2=410; CR-SPLIT=8	Sequence 1-6 Non-Int in ETACRV_point5 (31)	336 Secs (336 Secs) [==>(Split 1)] [==>(Split 2)] [==>(Split 3)] [==>(Split 4)] [==>(Split 5)] [==>(Split 6)] [==>(Split 7)] [==>(Split 8)]	[1]
	3		(6) -ETA-CRV	STIS/CCD, ACCUM, WEDGEA2.5	MIRROR	GAIN=4; SIZEAXIS2=410; CR-SPLIT=8	Sequence 1-6 Non-Int in ETACRV_point5 (31)	336 Secs (336 Secs) [==>(Split 1)] [==>(Split 2)] [==>(Split 3)] [==>(Split 4)] [==>(Split 5)] [==>(Split 6)] [==>(Split 7)] [==>(Split 8)]	[1]
	4		(6) -ETA-CRV	STIS/CCD, ACCUM, WEDGEA2.5	MIRROR	GAIN=4; SIZEAXIS2=410; CR-SPLIT=8	Sequence 1-6 Non-Int in ETACRV_point5 (31)	336 Secs (336 Secs) [==>(Split 1)] [==>(Split 2)] [==>(Split 3)] [==>(Split 4)] [==>(Split 5)] [==>(Split 6)] [==>(Split 7)] [==>(Split 8)]	[1]
	5		(6) -ETA-CRV	STIS/CCD, ACCUM, BAR5	MIRROR	GAIN=4; SIZEAXIS2=100; CR-SPLIT=8	Sequence 1-6 Non-Int in ETACRV_point5 (31)	4.8 Secs (4.8 Secs) [==>(Split 1)] [==>(Split 2)] [==>(Split 3)] [==>(Split 4)] [==>(Split 5)] [==>(Split 6)] [==>(Split 7)] [==>(Split 8)]	[1]

Proposal 17469 - ETACRV_point5 (31) - Bridging the Gap Between Exo-Kuiper Belts and the Solar System's Zodiacal Light in Suppor...

6	(6) -ETA-CRV	STIS/CCD, ACCUM, BAR5	MIRROR	GAIN=4; SIZEAXIS2=100; CR-SPLIT=8	Sequence 1-6 Non-Int t in ETACRV_point5 (31)	4.8 Secs (4.8 Secs) [==>(Split 1)] [==>(Split 2)] [==>(Split 3)] [==>(Split 4)] [==>(Split 5)] [==>(Split 6)] [==>(Split 7)] [==>(Split 8)]	[1]
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Proposal 17469 - ETACRV_point6 (32) - Bridging the Gap Between Exo-Kuiper Belts and the Solar System's Zodiacal Light in Suppor...

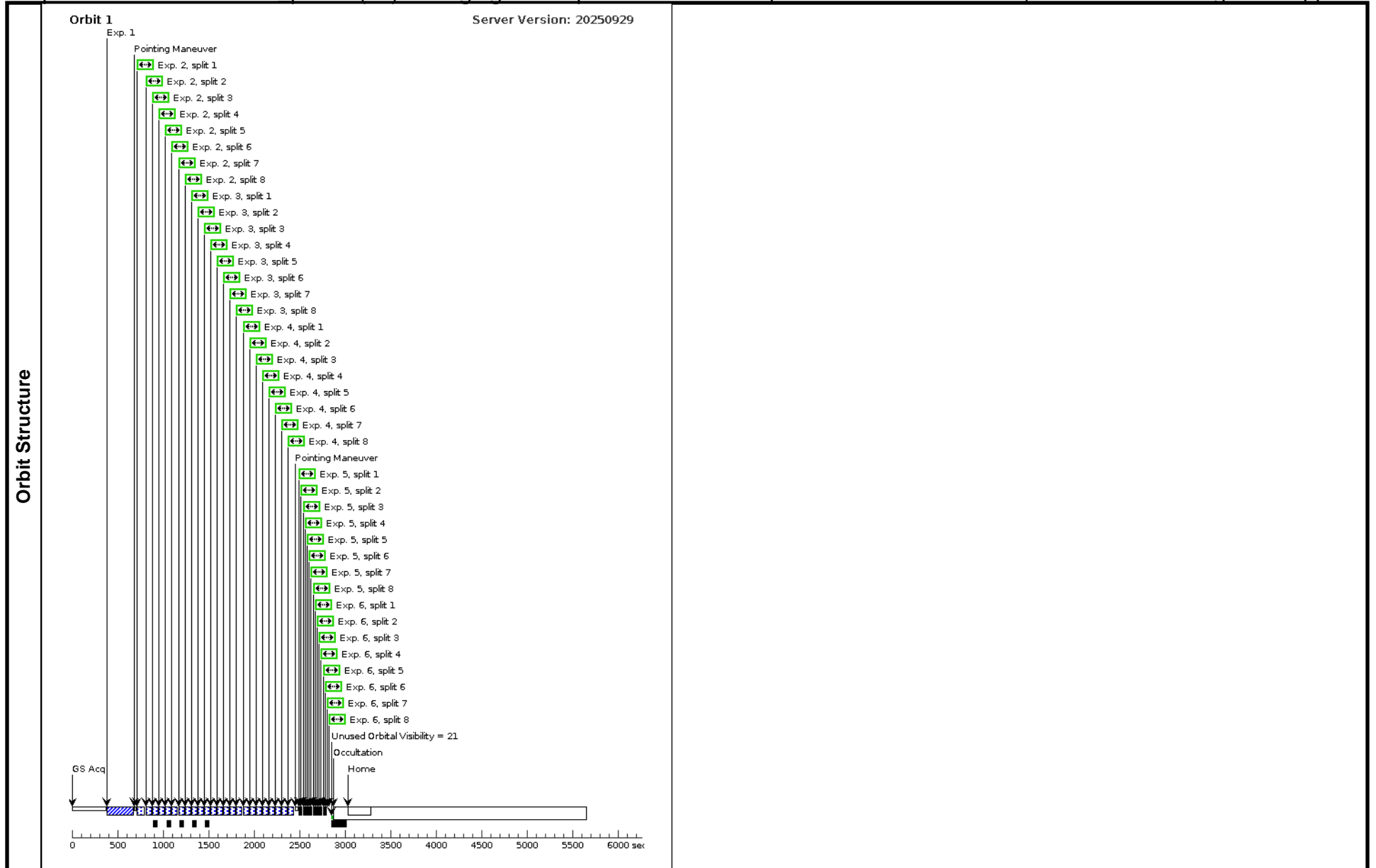
Visit	Proposal 17469, ETACRV_point6 (32), scheduling Tue Jan 06 21:02:23 GMT 2026 Diagnostic Status: Informational Scientific Instruments: STIS/CCD Special Requirements: PCS MODE FINE; SCHED 90%; ORIENT 1D TO 30D FROM 29; AFTER 31 BY 0.5 Orbits TO 1.5 Orbits																
	(ETACRV_point6 (32)) Informational (Form): The Visit Planner and Spike may produce different schedulability results.																
Fixed Targets	<table border="1"> <thead> <tr> <th>#</th> <th>Name</th> <th>Target Coordinates</th> <th>Targ. Coord. Corrections</th> <th>Fluxes</th> <th>Miscellaneous</th> </tr> </thead> <tbody> <tr> <td>(6)</td> <td>-ETA-CRV</td> <td>RA: 12 32 3.7548 (188.0156450d) Dec: -16 11 46.55 (-16.19626d) Equinox: J2000</td> <td>Proper Motion RA: -424.597 mas/yr Proper Motion Dec: -58.241 mas/yr Parallax: 0.0548" Epoch of Position: 2016</td> <td>V=4.31</td> <td>Reference Frame: ICRS</td> </tr> </tbody> </table>					#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous	(6)	-ETA-CRV	RA: 12 32 3.7548 (188.0156450d) Dec: -16 11 46.55 (-16.19626d) Equinox: J2000	Proper Motion RA: -424.597 mas/yr Proper Motion Dec: -58.241 mas/yr Parallax: 0.0548" Epoch of Position: 2016	V=4.31	Reference Frame: ICRS
	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous											
(6)	-ETA-CRV	RA: 12 32 3.7548 (188.0156450d) Dec: -16 11 46.55 (-16.19626d) Equinox: J2000	Proper Motion RA: -424.597 mas/yr Proper Motion Dec: -58.241 mas/yr Parallax: 0.0548" Epoch of Position: 2016	V=4.31	Reference Frame: ICRS												
Comments: Category=EXT-STAR Description=[F0-F2] Extended=NO																	

Proposal 17469 - ETACRV point6 (32) - Bridging the Gap Between Exo-Kuiper Belts and the Solar System's Zodiacal Light in Support...

#	Label (ETC Run)	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
Exposures	1	(STIS.ta.189 9018)	(6) -ETA-CRV	STIS/CCD, ACQ, F25ND3	MIRROR		Sequence 1-6 Non-Int in ETACRV_point6 (32)	0.1 Secs (0.1 Secs) [==>]	[1]
	2		(6) -ETA-CRV	STIS/CCD, ACCUM, WEDGEA2.5	MIRROR	GAIN=4; SIZEAXIS2=410; CR-SPLIT=8	Sequence 1-6 Non-Int in ETACRV_point6 (32)	336 Secs (336 Secs) [==>(Split 1)] [==>(Split 2)] [==>(Split 3)] [==>(Split 4)] [==>(Split 5)] [==>(Split 6)] [==>(Split 7)] [==>(Split 8)]	[1]
	3		(6) -ETA-CRV	STIS/CCD, ACCUM, WEDGEA2.5	MIRROR	GAIN=4; SIZEAXIS2=410; CR-SPLIT=8	Sequence 1-6 Non-Int in ETACRV_point6 (32)	336 Secs (336 Secs) [==>(Split 1)] [==>(Split 2)] [==>(Split 3)] [==>(Split 4)] [==>(Split 5)] [==>(Split 6)] [==>(Split 7)] [==>(Split 8)]	[1]
	4		(6) -ETA-CRV	STIS/CCD, ACCUM, WEDGEA2.5	MIRROR	GAIN=4; SIZEAXIS2=410; CR-SPLIT=8	Sequence 1-6 Non-Int in ETACRV_point6 (32)	336 Secs (336 Secs) [==>(Split 1)] [==>(Split 2)] [==>(Split 3)] [==>(Split 4)] [==>(Split 5)] [==>(Split 6)] [==>(Split 7)] [==>(Split 8)]	[1]
	5		(6) -ETA-CRV	STIS/CCD, ACCUM, BAR5	MIRROR	GAIN=4; SIZEAXIS2=100; CR-SPLIT=8	Sequence 1-6 Non-Int in ETACRV_point6 (32)	4.8 Secs (4.8 Secs) [==>(Split 1)] [==>(Split 2)] [==>(Split 3)] [==>(Split 4)] [==>(Split 5)] [==>(Split 6)] [==>(Split 7)] [==>(Split 8)]	[1]

Proposal 17469 - ETACRV_point6 (32) - Bridging the Gap Between Exo-Kuiper Belts and the Solar System's Zodiacal Light in Suppor...

6	(6) -ETA-CRV	STIS/CCD, ACCUM, BAR5	MIRROR	GAIN=4; SIZEAXIS2=100; CR-SPLIT=8	Sequence 1-6 Non-Int t in ETACRV_point6 (32)	4.8 Secs (4.8 Secs) [==>(Split 1)] [==>(Split 2)] [==>(Split 3)] [==>(Split 4)] [==>(Split 5)] [==>(Split 6)] [==>(Split 7)] [==>(Split 8)]	[1]
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Proposal 17469 - Beta_point1 (33) - Bridging the Gap Between Exo-Kuiper Belts and the Solar System's Zodiacal Light in Support of ...

Tue Jan 06 21:02:23 GMT 2026

Visit	Proposal 17469, Beta_point1 (33), failed Diagnostic Status: Warning Scientific Instruments: STIS/CCD Special Requirements: PCS MODE FINE; GYRO MODE 3GOBAD; SCHED 100%; ORIENT 139D TO 156 D <i>Comments: NOTE: Once scheduled, relative orients may need to be updated to optimize placement of the disk between diffraction spikes</i>																
	(Beta_point1 (33)) Warning (Form): Gyro Mode overrides default value of 1G. (Beta_point1 (33)) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN																
Diagnosics																	
Fixed Targets	<table border="1"> <thead> <tr> <th>#</th> <th>Name</th> <th>Target Coordinates</th> <th>Targ. Coord. Corrections</th> <th>Fluxes</th> <th>Miscellaneous</th> </tr> </thead> <tbody> <tr> <td>(7)</td> <td>-BET-UMA</td> <td>RA: 11 01 50.6338 (165.4609742d) Dec: +56 22 57.28 (56.38258d) Equinox: J2000</td> <td>Proper Motion RA: 79.959 mas/yr Proper Motion Dec: 32.365 mas/yr Parallax: 0.0386" Epoch of Position: 2016</td> <td>V=2.37</td> <td>Reference Frame: ICRS</td> </tr> </tbody> </table>	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous	(7)	-BET-UMA	RA: 11 01 50.6338 (165.4609742d) Dec: +56 22 57.28 (56.38258d) Equinox: J2000	Proper Motion RA: 79.959 mas/yr Proper Motion Dec: 32.365 mas/yr Parallax: 0.0386" Epoch of Position: 2016	V=2.37	Reference Frame: ICRS				
	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous											
(7)	-BET-UMA	RA: 11 01 50.6338 (165.4609742d) Dec: +56 22 57.28 (56.38258d) Equinox: J2000	Proper Motion RA: 79.959 mas/yr Proper Motion Dec: 32.365 mas/yr Parallax: 0.0386" Epoch of Position: 2016	V=2.37	Reference Frame: ICRS												
<i>Comments:</i> Category=EXT-STAR Description=[A0-A3 V-IV]																	

Proposal 17469 - Beta_point1 (33) - Bridging the Gap Between Exo-Kuiper Belts and the Solar System's Zodiacal Light in Support of ...

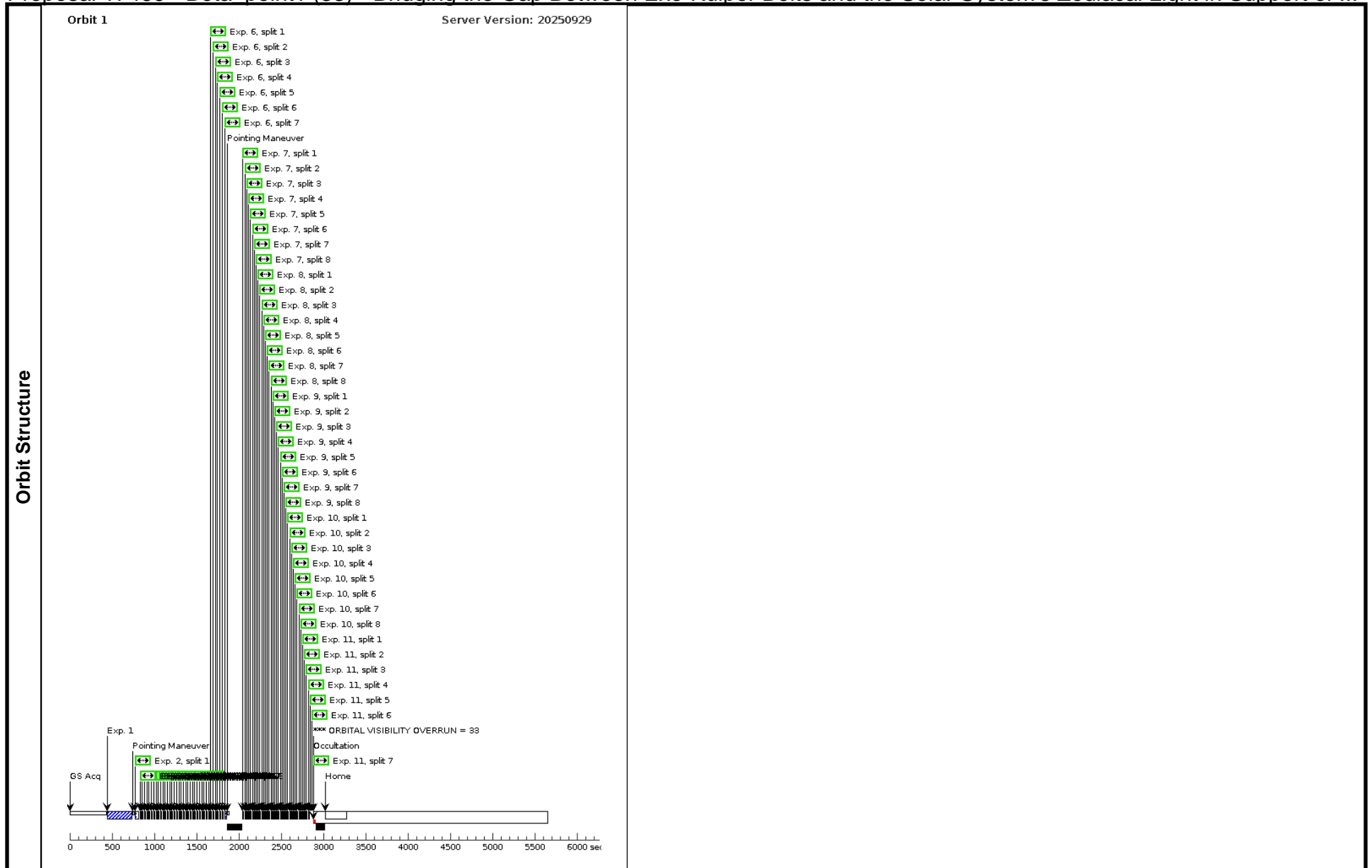
#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
Exposures	1	(7) -BET-UMA	STIS/CCD, ACQ, F25ND5	MIRROR			Sequence 1-11 Non-Int in Beta_point1 (33)	0.9 Secs (0.9 Secs) [==>]	[1]
	2	(7) -BET-UMA	STIS/CCD, ACCUM, WEDGE1.8	MIRROR	GAIN=4; SIZEAXIS2=200; CR-SPLIT=8		Sequence 1-11 Non-Int in Beta_point1 (33)	32 Secs (32 Secs) [==>(Split 1)] [==>(Split 2)] [==>(Split 3)] [==>(Split 4)] [==>(Split 5)] [==>(Split 6)] [==>(Split 7)] [==>(Split 8)]	[1]
	3	(7) -BET-UMA	STIS/CCD, ACCUM, WEDGE1.8	MIRROR	GAIN=4; SIZEAXIS2=200; CR-SPLIT=8		Sequence 1-11 Non-Int in Beta_point1 (33)	32 Secs (32 Secs) [==>(Split 1)] [==>(Split 2)] [==>(Split 3)] [==>(Split 4)] [==>(Split 5)] [==>(Split 6)] [==>(Split 7)] [==>(Split 8)]	[1]
	4	(7) -BET-UMA	STIS/CCD, ACCUM, WEDGE1.8	MIRROR	GAIN=4; SIZEAXIS2=200; CR-SPLIT=8		Sequence 1-11 Non-Int in Beta_point1 (33)	32 Secs (32 Secs) [==>(Split 1)] [==>(Split 2)] [==>(Split 3)] [==>(Split 4)] [==>(Split 5)] [==>(Split 6)] [==>(Split 7)] [==>(Split 8)]	[1]
	5	(7) -BET-UMA	STIS/CCD, ACCUM, WEDGE1.8	MIRROR	GAIN=4; SIZEAXIS2=200; CR-SPLIT=8		Sequence 1-11 Non-Int in Beta_point1 (33)	32 Secs (32 Secs) [==>(Split 1)] [==>(Split 2)] [==>(Split 3)] [==>(Split 4)] [==>(Split 5)] [==>(Split 6)] [==>(Split 7)] [==>(Split 8)]	[1]

Proposal 17469 - Beta_point1 (33) - Bridging the Gap Between Exo-Kuiper Belts and the Solar System's Zodiacal Light in Support of ...

6	(7) -BET-UMA	STIS/CCD, ACCUM, WEDGEB1.8	MIRROR	GAIN=4; SIZEAXIS2=200; CR-SPLIT=7		Sequence 1-11 Non-Int in Beta_point1 (33)	28 Secs (28 Secs) [==>(Split 1)] [==>(Split 2)] [==>(Split 3)] [==>(Split 4)] [==>(Split 5)] [==>(Split 6)] [==>(Split 7)]	[1]
7	(7) -BET-UMA	STIS/CCD, ACCUM, WEDGEB1.0	MIRROR	GAIN=4; SIZEAXIS2=100; CR-SPLIT=8	POS TARG -7.4,0	Sequence 1-11 Non-Int in Beta_point1 (33)	2.4 Secs (2.4 Secs) [==>(Split 1)] [==>(Split 2)] [==>(Split 3)] [==>(Split 4)] [==>(Split 5)] [==>(Split 6)] [==>(Split 7)] [==>(Split 8)]	[1]
8	(7) -BET-UMA	STIS/CCD, ACCUM, WEDGEB1.0	MIRROR	GAIN=4; SIZEAXIS2=100; CR-SPLIT=8	SAME POS AS 7	Sequence 1-11 Non-Int in Beta_point1 (33)	2.4 Secs (2.4 Secs) [==>(Split 1)] [==>(Split 2)] [==>(Split 3)] [==>(Split 4)] [==>(Split 5)] [==>(Split 6)] [==>(Split 7)] [==>(Split 8)]	[1]
9	(7) -BET-UMA	STIS/CCD, ACCUM, WEDGEB1.0	MIRROR	GAIN=4; SIZEAXIS2=100; CR-SPLIT=8	SAME POS AS 7	Sequence 1-11 Non-Int in Beta_point1 (33)	2.4 Secs (2.4 Secs) [==>(Split 1)] [==>(Split 2)] [==>(Split 3)] [==>(Split 4)] [==>(Split 5)] [==>(Split 6)] [==>(Split 7)] [==>(Split 8)]	[1]
10	(7) -BET-UMA	STIS/CCD, ACCUM, WEDGEB1.0	MIRROR	GAIN=4; SIZEAXIS2=100; CR-SPLIT=8	SAME POS AS 7	Sequence 1-11 Non-Int in Beta_point1 (33)	2.4 Secs (2.4 Secs) [==>(Split 1)] [==>(Split 2)] [==>(Split 3)] [==>(Split 4)] [==>(Split 5)] [==>(Split 6)] [==>(Split 7)] [==>(Split 8)]	[1]

Proposal 17469 - Beta_point1 (33) - Bridging the Gap Between Exo-Kuiper Belts and the Solar System's Zodiacal Light in Support of ...

11	(7)-BET-UMA	STIS/CCD, ACCUM, WEDGEB1.0	MIRROR	GAIN=4; SIZEAXIS2=100; CR-SPLIT=7	SAME POS AS 7	Sequence 1-11 Non-Int in Beta_point1 (33)	2.1 Secs (2.1 Secs) [==>(Split 1)] [==>(Split 2)] [==>(Split 3)] [==>(Split 4)] [==>(Split 5)] [==>(Split 6)] [==>(Split 7)]	[1]
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Proposal 17469 - Beta_point1 (53) - Bridging the Gap Between Exo-Kuiper Belts and the Solar System's Zodiacal Light in Support of ...

Visit	Proposal 17469, Beta_point1 (53), implementation Tue Jan 06 21:02:23 GMT 2026 Diagnostic Status: No Diagnostics Scientific Instruments: STIS/CCD Special Requirements: PCS MODE FINE; SCHED 100%; ORIENT 139D TO 156 D Comments: <i>NOTE: Once scheduled, relative orients may need to be updated to optimize placement of the disk between diffraction spikes</i>					
	Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes
(7)		-BET-UMA	RA: 11 01 50.6338 (165.4609742d) Dec: +56 22 57.28 (56.38258d) Equinox: J2000	Proper Motion RA: 79.959 mas/yr Proper Motion Dec: 32.365 mas/yr Parallax: 0.0386" Epoch of Position: 2016	V=2.37	Reference Frame: ICRS
Comments: Category=EXT-STAR Description=[A0-A3 V-IV]						

Proposal 17469 - Beta_point1 (53) - Bridging the Gap Between Exo-Kuiper Belts and the Solar System's Zodiacal Light in Support of ...

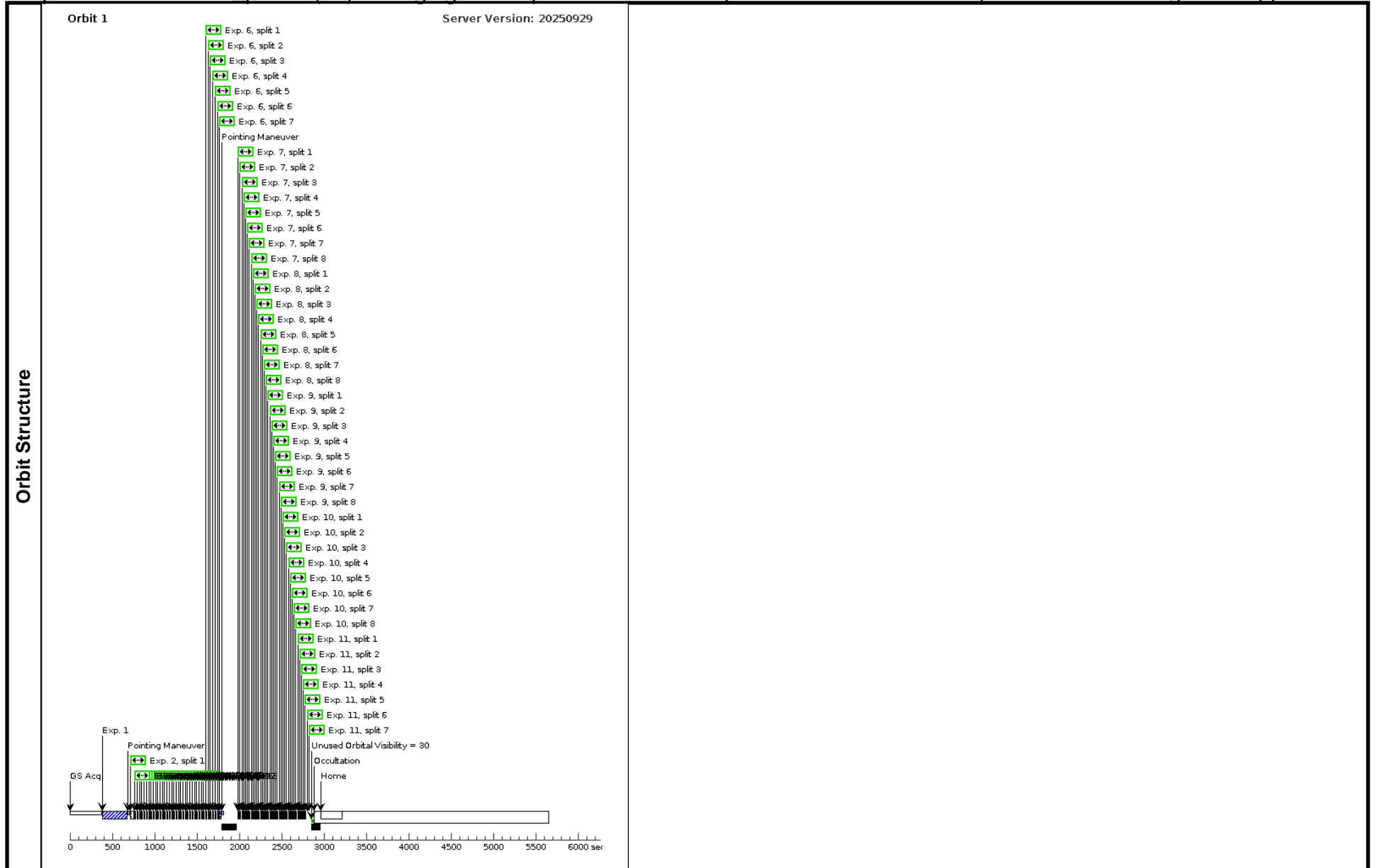
#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
Exposures	1	(7) -BET-UMA	STIS/CCD, ACQ, F25ND5	MIRROR			Sequence 1-11 Non-Int in Beta_point1 (53)	0.9 Secs (0.9 Secs) [==>]	[1]
	2	(7) -BET-UMA	STIS/CCD, ACCUM, WEDGE1.8	MIRROR	GAIN=4; SIZEAXIS2=200; CR-SPLIT=8		Sequence 1-11 Non-Int in Beta_point1 (53)	32 Secs (32 Secs) [==>(Split 1)] [==>(Split 2)] [==>(Split 3)] [==>(Split 4)] [==>(Split 5)] [==>(Split 6)] [==>(Split 7)] [==>(Split 8)]	[1]
	3	(7) -BET-UMA	STIS/CCD, ACCUM, WEDGE1.8	MIRROR	GAIN=4; SIZEAXIS2=200; CR-SPLIT=8		Sequence 1-11 Non-Int in Beta_point1 (53)	32 Secs (32 Secs) [==>(Split 1)] [==>(Split 2)] [==>(Split 3)] [==>(Split 4)] [==>(Split 5)] [==>(Split 6)] [==>(Split 7)] [==>(Split 8)]	[1]
	4	(7) -BET-UMA	STIS/CCD, ACCUM, WEDGE1.8	MIRROR	GAIN=4; SIZEAXIS2=200; CR-SPLIT=8		Sequence 1-11 Non-Int in Beta_point1 (53)	32 Secs (32 Secs) [==>(Split 1)] [==>(Split 2)] [==>(Split 3)] [==>(Split 4)] [==>(Split 5)] [==>(Split 6)] [==>(Split 7)] [==>(Split 8)]	[1]
	5	(7) -BET-UMA	STIS/CCD, ACCUM, WEDGE1.8	MIRROR	GAIN=4; SIZEAXIS2=200; CR-SPLIT=8		Sequence 1-11 Non-Int in Beta_point1 (53)	32 Secs (32 Secs) [==>(Split 1)] [==>(Split 2)] [==>(Split 3)] [==>(Split 4)] [==>(Split 5)] [==>(Split 6)] [==>(Split 7)] [==>(Split 8)]	[1]

Proposal 17469 - Beta_point1 (53) - Bridging the Gap Between Exo-Kuiper Belts and the Solar System's Zodiacal Light in Support of ...

6	(7) -BET-UMA	STIS/CCD, ACCUM, WEDGEB1.8	MIRROR	GAIN=4; SIZEAXIS2=200; CR-SPLIT=7		Sequence 1-11 Non-Int in Beta_point1 (53)	28 Secs (28 Secs) [==>(Split 1)] [==>(Split 2)] [==>(Split 3)] [==>(Split 4)] [==>(Split 5)] [==>(Split 6)] [==>(Split 7)]	[1]
7	(7) -BET-UMA	STIS/CCD, ACCUM, WEDGEB1.0	MIRROR	GAIN=4; SIZEAXIS2=100; CR-SPLIT=8	POS TARG -7.4,0	Sequence 1-11 Non-Int in Beta_point1 (53)	2.4 Secs (2.4 Secs) [==>(Split 1)] [==>(Split 2)] [==>(Split 3)] [==>(Split 4)] [==>(Split 5)] [==>(Split 6)] [==>(Split 7)] [==>(Split 8)]	[1]
8	(7) -BET-UMA	STIS/CCD, ACCUM, WEDGEB1.0	MIRROR	GAIN=4; SIZEAXIS2=100; CR-SPLIT=8	SAME POS AS 7	Sequence 1-11 Non-Int in Beta_point1 (53)	2.4 Secs (2.4 Secs) [==>(Split 1)] [==>(Split 2)] [==>(Split 3)] [==>(Split 4)] [==>(Split 5)] [==>(Split 6)] [==>(Split 7)] [==>(Split 8)]	[1]
9	(7) -BET-UMA	STIS/CCD, ACCUM, WEDGEB1.0	MIRROR	GAIN=4; SIZEAXIS2=100; CR-SPLIT=8	SAME POS AS 7	Sequence 1-11 Non-Int in Beta_point1 (53)	2.4 Secs (2.4 Secs) [==>(Split 1)] [==>(Split 2)] [==>(Split 3)] [==>(Split 4)] [==>(Split 5)] [==>(Split 6)] [==>(Split 7)] [==>(Split 8)]	[1]
10	(7) -BET-UMA	STIS/CCD, ACCUM, WEDGEB1.0	MIRROR	GAIN=4; SIZEAXIS2=100; CR-SPLIT=8	SAME POS AS 7	Sequence 1-11 Non-Int in Beta_point1 (53)	2.4 Secs (2.4 Secs) [==>(Split 1)] [==>(Split 2)] [==>(Split 3)] [==>(Split 4)] [==>(Split 5)] [==>(Split 6)] [==>(Split 7)] [==>(Split 8)]	[1]

Proposal 17469 - Beta_point1 (53) - Bridging the Gap Between Exo-Kuiper Belts and the Solar System's Zodiacal Light in Support of ...

11	(7)-BET-UMA	STIS/CCD, ACCUM, WEDGEB1.0 MIRROR	GAIN=4; SIZEAXIS2=100; CR-SPLIT=7	SAME POS AS 7	Sequence 1-11 Non-Int in Beta_point1 (53)	2.1 Secs (2.1 Secs) [==>(Split 1)] [==>(Split 2)] [==>(Split 3)] [==>(Split 4)] [==>(Split 5)] [==>(Split 6)] [==>(Split 7)]	[1]
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Visit	Proposal 17469, PSF-Beta (34), implementation Tue Jan 06 21:02:23 GMT 2026 Diagnostic Status: No Diagnostics Scientific Instruments: STIS/CCD Special Requirements: PCS MODE FINE; SCHED 100%; AFTER 53 BY 0.5 Orbits TO 1.5 Orbits												
	Fixed Targets	<table border="1"> <thead> <tr> <th>#</th> <th>Name</th> <th>Target Coordinates</th> <th>Targ. Coord. Corrections</th> <th>Fluxes</th> <th>Miscellaneous</th> </tr> </thead> <tbody> <tr> <td>(12)</td> <td>HIP-62956-PSFBUMA</td> <td> RA: 12 54 1.6330 (193.5068042d) Dec: +55 57 35.43 (55.95984d) Equinox: J2000 </td> <td> Proper Motion RA: 111.91 mas/yr Proper Motion Dec: -8.24 mas/yr Parallax: 0.0403" Epoch of Position: 1991.25 </td> <td>V=1.77</td> <td>Reference Frame: ICRS</td> </tr> </tbody> </table> <p> <i>Comments: No Gaia</i> <i>Category=EXT-STAR</i> <i>Description=[A0-A3 V-IV]</i> <i>Extended=NO</i> </p>	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous	(12)	HIP-62956-PSFBUMA	RA: 12 54 1.6330 (193.5068042d) Dec: +55 57 35.43 (55.95984d) Equinox: J2000	Proper Motion RA: 111.91 mas/yr Proper Motion Dec: -8.24 mas/yr Parallax: 0.0403" Epoch of Position: 1991.25	V=1.77
#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous								
(12)	HIP-62956-PSFBUMA	RA: 12 54 1.6330 (193.5068042d) Dec: +55 57 35.43 (55.95984d) Equinox: J2000	Proper Motion RA: 111.91 mas/yr Proper Motion Dec: -8.24 mas/yr Parallax: 0.0403" Epoch of Position: 1991.25	V=1.77	Reference Frame: ICRS								

Proposal 17469 - PSF-Beta (34) - Bridging the Gap Between Exo-Kuiper Belts and the Solar System's Zodiacal Light in Support of Fut...

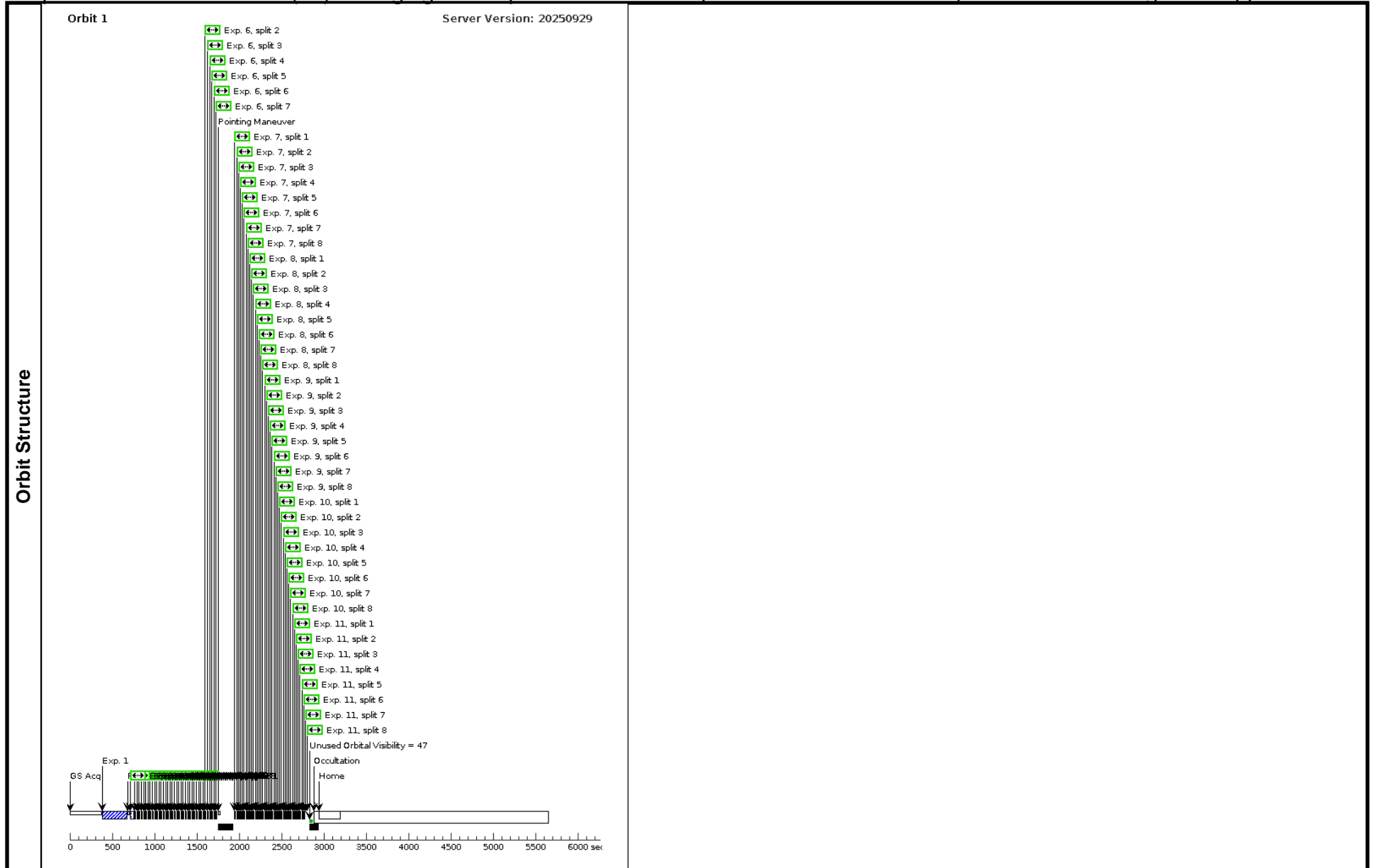
#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
Exposures	1	(12) HIP-62956-PSF BUMA	STIS/CCD, ACQ, F25ND5	MIRROR			Sequence 1-11 Non-Int in PSF-Beta (34)	0.5 Secs (0.5 Secs) [==>]	[1]
	2	(12) HIP-62956-PSF BUMA	STIS/CCD, ACCUM, WEDGE1.8	MIRROR	GAIN=4; SIZEAXIS2=200; CR-SPLIT=8		Sequence 1-11 Non-Int in PSF-Beta (34)	17.6 Secs (17.6 Secs) [==>(Split 1)] [==>(Split 2)] [==>(Split 3)] [==>(Split 4)] [==>(Split 5)] [==>(Split 6)] [==>(Split 7)] [==>(Split 8)]	[1]
	3	(12) HIP-62956-PSF BUMA	STIS/CCD, ACCUM, WEDGE1.8	MIRROR	GAIN=4; SIZEAXIS2=200; CR-SPLIT=8		Sequence 1-11 Non-Int in PSF-Beta (34)	17.6 Secs (17.6 Secs) [==>(Split 1)] [==>(Split 2)] [==>(Split 3)] [==>(Split 4)] [==>(Split 5)] [==>(Split 6)] [==>(Split 7)] [==>(Split 8)]	[1]
	4	(12) HIP-62956-PSF BUMA	STIS/CCD, ACCUM, WEDGE1.8	MIRROR	GAIN=4; SIZEAXIS2=200; CR-SPLIT=8		Sequence 1-11 Non-Int in PSF-Beta (34)	17.6 Secs (17.6 Secs) [==>(Split 1)] [==>(Split 2)] [==>(Split 3)] [==>(Split 4)] [==>(Split 5)] [==>(Split 6)] [==>(Split 7)] [==>(Split 8)]	[1]
	5	(12) HIP-62956-PSF BUMA	STIS/CCD, ACCUM, WEDGE1.8	MIRROR	GAIN=4; SIZEAXIS2=200; CR-SPLIT=8		Sequence 1-11 Non-Int in PSF-Beta (34)	17.6 Secs (17.6 Secs) [==>(Split 1)] [==>(Split 2)] [==>(Split 3)] [==>(Split 4)] [==>(Split 5)] [==>(Split 6)] [==>(Split 7)] [==>(Split 8)]	[1]

Proposal 17469 - PSF-Beta (34) - Bridging the Gap Between Exo-Kuiper Belts and the Solar System's Zodiacal Light in Support of Fut...

6	(12) HIP-62956-PSF BUMA	STIS/CCD, ACCUM, WEDGEB1.8	MIRROR	GAIN=4; SIZEAXIS2=200; CR-SPLIT=7		Sequence 1-11 Non-Int in PSF-Beta (34)	15.4 Secs (15.4 Secs) [==>(Split 1)] [==>(Split 2)] [==>(Split 3)] [==>(Split 4)] [==>(Split 5)] [==>(Split 6)] [==>(Split 7)]	[1]
7	(12) HIP-62956-PSF BUMA	STIS/CCD, ACCUM, WEDGEB1.0	MIRROR	GAIN=4; SIZEAXIS2=100; CR-SPLIT=8	POS TARG -7.4,null	Sequence 1-11 Non-Int in PSF-Beta (34)	1.6 Secs (1.6 Secs) [==>(Split 1)] [==>(Split 2)] [==>(Split 3)] [==>(Split 4)] [==>(Split 5)] [==>(Split 6)] [==>(Split 7)] [==>(Split 8)]	[1]
8	(12) HIP-62956-PSF BUMA	STIS/CCD, ACCUM, WEDGEB1.0	MIRROR	GAIN=4; SIZEAXIS2=100; CR-SPLIT=8	SAME POS AS 7	Sequence 1-11 Non-Int in PSF-Beta (34)	1.6 Secs (1.6 Secs) [==>(Split 1)] [==>(Split 2)] [==>(Split 3)] [==>(Split 4)] [==>(Split 5)] [==>(Split 6)] [==>(Split 7)] [==>(Split 8)]	[1]
9	(12) HIP-62956-PSF BUMA	STIS/CCD, ACCUM, WEDGEB1.0	MIRROR	GAIN=4; SIZEAXIS2=100; CR-SPLIT=8	SAME POS AS 7	Sequence 1-11 Non-Int in PSF-Beta (34)	1.6 Secs (1.6 Secs) [==>(Split 1)] [==>(Split 2)] [==>(Split 3)] [==>(Split 4)] [==>(Split 5)] [==>(Split 6)] [==>(Split 7)] [==>(Split 8)]	[1]
10	(12) HIP-62956-PSF BUMA	STIS/CCD, ACCUM, WEDGEB1.0	MIRROR	GAIN=4; SIZEAXIS2=100; CR-SPLIT=8	SAME POS AS 7	Sequence 1-11 Non-Int in PSF-Beta (34)	1.6 Secs (1.6 Secs) [==>(Split 1)] [==>(Split 2)] [==>(Split 3)] [==>(Split 4)] [==>(Split 5)] [==>(Split 6)] [==>(Split 7)] [==>(Split 8)]	[1]

Proposal 17469 - PSF-Beta (34) - Bridging the Gap Between Exo-Kuiper Belts and the Solar System's Zodiacal Light in Support of Fut...

11	(12) HIP-62956-PSF BUMA	STIS/CCD, ACCUM, WEDGEB1.0 MIRROR	GAIN=4; SIZEAXIS2=100; CR-SPLIT=8	SAME POS AS 7	Sequence 1-11 Non-Int in PSF-Beta (34)	1.6 Secs (1.6 Secs) [=>(Split 1)] [=>(Split 2)] [=>(Split 3)] [=>(Split 4)] [=>(Split 5)] [=>(Split 6)] [=>(Split 7)] [=>(Split 8)]	[1]
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Proposal 17469 - Beta_point2 (35) - Bridging the Gap Between Exo-Kuiper Belts and the Solar System's Zodiacal Light in Support of ...

Visit	Proposal 17469, Beta_point2 (35), implementation Tue Jan 06 21:02:24 GMT 2026 Diagnostic Status: No Diagnostics Scientific Instruments: STIS/CCD Special Requirements: PCS MODE FINE; SCHED 100%; ORIENT 130D TO 131 D; AFTER 34 BY 0.5 Orbits TO 2.0 Orbits					
	Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes
(7)		-BET-UMA	RA: 11 01 50.6338 (165.4609742d) Dec: +56 22 57.28 (56.38258d) Equinox: J2000	Proper Motion RA: 79.959 mas/yr Proper Motion Dec: 32.365 mas/yr Parallax: 0.0386" Epoch of Position: 2016	V=2.37	Reference Frame: ICRS
<i>Comments:</i> Category=EXT-STAR Description=[A0-A3 V-IV]						

Proposal 17469 - Beta_point2 (35) - Bridging the Gap Between Exo-Kuiper Belts and the Solar System's Zodiacal Light in Support of ...

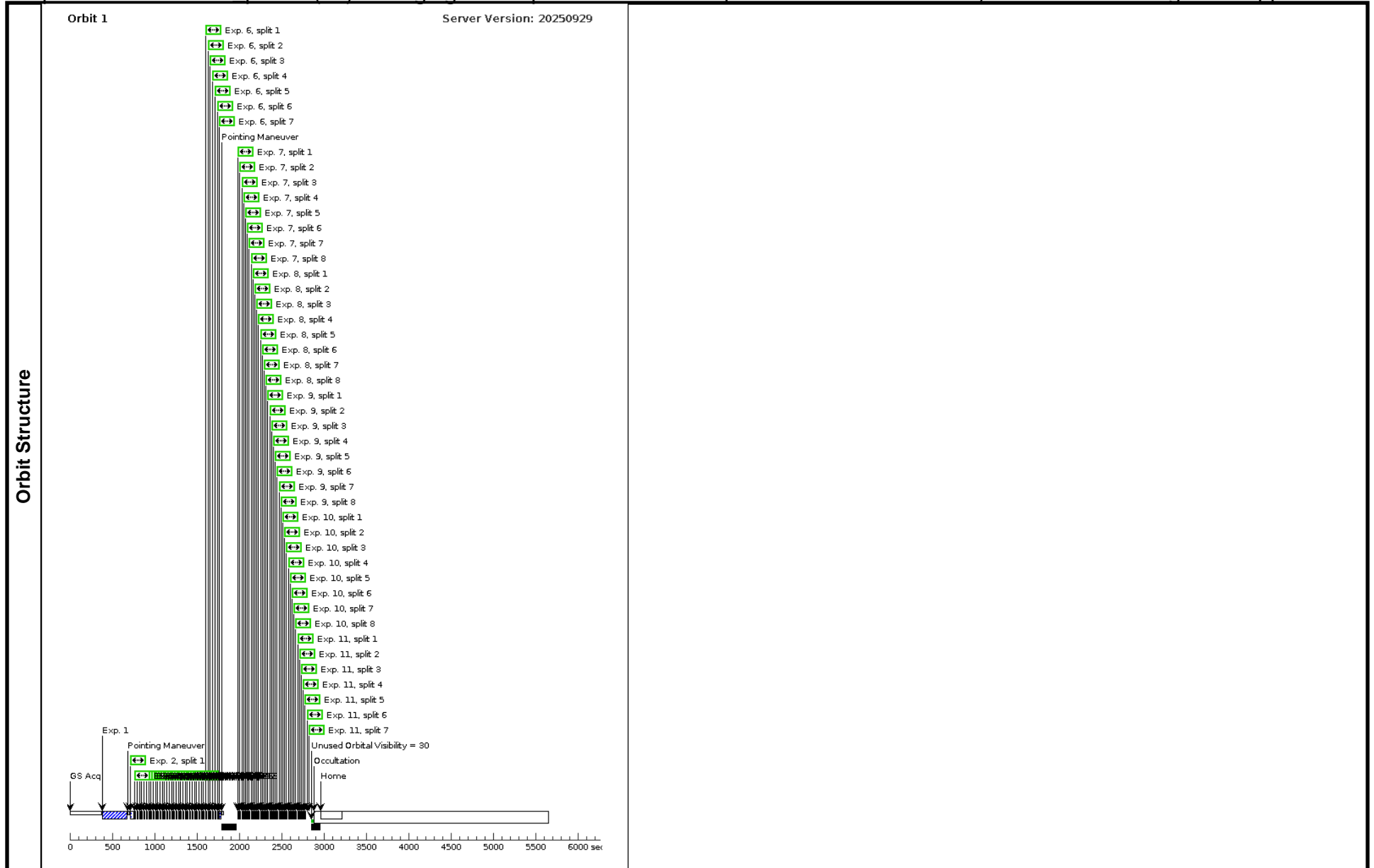
#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
Exposures	1	(7) -BET-UMA	STIS/CCD, ACQ, F25ND5	MIRROR			Sequence 1-11 Non-Int in Beta_point2 (35)	0.9 Secs (0.9 Secs) [==>]	[1]
	2	(7) -BET-UMA	STIS/CCD, ACCUM, WEDGE1.8	MIRROR	GAIN=4; SIZEAXIS2=200; CR-SPLIT=8		Sequence 1-11 Non-Int in Beta_point2 (35)	32 Secs (32 Secs) [==>(Split 1)] [==>(Split 2)] [==>(Split 3)] [==>(Split 4)] [==>(Split 5)] [==>(Split 6)] [==>(Split 7)] [==>(Split 8)]	[1]
	3	(7) -BET-UMA	STIS/CCD, ACCUM, WEDGE1.8	MIRROR	GAIN=4; SIZEAXIS2=200; CR-SPLIT=8		Sequence 1-11 Non-Int in Beta_point2 (35)	32 Secs (32 Secs) [==>(Split 1)] [==>(Split 2)] [==>(Split 3)] [==>(Split 4)] [==>(Split 5)] [==>(Split 6)] [==>(Split 7)] [==>(Split 8)]	[1]
	4	(7) -BET-UMA	STIS/CCD, ACCUM, WEDGE1.8	MIRROR	GAIN=4; SIZEAXIS2=200; CR-SPLIT=8		Sequence 1-11 Non-Int in Beta_point2 (35)	32 Secs (32 Secs) [==>(Split 1)] [==>(Split 2)] [==>(Split 3)] [==>(Split 4)] [==>(Split 5)] [==>(Split 6)] [==>(Split 7)] [==>(Split 8)]	[1]
	5	(7) -BET-UMA	STIS/CCD, ACCUM, WEDGE1.8	MIRROR	GAIN=4; SIZEAXIS2=200; CR-SPLIT=8		Sequence 1-11 Non-Int in Beta_point2 (35)	32 Secs (32 Secs) [==>(Split 1)] [==>(Split 2)] [==>(Split 3)] [==>(Split 4)] [==>(Split 5)] [==>(Split 6)] [==>(Split 7)] [==>(Split 8)]	[1]

Proposal 17469 - Beta_point2 (35) - Bridging the Gap Between Exo-Kuiper Belts and the Solar System's Zodiacal Light in Support of ...

6	(7) -BET-UMA	STIS/CCD, ACCUM, WEDGEB1.8	MIRROR	GAIN=4; SIZEAXIS2=200; CR-SPLIT=7		Sequence 1-11 Non-Int in Beta_point2 (35)	28 Secs (28 Secs) [==>(Split 1)] [==>(Split 2)] [==>(Split 3)] [==>(Split 4)] [==>(Split 5)] [==>(Split 6)] [==>(Split 7)]	[1]
7	(7) -BET-UMA	STIS/CCD, ACCUM, WEDGEB1.0	MIRROR	GAIN=4; SIZEAXIS2=100; CR-SPLIT=8	POS TARG -7.4,0	Sequence 1-11 Non-Int in Beta_point2 (35)	2.4 Secs (2.4 Secs) [==>(Split 1)] [==>(Split 2)] [==>(Split 3)] [==>(Split 4)] [==>(Split 5)] [==>(Split 6)] [==>(Split 7)] [==>(Split 8)]	[1]
8	(7) -BET-UMA	STIS/CCD, ACCUM, WEDGEB1.0	MIRROR	GAIN=4; SIZEAXIS2=100; CR-SPLIT=8	SAME POS AS 7	Sequence 1-11 Non-Int in Beta_point2 (35)	2.4 Secs (2.4 Secs) [==>(Split 1)] [==>(Split 2)] [==>(Split 3)] [==>(Split 4)] [==>(Split 5)] [==>(Split 6)] [==>(Split 7)] [==>(Split 8)]	[1]
9	(7) -BET-UMA	STIS/CCD, ACCUM, WEDGEB1.0	MIRROR	GAIN=4; SIZEAXIS2=100; CR-SPLIT=8	SAME POS AS 7	Sequence 1-11 Non-Int in Beta_point2 (35)	2.4 Secs (2.4 Secs) [==>(Split 1)] [==>(Split 2)] [==>(Split 3)] [==>(Split 4)] [==>(Split 5)] [==>(Split 6)] [==>(Split 7)] [==>(Split 8)]	[1]
10	(7) -BET-UMA	STIS/CCD, ACCUM, WEDGEB1.0	MIRROR	GAIN=4; SIZEAXIS2=100; CR-SPLIT=8	SAME POS AS 7	Sequence 1-11 Non-Int in Beta_point2 (35)	2.4 Secs (2.4 Secs) [==>(Split 1)] [==>(Split 2)] [==>(Split 3)] [==>(Split 4)] [==>(Split 5)] [==>(Split 6)] [==>(Split 7)] [==>(Split 8)]	[1]

Proposal 17469 - Beta_point2 (35) - Bridging the Gap Between Exo-Kuiper Belts and the Solar System's Zodiacal Light in Support of ...

11	(7)-BET-UMA	STIS/CCD, ACCUM, WEDGE1.0	MIRROR	GAIN=4; SIZEAXIS2=100; CR-SPLIT=7	SAME POS AS 7	Sequence 1-11 Non-Int in Beta_point2 (35)	2.1 Secs (2.1 Secs) [==>(Split 1)] [==>(Split 2)] [==>(Split 3)] [==>(Split 4)] [==>(Split 5)] [==>(Split 6)] [==>(Split 7)]	[1]
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Proposal 17469 - Beta_point3 (36) - Bridging the Gap Between Exo-Kuiper Belts and the Solar System's Zodiacal Light in Support of ...

Visit	Proposal 17469, Beta_point3 (36), implementation Tue Jan 06 21:02:24 GMT 2026 Diagnostic Status: No Diagnostics Scientific Instruments: STIS/CCD Special Requirements: PCS MODE FINE; SCHED 100%; ORIENT 130D TO 131 D; AFTER 35 BY 0.5 Orbits TO 1.5 Orbits					
	Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes
(7)		-BET-UMA	RA: 11 01 50.6338 (165.4609742d) Dec: +56 22 57.28 (56.38258d) Equinox: J2000	Proper Motion RA: 79.959 mas/yr Proper Motion Dec: 32.365 mas/yr Parallax: 0.0386" Epoch of Position: 2016	V=2.37	Reference Frame: ICRS
Comments: Category=EXT-STAR Description=[A0-A3 V-IV]						

Proposal 17469 - Beta_point3 (36) - Bridging the Gap Between Exo-Kuiper Belts and the Solar System's Zodiacal Light in Support of ...

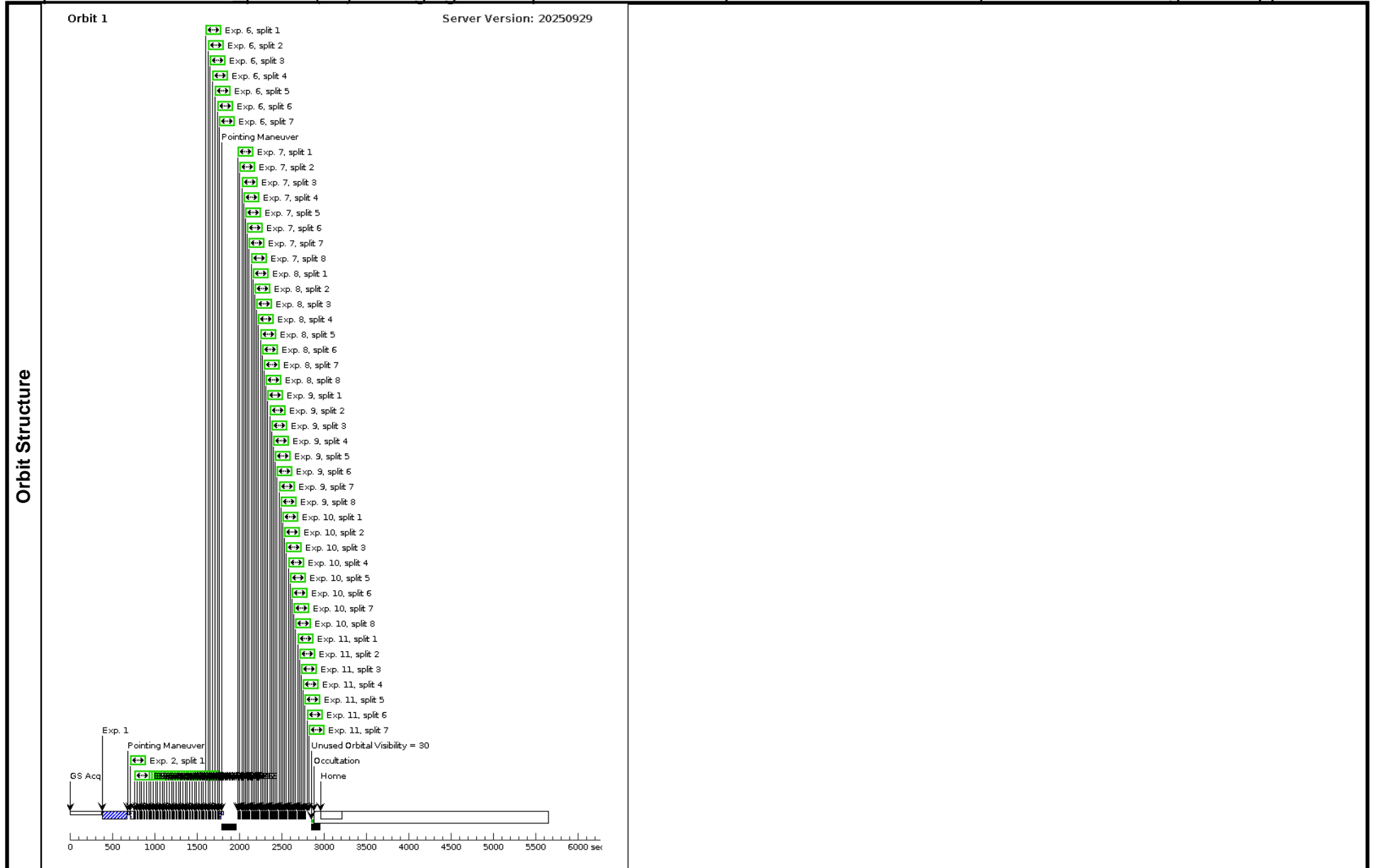
#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
Exposures	1	(7) -BET-UMA	STIS/CCD, ACQ, F25ND5	MIRROR			Sequence 1-11 Non-Int in Beta_point3 (36)	0.9 Secs (0.9 Secs) [==>]	[1]
	2	(7) -BET-UMA	STIS/CCD, ACCUM, WEDGE1.8	MIRROR	GAIN=4; SIZEAXIS2=200; CR-SPLIT=8		Sequence 1-11 Non-Int in Beta_point3 (36)	32 Secs (32 Secs) [==>(Split 1)] [==>(Split 2)] [==>(Split 3)] [==>(Split 4)] [==>(Split 5)] [==>(Split 6)] [==>(Split 7)] [==>(Split 8)]	[1]
	3	(7) -BET-UMA	STIS/CCD, ACCUM, WEDGE1.8	MIRROR	GAIN=4; SIZEAXIS2=200; CR-SPLIT=8		Sequence 1-11 Non-Int in Beta_point3 (36)	32 Secs (32 Secs) [==>(Split 1)] [==>(Split 2)] [==>(Split 3)] [==>(Split 4)] [==>(Split 5)] [==>(Split 6)] [==>(Split 7)] [==>(Split 8)]	[1]
	4	(7) -BET-UMA	STIS/CCD, ACCUM, WEDGE1.8	MIRROR	GAIN=4; SIZEAXIS2=200; CR-SPLIT=8		Sequence 1-11 Non-Int in Beta_point3 (36)	32 Secs (32 Secs) [==>(Split 1)] [==>(Split 2)] [==>(Split 3)] [==>(Split 4)] [==>(Split 5)] [==>(Split 6)] [==>(Split 7)] [==>(Split 8)]	[1]
	5	(7) -BET-UMA	STIS/CCD, ACCUM, WEDGE1.8	MIRROR	GAIN=4; SIZEAXIS2=200; CR-SPLIT=8		Sequence 1-11 Non-Int in Beta_point3 (36)	32 Secs (32 Secs) [==>(Split 1)] [==>(Split 2)] [==>(Split 3)] [==>(Split 4)] [==>(Split 5)] [==>(Split 6)] [==>(Split 7)] [==>(Split 8)]	[1]

Proposal 17469 - Beta_point3 (36) - Bridging the Gap Between Exo-Kuiper Belts and the Solar System's Zodiacal Light in Support of ...

6	(7) -BET-UMA	STIS/CCD, ACCUM, WEDGEB1.8	MIRROR	GAIN=4; SIZEAXIS2=200; CR-SPLIT=7		Sequence 1-11 Non-Int in Beta_point3 (36)	28 Secs (28 Secs) [==>(Split 1)] [==>(Split 2)] [==>(Split 3)] [==>(Split 4)] [==>(Split 5)] [==>(Split 6)] [==>(Split 7)]	[1]
7	(7) -BET-UMA	STIS/CCD, ACCUM, WEDGEB1.0	MIRROR	GAIN=4; SIZEAXIS2=100; CR-SPLIT=8	POS TARG -7.4,0	Sequence 1-11 Non-Int in Beta_point3 (36)	2.4 Secs (2.4 Secs) [==>(Split 1)] [==>(Split 2)] [==>(Split 3)] [==>(Split 4)] [==>(Split 5)] [==>(Split 6)] [==>(Split 7)] [==>(Split 8)]	[1]
8	(7) -BET-UMA	STIS/CCD, ACCUM, WEDGEB1.0	MIRROR	GAIN=4; SIZEAXIS2=100; CR-SPLIT=8	SAME POS AS 7	Sequence 1-11 Non-Int in Beta_point3 (36)	2.4 Secs (2.4 Secs) [==>(Split 1)] [==>(Split 2)] [==>(Split 3)] [==>(Split 4)] [==>(Split 5)] [==>(Split 6)] [==>(Split 7)] [==>(Split 8)]	[1]
9	(7) -BET-UMA	STIS/CCD, ACCUM, WEDGEB1.0	MIRROR	GAIN=4; SIZEAXIS2=100; CR-SPLIT=8	SAME POS AS 7	Sequence 1-11 Non-Int in Beta_point3 (36)	2.4 Secs (2.4 Secs) [==>(Split 1)] [==>(Split 2)] [==>(Split 3)] [==>(Split 4)] [==>(Split 5)] [==>(Split 6)] [==>(Split 7)] [==>(Split 8)]	[1]
10	(7) -BET-UMA	STIS/CCD, ACCUM, WEDGEB1.0	MIRROR	GAIN=4; SIZEAXIS2=100; CR-SPLIT=8	SAME POS AS 7	Sequence 1-11 Non-Int in Beta_point3 (36)	2.4 Secs (2.4 Secs) [==>(Split 1)] [==>(Split 2)] [==>(Split 3)] [==>(Split 4)] [==>(Split 5)] [==>(Split 6)] [==>(Split 7)] [==>(Split 8)]	[1]

Proposal 17469 - Beta_point3 (36) - Bridging the Gap Between Exo-Kuiper Belts and the Solar System's Zodiacal Light in Support of ...

11	(7)-BET-UMA	STIS/CCD, ACCUM, WEDGEB1.0	MIRROR	GAIN=4; SIZEAXIS2=100; CR-SPLIT=7	SAME POS AS 7	Sequence 1-11 Non-Int in Beta_point3 (36)	2.1 Secs (2.1 Secs) [==>(Split 1)] [==>(Split 2)] [==>(Split 3)] [==>(Split 4)] [==>(Split 5)] [==>(Split 6)] [==>(Split 7)]	[1]
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Proposal 17469 - Beta_point4 (37) - Bridging the Gap Between Exo-Kuiper Belts and the Solar System's Zodiacal Light in Support of ...

Visit	Proposal 17469, Beta_point4 (37), implementation Tue Jan 06 21:02:24 GMT 2026 Diagnostic Status: No Diagnostics Scientific Instruments: STIS/CCD Special Requirements: PCS MODE FINE; SCHED 100%; ORIENT 130D TO 131 D; AFTER 36 BY 0.5 Orbits TO 1.5 Orbits					
	Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes
(7)		-BET-UMA	RA: 11 01 50.6338 (165.4609742d) Dec: +56 22 57.28 (56.38258d) Equinox: J2000	Proper Motion RA: 79.959 mas/yr Proper Motion Dec: 32.365 mas/yr Parallax: 0.0386" Epoch of Position: 2016	V=2.37	Reference Frame: ICRS
<i>Comments:</i> Category=EXT-STAR Description=[A0-A3 V-IV]						

Proposal 17469 - Beta_point4 (37) - Bridging the Gap Between Exo-Kuiper Belts and the Solar System's Zodiacal Light in Support of ...

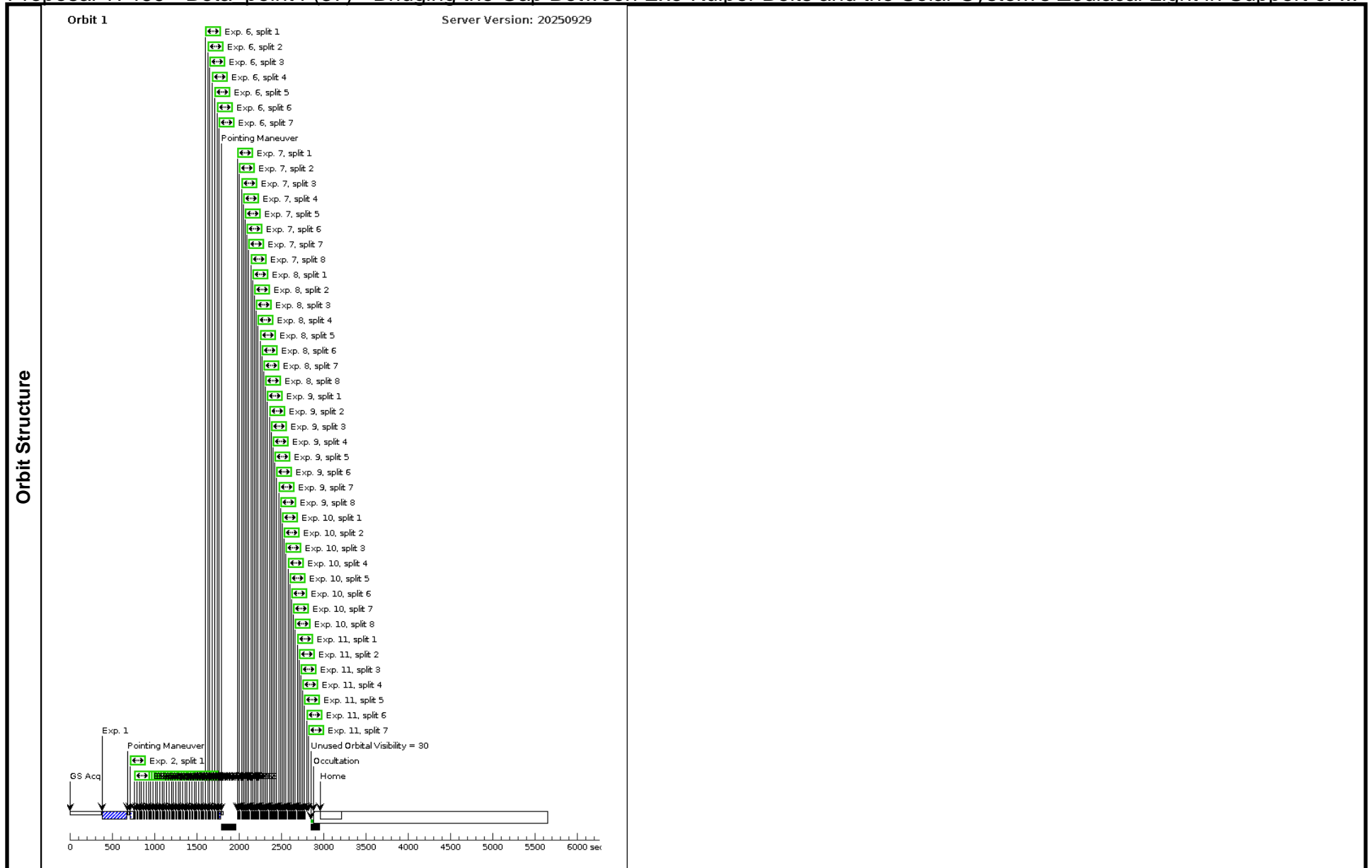
#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
Exposures	1	(7) -BET-UMA	STIS/CCD, ACQ, F25ND5	MIRROR			Sequence 1-11 Non-Int in Beta_point4 (37)	0.9 Secs (0.9 Secs) [==>]	[1]
	2	(7) -BET-UMA	STIS/CCD, ACCUM, WEDGE1.8	MIRROR	GAIN=4; SIZEAXIS2=200; CR-SPLIT=8		Sequence 1-11 Non-Int in Beta_point4 (37)	32 Secs (32 Secs) [==>(Split 1)] [==>(Split 2)] [==>(Split 3)] [==>(Split 4)] [==>(Split 5)] [==>(Split 6)] [==>(Split 7)] [==>(Split 8)]	[1]
	3	(7) -BET-UMA	STIS/CCD, ACCUM, WEDGE1.8	MIRROR	GAIN=4; SIZEAXIS2=200; CR-SPLIT=8		Sequence 1-11 Non-Int in Beta_point4 (37)	32 Secs (32 Secs) [==>(Split 1)] [==>(Split 2)] [==>(Split 3)] [==>(Split 4)] [==>(Split 5)] [==>(Split 6)] [==>(Split 7)] [==>(Split 8)]	[1]
	4	(7) -BET-UMA	STIS/CCD, ACCUM, WEDGE1.8	MIRROR	GAIN=4; SIZEAXIS2=200; CR-SPLIT=8		Sequence 1-11 Non-Int in Beta_point4 (37)	32 Secs (32 Secs) [==>(Split 1)] [==>(Split 2)] [==>(Split 3)] [==>(Split 4)] [==>(Split 5)] [==>(Split 6)] [==>(Split 7)] [==>(Split 8)]	[1]
	5	(7) -BET-UMA	STIS/CCD, ACCUM, WEDGE1.8	MIRROR	GAIN=4; SIZEAXIS2=200; CR-SPLIT=8		Sequence 1-11 Non-Int in Beta_point4 (37)	32 Secs (32 Secs) [==>(Split 1)] [==>(Split 2)] [==>(Split 3)] [==>(Split 4)] [==>(Split 5)] [==>(Split 6)] [==>(Split 7)] [==>(Split 8)]	[1]

Proposal 17469 - Beta_point4 (37) - Bridging the Gap Between Exo-Kuiper Belts and the Solar System's Zodiacal Light in Support of ...

6	(7) -BET-UMA	STIS/CCD, ACCUM, WEDGEB1.8	MIRROR	GAIN=4; SIZEAXIS2=200; CR-SPLIT=7		Sequence 1-11 Non-Int in Beta_point4 (37)	28 Secs (28 Secs) [==>(Split 1)] [==>(Split 2)] [==>(Split 3)] [==>(Split 4)] [==>(Split 5)] [==>(Split 6)] [==>(Split 7)]	[1]
7	(7) -BET-UMA	STIS/CCD, ACCUM, WEDGEB1.0	MIRROR	GAIN=4; SIZEAXIS2=100; CR-SPLIT=8	POS TARG -7.4,0	Sequence 1-11 Non-Int in Beta_point4 (37)	2.4 Secs (2.4 Secs) [==>(Split 1)] [==>(Split 2)] [==>(Split 3)] [==>(Split 4)] [==>(Split 5)] [==>(Split 6)] [==>(Split 7)] [==>(Split 8)]	[1]
8	(7) -BET-UMA	STIS/CCD, ACCUM, WEDGEB1.0	MIRROR	GAIN=4; SIZEAXIS2=100; CR-SPLIT=8	SAME POS AS 7	Sequence 1-11 Non-Int in Beta_point4 (37)	2.4 Secs (2.4 Secs) [==>(Split 1)] [==>(Split 2)] [==>(Split 3)] [==>(Split 4)] [==>(Split 5)] [==>(Split 6)] [==>(Split 7)] [==>(Split 8)]	[1]
9	(7) -BET-UMA	STIS/CCD, ACCUM, WEDGEB1.0	MIRROR	GAIN=4; SIZEAXIS2=100; CR-SPLIT=8	SAME POS AS 7	Sequence 1-11 Non-Int in Beta_point4 (37)	2.4 Secs (2.4 Secs) [==>(Split 1)] [==>(Split 2)] [==>(Split 3)] [==>(Split 4)] [==>(Split 5)] [==>(Split 6)] [==>(Split 7)] [==>(Split 8)]	[1]
10	(7) -BET-UMA	STIS/CCD, ACCUM, WEDGEB1.0	MIRROR	GAIN=4; SIZEAXIS2=100; CR-SPLIT=8	SAME POS AS 7	Sequence 1-11 Non-Int in Beta_point4 (37)	2.4 Secs (2.4 Secs) [==>(Split 1)] [==>(Split 2)] [==>(Split 3)] [==>(Split 4)] [==>(Split 5)] [==>(Split 6)] [==>(Split 7)] [==>(Split 8)]	[1]

Proposal 17469 - Beta_point4 (37) - Bridging the Gap Between Exo-Kuiper Belts and the Solar System's Zodiacal Light in Support of ...

11	(7)-BET-UMA	STIS/CCD, ACCUM, WEDGEB1.0	MIRROR	GAIN=4; SIZEAXIS2=100; CR-SPLIT=7	SAME POS AS 7	Sequence 1-11 Non-Int in Beta_point4 (37)	2.1 Secs (2.1 Secs) [==>(Split 1)] [==>(Split 2)] [==>(Split 3)] [==>(Split 4)] [==>(Split 5)] [==>(Split 6)] [==>(Split 7)]	[1]
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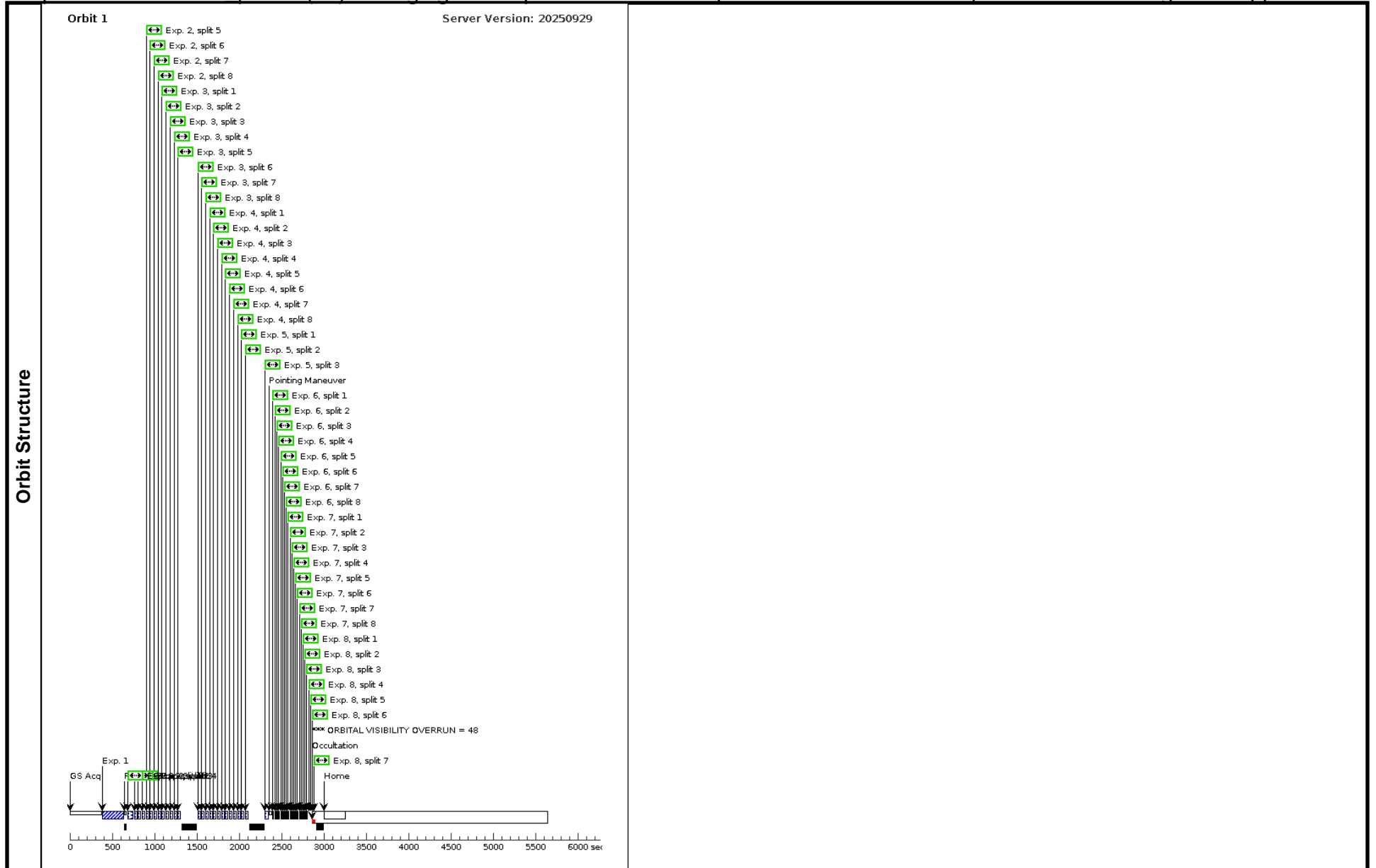
Visit	Proposal 17469, Tau_point1 (38), completed Tue Jan 06 21:02:24 GMT 2026 Diagnostic Status: Warning Scientific Instruments: STIS/CCD Special Requirements: PCS MODE FINE; SCHED 100%; ORIENT 20D TO 22 D																
	Diagnosics (Tau_point1 (38)) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN																
Fixed Targets	<table border="1"> <thead> <tr> <th>#</th> <th>Name</th> <th>Target Coordinates</th> <th>Targ. Coord. Corrections</th> <th>Fluxes</th> <th>Miscellaneous</th> </tr> </thead> <tbody> <tr> <td>(8)</td> <td>-TAU-CET</td> <td>RA: 01 44 2.1732 (26.0090550d) Dec: -15 56 1.25 (-15.93368d) Equinox: J2000</td> <td>Proper Motion RA: -1721.728 mas/yr Proper Motion Dec: 854.963 mas/yr Parallax: .273809" Epoch of Position: 2016</td> <td>V=3.5</td> <td>Reference Frame: ICRS</td> </tr> </tbody> </table>					#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous	(8)	-TAU-CET	RA: 01 44 2.1732 (26.0090550d) Dec: -15 56 1.25 (-15.93368d) Equinox: J2000	Proper Motion RA: -1721.728 mas/yr Proper Motion Dec: 854.963 mas/yr Parallax: .273809" Epoch of Position: 2016	V=3.5	Reference Frame: ICRS
	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous											
(8)	-TAU-CET	RA: 01 44 2.1732 (26.0090550d) Dec: -15 56 1.25 (-15.93368d) Equinox: J2000	Proper Motion RA: -1721.728 mas/yr Proper Motion Dec: 854.963 mas/yr Parallax: .273809" Epoch of Position: 2016	V=3.5	Reference Frame: ICRS												
Comments: Category=EXT-STAR Description=[G V-IV] Extended=NO																	

Proposal 17469 - Tau_point1 (38) - Bridging the Gap Between Exo-Kuiper Belts and the Solar System's Zodiacal Light in Support of F...

#	Label (ETC Run)	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit	
Exposures	1	(STIS.im.18 89223)	(8) -TAU-CET	STIS/CCD, ACQ, F28X500II	MIRROR		GS ACQ SCENARI O BASE103	Sequence 1-8 Non-Int in Tau_point1 (38)	0.1 Secs (0.1 Secs) [==>]	[1]
	2		(8) -TAU-CET	STIS/CCD, ACCUM, WEDGEA1.8	MIRROR	GAIN=4; CR-SPLIT=8; SIZEAXIS2=600		Sequence 1-8 Non-Int in Tau_point1 (38)	104.8 Secs (104.8 Secs) [==>(Split 1)] [==>(Split 2)] [==>(Split 3)] [==>(Split 4)] [==>(Split 5)] [==>(Split 6)] [==>(Split 7)] [==>(Split 8)]	[1]
	3		(8) -TAU-CET	STIS/CCD, ACCUM, WEDGEA1.8	MIRROR	GAIN=4; CR-SPLIT=8; SIZEAXIS2=600		Sequence 1-8 Non-Int in Tau_point1 (38)	104.8 Secs (104.8 Secs) [==>(Split 1)] [==>(Split 2)] [==>(Split 3)] [==>(Split 4)] [==>(Split 5)] [==>(Split 6)] [==>(Split 7)] [==>(Split 8)]	[1]
	4		(8) -TAU-CET	STIS/CCD, ACCUM, WEDGEA1.8	MIRROR	GAIN=4; CR-SPLIT=8; SIZEAXIS2=600		Sequence 1-8 Non-Int in Tau_point1 (38)	104.8 Secs (104.8 Secs) [==>(Split 1)] [==>(Split 2)] [==>(Split 3)] [==>(Split 4)] [==>(Split 5)] [==>(Split 6)] [==>(Split 7)] [==>(Split 8)]	[1]
	5		(8) -TAU-CET	STIS/CCD, ACCUM, WEDGEA1.8	MIRROR	GAIN=4; CR-SPLIT=3; SIZEAXIS2=600		Sequence 1-8 Non-Int in Tau_point1 (38)	39.3 Secs (39.3 Secs) [==>(Split 1)] [==>(Split 2)] [==>(Split 3)]	[1]
	6		(8) -TAU-CET	STIS/CCD, ACCUM, BAR5	MIRROR	GAIN=4; SIZEAXIS2=100; CR-SPLIT=8		Sequence 1-8 Non-Int in Tau_point1 (38)	2.4 Secs (2.4 Secs) [==>(Split 1)] [==>(Split 2)] [==>(Split 3)] [==>(Split 4)] [==>(Split 5)] [==>(Split 6)] [==>(Split 7)] [==>(Split 8)]	[1]

Proposal 17469 - Tau_point1 (38) - Bridging the Gap Between Exo-Kuiper Belts and the Solar System's Zodiacal Light in Support of F...

7	(8) -TAU-CET	STIS/CCD, ACCUM, BAR5	MIRROR	GAIN=4; SIZEAXIS2=100; CR-SPLIT=8	Sequence 1-8 Non-Int in Tau_point1 (38)	2.4 Secs (2.4 Secs)	[==>(Split 1)] [==>(Split 2)] [==>(Split 3)] [==>(Split 4)] [==>(Split 5)] [==>(Split 6)] [==>(Split 7)] [==>(Split 8)]	[1]
8	(8) -TAU-CET	STIS/CCD, ACCUM, BAR5	MIRROR	GAIN=4; SIZEAXIS2=100; CR-SPLIT=7	Sequence 1-8 Non-Int in Tau_point1 (38)	2.1 Secs (2.1 Secs)	[==>(Split 1)] [==>(Split 2)] [==>(Split 3)] [==>(Split 4)] [==>(Split 5)] [==>(Split 6)] [==>(Split 7)]	[1]



Proposal 17469 - PSF-Tau (39) - Bridging the Gap Between Exo-Kuiper Belts and the Solar System's Zodiacal Light in Support of Fut...

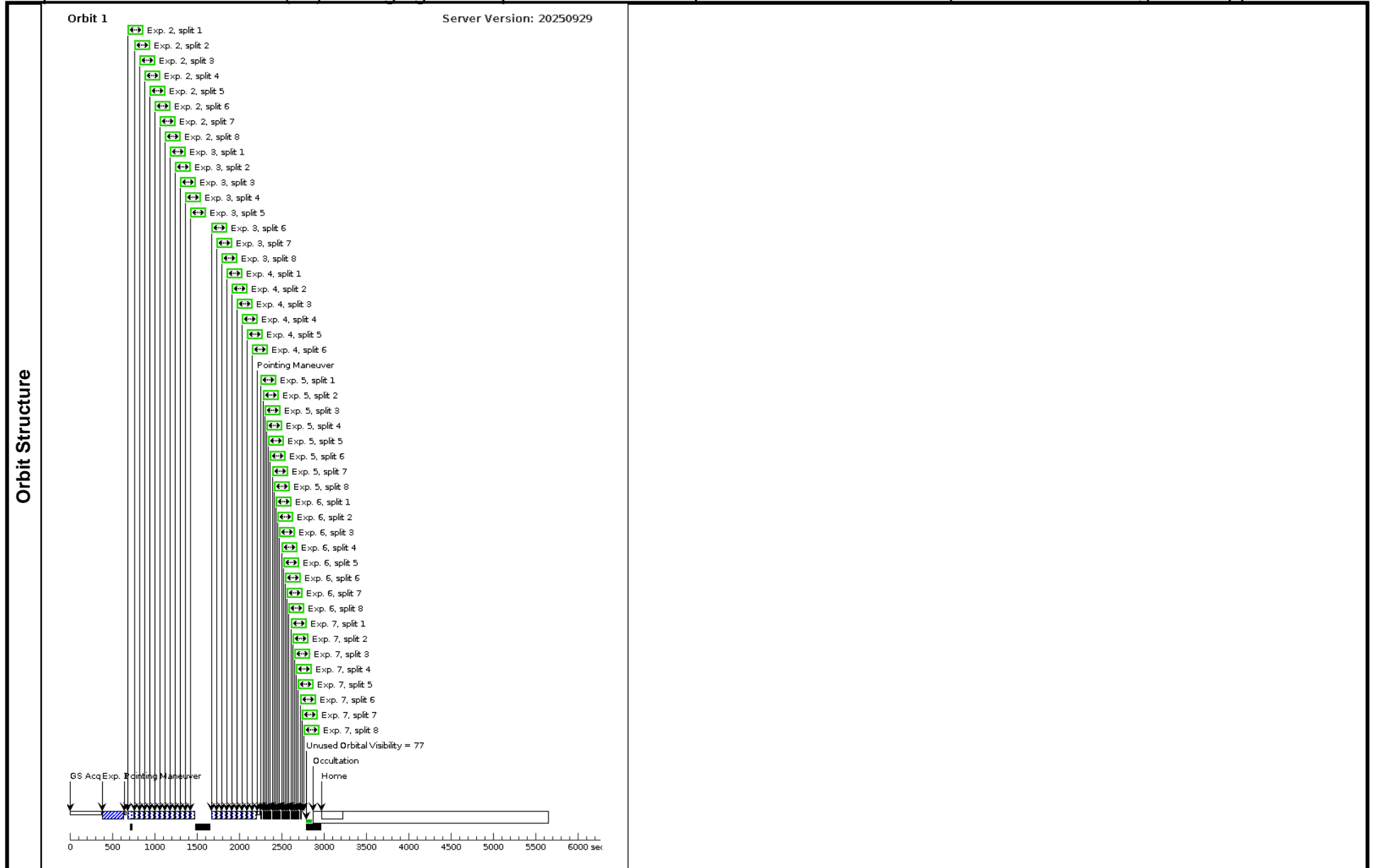
Visit	Proposal 17469, PSF-Tau (39), completed Tue Jan 06 21:02:24 GMT 2026 Diagnostic Status: No Diagnostics Scientific Instruments: STIS/CCD Special Requirements: PCS MODE FINE; SCHED 100%; ORIENT 330D TO 331 D; AFTER 38 BY 0.5 Orbits TO 1.5 Orbits				
	Fixed Targets	# Name Target Coordinates Targ. Coord. Corrections Fluxes Miscellaneous			
(15) HIP-15510-- PSFTAUCET		RA: 03 19 53.2248 (49.9717700d) Dec: -43 04 17.58 (-43.07155d) Equinox: J2000	Proper Motion RA: 3038.08 mas/yr Proper Motion Dec: 726.34 mas/yr Parallax: 0.16502" Epoch of Position: 1991.25	V=4.2	Reference Frame: ICRS
	Comments: Category=EXT-STAR Description=[G V-IV] Extended=NO				

Proposal 17469 - PSF-Tau (39) - Bridging the Gap Between Exo-Kuiper Belts and the Solar System's Zodiacal Light in Support of Fut...

#	Label (ETC Run)	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit	
Exposures	1	(STIS.im.18 89223)	(15) HIP-15510--PS FTAUCET	STIS/CCD, ACQ, F28X500II	MIRROR		GS ACQ SCENARI O BASE103	Sequence 1-7 Non-In t in PSF-Tau (39)	0.2 Secs (0.2 Secs) [==>]	[1]
	2		(15) HIP-15510--PS FTAUCET	STIS/CCD, ACCUM, WEDGEA1.8	MIRROR	GAIN=4; CR-SPLIT=8; SIZEAXIS2=600		Sequence 1-7 Non-In t in PSF-Tau (39)	212.8 Secs (212.8 Secs) [==>(Split 1)] [==>(Split 2)] [==>(Split 3)] [==>(Split 4)] [==>(Split 5)] [==>(Split 6)] [==>(Split 7)] [==>(Split 8)]	[1]
	3		(15) HIP-15510--PS FTAUCET	STIS/CCD, ACCUM, WEDGEA1.8	MIRROR	GAIN=4; CR-SPLIT=8; SIZEAXIS2=600		Sequence 1-7 Non-In t in PSF-Tau (39)	212.8 Secs (212.8 Secs) [==>(Split 1)] [==>(Split 2)] [==>(Split 3)] [==>(Split 4)] [==>(Split 5)] [==>(Split 6)] [==>(Split 7)] [==>(Split 8)]	[1]
	4		(15) HIP-15510--PS FTAUCET	STIS/CCD, ACCUM, WEDGEA1.8	MIRROR	GAIN=4; CR-SPLIT=6; SIZEAXIS2=600		Sequence 1-7 Non-In t in PSF-Tau (39)	159.6 Secs (159.6 Secs) [==>(Split 1)] [==>(Split 2)] [==>(Split 3)] [==>(Split 4)] [==>(Split 5)] [==>(Split 6)]	[1]
	5		(15) HIP-15510--PS FTAUCET	STIS/CCD, ACCUM, BAR5	MIRROR	GAIN=4; SIZEAXIS2=100; CR-SPLIT=8		Sequence 1-7 Non-In t in PSF-Tau (39)	4.8 Secs (4.8 Secs) [==>(Split 1)] [==>(Split 2)] [==>(Split 3)] [==>(Split 4)] [==>(Split 5)] [==>(Split 6)] [==>(Split 7)] [==>(Split 8)]	[1]

Proposal 17469 - PSF-Tau (39) - Bridging the Gap Between Exo-Kuiper Belts and the Solar System's Zodiacal Light in Support of Fut...

6	(15) HIP-15510--PS FTAUCET	STIS/CCD, ACCUM, BAR5	MIRROR	GAIN=4; SIZEAXIS2=100; CR-SPLIT=8	Sequence 1-7 Non-In t in PSF-Tau (39)	4.8 Secs (4.8 Secs)	[==>(Split 1)] [==>(Split 2)] [==>(Split 3)] [==>(Split 4)] [==>(Split 5)] [==>(Split 6)] [==>(Split 7)] [==>(Split 8)]	[1]
7	(15) HIP-15510--PS FTAUCET	STIS/CCD, ACCUM, BAR5	MIRROR	GAIN=4; SIZEAXIS2=100; CR-SPLIT=8	Sequence 1-7 Non-In t in PSF-Tau (39)	4.8 Secs (4.8 Secs)	[==>(Split 1)] [==>(Split 2)] [==>(Split 3)] [==>(Split 4)] [==>(Split 5)] [==>(Split 6)] [==>(Split 7)] [==>(Split 8)]	[1]



Proposal 17469 - Tau_point2 (40) - Bridging the Gap Between Exo-Kuiper Belts and the Solar System's Zodiacal Light in Support of F...

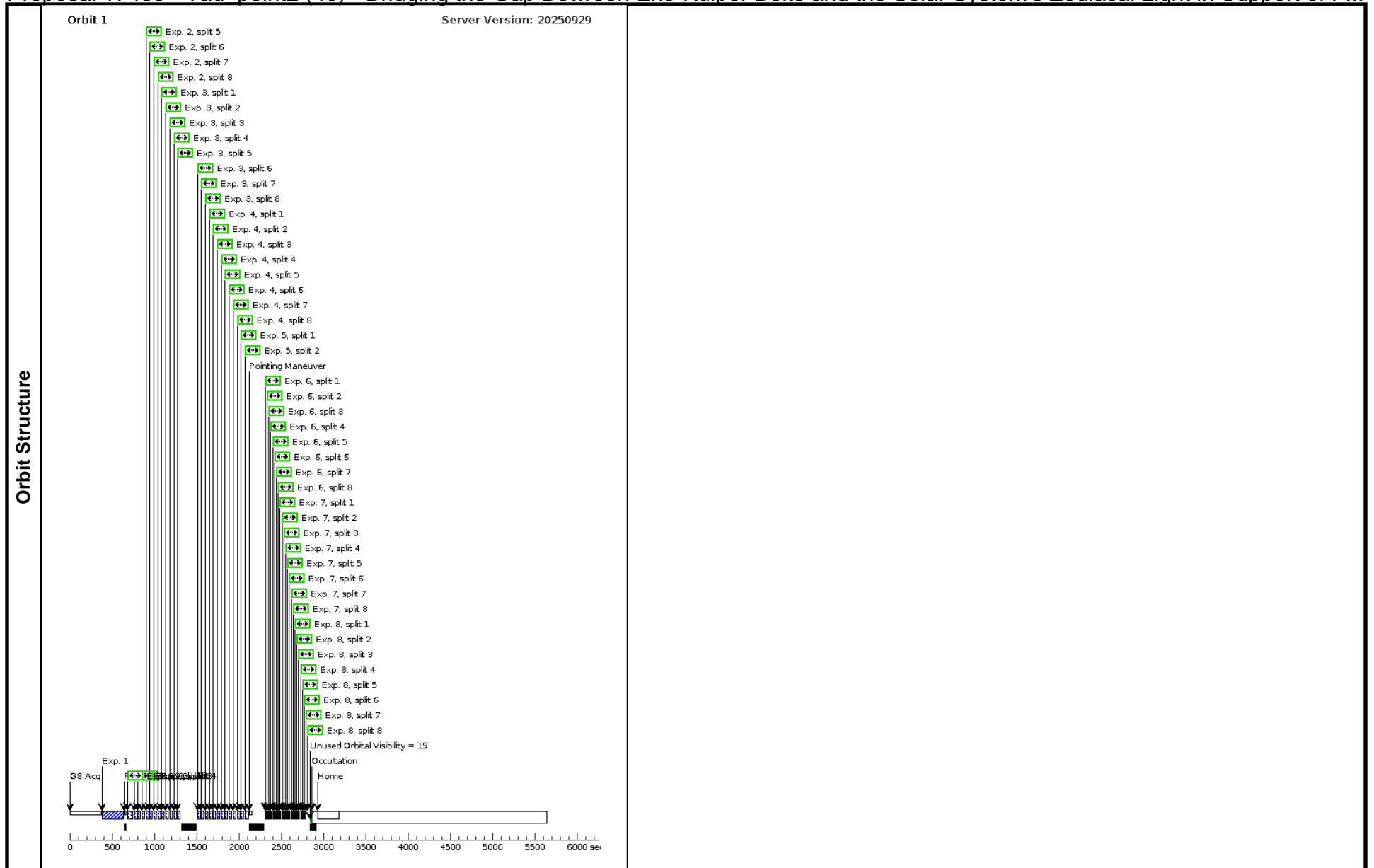
Visit	Proposal 17469, Tau_point2 (40), failed Tue Jan 06 21:02:24 GMT 2026 Diagnostic Status: Informational Scientific Instruments: STIS/CCD Special Requirements: PCS MODE FINE; SCHED 100%; ORIENT -10D TO -1D FROM 38; AFTER 39 BY 0.5 Orbits TO 1.5 Orbits					
	(Tau_point2 (40)) Informational (Form): The Visit Planner and Spike may produce different schedulability results.					
Diagnostics						
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
	(8)	-TAU-CET	RA: 01 44 2.1732 (26.0090550d) Dec: -15 56 1.25 (-15.93368d) Equinox: J2000	Proper Motion RA: -1721.728 mas/yr Proper Motion Dec: 854.963 mas/yr Parallax: .273809" Epoch of Position: 2016	V=3.5	Reference Frame: ICRS
<i>Comments:</i> Category=EXT-STAR Description=[G V-IV] Extended=NO						

Proposal 17469 - Tau_point2 (40) - Bridging the Gap Between Exo-Kuiper Belts and the Solar System's Zodiacal Light in Support of F...

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
Exposures	1	(8) -TAU-CET	STIS/CCD, ACQ, F28X500II	MIRROR		GS ACQ SCENARI O BASE103	Sequence 1-8 Non-Int in Tau_point2 (40)	0.1 Secs (0.1 Secs) [==>]	[1]
	2	(8) -TAU-CET	STIS/CCD, ACCUM, WEDGEA1.8	MIRROR	GAIN=4; CR-SPLIT=8; SIZEAXIS2=600		Sequence 1-8 Non-Int in Tau_point2 (40)	104.8 Secs (104.8 Secs) [==>(Split 1)] [==>(Split 2)] [==>(Split 3)] [==>(Split 4)] [==>(Split 5)] [==>(Split 6)] [==>(Split 7)] [==>(Split 8)]	[1]
	3	(8) -TAU-CET	STIS/CCD, ACCUM, WEDGEA1.8	MIRROR	GAIN=4; CR-SPLIT=8; SIZEAXIS2=600		Sequence 1-8 Non-Int in Tau_point2 (40)	104.8 Secs (104.8 Secs) [==>(Split 1)] [==>(Split 2)] [==>(Split 3)] [==>(Split 4)] [==>(Split 5)] [==>(Split 6)] [==>(Split 7)] [==>(Split 8)]	[1]
	4	(8) -TAU-CET	STIS/CCD, ACCUM, WEDGEA1.8	MIRROR	GAIN=4; CR-SPLIT=8; SIZEAXIS2=600		Sequence 1-8 Non-Int in Tau_point2 (40)	104.8 Secs (104.8 Secs) [==>(Split 1)] [==>(Split 2)] [==>(Split 3)] [==>(Split 4)] [==>(Split 5)] [==>(Split 6)] [==>(Split 7)] [==>(Split 8)]	[1]
	5	(8) -TAU-CET	STIS/CCD, ACCUM, WEDGEA1.8	MIRROR	GAIN=4; CR-SPLIT=2; SIZEAXIS2=600		Sequence 1-8 Non-Int in Tau_point2 (40)	26.2 Secs (26.2 Secs) [==>(Split 1)] [==>(Split 2)]	[1]
	6	(8) -TAU-CET	STIS/CCD, ACCUM, BAR5	MIRROR	GAIN=4; SIZEAXIS2=100; CR-SPLIT=8		Sequence 1-8 Non-Int in Tau_point2 (40)	2.4 Secs (2.4 Secs) [==>(Split 1)] [==>(Split 2)] [==>(Split 3)] [==>(Split 4)] [==>(Split 5)] [==>(Split 6)] [==>(Split 7)] [==>(Split 8)]	[1]

Proposal 17469 - Tau_point2 (40) - Bridging the Gap Between Exo-Kuiper Belts and the Solar System's Zodiacal Light in Support of F...

7	(8) -TAU-CET	STIS/CCD, ACCUM, BAR5	MIRROR	GAIN=4; SIZEAXIS2=100; CR-SPLIT=8	Sequence 1-8 Non-Int in Tau_point2 (40)	2.4 Secs (2.4 Secs)	[==>(Split 1)] [==>(Split 2)] [==>(Split 3)] [==>(Split 4)] [==>(Split 5)] [==>(Split 6)] [==>(Split 7)] [==>(Split 8)]	[1]
8	(8) -TAU-CET	STIS/CCD, ACCUM, BAR5	MIRROR	GAIN=4; SIZEAXIS2=100; CR-SPLIT=8	Sequence 1-8 Non-Int in Tau_point2 (40)	2.4 Secs (2.4 Secs)	[==>(Split 1)] [==>(Split 2)] [==>(Split 3)] [==>(Split 4)] [==>(Split 5)] [==>(Split 6)] [==>(Split 7)] [==>(Split 8)]	[1]



Proposal 17469 - Tau_point3 (41) - Bridging the Gap Between Exo-Kuiper Belts and the Solar System's Zodiacal Light in Support of F...

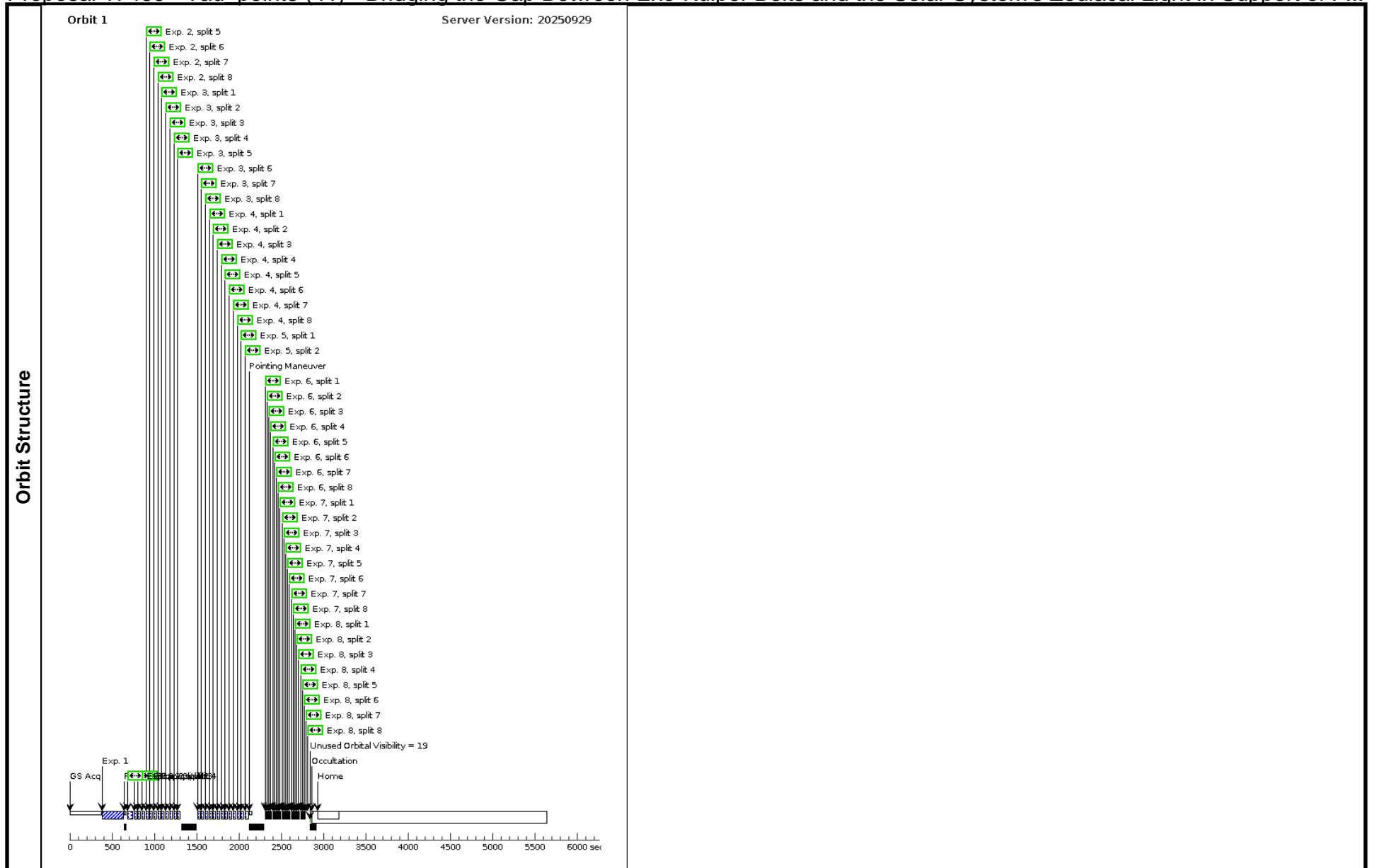
Visit	<p>Proposal 17469, Tau_point3 (41), completed Tue Jan 06 21:02:24 GMT 2026</p> <p>Diagnostic Status: Informational</p> <p>Scientific Instruments: STIS/CCD</p> <p>Special Requirements: PCS MODE FINE; SCHED 100%; ORIENT 1D TO 10D FROM 38; AFTER 40 BY 0.5 Orbits TO 1.5 Orbits</p>													
	Diagnostics	<p>(Tau_point3 (41)) Informational (Form): The Visit Planner and Spike may produce different schedulability results.</p>												
Fixed Targets		<table border="1"> <thead> <tr> <th data-bbox="142 391 247 423">#</th> <th data-bbox="247 391 478 423">Name</th> <th data-bbox="478 391 905 423">Target Coordinates</th> <th data-bbox="905 391 1304 423">Targ. Coord. Corrections</th> <th data-bbox="1304 391 1598 423">Fluxes</th> <th data-bbox="1598 391 2007 423">Miscellaneous</th> </tr> </thead> <tbody> <tr> <td data-bbox="142 423 247 553">(8)</td> <td data-bbox="247 423 478 553">-TAU-CET</td> <td data-bbox="478 423 905 553"> RA: 01 44 2.1732 (26.0090550d) Dec: -15 56 1.25 (-15.93368d) Equinox: J2000 </td> <td data-bbox="905 423 1304 553"> Proper Motion RA: -1721.728 mas/yr Proper Motion Dec: 854.963 mas/yr Parallax: .273809" Epoch of Position: 2016 </td> <td data-bbox="1304 423 1598 553">V=3.5</td> <td data-bbox="1598 423 2007 553">Reference Frame: ICRS</td> </tr> </tbody> </table>	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous	(8)	-TAU-CET	RA: 01 44 2.1732 (26.0090550d) Dec: -15 56 1.25 (-15.93368d) Equinox: J2000	Proper Motion RA: -1721.728 mas/yr Proper Motion Dec: 854.963 mas/yr Parallax: .273809" Epoch of Position: 2016	V=3.5	Reference Frame: ICRS
	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous								
(8)	-TAU-CET	RA: 01 44 2.1732 (26.0090550d) Dec: -15 56 1.25 (-15.93368d) Equinox: J2000	Proper Motion RA: -1721.728 mas/yr Proper Motion Dec: 854.963 mas/yr Parallax: .273809" Epoch of Position: 2016	V=3.5	Reference Frame: ICRS									

Proposal 17469 - Tau_point3 (41) - Bridging the Gap Between Exo-Kuiper Belts and the Solar System's Zodiacal Light in Support of F...

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
Exposures	1	(8) -TAU-CET	STIS/CCD, ACQ, F28X500II	MIRROR		GS ACQ SCENARI O BASE103	Sequence 1-8 Non-Int in Tau_point3 (41)	0.1 Secs (0.1 Secs) [==>]	[1]
	2	(8) -TAU-CET	STIS/CCD, ACCUM, WEDGEA1.8	MIRROR	GAIN=4; CR-SPLIT=8; SIZEAXIS2=600		Sequence 1-8 Non-Int in Tau_point3 (41)	104.8 Secs (104.8 Secs) [==>(Split 1)] [==>(Split 2)] [==>(Split 3)] [==>(Split 4)] [==>(Split 5)] [==>(Split 6)] [==>(Split 7)] [==>(Split 8)]	[1]
	3	(8) -TAU-CET	STIS/CCD, ACCUM, WEDGEA1.8	MIRROR	GAIN=4; CR-SPLIT=8; SIZEAXIS2=600		Sequence 1-8 Non-Int in Tau_point3 (41)	104.8 Secs (104.8 Secs) [==>(Split 1)] [==>(Split 2)] [==>(Split 3)] [==>(Split 4)] [==>(Split 5)] [==>(Split 6)] [==>(Split 7)] [==>(Split 8)]	[1]
	4	(8) -TAU-CET	STIS/CCD, ACCUM, WEDGEA1.8	MIRROR	GAIN=4; CR-SPLIT=8; SIZEAXIS2=600		Sequence 1-8 Non-Int in Tau_point3 (41)	104.8 Secs (104.8 Secs) [==>(Split 1)] [==>(Split 2)] [==>(Split 3)] [==>(Split 4)] [==>(Split 5)] [==>(Split 6)] [==>(Split 7)] [==>(Split 8)]	[1]
	5	(8) -TAU-CET	STIS/CCD, ACCUM, WEDGEA1.8	MIRROR	GAIN=4; CR-SPLIT=2; SIZEAXIS2=600		Sequence 1-8 Non-Int in Tau_point3 (41)	26.2 Secs (26.2 Secs) [==>(Split 1)] [==>(Split 2)]	[1]
	6	(8) -TAU-CET	STIS/CCD, ACCUM, BAR5	MIRROR	GAIN=4; SIZEAXIS2=100; CR-SPLIT=8		Sequence 1-8 Non-Int in Tau_point3 (41)	2.4 Secs (2.4 Secs) [==>(Split 1)] [==>(Split 2)] [==>(Split 3)] [==>(Split 4)] [==>(Split 5)] [==>(Split 6)] [==>(Split 7)] [==>(Split 8)]	[1]

Proposal 17469 - Tau_point3 (41) - Bridging the Gap Between Exo-Kuiper Belts and the Solar System's Zodiacal Light in Support of F...

7	(8) -TAU-CET	STIS/CCD, ACCUM, BAR5	MIRROR	GAIN=4; SIZEAXIS2=100; CR-SPLIT=8	Sequence 1-8 Non-Int in Tau_point3 (41)	2.4 Secs (2.4 Secs) [==>(Split 1)] [==>(Split 2)] [==>(Split 3)] [==>(Split 4)] [==>(Split 5)] [==>(Split 6)] [==>(Split 7)] [==>(Split 8)]	[1]
8	(8) -TAU-CET	STIS/CCD, ACCUM, BAR5	MIRROR	GAIN=4; SIZEAXIS2=100; CR-SPLIT=8	Sequence 1-8 Non-Int in Tau_point3 (41)	2.4 Secs (2.4 Secs) [==>(Split 1)] [==>(Split 2)] [==>(Split 3)] [==>(Split 4)] [==>(Split 5)] [==>(Split 6)] [==>(Split 7)] [==>(Split 8)]	[1]



Proposal 17469 - Tau_point4 (42) - Bridging the Gap Between Exo-Kuiper Belts and the Solar System's Zodiacal Light in Support of F...

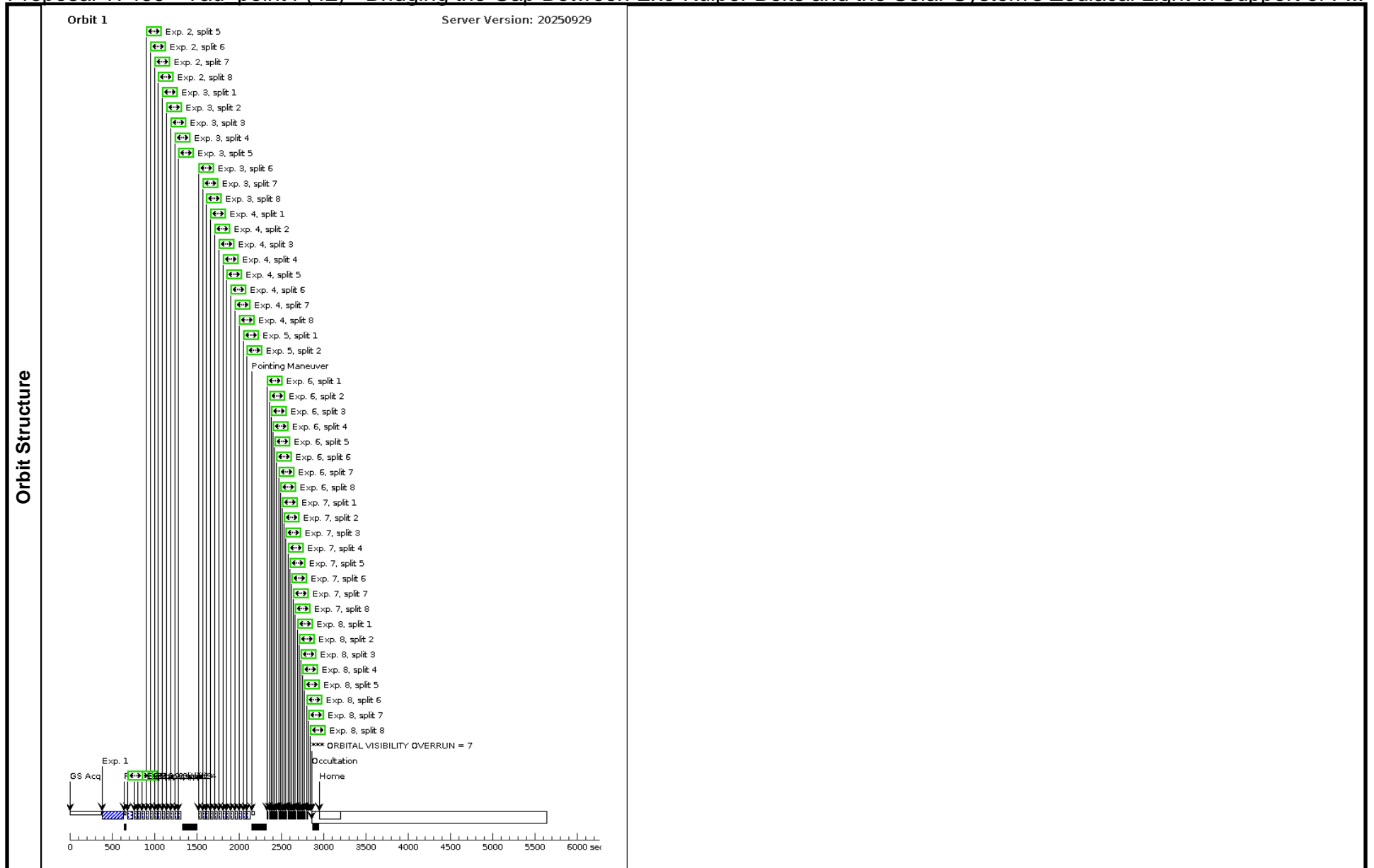
Visit	Proposal 17469, Tau_point4 (42), completed Tue Jan 06 21:02:24 GMT 2026 Diagnostic Status: Warning Scientific Instruments: STIS/CCD Special Requirements: PCS MODE FINE; SCHED 100%																
	Diagnosics (Tau_point4 (42)) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN																
Fixed Targets	<table border="1"> <thead> <tr> <th>#</th> <th>Name</th> <th>Target Coordinates</th> <th>Targ. Coord. Corrections</th> <th>Fluxes</th> <th>Miscellaneous</th> </tr> </thead> <tbody> <tr> <td>(8)</td> <td>-TAU-CET</td> <td>RA: 01 44 2.1732 (26.0090550d) Dec: -15 56 1.25 (-15.93368d) Equinox: J2000</td> <td>Proper Motion RA: -1721.728 mas/yr Proper Motion Dec: 854.963 mas/yr Parallax: .273809" Epoch of Position: 2016</td> <td>V=3.5</td> <td>Reference Frame: ICRS</td> </tr> </tbody> </table>					#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous	(8)	-TAU-CET	RA: 01 44 2.1732 (26.0090550d) Dec: -15 56 1.25 (-15.93368d) Equinox: J2000	Proper Motion RA: -1721.728 mas/yr Proper Motion Dec: 854.963 mas/yr Parallax: .273809" Epoch of Position: 2016	V=3.5	Reference Frame: ICRS
	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous											
(8)	-TAU-CET	RA: 01 44 2.1732 (26.0090550d) Dec: -15 56 1.25 (-15.93368d) Equinox: J2000	Proper Motion RA: -1721.728 mas/yr Proper Motion Dec: 854.963 mas/yr Parallax: .273809" Epoch of Position: 2016	V=3.5	Reference Frame: ICRS												
Comments: Category=EXT-STAR Description=[G V-IV] Extended=NO																	

Proposal 17469 - Tau_point4 (42) - Bridging the Gap Between Exo-Kuiper Belts and the Solar System's Zodiacal Light in Support of F...

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
Exposures	1	(8) -TAU-CET	STIS/CCD, ACQ, F28X500II	MIRROR		GS ACQ SCENARI O BASE103	Sequence 1-8 Non-Int in Tau_point4 (42)	0.1 Secs (0.1 Secs) [==>]	[1]
	2	(8) -TAU-CET	STIS/CCD, ACCUM, WEDGE1.8	MIRROR	GAIN=4; CR-SPLIT=8; SIZEAXIS2=600		Sequence 1-8 Non-Int in Tau_point4 (42)	104.8 Secs (104.8 Secs) [==>(Split 1)] [==>(Split 2)] [==>(Split 3)] [==>(Split 4)] [==>(Split 5)] [==>(Split 6)] [==>(Split 7)] [==>(Split 8)]	[1]
	3	(8) -TAU-CET	STIS/CCD, ACCUM, WEDGE1.8	MIRROR	GAIN=4; CR-SPLIT=8; SIZEAXIS2=600		Sequence 1-8 Non-Int in Tau_point4 (42)	104.8 Secs (104.8 Secs) [==>(Split 1)] [==>(Split 2)] [==>(Split 3)] [==>(Split 4)] [==>(Split 5)] [==>(Split 6)] [==>(Split 7)] [==>(Split 8)]	[1]
	4	(8) -TAU-CET	STIS/CCD, ACCUM, WEDGE1.8	MIRROR	GAIN=4; CR-SPLIT=8; SIZEAXIS2=600		Sequence 1-8 Non-Int in Tau_point4 (42)	104.8 Secs (104.8 Secs) [==>(Split 1)] [==>(Split 2)] [==>(Split 3)] [==>(Split 4)] [==>(Split 5)] [==>(Split 6)] [==>(Split 7)] [==>(Split 8)]	[1]
	5	(8) -TAU-CET	STIS/CCD, ACCUM, WEDGE1.8	MIRROR	GAIN=4; CR-SPLIT=2; SIZEAXIS2=600		Sequence 1-8 Non-Int in Tau_point4 (42)	26.2 Secs (26.2 Secs) [==>(Split 1)] [==>(Split 2)]	[1]
	6	(8) -TAU-CET	STIS/CCD, ACCUM, BAR5	MIRROR	GAIN=4; SIZEAXIS2=100; CR-SPLIT=8		Sequence 1-8 Non-Int in Tau_point4 (42)	2.4 Secs (2.4 Secs) [==>(Split 1)] [==>(Split 2)] [==>(Split 3)] [==>(Split 4)] [==>(Split 5)] [==>(Split 6)] [==>(Split 7)] [==>(Split 8)]	[1]

Proposal 17469 - Tau_point4 (42) - Bridging the Gap Between Exo-Kuiper Belts and the Solar System's Zodiacal Light in Support of F...

7	(8) -TAU-CET	STIS/CCD, ACCUM, BAR5	MIRROR	GAIN=4; SIZEAXIS2=100; CR-SPLIT=8	Sequence 1-8 Non-Int in Tau_point4 (42)	2.4 Secs (2.4 Secs)	[==>(Split 1)] [==>(Split 2)] [==>(Split 3)] [==>(Split 4)] [==>(Split 5)] [==>(Split 6)] [==>(Split 7)] [==>(Split 8)]	[1]
8	(8) -TAU-CET	STIS/CCD, ACCUM, BAR5	MIRROR	GAIN=4; SIZEAXIS2=100; CR-SPLIT=8	Sequence 1-8 Non-Int in Tau_point4 (42)	2.4 Secs (2.4 Secs)	[==>(Split 1)] [==>(Split 2)] [==>(Split 3)] [==>(Split 4)] [==>(Split 5)] [==>(Split 6)] [==>(Split 7)] [==>(Split 8)]	[1]



Proposal 17469 - PSF-Tau (43) - Bridging the Gap Between Exo-Kuiper Belts and the Solar System's Zodiacal Light in Support of Fut...

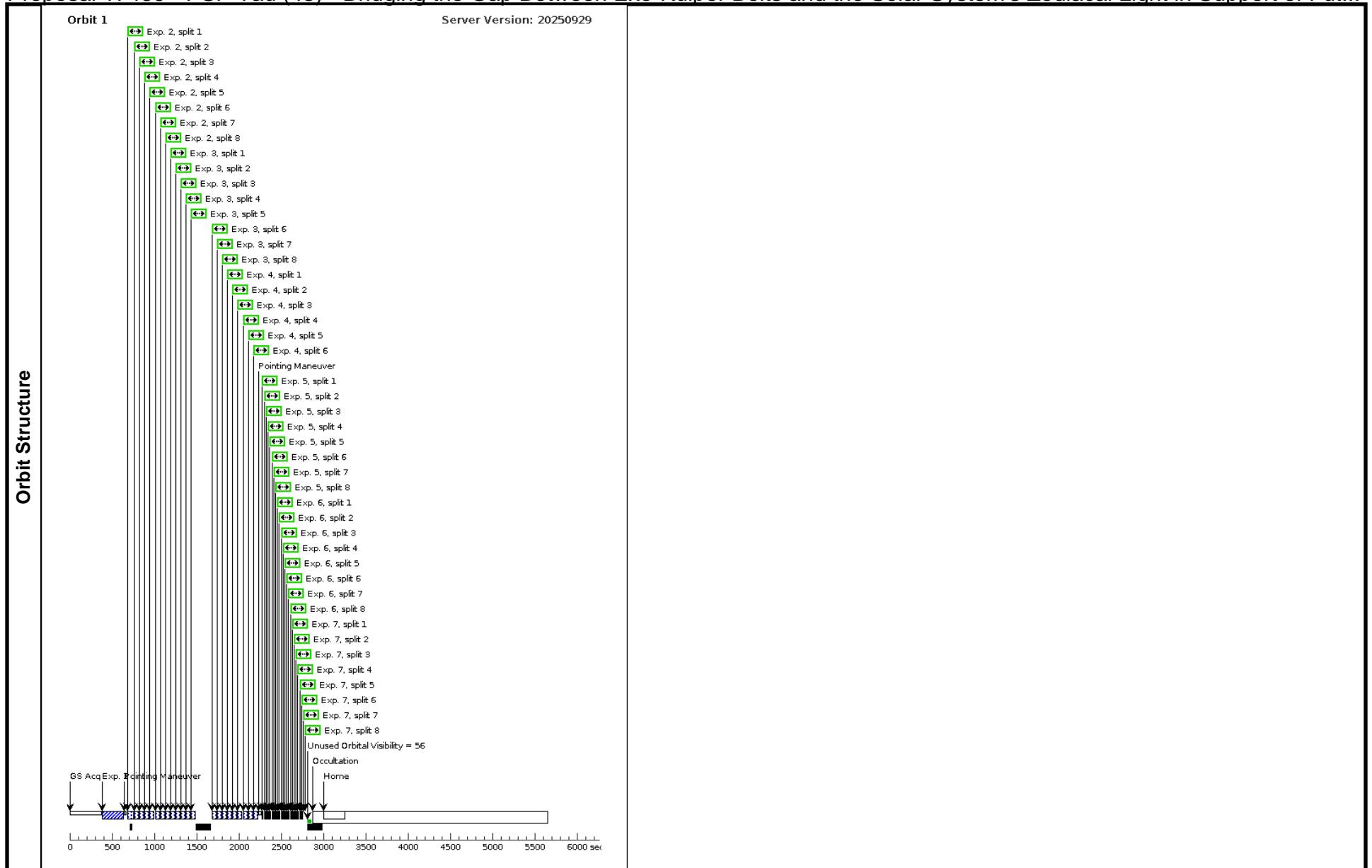
Visit	Proposal 17469, PSF-Tau (43), failed Tue Jan 06 21:02:24 GMT 2026 Diagnostic Status: No Diagnostics Scientific Instruments: STIS/CCD Special Requirements: PCS MODE FINE; SCHED 100%; AFTER 42 BY 0.5 Orbits TO 1.5 Orbits					
	Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes
(15)		HIP-15510-- PSFTAUCET	RA: 03 19 53.2248 (49.9717700d) Dec: -43 04 17.58 (-43.07155d) Equinox: J2000	Proper Motion RA: 3038.08 mas/yr Proper Motion Dec: 726.34 mas/yr Parallax: 0.16502" Epoch of Position: 1991.25	V=4.2	Reference Frame: ICRS
<i>Comments:</i> Category=EXT-STAR Description=[G V-IV] Extended=NO						

Proposal 17469 - PSF-Tau (43) - Bridging the Gap Between Exo-Kuiper Belts and the Solar System's Zodiacal Light in Support of Fut...

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
Exposures	1	(15) HIP-15510--PS FTAUCET	STIS/CCD, ACQ, F28X50OII	MIRROR		GS ACQ SCENARI O BASE103	Sequence 1-7 Non-In t in PSF-Tau (43)	0.2 Secs (0.2 Secs) [==>]	[1]
	2	(15) HIP-15510--PS FTAUCET	STIS/CCD, ACCUM, WEDGEB1.8	MIRROR	GAIN=4; CR-SPLIT=8; SIZEAXIS2=600		Sequence 1-7 Non-In t in PSF-Tau (43)	212.8 Secs (212.8 Secs) [==>(Split 1)] [==>(Split 2)] [==>(Split 3)] [==>(Split 4)] [==>(Split 5)] [==>(Split 6)] [==>(Split 7)] [==>(Split 8)]	[1]
	3	(15) HIP-15510--PS FTAUCET	STIS/CCD, ACCUM, WEDGEB1.8	MIRROR	GAIN=4; CR-SPLIT=8; SIZEAXIS2=600		Sequence 1-7 Non-In t in PSF-Tau (43)	212.8 Secs (212.8 Secs) [==>(Split 1)] [==>(Split 2)] [==>(Split 3)] [==>(Split 4)] [==>(Split 5)] [==>(Split 6)] [==>(Split 7)] [==>(Split 8)]	[1]
	4	(15) HIP-15510--PS FTAUCET	STIS/CCD, ACCUM, WEDGEB1.8	MIRROR	GAIN=4; CR-SPLIT=6; SIZEAXIS2=600		Sequence 1-7 Non-In t in PSF-Tau (43)	159.6 Secs (159.6 Secs) [==>(Split 1)] [==>(Split 2)] [==>(Split 3)] [==>(Split 4)] [==>(Split 5)] [==>(Split 6)]	[1]
	5	(15) HIP-15510--PS FTAUCET	STIS/CCD, ACCUM, BAR5	MIRROR	GAIN=4; SIZEAXIS2=100; CR-SPLIT=8		Sequence 1-7 Non-In t in PSF-Tau (43)	4.8 Secs (4.8 Secs) [==>(Split 1)] [==>(Split 2)] [==>(Split 3)] [==>(Split 4)] [==>(Split 5)] [==>(Split 6)] [==>(Split 7)] [==>(Split 8)]	[1]

Proposal 17469 - PSF-Tau (43) - Bridging the Gap Between Exo-Kuiper Belts and the Solar System's Zodiacal Light in Support of Fut...

6	(15) HIP-15510--PS FTAUCET	STIS/CCD, ACCUM, BAR5	MIRROR	GAIN=4; SIZEAXIS2=100; CR-SPLIT=8	Sequence 1-7 Non-In t in PSF-Tau (43)	4.8 Secs (4.8 Secs)	[==>(Split 1)] [==>(Split 2)] [==>(Split 3)] [==>(Split 4)] [==>(Split 5)] [==>(Split 6)] [==>(Split 7)] [==>(Split 8)]	[1]
7	(15) HIP-15510--PS FTAUCET	STIS/CCD, ACCUM, BAR5	MIRROR	GAIN=4; SIZEAXIS2=100; CR-SPLIT=8	Sequence 1-7 Non-In t in PSF-Tau (43)	4.8 Secs (4.8 Secs)	[==>(Split 1)] [==>(Split 2)] [==>(Split 3)] [==>(Split 4)] [==>(Split 5)] [==>(Split 6)] [==>(Split 7)] [==>(Split 8)]	[1]



Proposal 17469 - Tau_point5 (44) - Bridging the Gap Between Exo-Kuiper Belts and the Solar System's Zodiacal Light in Support of F...

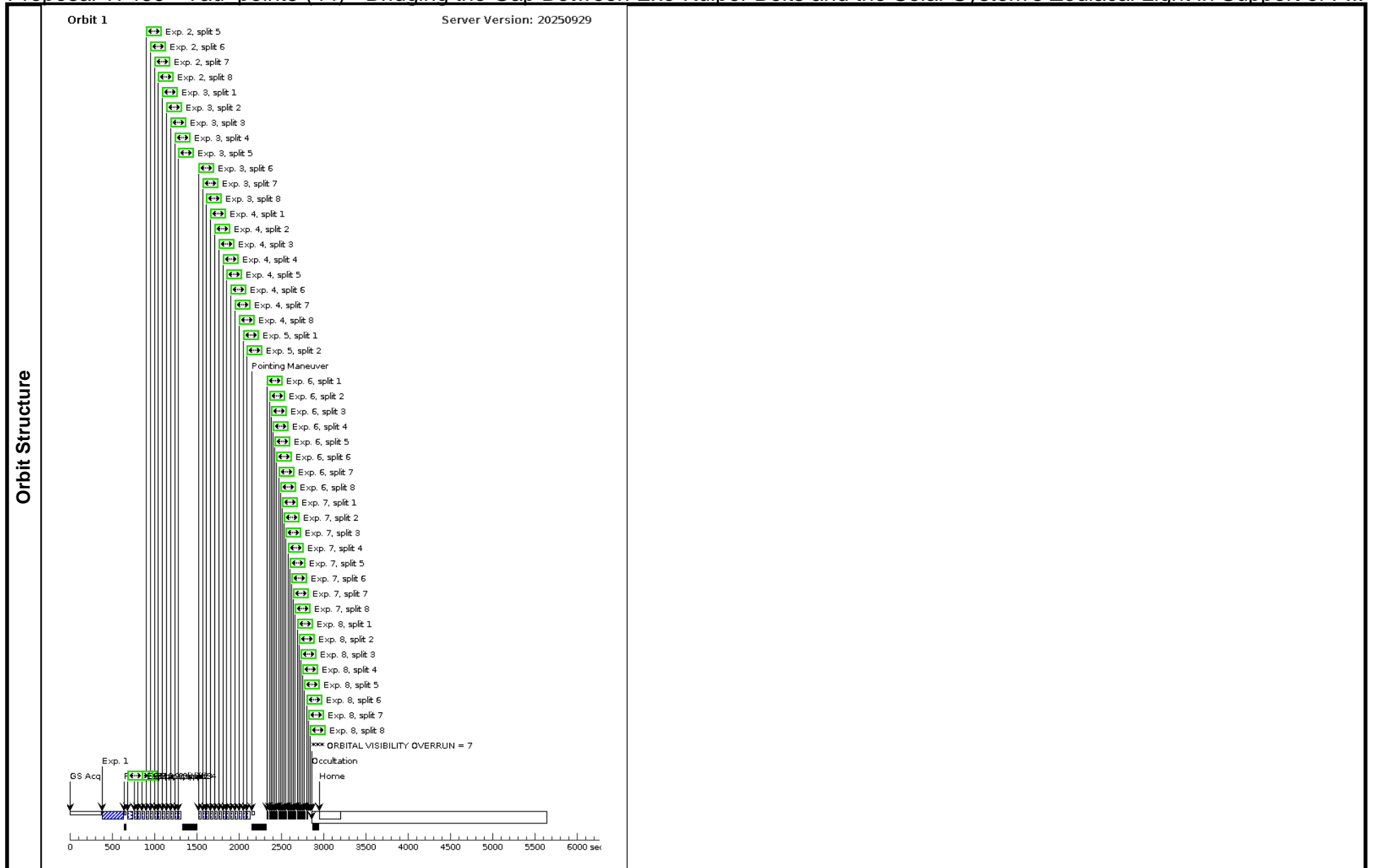
Visit	Proposal 17469, Tau_point5 (44), failed Tue Jan 06 21:02:24 GMT 2026 Diagnostic Status: Warning Scientific Instruments: STIS/CCD Special Requirements: PCS MODE FINE; SCHED 100%; ORIENT -10D TO -1D FROM 42; AFTER 43 BY 0.5 Orbits TO 1.5 Orbits																
	Diagnosics (Tau_point5 (44)) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN (Tau_point5 (44)) Informational (Form): The Visit Planner and Spike may produce different schedulability results.																
Fixed Targets	<table border="1"> <thead> <tr> <th>#</th> <th>Name</th> <th>Target Coordinates</th> <th>Targ. Coord. Corrections</th> <th>Fluxes</th> <th>Miscellaneous</th> </tr> </thead> <tbody> <tr> <td>(8)</td> <td>-TAU-CET</td> <td>RA: 01 44 2.1732 (26.0090550d) Dec: -15 56 1.25 (-15.93368d) Equinox: J2000</td> <td>Proper Motion RA: -1721.728 mas/yr Proper Motion Dec: 854.963 mas/yr Parallax: .273809" Epoch of Position: 2016</td> <td>V=3.5</td> <td>Reference Frame: ICRS</td> </tr> </tbody> </table>					#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous	(8)	-TAU-CET	RA: 01 44 2.1732 (26.0090550d) Dec: -15 56 1.25 (-15.93368d) Equinox: J2000	Proper Motion RA: -1721.728 mas/yr Proper Motion Dec: 854.963 mas/yr Parallax: .273809" Epoch of Position: 2016	V=3.5	Reference Frame: ICRS
	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous											
(8)	-TAU-CET	RA: 01 44 2.1732 (26.0090550d) Dec: -15 56 1.25 (-15.93368d) Equinox: J2000	Proper Motion RA: -1721.728 mas/yr Proper Motion Dec: 854.963 mas/yr Parallax: .273809" Epoch of Position: 2016	V=3.5	Reference Frame: ICRS												
Comments: Category=EXT-STAR Description=[G V-IV] Extended=NO																	

Proposal 17469 - Tau_point5 (44) - Bridging the Gap Between Exo-Kuiper Belts and the Solar System's Zodiacal Light in Support of F...

Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1		(8) -TAU-CET	STIS/CCD, ACQ, F28X500II	MIRROR		GS ACQ SCENARI O BASE103	Sequence 1-8 Non-Int in Tau_point5 (44)	0.1 Secs (0.1 Secs) [==>]	[1]
	2		(8) -TAU-CET	STIS/CCD, ACCUM, WEDGEB1.8	MIRROR	GAIN=4; CR-SPLIT=8; SIZEAXIS2=600		Sequence 1-8 Non-Int in Tau_point5 (44)	104.8 Secs (104.8 Secs) [==>(Split 1)] [==>(Split 2)] [==>(Split 3)] [==>(Split 4)] [==>(Split 5)] [==>(Split 6)] [==>(Split 7)] [==>(Split 8)]	[1]
	3		(8) -TAU-CET	STIS/CCD, ACCUM, WEDGEB1.8	MIRROR	GAIN=4; CR-SPLIT=8; SIZEAXIS2=600		Sequence 1-8 Non-Int in Tau_point5 (44)	104.8 Secs (104.8 Secs) [==>(Split 1)] [==>(Split 2)] [==>(Split 3)] [==>(Split 4)] [==>(Split 5)] [==>(Split 6)] [==>(Split 7)] [==>(Split 8)]	[1]
	4		(8) -TAU-CET	STIS/CCD, ACCUM, WEDGEB1.8	MIRROR	GAIN=4; CR-SPLIT=8; SIZEAXIS2=600		Sequence 1-8 Non-Int in Tau_point5 (44)	104.8 Secs (104.8 Secs) [==>(Split 1)] [==>(Split 2)] [==>(Split 3)] [==>(Split 4)] [==>(Split 5)] [==>(Split 6)] [==>(Split 7)] [==>(Split 8)]	[1]
	5		(8) -TAU-CET	STIS/CCD, ACCUM, WEDGEB1.8	MIRROR	GAIN=4; CR-SPLIT=2; SIZEAXIS2=600		Sequence 1-8 Non-Int in Tau_point5 (44)	26.2 Secs (26.2 Secs) [==>(Split 1)] [==>(Split 2)]	[1]
	6		(8) -TAU-CET	STIS/CCD, ACCUM, BAR5	MIRROR	GAIN=4; SIZEAXIS2=100; CR-SPLIT=8		Sequence 1-8 Non-Int in Tau_point5 (44)	2.4 Secs (2.4 Secs) [==>(Split 1)] [==>(Split 2)] [==>(Split 3)] [==>(Split 4)] [==>(Split 5)] [==>(Split 6)] [==>(Split 7)] [==>(Split 8)]	[1]

Proposal 17469 - Tau_point5 (44) - Bridging the Gap Between Exo-Kuiper Belts and the Solar System's Zodiacal Light in Support of F...

7	(8) -TAU-CET	STIS/CCD, ACCUM, BAR5	MIRROR	GAIN=4; SIZEAXIS2=100; CR-SPLIT=8	Sequence 1-8 Non-Int in Tau_point5 (44)	2.4 Secs (2.4 Secs) [==>(Split 1)] [==>(Split 2)] [==>(Split 3)] [==>(Split 4)] [==>(Split 5)] [==>(Split 6)] [==>(Split 7)] [==>(Split 8)]	[1]
8	(8) -TAU-CET	STIS/CCD, ACCUM, BAR5	MIRROR	GAIN=4; SIZEAXIS2=100; CR-SPLIT=8	Sequence 1-8 Non-Int in Tau_point5 (44)	2.4 Secs (2.4 Secs) [==>(Split 1)] [==>(Split 2)] [==>(Split 3)] [==>(Split 4)] [==>(Split 5)] [==>(Split 6)] [==>(Split 7)] [==>(Split 8)]	[1]



Proposal 17469 - Tau_point6 (45) - Bridging the Gap Between Exo-Kuiper Belts and the Solar System's Zodiacal Light in Support of F...

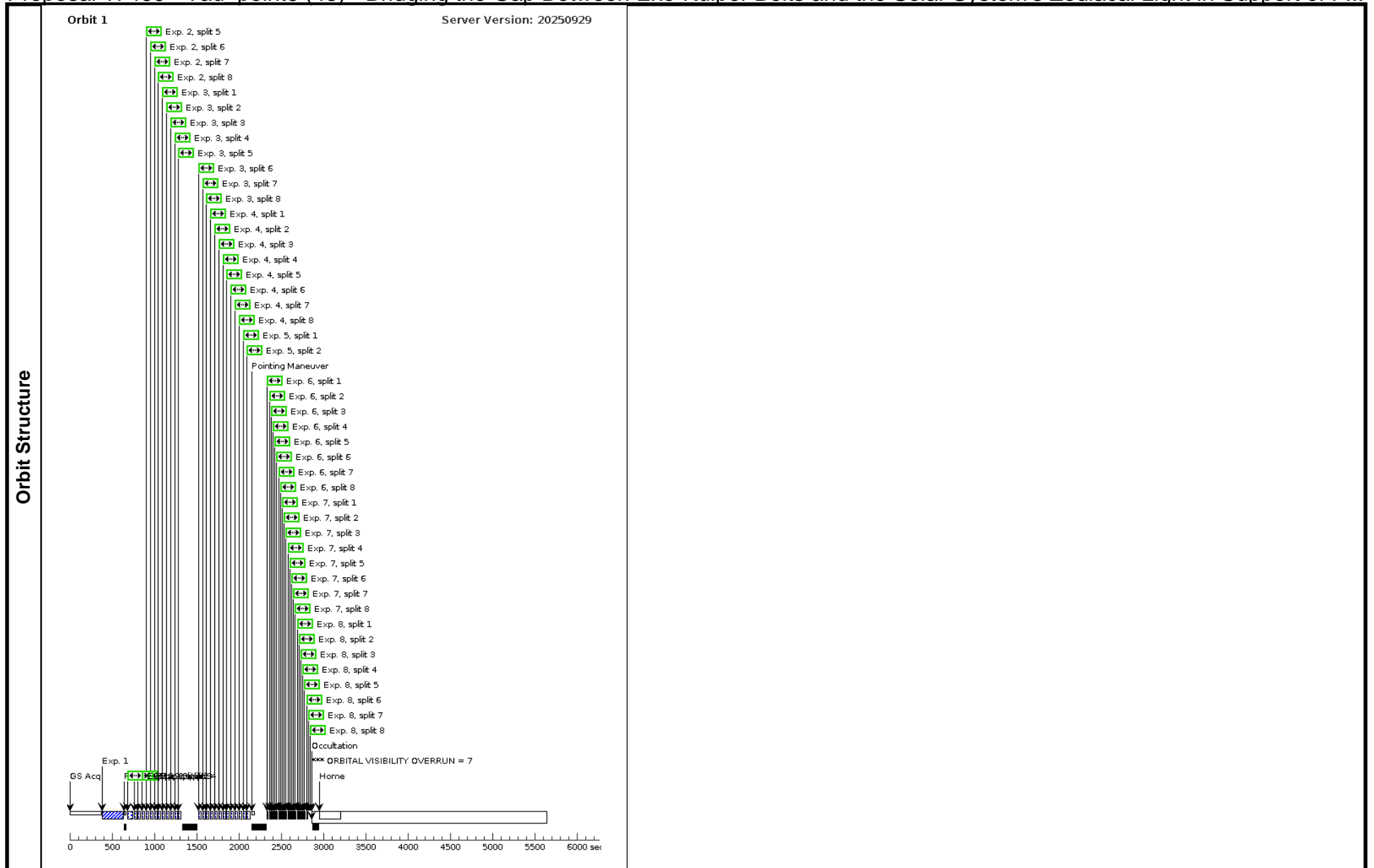
Visit	Proposal 17469, Tau_point6 (45), failed Tue Jan 06 21:02:24 GMT 2026 Diagnostic Status: Warning Scientific Instruments: STIS/CCD Special Requirements: PCS MODE FINE; SCHED 100%; ORIENT -10D TO -1D FROM 42; AFTER 44 BY 0.5 Orbits TO 1.5 Orbits																	
	Diagnosics (Tau_point6 (45)) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN (Tau_point6 (45)) Informational (Form): The Visit Planner and Spike may produce different schedulability results.																	
Fixed Targets	<table border="1"> <thead> <tr> <th>#</th> <th>Name</th> <th>Target Coordinates</th> <th>Targ. Coord. Corrections</th> <th>Fluxes</th> <th>Miscellaneous</th> </tr> </thead> <tbody> <tr> <td>(8)</td> <td>-TAU-CET</td> <td>RA: 01 44 2.1732 (26.0090550d) Dec: -15 56 1.25 (-15.93368d) Equinox: J2000</td> <td>Proper Motion RA: -1721.728 mas/yr Proper Motion Dec: 854.963 mas/yr Parallax: .273809" Epoch of Position: 2016</td> <td>V=3.5</td> <td>Reference Frame: ICRS</td> </tr> </tbody> </table>						#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous	(8)	-TAU-CET	RA: 01 44 2.1732 (26.0090550d) Dec: -15 56 1.25 (-15.93368d) Equinox: J2000	Proper Motion RA: -1721.728 mas/yr Proper Motion Dec: 854.963 mas/yr Parallax: .273809" Epoch of Position: 2016	V=3.5	Reference Frame: ICRS
	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous												
(8)	-TAU-CET	RA: 01 44 2.1732 (26.0090550d) Dec: -15 56 1.25 (-15.93368d) Equinox: J2000	Proper Motion RA: -1721.728 mas/yr Proper Motion Dec: 854.963 mas/yr Parallax: .273809" Epoch of Position: 2016	V=3.5	Reference Frame: ICRS													
Comments: Category=EXT-STAR Description=[G V-IV] Extended=NO																		

Proposal 17469 - Tau_point6 (45) - Bridging the Gap Between Exo-Kuiper Belts and the Solar System's Zodiacal Light in Support of F...

Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1		(8) -TAU-CET	STIS/CCD, ACQ, F28X500II	MIRROR		GS ACQ SCENARI O BASE103	Sequence 1-8 Non-Int in Tau_point6 (45)	0.1 Secs (0.1 Secs) [==>]	[1]
	2		(8) -TAU-CET	STIS/CCD, ACCUM, WEDGE1.8	MIRROR	GAIN=4; CR-SPLIT=8; SIZEAXIS2=600		Sequence 1-8 Non-Int in Tau_point6 (45)	104.8 Secs (104.8 Secs) [==>(Split 1)] [==>(Split 2)] [==>(Split 3)] [==>(Split 4)] [==>(Split 5)] [==>(Split 6)] [==>(Split 7)] [==>(Split 8)]	[1]
	3		(8) -TAU-CET	STIS/CCD, ACCUM, WEDGE1.8	MIRROR	GAIN=4; CR-SPLIT=8; SIZEAXIS2=600		Sequence 1-8 Non-Int in Tau_point6 (45)	104.8 Secs (104.8 Secs) [==>(Split 1)] [==>(Split 2)] [==>(Split 3)] [==>(Split 4)] [==>(Split 5)] [==>(Split 6)] [==>(Split 7)] [==>(Split 8)]	[1]
	4		(8) -TAU-CET	STIS/CCD, ACCUM, WEDGE1.8	MIRROR	GAIN=4; CR-SPLIT=8; SIZEAXIS2=600		Sequence 1-8 Non-Int in Tau_point6 (45)	104.8 Secs (104.8 Secs) [==>(Split 1)] [==>(Split 2)] [==>(Split 3)] [==>(Split 4)] [==>(Split 5)] [==>(Split 6)] [==>(Split 7)] [==>(Split 8)]	[1]
	5		(8) -TAU-CET	STIS/CCD, ACCUM, WEDGE1.8	MIRROR	GAIN=4; CR-SPLIT=2; SIZEAXIS2=600		Sequence 1-8 Non-Int in Tau_point6 (45)	26.2 Secs (26.2 Secs) [==>(Split 1)] [==>(Split 2)]	[1]
	6		(8) -TAU-CET	STIS/CCD, ACCUM, BAR5	MIRROR	GAIN=4; SIZEAXIS2=100; CR-SPLIT=8		Sequence 1-8 Non-Int in Tau_point6 (45)	2.4 Secs (2.4 Secs) [==>(Split 1)] [==>(Split 2)] [==>(Split 3)] [==>(Split 4)] [==>(Split 5)] [==>(Split 6)] [==>(Split 7)] [==>(Split 8)]	[1]

Proposal 17469 - Tau_point6 (45) - Bridging the Gap Between Exo-Kuiper Belts and the Solar System's Zodiacal Light in Support of F...

7	(8) -TAU-CET	STIS/CCD, ACCUM, BAR5	MIRROR	GAIN=4; SIZEAXIS2=100; CR-SPLIT=8	Sequence 1-8 Non-Int t in Tau_point6 (45)	2.4 Secs (2.4 Secs)	[==>(Split 1)] [==>(Split 2)] [==>(Split 3)] [==>(Split 4)] [==>(Split 5)] [==>(Split 6)] [==>(Split 7)] [==>(Split 8)]	[1]
8	(8) -TAU-CET	STIS/CCD, ACCUM, BAR5	MIRROR	GAIN=4; SIZEAXIS2=100; CR-SPLIT=8	Sequence 1-8 Non-Int t in Tau_point6 (45)	2.4 Secs (2.4 Secs)	[==>(Split 1)] [==>(Split 2)] [==>(Split 3)] [==>(Split 4)] [==>(Split 5)] [==>(Split 6)] [==>(Split 7)] [==>(Split 8)]	[1]



Proposal 17469 - Tau_point2 (58) - Bridging the Gap Between Exo-Kuiper Belts and the Solar System's Zodiacal Light in Support of F...

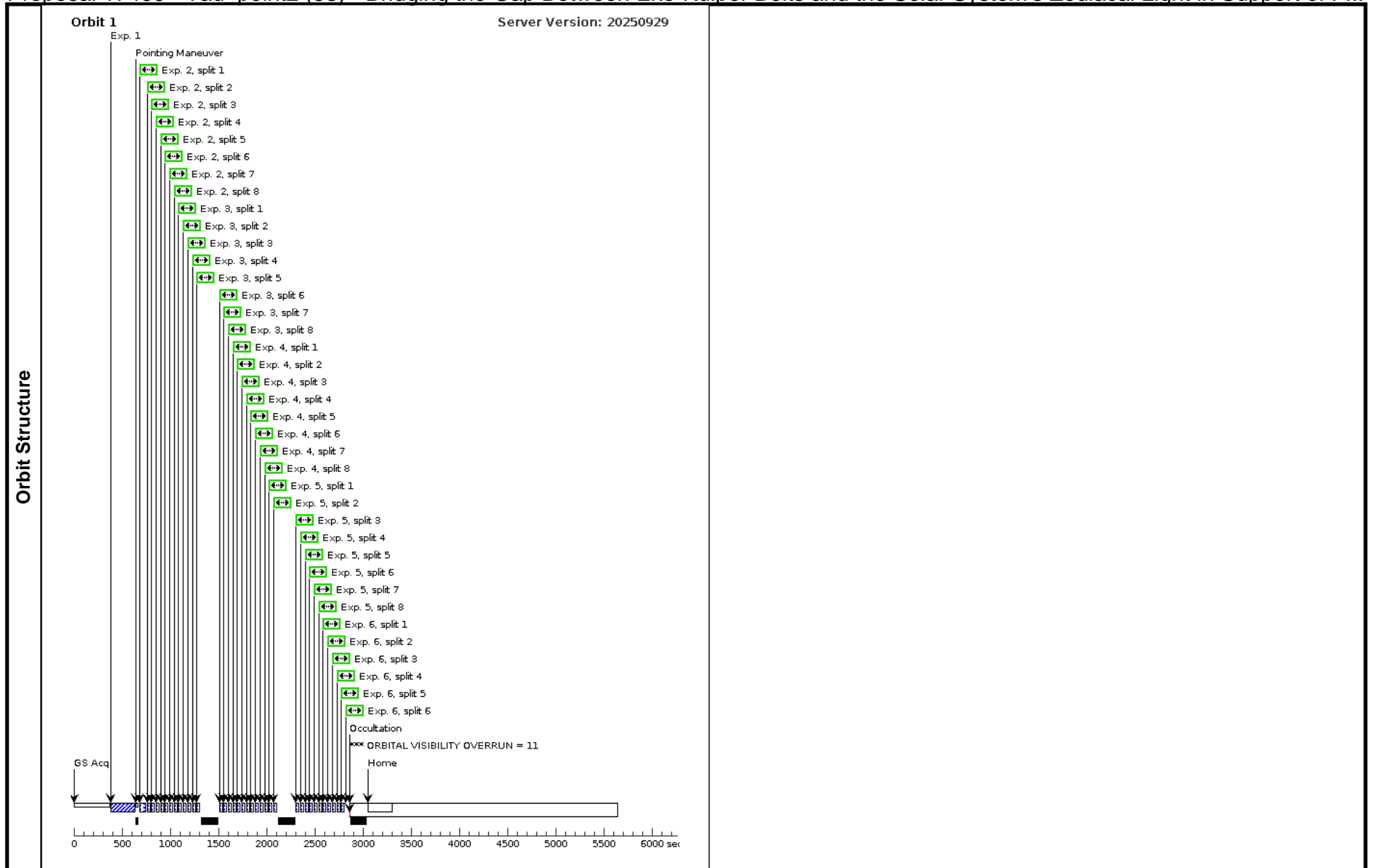
Visit	Proposal 17469, Tau_point2 (58), completed Tue Jan 06 21:02:24 GMT 2026 Diagnostic Status: Warning Scientific Instruments: STIS/CCD Special Requirements: PCS MODE FINE; SCHED 100%																
	Diagnosics (Tau_point2 (58)) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN																
Fixed Targets	<table border="1"> <thead> <tr> <th>#</th> <th>Name</th> <th>Target Coordinates</th> <th>Targ. Coord. Corrections</th> <th>Fluxes</th> <th>Miscellaneous</th> </tr> </thead> <tbody> <tr> <td>(8)</td> <td>-TAU-CET</td> <td> RA: 01 44 2.1732 (26.0090550d) Dec: -15 56 1.25 (-15.93368d) Equinox: J2000 </td> <td> Proper Motion RA: -1721.728 mas/yr Proper Motion Dec: 854.963 mas/yr Parallax: .273809" Epoch of Position: 2016 </td> <td>V=3.5</td> <td>Reference Frame: ICRS</td> </tr> </tbody> </table>					#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous	(8)	-TAU-CET	RA: 01 44 2.1732 (26.0090550d) Dec: -15 56 1.25 (-15.93368d) Equinox: J2000	Proper Motion RA: -1721.728 mas/yr Proper Motion Dec: 854.963 mas/yr Parallax: .273809" Epoch of Position: 2016	V=3.5	Reference Frame: ICRS
	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous											
(8)	-TAU-CET	RA: 01 44 2.1732 (26.0090550d) Dec: -15 56 1.25 (-15.93368d) Equinox: J2000	Proper Motion RA: -1721.728 mas/yr Proper Motion Dec: 854.963 mas/yr Parallax: .273809" Epoch of Position: 2016	V=3.5	Reference Frame: ICRS												
Comments: Category=EXT-STAR Description=[G V-IV] Extended=NO																	

Proposal 17469 - Tau_point2 (58) - Bridging the Gap Between Exo-Kuiper Belts and the Solar System's Zodiacal Light in Support of F...

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
Exposures	1	(8) -TAU-CET	STIS/CCD, ACQ, F28X500II	MIRROR		GS ACQ SCENARI O BASE103	Sequence 1-6 Non-Int in Tau_point2 (58)	0.1 Secs (0.1 Secs) [==>]	[1]
	2	(8) -TAU-CET	STIS/CCD, ACCUM, WEDGEA1.8	MIRROR	GAIN=4; CR-SPLIT=8; SIZEAXIS2=600		Sequence 1-6 Non-Int in Tau_point2 (58)	104.8 Secs (104.8 Secs) [==>(Split 1)] [==>(Split 2)] [==>(Split 3)] [==>(Split 4)] [==>(Split 5)] [==>(Split 6)] [==>(Split 7)] [==>(Split 8)]	[1]
	3	(8) -TAU-CET	STIS/CCD, ACCUM, WEDGEA1.8	MIRROR	GAIN=4; CR-SPLIT=8; SIZEAXIS2=600		Sequence 1-6 Non-Int in Tau_point2 (58)	104.8 Secs (104.8 Secs) [==>(Split 1)] [==>(Split 2)] [==>(Split 3)] [==>(Split 4)] [==>(Split 5)] [==>(Split 6)] [==>(Split 7)] [==>(Split 8)]	[1]
	4	(8) -TAU-CET	STIS/CCD, ACCUM, WEDGEA1.8	MIRROR	GAIN=4; CR-SPLIT=8; SIZEAXIS2=600		Sequence 1-6 Non-Int in Tau_point2 (58)	104.8 Secs (104.8 Secs) [==>(Split 1)] [==>(Split 2)] [==>(Split 3)] [==>(Split 4)] [==>(Split 5)] [==>(Split 6)] [==>(Split 7)] [==>(Split 8)]	[1]
	5	(8) -TAU-CET	STIS/CCD, ACCUM, WEDGEA1.8	MIRROR	GAIN=4; CR-SPLIT=8; SIZEAXIS2=600		Sequence 1-6 Non-Int in Tau_point2 (58)	104.8 Secs (104.8 Secs) [==>(Split 1)] [==>(Split 2)] [==>(Split 3)] [==>(Split 4)] [==>(Split 5)] [==>(Split 6)] [==>(Split 7)] [==>(Split 8)]	[1]

Proposal 17469 - Tau_point2 (58) - Bridging the Gap Between Exo-Kuiper Belts and the Solar System's Zodiacal Light in Support of F...

6	(8) -TAU-CET	STIS/CCD, ACCUM, WEDGEA1.8 MIRROR	GAIN=4; CR-SPLIT=6; SIZEAXIS2=600	Sequence 1-6 Non-Int in Tau_point2 (58)	78.6 Secs (78.6 Secs) [==>(Split 1)] [==>(Split 2)] [==>(Split 3)] [==>(Split 4)] [==>(Split 5)] [==>(Split 6)]	[1]
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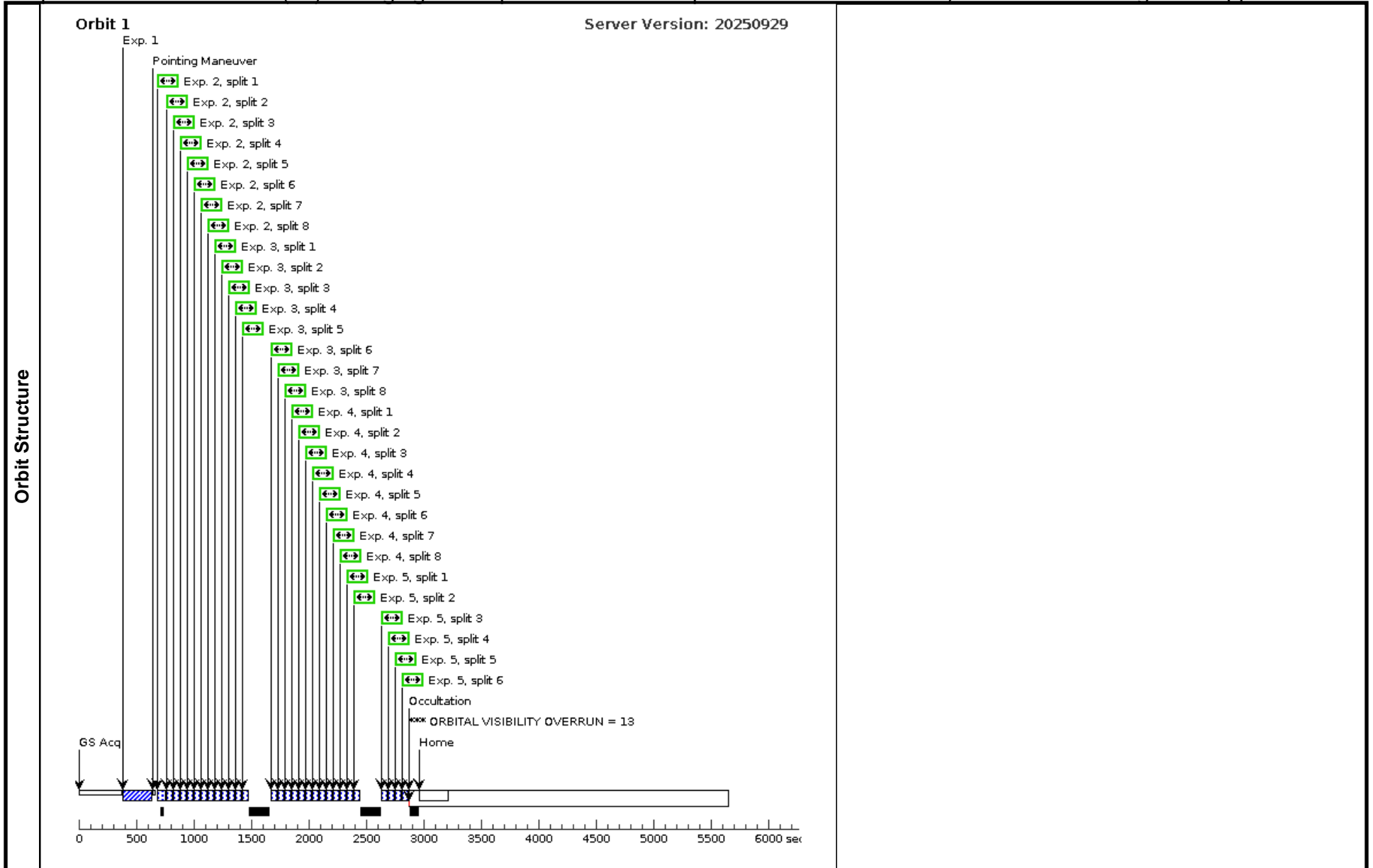


Proposal 17469 - PSF-Tau (59) - Bridging the Gap Between Exo-Kuiper Belts and the Solar System's Zodiacal Light in Support of Fut...

Visit	Proposal 17469, PSF-Tau (59), completed Tue Jan 06 21:02:24 GMT 2026 Diagnostic Status: Warning Scientific Instruments: STIS/CCD Special Requirements: PCS MODE FINE; SCHED 100%; AFTER 58 BY 0.5 Orbits TO 1.5 Orbits																	
	Diagnosics (PSF-Tau (59)) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN																	
Fixed Targets	<table border="1"> <thead> <tr> <th>#</th> <th>Name</th> <th>Target Coordinates</th> <th>Targ. Coord. Corrections</th> <th>Fluxes</th> <th>Miscellaneous</th> </tr> </thead> <tbody> <tr> <td>(15)</td> <td>HIP-15510-- PSFTAUCET</td> <td>RA: 03 19 53.2248 (49.9717700d) Dec: -43 04 17.58 (-43.07155d) Equinox: J2000</td> <td>Proper Motion RA: 3038.08 mas/yr Proper Motion Dec: 726.34 mas/yr Parallax: 0.16502" Epoch of Position: 1991.25</td> <td>V=4.2</td> <td>Reference Frame: ICRS</td> </tr> </tbody> </table>						#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous	(15)	HIP-15510-- PSFTAUCET	RA: 03 19 53.2248 (49.9717700d) Dec: -43 04 17.58 (-43.07155d) Equinox: J2000	Proper Motion RA: 3038.08 mas/yr Proper Motion Dec: 726.34 mas/yr Parallax: 0.16502" Epoch of Position: 1991.25	V=4.2	Reference Frame: ICRS
	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous												
(15)	HIP-15510-- PSFTAUCET	RA: 03 19 53.2248 (49.9717700d) Dec: -43 04 17.58 (-43.07155d) Equinox: J2000	Proper Motion RA: 3038.08 mas/yr Proper Motion Dec: 726.34 mas/yr Parallax: 0.16502" Epoch of Position: 1991.25	V=4.2	Reference Frame: ICRS													
Comments: Category=EXT-STAR Description=[G V-IV] Extended=NO																		

Proposal 17469 - PSF-Tau (59) - Bridging the Gap Between Exo-Kuiper Belts and the Solar System's Zodiacal Light in Support of Fut...

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
Exposures	1	(15) HIP-15510--PS FTAUCET	STIS/CCD, ACQ, F28X500II	MIRROR		GS ACQ SCENARI O BASE103	Sequence 1-5 Non-Int in PSF-Tau (59)	0.2 Secs (0.2 Secs) [==>]	[1]
	2	(15) HIP-15510--PS FTAUCET	STIS/CCD, ACCUM, WEDGEA1.8	MIRROR	GAIN=4; CR-SPLIT=8; SIZEAXIS2=600		Sequence 1-5 Non-Int in PSF-Tau (59)	212.8 Secs (212.8 Secs) [==>(Split 1)] [==>(Split 2)] [==>(Split 3)] [==>(Split 4)] [==>(Split 5)] [==>(Split 6)] [==>(Split 7)] [==>(Split 8)]	[1]
	3	(15) HIP-15510--PS FTAUCET	STIS/CCD, ACCUM, WEDGEA1.8	MIRROR	GAIN=4; CR-SPLIT=8; SIZEAXIS2=600		Sequence 1-5 Non-Int in PSF-Tau (59)	212.8 Secs (212.8 Secs) [==>(Split 1)] [==>(Split 2)] [==>(Split 3)] [==>(Split 4)] [==>(Split 5)] [==>(Split 6)] [==>(Split 7)] [==>(Split 8)]	[1]
	4	(15) HIP-15510--PS FTAUCET	STIS/CCD, ACCUM, WEDGEA1.8	MIRROR	GAIN=4; CR-SPLIT=8; SIZEAXIS2=600		Sequence 1-5 Non-Int in PSF-Tau (59)	212.8 Secs (212.8 Secs) [==>(Split 1)] [==>(Split 2)] [==>(Split 3)] [==>(Split 4)] [==>(Split 5)] [==>(Split 6)] [==>(Split 7)] [==>(Split 8)]	[1]
	5	(15) HIP-15510--PS FTAUCET	STIS/CCD, ACCUM, WEDGEA1.8	MIRROR	GAIN=4; CR-SPLIT=6; SIZEAXIS2=600		Sequence 1-5 Non-Int in PSF-Tau (59)	159.6 Secs (159.6 Secs) [==>(Split 1)] [==>(Split 2)] [==>(Split 3)] [==>(Split 4)] [==>(Split 5)] [==>(Split 6)]	[1]



Proposal 17469 - Tau_point5 (60) - Bridging the Gap Between Exo-Kuiper Belts and the Solar System's Zodiacal Light in Support of F...

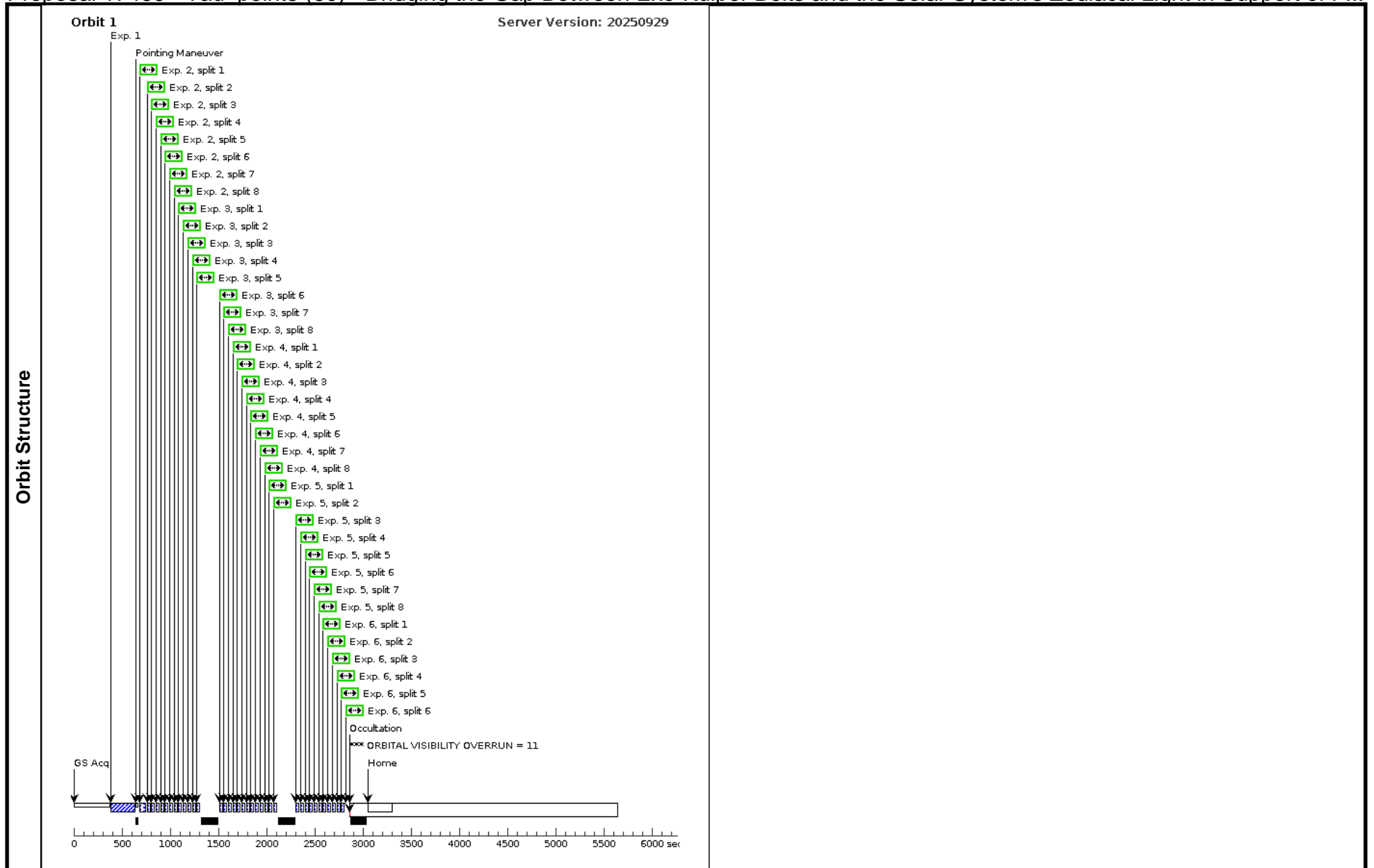
Visit	Proposal 17469, Tau_point5 (60), completed Tue Jan 06 21:02:24 GMT 2026 Diagnostic Status: Warning Scientific Instruments: STIS/CCD Special Requirements: PCS MODE FINE; SCHED 100%; ORIENT -15D TO -1D FROM 58; AFTER 59 BY 0.5 Orbits TO 1.5 Orbits																	
	Diagnosics (Tau_point5 (60)) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN (Tau_point5 (60)) Informational (Form): The Visit Planner and Spike may produce different schedulability results.																	
Fixed Targets	<table border="1"> <thead> <tr> <th>#</th> <th>Name</th> <th>Target Coordinates</th> <th>Targ. Coord. Corrections</th> <th>Fluxes</th> <th>Miscellaneous</th> </tr> </thead> <tbody> <tr> <td>(8)</td> <td>-TAU-CET</td> <td>RA: 01 44 2.1732 (26.0090550d) Dec: -15 56 1.25 (-15.93368d) Equinox: J2000</td> <td>Proper Motion RA: -1721.728 mas/yr Proper Motion Dec: 854.963 mas/yr Parallax: .273809" Epoch of Position: 2016</td> <td>V=3.5</td> <td>Reference Frame: ICRS</td> </tr> </tbody> </table>						#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous	(8)	-TAU-CET	RA: 01 44 2.1732 (26.0090550d) Dec: -15 56 1.25 (-15.93368d) Equinox: J2000	Proper Motion RA: -1721.728 mas/yr Proper Motion Dec: 854.963 mas/yr Parallax: .273809" Epoch of Position: 2016	V=3.5	Reference Frame: ICRS
	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous												
(8)	-TAU-CET	RA: 01 44 2.1732 (26.0090550d) Dec: -15 56 1.25 (-15.93368d) Equinox: J2000	Proper Motion RA: -1721.728 mas/yr Proper Motion Dec: 854.963 mas/yr Parallax: .273809" Epoch of Position: 2016	V=3.5	Reference Frame: ICRS													
Comments: Category=EXT-STAR Description=[G V-IV] Extended=NO																		

Proposal 17469 - Tau_point5 (60) - Bridging the Gap Between Exo-Kuiper Belts and the Solar System's Zodiacal Light in Support of F...

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
Exposures	1	(8) -TAU-CET	STIS/CCD, ACQ, F28X500II	MIRROR		GS ACQ SCENARI O BASE103	Sequence 1-6 Non-Int in Tau_point5 (60)	0.1 Secs (0.1 Secs) [==>]	[1]
	2	(8) -TAU-CET	STIS/CCD, ACCUM, WEDGEA1.8	MIRROR	GAIN=4; CR-SPLIT=8; SIZEAXIS2=600		Sequence 1-6 Non-Int in Tau_point5 (60)	104.8 Secs (104.8 Secs) [==>(Split 1)] [==>(Split 2)] [==>(Split 3)] [==>(Split 4)] [==>(Split 5)] [==>(Split 6)] [==>(Split 7)] [==>(Split 8)]	[1]
	3	(8) -TAU-CET	STIS/CCD, ACCUM, WEDGEA1.8	MIRROR	GAIN=4; CR-SPLIT=8; SIZEAXIS2=600		Sequence 1-6 Non-Int in Tau_point5 (60)	104.8 Secs (104.8 Secs) [==>(Split 1)] [==>(Split 2)] [==>(Split 3)] [==>(Split 4)] [==>(Split 5)] [==>(Split 6)] [==>(Split 7)] [==>(Split 8)]	[1]
	4	(8) -TAU-CET	STIS/CCD, ACCUM, WEDGEA1.8	MIRROR	GAIN=4; CR-SPLIT=8; SIZEAXIS2=600		Sequence 1-6 Non-Int in Tau_point5 (60)	104.8 Secs (104.8 Secs) [==>(Split 1)] [==>(Split 2)] [==>(Split 3)] [==>(Split 4)] [==>(Split 5)] [==>(Split 6)] [==>(Split 7)] [==>(Split 8)]	[1]
	5	(8) -TAU-CET	STIS/CCD, ACCUM, WEDGEA1.8	MIRROR	GAIN=4; CR-SPLIT=8; SIZEAXIS2=600		Sequence 1-6 Non-Int in Tau_point5 (60)	104.8 Secs (104.8 Secs) [==>(Split 1)] [==>(Split 2)] [==>(Split 3)] [==>(Split 4)] [==>(Split 5)] [==>(Split 6)] [==>(Split 7)] [==>(Split 8)]	[1]

Proposal 17469 - Tau_point5 (60) - Bridging the Gap Between Exo-Kuiper Belts and the Solar System's Zodiacal Light in Support of F...

6	(8) -TAU-CET	STIS/CCD, ACCUM, WEDGEA1.8 MIRROR	GAIN=4; CR-SPLIT=6; SIZEAXIS2=600	Sequence 1-6 Non-Int in Tau_point5 (60)	78.6 Secs (78.6 Secs) [==>(Split 1)] [==>(Split 2)] [==>(Split 3)] [==>(Split 4)] [==>(Split 5)] [==>(Split 6)]	[1]
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Visit	Proposal 17469, Tau_point6 (61), completed Diagnostic Status: Warning Scientific Instruments: STIS/CCD Special Requirements: PCS MODE FINE; SCHED 100%					
	(Tau_point6 (61)) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN					
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
	(8)	-TAU-CET	RA: 01 44 2.1732 (26.0090550d) Dec: -15 56 1.25 (-15.93368d) Equinox: J2000	Proper Motion RA: -1721.728 mas/yr Proper Motion Dec: 854.963 mas/yr Parallax: .273809" Epoch of Position: 2016	V=3.5	Reference Frame: ICRS
<i>Comments:</i> Category=EXT-STAR Description=[G V-IV] Extended=NO						

Proposal 17469 - Tau_point6 (61) - Bridging the Gap Between Exo-Kuiper Belts and the Solar System's Zodiacal Light in Support of F...

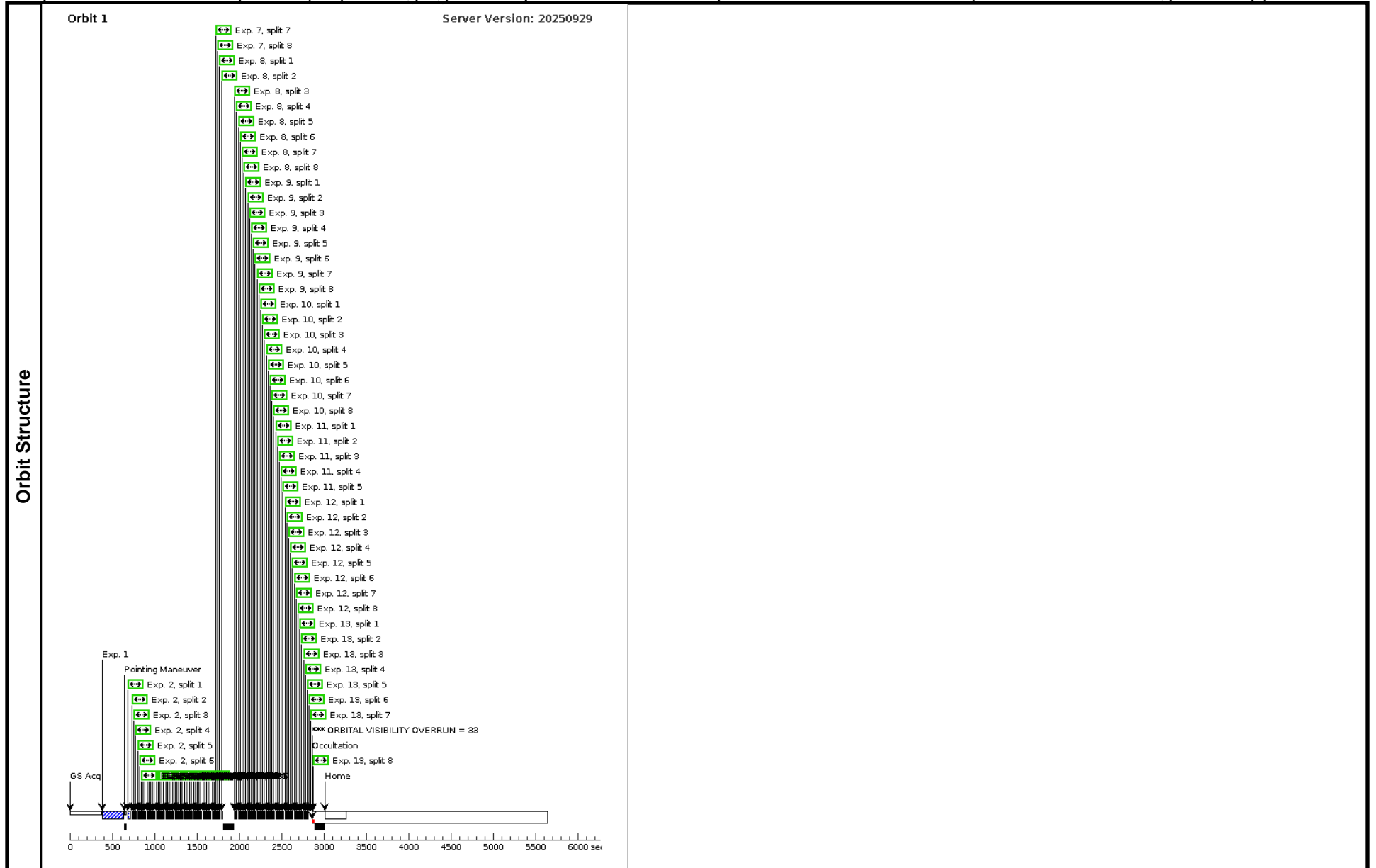
#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
Exposures	1	(8) -TAU-CET	STIS/CCD, ACQ, F28X500II	MIRROR		GS ACQ SCENARI O BASE103	Sequence 1-13 Non-I nt in Tau_point6 (61)	0.1 Secs (0.1 Secs) [==>]	[1]
	2	(8) -TAU-CET	STIS/CCD, ACCUM, BAR5	MIRROR	GAIN=4; SIZEAXIS2=100; CR-SPLIT=8		Sequence 1-13 Non-I nt in Tau_point6 (61)	2.4 Secs (2.4 Secs) [==>(Split 1)] [==>(Split 2)] [==>(Split 3)] [==>(Split 4)] [==>(Split 5)] [==>(Split 6)] [==>(Split 7)] [==>(Split 8)]	[1]
	3	(8) -TAU-CET	STIS/CCD, ACCUM, BAR5	MIRROR	GAIN=4; SIZEAXIS2=100; CR-SPLIT=8		Sequence 1-13 Non-I nt in Tau_point6 (61)	2.4 Secs (2.4 Secs) [==>(Split 1)] [==>(Split 2)] [==>(Split 3)] [==>(Split 4)] [==>(Split 5)] [==>(Split 6)] [==>(Split 7)] [==>(Split 8)]	[1]
	4	(8) -TAU-CET	STIS/CCD, ACCUM, BAR5	MIRROR	GAIN=4; SIZEAXIS2=100; CR-SPLIT=8		Sequence 1-13 Non-I nt in Tau_point6 (61)	2.4 Secs (2.4 Secs) [==>(Split 1)] [==>(Split 2)] [==>(Split 3)] [==>(Split 4)] [==>(Split 5)] [==>(Split 6)] [==>(Split 7)] [==>(Split 8)]	[1]
	5	(8) -TAU-CET	STIS/CCD, ACCUM, BAR5	MIRROR	GAIN=4; SIZEAXIS2=100; CR-SPLIT=8		Sequence 1-13 Non-I nt in Tau_point6 (61)	2.4 Secs (2.4 Secs) [==>(Split 1)] [==>(Split 2)] [==>(Split 3)] [==>(Split 4)] [==>(Split 5)] [==>(Split 6)] [==>(Split 7)] [==>(Split 8)]	[1]

Proposal 17469 - Tau_point6 (61) - Bridging the Gap Between Exo-Kuiper Belts and the Solar System's Zodiacal Light in Support of F...

6	(8) -TAU-CET	STIS/CCD, ACCUM, BAR5	MIRROR	GAIN=4; SIZEAXIS2=100; CR-SPLIT=8	Sequence 1-13 Non-Int in Tau_point6 (61)	2.4 Secs (2.4 Secs) [==>(Split 1)] [==>(Split 2)] [==>(Split 3)] [==>(Split 4)] [==>(Split 5)] [==>(Split 6)] [==>(Split 7)] [==>(Split 8)]	[1]
7	(8) -TAU-CET	STIS/CCD, ACCUM, BAR5	MIRROR	GAIN=4; SIZEAXIS2=100; CR-SPLIT=8	Sequence 1-13 Non-Int in Tau_point6 (61)	2.4 Secs (2.4 Secs) [==>(Split 1)] [==>(Split 2)] [==>(Split 3)] [==>(Split 4)] [==>(Split 5)] [==>(Split 6)] [==>(Split 7)] [==>(Split 8)]	[1]
8	(8) -TAU-CET	STIS/CCD, ACCUM, BAR5	MIRROR	GAIN=4; SIZEAXIS2=100; CR-SPLIT=8	Sequence 1-13 Non-Int in Tau_point6 (61)	2.4 Secs (2.4 Secs) [==>(Split 1)] [==>(Split 2)] [==>(Split 3)] [==>(Split 4)] [==>(Split 5)] [==>(Split 6)] [==>(Split 7)] [==>(Split 8)]	[1]
9	(8) -TAU-CET	STIS/CCD, ACCUM, BAR5	MIRROR	GAIN=4; SIZEAXIS2=100; CR-SPLIT=8	Sequence 1-13 Non-Int in Tau_point6 (61)	2.4 Secs (2.4 Secs) [==>(Split 1)] [==>(Split 2)] [==>(Split 3)] [==>(Split 4)] [==>(Split 5)] [==>(Split 6)] [==>(Split 7)] [==>(Split 8)]	[1]
10	(8) -TAU-CET	STIS/CCD, ACCUM, BAR5	MIRROR	GAIN=4; SIZEAXIS2=100; CR-SPLIT=8	Sequence 1-13 Non-Int in Tau_point6 (61)	2.4 Secs (2.4 Secs) [==>(Split 1)] [==>(Split 2)] [==>(Split 3)] [==>(Split 4)] [==>(Split 5)] [==>(Split 6)] [==>(Split 7)] [==>(Split 8)]	[1]

Proposal 17469 - Tau_point6 (61) - Bridging the Gap Between Exo-Kuiper Belts and the Solar System's Zodiacal Light in Support of F...

11	(8) -TAU-CET	STIS/CCD, ACCUM, BAR5	MIRROR	GAIN=4; SIZEAXIS2=100; CR-SPLIT=5	Sequence 1-13 Non-Int in Tau_point6 (61)	1.5 Secs (1.5 Secs) [==>(Split 1)] [==>(Split 2)] [==>(Split 3)] [==>(Split 4)] [==>(Split 5)]	[1]
12	(8) -TAU-CET	STIS/CCD, ACCUM, BAR5	MIRROR	GAIN=4; SIZEAXIS2=100; CR-SPLIT=8	Sequence 1-13 Non-Int in Tau_point6 (61)	2.4 Secs (2.4 Secs) [==>(Split 1)] [==>(Split 2)] [==>(Split 3)] [==>(Split 4)] [==>(Split 5)] [==>(Split 6)] [==>(Split 7)] [==>(Split 8)]	[1]
13	(8) -TAU-CET	STIS/CCD, ACCUM, BAR5	MIRROR	GAIN=4; SIZEAXIS2=100; CR-SPLIT=8	Sequence 1-13 Non-Int in Tau_point6 (61)	2.4 Secs (2.4 Secs) [==>(Split 1)] [==>(Split 2)] [==>(Split 3)] [==>(Split 4)] [==>(Split 5)] [==>(Split 6)] [==>(Split 7)] [==>(Split 8)]	[1]



Proposal 17469 - PSF-Tau (62) - Bridging the Gap Between Exo-Kuiper Belts and the Solar System's Zodiacal Light in Support of Fut...

Visit	Proposal 17469, PSF-Tau (62), completed Tue Jan 06 21:02:24 GMT 2026 Diagnostic Status: Warning Scientific Instruments: STIS/CCD Special Requirements: PCS MODE FINE; SCHED 100%; AFTER 61 BY 0.5 Orbits TO 1.5 Orbits					
	(PSF-Tau (62)) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN					
Diagnostics						
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
	(15)	HIP-15510-- PSFTAUCET	RA: 03 19 53.2248 (49.9717700d) Dec: -43 04 17.58 (-43.07155d) Equinox: J2000	Proper Motion RA: 3038.08 mas/yr Proper Motion Dec: 726.34 mas/yr Parallax: 0.16502" Epoch of Position: 1991.25	V=4.2	Reference Frame: ICRS
Comments: Category=EXT-STAR Description=[G V-IV] Extended=NO						

Proposal 17469 - PSF-Tau (62) - Bridging the Gap Between Exo-Kuiper Belts and the Solar System's Zodiacal Light in Support of Fut...

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
Exposures	1	(15) HIP-15510--PS FTAUCET	STIS/CCD, ACQ, F28X50OII	MIRROR		GS ACQ SCENARI O BASE103	Sequence 1-13 Non-I nt in PSF-Tau (62)	0.2 Secs (0.2 Secs) [==>]	[1]
	2	(15) HIP-15510--PS FTAUCET	STIS/CCD, ACCUM, BAR5	MIRROR	GAIN=4; SIZEAXIS2=100; CR-SPLIT=8		Sequence 1-13 Non-I nt in PSF-Tau (62)	4.8 Secs (4.8 Secs) [==>(Split 1)] [==>(Split 2)] [==>(Split 3)] [==>(Split 4)] [==>(Split 5)] [==>(Split 6)] [==>(Split 7)] [==>(Split 8)]	[1]
	3	(15) HIP-15510--PS FTAUCET	STIS/CCD, ACCUM, BAR5	MIRROR	GAIN=4; SIZEAXIS2=100; CR-SPLIT=8		Sequence 1-13 Non-I nt in PSF-Tau (62)	4.8 Secs (4.8 Secs) [==>(Split 1)] [==>(Split 2)] [==>(Split 3)] [==>(Split 4)] [==>(Split 5)] [==>(Split 6)] [==>(Split 7)] [==>(Split 8)]	[1]
	4	(15) HIP-15510--PS FTAUCET	STIS/CCD, ACCUM, BAR5	MIRROR	GAIN=4; SIZEAXIS2=100; CR-SPLIT=8		Sequence 1-13 Non-I nt in PSF-Tau (62)	4.8 Secs (4.8 Secs) [==>(Split 1)] [==>(Split 2)] [==>(Split 3)] [==>(Split 4)] [==>(Split 5)] [==>(Split 6)] [==>(Split 7)] [==>(Split 8)]	[1]
	5	(15) HIP-15510--PS FTAUCET	STIS/CCD, ACCUM, BAR5	MIRROR	GAIN=4; SIZEAXIS2=100; CR-SPLIT=8		Sequence 1-13 Non-I nt in PSF-Tau (62)	4.8 Secs (4.8 Secs) [==>(Split 1)] [==>(Split 2)] [==>(Split 3)] [==>(Split 4)] [==>(Split 5)] [==>(Split 6)] [==>(Split 7)] [==>(Split 8)]	[1]

Proposal 17469 - PSF-Tau (62) - Bridging the Gap Between Exo-Kuiper Belts and the Solar System's Zodiacal Light in Support of Fut...

6	(15) HIP-15510--PS FTAUCET	STIS/CCD, ACCUM, BAR5	MIRROR	GAIN=4; SIZEAXIS2=100; CR-SPLIT=8	Sequence 1-13 Non-I nt in PSF-Tau (62)	4.8 Secs (4.8 Secs) [==>(Split 1)] [==>(Split 2)] [==>(Split 3)] [==>(Split 4)] [==>(Split 5)] [==>(Split 6)] [==>(Split 7)] [==>(Split 8)]	[1]
7	(15) HIP-15510--PS FTAUCET	STIS/CCD, ACCUM, BAR5	MIRROR	GAIN=4; SIZEAXIS2=100; CR-SPLIT=8	Sequence 1-13 Non-I nt in PSF-Tau (62)	4.8 Secs (4.8 Secs) [==>(Split 1)] [==>(Split 2)] [==>(Split 3)] [==>(Split 4)] [==>(Split 5)] [==>(Split 6)] [==>(Split 7)] [==>(Split 8)]	[1]
8	(15) HIP-15510--PS FTAUCET	STIS/CCD, ACCUM, BAR5	MIRROR	GAIN=4; SIZEAXIS2=100; CR-SPLIT=8	Sequence 1-13 Non-I nt in PSF-Tau (62)	4.8 Secs (4.8 Secs) [==>(Split 1)] [==>(Split 2)] [==>(Split 3)] [==>(Split 4)] [==>(Split 5)] [==>(Split 6)] [==>(Split 7)] [==>(Split 8)]	[1]
9	(15) HIP-15510--PS FTAUCET	STIS/CCD, ACCUM, BAR5	MIRROR	GAIN=4; SIZEAXIS2=100; CR-SPLIT=8	Sequence 1-13 Non-I nt in PSF-Tau (62)	4.8 Secs (4.8 Secs) [==>(Split 1)] [==>(Split 2)] [==>(Split 3)] [==>(Split 4)] [==>(Split 5)] [==>(Split 6)] [==>(Split 7)] [==>(Split 8)]	[1]
10	(15) HIP-15510--PS FTAUCET	STIS/CCD, ACCUM, BAR5	MIRROR	GAIN=4; SIZEAXIS2=100; CR-SPLIT=8	Sequence 1-13 Non-I nt in PSF-Tau (62)	4.8 Secs (4.8 Secs) [==>(Split 1)] [==>(Split 2)] [==>(Split 3)] [==>(Split 4)] [==>(Split 5)] [==>(Split 6)] [==>(Split 7)] [==>(Split 8)]	[1]

Proposal 17469 - PSF-Tau (62) - Bridging the Gap Between Exo-Kuiper Belts and the Solar System's Zodiacal Light in Support of Fut...

11	(15) HIP-15510--PS FTAUCET	STIS/CCD, ACCUM, BAR5	MIRROR	GAIN=4; SIZEAXIS2=100; CR-SPLIT=8	Sequence 1-13 Non-I nt in PSF-Tau (62)	4.8 Secs (4.8 Secs)	[==>(Split 1)] [==>(Split 2)] [==>(Split 3)] [==>(Split 4)] [==>(Split 5)] [==>(Split 6)] [==>(Split 7)] [==>(Split 8)]	[1]
12	(15) HIP-15510--PS FTAUCET	STIS/CCD, ACCUM, BAR5	MIRROR	GAIN=4; SIZEAXIS2=100; CR-SPLIT=8	Sequence 1-13 Non-I nt in PSF-Tau (62)	4.8 Secs (4.8 Secs)	[==>(Split 1)] [==>(Split 2)] [==>(Split 3)] [==>(Split 4)] [==>(Split 5)] [==>(Split 6)] [==>(Split 7)] [==>(Split 8)]	[1]
13	(15) HIP-15510--PS FTAUCET	STIS/CCD, ACCUM, BAR5	MIRROR	GAIN=4; SIZEAXIS2=100; CR-SPLIT=5	Sequence 1-13 Non-I nt in PSF-Tau (62)	3 Secs (3 Secs)	[==>(Split 1)] [==>(Split 2)] [==>(Split 3)] [==>(Split 4)] [==>(Split 5)]	[1]

