



# 17797 - Galactic Underdogs: Assessing the True Satellite Galaxy Population in the Local Volume

Cycle: 32, Proposal Category: SNAP  
(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	(1) DW0036M2828	ACS/WFC	1	04-Sep-2024 18:00:27.0	yes
02	(2) DW0141P1651	ACS/WFC	1	04-Sep-2024 18:00:28.0	yes
03	(3) DW0223P4314	ACS/WFC	1	04-Sep-2024 18:00:28.0	yes

Proposal 17797 (STScI Edit Number: 0, Created: Wednesday, September 4, 2024, 5:01:17PM 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>
04	(4) DW0224P4158	ACS/WFC	1	04-Sep-2024 18:00:29.0	yes
05	(5) DW0225P4153	ACS/WFC	1	04-Sep-2024 18:00:29.0	yes
06	(6) DW0226P4206	ACS/WFC	1	04-Sep-2024 18:00:30.0	yes
07	(7) DW0238P3805	ACS/WFC	1	04-Sep-2024 18:00:30.0	yes
08	(8) DW0241P3829	ACS/WFC	1	04-Sep-2024 18:00:31.0	yes
09	(9) DW0243P3915	ACS/WFC	1	04-Sep-2024 18:00:31.0	yes
10	(10) DW0312M3955	ACS/WFC	1	04-Sep-2024 18:00:32.0	yes
11	(11) DW0315M4112	ACS/WFC	1	04-Sep-2024 18:00:32.0	yes
12	(12) DW0316M4207	ACS/WFC	1	04-Sep-2024 18:00:33.0	yes
13	(13) DW0321M4149	ACS/WFC	1	04-Sep-2024 18:00:33.0	yes
14	(14) DW0502M3845	ACS/WFC	1	04-Sep-2024 18:00:34.0	yes
15	(15) DW0506M3800	ACS/WFC	1	04-Sep-2024 18:00:34.0	yes
16	(16) DW0507M3733	ACS/WFC	1	04-Sep-2024 18:00:35.0	yes
17	(17) DW0510M3717	ACS/WFC	1	04-Sep-2024 18:00:35.0	yes
18	(18) DW0846P3300	ACS/WFC	1	04-Sep-2024 18:00:36.0	yes
19	(19) DW0846P3348	ACS/WFC	1	04-Sep-2024 18:00:36.0	yes
20	(20) DW0852P3249	ACS/WFC	1	04-Sep-2024 18:00:37.0	yes
21	(21) DW0854P3314	ACS/WFC	1	04-Sep-2024 18:00:38.0	yes
22	(22) DW1006M0630	ACS/WFC	1	04-Sep-2024 18:00:38.0	yes
23	(23) DW1006M0827	ACS/WFC	1	04-Sep-2024 18:00:39.0	yes
24	(24) DW1038P2501	ACS/WFC	1	04-Sep-2024 18:00:39.0	yes
25	(25) DW1044P2559	ACS/WFC	1	04-Sep-2024 18:00:39.0	yes
26	(26) DW1044P2610	ACS/WFC	1	04-Sep-2024 18:00:40.0	yes
27	(27) DW1045P2606	ACS/WFC	1	04-Sep-2024 18:00:40.0	yes
28	(28) DW1040P1216	ACS/WFC	1	04-Sep-2024 18:00:41.0	yes

Proposal 17797 (STScI Edit Number: 0, Created: Wednesday, September 4, 2024, 5:01:17PM 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>
29	(29) DW1043P1253	ACS/WFC	1	04-Sep-2024 18:00:41.0	yes
30	(30) DW1043P1207	ACS/WFC	1	04-Sep-2024 18:00:42.0	yes
31	(31) DW1044P1132	ACS/WFC	1	04-Sep-2024 18:00:42.0	yes
32	(32) DW1045P1315	ACS/WFC	1	04-Sep-2024 18:00:43.0	yes
33	(33) DW1045P1413	ACS/WFC	1	04-Sep-2024 18:00:43.0	yes
34	(34) DW1045P1332	ACS/WFC	1	04-Sep-2024 18:00:44.0	yes
35	(35) DW1046P1342	ACS/WFC	1	04-Sep-2024 18:00:44.0	yes
36	(36) DW1046P1358	ACS/WFC	1	04-Sep-2024 18:00:45.0	yes
37	(37) DW1046P1118	ACS/WFC	1	04-Sep-2024 18:00:45.0	yes
38	(38) DW1047P1117	ACS/WFC	1	04-Sep-2024 18:00:46.0	yes
39	(39) DW1047P1145	ACS/WFC	1	04-Sep-2024 18:00:46.0	yes
40	(40) DW1048P1121	ACS/WFC	1	04-Sep-2024 18:00:47.0	yes
41	(41) DW1049P1121	ACS/WFC	1	04-Sep-2024 18:00:47.0	yes
42	(42) DW1049P1057	ACS/WFC	1	04-Sep-2024 18:00:48.0	yes
43	(43) DW1049P1146	ACS/WFC	1	04-Sep-2024 18:00:48.0	yes
44	(44) DW1050P1352	ACS/WFC	1	04-Sep-2024 18:00:48.0	yes
45	(45) DW1050P1353	ACS/WFC	1	04-Sep-2024 18:00:49.0	yes
46	(46) DW1051P1359	ACS/WFC	1	04-Sep-2024 18:00:49.0	yes
47	(47) DW1051P1101	ACS/WFC	1	04-Sep-2024 18:00:50.0	yes
48	(48) DW1051P1310	ACS/WFC	1	04-Sep-2024 18:00:50.0	yes
49	(49) DW1054P1217	ACS/WFC	1	04-Sep-2024 18:00:51.0	yes
50	(50) DW1104P0033	ACS/WFC	1	04-Sep-2024 18:00:51.0	yes
51	(51) DW1104P5534	ACS/WFC	1	04-Sep-2024 18:00:52.0	yes
52	(52) DW1108P5520	ACS/WFC	1	04-Sep-2024 18:00:52.0	yes
53	(53) DW1109P5447	ACS/WFC	1	04-Sep-2024 18:00:53.0	yes

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54	(54) DW1110P5429	ACS/WFC	1	04-Sep-2024 18:00:53.0	yes
55	(55) DW1111P5631	ACS/WFC	1	04-Sep-2024 18:00:54.0	yes
56	(56) DW1111P5547	ACS/WFC	1	04-Sep-2024 18:00:54.0	yes
57	(57) DW1113P5529	ACS/WFC	1	04-Sep-2024 18:00:55.0	yes
58	(58) DW1113P5541	ACS/WFC	1	04-Sep-2024 18:00:55.0	yes
59	(59) DW1113P5644	ACS/WFC	1	04-Sep-2024 18:00:55.0	yes
60	(60) DW1116P5551	ACS/WFC	1	04-Sep-2024 18:00:56.0	yes
61	(61) DW1116P5537	ACS/WFC	1	04-Sep-2024 18:00:56.0	yes
62	(62) DW1122P5515	ACS/WFC	1	04-Sep-2024 18:00:57.0	yes
63	(63) DW1123P5602	ACS/WFC	1	04-Sep-2024 18:00:57.0	yes
64	(64) DW1114P1307	ACS/WFC	1	04-Sep-2024 18:00:58.0	yes
65	(65) DW1116P1356	ACS/WFC	1	04-Sep-2024 18:00:58.0	yes
66	(66) DW1116P1324	ACS/WFC	1	04-Sep-2024 18:00:59.0	yes
67	(67) DW1117P1250	ACS/WFC	1	04-Sep-2024 18:00:59.0	yes
68	(68) DW1118P1330	ACS/WFC	1	04-Sep-2024 18:01:00.0	yes
69	(69) DW1119P1210	ACS/WFC	1	04-Sep-2024 18:01:00.0	yes
70	(70) DW1120P1223	ACS/WFC	1	04-Sep-2024 18:01:01.0	yes
71	(71) DW1121P1129	ACS/WFC	1	04-Sep-2024 18:01:02.0	yes
72	(72) DW1121P1411	ACS/WFC	1	04-Sep-2024 18:01:02.0	yes
73	(73) DW1123P1346	ACS/WFC	1	04-Sep-2024 18:01:03.0	yes
74	(74) DW1125P1316	ACS/WFC	1	04-Sep-2024 18:01:03.0	yes
75	(75) DW1126P1246	ACS/WFC	1	04-Sep-2024 18:01:04.0	yes
76	(76) DW1223P4644	ACS/WFC	1	04-Sep-2024 18:01:04.0	yes
77	(77) DW1234P2618	ACS/WFC	1	04-Sep-2024 18:01:04.0	yes
78	(78) DW1235P2616	ACS/WFC	1	04-Sep-2024 18:01:05.0	yes

Proposal 17797 (STScI Edit Number: 0, Created: Wednesday, September 4, 2024, 5:01:17PM Eastern Standard Time) - Overview

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79	(79) DW1236P2634	ACS/WFC	1	04-Sep-2024 18:01:05.0	yes
80	(80) DW1237P2605	ACS/WFC	1	04-Sep-2024 18:01:06.0	yes
81	(81) DW1237P2637	ACS/WFC	1	04-Sep-2024 18:01:06.0	yes
82	(82) DW1238M1122	ACS/WFC	1	04-Sep-2024 18:01:07.0	yes
83	(83) DW1238M1102	ACS/WFC	1	04-Sep-2024 18:01:08.0	yes
84	(84) DW1242M1116	ACS/WFC	1	04-Sep-2024 18:01:08.0	yes
85	(85) DW1242M1129	ACS/WFC	1	04-Sep-2024 18:01:09.0	yes
86	(86) DW1247P3313	ACS/WFC	1	04-Sep-2024 18:01:09.0	yes
87	(87) DW1234P3952	ACS/WFC	1	04-Sep-2024 18:01:09.0	yes
88	(88) DW1241P4103	ACS/WFC	1	04-Sep-2024 18:01:10.0	yes
89	(89) DW1242P4115	ACS/WFC	1	04-Sep-2024 18:01:10.0	yes
90	(90) DW1303P4222	ACS/WFC	1	04-Sep-2024 18:01:11.0	yes
91	(91) DW1305P4206	ACS/WFC	1	04-Sep-2024 18:01:11.0	yes
92	(92) DW1308P4054	ACS/WFC	1	04-Sep-2024 18:01:12.0	yes
93	(93) DW1311P4051	ACS/WFC	1	04-Sep-2024 18:01:12.0	yes
94	(94) DW1245P2309	ACS/WFC	1	04-Sep-2024 18:01:12.0	yes
95	(95) DW1251P2324	ACS/WFC	1	04-Sep-2024 18:01:13.0	yes
96	(96) DW1315P4304	ACS/WFC	1	04-Sep-2024 18:01:14.0	yes
97	(97) DW1323P4058	ACS/WFC	1	04-Sep-2024 18:01:14.0	yes
98	(98) DW1859M6402	ACS/WFC	1	04-Sep-2024 18:01:14.0	yes
99	(99) DW1901M6315	ACS/WFC	1	04-Sep-2024 18:01:15.0	yes
9A	(100) DW1903M6449	ACS/WFC	1	04-Sep-2024 18:01:15.0	yes
9B	(101) DW1903M6405	ACS/WFC	1	04-Sep-2024 18:01:16.0	yes
9C	(102) DW1909M6341	ACS/WFC	1	04-Sep-2024 18:01:16.0	yes
9D	(103) DW1912M6432	ACS/WFC	1	04-Sep-2024 18:01:17.0	yes

103 Total Orbits Used

## **ABSTRACT**

This proposal's goal is to advance our knowledge of the low-mass dwarf galaxy population around nearby massive ( $>10^{10} M_{\text{sun}}$ ) central galaxies. Dwarf galaxies are our primary probe of the nature of dark matter and are sensitive to stellar feedback and reionization; the luminosity functions, spatial distributions and star formation activity of satellites are sensitive tests of this physics. Deep ground-based surveys have made major advances in cataloging satellites, yet even deep ground-based data has left 103 candidate satellites without conclusive distance information; they may be group members or background contaminants. We propose an economical SNAP survey to resolve (or fail to resolve for background galaxies) the candidate satellites into stars; those with resolved stars will give TRGB distance with  $<10\%$  accuracy, revealing also ongoing star formation and any star clusters. The candidates have somewhat smaller size, lower luminosity, and are in more distant groups than already confirmed ones, and this survey will rectify this bias and quantify completeness for the random subset of candidates left without SNAPs. This survey will reveal how satellite properties (luminosity functions, star formation history, structures) vary jointly with central galaxy mass and other important drivers of satellite evolution, e.g., group merger history or environment. The improved fidelity of catalogs will permit a truer picture of the prevalence of planes of satellites and asymmetries. This proposal will make an important contribution to our census of the Local Volume ( $D < 12 \text{Mpc}$ ) galaxy population, without any cost to HST's, JWST's or the Roman Space Telescope's primary science time.

## **OBSERVING DESCRIPTION**

The main observational goal of this proposal is the confirmation and distance measurement of 103 low-luminosity dwarf galaxy candidates in 21 Local Volume groups through HST ACS imaging. The sample has target TRGB magnitudes between  $F814W \sim 24$  and  $F814W \sim 26.3$ . The metal-poor TRGB has  $F606W - F814W \sim 1$ . Because of this distance range, we have two SNAP designs: a short SNAP for the potentially closest 6 candidates with TRGB  $F814W < 24.6$ , and a deeper SNAP for the remaining 97 candidates. Candidates that could be satellites of two galaxies (overlapping virial radii on the sky) defaulted to the Standard SNAP configuration (those that could be satellites of M94 or the more distant NGC 5055).

Short SNAP (31.5 minutes): (6 candidates with predicted  $m_{\{F814W, \text{TRGB}\}} < 24.6$ ) We will aim to reach one magnitude below the TRGB:  $F814W \sim 25.6$  and  $F606W \sim 26.6$ ; in practice the observation design is dominated by the need for two dithers for cosmic ray removal in at least one band. Such observations are short and were designed with overheads and buffer constraints in mind. The best observing plan gives 3 frames (one in  $F606W$ , two in  $F814W$ ), with a cosmic ray split in  $F814W$  for a robust stellar catalog with the best possible measurement of the TRGB magnitude in  $F814W$ ; the single  $F606W$  frame will give color information for the majority of the stars without cosmic ray contamination. The SNAP design is one 200s  $F814W$  exposure and one 338s  $F606W$  exposure with a POSTARG offset of  $+20''$  in Y; the third exposure is 338s in  $F814W$  at a POSTARG of

X=5" and Y=25" to cover the chip gap. The F814W is a little deeper than strictly necessary, this will provide a more accurate stellar luminosity function in F814W for distance estimation. Overheads are 17 minutes, resulting in 31.5-minute SNAPs. Such short SNAPs are excellent for scheduling.

Standard SNAP (44 minutes): We aim to reach  $S/N = 6$  at the most distant TRGB of the sample  $m_{\{F814W\}} \sim 26.3$  and  $m_{\{F606W\}} \sim 27.3$ . We adopt the K2 III spectrum from the Bruzual stellar library. We use the ETC to calculate the required exposure times for  $S/N = 6$  optimal PSF fit photometry, accounting for foreground galactic reddening and the likely contribution from zodiacal light. Each passband has 2 exposures for cosmic ray removal. With current one-gyro overheads, this allows an exposure time of 750s in F814W and 750s in F606W, with 2 cosmic ray splits in each band, and accounting for guide star acquisition, filter changes, etc. In F814W, 750s gives this  $m_{\{F814W\}} \sim 26.3$  at  $S/N = 5.5$ , and 750s gives  $m_{\{F606W\}} \sim 27.3$  at  $S/N = 5.5$ . The SNAP design is one 375s F606W exposure and one 375s F815W exposure with a POSTARG offset of +20" in Y; the 3rd and 4th exposures are 375s in F814W and 375s in F606W at a POSTARG of X=5" and Y=25" to cover the chip gap. Overheads are 19 minutes, resulting in 44-minute SNAPs.

Measuring TRGB distances: At  $M_V < -9$ , there will be  $>15$  stars within 0.4 magnitudes of the TRGB. With this number of stars, the Makarov et al. (2006) TRGB distance estimation method gives uncertainties of  $\sim 0.2$  mag or less (Hargis et al. 2020, Jones et al. 2023), corresponding to a 10% distance error ( $< 1.2$  Mpc), sufficient to reach our goals of placing a galaxy in the group.

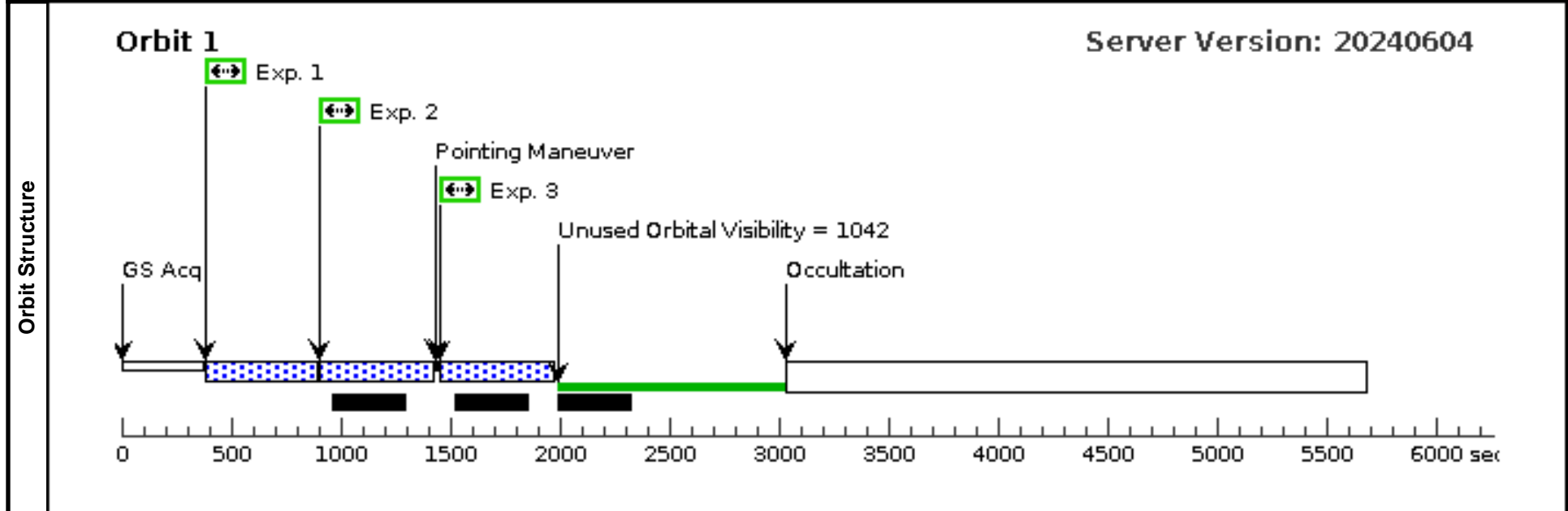
Proposal 17797 - DW0036M2828 S (01) - Galactic Underdogs: Assessing the True Satellite Galaxy Population in the Local Volume

Wed Sep 04 22:01:17 GMT 2024

<b>Visit</b>	Proposal 17797, DW0036M2828_S (01), withdrawn				
	Diagnostic Status: No Diagnostics				
	Scientific Instruments: ACS/WFC				
	Special Requirements: (none)				

<b>Fixed Targets</b>	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
	(1)	DW0036M2828	RA: 00 36 30.4801 (9.1270004d) Dec: -28 28 12.00 (-28.47000d) Equinox: J2000		V=18.547249+/-0.3	Reference Frame: ICRS
	<i>Comments:</i>					
	Category=GALAXY Description=[DWARF SPHEROIDAL]					

<b>Exposures</b>	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1		(1) DW0036M2828	ACS/WFC, ACCUM, WFC	F814W		POS TARG 0,20		300 Secs (300 Secs) [=>]	[1]
	2		(1) DW0036M2828	ACS/WFC, ACCUM, WFC	F606W		POS TARG 0,20		338 Secs (338 Secs) [=>]	[1]
	3		(1) DW0036M2828	ACS/WFC, ACCUM, WFC	F814W		POS TARG 5,25		338 Secs (338 Secs) [=>]	[1]



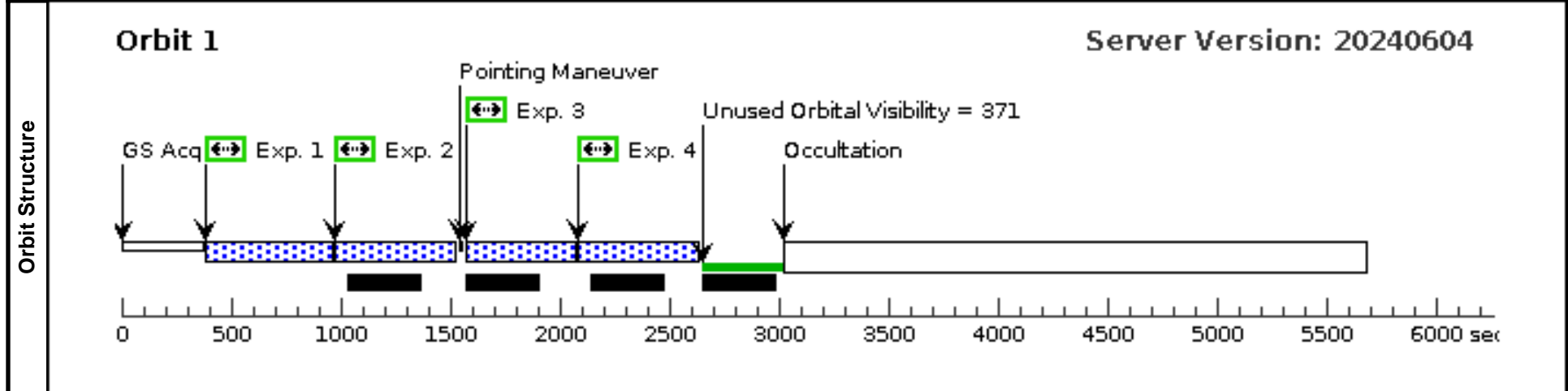
Proposal 17797 - DW0141P1651 (02) - Galactic Underdogs: Assessing the True Satellite Galaxy Population in the Local Volume

Wed Sep 04 22:01:18 GMT 2024

<b>Visit</b>	Proposal 17797, DW0141P1651 (02), implementation				
	Diagnostic Status: No Diagnostics				
	Scientific Instruments: ACS/WFC				
	Special Requirements: (none)				

<b>Fixed Targets</b>	<b>#</b>	<b>Name</b>	<b>Target Coordinates</b>	<b>Targ. Coord. Corrections</b>	<b>Fluxes</b>	<b>Miscellaneous</b>
	(2)	DW0141P1651	RA: 01 41 40.0802 (25.4170008d) Dec: +16 52 19.20 (16.87200d) Equinox: J2000		V=17.869473+/-0.3	Reference Frame: ICRS
<i>Comments:</i> Category=GALAXY Description=[DWARF SPHEROIDAL]						

<b>Exposures</b>	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1	(2) DW0141P1651	ACS/WFC, ACCUM, WFC	F606W		POS TARG 0,20		375 Secs (375 Secs)	[==>]	[1]
	2	(2) DW0141P1651	ACS/WFC, ACCUM, WFC	F814W		POS TARG 0,20		375 Secs (375 Secs)	[==>]	[1]
	3	(2) DW0141P1651	ACS/WFC, ACCUM, WFC	F814W		POS TARG 5,25		375 Secs (375 Secs)	[==>]	[1]
	4	(2) DW0141P1651	ACS/WFC, ACCUM, WFC	F606W		POS TARG 5,25		375 Secs (375 Secs)	[==>]	[1]



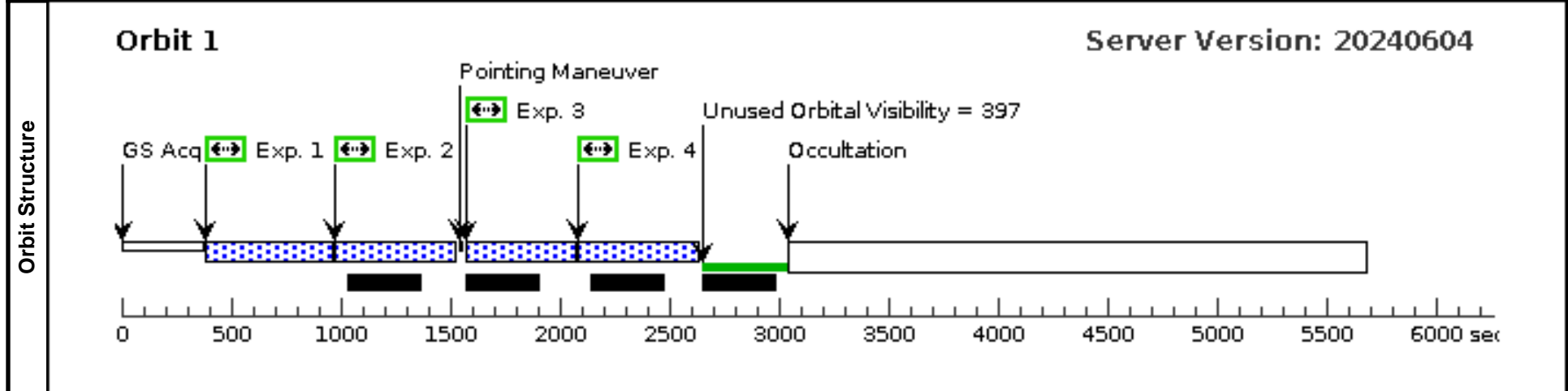
Proposal 17797 - DW0223P4314 (03) - Galactic Underdogs: Assessing the True Satellite Galaxy Population in the Local Volume

Wed Sep 04 22:01:18 GMT 2024

<b>Visit</b>	Proposal 17797, DW0223P4314 (03), implementation				
	Diagnostic Status: No Diagnostics				
	Scientific Instruments: ACS/WFC				
	Special Requirements: (none)				

<b>Fixed Targets</b>	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
	(3)	DW0223P4314	RA: 02 23 34.0803 (35.8920012d) Dec: +43 14 24.01 (43.24000d) Equinox: J2000		V=19.129974+/-0.3	Reference Frame: ICRS
<i>Comments:</i> Category=GALAXY Description=[DWARF SPHEROIDAL]						

<b>Exposures</b>	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1	(3) DW0223P4314	ACS/WFC, ACCUM, WFC	F606W		POS TARG 0,20		375 Secs (375 Secs)	[1]	
	2	(3) DW0223P4314	ACS/WFC, ACCUM, WFC	F814W		POS TARG 0,20		375 Secs (375 Secs)	[1]	
	3	(3) DW0223P4314	ACS/WFC, ACCUM, WFC	F814W		POS TARG 5,25		375 Secs (375 Secs)	[1]	
	4	(3) DW0223P4314	ACS/WFC, ACCUM, WFC	F606W		POS TARG 5,25		375 Secs (375 Secs)	[1]	



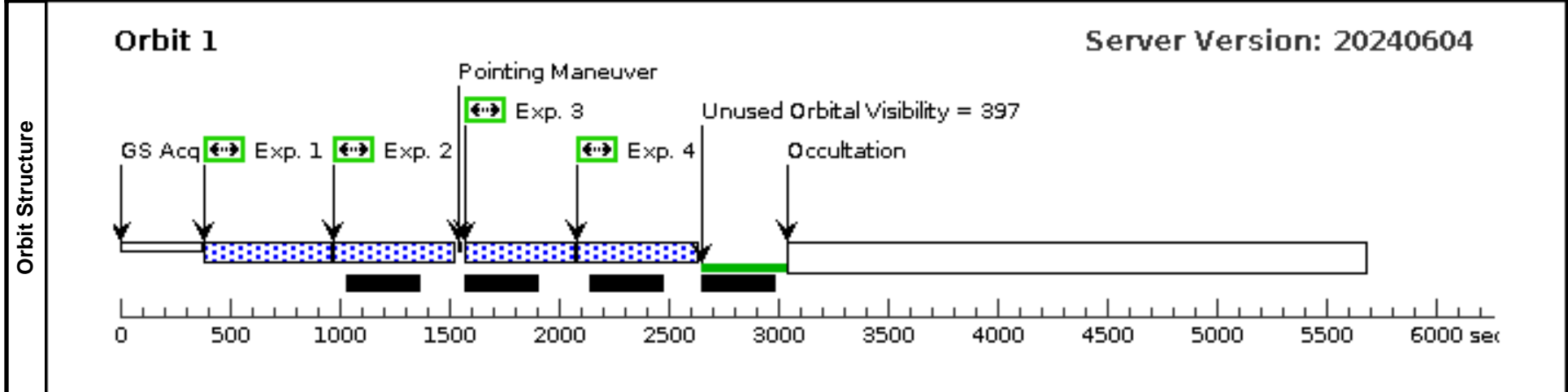
Proposal 17797 - DW0224P4158 (04) - Galactic Underdogs: Assessing the True Satellite Galaxy Population in the Local Volume

Wed Sep 04 22:01:18 GMT 2024

<b>Visit</b>	Proposal 17797, DW0224P4158 (04), implementation				
	Diagnostic Status: No Diagnostics				
	Scientific Instruments: ACS/WFC				
	Special Requirements: (none)				

<b>Fixed Targets</b>	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
	(4)	DW0224P4158	RA: 02 24 23.2802 (36.0970008d) Dec: +41 58 29.99 (41.97500d) Equinox: J2000		V=20.259975+/-0.3	Reference Frame: ICRS
	<i>Comments:</i>					
	Category=GALAXY Description=[DWARF SPHEROIDAL]					

<b>Exposures</b>	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1	(4) DW0224P4158	(4) DW0224P4158	ACS/WFC, ACCUM, WFC	F606W		POS TARG 0,20		375 Secs (375 Secs) [==>]	[1]
	2	(4) DW0224P4158	(4) DW0224P4158	ACS/WFC, ACCUM, WFC	F814W		POS TARG 0,20		375 Secs (375 Secs) [==>]	[1]
	3	(4) DW0224P4158	(4) DW0224P4158	ACS/WFC, ACCUM, WFC	F814W		POS TARG 5,25		375 Secs (375 Secs) [==>]	[1]
	4	(4) DW0224P4158	(4) DW0224P4158	ACS/WFC, ACCUM, WFC	F606W		POS TARG 5,25		375 Secs (375 Secs) [==>]	[1]



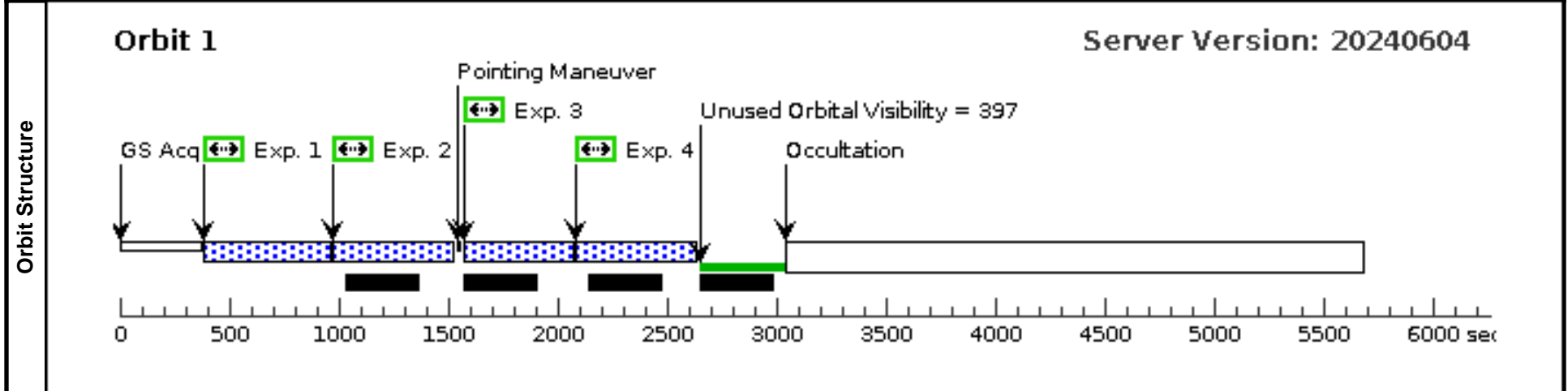
Proposal 17797 - DW0225P4153 (05) - Galactic Underdogs: Assessing the True Satellite Galaxy Population in the Local Volume

Wed Sep 04 22:01:18 GMT 2024

<b>Visit</b>	Proposal 17797, DW0225P4153 (05), implementation				
	Diagnostic Status: No Diagnostics				
	Scientific Instruments: ACS/WFC				
	Special Requirements: (none)				

<b>Fixed Targets</b>	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
	(5)	DW0225P4153	RA: 02 25 16.5605 (36.3190021d) Dec: +41 53 31.19 (41.89200d) Equinox: J2000		V=20.289974+/-0.3	Reference Frame: ICRS
<i>Comments:</i> Category=GALAXY Description=[DWARF SPHEROIDAL]						

<b>Exposures</b>	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1		(5) DW0225P4153	ACS/WFC, ACCUM, WFC	F606W		POS TARG 0,20		375 Secs (375 Secs)	
									[==>]	[1]
	2		(5) DW0225P4153	ACS/WFC, ACCUM, WFC	F814W		POS TARG 0,20		375 Secs (375 Secs)	
									[==>]	[1]
3		(5) DW0225P4153	ACS/WFC, ACCUM, WFC	F814W		POS TARG 5,25		375 Secs (375 Secs)		
								[==>]	[1]	
4		(5) DW0225P4153	ACS/WFC, ACCUM, WFC	F606W		POS TARG 5,25		375 Secs (375 Secs)		
								[==>]	[1]	



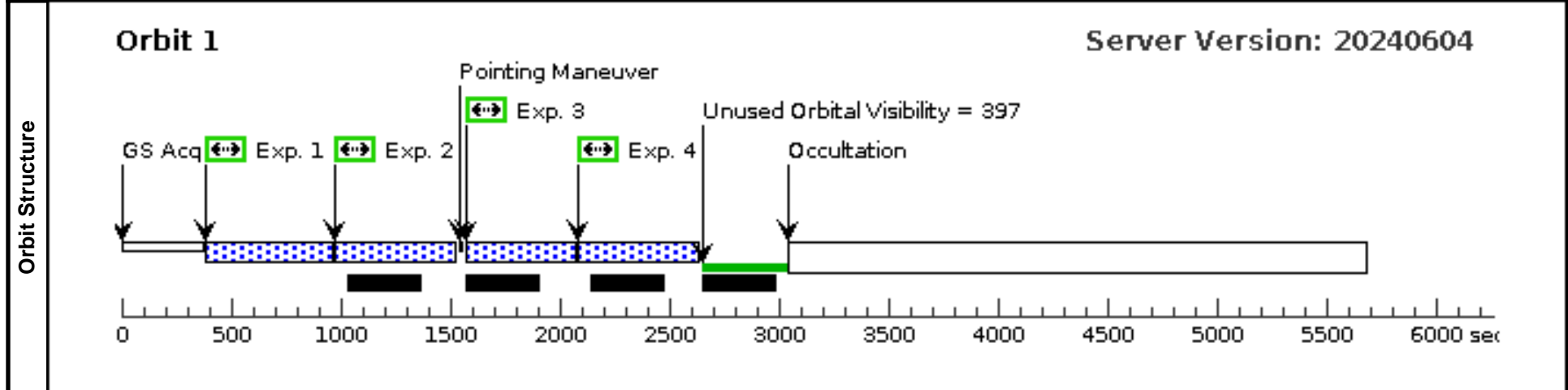
Proposal 17797 - DW0226P4206 (06) - Galactic Underdogs: Assessing the True Satellite Galaxy Population in the Local Volume

Wed Sep 04 22:01:18 GMT 2024

<b>Visit</b>	Proposal 17797, DW0226P4206 (06), implementation				
	Diagnostic Status: No Diagnostics				
	Scientific Instruments: ACS/WFC				
	Special Requirements: (none)				

<b>Fixed Targets</b>	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
	(6)	DW0226P4206	RA: 02 26 40.5604 (36.6690017d) Dec: +42 06 39.60 (42.11100d) Equinox: J2000		V=20.199974+/-0.3	Reference Frame: ICRS
<i>Comments:</i> Category=GALAXY Description=[DWARF SPHEROIDAL]						

<b>Exposures</b>	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit	
	1	(6) DW0226P4206	(6) DW0226P4206	ACS/WFC, ACCUM, WFC	F606W		POS TARG 0,20			375 Secs (375 Secs)	
										[==>]	[1]
	2	(6) DW0226P4206	(6) DW0226P4206	ACS/WFC, ACCUM, WFC	F814W		POS TARG 0,20			375 Secs (375 Secs)	
										[==>]	[1]
3	(6) DW0226P4206	(6) DW0226P4206	ACS/WFC, ACCUM, WFC	F814W		POS TARG 5,25			375 Secs (375 Secs)		
									[==>]	[1]	
4	(6) DW0226P4206	(6) DW0226P4206	ACS/WFC, ACCUM, WFC	F606W		POS TARG 5,25			375 Secs (375 Secs)		
									[==>]	[1]	



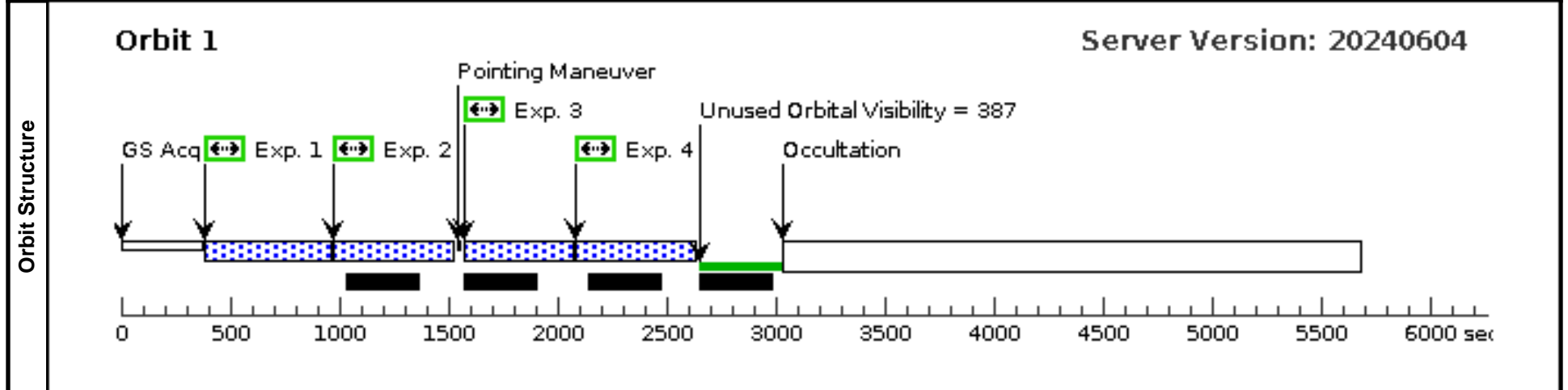
Proposal 17797 - DW0238P3805 (07) - Galactic Underdogs: Assessing the True Satellite Galaxy Population in the Local Volume

Wed Sep 04 22:01:18 GMT 2024

<b>Visit</b>	Proposal 17797, DW0238P3805 (07), implementation				
	Diagnostic Status: No Diagnostics				
	Scientific Instruments: ACS/WFC				
	Special Requirements: (none)				

<b>Fixed Targets</b>	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
	(7)	DW0238P3805	RA: 02 38 40.8000 (39.6700000d) Dec: +38 05 6.00 (38.08500d) Equinox: J2000		V=16.675167+/-0.3	Reference Frame: ICRS
	<i>Comments:</i>					
	Category=GALAXY Description=[DWARF SPHEROIDAL]					

<b>Exposures</b>	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1		(7) DW0238P3805	ACS/WFC, ACCUM, WFC	F606W		POS TARG 0,20		375 Secs (375 Secs) [==>]	[1]
	2		(7) DW0238P3805	ACS/WFC, ACCUM, WFC	F814W		POS TARG 0,20		375 Secs (375 Secs) [==>]	[1]
	3		(7) DW0238P3805	ACS/WFC, ACCUM, WFC	F814W		POS TARG 5,25		375 Secs (375 Secs) [==>]	[1]
	4		(7) DW0238P3805	ACS/WFC, ACCUM, WFC	F606W		POS TARG 5,25		375 Secs (375 Secs) [==>]	[1]



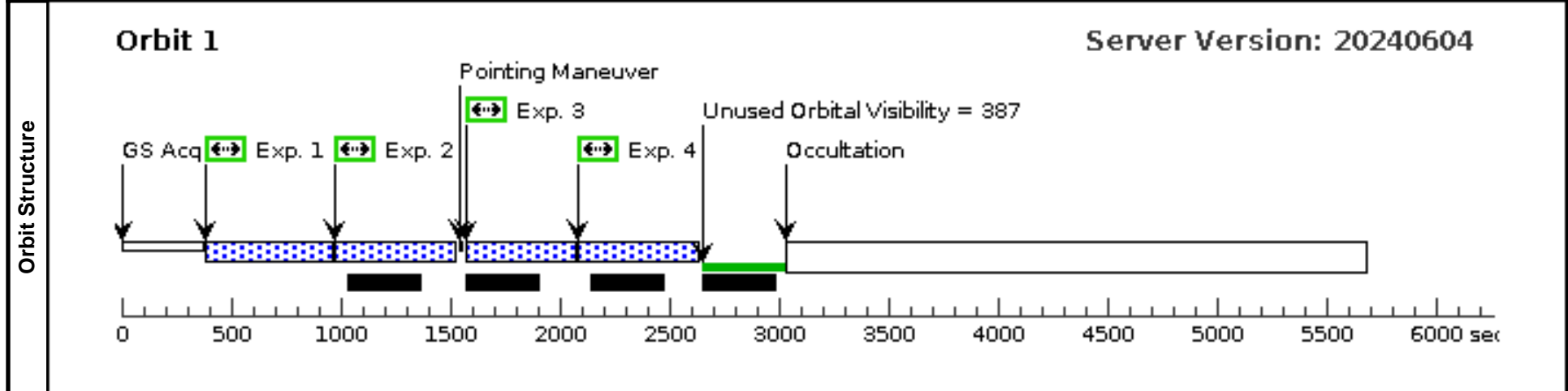
Proposal 17797 - DW0241P3829 (08) - Galactic Underdogs: Assessing the True Satellite Galaxy Population in the Local Volume

Wed Sep 04 22:01:18 GMT 2024

<b>Visit</b>	Proposal 17797, DW0241P3829 (08), implementation				
	Diagnostic Status: No Diagnostics				
	Scientific Instruments: ACS/WFC				
	Special Requirements: (none)				

<b>Fixed Targets</b>	<b>#</b>	<b>Name</b>	<b>Target Coordinates</b>	<b>Targ. Coord. Corrections</b>	<b>Fluxes</b>	<b>Miscellaneous</b>
	(8)	DW0241P3829	RA: 02 41 54.2409 (40.4760038d) Dec: +38 29 52.80 (38.49800d) Equinox: J2000		V=19.475166+/-0.3	Reference Frame: ICRS
<i>Comments:</i> Category=GALAXY Description=[DWARF SPHEROIDAL]						

<b>Exposures</b>	<b>#</b>	<b>Label</b>	<b>Target</b>	<b>Config,Mode,Aperture</b>	<b>Spectral Els.</b>	<b>Opt. Params.</b>	<b>Special Reqs.</b>	<b>Groups</b>	<b>Exp. Time (Total)/[Actual Dur.]</b>	<b>Orbit</b>
	1	(8) DW0241P3829	(8) DW0241P3829	ACS/WFC, ACCUM, WFC	F606W		POS TARG 0,20		375 Secs (375 Secs)	[1]
	2	(8) DW0241P3829	(8) DW0241P3829	ACS/WFC, ACCUM, WFC	F814W		POS TARG 0,20		375 Secs (375 Secs)	[1]
	3	(8) DW0241P3829	(8) DW0241P3829	ACS/WFC, ACCUM, WFC	F814W		POS TARG 5,25		375 Secs (375 Secs)	[1]
	4	(8) DW0241P3829	(8) DW0241P3829	ACS/WFC, ACCUM, WFC	F606W		POS TARG 5,25		375 Secs (375 Secs)	[1]



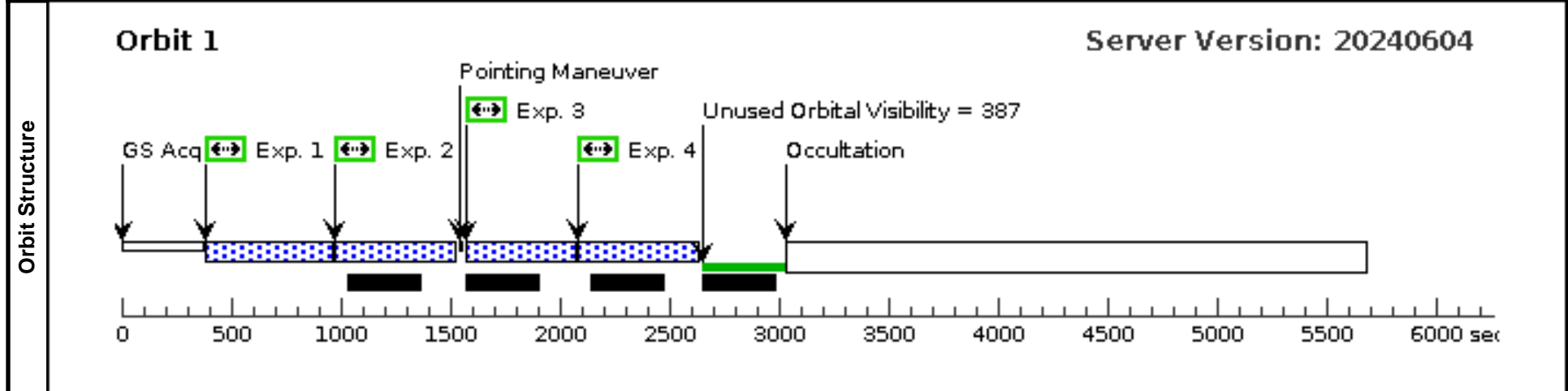
Proposal 17797 - DW0243P3915 (09) - Galactic Underdogs: Assessing the True Satellite Galaxy Population in the Local Volume

Wed Sep 04 22:01:18 GMT 2024

<b>Visit</b>	Proposal 17797, DW0243P3915 (09), implementation				
	Diagnostic Status: No Diagnostics				
	Scientific Instruments: ACS/WFC				
	Special Requirements: (none)				

<b>Fixed Targets</b>	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
	(9)	DW0243P3915	RA: 02 43 54.9609 (40.9790038d) Dec: +39 15 21.60 (39.25600d) Equinox: J2000		V=18.825167+/-0.3	Reference Frame: ICRS
<i>Comments:</i> Category=GALAXY Description=[DWARF SPHEROIDAL]						

<b>Exposures</b>	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1		(9) DW0243P3915	ACS/WFC, ACCUM, WFC	F606W		POS TARG 0,20		375 Secs (375 Secs)	[1]
	2		(9) DW0243P3915	ACS/WFC, ACCUM, WFC	F814W		POS TARG 0,20		375 Secs (375 Secs)	[1]
	3		(9) DW0243P3915	ACS/WFC, ACCUM, WFC	F814W		POS TARG 5,25		375 Secs (375 Secs)	[1]
	4		(9) DW0243P3915	ACS/WFC, ACCUM, WFC	F606W		POS TARG 5,25		375 Secs (375 Secs)	[1]



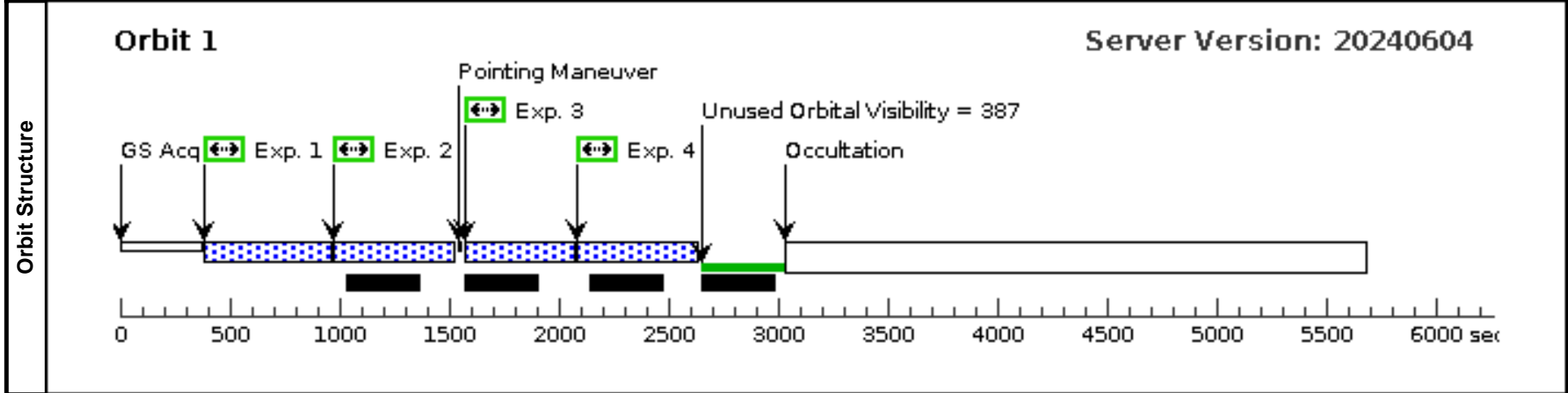
Proposal 17797 - DW0312M3955 (10) - Galactic Underdogs: Assessing the True Satellite Galaxy Population in the Local Volume

Wed Sep 04 22:01:18 GMT 2024

<b>Visit</b>	Proposal 17797, DW0312M3955 (10), implementation				
	Diagnostic Status: No Diagnostics				
	Scientific Instruments: ACS/WFC				
	Special Requirements: (none)				

<b>Fixed Targets</b>	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
	(10)	DW0312M3955	RA: 03 12 9.1205 (48.0380021d) Dec: -39 55 4.80 (-39.91800d) Equinox: J2000		V=20.630428+/-0.3	Reference Frame: ICRS
	<i>Comments:</i> Category=GALAXY Description=[DWARF SPHEROIDAL]					

<b>Exposures</b>	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1		(10) DW0312M3955	ACS/WFC, ACCUM, WFC	F606W		POS TARG 0,20		375 Secs (375 Secs) [==>]	[1]
	2		(10) DW0312M3955	ACS/WFC, ACCUM, WFC	F814W		POS TARG 0,20		375 Secs (375 Secs) [==>]	[1]
	3		(10) DW0312M3955	ACS/WFC, ACCUM, WFC	F814W		POS TARG 5,25		375 Secs (375 Secs) [==>]	[1]
	4		(10) DW0312M3955	ACS/WFC, ACCUM, WFC	F606W		POS TARG 5,25		375 Secs (375 Secs) [==>]	[1]



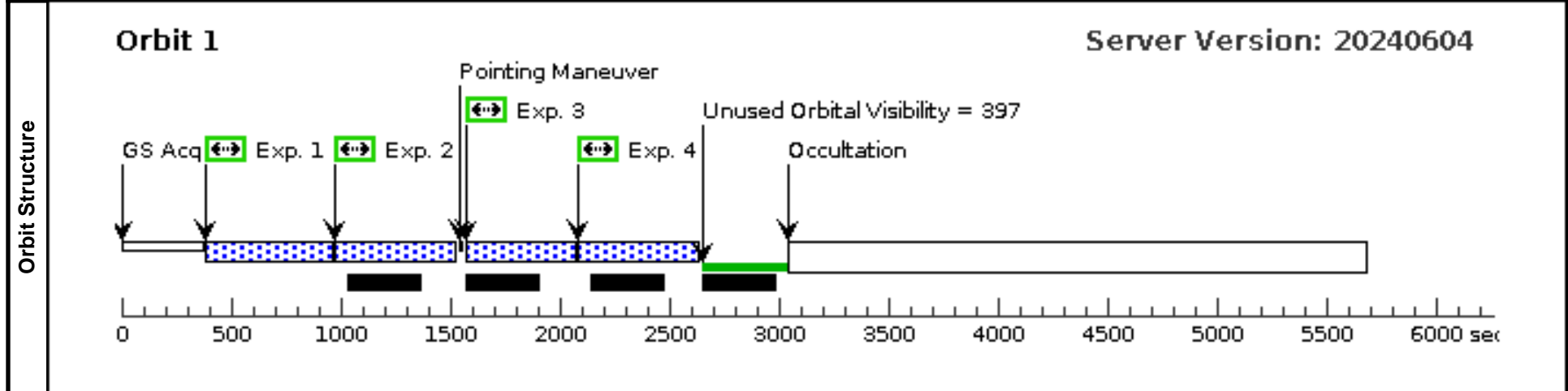
Proposal 17797 - DW0315M4112 (11) - Galactic Underdogs: Assessing the True Satellite Galaxy Population in the Local Volume

Wed Sep 04 22:01:18 GMT 2024

<b>Visit</b>	Proposal 17797, DW0315M4112 (11), implementation				
	Diagnostic Status: No Diagnostics				
	Scientific Instruments: ACS/WFC				
	Special Requirements: (none)				

<b>Fixed Targets</b>	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
	(11)	DW0315M4112	RA: 03 15 46.0808 (48.9420033d) Dec: -41 12 7.20 (-41.20200d) Equinox: J2000		V=19.680428+/-0.3	Reference Frame: ICRS
	<i>Comments:</i>					
	Category=GALAXY Description=[DWARF SPHEROIDAL]					

<b>Exposures</b>	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1		(11) DW0315M4112	ACS/WFC, ACCUM, WFC	F606W		POS TARG 0,20		375 Secs (375 Secs) [==>]	[1]
	2		(11) DW0315M4112	ACS/WFC, ACCUM, WFC	F814W		POS TARG 0,20		375 Secs (375 Secs) [==>]	[1]
	3		(11) DW0315M4112	ACS/WFC, ACCUM, WFC	F814W		POS TARG 5,25		375 Secs (375 Secs) [==>]	[1]
	4		(11) DW0315M4112	ACS/WFC, ACCUM, WFC	F606W		POS TARG 5,25		375 Secs (375 Secs) [==>]	[1]



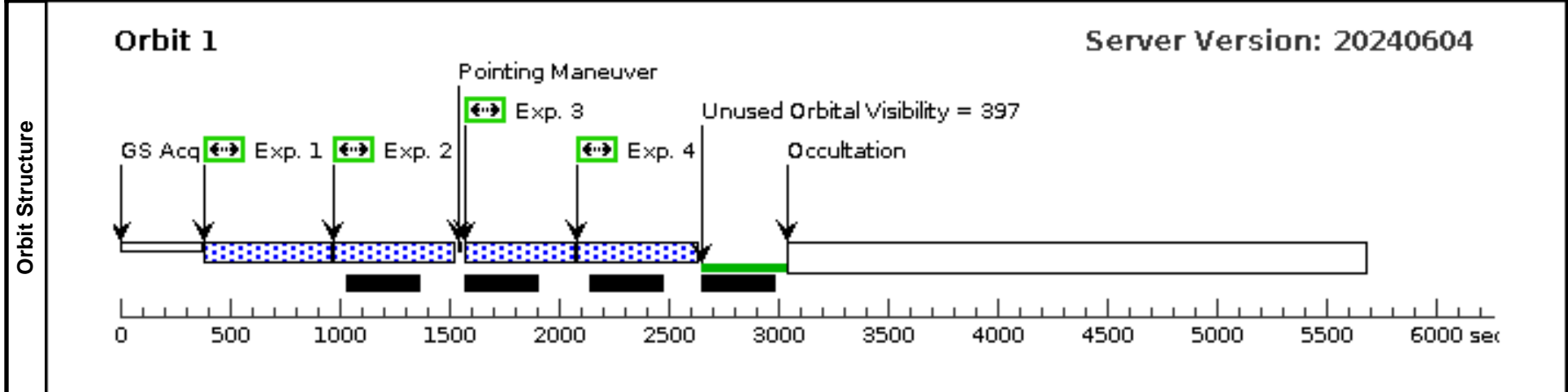
Proposal 17797 - DW0316M4207 (12) - Galactic Underdogs: Assessing the True Satellite Galaxy Population in the Local Volume

Wed Sep 04 22:01:18 GMT 2024

<b>Visit</b>	Proposal 17797, DW0316M4207 (12), implementation				
	Diagnostic Status: No Diagnostics				
	Scientific Instruments: ACS/WFC				
	Special Requirements: (none)				

<b>Fixed Targets</b>	<b>#</b>	<b>Name</b>	<b>Target Coordinates</b>	<b>Targ. Coord. Corrections</b>	<b>Fluxes</b>	<b>Miscellaneous</b>
	(12)	DW0316M4207	RA: 03 16 43.6800 (49.1820000d) Dec: -42 07 40.79 (-42.12800d) Equinox: J2000		V=20.660427+/-0.3	Reference Frame: ICRS
<i>Comments:</i> Category=GALAXY Description=[DWARF SPHEROIDAL]						

<b>Exposures</b>	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1		(12) DW0316M4207	ACS/WFC, ACCUM, WFC	F606W		POS TARG 0,20		375 Secs (375 Secs)	[1]
	2		(12) DW0316M4207	ACS/WFC, ACCUM, WFC	F814W		POS TARG 0,20		375 Secs (375 Secs)	[1]
	3		(12) DW0316M4207	ACS/WFC, ACCUM, WFC	F814W		POS TARG 5,25		375 Secs (375 Secs)	[1]
	4		(12) DW0316M4207	ACS/WFC, ACCUM, WFC	F606W		POS TARG 5,25		375 Secs (375 Secs)	[1]



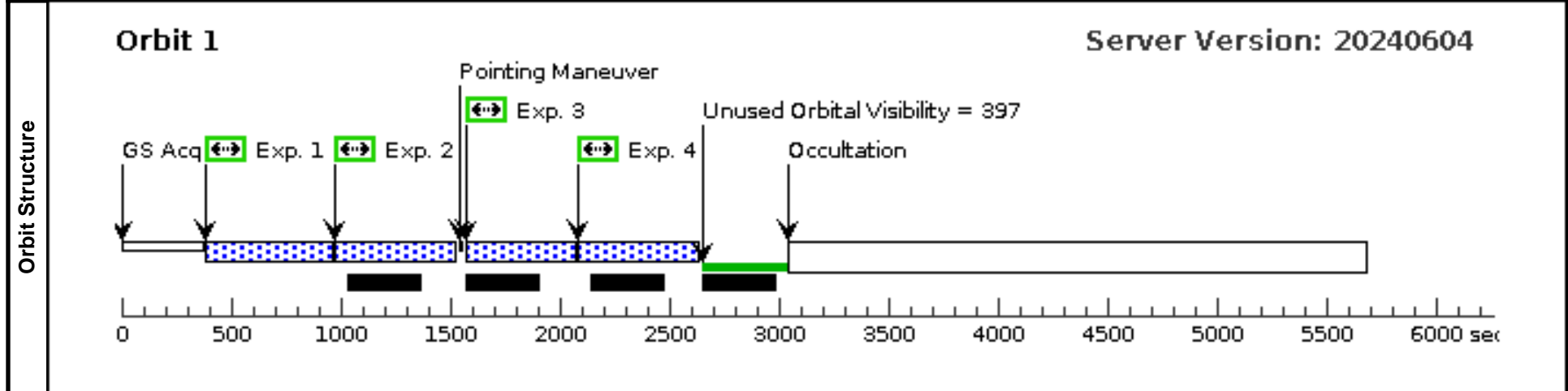
Proposal 17797 - DW0321M4149 (13) - Galactic Underdogs: Assessing the True Satellite Galaxy Population in the Local Volume

Wed Sep 04 22:01:18 GMT 2024

<b>Visit</b>	Proposal 17797, DW0321M4149 (13), implementation				
	Diagnostic Status: No Diagnostics				
	Scientific Instruments: ACS/WFC				
	Special Requirements: (none)				

<b>Fixed Targets</b>	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
	(13)	DW0321M4149	RA: 03 21 56.4007 (50.4850029d) Dec: -41 49 4.80 (-41.81800d) Equinox: J2000		V=20.190428+/-0.3	Reference Frame: ICRS
<i>Comments:</i> Category=GALAXY Description=[DWARF SPHEROIDAL]						

<b>Exposures</b>	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1		(13) DW0321M4149	ACS/WFC, ACCUM, WFC	F606W		POS TARG 0,20		375 Secs (375 Secs)	[1]
	2		(13) DW0321M4149	ACS/WFC, ACCUM, WFC	F814W		POS TARG 0,20		375 Secs (375 Secs)	[1]
	3		(13) DW0321M4149	ACS/WFC, ACCUM, WFC	F814W		POS TARG 5,25		375 Secs (375 Secs)	[1]
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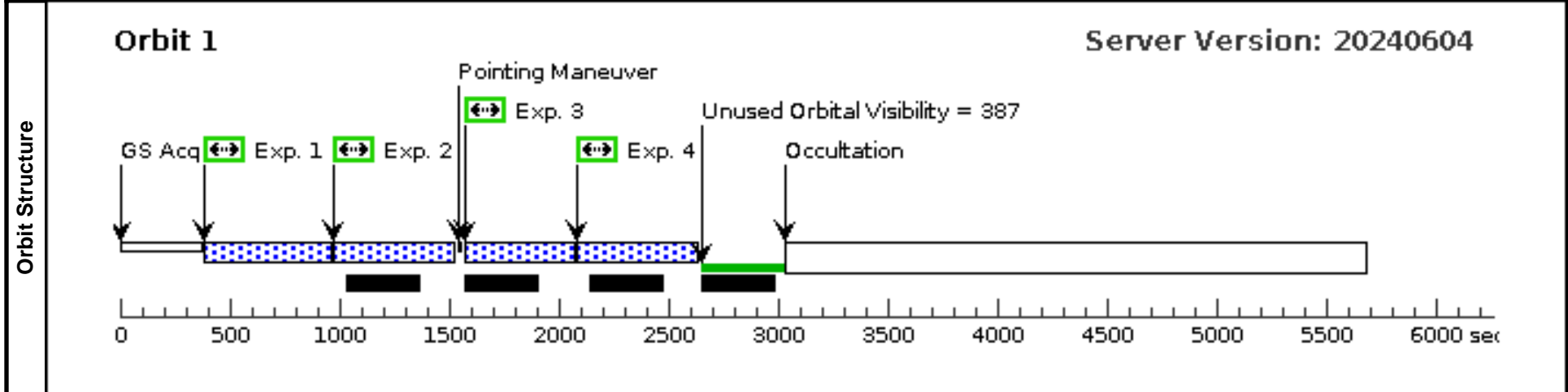
Proposal 17797 - DW0502M3845 (14) - Galactic Underdogs: Assessing the True Satellite Galaxy Population in the Local Volume

Wed Sep 04 22:01:18 GMT 2024

<b>Visit</b>	Proposal 17797, DW0502M3845 (14), implementation				
	Diagnostic Status: No Diagnostics				
	Scientific Instruments: ACS/WFC				
	Special Requirements: (none)				

<b>Fixed Targets</b>	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
	(14)	DW0502M3845	RA: 05 02 33.3606 (75.6390025d) Dec: -38 45 54.00 (-38.76500d) Equinox: J2000		V=19.110079+/-0.3	Reference Frame: ICRS
	<i>Comments:</i>					
	Category=GALAXY Description=[DWARF SPHEROIDAL]					

<b>Exposures</b>	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1		(14) DW0502M3845	ACS/WFC, ACCUM, WFC	F606W		POS TARG 0,20		375 Secs (375 Secs)	
									[==>]	[1]
	2		(14) DW0502M3845	ACS/WFC, ACCUM, WFC	F814W		POS TARG 0,20		375 Secs (375 Secs)	
									[==>]	[1]
	3		(14) DW0502M3845	ACS/WFC, ACCUM, WFC	F814W		POS TARG 5,25		375 Secs (375 Secs)	
									[==>]	[1]
	4		(14) DW0502M3845	ACS/WFC, ACCUM, WFC	F606W		POS TARG 5,25		375 Secs (375 Secs)	
									[==>]	[1]



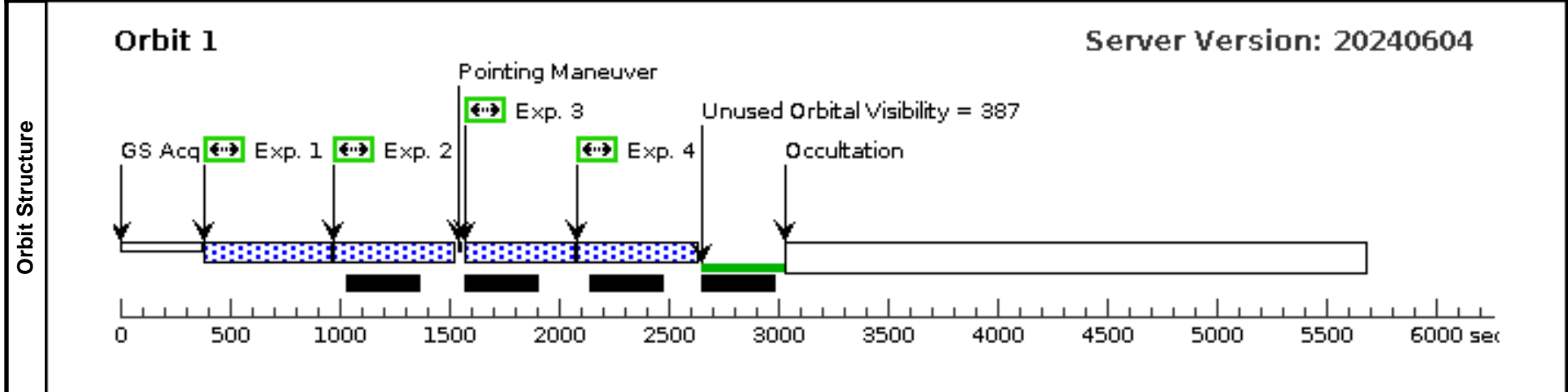
Proposal 17797 - DW0506M3800 (15) - Galactic Underdogs: Assessing the True Satellite Galaxy Population in the Local Volume

Wed Sep 04 22:01:18 GMT 2024

<b>Visit</b>	Proposal 17797, DW0506M3800 (15), implementation				
	Diagnostic Status: No Diagnostics				
	Scientific Instruments: ACS/WFC				
	Special Requirements: (none)				

<b>Fixed Targets</b>	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
	(15)	DW0506M3800	RA: 05 06 8.4025 (76.5350104d) Dec: -38 00 35.99 (-38.01000d) Equinox: J2000		V=19.570078+/-0.3	Reference Frame: ICRS
	<i>Comments:</i>					
	Category=GALAXY Description=[DWARF SPHEROIDAL]					

<b>Exposures</b>	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1		(15) DW0506M3800	ACS/WFC, ACCUM, WFC	F606W		POS TARG 0,20		375 Secs (375 Secs)	
									[==>]	[1]
	2		(15) DW0506M3800	ACS/WFC, ACCUM, WFC	F814W		POS TARG 0,20		375 Secs (375 Secs)	
									[==>]	[1]
	3		(15) DW0506M3800	ACS/WFC, ACCUM, WFC	F814W		POS TARG 5,25		375 Secs (375 Secs)	
									[==>]	[1]
	4		(15) DW0506M3800	ACS/WFC, ACCUM, WFC	F606W		POS TARG 5,25		375 Secs (375 Secs)	
									[==>]	[1]



Proposal 17797 - DW0507M3733 (16) - Galactic Underdogs: Assessing the True Satellite Galaxy Population in the Local Volume

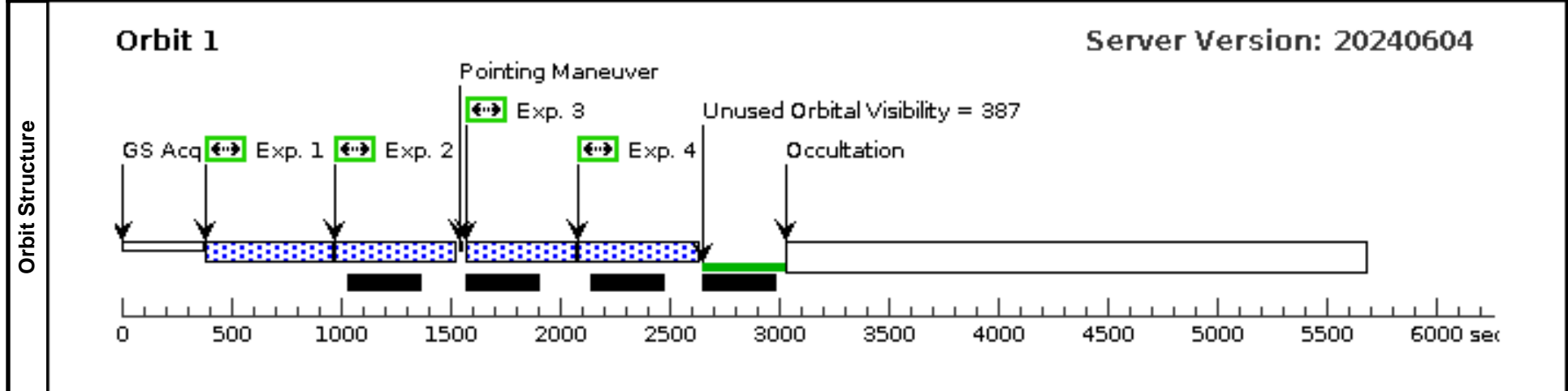
Wed Sep 04 22:01:18 GMT 2024

<b>Visit</b>	Proposal 17797, DW0507M3733 (16), implementation				
	Diagnostic Status: No Diagnostics				
	Scientific Instruments: ACS/WFC				
	Special Requirements: (none)				

<b>Fixed Targets</b>	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
	(16)	DW0507M3733	RA: 05 07 29.2807 (76.8720029d) Dec: -37 33 14.40 (-37.55400d) Equinox: J2000		V=20.770079+/-0.3	Reference Frame: ICRS

Comments:  
Category=GALAXY  
Description=[DWARF SPHEROIDAL]

<b>Exposures</b>	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1	(16) DW0507M3733	ACS/WFC, ACCUM, WFC	F606W		POS TARG 0,20			375 Secs (375 Secs)	[1]
	2	(16) DW0507M3733	ACS/WFC, ACCUM, WFC	F814W		POS TARG 0,20			375 Secs (375 Secs)	[1]
	3	(16) DW0507M3733	ACS/WFC, ACCUM, WFC	F814W		POS TARG 5,25			375 Secs (375 Secs)	[1]
	4	(16) DW0507M3733	ACS/WFC, ACCUM, WFC	F606W		POS TARG 5,25			375 Secs (375 Secs)	[1]



Proposal 17797 - DW0510M3717 (17) - Galactic Underdogs: Assessing the True Satellite Galaxy Population in the Local Volume

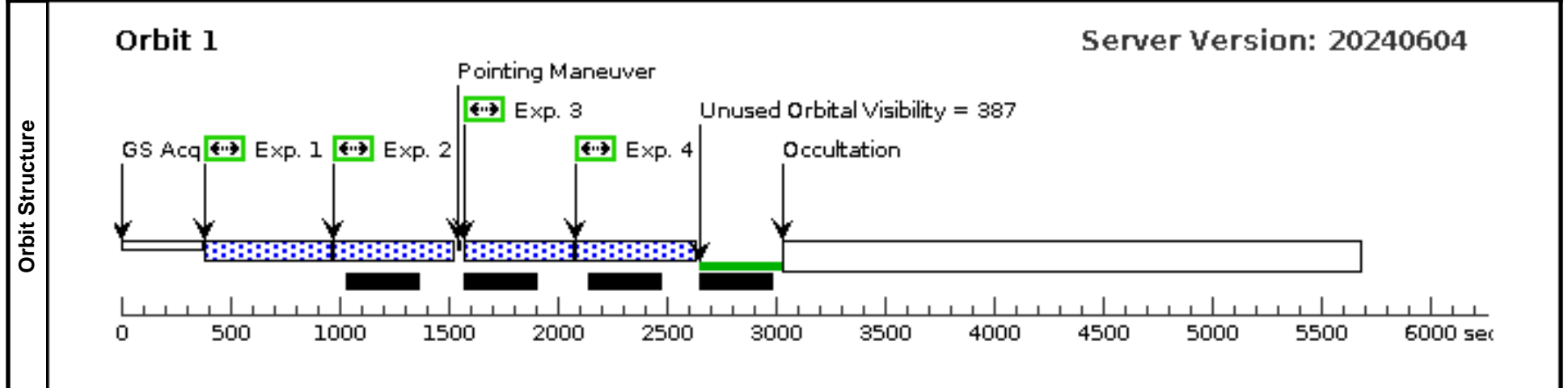
Wed Sep 04 22:01:18 GMT 2024

<b>Visit</b>	Proposal 17797, DW0510M3717 (17), implementation				
	Diagnostic Status: No Diagnostics				
	Scientific Instruments: ACS/WFC				
	Special Requirements: (none)				

<b>Fixed Targets</b>	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
	(17)	DW0510M3717	RA: 05 10 50.4009 (77.7100037d) Dec: -37 17 9.60 (-37.28600d) Equinox: J2000		V=20.380077+/-0.3	Reference Frame: ICRS

Comments:  
Category=GALAXY  
Description=[DWARF SPHEROIDAL]

<b>Exposures</b>	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1		(17) DW0510M3717	ACS/WFC, ACCUM, WFC	F606W		POS TARG 0,20		375 Secs (375 Secs)	[1]
	2		(17) DW0510M3717	ACS/WFC, ACCUM, WFC	F814W		POS TARG 0,20		375 Secs (375 Secs)	[1]
	3		(17) DW0510M3717	ACS/WFC, ACCUM, WFC	F814W		POS TARG 5,25		375 Secs (375 Secs)	[1]
	4		(17) DW0510M3717	ACS/WFC, ACCUM, WFC	F606W		POS TARG 5,25		375 Secs (375 Secs)	[1]



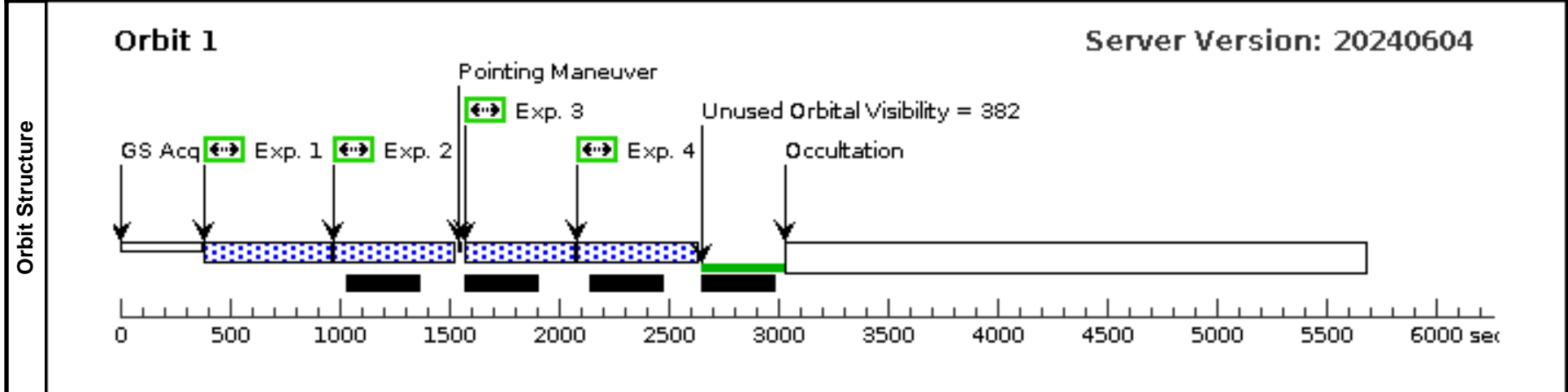
Proposal 17797 - DW0846P3300 (18) - Galactic Underdogs: Assessing the True Satellite Galaxy Population in the Local Volume

Wed Sep 04 22:01:18 GMT 2024

<b>Visit</b>	Proposal 17797, DW0846P3300 (18), implementation				
	Diagnostic Status: No Diagnostics				
	Scientific Instruments: ACS/WFC				
	Special Requirements: (none)				

<b>Fixed Targets</b>	<b>#</b>	<b>Name</b>	<b>Target Coordinates</b>	<b>Targ. Coord. Corrections</b>	<b>Fluxes</b>	<b>Miscellaneous</b>
	(18)	DW0846P3300	RA: 08 46 14.1646 (131.5590192d) Dec: +32 59 49.21 (32.99700d) Equinox: J2000		V=17.965639+/-0.3	Reference Frame: ICRS
<i>Comments:</i> Category=GALAXY Description=[DWARF SPHEROIDAL]						

<b>Exposures</b>	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1		(18) DW0846P3300	ACS/WFC, ACCUM, WFC	F606W		POS TARG 0,20		375 Secs (375 Secs)	[1]
	2		(18) DW0846P3300	ACS/WFC, ACCUM, WFC	F814W		POS TARG 0,20		375 Secs (375 Secs)	[1]
	3		(18) DW0846P3300	ACS/WFC, ACCUM, WFC	F814W		POS TARG 5,25		375 Secs (375 Secs)	[1]
	4		(18) DW0846P3300	ACS/WFC, ACCUM, WFC	F606W		POS TARG 5,25		375 Secs (375 Secs)	[1]



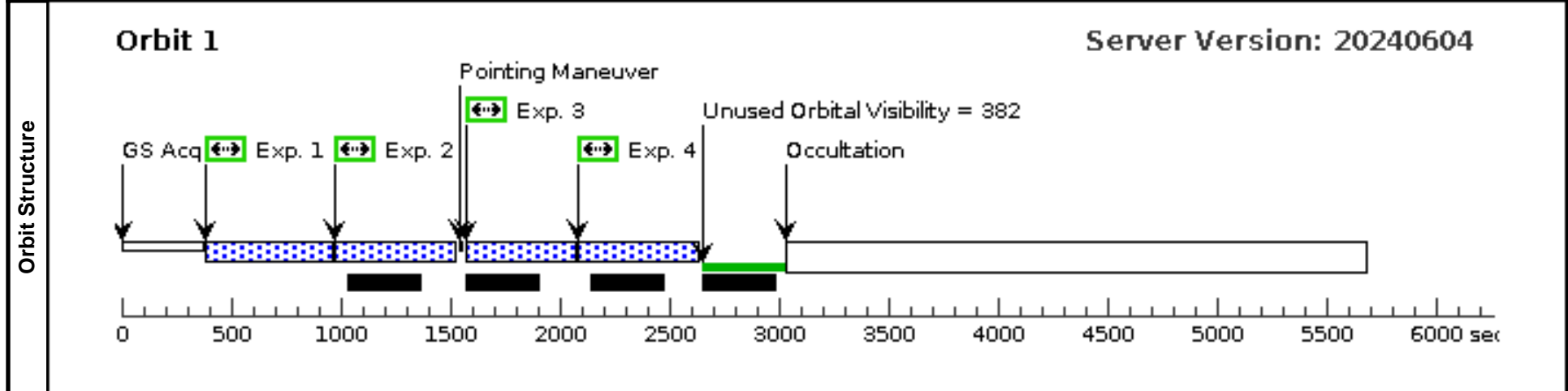
Proposal 17797 - DW0846P3348 (19) - Galactic Underdogs: Assessing the True Satellite Galaxy Population in the Local Volume

Wed Sep 04 22:01:18 GMT 2024

<b>Visit</b>	Proposal 17797, DW0846P3348 (19), implementation				
	Diagnostic Status: No Diagnostics				
	Scientific Instruments: ACS/WFC				
	Special Requirements: (none)				

<b>Fixed Targets</b>	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
	(19)	DW0846P3348	RA: 08 46 31.2037 (131.6300154d) Dec: +33 48 39.60 (33.81100d) Equinox: J2000		V=18.115639+/-0.3	Reference Frame: ICRS
<i>Comments:</i> Category=GALAXY Description=[DWARF SPHEROIDAL]						

<b>Exposures</b>	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1		(19) DW0846P3348	ACS/WFC, ACCUM, WFC	F606W		POS TARG 0,20		375 Secs (375 Secs)	
									[==>]	[1]
	2		(19) DW0846P3348	ACS/WFC, ACCUM, WFC	F814W		POS TARG 0,20		375 Secs (375 Secs)	
									[==>]	[1]
3		(19) DW0846P3348	ACS/WFC, ACCUM, WFC	F814W		POS TARG 5,25		375 Secs (375 Secs)		
								[==>]	[1]	
4		(19) DW0846P3348	ACS/WFC, ACCUM, WFC	F606W		POS TARG 5,25		375 Secs (375 Secs)		
								[==>]	[1]	



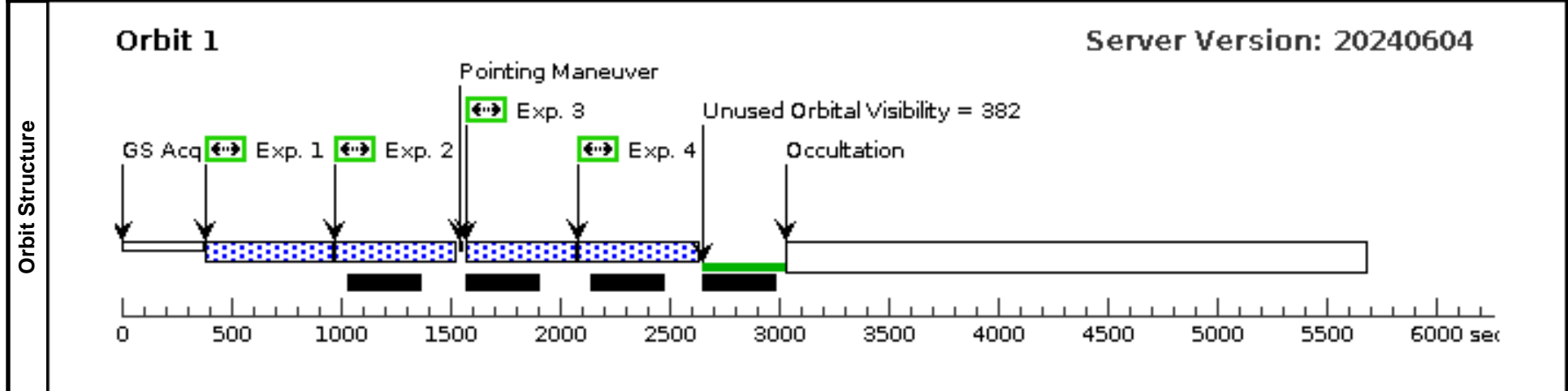
Proposal 17797 - DW0852P3249 (20) - Galactic Underdogs: Assessing the True Satellite Galaxy Population in the Local Volume

Wed Sep 04 22:01:18 GMT 2024

<b>Visit</b>	Proposal 17797, DW0852P3249 (20), implementation				
	Diagnostic Status: No Diagnostics				
	Scientific Instruments: ACS/WFC				
	Special Requirements: (none)				

<b>Fixed Targets</b>	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
	(20)	DW0852P3249	RA: 08 52 47.7635 (133.1990146d) Dec: +32 49 44.39 (32.82900d) Equinox: J2000		V=19.955639+/-0.3	Reference Frame: ICRS
	<i>Comments:</i> Category=GALAXY Description=[DWARF SPHEROIDAL]					

<b>Exposures</b>	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1		(20) DW0852P3249	ACS/WFC, ACCUM, WFC	F606W		POS TARG 0,20		375 Secs (375 Secs) [==>]	[1]
	2		(20) DW0852P3249	ACS/WFC, ACCUM, WFC	F814W		POS TARG 0,20		375 Secs (375 Secs) [==>]	[1]
	3		(20) DW0852P3249	ACS/WFC, ACCUM, WFC	F814W		POS TARG 5,25		375 Secs (375 Secs) [==>]	[1]
	4		(20) DW0852P3249	ACS/WFC, ACCUM, WFC	F606W		POS TARG 5,25		375 Secs (375 Secs) [==>]	[1]



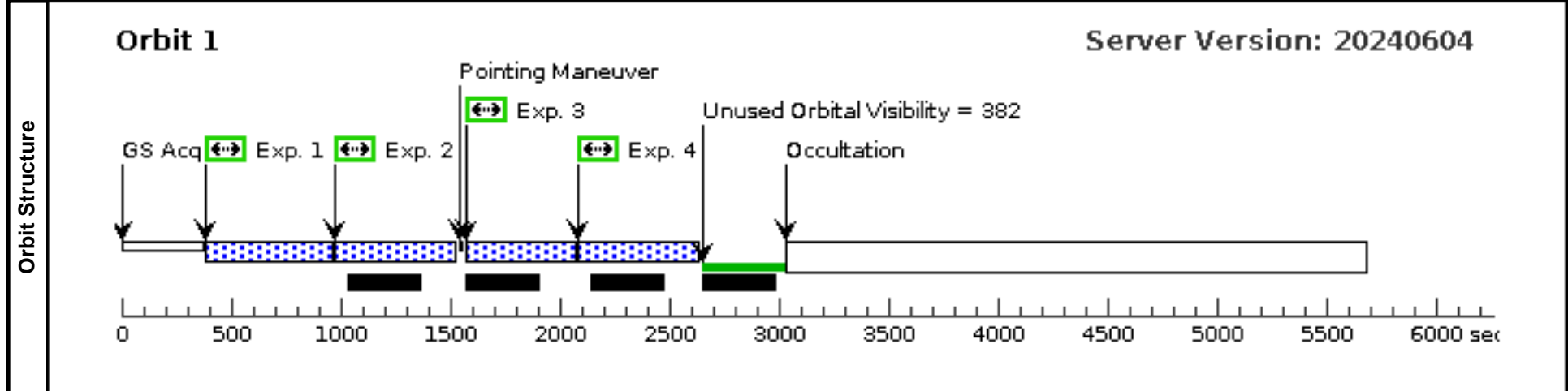
Proposal 17797 - DW0854P3314 (21) - Galactic Underdogs: Assessing the True Satellite Galaxy Population in the Local Volume

Wed Sep 04 22:01:18 GMT 2024

<b>Visit</b>	Proposal 17797, DW0854P3314 (21), implementation				
	Diagnostic Status: No Diagnostics				
	Scientific Instruments: ACS/WFC				
	Special Requirements: (none)				

<b>Fixed Targets</b>	<b>#</b>	<b>Name</b>	<b>Target Coordinates</b>	<b>Targ. Coord. Corrections</b>	<b>Fluxes</b>	<b>Miscellaneous</b>
	(21)	DW0854P3314	RA: 08 54 20.4023 (133.5850096d) Dec: +33 14 56.40 (33.24900d) Equinox: J2000		V=18.735638+/-0.3	Reference Frame: ICRS
<i>Comments:</i> Category=GALAXY Description=[DWARF SPHEROIDAL]						

<b>Exposures</b>	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1		(21) DW0854P3314	ACS/WFC, ACCUM, WFC	F606W		POS TARG 0,20		375 Secs (375 Secs)	[1]
	2		(21) DW0854P3314	ACS/WFC, ACCUM, WFC	F814W		POS TARG 0,20		375 Secs (375 Secs)	[1]
	3		(21) DW0854P3314	ACS/WFC, ACCUM, WFC	F814W		POS TARG 5,25		375 Secs (375 Secs)	[1]
	4		(21) DW0854P3314	ACS/WFC, ACCUM, WFC	F606W		POS TARG 5,25		375 Secs (375 Secs)	[1]



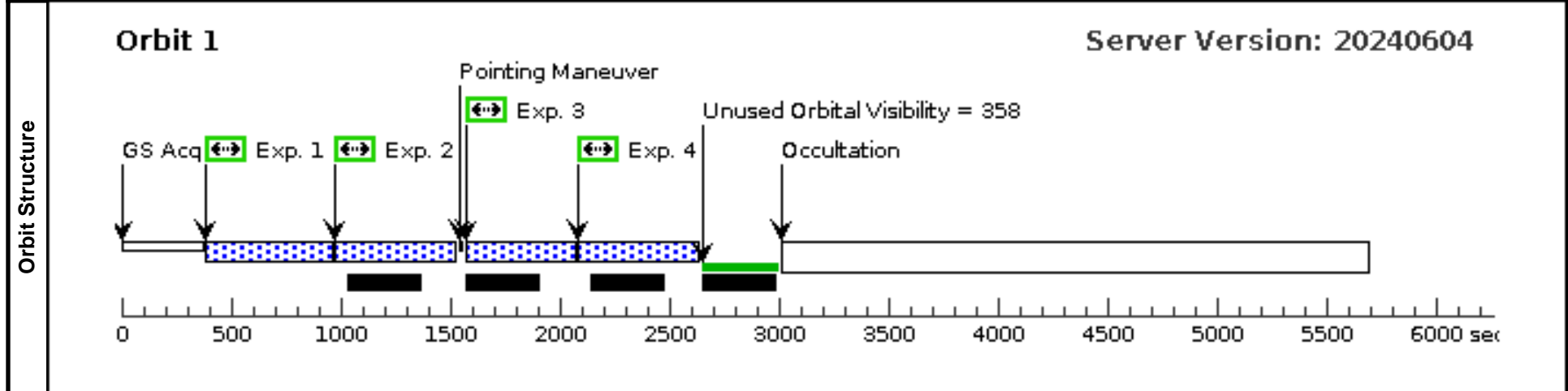
Proposal 17797 - DW1006M0630 (22) - Galactic Underdogs: Assessing the True Satellite Galaxy Population in the Local Volume

Wed Sep 04 22:01:18 GMT 2024

<b>Visit</b>	Proposal 17797, DW1006M0630 (22), implementation				
	Diagnostic Status: No Diagnostics				
	Scientific Instruments: ACS/WFC				
	Special Requirements: (none)				

<b>Fixed Targets</b>	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
	(22)	DW1006M0630	RA: 10 06 15.1213 (151.5630054d) Dec: -06 30 21.60 (-6.50600d) Equinox: J2000		V=21.023001+/-0.3	Reference Frame: ICRS
	<i>Comments:</i>					
	Category=GALAXY Description=[DWARF SPHEROIDAL]					

<b>Exposures</b>	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1		(22) DW1006M0630	ACS/WFC, ACCUM, WFC	F606W		POS TARG 0,20		375 Secs (375 Secs)	
									[==>]	[1]
	2		(22) DW1006M0630	ACS/WFC, ACCUM, WFC	F814W		POS TARG 0,20		375 Secs (375 Secs)	
									[==>]	[1]
	3		(22) DW1006M0630	ACS/WFC, ACCUM, WFC	F814W		POS TARG 5,25		375 Secs (375 Secs)	
									[==>]	[1]
	4		(22) DW1006M0630	ACS/WFC, ACCUM, WFC	F606W		POS TARG 5,25		375 Secs (375 Secs)	
									[==>]	[1]



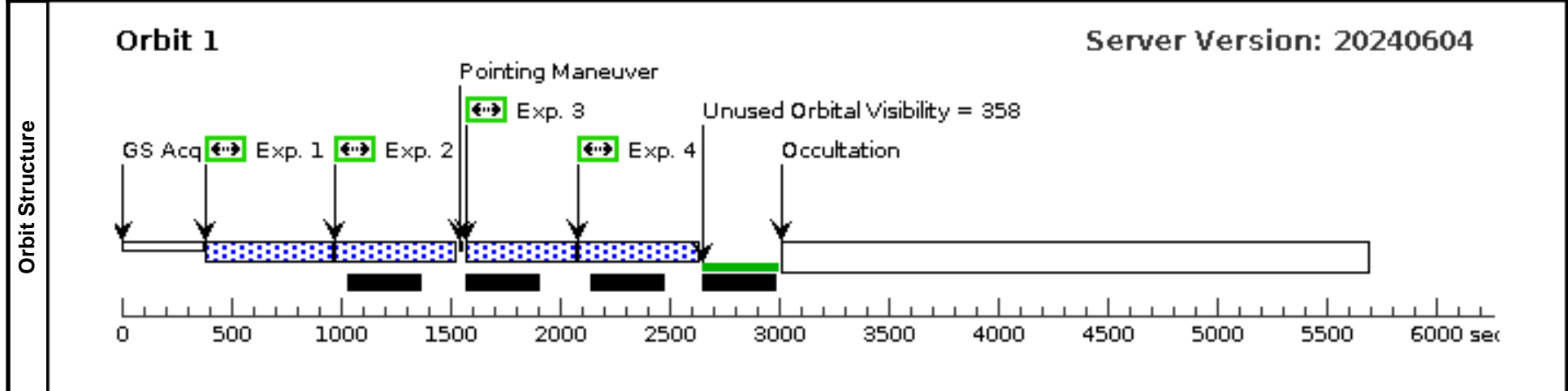
Proposal 17797 - DW1006M0827 (23) - Galactic Underdogs: Assessing the True Satellite Galaxy Population in the Local Volume

Wed Sep 04 22:01:18 GMT 2024

<b>Visit</b>	Proposal 17797, DW1006M0827 (23), implementation				
	Diagnostic Status: No Diagnostics				
	Scientific Instruments: ACS/WFC				
	Special Requirements: (none)				

<b>Fixed Targets</b>	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
	(23)	DW1006M0827	RA: 10 06 35.7619 (151.6490079d) Dec: -08 27 54.00 (-8.46500d) Equinox: J2000		V=19.883001+/-0.3	Reference Frame: ICRS
	<i>Comments:</i>					
	Category=GALAXY Description=[DWARF SPHEROIDAL]					

<b>Exposures</b>	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1		(23) DW1006M0827	ACS/WFC, ACCUM, WFC	F606W		POS TARG 0,20		375 Secs (375 Secs)	
									[==>]	[1]
	2		(23) DW1006M0827	ACS/WFC, ACCUM, WFC	F814W		POS TARG 0,20		375 Secs (375 Secs)	
									[==>]	[1]
	3		(23) DW1006M0827	ACS/WFC, ACCUM, WFC	F814W		POS TARG 5,25		375 Secs (375 Secs)	
									[==>]	[1]
	4		(23) DW1006M0827	ACS/WFC, ACCUM, WFC	F606W		POS TARG 5,25		375 Secs (375 Secs)	
									[==>]	[1]



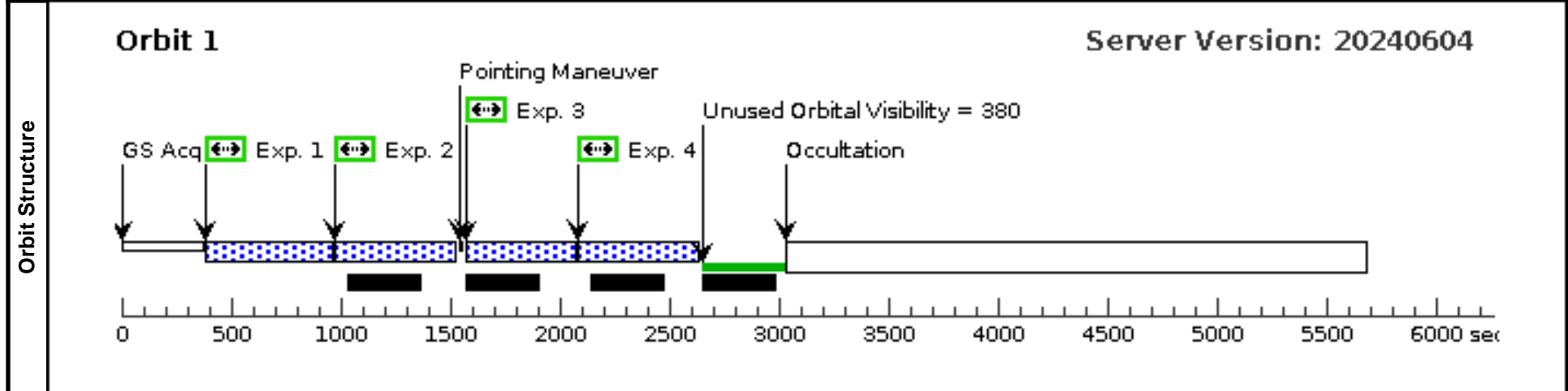
Proposal 17797 - DW1038P2501 (24) - Galactic Underdogs: Assessing the True Satellite Galaxy Population in the Local Volume

Wed Sep 04 22:01:18 GMT 2024

<b>Visit</b>	Proposal 17797, DW1038P2501 (24), implementation				
	Diagnostic Status: No Diagnostics				
	Scientific Instruments: ACS/WFC				
	Special Requirements: (none)				

<b>Fixed Targets</b>	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
	(24)	DW1038P2501	RA: 10 38 10.3233 (159.5430138d) Dec: +25 01 40.80 (25.02800d) Equinox: J2000		V=19.950558+/-0.3	Reference Frame: ICRS
	<i>Comments:</i>					
	Category=GALAXY Description=[DWARF SPHEROIDAL]					

<b>Exposures</b>	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1		(24) DW1038P2501	ACS/WFC, ACCUM, WFC	F606W		POS TARG 0,20		375 Secs (375 Secs)	
									[==>]	[1]
	2		(24) DW1038P2501	ACS/WFC, ACCUM, WFC	F814W		POS TARG 0,20		375 Secs (375 Secs)	
									[==>]	[1]
	3		(24) DW1038P2501	ACS/WFC, ACCUM, WFC	F814W		POS TARG 5,25		375 Secs (375 Secs)	
									[==>]	[1]
	4		(24) DW1038P2501	ACS/WFC, ACCUM, WFC	F606W		POS TARG 5,25		375 Secs (375 Secs)	
									[==>]	[1]



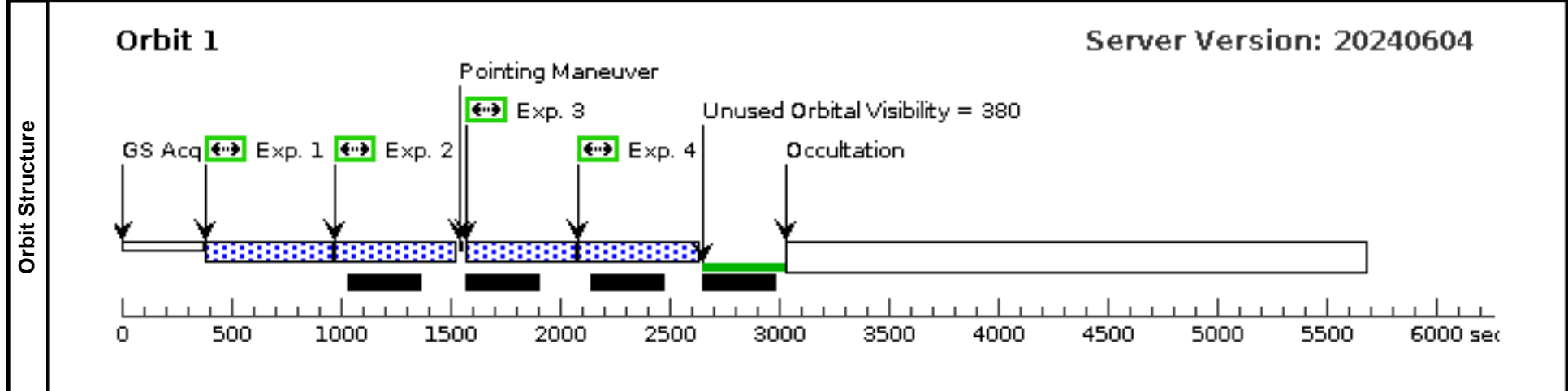
Proposal 17797 - DW1044P2559 (25) - Galactic Underdogs: Assessing the True Satellite Galaxy Population in the Local Volume

Wed Sep 04 22:01:18 GMT 2024

<b>Visit</b>	Proposal 17797, DW1044P2559 (25), implementation				
	Diagnostic Status: No Diagnostics				
	Scientific Instruments: ACS/WFC				
	Special Requirements: (none)				

<b>Fixed Targets</b>	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
	(25)	DW1044P2559	RA: 10 44 28.8023 (161.1200096d) Dec: +25 59 34.80 (25.99300d) Equinox: J2000		V=18.450558+/-0.3	Reference Frame: ICRS
	<i>Comments:</i> Category=GALAXY Description=[DWARF SPHEROIDAL]					

<b>Exposures</b>	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1		(25) DW1044P2559	ACS/WFC, ACCUM, WFC	F606W		POS TARG 0,20		375 Secs (375 Secs)	
									[==>]	[1]
	2		(25) DW1044P2559	ACS/WFC, ACCUM, WFC	F814W		POS TARG 0,20		375 Secs (375 Secs)	
									[==>]	[1]
	3		(25) DW1044P2559	ACS/WFC, ACCUM, WFC	F814W		POS TARG 5,25		375 Secs (375 Secs)	
									[==>]	[1]
	4		(25) DW1044P2559	ACS/WFC, ACCUM, WFC	F606W		POS TARG 5,25		375 Secs (375 Secs)	
									[==>]	[1]



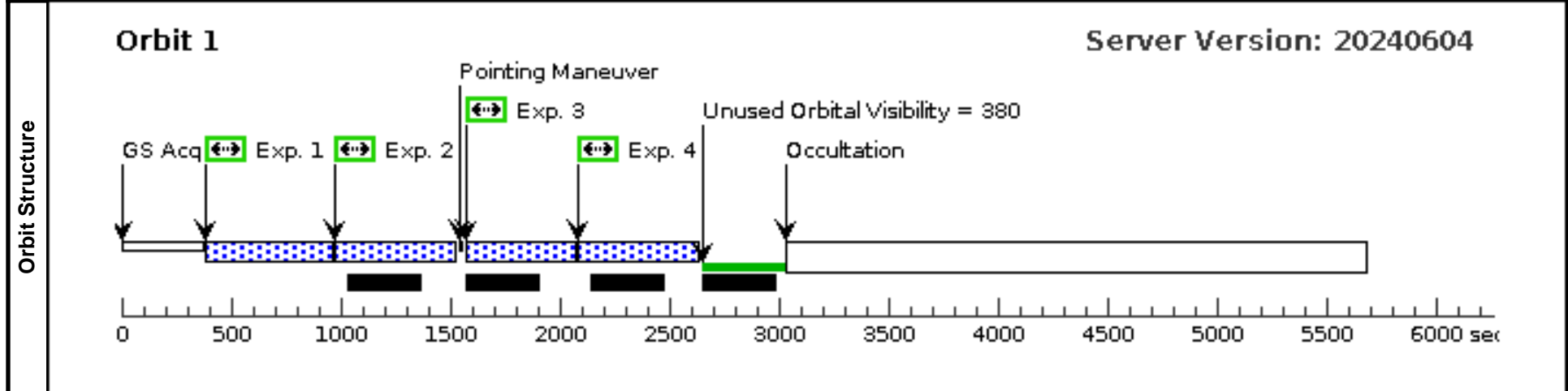
Proposal 17797 - DW1044P2610 (26) - Galactic Underdogs: Assessing the True Satellite Galaxy Population in the Local Volume

Wed Sep 04 22:01:18 GMT 2024

<b>Visit</b>	Proposal 17797, DW1044P2610 (26), implementation				
	Diagnostic Status: No Diagnostics				
	Scientific Instruments: ACS/WFC				
	Special Requirements: (none)				

<b>Fixed Targets</b>	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
	(26)	DW1044P2610	RA: 10 44 29.0426 (161.1210108d) Dec: +26 10 40.80 (26.17800d) Equinox: J2000		V=20.000557+/-0.3	Reference Frame: ICRS
	<i>Comments:</i> Category=GALAXY Description=[DWARF SPHEROIDAL]					

<b>Exposures</b>	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1		(26) DW1044P2610	ACS/WFC, ACCUM, WFC	F606W		POS TARG 0,20		375 Secs (375 Secs) [==>]	[1]
	2		(26) DW1044P2610	ACS/WFC, ACCUM, WFC	F814W		POS TARG 0,20		375 Secs (375 Secs) [==>]	[1]
	3		(26) DW1044P2610	ACS/WFC, ACCUM, WFC	F814W		POS TARG 5,25		375 Secs (375 Secs) [==>]	[1]
	4		(26) DW1044P2610	ACS/WFC, ACCUM, WFC	F606W		POS TARG 5,25		375 Secs (375 Secs) [==>]	[1]



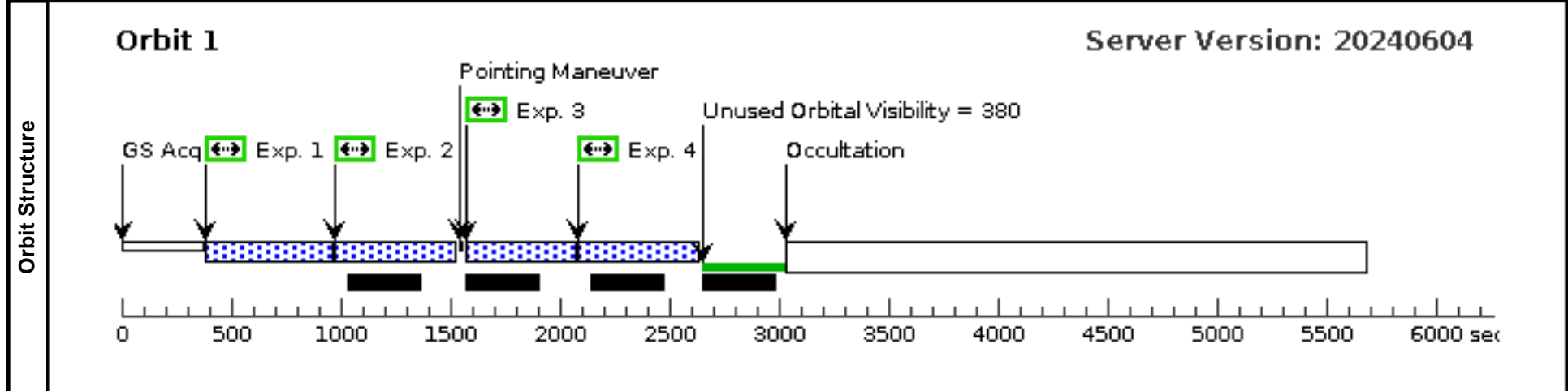
Proposal 17797 - DW1045P2606 (27) - Galactic Underdogs: Assessing the True Satellite Galaxy Population in the Local Volume

Wed Sep 04 22:01:18 GMT 2024

<b>Visit</b>	Proposal 17797, DW1045P2606 (27), implementation				
	Diagnostic Status: No Diagnostics				
	Scientific Instruments: ACS/WFC				
	Special Requirements: (none)				

<b>Fixed Targets</b>	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
	(27)	DW1045P2606	RA: 10 45 6.2416 (161.2760067d) Dec: +26 06 18.00 (26.10500d) Equinox: J2000		V=19.830559+/-0.3	Reference Frame: ICRS
	<i>Comments:</i>					
	Category=GALAXY Description=[DWARF SPHEROIDAL]					

<b>Exposures</b>	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1		(27) DW1045P2606	ACS/WFC, ACCUM, WFC	F606W		POS TARG 0,20		375 Secs (375 Secs)	
									[==>]	[1]
	2		(27) DW1045P2606	ACS/WFC, ACCUM, WFC	F814W		POS TARG 0,20		375 Secs (375 Secs)	
									[==>]	[1]
	3		(27) DW1045P2606	ACS/WFC, ACCUM, WFC	F814W		POS TARG 5,25		375 Secs (375 Secs)	
									[==>]	[1]
	4		(27) DW1045P2606	ACS/WFC, ACCUM, WFC	F606W		POS TARG 5,25		375 Secs (375 Secs)	
									[==>]	[1]



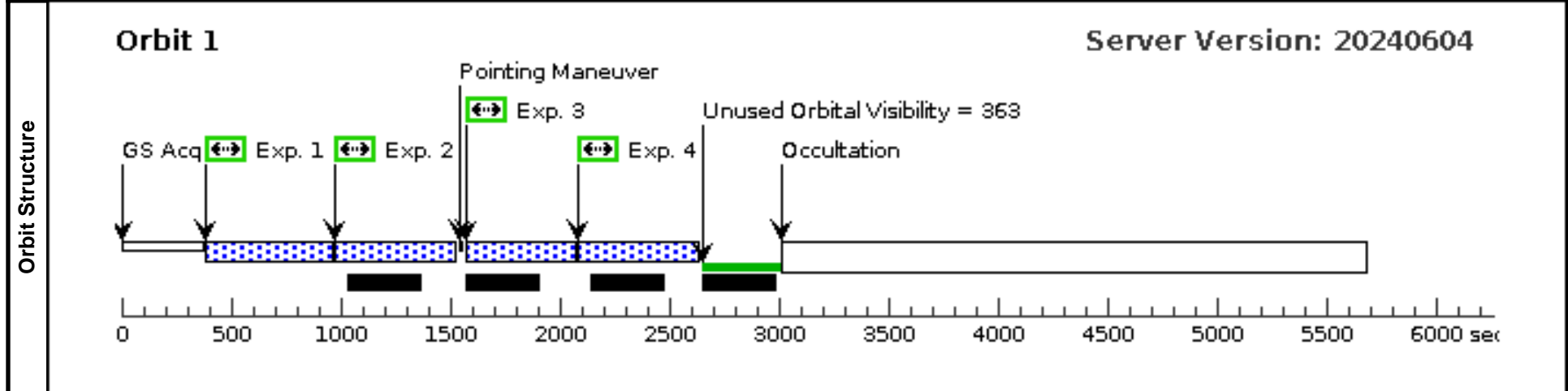
Proposal 17797 - DW1040P1216 (28) - Galactic Underdogs: Assessing the True Satellite Galaxy Population in the Local Volume

Wed Sep 04 22:01:18 GMT 2024

<b>Visit</b>	Proposal 17797, DW1040P1216 (28), implementation				
	Diagnostic Status: No Diagnostics				
	Scientific Instruments: ACS/WFC				
	Special Requirements: (none)				

<b>Fixed Targets</b>	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
	(28)	DW1040P1216	RA: 10 40 29.0428 (160.1210117d) Dec: +12 16 22.80 (12.27300d) Equinox: J2000		V=18.966919+/-0.3	Reference Frame: ICRS
	<i>Comments:</i>					
	Category=GALAXY Description=[DWARF SPHEROIDAL]					

<b>Exposures</b>	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1		(28) DW1040P1216	ACS/WFC, ACCUM, WFC	F606W		POS TARG 0,20		375 Secs (375 Secs)	
									[==>]	[1]
	2		(28) DW1040P1216	ACS/WFC, ACCUM, WFC	F814W		POS TARG 0,20		375 Secs (375 Secs)	
									[==>]	[1]
	3		(28) DW1040P1216	ACS/WFC, ACCUM, WFC	F814W		POS TARG 5,25		375 Secs (375 Secs)	
									[==>]	[1]
	4		(28) DW1040P1216	ACS/WFC, ACCUM, WFC	F606W		POS TARG 5,25		375 Secs (375 Secs)	
									[==>]	[1]



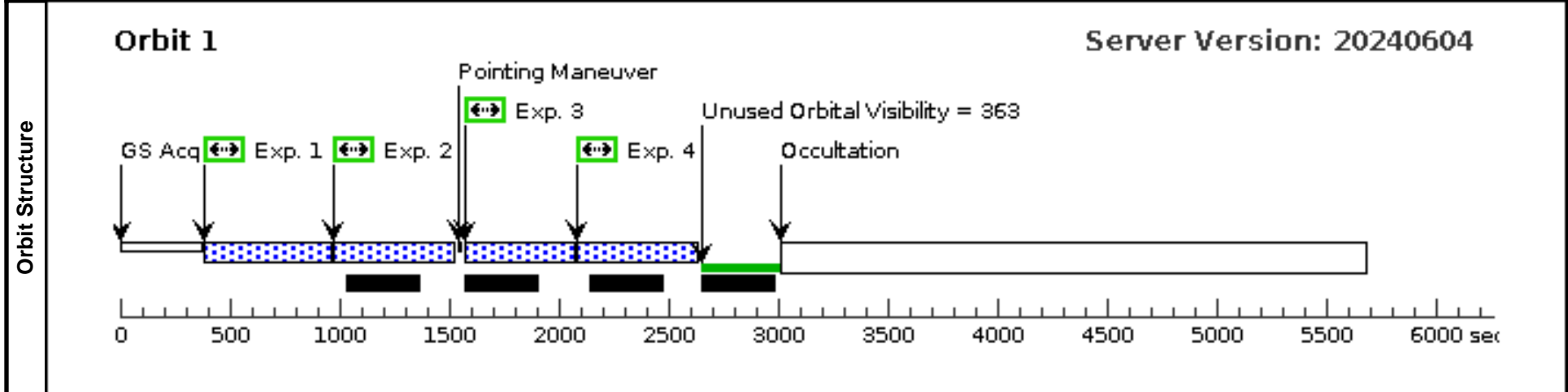
Proposal 17797 - DW1043P1253 (29) - Galactic Underdogs: Assessing the True Satellite Galaxy Population in the Local Volume

Wed Sep 04 22:01:18 GMT 2024

<b>Visit</b>	Proposal 17797, DW1043P1253 (29), implementation				
	Diagnostic Status: No Diagnostics				
	Scientific Instruments: ACS/WFC				
	Special Requirements: (none)				

<b>Fixed Targets</b>	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
	(29)	DW1043P1253	RA: 10 43 36.4799 (160.9019996d) Dec: +12 53 56.40 (12.89900d) Equinox: J2000		V=20.61692+/-0.3	Reference Frame: ICRS
	<i>Comments:</i>					
	Category=GALAXY Description=[DWARF SPHEROIDAL]					

<b>Exposures</b>	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1		(29) DW1043P1253	ACS/WFC, ACCUM, WFC	F606W		POS TARG 0,20		375 Secs (375 Secs)	
									[==>]	[1]
	2		(29) DW1043P1253	ACS/WFC, ACCUM, WFC	F814W		POS TARG 0,20		375 Secs (375 Secs)	
									[==>]	[1]
	3		(29) DW1043P1253	ACS/WFC, ACCUM, WFC	F814W		POS TARG 5,25		375 Secs (375 Secs)	
									[==>]	[1]
	4		(29) DW1043P1253	ACS/WFC, ACCUM, WFC	F606W		POS TARG 5,25		375 Secs (375 Secs)	
									[==>]	[1]



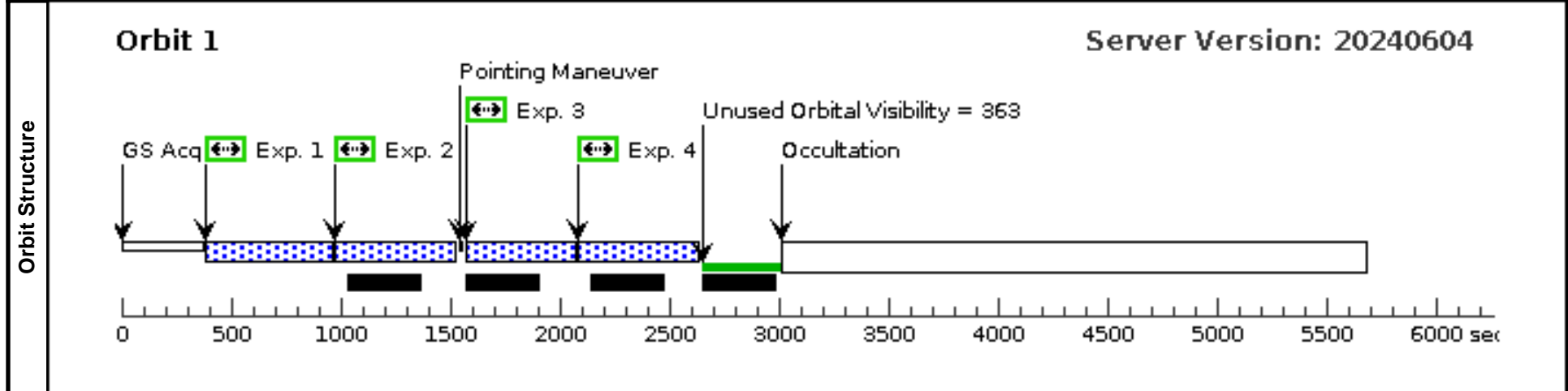
Proposal 17797 - DW1043P1207 (30) - Galactic Underdogs: Assessing the True Satellite Galaxy Population in the Local Volume

Wed Sep 04 22:01:18 GMT 2024

<b>Visit</b>	Proposal 17797, DW1043P1207 (30), implementation				
	Diagnostic Status: No Diagnostics				
	Scientific Instruments: ACS/WFC				
	Special Requirements: (none)				

<b>Fixed Targets</b>	<b>#</b>	<b>Name</b>	<b>Target Coordinates</b>	<b>Targ. Coord. Corrections</b>	<b>Fluxes</b>	<b>Miscellaneous</b>
	(30)	DW1043P1207	RA: 10 43 54.9644 (160.9790183d) Dec: +12 07 58.80 (12.13300d) Equinox: J2000		V=18.68692+/-0.3	Reference Frame: ICRS
<i>Comments:</i> Category=GALAXY Description=[DWARF SPHEROIDAL]						

<b>Exposures</b>	<b>#</b>	<b>Label</b>	<b>Target</b>	<b>Config,Mode,Aperture</b>	<b>Spectral Els.</b>	<b>Opt. Params.</b>	<b>Special Reqs.</b>	<b>Groups</b>	<b>Exp. Time (Total)/[Actual Dur.]</b>	<b>Orbit</b>
	1	(30) DW1043P1207	(30) DW1043P1207	ACS/WFC, ACCUM, WFC	F606W		POS TARG 0,20		375 Secs (375 Secs) [==>]	[1]
	2	(30) DW1043P1207	(30) DW1043P1207	ACS/WFC, ACCUM, WFC	F814W		POS TARG 0,20		375 Secs (375 Secs) [==>]	[1]
	3	(30) DW1043P1207	(30) DW1043P1207	ACS/WFC, ACCUM, WFC	F814W		POS TARG 5,25		375 Secs (375 Secs) [==>]	[1]
	4	(30) DW1043P1207	(30) DW1043P1207	ACS/WFC, ACCUM, WFC	F606W		POS TARG 5,25		375 Secs (375 Secs) [==>]	[1]



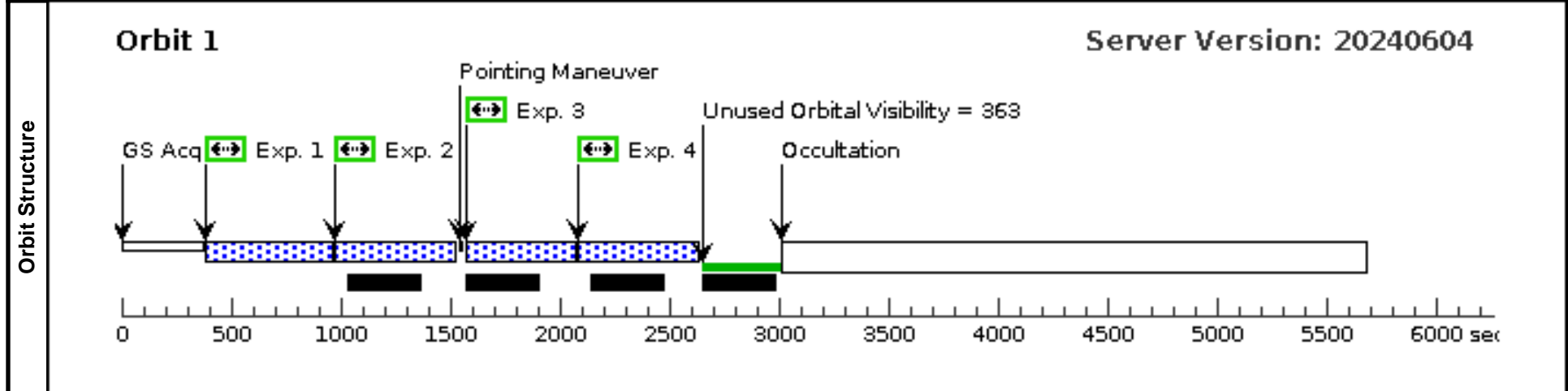
Proposal 17797 - DW1044P1132 (31) - Galactic Underdogs: Assessing the True Satellite Galaxy Population in the Local Volume

Wed Sep 04 22:01:18 GMT 2024

<b>Visit</b>	Proposal 17797, DW1044P1132 (31), implementation				
	Diagnostic Status: No Diagnostics				
	Scientific Instruments: ACS/WFC				
	Special Requirements: (none)				

<b>Fixed Targets</b>	<b>#</b>	<b>Name</b>	<b>Target Coordinates</b>	<b>Targ. Coord. Corrections</b>	<b>Fluxes</b>	<b>Miscellaneous</b>
	(31)	DW1044P1132	RA: 10 44 7.4442 (161.0310175d) Dec: +11 32 2.40 (11.53400d) Equinox: J2000		V=18.226919+/-0.3	Reference Frame: ICRS
<i>Comments:</i> Category=GALAXY Description=[DWARF SPHEROIDAL]						

<b>Exposures</b>	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1		(31) DW1044P1132	ACS/WFC, ACCUM, WFC	F606W		POS TARG 0,20		375 Secs (375 Secs)	[1]
	2		(31) DW1044P1132	ACS/WFC, ACCUM, WFC	F814W		POS TARG 0,20		375 Secs (375 Secs)	[1]
	3		(31) DW1044P1132	ACS/WFC, ACCUM, WFC	F814W		POS TARG 5,25		375 Secs (375 Secs)	[1]
	4		(31) DW1044P1132	ACS/WFC, ACCUM, WFC	F606W		POS TARG 5,25		375 Secs (375 Secs)	[1]



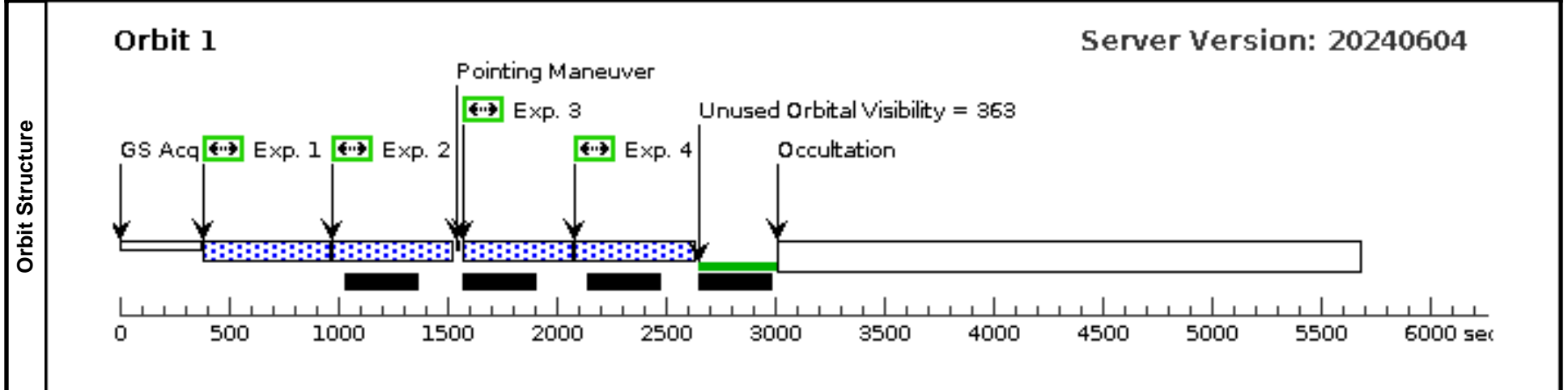
Proposal 17797 - DW1045P1315 (32) - Galactic Underdogs: Assessing the True Satellite Galaxy Population in the Local Volume

Wed Sep 04 22:01:18 GMT 2024

<b>Visit</b>	Proposal 17797, DW1045P1315 (32), implementation				
	Diagnostic Status: No Diagnostics				
	Scientific Instruments: ACS/WFC				
	Special Requirements: (none)				

<b>Fixed Targets</b>	<b>#</b>	<b>Name</b>	<b>Target Coordinates</b>	<b>Targ. Coord. Corrections</b>	<b>Fluxes</b>	<b>Miscellaneous</b>
	(32)	DW1045P1315	RA: 10 45 6.9626 (161.2790108d) Dec: +13 15 54.00 (13.26500d) Equinox: J2000		V=20.43692+/-0.3	Reference Frame: ICRS
<i>Comments:</i> Category=GALAXY Description=[DWARF SPHEROIDAL]						

<b>Exposures</b>	<b>#</b>	<b>Label</b>	<b>Target</b>	<b>Config,Mode,Aperture</b>	<b>Spectral Els.</b>	<b>Opt. Params.</b>	<b>Special Reqs.</b>	<b>Groups</b>	<b>Exp. Time (Total)/[Actual Dur.]</b>	<b>Orbit</b>
	1		(32) DW1045P1315	ACS/WFC, ACCUM, WFC	F606W		POS TARG 0,20		375 Secs (375 Secs)	
									[==>]	[1]
	2		(32) DW1045P1315	ACS/WFC, ACCUM, WFC	F814W		POS TARG 0,20		375 Secs (375 Secs)	
									[==>]	[1]
3		(32) DW1045P1315	ACS/WFC, ACCUM, WFC	F814W		POS TARG 5,25		375 Secs (375 Secs)		
								[==>]	[1]	
4		(32) DW1045P1315	ACS/WFC, ACCUM, WFC	F606W		POS TARG 5,25		375 Secs (375 Secs)		
								[==>]	[1]	



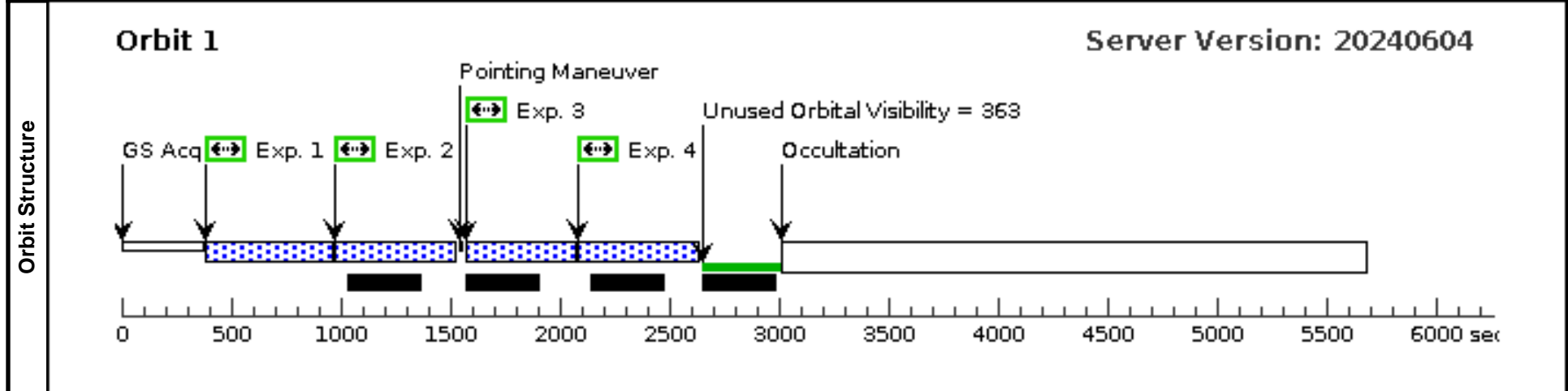
Proposal 17797 - DW1045P1413 (33) - Galactic Underdogs: Assessing the True Satellite Galaxy Population in the Local Volume

Wed Sep 04 22:01:18 GMT 2024

<b>Visit</b>	Proposal 17797, DW1045P1413 (33), implementation				
	Diagnostic Status: No Diagnostics				
	Scientific Instruments: ACS/WFC				
	Special Requirements: (none)				

<b>Fixed Targets</b>	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
	(33)	DW1045P1413	RA: 10 45 56.1607 (161.4840029d) Dec: +14 13 37.20 (14.22700d) Equinox: J2000		V=19.406919+/-0.3	Reference Frame: ICRS
	<i>Comments:</i>					
	Category=GALAXY Description=[DWARF SPHEROIDAL]					

<b>Exposures</b>	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1		(33) DW1045P1413	ACS/WFC, ACCUM, WFC	F606W		POS TARG 0,20		375 Secs (375 Secs)	
									[==>]	[1]
	2		(33) DW1045P1413	ACS/WFC, ACCUM, WFC	F814W		POS TARG 0,20		375 Secs (375 Secs)	
									[==>]	[1]
	3		(33) DW1045P1413	ACS/WFC, ACCUM, WFC	F814W		POS TARG 5,25		375 Secs (375 Secs)	
									[==>]	[1]
	4		(33) DW1045P1413	ACS/WFC, ACCUM, WFC	F606W		POS TARG 5,25		375 Secs (375 Secs)	
									[==>]	[1]



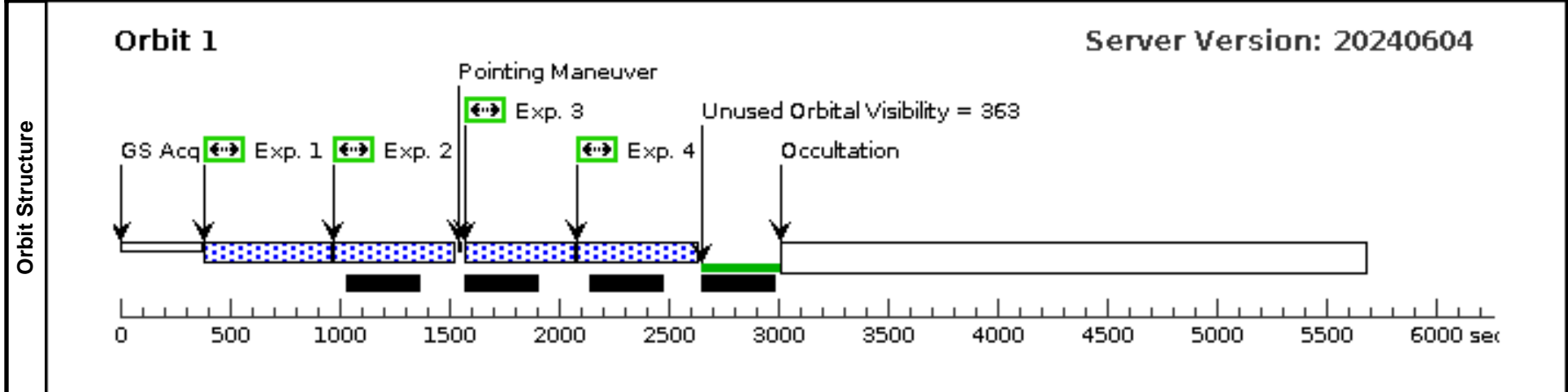
Proposal 17797 - DW1045P1332 (34) - Galactic Underdogs: Assessing the True Satellite Galaxy Population in the Local Volume

Wed Sep 04 22:01:18 GMT 2024

<b>Visit</b>	Proposal 17797, DW1045P1332 (34), implementation				
	Diagnostic Status: No Diagnostics				
	Scientific Instruments: ACS/WFC				
	Special Requirements: (none)				

<b>Fixed Targets</b>	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
	(34)	DW1045P1332	RA: 10 45 58.3202 (161.4930008d) Dec: +13 32 52.80 (13.54800d) Equinox: J2000		V=19.11692+/-0.3	Reference Frame: ICRS
	<i>Comments:</i>					
	Category=GALAXY Description=[DWARF SPHEROIDAL]					

<b>Exposures</b>	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1		(34) DW1045P1332	ACS/WFC, ACCUM, WFC	F606W		POS TARG 0,20		375 Secs (375 Secs) [==>]	[1]
	2		(34) DW1045P1332	ACS/WFC, ACCUM, WFC	F814W		POS TARG 0,20		375 Secs (375 Secs) [==>]	[1]
	3		(34) DW1045P1332	ACS/WFC, ACCUM, WFC	F814W		POS TARG 5,25		375 Secs (375 Secs) [==>]	[1]
	4		(34) DW1045P1332	ACS/WFC, ACCUM, WFC	F606W		POS TARG 5,25		375 Secs (375 Secs) [==>]	[1]



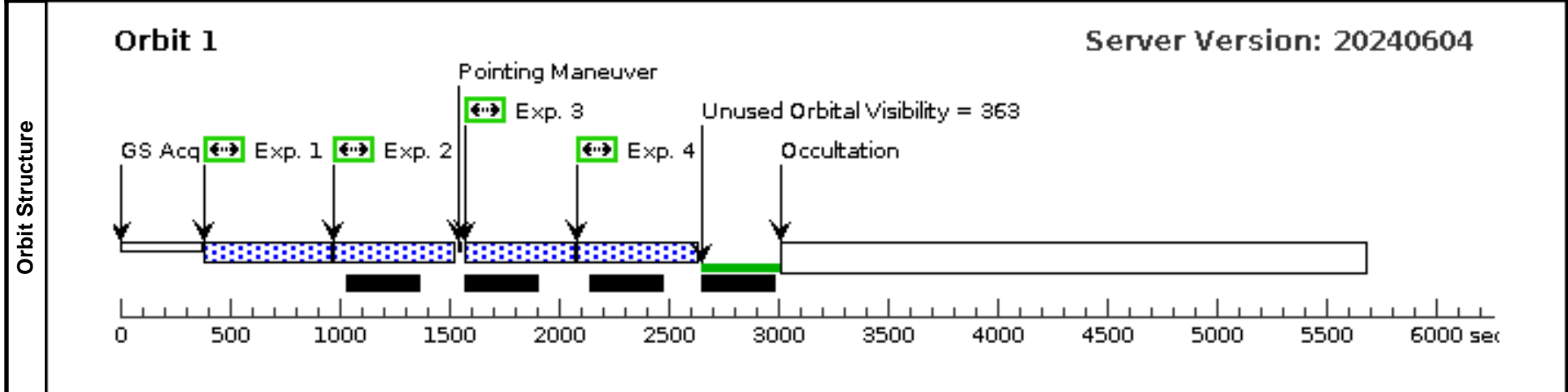
Proposal 17797 - DW1046P1342 (35) - Galactic Underdogs: Assessing the True Satellite Galaxy Population in the Local Volume

Wed Sep 04 22:01:18 GMT 2024

<b>Visit</b>	Proposal 17797, DW1046P1342 (35), implementation				
	Diagnostic Status: No Diagnostics				
	Scientific Instruments: ACS/WFC				
	Special Requirements: (none)				

<b>Fixed Targets</b>	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
	(35)	DW1046P1342	RA: 10 46 30.4827 (161.6270113d) Dec: +13 42 3.60 (13.70100d) Equinox: J2000		V=18.336918+/-0.3	Reference Frame: ICRS
	<i>Comments:</i>					
	Category=GALAXY Description=[DWARF SPHEROIDAL]					

<b>Exposures</b>	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1		(35) DW1046P1342	ACS/WFC, ACCUM, WFC	F606W		POS TARG 0,20		375 Secs (375 Secs)	
									[==>]	[1]
	2		(35) DW1046P1342	ACS/WFC, ACCUM, WFC	F814W		POS TARG 0,20		375 Secs (375 Secs)	
									[==>]	[1]
	3		(35) DW1046P1342	ACS/WFC, ACCUM, WFC	F814W		POS TARG 5,25		375 Secs (375 Secs)	
									[==>]	[1]
	4		(35) DW1046P1342	ACS/WFC, ACCUM, WFC	F606W		POS TARG 5,25		375 Secs (375 Secs)	
									[==>]	[1]



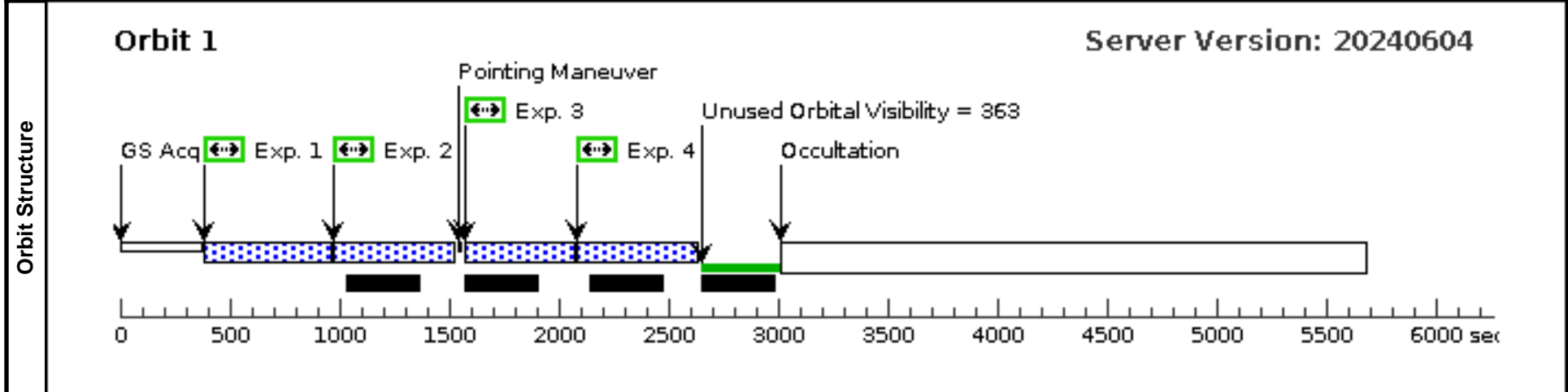
Proposal 17797 - DW1046P1358 (36) - Galactic Underdogs: Assessing the True Satellite Galaxy Population in the Local Volume

Wed Sep 04 22:01:18 GMT 2024

<b>Visit</b>	Proposal 17797, DW1046P1358 (36), implementation				
	Diagnostic Status: No Diagnostics				
	Scientific Instruments: ACS/WFC				
	Special Requirements: (none)				

<b>Fixed Targets</b>	<b>#</b>	<b>Name</b>	<b>Target Coordinates</b>	<b>Targ. Coord. Corrections</b>	<b>Fluxes</b>	<b>Miscellaneous</b>
	(36)	DW1046P1358	RA: 10 46 43.6835 (161.6820146d) Dec: +13 58 19.20 (13.97200d) Equinox: J2000		V=20.736919+/-0.3	Reference Frame: ICRS
<i>Comments:</i> Category=GALAXY Description=[DWARF SPHEROIDAL]						

<b>Exposures</b>	<b>#</b>	<b>Label</b>	<b>Target</b>	<b>Config,Mode,Aperture</b>	<b>Spectral Els.</b>	<b>Opt. Params.</b>	<b>Special Reqs.</b>	<b>Groups</b>	<b>Exp. Time (Total)/[Actual Dur.]</b>	<b>Orbit</b>
	1		(36) DW1046P1358	ACS/WFC, ACCUM, WFC	F606W		POS TARG 0,20		375 Secs (375 Secs)	
									[==>]	[1]
	2		(36) DW1046P1358	ACS/WFC, ACCUM, WFC	F814W		POS TARG 0,20		375 Secs (375 Secs)	
									[==>]	[1]
3		(36) DW1046P1358	ACS/WFC, ACCUM, WFC	F814W		POS TARG 5,25		375 Secs (375 Secs)		
								[==>]	[1]	
4		(36) DW1046P1358	ACS/WFC, ACCUM, WFC	F606W		POS TARG 5,25		375 Secs (375 Secs)		
								[==>]	[1]	



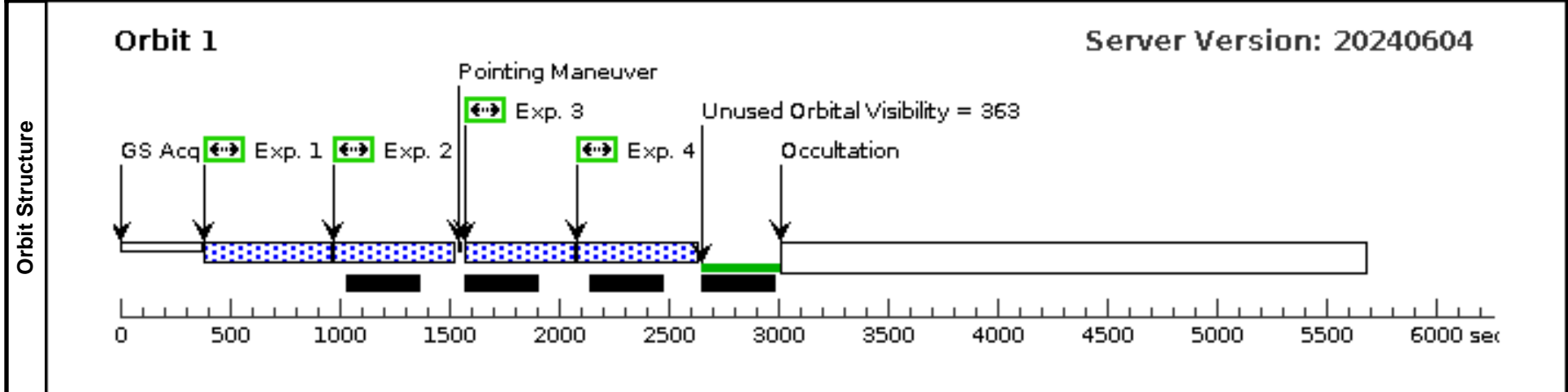
Proposal 17797 - DW1046P1118 (37) - Galactic Underdogs: Assessing the True Satellite Galaxy Population in the Local Volume

Wed Sep 04 22:01:18 GMT 2024

<b>Visit</b>	Proposal 17797, DW1046P1118 (37), implementation				
	Diagnostic Status: No Diagnostics				
	Scientific Instruments: ACS/WFC				
	Special Requirements: (none)				

<b>Fixed Targets</b>	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
	(37)	DW1046P1118	RA: 10 46 49.9216 (161.7080067d) Dec: +11 18 14.40 (11.30400d) Equinox: J2000		V=20.266918+/-0.3	Reference Frame: ICRS
	<i>Comments:</i> Category=GALAXY Description=[DWARF SPHEROIDAL]					

<b>Exposures</b>	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1		(37) DW1046P1118	ACS/WFC, ACCUM, WFC	F606W		POS TARG 0,20		375 Secs (375 Secs)	
									[==>]	[1]
	2		(37) DW1046P1118	ACS/WFC, ACCUM, WFC	F814W		POS TARG 0,20		375 Secs (375 Secs)	
									[==>]	[1]
	3		(37) DW1046P1118	ACS/WFC, ACCUM, WFC	F814W		POS TARG 5,25		375 Secs (375 Secs)	
									[==>]	[1]
	4		(37) DW1046P1118	ACS/WFC, ACCUM, WFC	F606W		POS TARG 5,25		375 Secs (375 Secs)	
									[==>]	[1]



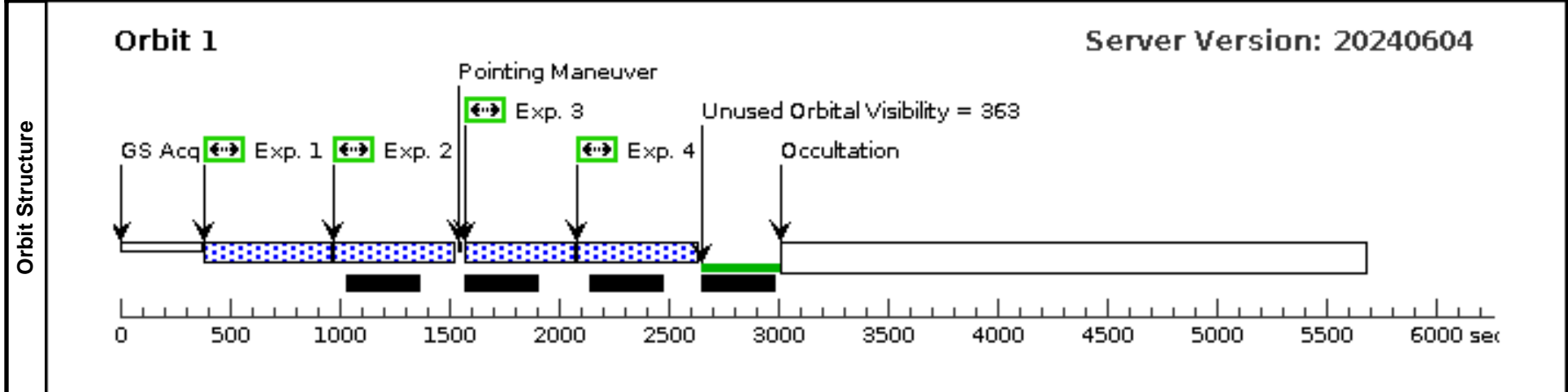
Proposal 17797 - DW1047P1117 (38) - Galactic Underdogs: Assessing the True Satellite Galaxy Population in the Local Volume

Wed Sep 04 22:01:18 GMT 2024

<b>Visit</b>	Proposal 17797, DW1047P1117 (38), implementation				
	Diagnostic Status: No Diagnostics				
	Scientific Instruments: ACS/WFC				
	Special Requirements: (none)				

<b>Fixed Targets</b>	<b>#</b>	<b>Name</b>	<b>Target Coordinates</b>	<b>Targ. Coord. Corrections</b>	<b>Fluxes</b>	<b>Miscellaneous</b>
	(38)	DW1047P1117	RA: 10 47 8.1624 (161.7840100d) Dec: +11 17 6.00 (11.28500d) Equinox: J2000		V=18.99692+/-0.3	Reference Frame: ICRS
<i>Comments:</i> Category=GALAXY Description=[DWARF SPHEROIDAL]						

<b>Exposures</b>	<b>#</b>	<b>Label</b>	<b>Target</b>	<b>Config,Mode,Aperture</b>	<b>Spectral Els.</b>	<b>Opt. Params.</b>	<b>Special Reqs.</b>	<b>Groups</b>	<b>Exp. Time (Total)/[Actual Dur.]</b>	<b>Orbit</b>
	1	(38) DW1047P1117	(38) DW1047P1117	ACS/WFC, ACCUM, WFC	F606W		POS TARG 0,20		375 Secs (375 Secs)	[1]
	2	(38) DW1047P1117	(38) DW1047P1117	ACS/WFC, ACCUM, WFC	F814W		POS TARG 0,20		375 Secs (375 Secs)	[1]
	3	(38) DW1047P1117	(38) DW1047P1117	ACS/WFC, ACCUM, WFC	F814W		POS TARG 5,25		375 Secs (375 Secs)	[1]
	4	(38) DW1047P1117	(38) DW1047P1117	ACS/WFC, ACCUM, WFC	F606W		POS TARG 5,25		375 Secs (375 Secs)	[1]



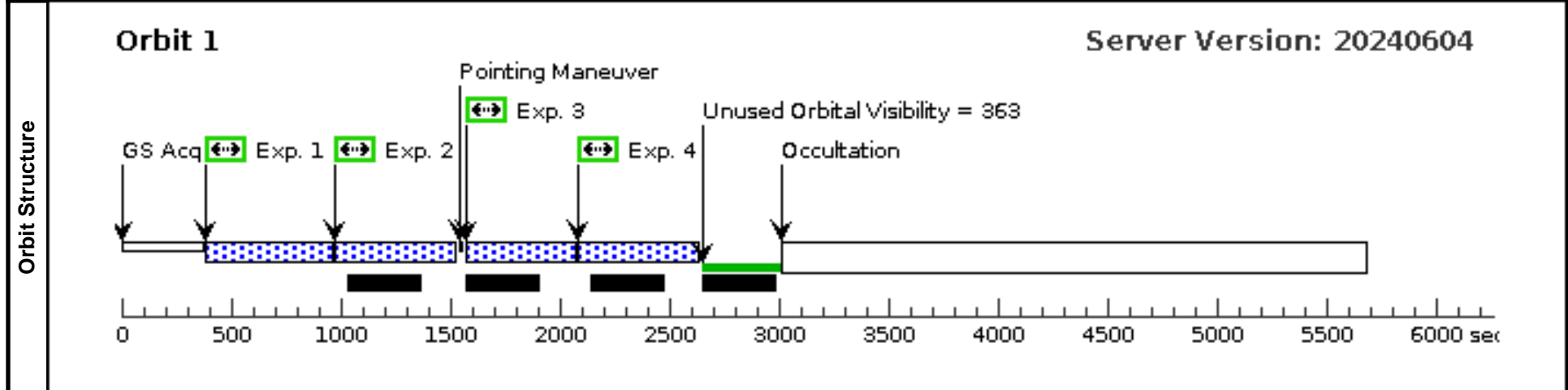
Proposal 17797 - DW1047P1145 (39) - Galactic Underdogs: Assessing the True Satellite Galaxy Population in the Local Volume

Wed Sep 04 22:01:18 GMT 2024

<b>Visit</b>	Proposal 17797, DW1047P1145 (39), implementation				
	Diagnostic Status: No Diagnostics				
	Scientific Instruments: ACS/WFC				
	Special Requirements: (none)				

<b>Fixed Targets</b>	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
	(39)	DW1047P1145	RA: 10 47 47.7647 (161.9490196d) Dec: +11 45 43.20 (11.76200d) Equinox: J2000		V=21.07692+/-0.3	Reference Frame: ICRS
	<i>Comments:</i>					
	Category=GALAXY Description=[DWARF SPHEROIDAL]					

<b>Exposures</b>	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1		(39) DW1047P1145	ACS/WFC, ACCUM, WFC	F606W		POS TARG 0,20		375 Secs (375 Secs)	
									[==>]	[1]
	2		(39) DW1047P1145	ACS/WFC, ACCUM, WFC	F814W		POS TARG 0,20		375 Secs (375 Secs)	
									[==>]	[1]
	3		(39) DW1047P1145	ACS/WFC, ACCUM, WFC	F814W		POS TARG 5,25		375 Secs (375 Secs)	
									[==>]	[1]
	4		(39) DW1047P1145	ACS/WFC, ACCUM, WFC	F606W		POS TARG 5,25		375 Secs (375 Secs)	
									[==>]	[1]



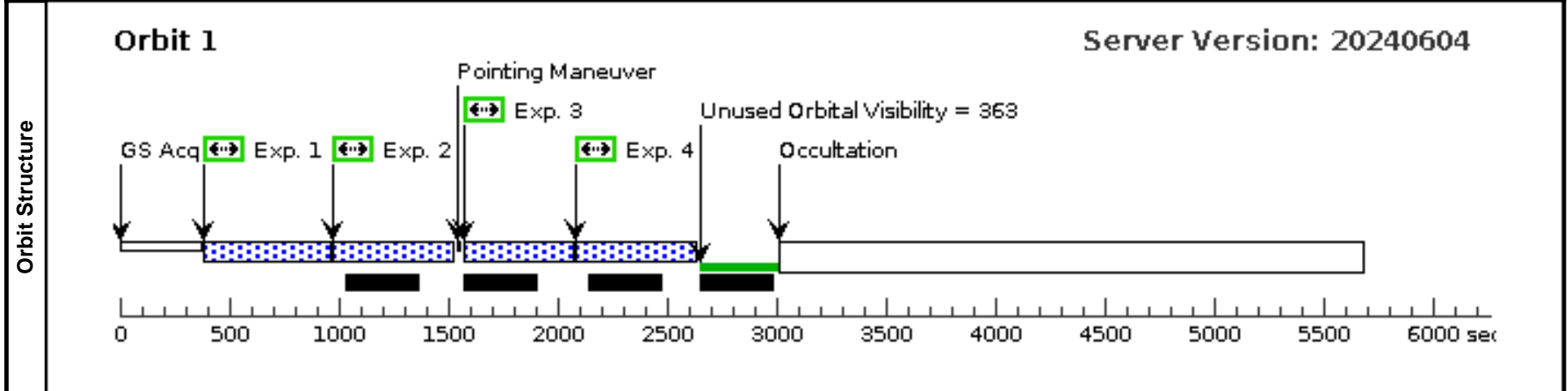
Proposal 17797 - DW1048P1121 (40) - Galactic Underdogs: Assessing the True Satellite Galaxy Population in the Local Volume

Wed Sep 04 22:01:18 GMT 2024

<b>Visit</b>	Proposal 17797, DW1048P1121 (40), implementation				
	Diagnostic Status: No Diagnostics				
	Scientific Instruments: ACS/WFC				
	Special Requirements: (none)				

<b>Fixed Targets</b>	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
	(40)	DW1048P1121	RA: 10 48 23.0411 (162.0960046d) Dec: +11 21 7.20 (11.35200d) Equinox: J2000		V=19.68692+/-0.3	Reference Frame: ICRS
	<i>Comments:</i>					
	Category=GALAXY Description=[DWARF SPHEROIDAL]					

<b>Exposures</b>	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1		(40) DW1048P1121	ACS/WFC, ACCUM, WFC	F606W		POS TARG 0,20		375 Secs (375 Secs) [==>]	[1]
	2		(40) DW1048P1121	ACS/WFC, ACCUM, WFC	F814W		POS TARG 0,20		375 Secs (375 Secs) [==>]	[1]
	3		(40) DW1048P1121	ACS/WFC, ACCUM, WFC	F814W		POS TARG 5,25		375 Secs (375 Secs) [==>]	[1]
	4		(40) DW1048P1121	ACS/WFC, ACCUM, WFC	F606W		POS TARG 5,25		375 Secs (375 Secs) [==>]	[1]



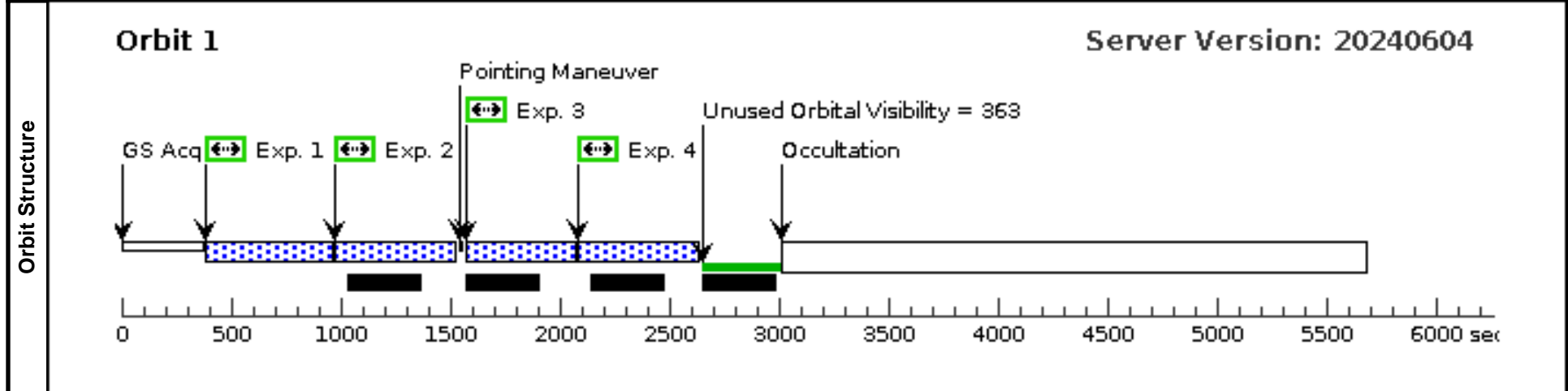
Proposal 17797 - DW1049P1121 (41) - Galactic Underdogs: Assessing the True Satellite Galaxy Population in the Local Volume

Wed Sep 04 22:01:18 GMT 2024

<b>Visit</b>	Proposal 17797, DW1049P1121 (41), implementation				
	Diagnostic Status: No Diagnostics				
	Scientific Instruments: ACS/WFC				
	Special Requirements: (none)				

<b>Fixed Targets</b>	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
	(41)	DW1049P1121	RA: 10 49 36.9653 (162.4040221d) Dec: +11 21 3.60 (11.35100d) Equinox: J2000		V=17.626919+/-0.3	Reference Frame: ICRS
	<i>Comments:</i>					
	Category=GALAXY Description=[DWARF SPHEROIDAL]					

<b>Exposures</b>	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1		(41) DW1049P1121	ACS/WFC, ACCUM, WFC	F606W		POS TARG 0,20		375 Secs (375 Secs)	
									[==>]	[1]
	2		(41) DW1049P1121	ACS/WFC, ACCUM, WFC	F814W		POS TARG 0,20		375 Secs (375 Secs)	
									[==>]	[1]
	3		(41) DW1049P1121	ACS/WFC, ACCUM, WFC	F814W		POS TARG 5,25		375 Secs (375 Secs)	
									[==>]	[1]
	4		(41) DW1049P1121	ACS/WFC, ACCUM, WFC	F606W		POS TARG 5,25		375 Secs (375 Secs)	
									[==>]	[1]



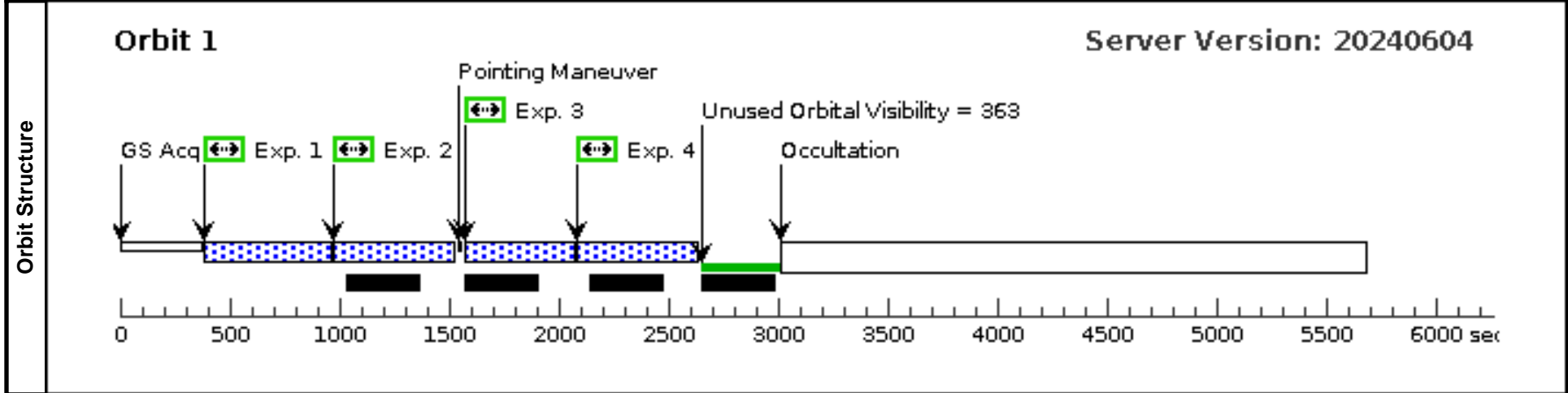
Proposal 17797 - DW1049P1057 (42) - Galactic Underdogs: Assessing the True Satellite Galaxy Population in the Local Volume

Wed Sep 04 22:01:18 GMT 2024

<b>Visit</b>	Proposal 17797, DW1049P1057 (42), implementation				
	Diagnostic Status: No Diagnostics				
	Scientific Instruments: ACS/WFC				
	Special Requirements: (none)				

<b>Fixed Targets</b>	<b>#</b>	<b>Name</b>	<b>Target Coordinates</b>	<b>Targ. Coord. Corrections</b>	<b>Fluxes</b>	<b>Miscellaneous</b>
	(42)	DW1049P1057	RA: 10 49 40.0827 (162.4170113d) Dec: +10 57 21.60 (10.95600d) Equinox: J2000		V=20.156919+/-0.3	Reference Frame: ICRS
<i>Comments:</i> Category=GALAXY Description=[DWARF SPHEROIDAL]						

<b>Exposures</b>	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1		(42) DW1049P1057	ACS/WFC, ACCUM, WFC	F606W		POS TARG 0,20		375 Secs (375 Secs)	[1]
	2		(42) DW1049P1057	ACS/WFC, ACCUM, WFC	F814W		POS TARG 0,20		375 Secs (375 Secs)	[1]
	3		(42) DW1049P1057	ACS/WFC, ACCUM, WFC	F814W		POS TARG 5,25		375 Secs (375 Secs)	[1]
	4		(42) DW1049P1057	ACS/WFC, ACCUM, WFC	F606W		POS TARG 5,25		375 Secs (375 Secs)	[1]



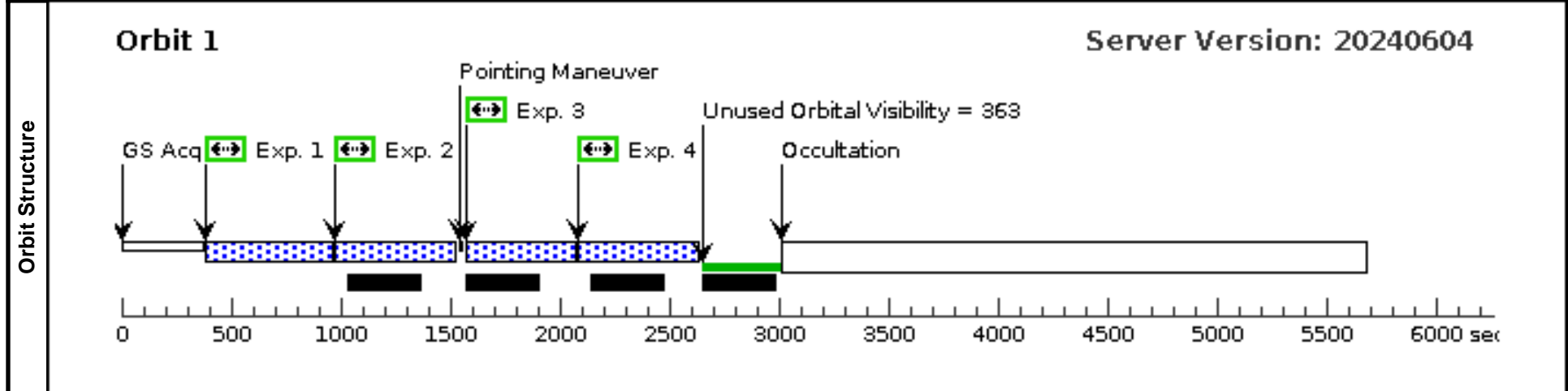
Proposal 17797 - DW1049P1146 (43) - Galactic Underdogs: Assessing the True Satellite Galaxy Population in the Local Volume

Wed Sep 04 22:01:18 GMT 2024

<b>Visit</b>	Proposal 17797, DW1049P1146 (43), implementation				
	Diagnostic Status: No Diagnostics				
	Scientific Instruments: ACS/WFC				
	Special Requirements: (none)				

<b>Fixed Targets</b>	<b>#</b>	<b>Name</b>	<b>Target Coordinates</b>	<b>Targ. Coord. Corrections</b>	<b>Fluxes</b>	<b>Miscellaneous</b>
	(43)	DW1049P1146	RA: 10 49 54.9623 (162.4790096d) Dec: +11 46 48.00 (11.78000d) Equinox: J2000		V=18.456921+/-0.3	Reference Frame: ICRS
<i>Comments:</i> Category=GALAXY Description=[DWARF SPHEROIDAL]						

<b>Exposures</b>	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1		(43) DW1049P1146	ACS/WFC, ACCUM, WFC	F606W		POS TARG 0,20		375 Secs (375 Secs)	[1]
	2		(43) DW1049P1146	ACS/WFC, ACCUM, WFC	F814W		POS TARG 0,20		375 Secs (375 Secs)	[1]
	3		(43) DW1049P1146	ACS/WFC, ACCUM, WFC	F814W		POS TARG 5,25		375 Secs (375 Secs)	[1]
	4		(43) DW1049P1146	ACS/WFC, ACCUM, WFC	F606W		POS TARG 5,25		375 Secs (375 Secs)	[1]



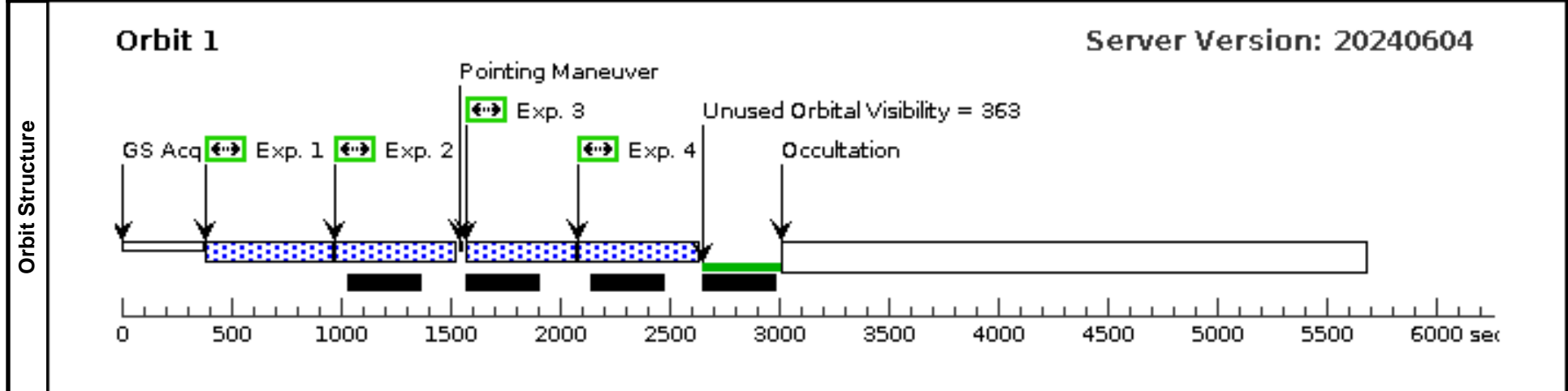
Proposal 17797 - DW1050P1352 (44) - Galactic Underdogs: Assessing the True Satellite Galaxy Population in the Local Volume

Wed Sep 04 22:01:18 GMT 2024

<b>Visit</b>	Proposal 17797, DW1050P1352 (44), implementation				
	Diagnostic Status: No Diagnostics				
	Scientific Instruments: ACS/WFC				
	Special Requirements: (none)				

<b>Fixed Targets</b>	<b>#</b>	<b>Name</b>	<b>Target Coordinates</b>	<b>Targ. Coord. Corrections</b>	<b>Fluxes</b>	<b>Miscellaneous</b>
	(44)	DW1050P1352	RA: 10 50 3.6003 (162.5150013d) Dec: +13 53 20.40 (13.88900d) Equinox: J2000		V=18.966919+/-0.3	Reference Frame: ICRS
<i>Comments:</i> Category=GALAXY Description=[DWARF SPHEROIDAL]						

<b>Exposures</b>	<b>#</b>	<b>Label</b>	<b>Target</b>	<b>Config,Mode,Aperture</b>	<b>Spectral Els.</b>	<b>Opt. Params.</b>	<b>Special Reqs.</b>	<b>Groups</b>	<b>Exp. Time (Total)/[Actual Dur.]</b>	<b>Orbit</b>
	1		(44) DW1050P1352	ACS/WFC, ACCUM, WFC	F606W		POS TARG 0,20		375 Secs (375 Secs)	
									[==>]	[1]
	2		(44) DW1050P1352	ACS/WFC, ACCUM, WFC	F814W		POS TARG 0,20		375 Secs (375 Secs)	
									[==>]	[1]
3		(44) DW1050P1352	ACS/WFC, ACCUM, WFC	F814W		POS TARG 5,25		375 Secs (375 Secs)		
								[==>]	[1]	
4		(44) DW1050P1352	ACS/WFC, ACCUM, WFC	F606W		POS TARG 5,25		375 Secs (375 Secs)		
								[==>]	[1]	



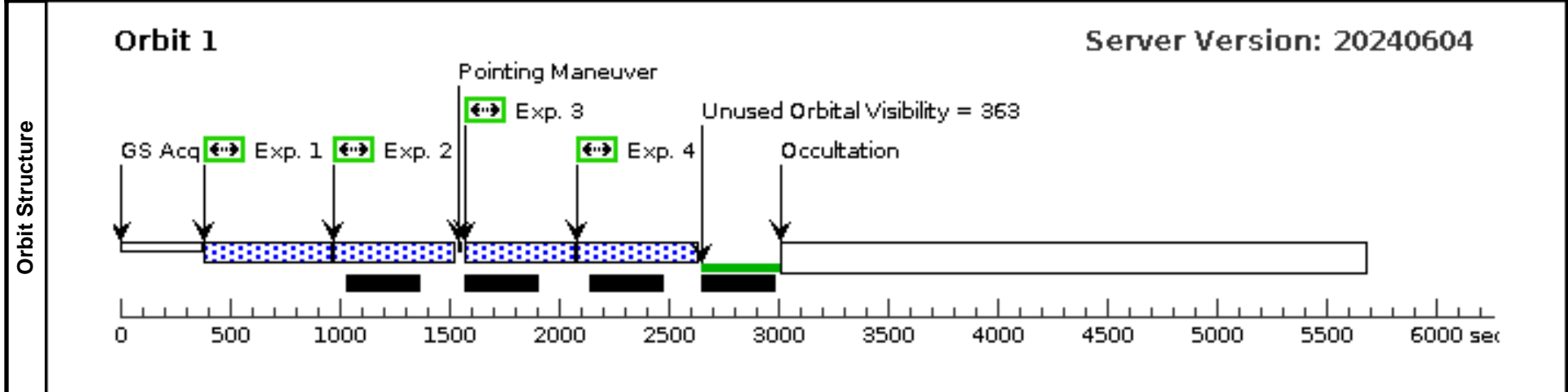
Proposal 17797 - DW1050P1353 (45) - Galactic Underdogs: Assessing the True Satellite Galaxy Population in the Local Volume

Wed Sep 04 22:01:19 GMT 2024

<b>Visit</b>	Proposal 17797, DW1050P1353 (45), implementation				
	Diagnostic Status: No Diagnostics				
	Scientific Instruments: ACS/WFC				
	Special Requirements: (none)				

<b>Fixed Targets</b>	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
	(45)	DW1050P1353	RA: 10 50 20.4025 (162.5850104d) Dec: +13 53 45.60 (13.89600d) Equinox: J2000		V=18.456921+/-0.3	Reference Frame: ICRS
	<i>Comments:</i>					
	Category=GALAXY Description=[DWARF SPHEROIDAL]					

<b>Exposures</b>	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1		(45) DW1050P1353	ACS/WFC, ACCUM, WFC	F606W		POS TARG 0,20		375 Secs (375 Secs)	
									[==>]	[1]
	2		(45) DW1050P1353	ACS/WFC, ACCUM, WFC	F814W		POS TARG 0,20		375 Secs (375 Secs)	
									[==>]	[1]
	3		(45) DW1050P1353	ACS/WFC, ACCUM, WFC	F814W		POS TARG 5,25		375 Secs (375 Secs)	
									[==>]	[1]
	4		(45) DW1050P1353	ACS/WFC, ACCUM, WFC	F606W		POS TARG 5,25		375 Secs (375 Secs)	
									[==>]	[1]



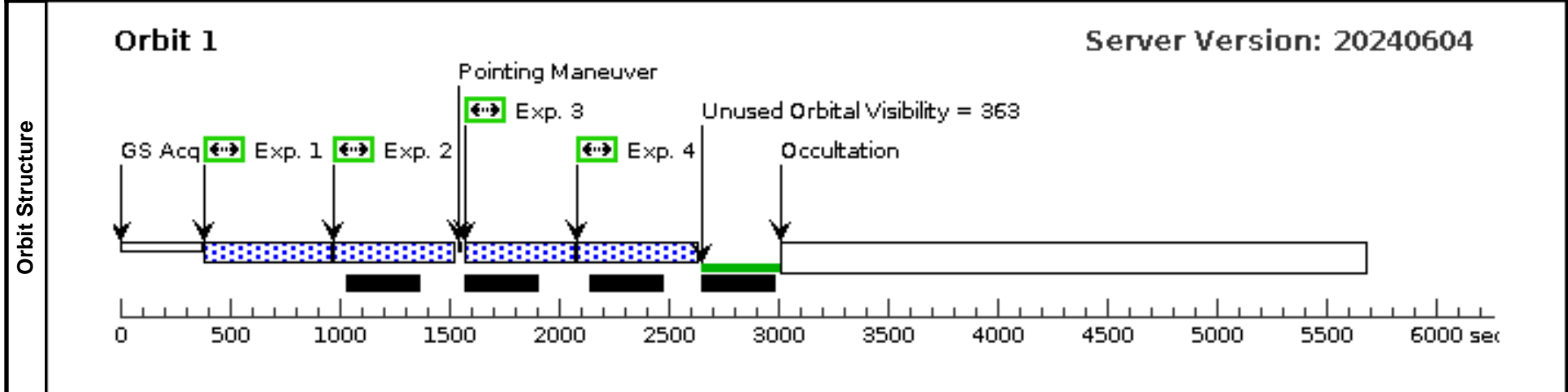
Proposal 17797 - DW1051P1359 (46) - Galactic Underdogs: Assessing the True Satellite Galaxy Population in the Local Volume

Wed Sep 04 22:01:19 GMT 2024

<b>Visit</b>	Proposal 17797, DW1051P1359 (46), implementation				
	Diagnostic Status: No Diagnostics				
	Scientific Instruments: ACS/WFC				
	Special Requirements: (none)				

<b>Fixed Targets</b>	<b>#</b>	<b>Name</b>	<b>Target Coordinates</b>	<b>Targ. Coord. Corrections</b>	<b>Fluxes</b>	<b>Miscellaneous</b>
	(46)	DW1051P1359	RA: 10 50 59.0435 (162.7460146d) Dec: +13 59 34.80 (13.99300d) Equinox: J2000		V=20.606918+/-0.3	Reference Frame: ICRS
<i>Comments:</i> Category=GALAXY Description=[DWARF SPHEROIDAL]						

<b>Exposures</b>	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1		(46) DW1051P1359	ACS/WFC, ACCUM, WFC	F606W		POS TARG 0,20		375 Secs (375 Secs)	[1]
	2		(46) DW1051P1359	ACS/WFC, ACCUM, WFC	F814W		POS TARG 0,20		375 Secs (375 Secs)	[1]
	3		(46) DW1051P1359	ACS/WFC, ACCUM, WFC	F814W		POS TARG 5,25		375 Secs (375 Secs)	[1]
	4		(46) DW1051P1359	ACS/WFC, ACCUM, WFC	F606W		POS TARG 5,25		375 Secs (375 Secs)	[1]



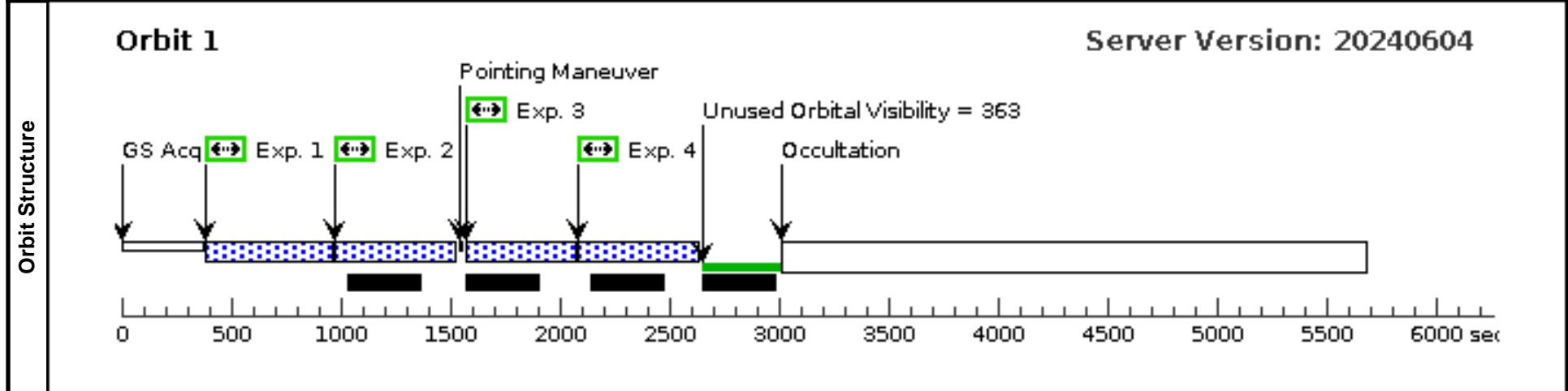
Proposal 17797 - DW1051P1101 (47) - Galactic Underdogs: Assessing the True Satellite Galaxy Population in the Local Volume

Wed Sep 04 22:01:19 GMT 2024

<b>Visit</b>	Proposal 17797, DW1051P1101 (47), implementation				
	Diagnostic Status: No Diagnostics				
	Scientific Instruments: ACS/WFC				
	Special Requirements: (none)				

<b>Fixed Targets</b>	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
	(47)	DW1051P1101	RA: 10 51 3.8432 (162.7660133d) Dec: +11 01 12.00 (11.02000d) Equinox: J2000		V=17.786919+/-0.3	Reference Frame: ICRS
	<i>Comments:</i>					
	Category=GALAXY Description=[DWARF SPHEROIDAL]					

<b>Exposures</b>	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1		(47) DW1051P1101	ACS/WFC, ACCUM, WFC	F606W		POS TARG 0,20		375 Secs (375 Secs) [==>]	[1]
	2		(47) DW1051P1101	ACS/WFC, ACCUM, WFC	F814W		POS TARG 0,20		375 Secs (375 Secs) [==>]	[1]
	3		(47) DW1051P1101	ACS/WFC, ACCUM, WFC	F814W		POS TARG 5,25		375 Secs (375 Secs) [==>]	[1]
	4		(47) DW1051P1101	ACS/WFC, ACCUM, WFC	F606W		POS TARG 5,25		375 Secs (375 Secs) [==>]	[1]



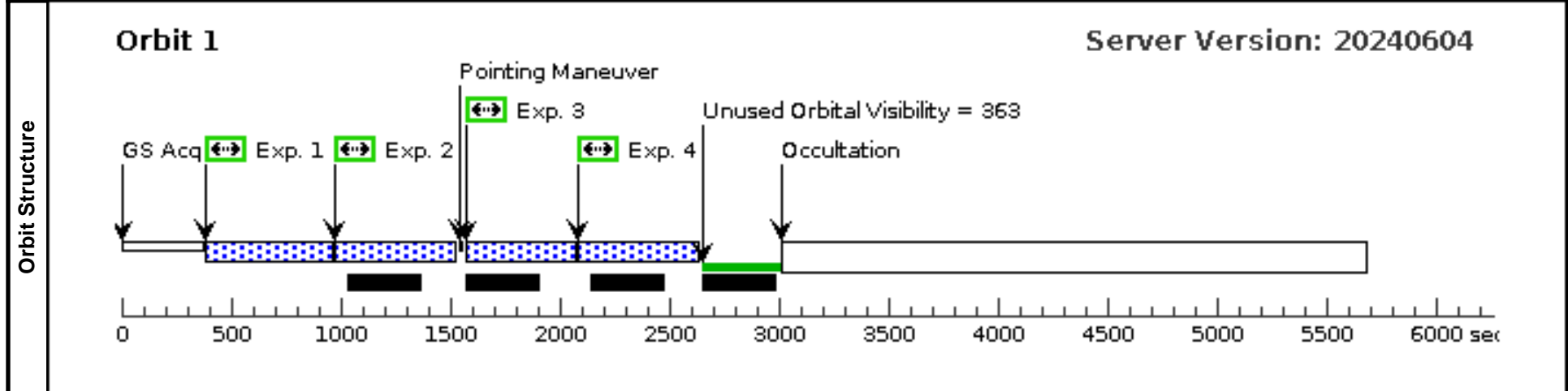
Proposal 17797 - DW1051P1310 (48) - Galactic Underdogs: Assessing the True Satellite Galaxy Population in the Local Volume

Wed Sep 04 22:01:19 GMT 2024

<b>Visit</b>	Proposal 17797, DW1051P1310 (48), implementation				
	Diagnostic Status: No Diagnostics				
	Scientific Instruments: ACS/WFC				
	Special Requirements: (none)				

<b>Fixed Targets</b>	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
	(48)	DW1051P1310	RA: 10 51 53.7623 (162.9740096d) Dec: +13 10 8.40 (13.16900d) Equinox: J2000		V=19.956921+/-0.3	Reference Frame: ICRS
	<i>Comments:</i>					
	Category=GALAXY Description=[DWARF SPHEROIDAL]					

<b>Exposures</b>	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1		(48) DW1051P1310	ACS/WFC, ACCUM, WFC	F606W		POS TARG 0,20		375 Secs (375 Secs)	
									[==>]	[1]
	2		(48) DW1051P1310	ACS/WFC, ACCUM, WFC	F814W		POS TARG 0,20		375 Secs (375 Secs)	
									[==>]	[1]
	3		(48) DW1051P1310	ACS/WFC, ACCUM, WFC	F814W		POS TARG 5,25		375 Secs (375 Secs)	
									[==>]	[1]
	4		(48) DW1051P1310	ACS/WFC, ACCUM, WFC	F606W		POS TARG 5,25		375 Secs (375 Secs)	
									[==>]	[1]



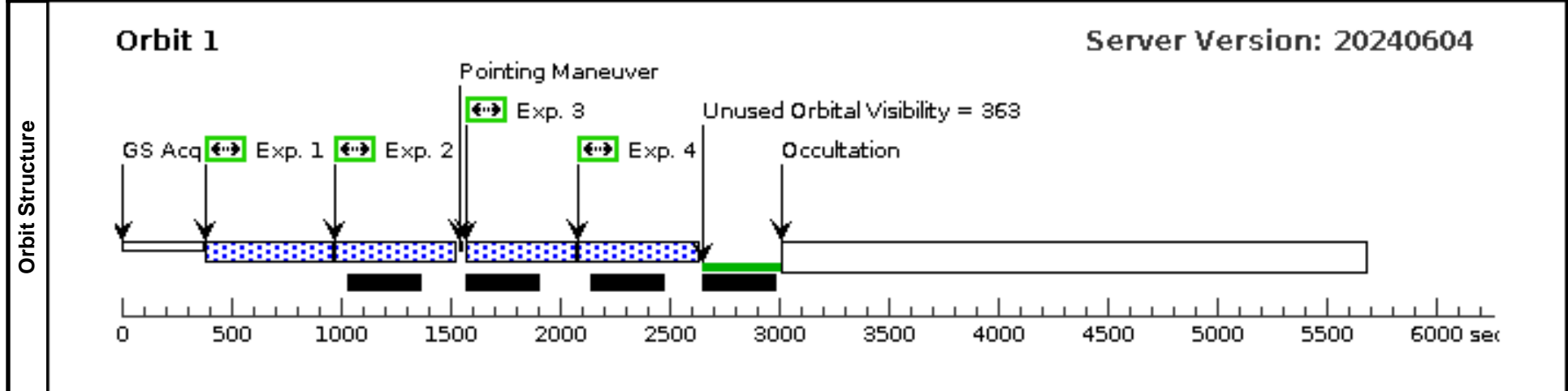
Proposal 17797 - DW1054P1217 (49) - Galactic Underdogs: Assessing the True Satellite Galaxy Population in the Local Volume

Wed Sep 04 22:01:19 GMT 2024

<b>Visit</b>	Proposal 17797, DW1054P1217 (49), implementation				
	Diagnostic Status: No Diagnostics				
	Scientific Instruments: ACS/WFC				
	Special Requirements: (none)				

<b>Fixed Targets</b>	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
	(49)	DW1054P1217	RA: 10 54 53.0420 (163.7210083d) Dec: +12 17 49.20 (12.29700d) Equinox: J2000		V=17.91692+/-0.3	Reference Frame: ICRS
	<i>Comments:</i>					
	Category=GALAXY Description=[DWARF SPHEROIDAL]					

<b>Exposures</b>	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1		(49) DW1054P1217	ACS/WFC, ACCUM, WFC	F606W		POS TARG 0,20		375 Secs (375 Secs) [==>]	[1]
	2		(49) DW1054P1217	ACS/WFC, ACCUM, WFC	F814W		POS TARG 0,20		375 Secs (375 Secs) [==>]	[1]
	3		(49) DW1054P1217	ACS/WFC, ACCUM, WFC	F814W		POS TARG 5,25		375 Secs (375 Secs) [==>]	[1]
	4		(49) DW1054P1217	ACS/WFC, ACCUM, WFC	F606W		POS TARG 5,25		375 Secs (375 Secs) [==>]	[1]



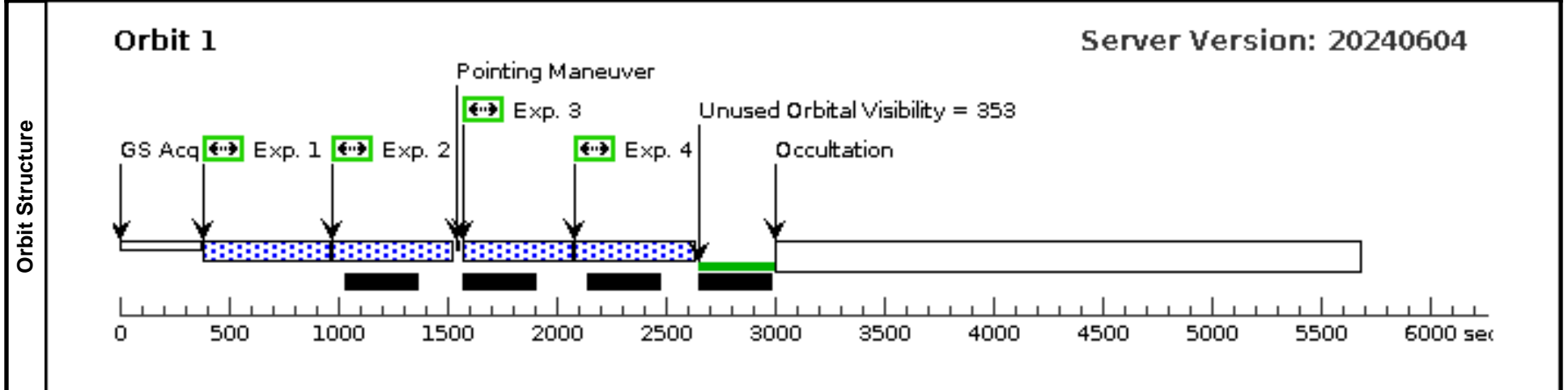
Proposal 17797 - DW1104P0033 (50) - Galactic Underdogs: Assessing the True Satellite Galaxy Population in the Local Volume

Wed Sep 04 22:01:19 GMT 2024

<b>Visit</b>	Proposal 17797, DW1104P0033 (50), implementation				
	Diagnostic Status: No Diagnostics				
	Scientific Instruments: ACS/WFC				
	Special Requirements: (none)				

<b>Fixed Targets</b>	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
	(50)	DW1104P0033	RA: 11 04 49.6820 (166.2070083d) Dec: +00 33 3.60 (.55100d) Equinox: J2000		V=21.14609+/-0.3	Reference Frame: ICRS
	<i>Comments:</i>					
	Category=GALAXY Description=[DWARF SPHEROIDAL]					

<b>Exposures</b>	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1		(50) DW1104P0033	ACS/WFC, ACCUM, WFC	F606W		POS TARG 0,20		375 Secs (375 Secs)	
									[==>]	[1]
	2		(50) DW1104P0033	ACS/WFC, ACCUM, WFC	F814W		POS TARG 0,20		375 Secs (375 Secs)	
									[==>]	[1]
	3		(50) DW1104P0033	ACS/WFC, ACCUM, WFC	F814W		POS TARG 5,25		375 Secs (375 Secs)	
									[==>]	[1]
	4		(50) DW1104P0033	ACS/WFC, ACCUM, WFC	F606W		POS TARG 5,25		375 Secs (375 Secs)	
									[==>]	[1]



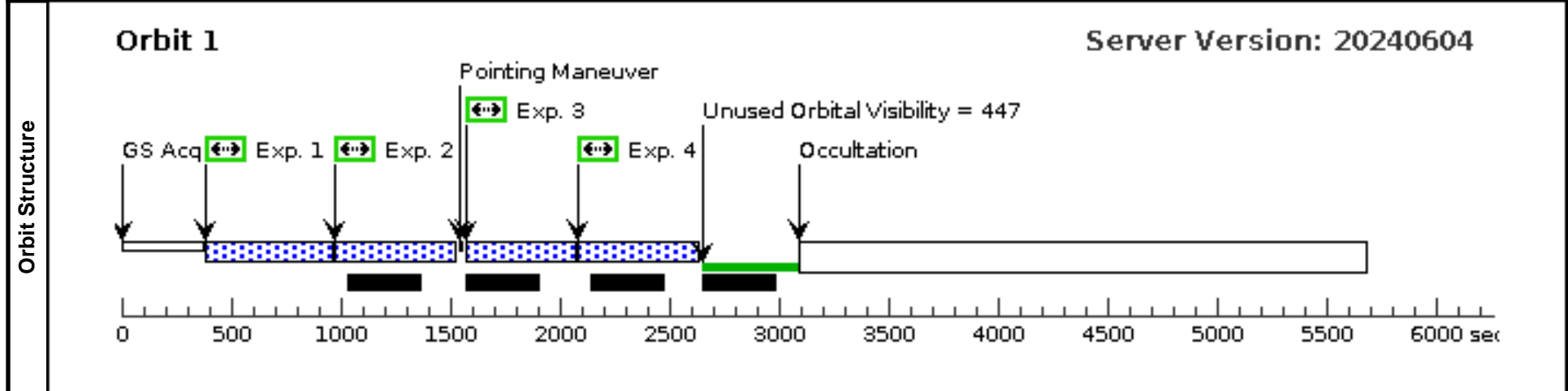
Proposal 17797 - DW1104P5534 (51) - Galactic Underdogs: Assessing the True Satellite Galaxy Population in the Local Volume

Wed Sep 04 22:01:19 GMT 2024

<b>Visit</b>	Proposal 17797, DW1104P5534 (51), implementation				
	Diagnostic Status: No Diagnostics				
	Scientific Instruments: ACS/WFC				
	Special Requirements: (none)				

<b>Fixed Targets</b>	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
	(51)	DW1104P5534	RA: 11 04 39.8424 (166.1660100d) Dec: +55 34 26.40 (55.57400d) Equinox: J2000		V=19.910017+/-0.3	Reference Frame: ICRS
	<i>Comments:</i> Category=GALAXY Description=[DWARF SPHEROIDAL]					

<b>Exposures</b>	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1		(51) DW1104P5534	ACS/WFC, ACCUM, WFC	F606W		POS TARG 0,20		375 Secs (375 Secs)	
									[==>]	[1]
	2		(51) DW1104P5534	ACS/WFC, ACCUM, WFC	F814W		POS TARG 0,20		375 Secs (375 Secs)	
									[==>]	[1]
	3		(51) DW1104P5534	ACS/WFC, ACCUM, WFC	F814W		POS TARG 5,25		375 Secs (375 Secs)	
									[==>]	[1]
	4		(51) DW1104P5534	ACS/WFC, ACCUM, WFC	F606W		POS TARG 5,25		375 Secs (375 Secs)	
									[==>]	[1]



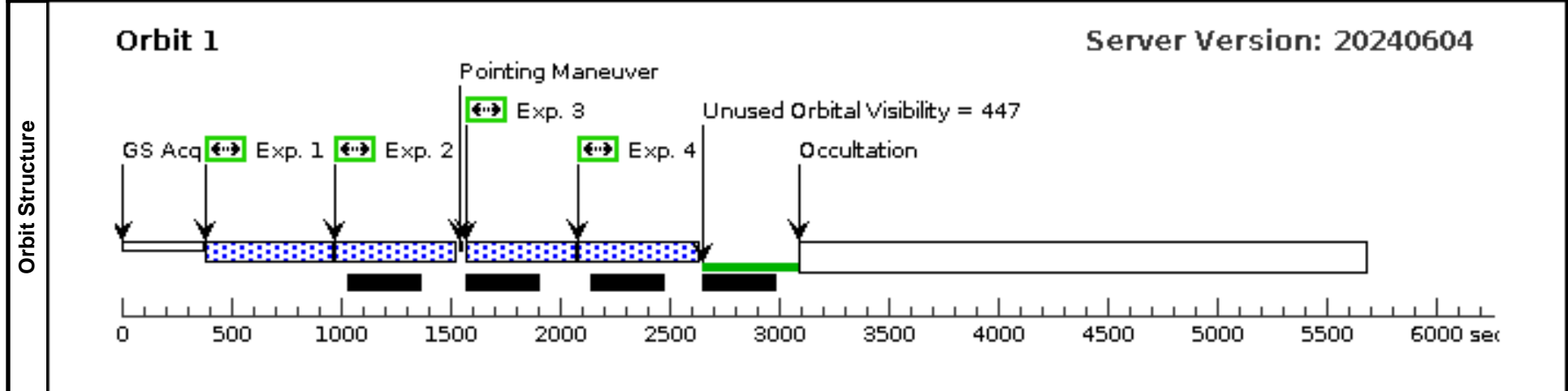
Proposal 17797 - DW1108P5520 (52) - Galactic Underdogs: Assessing the True Satellite Galaxy Population in the Local Volume

Wed Sep 04 22:01:19 GMT 2024

<b>Visit</b>	Proposal 17797, DW1108P5520 (52), implementation				
	Diagnostic Status: No Diagnostics				
	Scientific Instruments: ACS/WFC				
	Special Requirements: (none)				

<b>Fixed Targets</b>	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
	(52)	DW1108P5520	RA: 11 08 59.5214 (167.2480058d) Dec: +55 20 27.60 (55.34100d) Equinox: J2000		V=18.730017+/-0.3	Reference Frame: ICRS
	<i>Comments:</i>					
	Category=GALAXY Description=[DWARF SPHEROIDAL]					

<b>Exposures</b>	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1		(52) DW1108P5520	ACS/WFC, ACCUM, WFC	F606W		POS TARG 0,20		375 Secs (375 Secs)	
									[==>]	[1]
	2		(52) DW1108P5520	ACS/WFC, ACCUM, WFC	F814W		POS TARG 0,20		375 Secs (375 Secs)	
									[==>]	[1]
	3		(52) DW1108P5520	ACS/WFC, ACCUM, WFC	F814W		POS TARG 5,25		375 Secs (375 Secs)	
									[==>]	[1]
	4		(52) DW1108P5520	ACS/WFC, ACCUM, WFC	F606W		POS TARG 5,25		375 Secs (375 Secs)	
									[==>]	[1]



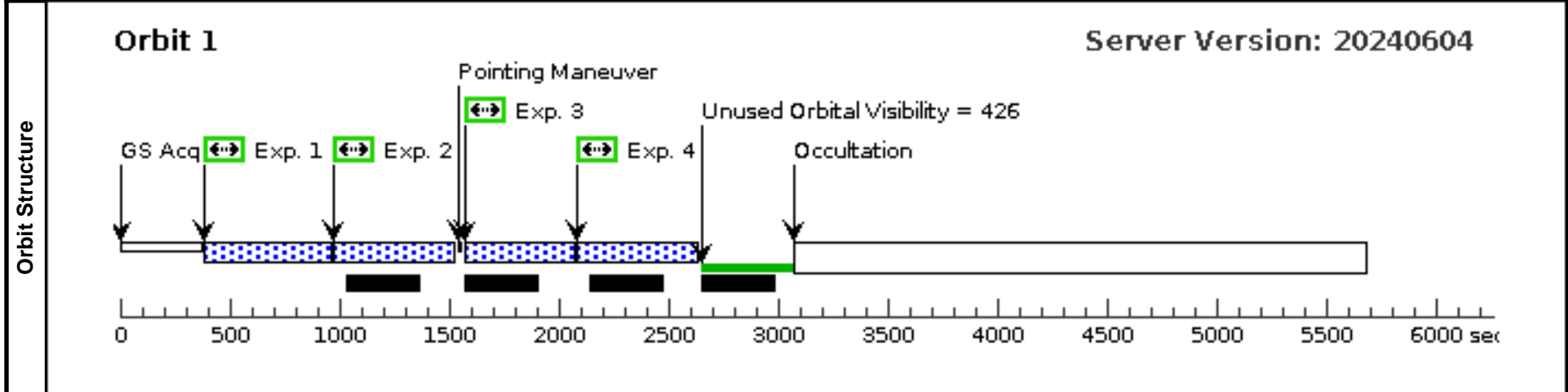
Proposal 17797 - DW1109P5447 (53) - Galactic Underdogs: Assessing the True Satellite Galaxy Population in the Local Volume

Wed Sep 04 22:01:19 GMT 2024

<b>Visit</b>	Proposal 17797, DW1109P5447 (53), implementation				
	Diagnostic Status: No Diagnostics				
	Scientific Instruments: ACS/WFC				
	Special Requirements: (none)				

<b>Fixed Targets</b>	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
	(53)	DW1109P5447	RA: 11 09 13.1994 (167.3049975d) Dec: +54 47 9.60 (54.78600d) Equinox: J2000		V=19.310017+/-0.3	Reference Frame: ICRS
	<i>Comments:</i>					
	Category=GALAXY Description=[DWARF SPHEROIDAL]					

<b>Exposures</b>	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1		(53) DW1109P5447	ACS/WFC, ACCUM, WFC	F606W		POS TARG 0,20		375 Secs (375 Secs)	
									[==>]	[1]
	2		(53) DW1109P5447	ACS/WFC, ACCUM, WFC	F814W		POS TARG 0,20		375 Secs (375 Secs)	
									[==>]	[1]
	3		(53) DW1109P5447	ACS/WFC, ACCUM, WFC	F814W		POS TARG 5,25		375 Secs (375 Secs)	
									[==>]	[1]
	4		(53) DW1109P5447	ACS/WFC, ACCUM, WFC	F606W		POS TARG 5,25		375 Secs (375 Secs)	
									[==>]	[1]



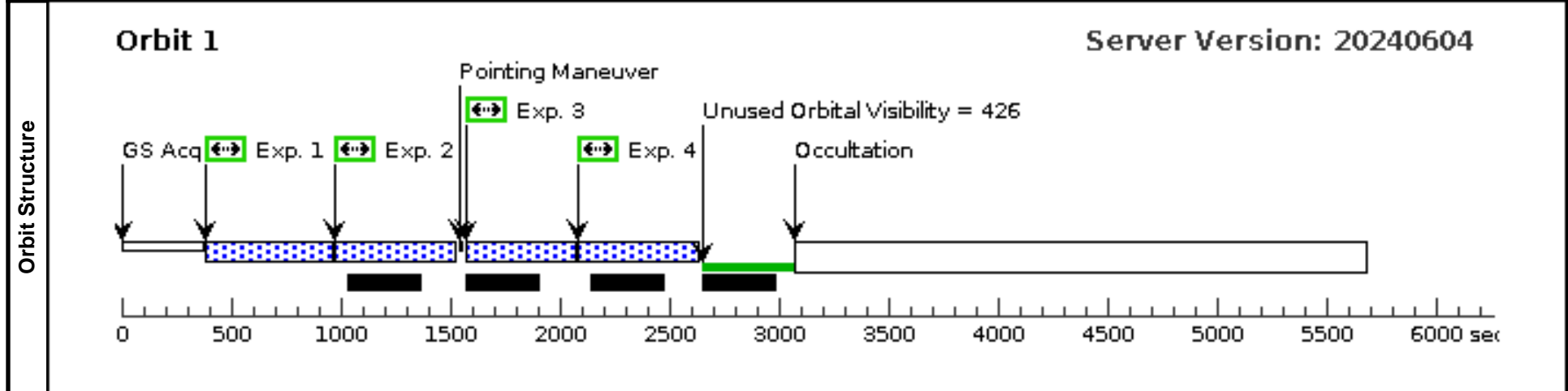
Proposal 17797 - DW1110P5429 (54) - Galactic Underdogs: Assessing the True Satellite Galaxy Population in the Local Volume

Wed Sep 04 22:01:19 GMT 2024

<b>Visit</b>	Proposal 17797, DW1110P5429 (54), implementation				
	Diagnostic Status: No Diagnostics				
	Scientific Instruments: ACS/WFC				
	Special Requirements: (none)				

<b>Fixed Targets</b>	<b>#</b>	<b>Name</b>	<b>Target Coordinates</b>	<b>Targ. Coord. Corrections</b>	<b>Fluxes</b>	<b>Miscellaneous</b>
	(54)	DW1110P5429	RA: 11 10 35.2844 (167.6470183d) Dec: +54 29 49.21 (54.49700d) Equinox: J2000		V=20.230017+/-0.3	Reference Frame: ICRS
<i>Comments:</i> Category=GALAXY Description=[DWARF SPHEROIDAL]						

<b>Exposures</b>	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1		(54) DW1110P5429	ACS/WFC, ACCUM, WFC	F606W		POS TARG 0,20		375 Secs (375 Secs)	[1]
	2		(54) DW1110P5429	ACS/WFC, ACCUM, WFC	F814W		POS TARG 0,20		375 Secs (375 Secs)	[1]
	3		(54) DW1110P5429	ACS/WFC, ACCUM, WFC	F814W		POS TARG 5,25		375 Secs (375 Secs)	[1]
	4		(54) DW1110P5429	ACS/WFC, ACCUM, WFC	F606W		POS TARG 5,25		375 Secs (375 Secs)	[1]



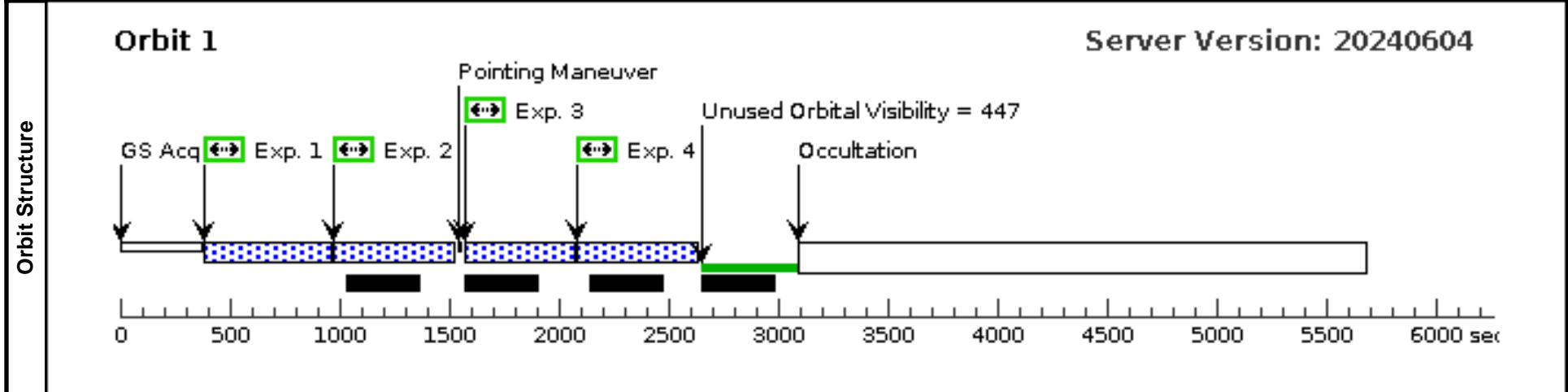
Proposal 17797 - DW1111P5631 (55) - Galactic Underdogs: Assessing the True Satellite Galaxy Population in the Local Volume

Wed Sep 04 22:01:19 GMT 2024

<b>Visit</b>	Proposal 17797, DW1111P5631 (55), implementation				
	Diagnostic Status: No Diagnostics				
	Scientific Instruments: ACS/WFC				
	Special Requirements: (none)				

<b>Fixed Targets</b>	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
	(55)	DW1111P5631	RA: 11 11 47.2826 (167.9470108d) Dec: +56 31 55.21 (56.53200d) Equinox: J2000		V=18.480017+/-0.3	Reference Frame: ICRS
	<i>Comments:</i> Category=GALAXY Description=[DWARF SPHEROIDAL]					

<b>Exposures</b>	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1		(55) DW1111P5631	ACS/WFC, ACCUM, WFC	F606W		POS TARG 0,20		375 Secs (375 Secs) [==>]	[1]
	2		(55) DW1111P5631	ACS/WFC, ACCUM, WFC	F814W		POS TARG 0,20		375 Secs (375 Secs) [==>]	[1]
	3		(55) DW1111P5631	ACS/WFC, ACCUM, WFC	F814W		POS TARG 5,25		375 Secs (375 Secs) [==>]	[1]
	4		(55) DW1111P5631	ACS/WFC, ACCUM, WFC	F606W		POS TARG 5,25		375 Secs (375 Secs) [==>]	[1]



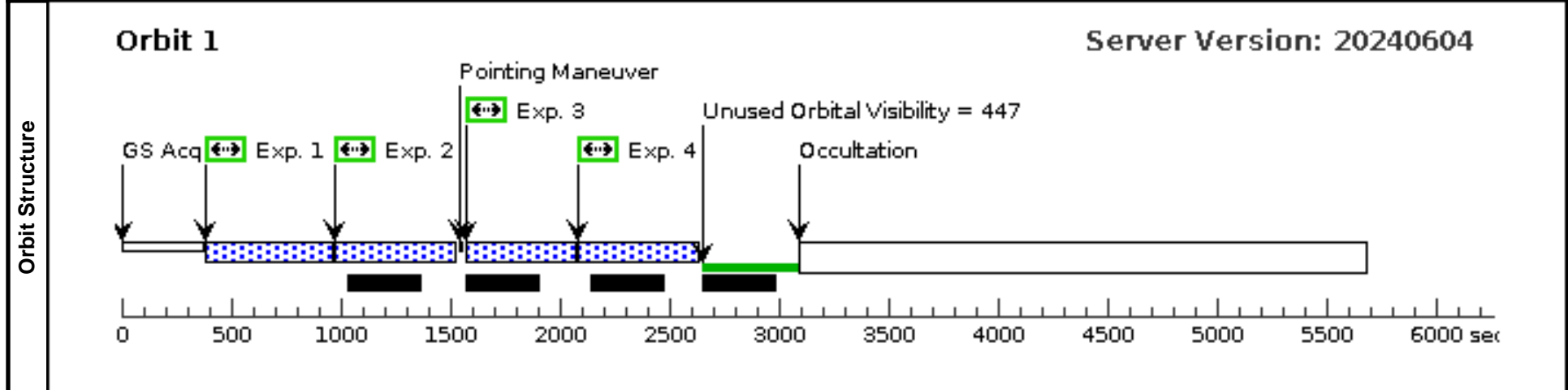
Proposal 17797 - DW1111P5547 (56) - Galactic Underdogs: Assessing the True Satellite Galaxy Population in the Local Volume

Wed Sep 04 22:01:19 GMT 2024

<b>Visit</b>	Proposal 17797, DW1111P5547 (56), implementation				
	Diagnostic Status: No Diagnostics				
	Scientific Instruments: ACS/WFC				
	Special Requirements: (none)				

<b>Fixed Targets</b>	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
	(56)	DW1111P5547	RA: 11 11 56.6416 (167.9860067d) Dec: +55 47 56.40 (55.79900d) Equinox: J2000		V=19.630016+/-0.3	Reference Frame: ICRS
	<i>Comments:</i>					
	Category=GALAXY Description=[DWARF SPHEROIDAL]					

<b>Exposures</b>	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1		(56) DW1111P5547	ACS/WFC, ACCUM, WFC	F606W		POS TARG 0,20		375 Secs (375 Secs)	
									[==>]	[1]
	2		(56) DW1111P5547	ACS/WFC, ACCUM, WFC	F814W		POS TARG 0,20		375 Secs (375 Secs)	
									[==>]	[1]
	3		(56) DW1111P5547	ACS/WFC, ACCUM, WFC	F814W		POS TARG 5,25		375 Secs (375 Secs)	
									[==>]	[1]
	4		(56) DW1111P5547	ACS/WFC, ACCUM, WFC	F606W		POS TARG 5,25		375 Secs (375 Secs)	
									[==>]	[1]



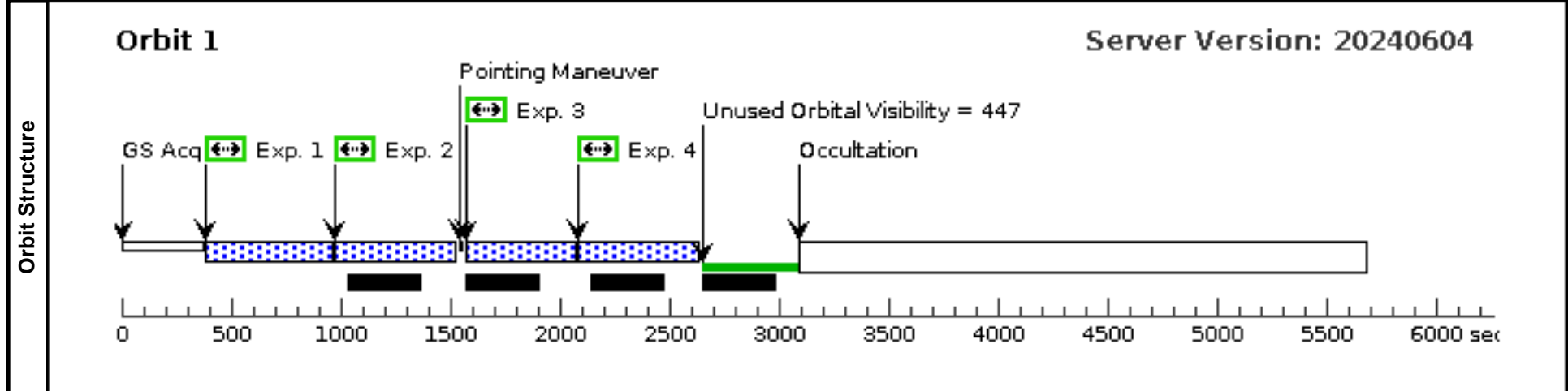
Proposal 17797 - DW1113P5529 (57) - Galactic Underdogs: Assessing the True Satellite Galaxy Population in the Local Volume

Wed Sep 04 22:01:19 GMT 2024

<b>Visit</b>	Proposal 17797, DW1113P5529 (57), implementation				
	Diagnostic Status: No Diagnostics				
	Scientific Instruments: ACS/WFC				
	Special Requirements: (none)				

<b>Fixed Targets</b>	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
	(57)	DW1113P5529	RA: 11 13 7.2013 (168.2800054d) Dec: +55 29 34.80 (55.49300d) Equinox: J2000		V=20.490017+/-0.3	Reference Frame: ICRS
<i>Comments:</i> Category=GALAXY Description=[DWARF SPHEROIDAL]						

<b>Exposures</b>	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1		(57) DW1113P5529	ACS/WFC, ACCUM, WFC	F606W		POS TARG 0,20		375 Secs (375 Secs)	[1]
	2		(57) DW1113P5529	ACS/WFC, ACCUM, WFC	F814W		POS TARG 0,20		375 Secs (375 Secs)	[1]
	3		(57) DW1113P5529	ACS/WFC, ACCUM, WFC	F814W		POS TARG 5,25		375 Secs (375 Secs)	[1]
	4		(57) DW1113P5529	ACS/WFC, ACCUM, WFC	F606W		POS TARG 5,25		375 Secs (375 Secs)	[1]



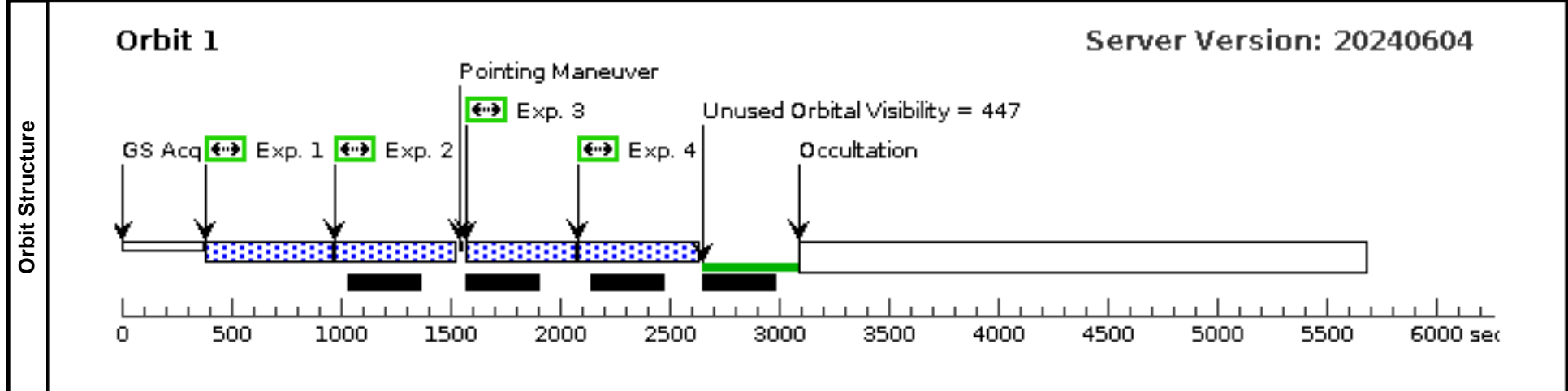
Proposal 17797 - DW1113P5541 (58) - Galactic Underdogs: Assessing the True Satellite Galaxy Population in the Local Volume

Wed Sep 04 22:01:19 GMT 2024

<b>Visit</b>	Proposal 17797, DW1113P5541 (58), implementation				
	Diagnostic Status: No Diagnostics				
	Scientific Instruments: ACS/WFC				
	Special Requirements: (none)				

<b>Fixed Targets</b>	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
	(58)	DW1113P5541	RA: 11 13 10.3221 (168.2930087d) Dec: +55 41 20.40 (55.68900d) Equinox: J2000		V=19.840015+/-0.3	Reference Frame: ICRS
	<i>Comments:</i>					
	Category=GALAXY Description=[DWARF SPHEROIDAL]					

<b>Exposures</b>	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1		(58) DW1113P5541	ACS/WFC, ACCUM, WFC	F606W		POS TARG 0,20		375 Secs (375 Secs)	
									[==>]	[1]
	2		(58) DW1113P5541	ACS/WFC, ACCUM, WFC	F814W		POS TARG 0,20		375 Secs (375 Secs)	
									[==>]	[1]
	3		(58) DW1113P5541	ACS/WFC, ACCUM, WFC	F814W		POS TARG 5,25		375 Secs (375 Secs)	
									[==>]	[1]
	4		(58) DW1113P5541	ACS/WFC, ACCUM, WFC	F606W		POS TARG 5,25		375 Secs (375 Secs)	
									[==>]	[1]



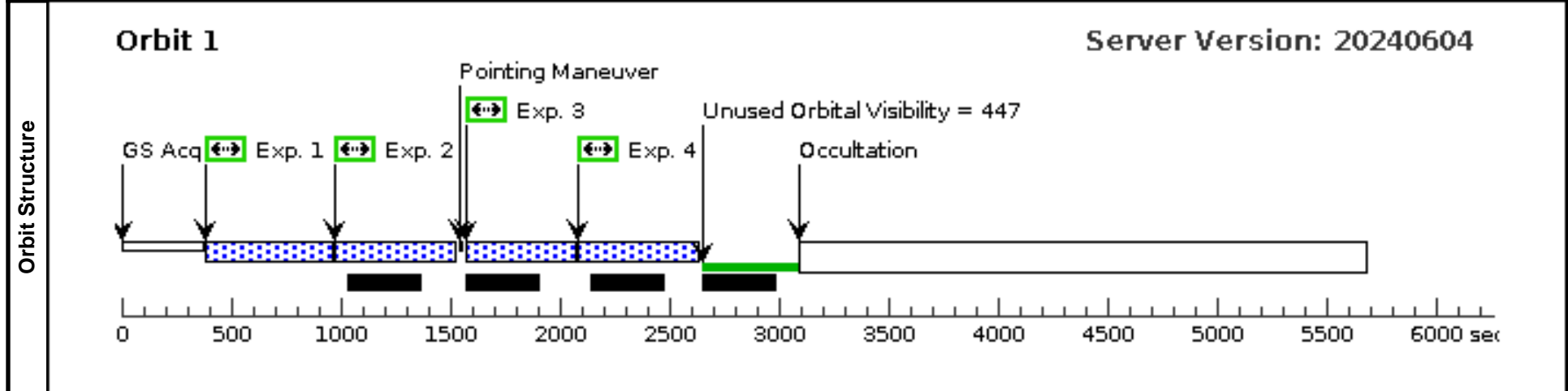
Proposal 17797 - DW1113P5644 (59) - Galactic Underdogs: Assessing the True Satellite Galaxy Population in the Local Volume

Wed Sep 04 22:01:19 GMT 2024

<b>Visit</b>	Proposal 17797, DW1113P5644 (59), implementation				
	Diagnostic Status: No Diagnostics				
	Scientific Instruments: ACS/WFC				
	Special Requirements: (none)				

<b>Fixed Targets</b>	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
	(59)	DW1113P5644	RA: 11 13 35.9992 (168.3999967d) Dec: +56 44 6.00 (56.73500d) Equinox: J2000		V=20.050016+/-0.3	Reference Frame: ICRS
	<i>Comments:</i>					
	Category=GALAXY Description=[DWARF SPHEROIDAL]					

<b>Exposures</b>	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1		(59) DW1113P5644	ACS/WFC, ACCUM, WFC	F606W		POS TARG 0,20		375 Secs (375 Secs)	
									[==>]	[1]
	2		(59) DW1113P5644	ACS/WFC, ACCUM, WFC	F814W		POS TARG 0,20		375 Secs (375 Secs)	
									[==>]	[1]
	3		(59) DW1113P5644	ACS/WFC, ACCUM, WFC	F814W		POS TARG 5,25		375 Secs (375 Secs)	
									[==>]	[1]
	4		(59) DW1113P5644	ACS/WFC, ACCUM, WFC	F606W		POS TARG 5,25		375 Secs (375 Secs)	
									[==>]	[1]



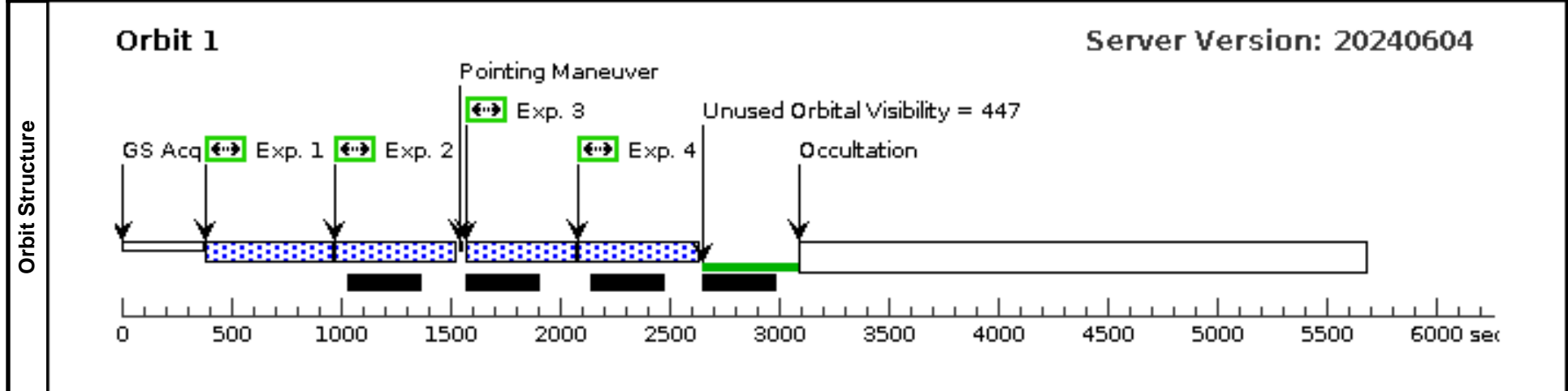
Proposal 17797 - DW1116P5551 (60) - Galactic Underdogs: Assessing the True Satellite Galaxy Population in the Local Volume

Wed Sep 04 22:01:19 GMT 2024

<b>Visit</b>	Proposal 17797, DW1116P5551 (60), implementation				
	Diagnostic Status: No Diagnostics				
	Scientific Instruments: ACS/WFC				
	Special Requirements: (none)				

<b>Fixed Targets</b>	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
	(60)	DW1116P5551	RA: 11 16 7.6826 (169.0320108d) Dec: +55 51 43.20 (55.86200d) Equinox: J2000		V=20.870018+/-0.3	Reference Frame: ICRS
	<i>Comments:</i>					
	Category=GALAXY Description=[DWARF SPHEROIDAL]					

<b>Exposures</b>	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1		(60) DW1116P5551	ACS/WFC, ACCUM, WFC	F606W		POS TARG 0,20		375 Secs (375 Secs) [==>]	[1]
	2		(60) DW1116P5551	ACS/WFC, ACCUM, WFC	F814W		POS TARG 0,20		375 Secs (375 Secs) [==>]	[1]
	3		(60) DW1116P5551	ACS/WFC, ACCUM, WFC	F814W		POS TARG 5,25		375 Secs (375 Secs) [==>]	[1]
	4		(60) DW1116P5551	ACS/WFC, ACCUM, WFC	F606W		POS TARG 5,25		375 Secs (375 Secs) [==>]	[1]



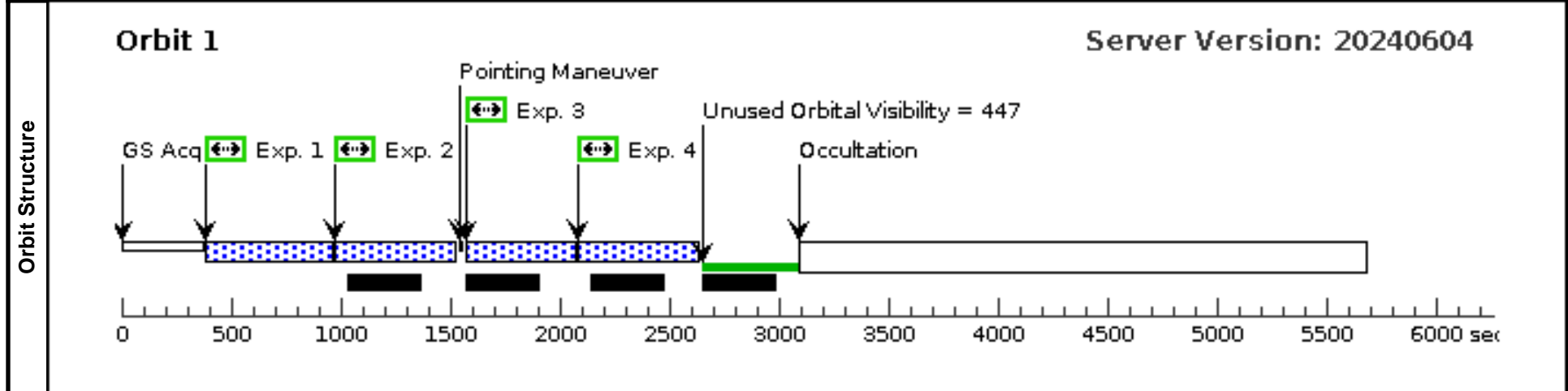
Proposal 17797 - DW1116P5537 (61) - Galactic Underdogs: Assessing the True Satellite Galaxy Population in the Local Volume

Wed Sep 04 22:01:19 GMT 2024

<b>Visit</b>	Proposal 17797, DW1116P5537 (61), implementation				
	Diagnostic Status: No Diagnostics				
	Scientific Instruments: ACS/WFC				
	Special Requirements: (none)				

<b>Fixed Targets</b>	<b>#</b>	<b>Name</b>	<b>Target Coordinates</b>	<b>Targ. Coord. Corrections</b>	<b>Fluxes</b>	<b>Miscellaneous</b>
	(61)	DW1116P5537	RA: 11 16 41.2802 (169.1720008d) Dec: +55 37 1.20 (55.61700d) Equinox: J2000		V=18.620018+/-0.3	Reference Frame: ICRS
<i>Comments:</i> Category=GALAXY Description=[DWARF SPHEROIDAL]						

<b>Exposures</b>	<b>#</b>	<b>Label</b>	<b>Target</b>	<b>Config,Mode,Aperture</b>	<b>Spectral Els.</b>	<b>Opt. Params.</b>	<b>Special Reqs.</b>	<b>Groups</b>	<b>Exp. Time (Total)/[Actual Dur.]</b>	<b>Orbit</b>
	1		(61) DW1116P5537	ACS/WFC, ACCUM, WFC	F606W		POS TARG 0,20		375 Secs (375 Secs)	
									[==>]	[1]
	2		(61) DW1116P5537	ACS/WFC, ACCUM, WFC	F814W		POS TARG 0,20		375 Secs (375 Secs)	
									[==>]	[1]
3		(61) DW1116P5537	ACS/WFC, ACCUM, WFC	F814W		POS TARG 5,25		375 Secs (375 Secs)		
								[==>]	[1]	
4		(61) DW1116P5537	ACS/WFC, ACCUM, WFC	F606W		POS TARG 5,25		375 Secs (375 Secs)		
								[==>]	[1]	



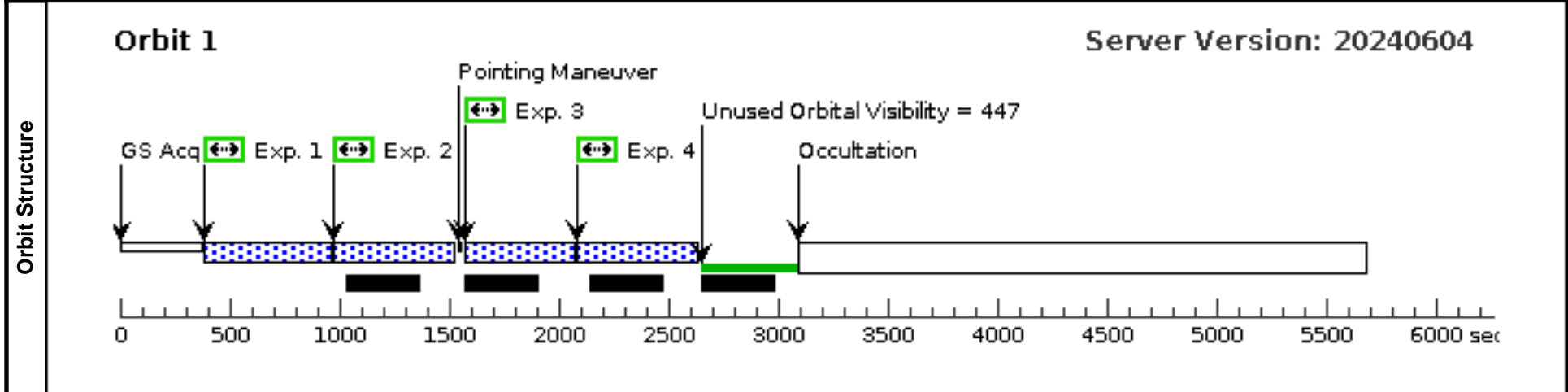
Proposal 17797 - DW1122P5515 (62) - Galactic Underdogs: Assessing the True Satellite Galaxy Population in the Local Volume

Wed Sep 04 22:01:19 GMT 2024

<b>Visit</b>	Proposal 17797, DW1122P5515 (62), implementation				
	Diagnostic Status: No Diagnostics				
	Scientific Instruments: ACS/WFC				
	Special Requirements: (none)				

<b>Fixed Targets</b>	<b>#</b>	<b>Name</b>	<b>Target Coordinates</b>	<b>Targ. Coord. Corrections</b>	<b>Fluxes</b>	<b>Miscellaneous</b>
	(62)	DW1122P5515	RA: 11 22 58.0838 (170.7420158d) Dec: +55 15 43.20 (55.26200d) Equinox: J2000		V=19.510017+/-0.3	Reference Frame: ICRS
<i>Comments:</i> Category=GALAXY Description=[DWARF SPHEROIDAL]						

<b>Exposures</b>	<b>#</b>	<b>Label</b>	<b>Target</b>	<b>Config,Mode,Aperture</b>	<b>Spectral Els.</b>	<b>Opt. Params.</b>	<b>Special Reqs.</b>	<b>Groups</b>	<b>Exp. Time (Total)/[Actual Dur.]</b>	<b>Orbit</b>
	1		(62) DW1122P5515	ACS/WFC, ACCUM, WFC	F606W		POS TARG 0,20		375 Secs (375 Secs)	
									[==>]	[1]
	2		(62) DW1122P5515	ACS/WFC, ACCUM, WFC	F814W		POS TARG 0,20		375 Secs (375 Secs)	
									[==>]	[1]
3		(62) DW1122P5515	ACS/WFC, ACCUM, WFC	F814W		POS TARG 5,25		375 Secs (375 Secs)		
								[==>]	[1]	
4		(62) DW1122P5515	ACS/WFC, ACCUM, WFC	F606W		POS TARG 5,25		375 Secs (375 Secs)		
								[==>]	[1]	



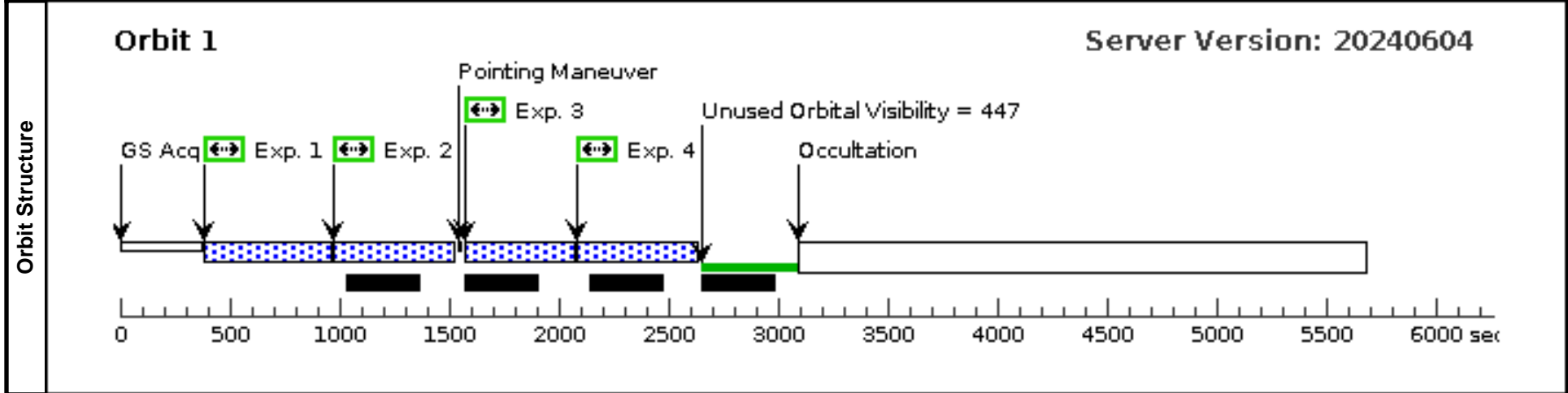
Proposal 17797 - DW1123P5602 (63) - Galactic Underdogs: Assessing the True Satellite Galaxy Population in the Local Volume

Wed Sep 04 22:01:19 GMT 2024

<b>Visit</b>	Proposal 17797, DW1123P5602 (63), implementation				
	Diagnostic Status: No Diagnostics				
	Scientific Instruments: ACS/WFC				
	Special Requirements: (none)				

<b>Fixed Targets</b>	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
	(63)	DW1123P5602	RA: 11 23 19.6822 (170.8320092d) Dec: +56 02 56.40 (56.04900d) Equinox: J2000		V=19.480017+/-0.3	Reference Frame: ICRS
	<i>Comments:</i>					
	Category=GALAXY Description=[DWARF SPHEROIDAL]					

<b>Exposures</b>	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1		(63) DW1123P5602	ACS/WFC, ACCUM, WFC	F606W		POS TARG 0,20		375 Secs (375 Secs) [==>]	[1]
	2		(63) DW1123P5602	ACS/WFC, ACCUM, WFC	F814W		POS TARG 0,20		375 Secs (375 Secs) [==>]	[1]
	3		(63) DW1123P5602	ACS/WFC, ACCUM, WFC	F814W		POS TARG 5,25		375 Secs (375 Secs) [==>]	[1]
	4		(63) DW1123P5602	ACS/WFC, ACCUM, WFC	F606W		POS TARG 5,25		375 Secs (375 Secs) [==>]	[1]



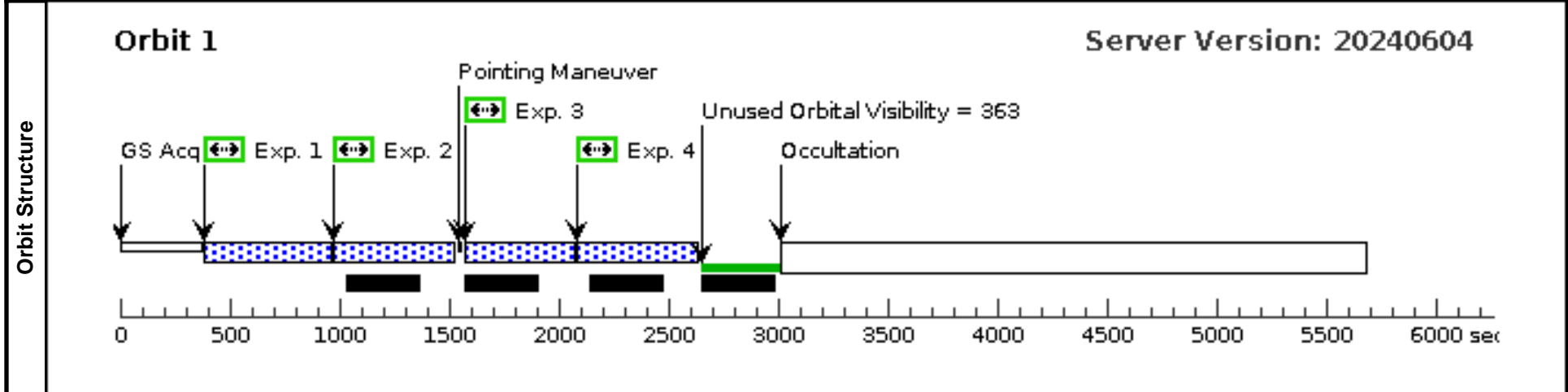
Proposal 17797 - DW1114P1307 (64) - Galactic Underdogs: Assessing the True Satellite Galaxy Population in the Local Volume

Wed Sep 04 22:01:19 GMT 2024

<b>Visit</b>	Proposal 17797, DW1114P1307 (64), implementation				
	Diagnostic Status: No Diagnostics				
	Scientific Instruments: ACS/WFC				
	Special Requirements: (none)				

<b>Fixed Targets</b>	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
	(64)	DW1114P1307	RA: 11 14 51.1217 (168.7130071d) Dec: +13 07 55.20 (13.13200d) Equinox: J2000		V=19.455946+/-0.3	Reference Frame: ICRS
	<i>Comments:</i> Category=GALAXY Description=[DWARF SPHEROIDAL]					

<b>Exposures</b>	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1		(64) DW1114P1307	ACS/WFC, ACCUM, WFC	F606W		POS TARG 0,20		375 Secs (375 Secs) [==>]	[1]
	2		(64) DW1114P1307	ACS/WFC, ACCUM, WFC	F814W		POS TARG 0,20		375 Secs (375 Secs) [==>]	[1]
	3		(64) DW1114P1307	ACS/WFC, ACCUM, WFC	F814W		POS TARG 5,25		375 Secs (375 Secs) [==>]	[1]
	4		(64) DW1114P1307	ACS/WFC, ACCUM, WFC	F606W		POS TARG 5,25		375 Secs (375 Secs) [==>]	[1]



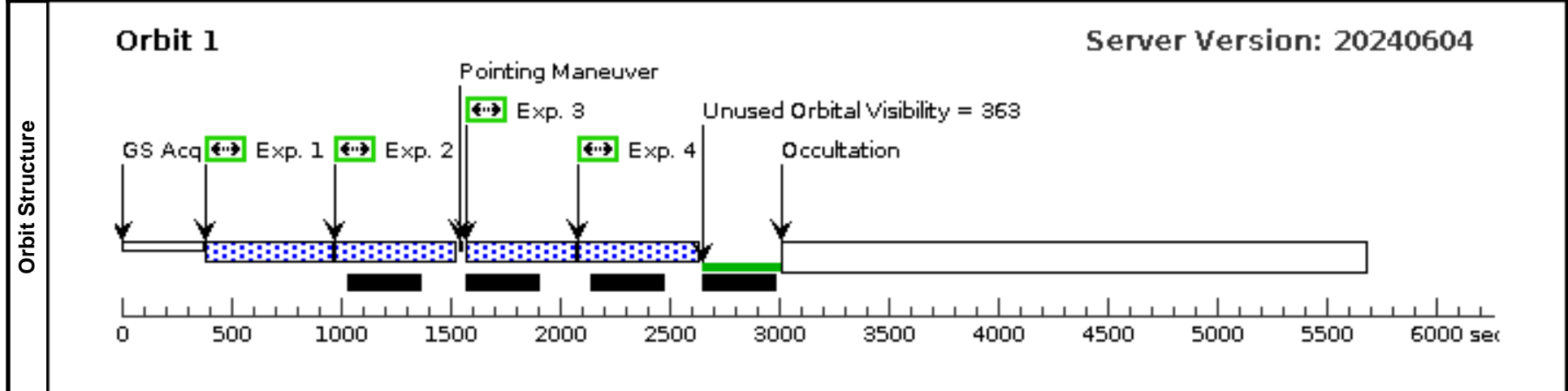
Proposal 17797 - DW1116P1356 (65) - Galactic Underdogs: Assessing the True Satellite Galaxy Population in the Local Volume

Wed Sep 04 22:01:19 GMT 2024

<b>Visit</b>	Proposal 17797, DW1116P1356 (65), implementation				
	Diagnostic Status: No Diagnostics				
	Scientific Instruments: ACS/WFC				
	Special Requirements: (none)				

<b>Fixed Targets</b>	<b>#</b>	<b>Name</b>	<b>Target Coordinates</b>	<b>Targ. Coord. Corrections</b>	<b>Fluxes</b>	<b>Miscellaneous</b>
	(65)	DW1116P1356	RA: 11 16 7.6826 (169.0320108d) Dec: +13 56 27.60 (13.94100d) Equinox: J2000		V=19.745945+/-0.3	Reference Frame: ICRS
<i>Comments:</i> Category=GALAXY Description=[DWARF SPHEROIDAL]						

<b>Exposures</b>	<b>#</b>	<b>Label</b>	<b>Target</b>	<b>Config,Mode,Aperture</b>	<b>Spectral Els.</b>	<b>Opt. Params.</b>	<b>Special Reqs.</b>	<b>Groups</b>	<b>Exp. Time (Total)/[Actual Dur.]</b>	<b>Orbit</b>
	1		(65) DW1116P1356	ACS/WFC, ACCUM, WFC	F606W		POS TARG 0,20		375 Secs (375 Secs)	
									[==>]	[1]
	2		(65) DW1116P1356	ACS/WFC, ACCUM, WFC	F814W		POS TARG 0,20		375 Secs (375 Secs)	
									[==>]	[1]
3		(65) DW1116P1356	ACS/WFC, ACCUM, WFC	F814W		POS TARG 5,25		375 Secs (375 Secs)		
								[==>]	[1]	
4		(65) DW1116P1356	ACS/WFC, ACCUM, WFC	F606W		POS TARG 5,25		375 Secs (375 Secs)		
								[==>]	[1]	



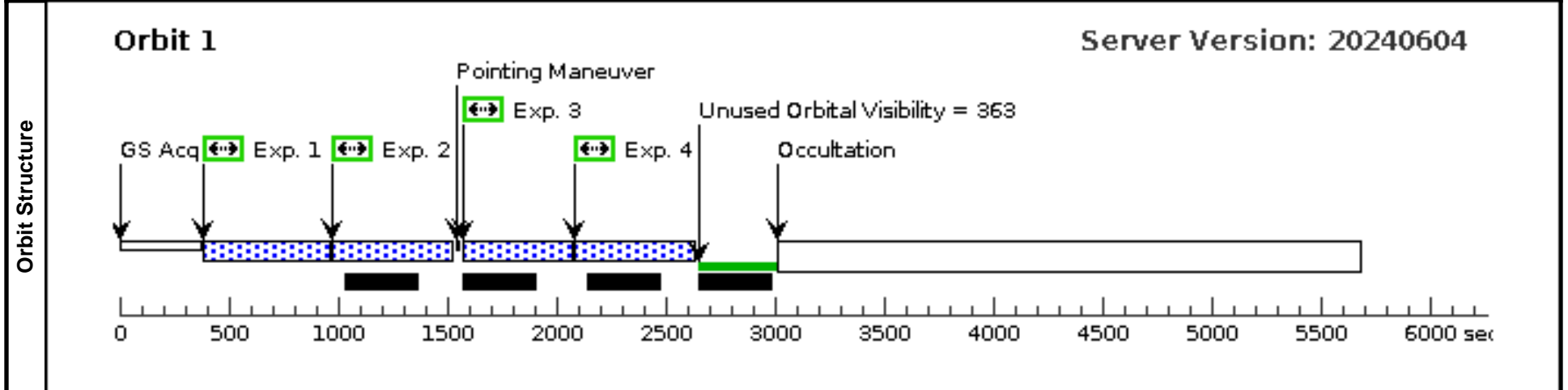
Proposal 17797 - DW1116P1324 (66) - Galactic Underdogs: Assessing the True Satellite Galaxy Population in the Local Volume

Wed Sep 04 22:01:19 GMT 2024

<b>Visit</b>	Proposal 17797, DW1116P1324 (66), implementation				
	Diagnostic Status: No Diagnostics				
	Scientific Instruments: ACS/WFC				
	Special Requirements: (none)				

<b>Fixed Targets</b>	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
	(66)	DW1116P1324	RA: 11 16 23.2832 (169.0970133d) Dec: +13 24 36.00 (13.41000d) Equinox: J2000		V=19.425945+/-0.3	Reference Frame: ICRS
	<i>Comments:</i> Category=GALAXY Description=[DWARF SPHEROIDAL]					

<b>Exposures</b>	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1		(66) DW1116P1324	ACS/WFC, ACCUM, WFC	F606W		POS TARG 0,20		375 Secs (375 Secs) [==>]	[1]
	2		(66) DW1116P1324	ACS/WFC, ACCUM, WFC	F814W		POS TARG 0,20		375 Secs (375 Secs) [==>]	[1]
	3		(66) DW1116P1324	ACS/WFC, ACCUM, WFC	F814W		POS TARG 5,25		375 Secs (375 Secs) [==>]	[1]
	4		(66) DW1116P1324	ACS/WFC, ACCUM, WFC	F606W		POS TARG 5,25		375 Secs (375 Secs) [==>]	[1]



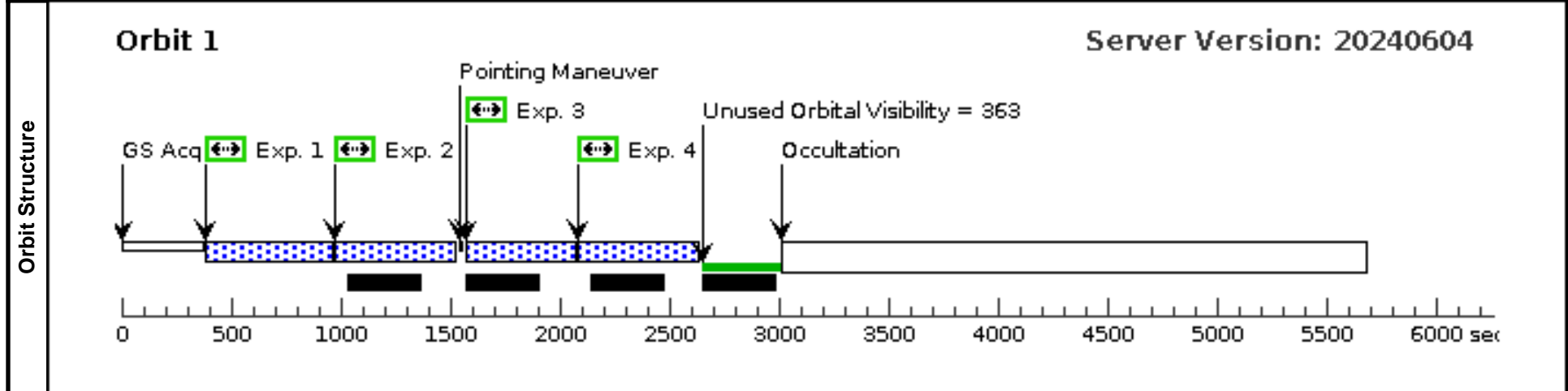
Proposal 17797 - DW1117P1250 (67) - Galactic Underdogs: Assessing the True Satellite Galaxy Population in the Local Volume

Wed Sep 04 22:01:19 GMT 2024

<b>Visit</b>	Proposal 17797, DW1117P1250 (67), implementation				
	Diagnostic Status: No Diagnostics				
	Scientific Instruments: ACS/WFC				
	Special Requirements: (none)				

<b>Fixed Targets</b>	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
	(67)	DW1117P1250	RA: 11 17 44.4001 (169.4350004d) Dec: +12 50 13.20 (12.83700d) Equinox: J2000		V=19.975945+/-0.3	Reference Frame: ICRS
	<i>Comments:</i>					
	Category=GALAXY Description=[DWARF SPHEROIDAL]					

<b>Exposures</b>	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1		(67) DW1117P1250	ACS/WFC, ACCUM, WFC	F606W		POS TARG 0,20		375 Secs (375 Secs)	
									[==>]	[1]
	2		(67) DW1117P1250	ACS/WFC, ACCUM, WFC	F814W		POS TARG 0,20		375 Secs (375 Secs)	
									[==>]	[1]
	3		(67) DW1117P1250	ACS/WFC, ACCUM, WFC	F814W		POS TARG 5,25		375 Secs (375 Secs)	
									[==>]	[1]
	4		(67) DW1117P1250	ACS/WFC, ACCUM, WFC	F606W		POS TARG 5,25		375 Secs (375 Secs)	
									[==>]	[1]



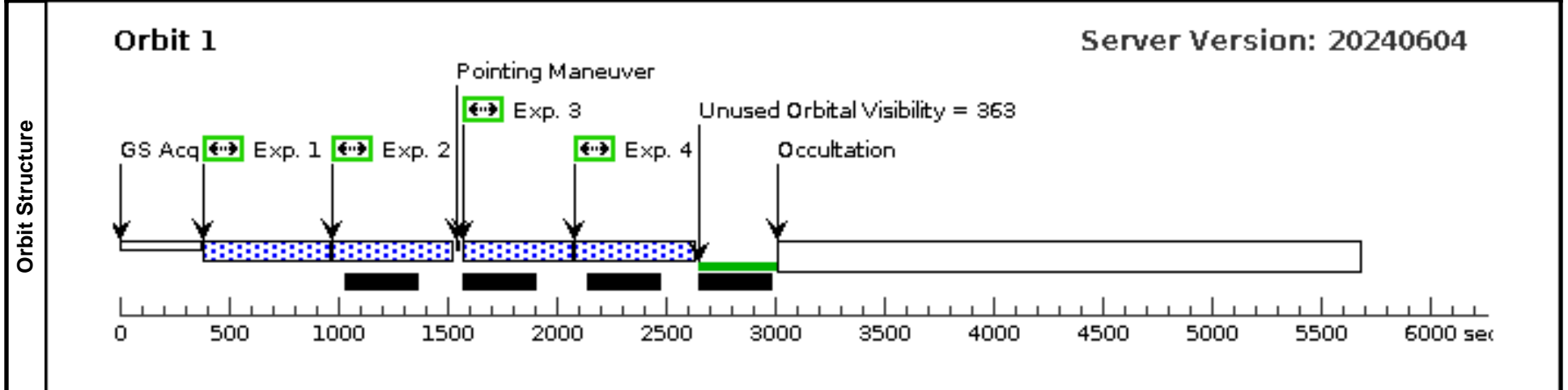
Proposal 17797 - DW1118P1330 (68) - Galactic Underdogs: Assessing the True Satellite Galaxy Population in the Local Volume

Wed Sep 04 22:01:19 GMT 2024

<b>Visit</b>	Proposal 17797, DW1118P1330 (68), implementation				
	Diagnostic Status: No Diagnostics				
	Scientific Instruments: ACS/WFC				
	Special Requirements: (none)				

<b>Fixed Targets</b>	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
	(68)	DW1118P1330	RA: 11 18 15.8416 (169.5660067d) Dec: +13 30 50.40 (13.51400d) Equinox: J2000		V=19.885944+/-0.3	Reference Frame: ICRS
<i>Comments:</i> Category=GALAXY Description=[DWARF SPHEROIDAL]						

<b>Exposures</b>	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
		1		(68) DW1118P1330	ACS/WFC, ACCUM, WFC	F606W		POS TARG 0,20		375 Secs (375 Secs)
									[==>]	[1]
	2		(68) DW1118P1330	ACS/WFC, ACCUM, WFC	F814W		POS TARG 0,20		375 Secs (375 Secs)	
									[==>]	[1]
	3		(68) DW1118P1330	ACS/WFC, ACCUM, WFC	F814W		POS TARG 5,25		375 Secs (375 Secs)	
									[==>]	[1]
	4		(68) DW1118P1330	ACS/WFC, ACCUM, WFC	F606W		POS TARG 5,25		375 Secs (375 Secs)	
									[==>]	[1]



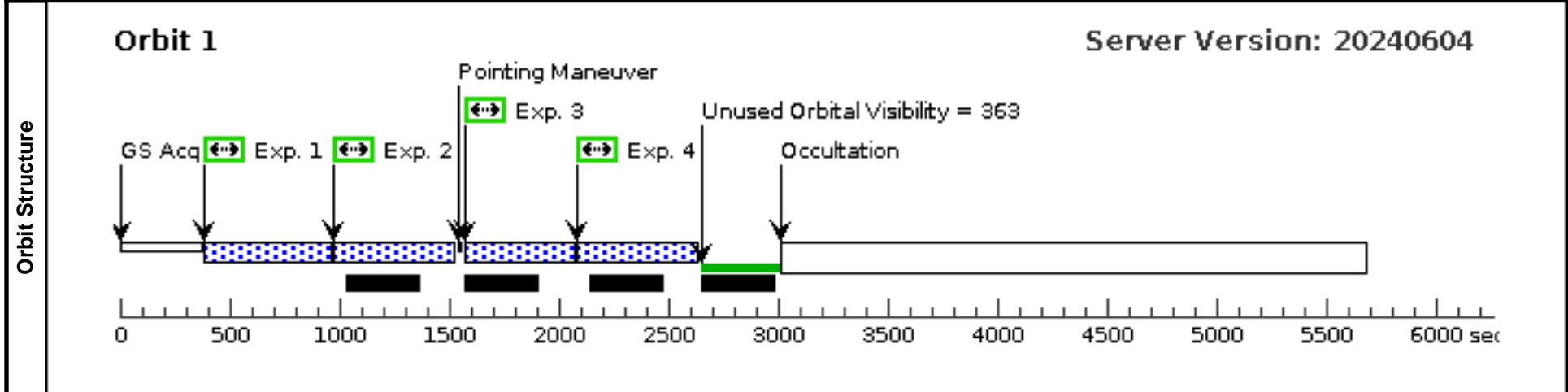
Proposal 17797 - DW1119P1210 (69) - Galactic Underdogs: Assessing the True Satellite Galaxy Population in the Local Volume

Wed Sep 04 22:01:19 GMT 2024

<b>Visit</b>	Proposal 17797, DW1119P1210 (69), implementation				
	Diagnostic Status: No Diagnostics				
	Scientific Instruments: ACS/WFC				
	Special Requirements: (none)				

<b>Fixed Targets</b>	<b>#</b>	<b>Name</b>	<b>Target Coordinates</b>	<b>Targ. Coord. Corrections</b>	<b>Fluxes</b>	<b>Miscellaneous</b>
	(69)	DW1119P1210	RA: 11 19 36.0006 (169.9000025d) Dec: +12 10 37.20 (12.17700d) Equinox: J2000		V=20.835945+/-0.3	Reference Frame: ICRS
<i>Comments:</i> Category=GALAXY Description=[DWARF SPHEROIDAL]						

<b>Exposures</b>	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1		(69) DW1119P1210	ACS/WFC, ACCUM, WFC	F606W		POS TARG 0,20		375 Secs (375 Secs)	[1]
	2		(69) DW1119P1210	ACS/WFC, ACCUM, WFC	F814W		POS TARG 0,20		375 Secs (375 Secs)	[1]
	3		(69) DW1119P1210	ACS/WFC, ACCUM, WFC	F814W		POS TARG 5,25		375 Secs (375 Secs)	[1]
	4		(69) DW1119P1210	ACS/WFC, ACCUM, WFC	F606W		POS TARG 5,25		375 Secs (375 Secs)	[1]



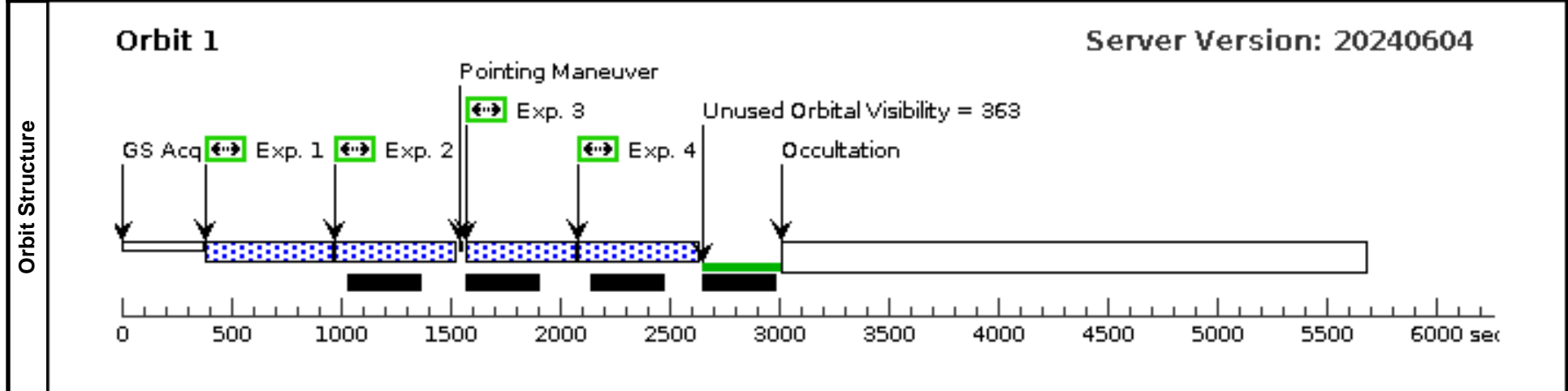
Proposal 17797 - DW1120P1223 (70) - Galactic Underdogs: Assessing the True Satellite Galaxy Population in the Local Volume

Wed Sep 04 22:01:19 GMT 2024

<b>Visit</b>	Proposal 17797, DW1120P1223 (70), implementation				
	Diagnostic Status: No Diagnostics				
	Scientific Instruments: ACS/WFC				
	Special Requirements: (none)				

<b>Fixed Targets</b>	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
	(70)	DW1120P1223	RA: 11 20 53.0388 (170.2209950d) Dec: +12 23 31.20 (12.39200d) Equinox: J2000		V=19.645947+/-0.3	Reference Frame: ICRS
	<i>Comments:</i> Category=GALAXY Description=[DWARF SPHEROIDAL]					

<b>Exposures</b>	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1		(70) DW1120P1223	ACS/WFC, ACCUM, WFC	F606W		POS TARG 0,20		375 Secs (375 Secs) [==>]	[1]
	2		(70) DW1120P1223	ACS/WFC, ACCUM, WFC	F814W		POS TARG 0,20		375 Secs (375 Secs) [==>]	[1]
	3		(70) DW1120P1223	ACS/WFC, ACCUM, WFC	F814W		POS TARG 5,25		375 Secs (375 Secs) [==>]	[1]
	4		(70) DW1120P1223	ACS/WFC, ACCUM, WFC	F606W		POS TARG 5,25		375 Secs (375 Secs) [==>]	[1]



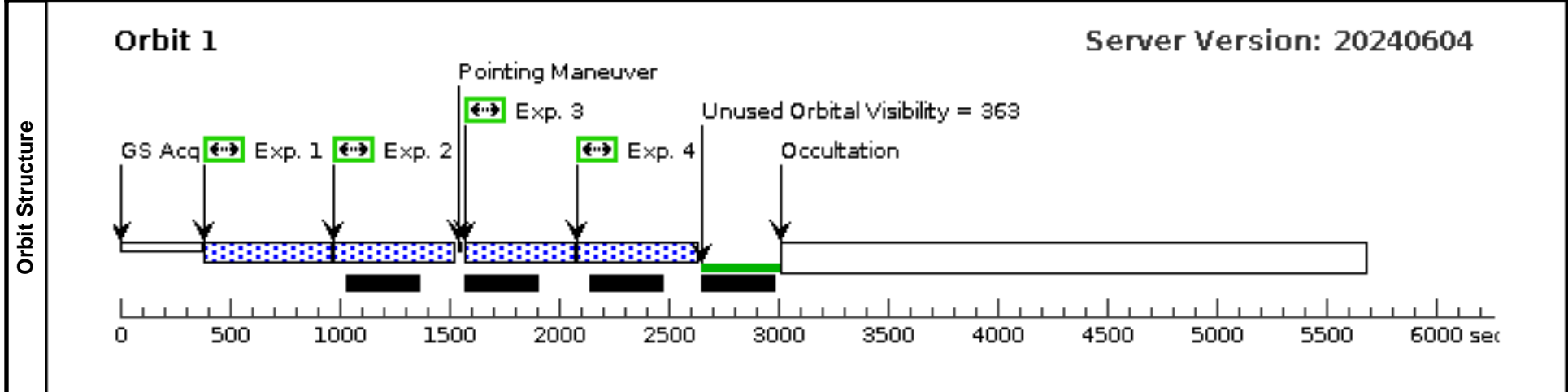
Proposal 17797 - DW1121P1129 (71) - Galactic Underdogs: Assessing the True Satellite Galaxy Population in the Local Volume

Wed Sep 04 22:01:19 GMT 2024

<b>Visit</b>	Proposal 17797, DW1121P1129 (71), implementation				
	Diagnostic Status: No Diagnostics				
	Scientific Instruments: ACS/WFC				
	Special Requirements: (none)				

<b>Fixed Targets</b>	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
	(71)	DW1121P1129	RA: 11 21 3.6028 (170.2650117d) Dec: +11 29 13.20 (11.48700d) Equinox: J2000		V=20.455946+/-0.3	Reference Frame: ICRS
	<i>Comments:</i> Category=GALAXY Description=[DWARF SPHEROIDAL]					

<b>Exposures</b>	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1		(71) DW1121P1129	ACS/WFC, ACCUM, WFC	F606W		POS TARG 0,20		375 Secs (375 Secs) [==>]	[1]
	2		(71) DW1121P1129	ACS/WFC, ACCUM, WFC	F814W		POS TARG 0,20		375 Secs (375 Secs) [==>]	[1]
	3		(71) DW1121P1129	ACS/WFC, ACCUM, WFC	F814W		POS TARG 5,25		375 Secs (375 Secs) [==>]	[1]
	4		(71) DW1121P1129	ACS/WFC, ACCUM, WFC	F606W		POS TARG 5,25		375 Secs (375 Secs) [==>]	[1]



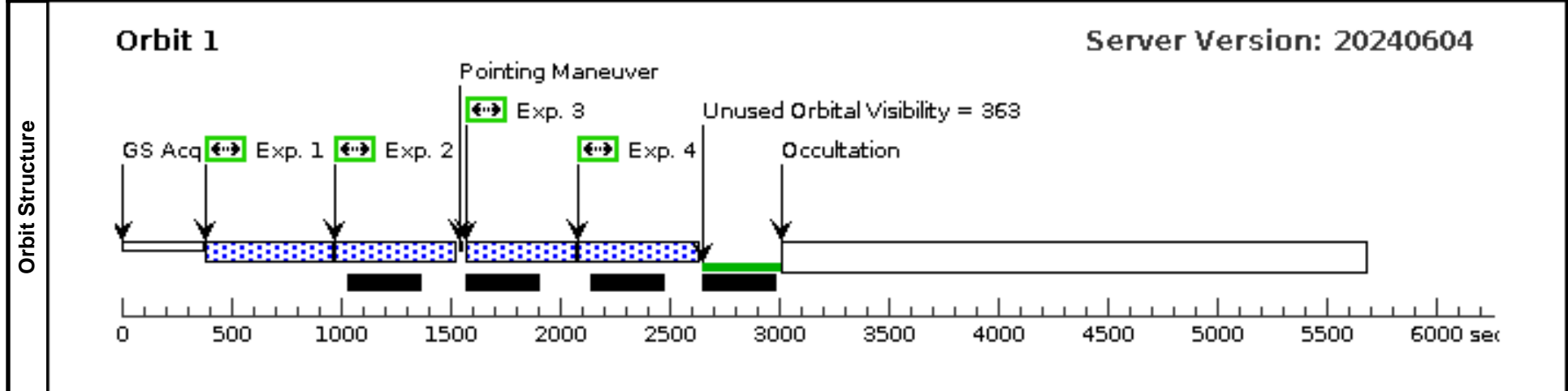
Proposal 17797 - DW1121P1411 (72) - Galactic Underdogs: Assessing the True Satellite Galaxy Population in the Local Volume

Wed Sep 04 22:01:19 GMT 2024

<b>Visit</b>	Proposal 17797, DW1121P1411 (72), implementation				
	Diagnostic Status: No Diagnostics				
	Scientific Instruments: ACS/WFC				
	Special Requirements: (none)				

<b>Fixed Targets</b>	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
	(72)	DW1121P1411	RA: 11 21 29.2799 (170.3719996d) Dec: +14 11 49.20 (14.19700d) Equinox: J2000		V=19.275946+/-0.3	Reference Frame: ICRS
	<i>Comments:</i> Category=GALAXY Description=[DWARF SPHEROIDAL]					

<b>Exposures</b>	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1		(72) DW1121P1411	ACS/WFC, ACCUM, WFC	F606W		POS TARG 0,20		375 Secs (375 Secs) [==>]	[1]
	2		(72) DW1121P1411	ACS/WFC, ACCUM, WFC	F814W		POS TARG 0,20		375 Secs (375 Secs) [==>]	[1]
	3		(72) DW1121P1411	ACS/WFC, ACCUM, WFC	F814W		POS TARG 5,25		375 Secs (375 Secs) [==>]	[1]
	4		(72) DW1121P1411	ACS/WFC, ACCUM, WFC	F606W		POS TARG 5,25		375 Secs (375 Secs) [==>]	[1]



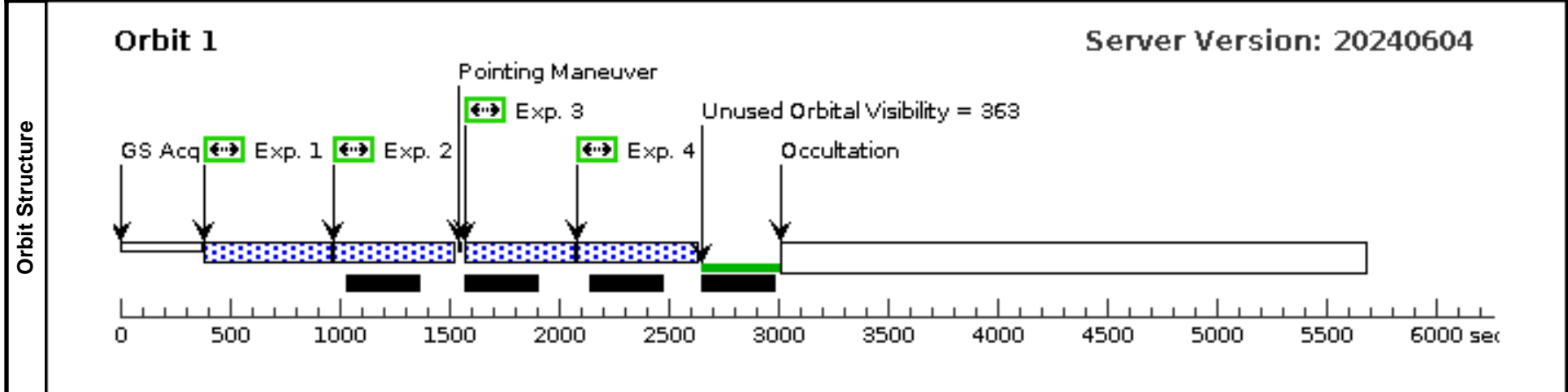
Proposal 17797 - DW1123P1346 (73) - Galactic Underdogs: Assessing the True Satellite Galaxy Population in the Local Volume

Wed Sep 04 22:01:19 GMT 2024

<b>Visit</b>	Proposal 17797, DW1123P1346 (73), implementation				
	Diagnostic Status: No Diagnostics				
	Scientific Instruments: ACS/WFC				
	Special Requirements: (none)				

<b>Fixed Targets</b>	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
	(73)	DW1123P1346	RA: 11 23 56.4006 (170.9850025d) Dec: +13 46 40.80 (13.77800d) Equinox: J2000		V=19.355946+/-0.3	Reference Frame: ICRS
	<i>Comments:</i>					
	Category=GALAXY Description=[DWARF SPHEROIDAL]					

<b>Exposures</b>	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1		(73) DW1123P1346	ACS/WFC, ACCUM, WFC	F606W		POS TARG 0,20		375 Secs (375 Secs) [==>]	[1]
	2		(73) DW1123P1346	ACS/WFC, ACCUM, WFC	F814W		POS TARG 0,20		375 Secs (375 Secs) [==>]	[1]
	3		(73) DW1123P1346	ACS/WFC, ACCUM, WFC	F814W		POS TARG 5,25		375 Secs (375 Secs) [==>]	[1]
	4		(73) DW1123P1346	ACS/WFC, ACCUM, WFC	F606W		POS TARG 5,25		375 Secs (375 Secs) [==>]	[1]



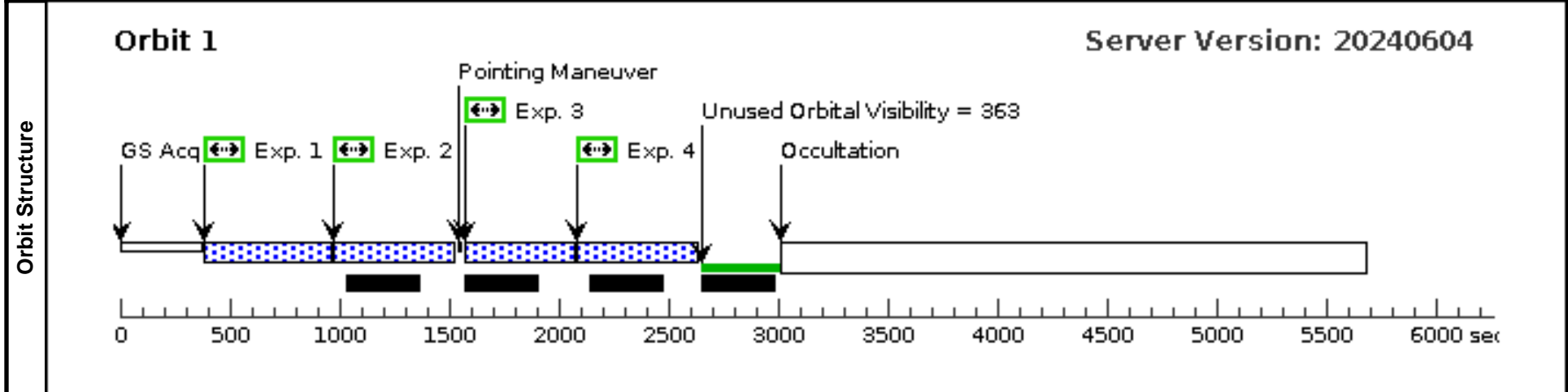
Proposal 17797 - DW1125P1316 (74) - Galactic Underdogs: Assessing the True Satellite Galaxy Population in the Local Volume

Wed Sep 04 22:01:19 GMT 2024

<b>Visit</b>	Proposal 17797, DW1125P1316 (74), implementation				
	Diagnostic Status: No Diagnostics				
	Scientific Instruments: ACS/WFC				
	Special Requirements: (none)				

<b>Fixed Targets</b>	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
	(74)	DW1125P1316	RA: 11 25 54.9637 (171.4790154d) Dec: +13 16 8.40 (13.26900d) Equinox: J2000		V=16.545944+/-0.3	Reference Frame: ICRS
	<i>Comments:</i>					
	Category=GALAXY Description=[DWARF SPHEROIDAL]					

<b>Exposures</b>	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1		(74) DW1125P1316	ACS/WFC, ACCUM, WFC	F606W		POS TARG 0,20		375 Secs (375 Secs)	
									[==>]	[1]
	2		(74) DW1125P1316	ACS/WFC, ACCUM, WFC	F814W		POS TARG 0,20		375 Secs (375 Secs)	
									[==>]	[1]
	3		(74) DW1125P1316	ACS/WFC, ACCUM, WFC	F814W		POS TARG 5,25		375 Secs (375 Secs)	
									[==>]	[1]
	4		(74) DW1125P1316	ACS/WFC, ACCUM, WFC	F606W		POS TARG 5,25		375 Secs (375 Secs)	
									[==>]	[1]



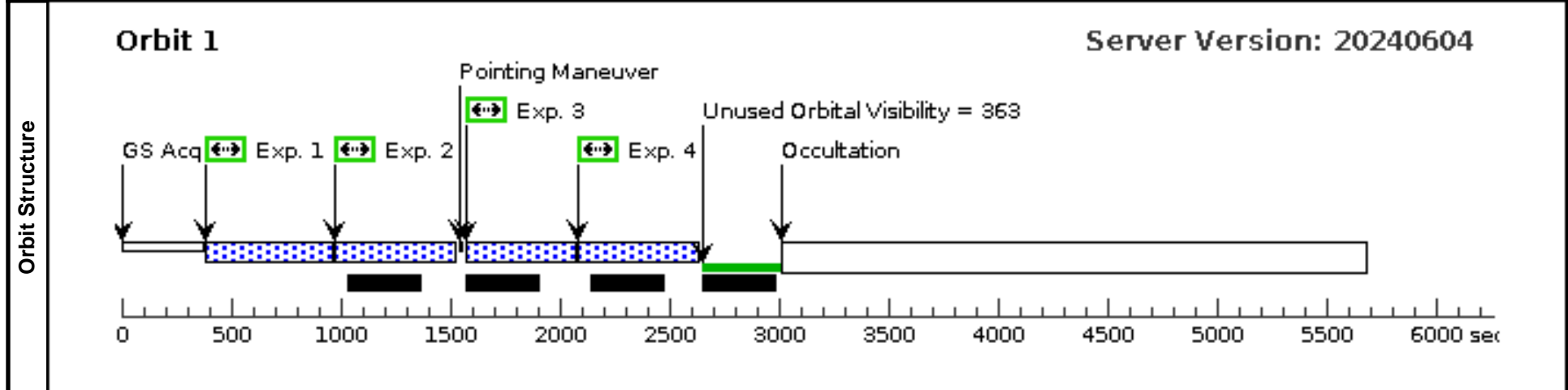
Proposal 17797 - DW1126P1246 (75) - Galactic Underdogs: Assessing the True Satellite Galaxy Population in the Local Volume

Wed Sep 04 22:01:19 GMT 2024

<b>Visit</b>	Proposal 17797, DW1126P1246 (75), implementation				
	Diagnostic Status: No Diagnostics				
	Scientific Instruments: ACS/WFC				
	Special Requirements: (none)				

<b>Fixed Targets</b>	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
	(75)	DW1126P1246	RA: 11 26 21.3618 (171.5890075d) Dec: +12 46 15.60 (12.77100d) Equinox: J2000		V=20.325947+/-0.3	Reference Frame: ICRS
	<i>Comments:</i>					
	Category=GALAXY Description=[DWARF SPHEROIDAL]					

<b>Exposures</b>	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1		(75) DW1126P1246	ACS/WFC, ACCUM, WFC	F606W		POS TARG 0,20		375 Secs (375 Secs) [==>]	[1]
	2		(75) DW1126P1246	ACS/WFC, ACCUM, WFC	F814W		POS TARG 0,20		375 Secs (375 Secs) [==>]	[1]
	3		(75) DW1126P1246	ACS/WFC, ACCUM, WFC	F814W		POS TARG 5,25		375 Secs (375 Secs) [==>]	[1]
	4		(75) DW1126P1246	ACS/WFC, ACCUM, WFC	F606W		POS TARG 5,25		375 Secs (375 Secs) [==>]	[1]



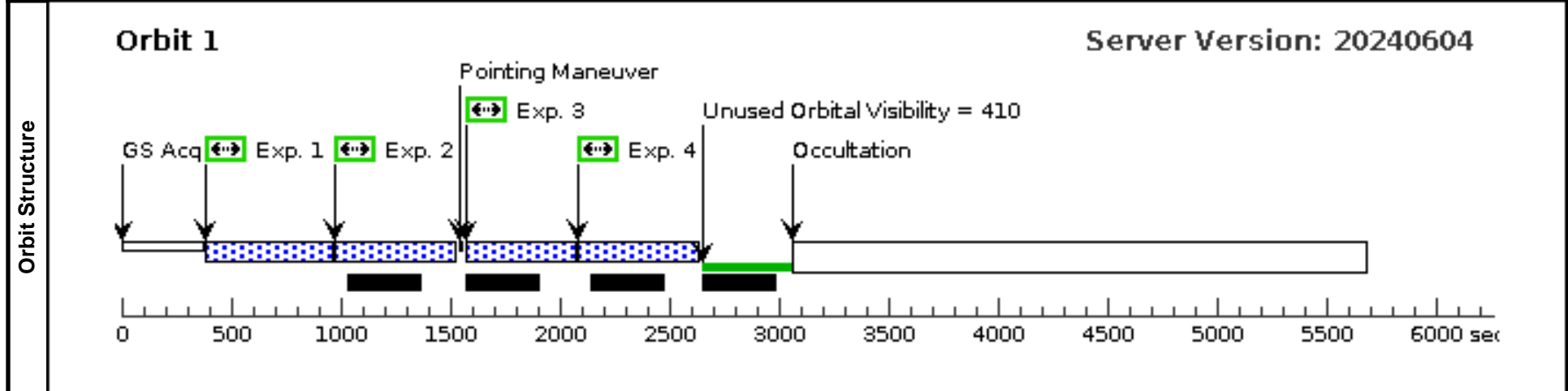
Proposal 17797 - DW1223P4644 (76) - Galactic Underdogs: Assessing the True Satellite Galaxy Population in the Local Volume

Wed Sep 04 22:01:19 GMT 2024

<b>Visit</b>	Proposal 17797, DW1223P4644 (76), implementation				
	Diagnostic Status: No Diagnostics				
	Scientific Instruments: ACS/WFC				
	Special Requirements: (none)				

<b>Fixed Targets</b>	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
	(76)	DW1223P4644	RA: 12 23 48.9608 (185.9540033d) Dec: +46 44 56.40 (46.74900d) Equinox: J2000		V=20.276663+/-0.3	Reference Frame: ICRS
<i>Comments:</i> Category=GALAXY Description=[DWARF SPHEROIDAL]						

<b>Exposures</b>	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1		(76) DW1223P4644	ACS/WFC, ACCUM, WFC	F606W		POS TARG 0,20		375 Secs (375 Secs)	[1]
	2		(76) DW1223P4644	ACS/WFC, ACCUM, WFC	F814W		POS TARG 0,20		375 Secs (375 Secs)	[1]
	3		(76) DW1223P4644	ACS/WFC, ACCUM, WFC	F814W		POS TARG 5,25		375 Secs (375 Secs)	[1]
	4		(76) DW1223P4644	ACS/WFC, ACCUM, WFC	F606W		POS TARG 5,25		375 Secs (375 Secs)	[1]



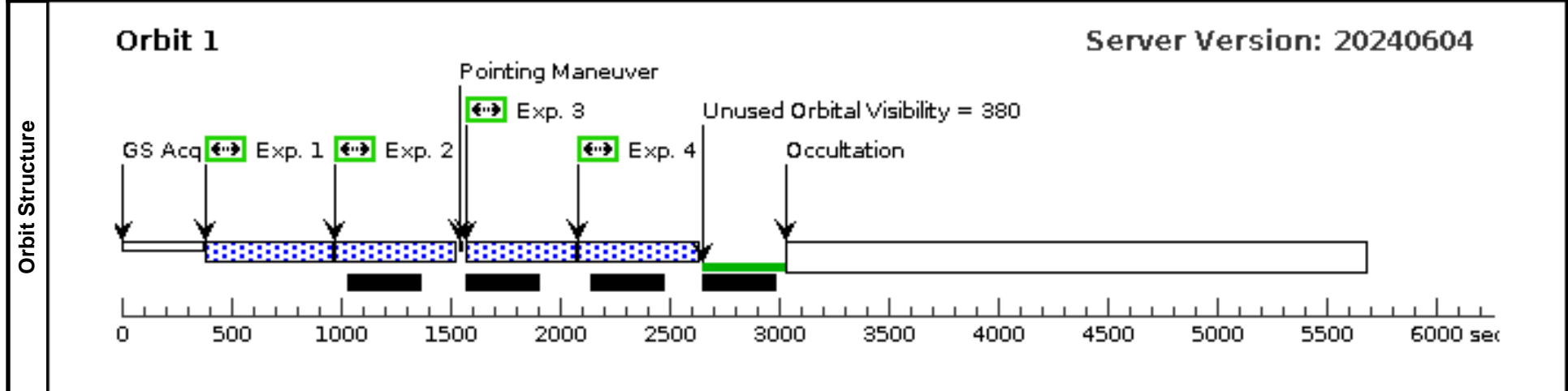
Proposal 17797 - DW1234P2618 (77) - Galactic Underdogs: Assessing the True Satellite Galaxy Population in the Local Volume

Wed Sep 04 22:01:19 GMT 2024

<b>Visit</b>	Proposal 17797, DW1234P2618 (77), implementation				
	Diagnostic Status: No Diagnostics				
	Scientific Instruments: ACS/WFC				
	Special Requirements: (none)				

<b>Fixed Targets</b>	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
	(77)	DW1234P2618	RA: 12 34 57.6025 (188.7400104d) Dec: +26 18 50.40 (26.31400d) Equinox: J2000		V=20.057735+/-0.3	Reference Frame: ICRS
	<i>Comments:</i>					
	Category=GALAXY Description=[DWARF SPHEROIDAL]					

<b>Exposures</b>	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1		(77) DW1234P2618	ACS/WFC, ACCUM, WFC	F606W		POS TARG 0,20		375 Secs (375 Secs)	
									[==>]	[1]
	2		(77) DW1234P2618	ACS/WFC, ACCUM, WFC	F814W		POS TARG 0,20		375 Secs (375 Secs)	
									[==>]	[1]
	3		(77) DW1234P2618	ACS/WFC, ACCUM, WFC	F814W		POS TARG 5,25		375 Secs (375 Secs)	
									[==>]	[1]
	4		(77) DW1234P2618	ACS/WFC, ACCUM, WFC	F606W		POS TARG 5,25		375 Secs (375 Secs)	
									[==>]	[1]



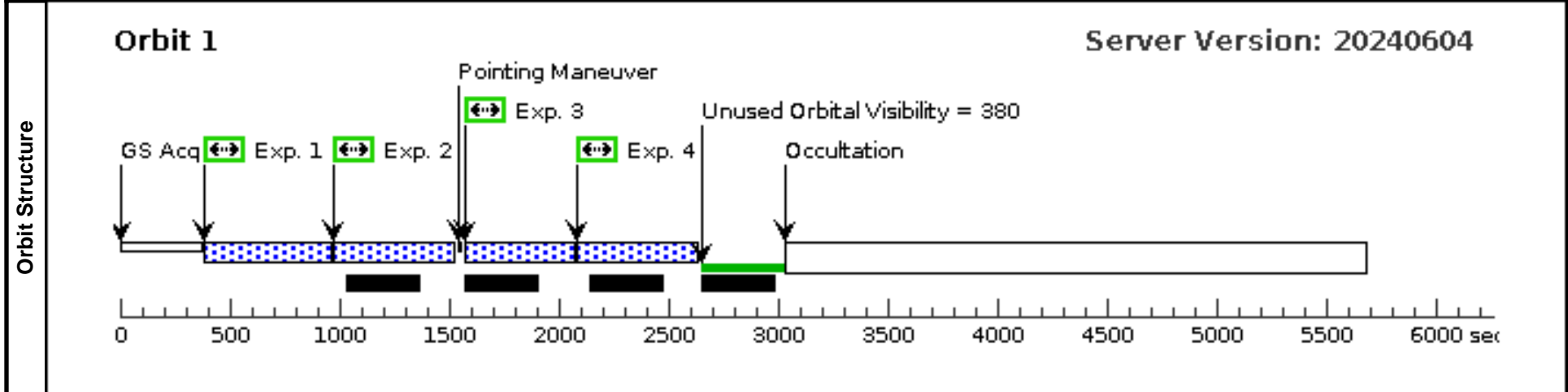
Proposal 17797 - DW1235P2616 (78) - Galactic Underdogs: Assessing the True Satellite Galaxy Population in the Local Volume

Wed Sep 04 22:01:19 GMT 2024

<b>Visit</b>	Proposal 17797, DW1235P2616 (78), implementation				
	Diagnostic Status: No Diagnostics				
	Scientific Instruments: ACS/WFC				
	Special Requirements: (none)				

<b>Fixed Targets</b>	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
	(78)	DW1235P2616	RA: 12 35 22.3217 (188.8430071d) Dec: +26 16 15.60 (26.27100d) Equinox: J2000		V=20.237736+/-0.3	Reference Frame: ICRS
	<i>Comments:</i>					
	Category=GALAXY Description=[DWARF SPHEROIDAL]					

<b>Exposures</b>	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1		(78) DW1235P2616	ACS/WFC, ACCUM, WFC	F606W		POS TARG 0,20		375 Secs (375 Secs) [==>]	[1]
	2		(78) DW1235P2616	ACS/WFC, ACCUM, WFC	F814W		POS TARG 0,20		375 Secs (375 Secs) [==>]	[1]
	3		(78) DW1235P2616	ACS/WFC, ACCUM, WFC	F814W		POS TARG 5,25		375 Secs (375 Secs) [==>]	[1]
	4		(78) DW1235P2616	ACS/WFC, ACCUM, WFC	F606W		POS TARG 5,25		375 Secs (375 Secs) [==>]	[1]



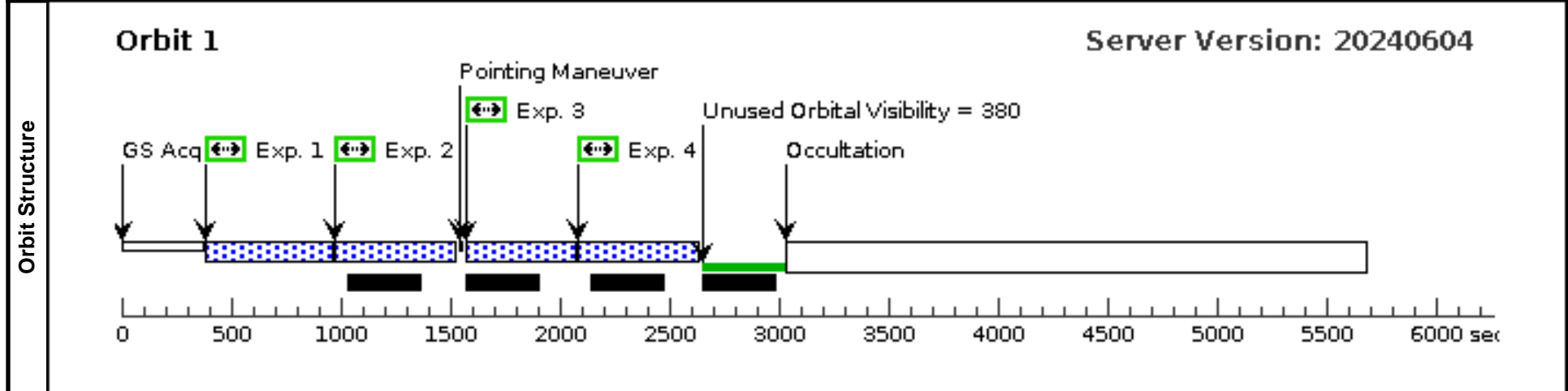
Proposal 17797 - DW1236P2634 (79) - Galactic Underdogs: Assessing the True Satellite Galaxy Population in the Local Volume

Wed Sep 04 22:01:19 GMT 2024

<b>Visit</b>	Proposal 17797, DW1236P2634 (79), implementation				
	Diagnostic Status: No Diagnostics				
	Scientific Instruments: ACS/WFC				
	Special Requirements: (none)				

<b>Fixed Targets</b>	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
	(79)	DW1236P2634	RA: 12 36 58.5619 (189.2440079d) Dec: +26 34 44.40 (26.57900d) Equinox: J2000		V=20.607735+/-0.3	Reference Frame: ICRS
	<i>Comments:</i>					
	Category=GALAXY Description=[DWARF SPHEROIDAL]					

<b>Exposures</b>	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1		(79) DW1236P2634	ACS/WFC, ACCUM, WFC	F606W		POS TARG 0,20		375 Secs (375 Secs)	
									[==>]	[1]
	2		(79) DW1236P2634	ACS/WFC, ACCUM, WFC	F814W		POS TARG 0,20		375 Secs (375 Secs)	
									[==>]	[1]
	3		(79) DW1236P2634	ACS/WFC, ACCUM, WFC	F814W		POS TARG 5,25		375 Secs (375 Secs)	
									[==>]	[1]
	4		(79) DW1236P2634	ACS/WFC, ACCUM, WFC	F606W		POS TARG 5,25		375 Secs (375 Secs)	
									[==>]	[1]



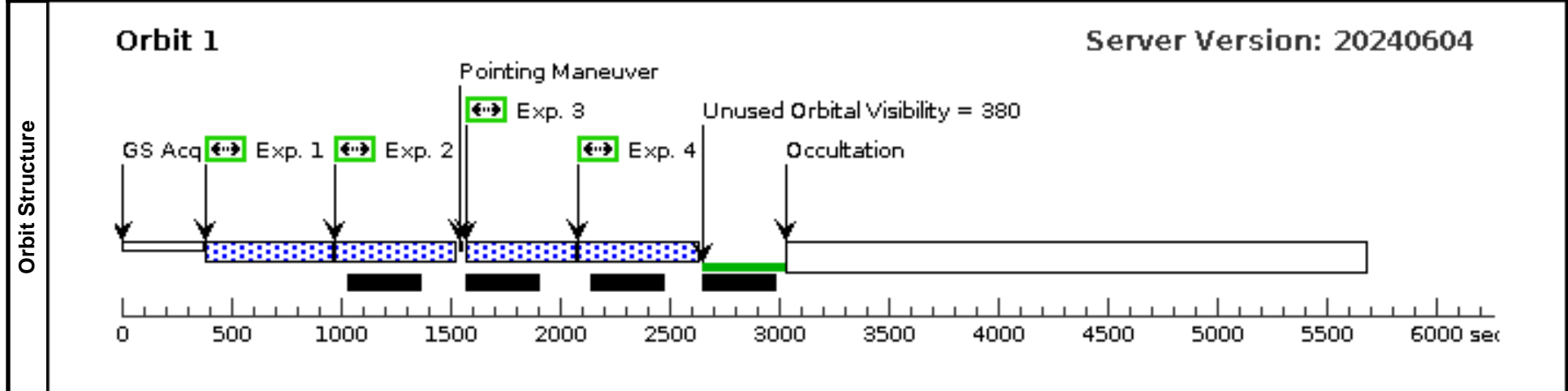
Proposal 17797 - DW1237P2605 (80) - Galactic Underdogs: Assessing the True Satellite Galaxy Population in the Local Volume

Wed Sep 04 22:01:19 GMT 2024

<b>Visit</b>	Proposal 17797, DW1237P2605 (80), implementation				
	Diagnostic Status: No Diagnostics				
	Scientific Instruments: ACS/WFC				
	Special Requirements: (none)				

<b>Fixed Targets</b>	<b>#</b>	<b>Name</b>	<b>Target Coordinates</b>	<b>Targ. Coord. Corrections</b>	<b>Fluxes</b>	<b>Miscellaneous</b>
	(80)	DW1237P2605	RA: 12 37 26.8826 (189.3620108d) Dec: +26 05 9.60 (26.08600d) Equinox: J2000		V=19.587734+/-0.3	Reference Frame: ICRS
<i>Comments:</i> Category=GALAXY Description=[DWARF SPHEROIDAL]						

<b>Exposures</b>	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1		(80) DW1237P2605	ACS/WFC, ACCUM, WFC	F606W		POS TARG 0,20		375 Secs (375 Secs)	[1]
	2		(80) DW1237P2605	ACS/WFC, ACCUM, WFC	F814W		POS TARG 0,20		375 Secs (375 Secs)	[1]
	3		(80) DW1237P2605	ACS/WFC, ACCUM, WFC	F814W		POS TARG 5,25		375 Secs (375 Secs)	[1]
	4		(80) DW1237P2605	ACS/WFC, ACCUM, WFC	F606W		POS TARG 5,25		375 Secs (375 Secs)	[1]



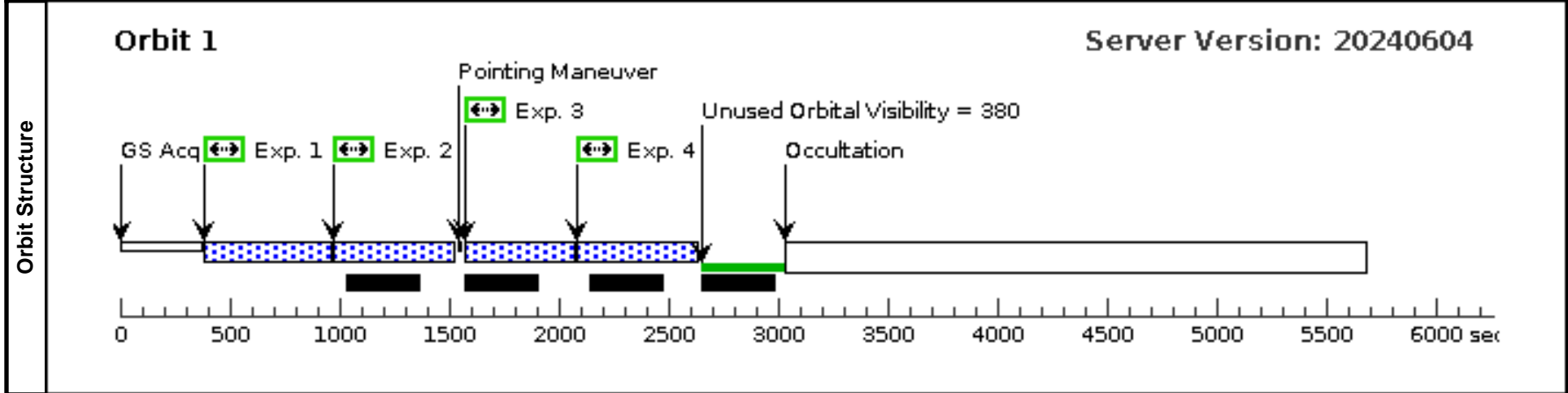
Proposal 17797 - DW1237P2637 (81) - Galactic Underdogs: Assessing the True Satellite Galaxy Population in the Local Volume

Wed Sep 04 22:01:19 GMT 2024

<b>Visit</b>	Proposal 17797, DW1237P2637 (81), implementation				
	Diagnostic Status: No Diagnostics				
	Scientific Instruments: ACS/WFC				
	Special Requirements: (none)				

<b>Fixed Targets</b>	<b>#</b>	<b>Name</b>	<b>Target Coordinates</b>	<b>Targ. Coord. Corrections</b>	<b>Fluxes</b>	<b>Miscellaneous</b>
	(81)	DW1237P2637	RA: 12 37 42.7201 (189.4280004d) Dec: +26 37 26.40 (26.62400d) Equinox: J2000		V=19.877735+/-0.3	Reference Frame: ICRS
<i>Comments:</i> Category=GALAXY Description=[DWARF SPHEROIDAL]						

<b>Exposures</b>	<b>#</b>	<b>Label</b>	<b>Target</b>	<b>Config,Mode,Aperture</b>	<b>Spectral Els.</b>	<b>Opt. Params.</b>	<b>Special Reqs.</b>	<b>Groups</b>	<b>Exp. Time (Total)/[Actual Dur.]</b>	<b>Orbit</b>
	1		(81) DW1237P2637	ACS/WFC, ACCUM, WFC	F606W		POS TARG 0,20		375 Secs (375 Secs)	
									[==>]	[1]
	2		(81) DW1237P2637	ACS/WFC, ACCUM, WFC	F814W		POS TARG 0,20		375 Secs (375 Secs)	
									[==>]	[1]
3		(81) DW1237P2637	ACS/WFC, ACCUM, WFC	F814W		POS TARG 5,25		375 Secs (375 Secs)		
								[==>]	[1]	
4		(81) DW1237P2637	ACS/WFC, ACCUM, WFC	F606W		POS TARG 5,25		375 Secs (375 Secs)		
								[==>]	[1]	



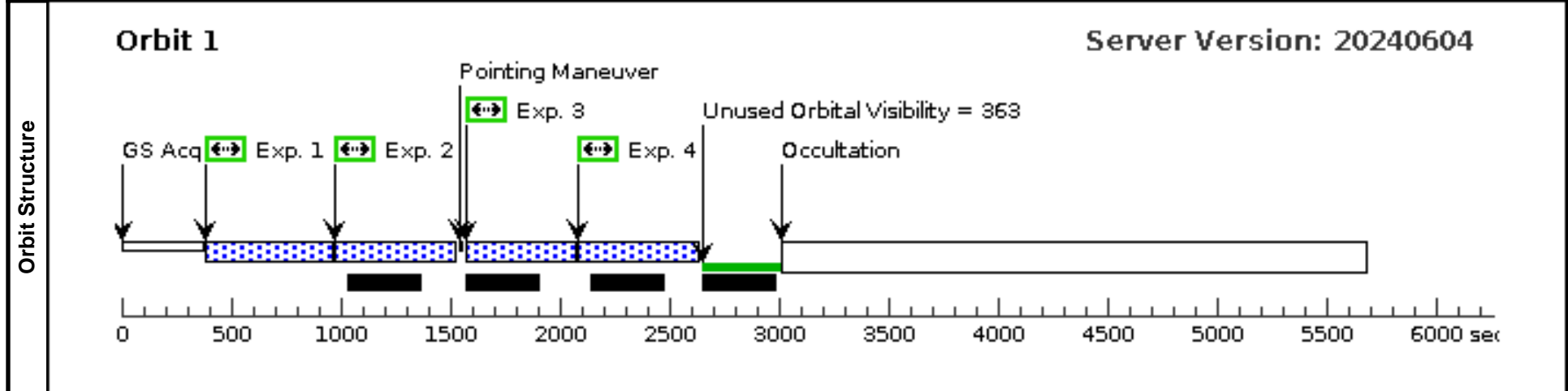
Proposal 17797 - DW1238M1122 (82) - Galactic Underdogs: Assessing the True Satellite Galaxy Population in the Local Volume

Wed Sep 04 22:01:19 GMT 2024

<b>Visit</b>	Proposal 17797, DW1238M1122 (82), implementation				
	Diagnostic Status: No Diagnostics				
	Scientific Instruments: ACS/WFC				
	Special Requirements: (none)				

<b>Fixed Targets</b>	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
	(82)	DW1238M1122	RA: 12 38 33.6005 (189.6400021d) Dec: -11 22 4.80 (-11.36800d) Equinox: J2000		V=17.250017+/-0.3	Reference Frame: ICRS
<i>Comments:</i> Category=GALAXY Description=[DWARF SPHEROIDAL]						

<b>Exposures</b>	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1		(82) DW1238M1122	ACS/WFC, ACCUM, WFC	F606W		POS TARG 0,20		375 Secs (375 Secs)	[1]
	2		(82) DW1238M1122	ACS/WFC, ACCUM, WFC	F814W		POS TARG 0,20		375 Secs (375 Secs)	[1]
	3		(82) DW1238M1122	ACS/WFC, ACCUM, WFC	F814W		POS TARG 5,25		375 Secs (375 Secs)	[1]
	4		(82) DW1238M1122	ACS/WFC, ACCUM, WFC	F606W		POS TARG 5,25		375 Secs (375 Secs)	[1]



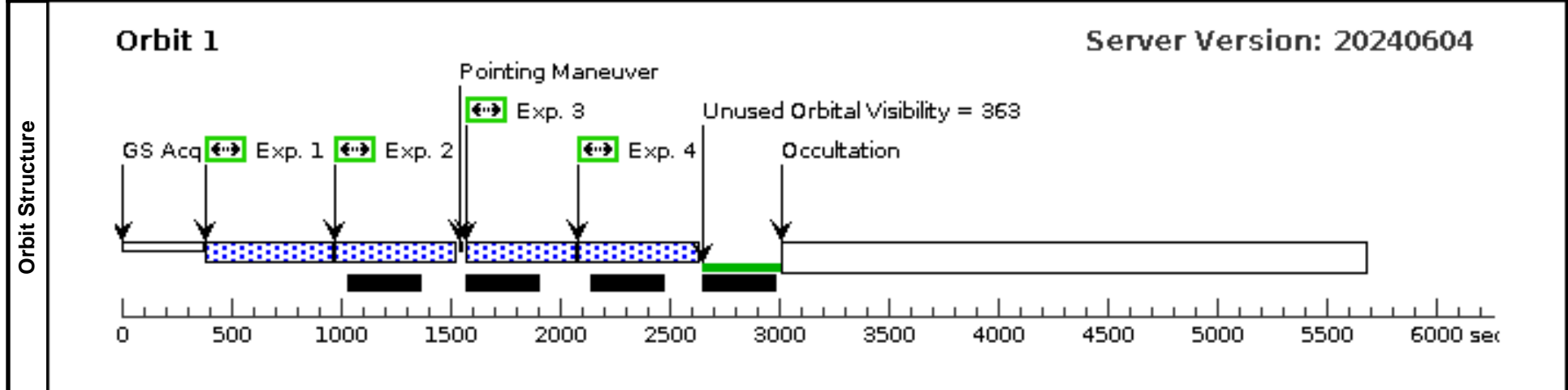
Proposal 17797 - DW1238M1102 (83) - Galactic Underdogs: Assessing the True Satellite Galaxy Population in the Local Volume

Wed Sep 04 22:01:19 GMT 2024

<b>Visit</b>	Proposal 17797, DW1238M1102 (83), implementation				
	Diagnostic Status: No Diagnostics				
	Scientific Instruments: ACS/WFC				
	Special Requirements: (none)				

<b>Fixed Targets</b>	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
	(83)	DW1238M1102	RA: 12 38 58.3198 (189.7429992d) Dec: -11 02 9.60 (-11.03600d) Equinox: J2000		V=20.570017+/-0.3	Reference Frame: ICRS
	<i>Comments:</i>					
	Category=GALAXY Description=[DWARF SPHEROIDAL]					

<b>Exposures</b>	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1		(83) DW1238M1102	ACS/WFC, ACCUM, WFC	F606W		POS TARG 0,20		375 Secs (375 Secs)	
									[==>]	[1]
	2		(83) DW1238M1102	ACS/WFC, ACCUM, WFC	F814W		POS TARG 0,20		375 Secs (375 Secs)	
									[==>]	[1]
	3		(83) DW1238M1102	ACS/WFC, ACCUM, WFC	F814W		POS TARG 5,25		375 Secs (375 Secs)	
									[==>]	[1]
	4		(83) DW1238M1102	ACS/WFC, ACCUM, WFC	F606W		POS TARG 5,25		375 Secs (375 Secs)	
									[==>]	[1]



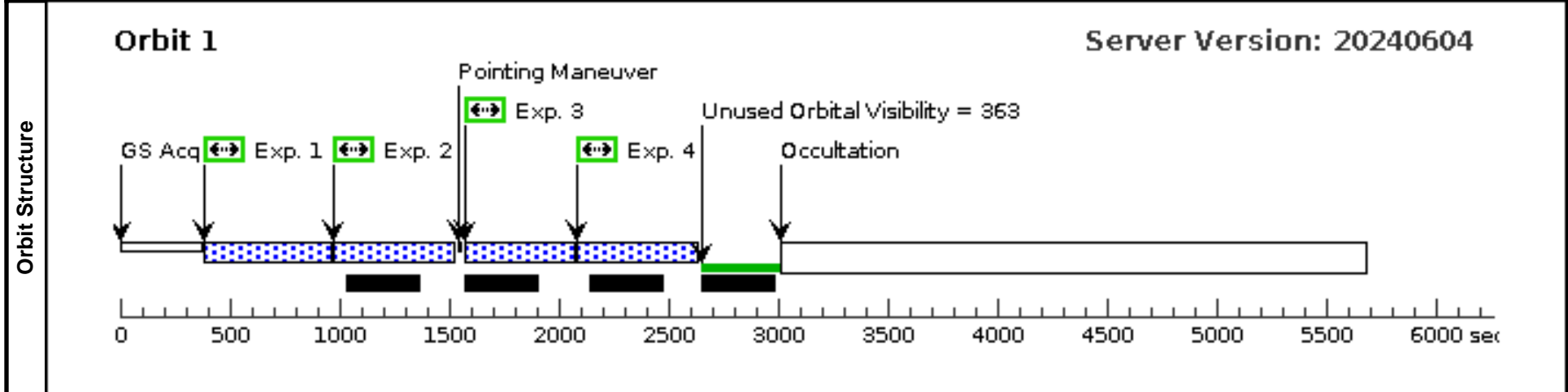
Proposal 17797 - DW1242M1116 (84) - Galactic Underdogs: Assessing the True Satellite Galaxy Population in the Local Volume

Wed Sep 04 22:01:19 GMT 2024

<b>Visit</b>	Proposal 17797, DW1242M1116 (84), implementation				
	Diagnostic Status: No Diagnostics				
	Scientific Instruments: ACS/WFC				
	Special Requirements: (none)				

<b>Fixed Targets</b>	<b>#</b>	<b>Name</b>	<b>Target Coordinates</b>	<b>Targ. Coord. Corrections</b>	<b>Fluxes</b>	<b>Miscellaneous</b>
	(84)	DW1242M1116	RA: 12 42 43.9206 (190.6830025d) Dec: -11 16 26.40 (-11.27400d) Equinox: J2000		V=17.710018+/-0.3	Reference Frame: ICRS
<i>Comments:</i> Category=GALAXY Description=[DWARF SPHEROIDAL]						

<b>Exposures</b>	<b>#</b>	<b>Label</b>	<b>Target</b>	<b>Config,Mode,Aperture</b>	<b>Spectral Els.</b>	<b>Opt. Params.</b>	<b>Special Reqs.</b>	<b>Groups</b>	<b>Exp. Time (Total)/[Actual Dur.]</b>	<b>Orbit</b>
	1		(84) DW1242M1116	ACS/WFC, ACCUM, WFC	F606W		POS TARG 0,20		375 Secs (375 Secs)	
									[==>]	[1]
	2		(84) DW1242M1116	ACS/WFC, ACCUM, WFC	F814W		POS TARG 0,20		375 Secs (375 Secs)	
									[==>]	[1]
3		(84) DW1242M1116	ACS/WFC, ACCUM, WFC	F814W		POS TARG 5,25		375 Secs (375 Secs)		
								[==>]	[1]	
4		(84) DW1242M1116	ACS/WFC, ACCUM, WFC	F606W		POS TARG 5,25		375 Secs (375 Secs)		
								[==>]	[1]	



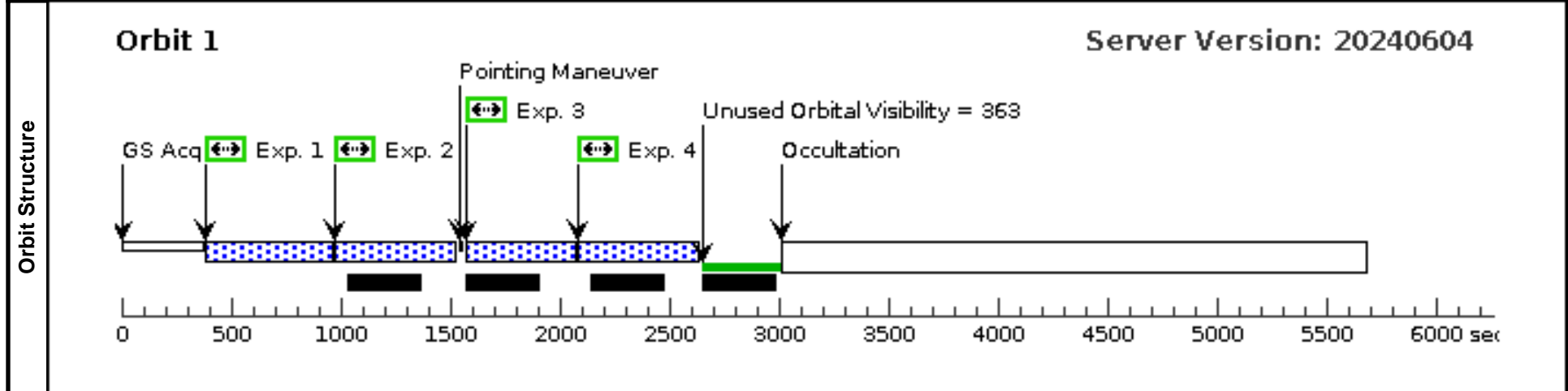
Proposal 17797 - DW1242M1129 (85) - Galactic Underdogs: Assessing the True Satellite Galaxy Population in the Local Volume

Wed Sep 04 22:01:19 GMT 2024

<b>Visit</b>	Proposal 17797, DW1242M1129 (85), implementation				
	Diagnostic Status: No Diagnostics				
	Scientific Instruments: ACS/WFC				
	Special Requirements: (none)				

<b>Fixed Targets</b>	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
	(85)	DW1242M1129	RA: 12 42 49.6815 (190.7070063d) Dec: -11 29 20.40 (-11.48900d) Equinox: J2000		V=20.880016+/-0.3	Reference Frame: ICRS
	<i>Comments:</i>					
	Category=GALAXY Description=[DWARF SPHEROIDAL]					

<b>Exposures</b>	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1		(85) DW1242M1129	ACS/WFC, ACCUM, WFC	F606W		POS TARG 0,20		375 Secs (375 Secs)	
									[==>]	[1]
	2		(85) DW1242M1129	ACS/WFC, ACCUM, WFC	F814W		POS TARG 0,20		375 Secs (375 Secs)	
									[==>]	[1]
	3		(85) DW1242M1129	ACS/WFC, ACCUM, WFC	F814W		POS TARG 5,25		375 Secs (375 Secs)	
									[==>]	[1]
	4		(85) DW1242M1129	ACS/WFC, ACCUM, WFC	F606W		POS TARG 5,25		375 Secs (375 Secs)	
									[==>]	[1]



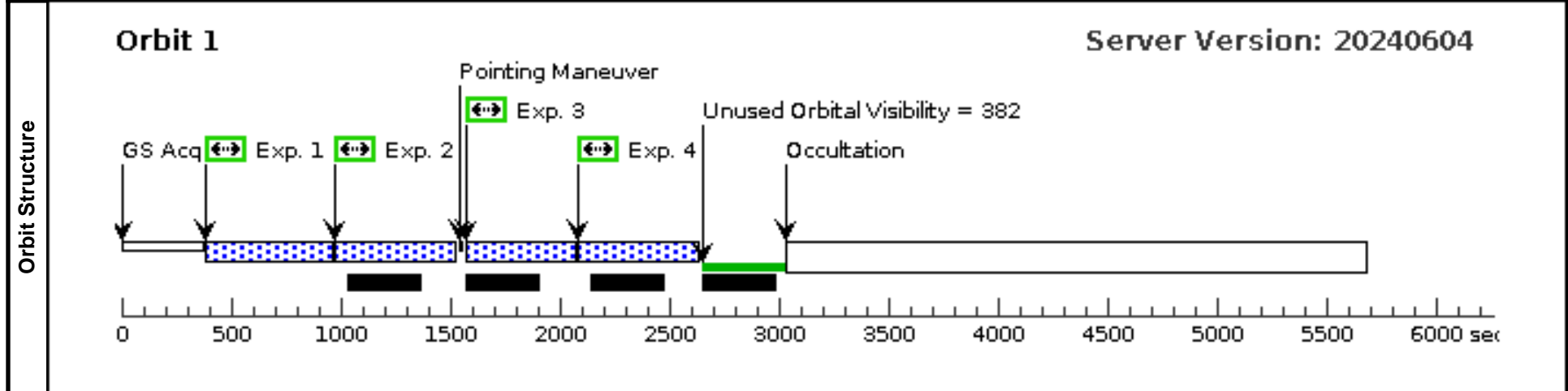
Proposal 17797 - DW1247P3313 (86) - Galactic Underdogs: Assessing the True Satellite Galaxy Population in the Local Volume

Wed Sep 04 22:01:19 GMT 2024

<b>Visit</b>	Proposal 17797, DW1247P3313 (86), implementation				
	Diagnostic Status: No Diagnostics				
	Scientific Instruments: ACS/WFC				
	Special Requirements: (none)				

<b>Fixed Targets</b>	<b>#</b>	<b>Name</b>	<b>Target Coordinates</b>	<b>Targ. Coord. Corrections</b>	<b>Fluxes</b>	<b>Miscellaneous</b>
	(86)	DW1247P3313	RA: 12 47 37.9250 (191.9080208d) Dec: +33 13 58.81 (33.23300d) Equinox: J2000		V=19.956158+/-0.3	Reference Frame: ICRS
<i>Comments:</i> Category=GALAXY Description=[DWARF SPHEROIDAL]						

<b>Exposures</b>	<b>#</b>	<b>Label</b>	<b>Target</b>	<b>Config,Mode,Aperture</b>	<b>Spectral Els.</b>	<b>Opt. Params.</b>	<b>Special Reqs.</b>	<b>Groups</b>	<b>Exp. Time (Total)/[Actual Dur.]</b>	<b>Orbit</b>
	1		(86) DW1247P3313	ACS/WFC, ACCUM, WFC	F606W		POS TARG 0,20		375 Secs (375 Secs)	
									[==>]	[1]
	2		(86) DW1247P3313	ACS/WFC, ACCUM, WFC	F814W		POS TARG 0,20		375 Secs (375 Secs)	
									[==>]	[1]
3		(86) DW1247P3313	ACS/WFC, ACCUM, WFC	F814W		POS TARG 5,25		375 Secs (375 Secs)		
								[==>]	[1]	
4		(86) DW1247P3313	ACS/WFC, ACCUM, WFC	F606W		POS TARG 5,25		375 Secs (375 Secs)		
								[==>]	[1]	



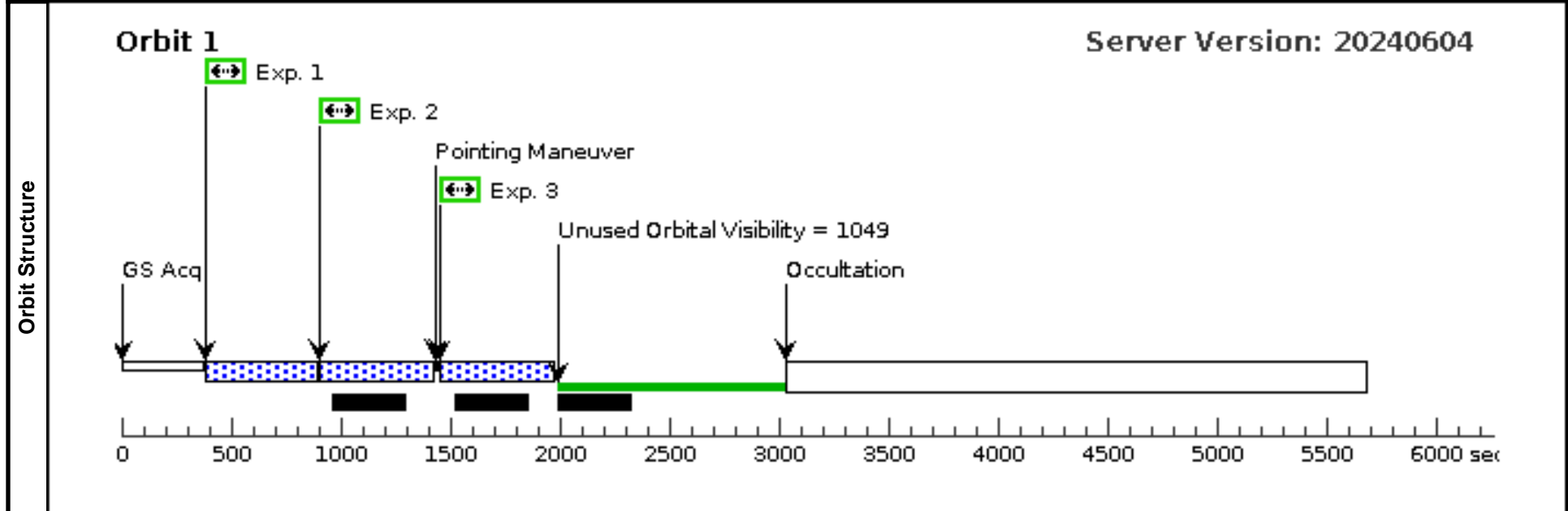
Proposal 17797 - DW1234P3952 S (87) - Galactic Underdogs: Assessing the True Satellite Galaxy Population in the Local Volume

Wed Sep 04 22:01:19 GMT 2024

<b>Visit</b>	Proposal 17797, DW1234P3952_S (87), implementation				
	Diagnostic Status: No Diagnostics				
	Scientific Instruments: ACS/WFC				
	Special Requirements: (none)				

<b>Fixed Targets</b>	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
	(87)	DW1234P3952	RA: 12 34 22.3226 (188.5930108d) Dec: +39 52 44.41 (39.87900d) Equinox: J2000		V=18.116247+/-0.3	Reference Frame: ICRS
	<i>Comments:</i>					
	Category=GALAXY Description=[DWARF SPHEROIDAL]					

<b>Exposures</b>	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1		(87) DW1234P3952	ACS/WFC, ACCUM, WFC	F814W		POS TARG 0,20		300 Secs (300 Secs) [=>]	[1]
	2		(87) DW1234P3952	ACS/WFC, ACCUM, WFC	F606W		POS TARG 0,20		338 Secs (338 Secs) [=>]	[1]
	3		(87) DW1234P3952	ACS/WFC, ACCUM, WFC	F814W		POS TARG 5,25		338 Secs (338 Secs) [=>]	[1]



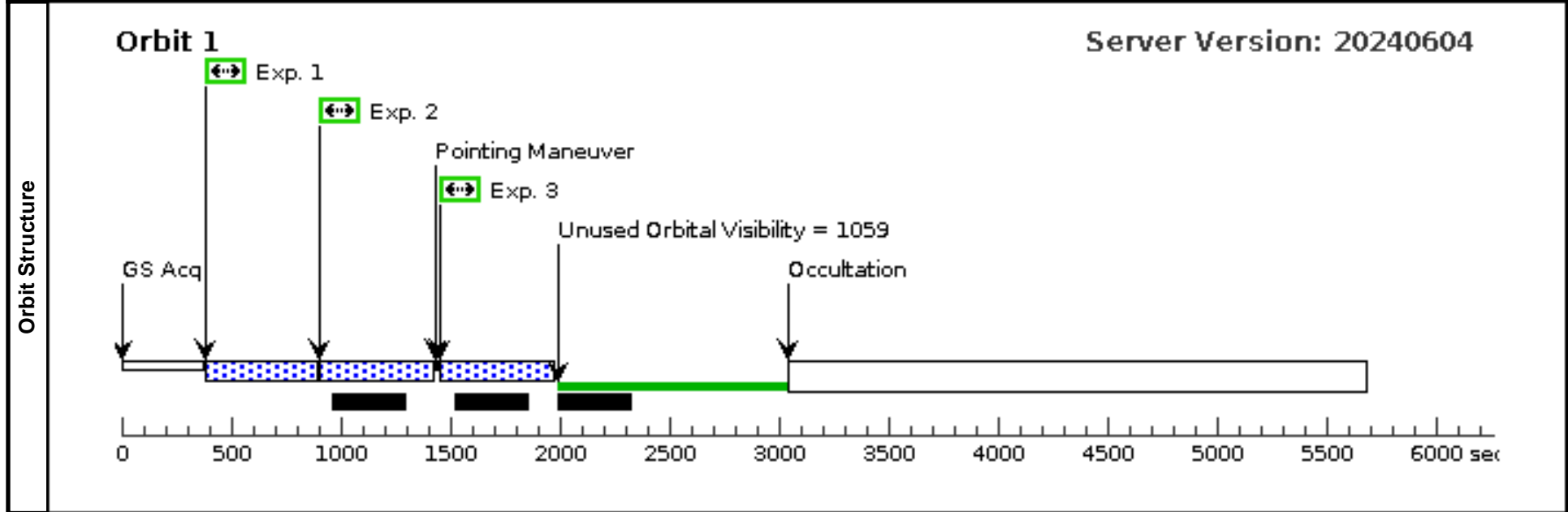
Proposal 17797 - DW1241P4103 S (88) - Galactic Underdogs: Assessing the True Satellite Galaxy Population in the Local Volume

Wed Sep 04 22:01:19 GMT 2024

<b>Visit</b>	Proposal 17797, DW1241P4103_S (88), implementation				
	Diagnostic Status: No Diagnostics				
	Scientific Instruments: ACS/WFC				
	Special Requirements: (none)				

<b>Fixed Targets</b>	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
	(88)	DW1241P4103	RA: 12 41 0.9615 (190.2540063d) Dec: +41 03 10.81 (41.05300d) Equinox: J2000		V=18.556248+/-0.3	Reference Frame: ICRS
	<i>Comments:</i> Category=GALAXY Description=[DWARF SPHEROIDAL]					

<b>Exposures</b>	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1		(88) DW1241P4103	ACS/WFC, ACCUM, WFC	F814W		POS TARG 0,20		300 Secs (300 Secs) [=>]	[1]
	2		(88) DW1241P4103	ACS/WFC, ACCUM, WFC	F606W		POS TARG 0,20		338 Secs (338 Secs) [=>]	[1]
	3		(88) DW1241P4103	ACS/WFC, ACCUM, WFC	F814W		POS TARG 5,25		338 Secs (338 Secs) [=>]	[1]



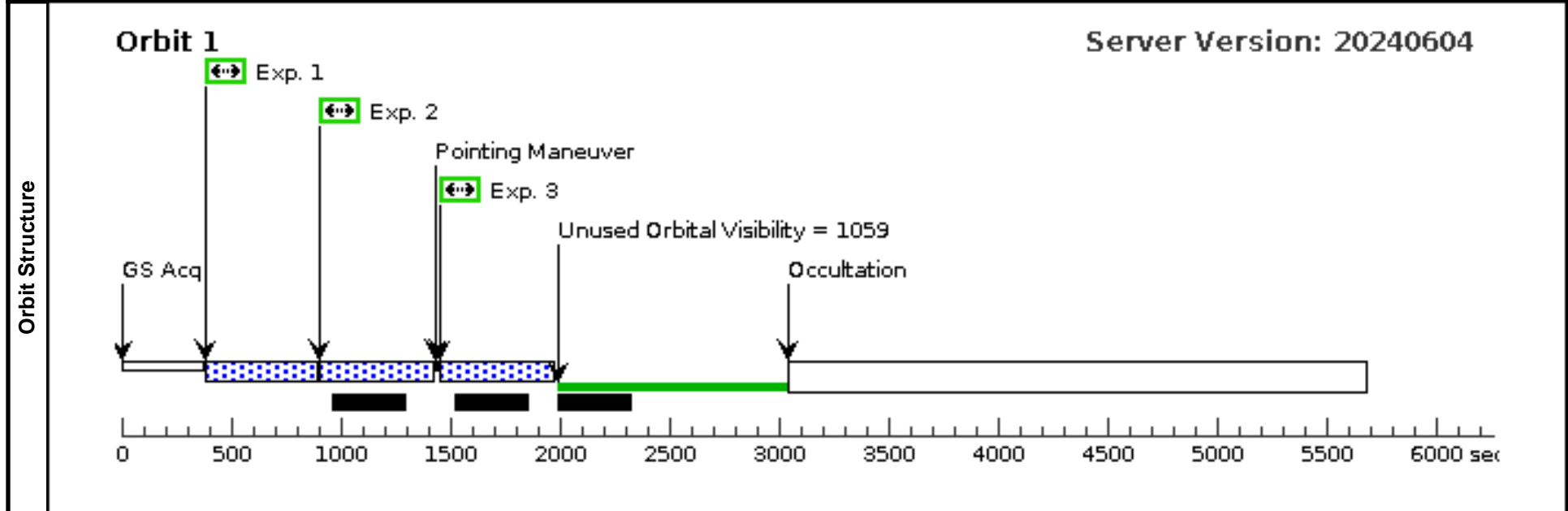
Proposal 17797 - DW1242P4115 S (89) - Galactic Underdogs: Assessing the True Satellite Galaxy Population in the Local Volume

Wed Sep 04 22:01:19 GMT 2024

<b>Visit</b>	Proposal 17797, DW1242P4115_S (89), implementation				
	Diagnostic Status: No Diagnostics				
	Scientific Instruments: ACS/WFC				
	Special Requirements: (none)				

<b>Fixed Targets</b>	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
	(89)	DW1242P4115	RA: 12 42 11.2809 (190.5470037d) Dec: +41 15 7.20 (41.25200d) Equinox: J2000		V=17.916248+/-0.3	Reference Frame: ICRS
	<i>Comments:</i> Category=GALAXY Description=[DWARF SPHEROIDAL]					

<b>Exposures</b>	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1		(89) DW1242P4115	ACS/WFC, ACCUM, WFC	F814W		POS TARG 0,20		300 Secs (300 Secs) [=>]	[1]
	2		(89) DW1242P4115	ACS/WFC, ACCUM, WFC	F606W		POS TARG 0,20		338 Secs (338 Secs) [=>]	[1]
	3		(89) DW1242P4115	ACS/WFC, ACCUM, WFC	F814W		POS TARG 5,25		338 Secs (338 Secs) [=>]	[1]



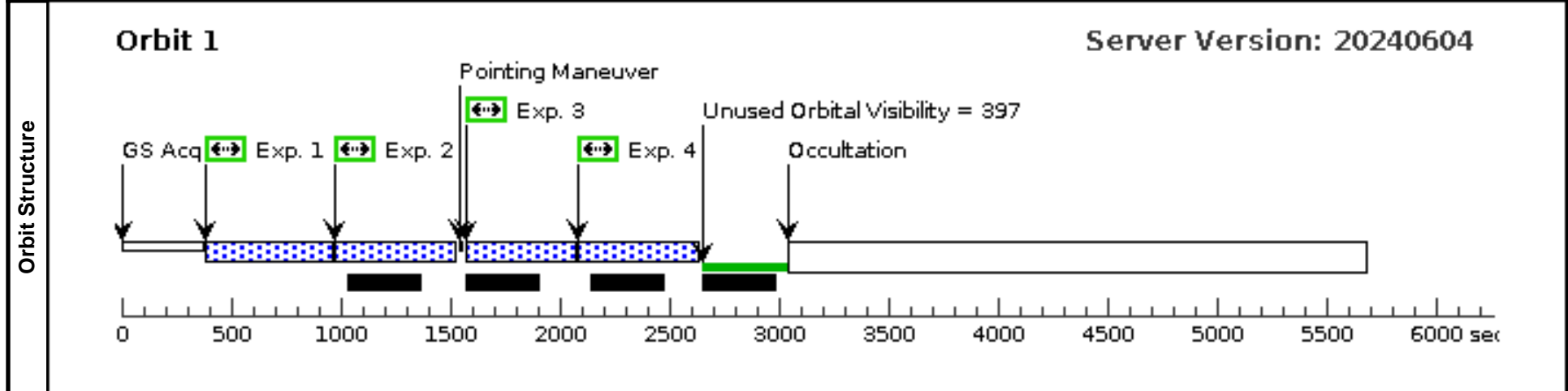
Proposal 17797 - DW1303P4222 (90) - Galactic Underdogs: Assessing the True Satellite Galaxy Population in the Local Volume

Wed Sep 04 22:01:19 GMT 2024

<b>Visit</b>	Proposal 17797, DW1303P4222 (90), implementation				
	Diagnostic Status: No Diagnostics				
	Scientific Instruments: ACS/WFC				
	Special Requirements: (none)				

<b>Fixed Targets</b>	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
	(90)	DW1303P4222	RA: 13 03 14.4031 (195.8100129d) Dec: +42 22 22.80 (42.37300d) Equinox: J2000		V=17.666248+/-0.3	Reference Frame: ICRS
	<i>Comments:</i>					
	Category=GALAXY Description=[DWARF SPHEROIDAL]					

<b>Exposures</b>	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1		(90) DW1303P4222	ACS/WFC, ACCUM, WFC	F606W		POS TARG 0,20		375 Secs (375 Secs)	
									[==>]	[1]
	2		(90) DW1303P4222	ACS/WFC, ACCUM, WFC	F814W		POS TARG 0,20		375 Secs (375 Secs)	
									[==>]	[1]
	3		(90) DW1303P4222	ACS/WFC, ACCUM, WFC	F814W		POS TARG 5,25		375 Secs (375 Secs)	
									[==>]	[1]
	4		(90) DW1303P4222	ACS/WFC, ACCUM, WFC	F606W		POS TARG 5,25		375 Secs (375 Secs)	
									[==>]	[1]



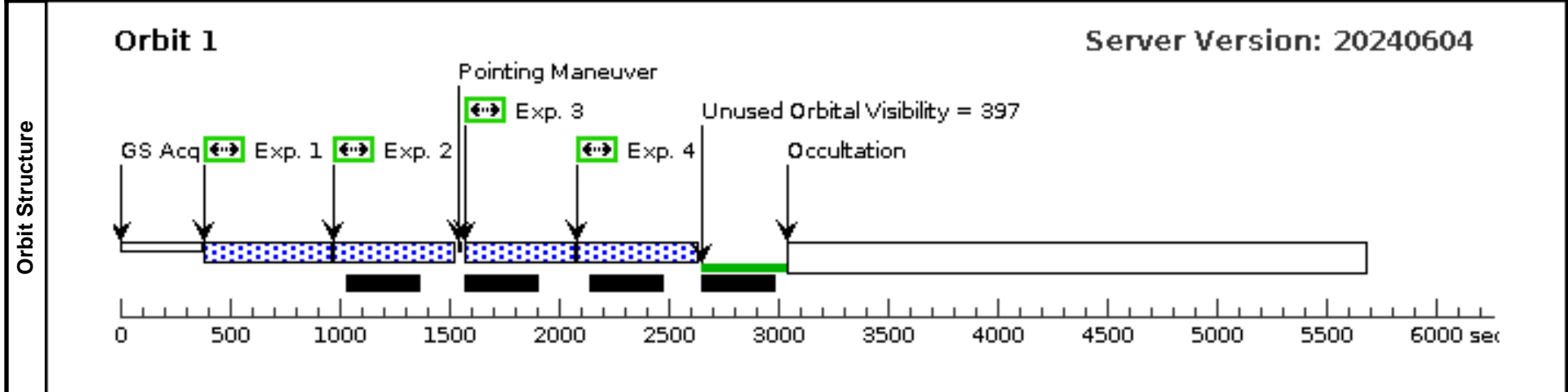
Proposal 17797 - DW1305P4206 (91) - Galactic Underdogs: Assessing the True Satellite Galaxy Population in the Local Volume

Wed Sep 04 22:01:19 GMT 2024

<b>Visit</b>	Proposal 17797, DW1305P4206 (91), implementation				
	Diagnostic Status: No Diagnostics				
	Scientific Instruments: ACS/WFC				
	Special Requirements: (none)				

<b>Fixed Targets</b>	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
	(91)	DW1305P4206	RA: 13 05 59.7610 (196.4990042d) Dec: +42 06 21.60 (42.10600d) Equinox: J2000		V=18.206247+/-0.3	Reference Frame: ICRS
	<i>Comments:</i>					
	Category=GALAXY Description=[DWARF SPHEROIDAL]					

<b>Exposures</b>	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1		(91) DW1305P4206	ACS/WFC, ACCUM, WFC	F606W		POS TARG 0,20		375 Secs (375 Secs)	
									[==>]	[1]
	2		(91) DW1305P4206	ACS/WFC, ACCUM, WFC	F814W		POS TARG 0,20		375 Secs (375 Secs)	
									[==>]	[1]
	3		(91) DW1305P4206	ACS/WFC, ACCUM, WFC	F814W		POS TARG 5,25		375 Secs (375 Secs)	
									[==>]	[1]
	4		(91) DW1305P4206	ACS/WFC, ACCUM, WFC	F606W		POS TARG 5,25		375 Secs (375 Secs)	
									[==>]	[1]



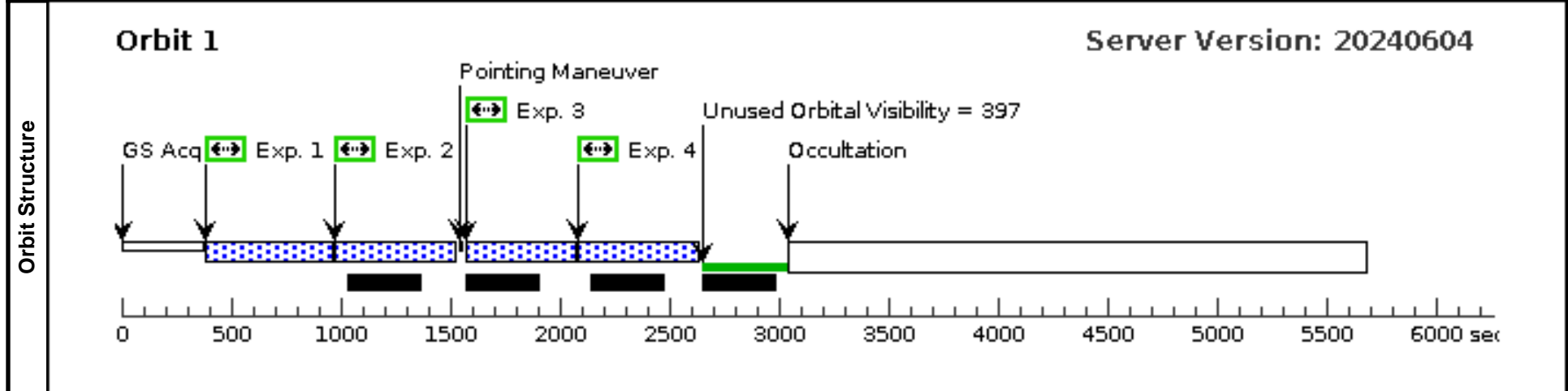
Proposal 17797 - DW1308P4054 (92) - Galactic Underdogs: Assessing the True Satellite Galaxy Population in the Local Volume

Wed Sep 04 22:01:19 GMT 2024

<b>Visit</b>	Proposal 17797, DW1308P4054 (92), implementation				
	Diagnostic Status: No Diagnostics				
	Scientific Instruments: ACS/WFC				
	Special Requirements: (none)				

<b>Fixed Targets</b>	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
	(92)	DW1308P4054	RA: 13 08 45.8400 (197.1910000d) Dec: +40 54 3.60 (40.90100d) Equinox: J2000		V=17.586246+/-0.3	Reference Frame: ICRS
	<i>Comments:</i>					
	Category=GALAXY Description=[DWARF SPHEROIDAL]					

<b>Exposures</b>	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1		(92) DW1308P4054	ACS/WFC, ACCUM, WFC	F606W		POS TARG 0,20		375 Secs (375 Secs)	
									[==>]	[1]
	2		(92) DW1308P4054	ACS/WFC, ACCUM, WFC	F814W		POS TARG 0,20		375 Secs (375 Secs)	
									[==>]	[1]
	3		(92) DW1308P4054	ACS/WFC, ACCUM, WFC	F814W		POS TARG 5,25		375 Secs (375 Secs)	
									[==>]	[1]
	4		(92) DW1308P4054	ACS/WFC, ACCUM, WFC	F606W		POS TARG 5,25		375 Secs (375 Secs)	
									[==>]	[1]



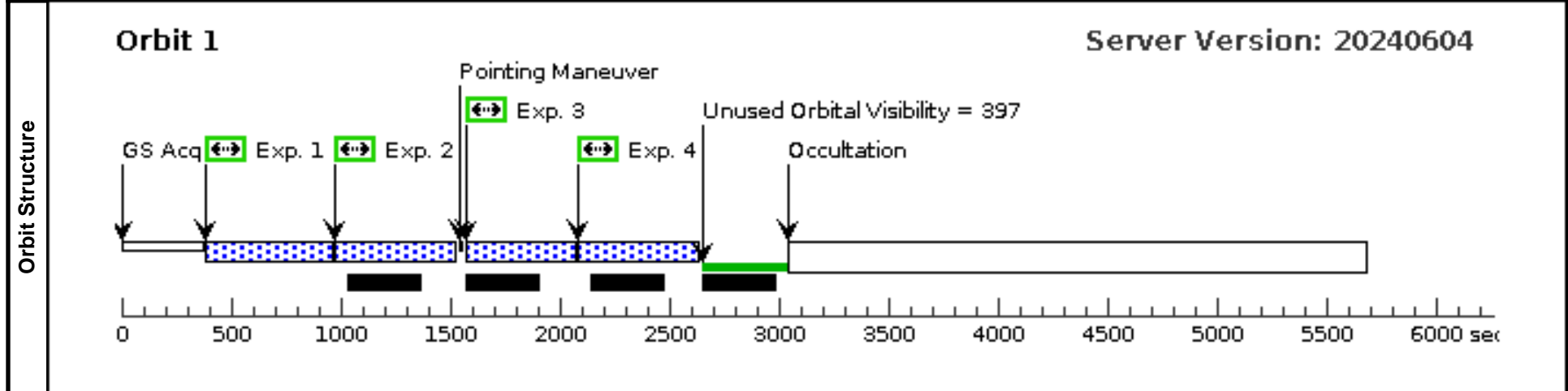
Proposal 17797 - DW1311P4051 (93) - Galactic Underdogs: Assessing the True Satellite Galaxy Population in the Local Volume

Wed Sep 04 22:01:19 GMT 2024

<b>Visit</b>	Proposal 17797, DW1311P4051 (93), implementation				
	Diagnostic Status: No Diagnostics				
	Scientific Instruments: ACS/WFC				
	Special Requirements: (none)				

<b>Fixed Targets</b>	<b>#</b>	<b>Name</b>	<b>Target Coordinates</b>	<b>Targ. Coord. Corrections</b>	<b>Fluxes</b>	<b>Miscellaneous</b>
	(93)	DW1311P4051	RA: 13 11 41.2814 (197.9220058d) Dec: +40 51 46.80 (40.86300d) Equinox: J2000		V=18.036247+/-0.3	Reference Frame: ICRS
<i>Comments:</i> Category=GALAXY Description=[DWARF SPHEROIDAL]						

<b>Exposures</b>	<b>#</b>	<b>Label</b>	<b>Target</b>	<b>Config,Mode,Aperture</b>	<b>Spectral Els.</b>	<b>Opt. Params.</b>	<b>Special Reqs.</b>	<b>Groups</b>	<b>Exp. Time (Total)/[Actual Dur.]</b>	<b>Orbit</b>
	1		(93) DW1311P4051	ACS/WFC, ACCUM, WFC	F606W		POS TARG 0,20		375 Secs (375 Secs)	
									[==>]	[1]
	2		(93) DW1311P4051	ACS/WFC, ACCUM, WFC	F814W		POS TARG 0,20		375 Secs (375 Secs)	
									[==>]	[1]
3		(93) DW1311P4051	ACS/WFC, ACCUM, WFC	F814W		POS TARG 5,25		375 Secs (375 Secs)		
								[==>]	[1]	
4		(93) DW1311P4051	ACS/WFC, ACCUM, WFC	F606W		POS TARG 5,25		375 Secs (375 Secs)		
								[==>]	[1]	



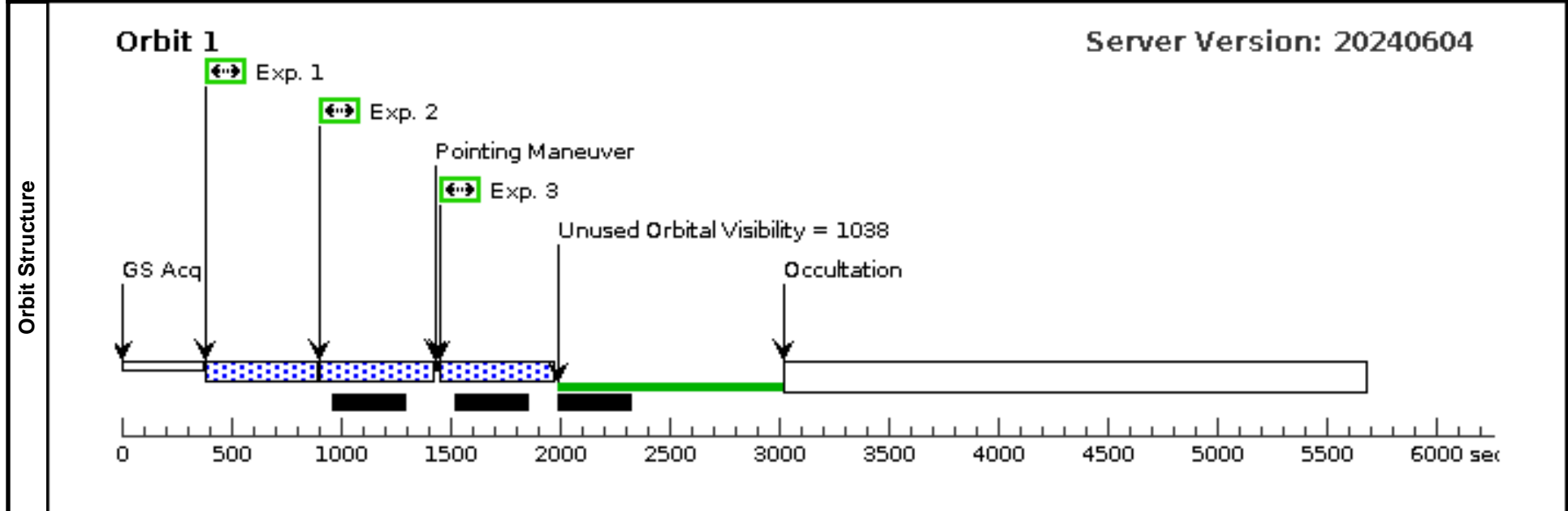
Proposal 17797 - DW1245P2309 S (94) - Galactic Underdogs: Assessing the True Satellite Galaxy Population in the Local Volume

Wed Sep 04 22:01:19 GMT 2024

<b>Visit</b>	Proposal 17797, DW1245P2309_S (94), implementation				
	Diagnostic Status: No Diagnostics				
	Scientific Instruments: ACS/WFC				
	Special Requirements: (none)				

<b>Fixed Targets</b>	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
	(94)	DW1245P2309	RA: 12 45 2.1629 (191.2590121d) Dec: +23 09 57.60 (23.16600d) Equinox: J2000		V=19.37138+/-0.3	Reference Frame: ICRS
	<i>Comments:</i> Category=GALAXY Description=[DWARF SPHEROIDAL]					

<b>Exposures</b>	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1		(94) DW1245P2309	ACS/WFC, ACCUM, WFC	F814W		POS TARG 0,20		300 Secs (300 Secs) [=>]	[1]
	2		(94) DW1245P2309	ACS/WFC, ACCUM, WFC	F606W		POS TARG 0,20		338 Secs (338 Secs) [=>]	[1]
	3		(94) DW1245P2309	ACS/WFC, ACCUM, WFC	F814W		POS TARG 5,25		338 Secs (338 Secs) [=>]	[1]



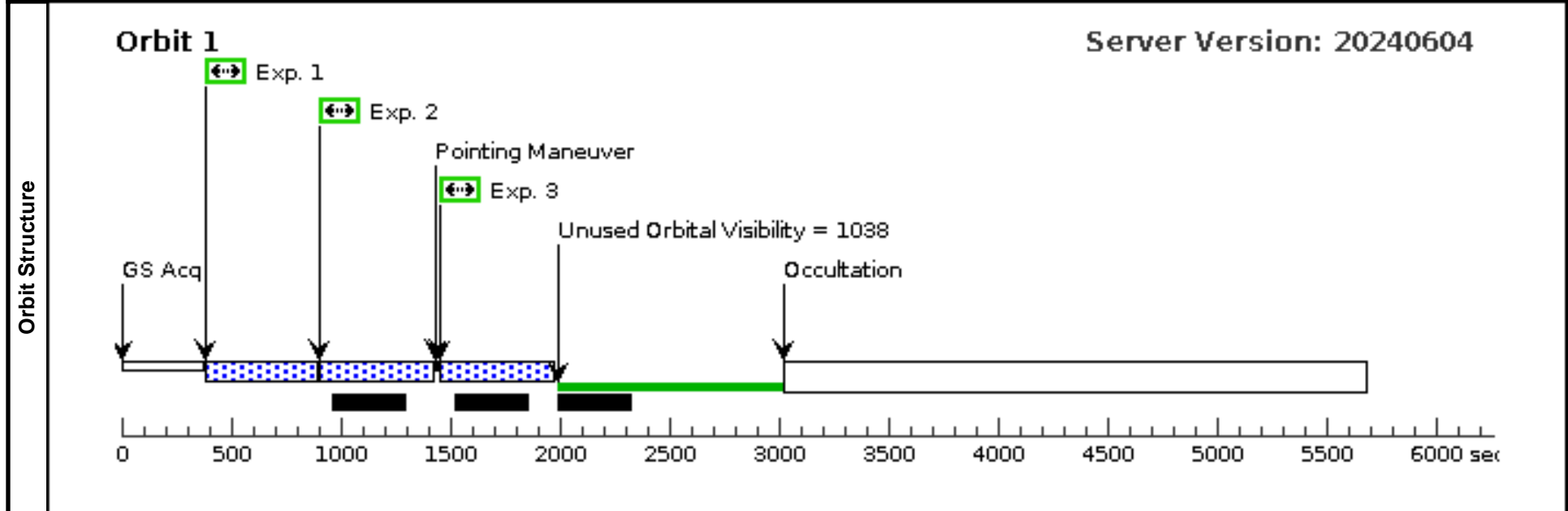
Proposal 17797 - DW1251P2324 S (95) - Galactic Underdogs: Assessing the True Satellite Galaxy Population in the Local Volume

Wed Sep 04 22:01:19 GMT 2024

<b>Visit</b>	Proposal 17797, DW1251P2324_S (95), implementation				
	Diagnostic Status: No Diagnostics				
	Scientific Instruments: ACS/WFC				
	Special Requirements: (none)				

<b>Fixed Targets</b>	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
	(95)	DW1251P2324	RA: 12 51 28.3221 (192.8680088d) Dec: +23 24 3.60 (23.40100d) Equinox: J2000		V=18.89138+/-0.3	Reference Frame: ICRS
	<i>Comments:</i> Category=GALAXY Description=[DWARF SPHEROIDAL]					

<b>Exposures</b>	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1		(95) DW1251P2324	ACS/WFC, ACCUM, WFC	F814W		POS TARG 0,20		300 Secs (300 Secs) [=>]	[1]
	2		(95) DW1251P2324	ACS/WFC, ACCUM, WFC	F606W		POS TARG 0,20		338 Secs (338 Secs) [=>]	[1]
	3		(95) DW1251P2324	ACS/WFC, ACCUM, WFC	F814W		POS TARG 5,25		338 Secs (338 Secs) [=>]	[1]



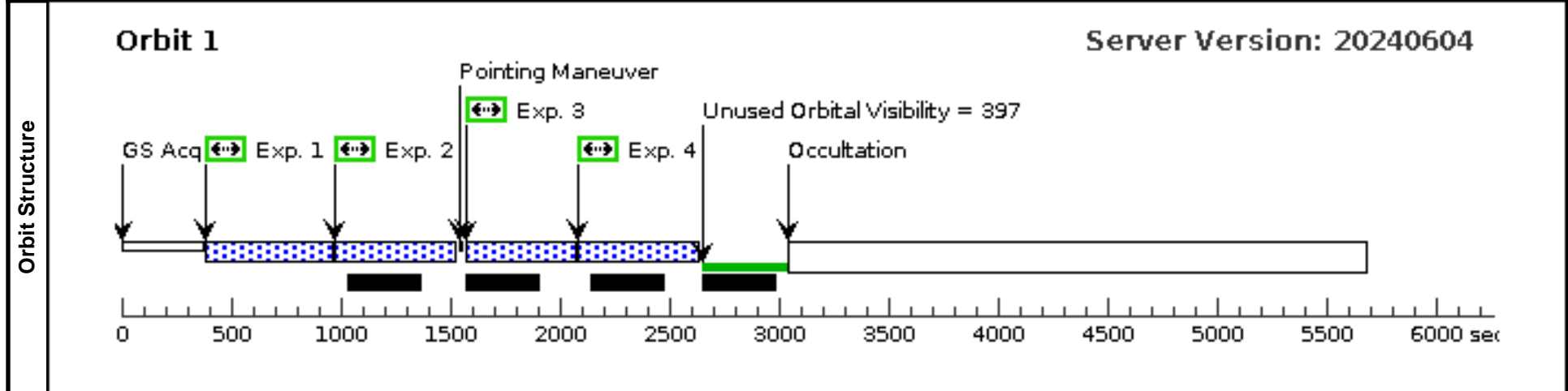
Proposal 17797 - DW1315P4304 (96) - Galactic Underdogs: Assessing the True Satellite Galaxy Population in the Local Volume

Wed Sep 04 22:01:19 GMT 2024

<b>Visit</b>	Proposal 17797, DW1315P4304 (96), implementation				
	Diagnostic Status: No Diagnostics				
	Scientific Instruments: ACS/WFC				
	Special Requirements: (none)				

<b>Fixed Targets</b>	<b>#</b>	<b>Name</b>	<b>Target Coordinates</b>	<b>Targ. Coord. Corrections</b>	<b>Fluxes</b>	<b>Miscellaneous</b>
	(96)	DW1315P4304	RA: 13 15 0.4807 (198.7520029d) Dec: +43 05 6.00 (43.08500d) Equinox: J2000		V=18.459618+/-0.3	Reference Frame: ICRS
<i>Comments:</i> Category=GALAXY Description=[DWARF SPHEROIDAL]						

<b>Exposures</b>	<b>#</b>	<b>Label</b>	<b>Target</b>	<b>Config,Mode,Aperture</b>	<b>Spectral Els.</b>	<b>Opt. Params.</b>	<b>Special Reqs.</b>	<b>Groups</b>	<b>Exp. Time (Total)/[Actual Dur.]</b>	<b>Orbit</b>
	1		(96) DW1315P4304	ACS/WFC, ACCUM, WFC	F606W		POS TARG 0,20		375 Secs (375 Secs)	
									[==>]	[1]
	2		(96) DW1315P4304	ACS/WFC, ACCUM, WFC	F814W		POS TARG 0,20		375 Secs (375 Secs)	
									[==>]	[1]
3		(96) DW1315P4304	ACS/WFC, ACCUM, WFC	F814W		POS TARG 5,25		375 Secs (375 Secs)		
								[==>]	[1]	
4		(96) DW1315P4304	ACS/WFC, ACCUM, WFC	F606W		POS TARG 5,25		375 Secs (375 Secs)		
								[==>]	[1]	



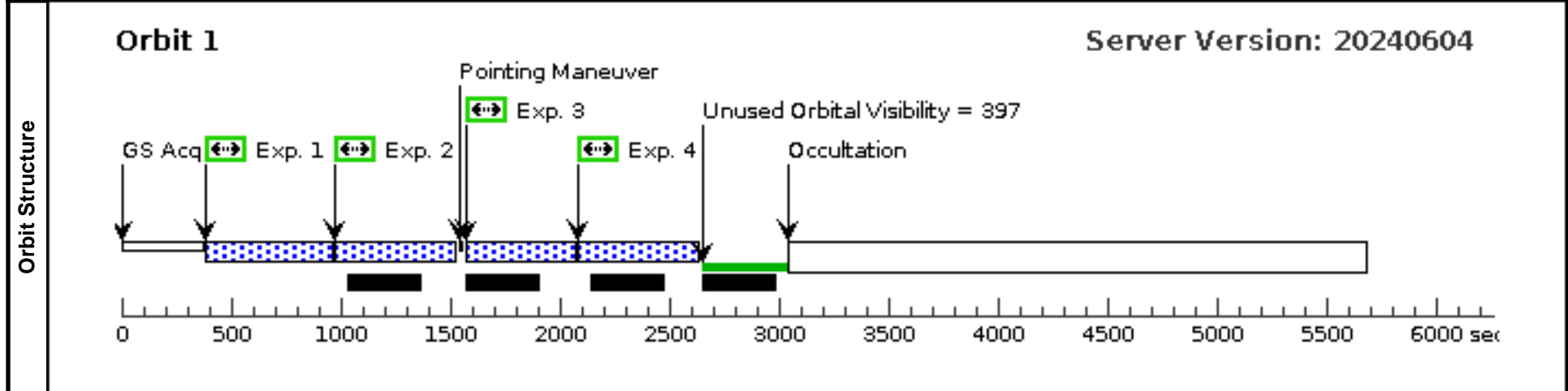
Proposal 17797 - DW1323P4058 (97) - Galactic Underdogs: Assessing the True Satellite Galaxy Population in the Local Volume

Wed Sep 04 22:01:19 GMT 2024

<b>Visit</b>	Proposal 17797, DW1323P4058 (97), implementation				
	Diagnostic Status: No Diagnostics				
	Scientific Instruments: ACS/WFC				
	Special Requirements: (none)				

<b>Fixed Targets</b>	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
	(97)	DW1323P4058	RA: 13 23 44.4015 (200.9350062d) Dec: +40 58 22.80 (40.97300d) Equinox: J2000		V=20.249619+/-0.3	Reference Frame: ICRS
<i>Comments:</i> Category=GALAXY Description=[DWARF SPHEROIDAL]						

<b>Exposures</b>	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1		(97) DW1323P4058	ACS/WFC, ACCUM, WFC	F606W		POS TARG 0,20		375 Secs (375 Secs)	[1]
	2		(97) DW1323P4058	ACS/WFC, ACCUM, WFC	F814W		POS TARG 0,20		375 Secs (375 Secs)	[1]
	3		(97) DW1323P4058	ACS/WFC, ACCUM, WFC	F814W		POS TARG 5,25		375 Secs (375 Secs)	[1]
	4		(97) DW1323P4058	ACS/WFC, ACCUM, WFC	F606W		POS TARG 5,25		375 Secs (375 Secs)	[1]



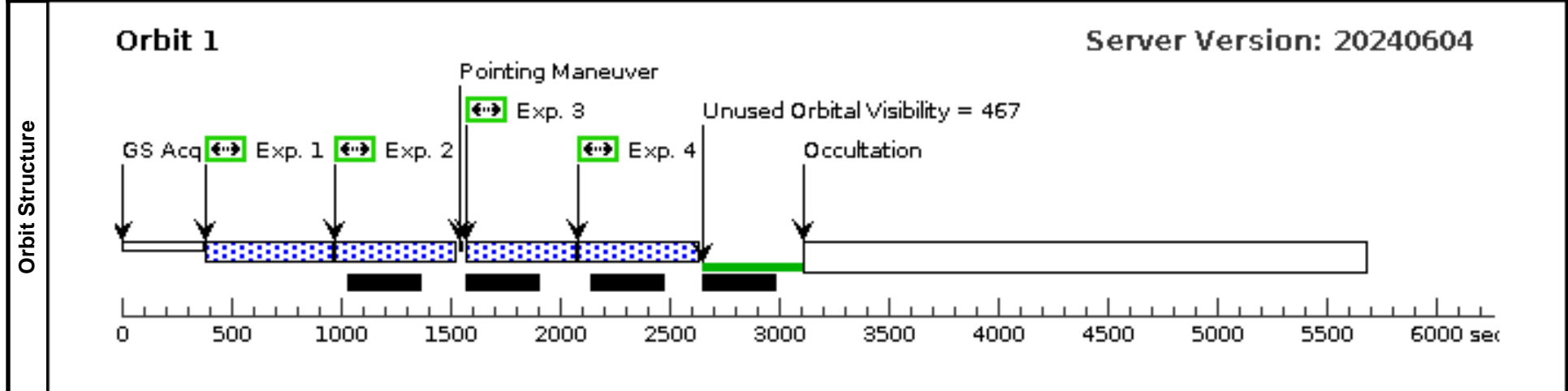
Proposal 17797 - DW1859M6402 (98) - Galactic Underdogs: Assessing the True Satellite Galaxy Population in the Local Volume

Wed Sep 04 22:01:19 GMT 2024

<b>Visit</b>	Proposal 17797, DW1859M6402 (98), implementation				
	Diagnostic Status: No Diagnostics				
	Scientific Instruments: ACS/WFC				
	Special Requirements: (none)				

<b>Fixed Targets</b>	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
	(98)	DW1859M6402	RA: 18 59 26.6428 (284.8610117d) Dec: -64 02 24.00 (-64.04000d) Equinox: J2000		V=19.419115+/-0.3	Reference Frame: ICRS
	<i>Comments:</i> Category=GALAXY Description=[DWARF SPHEROIDAL]					

<b>Exposures</b>	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1		(98) DW1859M6402	ACS/WFC, ACCUM, WFC	F606W		POS TARG 0,20		375 Secs (375 Secs)	
									[==>]	[1]
	2		(98) DW1859M6402	ACS/WFC, ACCUM, WFC	F814W		POS TARG 0,20		375 Secs (375 Secs)	
									[==>]	[1]
	3		(98) DW1859M6402	ACS/WFC, ACCUM, WFC	F814W		POS TARG 5,25		375 Secs (375 Secs)	
									[==>]	[1]
	4		(98) DW1859M6402	ACS/WFC, ACCUM, WFC	F606W		POS TARG 5,25		375 Secs (375 Secs)	
									[==>]	[1]



Proposal 17797 - DW1901M6315 (99) - Galactic Underdogs: Assessing the True Satellite Galaxy Population in the Local Volume

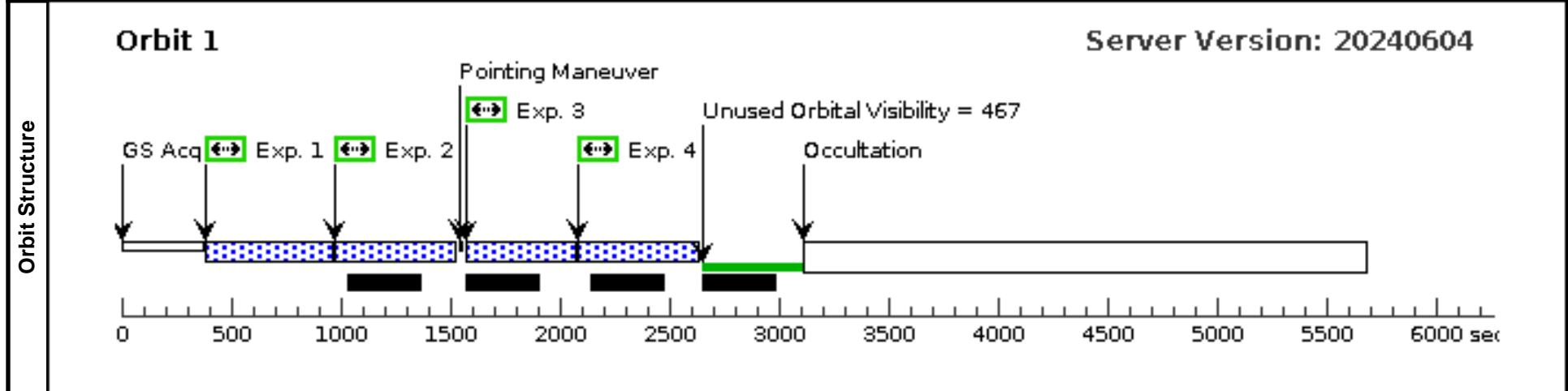
Wed Sep 04 22:01:19 GMT 2024

<b>Visit</b>	Proposal 17797, DW1901M6315 (99), implementation				
	Diagnostic Status: No Diagnostics				
	Scientific Instruments: ACS/WFC				
	Special Requirements: (none)				

<b>Fixed Targets</b>	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
	(99)	DW1901M6315	RA: 19 01 29.5180 (285.3729917d) Dec: -63 15 32.40 (-63.25900d) Equinox: J2000		V=17.769115+/-0.3	Reference Frame: ICRS

Comments:  
Category=GALAXY  
Description=[DWARF SPHEROIDAL]

<b>Exposures</b>	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
		1		(99) DW1901M6315	ACS/WFC, ACCUM, WFC	F606W		POS TARG 0,20		375 Secs (375 Secs)
									[==>]	[1]
	2		(99) DW1901M6315	ACS/WFC, ACCUM, WFC	F814W		POS TARG 0,20		375 Secs (375 Secs)	
									[==>]	[1]
	3		(99) DW1901M6315	ACS/WFC, ACCUM, WFC	F814W		POS TARG 5,25		375 Secs (375 Secs)	
									[==>]	[1]
	4		(99) DW1901M6315	ACS/WFC, ACCUM, WFC	F606W		POS TARG 5,25		375 Secs (375 Secs)	
									[==>]	[1]



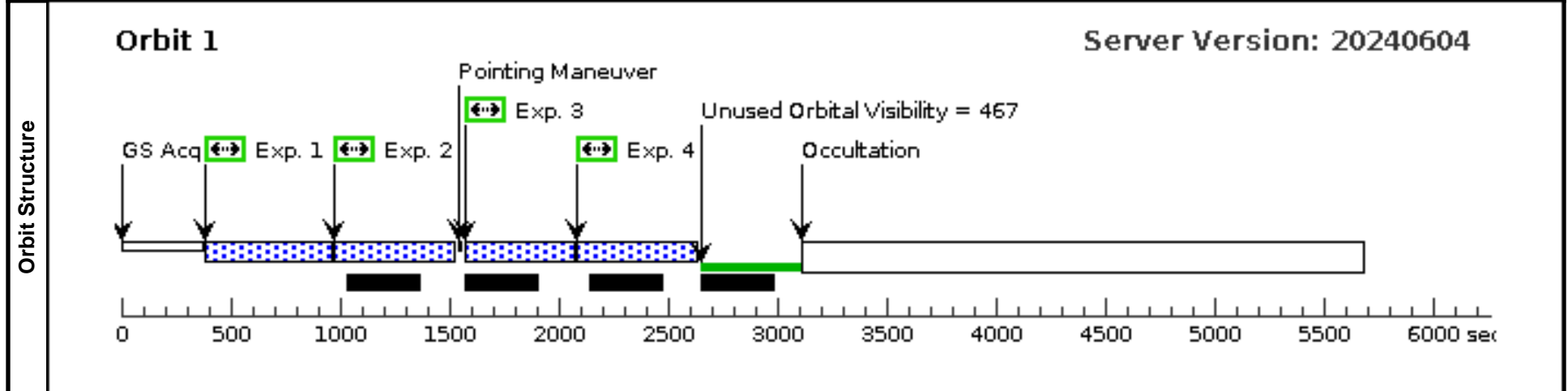
Proposal 17797 - DW1903M6449 (9A) - Galactic Underdogs: Assessing the True Satellite Galaxy Population in the Local Volume

Wed Sep 04 22:01:20 GMT 2024

<b>Visit</b>	Proposal 17797, DW1903M6449 (9A), implementation				
	Diagnostic Status: No Diagnostics				
	Scientific Instruments: ACS/WFC				
	Special Requirements: (none)				

<b>Fixed Targets</b>	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
	(100)	DW1903M6449	RA: 19 03 22.3201 (285.8430004d) Dec: -64 49 40.81 (-64.82800d) Equinox: J2000		V=19.159115+/-0.3	Reference Frame: ICRS
	<i>Comments:</i> Category=GALAXY Description=[DWARF SPHEROIDAL]					

<b>Exposures</b>	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1		(100) DW1903M644 9	ACS/WFC, ACCUM, WFC	F606W		POS TARG 0,20		375 Secs (375 Secs) [==>]	[1]
	2		(100) DW1903M644 9	ACS/WFC, ACCUM, WFC	F814W		POS TARG 0,20		375 Secs (375 Secs) [==>]	[1]
	3		(100) DW1903M644 9	ACS/WFC, ACCUM, WFC	F814W		POS TARG 5,25		375 Secs (375 Secs) [==>]	[1]
	4		(100) DW1903M644 9	ACS/WFC, ACCUM, WFC	F606W		POS TARG 5,25		375 Secs (375 Secs) [==>]	[1]



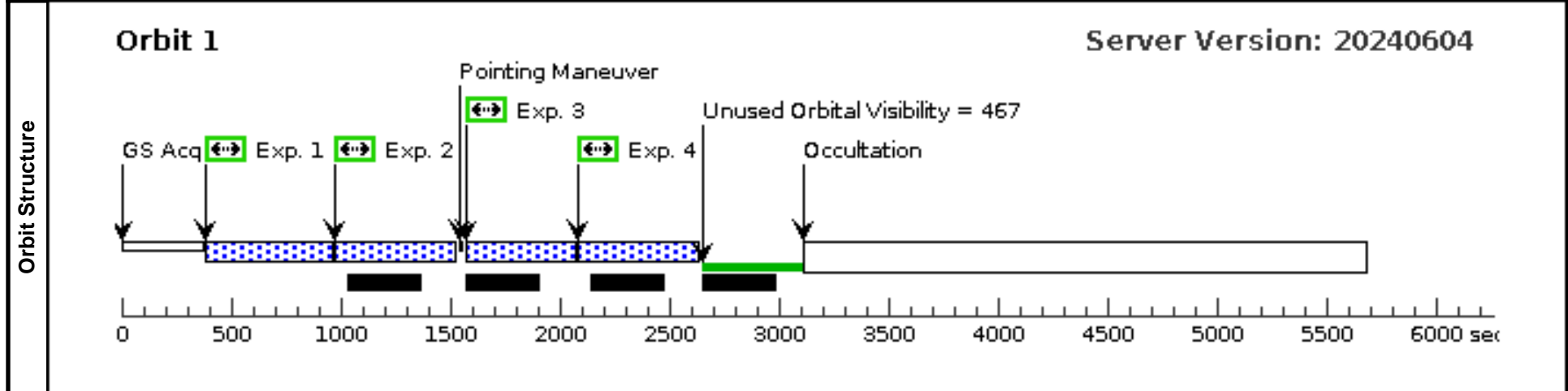
Proposal 17797 - DW1903M6405 (9B) - Galactic Underdogs: Assessing the True Satellite Galaxy Population in the Local Volume

Wed Sep 04 22:01:20 GMT 2024

<b>Visit</b>	Proposal 17797, DW1903M6405 (9B), implementation				
	Diagnostic Status: No Diagnostics				
	Scientific Instruments: ACS/WFC				
	Special Requirements: (none)				

<b>Fixed Targets</b>	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
	(101)	DW1903M6405	RA: 19 03 39.6030 (285.9150125d) Dec: -64 05 56.40 (-64.09900d) Equinox: J2000		V=20.189116+/-0.3	Reference Frame: ICRS
	<i>Comments:</i>					
	Category=GALAXY Description=[DWARF SPHEROIDAL]					

<b>Exposures</b>	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1		(101) DW1903M6405	ACS/WFC, ACCUM, WFC	F606W		POS TARG 0,20		375 Secs (375 Secs)	[1]
	2		(101) DW1903M6405	ACS/WFC, ACCUM, WFC	F814W		POS TARG 0,20		375 Secs (375 Secs)	[1]
	3		(101) DW1903M6405	ACS/WFC, ACCUM, WFC	F814W		POS TARG 5,25		375 Secs (375 Secs)	[1]
	4		(101) DW1903M6405	ACS/WFC, ACCUM, WFC	F606W		POS TARG 5,25		375 Secs (375 Secs)	[1]



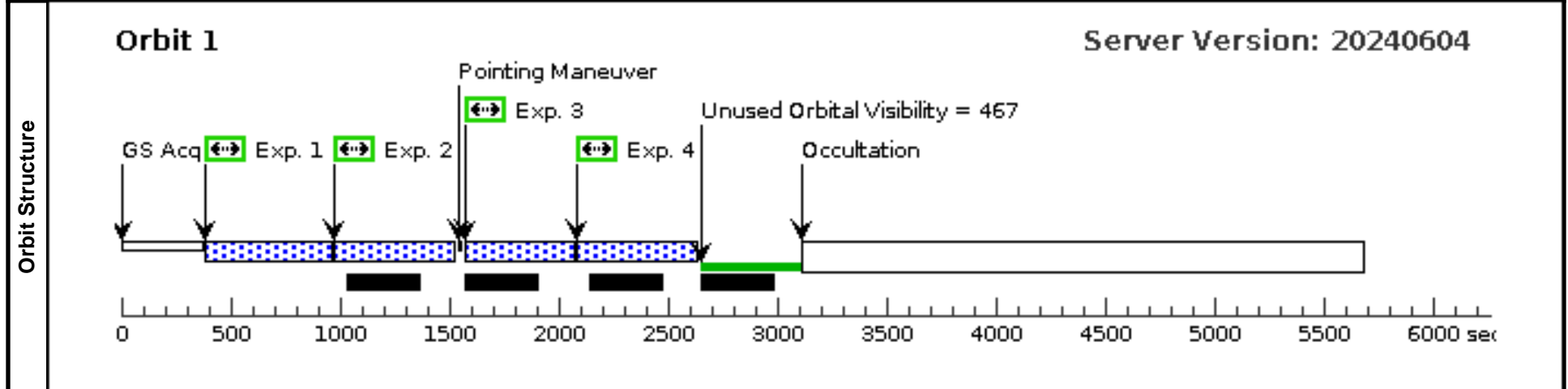
Proposal 17797 - DW1909M6341 (9C) - Galactic Underdogs: Assessing the True Satellite Galaxy Population in the Local Volume

Wed Sep 04 22:01:20 GMT 2024

<b>Visit</b>	Proposal 17797, DW1909M6341 (9C), implementation				
	Diagnostic Status: No Diagnostics				
	Scientific Instruments: ACS/WFC				
	Special Requirements: (none)				

<b>Fixed Targets</b>	<b>#</b>	<b>Name</b>	<b>Target Coordinates</b>	<b>Targ. Coord. Corrections</b>	<b>Fluxes</b>	<b>Miscellaneous</b>
	(102)	DW1909M6341	RA: 19 09 8.4032 (287.2850133d) Dec: -63 41 6.00 (-63.68500d) Equinox: J2000		V=17.719116+/-0.3	Reference Frame: ICRS
<i>Comments:</i> Category=GALAXY Description=[DWARF SPHEROIDAL]						

<b>Exposures</b>	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1		(102) DW1909M634 1	ACS/WFC, ACCUM, WFC	F606W		POS TARG 0,20		375 Secs (375 Secs)	[1]
	2		(102) DW1909M634 1	ACS/WFC, ACCUM, WFC	F814W		POS TARG 0,20		375 Secs (375 Secs)	[1]
	3		(102) DW1909M634 1	ACS/WFC, ACCUM, WFC	F814W		POS TARG 5,25		375 Secs (375 Secs)	[1]
	4		(102) DW1909M634 1	ACS/WFC, ACCUM, WFC	F606W		POS TARG 5,25		375 Secs (375 Secs)	[1]



Proposal 17797 - DW1912M6432 (9D) - Galactic Underdogs: Assessing the True Satellite Galaxy Population in the Local Volume

Wed Sep 04 22:01:20 GMT 2024

<b>Visit</b>	Proposal 17797, DW1912M6432 (9D), implementation				
	Diagnostic Status: No Diagnostics				
	Scientific Instruments: ACS/WFC				
	Special Requirements: (none)				

<b>Fixed Targets</b>	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
	(103)	DW1912M6432	RA: 19 12 22.8062 (288.0950258d) Dec: -64 32 31.20 (-64.54200d) Equinox: J2000		V=19.439116+/-0.3	Reference Frame: ICRS
	<i>Comments:</i> Category=GALAXY Description=[DWARF SPHEROIDAL]					

<b>Exposures</b>	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1		(103) DW1912M643 2	ACS/WFC, ACCUM, WFC	F606W		POS TARG 0,20		375 Secs (375 Secs) [==>]	[1]
	2		(103) DW1912M643 2	ACS/WFC, ACCUM, WFC	F814W		POS TARG 0,20		375 Secs (375 Secs) [==>]	[1]
	3		(103) DW1912M643 2	ACS/WFC, ACCUM, WFC	F814W		POS TARG 5,25		375 Secs (375 Secs) [==>]	[1]
	4		(103) DW1912M643 2	ACS/WFC, ACCUM, WFC	F606W		POS TARG 5,25		375 Secs (375 Secs) [==>]	[1]

