



16642 - A legacy survey for evolved planetary systems within 100pc

Cycle: 29, 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>
42	(3) WDJ130432.18+592732.82	COS/FUV	1	23-Aug-2022 15:00:59.0	yes
97	(67) WDJ184816.39-141522.33	COS/FUV	1	23-Aug-2022 15:01:00.0	yes
0B	(30) WDJ231003.76+635757.64	COS/FUV	1	23-Aug-2022 15:01:01.0	yes
01	(1) WDJ150156.33+302258.23	COS/FUV	1	23-Aug-2022 15:01:02.0	yes
02	(2) WDJ215453.40-302918.67	COS/FUV	1	23-Aug-2022 15:01:03.0	yes
03	(3) WDJ130432.18+592732.82	COS/FUV	1	23-Aug-2022 15:01:03.0	yes
04	(4) WDJ165948.42+440104.04	COS/FUV	1	23-Aug-2022 15:01:04.0	yes

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Visit	Targets used in Visit	Configurations used in Visit	Orbits Used	Last Orbit Planner Run	OP Current with Visit?
05	(5) WDJ191429.35-544019.71	COS/FUV	1	23-Aug-2022 15:01:05.0	yes
06	(6) WDJ031715.85-853225.56	COS/FUV	1	23-Aug-2022 15:01:05.0	yes
07	(7) WDJ063541.34-052430.64	COS/FUV	1	23-Aug-2022 15:01:06.0	yes
08	(8) WDJ194925.91-440512.18	COS/FUV	1	23-Aug-2022 15:01:07.0	yes
09	(9) WDJ181854.22-475748.50	COS/FUV	1	23-Aug-2022 15:01:08.0	yes
10	(10) WDJ192726.24+100710.03	COS/FUV	1	23-Aug-2022 15:01:08.0	yes
11	(11) WDJ175352.16+330622.62	COS/FUV	1	23-Aug-2022 15:01:09.0	yes
12	(12) WDJ203210.13+215410.33	COS/FUV	1	23-Aug-2022 15:01:10.0	yes
13	(13) WDJ040223.78+320153.80	COS/FUV	1	23-Aug-2022 15:01:11.0	yes
14	(14) WDJ052436.27-053510.52	COS/FUV	1	23-Aug-2022 15:01:11.0	yes
15	(15) WDJ181058.67+311940.94	COS/FUV	1	23-Aug-2022 15:01:12.0	yes
16	(16) WDJ174435.13-725935.67	COS/FUV	1	23-Aug-2022 15:01:13.0	yes
17	(17) WDJ225510.55-631031.04	COS/FUV	1	23-Aug-2022 15:01:13.0	yes
18	(18) WDJ153037.04-355504.21	COS/FUV	1	23-Aug-2022 15:01:14.0	yes
19	(19) WDJ170256.34-531436.57	COS/FUV	1	23-Aug-2022 15:01:15.0	yes
20	(20) WDJ004345.98-100025.02	COS/FUV	1	23-Aug-2022 15:01:15.0	yes
21	(21) WDJ230840.77-214459.60	COS/FUV	1	23-Aug-2022 15:01:16.0	yes
22	(22) WDJ202359.51-422425.85	COS/FUV	1	23-Aug-2022 15:01:17.0	yes
23	(23) WDJ045219.36+251933.98	COS/FUV	1	23-Aug-2022 15:01:17.0	yes
24	(24) WDJ172730.92+090051.98	COS/FUV	1	23-Aug-2022 15:01:18.0	yes
25	(25) WDJ014808.16-253243.36	COS/FUV	1	23-Aug-2022 15:01:19.0	yes
26	(26) WDJ223508.22-424408.71	COS/FUV	1	23-Aug-2022 15:01:19.0	yes
27	(27) WDJ053210.46+101632.79	COS/FUV	1	23-Aug-2022 15:01:20.0	yes
28	(28) WDJ234331.84-882310.21	COS/FUV	1	23-Aug-2022 15:01:21.0	yes
29	(29) WDJ141039.06-474439.48	COS/FUV	1	23-Aug-2022 15:01:22.0	yes

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30	(30) WDJ231003.76+635757.64	COS/FUV	1	23-Aug-2022 15:01:22.0	yes
31	(31) WDJ094846.64+242125.88	COS/FUV	1	23-Aug-2022 15:01:23.0	yes
32	(32) WDJ180230.44+803951.14	COS/FUV	1	23-Aug-2022 15:01:24.0	yes
33	(33) WDJ154419.45+180643.78	COS/FUV	1	23-Aug-2022 15:01:25.0	yes
34	(34) WDJ031719.13-853231.29	COS/FUV	1	23-Aug-2022 15:01:25.0	yes
35	(35) WDJ221153.92+564946.77	COS/FUV	1	23-Aug-2022 15:01:26.0	yes
36	(36) WDJ152310.59+305344.80	COS/FUV	1	23-Aug-2022 15:01:27.0	yes
37	(37) WDJ072805.02-130256.34	COS/FUV	1	23-Aug-2022 15:01:27.0	yes
38	(38) WDJ104346.70-390637.35	COS/FUV	1	23-Aug-2022 15:01:28.0	yes
39	(39) WDJ023349.11-071534.01	COS/FUV	1	23-Aug-2022 15:01:29.0	yes
40	(40) WDJ091918.15-473354.38	COS/FUV	1	23-Aug-2022 15:01:29.0	yes
41	(41) WDJ012942.65+422818.11	COS/FUV	1	23-Aug-2022 15:01:30.0	yes
43	(43) WDJ133752.09+363733.44	COS/FUV	1	23-Aug-2022 15:01:31.0	yes
44	(44) WDJ193124.43+570419.66	COS/FUV	1	23-Aug-2022 15:01:32.0	yes
45	(45) WDJ083920.71-280132.44	COS/FUV	1	23-Aug-2022 15:01:32.0	yes
46	(46) WDJ085102.69-615517.65	COS/FUV	1	23-Aug-2022 15:01:33.0	yes
47	(47) WDJ082532.35-072823.21	COS/FUV	1	23-Aug-2022 15:01:34.0	yes
48	(48) WDJ165112.59-204106.36	COS/FUV	1	23-Aug-2022 15:01:34.0	yes
49	(49) WDJ073548.24+022423.49	COS/FUV	1	23-Aug-2022 15:01:35.0	yes
50	(50) WDJ155501.99+351328.65	COS/FUV	1	23-Aug-2022 15:01:36.0	yes
51	(51) WDJ232337.94+341526.71	COS/FUV	1	23-Aug-2022 15:01:36.0	yes
52	(52) WDJ004331.10+470134.30	COS/FUV	1	23-Aug-2022 15:01:37.0	yes
5Z	(52) WDJ004331.10+470134.30	COS/FUV	1	23-Aug-2022 15:01:38.0	yes
53	(53) WDJ203838.15-332635.20	COS/FUV	1	23-Aug-2022 15:01:39.0	yes
54	(54) WDJ045514.63-544145.41	COS/FUV	1	23-Aug-2022 15:01:39.0	yes

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Visit	Targets used in Visit	Configurations used in Visit	Orbits Used	Last Orbit Planner Run	OP Current with Visit?
55	(55) WDJ234805.65+410215.96	COS/FUV	1	23-Aug-2022 15:01:40.0	yes
56	(56) WDJ055905.17+022802.50	COS/FUV	1	23-Aug-2022 15:01:41.0	yes
57	(57) WDJ050615.82+144830.29	COS/FUV	1	23-Aug-2022 15:01:41.0	yes
58	(58) WDJ085047.51+172602.06	COS/FUV	1	23-Aug-2022 15:01:42.0	yes
59	(59) WDJ191810.96+723724.89	COS/FUV	1	23-Aug-2022 15:01:43.0	yes
60	(60) WDJ222720.95-341114.07	COS/FUV	1	23-Aug-2022 15:01:43.0	yes
61	(61) WDJ201222.27+311348.88	COS/FUV	1	23-Aug-2022 15:01:44.0	yes
62	(62) WDJ160317.23-192354.77	COS/FUV	1	23-Aug-2022 15:01:45.0	yes
63	(63) WDJ163339.31+393053.43	COS/FUV	1	23-Aug-2022 15:01:45.0	yes
64	(64) WDJ034835.04+515019.24	COS/FUV	1	23-Aug-2022 15:01:46.0	yes
65	(65) WDJ061000.36+281428.37	COS/FUV	1	23-Aug-2022 15:01:47.0	yes
66	(66) WDJ101047.91-242710.93	COS/FUV	1	23-Aug-2022 15:01:48.0	yes
67	(67) WDJ184816.39-141522.33	COS/FUV	1	23-Aug-2022 15:01:48.0	yes
68	(68) WDJ182315.21+170639.42	COS/FUV	1	23-Aug-2022 15:01:49.0	yes
69	(69) WDJ184157.88+533818.93	COS/FUV	1	23-Aug-2022 15:01:50.0	yes
70	(70) WDJ012813.78-530011.30	COS/FUV	1	23-Aug-2022 15:01:51.0	yes
71	(71) WDJ203728.70+145353.15	COS/FUV	1	23-Aug-2022 15:01:51.0	yes
72	(72) WDJ142234.18-102408.81	COS/FUV	1	23-Aug-2022 15:01:52.0	yes
73	(73) WDJ174127.11-650342.07	COS/FUV	1	23-Aug-2022 15:01:53.0	yes
74	(74) WDJ061634.64-043144.49	COS/FUV	1	23-Aug-2022 15:01:53.0	yes
75	(75) WDJ191558.47-303535.44	COS/FUV	1	23-Aug-2022 15:01:54.0	yes
76	(76) WDJ081004.00+032926.91	COS/FUV	1	23-Aug-2022 15:01:55.0	yes
77	(77) WDJ050940.99+015308.63	COS/FUV	1	23-Aug-2022 15:01:56.0	yes
78	(78) WDJ081425.47-643211.05	COS/FUV	1	23-Aug-2022 15:01:56.0	yes
79	(79) WDJ193955.06+093219.39	COS/FUV	1	23-Aug-2022 15:01:57.0	yes

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Visit	Targets used in Visit	Configurations used in Visit	Orbits Used	Last Orbit Planner Run	OP Current with Visit?
80	(80) WDJ080420.96+225017.36	COS/FUV	1	23-Aug-2022 15:01:58.0	yes
81	(81) WDJ112507.30-614154.14	COS/FUV	1	23-Aug-2022 15:01:58.0	yes
82	(82) WDJ094755.68-231234.10	COS/FUV	1	23-Aug-2022 15:01:59.0	yes
83	(83) WDJ184933.96+402015.54	COS/FUV	1	23-Aug-2022 15:02:00.0	yes
84	(84) WDJ014031.46-554339.75	COS/FUV	1	23-Aug-2022 15:02:00.0	yes
85	(85) WDJ205314.31-001608.81	COS/FUV	1	23-Aug-2022 15:02:01.0	yes
86	(86) WDJ133915.05-370620.16	COS/FUV	1	23-Aug-2022 15:02:02.0	yes
87	(87) WDJ210952.38+650721.93	COS/FUV	1	23-Aug-2022 15:02:03.0	yes
88	(88) WDJ175712.24+283957.46	COS/FUV	1	23-Aug-2022 15:02:03.0	yes
89	(89) WDJ173835.66+415231.19	COS/FUV	1	23-Aug-2022 15:02:04.0	yes
90	(90) WDJ150742.03-592754.43	COS/FUV	1	23-Aug-2022 15:02:05.0	yes
91	(91) WDJ224634.78+402419.31	COS/FUV	1	23-Aug-2022 15:02:05.0	yes
92	(92) WDJ121238.09-364240.22	COS/FUV	1	23-Aug-2022 15:02:06.0	yes
93	(93) WDJ120347.43-002310.94	COS/FUV	1	23-Aug-2022 15:02:07.0	yes
94	(94) WDJ055635.50-561006.57	COS/FUV	1	23-Aug-2022 15:02:08.0	yes
95	(95) WDJ053420.32-021431.22	COS/FUV	1	23-Aug-2022 15:02:08.0	yes
96	(96) WDJ220238.75-280942.13	COS/FUV	1	23-Aug-2022 15:02:09.0	yes
98	(98) WDJ051002.85-003755.65	COS/FUV	1	23-Aug-2022 15:02:10.0	yes
99	(99) WDJ192034.41-471529.44	COS/FUV	1	23-Aug-2022 15:02:11.0	yes
0A	(100) WDJ053343.43-271350.08	COS/FUV	1	23-Aug-2022 15:02:11.0	yes
0C	(102) WDJ230202.99-263048.08	COS/FUV	1	23-Aug-2022 15:02:12.0	yes
0D	(103) WDJ074152.84-570844.74	COS/FUV	1	23-Aug-2022 15:02:13.0	yes
0E	(104) WDJ214125.64-484953.75	COS/FUV	1	23-Aug-2022 15:02:13.0	yes
0F	(105) WDJ191720.56+445239.38	COS/FUV	1	23-Aug-2022 15:02:14.0	yes
0G	(106) WDJ055046.46+261220.67	COS/FUV	1	23-Aug-2022 15:02:15.0	yes

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Visit	Targets used in Visit	Configurations used in Visit	Orbits Used	Last Orbit Planner Run	OP Current with Visit?
0H	(107) WDJ123456.22+473733.37	COS/FUV	1	23-Aug-2022 15:02:15.0	yes
0I	(108) WDJ215229.65+340743.85	COS/FUV	1	23-Aug-2022 15:02:16.0	yes
0J	(109) WDJ184915.07-212603.48	COS/FUV	1	23-Aug-2022 15:02:17.0	yes
0K	(110) WDJ170145.15-524609.22	COS/FUV	1	23-Aug-2022 15:02:17.0	yes
0L	(111) WDJ043659.47+253547.49	COS/FUV	1	23-Aug-2022 15:02:18.0	yes
0M	(112) WDJ101511.71-010416.24	COS/FUV	1	23-Aug-2022 15:02:19.0	yes
0N	(113) WDJ133913.54+120831.23	COS/FUV	1	23-Aug-2022 15:02:20.0	yes
0O	(114) WDJ170634.56-184047.13	COS/FUV	1	23-Aug-2022 15:02:20.0	yes
0P	(115) WDJ030236.65-230151.23	COS/FUV	1	23-Aug-2022 15:02:21.0	yes
0Q	(116) WDJ002313.53+475259.55	COS/FUV	1	23-Aug-2022 15:02:22.0	yes
0R	(117) WDJ170909.53+473134.68	COS/FUV	1	23-Aug-2022 15:02:22.0	yes
0S	(118) WDJ181140.82+282939.19	COS/FUV	1	23-Aug-2022 15:02:23.0	yes
0T	(119) WDJ213551.44-395045.80	COS/FUV	1	23-Aug-2022 15:02:24.0	yes
0U	(120) WDJ003310.51+474212.39	COS/FUV	1	23-Aug-2022 15:02:24.0	yes
0V	(121) WDJ102846.64-214106.70	COS/FUV	1	23-Aug-2022 15:02:25.0	yes
0W	(122) WDJ180354.33-375202.95	COS/FUV	1	23-Aug-2022 15:02:26.0	yes
0X	(123) WDJ171356.07-573817.42	COS/FUV	1	23-Aug-2022 15:02:27.0	yes
0Y	(124) WDJ040316.35+252016.80	COS/FUV	1	23-Aug-2022 15:02:27.0	yes
0Z	(125) WDJ050824.06+213419.83	COS/FUV	1	23-Aug-2022 15:02:28.0	yes
1A	(126) WDJ105925.27-724409.93	COS/FUV	1	23-Aug-2022 15:02:29.0	yes
1B	(127) WDJ082130.53-251140.78	COS/FUV	1	23-Aug-2022 15:02:30.0	yes
1C	(128) WDJ204745.04+323922.58	COS/FUV	1	23-Aug-2022 15:02:30.0	yes
1D	(129) WDJ052026.35+381240.87	COS/FUV	1	23-Aug-2022 15:02:31.0	yes
1E	(130) WDJ124202.13+750845.51	COS/FUV	1	23-Aug-2022 15:02:32.0	yes
1F	(131) WDJ013139.22-201958.63	COS/FUV	1	23-Aug-2022 15:02:33.0	yes

<i>Visit</i>	<i>Targets used in Visit</i>	<i>Configurations used in Visit</i>	<i>Orbits Used</i>	<i>Last Orbit Planner Run</i>	<i>OP Current with Visit?</i>
1G	(132) WDJ182138.99+144158.19	COS/FUV	1	23-Aug-2022 15:02:33.0	yes
1H	(133) WDJ101839.84-310802.03	COS/FUV	1	23-Aug-2022 15:02:34.0	yes
1I	(134) WDJ015630.05+295532.28	COS/FUV	1	23-Aug-2022 15:02:35.0	yes
1J	(135) WDJ161053.38+114352.71	COS/FUV	1	23-Aug-2022 15:02:35.0	yes
1K	(136) WDJ100551.52-023417.93	COS/FUV	1	23-Aug-2022 15:02:36.0	yes
1L	(137) WDJ144107.40-560154.83	COS/FUV	1	23-Aug-2022 15:02:37.0	yes
1M	(138) WDJ233738.74-411032.64	COS/FUV	1	23-Aug-2022 15:02:38.0	yes
1N	(139) WDJ161523.98-111830.09	COS/FUV	1	23-Aug-2022 15:02:39.0	yes
1O	(140) WDJ174902.45-343255.27	COS/FUV	1	23-Aug-2022 15:02:39.0	yes
1P	(141) WDJ175151.11-202308.72	COS/FUV	1	23-Aug-2022 15:02:40.0	yes
1Q	(142) WDJ170707.97+222428.34	COS/FUV	1	23-Aug-2022 15:02:41.0	yes
1R	(143) WDJ104017.14-655324.81	COS/FUV	1	23-Aug-2022 15:02:41.0	yes
1S	(144) WDJ045312.76-442340.14	COS/FUV	1	23-Aug-2022 15:02:42.0	yes
1T	(145) WDJ180240.42-243603.86	COS/FUV	1	23-Aug-2022 15:02:43.0	yes
1U	(146) WDJ041909.91-535045.31	COS/FUV	1	23-Aug-2022 15:02:44.0	yes
1V	(147) WDJ112401.30-505938.44	COS/FUV	1	23-Aug-2022 15:02:45.0	yes
1W	(148) WDJ003043.68+733738.23	COS/FUV	1	23-Aug-2022 15:02:45.0	yes
1X	(149) WDJ030146.30+493659.64	COS/FUV	1	23-Aug-2022 15:02:46.0	yes
1Y	(150) WDJ022339.21+510454.25	COS/FUV	1	23-Aug-2022 15:02:47.0	yes

151 Total Orbits Used

ABSTRACT

In just 25 years, we went from not knowing if the solar system is a fluke of Nature to realising that it is totally normal for stars to have planets. More remarkably, it is now clear that planet formation is a robust process, as rich multi-planet systems are found around stars more massive and less massive than the Sun. More recently, planetary systems have been identified in increasingly complex architectures, including circumbinary planets, wide binaries with planets orbiting one or both stellar components, and planets in triple stellar systems.

We have also learned that many planetary systems will survive the evolution of their host stars into the white dwarf phase. Small bodies are scattered by unseen planets into the gravitational field of the white dwarfs, tidally disrupt, form dust discs, and eventually accrete onto the white dwarf, where they can be spectroscopically detected. HST/COS has played a critical role in the study these evolved planetary systems, demonstrating that overall the bulk composition of the debris is rocky and resembles in composition the inner the solar system, including evidence for water-rich planetesimals.

Past observations of planetary systems at white dwarfs were limited to biased and incomplete samples. Here we propose a legacy HST survey of all white dwarfs within 100pc identified with Gaia to answer the following questions:

- * How efficient is planet formation around 2-10Msun stars?
- * What are the metallicities of the progenitors of debris-accreting white dwarfs?
- * What is the fate of circumbinary planets?
- * Can star-planet interactions generate magnetic fields in the white dwarf host?

OBSERVING DESCRIPTION

UPDATE 2022 August 22: we substituted the targets of three visits (42, 97, 0B) that were never set to flight ready with targets from three failed visits (03, 67, 30). These three targets already passed the BOP screening, and do not represent duplications, as HST either didn't get any data (Visit 30) or severely degraded data (Visits 03, 67).

Visit 03 -> Visit 42

Visit 67 -> Visit 97

Visit 30 -> Visit 0B

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This program is a continuation of our previous snapshot surveys of white dwarfs (12169, 12474, 13652, 14077, 15073, 16011). The overall goal of this project is to identify white dwarfs that exhibit metal contamination, indicating the accretion of debris from tidally disrupted asteroids. In this

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Cycle 29 program, we focus on obtaining COS far-ultraviolet spectroscopy of white dwarfs with temperatures in the range 15000-30000K, i.e. exploiting the diagnostic potential of the strong resonance lines in the far-ultraviolet.

The observations will be carried out with the G130M grating, which gives the best coverage of all important lines (O I 1150Å, C III 1175Å, Si II 1260/65Å, C II 1330/35Å, Si IV 1393/1403). The 1291Å central wavelength places the detector gap in a line-free region.

The targets for this program were chosen from the catalogue of Gentile Fusillo et al. <https://arxiv.org/abs/2106.07669> who identified white dwarfs based on their Gaia astrometry and photometry, and determined their effective temperatures (T_{eff}) and surface gravities ($\log g$) using the Gaia data. Specifically, we selected white dwarfs with

- * $d \leq 100 \text{ pc}$

- * $15000 \text{ K} < T_{\text{eff}} < 30000 \text{ K}$

We removed from that list all white dwarfs that have been previously observed with COS/G130M, either in our snapshot programs, or other programs.

Next, we computed white dwarf model spectra for all potential targets, using the T_{eff} and $\log g$ from the Gaia white dwarf catalogue, which in turn also fixes the white dwarf radii - in other words, the model spectra are on an absolute flux scale. We then computed synthetic magnitudes in the GALEX FUV band, and selected the 150 FUV-brightest targets, excluding stars with $\text{FUV} < 13$, as these might violate the BOP. Finally, we carried out all ETC simulations for the target acquisition and G130M spectroscopy using the synthetic FUV magnitudes.

To evaluate how good (and safe!) the synthetic magnitudes are, we cross-matched the 150 targets with the GALEX data base, and found 71 of them have been observed by GALEX. Comparing the synthetic vs observed GALEX FUV magnitudes, and we find that the synthetic magnitudes are brighter than the observed ones, typically by $\sim 0.2 \text{ mag}$. Therefore, we conclude that the ETC simulations using the synthetic FUV magnitudes are on the conservative side.

The model spectra and a plot of the comparison of synthetic vs observed FUV magnitudes are available here:

<https://drive.google.com/file/d/1zXnpMxOtVL1pAwXMuqMikbStwycjiN9u/view?usp=sharing>

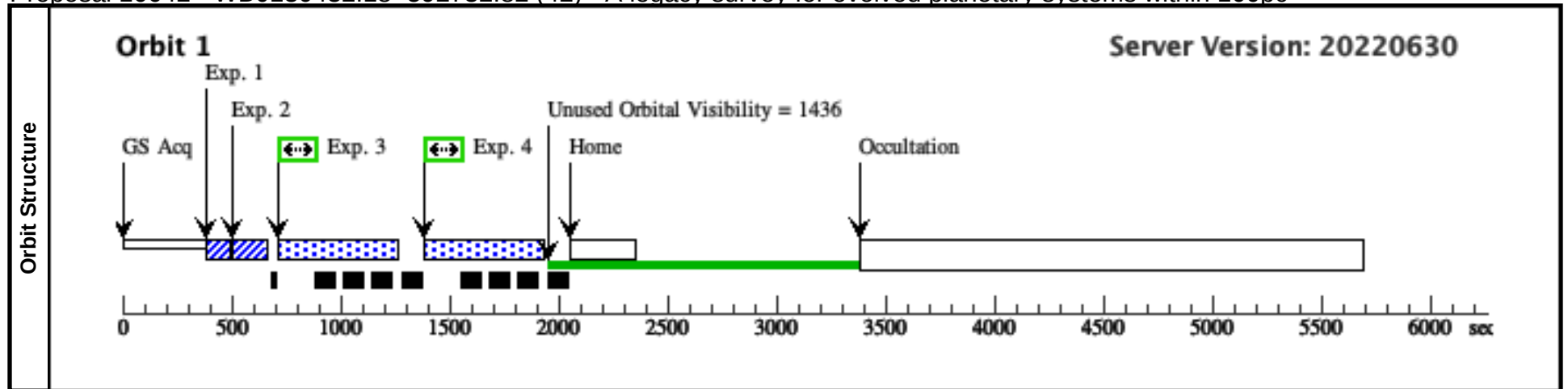
The following 13 targets were part of the snapshot programs 15073/16011, and have already passed the BOP screening as part of that:

New name	Old name	RA	Dec
WDJ004345.98-100025.02	WD0041-102	00 43 45.9860	-10 00 24.99
WDJ013139.22-201958.63	WD0129-205	01 31 39.2200	-20 19 58.60
WDJ030236.65-230151.23	WD0300-232	03 02 36.6370	-23 01 51.23
WDJ050615.82+144830.29	WD0503+147	05 06 15.8220	+14 48 30.20
WDJ094846.64+242125.88	WD0945+245	09 48 46.6420	+24 21 25.88
WDJ100551.52-023417.93	WD1003-023	10 05 51.5100	-02 34 17.80
WDJ101047.91-242710.93	APASSJ101047.80-242711.6	10 10 47.9140	-24 27 10.95
WDJ101839.84-310802.03	WD1016-308	10 18 39.8450	-31 08 02.07
WDJ120347.43-002310.94	WD1201-001	12 03 47.4200	-00 23 10.90
WDJ133752.09+363733.44	WD1335+369	13 37 52.0824	+36 37 32.41
WDJ133913.54+120831.23	WD1336+123	13 39 13.5360	+12 08 31.12
WDJ154419.45+180643.78	WD1542+182	15 44 19.4600	+18 06 43.93
WDJ170256.34-531436.57	WD1659-531	17 02 56.3360	-53 14 36.62

16 August 2021: Target 64 / Visit 64 (WDJ051002.15+231541.42) was a duplication with a planned COS observation. Substituted with a reserve target (WDJ034835.04+515019.24).

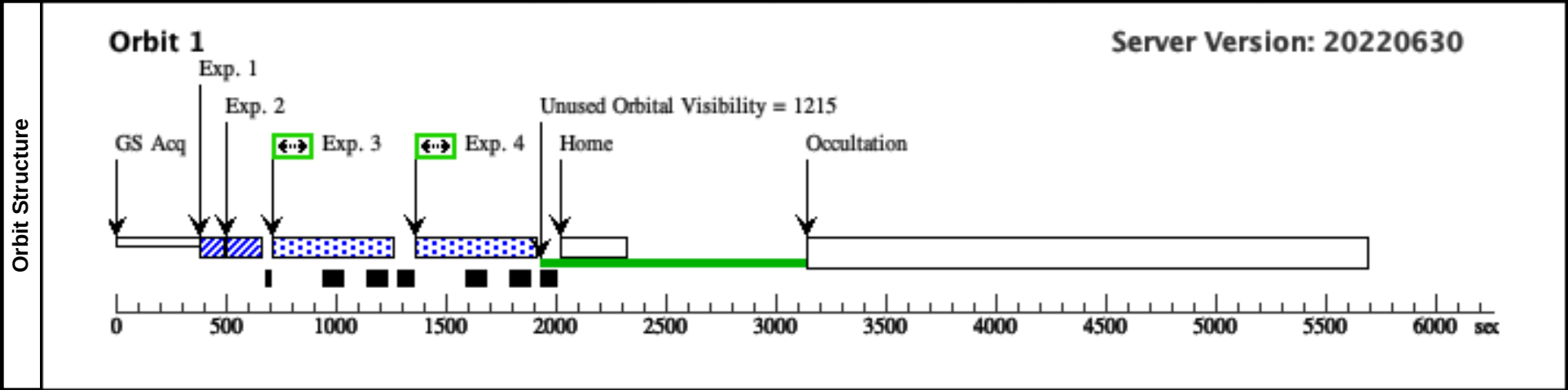
Proposal 16642 - WDJ130432.18+592732.82 (42) - A legacy survey for evolved planetary systems within 100pc

Visit	Proposal 16642, WDJ130432.18+592732.82 (42), implementation										Tue Aug 23 19:02:48 GMT 2022	
	Diagnostic Status: Warning											
	Scientific Instruments: COS/FUV											
	Special Requirements: (none)											
Comments: This visit was never set to flight ready because of BOP concerns with the original target. We substituted the target from the failed visit 03 into it.												
Diagnostics	(WDJ130432.18+592732.82 (42)) Warning (Form): For the best data quality, it is generally required to use all four FP-POS positions when observing at a given COS cenwave. See the COS Instrument Handbook for exceptions that may apply to observations with G130M/1291 or G160M.											
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous			
	(3)	WDJ130432.18+592732.82	RA: 13 04 31.9999 (196.1333329d) Dec: +59 27 33.89 (59.45941d) Equinox: J2000		Proper Motion RA: -84.81 mas/yr Proper Motion Dec: 67.3 mas/yr Epoch of Position: 2016.0		V=14.469+/-0.003 GALEX_FUV=14.11 SYNTHE TIC_FUV=13.02		Reference Frame: ICRS			
	Comments: fuv_syn overpredicting flux											
	Category=STAR Description=[DA] Extended=NO											
Exposures	#	Label (ETC Run)	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit	
	1	ACQ/PEAK XD (COS.sa.152 8667)	(3) WDJ130432.18+592732.82	COS/FUV, ACQ/PEAKXD, PSA	G130M 1291 A				2 Secs (2 Secs) [==>]		[1]	
	2	ACQ/PEAK D (COS.sa.152 8667)	(3) WDJ130432.18+592732.82	COS/FUV, ACQ/PEAKD, PSA	G130M 1291 A	STEP-SIZE=0.9; NUM-POS=5; CENTER=DEF			2 Secs (2 Secs) [==>]		[1]	
	3	FP-POS3 (COS.sp.152 8666)	(3) WDJ130432.18+592732.82	COS/FUV, TIME-TAG, PSA	G130M 1291 A	BUFFER-TIME=13 0; FLASH=YES; FP-POS=3			500 Secs (500 Secs) [==>]		[1]	
	4	FP-POS4 (COS.sp.152 8666)	(3) WDJ130432.18+592732.82	COS/FUV, TIME-TAG, PSA	G130M 1291 A	BUFFER-TIME=13 0; FLASH=YES; FP-POS=4			500 Secs (500 Secs) [==>]		[1]	



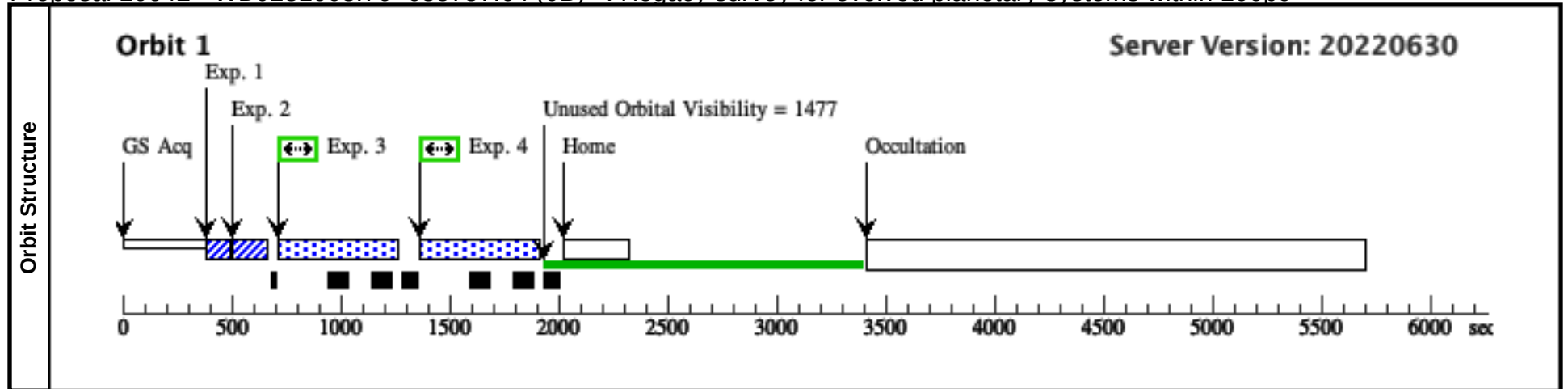
Proposal 16642 - WDJ184816.39-141522.33 (97) - A legacy survey for evolved planetary systems within 100pc

Visit	Proposal 16642, WDJ184816.39-141522.33 (97), implementation										Tue Aug 23 19:02:48 GMT 2022	
	Diagnostic Status: Warning											
	Scientific Instruments: COS/FUV											
	Special Requirements: (none)											
Comments: This visit was never set to flight ready because of BOP concerns with the original target. We substituted the target from the failed visit 67 into it.												
Diagnostics	(WDJ184816.39-141522.33 (97)) Warning (Form): For the best data quality, it is generally required to use all four FP-POS positions when observing at a given COS cenwave. See the COS Instrument Handbook for exceptions that may apply to observations with G130M/1291 or G160M.											
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous			
	(67)	WDJ184816.39-141522.33	RA: 18 48 16.3549 (282.0681454d) Dec: -14 15 22.63 (-14.25629d) Equinox: J2000		Proper Motion RA: -29.15 mas/yr Proper Motion Dec: -18.97 mas/yr Epoch of Position: 2016.0		V=14.997+/-0.003 SYNTHETIC_FUV=13.96		Reference Frame: ICRS			
	Comments:											
	Category=STAR											
Description=[DA]												
Extended=NO												
Exposures	#	Label (ETC Run)	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit	
	1	ACQ/PEAK XD (COS.sa.152 8851)	(67) WDJ184816.39-141522.33	COS/FUV, ACQ/PEAKXD, PSA	G130M 1291 A				2 Secs (2 Secs) [==>]		[1]	
	2	ACQ/PEAK D (COS.sa.152 8851)	(67) WDJ184816.39-141522.33	COS/FUV, ACQ/PEAKD, PSA	G130M 1291 A	STEP-SIZE=0.9; NUM-POS=5; CENTER=DEF			2 Secs (2 Secs) [==>]		[1]	
	3	FP-POS3 (COS.sp.152 8852)	(67) WDJ184816.39-141522.33	COS/FUV, TIME-TAG, PSA	G130M 1291 A	BUFFER-TIME=19 5; FLASH=YES; FP-POS=3			500 Secs (500 Secs) [==>]		[1]	
	4	FP-POS4 (COS.sp.152 8852)	(67) WDJ184816.39-141522.33	COS/FUV, TIME-TAG, PSA	G130M 1291 A	BUFFER-TIME=19 5; FLASH=YES; FP-POS=4			500 Secs (500 Secs) [==>]		[1]	



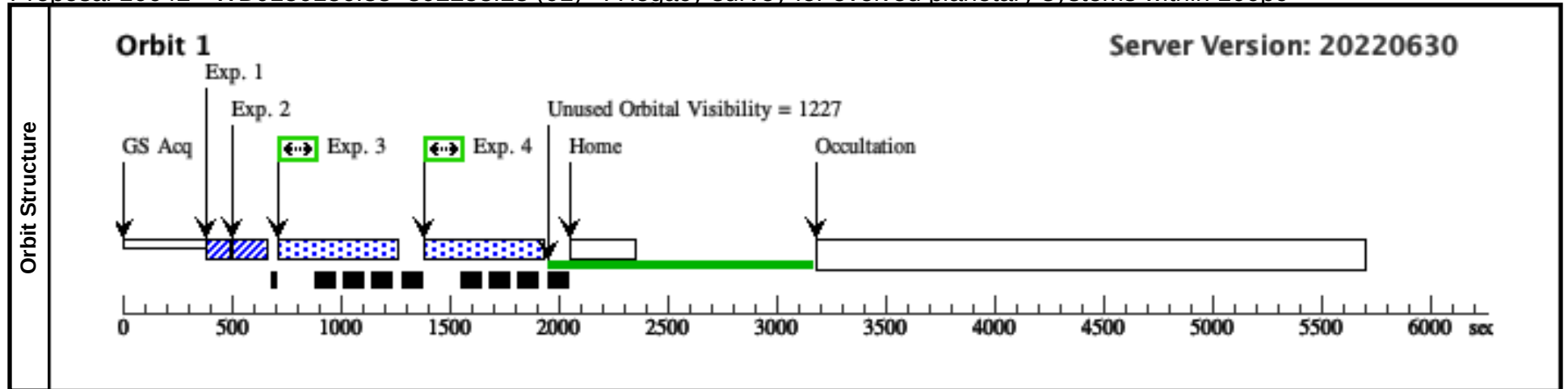
Proposal 16642 - WDJ231003.76+635757.64 (0B) - A legacy survey for evolved planetary systems within 100pc

Visit	Proposal 16642, WDJ231003.76+635757.64 (0B), withdrawn										Tue Aug 23 19:02:48 GMT 2022
	Diagnostic Status: Warning										
	Scientific Instruments: COS/FUV										
	Special Requirements: (none)										
Comments: This visit was never set to flight ready because of BOP concerns with the original target. We substituted the target from the failed visit 30 into it.											
Diagnostics	(WDJ231003.76+635757.64 (0B)) Warning (Form): For the best data quality, it is generally required to use all four FP-POS positions when observing at a given COS cenwave. See the COS Instrument Handbook for exceptions that may apply to observations with G130M/1291 or G160M.										
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(30)	WDJ231003.76+635757.64	RA: 23 10 3.8891 (347.5162046d)		Proper Motion RA: 52.34 mas/yr		V=14.166+/-0.003		Reference Frame: ICRS		
			Dec: +63 57 51.59 (63.96433d)		Proper Motion Dec: -378.11 mas/yr		SYNTHETIC_FUV=13.50				
			Equinox: J2000		Epoch of Position: 2016.0						
Comments: Category=STAR Description=[DA] Extended=NO											
Exposures	#	Label (ETC Run)	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit
	1	ACQ/PEAK XD (COS.sa.152 8986)	(30) WDJ231003.76 +635757.64	COS/FUV, ACQ/PEAKXD, PSA	G130M 1291 A				2 Secs (2 Secs)		
									[==>]		[1]
	2	ACQ/PEAK D (COS.sa.152 8986)	(30) WDJ231003.76 +635757.64	COS/FUV, ACQ/PEAKD, PSA	G130M 1291 A	STEP-SIZE=0.9;			2 Secs (2 Secs)		
						NUM-POS=5;			[==>]		[1]
						CENTER=DEF					
3	FP-POS3 (COS.sp.152 8987)	(30) WDJ231003.76 +635757.64	COS/FUV, TIME-TAG, PSA	G130M 1291 A	BUFFER-TIME=19 5;			500 Secs (500 Secs)			
						FLASH=YES;			[==>]		[1]
						FP-POS=3					
4	FP-POS4 (COS.sp.15a COS.sp.152 898728909)	(30) WDJ231003.76 +635757.64	COS/FUV, TIME-TAG, PSA	G130M 1291 A	BUFFER-TIME=19 5;			500 Secs (500 Secs)			
						FLASH=YES;			[==>]		[1]
						FP-POS=4					



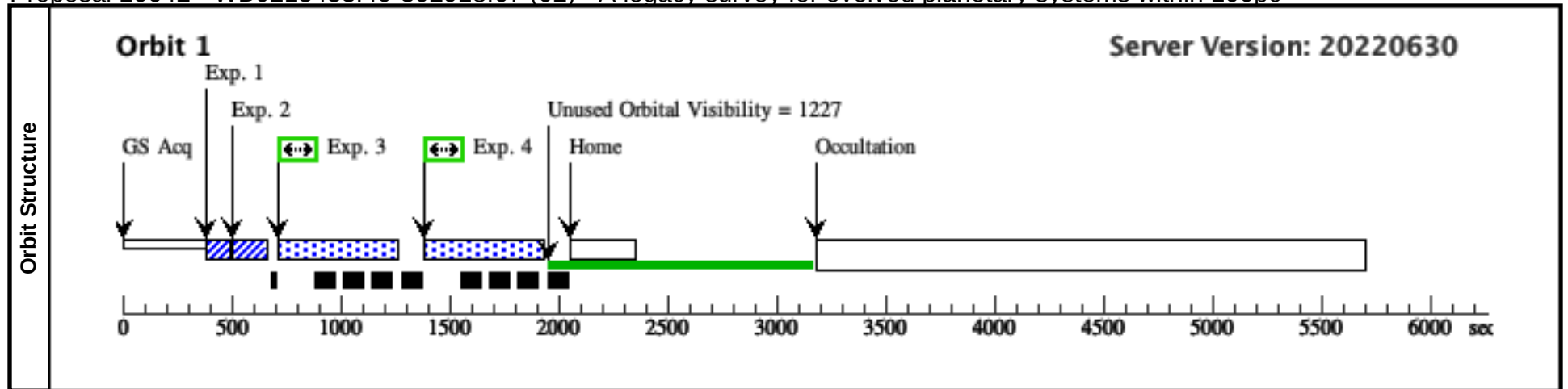
Proposal 16642 - WDJ150156.33+302258.23 (01) - A legacy survey for evolved planetary systems within 100pc

Visit	Proposal 16642, WDJ150156.33+302258.23 (01), completed										Tue Aug 23 19:02:48 GMT 2022	
	Diagnostic Status: Warning											
	Scientific Instruments: COS/FUV											
	Special Requirements: (none)											
Diagnostics	(WDJ150156.33+302258.23 (01)) Warning (Form): For the best data quality, it is generally required to use all four FP-POS positions when observing at a given COS cenwave. See the COS Instrument Handbook for exceptions that may apply to observations with G130M/1291 or G160M.											
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous			
	(1)	WDJ150156.33+302258.23	RA: 15 01 56.2814 (225.4845058d) Dec: +30 22 59.07 (30.38308d) Equinox: J2000		Proper Motion RA: -43.25 mas/yr Proper Motion Dec: 52.83 mas/yr Epoch of Position: 2016.0		V=14.421+/-0.003 GALEX_FUV=13.37 SYNTHE TIC_FUV=13.00		Reference Frame: ICRS			
	Comments: red cpm companion, 4.5"											
	Category=STAR											
	Description=[DA] Extended=NO											
Exposures	#	Label (ETC Run)	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit	
	1	ACQ/PEAK XD (COS.sa.152 8689)	(1) WDJ150156.33+302258.23	COS/FUV, ACQ/PEAKXD, PSA	G130M 1291 A				2 Secs (2 Secs) [==>]		[1]	
	2	ACQ/PEAK D (COS.sa.152 8689)	(1) WDJ150156.33+302258.23	COS/FUV, ACQ/PEAKD, PSA	G130M 1291 A	STEP-SIZE=0.9; NUM-POS=5; CENTER=DEF			2 Secs (2 Secs) [==>]		[1]	
	3	FP-POS3 (COS.sp.152 8693)	(1) WDJ150156.33+302258.23	COS/FUV, TIME-TAG, PSA	G130M 1291 A	BUFFER-TIME=13 0; FLASH=YES; FP-POS=3			500 Secs (500 Secs) [==>]		[1]	
	4	FP-POS4 (COS.sp.152 8693)	(1) WDJ150156.33+302258.23	COS/FUV, TIME-TAG, PSA	G130M 1291 A	BUFFER-TIME=13 0; FLASH=YES; FP-POS=4			500 Secs (500 Secs) [==>]		[1]	



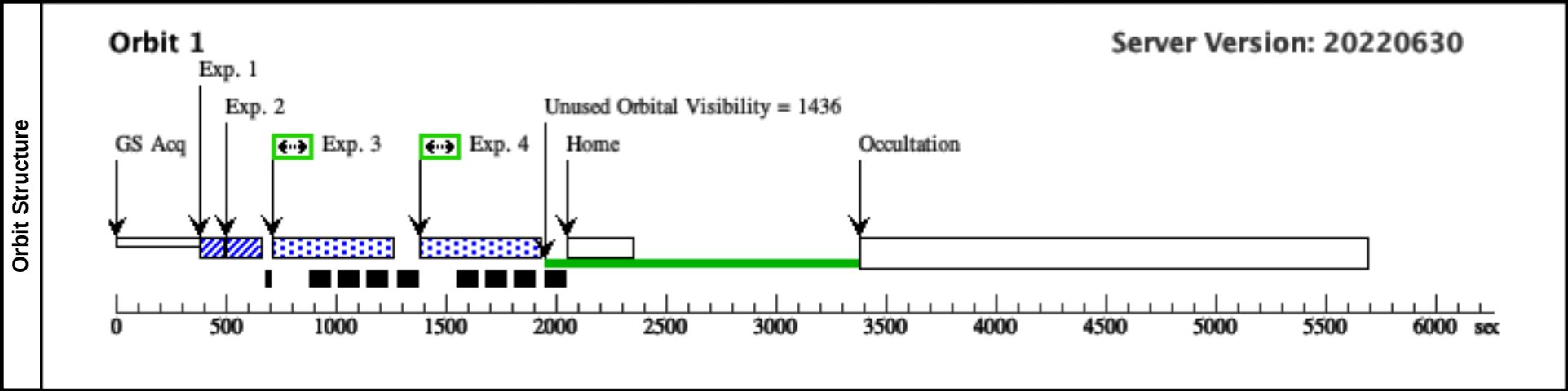
Proposal 16642 - WDJ215453.40-302918.67 (02) - A legacy survey for evolved planetary systems within 100pc

Visit	Proposal 16642, WDJ215453.40-302918.67 (02), scheduling										Tue Aug 23 19:02:48 GMT 2022			
	Diagnostic Status: Warning													
	Scientific Instruments: COS/FUV													
	Special Requirements: (none)													
Diagnosics	(WDJ215453.40-302918.67 (02)) Warning (Form): For the best data quality, it is generally required to use all four FP-POS positions when observing at a given COS cenwave. See the COS Instrument Handbook for exceptions that may apply to observations with G130M/1291 or G160M.													
Fixed Targets	#	Name		Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous				
	(2)	WDJ215453.40-302918.67		RA: 21 54 53.4337 (328.7226404d) Dec: -30 29 18.88 (-30.48858d) Equinox: J2000		Proper Motion RA: 26.23 mas/yr Proper Motion Dec: -13.52 mas/yr Epoch of Position: 2016.0		V=14.702+/-0.003 SYNTHETIC_FUV=13.01		Reference Frame: ICRS				
	Comments: Category=STAR Description=[DA] Extended=NO													
Exposures	#	Label (ETC Run)	Target	Config,Mode,Aperture		Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit		
	1	ACQ/PEAK XD (COS.sa.152 8947)	(2) WDJ215453.40-302918.67	COS/FUV, ACQ/PEAKXD, PSA		G130M 1291 A				2 Secs (2 Secs) [==>]		[1]		
	2	ACQ/PEAK D (COS.sa.152 8947)	(2) WDJ215453.40-302918.67	COS/FUV, ACQ/PEAKD, PSA		G130M 1291 A	STEP-SIZE=0.9; NUM-POS=5; CENTER=DEF			2 Secs (2 Secs) [==>]		[1]		
	3	FP-POS3 (COS.sp.152 8949)	(2) WDJ215453.40-302918.67	COS/FUV, TIME-TAG, PSA		G130M 1291 A	BUFFER-TIME=13 0; FLASH=YES; FP-POS=3			500 Secs (500 Secs) [==>]		[1]		
	4	FP-POS4 (COS.sp.152 8949)	(2) WDJ215453.40-302918.67	COS/FUV, TIME-TAG, PSA		G130M 1291 A	BUFFER-TIME=13 0; FLASH=YES; FP-POS=4			500 Secs (500 Secs) [==>]		[1]		



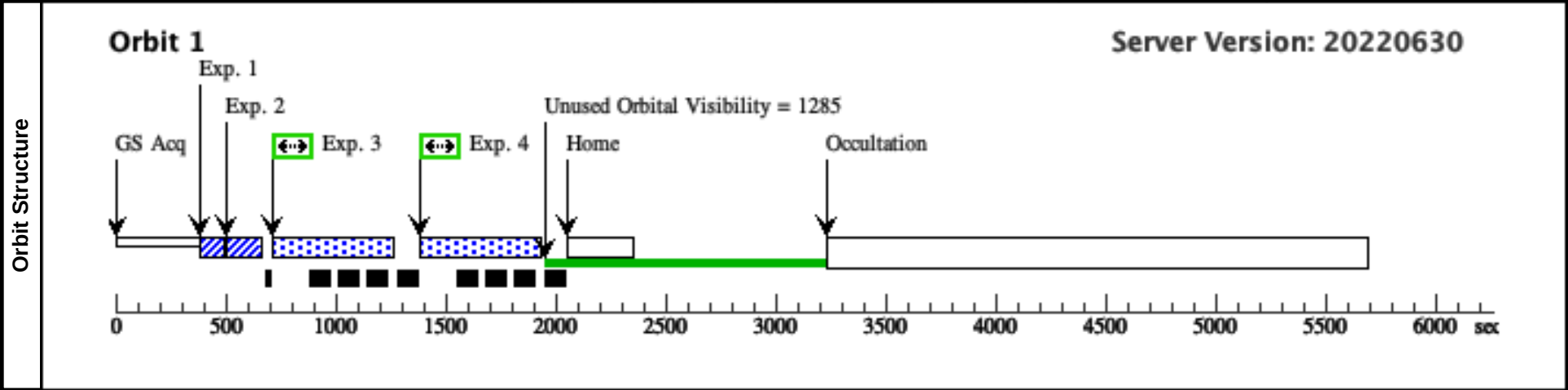
Proposal 16642 - WDJ130432.18+592732.82 (03) - A legacy survey for evolved planetary systems within 100pc

Visit	Proposal 16642, WDJ130432.18+592732.82 (03), completed										Tue Aug 23 19:02:48 GMT 2022	
	Diagnostic Status: Warning											
	Scientific Instruments: COS/FUV											
	Special Requirements: (none)											
Diagnostics	(WDJ130432.18+592732.82 (03)) Warning (Form): For the best data quality, it is generally required to use all four FP-POS positions when observing at a given COS cenwave. See the COS Instrument Handbook for exceptions that may apply to observations with G130M/1291 or G160M.											
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous			
	(3)	WDJ130432.18+592732.82	RA: 13 04 31.9999 (196.1333329d) Dec: +59 27 33.89 (59.45941d) Equinox: J2000		Proper Motion RA: -84.81 mas/yr Proper Motion Dec: 67.3 mas/yr Epoch of Position: 2016.0		V=14.469+/-0.003 GALEX_FUV=14.11 SYNTHE TIC_FUV=13.02		Reference Frame: ICRS			
	Comments: fuv_syn overpredicting flux											
	Category=STAR Description=[DA] Extended=NO											
Exposures	#	Label (ETC Run)	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit	
	1	ACQ/PEAK XD (COS.sa.152 8667)	(3) WDJ130432.18+592732.82	COS/FUV, ACQ/PEAKXD, PSA	G130M 1291 A				2 Secs (2 Secs) [==>]		[1]	
	2	ACQ/PEAK D (COS.sa.152 8667)	(3) WDJ130432.18+592732.82	COS/FUV, ACQ/PEAKD, PSA	G130M 1291 A	STEP-SIZE=0.9; NUM-POS=5; CENTER=DEF			2 Secs (2 Secs) [==>]		[1]	
	3	FP-POS3 (COS.sp.152 8666)	(3) WDJ130432.18+592732.82	COS/FUV, TIME-TAG, PSA	G130M 1291 A	BUFFER-TIME=13 0; FLASH=YES; FP-POS=3			500 Secs (500 Secs) [==>]		[1]	
	4	FP-POS4 (COS.sp.152 8666)	(3) WDJ130432.18+592732.82	COS/FUV, TIME-TAG, PSA	G130M 1291 A	BUFFER-TIME=13 0; FLASH=YES; FP-POS=4			500 Secs (500 Secs) [==>]		[1]	



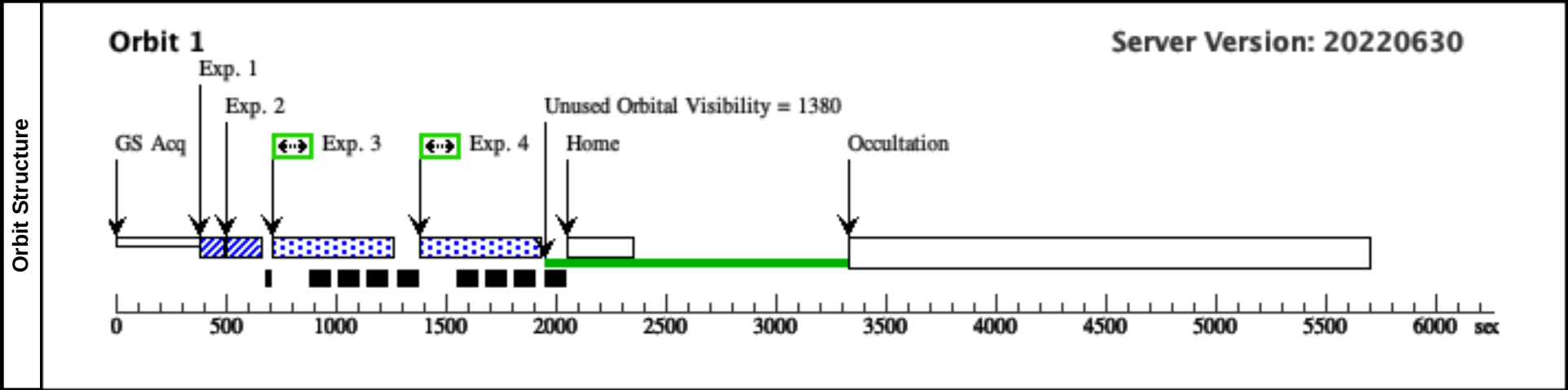
Proposal 16642 - WDJ165948.42+440104.04 (04) - A legacy survey for evolved planetary systems within 100pc

Visit	Proposal 16642, WDJ165948.42+440104.04 (04), scheduling										Tue Aug 23 19:02:48 GMT 2022	
	Diagnostic Status: Warning											
	Scientific Instruments: COS/FUV											
	Special Requirements: (none)											
Diagnosics	(WDJ165948.42+440104.04 (04)) Warning (Form): For the best data quality, it is generally required to use all four FP-POS positions when observing at a given COS cenwave. See the COS Instrument Handbook for exceptions that may apply to observations with G130M/1291 or G160M.											
Fixed Targets	#	Name		Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(4)	WDJ165948.42+440104.04		RA: 16 59 48.3771 (254.9515713d) Dec: +44 01 5.62 (44.01823d) Equinox: J2000		Proper Motion RA: -31.69 mas/yr Proper Motion Dec: 98.74 mas/yr Epoch of Position: 2016.0		V=14.789+/-0.003 GALEX_FUV=13.07 SYNTHE TIC_FUV=13.09		Reference Frame: ICRS		
	Comments:											
	Category=STAR											
Description=[DA]												
Extended=NO												
Exposures	#	Label (ETC Run)	Target	Config,Mode,Aperture		Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit
	1	ACQ/PEAK XD (COS.sa.152 8728)	(4) WDJ165948.42+440104.04	COS/FUV, ACQ/PEAKXD, PSA		G130M 1291 A				2 Secs (2 Secs) [==>]		[1]
	2	ACQ/PEAK D (COS.sa.152 8728)	(4) WDJ165948.42+440104.04	COS/FUV, ACQ/PEAKD, PSA		G130M 1291 A	STEP-SIZE=0.9; NUM-POS=5; CENTER=DEF			2 Secs (2 Secs) [==>]		[1]
	3	FP-POS3 (COS.sp.152 8729)	(4) WDJ165948.42+440104.04	COS/FUV, TIME-TAG, PSA		G130M 1291 A	BUFFER-TIME=13 0; FLASH=YES; FP-POS=3			500 Secs (500 Secs) [==>]		[1]
	4	FP-POS4 (COS.sp.152 8729)	(4) WDJ165948.42+440104.04	COS/FUV, TIME-TAG, PSA		G130M 1291 A	BUFFER-TIME=13 0; FLASH=YES; FP-POS=4			500 Secs (500 Secs) [==>]		[1]



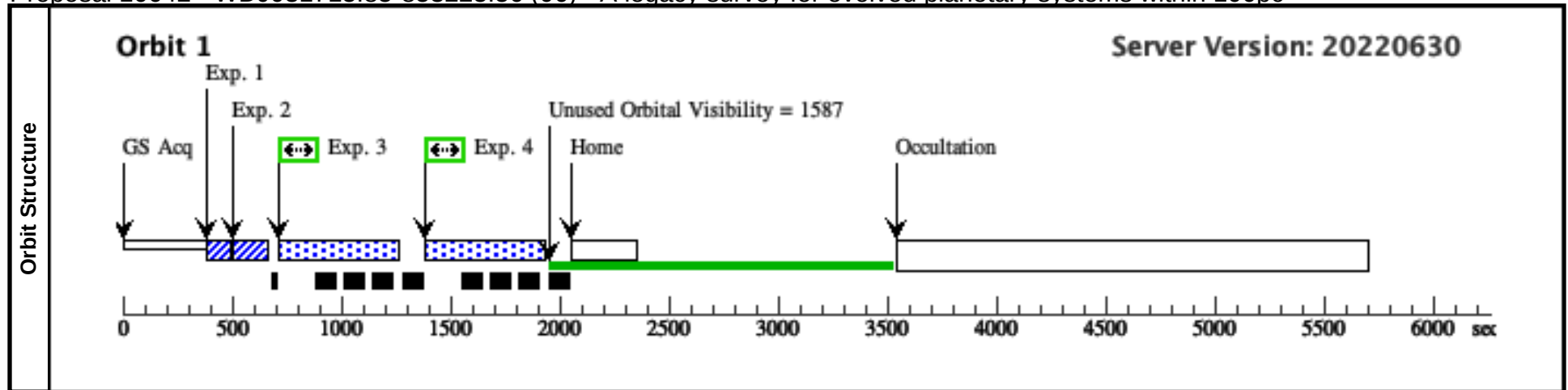
Proposal 16642 - WDJ191429.35-544019.71 (05) - A legacy survey for evolved planetary systems within 100pc

Visit	Proposal 16642, WDJ191429.35-544019.71 (05), completed										Tue Aug 23 19:02:48 GMT 2022			
	Diagnostic Status: Warning													
	Scientific Instruments: COS/FUV													
	Special Requirements: (none)													
Diagnosics	(WDJ191429.35-544019.71 (05)) Warning (Form): For the best data quality, it is generally required to use all four FP-POS positions when observing at a given COS cenwave. See the COS Instrument Handbook for exceptions that may apply to observations with G130M/1291 or G160M.													
Fixed Targets	#	Name	Target Coordinates			Targ. Coord. Corrections			Fluxes		Miscellaneous			
	(5)	WDJ191429.35-544019.71	RA: 19 14 29.3874 (288.6224475d) Dec: -54 40 20.30 (-54.67231d) Equinox: J2000			Proper Motion RA: 21.25 mas/yr Proper Motion Dec: -36.62 mas/yr Epoch of Position: 2016.0			V=14.646+/-0.003 GALEX_FUV=13.41 SYNTHE TIC_FUV=13.12		Reference Frame: ICRS			
	Comments: Category=STAR Description=[DA] Extended=NO													
Exposures	#	Label (ETC Run)	Target	Config,Mode,Aperture		Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit		
	1	ACQ/PEAK XD (COS.sa.152 8864)	(5) WDJ191429.35-544019.71	COS/FUV, ACQ/PEAKXD, PSA		G130M 1291 A				2 Secs (2 Secs) [==>]		[1]		
	2	ACQ/PEAK D (COS.sa.152 8864)	(5) WDJ191429.35-544019.71	COS/FUV, ACQ/PEAKD, PSA		G130M 1291 A	STEP-SIZE=0.9; NUM-POS=5; CENTER=DEF			2 Secs (2 Secs) [==>]		[1]		
	3	FP-POS3 (COS.sp.152 8865)	(5) WDJ191429.35-544019.71	COS/FUV, TIME-TAG, PSA		G130M 1291 A	BUFFER-TIME=13 0; FLASH=YES; FP-POS=3			500 Secs (500 Secs) [==>]		[1]		
	4	FP-POS4 (COS.sp.152 8865)	(5) WDJ191429.35-544019.71	COS/FUV, TIME-TAG, PSA		G130M 1291 A	BUFFER-TIME=13 0; FLASH=YES; FP-POS=4			500 Secs (500 Secs) [==>]		[1]		



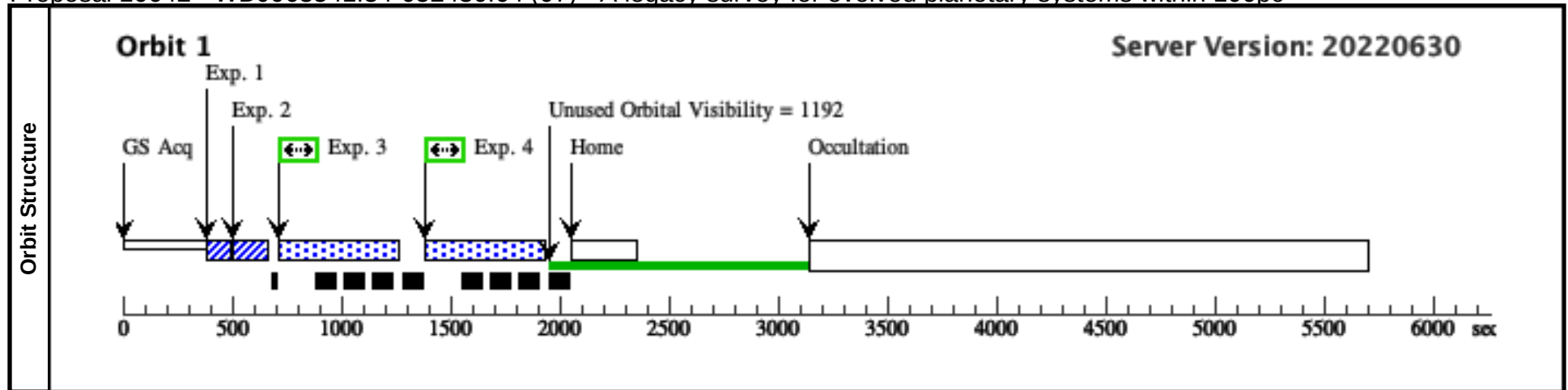
Proposal 16642 - WDJ031715.85-853225.56 (06) - A legacy survey for evolved planetary systems within 100pc

Visit	Proposal 16642, WDJ031715.85-853225.56 (06), scheduling										Tue Aug 23 19:02:48 GMT 2022			
	Diagnostic Status: Warning													
	Scientific Instruments: COS/FUV													
	Special Requirements: (none)													
Diagnosics	(WDJ031715.85-853225.56 (06)) Warning (Form): For the best data quality, it is generally required to use all four FP-POS positions when observing at a given COS cenwave. See the COS Instrument Handbook for exceptions that may apply to observations with G130M/1291 or G160M.													
Fixed Targets	#	Name	Target Coordinates			Targ. Coord. Corrections			Fluxes		Miscellaneous			
	(6)	WDJ031715.85-853225.56	RA: 03 17 14.8342 (49.3118092d) Dec: -85 32 25.75 (-85.54049d) Equinox: J2000			Proper Motion RA: -73.82 mas/yr Proper Motion Dec: -12.01 mas/yr Epoch of Position: 2016.0			V=14.754+/-0.004 SYNTHETIC_FUV=13.16		Reference Frame: ICRS			
	Comments: Category=STAR Description=[DA] Extended=NO													
Exposures	#	Label (ETC Run)	Target	Config,Mode,Aperture		Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit		
	1	ACQ/PEAK XD (COS.sa.152 8019)	(6) WDJ031715.85-853225.56	COS/FUV, ACQ/PEAKXD, PSA		G130M 1291 A				2 Secs (2 Secs) [==>]		[1]		
	2	ACQ/PEAK D (COS.sa.152 8019)	(6) WDJ031715.85-853225.56	COS/FUV, ACQ/PEAKD, PSA		G130M 1291 A	STEP-SIZE=0.9; NUM-POS=5; CENTER=DEF			2 Secs (2 Secs) [==>]		[1]		
	3	FP-POS3 (COS.sp.152 8020)	(6) WDJ031715.85-853225.56	COS/FUV, TIME-TAG, PSA		G130M 1291 A	BUFFER-TIME=13 0; FLASH=YES; FP-POS=3			500 Secs (500 Secs) [==>]		[1]		
	4	FP-POS4 (COS.sp.152 8020)	(6) WDJ031715.85-853225.56	COS/FUV, TIME-TAG, PSA		G130M 1291 A	BUFFER-TIME=13 0; FLASH=YES; FP-POS=4			500 Secs (500 Secs) [==>]		[1]		



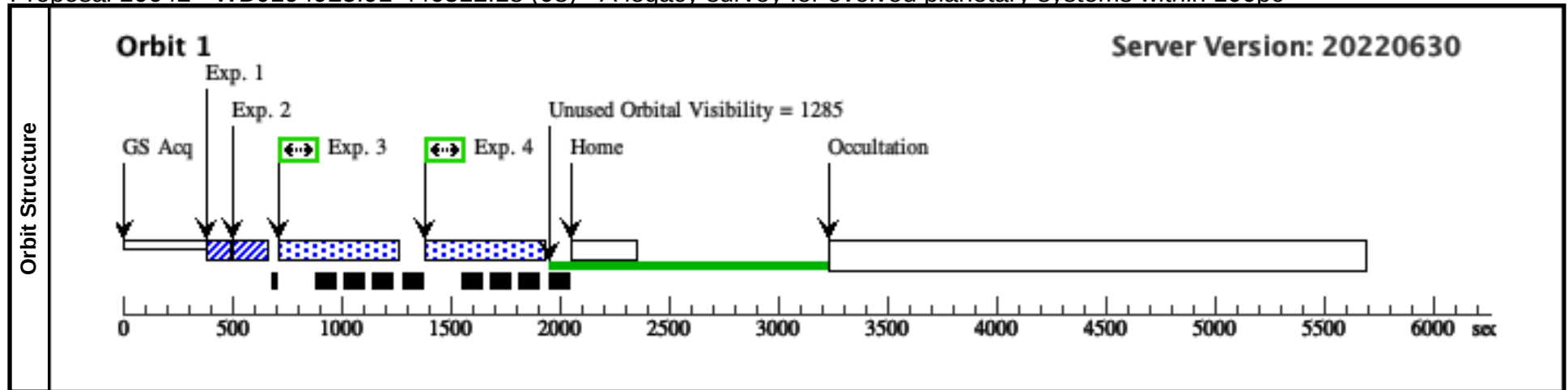
Proposal 16642 - WDJ063541.34-052430.64 (07) - A legacy survey for evolved planetary systems within 100pc

Visit	Proposal 16642, WDJ063541.34-052430.64 (07), completed										Tue Aug 23 19:02:48 GMT 2022	
	Diagnostic Status: Warning											
	Scientific Instruments: COS/FUV											
	Special Requirements: (none)											
Diagnosics	(WDJ063541.34-052430.64 (07)) Warning (Form): For the best data quality, it is generally required to use all four FP-POS positions when observing at a given COS cenwave. See the COS Instrument Handbook for exceptions that may apply to observations with G130M/1291 or G160M.											
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous			
	(7)	WDJ063541.34-052430.64	RA: 06 35 41.3171 (98.9221546d) Dec: -05 24 28.15 (-5.40782d) Equinox: J2000		Proper Motion RA: -18.67 mas/yr Proper Motion Dec: 155.55 mas/yr Epoch of Position: 2016.0		V=14.306+/-0.003 SYNTHETIC_FUV=13.17		Reference Frame: ICRS			
	Comments: Category=STAR Description=[DA] Extended=NO											
Exposures	#	Label (ETC Run)	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit	
	1	ACQ/PEAK XD (COS.sa.152 8551)	(7) WDJ063541.34-052430.64	COS/FUV, ACQ/PEAKXD, PSA	G130M 1291 A				2 Secs (2 Secs) [==>]		[1]	
	2	ACQ/PEAK D (COS.sa.152 8551)	(7) WDJ063541.34-052430.64	COS/FUV, ACQ/PEAKD, PSA	G130M 1291 A	STEP-SIZE=0.9; NUM-POS=5; CENTER=DEF			2 Secs (2 Secs) [==>]		[1]	
	3	FP-POS3 (COS.sp.152 8552)	(7) WDJ063541.34-052430.64	COS/FUV, TIME-TAG, PSA	G130M 1291 A	BUFFER-TIME=13 0; FLASH=YES; FP-POS=3			500 Secs (500 Secs) [==>]		[1]	
	4	FP-POS4 (COS.sp.152 8552)	(7) WDJ063541.34-052430.64	COS/FUV, TIME-TAG, PSA	G130M 1291 A	BUFFER-TIME=13 0; FLASH=YES; FP-POS=4			500 Secs (500 Secs) [==>]		[1]	



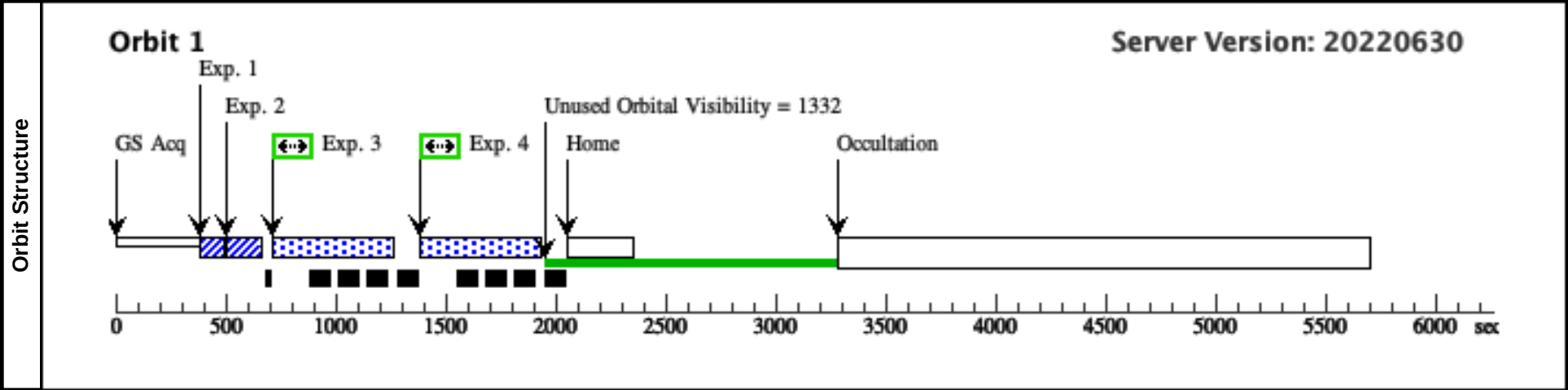
Proposal 16642 - WDJ194925.91-440512.18 (08) - A legacy survey for evolved planetary systems within 100pc

Visit	Proposal 16642, WDJ194925.91-440512.18 (08), scheduling										Tue Aug 23 19:02:48 GMT 2022			
	Diagnostic Status: Warning													
	Scientific Instruments: COS/FUV													
	Special Requirements: (none)													
Diagnosics	(WDJ194925.91-440512.18 (08)) Warning (Form): For the best data quality, it is generally required to use all four FP-POS positions when observing at a given COS cenwave. See the COS Instrument Handbook for exceptions that may apply to observations with G130M/1291 or G160M.													
Fixed Targets	#	Name	Target Coordinates			Targ. Coord. Corrections			Fluxes		Miscellaneous			
	(8)	WDJ194925.91-440512.18	RA: 19 49 25.9935 (297.3583062d) Dec: -44 05 12.83 (-44.08690d) Equinox: J2000			Proper Motion RA: 53.99 mas/yr Proper Motion Dec: -40.66 mas/yr Epoch of Position: 2016.0			V=14.788+/-0.003 GALEX_FUV=13.63 SYNTHE TIC_FUV=13.20		Reference Frame: ICRS			
	Comments: Category=STAR Description=[DA] Extended=NO													
Exposures	#	Label (ETC Run)	Target	Config,Mode,Aperture		Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit		
	1	ACQ/PEAK XD (COS.sa.152 8898)	(8) WDJ194925.91-440512.18	COS/FUV, ACQ/PEAKXD, PSA		G130M 1291 A				2 Secs (2 Secs) [==>]		[1]		
	2	ACQ/PEAK D (COS.sa.152 8898)	(8) WDJ194925.91-440512.18	COS/FUV, ACQ/PEAKD, PSA		G130M 1291 A	STEP-SIZE=0.9; NUM-POS=5; CENTER=DEF			2 Secs (2 Secs) [==>]		[1]		
	3	FP-POS3 (COS.sp.152 8899)	(8) WDJ194925.91-440512.18	COS/FUV, TIME-TAG, PSA		G130M 1291 A	BUFFER-TIME=13 0; FLASH=YES; FP-POS=3			500 Secs (500 Secs) [==>]		[1]		
	4	FP-POS4 (COS.sp.152 8899)	(8) WDJ194925.91-440512.18	COS/FUV, TIME-TAG, PSA		G130M 1291 A	BUFFER-TIME=13 0; FLASH=YES; FP-POS=4			500 Secs (500 Secs) [==>]		[1]		



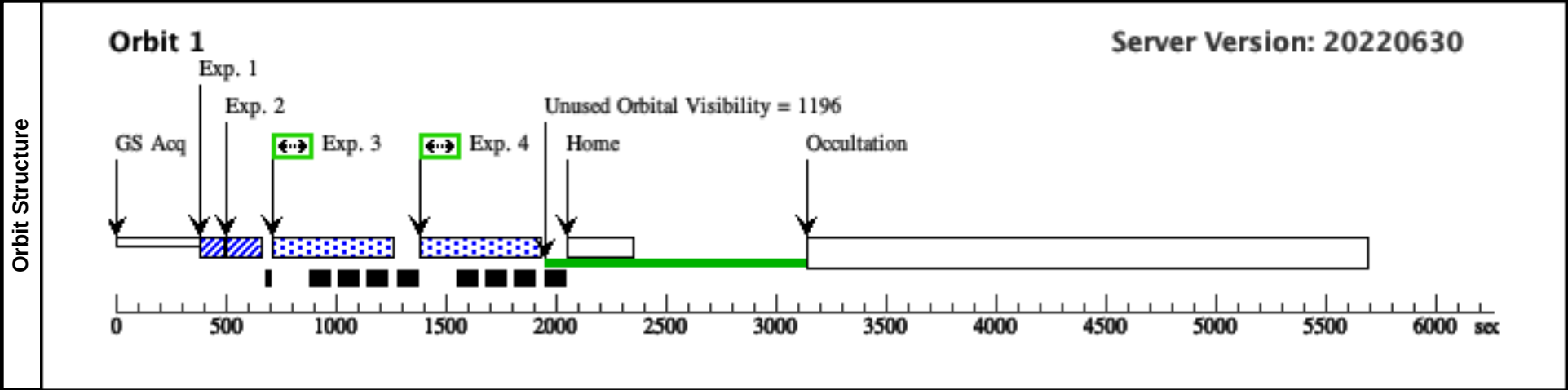
Proposal 16642 - WDJ181854.22-475748.50 (09) - A legacy survey for evolved planetary systems within 100pc

Visit	Proposal 16642, WDJ181854.22-475748.50 (09), scheduling										Tue Aug 23 19:02:48 GMT 2022			
	Diagnostic Status: Warning													
	Scientific Instruments: COS/FUV													
	Special Requirements: (none)													
Diagnosics	(WDJ181854.22-475748.50 (09)) Warning (Form): For the best data quality, it is generally required to use all four FP-POS positions when observing at a given COS cenwave. See the COS Instrument Handbook for exceptions that may apply to observations with G130M/1291 or G160M.													
Fixed Targets	#	Name	Target Coordinates			Targ. Coord. Corrections			Fluxes		Miscellaneous			
	(9)	WDJ181854.22-475748.50	RA: 18 18 54.2673 (274.7261138d) Dec: -47 57 48.33 (-47.96343d) Equinox: J2000			Proper Motion RA: 31.97 mas/yr Proper Motion Dec: 10.46 mas/yr Epoch of Position: 2016.0			V=14.708+/-0.003 SYNTHETIC_FUV=13.24		Reference Frame: ICRS			
	Comments: Category=STAR Description=[DA] Extended=NO													
Exposures	#	Label (ETC Run)	Target	Config,Mode,Aperture		Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit		
	1	ACQ/PEAK XD (COS.sa.152 8829)	(9) WDJ181854.22-475748.50	COS/FUV, ACQ/PEAKXD, PSA		G130M 1291 A				2 Secs (2 Secs) [==>]		[1]		
	2	ACQ/PEAK D (COS.sa.152 8829)	(9) WDJ181854.22-475748.50	COS/FUV, ACQ/PEAKD, PSA		G130M 1291 A	STEP-SIZE=0.9; NUM-POS=5; CENTER=DEF			2 Secs (2 Secs) [==>]		[1]		
	3	FP-POS3 (COS.sp.152 8830)	(9) WDJ181854.22-475748.50	COS/FUV, TIME-TAG, PSA		G130M 1291 A	BUFFER-TIME=13 0; FLASH=YES; FP-POS=3			500 Secs (500 Secs) [==>]		[1]		
	4	FP-POS4 (COS.sp.152 8830)	(9) WDJ181854.22-475748.50	COS/FUV, TIME-TAG, PSA		G130M 1291 A	BUFFER-TIME=13 0; FLASH=YES; FP-POS=4			500 Secs (500 Secs) [==>]		[1]		



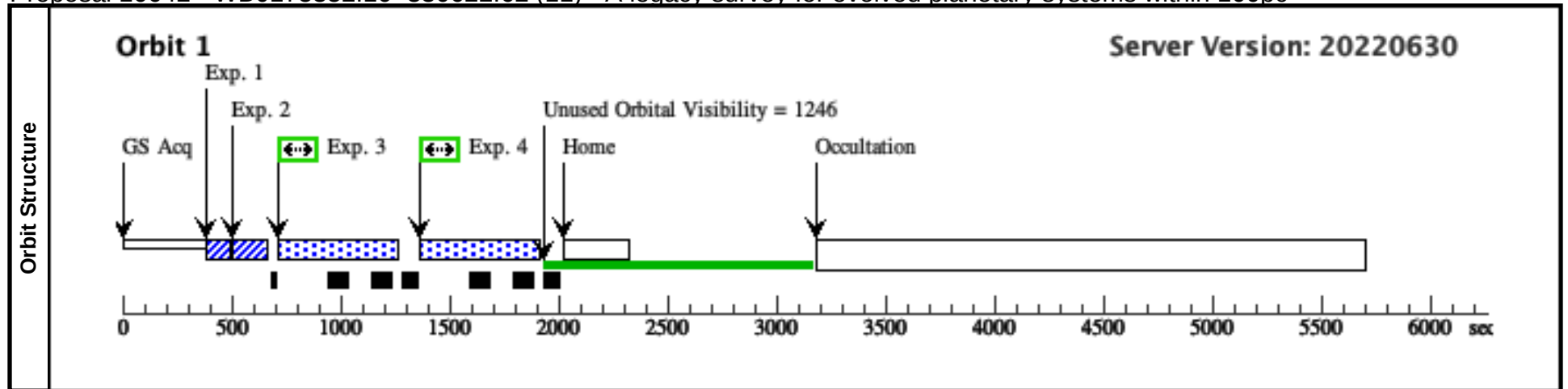
Proposal 16642 - WDJ192726.24+100710.03 (10) - A legacy survey for evolved planetary systems within 100pc

Visit	Proposal 16642, WDJ192726.24+100710.03 (10), completed										Tue Aug 23 19:02:48 GMT 2022			
	Diagnostic Status: Warning													
	Scientific Instruments: COS/FUV													
	Special Requirements: (none)													
Diagnosics	(WDJ192726.24+100710.03 (10)) Warning (Form): For the best data quality, it is generally required to use all four FP-POS positions when observing at a given COS cenwave. See the COS Instrument Handbook for exceptions that may apply to observations with G130M/1291 or G160M.													
Fixed Targets	#	Name	Target Coordinates			Targ. Coord. Corrections			Fluxes		Miscellaneous			
	(10)	WDJ192726.24+100710.03	RA: 19 27 26.1566 (291.8589858d) Dec: +10 07 7.02 (10.11862d) Equinox: J2000			Proper Motion RA: -79.99 mas/yr Proper Motion Dec: -188.0 mas/yr Epoch of Position: 2016.0			V=14.706+/-0.003 SYNTHETIC_FUV=13.27		Reference Frame: ICRS			
	Comments: Category=STAR Description=[DA] Extended=NO													
Exposures	#	Label (ETC Run)	Target	Config,Mode,Aperture		Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit		
	1	ACQ/PEAK XD (COS.sa.152 8882)	(10) WDJ192726.24 +100710.03	COS/FUV, ACQ/PEAKXD, PSA		G130M 1291 A				2 Secs (2 Secs) [==>]		[1]		
	2	ACQ/PEAK D (COS.sa.152 8882)	(10) WDJ192726.24 +100710.03	COS/FUV, ACQ/PEAKD, PSA		G130M 1291 A	STEP-SIZE=0.9; NUM-POS=5; CENTER=DEF			2 Secs (2 Secs) [==>]		[1]		
	3	FP-POS3 (COS.sp.152 8883)	(10) WDJ192726.24 +100710.03	COS/FUV, TIME-TAG, PSA		G130M 1291 A	BUFFER-TIME=13 0; FLASH=YES; FP-POS=3			500 Secs (500 Secs) [==>]		[1]		
	4	FP-POS4 (COS.sp.152 8883)	(10) WDJ192726.24 +100710.03	COS/FUV, TIME-TAG, PSA		G130M 1291 A	BUFFER-TIME=13 0; FLASH=YES; FP-POS=4			500 Secs (500 Secs) [==>]		[1]		



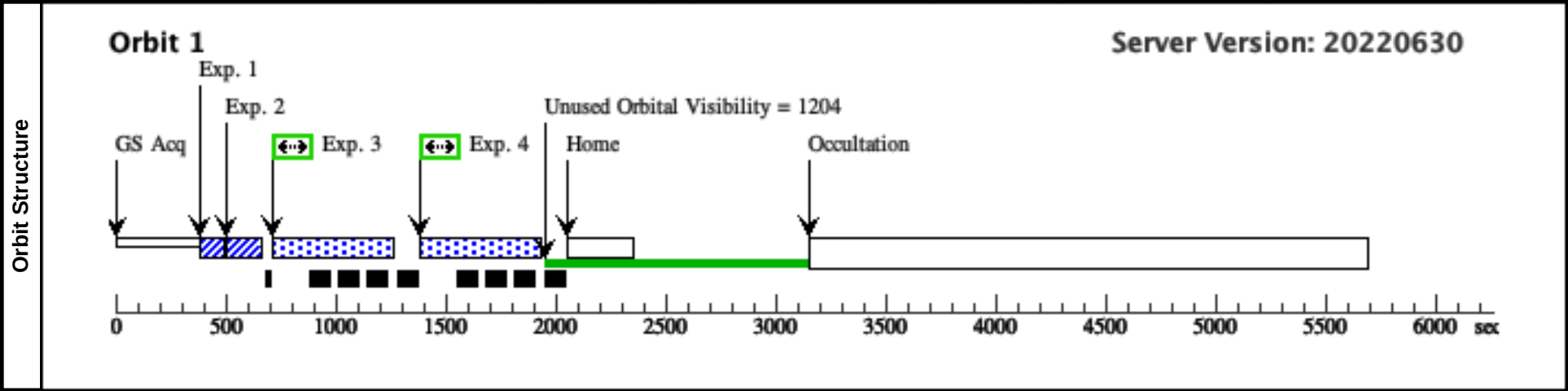
Proposal 16642 - WDJ175352.16+330622.62 (11) - A legacy survey for evolved planetary systems within 100pc

Visit	Proposal 16642, WDJ175352.16+330622.62 (11), scheduling										Tue Aug 23 19:02:48 GMT 2022			
	Diagnostic Status: Warning													
	Scientific Instruments: COS/FUV													
	Special Requirements: (none)													
Diagnosics	(WDJ175352.16+330622.62 (11)) Warning (Form): For the best data quality, it is generally required to use all four FP-POS positions when observing at a given COS cenwave. See the COS Instrument Handbook for exceptions that may apply to observations with G130M/1291 or G160M.													
Fixed Targets	#	Name	Target Coordinates			Targ. Coord. Corrections		Fluxes		Miscellaneous				
	(11)	WDJ175352.16+330622.62	RA: 17 53 52.1123 (268.4671346d)			Proper Motion RA: -35.24 mas/yr		V=13.817+/-0.003		Reference Frame: ICRS				
		62	Dec: +33 06 23.12 (33.10642d)			Proper Motion Dec: 31.05 mas/yr		GALEX_FUV=13.48 SYNTHE						
			Equinox: J2000			Epoch of Position: 2016.0		TIC_FUV=13.27						
	Comments: Category=STAR Description=[DA] Extended=NO													
Exposures	#	Label (ETC Run)	Target	Config,Mode,Aperture		Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit		
	1	ACQ/PEAK XD (COS.sa.152 8777)	(11) WDJ175352.16 +330622.62	COS/FUV, ACQ/PEAKXD, PSA		G130M 1291 A				2 Secs (2 Secs)				
										[==>]		[1]		
	2	ACQ/PEAK D (COS.sa.152 8777)	(11) WDJ175352.16 +330622.62	COS/FUV, ACQ/PEAKD, PSA		G130M 1291 A	STEP-SIZE=0.9;			2 Secs (2 Secs)				
							NUM-POS=5;			[==>]		[1]		
							CENTER=DEF							
3	FP-POS3 (COS.sp.152 8778)	(11) WDJ175352.16 +330622.62	COS/FUV, TIME-TAG, PSA		G130M 1291 A	BUFFER-TIME=19 5;			500 Secs (500 Secs)					
						FLASH=YES;			[==>]		[1]			
						FP-POS=3								
4	FP-POS4 (COS.sp.152 8778)	(11) WDJ175352.16 +330622.62	COS/FUV, TIME-TAG, PSA		G130M 1291 A	BUFFER-TIME=19 5;			500 Secs (500 Secs)					
						FLASH=YES;			[==>]		[1]			
						FP-POS=4								



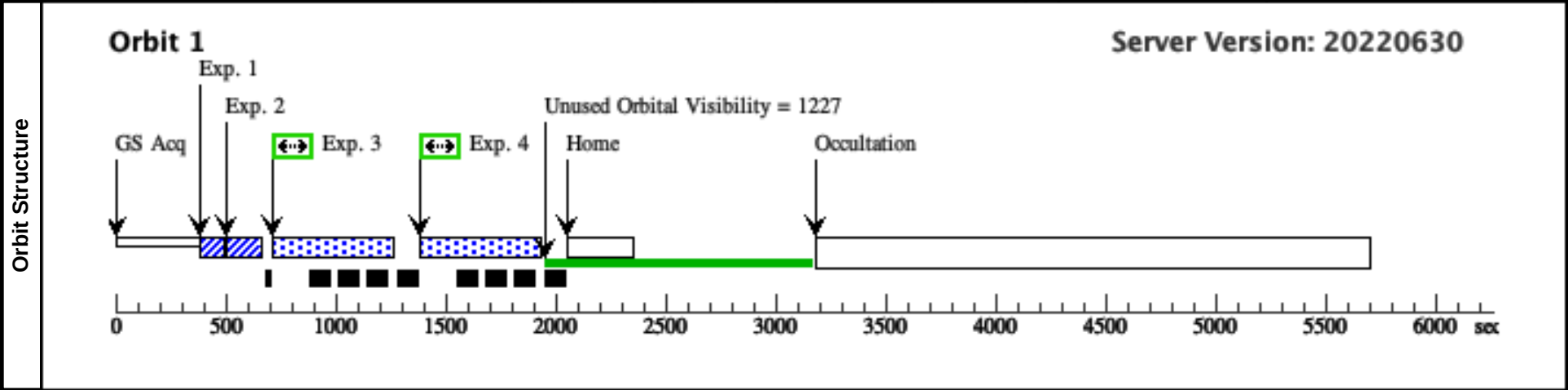
Proposal 16642 - WDJ203210.13+215410.33 (12) - A legacy survey for evolved planetary systems within 100pc

Visit	Proposal 16642, WDJ203210.13+215410.33 (12), scheduling										Tue Aug 23 19:02:48 GMT 2022	
	Diagnostic Status: Warning											
	Scientific Instruments: COS/FUV											
	Special Requirements: (none)											
Diagnosics	(WDJ203210.13+215410.33 (12)) Warning (Form): For the best data quality, it is generally required to use all four FP-POS positions when observing at a given COS cenwave. See the COS Instrument Handbook for exceptions that may apply to observations with G130M/1291 or G160M.											
Fixed Targets	#	Name	Target Coordinates			Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(12)	WDJ203210.13+215410.33	RA: 20 32 10.1361 (308.0422338d) Dec: +21 54 11.41 (21.90317d) Equinox: J2000			Proper Motion RA: 6.64 mas/yr Proper Motion Dec: 67.41 mas/yr Epoch of Position: 2016.0		V=14.743+/-0.003 SYNTHETIC_FUV=13.30		Reference Frame: ICRS		
	Comments: Category=STAR Description=[DA] Extended=NO											
Exposures	#	Label (ETC Run)	Target	Config,Mode,Aperture		Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit
	1	ACQ/PEAK XD (COS.sa.152 8910)	(12) WDJ203210.13 +215410.33	COS/FUV, ACQ/PEAKXD, PSA		G130M 1291 A				2 Secs (2 Secs) [==>]		[1]
	2	ACQ/PEAK D (COS.sa.152 8910)	(12) WDJ203210.13 +215410.33	COS/FUV, ACQ/PEAKD, PSA		G130M 1291 A	STEP-SIZE=0.9; NUM-POS=5; CENTER=DEF			2 Secs (2 Secs) [==>]		[1]
	3	FP-POS3 (COS.sp.152 8911)	(12) WDJ203210.13 +215410.33	COS/FUV, TIME-TAG, PSA		G130M 1291 A	BUFFER-TIME=13 0; FLASH=YES; FP-POS=3			500 Secs (500 Secs) [==>]		[1]
	4	FP-POS4 (COS.sp.152 8911)	(12) WDJ203210.13 +215410.33	COS/FUV, TIME-TAG, PSA		G130M 1291 A	BUFFER-TIME=13 0; FLASH=YES; FP-POS=4			500 Secs (500 Secs) [==>]		[1]



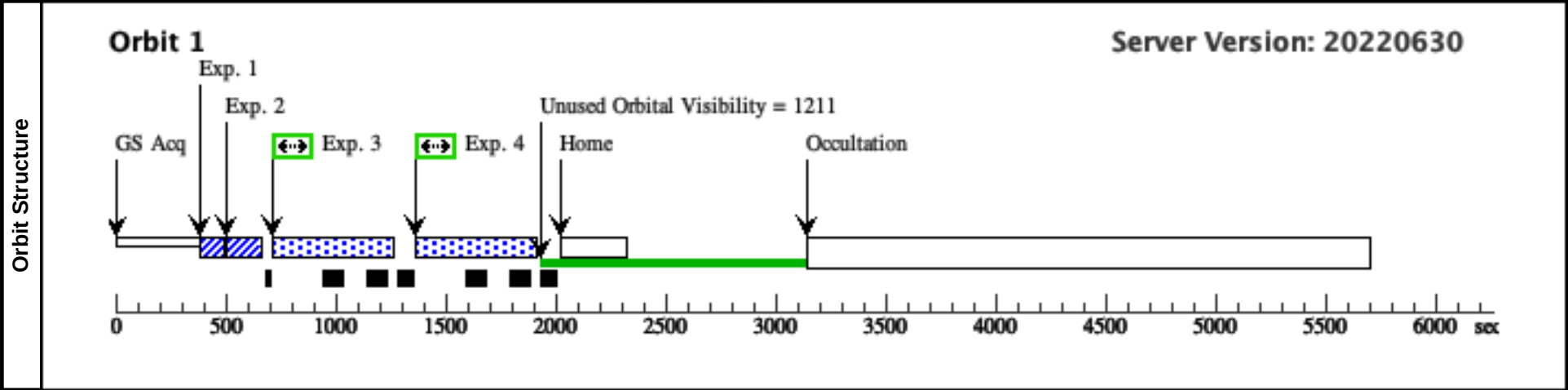
Proposal 16642 - WDJ040223.78+320153.80 (13) - A legacy survey for evolved planetary systems within 100pc

Visit	Proposal 16642, WDJ040223.78+320153.80 (13), scheduling										Tue Aug 23 19:02:48 GMT 2022			
	Diagnostic Status: Warning													
	Scientific Instruments: COS/FUV													
	Special Requirements: (none)													
Diagnostics	(WDJ040223.78+320153.80 (13)) Warning (Form): For the best data quality, it is generally required to use all four FP-POS positions when observing at a given COS cenwave. See the COS Instrument Handbook for exceptions that may apply to observations with G130M/1291 or G160M.													
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous					
	(13)	WDJ040223.78+320153.80	RA: 04 02 23.7244 (60.5988517d) Dec: +32 01 54.37 (32.03177d) Equinox: J2000		Proper Motion RA: -45.11 mas/yr Proper Motion Dec: 35.01 mas/yr Epoch of Position: 2016.0		V=14.895+/-0.003 SYNTHETIC_FUV=13.31		Reference Frame: ICRS					
	Comments: Category=STAR Description=[DA] Extended=NO													
Exposures	#	Label (ETC Run)	Target	Config,Mode,Aperture		Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit		
	1	ACQ/PEAK XD (COS.sa.152 8036)	(13) WDJ040223.78 +320153.80	COS/FUV, ACQ/PEAKXD, PSA		G130M 1291 A				2 Secs (2 Secs) [==>]		[1]		
	2	ACQ/PEAK D (COS.sa.152 8036)	(13) WDJ040223.78 +320153.80	COS/FUV, ACQ/PEAKD, PSA		G130M 1291 A	STEP-SIZE=0.9; NUM-POS=5; CENTER=DEF			2 Secs (2 Secs) [==>]		[1]		
	3	FP-POS3 (COS.sp.152 8037)	(13) WDJ040223.78 +320153.80	COS/FUV, TIME-TAG, PSA		G130M 1291 A	BUFFER-TIME=13 0; FLASH=YES; FP-POS=3			500 Secs (500 Secs) [==>]		[1]		
	4	FP-POS4 (COS.sp.152 8037)	(13) WDJ040223.78 +320153.80	COS/FUV, TIME-TAG, PSA		G130M 1291 A	BUFFER-TIME=13 0; FLASH=YES; FP-POS=4			500 Secs (500 Secs) [==>]		[1]		



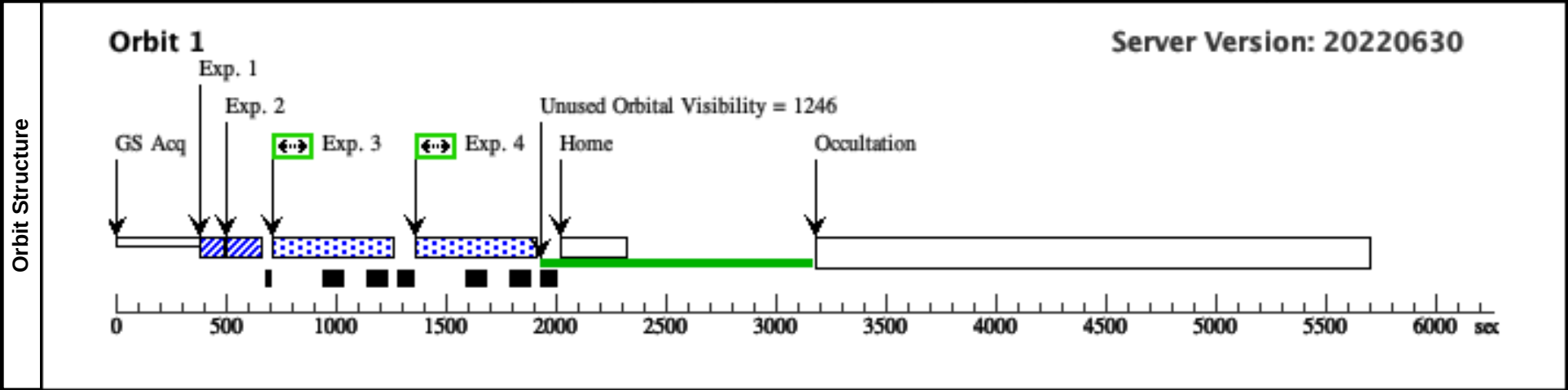
Proposal 16642 - WDJ052436.27-053510.52 (14) - A legacy survey for evolved planetary systems within 100pc

Visit	Proposal 16642, WDJ052436.27-053510.52 (14), scheduling										Tue Aug 23 19:02:48 GMT 2022	
	Diagnostic Status: Warning											
	Scientific Instruments: COS/FUV											
	Special Requirements: (none)											
Diagnostics	(WDJ052436.27-053510.52 (14)) Warning (Form): For the best data quality, it is generally required to use all four FP-POS positions when observing at a given COS cenwave. See the COS Instrument Handbook for exceptions that may apply to observations with G130M/1291 or G160M.											
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous			
	(14)	WDJ052436.27-053510.52	RA: 05 24 36.2576 (81.1510733d) Dec: -05 35 12.84 (-5.58690d) Equinox: J2000		Proper Motion RA: -10.12 mas/yr Proper Motion Dec: -144.74 mas/yr Epoch of Position: 2016.0		V=13.861+/-0.003 SYNTHETIC_FUV=13.32		Reference Frame: ICRS			
	Comments: red cpm companion, 7.7"											
	Category=STAR Description=[DA] Extended=NO											
Exposures	#	Label (ETC Run)	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit	
	1	ACQ/PEAK XD (COS.sa.152 8523)	(14) WDJ052436.27-053510.52	COS/FUV, ACQ/PEAKXD, PSA	G130M 1291 A				2 Secs (2 Secs) [==>]		[1]	
	2	ACQ/PEAK D (COS.sa.152 8523)	(14) WDJ052436.27-053510.52	COS/FUV, ACQ/PEAKD, PSA	G130M 1291 A	STEP-SIZE=0.9; NUM-POS=5; CENTER=DEF			2 Secs (2 Secs) [==>]		[1]	
	3	FP-POS3 (COS.sp.152 8524)	(14) WDJ052436.27-053510.52	COS/FUV, TIME-TAG, PSA	G130M 1291 A	BUFFER-TIME=19 5; FLASH=YES; FP-POS=3			500 Secs (500 Secs) [==>]		[1]	
	4	FP-POS4 (COS.sp.152 8524)	(14) WDJ052436.27-053510.52	COS/FUV, TIME-TAG, PSA	G130M 1291 A	BUFFER-TIME=19 5; FLASH=YES; FP-POS=4			500 Secs (500 Secs) [==>]		[1]	



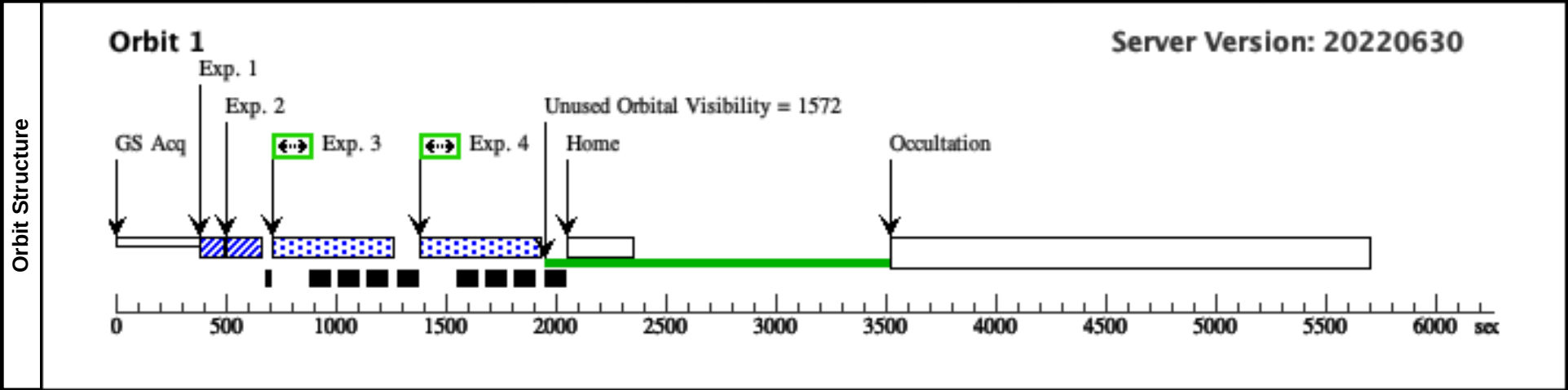
Proposal 16642 - WDJ181058.67+311940.94 (15) - A legacy survey for evolved planetary systems within 100pc

Visit	Proposal 16642, WDJ181058.67+311940.94 (15), completed										Tue Aug 23 19:02:48 GMT 2022			
	Diagnostic Status: Warning													
	Scientific Instruments: COS/FUV													
	Special Requirements: (none)													
Diagnosics	(WDJ181058.67+311940.94 (15)) Warning (Form): For the best data quality, it is generally required to use all four FP-POS positions when observing at a given COS cenwave. See the COS Instrument Handbook for exceptions that may apply to observations with G130M/1291 or G160M.													
Fixed Targets	#	Name		Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous				
	(15)	WDJ181058.67+311940.94		RA: 18 10 58.6466 (272.7443608d) Dec: +31 19 40.66 (31.32796d) Equinox: J2000		Proper Motion RA: -17.46 mas/yr Proper Motion Dec: -17.72 mas/yr Epoch of Position: 2016.0		V=14.018+/-0.003 SYNTHETIC_FUV=13.32		Reference Frame: ICRS				
	Comments:													
	Category=STAR Description=[DA] Extended=NO													
Exposures	#	Label (ETC Run)	Target	Config,Mode,Aperture		Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit		
	1	ACQ/PEAK XD (COS.sa.152 8791)	(15) WDJ181058.67 +311940.94	COS/FUV, ACQ/PEAKXD, PSA		G130M 1291 A				2 Secs (2 Secs) [==>]		[1]		
	2	ACQ/PEAK D (COS.sa.152 8791)	(15) WDJ181058.67 +311940.94	COS/FUV, ACQ/PEAKD, PSA		G130M 1291 A	STEP-SIZE=0.9; NUM-POS=5; CENTER=DEF			2 Secs (2 Secs) [==>]		[1]		
	3	FP-POS3 (COS.sp.152 8792)	(15) WDJ181058.67 +311940.94	COS/FUV, TIME-TAG, PSA		G130M 1291 A	BUFFER-TIME=19 5; FLASH=YES; FP-POS=3			500 Secs (500 Secs) [==>]		[1]		
	4	FP-POS4 (COS.sp.152 8792)	(15) WDJ181058.67 +311940.94	COS/FUV, TIME-TAG, PSA		G130M 1291 A	BUFFER-TIME=19 5; FLASH=YES; FP-POS=4			500 Secs (500 Secs) [==>]		[1]		



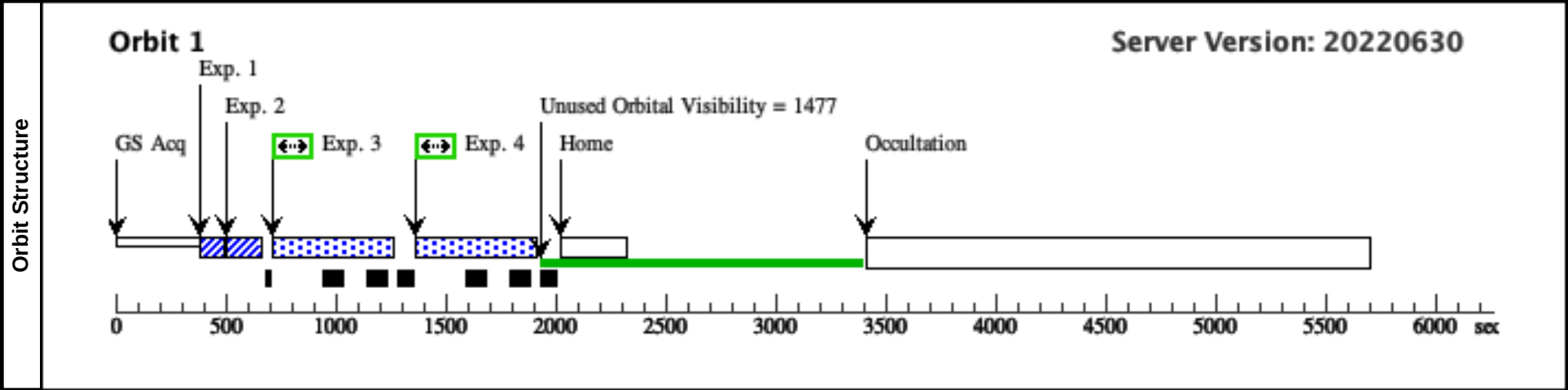
Proposal 16642 - WDJ174435.13-725935.67 (16) - A legacy survey for evolved planetary systems within 100pc

Visit	Proposal 16642, WDJ174435.13-725935.67 (16), scheduling										Tue Aug 23 19:02:48 GMT 2022	
	Diagnostic Status: Warning											
	Scientific Instruments: COS/FUV											
	Special Requirements: (none)											
Diagnosics	(WDJ174435.13-725935.67 (16)) Warning (Form): For the best data quality, it is generally required to use all four FP-POS positions when observing at a given COS cenwave. See the COS Instrument Handbook for exceptions that may apply to observations with G130M/1291 or G160M.											
Fixed Targets	#	Name		Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(16)	WDJ174435.13-725935.67		RA: 17 44 35.1834 (266.1465975d) Dec: -72 59 35.39 (-72.99316d) Equinox: J2000		Proper Motion RA: 14.48 mas/yr Proper Motion Dec: 17.4 mas/yr Epoch of Position: 2016.0		V=14.817+/-0.003 GALEX_FUV=13.33 SYNTHE TIC_FUV=13.32		Reference Frame: ICRS		
	Comments: Category=STAR Description=[DA] Extended=NO											
Exposures	#	Label (ETC Run)	Target	Config,Mode,Aperture		Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit
	1	ACQ/PEAK XD (COS.sa.152 8770)	(16) WDJ174435.13-725935.67	COS/FUV, ACQ/PEAKXD, PSA		G130M 1291 A				2 Secs (2 Secs) [==>]		[1]
	2	ACQ/PEAK D (COS.sa.152 8770)	(16) WDJ174435.13-725935.67	COS/FUV, ACQ/PEAKD, PSA		G130M 1291 A	STEP-SIZE=0.9; NUM-POS=5; CENTER=DEF			2 Secs (2 Secs) [==>]		[1]
	3	FP-POS3 (COS.sp.152 8769)	(16) WDJ174435.13-725935.67	COS/FUV, TIME-TAG, PSA		G130M 1291 A	BUFFER-TIME=13 0; FLASH=YES; FP-POS=3			500 Secs (500 Secs) [==>]		[1]
	4	FP-POS4 (COS.sp.152 8769)	(16) WDJ174435.13-725935.67	COS/FUV, TIME-TAG, PSA		G130M 1291 A	BUFFER-TIME=13 0; FLASH=YES; FP-POS=4			500 Secs (500 Secs) [==>]		[1]



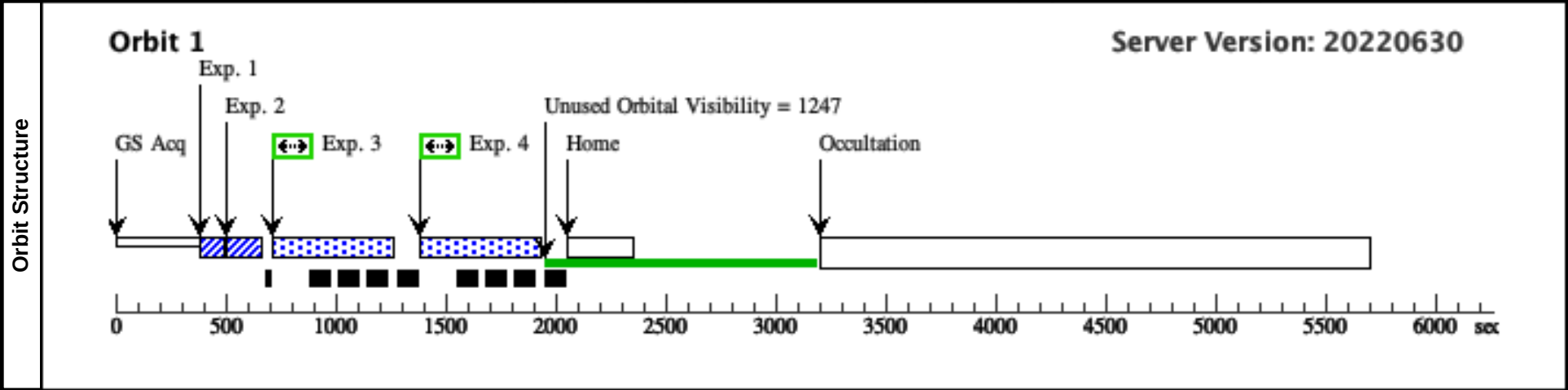
Proposal 16642 - WDJ225510.55-631031.04 (17) - A legacy survey for evolved planetary systems within 100pc

Visit	Proposal 16642, WDJ225510.55-631031.04 (17), scheduling										Tue Aug 23 19:02:48 GMT 2022			
	Diagnostic Status: Warning													
	Scientific Instruments: COS/FUV													
	Special Requirements: (none)													
Diagnostics	(WDJ225510.55-631031.04 (17)) Warning (Form): For the best data quality, it is generally required to use all four FP-POS positions when observing at a given COS cenwave. See the COS Instrument Handbook for exceptions that may apply to observations with G130M/1291 or G160M.													
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous					
	(17)	WDJ225510.55-631031.04	RA: 22 55 10.8049 (343.7950204d) Dec: -63 10 32.52 (-63.17570d) Equinox: J2000		Proper Motion RA: 109.37 mas/yr Proper Motion Dec: -92.63 mas/yr Epoch of Position: 2016.0		V=14.144+/-0.003 SYNTHETIC_FUV=13.32		Reference Frame: ICRS					
	Comments: Category=STAR Description=[DA] Extended=NO													
Exposures	#	Label (ETC Run)	Target	Config,Mode,Aperture		Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit		
	1	ACQ/PEAK XD (COS.sa.152 8975)	(17) WDJ225510.55-631031.04	COS/FUV, ACQ/PEAKXD, PSA		G130M 1291 A				2 Secs (2 Secs) [==>]		[1]		
	2	ACQ/PEAK D (COS.sa.152 8975)	(17) WDJ225510.55-631031.04	COS/FUV, ACQ/PEAKD, PSA		G130M 1291 A	STEP-SIZE=0.9; NUM-POS=5; CENTER=DEF			2 Secs (2 Secs) [==>]		[1]		
	3	FP-POS3 (COS.sp.152 8977)	(17) WDJ225510.55-631031.04	COS/FUV, TIME-TAG, PSA		G130M 1291 A	BUFFER-TIME=19 5; FLASH=YES; FP-POS=3			500 Secs (500 Secs) [==>]		[1]		
	4	FP-POS4 (COS.sp.152 8977)	(17) WDJ225510.55-631031.04	COS/FUV, TIME-TAG, PSA		G130M 1291 A	BUFFER-TIME=19 5; FLASH=YES; FP-POS=4			500 Secs (500 Secs) [==>]		[1]		



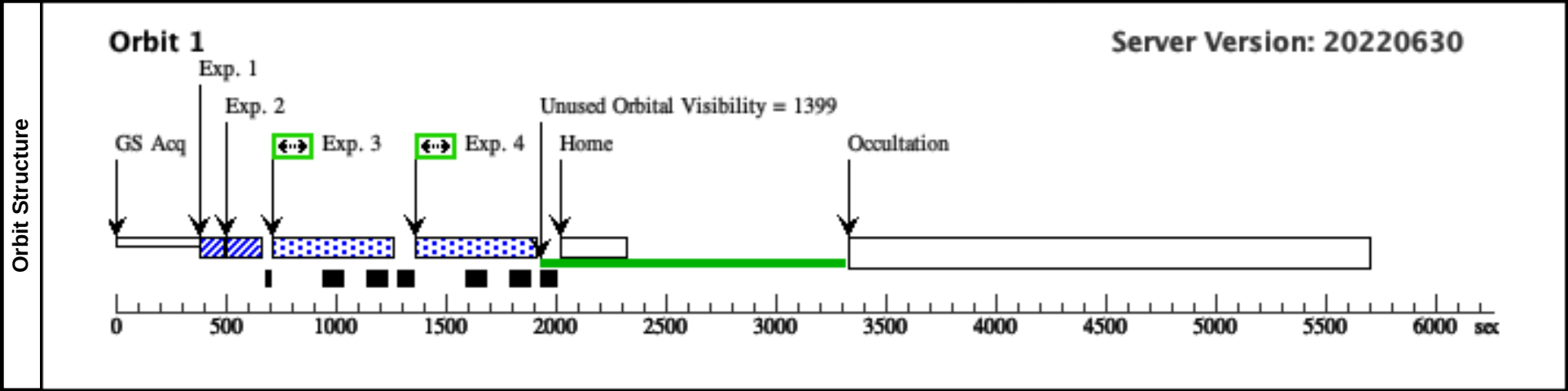
Proposal 16642 - WDJ153037.04-355504.21 (18) - A legacy survey for evolved planetary systems within 100pc

Visit	Proposal 16642, WDJ153037.04-355504.21 (18), scheduling										Tue Aug 23 19:02:49 GMT 2022	
	Diagnostic Status: Warning											
	Scientific Instruments: COS/FUV											
	Special Requirements: (none)											
Diagnosics	(WDJ153037.04-355504.21 (18)) Warning (Form): For the best data quality, it is generally required to use all four FP-POS positions when observing at a given COS cenwave. See the COS Instrument Handbook for exceptions that may apply to observations with G130M/1291 or G160M.											
Fixed Targets	#	Name	Target Coordinates			Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(18)	WDJ153037.04-355504.21	RA: 15 30 37.0191 (232.6542462d) Dec: -35 55 5.23 (-35.91812d) Equinox: J2000			Proper Motion RA: -17.56 mas/yr Proper Motion Dec: -64.05 mas/yr Epoch of Position: 2016.0		V=14.323+/-0.003 SYNTHETIC_FUV=13.35		Reference Frame: ICRS		
	Comments:											
	Category=STAR											
Description=[DA]												
Extended=NO												
Exposures	#	Label (ETC Run)	Target	Config,Mode,Aperture		Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit
	1	ACQ/PEAK XD (COS.sa.152 8703)	(18) WDJ153037.04-355504.21	COS/FUV, ACQ/PEAKXD, PSA		G130M 1291 A				2 Secs (2 Secs) [==>]		[1]
	2	ACQ/PEAK D (COS.sa.152 8703)	(18) WDJ153037.04-355504.21	COS/FUV, ACQ/PEAKD, PSA		G130M 1291 A	STEP-SIZE=0.9; NUM-POS=5; CENTER=DEF			2 Secs (2 Secs) [==>]		[1]
	3	FP-POS3 (COS.sp.152 8704)	(18) WDJ153037.04-355504.21	COS/FUV, TIME-TAG, PSA		G130M 1291 A	BUFFER-TIME=13 0; FLASH=YES; FP-POS=3			500 Secs (500 Secs) [==>]		[1]
	4	FP-POS4 (COS.sp.152 8704)	(18) WDJ153037.04-355504.21	COS/FUV, TIME-TAG, PSA		G130M 1291 A	BUFFER-TIME=13 0; FLASH=YES; FP-POS=4			500 Secs (500 Secs) [==>]		[1]



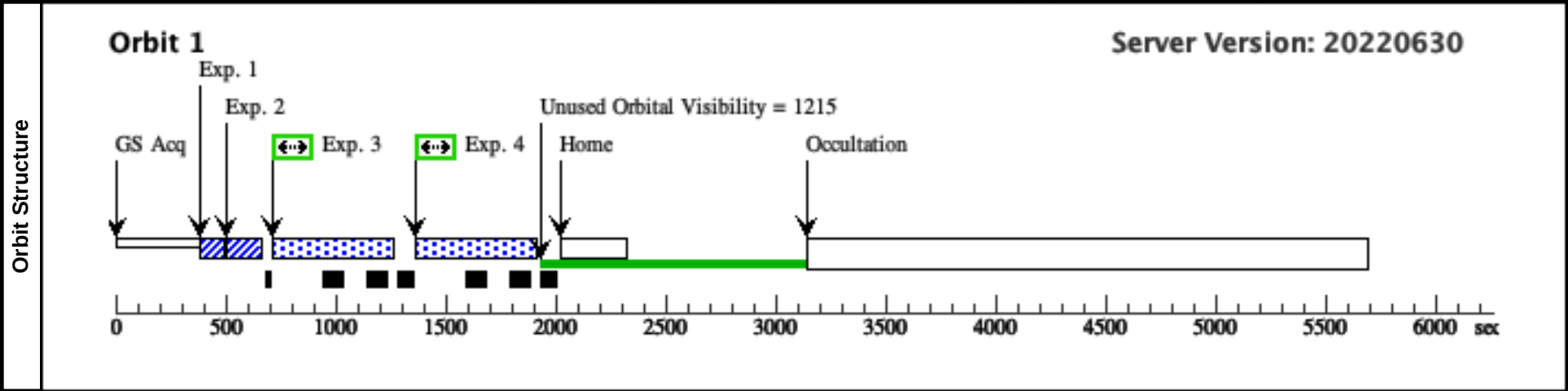
Proposal 16642 - WDJ170256.34-531436.57 (19) - A legacy survey for evolved planetary systems within 100pc

Visit	Proposal 16642, WDJ170256.34-531436.57 (19), scheduling										Tue Aug 23 19:02:49 GMT 2022			
	Diagnostic Status: Warning													
	Scientific Instruments: COS/FUV													
	Special Requirements: (none)													
Diagnosics	(WDJ170256.34-531436.57 (19)) Warning (Form): For the best data quality, it is generally required to use all four FP-POS positions when observing at a given COS cenwave. See the COS Instrument Handbook for exceptions that may apply to observations with G130M/1291 or G160M.													
Fixed Targets	#	Name	Target Coordinates			Targ. Coord. Corrections			Fluxes		Miscellaneous			
	(19)	WDJ170256.34-531436.57	RA: 17 02 56.3335 (255.7347229d) Dec: -53 14 38.92 (-53.24414d) Equinox: J2000			Proper Motion RA: -2.32 mas/yr Proper Motion Dec: -147.02 mas/yr Epoch of Position: 2016.0			V=13.526+/-0.003 SYNTHETIC_FUV=13.36		Reference Frame: ICRS			
	Comments: This target was previously in programs 15073/16011 and has hence been screened for the BOP.													
	Category=STAR													
	Description=[DA] Extended=NO													
Exposures	#	Label (ETC Run)	Target	Config,Mode,Aperture		Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit		
	1	ACQ/PEAK XD (COS.sa.152 8741)	(19) WDJ170256.34-531436.57	COS/FUV, ACQ/PEAKXD, PSA		G130M 1291 A				2 Secs (2 Secs) [==>]		[1]		
	2	ACQ/PEAK D (COS.sa.152 8741)	(19) WDJ170256.34-531436.57	COS/FUV, ACQ/PEAKD, PSA		G130M 1291 A	STEP-SIZE=0.9; NUM-POS=5; CENTER=DEF			2 Secs (2 Secs) [==>]		[1]		
	3	FP-POS3 (COS.sp.152 8742)	(19) WDJ170256.34-531436.57	COS/FUV, TIME-TAG, PSA		G130M 1291 A	BUFFER-TIME=19 5; FLASH=YES; FP-POS=3			500 Secs (500 Secs) [==>]		[1]		
	4	FP-POS4 (COS.sp.152 8742)	(19) WDJ170256.34-531436.57	COS/FUV, TIME-TAG, PSA		G130M 1291 A	BUFFER-TIME=19 5; FLASH=YES; FP-POS=4			500 Secs (500 Secs) [==>]		[1]		



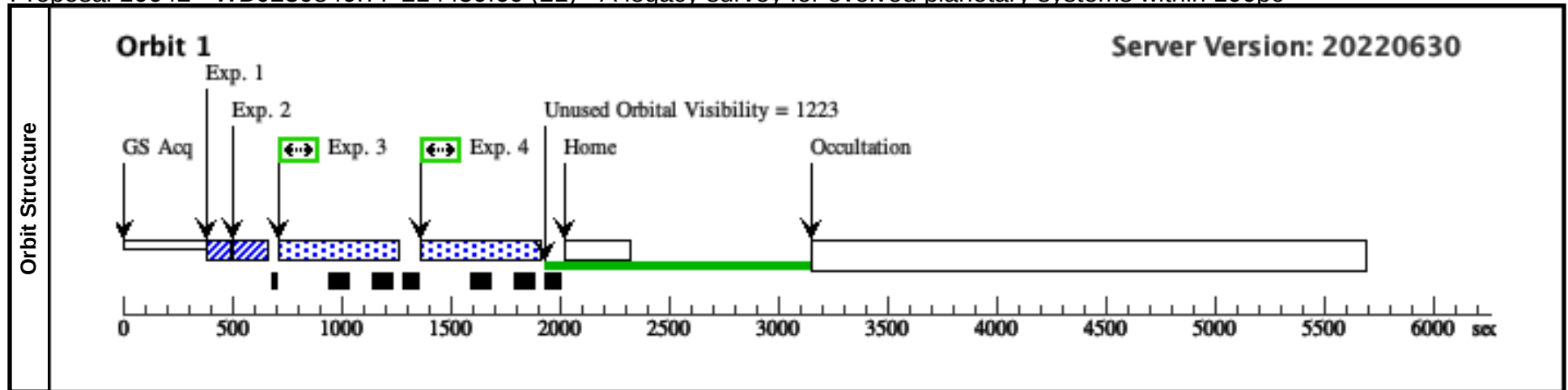
Proposal 16642 - WDJ004345.98-100025.02 (20) - A legacy survey for evolved planetary systems within 100pc

Visit	Proposal 16642, WDJ004345.98-100025.02 (20), scheduling										Tue Aug 23 19:02:49 GMT 2022			
	Diagnostic Status: Warning													
	Scientific Instruments: COS/FUV													
	Special Requirements: (none)													
Diagnosics	(WDJ004345.98-100025.02 (20)) Warning (Form): For the best data quality, it is generally required to use all four FP-POS positions when observing at a given COS cenwave. See the COS Instrument Handbook for exceptions that may apply to observations with G130M/1291 or G160M.													
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous					
	(20)	WDJ004345.98-100025.02	RA: 00 43 45.8229 (10.9409288d) Dec: -10 00 27.17 (-10.00755d) Equinox: J2000		Proper Motion RA: -145.63 mas/yr Proper Motion Dec: -134.88 mas/yr Epoch of Position: 2016.0		V=14.534+/-0.003 GALEX_FUV=14.11 SYNTHE TIC_FUV=13.40		Reference Frame: ICRS					
	Comments: This target was previously in programs 15073/16011 and has hence been screened for the BOP.													
	Category=STAR													
	Description=[DA]													
Extended=NO														
Exposures	#	Label (ETC Run)	Target	Config,Mode,Aperture		Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit		
	1	ACQ/PEAK XD (COS.sp.152 7981)	(20) WDJ004345.98-100025.02	COS/FUV, ACQ/PEAKXD, PSA		G130M 1291 A				2 Secs (2 Secs) [==>]		[1]		
	2	ACQ/PEAK D (COS.sp.152 7981)	(20) WDJ004345.98-100025.02	COS/FUV, ACQ/PEAKD, PSA		G130M 1291 A	STEP-SIZE=0.9; NUM-POS=5; CENTER=DEF			2 Secs (2 Secs) [==>]		[1]		
	3	FP-POS3 (COS.sp.152 7980)	(20) WDJ004345.98-100025.02	COS/FUV, TIME-TAG, PSA		G130M 1291 A	BUFFER-TIME=19 5; FLASH=YES; FP-POS=3			500 Secs (500 Secs) [==>]		[1]		
	4	FP-POS4 (COS.sp.152 7980)	(20) WDJ004345.98-100025.02	COS/FUV, TIME-TAG, PSA		G130M 1291 A	BUFFER-TIME=19 5; FLASH=YES; FP-POS=4			500 Secs (500 Secs) [==>]		[1]		



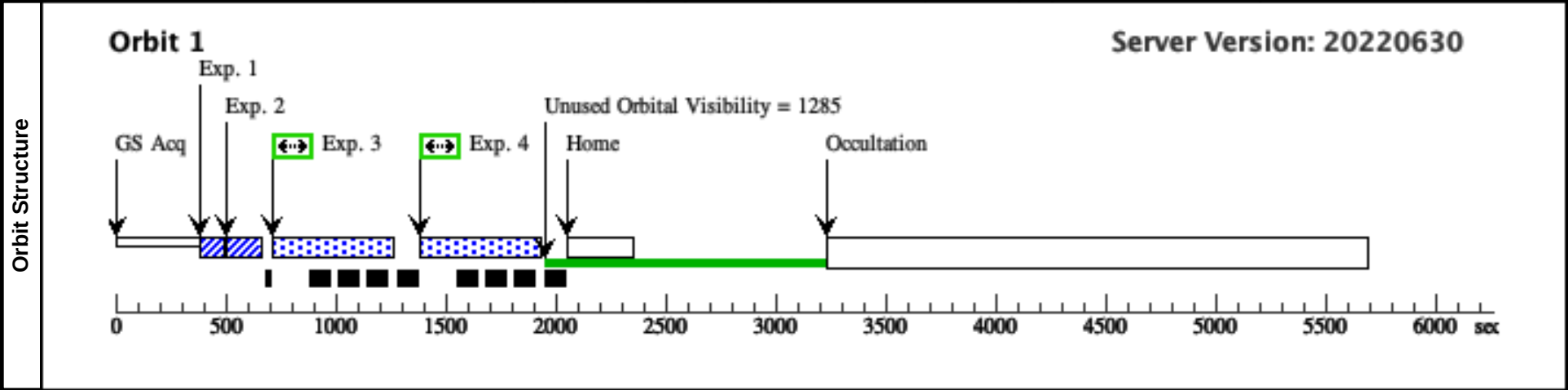
Proposal 16642 - WDJ230840.77-214459.60 (21) - A legacy survey for evolved planetary systems within 100pc

Visit	Proposal 16642, WDJ230840.77-214459.60 (21), completed										Tue Aug 23 19:02:49 GMT 2022			
	Diagnostic Status: Warning													
	Scientific Instruments: COS/FUV													
	Special Requirements: (none)													
Diagnosics	(WDJ230840.77-214459.60 (21)) Warning (Form): For the best data quality, it is generally required to use all four FP-POS positions when observing at a given COS cenwave. See the COS Instrument Handbook for exceptions that may apply to observations with G130M/1291 or G160M.													
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous					
	(21)	WDJ230840.77-214459.60	RA: 23 08 41.1185 (347.1713271d) Dec: -21 45 1.16 (-21.75032d) Equinox: J2000		Proper Motion RA: 306.68 mas/yr Proper Motion Dec: -97.64 mas/yr Epoch of Position: 2016.0		V=13.766+/-0.003 GALEX_FUV=13.75 SYNTHE TIC_FUV=13.40		Reference Frame: ICRS					
	Comments: Category=STAR Description=[DA] Extended=NO													
Exposures	#	Label (ETC Run)	Target	Config,Mode,Aperture		Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit		
	1	ACQ/PEAK XD (COS.sa.152 8983)	(21) WDJ230840.77-214459.60	COS/FUV, ACQ/PEAKXD, PSA		G130M 1291 A				2 Secs (2 Secs) [==>]		[1]		
	2	ACQ/PEAK D (COS.sa.152 8983)	(21) WDJ230840.77-214459.60	COS/FUV, ACQ/PEAKD, PSA		G130M 1291 A	STEP-SIZE=0.9; NUM-POS=5; CENTER=DEF			2 Secs (2 Secs) [==>]		[1]		
	3	FP-POS3 (COS.sp.152 8984)	(21) WDJ230840.77-214459.60	COS/FUV, TIME-TAG, PSA		G130M 1291 A	BUFFER-TIME=19 5; FLASH=YES; FP-POS=3			500 Secs (500 Secs) [==>]		[1]		
	4	FP-POS4 (COS.sp.152 8977)	(21) WDJ230840.77-214459.60	COS/FUV, TIME-TAG, PSA		G130M 1291 A	BUFFER-TIME=19 5; FLASH=YES; FP-POS=4			500 Secs (500 Secs) [==>]		[1]		



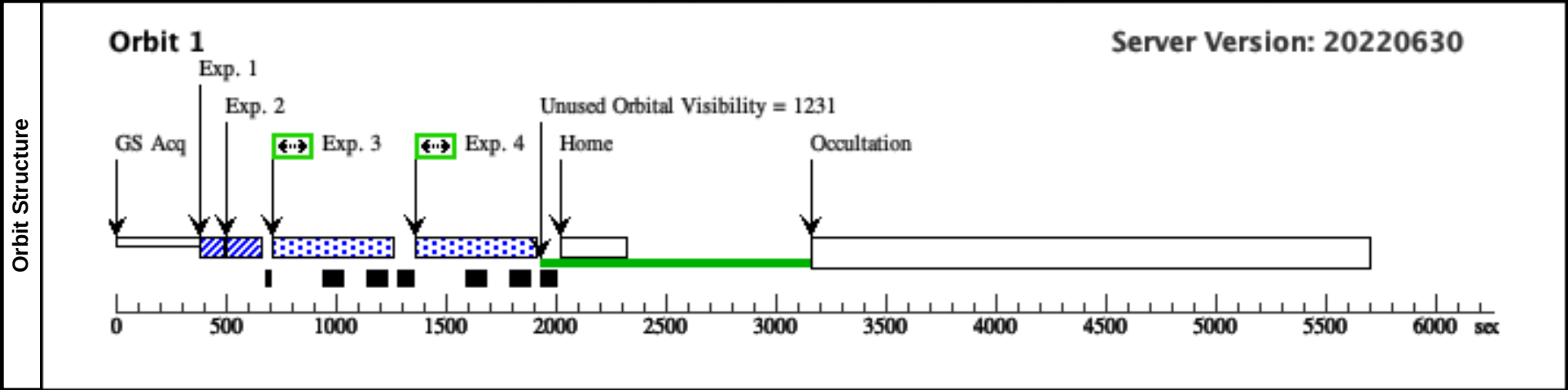
Proposal 16642 - WDJ202359.51-422425.85 (22) - A legacy survey for evolved planetary systems within 100pc

Visit	Proposal 16642, WDJ202359.51-422425.85 (22), completed										Tue Aug 23 19:02:49 GMT 2022			
	Diagnostic Status: Warning													
	Scientific Instruments: COS/FUV													
	Special Requirements: (none)													
Diagnosics	(WDJ202359.51-422425.85 (22)) Warning (Form): For the best data quality, it is generally required to use all four FP-POS positions when observing at a given COS cenwave. See the COS Instrument Handbook for exceptions that may apply to observations with G130M/1291 or G160M.													
Fixed Targets	#	Name		Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous				
	(22)	WDJ202359.51-422425.85		RA: 20 23 59.5021 (305.9979254d) Dec: -42 24 25.45 (-42.40707d) Equinox: J2000		Proper Motion RA: -3.36 mas/yr Proper Motion Dec: 24.94 mas/yr Epoch of Position: 2016.0		V=14.831+/-0.003 SYNTHETIC_FUV=13.40		Reference Frame: ICRS				
	Comments: Category=STAR Description=[DA] Extended=NO													
Exposures	#	Label (ETC Run)	Target	Config,Mode,Aperture		Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit		
	1	ACQ/PEAK XD (COS.sa.152 8908)	(22) WDJ202359.51-422425.85	COS/FUV, ACQ/PEAKXD, PSA		G130M 1291 A				2 Secs (2 Secs) [==>]		[1]		
	2	ACQ/PEAK D (COS.sa.152 8908)	(22) WDJ202359.51-422425.85	COS/FUV, ACQ/PEAKD, PSA		G130M 1291 A	STEP-SIZE=0.9; NUM-POS=5; CENTER=DEF			2 Secs (2 Secs) [==>]		[1]		
	3	FP-POS3 (COS.sp.152 8909)	(22) WDJ202359.51-422425.85	COS/FUV, TIME-TAG, PSA		G130M 1291 A	BUFFER-TIME=13 0; FLASH=YES; FP-POS=3			500 Secs (500 Secs) [==>]		[1]		
	4	FP-POS4 (COS.sp.152 8909)	(22) WDJ202359.51-422425.85	COS/FUV, TIME-TAG, PSA		G130M 1291 A	BUFFER-TIME=13 0; FLASH=YES; FP-POS=4			500 Secs (500 Secs) [==>]		[1]		



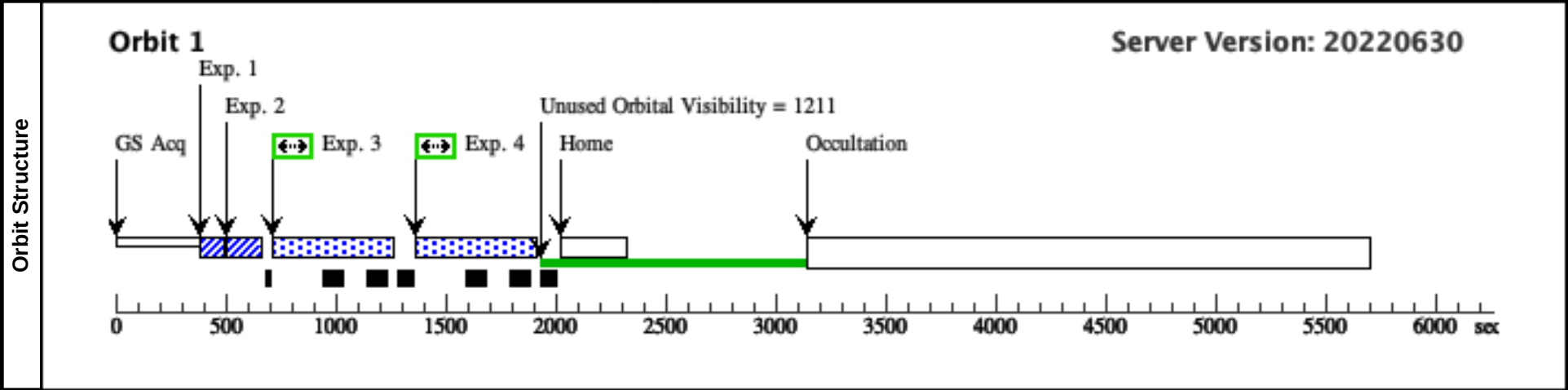
Proposal 16642 - WDJ045219.36+251933.98 (23) - A legacy survey for evolved planetary systems within 100pc

Visit	Proposal 16642, WDJ045219.36+251933.98 (23), completed										Tue Aug 23 19:02:49 GMT 2022			
	Diagnostic Status: Warning													
	Scientific Instruments: COS/FUV													
	Special Requirements: (none)													
Diagnosics	(WDJ045219.36+251933.98 (23)) Warning (Form): For the best data quality, it is generally required to use all four FP-POS positions when observing at a given COS cenwave. See the COS Instrument Handbook for exceptions that may apply to observations with G130M/1291 or G160M.													
Fixed Targets	#	Name		Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous				
	(23)	WDJ045219.36+251933.98		RA: 04 52 19.3673 (73.0806971d) Dec: +25 19 32.23 (25.32562d) Equinox: J2000		Proper Motion RA: 5.51 mas/yr Proper Motion Dec: -109.36 mas/yr Epoch of Position: 2016.0		V=14.537+/-0.003 GALEX_FUV=13.89 SYNTHE TIC_FUV=13.42		Reference Frame: ICRS				
	Comments: Category=STAR Description=[DA] Extended=NO													
Exposures	#	Label (ETC Run)	Target	Config,Mode,Aperture		Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit		
	1	ACQ/PEAK XD (COS.sa.152 8498)	(23) WDJ045219.36 +251933.98	COS/FUV, ACQ/PEAKXD, PSA		G130M 1291 A				2 Secs (2 Secs) [==>]		[1]		
	2	ACQ/PEAK D (COS.sa.152 8498)	(23) WDJ045219.36 +251933.98	COS/FUV, ACQ/PEAKD, PSA		G130M 1291 A	STEP-SIZE=0.9; NUM-POS=5; CENTER=DEF			2 Secs (2 Secs) [==>]		[1]		
	3	FP-POS3 (COS.sp.152 8499)	(23) WDJ045219.36 +251933.98	COS/FUV, TIME-TAG, PSA		G130M 1291 A	BUFFER-TIME=19 5; FLASH=YES; FP-POS=3			500 Secs (500 Secs) [==>]		[1]		
	4	FP-POS4 (COS.sp.152 8499)	(23) WDJ045219.36 +251933.98	COS/FUV, TIME-TAG, PSA		G130M 1291 A	BUFFER-TIME=19 5; FLASH=YES; FP-POS=4			500 Secs (500 Secs) [==>]		[1]		



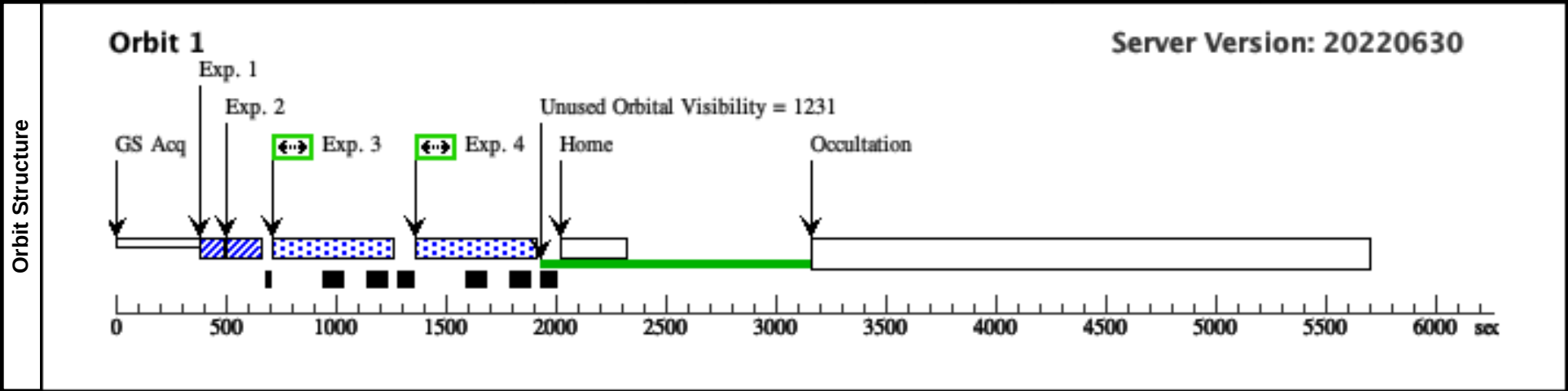
Proposal 16642 - WDJ172730.92+090051.98 (24) - A legacy survey for evolved planetary systems within 100pc

Visit	Proposal 16642, WDJ172730.92+090051.98 (24), completed										Tue Aug 23 19:02:49 GMT 2022	
	Diagnostic Status: Warning											
	Scientific Instruments: COS/FUV											
	Special Requirements: (none)											
Diagnos	(WDJ172730.92+090051.98 (24)) Warning (Form): For the best data quality, it is generally required to use all four FP-POS positions when observing at a given COS cenwave. See the COS Instrument Handbook for exceptions that may apply to observations with G130M/1291 or G160M.											
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous			
	(24)	WDJ172730.92+090051.98	RA: 17 27 30.9242 (261.8788508d) Dec: +09 00 50.94 (9.01415d) Equinox: J2000		Proper Motion RA: 5.58 mas/yr Proper Motion Dec: -64.89 mas/yr Epoch of Position: 2016.0		V=14.491+/-0.003 GALEX_FUV=13.61 SYNTHE TIC_FUV=13.42		Reference Frame: ICRS			
	Comments: Category=STAR Description=[DA] Extended=NO											
Exposures	#	Label (ETC Run)	Target	Config,Mode,Aperture		Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit
	1	ACQ/PEAK XD (COS.sa.152 8761)	(24) WDJ172730.92 +090051.98	COS/FUV, ACQ/PEAKXD, PSA		G130M 1291 A				2 Secs (2 Secs) [==>]		[1]
	2	ACQ/PEAK D (COS.sa.152 8761)	(24) WDJ172730.92 +090051.98	COS/FUV, ACQ/PEAKD, PSA		G130M 1291 A	STEP-SIZE=0.9; NUM-POS=5; CENTER=DEF			2 Secs (2 Secs) [==>]		[1]
	3	FP-POS3 (COS.sp.152 8762)	(24) WDJ172730.92 +090051.98	COS/FUV, TIME-TAG, PSA		G130M 1291 A	BUFFER-TIME=19 5; FLASH=YES; FP-POS=3			500 Secs (500 Secs) [==>]		[1]
	4	FP-POS4 (COS.sp.152 8762)	(24) WDJ172730.92 +090051.98	COS/FUV, TIME-TAG, PSA		G130M 1291 A	BUFFER-TIME=19 5; FLASH=YES; FP-POS=4			500 Secs (500 Secs) [==>]		[1]



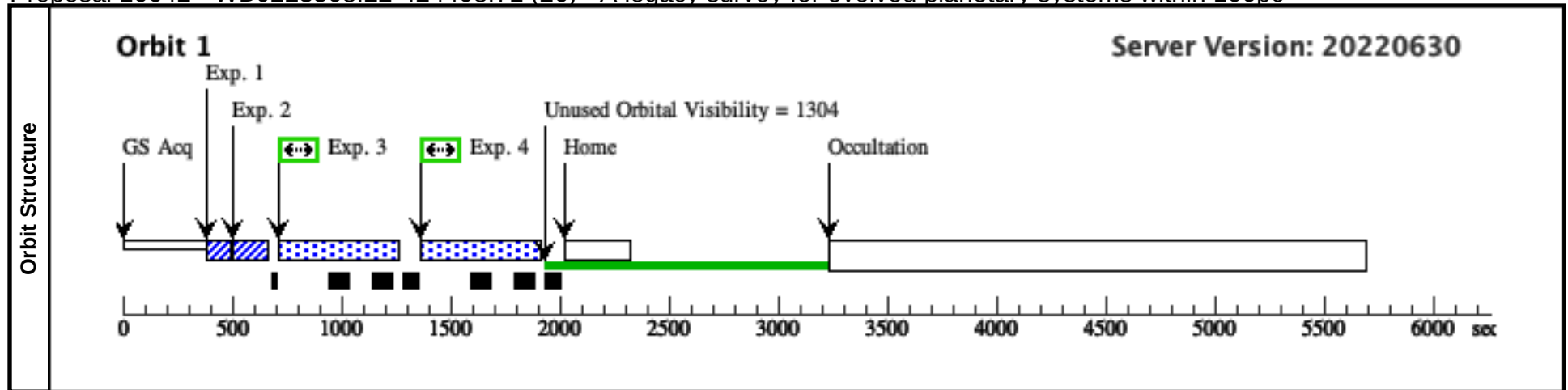
Proposal 16642 - WDJ014808.16-253243.36 (25) - A legacy survey for evolved planetary systems within 100pc

Visit	Proposal 16642, WDJ014808.16-253243.36 (25), scheduling										Tue Aug 23 19:02:49 GMT 2022	
	Diagnostic Status: Warning											
	Scientific Instruments: COS/FUV											
	Special Requirements: (none)											
Diagnostics	(WDJ014808.16-253243.36 (25)) Warning (Form): For the best data quality, it is generally required to use all four FP-POS positions when observing at a given COS cenwave. See the COS Instrument Handbook for exceptions that may apply to observations with G130M/1291 or G160M.											
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous			
	(25)	WDJ014808.16-253243.36	RA: 01 48 8.3194 (27.0346642d) Dec: -25 32 44.27 (-25.54563d) Equinox: J2000		Proper Motion RA: 132.54 mas/yr Proper Motion Dec: -56.85 mas/yr Epoch of Position: 2016.0		V=14.679+/-0.003 GALEX_FUV=13.32 SYNTHE TIC_FUV=13.43		Reference Frame: ICRS			
	Comments: Category=STAR Description=[DA] Extended=NO											
Exposures	#	Label (ETC Run)	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit	
	1	ACQ/PEAK XD (COS.sa.152 7994)	(25) WDJ014808.16-253243.36	COS/FUV, ACQ/PEAKXD, PSA	G130M 1291 A				2 Secs (2 Secs) [==>]		[1]	
	2	ACQ/PEAK D (COS.sa.152 7994)	(25) WDJ014808.16-253243.36	COS/FUV, ACQ/PEAKD, PSA	G130M 1291 A	STEP-SIZE=0.9; NUM-POS=5; CENTER=DEF			2 Secs (2 Secs) [==>]		[1]	
	3	FP-POS3 (COS.sp.152 7995)	(25) WDJ014808.16-253243.36	COS/FUV, TIME-TAG, PSA	G130M 1291 A	BUFFER-TIME=19 5; FLASH=YES; FP-POS=3			500 Secs (500 Secs) [==>]		[1]	
	4	FP-POS4 (COS.sp.152 7995)	(25) WDJ014808.16-253243.36	COS/FUV, TIME-TAG, PSA	G130M 1291 A	BUFFER-TIME=19 5; FLASH=YES; FP-POS=4			500 Secs (500 Secs) [==>]		[1]	



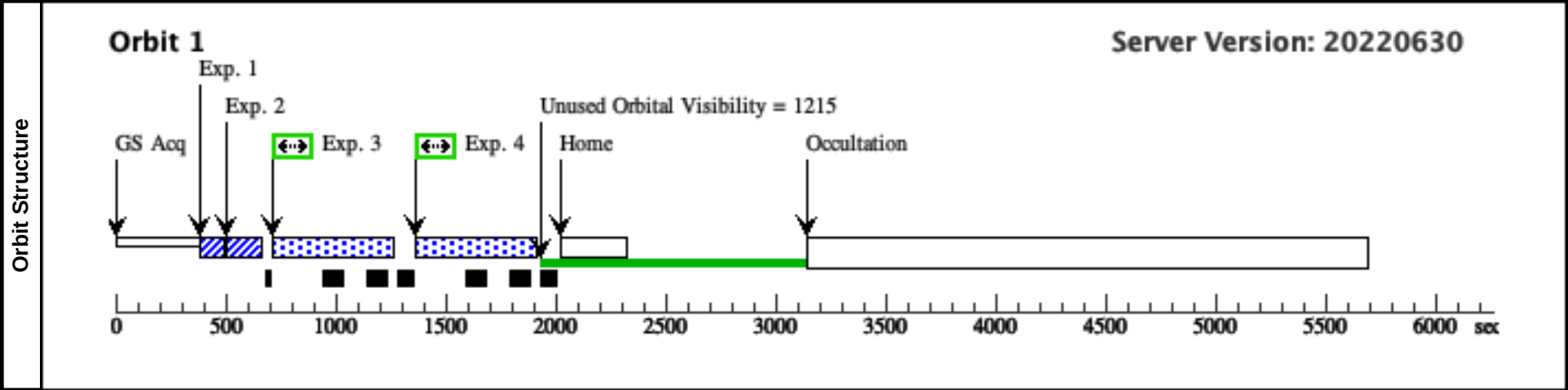
Proposal 16642 - WDJ223508.22-424408.71 (26) - A legacy survey for evolved planetary systems within 100pc

Visit	Proposal 16642, WDJ223508.22-424408.71 (26), scheduling										Tue Aug 23 19:02:49 GMT 2022			
	Diagnostic Status: Warning													
	Scientific Instruments: COS/FUV													
	Special Requirements: (none)													
Diagnosics	(WDJ223508.22-424408.71 (26)) Warning (Form): For the best data quality, it is generally required to use all four FP-POS positions when observing at a given COS cenwave. See the COS Instrument Handbook for exceptions that may apply to observations with G130M/1291 or G160M.													
Fixed Targets	#	Name		Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous				
	(26)	WDJ223508.22-424408.71		RA: 22 35 8.2079 (338.7841996d) Dec: -42 44 9.72 (-42.73603d) Equinox: J2000		Proper Motion RA: -6.69 mas/yr Proper Motion Dec: -63.32 mas/yr Epoch of Position: 2016.0		V=14.373+/-0.003 GALEX_FUV=13.62 SYNTHE TIC_FUV=13.43		Reference Frame: ICRS				
	Comments: Category=STAR Description=[DA] Extended=NO													
Exposures	#	Label (ETC Run)	Target	Config,Mode,Aperture		Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit		
	1	ACQ/PEAK XD (COS.sa.152 8962)	(26) WDJ223508.22-424408.71	COS/FUV, ACQ/PEAKXD, PSA		G130M 1291 A				2 Secs (2 Secs) [==>]		[1]		
	2	ACQ/PEAK D (COS.sa.152 8962)	(26) WDJ223508.22-424408.71	COS/FUV, ACQ/PEAKD, PSA		G130M 1291 A	STEP-SIZE=0.9; NUM-POS=5; CENTER=DEF			2 Secs (2 Secs) [==>]		[1]		
	3	FP-POS3 (COS.sp.152 8963)	(26) WDJ223508.22-424408.71	COS/FUV, TIME-TAG, PSA		G130M 1291 A	BUFFER-TIME=19 5; FLASH=YES; FP-POS=3			500 Secs (500 Secs) [==>]		[1]		
	4	FP-POS4 (COS.sp.152 8963)	(26) WDJ223508.22-424408.71	COS/FUV, TIME-TAG, PSA		G130M 1291 A	BUFFER-TIME=19 5; FLASH=YES; FP-POS=4			500 Secs (500 Secs) [==>]		[1]		



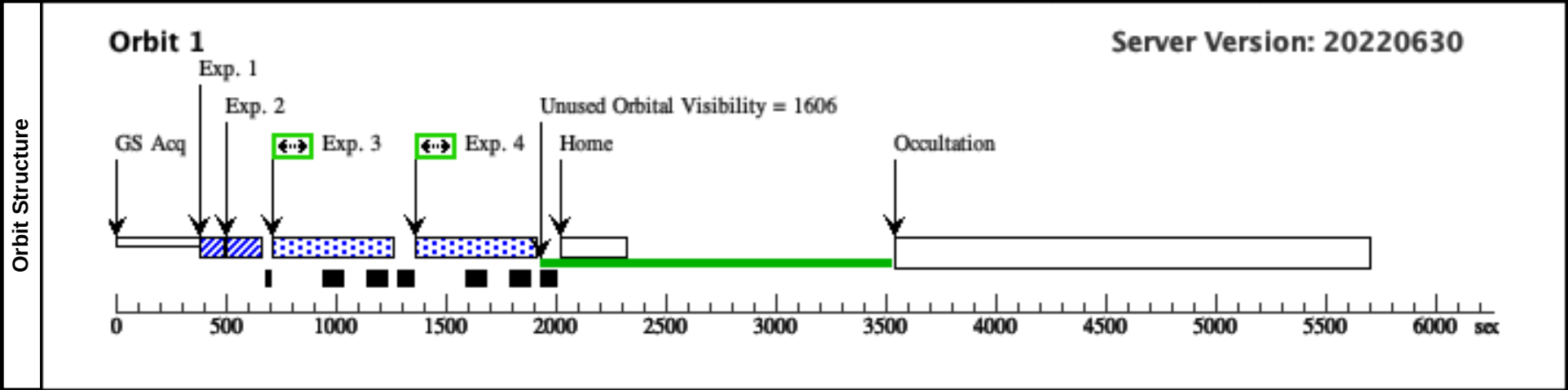
Proposal 16642 - WDJ053210.46+101632.79 (27) - A legacy survey for evolved planetary systems within 100pc

Visit	Proposal 16642, WDJ053210.46+101632.79 (27), scheduling										Tue Aug 23 19:02:49 GMT 2022			
	Diagnostic Status: Warning													
	Scientific Instruments: COS/FUV													
	Special Requirements: (none)													
Diagnostics	(WDJ053210.46+101632.79 (27)) Warning (Form): For the best data quality, it is generally required to use all four FP-POS positions when observing at a given COS cenwave. See the COS Instrument Handbook for exceptions that may apply to observations with G130M/1291 or G160M.													
Fixed Targets	#	Name	Target Coordinates			Targ. Coord. Corrections			Fluxes		Miscellaneous			
	(27)	WDJ053210.46+101632.79	RA: 05 32 10.4275 (83.0434479d) Dec: +10 16 33.07 (10.27585d) Equinox: J2000			Proper Motion RA: -33.48 mas/yr Proper Motion Dec: 17.7 mas/yr Epoch of Position: 2016.0			V=14.183+/-0.003 SYNTHETIC_FUV=13.48		Reference Frame: ICRS			
	Comments: Category=STAR Description=[DA] Extended=NO													
Exposures	#	Label (ETC Run)	Target	Config,Mode,Aperture		Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit		
	1	ACQ/PEAK XD (COS.sa.152 8527)	(27) WDJ053210.46 +101632.79	COS/FUV, ACQ/PEAKXD, PSA		G130M 1291 A				2 Secs (2 Secs) [==>]		 [1]		
	2	ACQ/PEAK D (COS.sa.152 8527)	(27) WDJ053210.46 +101632.79	COS/FUV, ACQ/PEAKD, PSA		G130M 1291 A	STEP-SIZE=0.9; NUM-POS=5; CENTER=DEF			2 Secs (2 Secs) [==>]		 [1]		
	3	FP-POS3 (COS.sp.152 8528)	(27) WDJ053210.46 +101632.79	COS/FUV, TIME-TAG, PSA		G130M 1291 A	BUFFER-TIME=19 5; FLASH=YES; FP-POS=3			500 Secs (500 Secs) [==>]		 [1]		
	4	FP-POS4 (COS.sp.152 8528)	(27) WDJ053210.46 +101632.79	COS/FUV, TIME-TAG, PSA		G130M 1291 A	BUFFER-TIME=19 5; FLASH=YES; FP-POS=4			500 Secs (500 Secs) [==>]		 [1]		



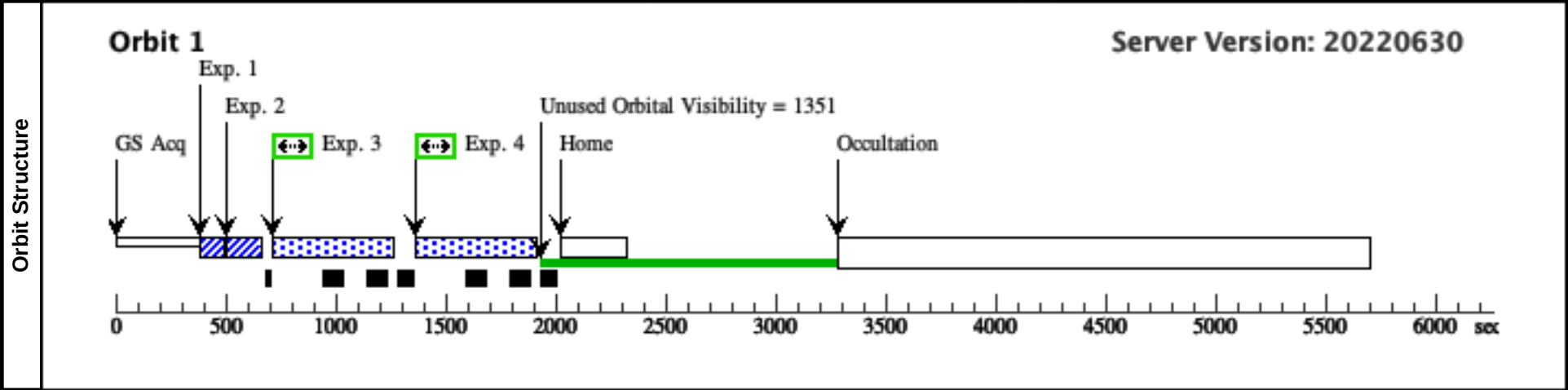
Proposal 16642 - WDJ234331.84-882310.21 (28) - A legacy survey for evolved planetary systems within 100pc

Visit	Proposal 16642, WDJ234331.84-882310.21 (28), scheduling										Tue Aug 23 19:02:49 GMT 2022	
	Diagnostic Status: Warning											
	Scientific Instruments: COS/FUV											
	Special Requirements: (none)											
Diagnosics	(WDJ234331.84-882310.21 (28)) Warning (Form): For the best data quality, it is generally required to use all four FP-POS positions when observing at a given COS cenwave. See the COS Instrument Handbook for exceptions that may apply to observations with G130M/1291 or G160M.											
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous			
	(28)	WDJ234331.84-882310.21	RA: 23 43 31.2420 (355.8801750d) Dec: -88 23 10.05 (-88.38612d) Equinox: J2000		Proper Motion RA: -15.91 mas/yr Proper Motion Dec: 9.86 mas/yr Epoch of Position: 2016.0		V=14.943+/-0.003 GALEX_FUV=13.71 SYNTHE TIC_FUV=13.48		Reference Frame: ICRS			
	Comments: Category=STAR Description=[DA] Extended=NO											
Exposures	#	Label (ETC Run)	Target	Config,Mode,Aperture		Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit
	1	ACQ/PEAK XD (COS.sa.152 9049)	(28) WDJ234331.84-882310.21	COS/FUV, ACQ/PEAKXD, PSA		G130M 1291 A				2 Secs (2 Secs) [==>]		[1]
	2	ACQ/PEAK D (COS.sa.152 9049)	(28) WDJ234331.84-882310.21	COS/FUV, ACQ/PEAKD, PSA		G130M 1291 A	STEP-SIZE=0.9; NUM-POS=5; CENTER=DEF			2 Secs (2 Secs) [==>]		[1]
	3	FP-POS3 (COS.sp.152 9050)	(28) WDJ234331.84-882310.21	COS/FUV, TIME-TAG, PSA		G130M 1291 A	BUFFER-TIME=19 5; FLASH=YES; FP-POS=3			500 Secs (500 Secs) [==>]		[1]
	4	FP-POS4 (COS.sp.152 9050)	(28) WDJ234331.84-882310.21	COS/FUV, TIME-TAG, PSA		G130M 1291 A	BUFFER-TIME=19 5; FLASH=YES; FP-POS=4			500 Secs (500 Secs) [==>]		[1]



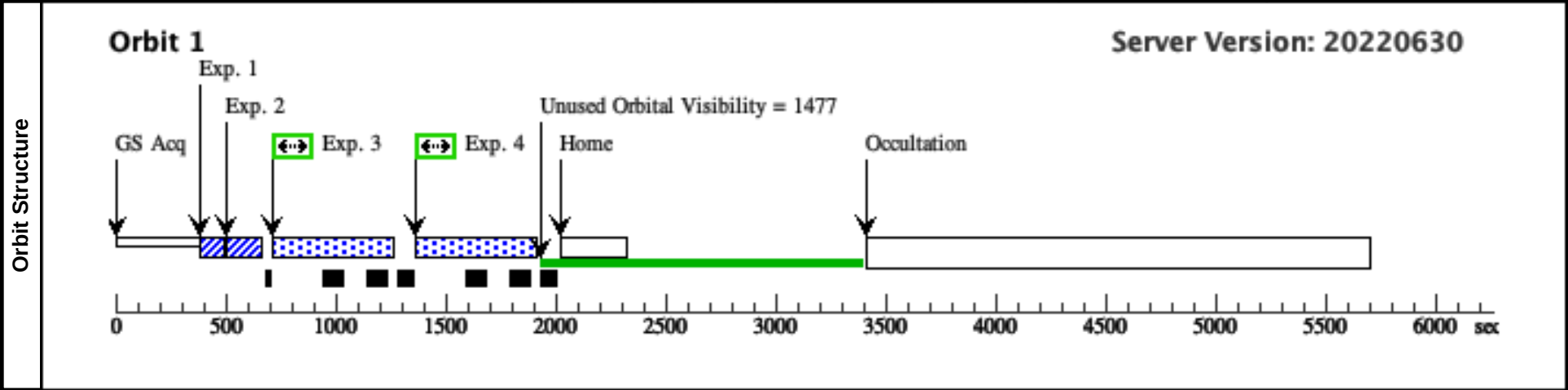
Proposal 16642 - WDJ141039.06-474439.48 (29) - A legacy survey for evolved planetary systems within 100pc

Visit	Proposal 16642, WDJ141039.06-474439.48 (29), completed										Tue Aug 23 19:02:49 GMT 2022	
	Diagnostic Status: Warning											
	Scientific Instruments: COS/FUV											
	Special Requirements: (none)											
Diagnostics	(WDJ141039.06-474439.48 (29)) Warning (Form): For the best data quality, it is generally required to use all four FP-POS positions when observing at a given COS cenwave. See the COS Instrument Handbook for exceptions that may apply to observations with G130M/1291 or G160M.											
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous			
	(29)	WDJ141039.06-474439.48	RA: 14 10 38.9318 (212.6622158d) Dec: -47 44 39.64 (-47.74434d) Equinox: J2000		Proper Motion RA: -88.75 mas/yr Proper Motion Dec: -14.59 mas/yr Epoch of Position: 2016.0		V=14.35+/-0.003 SYNTHETIC_FUV=13.49		Reference Frame: ICRS			
	Comments: Category=STAR Description=[DA] Extended=NO											
Exposures	#	Label (ETC Run)	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit	
	1	ACQ/PEAK XD (COS.sa.152 8679)	(29) WDJ141039.06-474439.48	COS/FUV, ACQ/PEAKXD, PSA	G130M 1291 A				2 Secs (2 Secs) [==>]		[1]	
	2	ACQ/PEAK D (COS.sa.152 8679)	(29) WDJ141039.06-474439.48	COS/FUV, ACQ/PEAKD, PSA	G130M 1291 A	STEP-SIZE=0.9; NUM-POS=5; CENTER=DEF			2 Secs (2 Secs) [==>]		[1]	
	3	FP-POS3 (COS.sp.152 8680)	(29) WDJ141039.06-474439.48	COS/FUV, TIME-TAG, PSA	G130M 1291 A	BUFFER-TIME=19 5; FLASH=YES; FP-POS=3			500 Secs (500 Secs) [==>]		[1]	
	4	FP-POS4 (COS.sp.152 8680)	(29) WDJ141039.06-474439.48	COS/FUV, TIME-TAG, PSA	G130M 1291 A	BUFFER-TIME=19 5; FLASH=YES; FP-POS=4			500 Secs (500 Secs) [==>]		[1]	



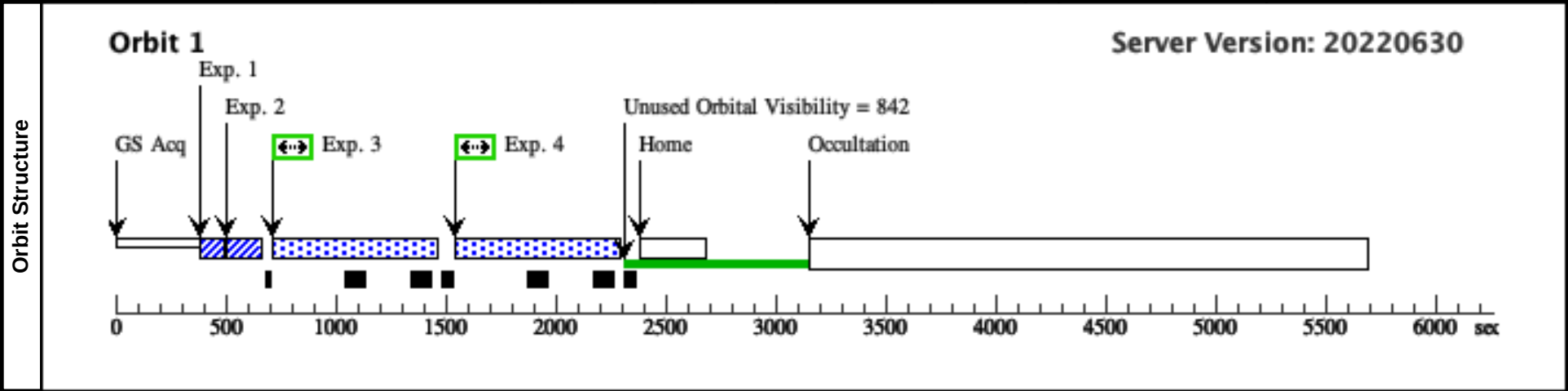
Proposal 16642 - WDJ231003.76+635757.64 (30) - A legacy survey for evolved planetary systems within 100pc

Visit	Proposal 16642, WDJ231003.76+635757.64 (30), completed										Tue Aug 23 19:02:49 GMT 2022		
	Diagnostic Status: Warning												
	Scientific Instruments: COS/FUV												
	Special Requirements: (none)												
Diagnostics	(WDJ231003.76+635757.64 (30)) Warning (Form): For the best data quality, it is generally required to use all four FP-POS positions when observing at a given COS cenwave. See the COS Instrument Handbook for exceptions that may apply to observations with G130M/1291 or G160M.												
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous				
	(30)	WDJ231003.76+635757.64	RA: 23 10 3.8891 (347.5162046d)		Proper Motion RA: 52.34 mas/yr		V=14.166+/-0.003		Reference Frame: ICRS				
			Dec: +63 57 51.59 (63.96433d)		Proper Motion Dec: -378.11 mas/yr		SYNTHETIC_FUV=13.50						
			Equinox: J2000		Epoch of Position: 2016.0								
	Comments: Category=STAR Description=[DA] Extended=NO												
Exposures	#	Label (ETC Run)	Target	Config,Mode,Aperture		Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit	
	1	ACQ/PEAK XD (COS.sa.152 8986)	(30) WDJ231003.76 +635757.64	COS/FUV, ACQ/PEAKXD, PSA		G130M 1291 A				2 Secs (2 Secs) [==>]		[1]	
	2	ACQ/PEAK D (COS.sa.152 8986)	(30) WDJ231003.76 +635757.64	COS/FUV, ACQ/PEAKD, PSA		G130M 1291 A	STEP-SIZE=0.9; NUM-POS=5; CENTER=DEF			2 Secs (2 Secs) [==>]		[1]	
	3	FP-POS3 (COS.sp.152 8987)	(30) WDJ231003.76 +635757.64	COS/FUV, TIME-TAG, PSA		G130M 1291 A	BUFFER-TIME=19 5; FLASH=YES; FP-POS=3			500 Secs (500 Secs) [==>]		[1]	
	4	FP-POS4 (COS.sp.15a 898728909)	(30) WDJ231003.76 +635757.64	COS/FUV, TIME-TAG, PSA		G130M 1291 A	BUFFER-TIME=19 5; FLASH=YES; FP-POS=4			500 Secs (500 Secs) [==>]		[1]	



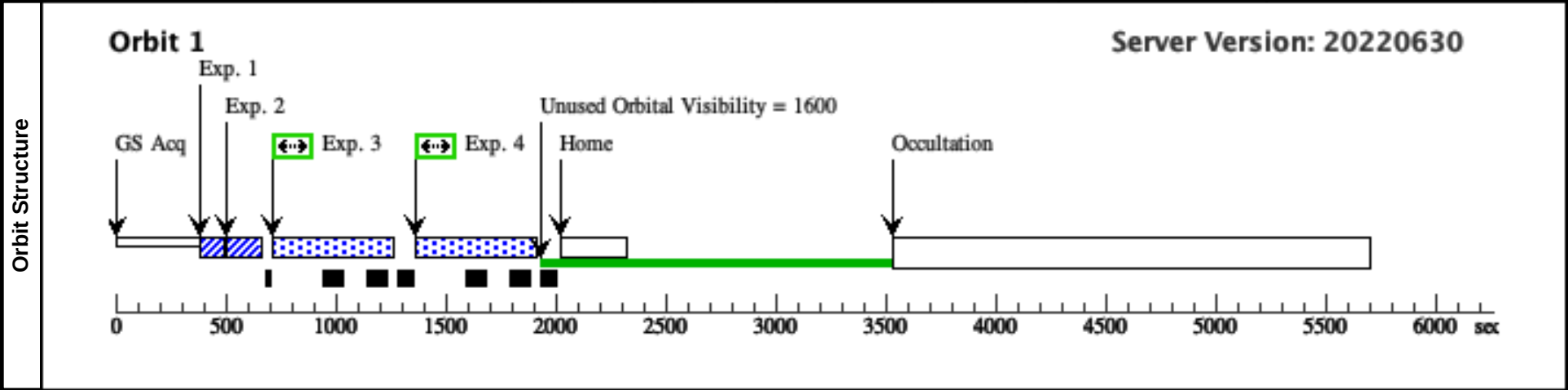
Proposal 16642 - WDJ094846.64+242125.88 (31) - A legacy survey for evolved planetary systems within 100pc

Visit	Proposal 16642, WDJ094846.64+242125.88 (31), scheduling										Tue Aug 23 19:02:49 GMT 2022	
	Diagnostic Status: Warning											
	Scientific Instruments: COS/FUV											
	Special Requirements: (none)											
Diagnostics	(WDJ094846.64+242125.88 (31)) Warning (Form): For the best data quality, it is generally required to use all four FP-POS positions when observing at a given COS cenwave. See the COS Instrument Handbook for exceptions that may apply to observations with G130M/1291 or G160M.											
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous			
	(31)	WDJ094846.64+242125.88	RA: 09 48 46.5581 (147.1939921d) Dec: +24 21 24.15 (24.35671d) Equinox: J2000		Proper Motion RA: -70.38 mas/yr Proper Motion Dec: -108.05 mas/yr Epoch of Position: 2016.0		V=14.254+/-0.003 GALEX_FUV=14.52 SYNTHE TIC_FUV=13.55		Reference Frame: ICRS			
	Comments: This target was previously in programs 15073/16011 and has hence been screened for the BOP.											
	Category=STAR Description=[DA] Extended=NO											
Exposures	#	Label (ETC Run)	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit	
	1	ACQ/PEAK XD (COS.sa.152 8609)	(31) WDJ094846.64 +242125.88	COS/FUV, ACQ/PEAKXD, PSA	G130M 1291 A				2 Secs (2 Secs) [==>]		[1]	
	2	ACQ/PEAK D (COS.sa.152 8609)	(31) WDJ094846.64 +242125.88	COS/FUV, ACQ/PEAKD, PSA	G130M 1291 A	STEP-SIZE=0.9; NUM-POS=5; CENTER=DEF			2 Secs (2 Secs) [==>]		[1]	
	3	FP-POS3 (COS.sp.152 8610)	(31) WDJ094846.64 +242125.88	COS/FUV, TIME-TAG, PSA	G130M 1291 A	BUFFER-TIME=29 5; FLASH=YES; FP-POS=3			700 Secs (700 Secs) [==>]		[1]	
	4	FP-POS4 (COS.sp.152 8610)	(31) WDJ094846.64 +242125.88	COS/FUV, TIME-TAG, PSA	G130M 1291 A	BUFFER-TIME=29 5; FLASH=YES; FP-POS=4			700 Secs (700 Secs) [==>]		[1]	



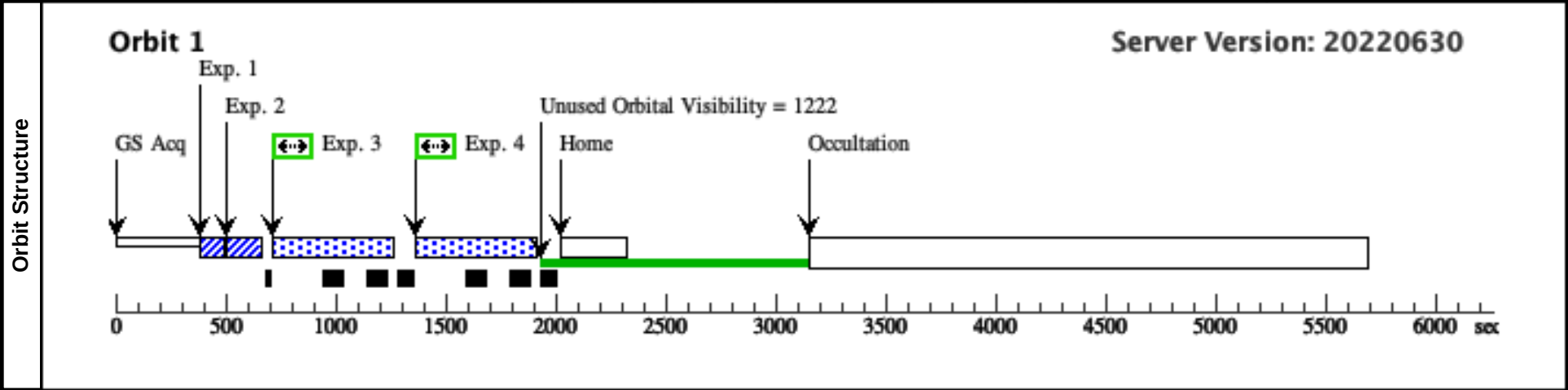
Proposal 16642 - WDJ180230.44+803951.14 (32) - A legacy survey for evolved planetary systems within 100pc

Visit	Proposal 16642, WDJ180230.44+803951.14 (32), completed										Tue Aug 23 19:02:49 GMT 2022			
	Diagnostic Status: Warning													
	Scientific Instruments: COS/FUV													
	Special Requirements: (none)													
Diagnosics	(WDJ180230.44+803951.14 (32)) Warning (Form): For the best data quality, it is generally required to use all four FP-POS positions when observing at a given COS cenwave. See the COS Instrument Handbook for exceptions that may apply to observations with G130M/1291 or G160M.													
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous					
	(32)	WDJ180230.44+803951.14	RA: 18 02 30.3443 (270.6264346d)		Proper Motion RA: -15.16 mas/yr		V=15.106+/-0.003		Reference Frame: ICRS					
			Dec: +80 39 50.47 (80.66402d)		Proper Motion Dec: -41.7 mas/yr		GALEX_FUV=13.75 SYNTHE							
			Equinox: J2000		Epoch of Position: 2016.0		TIC_FUV=13.57							
	Comments: Category=STAR Description=[DA] Extended=NO													
Exposures	#	Label (ETC Run)	Target	Config,Mode,Aperture		Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit		
	1	ACQ/PEAK XD (COS.sa.152 8782)	(32) WDJ180230.44 +803951.14	COS/FUV, ACQ/PEAKXD, PSA		G130M 1291 A				2 Secs (2 Secs)				
										[==>]		[1]		
	2	ACQ/PEAK D (COS.sa.152 8782)	(32) WDJ180230.44 +803951.14	COS/FUV, ACQ/PEAKD, PSA		G130M 1291 A	STEP-SIZE=0.9; NUM-POS=5; CENTER=DEF			2 Secs (2 Secs)				
										[==>]		[1]		
	3	FP-POS3 (COS.sp.152 8783)	(32) WDJ180230.44 +803951.14	COS/FUV, TIME-TAG, PSA		G130M 1291 A	BUFFER-TIME=19 5; FLASH=YES; FP-POS=3			500 Secs (500 Secs)				
									[==>]		[1]			
4	FP-POS4 (COS.sp.152 8783)	(32) WDJ180230.44 +803951.14	COS/FUV, TIME-TAG, PSA		G130M 1291 A	BUFFER-TIME=19 5; FLASH=YES; FP-POS=4			500 Secs (500 Secs)					
									[==>]		[1]			



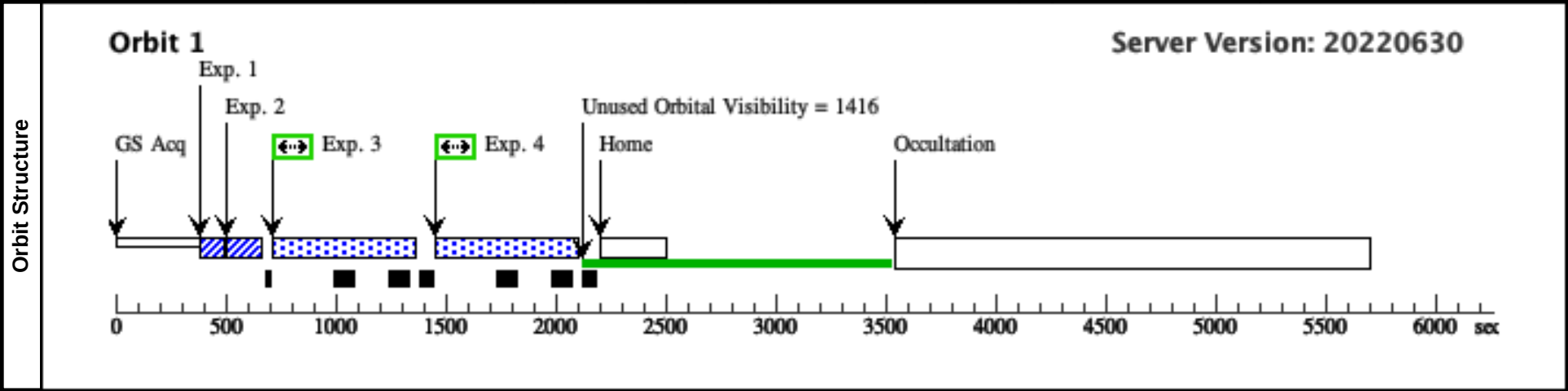
Proposal 16642 - WDJ154419.45+180643.78 (33) - A legacy survey for evolved planetary systems within 100pc

Visit	Proposal 16642, WDJ154419.45+180643.78 (33), completed										Tue Aug 23 19:02:49 GMT 2022	
	Diagnostic Status: Warning											
	Scientific Instruments: COS/FUV											
	Special Requirements: (none)											
Diagnostics	(WDJ154419.45+180643.78 (33)) Warning (Form): For the best data quality, it is generally required to use all four FP-POS positions when observing at a given COS cenwave. See the COS Instrument Handbook for exceptions that may apply to observations with G130M/1291 or G160M.											
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous			
	(33)	WDJ154419.45+180643.78	RA: 15 44 19.4579 (236.0810746d) Dec: +18 06 41.78 (18.11161d) Equinox: J2000		Proper Motion RA: 3.11 mas/yr Proper Motion Dec: -124.46 mas/yr Epoch of Position: 2016.0		V=14.655+/-0.003 SYNTHETIC_FUV=13.59		Reference Frame: ICRS			
	Comments: This target was previously in programs 15073/16011 and has hence been screened for the BOP.											
	Category=STAR Description=[DA] Extended=NO											
Exposures	#	Label (ETC Run)	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit	
	1	ACQ/PEAK XD (COS.sa.152 8708)	(33) WDJ154419.45 +180643.78	COS/FUV, ACQ/PEAKXD, PSA	G130M 1291 A				2 Secs (2 Secs) [==>]		[1]	
	2	ACQ/PEAK D (COS.sa.152 8708)	(33) WDJ154419.45 +180643.78	COS/FUV, ACQ/PEAKD, PSA	G130M 1291 A	STEP-SIZE=0.9; NUM-POS=5; CENTER=DEF			2 Secs (2 Secs) [==>]		[1]	
	3	FP-POS3 (COS.sp.152 8709)	(33) WDJ154419.45 +180643.78	COS/FUV, TIME-TAG, PSA	G130M 1291 A	BUFFER-TIME=19 5; FLASH=YES; FP-POS=3			500 Secs (500 Secs) [==>]		[1]	
	4	FP-POS4 (COS.sp.152 8709)	(33) WDJ154419.45 +180643.78	COS/FUV, TIME-TAG, PSA	G130M 1291 A	BUFFER-TIME=19 5; FLASH=YES; FP-POS=4			500 Secs (500 Secs) [==>]		[1]	



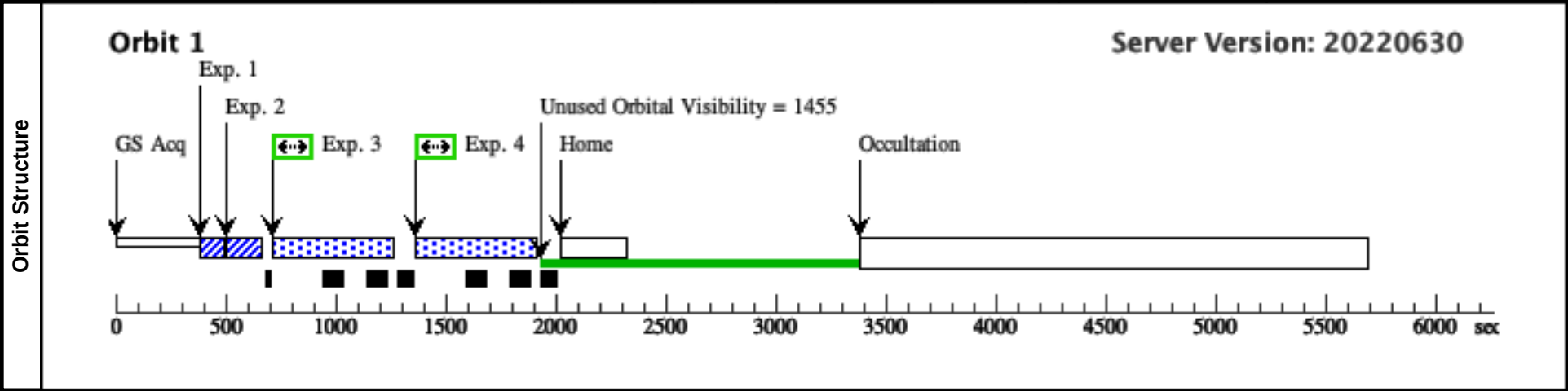
Proposal 16642 - WDJ031719.13-853231.29 (34) - A legacy survey for evolved planetary systems within 100pc

Visit	Proposal 16642, WDJ031719.13-853231.29 (34), scheduling										Tue Aug 23 19:02:49 GMT 2022	
	Diagnostic Status: Warning											
	Scientific Instruments: COS/FUV											
	Special Requirements: (none)											
Diagnosics	(WDJ031719.13-853231.29 (34)) Warning (Form): For the best data quality, it is generally required to use all four FP-POS positions when observing at a given COS cenwave. See the COS Instrument Handbook for exceptions that may apply to observations with G130M/1291 or G160M.											
Fixed Targets	#	Name	Target Coordinates			Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(34)	WDJ031719.13-853231.29	RA: 03 17 18.2806 (49.3261692d) Dec: -85 32 31.65 (-85.54212d) Equinox: J2000			Proper Motion RA: -61.77 mas/yr Proper Motion Dec: -22.37 mas/yr Epoch of Position: 2016.0		V=14.079+/-0.003 SYNTHETIC_FUV=13.59		Reference Frame: ICRS		
	Comments: Category=STAR Description=[DA] Extended=NO											
Exposures	#	Label (ETC Run)	Target	Config,Mode,Aperture		Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit
	1	ACQ/PEAK XD (COS.sa.152 8021)	(34) WDJ031719.13-853231.29	COS/FUV, ACQ/PEAKXD, PSA		G130M 1291 A				2 Secs (2 Secs) [==>]		[1]
	2	ACQ/PEAK D (COS.sa.152 8021)	(34) WDJ031719.13-853231.29	COS/FUV, ACQ/PEAKD, PSA		G130M 1291 A	STEP-SIZE=0.9; NUM-POS=5; CENTER=DEF			2 Secs (2 Secs) [==>]		[1]
	3	FP-POS3 (COS.sp.152 8022)	(34) WDJ031719.13-853231.29	COS/FUV, TIME-TAG, PSA		G130M 1291 A	BUFFER-TIME=24 5; FLASH=YES; FP-POS=3			600 Secs (600 Secs) [==>]		[1]
	4	FP-POS4 (COS.sp.152 8022)	(34) WDJ031719.13-853231.29	COS/FUV, TIME-TAG, PSA		G130M 1291 A	BUFFER-TIME=24 5; FLASH=YES; FP-POS=4			600 Secs (600 Secs) [==>]		[1]



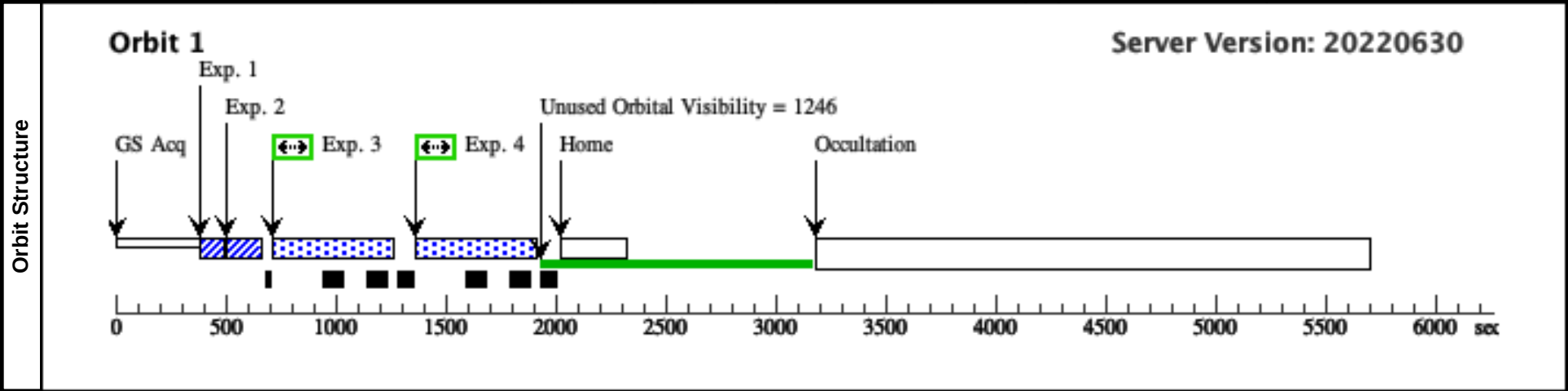
Proposal 16642 - WDJ221153.92+564946.77 (35) - A legacy survey for evolved planetary systems within 100pc

Visit	Proposal 16642, WDJ221153.92+564946.77 (35), scheduling										Tue Aug 23 19:02:49 GMT 2022	
	Diagnostic Status: Warning											
	Scientific Instruments: COS/FUV											
	Special Requirements: (none)											
Diagnostics	(WDJ221153.92+564946.77 (35)) Warning (Form): For the best data quality, it is generally required to use all four FP-POS positions when observing at a given COS cenwave. See the COS Instrument Handbook for exceptions that may apply to observations with G130M/1291 or G160M.											
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous			
	(35)	WDJ221153.92+564946.77	RA: 22 11 54.3740 (332.9765583d)		Proper Motion RA: 234.18 mas/yr		V=14.126+/-0.003		Reference Frame: ICRS			
			Dec: +56 49 48.83 (56.83023d)		Proper Motion Dec: 128.95 mas/yr		SYNTHETIC_FUV=13.60					
			Equinox: J2000		Epoch of Position: 2016.0							
	Comments: Category=STAR Description=[DA] Extended=NO											
Exposures	#	Label (ETC Run)	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit	
	1	ACQ/PEAK XD (COS.sa.152 8954)	(35) WDJ221153.92 +564946.77	COS/FUV, ACQ/PEAKXD, PSA	G130M 1291 A				2 Secs (2 Secs) [==>]		[1]	
	2	ACQ/PEAK D (COS.sa.152 8954)	(35) WDJ221153.92 +564946.77	COS/FUV, ACQ/PEAKD, PSA	G130M 1291 A	STEP-SIZE=0.9; NUM-POS=5; CENTER=DEF			2 Secs (2 Secs) [==>]		[1]	
	3	FP-POS3 (COS.sp.152 8955)	(35) WDJ221153.92 +564946.77	COS/FUV, TIME-TAG, PSA	G130M 1291 A	BUFFER-TIME=19 5; FLASH=YES; FP-POS=3			500 Secs (500 Secs) [==>]		[1]	
	4	FP-POS4 (COS.sp.152 8955)	(35) WDJ221153.92 +564946.77	COS/FUV, TIME-TAG, PSA	G130M 1291 A	BUFFER-TIME=19 5; FLASH=YES; FP-POS=4			500 Secs (500 Secs) [==>]		[1]	



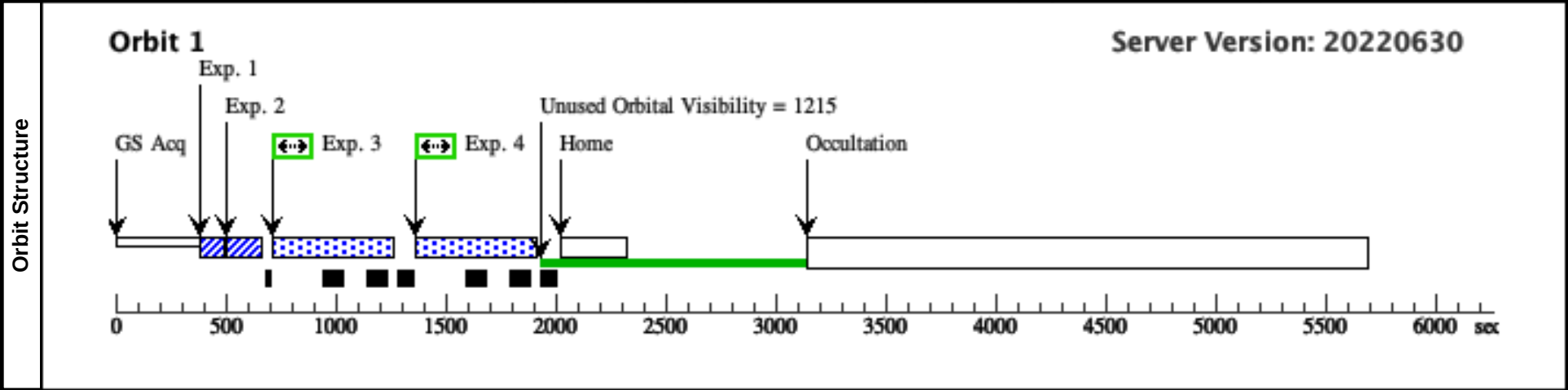
Proposal 16642 - WDJ152310.59+305344.80 (36) - A legacy survey for evolved planetary systems within 100pc

Visit	Proposal 16642, WDJ152310.59+305344.80 (36), completed										Tue Aug 23 19:02:49 GMT 2022	
	Diagnostic Status: Warning											
	Scientific Instruments: COS/FUV											
	Special Requirements: (none)											
Diagnostics	(WDJ152310.59+305344.80 (36)) Warning (Form): For the best data quality, it is generally required to use all four FP-POS positions when observing at a given COS cenwave. See the COS Instrument Handbook for exceptions that may apply to observations with G130M/1291 or G160M.											
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous			
	(36)	WDJ152310.59+305344.80	RA: 15 23 10.6411 (230.7943379d) Dec: +30 53 44.11 (30.89559d) Equinox: J2000		Proper Motion RA: 37.78 mas/yr Proper Motion Dec: -43.09 mas/yr Epoch of Position: 2016.0		V=15.171+/-0.003 SYNTHETIC_FUV=13.64		Reference Frame: ICRS			
	Comments: Category=STAR Description=[DA] Extended=NO											
Exposures	#	Label (ETC Run)	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit	
	1	ACQ/PEAK XD (COS.sa.152 8698)	(36) WDJ152310.59 +305344.80	COS/FUV, ACQ/PEAKXD, PSA	G130M 1291 A				2 Secs (2 Secs) [==>]		[1]	
	2	ACQ/PEAK D (COS.sa.152 8698)	(36) WDJ152310.59 +305344.80	COS/FUV, ACQ/PEAKD, PSA	G130M 1291 A	STEP-SIZE=0.9; NUM-POS=5; CENTER=DEF			2 Secs (2 Secs) [==>]		[1]	
	3	FP-POS3 (COS.sp.152 8699)	(36) WDJ152310.59 +305344.80	COS/FUV, TIME-TAG, PSA	G130M 1291 A	BUFFER-TIME=19 5; FLASH=YES; FP-POS=3			500 Secs (500 Secs) [==>]		[1]	
	4	FP-POS4 (COS.sp.152 8699)	(36) WDJ152310.59 +305344.80	COS/FUV, TIME-TAG, PSA	G130M 1291 A	BUFFER-TIME=19 5; FLASH=YES; FP-POS=4			500 Secs (500 Secs) [==>]		[1]	



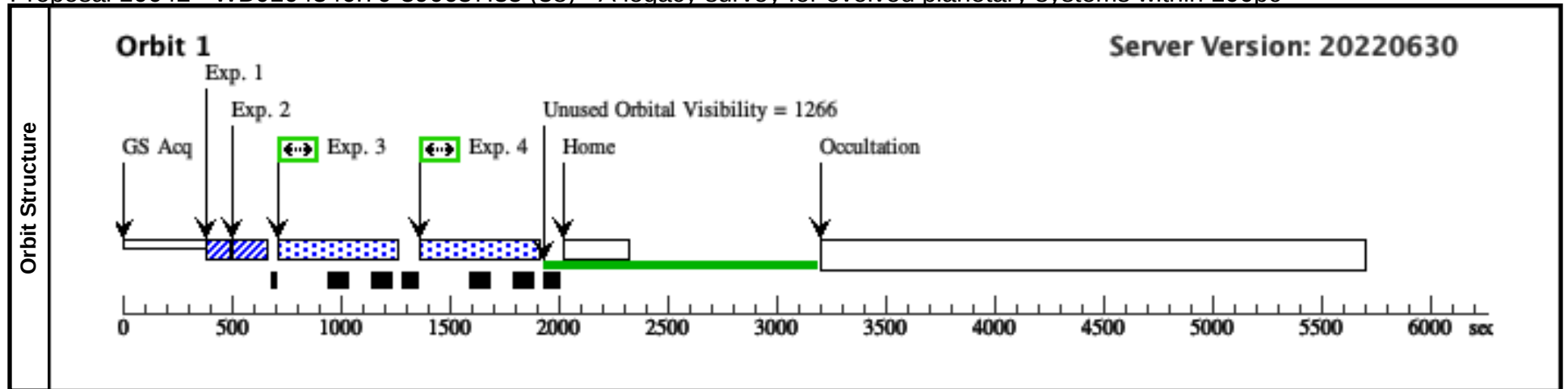
Proposal 16642 - WDJ072805.02-130256.34 (37) - A legacy survey for evolved planetary systems within 100pc

Visit	Proposal 16642, WDJ072805.02-130256.34 (37), completed										Tue Aug 23 19:02:49 GMT 2022			
	Diagnostic Status: Warning													
	Scientific Instruments: COS/FUV													
	Special Requirements: (none)													
Diagnosics	(WDJ072805.02-130256.34 (37)) Warning (Form): For the best data quality, it is generally required to use all four FP-POS positions when observing at a given COS cenwave. See the COS Instrument Handbook for exceptions that may apply to observations with G130M/1291 or G160M.													
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous					
	(37)	WDJ072805.02-130256.34	RA: 07 28 4.9758 (112.0207325d) Dec: -13 02 59.22 (-13.04978d) Equinox: J2000		Proper Motion RA: -37.25 mas/yr Proper Motion Dec: -179.86 mas/yr Epoch of Position: 2016.0		V=14.951+/-0.003 SYNTHETIC_FUV=13.64		Reference Frame: ICRS					
	Comments: Category=STAR Description=[DA] Extended=NO													
Exposures	#	Label (ETC Run)	Target	Config,Mode,Aperture		Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit		
	1	ACQ/PEAK XD (COS.sa.152 8553)	(37) WDJ072805.02-130256.34	COS/FUV, ACQ/PEAKXD, PSA		G130M 1291 A				2 Secs (2 Secs) [==>]		[1]		
	2	ACQ/PEAK D (COS.sa.152 8553)	(37) WDJ072805.02-130256.34	COS/FUV, ACQ/PEAKD, PSA		G130M 1291 A	STEP-SIZE=0.9; NUM-POS=5; CENTER=DEF			2 Secs (2 Secs) [==>]		[1]		
	3	FP-POS3 (COS.sp.152 8554)	(37) WDJ072805.02-130256.34	COS/FUV, TIME-TAG, PSA		G130M 1291 A	BUFFER-TIME=19 5; FLASH=YES; FP-POS=3			500 Secs (500 Secs) [==>]		[1]		
	4	FP-POS4 (COS.sp.152 8554)	(37) WDJ072805.02-130256.34	COS/FUV, TIME-TAG, PSA		G130M 1291 A	BUFFER-TIME=19 5; FLASH=YES; FP-POS=4			500 Secs (500 Secs) [==>]		[1]		



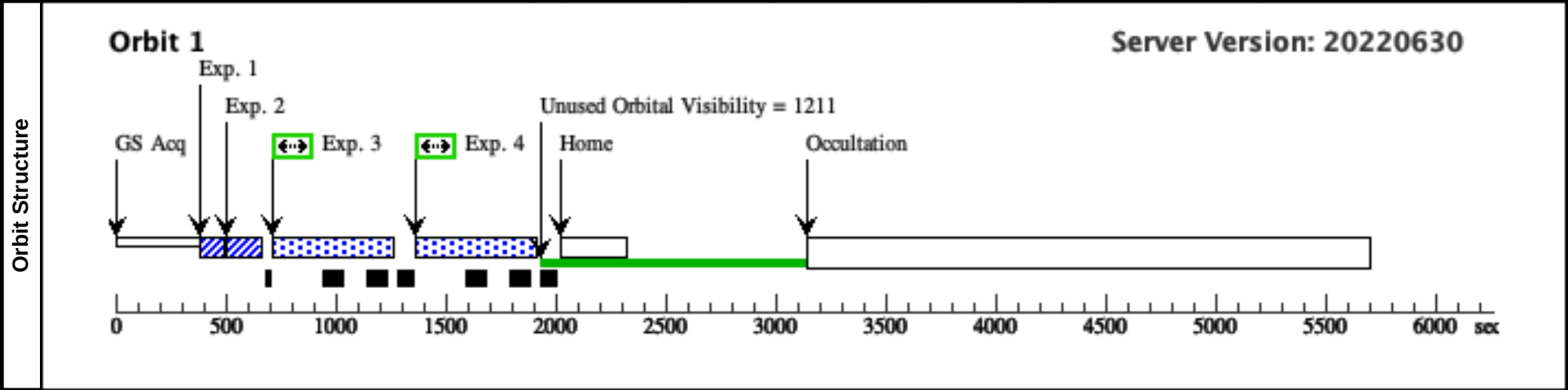
Proposal 16642 - WDJ104346.70-390637.35 (38) - A legacy survey for evolved planetary systems within 100pc

Visit	Proposal 16642, WDJ104346.70-390637.35 (38), scheduling										Tue Aug 23 19:02:49 GMT 2022			
	Diagnostic Status: Warning													
	Scientific Instruments: COS/FUV													
	Special Requirements: (none)													
Diagnosics	(WDJ104346.70-390637.35 (38)) Warning (Form): For the best data quality, it is generally required to use all four FP-POS positions when observing at a given COS cenwave. See the COS Instrument Handbook for exceptions that may apply to observations with G130M/1291 or G160M.													
Fixed Targets	#	Name	Target Coordinates			Targ. Coord. Corrections			Fluxes		Miscellaneous			
	(38)	WDJ104346.70-390637.35	RA: 10 43 46.5639 (160.9440163d) Dec: -39 06 36.76 (-39.11021d) Equinox: J2000			Proper Motion RA: -97.86 mas/yr Proper Motion Dec: 37.35 mas/yr Epoch of Position: 2016.0			V=15.165+/-0.003 SYNTHETIC_FUV=13.65		Reference Frame: ICRS			
	Comments: Category=STAR Description=[DA] Extended=NO													
Exposures	#	Label (ETC Run)	Target	Config,Mode,Aperture		Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit		
	1	ACQ/PEAK XD (COS.sa.152 8634)	(38) WDJ104346.70-390637.35	COS/FUV, ACQ/PEAKXD, PSA		G130M 1291 A				2 Secs (2 Secs) [==>]		[1]		
	2	ACQ/PEAK D (COS.sa.152 8634)	(38) WDJ104346.70-390637.35	COS/FUV, ACQ/PEAKD, PSA		G130M 1291 A	STEP-SIZE=0.9; NUM-POS=5; CENTER=DEF			2 Secs (2 Secs) [==>]		[1]		
	3	FP-POS3 (COS.sp.152 8635)	(38) WDJ104346.70-390637.35	COS/FUV, TIME-TAG, PSA		G130M 1291 A	BUFFER-TIME=19 5; FLASH=YES; FP-POS=3			500 Secs (500 Secs) [==>]		[1]		
	4	FP-POS4 (COS.sp.152 8635)	(38) WDJ104346.70-390637.35	COS/FUV, TIME-TAG, PSA		G130M 1291 A	BUFFER-TIME=19 5; FLASH=YES; FP-POS=4			500 Secs (500 Secs) [==>]		[1]		



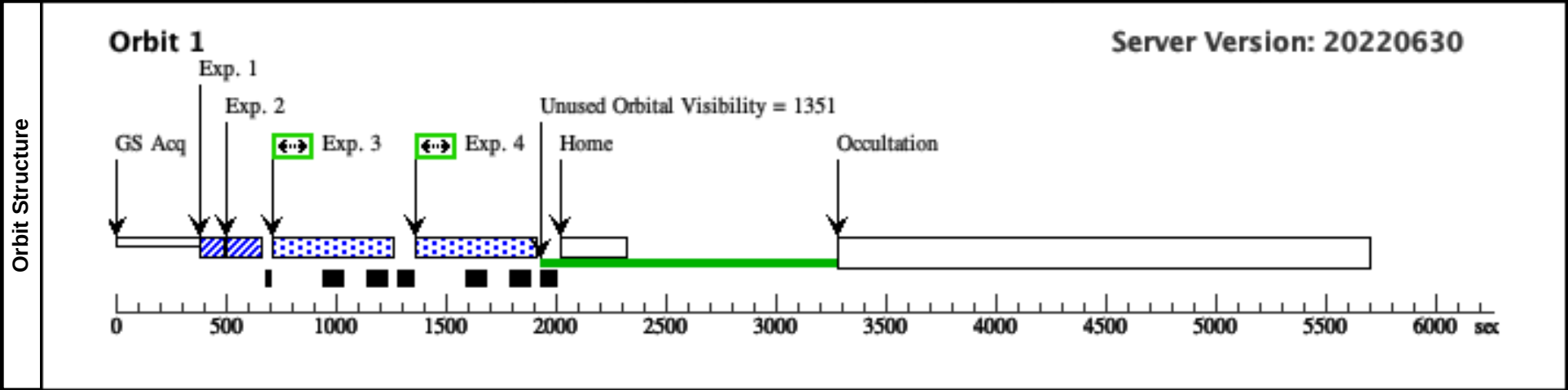
Proposal 16642 - WDJ023349.11-071534.01 (39) - A legacy survey for evolved planetary systems within 100pc

Visit	Proposal 16642, WDJ023349.11-071534.01 (39), scheduling										Tue Aug 23 19:02:49 GMT 2022	
	Diagnostic Status: Warning											
	Scientific Instruments: COS/FUV											
	Special Requirements: (none)											
Diagnosics	(WDJ023349.11-071534.01 (39)) Warning (Form): For the best data quality, it is generally required to use all four FP-POS positions when observing at a given COS cenwave. See the COS Instrument Handbook for exceptions that may apply to observations with G130M/1291 or G160M.											
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous			
	(39)	WDJ023349.11-071534.01	RA: 02 33 49.2065 (38.4550271d) Dec: -07 15 36.38 (-7.26011d) Equinox: J2000		Proper Motion RA: 91.83 mas/yr Proper Motion Dec: -147.92 mas/yr Epoch of Position: 2016.0		V=14.758+/-0.003 GALEX_FUV=13.64 SYNTHE TIC_FUV=13.65		Reference Frame: ICRS			
	Comments: Category=STAR Description=[DA] Extended=NO											
Exposures	#	Label (ETC Run)	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit	
	1	ACQ/PEAK XD (COS.sa.152 8006)	(39) WDJ023349.11-071534.01	COS/FUV, ACQ/PEAKXD, PSA	G130M 1291 A				2 Secs (2 Secs) [==>]		[1]	
	2	ACQ/PEAK D (COS.sa.152 8006)	(39) WDJ023349.11-071534.01	COS/FUV, ACQ/PEAKD, PSA	G130M 1291 A	STEP-SIZE=0.9; NUM-POS=5; CENTER=DEF			2 Secs (2 Secs) [==>]		[1]	
	3	FP-POS3 (COS.sa.152 8007)	(39) WDJ023349.11-071534.01	COS/FUV, TIME-TAG, PSA	G130M 1291 A	BUFFER-TIME=19 5; FLASH=YES; FP-POS=3			500 Secs (500 Secs) [==>]		[1]	
	4	FP-POS4 (COS.sa.152 8007)	(39) WDJ023349.11-071534.01	COS/FUV, TIME-TAG, PSA	G130M 1291 A	BUFFER-TIME=19 5; FLASH=YES; FP-POS=4			500 Secs (500 Secs) [==>]		[1]	



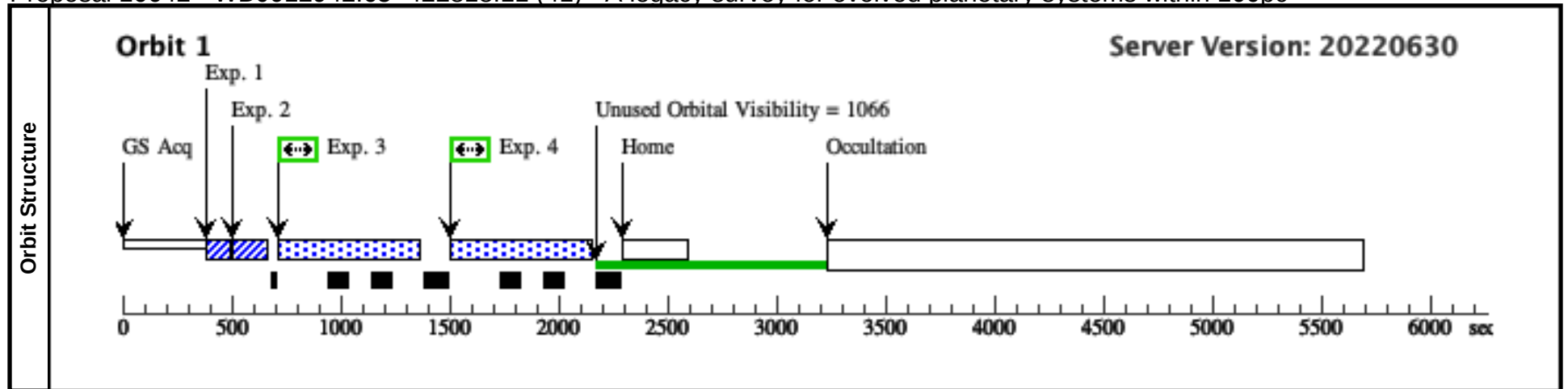
Proposal 16642 - WDJ091918.15-473354.38 (40) - A legacy survey for evolved planetary systems within 100pc

Visit	Proposal 16642, WDJ091918.15-473354.38 (40), completed										Tue Aug 23 19:02:49 GMT 2022			
	Diagnostic Status: Warning													
	Scientific Instruments: COS/FUV													
	Special Requirements: (none)													
Diagnosics	(WDJ091918.15-473354.38 (40)) Warning (Form): For the best data quality, it is generally required to use all four FP-POS positions when observing at a given COS cenwave. See the COS Instrument Handbook for exceptions that may apply to observations with G130M/1291 or G160M.													
Fixed Targets	#	Name	Target Coordinates			Targ. Coord. Corrections			Fluxes		Miscellaneous			
	(40)	WDJ091918.15-473354.38	RA: 09 19 18.1464 (139.8256100d) Dec: -47 33 53.86 (-47.56496d) Equinox: J2000			Proper Motion RA: 0.09 mas/yr Proper Motion Dec: 32.08 mas/yr Epoch of Position: 2016.0			V=15.02+/-0.003 SYNTHETIC_FUV=13.65		Reference Frame: ICRS			
	Comments: Category=STAR Description=[DA] Extended=NO													
Exposures	#	Label (ETC Run)	Target	Config,Mode,Aperture		Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit		
	1	ACQ/PEAK XD (COS.sa.152 8597)	(40) WDJ091918.15-473354.38	COS/FUV, ACQ/PEAKXD, PSA		G130M 1291 A				2 Secs (2 Secs) [==>]		[1]		
	2	ACQ/PEAK D (COS.sa.152 8597)	(40) WDJ091918.15-473354.38	COS/FUV, ACQ/PEAKD, PSA		G130M 1291 A	STEP-SIZE=0.9; NUM-POS=5; CENTER=DEF			2 Secs (2 Secs) [==>]		[1]		
	3	FP-POS3 (COS.sp.152 8600)	(40) WDJ091918.15-473354.38	COS/FUV, TIME-TAG, PSA		G130M 1291 A	BUFFER-TIME=19 5; FLASH=YES; FP-POS=3			500 Secs (500 Secs) [==>]		[1]		
	4	FP-POS4 (COS.sp.152 8600)	(40) WDJ091918.15-473354.38	COS/FUV, TIME-TAG, PSA		G130M 1291 A	BUFFER-TIME=19 5; FLASH=YES; FP-POS=4			500 Secs (500 Secs) [==>]		[1]		



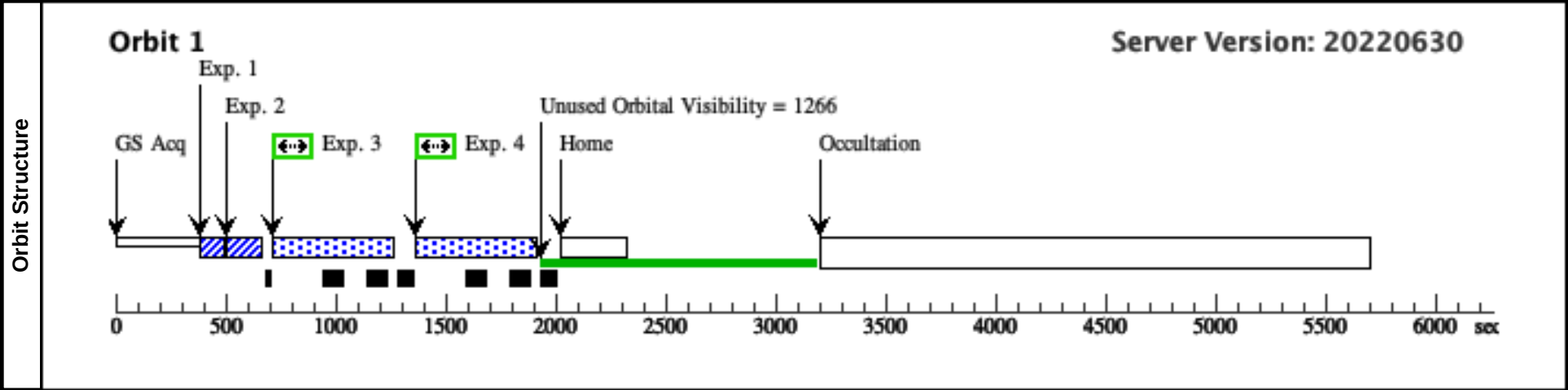
Proposal 16642 - WDJ012942.65+422818.11 (41) - A legacy survey for evolved planetary systems within 100pc

Visit	Proposal 16642, WDJ012942.65+422818.11 (41), completed										Tue Aug 23 19:02:49 GMT 2022			
	Diagnostic Status: Warning													
	Scientific Instruments: COS/FUV													
	Special Requirements: (none)													
Diagnosics	(WDJ012942.65+422818.11 (41)) Warning (Form): For the best data quality, it is generally required to use all four FP-POS positions when observing at a given COS cenwave. See the COS Instrument Handbook for exceptions that may apply to observations with G130M/1291 or G160M.													
Fixed Targets	#	Name	Target Coordinates			Targ. Coord. Corrections			Fluxes		Miscellaneous			
	(41)	WDJ012942.65+422818.11	RA: 01 29 42.7884 (22.4282850d) Dec: +42 28 17.38 (42.47149d) Equinox: J2000			Proper Motion RA: 94.46 mas/yr Proper Motion Dec: -45.47 mas/yr Epoch of Position: 2016.0			V=14.963+/-0.003 GALEX_FUV=13.79 SYNTHE TIC_FUV=13.66		Reference Frame: ICRS			
	Comments: Category=STAR Description=[DA] Extended=NO													
Exposures	#	Label (ETC Run)	Target	Config,Mode,Aperture		Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit		
	1	ACQ/PEAK XD (COS.sp.152 7987)	(41) WDJ012942.65 +422818.11	COS/FUV, ACQ/PEAKXD, PSA		G130M 1291 A				2 Secs (2 Secs) [==>]		 [1]		
	2	ACQ/PEAK D (COS.sp.152 7987)	(41) WDJ012942.65 +422818.11	COS/FUV, ACQ/PEAKD, PSA		G130M 1291 A	STEP-SIZE=0.9; NUM-POS=5; CENTER=DEF			2 Secs (2 Secs) [==>]		 [1]		
	3	FP-POS3 (COS.sp.152 7988)	(41) WDJ012942.65 +422818.11	COS/FUV, TIME-TAG, PSA		G130M 1291 A	BUFFER-TIME=19 5; FLASH=YES; FP-POS=3			600 Secs (600 Secs) [==>]		 [1]		
	4	FP-POS4 (COS.sp.152 7988)	(41) WDJ012942.65 +422818.11	COS/FUV, TIME-TAG, PSA		G130M 1291 A	BUFFER-TIME=19 5; FLASH=YES; FP-POS=4			600 Secs (600 Secs) [==>]		 [1]		



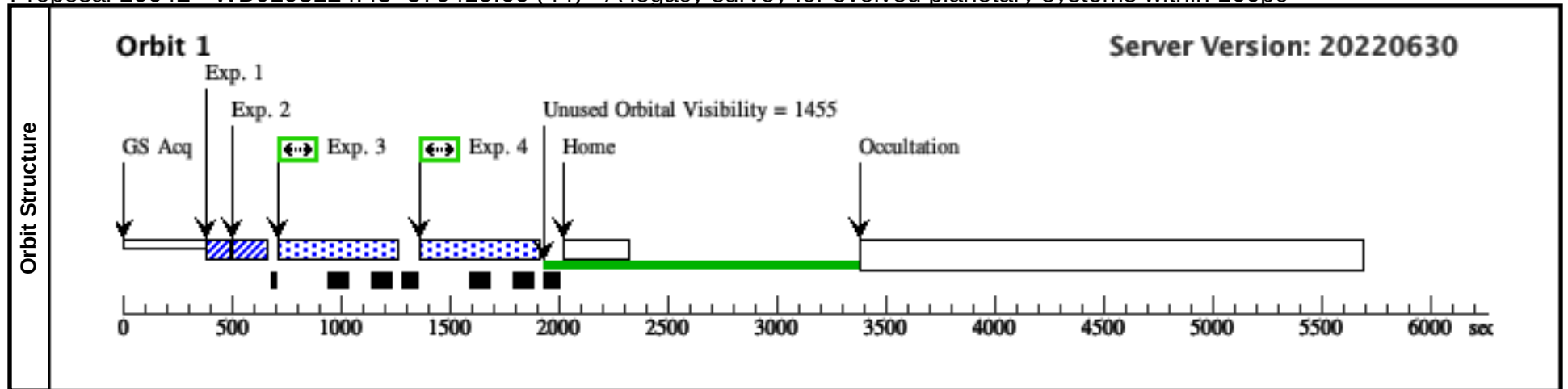
Proposal 16642 - WDJ133752.09+363733.44 (43) - A legacy survey for evolved planetary systems within 100pc

Visit	Proposal 16642, WDJ133752.09+363733.44 (43), completed										Tue Aug 23 19:02:49 GMT 2022	
	Diagnostic Status: Warning											
	Scientific Instruments: COS/FUV											
	Special Requirements: (none)											
Diagnostics	(WDJ133752.09+363733.44 (43)) Warning (Form): For the best data quality, it is generally required to use all four FP-POS positions when observing at a given COS cenwave. See the COS Instrument Handbook for exceptions that may apply to observations with G130M/1291 or G160M.											
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous			
	(43)	WDJ133752.09+363733.44	RA: 13 37 52.0822 (204.4670092d)		Proper Motion RA: -5.81 mas/yr		V=14.662+/-0.003		Reference Frame: ICRS			
			Dec: +36 37 32.37 (36.62566d)		Proper Motion Dec: -66.81 mas/yr		SYNTHETIC_FUV=13.67					
			Equinox: J2000		Epoch of Position: 2016.0							
	Comments: This target was previously in programs 15073/16011 and has hence been screened for the BOP. Category=STAR Description=[DA] Extended=NO											
Exposures	#	Label (ETC Run)	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit	
	1	ACQ/PEAK XD (COS.sa.152 8671)	(43) WDJ133752.09 +363733.44	COS/FUV, ACQ/PEAKXD, PSA	G130M 1291 A				2 Secs (2 Secs)			
									[==>]		[1]	
	2	ACQ/PEAK D (COS.sa.152 8671)	(43) WDJ133752.09 +363733.44	COS/FUV, ACQ/PEAKD, PSA	G130M 1291 A	STEP-SIZE=0.9;			2 Secs (2 Secs)			
						NUM-POS=5;			[==>]		[1]	
						CENTER=DEF						
	3	FP-POS3 (COS.sp.152 8672)	(43) WDJ133752.09 +363733.44	COS/FUV, TIME-TAG, PSA	G130M 1291 A	BUFFER-TIME=19 5;			500 Secs (500 Secs)			
						FLASH=YES;			[==>]		[1]	
						FP-POS=3						
	4	FP-POS4 (COS.sp.152 8672)	(43) WDJ133752.09 +363733.44	COS/FUV, TIME-TAG, PSA	G130M 1291 A	BUFFER-TIME=19 5;			500 Secs (500 Secs)			
						FLASH=YES;			[==>]		[1]	
						FP-POS=4						



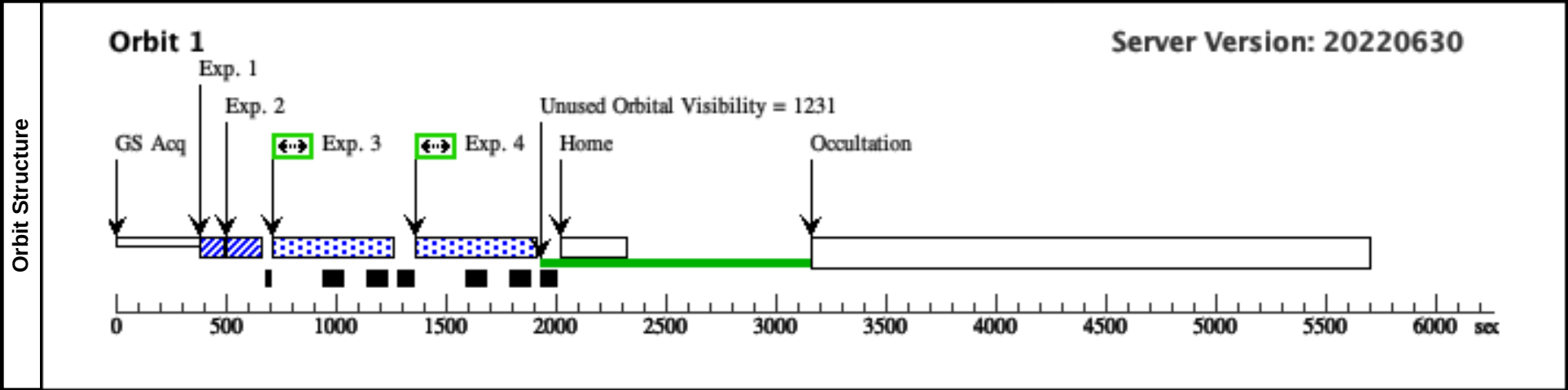
Proposal 16642 - WDJ193124.43+570419.66 (44) - A legacy survey for evolved planetary systems within 100pc

Visit	Proposal 16642, WDJ193124.43+570419.66 (44), scheduling										Tue Aug 23 19:02:49 GMT 2022			
	Diagnostic Status: Warning													
	Scientific Instruments: COS/FUV													
	Special Requirements: (none)													
Diagnostics	(WDJ193124.43+570419.66 (44)) Warning (Form): For the best data quality, it is generally required to use all four FP-POS positions when observing at a given COS cenwave. See the COS Instrument Handbook for exceptions that may apply to observations with G130M/1291 or G160M.													
Fixed Targets	#	Name	Target Coordinates			Targ. Coord. Corrections			Fluxes		Miscellaneous			
	(44)	WDJ193124.43+570419.66	RA: 19 31 24.4907 (292.8520446d) Dec: +57 04 19.71 (57.07214d) Equinox: J2000			Proper Motion RA: 28.72 mas/yr Proper Motion Dec: 3.24 mas/yr Epoch of Position: 2016.0			V=14.979+/-0.003 GALEX_FUV=13.71 SYNTHE TIC_FUV=13.68		Reference Frame: ICRS			
	Comments: Category=STAR Description=[DA] Extended=NO													
Exposures	#	Label (ETC Run)	Target	Config,Mode,Aperture		Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit		
	1	ACQ/PEAK XD (COS.sa.152 8885)	(44) WDJ193124.43 +570419.66	COS/FUV, ACQ/PEAKXD, PSA		G130M 1291 A				2 Secs (2 Secs) [==>]		[1]		
	2	ACQ/PEAK D (COS.sa.152 8885)	(44) WDJ193124.43 +570419.66	COS/FUV, ACQ/PEAKD, PSA		G130M 1291 A	STEP-SIZE=0.9; NUM-POS=5; CENTER=DEF			2 Secs (2 Secs) [==>]		[1]		
	3	FP-POS3 (COS.sp.152 8886)	(44) WDJ193124.43 +570419.66	COS/FUV, TIME-TAG, PSA		G130M 1291 A	BUFFER-TIME=19 5; FLASH=YES; FP-POS=3			500 Secs (500 Secs) [==>]		[1]		
	4	FP-POS4 (COS.sp.152 8886)	(44) WDJ193124.43 +570419.66	COS/FUV, TIME-TAG, PSA		G130M 1291 A	BUFFER-TIME=19 5; FLASH=YES; FP-POS=4			500 Secs (500 Secs) [==>]		[1]		



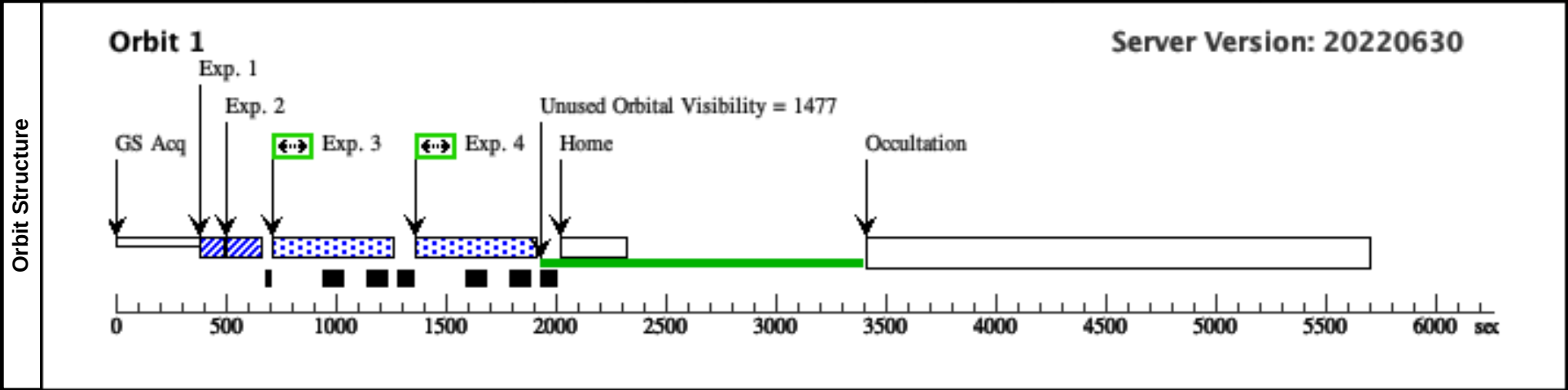
Proposal 16642 - WDJ083920.71-280132.44 (45) - A legacy survey for evolved planetary systems within 100pc

Visit	Proposal 16642, WDJ083920.71-280132.44 (45), scheduling										Tue Aug 23 19:02:49 GMT 2022			
	Diagnostic Status: Warning													
	Scientific Instruments: COS/FUV													
	Special Requirements: (none)													
Diagnosics	(WDJ083920.71-280132.44 (45)) Warning (Form): For the best data quality, it is generally required to use all four FP-POS positions when observing at a given COS cenwave. See the COS Instrument Handbook for exceptions that may apply to observations with G130M/1291 or G160M.													
Fixed Targets	#	Name		Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous				
	(45)	WDJ083920.71-280132.44		RA: 08 39 20.6472 (129.8360300d) Dec: -28 01 32.07 (-28.02558d) Equinox: J2000		Proper Motion RA: -51.94 mas/yr Proper Motion Dec: 23.45 mas/yr Epoch of Position: 2016.0		V=15.19+/-0.003 SYNTHETIC_FUV=13.71		Reference Frame: ICRS				
	Comments: Category=STAR Description=[DA] Extended=NO													
Exposures	#	Label (ETC Run)	Target	Config,Mode,Aperture		Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit		
	1	ACQ/PEAK XD (COS.sa.152 8583)	(45) WDJ083920.71-280132.44	COS/FUV, ACQ/PEAKXD, PSA		G130M 1291 A				2 Secs (2 Secs) [==>]		[1]		
	2	ACQ/PEAK D (COS.sa.152 8583)	(45) WDJ083920.71-280132.44	COS/FUV, ACQ/PEAKD, PSA		G130M 1291 A	STEP-SIZE=0.9; NUM-POS=5; CENTER=DEF			2 Secs (2 Secs) [==>]		[1]		
	3	FP-POS3 (COS.sp.152 8584)	(45) WDJ083920.71-280132.44	COS/FUV, TIME-TAG, PSA		G130M 1291 A	BUFFER-TIME=19 5; FLASH=YES; FP-POS=3			500 Secs (500 Secs) [==>]		[1]		
	4	FP-POS4 (COS.sp.152 8584)	(45) WDJ083920.71-280132.44	COS/FUV, TIME-TAG, PSA		G130M 1291 A	BUFFER-TIME=19 5; FLASH=YES; FP-POS=4			500 Secs (500 Secs) [==>]		[1]		



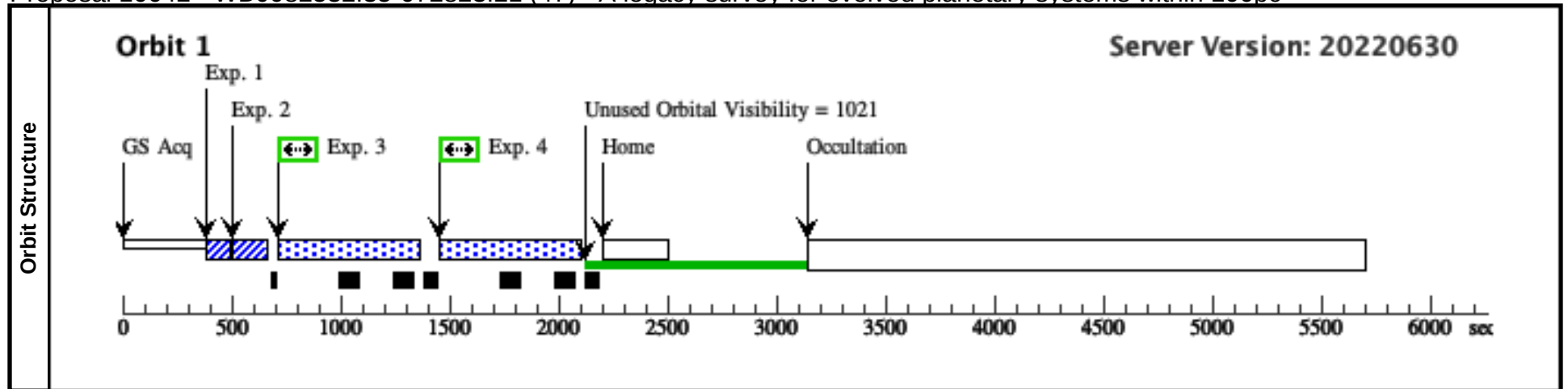
Proposal 16642 - WDJ085102.69-615517.65 (46) - A legacy survey for evolved planetary systems within 100pc

Visit	Proposal 16642, WDJ085102.69-615517.65 (46), completed										Tue Aug 23 19:02:49 GMT 2022			
	Diagnostic Status: Warning													
	Scientific Instruments: COS/FUV													
	Special Requirements: (none)													
Diagnosics	(WDJ085102.69-615517.65 (46)) Warning (Form): For the best data quality, it is generally required to use all four FP-POS positions when observing at a given COS cenwave. See the COS Instrument Handbook for exceptions that may apply to observations with G130M/1291 or G160M.													
Fixed Targets	#	Name		Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous				
	(46)	WDJ085102.69-615517.65		RA: 08 51 2.5390 (132.7605792d) Dec: -61 55 17.18 (-61.92144d) Equinox: J2000		Proper Motion RA: -66.24 mas/yr Proper Motion Dec: 29.56 mas/yr Epoch of Position: 2016.0		V=14.711+/-0.003 SYNTHETIC_FUV=13.71		Reference Frame: ICRS				
	Comments: Category=STAR Description=[DA] Extended=NO													
Exposures	#	Label (ETC Run)	Target	Config,Mode,Aperture		Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit		
	1	ACQ/PEAK XD (COS.sa.152 8589)	(46) WDJ085102.69-615517.65	COS/FUV, ACQ/PEAKXD, PSA		G130M 1291 A				2 Secs (2 Secs) [==>]		[1]		
	2	ACQ/PEAK D (COS.sa.152 8589)	(46) WDJ085102.69-615517.65	COS/FUV, ACQ/PEAKD, PSA		G130M 1291 A	STEP-SIZE=0.9; NUM-POS=5; CENTER=DEF			2 Secs (2 Secs) [==>]		[1]		
	3	FP-POS3 (COS.sp.152 8590)	(46) WDJ085102.69-615517.65	COS/FUV, TIME-TAG, PSA		G130M 1291 A	BUFFER-TIME=19 5; FLASH=YES; FP-POS=3			500 Secs (500 Secs) [==>]		[1]		
	4	FP-POS4 (COS.sp.152 8590)	(46) WDJ085102.69-615517.65	COS/FUV, TIME-TAG, PSA		G130M 1291 A	BUFFER-TIME=19 5; FLASH=YES; FP-POS=4			500 Secs (500 Secs) [==>]		[1]		



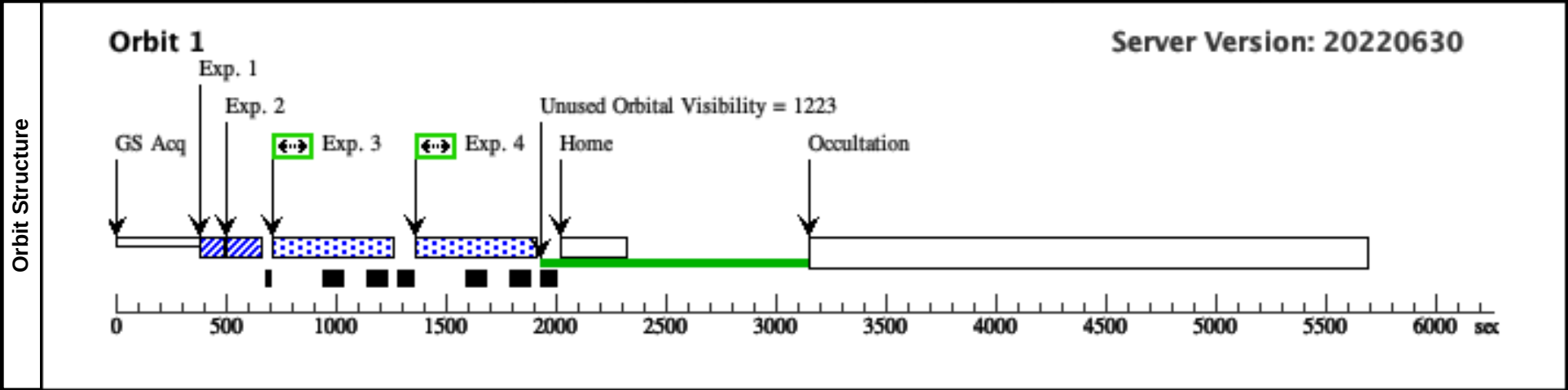
Proposal 16642 - WDJ082532.35-072823.21 (47) - A legacy survey for evolved planetary systems within 100pc

Visit	Proposal 16642, WDJ082532.35-072823.21 (47), scheduling										Tue Aug 23 19:02:49 GMT 2022
	Diagnostic Status: Warning										
	Scientific Instruments: COS/FUV										
	Special Requirements: (none)										
Diagnos	(WDJ082532.35-072823.21 (47)) Warning (Form): For the best data quality, it is generally required to use all four FP-POS positions when observing at a given COS cenwave. See the COS Instrument Handbook for exceptions that may apply to observations with G130M/1291 or G160M.										
Fixed Targets	#	Name	Target Coordinates	Targ. Coord.	Corrections	Fluxes	Miscellaneous				
	(47)	WDJ082532.35-072823.21	RA: 08 25 32.2801 (126.3845004d) Dec: -07 28 22.70 (-7.47297d) Equinox: J2000	Proper Motion RA: -62.1 mas/yr Proper Motion Dec: 32.11 mas/yr Epoch of Position: 2016.0		V=13.955+/-0.003 GALEX_FUV=13.98 SYNTHE TIC_FUV=13.73	Reference Frame: ICRS				
	Comments: Category=STAR Description=[DA] Extended=NO										
Exposures	#	Label (ETC Run)	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit
	1	ACQ/PEAK XD (COS.sa.152 8578)	(47) WDJ082532.35-072823.21	COS/FUV, ACQ/PEAKXD, PSA	G130M 1291 A				2 Secs (2 Secs) [==>]		[1]
	2	ACQ/PEAK D (COS.sa.152 8578)	(47) WDJ082532.35-072823.21	COS/FUV, ACQ/PEAKD, PSA	G130M 1291 A	STEP-SIZE=0.9; NUM-POS=5; CENTER=DEF			2 Secs (2 Secs) [==>]		[1]
	3	FP-POS3 (COS.sp.152 8579)	(47) WDJ082532.35-072823.21	COS/FUV, TIME-TAG, PSA	G130M 1291 A	BUFFER-TIME=24 5; FLASH=YES; FP-POS=3			600 Secs (600 Secs) [==>]		[1]
	4	FP-POS4 (COS.sp.152 8579)	(47) WDJ082532.35-072823.21	COS/FUV, TIME-TAG, PSA	G130M 1291 A	BUFFER-TIME=24 5; FLASH=YES; FP-POS=4			600 Secs (600 Secs) [==>]		[1]



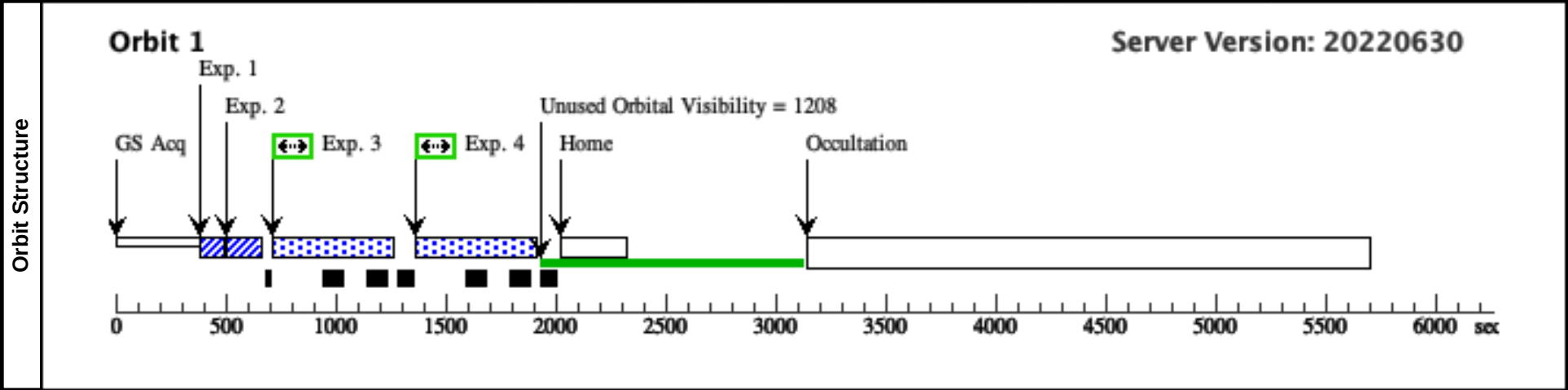
Proposal 16642 - WDJ165112.59-204106.36 (48) - A legacy survey for evolved planetary systems within 100pc

Visit	Proposal 16642, WDJ165112.59-204106.36 (48), completed										Tue Aug 23 19:02:49 GMT 2022			
	Diagnostic Status: Warning													
	Scientific Instruments: COS/FUV													
	Special Requirements: (none)													
Diagnosics	(WDJ165112.59-204106.36 (48)) Warning (Form): For the best data quality, it is generally required to use all four FP-POS positions when observing at a given COS cenwave. See the COS Instrument Handbook for exceptions that may apply to observations with G130M/1291 or G160M.													
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous					
	(48)	WDJ165112.59-204106.36	RA: 16 51 12.5765 (252.8024021d) Dec: -20 41 7.35 (-20.68538d) Equinox: J2000		Proper Motion RA: -7.78 mas/yr Proper Motion Dec: -61.46 mas/yr Epoch of Position: 2016.0		V=14.749+/-0.003 GALEX_FUV=13.85 SYNTHE TIC_FUV=13.74		Reference Frame: ICRS					
	Comments: Category=STAR Description=[DA] Extended=NO													
Exposures	#	Label (ETC Run)	Target	Config,Mode,Aperture		Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit		
	1	ACQ/PEAK XD (COS.sa.152 8726)	(48) WDJ165112.59-204106.36	COS/FUV, ACQ/PEAKXD, PSA		G130M 1291 A				2 Secs (2 Secs) [==>]		[1]		
	2	ACQ/PEAK D (COS.sa.152 8726)	(48) WDJ165112.59-204106.36	COS/FUV, ACQ/PEAKD, PSA		G130M 1291 A	STEP-SIZE=0.9; NUM-POS=5; CENTER=DEF			2 Secs (2 Secs) [==>]		[1]		
	3	FP-POS3 (COS.sp.152 8727)	(48) WDJ165112.59-204106.36	COS/FUV, TIME-TAG, PSA		G130M 1291 A	BUFFER-TIME=19 5; FLASH=YES; FP-POS=3			500 Secs (500 Secs) [==>]		[1]		
	4	FP-POS4 (COS.sp.152 8727)	(48) WDJ165112.59-204106.36	COS/FUV, TIME-TAG, PSA		G130M 1291 A	BUFFER-TIME=19 5; FLASH=YES; FP-POS=4			500 Secs (500 Secs) [==>]		[1]		



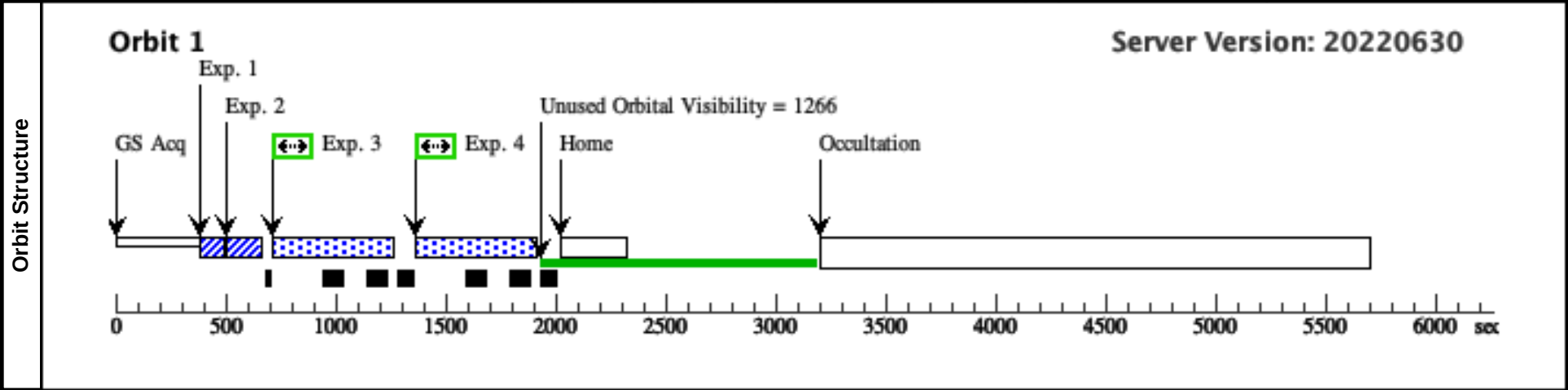
Proposal 16642 - WDJ073548.24+022423.49 (49) - A legacy survey for evolved planetary systems within 100pc

Visit	Proposal 16642, WDJ073548.24+022423.49 (49), scheduling										Tue Aug 23 19:02:49 GMT 2022			
	Diagnostic Status: Warning													
	Scientific Instruments: COS/FUV													
	Special Requirements: (none)													
Diagnostics	(WDJ073548.24+022423.49 (49)) Warning (Form): For the best data quality, it is generally required to use all four FP-POS positions when observing at a given COS cenwave. See the COS Instrument Handbook for exceptions that may apply to observations with G130M/1291 or G160M.													
Fixed Targets	#	Name	Target Coordinates			Targ. Coord. Corrections			Fluxes		Miscellaneous			
	(49)	WDJ073548.24+022423.49	RA: 07 35 48.2216 (113.9509233d)			Proper Motion RA: -14.92 mas/yr			V=15.004+/-0.003		Reference Frame: ICRS			
			Dec: +02 24 23.56 (2.40654d)			Proper Motion Dec: 4.81 mas/yr			SYNTHETIC_FUV=13.75					
			Equinox: J2000			Epoch of Position: 2016.0								
	Comments: Category=STAR Description=[DA] Extended=NO													
Exposures	#	Label (ETC Run)	Target	Config,Mode,Aperture		Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit		
	1	ACQ/PEAK XD (COS.sa.152 8555)	(49) WDJ073548.24 +022423.49	COS/FUV, ACQ/PEAKXD, PSA		G130M 1291 A				2 Secs (2 Secs)				
										[==>]		[1]		
	2	ACQ/PEAK D (COS.sa.152 8555)	(49) WDJ073548.24 +022423.49	COS/FUV, ACQ/PEAKD, PSA		G130M 1291 A	STEP-SIZE=0.9;			2 Secs (2 Secs)				
							NUM-POS=5;			[==>]		[1]		
							CENTER=DEF							
	3	FP-POS3 (COS.sp.152 8556)	(49) WDJ073548.24 +022423.49	COS/FUV, TIME-TAG, PSA		G130M 1291 A	BUFFER-TIME=19 5;			500 Secs (500 Secs)				
						FLASH=YES;			[==>]		[1]			
						FP-POS=3								
	4	FP-POS4 (COS.sp.152 8556)	(49) WDJ073548.24 +022423.49	COS/FUV, TIME-TAG, PSA		G130M 1291 A	BUFFER-TIME=19 5;			500 Secs (500 Secs)				
						FLASH=YES;			[==>]		[1]			
						FP-POS=4								



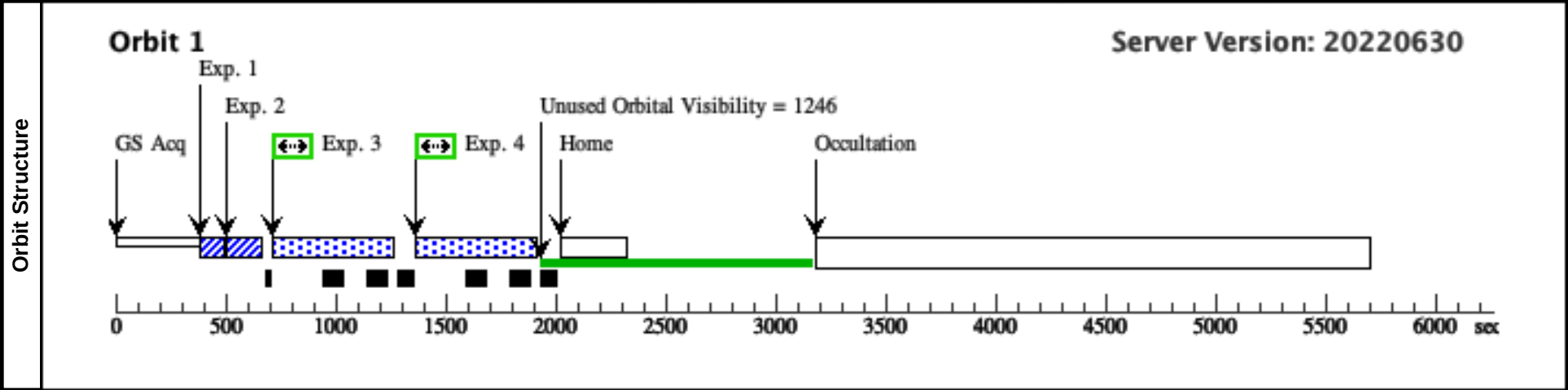
Proposal 16642 - WDJ155501.99+351328.65 (50) - A legacy survey for evolved planetary systems within 100pc

Visit	Proposal 16642, WDJ155501.99+351328.65 (50), completed										Tue Aug 23 19:02:49 GMT 2022			
	Diagnostic Status: Warning													
	Scientific Instruments: COS/FUV													
	Special Requirements: (none)													
Diagnostics	(WDJ155501.99+351328.65 (50)) Warning (Form): For the best data quality, it is generally required to use all four FP-POS positions when observing at a given COS cenwave. See the COS Instrument Handbook for exceptions that may apply to observations with G130M/1291 or G160M.													
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous					
	(50)	WDJ155501.99+351328.65	RA: 15 55 2.0209 (238.7584204d) Dec: +35 13 28.03 (35.22445d) Equinox: J2000		Proper Motion RA: 22.53 mas/yr Proper Motion Dec: -38.7 mas/yr Epoch of Position: 2016.0		V=14.805+/-0.003 GALEX_FUV=13.71 SYNTHE TIC_FUV=13.76		Reference Frame: ICRS					
	Comments: Category=STAR Description=[DA] Extended=NO													
Exposures	#	Label (ETC Run)	Target	Config,Mode,Aperture		Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit		
	1	ACQ/PEAK XD (COS.sa.152 8715)	(50) WDJ155501.99 +351328.65	COS/FUV, ACQ/PEAKXD, PSA		G130M 1291 A				2 Secs (2 Secs) [==>]		[1]		
	2	ACQ/PEAK D (COS.sa.152 8715)	(50) WDJ155501.99 +351328.65	COS/FUV, ACQ/PEAKD, PSA		G130M 1291 A	STEP-SIZE=0.9; NUM-POS=5; CENTER=DEF			2 Secs (2 Secs) [==>]		[1]		
	3	FP-POS3 (COS.sp.152 8714)	(50) WDJ155501.99 +351328.65	COS/FUV, TIME-TAG, PSA		G130M 1291 A	BUFFER-TIME=19 5; FLASH=YES; FP-POS=3			500 Secs (500 Secs) [==>]		[1]		
	4	FP-POS4 (COS.sp.152 8714)	(50) WDJ155501.99 +351328.65	COS/FUV, TIME-TAG, PSA		G130M 1291 A	BUFFER-TIME=19 5; FLASH=YES; FP-POS=4			500 Secs (500 Secs) [==>]		[1]		



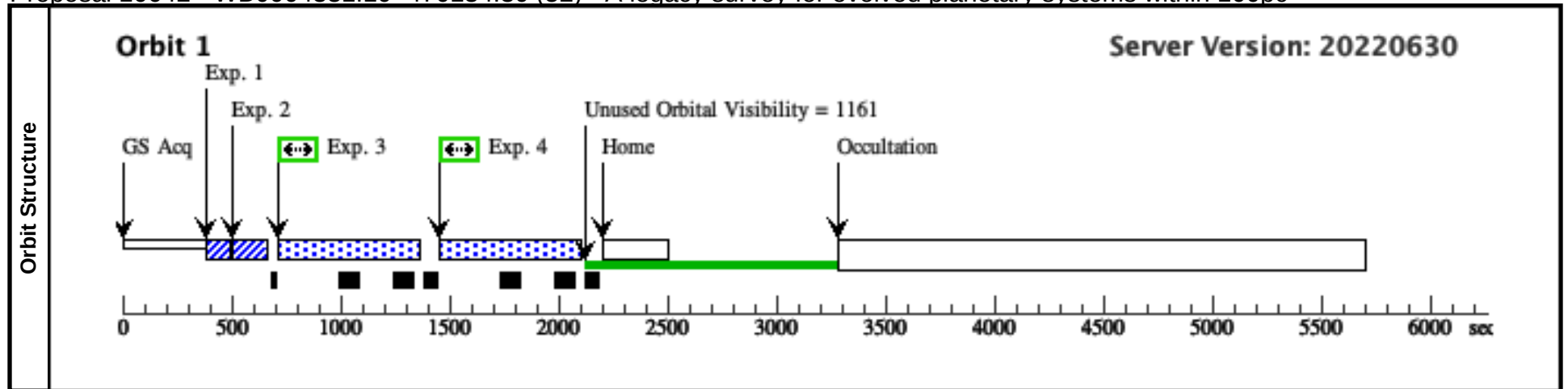
Proposal 16642 - WDJ232337.94+341526.71 (51) - A legacy survey for evolved planetary systems within 100pc

Visit	Proposal 16642, WDJ232337.94+341526.71 (51), scheduling										Tue Aug 23 19:02:49 GMT 2022			
	Diagnostic Status: Warning													
	Scientific Instruments: COS/FUV													
	Special Requirements: (none)													
Diagnostics	(WDJ232337.94+341526.71 (51)) Warning (Form): For the best data quality, it is generally required to use all four FP-POS positions when observing at a given COS cenwave. See the COS Instrument Handbook for exceptions that may apply to observations with G130M/1291 or G160M.													
Fixed Targets	#	Name	Target Coordinates			Targ. Coord. Corrections			Fluxes		Miscellaneous			
	(51)	WDJ232337.94+341526.71	RA: 23 23 37.8895 (350.9078729d) Dec: +34 15 26.40 (34.25733d) Equinox: J2000			Proper Motion RA: -38.53 mas/yr Proper Motion Dec: -19.75 mas/yr Epoch of Position: 2016.0			V=14.793+/-0.003 GALEX_FUV=14.04 SYNTHE TIC_FUV=13.77		Reference Frame: ICRS			
	Comments: Category=STAR Description=[DA] Extended=NO													
Exposures	#	Label (ETC Run)	Target	Config,Mode,Aperture		Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit		
	1	ACQ/PEAK XD (COS.sa.152 9045)	(51) WDJ232337.94 +341526.71	COS/FUV, ACQ/PEAKXD, PSA		G130M 1291 A				2 Secs (2 Secs) [==>]		[1]		
	2	ACQ/PEAK D (COS.sa.152 9045)	(51) WDJ232337.94 +341526.71	COS/FUV, ACQ/PEAKD, PSA		G130M 1291 A	STEP-SIZE=0.9; NUM-POS=5; CENTER=DEF			2 Secs (2 Secs) [==>]		[1]		
	3	FP-POS3 (COS.sp.152 9046)	(51) WDJ232337.94 +341526.71	COS/FUV, TIME-TAG, PSA		G130M 1291 A	BUFFER-TIME=19 5; FLASH=YES; FP-POS=3			500 Secs (500 Secs) [==>]		[1]		
	4	FP-POS4 (COS.sp.152 9046)	(51) WDJ232337.94 +341526.71	COS/FUV, TIME-TAG, PSA		G130M 1291 A	BUFFER-TIME=19 5; FLASH=YES; FP-POS=4			500 Secs (500 Secs) [==>]		[1]		



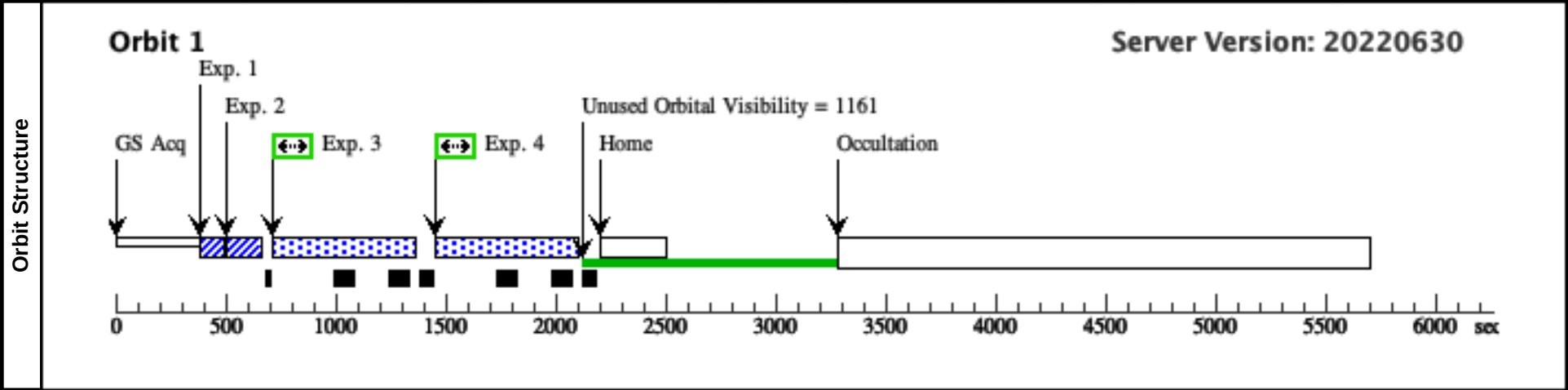
Proposal 16642 - WDJ004331.10+470134.30 (52) - A legacy survey for evolved planetary systems within 100pc

Visit	Proposal 16642, WDJ004331.10+470134.30 (52), completed										Tue Aug 23 19:02:49 GMT 2022	
	Diagnostic Status: Warning											
	Scientific Instruments: COS/FUV											
	Special Requirements: (none)											
Diagnostics	(WDJ004331.10+470134.30 (52)) Warning (Form): For the best data quality, it is generally required to use all four FP-POS positions when observing at a given COS cenwave. See the COS Instrument Handbook for exceptions that may apply to observations with G130M/1291 or G160M.											
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous			
	(52)	WDJ004331.10+470134.30	RA: 00 43 31.0592 (10.8794133d) Dec: +47 01 33.70 (47.02603d) Equinox: J2000		Proper Motion RA: -25.23 mas/yr Proper Motion Dec: -36.8 mas/yr Epoch of Position: 2016.0		V=14.95+/-0.003 SYNTHETIC_FUV=13.78		Reference Frame: ICRS			
	Comments: Category=STAR Description=[DA] Extended=NO											
Exposures	#	Label (ETC Run)	Target	Config,Mode,Aperture		Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit
	1	ACQ/PEAK XD (COS.sa.152 7977)	(52) WDJ004331.10 +470134.30	COS/FUV, ACQ/PEAKXD, PSA		G130M 1291 A				2 Secs (2 Secs) [==>]		 [1]
	2	ACQ/PEAK D (COS.sa.152 7977)	(52) WDJ004331.10 +470134.30	COS/FUV, ACQ/PEAKD, PSA		G130M 1291 A	STEP-SIZE=0.9; NUM-POS=5; CENTER=DEF			2 Secs (2 Secs) [==>]		 [1]
	3	FP-POS3 (COS.sp.152 7978)	(52) WDJ004331.10 +470134.30	COS/FUV, TIME-TAG, PSA		G130M 1291 A	BUFFER-TIME=24 5; FLASH=YES; FP-POS=3			600 Secs (600 Secs) [==>]		 [1]
	4	FP-POS4 (COS.sp.152 7978)	(52) WDJ004331.10 +470134.30	COS/FUV, TIME-TAG, PSA		G130M 1291 A	BUFFER-TIME=24 5; FLASH=YES; FP-POS=4			600 Secs (600 Secs) [==>]		 [1]



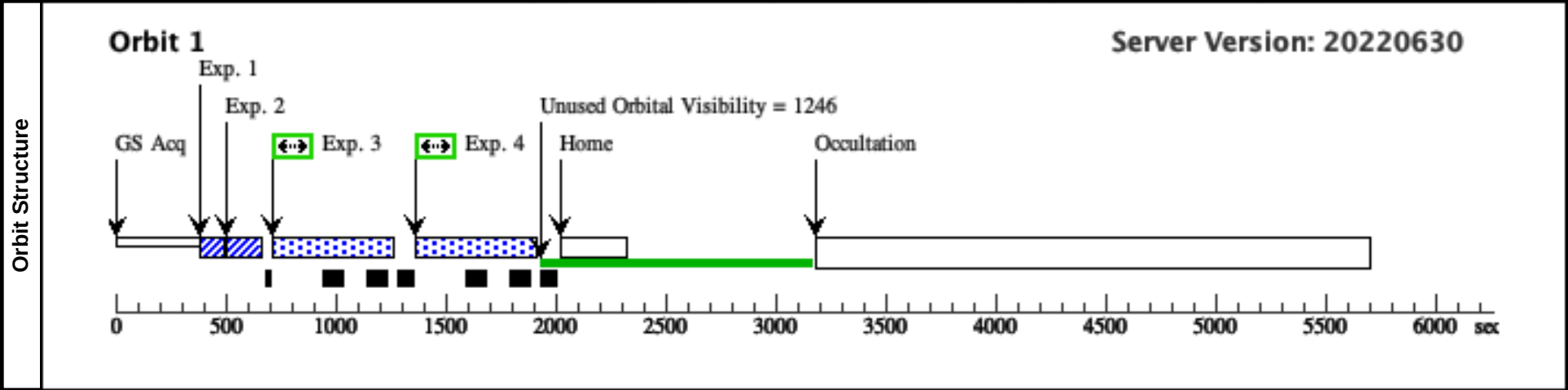
Proposal 16642 - Duplicate of completed Failed 52 (5Z) - A legacy survey for evolved planetary systems within 100pc

Visit	Proposal 16642, Duplicate of completed_Failed 52 (5Z), scheduled										Tue Aug 23 19:02:49 GMT 2022	
	Diagnostic Status: Warning											
	Scientific Instruments: COS/FUV											
	Special Requirements: (none)											
Comments: Because SNAPs are not granted HOPRs we decided to withdraw visit 0B and duplicate visits 52 to settle allocation issues.												
Diagnostics	(Duplicate of completed_Failed 52 (5Z)) Warning (Form): For the best data quality, it is generally required to use all four FP-POS positions when observing at a given COS cenwave. See the COS Instrument Handbook for exceptions that may apply to observations with G130M/1291 or G160M.											
Fixed Targets	#	Name	Target Coordinates			Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(52)	WDJ004331.10+470134.30	RA: 00 43 31.0592 (10.8794133d) Dec: +47 01 33.70 (47.02603d) Equinox: J2000			Proper Motion RA: -25.23 mas/yr Proper Motion Dec: -36.8 mas/yr Epoch of Position: 2016.0		V=14.95+/-0.003 SYNTHETIC_FUV=13.78		Reference Frame: ICRS		
Comments: Category=STAR Description=[DA] Extended=NO												
Exposures	#	Label (ETC Run)	Target	Config,Mode,Aperture		Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit
	1	ACQ/PEAK XD (COS.sa.152 7977)	(52) WDJ004331.10 +470134.30	COS/FUV, ACQ/PEAKXD, PSA		G130M 1291 A				2 Secs (2 Secs) [==>]		[1]
	2	ACQ/PEAK D (COS.sa.152 7977)	(52) WDJ004331.10 +470134.30	COS/FUV, ACQ/PEAKD, PSA		G130M 1291 A	STEP-SIZE=0.9; NUM-POS=5; CENTER=DEF			2 Secs (2 Secs) [==>]		[1]
	3	FP-POS3 (COS.sp.152 7978)	(52) WDJ004331.10 +470134.30	COS/FUV, TIME-TAG, PSA		G130M 1291 A	BUFFER-TIME=24 5; FLASH=YES; FP-POS=3			600 Secs (600 Secs) [==>]		[1]
	4	FP-POS4 (COS.sp.152 7978)	(52) WDJ004331.10 +470134.30	COS/FUV, TIME-TAG, PSA		G130M 1291 A	BUFFER-TIME=24 5; FLASH=YES; FP-POS=4			600 Secs (600 Secs) [==>]		[1]



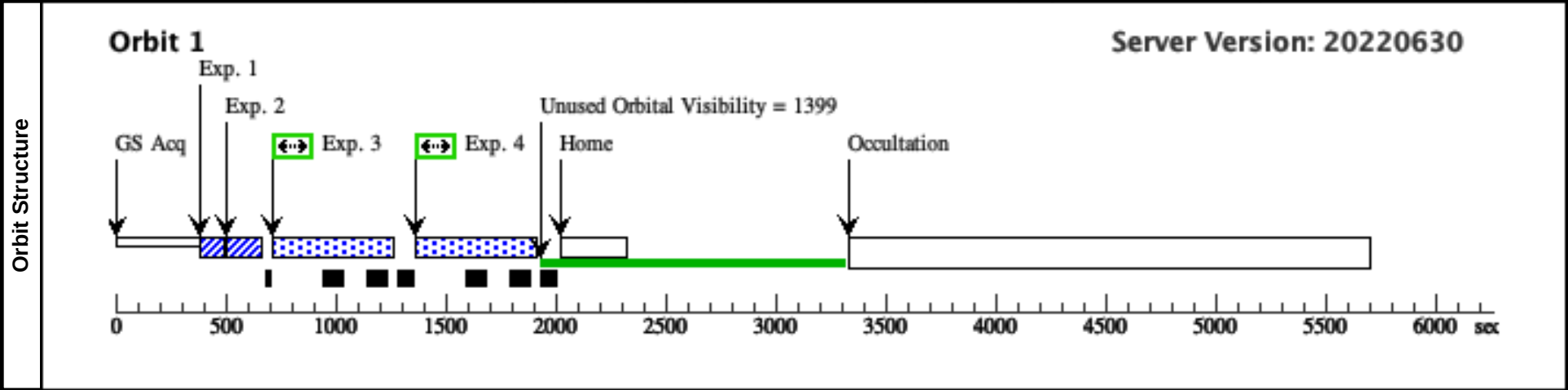
Proposal 16642 - WDJ203838.15-332635.20 (53) - A legacy survey for evolved planetary systems within 100pc

Visit	Proposal 16642, WDJ203838.15-332635.20 (53), scheduling										Tue Aug 23 19:02:49 GMT 2022			
	Diagnostic Status: Warning													
	Scientific Instruments: COS/FUV													
	Special Requirements: (none)													
Diagnosics	(WDJ203838.15-332635.20 (53)) Warning (Form): For the best data quality, it is generally required to use all four FP-POS positions when observing at a given COS cenwave. See the COS Instrument Handbook for exceptions that may apply to observations with G130M/1291 or G160M.													
Fixed Targets	#	Name	Target Coordinates			Targ. Coord. Corrections			Fluxes		Miscellaneous			
	(53)	WDJ203838.15-332635.20	RA: 20 38 38.2188 (309.6592450d) Dec: -33 26 35.51 (-33.44320d) Equinox: J2000			Proper Motion RA: 56.08 mas/yr Proper Motion Dec: -19.34 mas/yr Epoch of Position: 2016.0			V=14.531+/-0.003 SYNTHETIC_FUV=13.80		Reference Frame: ICRS			
	Comments: Category=STAR Description=[DA] Extended=NO													
Exposures	#	Label (ETC Run)	Target	Config,Mode,Aperture		Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit		
	1	ACQ/PEAK XD (COS.sa.152 8917)	(53) WDJ203838.15-332635.20	COS/FUV, ACQ/PEAKXD, PSA		G130M 1291 A				2 Secs (2 Secs) [==>]		[1]		
	2	ACQ/PEAK D (COS.sa.152 8917)	(53) WDJ203838.15-332635.20	COS/FUV, ACQ/PEAKD, PSA		G130M 1291 A	STEP-SIZE=0.9; NUM-POS=5; CENTER=DEF			2 Secs (2 Secs) [==>]		[1]		
	3	FP-POS3 (COS.sp.152 8918)	(53) WDJ203838.15-332635.20	COS/FUV, TIME-TAG, PSA		G130M 1291 A	BUFFER-TIME=19 5; FLASH=YES; FP-POS=3			500 Secs (500 Secs) [==>]		[1]		
	4	FP-POS4 (COS.sp.152 8918)	(53) WDJ203838.15-332635.20	COS/FUV, TIME-TAG, PSA		G130M 1291 A	BUFFER-TIME=19 5; FLASH=YES; FP-POS=4			500 Secs (500 Secs) [==>]		[1]		



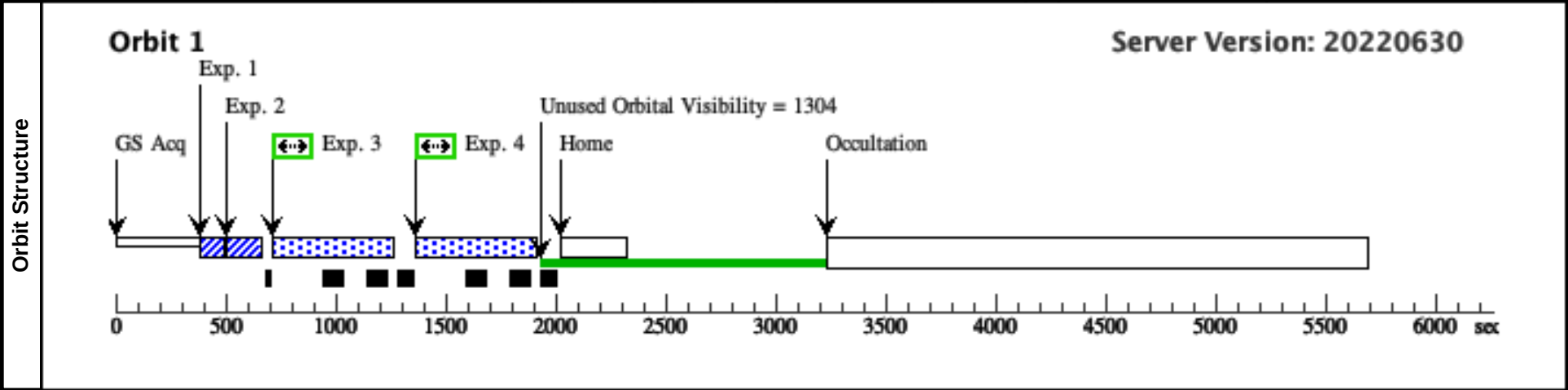
Proposal 16642 - WDJ045514.63-544145.41 (54) - A legacy survey for evolved planetary systems within 100pc

Visit	Proposal 16642, WDJ045514.63-544145.41 (54), completed										Tue Aug 23 19:02:50 GMT 2022			
	Diagnostic Status: Warning													
	Scientific Instruments: COS/FUV													
	Special Requirements: (none)													
Diagnosics	(WDJ045514.63-544145.41 (54)) Warning (Form): For the best data quality, it is generally required to use all four FP-POS positions when observing at a given COS cenwave. See the COS Instrument Handbook for exceptions that may apply to observations with G130M/1291 or G160M.													
Fixed Targets	#	Name	Target Coordinates			Targ. Coord. Corrections			Fluxes		Miscellaneous			
	(54)	WDJ045514.63-544145.41	RA: 04 55 14.3885 (73.8099521d) Dec: -54 41 46.27 (-54.69619d) Equinox: J2000			Proper Motion RA: -128.34 mas/yr Proper Motion Dec: -53.96 mas/yr Epoch of Position: 2016.0			V=14.366+/-0.003 GALEX_FUV=13.88 SYNTHE TIC_FUV=13.80		Reference Frame: ICRS			
	Comments: Category=STAR Description=[DA] Extended=NO													
Exposures	#	Label (ETC Run)	Target	Config,Mode,Aperture		Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit		
	1	ACQ/PEAK XD (COS.sa.152 8503)	(54) WDJ045514.63-544145.41	COS/FUV, ACQ/PEAKXD, PSA		G130M 1291 A				2 Secs (2 Secs) [==>]		[1]		
	2	ACQ/PEAK D (COS.sa.152 8503)	(54) WDJ045514.63-544145.41	COS/FUV, ACQ/PEAKD, PSA		G130M 1291 A	STEP-SIZE=0.9; NUM-POS=5; CENTER=DEF			2 Secs (2 Secs) [==>]		[1]		
	3	FP-POS3 (COS.sp.152 8504)	(54) WDJ045514.63-544145.41	COS/FUV, TIME-TAG, PSA		G130M 1291 A	BUFFER-TIME=19 5; FLASH=YES; FP-POS=3			500 Secs (500 Secs) [==>]		[1]		
	4	FP-POS4 (COS.sp.152 8504)	(54) WDJ045514.63-544145.41	COS/FUV, TIME-TAG, PSA		G130M 1291 A	BUFFER-TIME=19 5; FLASH=YES; FP-POS=4			500 Secs (500 Secs) [==>]		[1]		



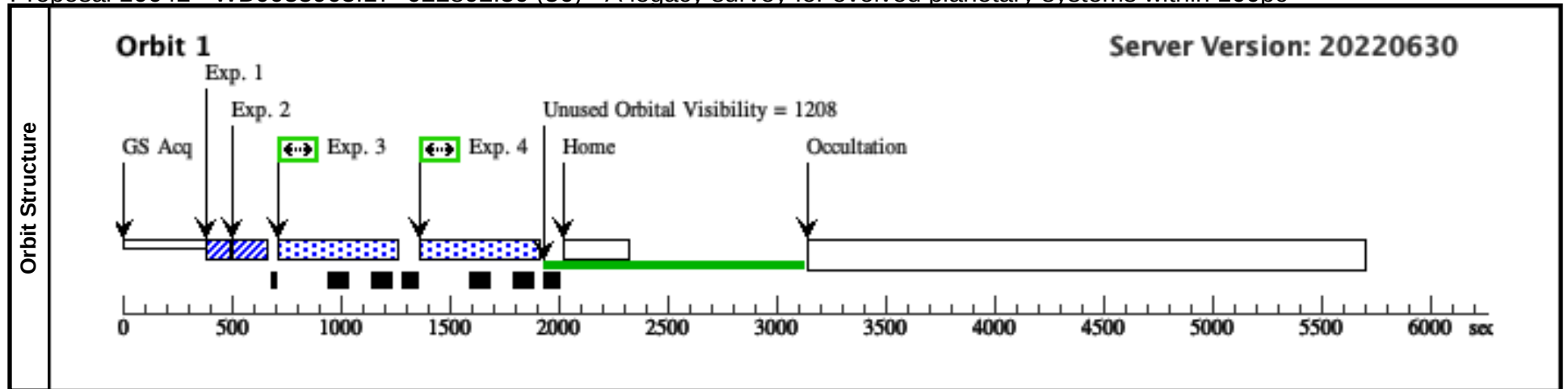
Proposal 16642 - WDJ234805.65+410215.96 (55) - A legacy survey for evolved planetary systems within 100pc

Visit	Proposal 16642, WDJ234805.65+410215.96 (55), scheduling										Tue Aug 23 19:02:50 GMT 2022	
	Diagnostic Status: Warning											
	Scientific Instruments: COS/FUV											
	Special Requirements: (none)											
Diagnosics	(WDJ234805.65+410215.96 (55)) Warning (Form): For the best data quality, it is generally required to use all four FP-POS positions when observing at a given COS cenwave. See the COS Instrument Handbook for exceptions that may apply to observations with G130M/1291 or G160M.											
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous			
	(55)	WDJ234805.65+410215.96	RA: 23 48 5.6595 (357.0235813d) Dec: +41 02 16.54 (41.03793d) Equinox: J2000		Proper Motion RA: 9.06 mas/yr Proper Motion Dec: 36.46 mas/yr Epoch of Position: 2016.0		V=14.662+/-0.003 GALEX_FUV=14.05 SYNTHE TIC_FUV=13.80		Reference Frame: ICRS			
	Comments: Category=STAR Description=[DA] Extended=NO											
Exposures	#	Label (ETC Run)	Target	Config,Mode,Aperture		Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit
	1	ACQ/PEAK XD (COS.sa.152 9051)	(55) WDJ234805.65 +410215.96	COS/FUV, ACQ/PEAKXD, PSA		G130M 1291 A				2 Secs (2 Secs) [==>]		[1]
	2	ACQ/PEAK D (COS.sa.152 9051)	(55) WDJ234805.65 +410215.96	COS/FUV, ACQ/PEAKD, PSA		G130M 1291 A	STEP-SIZE=0.9; NUM-POS=5; CENTER=DEF			2 Secs (2 Secs) [==>]		[1]
	3	FP-POS3 (COS.sp.152 9052)	(55) WDJ234805.65 +410215.96	COS/FUV, TIME-TAG, PSA		G130M 1291 A	BUFFER-TIME=19 5; FLASH=YES; FP-POS=3			500 Secs (500 Secs) [==>]		[1]
	4	FP-POS4 (COS.sp.152 9052)	(55) WDJ234805.65 +410215.96	COS/FUV, TIME-TAG, PSA		G130M 1291 A	BUFFER-TIME=19 5; FLASH=YES; FP-POS=4			500 Secs (500 Secs) [==>]		[1]



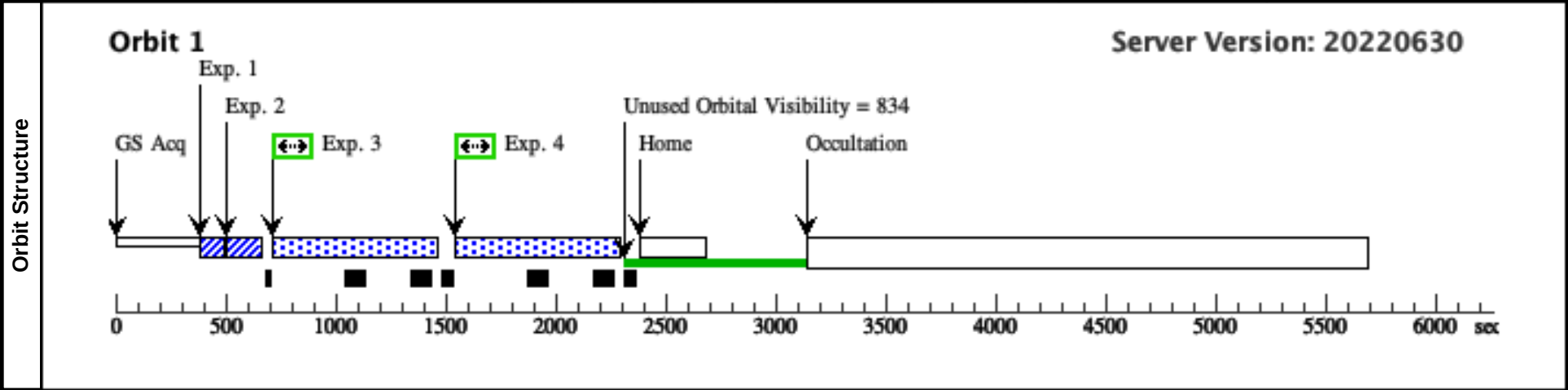
Proposal 16642 - WDJ055905.17+022802.50 (56) - A legacy survey for evolved planetary systems within 100pc

Visit	Proposal 16642, WDJ055905.17+022802.50 (56), scheduling										Tue Aug 23 19:02:50 GMT 2022	
	Diagnostic Status: Warning											
	Scientific Instruments: COS/FUV											
	Special Requirements: (none)											
Diagnosics	(WDJ055905.17+022802.50 (56)) Warning (Form): For the best data quality, it is generally required to use all four FP-POS positions when observing at a given COS cenwave. See the COS Instrument Handbook for exceptions that may apply to observations with G130M/1291 or G160M.											
Fixed Targets	#	Name		Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(56)	WDJ055905.17+022802.50		RA: 05 59 5.2166 (89.7717358d)		Proper Motion RA: 39.68 mas/yr		V=14.932+/-0.003		Reference Frame: ICRS		
	50			Dec: +02 28 2.38 (2.46733d)		Proper Motion Dec: -7.41 mas/yr		SYNTHETIC_FUV=13.81				
				Equinox: J2000		Epoch of Position: 2016.0						
	Comments: Category=STAR Description=[DA] Extended=NO											
Exposures	#	Label (ETC Run)	Target	Config,Mode,Aperture		Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit
	1	ACQ/PEAK XD (COS.sa.152 8543)	(56) WDJ055905.17 +022802.50	COS/FUV, ACQ/PEAKXD, PSA		G130M 1291 A				2 Secs (2 Secs) [==>]		[1]
	2	ACQ/PEAK D (COS.sa.152 8543)	(56) WDJ055905.17 +022802.50	COS/FUV, ACQ/PEAKD, PSA		G130M 1291 A	STEP-SIZE=0.9; NUM-POS=5; CENTER=DEF			2 Secs (2 Secs) [==>]		[1]
	3	FP-POS3 (COS.sp.152 8544)	(56) WDJ055905.17 +022802.50	COS/FUV, TIME-TAG, PSA		G130M 1291 A	BUFFER-TIME=19 5; FLASH=YES; FP-POS=3			500 Secs (500 Secs) [==>]		[1]
	4	FP-POS4 (COS.sp.152 8544)	(56) WDJ055905.17 +022802.50	COS/FUV, TIME-TAG, PSA		G130M 1291 A	BUFFER-TIME=19 5; FLASH=YES; FP-POS=4			500 Secs (500 Secs) [==>]		[1]



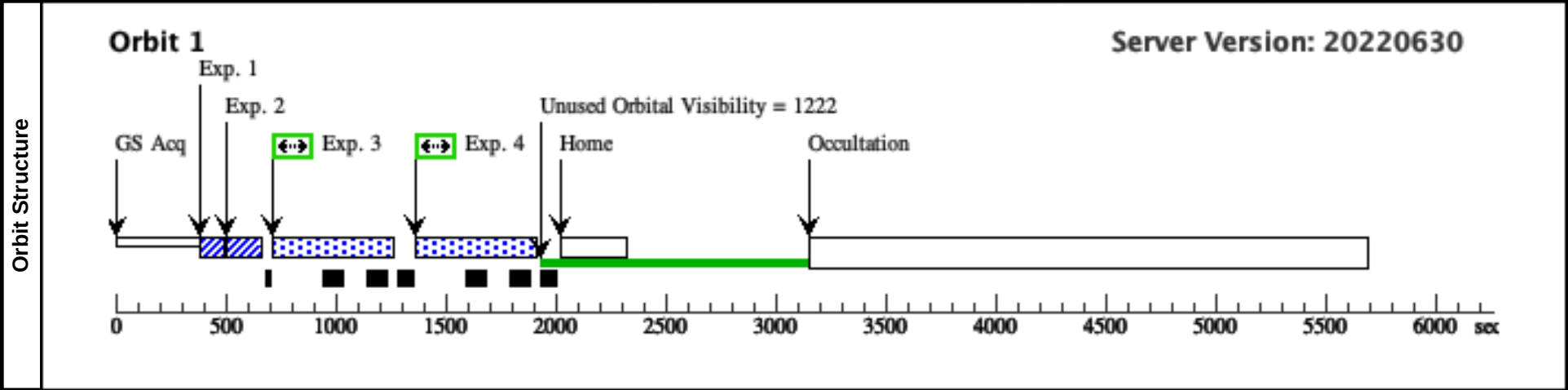
Proposal 16642 - WDJ050615.82+144830.29 (57) - A legacy survey for evolved planetary systems within 100pc

Visit	Proposal 16642, WDJ050615.82+144830.29 (57), completed										Tue Aug 23 19:02:50 GMT 2022		
	Diagnostic Status: Warning												
	Scientific Instruments: COS/FUV												
	Special Requirements: (none)												
Diagnostics	(WDJ050615.82+144830.29 (57)) Warning (Form): For the best data quality, it is generally required to use all four FP-POS positions when observing at a given COS cenwave. See the COS Instrument Handbook for exceptions that may apply to observations with G130M/1291 or G160M.												
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous				
	(57)	WDJ050615.82+144830.29	RA: 05 06 15.8196 (76.5659150d) Dec: +14 48 28.98 (14.80805d) Equinox: J2000		Proper Motion RA: -1.93 mas/yr Proper Motion Dec: -81.47 mas/yr Epoch of Position: 2016.0		V=14.099+/-0.003 GALEX_FUV=14.48 SYNTHE TIC_FUV=13.83		Reference Frame: ICRS				
	Comments: This target was previously in programs 15073/16011 and has hence been screened for the BOP.												
	Category=STAR Description=[DA] Extended=NO												
Exposures	#	Label (ETC Run)	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit		
	1	ACQ/PEAK XD (COS.sa.152 8505)	(57) WDJ050615.82 +144830.29	COS/FUV, ACQ/PEAKXD, PSA	G130M 1291 A				2 Secs (2 Secs) [==>]		[1]		
	2	ACQ/PEAK D (COS.sa.152 8505)	(57) WDJ050615.82 +144830.29	COS/FUV, ACQ/PEAKD, PSA	G130M 1291 A	STEP-SIZE=0.9; NUM-POS=5; CENTER=DEF			2 Secs (2 Secs) [==>]		[1]		
	3	FP-POS3 (COS.sp.152 8506)	(57) WDJ050615.82 +144830.29	COS/FUV, TIME-TAG, PSA	G130M 1291 A	BUFFER-TIME=29 5; FLASH=YES; FP-POS=3			700 Secs (700 Secs) [==>]		[1]		
	4	FP-POS4 (COS.sp.152 8506)	(57) WDJ050615.82 +144830.29	COS/FUV, TIME-TAG, PSA	G130M 1291 A	BUFFER-TIME=29 5; FLASH=YES; FP-POS=4			700 Secs (700 Secs) [==>]		[1]		



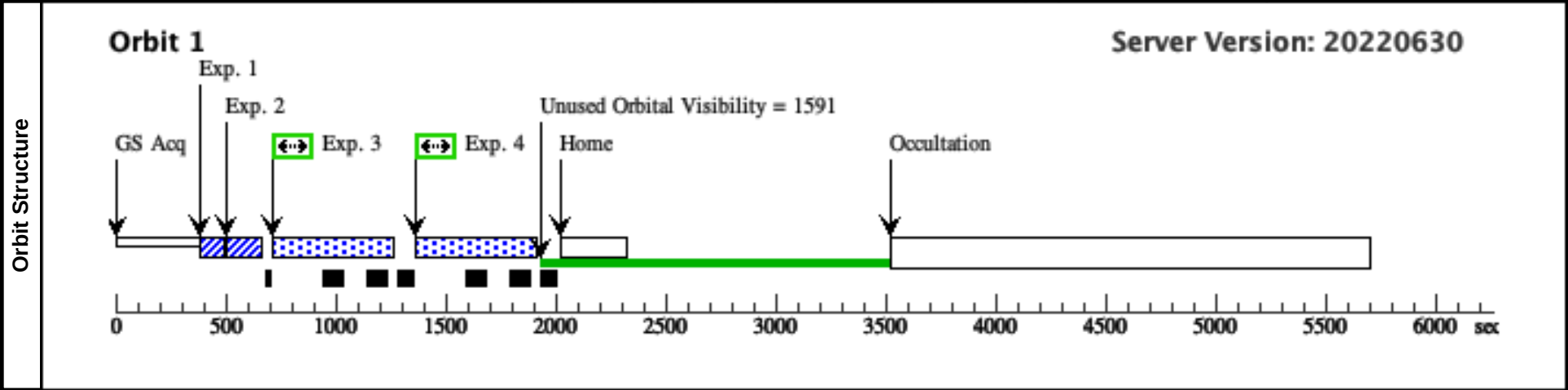
Proposal 16642 - WDJ085047.51+172602.06 (58) - A legacy survey for evolved planetary systems within 100pc

Visit	Proposal 16642, WDJ085047.51+172602.06 (58), scheduling										Tue Aug 23 19:02:50 GMT 2022	
	Diagnostic Status: Warning											
	Scientific Instruments: COS/FUV											
	Special Requirements: (none)											
Diagnostics	(WDJ085047.51+172602.06 (58)) Warning (Form): For the best data quality, it is generally required to use all four FP-POS positions when observing at a given COS cenwave. See the COS Instrument Handbook for exceptions that may apply to observations with G130M/1291 or G160M.											
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous			
	(58)	WDJ085047.51+172602.06	RA: 08 50 47.4255 (132.6976063d) Dec: +17 26 1.55 (17.43376d) Equinox: J2000		Proper Motion RA: -73.75 mas/yr Proper Motion Dec: -31.75 mas/yr Epoch of Position: 2016.0		V=14.698+/-0.003 GALEX_FUV=14.21 SYNTHE TIC_FUV=13.83		Reference Frame: ICRS			
	Comments: Category=STAR Description=[DA] Extended=NO											
Exposures	#	Label (ETC Run)	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit	
	1	ACQ/PEAK XD (COS.sa.152 8587)	(58) WDJ085047.51 +172602.06	COS/FUV, ACQ/PEAKXD, PSA	G130M 1291 A				2 Secs (2 Secs) [==>]		[1]	
	2	ACQ/PEAK D (COS.sa.152 8587)	(58) WDJ085047.51 +172602.06	COS/FUV, ACQ/PEAKD, PSA	G130M 1291 A	STEP-SIZE=0.9; NUM-POS=5; CENTER=DEF			2 Secs (2 Secs) [==>]		[1]	
	3	FP-POS3 (COS.sp.152 8588)	(58) WDJ085047.51 +172602.06	COS/FUV, TIME-TAG, PSA	G130M 1291 A	BUFFER-TIME=19 5; FLASH=YES; FP-POS=3			500 Secs (500 Secs) [==>]		[1]	
	4	FP-POS4 (COS.sp.152 8588)	(58) WDJ085047.51 +172602.06	COS/FUV, TIME-TAG, PSA	G130M 1291 A	BUFFER-TIME=19 5; FLASH=YES; FP-POS=4			500 Secs (500 Secs) [==>]		[1]	



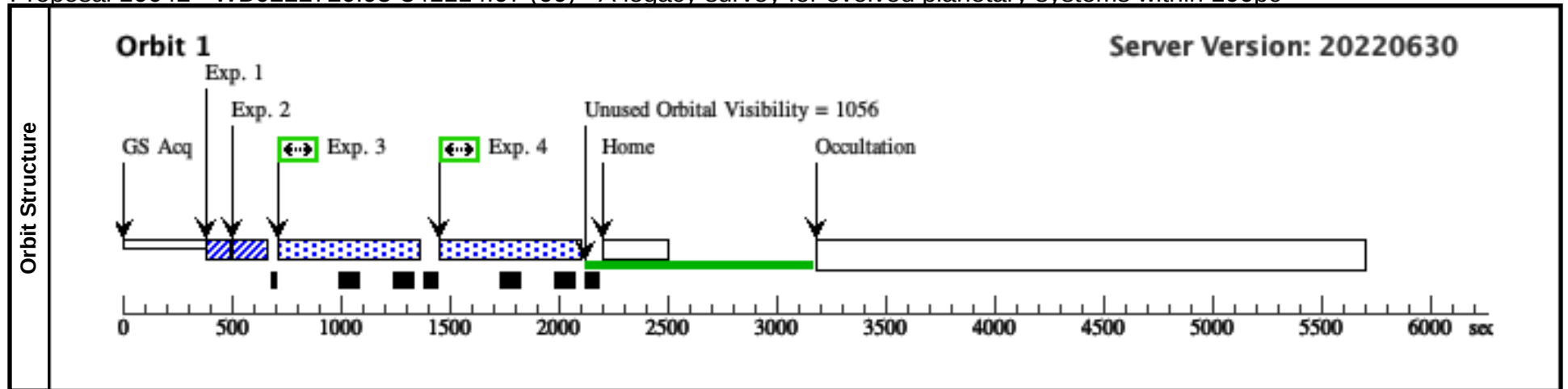
Proposal 16642 - WDJ191810.96+723724.89 (59) - A legacy survey for evolved planetary systems within 100pc

Visit	Proposal 16642, WDJ191810.96+723724.89 (59), completed										Tue Aug 23 19:02:50 GMT 2022			
	Diagnostic Status: Warning													
	Scientific Instruments: COS/FUV													
	Special Requirements: (none)													
Diagnos	(WDJ191810.96+723724.89 (59)) Warning (Form): For the best data quality, it is generally required to use all four FP-POS positions when observing at a given COS cenwave. See the COS Instrument Handbook for exceptions that may apply to observations with G130M/1291 or G160M.													
Fixed Targets	#	Name	Target Coordinates			Targ. Coord. Corrections			Fluxes		Miscellaneous			
	(59)	WDJ191810.96+723724.89	RA: 19 18 11.3878 (289.5474492d) Dec: +72 37 25.10 (72.62364d) Equinox: J2000			Proper Motion RA: 120.34 mas/yr Proper Motion Dec: 13.14 mas/yr Epoch of Position: 2016.0			V=15.138+/-0.003 SYNTHETIC_FUV=13.83		Reference Frame: ICRS			
	Comments: Category=STAR Description=[DA] Extended=NO													
Exposures	#	Label (ETC Run)	Target	Config,Mode,Aperture		Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit		
	1	ACQ/PEAK XD (COS.sa.152 8873)	(59) WDJ191810.96 +723724.89	COS/FUV, ACQ/PEAKXD, PSA		G130M 1291 A				2 Secs (2 Secs) [==>]		[1]		
	2	ACQ/PEAK D (COS.sa.152 8873)	(59) WDJ191810.96 +723724.89	COS/FUV, ACQ/PEAKD, PSA		G130M 1291 A	STEP-SIZE=0.9; NUM-POS=5; CENTER=DEF			2 Secs (2 Secs) [==>]		[1]		
	3	FP-POS3 (COS.sp.152 8874)	(59) WDJ191810.96 +723724.89	COS/FUV, TIME-TAG, PSA		G130M 1291 A	BUFFER-TIME=19 5; FLASH=YES; FP-POS=3			500 Secs (500 Secs) [==>]		[1]		
	4	FP-POS4 (COS.sp.152 8874)	(59) WDJ191810.96 +723724.89	COS/FUV, TIME-TAG, PSA		G130M 1291 A	BUFFER-TIME=19 5; FLASH=YES; FP-POS=4			500 Secs (500 Secs) [==>]		[1]		



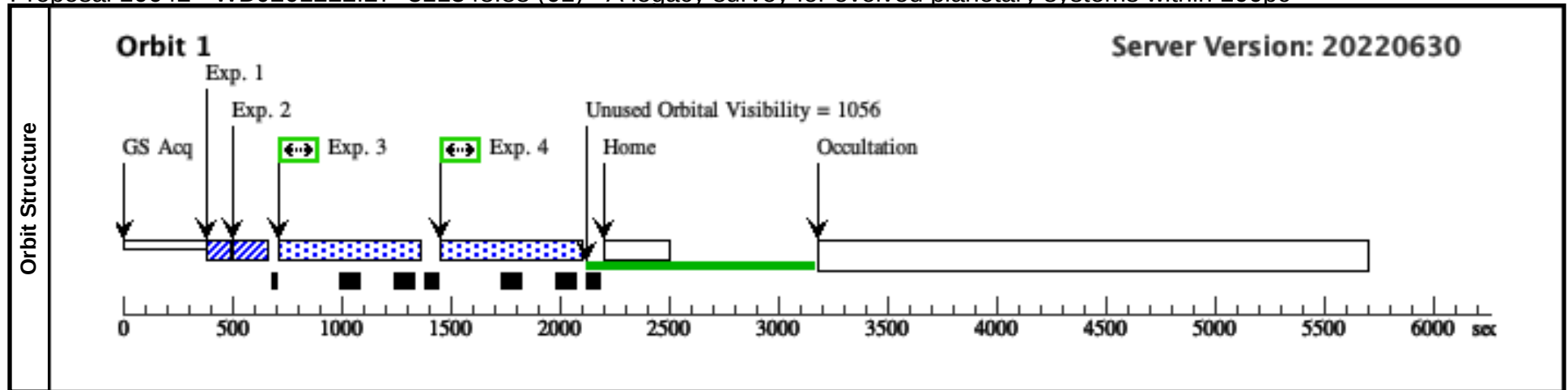
Proposal 16642 - WDJ222720.95-341114.07 (60) - A legacy survey for evolved planetary systems within 100pc

Visit	Proposal 16642, WDJ222720.95-341114.07 (60), completed										Tue Aug 23 19:02:50 GMT 2022	
	Diagnostic Status: Warning											
	Scientific Instruments: COS/FUV											
	Special Requirements: (none)											
Diagnosics	(WDJ222720.95-341114.07 (60)) Warning (Form): For the best data quality, it is generally required to use all four FP-POS positions when observing at a given COS cenwave. See the COS Instrument Handbook for exceptions that may apply to observations with G130M/1291 or G160M.											
Fixed Targets	#	Name		Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(60)	WDJ222720.95-341114.07		RA: 22 27 21.2207 (336.8384196d) Dec: -34 11 14.47 (-34.18735d) Equinox: J2000		Proper Motion RA: 208.61 mas/yr Proper Motion Dec: -24.83 mas/yr Epoch of Position: 2016.0		V=14.446+/-0.003 GALEX_FUV=14.34 SYNTHETIC TIC_FUV=13.84		Reference Frame: ICRS		
	Comments: Category=STAR Description=[DA] Extended=NO											
Exposures	#	Label (ETC Run)	Target	Config,Mode,Aperture		Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit
	1	ACQ/PEAK XD (COS.sa.152 8958)	(60) WDJ222720.95-341114.07	COS/FUV, ACQ/PEAKXD, PSA		G130M 1291 A				2 Secs (2 Secs) [==>]		[1]
	2	ACQ/PEAK D (COS.sa.152 8958)	(60) WDJ222720.95-341114.07	COS/FUV, ACQ/PEAKD, PSA		G130M 1291 A	STEP-SIZE=0.9; NUM-POS=5; CENTER=DEF			2 Secs (2 Secs) [==>]		[1]
	3	FP-POS3 (COS.sp.152 8959)	(60) WDJ222720.95-341114.07	COS/FUV, TIME-TAG, PSA		G130M 1291 A	BUFFER-TIME=24 5; FLASH=YES; FP-POS=3			600 Secs (600 Secs) [==>]		[1]
	4	FP-POS4 (COS.sp.152 8959)	(60) WDJ222720.95-341114.07	COS/FUV, TIME-TAG, PSA		G130M 1291 A	BUFFER-TIME=24 5; FLASH=YES; FP-POS=4			600 Secs (600 Secs) [==>]		[1]



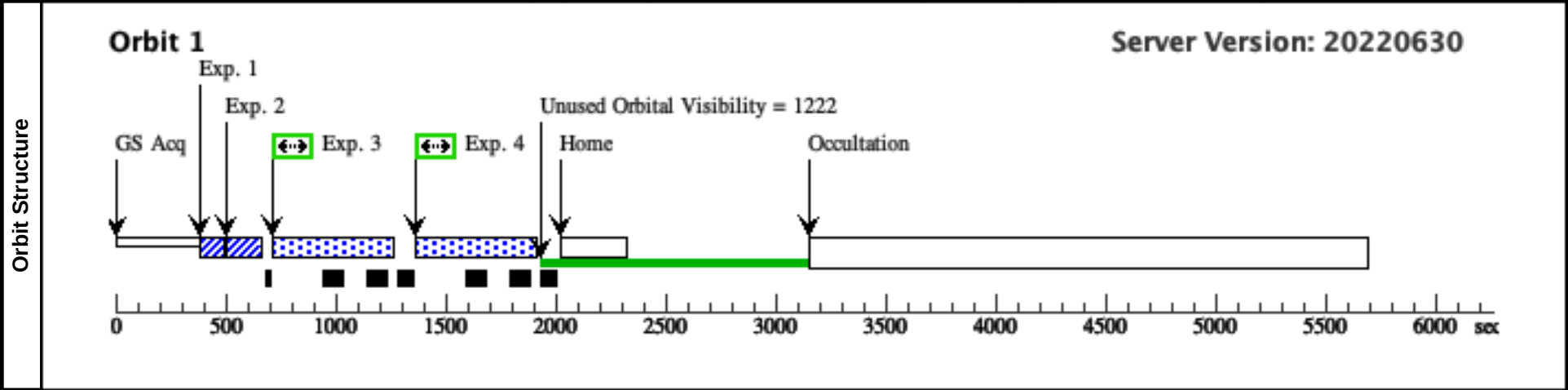
Proposal 16642 - WDJ201222.27+311348.88 (61) - A legacy survey for evolved planetary systems within 100pc

Visit	Proposal 16642, WDJ201222.27+311348.88 (61), completed										Tue Aug 23 19:02:50 GMT 2022	
	Diagnostic Status: Warning											
	Scientific Instruments: COS/FUV											
	Special Requirements: (none)											
Diagnosics	(WDJ201222.27+311348.88 (61)) Warning (Form): For the best data quality, it is generally required to use all four FP-POS positions when observing at a given COS cenwave. See the COS Instrument Handbook for exceptions that may apply to observations with G130M/1291 or G160M.											
Fixed Targets	#	Name		Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(61)	WDJ201222.27+311348.88		RA: 20 12 22.3095 (303.0929562d) Dec: +31 13 50.36 (31.23066d) Equinox: J2000		Proper Motion RA: 33.98 mas/yr Proper Motion Dec: 92.22 mas/yr Epoch of Position: 2016.0		V=14.773+/-0.003 SYNTHETIC_FUV=13.85		Reference Frame: ICRS		
	Comments:											
	Category=STAR Description=[DA] Extended=NO											
Exposures	#	Label (ETC Run)	Target	Config,Mode,Aperture		Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit
	1	ACQ/PEAK XD (COS.sa.152 8902)	(61) WDJ201222.27 +311348.88	COS/FUV, ACQ/PEAKXD, PSA		G130M 1291 A				2 Secs (2 Secs) [==>]		[1]
	2	ACQ/PEAK D (COS.sa.152 8902)	(61) WDJ201222.27 +311348.88	COS/FUV, ACQ/PEAKD, PSA		G130M 1291 A	STEP-SIZE=0.9; NUM-POS=5; CENTER=DEF			2 Secs (2 Secs) [==>]		[1]
	3	FP-POS3 (COS.sp.152 8903)	(61) WDJ201222.27 +311348.88	COS/FUV, TIME-TAG, PSA		G130M 1291 A	BUFFER-TIME=24 5; FLASH=YES; FP-POS=3			600 Secs (600 Secs) [==>]		[1]
	4	FP-POS4 (COS.sp.152 8903)	(61) WDJ201222.27 +311348.88	COS/FUV, TIME-TAG, PSA		G130M 1291 A	BUFFER-TIME=24 5; FLASH=YES; FP-POS=4			600 Secs (600 Secs) [==>]		[1]



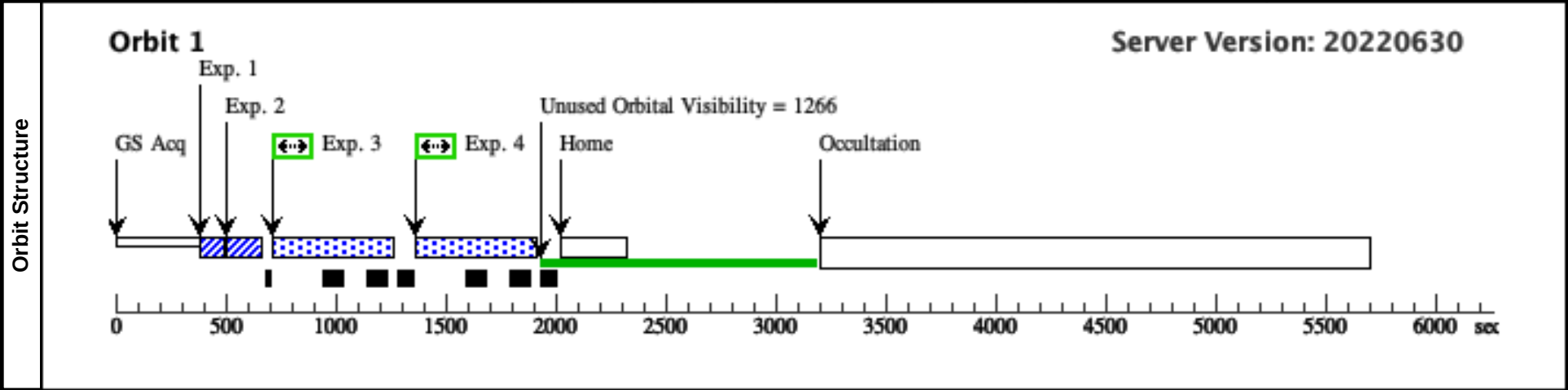
Proposal 16642 - WDJ160317.23-192354.77 (62) - A legacy survey for evolved planetary systems within 100pc

Visit	Proposal 16642, WDJ160317.23-192354.77 (62), completed										Tue Aug 23 19:02:50 GMT 2022
	Diagnostic Status: Warning										
	Scientific Instruments: COS/FUV										
	Special Requirements: (none)										
Diagnos	(WDJ160317.23-192354.77 (62)) Warning (Form): For the best data quality, it is generally required to use all four FP-POS positions when observing at a given COS cenwave. See the COS Instrument Handbook for exceptions that may apply to observations with G130M/1291 or G160M.										
Fixed Targets	#	Name	Target Coordinates	Targ. Coord.	Corrections	Fluxes	Miscellaneous				
	(62)	WDJ160317.23-192354.77	RA: 16 03 17.2399 (240.8218329d) Dec: -19 23 54.67 (-19.39852d) Equinox: J2000	Proper Motion RA: 7.26 mas/yr Proper Motion Dec: 6.5 mas/yr Epoch of Position: 2016.0		V=15.059+/-0.003 SYNTHETIC_FUV=13.87	Reference Frame: ICRS				
	Comments: Category=STAR Description=[DA] Extended=NO										
Exposures	#	Label (ETC Run)	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit	
	1	ACQ/PEAK XD (COS.sa.152 8717)	(62) WDJ160317.23-192354.77	COS/FUV, ACQ/PEAKXD, PSA	G130M 1291 A				2 Secs (2 Secs) [==>]	[1]	
	2	ACQ/PEAK D (COS.sa.152 8717)	(62) WDJ160317.23-192354.77	COS/FUV, ACQ/PEAKD, PSA	G130M 1291 A	STEP-SIZE=0.9; NUM-POS=5; CENTER=DEF			2 Secs (2 Secs) [==>]	[1]	
	3	FP-POS3 (COS.sp.152 8718)	(62) WDJ160317.23-192354.77	COS/FUV, TIME-TAG, PSA	G130M 1291 A	BUFFER-TIME=19 5; FLASH=YES; FP-POS=3			500 Secs (500 Secs) [==>]	[1]	
	4	FP-POS4 (COS.sp.152 8718)	(62) WDJ160317.23-192354.77	COS/FUV, TIME-TAG, PSA	G130M 1291 A	BUFFER-TIME=19 5; FLASH=YES; FP-POS=4			500 Secs (500 Secs) [==>]	[1]	



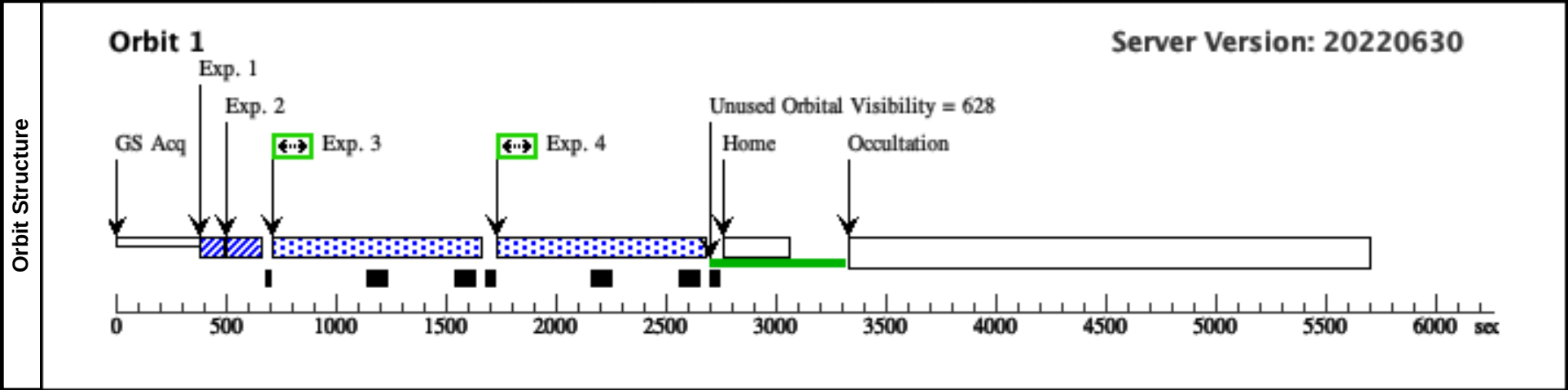
Proposal 16642 - WDJ163339.31+393053.43 (63) - A legacy survey for evolved planetary systems within 100pc

Visit	Proposal 16642, WDJ163339.31+393053.43 (63), completed										Tue Aug 23 19:02:50 GMT 2022			
	Diagnostic Status: Warning													
	Scientific Instruments: COS/FUV													
	Special Requirements: (none)													
Diagnosics	(WDJ163339.31+393053.43 (63)) Warning (Form): For the best data quality, it is generally required to use all four FP-POS positions when observing at a given COS cenwave. See the COS Instrument Handbook for exceptions that may apply to observations with G130M/1291 or G160M.													
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous					
	(63)	WDJ163339.31+393053.43	RA: 16 33 39.3169 (248.4138204d)		Proper Motion RA: 6.35 mas/yr		V=14.495+/-0.003		Reference Frame: ICRS					
			Dec: +39 30 52.42 (39.51456d)		Proper Motion Dec: -62.97 mas/yr		GALEX_FUV=14.08 SYNTHE							
			Equinox: J2000		Epoch of Position: 2016.0		TIC_FUV=13.88							
	Comments: Category=STAR Description=[DA] Extended=NO													
Exposures	#	Label (ETC Run)	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit			
	1	ACQ/PEAK XD (COS.sa.152 8724)	(63) WDJ163339.31 +393053.43	COS/FUV, ACQ/PEAKXD, PSA	G130M 1291 A				2 Secs (2 Secs)					
									[==>]		[1]			
	2	ACQ/PEAK D (COS.sa.152 8724)	(63) WDJ163339.31 +393053.43	COS/FUV, ACQ/PEAKD, PSA	G130M 1291 A	STEP-SIZE=0.9; NUM-POS=5; CENTER=DEF			2 Secs (2 Secs)					
									[==>]		[1]			
	3	FP-POS3 (COS.sp.152 8725)	(63) WDJ163339.31 +393053.43	COS/FUV, TIME-TAG, PSA	G130M 1291 A	BUFFER-TIME=19 5; FLASH=YES; FP-POS=3			500 Secs (500 Secs)					
								[==>]		[1]				
	4	FP-POS4 (COS.sp.152 8725)	(63) WDJ163339.31 +393053.43	COS/FUV, TIME-TAG, PSA	G130M 1291 A	BUFFER-TIME=19 5; FLASH=YES; FP-POS=4			500 Secs (500 Secs)					
									[==>]		[1]			



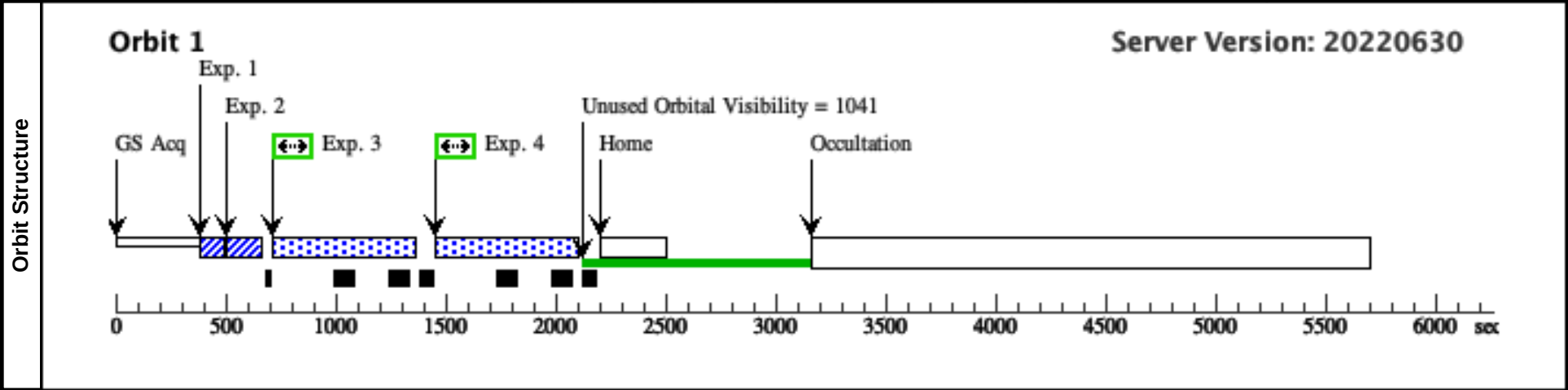
Proposal 16642 - WDJ034835.04+515019.24 (64) - A legacy survey for evolved planetary systems within 100pc

Visit	Proposal 16642, WDJ034835.04+515019.24 (64), completed										Tue Aug 23 19:02:50 GMT 2022			
	Diagnostic Status: Warning													
	Scientific Instruments: COS/FUV													
	Special Requirements: (none)													
Diagnosics	(WDJ034835.04+515019.24 (64)) Warning (Form): For the best data quality, it is generally required to use all four FP-POS positions when observing at a given COS cenwave. See the COS Instrument Handbook for exceptions that may apply to observations with G130M/1291 or G160M.													
Fixed Targets	#	Name	Target Coordinates			Targ. Coord. Corrections		Fluxes		Miscellaneous				
	(64)	WDJ034835.04+515019.24	RA: 03 48 35.1283 (57.1463679d)			Proper Motion RA: 53.06 mas/yr		V=15.254+/-0.003		Reference Frame: ICRS				
			Dec: +51 50 18.63 (51.83851d)			Proper Motion Dec: -38.45 mas/yr		SYNTHETIC_FUV=14.48						
			Equinox: J2000			Epoch of Position: 2016.0								
	Comments: Category=STAR Description=[DA] Extended=NO													
Exposures	#	Label (ETC Run)	Target	Config,Mode,Aperture		Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit		
	1	ACQ/PEAK XD (COS.sa.152 8034)	(64) WDJ034835.04 +515019.24	COS/FUV, ACQ/PEAKXD, PSA		G130M 1291 A				2 Secs (2 Secs) [==>]		[1]		
	2	ACQ/PEAK D (COS.sa.152 8034)	(64) WDJ034835.04 +515019.24	COS/FUV, ACQ/PEAKD, PSA		G130M 1291 A	STEP-SIZE=0.9; NUM-POS=5; CENTER=DEF			2 Secs (2 Secs) [==>]		[1]		
	3	FP-POS3 (COS.sp.152 8035)	(64) WDJ034835.04 +515019.24	COS/FUV, TIME-TAG, PSA		G130M 1291 A	BUFFER-TIME=39 5; FLASH=YES; FP-POS=3			900 Secs (900 Secs) [==>]		[1]		
	4	FP-POS4 (COS.sp.152 8035)	(64) WDJ034835.04 +515019.24	COS/FUV, TIME-TAG, PSA		G130M 1291 A	BUFFER-TIME=39 5; FLASH=YES; FP-POS=4			900 Secs (900 Secs) [==>]		[1]		



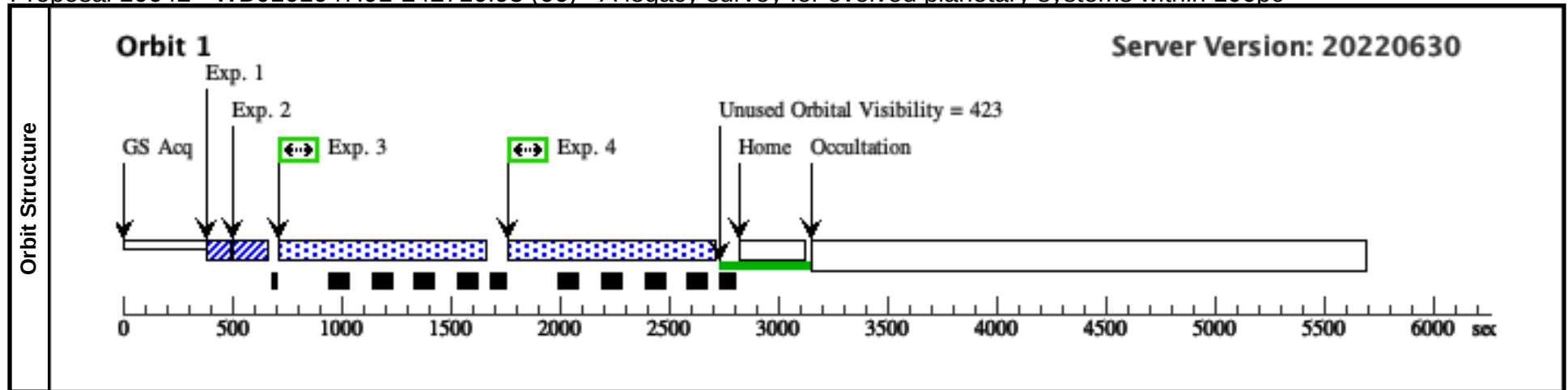
Proposal 16642 - WDJ061000.36+281428.37 (65) - A legacy survey for evolved planetary systems within 100pc

Visit	Proposal 16642, WDJ061000.36+281428.37 (65), completed										Tue Aug 23 19:02:50 GMT 2022	
	Diagnostic Status: Warning											
	Scientific Instruments: COS/FUV											
	Special Requirements: (none)											
Diagnosics	(WDJ061000.36+281428.37 (65)) Warning (Form): For the best data quality, it is generally required to use all four FP-POS positions when observing at a given COS cenwave. See the COS Instrument Handbook for exceptions that may apply to observations with G130M/1291 or G160M.											
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous			
	(65)	WDJ061000.36+281428.37	RA: 06 10 0.2402 (92.5010008d) Dec: +28 14 26.06 (28.24057d) Equinox: J2000		Proper Motion RA: -98.76 mas/yr Proper Motion Dec: -144.12 mas/yr Epoch of Position: 2016.0		V=14.668+/-0.003 SYNTHETIC_FUV=13.93		Reference Frame: ICRS			
	Comments: Category=STAR Description=[DA] Extended=NO											
Exposures	#	Label (ETC Run)	Target	Config,Mode,Aperture		Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit
	1	ACQ/PEAK XD (COS.sa.152 8547)	(65) WDJ061000.36 +281428.37	COS/FUV, ACQ/PEAKXD, PSA		G130M 1291 A				2 Secs (2 Secs) [==>]		[1]
	2	ACQ/PEAK D (COS.sa.152 8547)	(65) WDJ061000.36 +281428.37	COS/FUV, ACQ/PEAKD, PSA		G130M 1291 A	STEP-SIZE=0.9; NUM-POS=5; CENTER=DEF			2 Secs (2 Secs) [==>]		[1]
	3	FP-POS3 (COS.sp.152 8548)	(65) WDJ061000.36 +281428.37	COS/FUV, TIME-TAG, PSA		G130M 1291 A	BUFFER-TIME=24 5; FLASH=YES; FP-POS=3			600 Secs (600 Secs) [==>]		[1]
	4	FP-POS4 (COS.sp.152 8548)	(65) WDJ061000.36 +281428.37	COS/FUV, TIME-TAG, PSA		G130M 1291 A	BUFFER-TIME=24 5; FLASH=YES; FP-POS=4			600 Secs (600 Secs) [==>]		[1]



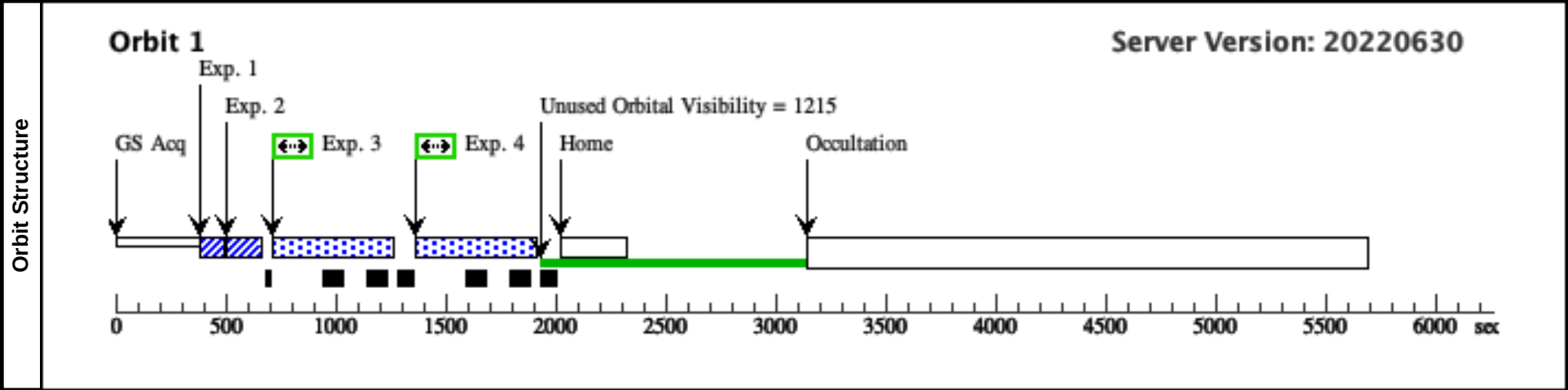
Proposal 16642 - WDJ101047.91-242710.93 (66) - A legacy survey for evolved planetary systems within 100pc

Visit	Proposal 16642, WDJ101047.91-242710.93 (66), completed									Tue Aug 23 19:02:50 GMT 2022
	Diagnostic Status: Warning									
	Scientific Instruments: COS/FUV									
	Special Requirements: (none)									
Diagnosics	(WDJ101047.91-242710.93 (66)) Warning (Form): For the best data quality, it is generally required to use all four FP-POS positions when observing at a given COS cenwave. See the COS Instrument Handbook for exceptions that may apply to observations with G130M/1291 or G160M.									
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous				
	(66)	WDJ101047.91-242710.93	RA: 10 10 47.7821 (152.6990921d) Dec: -24 27 11.79 (-24.45328d) Equinox: J2000	Proper Motion RA: -112.99 mas/yr Proper Motion Dec: -53.86 mas/yr Epoch of Position: 2016.0	V=15.198+/-0.003 GALEX_FUV=14.86 SYNTHE TIC_FUV=13.94	Reference Frame: ICRS				
	Comments: This target was previously in programs 15073/16011 and has hence been screened for the BOP.									
	Category=STAR									
	Description=[DA]									
Extended=NO										
Exposures	#	Label (ETC Run)	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1	ACQ/PEAK XD (COS.sa.152 8615)	(66) WDJ101047.91-242710.93	COS/FUV, ACQ/PEAKXD, PSA	G130M 1291 A				2 Secs (2 Secs) [==>]	[1]
	2	ACQ/PEAK D (COS.sa.152 8615)	(66) WDJ101047.91-242710.93	COS/FUV, ACQ/PEAKD, PSA	G130M 1291 A	STEP-SIZE=0.9; NUM-POS=5; CENTER=DEF			2 Secs (2 Secs) [==>]	[1]
	3	FP-POS3 (COS.sp.152 8617)	(66) WDJ101047.91-242710.93	COS/FUV, TIME-TAG, PSA	G130M 1291 A	BUFFER-TIME=19 5; FLASH=YES; FP-POS=3			900 Secs (900 Secs) [==>]	[1]
	4	FP-POS4 (COS.sp.152 8617)	(66) WDJ101047.91-242710.93	COS/FUV, TIME-TAG, PSA	G130M 1291 A	BUFFER-TIME=19 5; FLASH=YES; FP-POS=4			900 Secs (900 Secs) [==>]	[1]



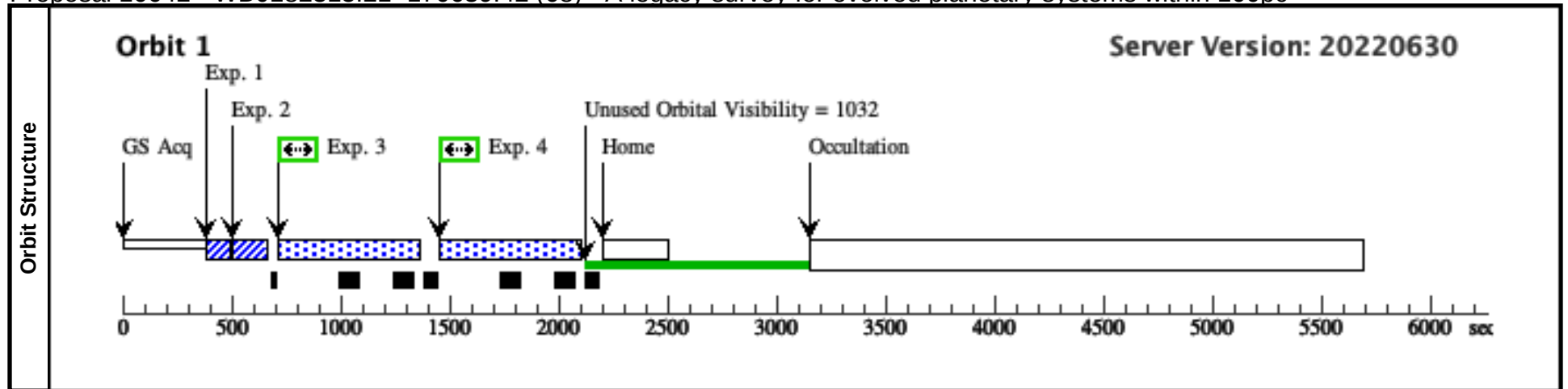
Proposal 16642 - WDJ184816.39-141522.33 (67) - A legacy survey for evolved planetary systems within 100pc

Visit	Proposal 16642, WDJ184816.39-141522.33 (67), completed										Tue Aug 23 19:02:50 GMT 2022	
	Diagnostic Status: Warning											
	Scientific Instruments: COS/FUV											
	Special Requirements: (none)											
Diagnostics	(WDJ184816.39-141522.33 (67)) Warning (Form): For the best data quality, it is generally required to use all four FP-POS positions when observing at a given COS cenwave. See the COS Instrument Handbook for exceptions that may apply to observations with G130M/1291 or G160M.											
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous			
	(67)	WDJ184816.39-141522.33	RA: 18 48 16.3549 (282.0681454d) Dec: -14 15 22.63 (-14.25629d) Equinox: J2000		Proper Motion RA: -29.15 mas/yr Proper Motion Dec: -18.97 mas/yr Epoch of Position: 2016.0		V=14.997+/-0.003 SYNTHETIC_FUV=13.96		Reference Frame: ICRS			
	Comments: Category=STAR Description=[DA] Extended=NO											
Exposures	#	Label (ETC Run)	Target	Config,Mode,Aperture		Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit
	1	ACQ/PEAK XD (COS.sa.152 8851)	(67) WDJ184816.39-141522.33	COS/FUV, ACQ/PEAKXD, PSA		G130M 1291 A				2 Secs (2 Secs) [==>]		 [1]
	2	ACQ/PEAK D (COS.sa.152 8851)	(67) WDJ184816.39-141522.33	COS/FUV, ACQ/PEAKD, PSA		G130M 1291 A	STEP-SIZE=0.9; NUM-POS=5; CENTER=DEF			2 Secs (2 Secs) [==>]		 [1]
	3	FP-POS3 (COS.sp.152 8852)	(67) WDJ184816.39-141522.33	COS/FUV, TIME-TAG, PSA		G130M 1291 A	BUFFER-TIME=19 5; FLASH=YES; FP-POS=3			500 Secs (500 Secs) [==>]		 [1]
	4	FP-POS4 (COS.sp.152 8852)	(67) WDJ184816.39-141522.33	COS/FUV, TIME-TAG, PSA		G130M 1291 A	BUFFER-TIME=19 5; FLASH=YES; FP-POS=4			500 Secs (500 Secs) [==>]		 [1]



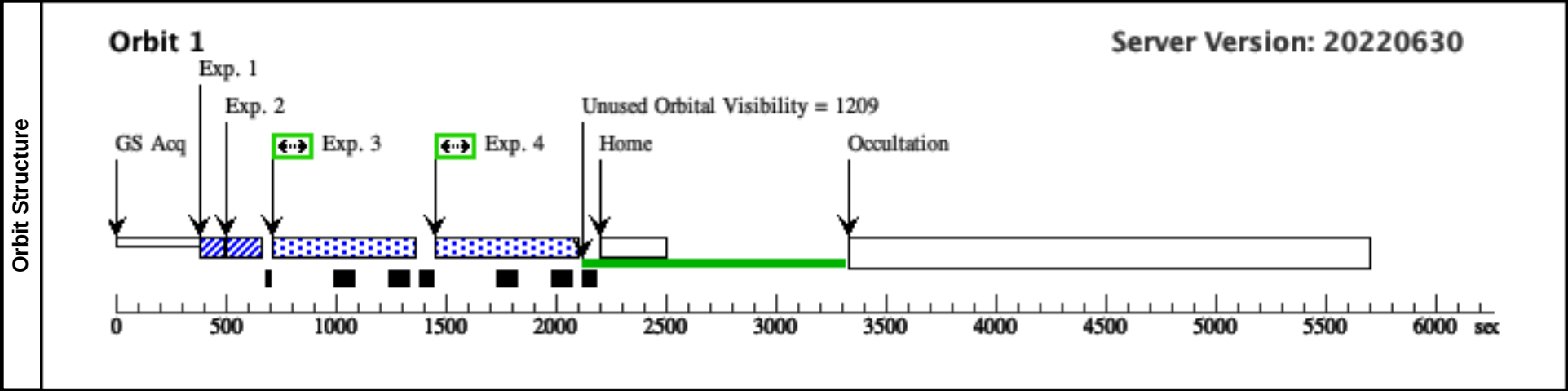
Proposal 16642 - WDJ182315.21+170639.42 (68) - A legacy survey for evolved planetary systems within 100pc

Visit	Proposal 16642, WDJ182315.21+170639.42 (68), completed										Tue Aug 23 19:02:50 GMT 2022			
	Diagnostic Status: Warning													
	Scientific Instruments: COS/FUV													
	Special Requirements: (none)													
Diagnosics	(WDJ182315.21+170639.42 (68)) Warning (Form): For the best data quality, it is generally required to use all four FP-POS positions when observing at a given COS cenwave. See the COS Instrument Handbook for exceptions that may apply to observations with G130M/1291 or G160M.													
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous					
	(68)	WDJ182315.21+170639.42	RA: 18 23 15.2156 (275.8133983d) Dec: +17 06 37.64 (17.11046d) Equinox: J2000		Proper Motion RA: 5.6 mas/yr Proper Motion Dec: -111.23 mas/yr Epoch of Position: 2016.0		V=15.194+/-0.003 GALEX_FUV=14.26 SYNTHE TIC_FUV=13.97		Reference Frame: ICRS					
	Comments: Category=STAR Description=[DA] Extended=NO													
Exposures	#	Label (ETC Run)	Target	Config,Mode,Aperture		Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit		
	1	ACQ/PEAK XD (COS.sa.152 8847)	(68) WDJ182315.21 +170639.42	COS/FUV, ACQ/PEAKXD, PSA		G130M 1291 A				2 Secs (2 Secs) [==>]		[1]		
	2	ACQ/PEAK D (COS.sa.152 8847)	(68) WDJ182315.21 +170639.42	COS/FUV, ACQ/PEAKD, PSA		G130M 1291 A	STEP-SIZE=0.9; NUM-POS=5; CENTER=DEF			2 Secs (2 Secs) [==>]		[1]		
	3	FP-POS3 (COS.sp.152 8848)	(68) WDJ182315.21 +170639.42	COS/FUV, TIME-TAG, PSA		G130M 1291 A	BUFFER-TIME=24 5; FLASH=YES; FP-POS=3			600 Secs (600 Secs) [==>]		[1]		
	4	FP-POS4 (COS.sp.152 8848)	(68) WDJ182315.21 +170639.42	COS/FUV, TIME-TAG, PSA		G130M 1291 A	BUFFER-TIME=24 5; FLASH=YES; FP-POS=4			600 Secs (600 Secs) [==>]		[1]		



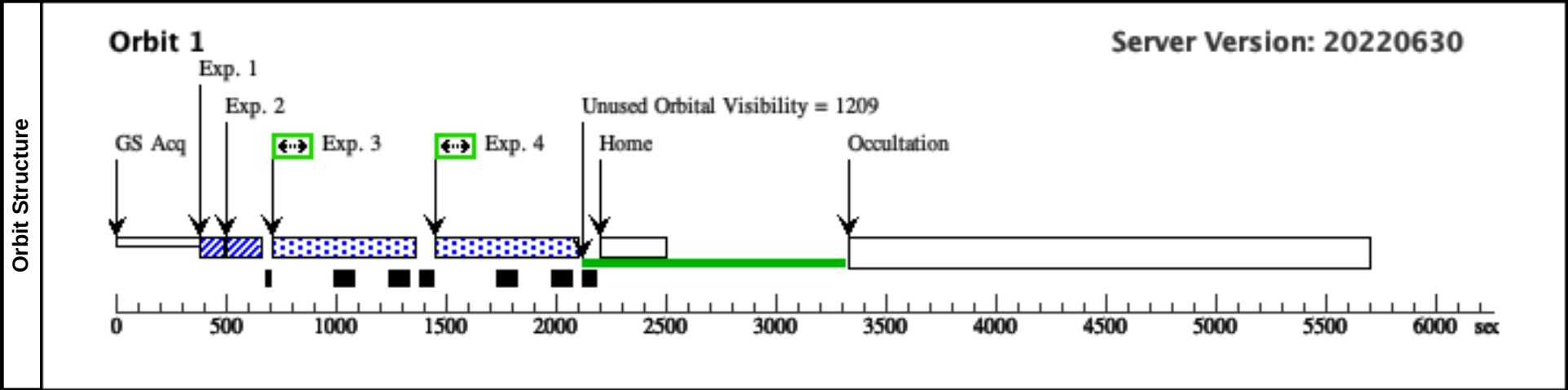
Proposal 16642 - WDJ184157.88+533818.93 (69) - A legacy survey for evolved planetary systems within 100pc

Visit	Proposal 16642, WDJ184157.88+533818.93 (69), completed										Tue Aug 23 19:02:50 GMT 2022	
	Diagnostic Status: Warning											
	Scientific Instruments: COS/FUV											
	Special Requirements: (none)											
Diagnosics	(WDJ184157.88+533818.93 (69)) Warning (Form): For the best data quality, it is generally required to use all four FP-POS positions when observing at a given COS cenwave. See the COS Instrument Handbook for exceptions that may apply to observations with G130M/1291 or G160M.											
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous			
	(69)	WDJ184157.88+533818.93	RA: 18 41 57.8672 (280.4911133d) Dec: +53 38 17.20 (53.63811d) Equinox: J2000		Proper Motion RA: -4.27 mas/yr Proper Motion Dec: -108.54 mas/yr Epoch of Position: 2016.0		V=15.202+/-0.003 GALEX_FUV=14.26 SYNTHE TIC_FUV=13.98		Reference Frame: ICRS			
	Comments: Category=STAR Description=[DA] Extended=NO											
Exposures	#	Label (ETC Run)	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit	
	1	ACQ/PEAK XD (COS.sa.152 8849)	(69) WDJ184157.88 +533818.93	COS/FUV, ACQ/PEAKXD, PSA	G130M 1291 A				2 Secs (2 Secs) [==>]		[1]	
	2	ACQ/PEAK D (COS.sa.152 8849)	(69) WDJ184157.88 +533818.93	COS/FUV, ACQ/PEAKD, PSA	G130M 1291 A	STEP-SIZE=0.9; NUM-POS=5; CENTER=DEF			2 Secs (2 Secs) [==>]		[1]	
	3	FP-POS3 (COS.sp.152 8850)	(69) WDJ184157.88 +533818.93	COS/FUV, TIME-TAG, PSA	G130M 1291 A	BUFFER-TIME=24 5; FLASH=YES; FP-POS=3			600 Secs (600 Secs) [==>]		[1]	
	4	FP-POS4 (COS.sp.152 8850)	(69) WDJ184157.88 +533818.93	COS/FUV, TIME-TAG, PSA	G130M 1291 A	BUFFER-TIME=24 5; FLASH=YES; FP-POS=4			600 Secs (600 Secs) [==>]		[1]	



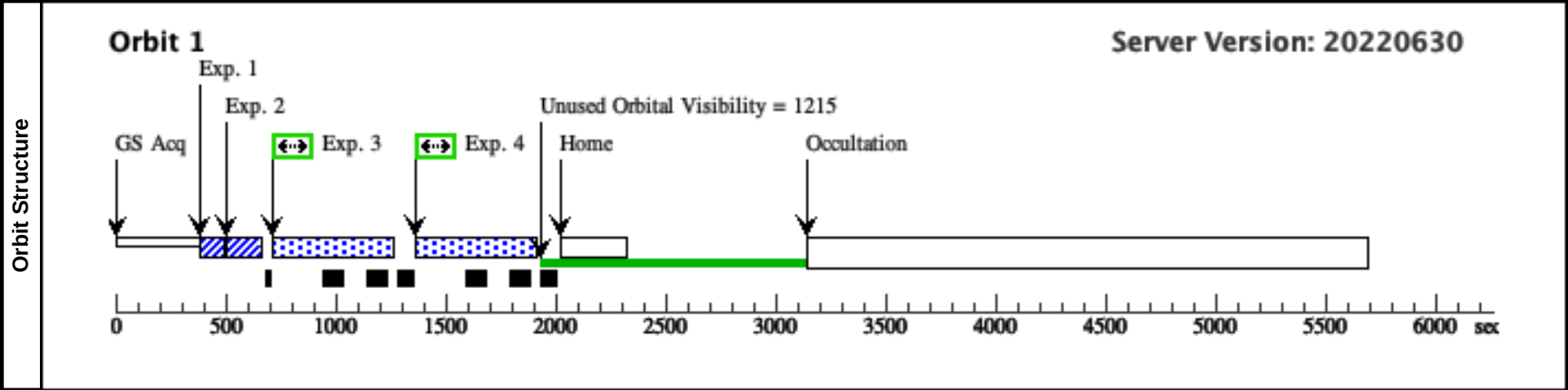
Proposal 16642 - WDJ012813.78-530011.30 (70) - A legacy survey for evolved planetary systems within 100pc

Visit	Proposal 16642, WDJ012813.78-530011.30 (70), completed										Tue Aug 23 19:02:50 GMT 2022			
	Diagnostic Status: Warning													
	Scientific Instruments: COS/FUV													
	Special Requirements: (none)													
Diagnosics	(WDJ012813.78-530011.30 (70)) Warning (Form): For the best data quality, it is generally required to use all four FP-POS positions when observing at a given COS cenwave. See the COS Instrument Handbook for exceptions that may apply to observations with G130M/1291 or G160M.													
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous					
	(70)	WDJ012813.78-530011.30	RA: 01 28 14.1681 (22.0590338d) Dec: -53 00 10.98 (-53.00305d) Equinox: J2000		Proper Motion RA: 216.74 mas/yr Proper Motion Dec: 19.46 mas/yr Epoch of Position: 2016.0		V=14.43+/-0.003 GALEX_FUV=14.04 SYNTHE TIC_FUV=13.99		Reference Frame: ICRS					
	Comments: Category=STAR Description=[DA] Extended=NO													
Exposures	#	Label (ETC Run)	Target	Config,Mode,Aperture		Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit		
	1	ACQ/PEAK XD (COS.sa.152 7985)	(70) WDJ012813.78-530011.30	COS/FUV, ACQ/PEAKXD, PSA		G130M 1291 A				2 Secs (2 Secs) [==>]		[1]		
	2	ACQ/PEAK D (COS.sa.152 7985)	(70) WDJ012813.78-530011.30	COS/FUV, ACQ/PEAKD, PSA		G130M 1291 A	STEP-SIZE=0.9; NUM-POS=5; CENTER=DEF			2 Secs (2 Secs) [==>]		[1]		
	3	FP-POS3 (COS.sp.152 7986)	(70) WDJ012813.78-530011.30	COS/FUV, TIME-TAG, PSA		G130M 1291 A	BUFFER-TIME=24 5; FLASH=YES; FP-POS=3			600 Secs (600 Secs) [==>]		[1]		
	4	FP-POS4 (COS.sp.152 7986)	(70) WDJ012813.78-530011.30	COS/FUV, TIME-TAG, PSA		G130M 1291 A	BUFFER-TIME=24 5; FLASH=YES; FP-POS=4			600 Secs (600 Secs) [==>]		[1]		



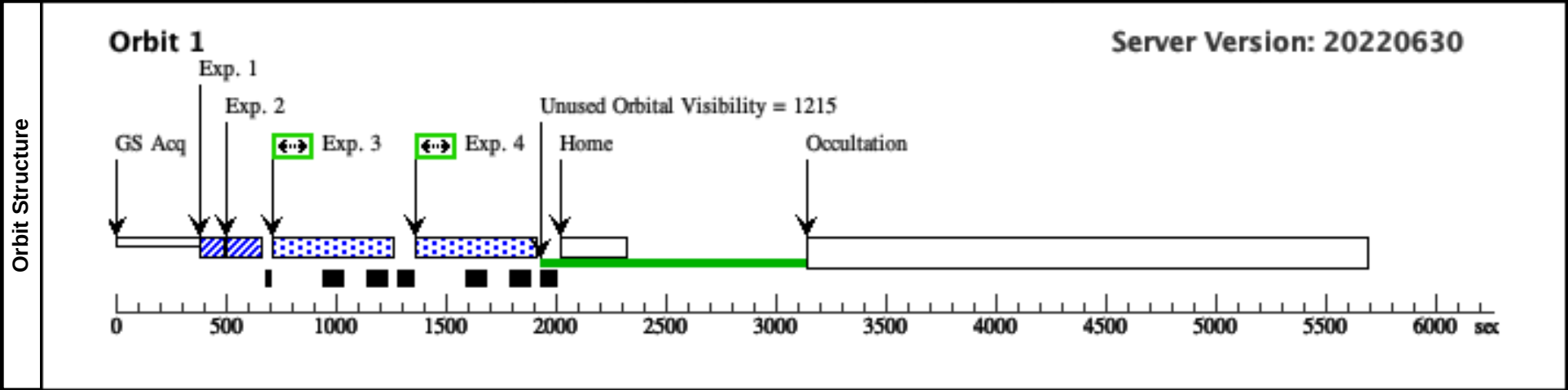
Proposal 16642 - WDJ203728.70+145353.15 (71) - A legacy survey for evolved planetary systems within 100pc

Visit	Proposal 16642, WDJ203728.70+145353.15 (71), completed										Tue Aug 23 19:02:50 GMT 2022		
	Diagnostic Status: Warning												
	Scientific Instruments: COS/FUV												
	Special Requirements: (none)												
Diagnostics	(WDJ203728.70+145353.15 (71)) Warning (Form): For the best data quality, it is generally required to use all four FP-POS positions when observing at a given COS cenwave. See the COS Instrument Handbook for exceptions that may apply to observations with G130M/1291 or G160M.												
Fixed Targets	#	Name	Target Coordinates			Targ. Coord. Corrections		Fluxes		Miscellaneous			
	(71)	WDJ203728.70+145353.15	RA: 20 37 28.6837 (309.3695154d) Dec: +14 53 52.55 (14.89793d) Equinox: J2000			Proper Motion RA: -17.06 mas/yr Proper Motion Dec: -37.22 mas/yr Epoch of Position: 2016.0		V=15.15+/-0.003 SYNTHETIC_FUV=13.99		Reference Frame: ICRS			
	Comments: Category=STAR Description=[DA] Extended=NO												
Exposures	#	Label (ETC Run)	Target	Config,Mode,Aperture		Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit	
	1	ACQ/PEAK XD (COS.sa.152 8913)	(71) WDJ203728.70 +145353.15	COS/FUV, ACQ/PEAKXD, PSA		G130M 1291 A				2 Secs (2 Secs) [==>]		[1]	
	2	ACQ/PEAK D (COS.sa.152 8913)	(71) WDJ203728.70 +145353.15	COS/FUV, ACQ/PEAKD, PSA		G130M 1291 A	STEP-SIZE=0.9; NUM-POS=5; CENTER=DEF			2 Secs (2 Secs) [==>]		[1]	
	3	FP-POS3 (COS.sp.152 8914)	(71) WDJ203728.70 +145353.15	COS/FUV, TIME-TAG, PSA		G130M 1291 A	BUFFER-TIME=19 5; FLASH=YES; FP-POS=3			500 Secs (500 Secs) [==>]		[1]	
	4	FP-POS4 (COS.sp.152 8914)	(71) WDJ203728.70 +145353.15	COS/FUV, TIME-TAG, PSA		G130M 1291 A	BUFFER-TIME=19 5; FLASH=YES; FP-POS=4			500 Secs (500 Secs) [==>]		[1]	



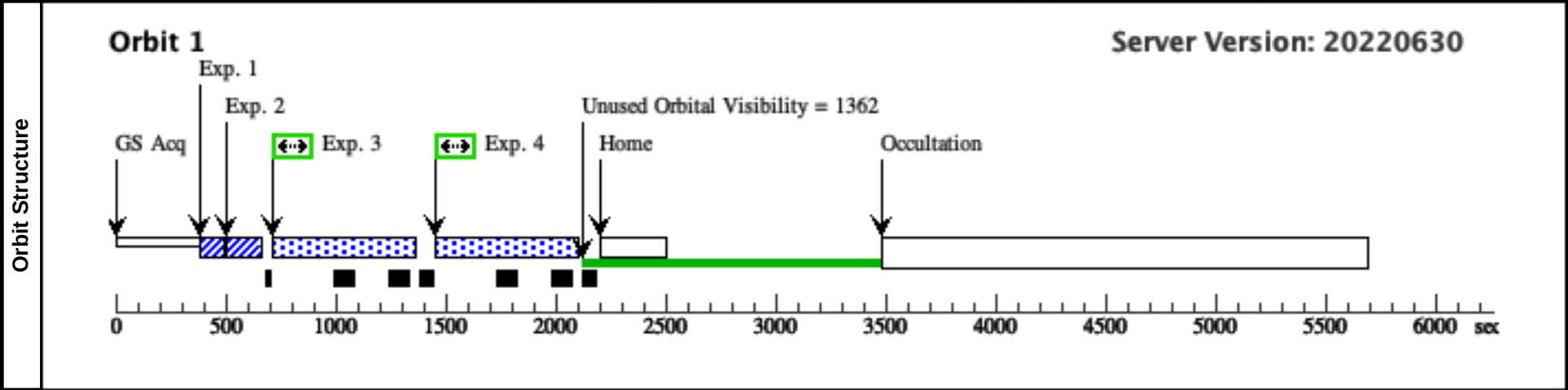
Proposal 16642 - WDJ142234.18-102408.81 (72) - A legacy survey for evolved planetary systems within 100pc

Visit	Proposal 16642, WDJ142234.18-102408.81 (72), scheduling										Tue Aug 23 19:02:50 GMT 2022	
	Diagnostic Status: Warning											
	Scientific Instruments: COS/FUV											
	Special Requirements: (none)											
Diagnosics	(WDJ142234.18-102408.81 (72)) Warning (Form): For the best data quality, it is generally required to use all four FP-POS positions when observing at a given COS cenwave. See the COS Instrument Handbook for exceptions that may apply to observations with G130M/1291 or G160M.											
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous			
	(72)	WDJ142234.18-102408.81	RA: 14 22 34.2045 (215.6425187d) Dec: -10 24 8.78 (-10.40244d) Equinox: J2000		Proper Motion RA: 21.37 mas/yr Proper Motion Dec: 6.29 mas/yr Epoch of Position: 2016.0		V=15.115+/-0.003 GALEX_FUV=14.12 SYNTHE TIC_FUV=13.99		Reference Frame: ICRS			
	Comments: Category=STAR Description=[DA] Extended=NO											
Exposures	#	Label (ETC Run)	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit	
	1	ACQ/PEAK XD (COS.sa.152 8682)	(72) WDJ142234.18-102408.81	COS/FUV, ACQ/PEAKXD, PSA	G130M 1291 A				2 Secs (2 Secs) [==>]		[1]	
	2	ACQ/PEAK D (COS.sa.152 8682)	(72) WDJ142234.18-102408.81	COS/FUV, ACQ/PEAKD, PSA	G130M 1291 A	STEP-SIZE=0.9; NUM-POS=5; CENTER=DEF			2 Secs (2 Secs) [==>]		[1]	
	3	FP-POS3 (COS.sp.152 8683)	(72) WDJ142234.18-102408.81	COS/FUV, TIME-TAG, PSA	G130M 1291 A	BUFFER-TIME=19 5; FLASH=YES; FP-POS=3			500 Secs (500 Secs) [==>]		[1]	
	4	FP-POS4 (COS.sp.152 8683)	(72) WDJ142234.18-102408.81	COS/FUV, TIME-TAG, PSA	G130M 1291 A	BUFFER-TIME=19 5; FLASH=YES; FP-POS=4			500 Secs (500 Secs) [==>]		[1]	



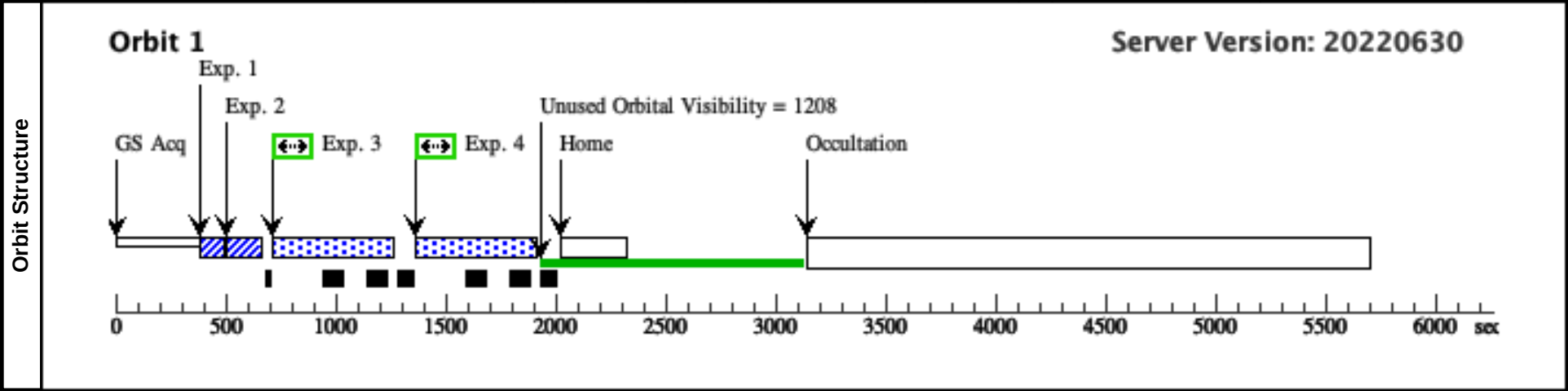
Proposal 16642 - WDJ174127.11-650342.07 (73) - A legacy survey for evolved planetary systems within 100pc

Visit	Proposal 16642, WDJ174127.11-650342.07 (73), completed										Tue Aug 23 19:02:50 GMT 2022			
	Diagnostic Status: Warning													
	Scientific Instruments: COS/FUV													
	Special Requirements: (none)													
Diagnosics	(WDJ174127.11-650342.07 (73)) Warning (Form): For the best data quality, it is generally required to use all four FP-POS positions when observing at a given COS cenwave. See the COS Instrument Handbook for exceptions that may apply to observations with G130M/1291 or G160M.													
Fixed Targets	#	Name		Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous				
	(73)	WDJ174127.11-650342.07		RA: 17 41 27.0475 (265.3626979d) Dec: -65 03 43.54 (-65.06209d) Equinox: J2000		Proper Motion RA: -25.92 mas/yr Proper Motion Dec: -92.11 mas/yr Epoch of Position: 2016.0		V=14.881+/-0.003 SYNTHETIC_FUV=14.00		Reference Frame: ICRS				
	Comments: Category=STAR Description=[DA] Extended=NO													
Exposures	#	Label (ETC Run)	Target	Config,Mode,Aperture		Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit		
	1	ACQ/PEAK XD (COS.sa.152 8766)	(73) WDJ174127.11-650342.07	COS/FUV, ACQ/PEAKXD, PSA		G130M 1291 A				2 Secs (2 Secs) [==>]		[1]		
	2	ACQ/PEAK D (COS.sa.152 8766)	(73) WDJ174127.11-650342.07	COS/FUV, ACQ/PEAKD, PSA		G130M 1291 A	STEP-SIZE=0.9; NUM-POS=5; CENTER=DEF			2 Secs (2 Secs) [==>]		[1]		
	3	FP-POS3 (COS.sp.152 8767)	(73) WDJ174127.11-650342.07	COS/FUV, TIME-TAG, PSA		G130M 1291 A	BUFFER-TIME=24 5; FLASH=YES; FP-POS=3			600 Secs (600 Secs) [==>]		[1]		
	4	FP-POS4 (COS.sp.152 8767)	(73) WDJ174127.11-650342.07	COS/FUV, TIME-TAG, PSA		G130M 1291 A	BUFFER-TIME=24 5; FLASH=YES; FP-POS=4			600 Secs (600 Secs) [==>]		[1]		



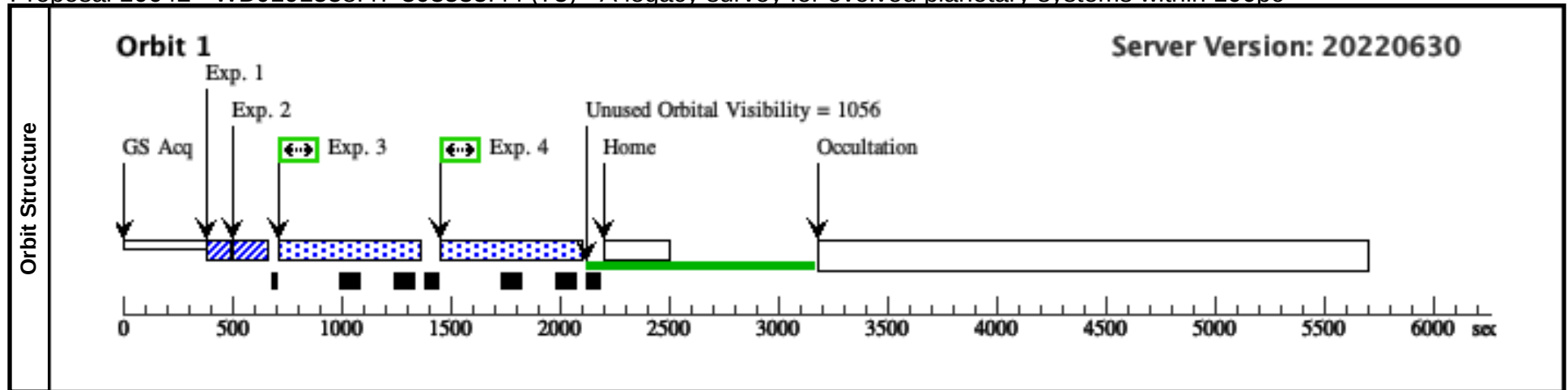
Proposal 16642 - WDJ061634.64-043144.49 (74) - A legacy survey for evolved planetary systems within 100pc

Visit	Proposal 16642, WDJ061634.64-043144.49 (74), scheduling										Tue Aug 23 19:02:50 GMT 2022			
	Diagnostic Status: Warning													
	Scientific Instruments: COS/FUV													
	Special Requirements: (none)													
Diagnosics	(WDJ061634.64-043144.49 (74)) Warning (Form): For the best data quality, it is generally required to use all four FP-POS positions when observing at a given COS cenwave. See the COS Instrument Handbook for exceptions that may apply to observations with G130M/1291 or G160M.													
Fixed Targets	#	Name	Target Coordinates			Targ. Coord. Corrections			Fluxes		Miscellaneous			
	(74)	WDJ061634.64-043144.49	RA: 06 16 34.6070 (94.1441958d) Dec: -04 31 46.92 (-4.52970d) Equinox: J2000			Proper Motion RA: -33.59 mas/yr Proper Motion Dec: -151.86 mas/yr Epoch of Position: 2016.0			V=15.089+/-0.003 SYNTHETIC_FUV=14.02		Reference Frame: ICRS			
	Comments: Category=STAR Description=[DA] Extended=NO													
Exposures	#	Label (ETC Run)	Target	Config,Mode,Aperture		Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit		
	1	ACQ/PEAK XD (COS.sa.152 8549)	(74) WDJ061634.64-043144.49	COS/FUV, ACQ/PEAKXD, PSA		G130M 1291 A				2 Secs (2 Secs) [==>]		[1]		
	2	ACQ/PEAK D (COS.sa.152 8549)	(74) WDJ061634.64-043144.49	COS/FUV, ACQ/PEAKD, PSA		G130M 1291 A	STEP-SIZE=0.9; NUM-POS=5; CENTER=DEF			2 Secs (2 Secs) [==>]		[1]		
	3	FP-POS3 (COS.sp.152 8550)	(74) WDJ061634.64-043144.49	COS/FUV, TIME-TAG, PSA		G130M 1291 A	BUFFER-TIME=19 5; FLASH=YES; FP-POS=3			500 Secs (500 Secs) [==>]		[1]		
	4	FP-POS4 (COS.sp.152 8550)	(74) WDJ061634.64-043144.49	COS/FUV, TIME-TAG, PSA		G130M 1291 A	BUFFER-TIME=19 5; FLASH=YES; FP-POS=4			500 Secs (500 Secs) [==>]		[1]		



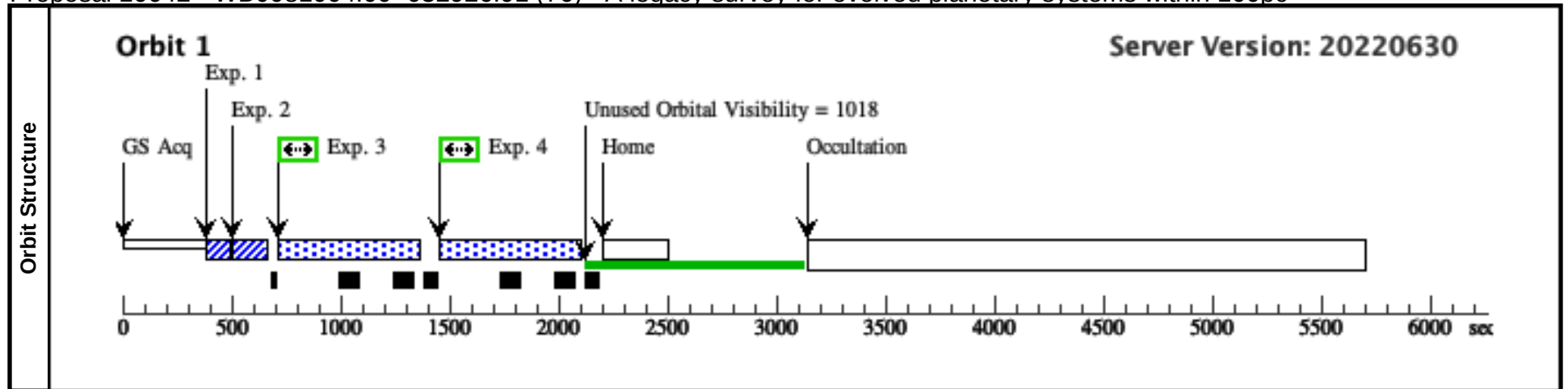
Proposal 16642 - WDJ191558.47-303535.44 (75) - A legacy survey for evolved planetary systems within 100pc

Visit	Proposal 16642, WDJ191558.47-303535.44 (75), completed										Tue Aug 23 19:02:50 GMT 2022	
	Diagnostic Status: Warning											
	Scientific Instruments: COS/FUV											
	Special Requirements: (none)											
Diagnosics	(WDJ191558.47-303535.44 (75)) Warning (Form): For the best data quality, it is generally required to use all four FP-POS positions when observing at a given COS cenwave. See the COS Instrument Handbook for exceptions that may apply to observations with G130M/1291 or G160M.											
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous			
	(75)	WDJ191558.47-303535.44	RA: 19 15 58.5330 (288.9938875d) Dec: -30 35 35.37 (-30.59316d) Equinox: J2000		Proper Motion RA: 51.44 mas/yr Proper Motion Dec: 4.4 mas/yr Epoch of Position: 2016.0		V=14.562+/-0.003 GALEX_FUV=14.15 SYNTHE TIC_FUV=14.02		Reference Frame: ICRS			
	Comments: Category=STAR Description=[DA] Extended=NO											
Exposures	#	Label (ETC Run)	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit	
	1	ACQ/PEAK XD (COS.sa.152 8867)	(75) WDJ191558.47-303535.44	COS/FUV, ACQ/PEAKXD, PSA	G130M 1291 A				2 Secs (2 Secs) [==>]		[1]	
	2	ACQ/PEAK D (COS.sa.152 8867)	(75) WDJ191558.47-303535.44	COS/FUV, ACQ/PEAKD, PSA	G130M 1291 A	STEP-SIZE=0.9; NUM-POS=5; CENTER=DEF			2 Secs (2 Secs) [==>]		[1]	
	3	FP-POS3 (COS.sp.152 8868)	(75) WDJ191558.47-303535.44	COS/FUV, TIME-TAG, PSA	G130M 1291 A	BUFFER-TIME=24 5; FLASH=YES; FP-POS=3			600 Secs (600 Secs) [==>]		[1]	
	4	FP-POS4 (COS.sp.152 8868)	(75) WDJ191558.47-303535.44	COS/FUV, TIME-TAG, PSA	G130M 1291 A	BUFFER-TIME=24 5; FLASH=YES; FP-POS=4			600 Secs (600 Secs) [==>]		[1]	



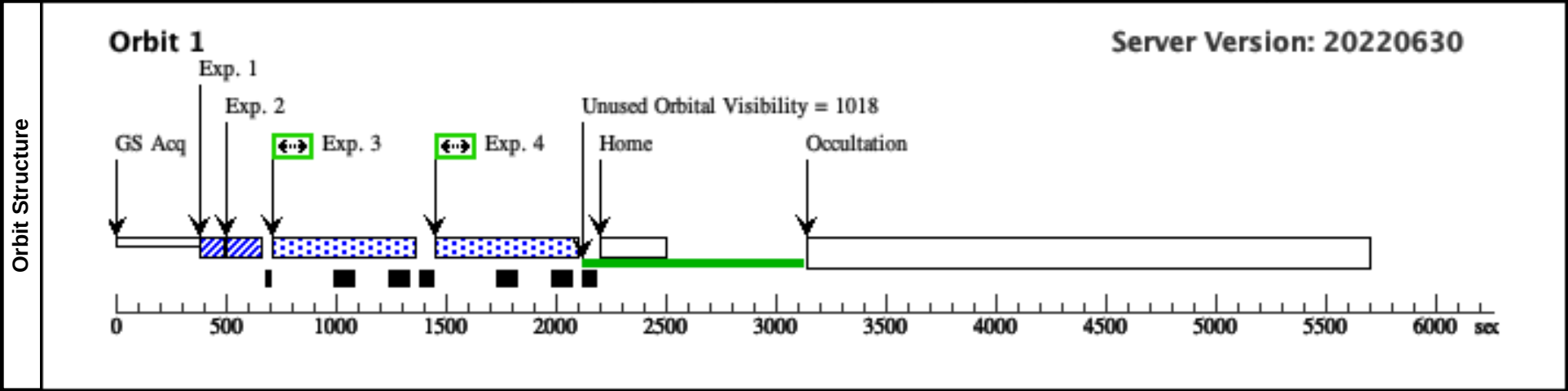
Proposal 16642 - WDJ081004.00+032926.91 (76) - A legacy survey for evolved planetary systems within 100pc

Visit	Proposal 16642, WDJ081004.00+032926.91 (76), scheduling										Tue Aug 23 19:02:50 GMT 2022	
	Diagnostic Status: Warning											
	Scientific Instruments: COS/FUV											
	Special Requirements: (none)											
Diagnosics	(WDJ081004.00+032926.91 (76)) Warning (Form): For the best data quality, it is generally required to use all four FP-POS positions when observing at a given COS cenwave. See the COS Instrument Handbook for exceptions that may apply to observations with G130M/1291 or G160M.											
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous			
	(76)	WDJ081004.00+032926.91	RA: 08 10 3.9246 (122.5163525d) Dec: +03 29 26.49 (3.49069d) Equinox: J2000		Proper Motion RA: -70.7 mas/yr Proper Motion Dec: -26.45 mas/yr Epoch of Position: 2016.0		V=14.954+/-0.003 GALEX_FUV=14.21 SYNTHE TIC_FUV=14.03		Reference Frame: ICRS			
	Comments: Category=STAR Description=[DA] Extended=NO											
Exposures	#	Label (ETC Run)	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit	
	1	ACQ/PEAK XD (COS.sa.152 8567)	(76) WDJ081004.00 +032926.91	COS/FUV, ACQ/PEAKXD, PSA	G130M 1291 A				2 Secs (2 Secs) [==>]		[1]	
	2	ACQ/PEAK D (COS.sa.152 8567)	(76) WDJ081004.00 +032926.91	COS/FUV, ACQ/PEAKD, PSA	G130M 1291 A	STEP-SIZE=0.9; NUM-POS=5; CENTER=DEF			2 Secs (2 Secs) [==>]		[1]	
	3	FP-POS3 (COS.sp.152 8568)	(76) WDJ081004.00 +032926.91	COS/FUV, TIME-TAG, PSA	G130M 1291 A	BUFFER-TIME=24 5; FLASH=YES; FP-POS=3			600 Secs (600 Secs) [==>]		[1]	
	4	FP-POS4 (COS.sp.152 8568)	(76) WDJ081004.00 +032926.91	COS/FUV, TIME-TAG, PSA	G130M 1291 A	BUFFER-TIME=24 5; FLASH=YES; FP-POS=4			600 Secs (600 Secs) [==>]		[1]	



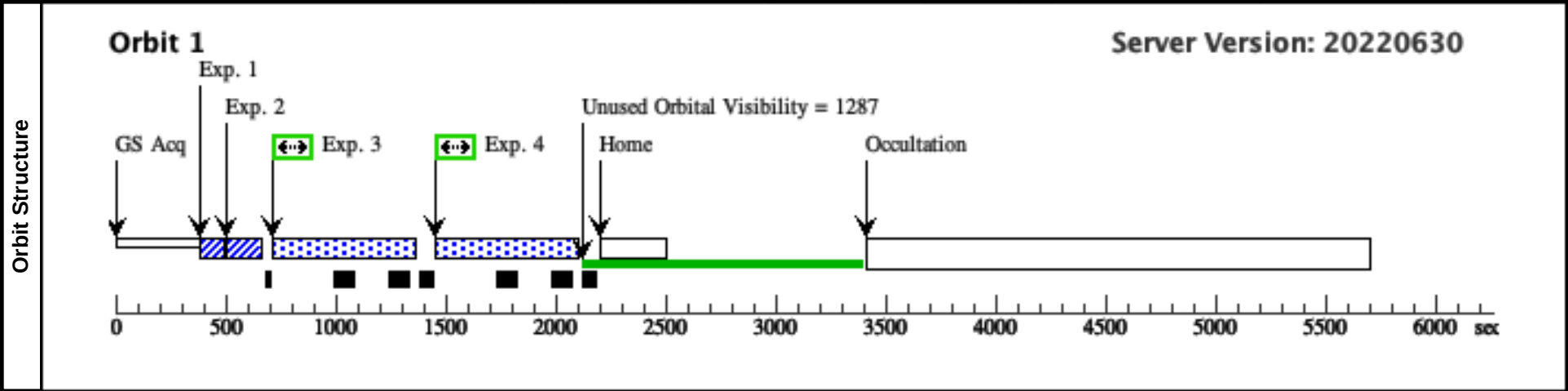
Proposal 16642 - WDJ050940.99+015308.63 (77) - A legacy survey for evolved planetary systems within 100pc

Visit	Proposal 16642, WDJ050940.99+015308.63 (77), scheduling										Tue Aug 23 19:02:50 GMT 2022			
	Diagnostic Status: Warning													
	Scientific Instruments: COS/FUV													
	Special Requirements: (none)													
Diagnosics	(WDJ050940.99+015308.63 (77)) Warning (Form): For the best data quality, it is generally required to use all four FP-POS positions when observing at a given COS cenwave. See the COS Instrument Handbook for exceptions that may apply to observations with G130M/1291 or G160M.													
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous					
	(77)	WDJ050940.99+015308.63	RA: 05 09 41.0323 (77.4209679d) Dec: +01 53 8.40 (1.88567d) Equinox: J2000		Proper Motion RA: 38.13 mas/yr Proper Motion Dec: -14.34 mas/yr Epoch of Position: 2016.0		V=15.063+/-0.003 GALEX_FUV=14.55 SYNTHE TIC_FUV=14.05		Reference Frame: ICRS					
	Comments: Category=STAR Description=[DA] Extended=NO													
Exposures	#	Label (ETC Run)	Target	Config,Mode,Aperture		Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit		
	1	ACQ/PEAK XD (COS.sa.152 8509)	(77) WDJ050940.99 +015308.63	COS/FUV, ACQ/PEAKXD, PSA		G130M 1291 A				2 Secs (2 Secs) [==>]		[1]		
	2	ACQ/PEAK D (COS.sa.152 8509)	(77) WDJ050940.99 +015308.63	COS/FUV, ACQ/PEAKD, PSA		G130M 1291 A	STEP-SIZE=0.9; NUM-POS=5; CENTER=DEF			2 Secs (2 Secs) [==>]		[1]		
	3	FP-POS3 (COS.sp.152 8510)	(77) WDJ050940.99 +015308.63	COS/FUV, TIME-TAG, PSA		G130M 1291 A	BUFFER-TIME=24 5; FLASH=YES; FP-POS=3			600 Secs (600 Secs) [==>]		[1]		
	4	FP-POS4 (COS.sp.152 8510)	(77) WDJ050940.99 +015308.63	COS/FUV, TIME-TAG, PSA		G130M 1291 A	BUFFER-TIME=24 5; FLASH=YES; FP-POS=4			600 Secs (600 Secs) [==>]		[1]		



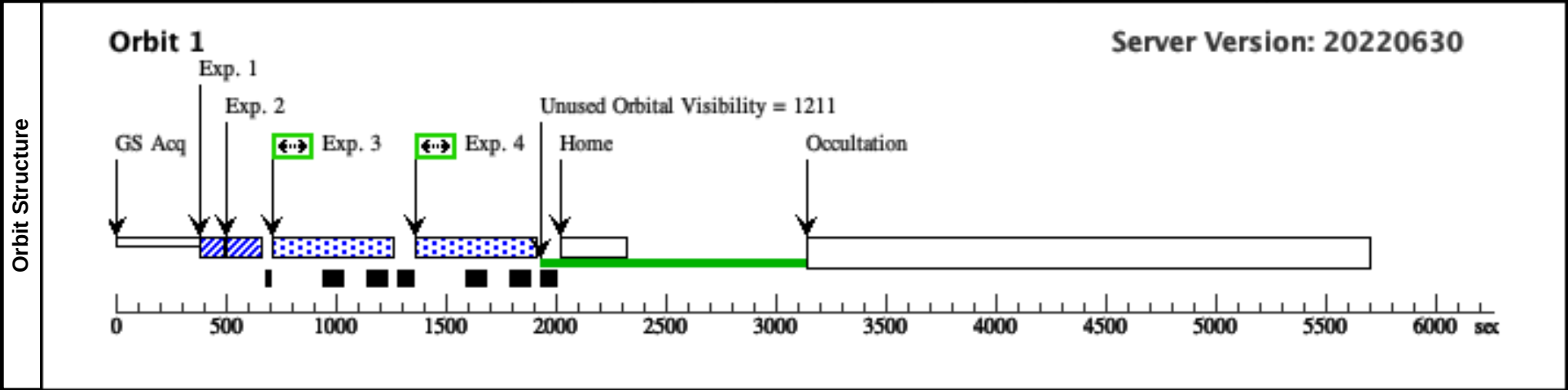
Proposal 16642 - WDJ081425.47-643211.05 (78) - A legacy survey for evolved planetary systems within 100pc

Visit	Proposal 16642, WDJ081425.47-643211.05 (78), completed										Tue Aug 23 19:02:50 GMT 2022			
	Diagnostic Status: Warning													
	Scientific Instruments: COS/FUV													
	Special Requirements: (none)													
Diagnosics	(WDJ081425.47-643211.05 (78)) Warning (Form): For the best data quality, it is generally required to use all four FP-POS positions when observing at a given COS cenwave. See the COS Instrument Handbook for exceptions that may apply to observations with G130M/1291 or G160M.													
Fixed Targets	#	Name		Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous				
	(78)	WDJ081425.47-643211.05		RA: 08 14 25.4662 (123.6061092d) Dec: -64 32 11.14 (-64.53643d) Equinox: J2000		Proper Motion RA: -2.61 mas/yr Proper Motion Dec: -5.13 mas/yr Epoch of Position: 2016.0		V=14.779+/-0.003 SYNTHETIC_FUV=14.05		Reference Frame: ICRS				
	Comments: Category=STAR Description=[DA] Extended=NO													
Exposures	#	Label (ETC Run)	Target	Config,Mode,Aperture		Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit		
	1	ACQ/PEAK XD (COS.sa.152 8572)	(78) WDJ081425.47-643211.05	COS/FUV, ACQ/PEAKXD, PSA		G130M 1291 A				2 Secs (2 Secs) [==>]		[1]		
	2	ACQ/PEAK D (COS.sa.152 8572)	(78) WDJ081425.47-643211.05	COS/FUV, ACQ/PEAKD, PSA		G130M 1291 A	STEP-SIZE=0.9; NUM-POS=5; CENTER=DEF			2 Secs (2 Secs) [==>]		[1]		
	3	FP-POS3 (COS.sp.152 8573)	(78) WDJ081425.47-643211.05	COS/FUV, TIME-TAG, PSA		G130M 1291 A	BUFFER-TIME=24 5; FLASH=YES; FP-POS=3			600 Secs (600 Secs) [==>]		[1]		
	4	FP-POS4 (COS.sp.152 8573)	(78) WDJ081425.47-643211.05	COS/FUV, TIME-TAG, PSA		G130M 1291 A	BUFFER-TIME=24 5; FLASH=YES; FP-POS=4			600 Secs (600 Secs) [==>]		[1]		



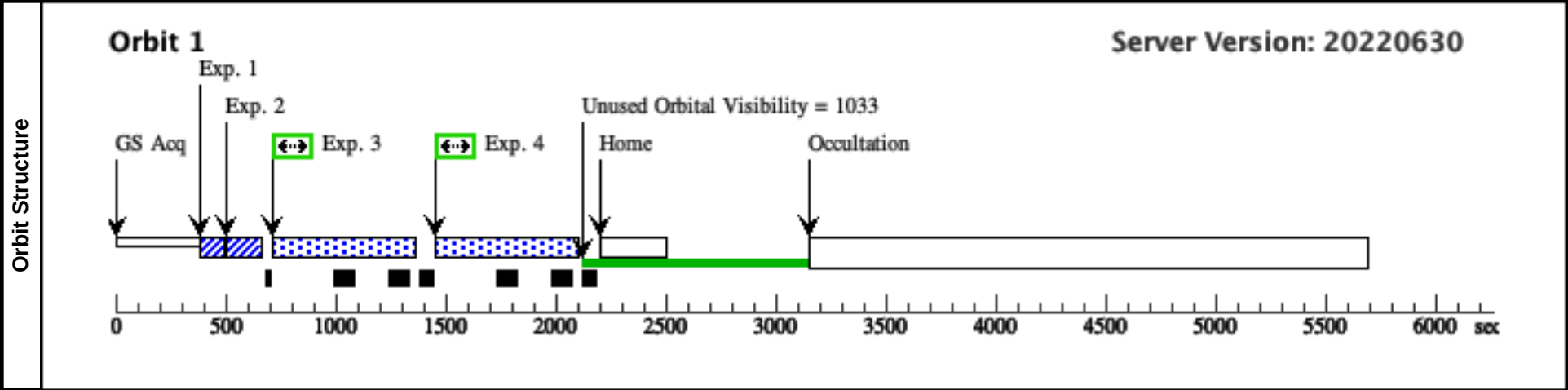
Proposal 16642 - WDJ193955.06+093219.39 (79) - A legacy survey for evolved planetary systems within 100pc

Visit	Proposal 16642, WDJ193955.06+093219.39 (79), completed										Tue Aug 23 19:02:50 GMT 2022		
	Diagnostic Status: Warning												
	Scientific Instruments: COS/FUV												
	Special Requirements: (none)												
Diagnostics	(WDJ193955.06+093219.39 (79)) Warning (Form): For the best data quality, it is generally required to use all four FP-POS positions when observing at a given COS cenwave. See the COS Instrument Handbook for exceptions that may apply to observations with G130M/1291 or G160M.												
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous				
	(79)	WDJ193955.06+093219.39	RA: 19 39 55.1076 (294.9796150d) Dec: +09 32 19.14 (9.53865d) Equinox: J2000		Proper Motion RA: 40.99 mas/yr Proper Motion Dec: -15.63 mas/yr Epoch of Position: 2016.0		V=15.283+/-0.003 SYNTHETIC_FUV=14.05		Reference Frame: ICRS				
	Comments: Category=STAR Description=[DA] Extended=NO												
Exposures	#	Label (ETC Run)	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit		
	1	ACQ/PEAK XD (COS.sa.152 8896)	(79) WDJ193955.06 +093219.39	COS/FUV, ACQ/PEAKXD, PSA	G130M 1291 A				2 Secs (2 Secs)				
									[==>]		[1]		
	2	ACQ/PEAK D (COS.sa.152 8896)	(79) WDJ193955.06 +093219.39	COS/FUV, ACQ/PEAKD, PSA	G130M 1291 A	STEP-SIZE=0.9;			2 Secs (2 Secs)				
						NUM-POS=5;			[==>]		[1]		
						CENTER=DEF							
	3	FP-POS3 (COS.sp.152 8897)	(79) WDJ193955.06 +093219.39	COS/FUV, TIME-TAG, PSA	G130M 1291 A	BUFFER-TIME=19 5;			500 Secs (500 Secs)				
						FLASH=YES;			[==>]		[1]		
					FP-POS=3								
	4	FP-POS4 (COS.sp.152 8897)	(79) WDJ193955.06 +093219.39	COS/FUV, TIME-TAG, PSA	G130M 1291 A	BUFFER-TIME=19 5;			500 Secs (500 Secs)				
						FLASH=YES;			[==>]		[1]		
						FP-POS=4							



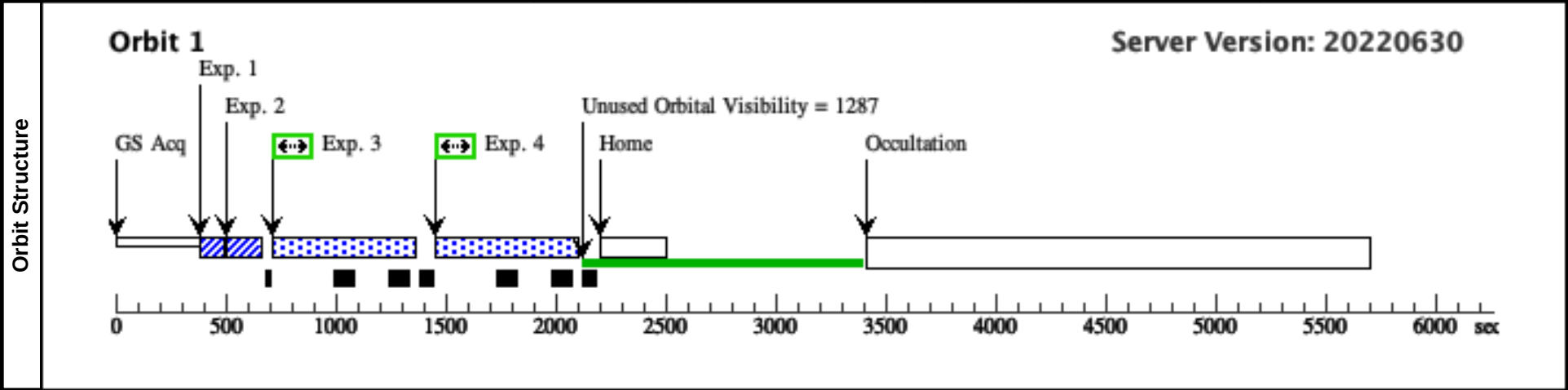
Proposal 16642 - WDJ080420.96+225017.36 (80) - A legacy survey for evolved planetary systems within 100pc

Visit	Proposal 16642, WDJ080420.96+225017.36 (80), scheduling										Tue Aug 23 19:02:50 GMT 2022			
	Diagnostic Status: Warning													
	Scientific Instruments: COS/FUV													
	Special Requirements: (none)													
Diagnosics	(WDJ080420.96+225017.36 (80)) Warning (Form): For the best data quality, it is generally required to use all four FP-POS positions when observing at a given COS cenwave. See the COS Instrument Handbook for exceptions that may apply to observations with G130M/1291 or G160M.													
Fixed Targets	#	Name	Target Coordinates			Targ. Coord. Corrections			Fluxes		Miscellaneous			
	(80)	WDJ080420.96+225017.36	RA: 08 04 20.9023 (121.0870929d)			Proper Motion RA: -47.25 mas/yr			V=14.971+/-0.003		Reference Frame: ICRS			
			Dec: +22 50 16.92 (22.83803d)			Proper Motion Dec: -27.82 mas/yr			GALEX_FUV=14.03 SYNTHE					
			Equinox: J2000			Epoch of Position: 2016.0			TIC_FUV=14.05					
	Comments: Category=STAR Description=[DA] Extended=NO													
Exposures	#	Label (ETC Run)	Target	Config,Mode,Aperture		Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit		
	1	ACQ/PEAK XD (COS.sa.152 8563)	(80) WDJ080420.96 +225017.36	COS/FUV, ACQ/PEAKXD, PSA		G130M 1291 A				2 Secs (2 Secs) [==>]		[1]		
	2	ACQ/PEAK D (COS.sa.152 8563)	(80) WDJ080420.96 +225017.36	COS/FUV, ACQ/PEAKD, PSA		G130M 1291 A	STEP-SIZE=0.9; NUM-POS=5; CENTER=DEF			2 Secs (2 Secs) [==>]		[1]		
	3	FP-POS3 (COS.sp.152 8564)	(80) WDJ080420.96 +225017.36	COS/FUV, TIME-TAG, PSA		G130M 1291 A	BUFFER-TIME=24 5; FLASH=YES; FP-POS=3			600 Secs (600 Secs) [==>]		[1]		
	4	FP-POS4 (COS.sp.152 8564)	(80) WDJ080420.96 +225017.36	COS/FUV, TIME-TAG, PSA		G130M 1291 A	BUFFER-TIME=24 5; FLASH=YES; FP-POS=4			600 Secs (600 Secs) [==>]		[1]		



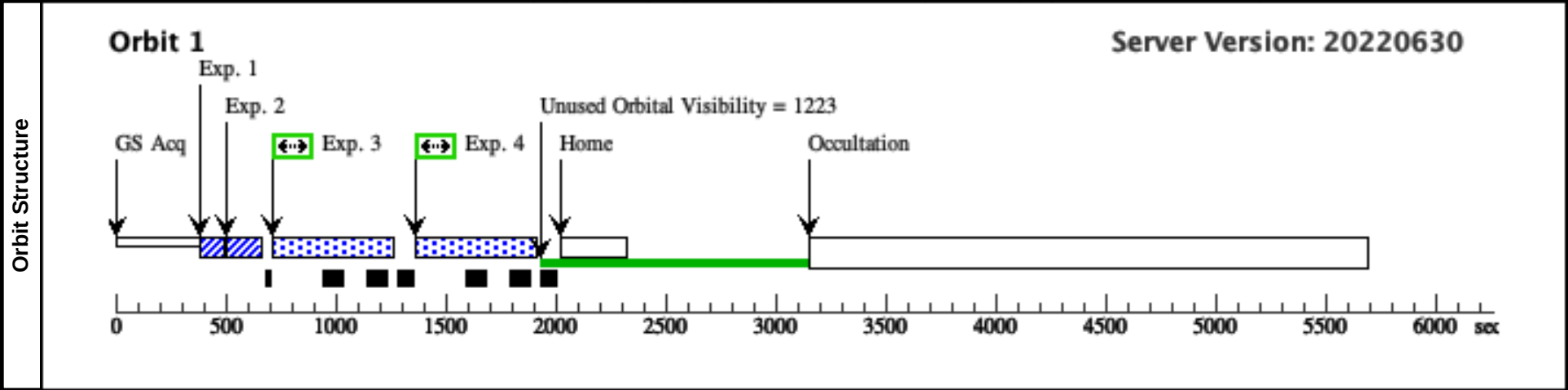
Proposal 16642 - WDJ112507.30-614154.14 (81) - A legacy survey for evolved planetary systems within 100pc

Visit	Proposal 16642, WDJ112507.30-614154.14 (81), completed										Tue Aug 23 19:02:50 GMT 2022			
	Diagnostic Status: Warning													
	Scientific Instruments: COS/FUV													
	Special Requirements: (none)													
Diagnosics	(WDJ112507.30-614154.14 (81)) Warning (Form): For the best data quality, it is generally required to use all four FP-POS positions when observing at a given COS cenwave. See the COS Instrument Handbook for exceptions that may apply to observations with G130M/1291 or G160M.													
Fixed Targets	#	Name	Target Coordinates			Targ. Coord. Corrections			Fluxes		Miscellaneous			
	(81)	WDJ112507.30-614154.14	RA: 11 25 7.3029 (171.2804287d) Dec: -61 41 54.17 (-61.69838d) Equinox: J2000			Proper Motion RA: -0.54 mas/yr Proper Motion Dec: -1.78 mas/yr Epoch of Position: 2016.0			V=14.985+/-0.003 SYNTHETIC_FUV=14.07		Reference Frame: ICRS			
	Comments: Category=STAR Description=[DA] Extended=NO													
Exposures	#	Label (ETC Run)	Target	Config,Mode,Aperture		Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit		
	1	ACQ/PEAK XD (COS.sa.152 8645)	(81) WDJ112507.30-614154.14	COS/FUV, ACQ/PEAKXD, PSA		G130M 1291 A				2 Secs (2 Secs) [==>]		[1]		
	2	ACQ/PEAK D (COS.sa.152 8645)	(81) WDJ112507.30-614154.14	COS/FUV, ACQ/PEAKD, PSA		G130M 1291 A	STEP-SIZE=0.9; NUM-POS=5; CENTER=DEF			2 Secs (2 Secs) [==>]		[1]		
	3	FP-POS3 (COS.sp.152 8646)	(81) WDJ112507.30-614154.14	COS/FUV, TIME-TAG, PSA		G130M 1291 A	BUFFER-TIME=24 5; FLASH=YES; FP-POS=3			600 Secs (600 Secs) [==>]		[1]		
	4	FP-POS4 (COS.sp.152 8646)	(81) WDJ112507.30-614154.14	COS/FUV, TIME-TAG, PSA		G130M 1291 A	BUFFER-TIME=24 5; FLASH=YES; FP-POS=4			600 Secs (600 Secs) [==>]		[1]		



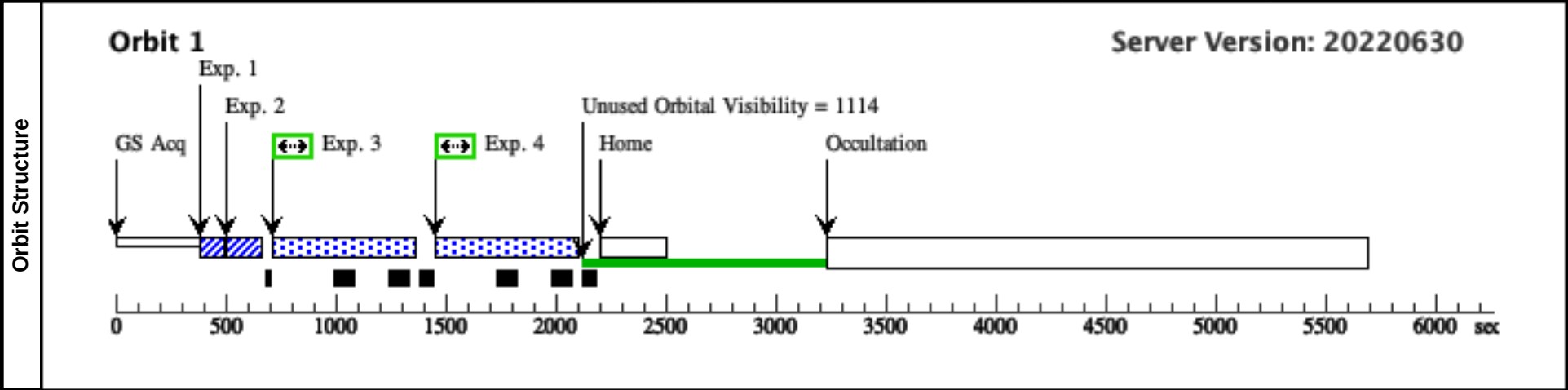
Proposal 16642 - WDJ094755.68-231234.10 (82) - A legacy survey for evolved planetary systems within 100pc

Visit	Proposal 16642, WDJ094755.68-231234.10 (82), completed										Tue Aug 23 19:02:50 GMT 2022	
	Diagnostic Status: Warning											
	Scientific Instruments: COS/FUV											
	Special Requirements: (none)											
Diagnostics	(WDJ094755.68-231234.10 (82)) Warning (Form): For the best data quality, it is generally required to use all four FP-POS positions when observing at a given COS cenwave. See the COS Instrument Handbook for exceptions that may apply to observations with G130M/1291 or G160M.											
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous			
	(82)	WDJ094755.68-231234.10	RA: 09 47 55.6653 (146.9819387d) Dec: -23 12 34.98 (-23.20972d) Equinox: J2000		Proper Motion RA: -13.79 mas/yr Proper Motion Dec: -54.48 mas/yr Epoch of Position: 2016.0		V=15.373+/-0.003 GALEX_FUV=14.27 SYNTHE TIC_FUV=14.10		Reference Frame: ICRS			
	Comments: Category=STAR Description=[DA] Extended=NO											
Exposures	#	Label (ETC Run)	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit	
	1	ACQ/PEAK XD (COS.sa.152 8605)	(82) WDJ094755.68-231234.10	COS/FUV, ACQ/PEAKXD, PSA	G130M 1291 A				2 Secs (2 Secs) [==>]		[1]	
	2	ACQ/PEAK D (COS.sa.152 8605)	(82) WDJ094755.68-231234.10	COS/FUV, ACQ/PEAKD, PSA	G130M 1291 A	STEP-SIZE=0.9; NUM-POS=5; CENTER=DEF			2 Secs (2 Secs) [==>]		[1]	
	3	FP-POS3 (COS.sp.152 8606)	(82) WDJ094755.68-231234.10	COS/FUV, TIME-TAG, PSA	G130M 1291 A	BUFFER-TIME=19 5; FLASH=YES; FP-POS=3			500 Secs (500 Secs) [==>]		[1]	
	4	FP-POS4 (COS.sp.152 8606)	(82) WDJ094755.68-231234.10	COS/FUV, TIME-TAG, PSA	G130M 1291 A	BUFFER-TIME=19 5; FLASH=YES; FP-POS=4			500 Secs (500 Secs) [==>]		[1]	



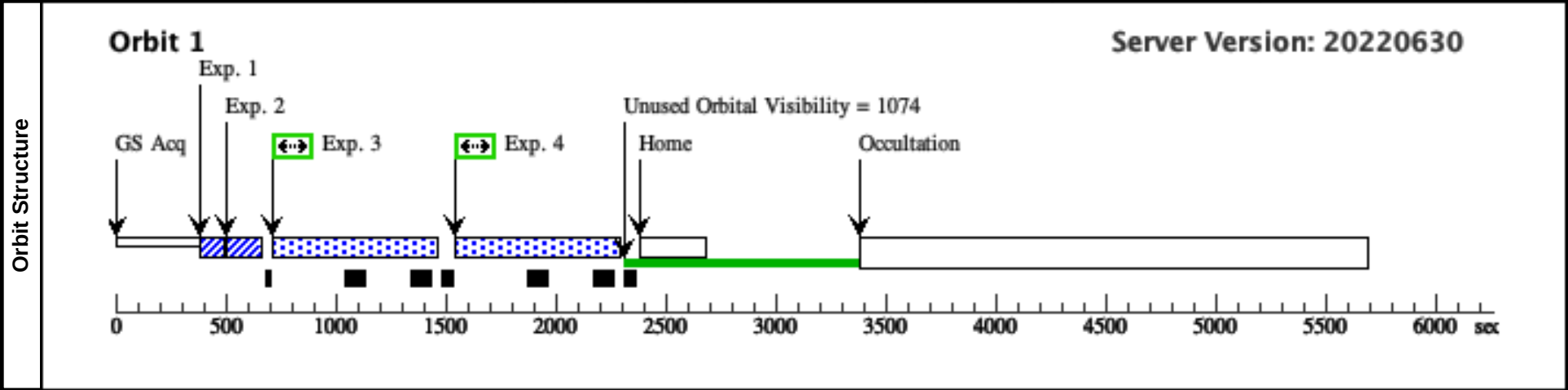
Proposal 16642 - WDJ184933.96+402015.54 (83) - A legacy survey for evolved planetary systems within 100pc

Visit	Proposal 16642, WDJ184933.96+402015.54 (83), completed										Tue Aug 23 19:02:50 GMT 2022	
	Diagnostic Status: Warning											
	Scientific Instruments: COS/FUV											
	Special Requirements: (none)											
Diagnostics	(WDJ184933.96+402015.54 (83)) Warning (Form): For the best data quality, it is generally required to use all four FP-POS positions when observing at a given COS cenwave. See the COS Instrument Handbook for exceptions that may apply to observations with G130M/1291 or G160M.											
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous			
	(83)	WDJ184933.96+402015.54	RA: 18 49 34.0688 (282.3919533d) Dec: +40 20 15.43 (40.33762d) Equinox: J2000		Proper Motion RA: 81.26 mas/yr Proper Motion Dec: -6.52 mas/yr Epoch of Position: 2016.0		V=14.811+/-0.003 SYNTHETIC_FUV=14.10		Reference Frame: ICRS			
	Comments: Category=STAR Description=[DA] Extended=NO											
Exposures	#	Label (ETC Run)	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit	
	1	ACQ/PEAK XD (COS.sa.152 8858)	(83) WDJ184933.96 +402015.54	COS/FUV, ACQ/PEAKXD, PSA	G130M 1291 A				2 Secs (2 Secs) [==>]		[1]	
	2	ACQ/PEAK D (COS.sa.152 8858)	(83) WDJ184933.96 +402015.54	COS/FUV, ACQ/PEAKD, PSA	G130M 1291 A	STEP-SIZE=0.9; NUM-POS=5; CENTER=DEF			2 Secs (2 Secs) [==>]		[1]	
	3	FP-POS3 (COS.sp.152 8859)	(83) WDJ184933.96 +402015.54	COS/FUV, TIME-TAG, PSA	G130M 1291 A	BUFFER-TIME=24 5; FLASH=YES; FP-POS=3			600 Secs (600 Secs) [==>]		[1]	
	4	FP-POS4 (COS.sp.152 8859)	(83) WDJ184933.96 +402015.54	COS/FUV, TIME-TAG, PSA	G130M 1291 A	BUFFER-TIME=24 5; FLASH=YES; FP-POS=4			600 Secs (600 Secs) [==>]		[1]	



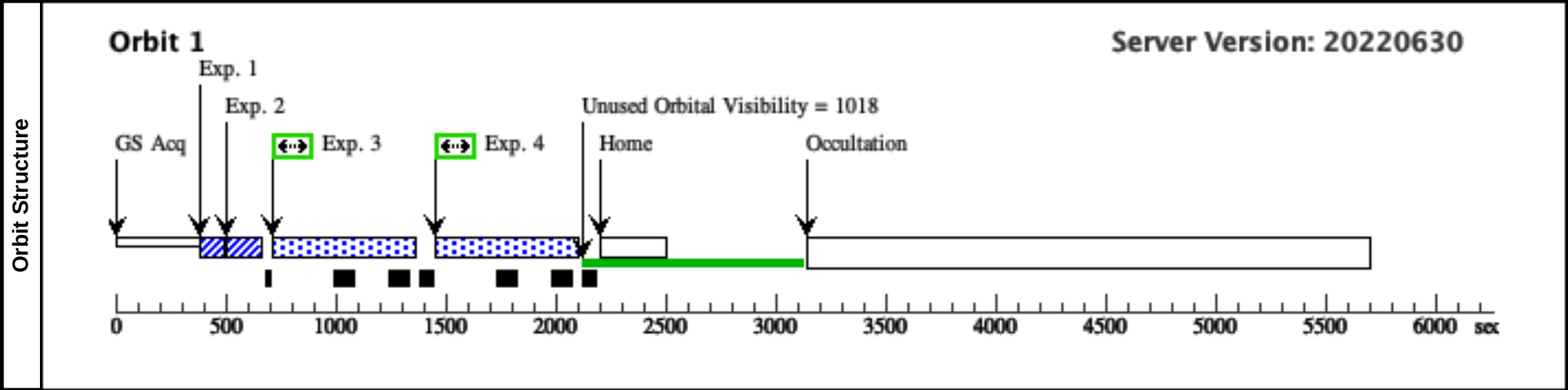
Proposal 16642 - WDJ014031.46-554339.75 (84) - A legacy survey for evolved planetary systems within 100pc

Visit	Proposal 16642, WDJ014031.46-554339.75 (84), completed										Tue Aug 23 19:02:50 GMT 2022			
	Diagnostic Status: Warning													
	Scientific Instruments: COS/FUV													
	Special Requirements: (none)													
Diagnosics	(WDJ014031.46-554339.75 (84)) Warning (Form): For the best data quality, it is generally required to use all four FP-POS positions when observing at a given COS cenwave. See the COS Instrument Handbook for exceptions that may apply to observations with G130M/1291 or G160M.													
Fixed Targets	#	Name	Target Coordinates			Targ. Coord. Corrections			Fluxes		Miscellaneous			
	(84)	WDJ014031.46-554339.75	RA: 01 40 31.8417 (25.1326737d) Dec: -55 43 39.82 (-55.72773d) Equinox: J2000			Proper Motion RA: 199.98 mas/yr Proper Motion Dec: -4.53 mas/yr Epoch of Position: 2016.0			V=14.856+/-0.003 SYNTHETIC_FUV=14.11		Reference Frame: ICRS			
	Comments: Category=STAR Description=[DA] Extended=NO													
Exposures	#	Label (ETC Run)	Target	Config,Mode,Aperture		Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit		
	1	ACQ/PEAK XD (COS.sa.152 7992)	(84) WDJ014031.46-554339.75	COS/FUV, ACQ/PEAKXD, PSA		G130M 1291 A				2 Secs (2 Secs) [==>]		[1]		
	2	ACQ/PEAK D (COS.sa.152 7992)	(84) WDJ014031.46-554339.75	COS/FUV, ACQ/PEAKD, PSA		G130M 1291 A	STEP-SIZE=0.9; NUM-POS=5; CENTER=DEF			2 Secs (2 Secs) [==>]		[1]		
	3	FP-POS3 (COS.sp.152 7993)	(84) WDJ014031.46-554339.75	COS/FUV, TIME-TAG, PSA		G130M 1291 A	BUFFER-TIME=29 5; FLASH=YES; FP-POS=3			700 Secs (700 Secs) [==>]		[1]		
	4	FP-POS4 (COS.sp.152 7993)	(84) WDJ014031.46-554339.75	COS/FUV, TIME-TAG, PSA		G130M 1291 A	BUFFER-TIME=29 5; FLASH=YES; FP-POS=4			700 Secs (700 Secs) [==>]		[1]		



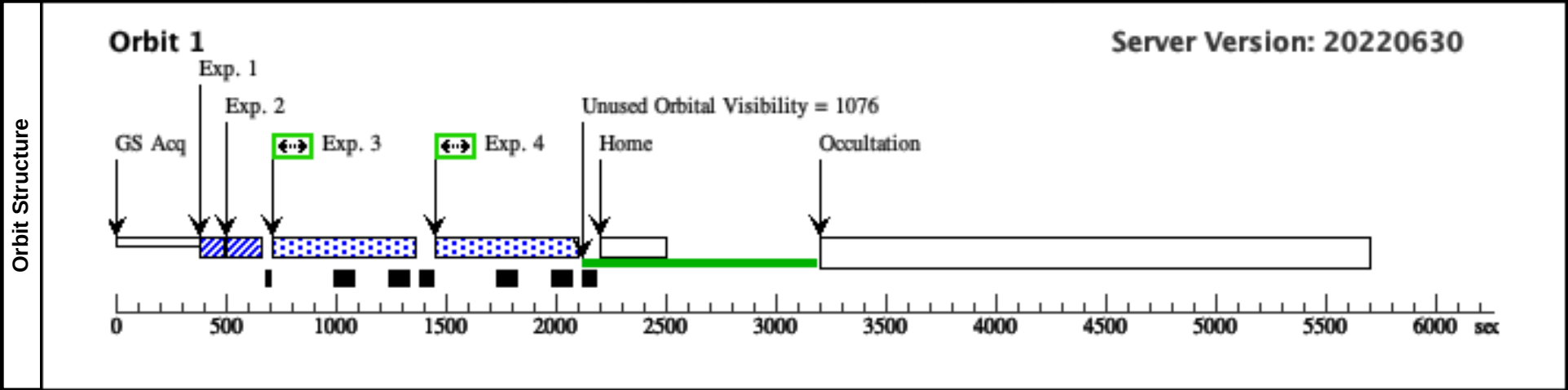
Proposal 16642 - WDJ205314.31-001608.81 (85) - A legacy survey for evolved planetary systems within 100pc

Visit	Proposal 16642, WDJ205314.31-001608.81 (85), completed										Tue Aug 23 19:02:50 GMT 2022			
	Diagnostic Status: Warning													
	Scientific Instruments: COS/FUV													
	Special Requirements: (none)													
Diagnosics	(WDJ205314.31-001608.81 (85)) Warning (Form): For the best data quality, it is generally required to use all four FP-POS positions when observing at a given COS cenwave. See the COS Instrument Handbook for exceptions that may apply to observations with G130M/1291 or G160M.													
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous					
	(85)	WDJ205314.31-001608.81	RA: 20 53 14.2911 (313.3095462d) Dec: -00 16 9.68 (-.26936d) Equinox: J2000		Proper Motion RA: -17.6 mas/yr Proper Motion Dec: -54.4 mas/yr Epoch of Position: 2016.0		V=15.381+/-0.003 GALEX_FUV=14.20 SYNTHETIC_FUV=14.12		Reference Frame: ICRS					
	Comments: Category=STAR Description=[DA] Extended=NO													
Exposures	#	Label (ETC Run)	Target	Config,Mode,Aperture		Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit		
	1	ACQ/PEAK XD (COS.sa.152 8927)	(85) WDJ205314.31-001608.81	COS/FUV, ACQ/PEAKXD, PSA		G130M 1291 A				2 Secs (2 Secs) [==>]		[1]		
	2	ACQ/PEAK D (COS.sa.152 8927)	(85) WDJ205314.31-001608.81	COS/FUV, ACQ/PEAKD, PSA		G130M 1291 A	STEP-SIZE=0.9; NUM-POS=5; CENTER=DEF			2 Secs (2 Secs) [==>]		[1]		
	3	FP-POS3 (COS.sp.152 8928)	(85) WDJ205314.31-001608.81	COS/FUV, TIME-TAG, PSA		G130M 1291 A	BUFFER-TIME=24 5; FLASH=YES; FP-POS=3			600 Secs (600 Secs) [==>]		[1]		
	4	FP-POS4 (COS.sp.152 8928)	(85) WDJ205314.31-001608.81	COS/FUV, TIME-TAG, PSA		G130M 1291 A	BUFFER-TIME=24 5; FLASH=YES; FP-POS=4			600 Secs (600 Secs) [==>]		[1]		



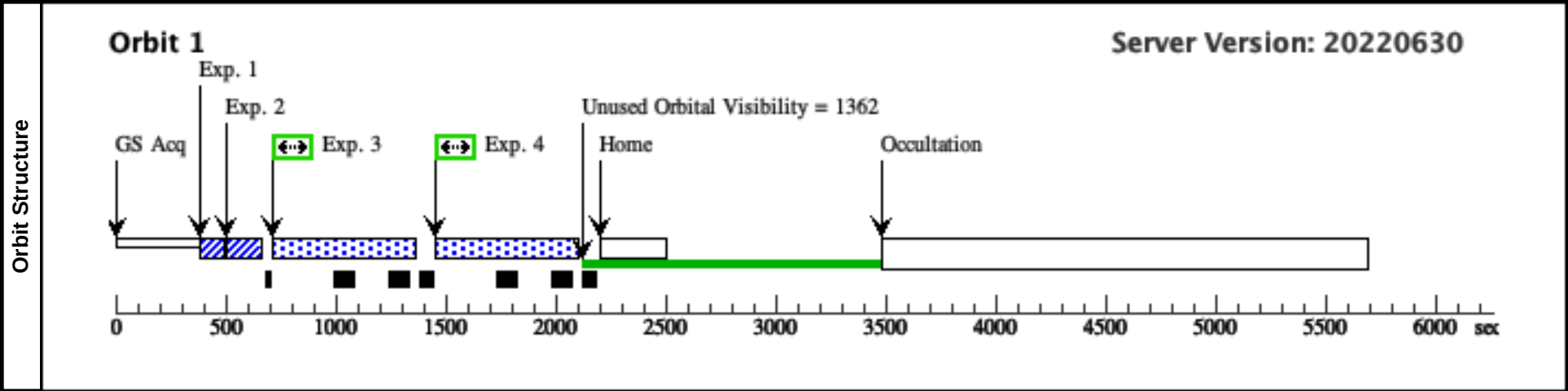
Proposal 16642 - WDJ133915.05-370620.16 (86) - A legacy survey for evolved planetary systems within 100pc

Visit	Proposal 16642, WDJ133915.05-370620.16 (86), scheduling										Tue Aug 23 19:02:50 GMT 2022	
	Diagnostic Status: Warning											
	Scientific Instruments: COS/FUV											
	Special Requirements: (none)											
Diagnosics	(WDJ133915.05-370620.16 (86)) Warning (Form): For the best data quality, it is generally required to use all four FP-POS positions when observing at a given COS cenwave. See the COS Instrument Handbook for exceptions that may apply to observations with G130M/1291 or G160M.											
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous			
	(86)	WDJ133915.05-370620.16	RA: 13 39 14.9838 (204.8124325d) Dec: -37 06 20.54 (-37.10571d) Equinox: J2000		Proper Motion RA: -53.21 mas/yr Proper Motion Dec: -22.93 mas/yr Epoch of Position: 2016.0		V=15.503+/-0.003 GALEX_FUV=14.29 SYNTHE TIC_FUV=14.14		Reference Frame: ICRS			
	Comments: This target was previously in programs 15073/16011 and has hence been screened for the BOP.											
	Category=STAR Description=[DA] Extended=NO											
Exposures	#	Label (ETC Run)	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit	
	1	ACQ/PEAK XD (COS.sa.152 8677)	(86) WDJ133915.05-370620.16	COS/FUV, ACQ/PEAKXD, PSA	G130M 1291 A				2 Secs (2 Secs) [==>]		[1]	
	2	ACQ/PEAK D (COS.sa.152 8677)	(86) WDJ133915.05-370620.16	COS/FUV, ACQ/PEAKD, PSA	G130M 1291 A	STEP-SIZE=0.9; NUM-POS=5; CENTER=DEF			2 Secs (2 Secs) [==>]		[1]	
	3	FP-POS3 (COS.sp.152 8676)	(86) WDJ133915.05-370620.16	COS/FUV, TIME-TAG, PSA	G130M 1291 A	BUFFER-TIME=24 5; FLASH=YES; FP-POS=3			600 Secs (600 Secs) [==>]		[1]	
	4	FP-POS4 (COS.sp.152 8676)	(86) WDJ133915.05-370620.16	COS/FUV, TIME-TAG, PSA	G130M 1291 A	BUFFER-TIME=24 5; FLASH=YES; FP-POS=4			600 Secs (600 Secs) [==>]		[1]	



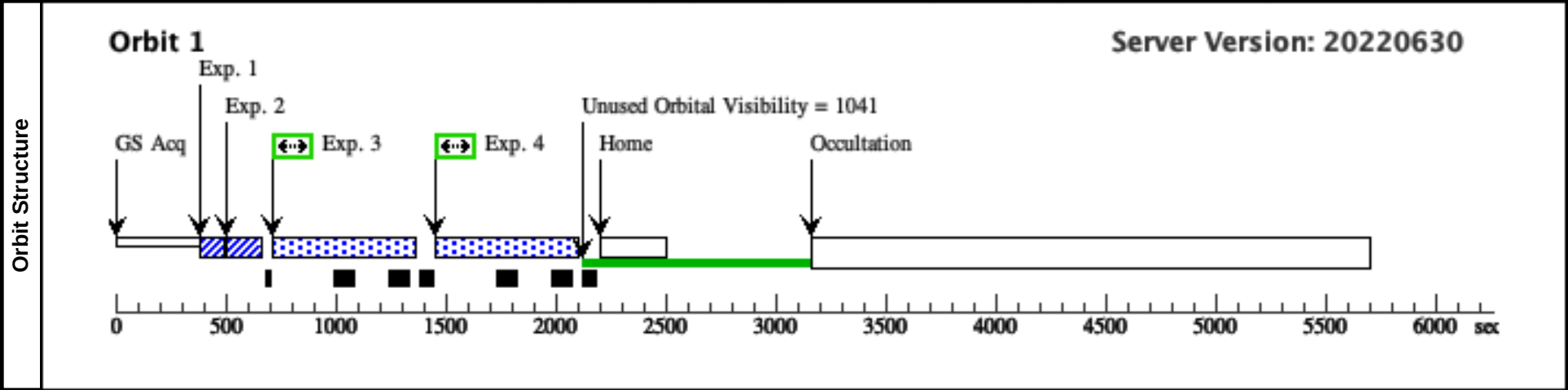
Proposal 16642 - WDJ210952.38+650721.93 (87) - A legacy survey for evolved planetary systems within 100pc

Visit	Proposal 16642, WDJ210952.38+650721.93 (87), completed										Tue Aug 23 19:02:50 GMT 2022	
	Diagnostic Status: Warning											
	Scientific Instruments: COS/FUV											
	Special Requirements: (none)											
Diagnos	(WDJ210952.38+650721.93 (87)) Warning (Form): For the best data quality, it is generally required to use all four FP-POS positions when observing at a given COS cenwave. See the COS Instrument Handbook for exceptions that may apply to observations with G130M/1291 or G160M.											
Fixed Targets	#	Name	Target Coordinates			Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(87)	WDJ210952.38+650721.93	RA: 21 09 52.4986 (317.4687442d) Dec: +65 07 22.32 (65.12287d) Equinox: J2000			Proper Motion RA: 48.57 mas/yr Proper Motion Dec: 24.04 mas/yr Epoch of Position: 2016.0		V=15.335+/-0.003 SYNTHETIC_FUV=14.16		Reference Frame: ICRS		
	Comments: Category=STAR Description=[DA] Extended=NO											
Exposures	#	Label (ETC Run)	Target	Config,Mode,Aperture		Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit
	1	ACQ/PEAK XD (COS.sa.152 8933)	(87) WDJ210952.38 +650721.93	COS/FUV, ACQ/PEAKXD, PSA		G130M 1291 A				2 Secs (2 Secs) [==>]		[1]
	2	ACQ/PEAK D (COS.sa.152 8933)	(87) WDJ210952.38 +650721.93	COS/FUV, ACQ/PEAKD, PSA		G130M 1291 A	STEP-SIZE=0.9; NUM-POS=5; CENTER=DEF			2 Secs (2 Secs) [==>]		[1]
	3	FP-POS3 (COS.sp.152 8934)	(87) WDJ210952.38 +650721.93	COS/FUV, TIME-TAG, PSA		G130M 1291 A	BUFFER-TIME=24 5; FLASH=YES; FP-POS=3			600 Secs (600 Secs) [==>]		[1]
	4	FP-POS4 (COS.sp.152 8934)	(87) WDJ210952.38 +650721.93	COS/FUV, TIME-TAG, PSA		G130M 1291 A	BUFFER-TIME=24 5; FLASH=YES; FP-POS=4			600 Secs (600 Secs) [==>]		[1]



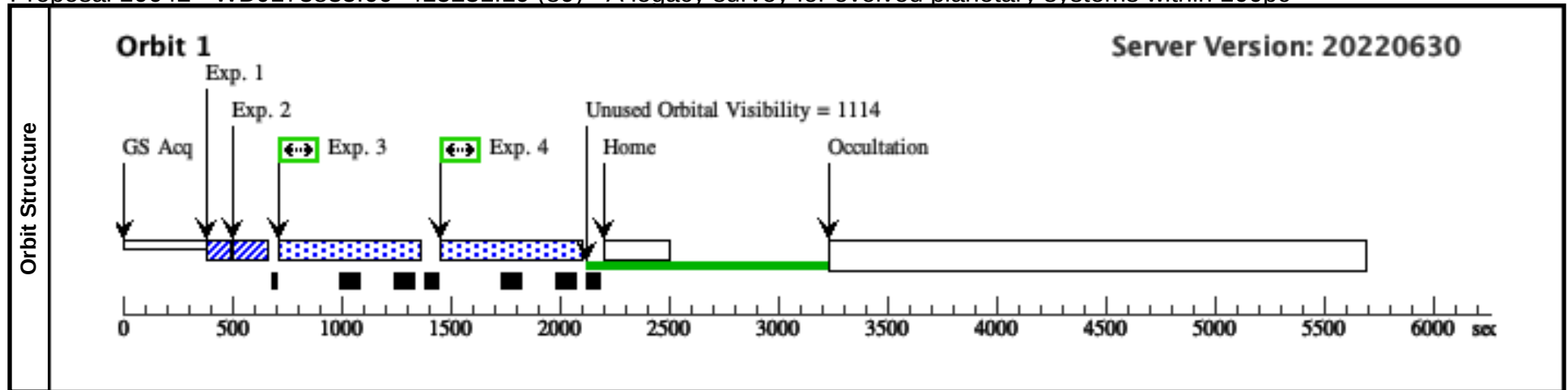
Proposal 16642 - WDJ175712.24+283957.46 (88) - A legacy survey for evolved planetary systems within 100pc

Visit	Proposal 16642, WDJ175712.24+283957.46 (88), scheduling										Tue Aug 23 19:02:50 GMT 2022	
	Diagnostic Status: Warning											
	Scientific Instruments: COS/FUV											
	Special Requirements: (none)											
Diagnostics	(WDJ175712.24+283957.46 (88)) Warning (Form): For the best data quality, it is generally required to use all four FP-POS positions when observing at a given COS cenwave. See the COS Instrument Handbook for exceptions that may apply to observations with G130M/1291 or G160M.											
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous			
	(88)	WDJ175712.24+283957.46	RA: 17 57 12.2177 (269.3009071d) Dec: +28 39 56.16 (28.66560d) Equinox: J2000		Proper Motion RA: -18.53 mas/yr Proper Motion Dec: -81.03 mas/yr Epoch of Position: 2016.0		V=15.064+/-0.003 SYNTHETIC_FUV=14.16		Reference Frame: ICRS			
	Comments: Category=STAR Description=[DA] Extended=NO											
Exposures	#	Label (ETC Run)	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit	
	1	ACQ/PEAK XD (COS.sa.152 8779)	(88) WDJ175712.24 +283957.46	COS/FUV, ACQ/PEAKXD, PSA	G130M 1291 A				2 Secs (2 Secs) [==>]		[1]	
	2	ACQ/PEAK D (COS.sa.152 8779)	(88) WDJ175712.24 +283957.46	COS/FUV, ACQ/PEAKD, PSA	G130M 1291 A	STEP-SIZE=0.9; NUM-POS=5; CENTER=DEF			2 Secs (2 Secs) [==>]		[1]	
	3	FP-POS3 (COS.sp.152 8780)	(88) WDJ175712.24 +283957.46	COS/FUV, TIME-TAG, PSA	G130M 1291 A	BUFFER-TIME=24 5; FLASH=YES; FP-POS=3			600 Secs (600 Secs) [==>]		[1]	
	4	FP-POS4 (COS.sp.152 8780)	(88) WDJ175712.24 +283957.46	COS/FUV, TIME-TAG, PSA	G130M 1291 A	BUFFER-TIME=24 5; FLASH=YES; FP-POS=4			600 Secs (600 Secs) [==>]		[1]	



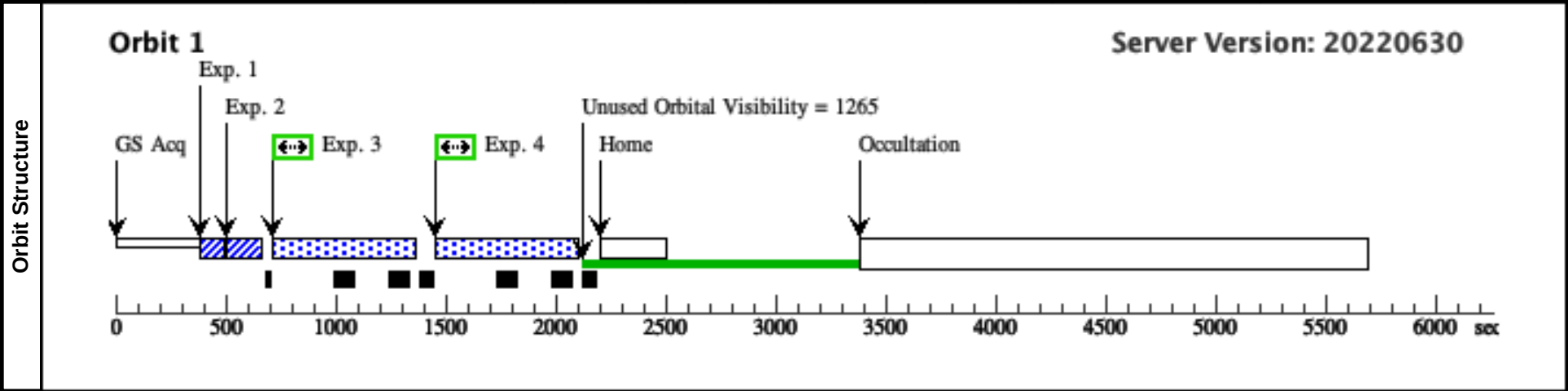
Proposal 16642 - WDJ173835.66+415231.19 (89) - A legacy survey for evolved planetary systems within 100pc

Visit	Proposal 16642, WDJ173835.66+415231.19 (89), completed										Tue Aug 23 19:02:50 GMT 2022			
	Diagnostic Status: Warning													
	Scientific Instruments: COS/FUV													
	Special Requirements: (none)													
Diagnosics	(WDJ173835.66+415231.19 (89)) Warning (Form): For the best data quality, it is generally required to use all four FP-POS positions when observing at a given COS cenwave. See the COS Instrument Handbook for exceptions that may apply to observations with G130M/1291 or G160M.													
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous					
	(89)	WDJ173835.66+415231.19	RA: 17 38 35.6153 (264.6483971d) Dec: +41 52 34.07 (41.87613d) Equinox: J2000		Proper Motion RA: -32.64 mas/yr Proper Motion Dec: 180.59 mas/yr Epoch of Position: 2016.0		V=15.263+/-0.003 GALEX_FUV=14.39 SYNTHE TIC_FUV=14.17		Reference Frame: ICRS					
	Comments: Category=STAR Description=[DA] Extended=NO													
Exposures	#	Label (ETC Run)	Target	Config,Mode,Aperture		Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit		
	1	ACQ/PEAK XD (COS.sa.152 8765)	(89) WDJ173835.66 +415231.19	COS/FUV, ACQ/PEAKXD, PSA		G130M 1291 A				2 Secs (2 Secs) [==>]		[1]		
	2	ACQ/PEAK D (COS.sa.152 8765)	(89) WDJ173835.66 +415231.19	COS/FUV, ACQ/PEAKD, PSA		G130M 1291 A	STEP-SIZE=0.9; NUM-POS=5; CENTER=DEF			2 Secs (2 Secs) [==>]		[1]		
	3	FP-POS3 (COS.sp.152 8764)	(89) WDJ173835.66 +415231.19	COS/FUV, TIME-TAG, PSA		G130M 1291 A	BUFFER-TIME=24 5; FLASH=YES; FP-POS=3			600 Secs (600 Secs) [==>]		[1]		
	4	FP-POS4 (COS.sp.152 8764)	(89) WDJ173835.66 +415231.19	COS/FUV, TIME-TAG, PSA		G130M 1291 A	BUFFER-TIME=24 5; FLASH=YES; FP-POS=4			600 Secs (600 Secs) [==>]		[1]		



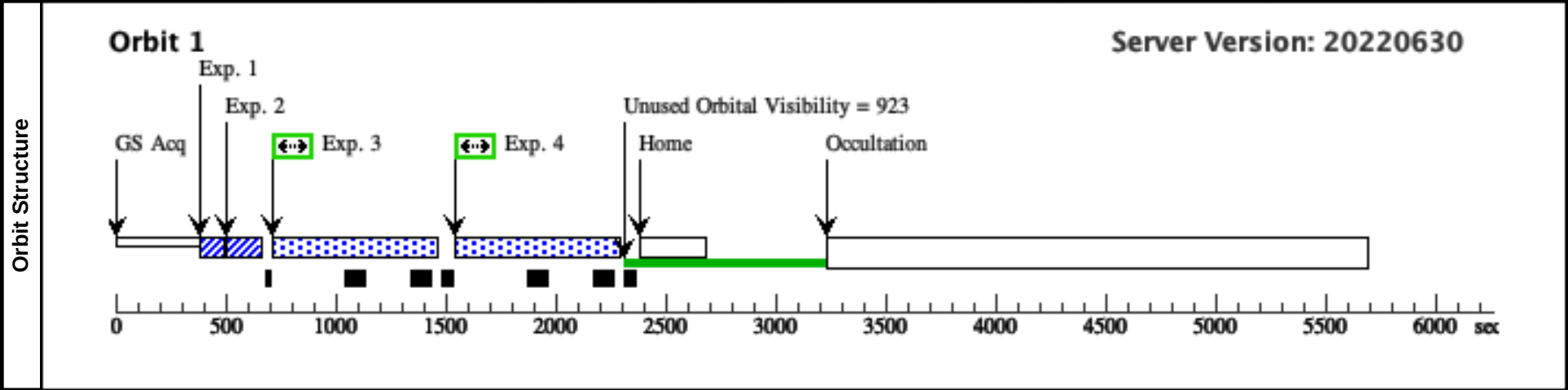
Proposal 16642 - WDJ150742.03-592754.43 (90) - A legacy survey for evolved planetary systems within 100pc

Visit	Proposal 16642, WDJ150742.03-592754.43 (90), completed										Tue Aug 23 19:02:50 GMT 2022	
	Diagnostic Status: Warning											
	Scientific Instruments: COS/FUV											
	Special Requirements: (none)											
Diagnosics	(WDJ150742.03-592754.43 (90)) Warning (Form): For the best data quality, it is generally required to use all four FP-POS positions when observing at a given COS cenwave. See the COS Instrument Handbook for exceptions that may apply to observations with G130M/1291 or G160M.											
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous			
	(90)	WDJ150742.03-592754.43	RA: 15 07 41.9936 (226.9249733d) Dec: -59 27 55.42 (-59.46539d) Equinox: J2000		Proper Motion RA: -15.49 mas/yr Proper Motion Dec: -61.61 mas/yr Epoch of Position: 2016.0		V=15.197+/-0.003 SYNTHETIC_FUV=14.18		Reference Frame: ICRS			
	Comments: Category=STAR Description=[DA] Extended=NO											
Exposures	#	Label (ETC Run)	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit	
	1	ACQ/PEAK XD (COS.sa.152 8694)	(90) WDJ150742.03-592754.43	COS/FUV, ACQ/PEAKXD, PSA	G130M 1291 A				2 Secs (2 Secs) [==>]		[1]	
	2	ACQ/PEAK D (COS.sa.152 8694)	(90) WDJ150742.03-592754.43	COS/FUV, ACQ/PEAKD, PSA	G130M 1291 A	STEP-SIZE=0.9; NUM-POS=5; CENTER=DEF			2 Secs (2 Secs) [==>]		[1]	
	3	FP-POS3 (COS.sp.152 8695)	(90) WDJ150742.03-592754.43	COS/FUV, TIME-TAG, PSA	G130M 1291 A	BUFFER-TIME=24 5; FLASH=YES; FP-POS=3			600 Secs (600 Secs) [==>]		[1]	
	4	FP-POS4 (COS.sp.152 8695)	(90) WDJ150742.03-592754.43	COS/FUV, TIME-TAG, PSA	G130M 1291 A	BUFFER-TIME=24 5; FLASH=YES; FP-POS=4			600 Secs (600 Secs) [==>]		[1]	



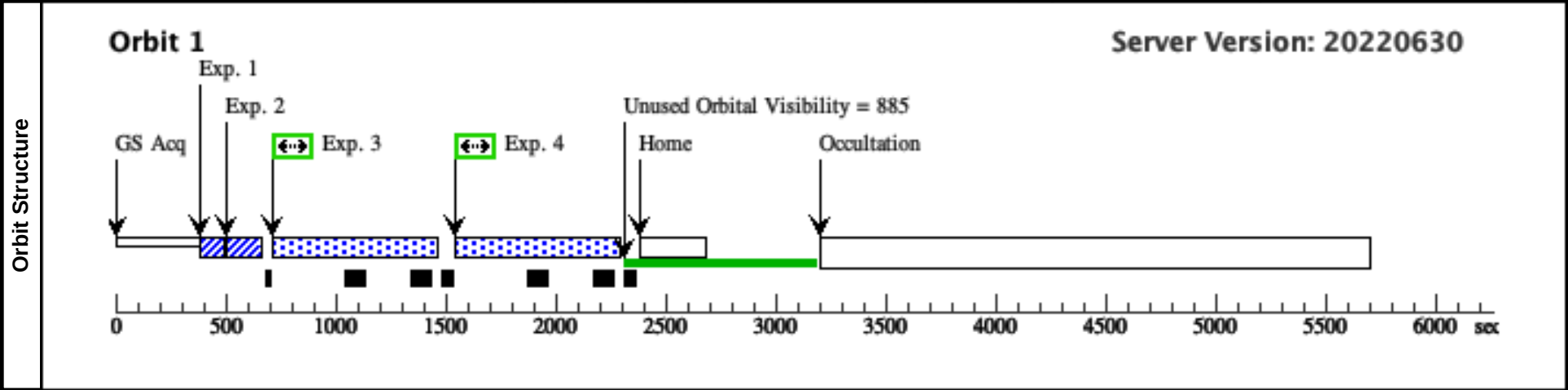
Proposal 16642 - WDJ224634.78+402419.31 (91) - A legacy survey for evolved planetary systems within 100pc

Visit	Proposal 16642, WDJ224634.78+402419.31 (91), scheduled										Tue Aug 23 19:02:50 GMT 2022
	Diagnostic Status: Warning										
	Scientific Instruments: COS/FUV										
	Special Requirements: (none)										
Diagnosics	(WDJ224634.78+402419.31 (91)) Warning (Form): For the best data quality, it is generally required to use all four FP-POS positions when observing at a given COS cenwave. See the COS Instrument Handbook for exceptions that may apply to observations with G130M/1291 or G160M.										
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(91)	WDJ224634.78+402419.31	RA: 22 46 34.7663 (341.6448596d) Dec: +40 24 18.77 (40.40521d) Equinox: J2000		Proper Motion RA: -11.71 mas/yr Proper Motion Dec: -33.78 mas/yr Epoch of Position: 2016.0		V=14.976+/-0.003 SYNTHETIC_FUV=14.18		Reference Frame: ICRS		
	Comments: Category=STAR Description=[DA] Extended=NO										
Exposures	#	Label (ETC Run)	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit
	1	ACQ/PEAK XD (COS.sa.152 8971)	(91) WDJ224634.78 +402419.31	COS/FUV, ACQ/PEAKXD, PSA	G130M 1291 A				2 Secs (2 Secs) [==>]		[1]
	2	ACQ/PEAK D (COS.sa.152 8971)	(91) WDJ224634.78 +402419.31	COS/FUV, ACQ/PEAKD, PSA	G130M 1291 A	STEP-SIZE=0.9; NUM-POS=5; CENTER=DEF			2 Secs (2 Secs) [==>]		[1]
	3	FP-POS3 (COS.sp.152 8972)	(91) WDJ224634.78 +402419.31	COS/FUV, TIME-TAG, PSA	G130M 1291 A	BUFFER-TIME=29 5; FLASH=YES; FP-POS=3			700 Secs (700 Secs) [==>]		[1]
	4	FP-POS4 (COS.sp.152 8972)	(91) WDJ224634.78 +402419.31	COS/FUV, TIME-TAG, PSA	G130M 1291 A	BUFFER-TIME=29 5; FLASH=YES; FP-POS=4			700 Secs (700 Secs) [==>]		[1]



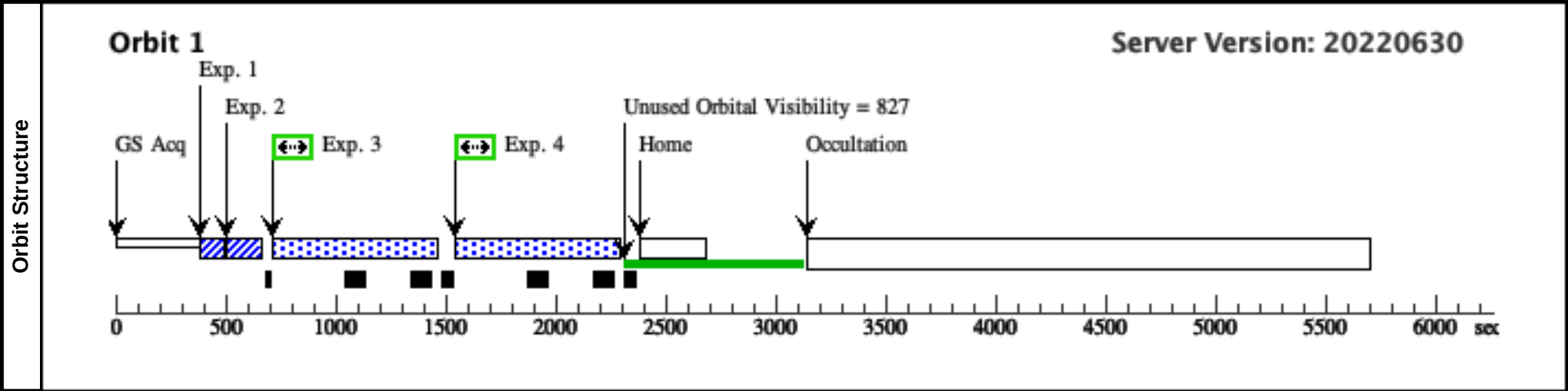
Proposal 16642 - WDJ121238.09-364240.22 (92) - A legacy survey for evolved planetary systems within 100pc

Visit	Proposal 16642, WDJ121238.09-364240.22 (92), completed										Tue Aug 23 19:02:50 GMT 2022	
	Diagnostic Status: Warning											
	Scientific Instruments: COS/FUV											
	Special Requirements: (none)											
Diagnostics	(WDJ121238.09-364240.22 (92)) Warning (Form): For the best data quality, it is generally required to use all four FP-POS positions when observing at a given COS cenwave. See the COS Instrument Handbook for exceptions that may apply to observations with G130M/1291 or G160M.											
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous			
	(92)	WDJ121238.09-364240.22	RA: 12 12 37.9370 (183.1580708d) Dec: -36 42 39.05 (-36.71085d) Equinox: J2000		Proper Motion RA: -116.24 mas/yr Proper Motion Dec: 73.23 mas/yr Epoch of Position: 2016.0		V=15.092+/-0.003 SYNTHETIC_FUV=14.20		Reference Frame: ICRS			
	Comments: Category=STAR Description=[DA] Extended=NO											
Exposures	#	Label (ETC Run)	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit	
	1	ACQ/PEAK XD (COS.sa.152 8653)	(92) WDJ121238.09-364240.22	COS/FUV, ACQ/PEAKXD, PSA	G130M 1291 A				2 Secs (2 Secs) [==>]		[1]	
	2	ACQ/PEAK D (COS.sa.152 8653)	(92) WDJ121238.09-364240.22	COS/FUV, ACQ/PEAKD, PSA	G130M 1291 A	STEP-SIZE=0.9; NUM-POS=5; CENTER=DEF			2 Secs (2 Secs) [==>]		[1]	
	3	FP-POS3 (COS.sp.152 8654)	(92) WDJ121238.09-364240.22	COS/FUV, TIME-TAG, PSA	G130M 1291 A	BUFFER-TIME=29 5; FLASH=YES; FP-POS=3			700 Secs (700 Secs) [==>]		[1]	
	4	FP-POS4 (COS.sp.152 8654)	(92) WDJ121238.09-364240.22	COS/FUV, TIME-TAG, PSA	G130M 1291 A	BUFFER-TIME=29 5; FLASH=YES; FP-POS=4			700 Secs (700 Secs) [==>]		[1]	



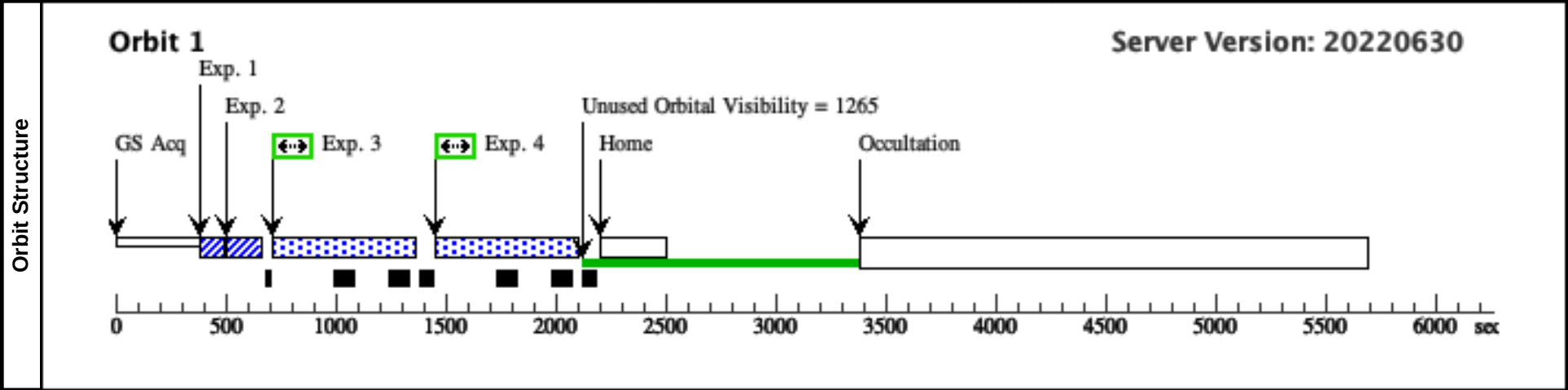
Proposal 16642 - WDJ120347.43-002310.94 (93) - A legacy survey for evolved planetary systems within 100pc

Visit	Proposal 16642, WDJ120347.43-002310.94 (93), scheduling										Tue Aug 23 19:02:50 GMT 2022	
	Diagnostic Status: Warning											
	Scientific Instruments: COS/FUV											
	Special Requirements: (none)											
Diagnostics	(WDJ120347.43-002310.94 (93)) Warning (Form): For the best data quality, it is generally required to use all four FP-POS positions when observing at a given COS cenwave. See the COS Instrument Handbook for exceptions that may apply to observations with G130M/1291 or G160M.											
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous			
	(93)	WDJ120347.43-002310.94	RA: 12 03 47.3133 (180.9471388d) Dec: -00 23 11.38 (-.38649d) Equinox: J2000		Proper Motion RA: -104.87 mas/yr Proper Motion Dec: -27.88 mas/yr Epoch of Position: 2016.0		V=15.175+/-0.003 GALEX_FUV=14.51 SYNTHE TIC_FUV=14.21		Reference Frame: ICRS			
	Comments: This target was previously in programs 15073/16011 and has hence been screened for the BOP.											
	Category=STAR Description=[DA] Extended=NO											
Exposures	#	Label (ETC Run)	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit	
	1	ACQ/PEAK XD (COS.sa.152 8647)	(93) WDJ120347.43-002310.94	COS/FUV, ACQ/PEAKXD, PSA	G130M 1291 A				2 Secs (2 Secs) [==>]		[1]	
	2	ACQ/PEAK D (COS.sa.152 8647)	(93) WDJ120347.43-002310.94	COS/FUV, ACQ/PEAKD, PSA	G130M 1291 A	STEP-SIZE=0.9; NUM-POS=5; CENTER=DEF			2 Secs (2 Secs) [==>]		[1]	
	3	FP-POS3 (COS.sp.152 8650)	(93) WDJ120347.43-002310.94	COS/FUV, TIME-TAG, PSA	G130M 1291 A	BUFFER-TIME=29 5; FLASH=YES; FP-POS=3			700 Secs (700 Secs) [==>]		[1]	
	4	FP-POS4 (COS.sp.152 8650)	(93) WDJ120347.43-002310.94	COS/FUV, TIME-TAG, PSA	G130M 1291 A	BUFFER-TIME=29 5; FLASH=YES; FP-POS=4			700 Secs (700 Secs) [==>]		[1]	



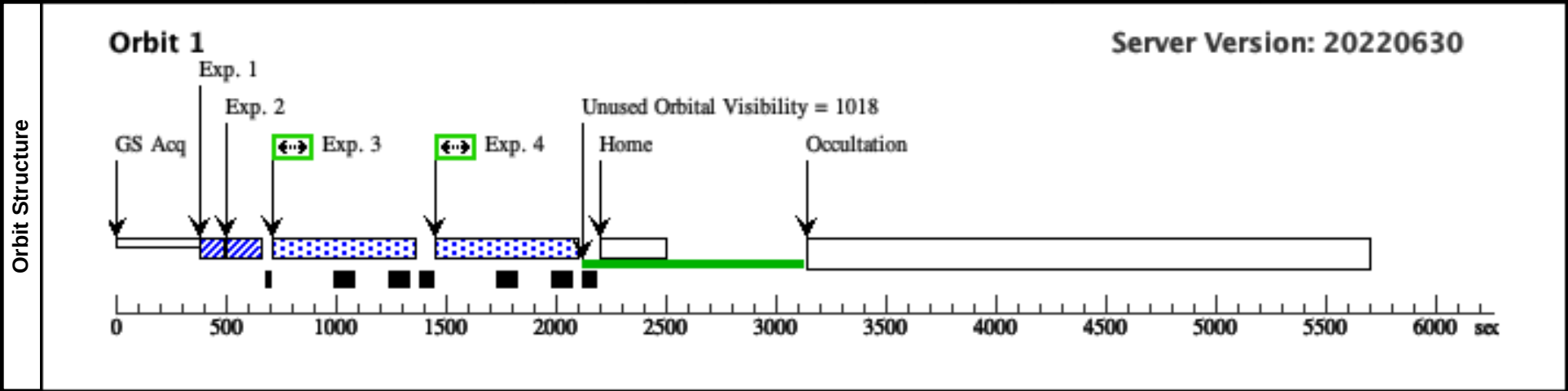
Proposal 16642 - WDJ055635.50-561006.57 (94) - A legacy survey for evolved planetary systems within 100pc

Visit	Proposal 16642, WDJ055635.50-561006.57 (94), completed										Tue Aug 23 19:02:50 GMT 2022			
	Diagnostic Status: Warning													
	Scientific Instruments: COS/FUV													
	Special Requirements: (none)													
Diagnosics	(WDJ055635.50-561006.57 (94)) Warning (Form): For the best data quality, it is generally required to use all four FP-POS positions when observing at a given COS cenwave. See the COS Instrument Handbook for exceptions that may apply to observations with G130M/1291 or G160M.													
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous					
	(94)	WDJ055635.50-561006.57	RA: 05 56 35.5376 (89.1480733d) Dec: -56 10 5.99 (-56.16833d) Equinox: J2000		Proper Motion RA: 17.71 mas/yr Proper Motion Dec: 36.31 mas/yr Epoch of Position: 2016.0		V=15.441+/-0.003 GALEX_FUV=14.32 SYNTHE TIC_FUV=14.22		Reference Frame: ICRS					
	Comments: Category=STAR Description=[DA] Extended=NO													
Exposures	#	Label (ETC Run)	Target	Config,Mode,Aperture		Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit		
	1	ACQ/PEAK XD (COS.sa.152 8541)	(94) WDJ055635.50-561006.57	COS/FUV, ACQ/PEAKXD, PSA		G130M 1291 A				2 Secs (2 Secs) [==>]		[1]		
	2	ACQ/PEAK D (COS.sa.152 8541)	(94) WDJ055635.50-561006.57	COS/FUV, ACQ/PEAKD, PSA		G130M 1291 A	STEP-SIZE=0.9; NUM-POS=5; CENTER=DEF			2 Secs (2 Secs) [==>]		[1]		
	3	FP-POS3 (COS.sp.152 8542)	(94) WDJ055635.50-561006.57	COS/FUV, TIME-TAG, PSA		G130M 1291 A	BUFFER-TIME=24 5; FLASH=YES; FP-POS=3			600 Secs (600 Secs) [==>]		[1]		
	4	FP-POS4 (COS.sp.152 8542)	(94) WDJ055635.50-561006.57	COS/FUV, TIME-TAG, PSA		G130M 1291 A	BUFFER-TIME=24 5; FLASH=YES; FP-POS=4			600 Secs (600 Secs) [==>]		[1]		



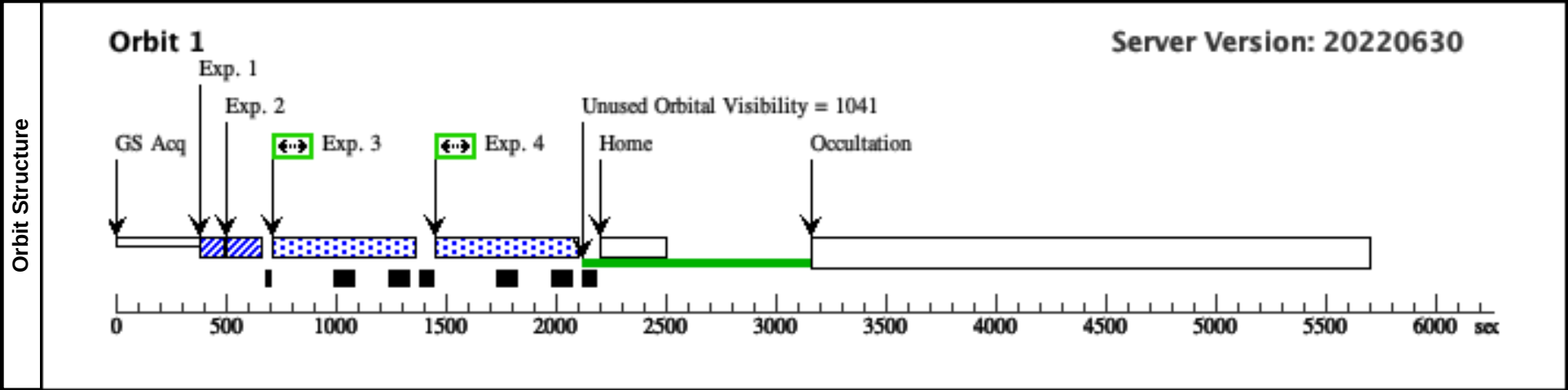
Proposal 16642 - WDJ053420.32-021431.22 (95) - A legacy survey for evolved planetary systems within 100pc

Visit	Proposal 16642, WDJ053420.32-021431.22 (95), scheduling										Tue Aug 23 19:02:50 GMT 2022			
	Diagnostic Status: Warning													
	Scientific Instruments: COS/FUV													
	Special Requirements: (none)													
Diagnosics	(WDJ053420.32-021431.22 (95)) Warning (Form): For the best data quality, it is generally required to use all four FP-POS positions when observing at a given COS cenwave. See the COS Instrument Handbook for exceptions that may apply to observations with G130M/1291 or G160M.													
Fixed Targets	#	Name	Target Coordinates			Targ. Coord. Corrections			Fluxes		Miscellaneous			
	(95)	WDJ053420.32-021431.22	RA: 05 34 20.3256 (83.5846900d) Dec: -02 14 31.15 (-2.24199d) Equinox: J2000			Proper Motion RA: 9.66 mas/yr Proper Motion Dec: 4.53 mas/yr Epoch of Position: 2016.0			V=15.921+/-0.003 SYNTHETIC_FUV=14.22		Reference Frame: ICRS			
	Comments: Category=STAR Description=[DA] Extended=NO													
Exposures	#	Label (ETC Run)	Target	Config,Mode,Aperture		Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit		
	1	ACQ/PEAK XD (COS.sa.152 8532)	(95) WDJ053420.32-021431.22	COS/FUV, ACQ/PEAKXD, PSA		G130M 1291 A				2 Secs (2 Secs) [==>]		[1]		
	2	ACQ/PEAK D (COS.sa.152 8532)	(95) WDJ053420.32-021431.22	COS/FUV, ACQ/PEAKD, PSA		G130M 1291 A	STEP-SIZE=0.9; NUM-POS=5; CENTER=DEF			2 Secs (2 Secs) [==>]		[1]		
	3	FP-POS3 (COS.sp.152 8533)	(95) WDJ053420.32-021431.22	COS/FUV, TIME-TAG, PSA		G130M 1291 A	BUFFER-TIME=24 5; FLASH=YES; FP-POS=3			600 Secs (600 Secs) [==>]		[1]		
	4	FP-POS4 (COS.sp.152 8533)	(95) WDJ053420.32-021431.22	COS/FUV, TIME-TAG, PSA		G130M 1291 A	BUFFER-TIME=24 5; FLASH=YES; FP-POS=4			600 Secs (600 Secs) [==>]		[1]		



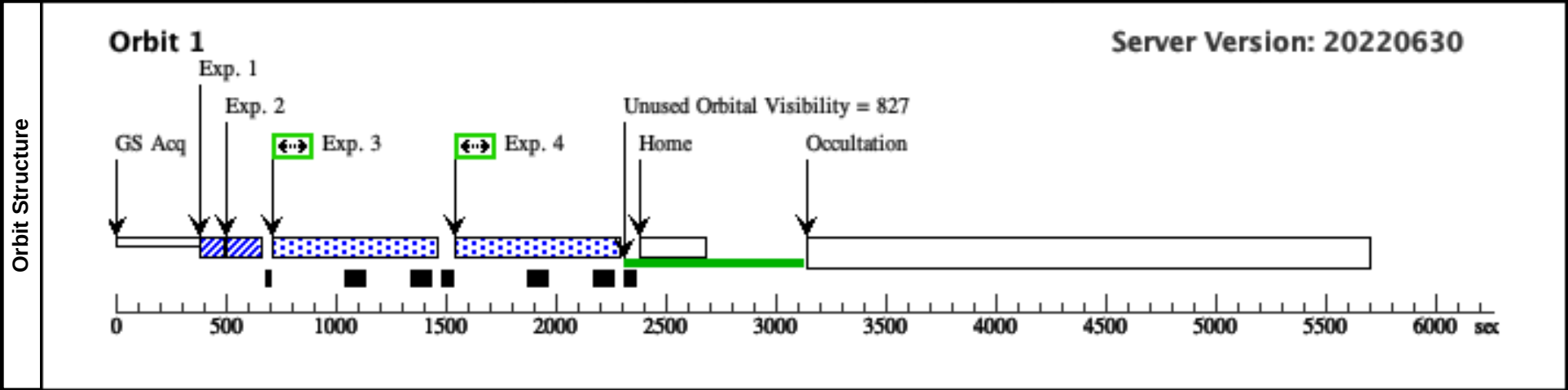
Proposal 16642 - WDJ220238.75-280942.13 (96) - A legacy survey for evolved planetary systems within 100pc

Visit	Proposal 16642, WDJ220238.75-280942.13 (96), completed										Tue Aug 23 19:02:50 GMT 2022			
	Diagnostic Status: Warning													
	Scientific Instruments: COS/FUV													
	Special Requirements: (none)													
Diagnosics	(WDJ220238.75-280942.13 (96)) Warning (Form): For the best data quality, it is generally required to use all four FP-POS positions when observing at a given COS cenwave. See the COS Instrument Handbook for exceptions that may apply to observations with G130M/1291 or G160M.													
Fixed Targets	#	Name	Target Coordinates			Targ. Coord. Corrections		Fluxes		Miscellaneous				
	(96)	WDJ220238.75-280942.13	RA: 22 02 38.7929 (330.6616371d) Dec: -28 09 42.46 (-28.16179d) Equinox: J2000			Proper Motion RA: 32.68 mas/yr Proper Motion Dec: -20.57 mas/yr Epoch of Position: 2016.0		V=15.338+/-0.003 SYNTHETIC_FUV=14.22		Reference Frame: ICRS				
	Comments: Category=STAR Description=[DA] Extended=NO													
Exposures	#	Label (ETC Run)	Target	Config,Mode,Aperture		Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit		
	1	ACQ/PEAK XD (COS.sa.152 8950)	(96) WDJ220238.75-280942.13	COS/FUV, ACQ/PEAKXD, PSA		G130M 1291 A				2 Secs (2 Secs) [==>]		[1]		
	2	ACQ/PEAK D (COS.sa.152 8950)	(96) WDJ220238.75-280942.13	COS/FUV, ACQ/PEAKD, PSA		G130M 1291 A	STEP-SIZE=0.9; NUM-POS=5; CENTER=DEF			2 Secs (2 Secs) [==>]		[1]		
	3	FP-POS3 (COS.sp.152 8951)	(96) WDJ220238.75-280942.13	COS/FUV, TIME-TAG, PSA		G130M 1291 A	BUFFER-TIME=24 5; FLASH=YES; FP-POS=3			600 Secs (600 Secs) [==>]		[1]		
	4	FP-POS4 (COS.sp.152 8951)	(96) WDJ220238.75-280942.13	COS/FUV, TIME-TAG, PSA		G130M 1291 A	BUFFER-TIME=24 5; FLASH=YES; FP-POS=4			600 Secs (600 Secs) [==>]		[1]		



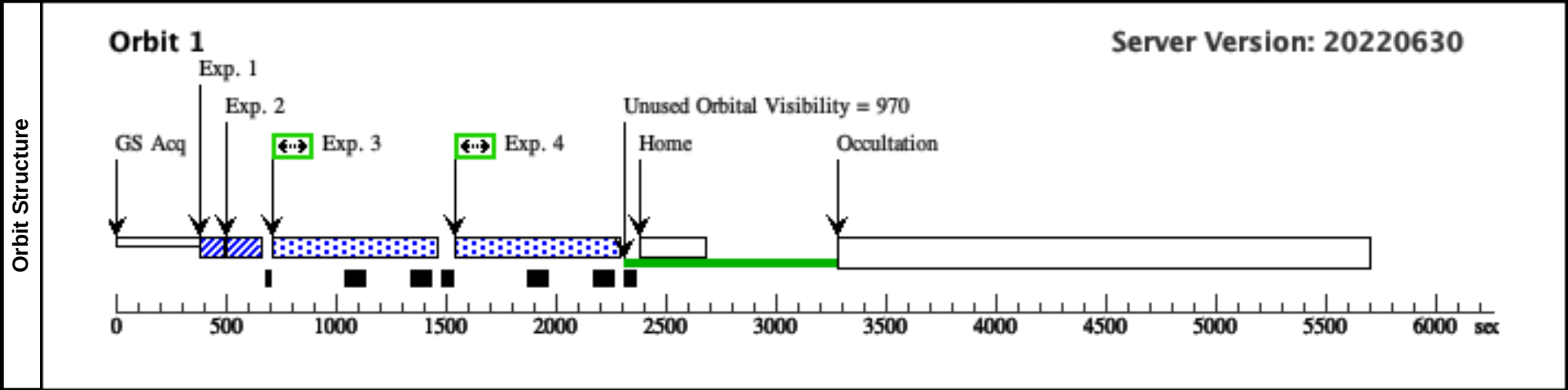
Proposal 16642 - WDJ051002.85-003755.65 (98) - A legacy survey for evolved planetary systems within 100pc

Visit	Proposal 16642, WDJ051002.85-003755.65 (98), scheduled										Tue Aug 23 19:02:50 GMT 2022		
	Diagnostic Status: Warning												
	Scientific Instruments: COS/FUV												
	Special Requirements: (none)												
Diagnostics	(WDJ051002.85-003755.65 (98)) Warning (Form): For the best data quality, it is generally required to use all four FP-POS positions when observing at a given COS cenwave. See the COS Instrument Handbook for exceptions that may apply to observations with G130M/1291 or G160M.												
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous				
	(98)	WDJ051002.85-003755.65	RA: 05 10 2.8437 (77.5118487d) Dec: -00 37 55.16 (-.63199d) Equinox: J2000		Proper Motion RA: -7.64 mas/yr Proper Motion Dec: 30.29 mas/yr Epoch of Position: 2016.0		V=14.821+/-0.003 SYNTHETIC_FUV=14.24		Reference Frame: ICRS				
	Comments: Category=STAR Description=[DA] Extended=NO												
Exposures	#	Label (ETC Run)	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit		
	1	ACQ/PEAK XD (COS.sa.152 8513)	(98) WDJ051002.85-003755.65	COS/FUV, ACQ/PEAKXD, PSA	G130M 1291 A				2 Secs (2 Secs) [==>]		[1]		
	2	ACQ/PEAK D (COS.sa.152 8513)	(98) WDJ051002.85-003755.65	COS/FUV, ACQ/PEAKD, PSA	G130M 1291 A	STEP-SIZE=0.9; NUM-POS=5; CENTER=DEF			2 Secs (2 Secs) [==>]		[1]		
	3	FP-POS3 (COS.sp.152 8514)	(98) WDJ051002.85-003755.65	COS/FUV, TIME-TAG, PSA	G130M 1291 A	BUFFER-TIME=29 5; FLASH=YES; FP-POS=3			700 Secs (700 Secs) [==>]		[1]		
	4	FP-POS4 (COS.sp.152 8514)	(98) WDJ051002.85-003755.65	COS/FUV, TIME-TAG, PSA	G130M 1291 A	BUFFER-TIME=29 5; FLASH=YES; FP-POS=4			700 Secs (700 Secs) [==>]		[1]		



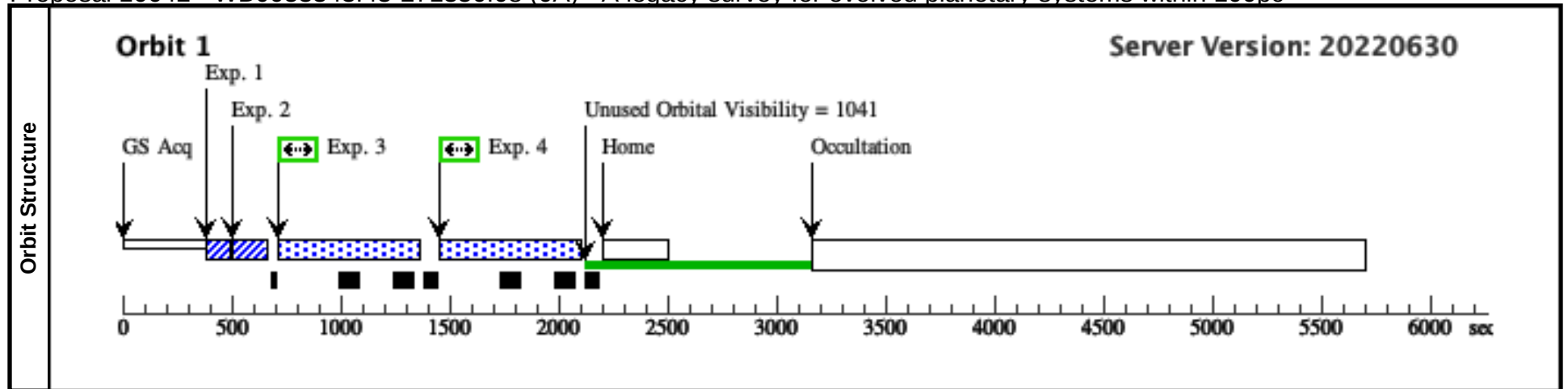
Proposal 16642 - WDJ192034.41-471529.44 (99) - A legacy survey for evolved planetary systems within 100pc

Visit	Proposal 16642, WDJ192034.41-471529.44 (99), completed										Tue Aug 23 19:02:51 GMT 2022			
	Diagnostic Status: Warning													
	Scientific Instruments: COS/FUV													
	Special Requirements: (none)													
Diagnosics	(WDJ192034.41-471529.44 (99)) Warning (Form): For the best data quality, it is generally required to use all four FP-POS positions when observing at a given COS cenwave. See the COS Instrument Handbook for exceptions that may apply to observations with G130M/1291 or G160M.													
Fixed Targets	#	Name	Target Coordinates			Targ. Coord. Corrections			Fluxes		Miscellaneous			
	(99)	WDJ192034.41-471529.44	RA: 19 20 34.4515 (290.1435479d) Dec: -47 15 30.11 (-47.25836d) Equinox: J2000			Proper Motion RA: 23.31 mas/yr Proper Motion Dec: -42.19 mas/yr Epoch of Position: 2016.0			V=15.086+/-0.003 GALEX_FUV=14.44 SYNTHE TIC_FUV=14.25		Reference Frame: ICRS			
	Comments: Category=STAR Description=[DA] Extended=NO													
Exposures	#	Label (ETC Run)	Target	Config,Mode,Aperture		Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit		
	1	ACQ/PEAK XD (COS.sa.152 8880)	(99) WDJ192034.41-471529.44	COS/FUV, ACQ/PEAKXD, PSA		G130M 1291 A				2 Secs (2 Secs) [==>]		[1]		
	2	ACQ/PEAK D (COS.sa.152 8880)	(99) WDJ192034.41-471529.44	COS/FUV, ACQ/PEAKD, PSA		G130M 1291 A	STEP-SIZE=0.9; NUM-POS=5; CENTER=DEF			2 Secs (2 Secs) [==>]		[1]		
	3	FP-POS3 (COS.sp.152 8881)	(99) WDJ192034.41-471529.44	COS/FUV, TIME-TAG, PSA		G130M 1291 A	BUFFER-TIME=29 5; FLASH=YES; FP-POS=3			700 Secs (700 Secs) [==>]		[1]		
	4	FP-POS4 (COS.sp.152 8881)	(99) WDJ192034.41-471529.44	COS/FUV, TIME-TAG, PSA		G130M 1291 A	BUFFER-TIME=29 5; FLASH=YES; FP-POS=4			700 Secs (700 Secs) [==>]		[1]		



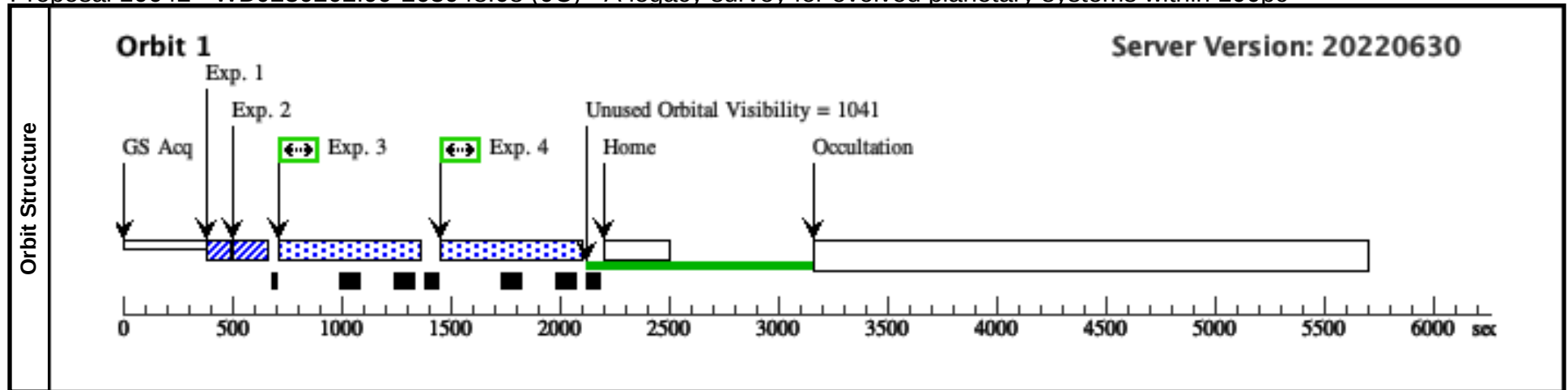
Proposal 16642 - WDJ053343.43-271350.08 (0A) - A legacy survey for evolved planetary systems within 100pc

Visit	Proposal 16642, WDJ053343.43-271350.08 (0A), scheduling										Tue Aug 23 19:02:51 GMT 2022	
	Diagnostic Status: Warning											
	Scientific Instruments: COS/FUV											
	Special Requirements: (none)											
Diagnosics	(WDJ053343.43-271350.08 (0A)) Warning (Form): For the best data quality, it is generally required to use all four FP-POS positions when observing at a given COS cenwave. See the COS Instrument Handbook for exceptions that may apply to observations with G130M/1291 or G160M.											
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous			
	(100)	WDJ053343.43-271350.08	RA: 05 33 43.3844 (83.4307683d) Dec: -27 13 50.96 (-27.23082d) Equinox: J2000		Proper Motion RA: -40.76 mas/yr Proper Motion Dec: -55.27 mas/yr Epoch of Position: 2016.0		V=15.614+/-0.003 GALEX_FUV=14.43 SYNTHE TIC_FUV=14.26		Reference Frame: ICRS			
	Comments: Category=STAR Description=[DA] Extended=NO											
Exposures	#	Label (ETC Run)	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit	
	1	ACQ/PEAK XD (COS.sa.152 8530)	(100) WDJ053343.4 3-271350.08	COS/FUV, ACQ/PEAKXD, PSA	G130M 1291 A				2 Secs (2 Secs) [==>]		[1]	
	2	ACQ/PEAK D (COS.sa.152 8530)	(100) WDJ053343.4 3-271350.08	COS/FUV, ACQ/PEAKD, PSA	G130M 1291 A	STEP-SIZE=0.9; NUM-POS=5; CENTER=DEF			2 Secs (2 Secs) [==>]		[1]	
	3	FP-POS3 (COS.sp.152 8531)	(100) WDJ053343.4 3-271350.08	COS/FUV, TIME-TAG, PSA	G130M 1291 A	BUFFER-TIME=24 5; FLASH=YES; FP-POS=3			600 Secs (600 Secs) [==>]		[1]	
	4	FP-POS4 (COS.sp.152 8531)	(100) WDJ053343.4 3-271350.08	COS/FUV, TIME-TAG, PSA	G130M 1291 A	BUFFER-TIME=24 5; FLASH=YES; FP-POS=4			600 Secs (600 Secs) [==>]		[1]	



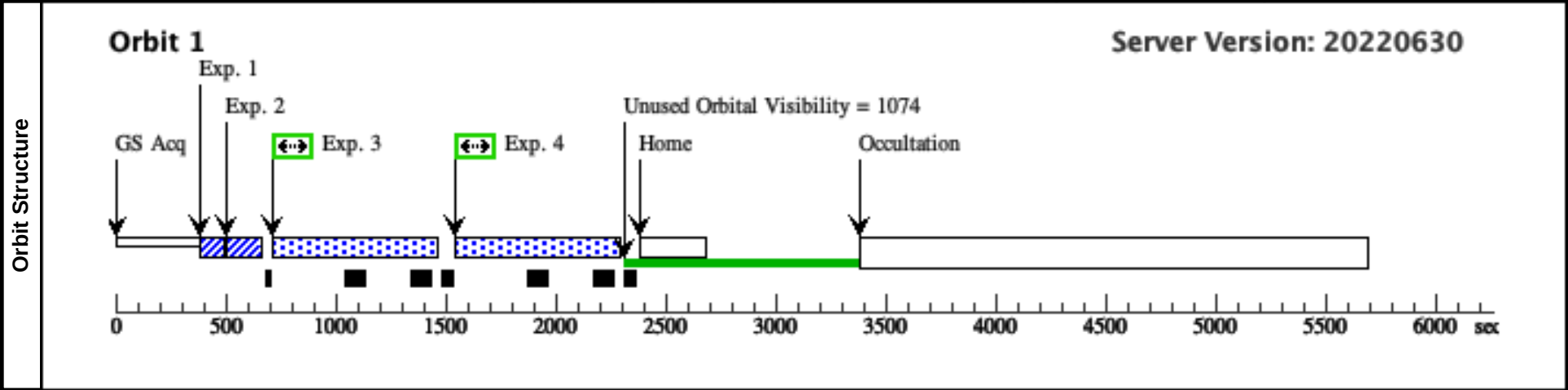
Proposal 16642 - WDJ230202.99-263048.08 (0C) - A legacy survey for evolved planetary systems within 100pc

Visit	Proposal 16642, WDJ230202.99-263048.08 (0C), scheduling										Tue Aug 23 19:02:51 GMT 2022	
	Diagnostic Status: Warning											
	Scientific Instruments: COS/FUV											
	Special Requirements: (none)											
Diagnostics	(WDJ230202.99-263048.08 (0C)) Warning (Form): For the best data quality, it is generally required to use all four FP-POS positions when observing at a given COS cenwave. See the COS Instrument Handbook for exceptions that may apply to observations with G130M/1291 or G160M.											
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous			
	(102)	WDJ230202.99-263048.08	RA: 23 02 3.0976 (345.5129067d) Dec: -26 30 47.95 (-26.51332d) Equinox: J2000		Proper Motion RA: 91.44 mas/yr Proper Motion Dec: 7.88 mas/yr Epoch of Position: 2016.0		V=15.162+/-0.003 GALEX_FUV=14.31 SYNTHE TIC_FUV=14.27		Reference Frame: ICRS			
	Comments:											
	Category=STAR Description=[DA] Extended=NO											
Exposures	#	Label (ETC Run)	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit	
	1	ACQ/PEAK XD (COS.sa.152 8981)	(102) WDJ230202.9 9-263048.08	COS/FUV, ACQ/PEAKXD, PSA	G130M 1291 A				2 Secs (2 Secs) [==>]		[1]	
	2	ACQ/PEAK D (COS.sa.152 8981)	(102) WDJ230202.9 9-263048.08	COS/FUV, ACQ/PEAKD, PSA	G130M 1291 A	STEP-SIZE=0.9; NUM-POS=5; CENTER=DEF			2 Secs (2 Secs) [==>]		[1]	
	3	FP-POS3 (COS.sp.152 8982)	(102) WDJ230202.9 9-263048.08	COS/FUV, TIME-TAG, PSA	G130M 1291 A	BUFFER-TIME=24 5; FLASH=YES; FP-POS=3			600 Secs (600 Secs) [==>]		[1]	
	4	FP-POS4 (COS.sp.152 8982)	(102) WDJ230202.9 9-263048.08	COS/FUV, TIME-TAG, PSA	G130M 1291 A	BUFFER-TIME=24 5; FLASH=YES; FP-POS=4			600 Secs (600 Secs) [==>]		[1]	



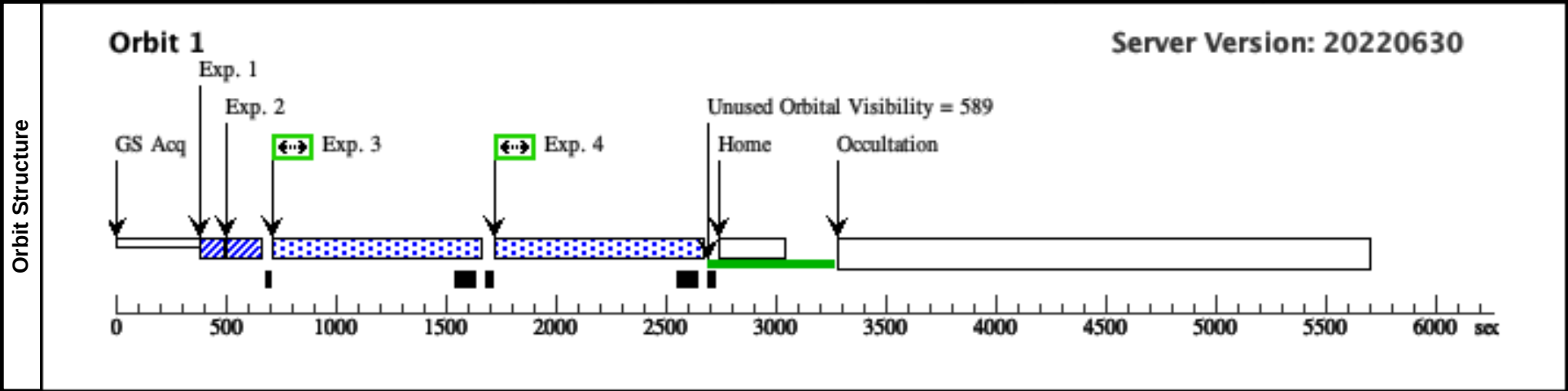
Proposal 16642 - WDJ074152.84-570844.74 (0D) - A legacy survey for evolved planetary systems within 100pc

Visit	Proposal 16642, WDJ074152.84-570844.74 (0D), completed										Tue Aug 23 19:02:51 GMT 2022			
	Diagnostic Status: Warning													
	Scientific Instruments: COS/FUV													
	Special Requirements: (none)													
Diagnostics	(WDJ074152.84-570844.74 (0D)) Warning (Form): For the best data quality, it is generally required to use all four FP-POS positions when observing at a given COS cenwave. See the COS Instrument Handbook for exceptions that may apply to observations with G130M/1291 or G160M.													
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous					
	(103)	WDJ074152.84-570844.74	RA: 07 41 52.7933 (115.4699721d) Dec: -57 08 43.48 (-57.14541d) Equinox: J2000		Proper Motion RA: -24.12 mas/yr Proper Motion Dec: 78.55 mas/yr Epoch of Position: 2016.0		V=15.148+/-0.003 GALEX_FUV=14.38 SYNTHE TIC_FUV=14.29		Reference Frame: ICRS					
	Comments: Category=STAR Description=[DA] Extended=NO													
Exposures	#	Label (ETC Run)	Target	Config,Mode,Aperture		Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit		
	1	ACQ/PEAK XD (COS.sa.152 8559)	(103) WDJ074152.8 4-570844.74	COS/FUV, ACQ/PEAKXD, PSA		G130M 1291 A				2 Secs (2 Secs) [==>]		[1]		
	2	ACQ/PEAK D (COS.sa.152 8559)	(103) WDJ074152.8 4-570844.74	COS/FUV, ACQ/PEAKD, PSA		G130M 1291 A	STEP-SIZE=0.9; NUM-POS=5; CENTER=DEF			2 Secs (2 Secs) [==>]		[1]		
	3	FP-POS3 (COS.sp.152 8560)	(103) WDJ074152.8 4-570844.74	COS/FUV, TIME-TAG, PSA		G130M 1291 A	BUFFER-TIME=29 5; FLASH=YES; FP-POS=3			700 Secs (700 Secs) [==>]		[1]		
	4	FP-POS4 (COS.sp.152 8560)	(103) WDJ074152.8 4-570844.74	COS/FUV, TIME-TAG, PSA		G130M 1291 A	BUFFER-TIME=29 5; FLASH=YES; FP-POS=4			700 Secs (700 Secs) [==>]		[1]		



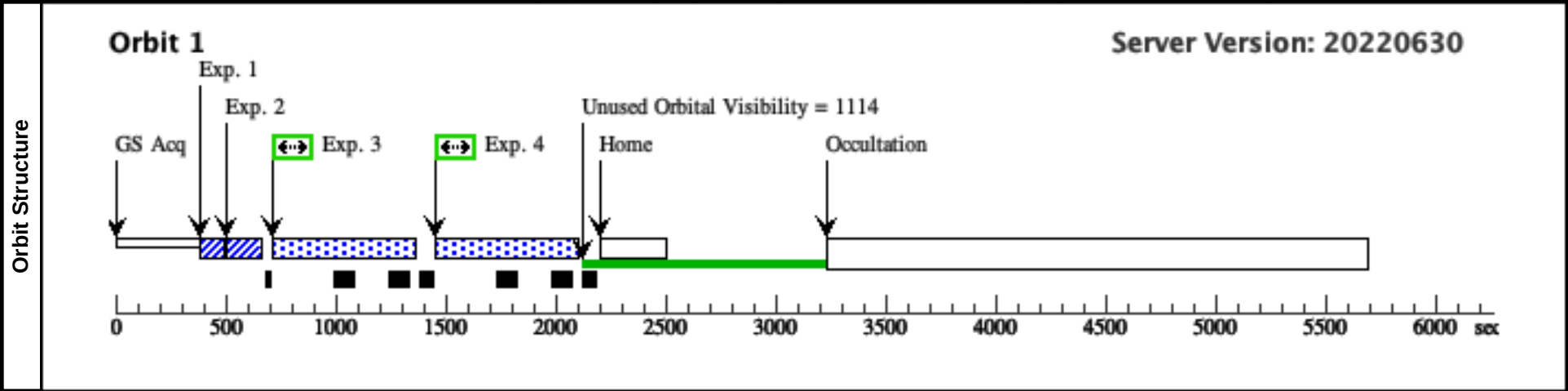
Proposal 16642 - WDJ214125.64-484953.75 (0E) - A legacy survey for evolved planetary systems within 100pc

Visit	Proposal 16642, WDJ214125.64-484953.75 (0E), completed										Tue Aug 23 19:02:51 GMT 2022		
	Diagnostic Status: Warning												
	Scientific Instruments: COS/FUV												
	Special Requirements: (none)												
Diagnosics	(WDJ214125.64-484953.75 (0E)) Warning (Form): For the best data quality, it is generally required to use all four FP-POS positions when observing at a given COS cenwave. See the COS Instrument Handbook for exceptions that may apply to observations with G130M/1291 or G160M.												
Fixed Targets	#	Name	Target Coordinates			Targ. Coord. Corrections			Fluxes		Miscellaneous		
	(104)	WDJ214125.64-484953.75	RA: 21 41 25.6350 (325.3568125d) Dec: -48 49 55.52 (-48.83209d) Equinox: J2000			Proper Motion RA: -0.79 mas/yr Proper Motion Dec: -111.07 mas/yr Epoch of Position: 2016.0			V=14.461+/-0.003 GALEX_FUV=14.43 SYNTHE TIC_FUV=14.29		Reference Frame: ICRS		
	Comments: Category=STAR Description=[DA] Extended=NO												
Exposures	#	Label (ETC Run)	Target	Config,Mode,Aperture		Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit	
	1	ACQ/PEAK XD (COS.sa.152 8939)	(104) WDJ214125.6 4-484953.75	COS/FUV, ACQ/PEAKXD, PSA		G130M 1291 A				2 Secs (2 Secs) [==>]		[1]	
	2	ACQ/PEAK D (COS.sa.152 8939)	(104) WDJ214125.6 4-484953.75	COS/FUV, ACQ/PEAKD, PSA		G130M 1291 A	STEP-SIZE=0.9; NUM-POS=5; CENTER=DEF			2 Secs (2 Secs) [==>]		[1]	
	3	FP-POS3 (COS.sp.152 8940)	(104) WDJ214125.6 4-484953.75	COS/FUV, TIME-TAG, PSA		G130M 1291 A	BUFFER-TIME=79 0; FLASH=YES; FP-POS=3			900 Secs (900 Secs) [==>]		[1]	
	4	FP-POS4 (COS.sp.152 8940)	(104) WDJ214125.6 4-484953.75	COS/FUV, TIME-TAG, PSA		G130M 1291 A	BUFFER-TIME=79 0; FLASH=YES; FP-POS=4			900 Secs (900 Secs) [==>]		[1]	



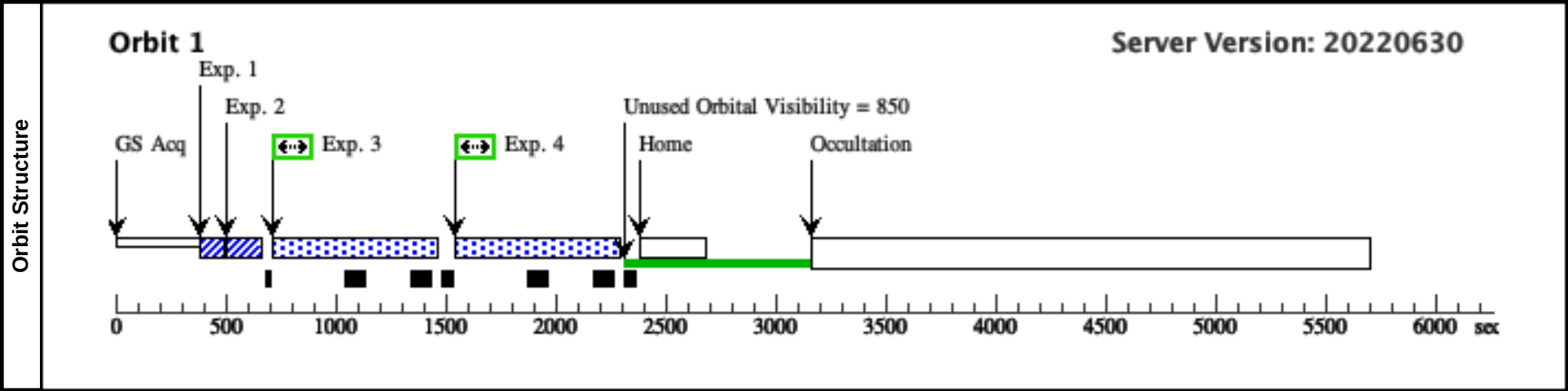
Proposal 16642 - WDJ191720.56+445239.38 (0F) - A legacy survey for evolved planetary systems within 100pc

Visit	Proposal 16642, WDJ191720.56+445239.38 (0F), completed										Tue Aug 23 19:02:51 GMT 2022	
	Diagnostic Status: Warning											
	Scientific Instruments: COS/FUV											
	Special Requirements: (none)											
Diagnostics	(WDJ191720.56+445239.38 (0F)) Warning (Form): For the best data quality, it is generally required to use all four FP-POS positions when observing at a given COS cenwave. See the COS Instrument Handbook for exceptions that may apply to observations with G130M/1291 or G160M.											
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous			
	(105)	WDJ191720.56+445239.38	RA: 19 17 20.6784 (289.3361600d)		Proper Motion RA: 77.0 mas/yr		V=15.667+/-0.003		Reference Frame: ICRS			
			Dec: +44 52 39.56 (44.87766d)		Proper Motion Dec: 11.24 mas/yr		SYNTHETIC_FUV=14.30					
			Equinox: J2000		Epoch of Position: 2016.0							
	Comments: Category=STAR Description=[DA] Extended=NO											
Exposures	#	Label (ETC Run)	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit	
	1	ACQ/PEAK XD (COS.sa.152 8870)	(105) WDJ191720.56+445239.38	COS/FUV, ACQ/PEAKXD, PSA	G130M 1291 A				2 Secs (2 Secs)			
									[==>]		[1]	
	2	ACQ/PEAK D (COS.sa.152 8870)	(105) WDJ191720.56+445239.38	COS/FUV, ACQ/PEAKD, PSA	G130M 1291 A	STEP-SIZE=0.9; NUM-POS=5; CENTER=DEF			2 Secs (2 Secs)			
									[==>]		[1]	
	3	FP-POS3 (COS.sp.152 8871)	(105) WDJ191720.56+445239.38	COS/FUV, TIME-TAG, PSA	G130M 1291 A	BUFFER-TIME=24 5; FLASH=YES; FP-POS=3			600 Secs (600 Secs)			
								[==>]		[1]		
	4	FP-POS4 (COS.sp.152 8871)	(105) WDJ191720.56+445239.38	COS/FUV, TIME-TAG, PSA	G130M 1291 A	BUFFER-TIME=24 5; FLASH=YES; FP-POS=4			600 Secs (600 Secs)			
									[==>]		[1]	



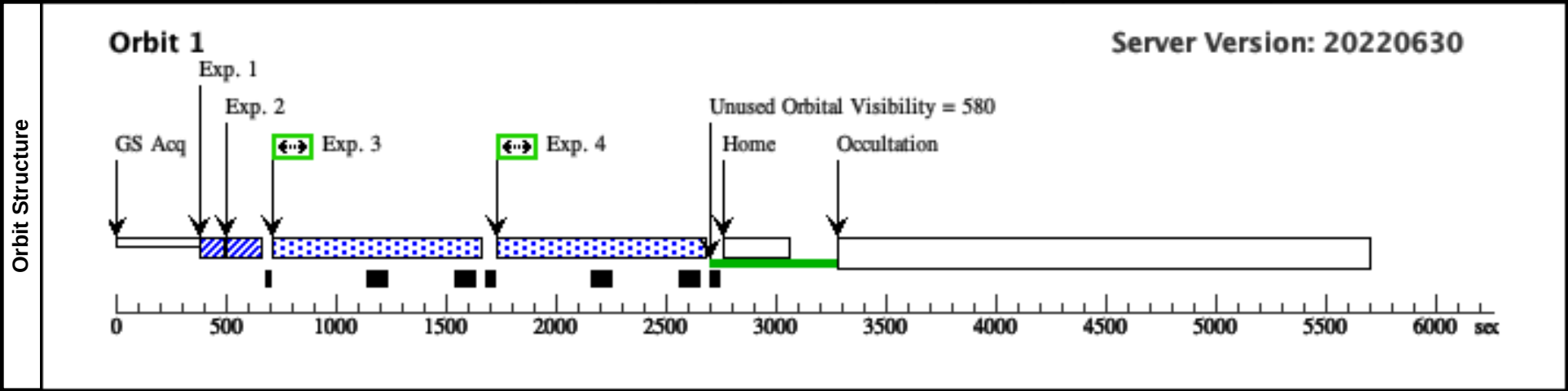
Proposal 16642 - WDJ055046.46+261220.67 (0G) - A legacy survey for evolved planetary systems within 100pc

Visit	Proposal 16642, WDJ055046.46+261220.67 (0G), completed										Tue Aug 23 19:02:51 GMT 2022			
	Diagnostic Status: Warning													
	Scientific Instruments: COS/FUV													
	Special Requirements: (none)													
Diagnostics	(WDJ055046.46+261220.67 (0G)) Warning (Form): For the best data quality, it is generally required to use all four FP-POS positions when observing at a given COS cenwave. See the COS Instrument Handbook for exceptions that may apply to observations with G130M/1291 or G160M.													
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous					
	(106)	WDJ055046.46+261220.67	RA: 05 50 46.5326 (87.6938858d) Dec: +26 12 19.92 (26.20553d) Equinox: J2000		Proper Motion RA: 62.62 mas/yr Proper Motion Dec: -46.72 mas/yr Epoch of Position: 2016.0		V=15.418+/-0.003 SYNTHETIC_FUV=14.30		Reference Frame: ICRS					
	Comments: Category=STAR Description=[DA] Extended=NO													
Exposures	#	Label (ETC Run)	Target	Config,Mode,Aperture		Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit		
	1	ACQ/PEAK XD (COS.sa.152 8535)	(106) WDJ055046.4 6+261220.67	COS/FUV, ACQ/PEAKXD, PSA		G130M 1291 A				2 Secs (2 Secs) [==>]		[1]		
	2	ACQ/PEAK D (COS.sa.152 8535)	(106) WDJ055046.4 6+261220.67	COS/FUV, ACQ/PEAKD, PSA		G130M 1291 A	STEP-SIZE=0.9; NUM-POS=5; CENTER=DEF			2 Secs (2 Secs) [==>]		[1]		
	3	FP-POS3 (COS.sp.152 8536)	(106) WDJ055046.4 6+261220.67	COS/FUV, TIME-TAG, PSA		G130M 1291 A	BUFFER-TIME=29 5; FLASH=YES; FP-POS=3			700 Secs (700 Secs) [==>]		[1]		
	4	FP-POS4 (COS.sp.152 8536)	(106) WDJ055046.4 6+261220.67	COS/FUV, TIME-TAG, PSA		G130M 1291 A	BUFFER-TIME=29 5; FLASH=YES; FP-POS=4			700 Secs (700 Secs) [==>]		[1]		



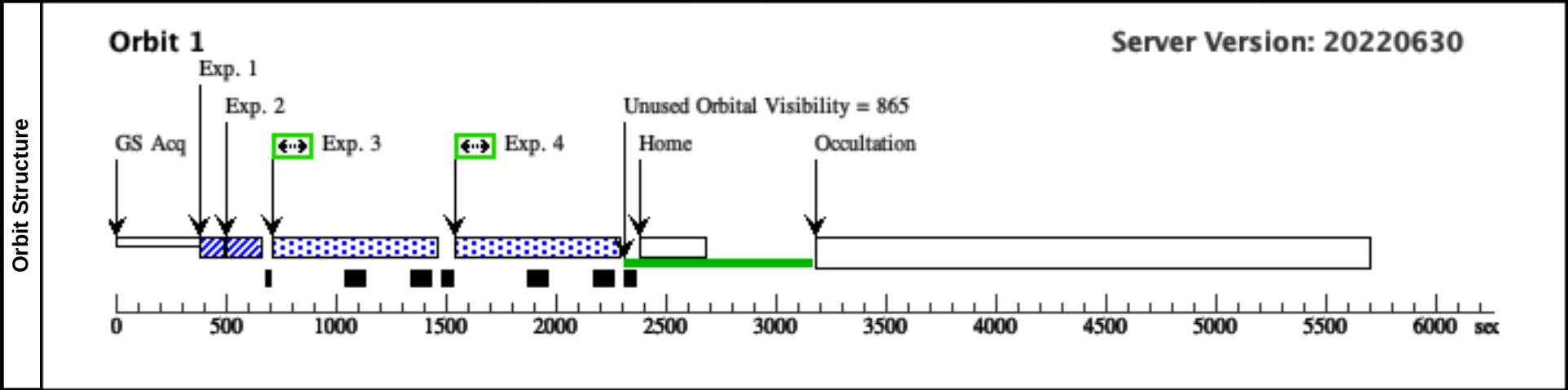
Proposal 16642 - WDJ123456.22+473733.37 (0H) - A legacy survey for evolved planetary systems within 100pc

Visit	Proposal 16642, WDJ123456.22+473733.37 (0H), completed										Tue Aug 23 19:02:51 GMT 2022	
	Diagnostic Status: Warning											
	Scientific Instruments: COS/FUV											
	Special Requirements: (none)											
Diagnostics	(WDJ123456.22+473733.37 (0H)) Warning (Form): For the best data quality, it is generally required to use all four FP-POS positions when observing at a given COS cenwave. See the COS Instrument Handbook for exceptions that may apply to observations with G130M/1291 or G160M.											
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous			
	(107)	WDJ123456.22+473733.37	RA: 12 34 56.3697 (188.7348737d)		Proper Motion RA: 94.06 mas/yr		V=14.516+/-0.003		Reference Frame: ICRS			
			Dec: +47 37 31.20 (47.62533d)		Proper Motion Dec: -135.34 mas/yr		GALEX_FUV=14.42 SYNTHE					
			Equinox: J2000		Epoch of Position: 2016.0		TIC_FUV=14.30					
	Comments: Category=STAR Description=[DA] Extended=NO											
Exposures	#	Label (ETC Run)	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit	
	1	ACQ/PEAK XD (COS.sa.152 8658)	(107) WDJ123456.2 2+473733.37	COS/FUV, ACQ/PEAKXD, PSA	G130M 1291 A				2 Secs (2 Secs)			
									[==>]		[1]	
	2	ACQ/PEAK D (COS.sa.152 8658)	(107) WDJ123456.2 2+473733.37	COS/FUV, ACQ/PEAKD, PSA	G130M 1291 A	STEP-SIZE=0.9;			2 Secs (2 Secs)			
						NUM-POS=5;			[==>]		[1]	
						CENTER=DEF						
3	FP-POS3 (COS.sp.152 8659)	(107) WDJ123456.2 2+473733.37	COS/FUV, TIME-TAG, PSA	G130M 1291 A	BUFFER-TIME=39 5;			900 Secs (900 Secs)				
					FLASH=YES;			[==>]		[1]		
					FP-POS=3							
4	FP-POS4 (COS.sp.152 8659)	(107) WDJ123456.2 2+473733.37	COS/FUV, TIME-TAG, PSA	G130M 1291 A	BUFFER-TIME=39 5;			900 Secs (900 Secs)				
					FLASH=YES;			[==>]		[1]		
					FP-POS=4							



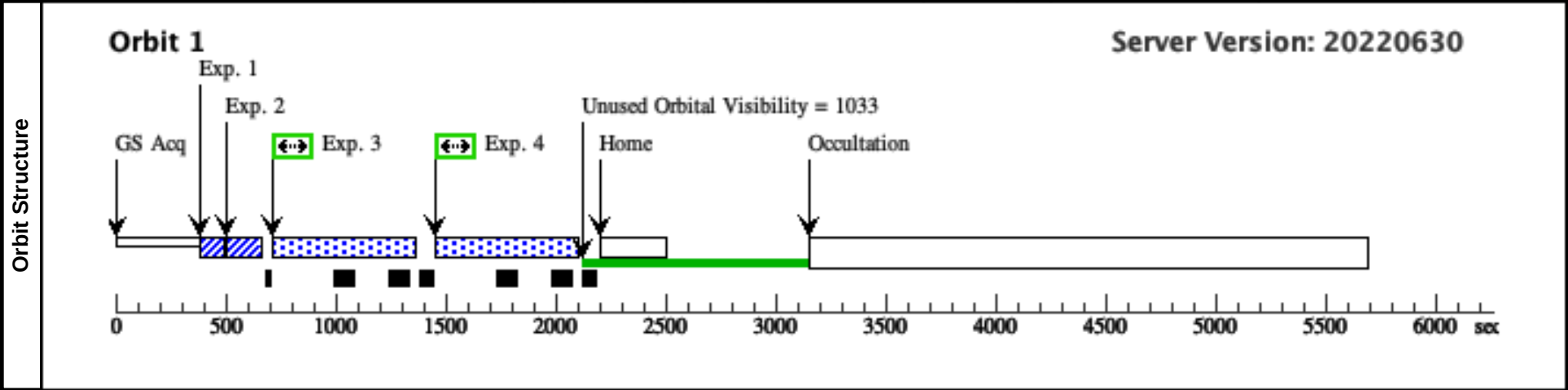
Proposal 16642 - WDJ215229.65+340743.85 (0I) - A legacy survey for evolved planetary systems within 100pc

Visit	Proposal 16642, WDJ215229.65+340743.85 (0I), scheduling										Tue Aug 23 19:02:51 GMT 2022	
	Diagnostic Status: Warning											
	Scientific Instruments: COS/FUV											
	Special Requirements: (none)											
Diagnosics	(WDJ215229.65+340743.85 (0I)) Warning (Form): For the best data quality, it is generally required to use all four FP-POS positions when observing at a given COS cenwave. See the COS Instrument Handbook for exceptions that may apply to observations with G130M/1291 or G160M.											
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous			
	(108)	WDJ215229.65+340743.85	RA: 21 52 29.8217 (328.1242571d) Dec: +34 07 44.04 (34.12890d) Equinox: J2000		Proper Motion RA: 134.96 mas/yr Proper Motion Dec: 12.29 mas/yr Epoch of Position: 2016.0		V=15.162+/-0.003 GALEX_FUV=14.67 SYNTHE TIC_FUV=14.31		Reference Frame: ICRS			
	Comments: Category=STAR Description=[DA] Extended=NO											
Exposures	#	Label (ETC Run)	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit	
	1	ACQ/PEAK XD (COS.sa.152 8941)	(108) WDJ215229.6 5+340743.85	COS/FUV, ACQ/PEAKXD, PSA	G130M 1291 A				2 Secs (2 Secs) [==>]		[1]	
	2	ACQ/PEAK D (COS.sa.152 8941)	(108) WDJ215229.6 5+340743.85	COS/FUV, ACQ/PEAKD, PSA	G130M 1291 A	STEP-SIZE=0.9; NUM-POS=5; CENTER=DEF			2 Secs (2 Secs) [==>]		[1]	
	3	FP-POS3 (COS.sp.152 8942)	(108) WDJ215229.6 5+340743.85	COS/FUV, TIME-TAG, PSA	G130M 1291 A	BUFFER-TIME=29 5; FLASH=YES; FP-POS=3			700 Secs (700 Secs) [==>]		[1]	
	4	FP-POS4 (COS.sp.152 8942)	(108) WDJ215229.6 5+340743.85	COS/FUV, TIME-TAG, PSA	G130M 1291 A	BUFFER-TIME=29 5; FLASH=YES; FP-POS=4			700 Secs (700 Secs) [==>]		[1]	



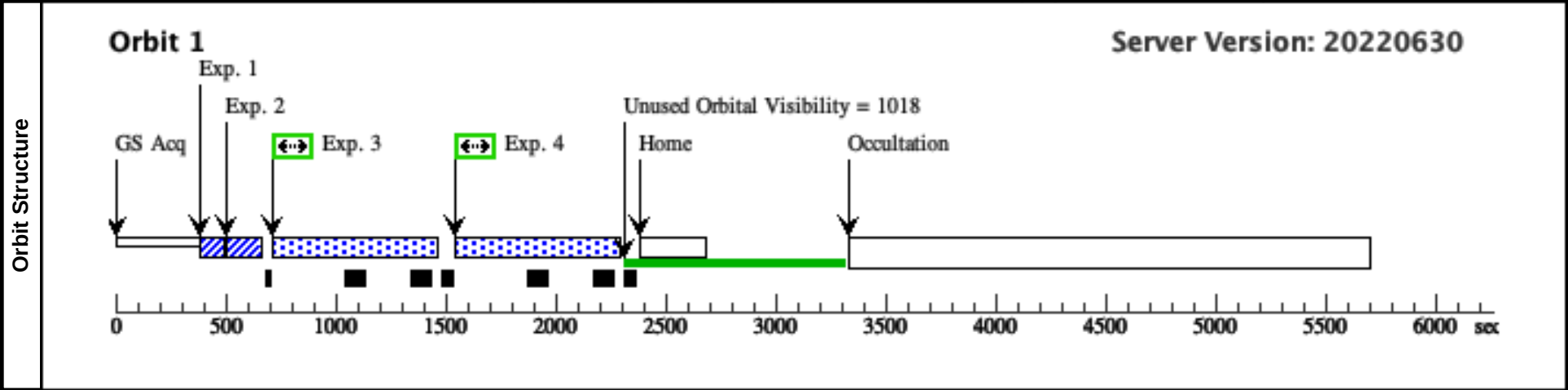
Proposal 16642 - WDJ184915.07-212603.48 (0J) - A legacy survey for evolved planetary systems within 100pc

Visit	Proposal 16642, WDJ184915.07-212603.48 (0J), completed										Tue Aug 23 19:02:51 GMT 2022			
	Diagnostic Status: Warning													
	Scientific Instruments: COS/FUV													
	Special Requirements: (none)													
Diagnosics	(WDJ184915.07-212603.48 (0J)) Warning (Form): For the best data quality, it is generally required to use all four FP-POS positions when observing at a given COS cenwave. See the COS Instrument Handbook for exceptions that may apply to observations with G130M/1291 or G160M.													
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous					
	(109)	WDJ184915.07-212603.48	RA: 18 49 15.0109 (282.3125454d) Dec: -21 26 4.41 (-21.43456d) Equinox: J2000		Proper Motion RA: -47.44 mas/yr Proper Motion Dec: -58.18 mas/yr Epoch of Position: 2016.0		V=15.464+/-0.003 GALEX_FUV=14.42 SYNTHE TIC_FUV=14.31		Reference Frame: ICRS					
	Comments: Category=STAR Description=[DA] Extended=NO													
Exposures	#	Label (ETC Run)	Target	Config,Mode,Aperture		Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit		
	1	ACQ/PEAK XD (COS.sa.152 8853)	(109) WDJ184915.07-212603.48	COS/FUV, ACQ/PEAKXD, PSA		G130M 1291 A				2 Secs (2 Secs) [==>]		[1]		
	2	ACQ/PEAK D (COS.sa.152 8853)	(109) WDJ184915.07-212603.48	COS/FUV, ACQ/PEAKD, PSA		G130M 1291 A	STEP-SIZE=0.9; NUM-POS=5; CENTER=DEF			2 Secs (2 Secs) [==>]		[1]		
	3	FP-POS3 (COS.sp.152 8854)	(109) WDJ184915.07-212603.48	COS/FUV, TIME-TAG, PSA		G130M 1291 A	BUFFER-TIME=24 5; FLASH=YES; FP-POS=3			600 Secs (600 Secs) [==>]		[1]		
	4	FP-POS4 (COS.sp.152 8854)	(109) WDJ184915.07-212603.48	COS/FUV, TIME-TAG, PSA		G130M 1291 A	BUFFER-TIME=24 5; FLASH=YES; FP-POS=4			600 Secs (600 Secs) [==>]		[1]		



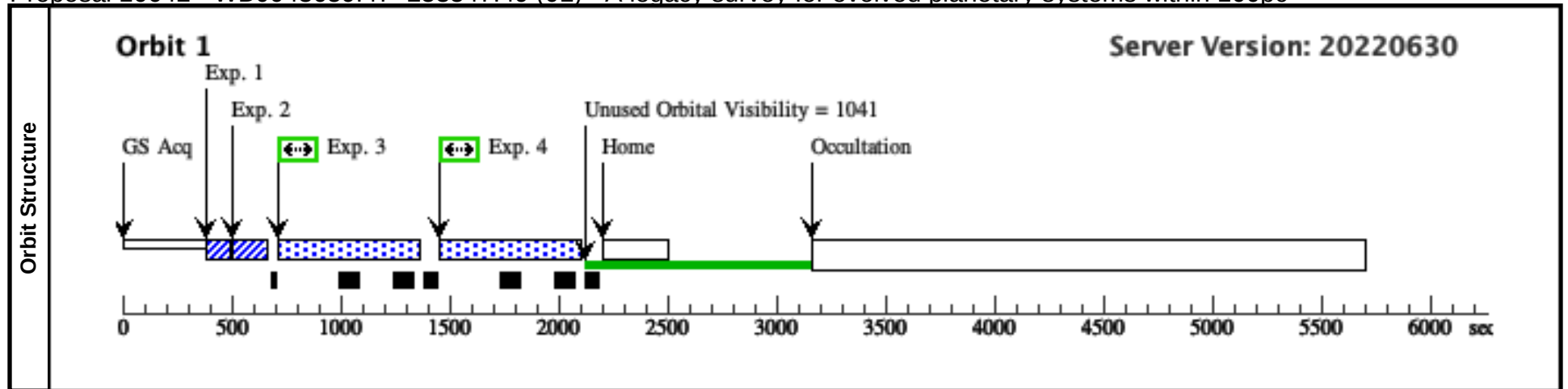
Proposal 16642 - WDJ170145.15-524609.22 (0K) - A legacy survey for evolved planetary systems within 100pc

Visit	Proposal 16642, WDJ170145.15-524609.22 (0K), scheduling										Tue Aug 23 19:02:51 GMT 2022		
	Diagnostic Status: Warning												
	Scientific Instruments: COS/FUV												
	Special Requirements: (none)												
Diagnostics	(WDJ170145.15-524609.22 (0K)) Warning (Form): For the best data quality, it is generally required to use all four FP-POS positions when observing at a given COS cenwave. See the COS Instrument Handbook for exceptions that may apply to observations with G130M/1291 or G160M.												
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous				
	(110)	WDJ170145.15-524609.22	RA: 17 01 45.0027 (255.4375113d) Dec: -52 46 14.00 (-52.77056d) Equinox: J2000		Proper Motion RA: -84.75 mas/yr Proper Motion Dec: -298.82 mas/yr Epoch of Position: 2016.0		V=15.679+/-0.003 SYNTHETIC_FUV=14.31		Reference Frame: ICRS				
	Comments: Category=STAR Description=[DA] Extended=NO												
Exposures	#	Label (ETC Run)	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit		
	1	ACQ/PEAK XD (COS.sa.152 8730)	(110) WDJ170145.1 5-524609.22	COS/FUV, ACQ/PEAKXD, PSA	G130M 1291 A				2 Secs (2 Secs) [==>]		[1]		
	2	ACQ/PEAK D (COS.sa.152 8730)	(110) WDJ170145.1 5-524609.22	COS/FUV, ACQ/PEAKD, PSA	G130M 1291 A	STEP-SIZE=0.9; NUM-POS=5; CENTER=DEF			2 Secs (2 Secs) [==>]		[1]		
	3	FP-POS3 (COS.sp.152 8731)	(110) WDJ170145.1 5-524609.22	COS/FUV, TIME-TAG, PSA	G130M 1291 A	BUFFER-TIME=29 5; FLASH=YES; FP-POS=3			700 Secs (700 Secs) [==>]		[1]		
	4	FP-POS4 (COS.sp.152 8731)	(110) WDJ170145.1 5-524609.22	COS/FUV, TIME-TAG, PSA	G130M 1291 A	BUFFER-TIME=29 5; FLASH=YES; FP-POS=4			700 Secs (700 Secs) [==>]		[1]		



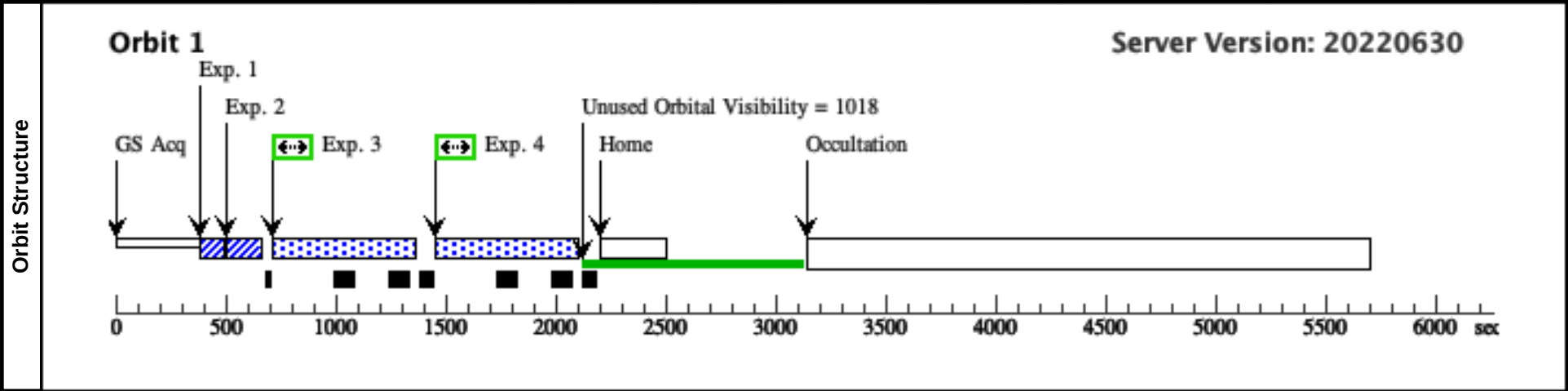
Proposal 16642 - WDJ043659.47+253547.49 (0L) - A legacy survey for evolved planetary systems within 100pc

Visit	Proposal 16642, WDJ043659.47+253547.49 (0L), scheduling										Tue Aug 23 19:02:51 GMT 2022	
	Diagnostic Status: Warning											
	Scientific Instruments: COS/FUV											
	Special Requirements: (none)											
Diagnosics	(WDJ043659.47+253547.49 (0L)) Warning (Form): For the best data quality, it is generally required to use all four FP-POS positions when observing at a given COS cenwave. See the COS Instrument Handbook for exceptions that may apply to observations with G130M/1291 or G160M.											
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous			
	(111)	WDJ043659.47+253547.49	RA: 04 36 59.5013 (69.2479221d)		Proper Motion RA: 30.57 mas/yr		V=15.746+/-0.003		Reference Frame: ICRS			
			Dec: +25 35 46.77 (25.59633d)		Proper Motion Dec: -45.02 mas/yr		SYNTHETIC_FUV=14.32					
			Equinox: J2000		Epoch of Position: 2016.0							
	Comments: Category=STAR Description=[DA] Extended=NO											
Exposures	#	Label (ETC Run)	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit	
	1	ACQ/PEAK XD (COS.sa.152 8494)	(111) WDJ043659.47+253547.49	COS/FUV, ACQ/PEAKXD, PSA	G130M 1291 A				2 Secs (2 Secs)			
									[==>]		[1]	
	2	ACQ/PEAK D (COS.sa.152 8494)	(111) WDJ043659.47+253547.49	COS/FUV, ACQ/PEAKD, PSA	G130M 1291 A	STEP-SIZE=0.9; NUM-POS=5; CENTER=DEF			2 Secs (2 Secs)			
									[==>]		[1]	
	3	FP-POS3 (COS.sp.152 8495)	(111) WDJ043659.47+253547.49	COS/FUV, TIME-TAG, PSA	G130M 1291 A	BUFFER-TIME=24 5; FLASH=YES; FP-POS=3			600 Secs (600 Secs)			
								[==>]		[1]		
	4	FP-POS4 (COS.sp.152 8495)	(111) WDJ043659.47+253547.49	COS/FUV, TIME-TAG, PSA	G130M 1291 A	BUFFER-TIME=24 5; FLASH=YES; FP-POS=4			600 Secs (600 Secs)			
									[==>]		[1]	



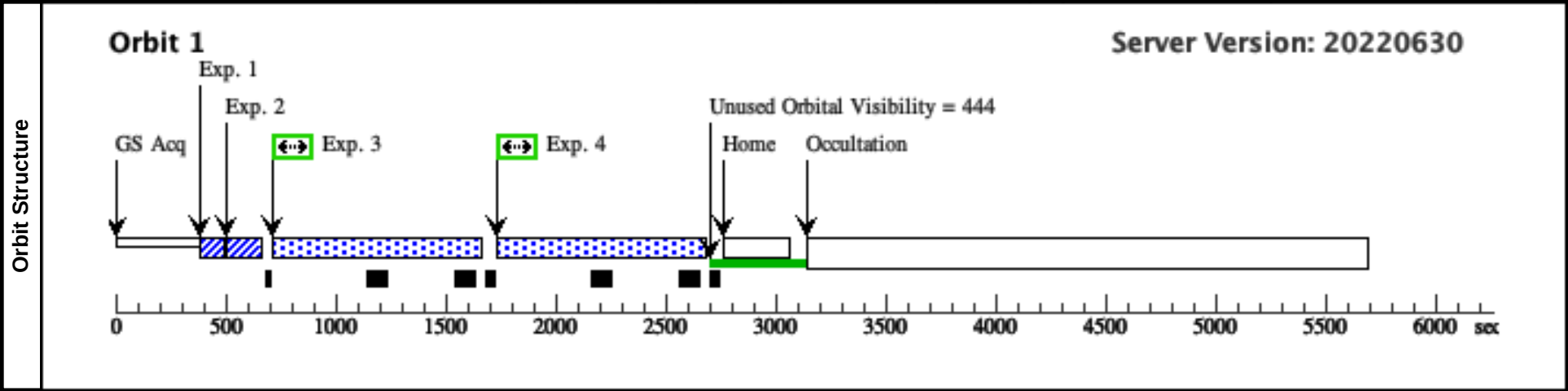
Proposal 16642 - WDJ101511.71-010416.24 (0M) - A legacy survey for evolved planetary systems within 100pc

Visit	Proposal 16642, WDJ101511.71-010416.24 (0M), scheduling										Tue Aug 23 19:02:51 GMT 2022			
	Diagnostic Status: Warning													
	Scientific Instruments: COS/FUV													
	Special Requirements: (none)													
Diagnostics	(WDJ101511.71-010416.24 (0M)) Warning (Form): For the best data quality, it is generally required to use all four FP-POS positions when observing at a given COS cenwave. See the COS Instrument Handbook for exceptions that may apply to observations with G130M/1291 or G160M.													
Fixed Targets	#	Name	Target Coordinates			Targ. Coord. Corrections			Fluxes		Miscellaneous			
	(112)	WDJ101511.71-010416.24	RA: 10 15 11.7179 (153.7988246d) Dec: -01 04 16.14 (-1.07115d) Equinox: J2000			Proper Motion RA: 5.16 mas/yr Proper Motion Dec: 5.79 mas/yr Epoch of Position: 2016.0			V=15.565+/-0.003 GALEX_FUV=14.34 SYNTHE TIC_FUV=14.33		Reference Frame: ICRS			
	Comments: Category=STAR Description=[DA] Extended=NO													
Exposures	#	Label (ETC Run)	Target	Config,Mode,Aperture		Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit		
	1	ACQ/PEAK XD (COS.sa.152 8620)	(112) WDJ101511.71-010416.24	COS/FUV, ACQ/PEAKXD, PSA		G130M 1291 A				2 Secs (2 Secs) [==>]		[1]		
	2	ACQ/PEAK D (COS.sa.152 8620)	(112) WDJ101511.71-010416.24	COS/FUV, ACQ/PEAKD, PSA		G130M 1291 A	STEP-SIZE=0.9; NUM-POS=5; CENTER=DEF			2 Secs (2 Secs) [==>]		[1]		
	3	FP-POS3 (COS.sp.152 8621)	(112) WDJ101511.71-010416.24	COS/FUV, TIME-TAG, PSA		G130M 1291 A	BUFFER-TIME=24 5; FLASH=YES; FP-POS=3			600 Secs (600 Secs) [==>]		[1]		
	4	FP-POS4 (COS.sp.152 8621)	(112) WDJ101511.71-010416.24	COS/FUV, TIME-TAG, PSA		G130M 1291 A	BUFFER-TIME=24 5; FLASH=YES; FP-POS=4			600 Secs (600 Secs) [==>]		[1]		



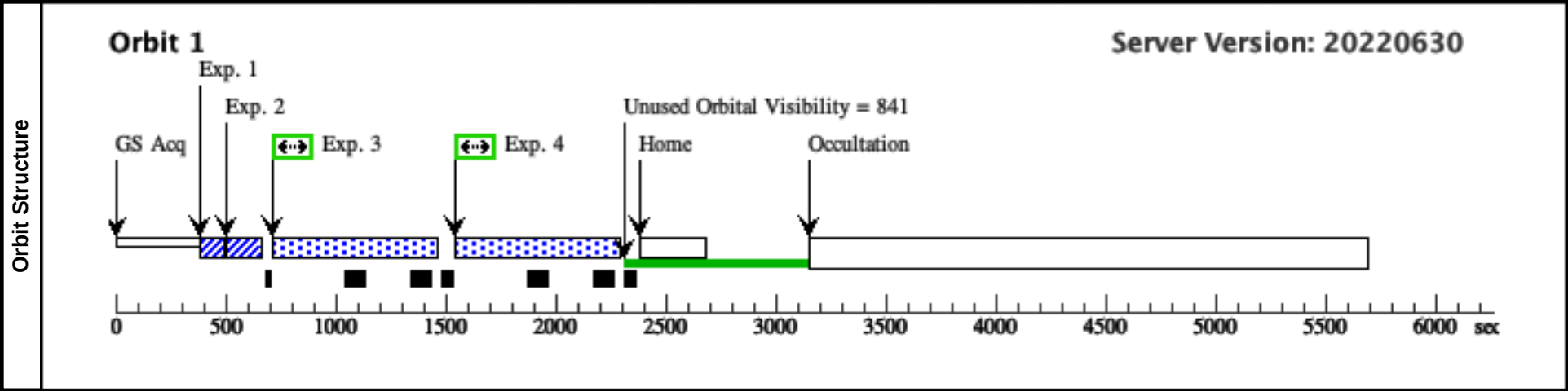
Proposal 16642 - WDJ133913.54+120831.23 (0N) - A legacy survey for evolved planetary systems within 100pc

Visit	Proposal 16642, WDJ133913.54+120831.23 (0N), scheduling										Tue Aug 23 19:02:51 GMT 2022	
	Diagnostic Status: Warning											
	Scientific Instruments: COS/FUV											
	Special Requirements: (none)											
Diagnostics	(WDJ133913.54+120831.23 (0N)) Warning (Form): For the best data quality, it is generally required to use all four FP-POS positions when observing at a given COS cenwave. See the COS Instrument Handbook for exceptions that may apply to observations with G130M/1291 or G160M.											
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous			
	(113)	WDJ133913.54+120831.23	RA: 13 39 13.6684 (204.8069517d) Dec: +12 08 29.10 (12.14142d) Equinox: J2000		Proper Motion RA: 122.04 mas/yr Proper Motion Dec: -133.06 mas/yr Epoch of Position: 2016.0		V=14.701+/-0.003 SYNTHETIC_FUV=14.34		Reference Frame: ICRS			
	Comments: Category=STAR Description=[DA] Extended=NO											
Exposures	#	Label (ETC Run)	Target	Config,Mode,Aperture		Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit
	1	ACQ/PEAK XD (COS.sa.152 8674)	(113) WDJ133913.54+120831.23	COS/FUV, ACQ/PEAKXD, PSA		G130M 1291 A				2 Secs (2 Secs) [==>]		[1]
	2	ACQ/PEAK D (COS.sa.152 8674)	(113) WDJ133913.54+120831.23	COS/FUV, ACQ/PEAKD, PSA		G130M 1291 A	STEP-SIZE=0.9; NUM-POS=5; CENTER=DEF			2 Secs (2 Secs) [==>]		[1]
	3	FP-POS3 (COS.sp.152 8675)	(113) WDJ133913.54+120831.23	COS/FUV, TIME-TAG, PSA		G130M 1291 A	BUFFER-TIME=39 5; FLASH=YES; FP-POS=3			900 Secs (900 Secs) [==>]		[1]
	4	FP-POS4 (COS.sp.152 8675)	(113) WDJ133913.54+120831.23	COS/FUV, TIME-TAG, PSA		G130M 1291 A	BUFFER-TIME=39 5; FLASH=YES; FP-POS=4			900 Secs (900 Secs) [==>]		[1]



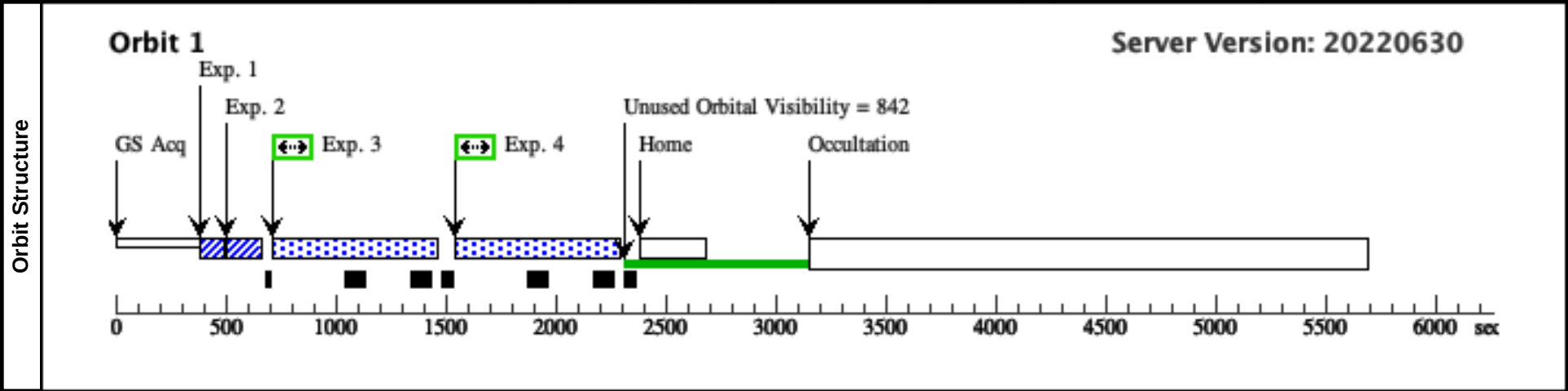
Proposal 16642 - WDJ170634.56-184047.13 (OO) - A legacy survey for evolved planetary systems within 100pc

Visit	Proposal 16642, WDJ170634.56-184047.13 (OO), completed										Tue Aug 23 19:02:51 GMT 2022			
	Diagnostic Status: Warning													
	Scientific Instruments: COS/FUV													
	Special Requirements: (none)													
Diagnosics	(WDJ170634.56-184047.13 (OO)) Warning (Form): For the best data quality, it is generally required to use all four FP-POS positions when observing at a given COS cenwave. See the COS Instrument Handbook for exceptions that may apply to observations with G130M/1291 or G160M.													
Fixed Targets	#	Name	Target Coordinates			Targ. Coord. Corrections		Fluxes		Miscellaneous				
	(114)	WDJ170634.56-184047.13	RA: 17 06 34.5695 (256.6440396d) Dec: -18 40 47.56 (-18.67988d) Equinox: J2000			Proper Motion RA: 6.93 mas/yr Proper Motion Dec: -27.01 mas/yr Epoch of Position: 2016.0		V=15.317+/-0.003 SYNTHETIC_FUV=14.34		Reference Frame: ICRS				
	Comments: Category=STAR Description=[DA] Extended=NO													
Exposures	#	Label (ETC Run)	Target	Config,Mode,Aperture		Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit		
	1	ACQ/PEAK XD (COS.sa.152 8744)	(114) WDJ170634.56-184047.13	COS/FUV, ACQ/PEAKXD, PSA		G130M 1291 A				2 Secs (2 Secs) [==>]		[1]		
	2	ACQ/PEAK D (COS.sa.152 8744)	(114) WDJ170634.56-184047.13	COS/FUV, ACQ/PEAKD, PSA		G130M 1291 A	STEP-SIZE=0.9; NUM-POS=5; CENTER=DEF			2 Secs (2 Secs) [==>]		[1]		
	3	FP-POS3 (COS.sp.152 8745)	(114) WDJ170634.56-184047.13	COS/FUV, TIME-TAG, PSA		G130M 1291 A	BUFFER-TIME=29 5; FLASH=YES; FP-POS=3			700 Secs (700 Secs) [==>]		[1]		
	4	FP-POS4 (COS.sp.152 8745)	(114) WDJ170634.56-184047.13	COS/FUV, TIME-TAG, PSA		G130M 1291 A	BUFFER-TIME=29 5; FLASH=YES; FP-POS=4			700 Secs (700 Secs) [==>]		[1]		



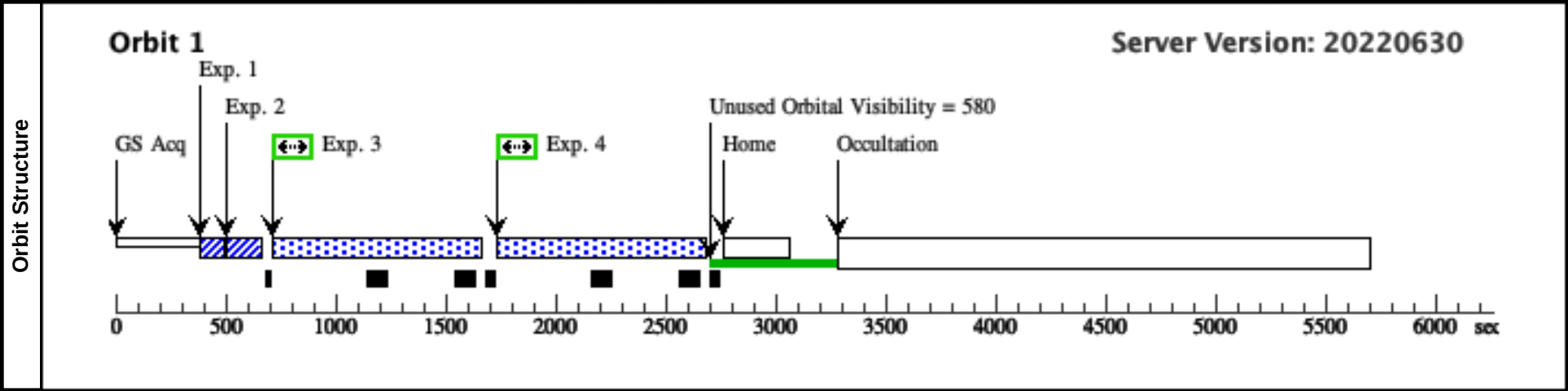
Proposal 16642 - WDJ030236.65-230151.23 (0P) - A legacy survey for evolved planetary systems within 100pc

Visit	Proposal 16642, WDJ030236.65-230151.23 (0P), scheduled										Tue Aug 23 19:02:51 GMT 2022
	Diagnostic Status: Warning										
	Scientific Instruments: COS/FUV										
	Special Requirements: (none)										
Diagnostics	(WDJ030236.65-230151.23 (0P)) Warning (Form): For the best data quality, it is generally required to use all four FP-POS positions when observing at a given COS cenwave. See the COS Instrument Handbook for exceptions that may apply to observations with G130M/1291 or G160M.										
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(115)	WDJ030236.65-230151.23	RA: 03 02 36.6694 (45.6527892d) Dec: -23 01 51.37 (-23.03094d) Equinox: J2000		Proper Motion RA: 15.27 mas/yr Proper Motion Dec: -8.53 mas/yr Epoch of Position: 2016.0		V=15.658+/-0.003 GALEX_FUV=14.41 SYNTHE TIC_FUV=14.35		Reference Frame: ICRS		
	Comments: This target was previously in programs 15073/16011 and has hence been screened for the BOP.										
	Category=STAR										
	Description=[DA]										
Extended=NO											
Exposures	#	Label (ETC Run)	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit
	1	ACQ/PEAK XD (COS.sa.152 8015)	(115) WDJ030236.6 5-230151.23	COS/FUV, ACQ/PEAKXD, PSA	G130M 1291 A				2 Secs (2 Secs) [==>]		[1]
	2	ACQ/PEAK D (COS.sa.152 8015)	(115) WDJ030236.6 5-230151.23	COS/FUV, ACQ/PEAKD, PSA	G130M 1291 A	STEP-SIZE=0.9; NUM-POS=5; CENTER=DEF			2 Secs (2 Secs) [==>]		[1]
	3	FP-POS3 (COS.sp.152 8016)	(115) WDJ030236.6 5-230151.23	COS/FUV, TIME-TAG, PSA	G130M 1291 A	BUFFER-TIME=29 5; FLASH=YES; FP-POS=3			700 Secs (700 Secs) [==>]		[1]
	4	FP-POS4 (COS.sp.152 8016)	(115) WDJ030236.6 5-230151.23	COS/FUV, TIME-TAG, PSA	G130M 1291 A	BUFFER-TIME=29 5; FLASH=YES; FP-POS=4			700 Secs (700 Secs) [==>]		[1]



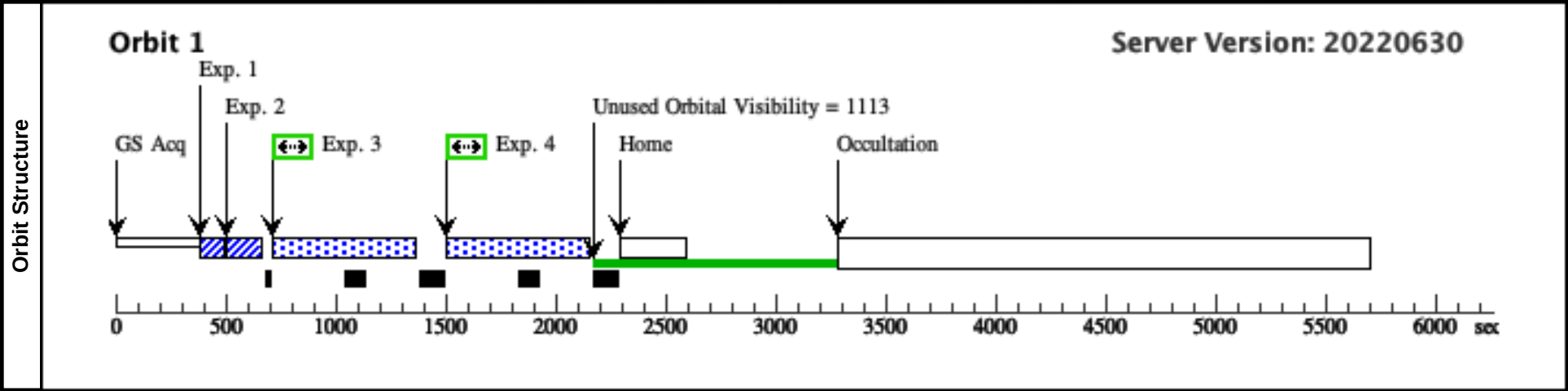
Proposal 16642 - WDJ002313.53+475259.55 (0Q) - A legacy survey for evolved planetary systems within 100pc

Visit	Proposal 16642, WDJ002313.53+475259.55 (0Q), completed										Tue Aug 23 19:02:51 GMT 2022	
	Diagnostic Status: Warning											
	Scientific Instruments: COS/FUV											
	Special Requirements: (none)											
Diagnostics	(WDJ002313.53+475259.55 (0Q)) Warning (Form): For the best data quality, it is generally required to use all four FP-POS positions when observing at a given COS cenwave. See the COS Instrument Handbook for exceptions that may apply to observations with G130M/1291 or G160M.											
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous			
	(116) 55	WDJ002313.53+475259.55	RA: 00 23 13.7363 (5.8072346d) Dec: +47 52 59.76 (47.88327d) Equinox: J2000		Proper Motion RA: 131.03 mas/yr Proper Motion Dec: 13.04 mas/yr Epoch of Position: 2016.0		V=15.362+/-0.003 GALEX_FUV=14.65 SYNTHE TIC_FUV=14.35		Reference Frame: ICRS			
	Comments: Category=STAR Description=[DA] Extended=NO											
Exposures	#	Label (ETC Run)	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit	
	1	ACQ/PEAK XD (COS.sa.152 7963)	(116) WDJ002313.53+475259.55	COS/FUV, ACQ/PEAKXD, PSA	G130M 1291 A				2 Secs (2 Secs) [==>]		[1]	
	2	ACQ/PEAK D (COS.sa.152 7963)	(116) WDJ002313.53+475259.55	COS/FUV, ACQ/PEAKD, PSA	G130M 1291 A	STEP-SIZE=0.9; NUM-POS=5; CENTER=DEF			2 Secs (2 Secs) [==>]		[1]	
	3	FP-POS3 (COS.sp.152 7964)	(116) WDJ002313.53+475259.55	COS/FUV, TIME-TAG, PSA	G130M 1291 A	BUFFER-TIME=39 5; FLASH=YES; FP-POS=3			900 Secs (900 Secs) [==>]		[1]	
	4	FP-POS4 (COS.sp.152 7964)	(116) WDJ002313.53+475259.55	COS/FUV, TIME-TAG, PSA	G130M 1291 A	BUFFER-TIME=39 5; FLASH=YES; FP-POS=4			900 Secs (900 Secs) [==>]		[1]	



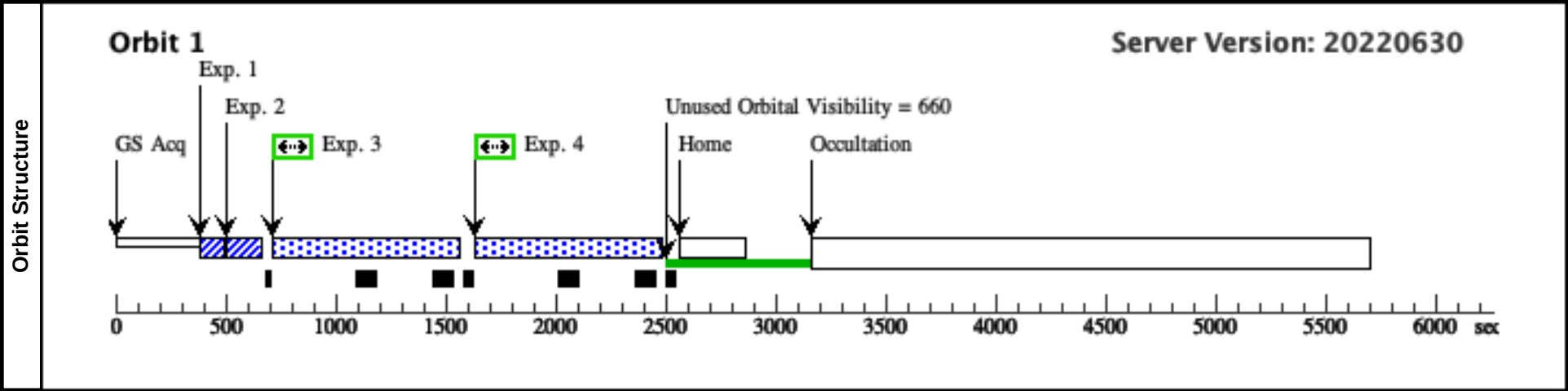
Proposal 16642 - WDJ170909.53+473134.68 (0R) - A legacy survey for evolved planetary systems within 100pc

Visit	Proposal 16642, WDJ170909.53+473134.68 (0R), completed										Tue Aug 23 19:02:51 GMT 2022	
	Diagnostic Status: Warning											
	Scientific Instruments: COS/FUV											
	Special Requirements: (none)											
Diagnostics	(WDJ170909.53+473134.68 (0R)) Warning (Form): For the best data quality, it is generally required to use all four FP-POS positions when observing at a given COS cenwave. See the COS Instrument Handbook for exceptions that may apply to observations with G130M/1291 or G160M.											
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous			
	(117)	WDJ170909.53+473134.68	RA: 17 09 9.4817 (257.2895071d) Dec: +47 31 34.70 (47.52631d) Equinox: J2000		Proper Motion RA: -30.12 mas/yr Proper Motion Dec: 1.5 mas/yr Epoch of Position: 2016.0		V=15.199+/-0.003 GALEX_FUV=13.93 SYNTHE TIC_FUV=14.35		Reference Frame: ICRS			
	Comments: Category=STAR Description=[DA] Extended=NO											
Exposures	#	Label (ETC Run)	Target	Config,Mode,Aperture		Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit
	1	ACQ/PEAK XD (COS.sa.152 8752)	(117) WDJ170909.53+473134.68	COS/FUV, ACQ/PEAKXD, PSA		G130M 1291 A				2 Secs (2 Secs) [==>]		[1]
	2	ACQ/PEAK D (COS.sa.152 8752)	(117) WDJ170909.53+473134.68	COS/FUV, ACQ/PEAKD, PSA		G130M 1291 A	STEP-SIZE=0.9; NUM-POS=5; CENTER=DEF			2 Secs (2 Secs) [==>]		[1]
	3	FP-POS3 (COS.sp.152 8754)	(117) WDJ170909.53+473134.68	COS/FUV, TIME-TAG, PSA		G130M 1291 A	BUFFER-TIME=29 5; FLASH=YES; FP-POS=3			600 Secs (600 Secs) [==>]		[1]
	4	FP-POS4 (COS.sp.152 8754)	(117) WDJ170909.53+473134.68	COS/FUV, TIME-TAG, PSA		G130M 1291 A	BUFFER-TIME=29 5; FLASH=YES; FP-POS=4			600 Secs (600 Secs) [==>]		[1]



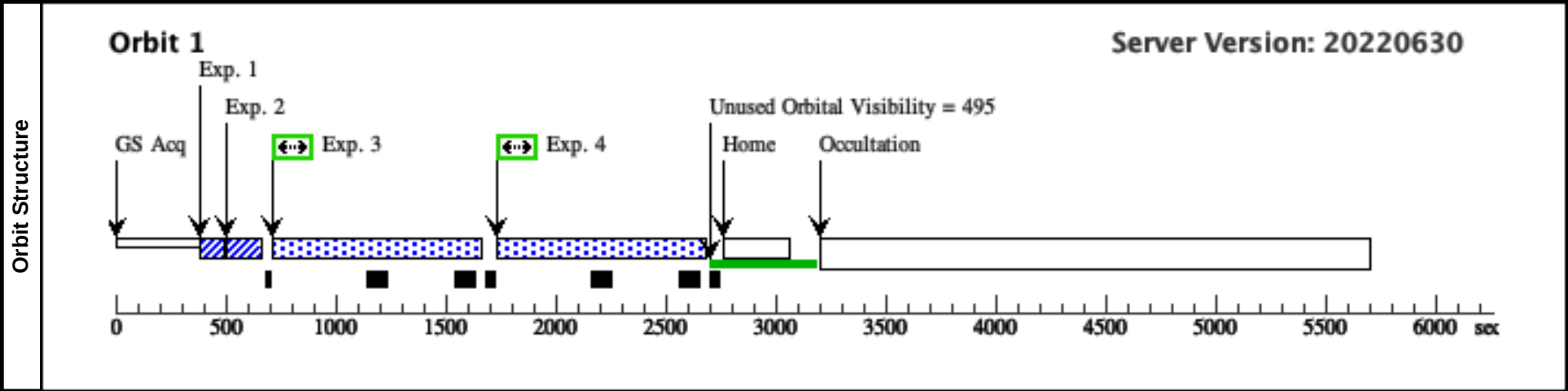
Proposal 16642 - WDJ181140.82+282939.19 (0S) - A legacy survey for evolved planetary systems within 100pc

Visit	Proposal 16642, WDJ181140.82+282939.19 (0S), completed										Tue Aug 23 19:02:51 GMT 2022	
	Diagnostic Status: Warning											
	Scientific Instruments: COS/FUV											
	Special Requirements: (none)											
Diagnosics	(WDJ181140.82+282939.19 (0S)) Warning (Form): For the best data quality, it is generally required to use all four FP-POS positions when observing at a given COS cenwave. See the COS Instrument Handbook for exceptions that may apply to observations with G130M/1291 or G160M.											
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous			
	(118)	WDJ181140.82+282939.19	RA: 18 11 40.8697 (272.9202904d) Dec: +28 29 36.42 (28.49345d) Equinox: J2000		Proper Motion RA: 41.87 mas/yr Proper Motion Dec: -172.87 mas/yr Epoch of Position: 2016.0		V=15.162+/-0.003 GALEX_FUV=14.71 SYNTHE TIC_FUV=14.36		Reference Frame: ICRS			
	Comments: Category=STAR Description=[DA] Extended=NO											
Exposures	#	Label (ETC Run)	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit	
	1	ACQ/PEAK XD (COS.sa.152 8793)	(118) WDJ181140.8 2+282939.19	COS/FUV, ACQ/PEAKXD, PSA	G130M 1291 A				2 Secs (2 Secs) [==>]		[1]	
	2	ACQ/PEAK D (COS.sa.152 8793)	(118) WDJ181140.8 2+282939.19	COS/FUV, ACQ/PEAKD, PSA	G130M 1291 A	STEP-SIZE=0.9; NUM-POS=5; CENTER=DEF			2 Secs (2 Secs) [==>]		[1]	
	3	FP-POS3 (COS.sp.152 8794)	(118) WDJ181140.8 2+282939.19	COS/FUV, TIME-TAG, PSA	G130M 1291 A	BUFFER-TIME=34 5; FLASH=YES; FP-POS=3			800 Secs (800 Secs) [==>]		[1]	
	4	FP-POS4 (COS.sp.152 8794)	(118) WDJ181140.8 2+282939.19	COS/FUV, TIME-TAG, PSA	G130M 1291 A	BUFFER-TIME=34 5; FLASH=YES; FP-POS=4			800 Secs (800 Secs) [==>]		[1]	



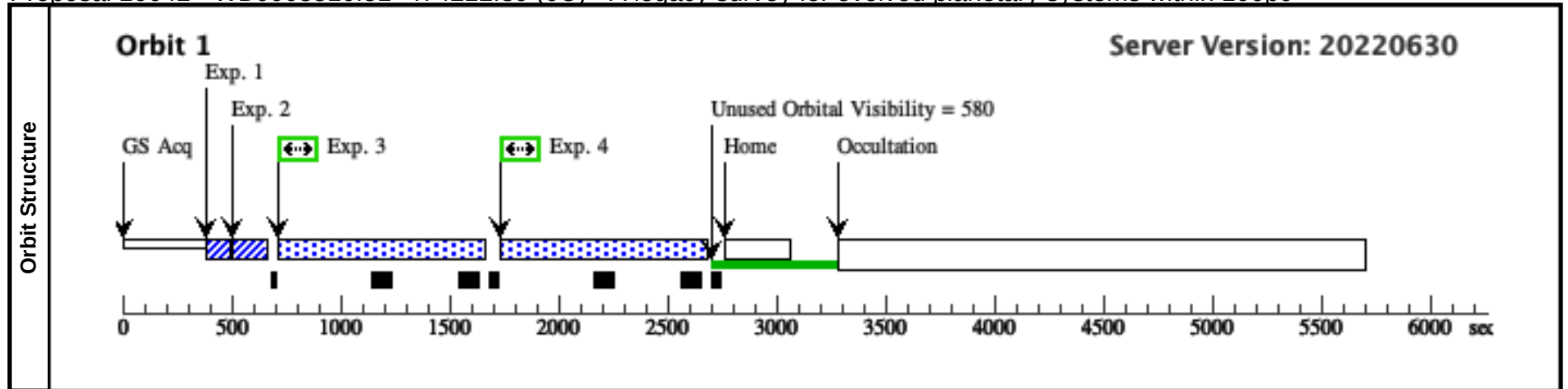
Proposal 16642 - WDJ213551.44-395045.80 (OT) - A legacy survey for evolved planetary systems within 100pc

Visit	Proposal 16642, WDJ213551.44-395045.80 (OT), scheduled										Tue Aug 23 19:02:51 GMT 2022	
	Diagnostic Status: Warning											
	Scientific Instruments: COS/FUV											
	Special Requirements: (none)											
Diagnostics	(WDJ213551.44-395045.80 (OT)) Warning (Form): For the best data quality, it is generally required to use all four FP-POS positions when observing at a given COS cenwave. See the COS Instrument Handbook for exceptions that may apply to observations with G130M/1291 or G160M.											
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous			
	(119)	WDJ213551.44-395045.80	RA: 21 35 51.5873 (323.9649471d) Dec: -39 50 46.26 (-39.84618d) Equinox: J2000		Proper Motion RA: 107.04 mas/yr Proper Motion Dec: -28.67 mas/yr Epoch of Position: 2016.0		V=15.593+/-0.003 GALEX_FUV=15.83 SYNTHE TIC_FUV=14.36		Reference Frame: ICRS			
	Comments:											
	Category=STAR Description=[DA] Extended=NO											
Exposures	#	Label (ETC Run)	Target	Config,Mode,Aperture		Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit
	1	ACQ/PEAK XD (COS.sa.152 8936)	(119) WDJ213551.4 4-395045.80	COS/FUV, ACQ/PEAKXD, PSA		G130M 1291 A				2 Secs (2 Secs) [==>]		[1]
	2	ACQ/PEAK D (COS.sa.152 8936)	(119) WDJ213551.4 4-395045.80	COS/FUV, ACQ/PEAKD, PSA		G130M 1291 A	STEP-SIZE=0.9; NUM-POS=5; CENTER=DEF			2 Secs (2 Secs) [==>]		[1]
	3	FP-POS3 (COS.sp.152 8937)	(119) WDJ213551.4 4-395045.80	COS/FUV, TIME-TAG, PSA		G130M 1291 A	BUFFER-TIME=39 5; FLASH=YES; FP-POS=3			900 Secs (900 Secs) [==>]		[1]
	4	FP-POS4 (COS.sp.152 8937)	(119) WDJ213551.4 4-395045.80	COS/FUV, TIME-TAG, PSA		G130M 1291 A	BUFFER-TIME=39 5; FLASH=YES; FP-POS=4			900 Secs (900 Secs) [==>]		[1]



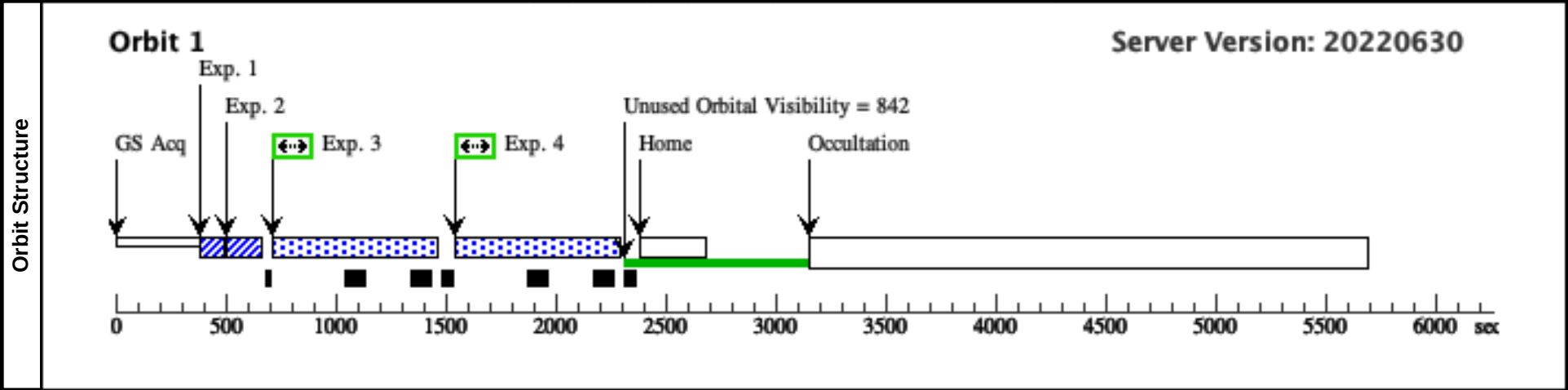
Proposal 16642 - WDJ003310.51+474212.39 (0U) - A legacy survey for evolved planetary systems within 100pc

Visit	Proposal 16642, WDJ003310.51+474212.39 (0U), completed										Tue Aug 23 19:02:51 GMT 2022			
	Diagnostic Status: Warning													
	Scientific Instruments: COS/FUV													
	Special Requirements: (none)													
Diagnosics	(WDJ003310.51+474212.39 (0U)) Warning (Form): For the best data quality, it is generally required to use all four FP-POS positions when observing at a given COS cenwave. See the COS Instrument Handbook for exceptions that may apply to observations with G130M/1291 or G160M.													
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous					
	(120)	WDJ003310.51+474212.39	RA: 00 33 10.4152 (8.2933967d) Dec: +47 42 13.06 (47.70363d) Equinox: J2000		Proper Motion RA: -62.34 mas/yr Proper Motion Dec: 41.27 mas/yr Epoch of Position: 2016.0		V=14.808+/-0.003 GALEX_FUV=14.55 SYNTHE TIC_FUV=14.36		Reference Frame: ICRS					
	Comments: Category=STAR Description=[DA] Extended=NO													
Exposures	#	Label (ETC Run)	Target	Config,Mode,Aperture		Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit		
	1	ACQ/PEAK XD (COS.sa.152 7975)	(120) WDJ003310.51+474212.39	COS/FUV, ACQ/PEAKXD, PSA		G130M 1291 A				2 Secs (2 Secs) [==>]		[1]		
	2	ACQ/PEAK D (COS.sa.152 7975)	(120) WDJ003310.51+474212.39	COS/FUV, ACQ/PEAKD, PSA		G130M 1291 A	STEP-SIZE=0.9; NUM-POS=5; CENTER=DEF			2 Secs (2 Secs) [==>]		[1]		
	3	FP-POS3 (COS.sp.152 7976)	(120) WDJ003310.51+474212.39	COS/FUV, TIME-TAG, PSA		G130M 1291 A	BUFFER-TIME=39 5; FLASH=YES; FP-POS=3			900 Secs (900 Secs) [==>]		[1]		
	4	FP-POS4 (COS.sp.152 7976)	(120) WDJ003310.51+474212.39	COS/FUV, TIME-TAG, PSA		G130M 1291 A	BUFFER-TIME=39 5; FLASH=YES; FP-POS=4			900 Secs (900 Secs) [==>]		[1]		



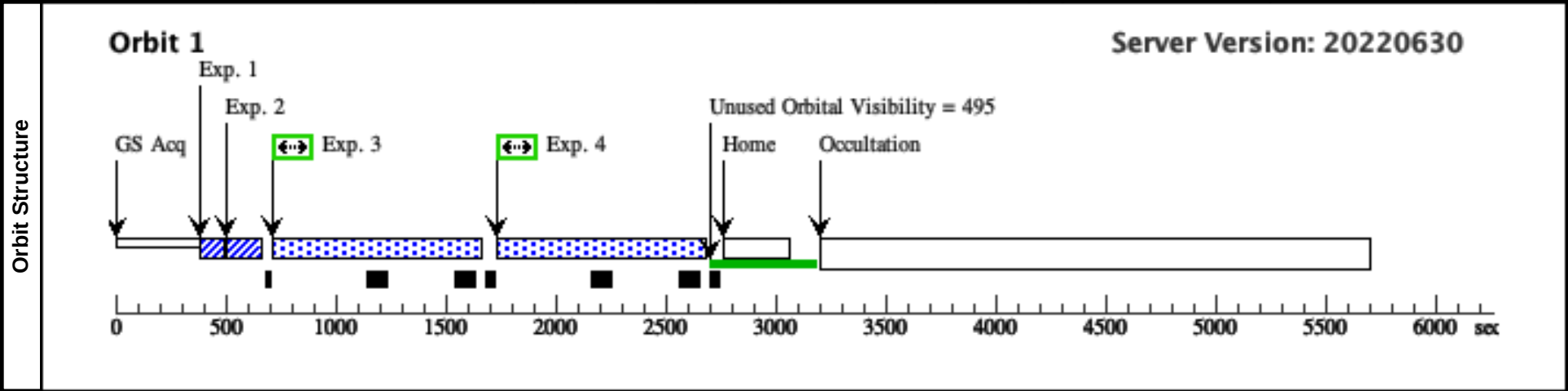
Proposal 16642 - WDJ102846.64-214106.70 (0V) - A legacy survey for evolved planetary systems within 100pc

Visit	Proposal 16642, WDJ102846.64-214106.70 (0V), scheduling										Tue Aug 23 19:02:51 GMT 2022	
	Diagnostic Status: Warning											
	Scientific Instruments: COS/FUV											
	Special Requirements: (none)											
Diagnosics	(WDJ102846.64-214106.70 (0V)) Warning (Form): For the best data quality, it is generally required to use all four FP-POS positions when observing at a given COS cenwave. See the COS Instrument Handbook for exceptions that may apply to observations with G130M/1291 or G160M.											
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous			
	(121)	WDJ102846.64-214106.70	RA: 10 28 46.3326 (157.1930525d) Dec: -21 41 6.85 (-21.68524d) Equinox: J2000		Proper Motion RA: -271.19 mas/yr Proper Motion Dec: -9.37 mas/yr Epoch of Position: 2016.0		V=15.36+/-0.003 GALEX_FUV=14.50 SYNTHE TIC_FUV=14.36		Reference Frame: ICRS			
	Comments: Category=STAR Description=[DA] Extended=NO											
Exposures	#	Label (ETC Run)	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit	
	1	ACQ/PEAK XD (COS.sa.152 8627)	(121) WDJ102846.6 4-214106.70	COS/FUV, ACQ/PEAKXD, PSA	G130M 1291 A				2 Secs (2 Secs) [==>]		[1]	
	2	ACQ/PEAK D (COS.sa.152 8627)	(121) WDJ102846.6 4-214106.70	COS/FUV, ACQ/PEAKD, PSA	G130M 1291 A	STEP-SIZE=0.9; NUM-POS=5; CENTER=DEF			2 Secs (2 Secs) [==>]		[1]	
	3	FP-POS3 (COS.sp.152 8628)	(121) WDJ102846.6 4-214106.70	COS/FUV, TIME-TAG, PSA	G130M 1291 A	BUFFER-TIME=29 5; FLASH=YES; FP-POS=3			700 Secs (700 Secs) [==>]		[1]	
	4	FP-POS4 (COS.sp.152 8628)	(121) WDJ102846.6 4-214106.70	COS/FUV, TIME-TAG, PSA	G130M 1291 A	BUFFER-TIME=29 5; FLASH=YES; FP-POS=4			700 Secs (700 Secs) [==>]		[1]	



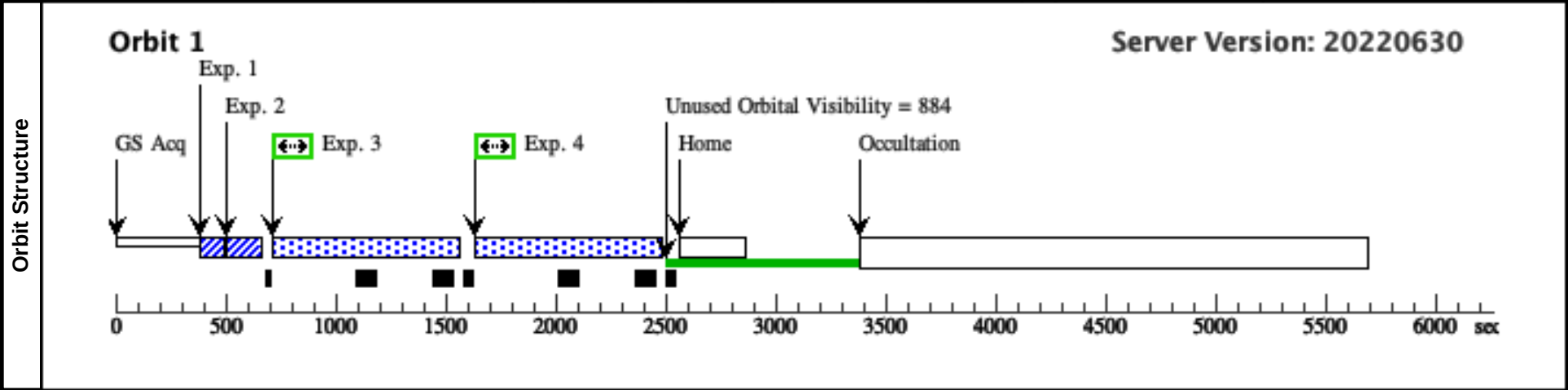
Proposal 16642 - WDJ180354.33-375202.95 (0W) - A legacy survey for evolved planetary systems within 100pc

Visit	Proposal 16642, WDJ180354.33-375202.95 (0W), completed										Tue Aug 23 19:02:51 GMT 2022	
	Diagnostic Status: Warning											
	Scientific Instruments: COS/FUV											
	Special Requirements: (none)											
Diagnostics	(WDJ180354.33-375202.95 (0W)) Warning (Form): For the best data quality, it is generally required to use all four FP-POS positions when observing at a given COS cenwave. See the COS Instrument Handbook for exceptions that may apply to observations with G130M/1291 or G160M.											
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous			
	(122)	WDJ180354.33-375202.95	RA: 18 03 54.1470 (270.9756125d) Dec: -37 52 5.50 (-37.86819d) Equinox: J2000		Proper Motion RA: -136.57 mas/yr Proper Motion Dec: -158.56 mas/yr Epoch of Position: 2016.0		V=14.799+/-0.003 SYNTHETIC_FUV=14.37		Reference Frame: ICRS			
	Comments: Category=STAR Description=[DA] Extended=NO											
Exposures	#	Label (ETC Run)	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit	
	1	ACQ/PEAK XD (COS.sa.152 8789)	(122) WDJ180354.3 3-375202.95	COS/FUV, ACQ/PEAKXD, PSA	G130M 1291 A				2 Secs (2 Secs) [==>]		[1]	
	2	ACQ/PEAK D (COS.sa.152 8789)	(122) WDJ180354.3 3-375202.95	COS/FUV, ACQ/PEAKD, PSA	G130M 1291 A	STEP-SIZE=0.9; NUM-POS=5; CENTER=DEF			2 Secs (2 Secs) [==>]		[1]	
	3	FP-POS3 (COS.sa.152 8790)	(122) WDJ180354.3 3-375202.95	COS/FUV, TIME-TAG, PSA	G130M 1291 A	BUFFER-TIME=39 5; FLASH=YES; FP-POS=3			900 Secs (900 Secs) [==>]		[1]	
	4	FP-POS4 (COS.sa.152 8790)	(122) WDJ180354.3 3-375202.95	COS/FUV, TIME-TAG, PSA	G130M 1291 A	BUFFER-TIME=39 5; FLASH=YES; FP-POS=4			900 Secs (900 Secs) [==>]		[1]	



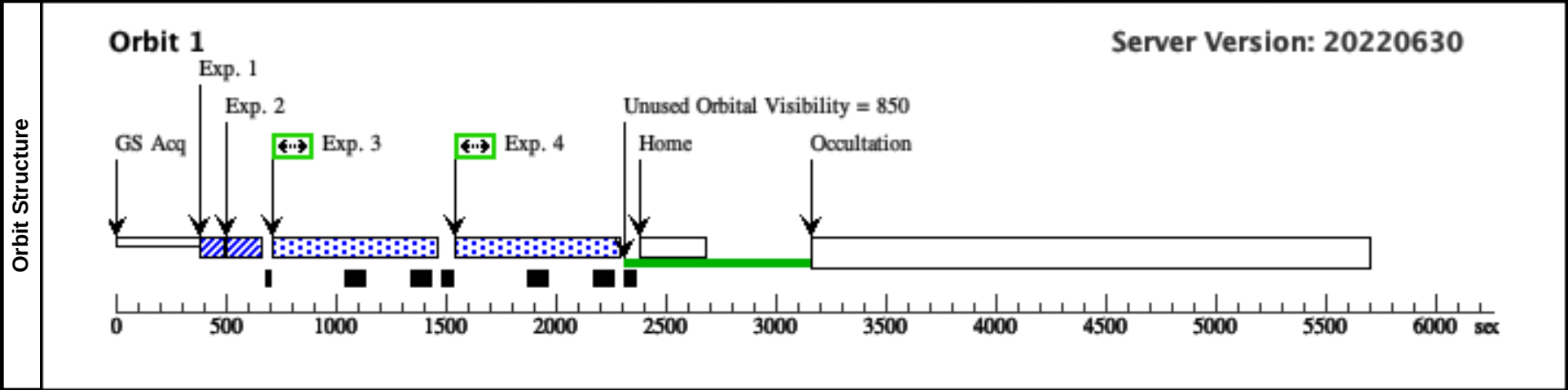
Proposal 16642 - WDJ171356.07-573817.42 (0X) - A legacy survey for evolved planetary systems within 100pc

Visit	Proposal 16642, WDJ171356.07-573817.42 (0X), completed									Tue Aug 23 19:02:51 GMT 2022
	Diagnostic Status: Warning									
	Scientific Instruments: COS/FUV									
	Special Requirements: (none)									
Diagnosics	(WDJ171356.07-573817.42 (0X)) Warning (Form): For the best data quality, it is generally required to use all four FP-POS positions when observing at a given COS cenwave. See the COS Instrument Handbook for exceptions that may apply to observations with G130M/1291 or G160M.									
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous				
	(123)	WDJ171356.07-573817.42	RA: 17 13 55.8991 (258.4829129d) Dec: -57 38 20.92 (-57.63914d) Equinox: J2000	Proper Motion RA: -84.59 mas/yr Proper Motion Dec: -218.95 mas/yr Epoch of Position: 2016.0	V=14.92+/-0.003 SYNTHETIC_FUV=14.37	Reference Frame: ICRS				
	Comments: Category=STAR Description=[DA] Extended=NO									
Exposures	#	Label (ETC Run)	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1	ACQ/PEAK XD (COS.sa.152 8758)	(123) WDJ171356.07-573817.42	COS/FUV, ACQ/PEAKXD, PSA	G130M 1291 A				2 Secs (2 Secs) [==>]	[1]
	2	ACQ/PEAK D (COS.sa.152 8758)	(123) WDJ171356.07-573817.42	COS/FUV, ACQ/PEAKD, PSA	G130M 1291 A	STEP-SIZE=0.9; NUM-POS=5; CENTER=DEF			2 Secs (2 Secs) [==>]	[1]
	3	FP-POS3 (COS.sp.152 8759)	(123) WDJ171356.07-573817.42	COS/FUV, TIME-TAG, PSA	G130M 1291 A	BUFFER-TIME=34 5; FLASH=YES; FP-POS=3			800 Secs (800 Secs) [==>]	[1]
	4	FP-POS4 (COS.sp.152 8759)	(123) WDJ171356.07-573817.42	COS/FUV, TIME-TAG, PSA	G130M 1291 A	BUFFER-TIME=34 5; FLASH=YES; FP-POS=4			800 Secs (800 Secs) [==>]	[1]



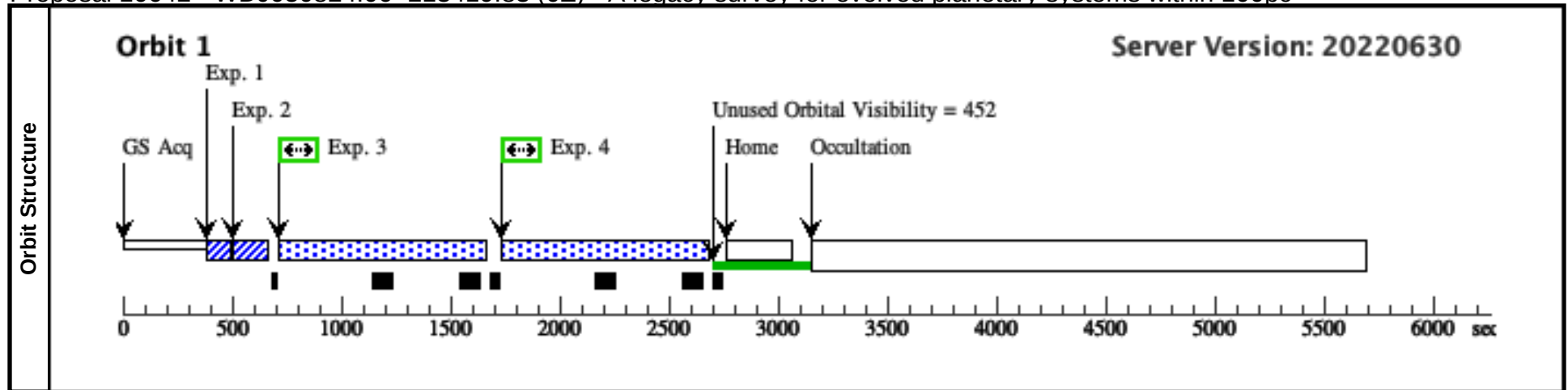
Proposal 16642 - WDJ040316.35+252016.80 (0Y) - A legacy survey for evolved planetary systems within 100pc

Visit	Proposal 16642, WDJ040316.35+252016.80 (0Y), scheduled										Tue Aug 23 19:02:51 GMT 2022		
	Diagnostic Status: Warning												
	Scientific Instruments: COS/FUV												
	Special Requirements: (none)												
Diagnostics	(WDJ040316.35+252016.80 (0Y)) Warning (Form): For the best data quality, it is generally required to use all four FP-POS positions when observing at a given COS cenwave. See the COS Instrument Handbook for exceptions that may apply to observations with G130M/1291 or G160M.												
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous				
	(124)	WDJ040316.35+252016.80	RA: 04 03 16.3019 (60.8179246d) Dec: +25 20 16.33 (25.33787d) Equinox: J2000		Proper Motion RA: -38.2 mas/yr Proper Motion Dec: -29.72 mas/yr Epoch of Position: 2016.0		V=15.576+/-0.003 GALEX_FUV=14.48 SYNTHE TIC_FUV=14.38		Reference Frame: ICRS				
	Comments: Category=STAR Description=[DA] Extended=NO												
Exposures	#	Label (ETC Run)	Target	Config,Mode,Aperture		Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit	
	1	ACQ/PEAK XD (COS.sa.152 8040)	(124) WDJ040316.3 5+252016.80	COS/FUV, ACQ/PEAKXD, PSA		G130M 1291 A				2 Secs (2 Secs) [==>]		[1]	
	2	ACQ/PEAK D (COS.sa.152 8040)	(124) WDJ040316.3 5+252016.80	COS/FUV, ACQ/PEAKD, PSA		G130M 1291 A	STEP-SIZE=0.9; NUM-POS=5; CENTER=DEF			2 Secs (2 Secs) [==>]		[1]	
	3	FP-POS3 (COS.sp.152 8039)	(124) WDJ040316.3 5+252016.80	COS/FUV, TIME-TAG, PSA		G130M 1291 A	BUFFER-TIME=29 5; FLASH=YES; FP-POS=3			700 Secs (700 Secs) [==>]		[1]	
	4	FP-POS4 (COS.sp.152 8039)	(124) WDJ040316.3 5+252016.80	COS/FUV, TIME-TAG, PSA		G130M 1291 A	BUFFER-TIME=29 5; FLASH=YES; FP-POS=4			700 Secs (700 Secs) [==>]		[1]	



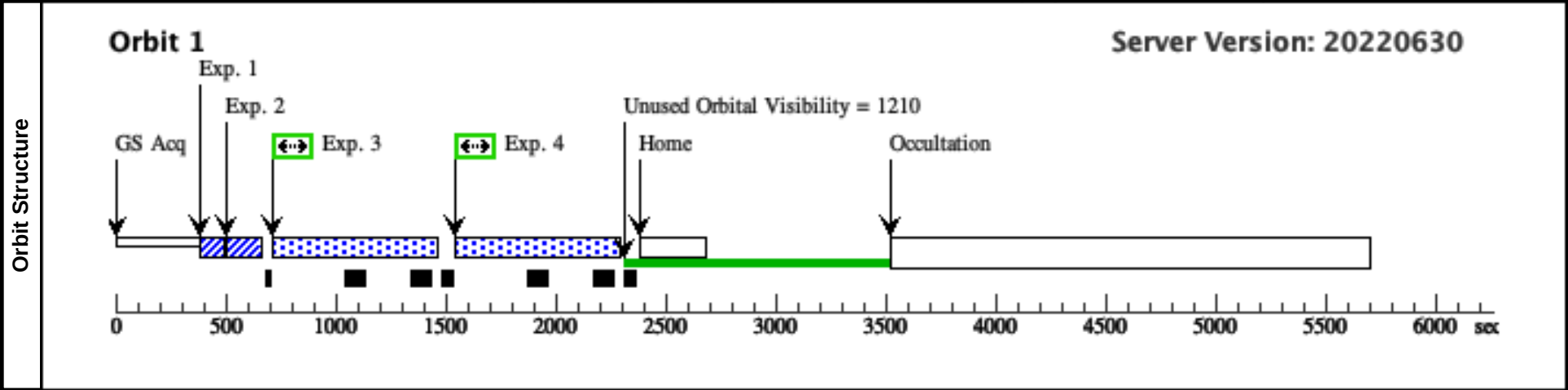
Proposal 16642 - WDJ050824.06+213419.83 (0Z) - A legacy survey for evolved planetary systems within 100pc

Visit	Proposal 16642, WDJ050824.06+213419.83 (0Z), completed										Tue Aug 23 19:02:51 GMT 2022	
	Diagnostic Status: Warning											
	Scientific Instruments: COS/FUV											
	Special Requirements: (none)											
Diagnostics	(WDJ050824.06+213419.83 (0Z)) Warning (Form): For the best data quality, it is generally required to use all four FP-POS positions when observing at a given COS cenwave. See the COS Instrument Handbook for exceptions that may apply to observations with G130M/1291 or G160M.											
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous			
	(125)	WDJ050824.06+213419.83	RA: 05 08 23.9547 (77.0998113d)		Proper Motion RA: -89.29 mas/yr		V=14.697+/-0.003		Reference Frame: ICRS			
			Dec: +21 34 19.51 (21.57209d)		Proper Motion Dec: -19.94 mas/yr		SYNTHETIC_FUV=14.38					
			Equinox: J2000		Epoch of Position: 2016.0							
	Comments: Category=STAR Description=[DA] Extended=NO											
Exposures	#	Label (ETC Run)	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit	
	1	ACQ/PEAK XD (COS.sa.152 8507)	(125) WDJ050824.0 6+213419.83	COS/FUV, ACQ/PEAKXD, PSA	G130M 1291 A				2 Secs (2 Secs)			
									[==>]		[1]	
	2	ACQ/PEAK D (COS.sa.152 8507)	(125) WDJ050824.0 6+213419.83	COS/FUV, ACQ/PEAKD, PSA	G130M 1291 A	STEP-SIZE=0.9;			2 Secs (2 Secs)			
						NUM-POS=5;			[==>]		[1]	
						CENTER=DEF						
	3	FP-POS3 (COS.sp.152 8508)	(125) WDJ050824.0 6+213419.83	COS/FUV, TIME-TAG, PSA	G130M 1291 A	BUFFER-TIME=39 5;			900 Secs (900 Secs)			
						FLASH=YES;			[==>]		[1]	
					FP-POS=3							
	4	FP-POS4 (COS.sp.152 8508)	(125) WDJ050824.0 6+213419.83	COS/FUV, TIME-TAG, PSA	G130M 1291 A	BUFFER-TIME=39 5;			900 Secs (900 Secs)			
						FLASH=YES;			[==>]		[1]	
						FP-POS=4						



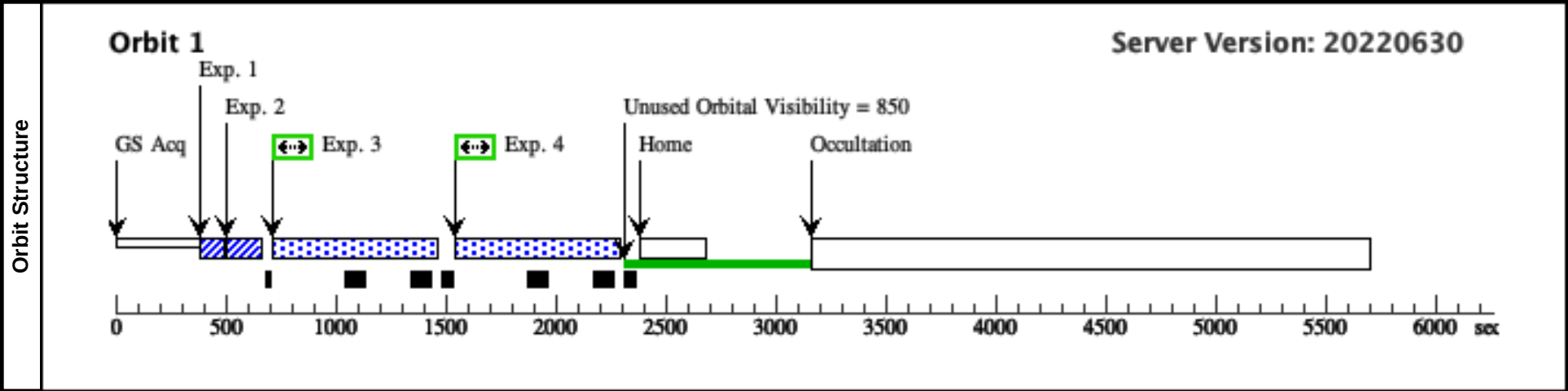
Proposal 16642 - WDJ105925.27-724409.93 (1A) - A legacy survey for evolved planetary systems within 100pc

Visit	Proposal 16642, WDJ105925.27-724409.93 (1A), scheduling										Tue Aug 23 19:02:51 GMT 2022		
	Diagnostic Status: Warning												
	Scientific Instruments: COS/FUV												
	Special Requirements: (none)												
Diagnostics	(WDJ105925.27-724409.93 (1A)) Warning (Form): For the best data quality, it is generally required to use all four FP-POS positions when observing at a given COS cenwave. See the COS Instrument Handbook for exceptions that may apply to observations with G130M/1291 or G160M.												
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous				
	(126)	WDJ105925.27-724409.93	RA: 10 59 25.2709 (164.8552954d) Dec: -72 44 9.39 (-72.73594d) Equinox: J2000		Proper Motion RA: 0.27 mas/yr Proper Motion Dec: 33.68 mas/yr Epoch of Position: 2016.0		V=15.232+/-0.003 SYNTHETIC_FUV=14.38		Reference Frame: ICRS				
	Comments: Category=STAR Description=[DA] Extended=NO												
Exposures	#	Label (ETC Run)	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit		
	1	ACQ/PEAK XD (COS.sa.152 8636)	(126) WDJ105925.27-724409.93	COS/FUV, ACQ/PEAKXD, PSA	G130M 1291 A				2 Secs (2 Secs) [==>]		[1]		
	2	ACQ/PEAK D (COS.sa.152 8636)	(126) WDJ105925.27-724409.93	COS/FUV, ACQ/PEAKD, PSA	G130M 1291 A	STEP-SIZE=0.9; NUM-POS=5; CENTER=DEF			2 Secs (2 Secs) [==>]		[1]		
	3	FP-POS3 (COS.sp.152 8637)	(126) WDJ105925.27-724409.93	COS/FUV, TIME-TAG, PSA	G130M 1291 A	BUFFER-TIME=29 5; FLASH=YES; FP-POS=3			700 Secs (700 Secs) [==>]		[1]		
	4	FP-POS4 (COS.sp.152 8637)	(126) WDJ105925.27-724409.93	COS/FUV, TIME-TAG, PSA	G130M 1291 A	BUFFER-TIME=29 5; FLASH=YES; FP-POS=4			700 Secs (700 Secs) [==>]		[1]		



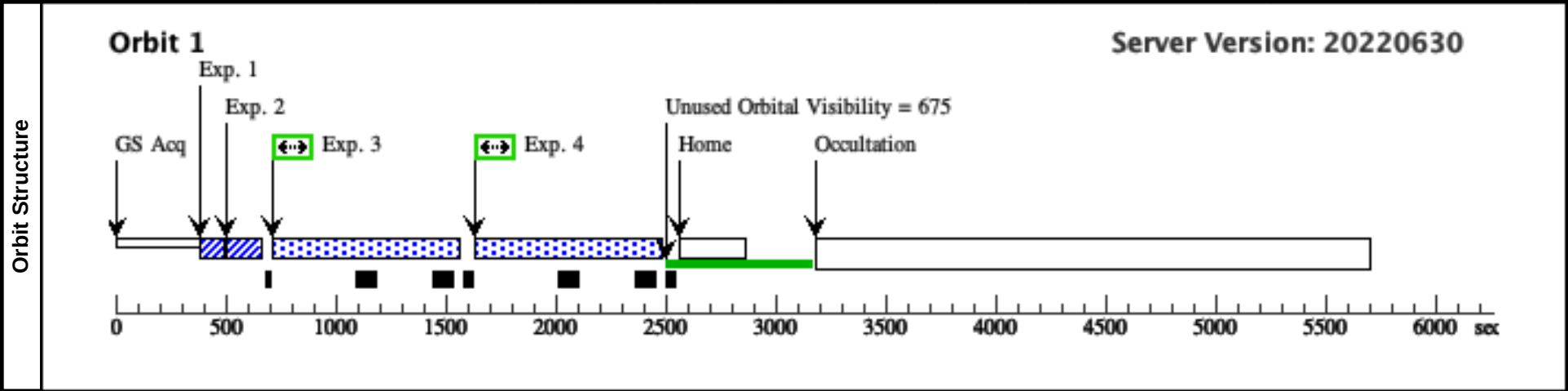
Proposal 16642 - WDJ082130.53-251140.78 (1B) - A legacy survey for evolved planetary systems within 100pc

Visit	Proposal 16642, WDJ082130.53-251140.78 (1B), scheduling										Tue Aug 23 19:02:51 GMT 2022	
	Diagnostic Status: Warning											
	Scientific Instruments: COS/FUV											
	Special Requirements: (none)											
Diagnostics	(WDJ082130.53-251140.78 (1B)) Warning (Form): For the best data quality, it is generally required to use all four FP-POS positions when observing at a given COS cenwave. See the COS Instrument Handbook for exceptions that may apply to observations with G130M/1291 or G160M.											
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous			
	(127)	WDJ082130.53-251140.78	RA: 08 21 30.6448 (125.3776867d) Dec: -25 11 41.59 (-25.19489d) Equinox: J2000		Proper Motion RA: 95.3 mas/yr Proper Motion Dec: -51.07 mas/yr Epoch of Position: 2016.0		V=15.452+/-0.003 SYNTHETIC_FUV=14.40		Reference Frame: ICRS			
	Comments: Category=STAR Description=[DA] Extended=NO											
Exposures	#	Label (ETC Run)	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit	
	1	ACQ/PEAK XD (COS.sa.152 8575)	(127) WDJ082130.53-251140.78	COS/FUV, ACQ/PEAKXD, PSA	G130M 1291 A				2 Secs (2 Secs) [==>]		[1]	
	2	ACQ/PEAK D (COS.sa.152 8575)	(127) WDJ082130.53-251140.78	COS/FUV, ACQ/PEAKD, PSA	G130M 1291 A	STEP-SIZE=0.9; NUM-POS=5; CENTER=DEF			2 Secs (2 Secs) [==>]		[1]	
	3	FP-POS3 (COS.sp.152 8576)	(127) WDJ082130.53-251140.78	COS/FUV, TIME-TAG, PSA	G130M 1291 A	BUFFER-TIME=29 5; FLASH=YES; FP-POS=3			700 Secs (700 Secs) [==>]		[1]	
	4	FP-POS4 (COS.sp.152 8576)	(127) WDJ082130.53-251140.78	COS/FUV, TIME-TAG, PSA	G130M 1291 A	BUFFER-TIME=29 5; FLASH=YES; FP-POS=4			700 Secs (700 Secs) [==>]		[1]	



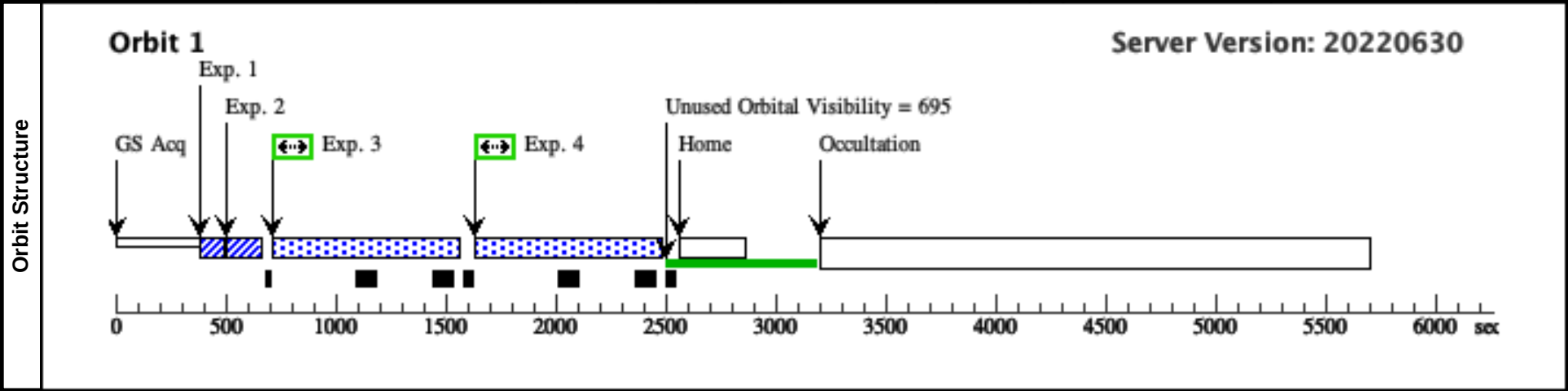
Proposal 16642 - WDJ204745.04+323922.58 (1C) - A legacy survey for evolved planetary systems within 100pc

Visit	Proposal 16642, WDJ204745.04+323922.58 (1C), completed										Tue Aug 23 19:02:51 GMT 2022			
	Diagnostic Status: Warning													
	Scientific Instruments: COS/FUV													
	Special Requirements: (none)													
Diagnostics	(WDJ204745.04+323922.58 (1C)) Warning (Form): For the best data quality, it is generally required to use all four FP-POS positions when observing at a given COS cenwave. See the COS Instrument Handbook for exceptions that may apply to observations with G130M/1291 or G160M.													
Fixed Targets	#	Name	Target Coordinates			Targ. Coord. Corrections			Fluxes		Miscellaneous			
	(128) 58	WDJ204745.04+323922.58	RA: 20 47 45.0426 (311.9376775d) Dec: +32 39 22.07 (32.65613d) Equinox: J2000			Proper Motion RA: -0.76 mas/yr Proper Motion Dec: -31.67 mas/yr Epoch of Position: 2016.0			V=15.263+/-0.003 SYNTHETIC_FUV=14.40		Reference Frame: ICRS			
	Comments: Category=STAR Description=[DA] Extended=NO													
Exposures	#	Label (ETC Run)	Target	Config,Mode,Aperture		Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit		
	1	ACQ/PEAK XD (COS.sa.152 8920)	(128) WDJ204745.0 4+323922.58	COS/FUV, ACQ/PEAKXD, PSA		G130M 1291 A				2 Secs (2 Secs) [==>]		[1]		
	2	ACQ/PEAK D (COS.sa.152 8920)	(128) WDJ204745.0 4+323922.58	COS/FUV, ACQ/PEAKD, PSA		G130M 1291 A	STEP-SIZE=0.9; NUM-POS=5; CENTER=DEF			2 Secs (2 Secs) [==>]		[1]		
	3	FP-POS3 (COS.sp.152 8919)	(128) WDJ204745.0 4+323922.58	COS/FUV, TIME-TAG, PSA		G130M 1291 A	BUFFER-TIME=34 5; FLASH=YES; FP-POS=3			800 Secs (800 Secs) [==>]		[1]		
	4	FP-POS4 (COS.sp.152 8919)	(128) WDJ204745.0 4+323922.58	COS/FUV, TIME-TAG, PSA		G130M 1291 A	BUFFER-TIME=34 5; FLASH=YES; FP-POS=4			800 Secs (800 Secs) [==>]		[1]		



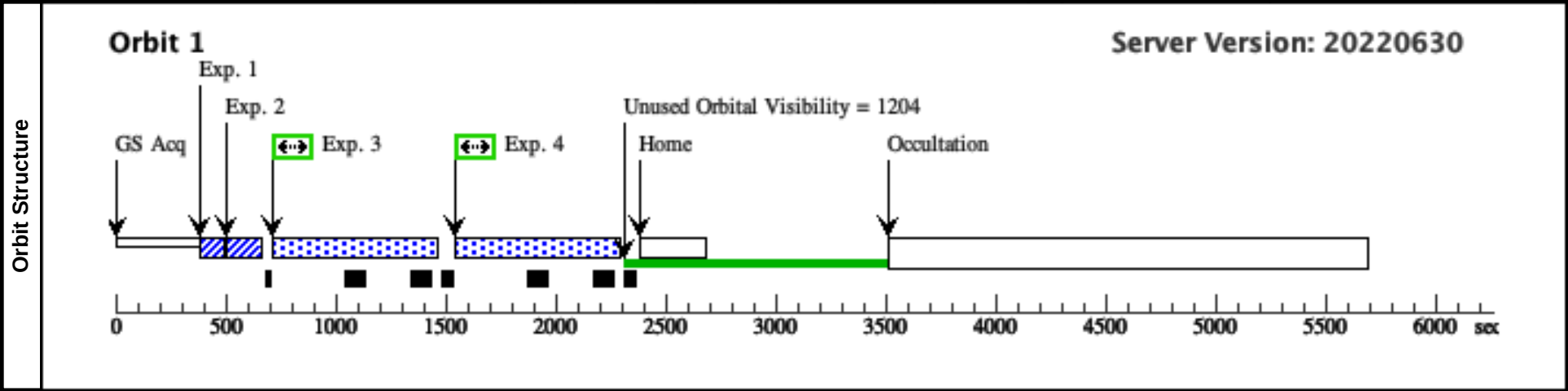
Proposal 16642 - WDJ052026.35+381240.87 (1D) - A legacy survey for evolved planetary systems within 100pc

Visit	Proposal 16642, WDJ052026.35+381240.87 (1D), completed										Tue Aug 23 19:02:51 GMT 2022			
	Diagnostic Status: Warning													
	Scientific Instruments: COS/FUV													
	Special Requirements: (none)													
Diagnosics	(WDJ052026.35+381240.87 (1D)) Warning (Form): For the best data quality, it is generally required to use all four FP-POS positions when observing at a given COS cenwave. See the COS Instrument Handbook for exceptions that may apply to observations with G130M/1291 or G160M.													
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous					
	(129)	WDJ052026.35+381240.87	RA: 05 20 26.3559 (80.1098162d) Dec: +38 12 39.81 (38.21106d) Equinox: J2000		Proper Motion RA: 0.79 mas/yr Proper Motion Dec: -66.11 mas/yr Epoch of Position: 2016.0		V=15.369+/-0.003 SYNTHETIC_FUV=14.40		Reference Frame: ICRS					
	Comments: Category=STAR Description=[DA] Extended=NO													
Exposures	#	Label (ETC Run)	Target	Config,Mode,Aperture		Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit		
	1	ACQ/PEAK XD (COS.sa.152 8515)	(129) WDJ052026.3 5+381240.87	COS/FUV, ACQ/PEAKXD, PSA		G130M 1291 A				2 Secs (2 Secs) [==>]		[1]		
	2	ACQ/PEAK D (COS.sa.152 8515)	(129) WDJ052026.3 5+381240.87	COS/FUV, ACQ/PEAKD, PSA		G130M 1291 A	STEP-SIZE=0.9; NUM-POS=5; CENTER=DEF			2 Secs (2 Secs) [==>]		[1]		
	3	FP-POS3 (COS.sp.152 8516)	(129) WDJ052026.3 5+381240.87	COS/FUV, TIME-TAG, PSA		G130M 1291 A	BUFFER-TIME=34 5; FLASH=YES; FP-POS=3			800 Secs (800 Secs) [==>]		[1]		
	4	FP-POS4 (COS.sp.152 8516)	(129) WDJ052026.3 5+381240.87	COS/FUV, TIME-TAG, PSA		G130M 1291 A	BUFFER-TIME=34 5; FLASH=YES; FP-POS=4			800 Secs (800 Secs) [==>]		[1]		



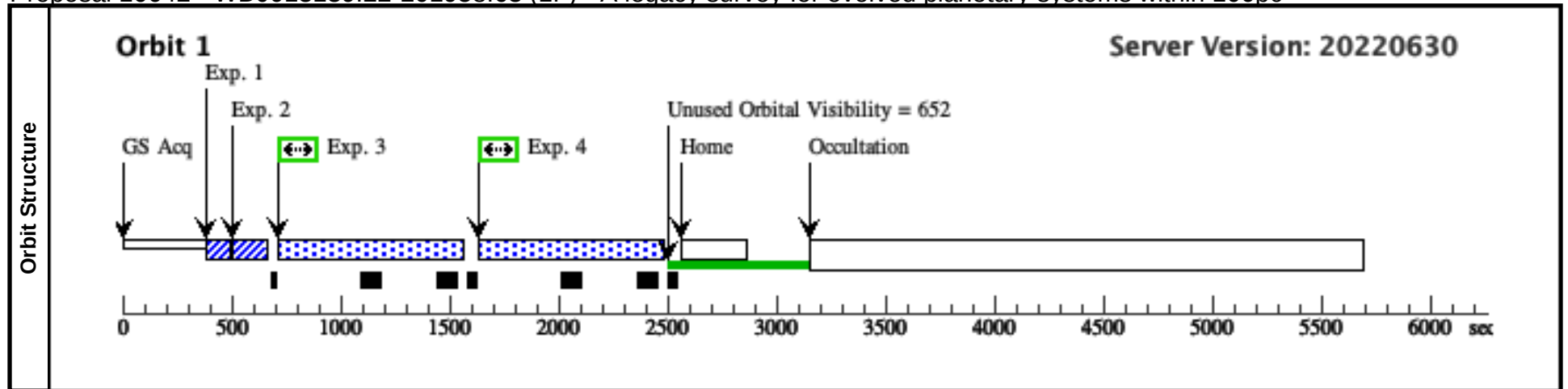
Proposal 16642 - WDJ124202.13+750845.51 (1E) - A legacy survey for evolved planetary systems within 100pc

Visit	Proposal 16642, WDJ124202.13+750845.51 (1E), completed										Tue Aug 23 19:02:51 GMT 2022	
	Diagnostic Status: Warning											
	Scientific Instruments: COS/FUV											
	Special Requirements: (none)											
Diagnostics	(WDJ124202.13+750845.51 (1E)) Warning (Form): For the best data quality, it is generally required to use all four FP-POS positions when observing at a given COS cenwave. See the COS Instrument Handbook for exceptions that may apply to observations with G130M/1291 or G160M.											
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous			
	(130)	WDJ124202.13+750845.51	RA: 12 42 1.2950 (190.5053958d) Dec: +75 08 44.95 (75.14582d) Equinox: J2000		Proper Motion RA: -201.88 mas/yr Proper Motion Dec: -35.16 mas/yr Epoch of Position: 2016.0		V=15.266+/-0.003 GALEX_FUV=14.62 SYNTHE TIC_FUV=14.40		Reference Frame: ICRS			
	Comments: red cpm companion, 6.1"											
	Category=STAR Description=[DA] Extended=NO											
Exposures	#	Label (ETC Run)	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit	
	1	ACQ/PEAK XD (COS.sa.152 8660)	(130) WDJ124202.1 3+750845.51	COS/FUV, ACQ/PEAKXD, PSA	G130M 1291 A				2 Secs (2 Secs) [==>]		[1]	
	2	ACQ/PEAK D (COS.sa.152 8660)	(130) WDJ124202.1 3+750845.51	COS/FUV, ACQ/PEAKD, PSA	G130M 1291 A	STEP-SIZE=0.9; NUM-POS=5; CENTER=DEF			2 Secs (2 Secs) [==>]		[1]	
	3	FP-POS3 (COS.sp.152 8661)	(130) WDJ124202.1 3+750845.51	COS/FUV, TIME-TAG, PSA	G130M 1291 A	BUFFER-TIME=29 5; FLASH=YES; FP-POS=3			700 Secs (700 Secs) [==>]		[1]	
	4	FP-POS4 (COS.sp.152 8661)	(130) WDJ124202.1 3+750845.51	COS/FUV, TIME-TAG, PSA	G130M 1291 A	BUFFER-TIME=29 5; FLASH=YES; FP-POS=4			700 Secs (700 Secs) [==>]		[1]	



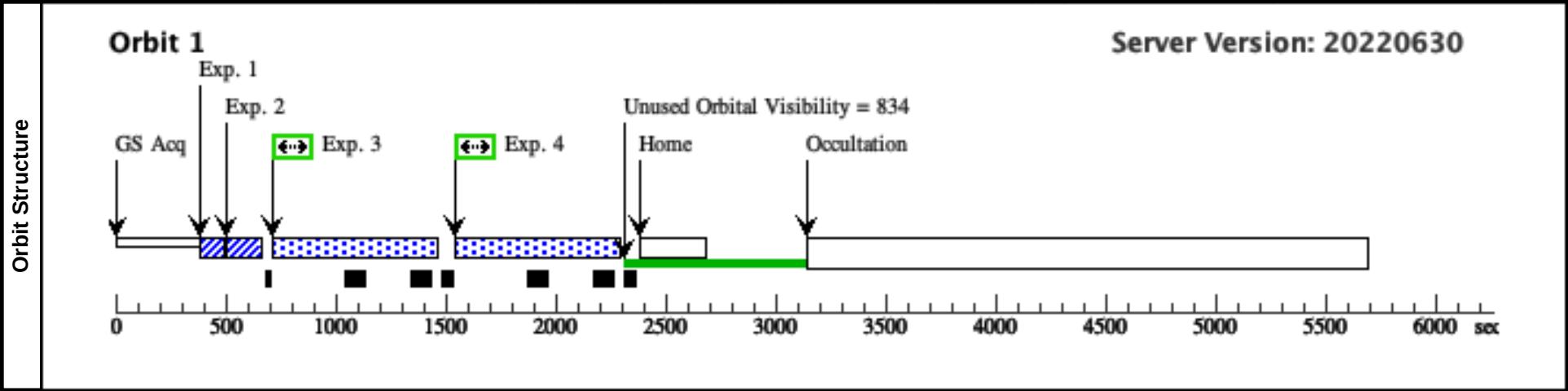
Proposal 16642 - WDJ013139.22-201958.63 (1F) - A legacy survey for evolved planetary systems within 100pc

Visit	Proposal 16642, WDJ013139.22-201958.63 (1F), scheduling										Tue Aug 23 19:02:51 GMT 2022	
	Diagnostic Status: Warning											
	Scientific Instruments: COS/FUV											
	Special Requirements: (none)											
Diagnosics	(WDJ013139.22-201958.63 (1F)) Warning (Form): For the best data quality, it is generally required to use all four FP-POS positions when observing at a given COS cenwave. See the COS Instrument Handbook for exceptions that may apply to observations with G130M/1291 or G160M.											
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous			
	(131)	WDJ013139.22-201958.63	RA: 01 31 39.4133 (22.9142221d) Dec: -20 19 58.43 (-20.33290d) Equinox: J2000		Proper Motion RA: 166.8 mas/yr Proper Motion Dec: 12.54 mas/yr Epoch of Position: 2016.0		V=15.325+/-0.003 GALEX_FUV=14.49 SYNTHE TIC_FUV=14.41		Reference Frame: ICRS			
	Comments: This target was previously in programs 15073/16011 and has hence been screened for the BOP.											
	Category=STAR											
	Description=[DA]											
Extended=NO												
Exposures	#	Label (ETC Run)	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit	
	1	ACQ/PEAK XD (COS.sa.153 0296)	(131) WDJ013139.2 2-201958.63	COS/FUV, ACQ/PEAKXD, PSA	G130M 1291 A				2 Secs (2 Secs) [==>]		[1]	
	2	ACQ/PEAK D (COS.sa.153 0296)	(131) WDJ013139.2 2-201958.63	COS/FUV, ACQ/PEAKD, PSA	G130M 1291 A	STEP-SIZE=0.9; NUM-POS=5; CENTER=DEF			2 Secs (2 Secs) [==>]		[1]	
	3	FP-POS3 (COS.sp.153 0297)	(131) WDJ013139.2 2-201958.63	COS/FUV, TIME-TAG, PSA	G130M 1291 A	BUFFER-TIME=34 5; FLASH=YES; FP-POS=3			800 Secs (800 Secs) [==>]		[1]	
	4	FP-POS4 (COS.sp.153 0297)	(131) WDJ013139.2 2-201958.63	COS/FUV, TIME-TAG, PSA	G130M 1291 A	BUFFER-TIME=34 5; FLASH=YES; FP-POS=4			800 Secs (800 Secs) [==>]		[1]	



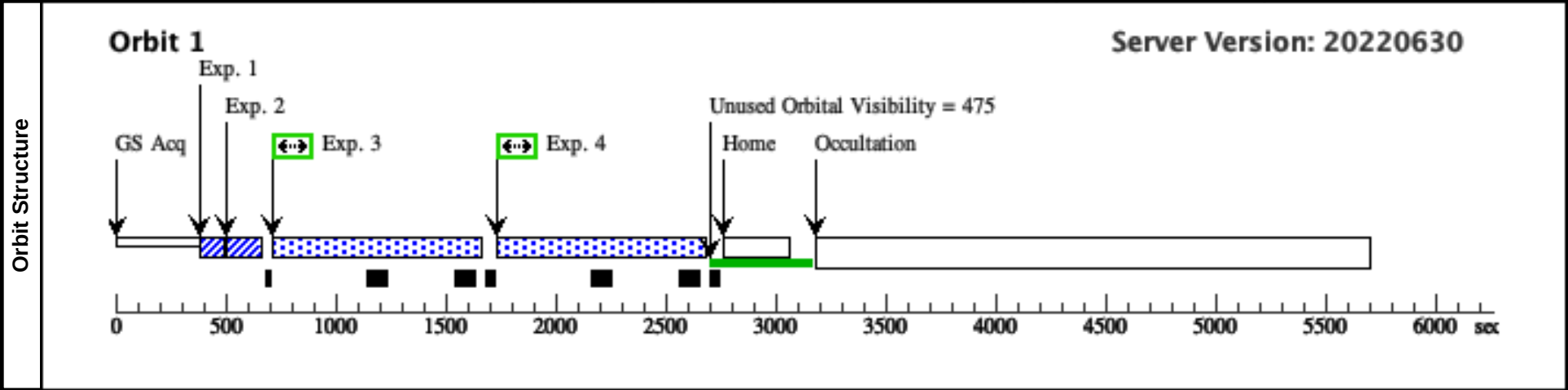
Proposal 16642 - WDJ182138.99+144158.19 (1G) - A legacy survey for evolved planetary systems within 100pc

Visit	Proposal 16642, WDJ182138.99+144158.19 (1G), completed										Tue Aug 23 19:02:51 GMT 2022	
	Diagnostic Status: Warning											
	Scientific Instruments: COS/FUV											
	Special Requirements: (none)											
Diagnostics	(WDJ182138.99+144158.19 (1G)) Warning (Form): For the best data quality, it is generally required to use all four FP-POS positions when observing at a given COS cenwave. See the COS Instrument Handbook for exceptions that may apply to observations with G130M/1291 or G160M.											
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous			
	(132) 19	WDJ182138.99+144158.19	RA: 18 21 39.0381 (275.4126587d) Dec: +14 41 57.30 (14.69925d) Equinox: J2000		Proper Motion RA: 43.18 mas/yr Proper Motion Dec: -55.8 mas/yr Epoch of Position: 2016.0		V=15.399+/-0.003 SYNTHETIC_FUV=14.41		Reference Frame: ICRS			
	Comments: Category=STAR Description=[DA] Extended=NO											
Exposures	#	Label (ETC Run)	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit	
	1	ACQ/PEAK XD (COS.sa.152 8838)	(132) WDJ182138.9 9+144158.19	COS/FUV, ACQ/PEAKXD, PSA	G130M 1291 A				2 Secs (2 Secs) [==>]		[1]	
	2	ACQ/PEAK D (COS.sa.152 8838)	(132) WDJ182138.9 9+144158.19	COS/FUV, ACQ/PEAKD, PSA	G130M 1291 A	STEP-SIZE=0.9; NUM-POS=5; CENTER=DEF			2 Secs (2 Secs) [==>]		[1]	
	3	FP-POS3 (COS.sp.152 8839)	(132) WDJ182138.9 9+144158.19	COS/FUV, TIME-TAG, PSA	G130M 1291 A	BUFFER-TIME=29 5; FLASH=YES; FP-POS=3			700 Secs (700 Secs) [==>]		[1]	
	4	FP-POS4 (COS.sp.152 8839)	(132) WDJ182138.9 9+144158.19	COS/FUV, TIME-TAG, PSA	G130M 1291 A	BUFFER-TIME=29 5; FLASH=YES; FP-POS=4			700 Secs (700 Secs) [==>]		[1]	



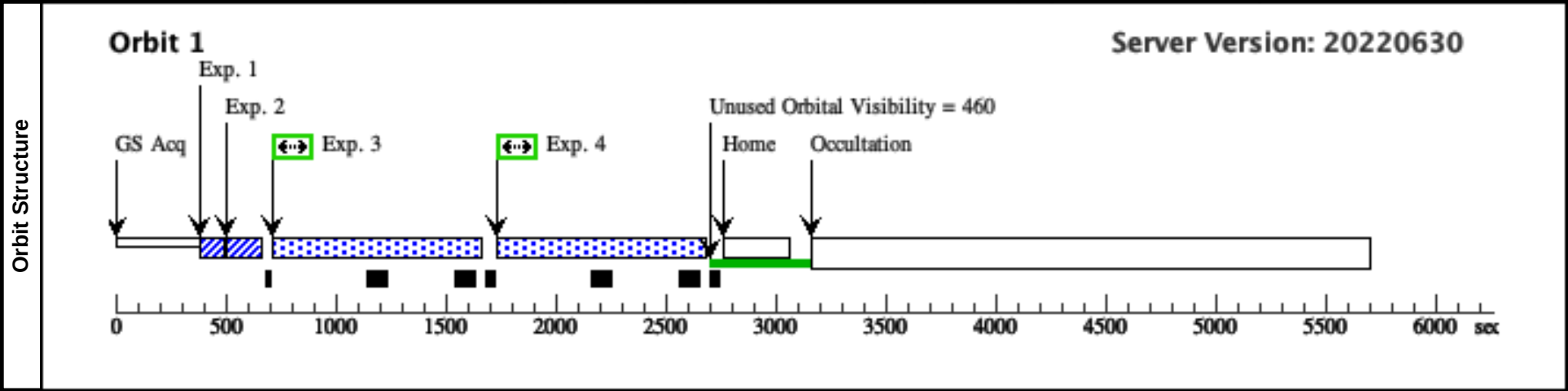
Proposal 16642 - WDJ101839.84-310802.03 (1H) - A legacy survey for evolved planetary systems within 100pc

Visit	Proposal 16642, WDJ101839.84-310802.03 (1H), scheduling										Tue Aug 23 19:02:51 GMT 2022	
	Diagnostic Status: Warning											
	Scientific Instruments: COS/FUV											
	Special Requirements: (none)											
Diagnostics	(WDJ101839.84-310802.03 (1H)) Warning (Form): For the best data quality, it is generally required to use all four FP-POS positions when observing at a given COS cenwave. See the COS Instrument Handbook for exceptions that may apply to observations with G130M/1291 or G160M.											
Fixed Targets	#	Name	Target Coordinates			Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(133)	WDJ101839.84-310802.03	RA: 10 18 39.6078 (154.6650325d) Dec: -31 08 0.72 (-31.13353d) Equinox: J2000			Proper Motion RA: -189.83 mas/yr Proper Motion Dec: 82.07 mas/yr Epoch of Position: 2016.0		V=14.694+/-0.003 GALEX_FUV=14.56 SYNTHE TIC_FUV=14.41		Reference Frame: ICRS		
	Comments: This target was previously in programs 15073/16011 and has hence been screened for the BOP.											
	Category=STAR											
	Description=[DA] Extended=NO											
Exposures	#	Label (ETC Run)	Target	Config,Mode,Aperture		Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit
	1	ACQ/PEAK XD (COS.sa.152 8624)	(133) WDJ101839.8 4-310802.03	COS/FUV, ACQ/PEAKXD, PSA		G130M 1291 A				2 Secs (2 Secs) [==>]		[1]
	2	ACQ/PEAK D (COS.sa.152 8624)	(133) WDJ101839.8 4-310802.03	COS/FUV, ACQ/PEAKD, PSA		G130M 1291 A	STEP-SIZE=0.9; NUM-POS=5; CENTER=DEF			2 Secs (2 Secs) [==>]		[1]
	3	FP-POS3 (COS.sp.152 8626)	(133) WDJ101839.8 4-310802.03	COS/FUV, TIME-TAG, PSA		G130M 1291 A	BUFFER-TIME=39 5; FLASH=YES; FP-POS=3			900 Secs (900 Secs) [==>]		[1]
	4	FP-POS4 (COS.sp.152 8626)	(133) WDJ101839.8 4-310802.03	COS/FUV, TIME-TAG, PSA		G130M 1291 A	BUFFER-TIME=39 5; FLASH=YES; FP-POS=4			900 Secs (900 Secs) [==>]		[1]



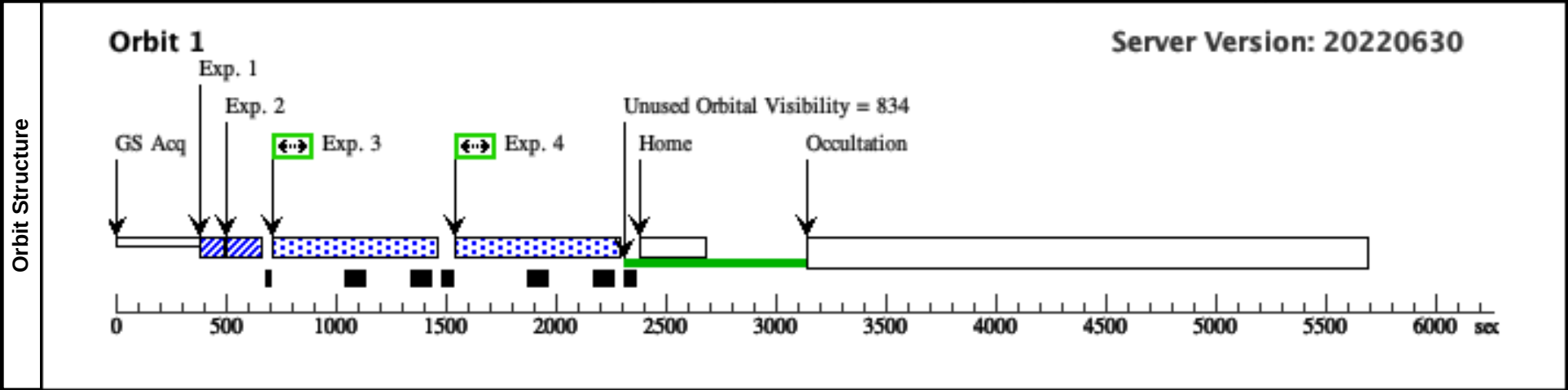
Proposal 16642 - WDJ015630.05+295532.28 (1I) - A legacy survey for evolved planetary systems within 100pc

Visit	Proposal 16642, WDJ015630.05+295532.28 (1I), scheduled										Tue Aug 23 19:02:51 GMT 2022			
	Diagnostic Status: Warning													
	Scientific Instruments: COS/FUV													
	Special Requirements: (none)													
Diagnosics	(WDJ015630.05+295532.28 (1I)) Warning (Form): For the best data quality, it is generally required to use all four FP-POS positions when observing at a given COS cenwave. See the COS Instrument Handbook for exceptions that may apply to observations with G130M/1291 or G160M.													
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous					
	(134) 28	WDJ015630.05+295532.28	RA: 01 56 30.1291 (29.1255379d) Dec: +29 55 30.80 (29.92522d) Equinox: J2000		Proper Motion RA: 60.83 mas/yr Proper Motion Dec: -92.87 mas/yr Epoch of Position: 2016.0		V=14.634+/-0.003 GALEX_FUV=14.57 SYNTHE TIC_FUV=14.42		Reference Frame: ICRS					
	Comments: Category=STAR Description=[DA] Extended=NO													
Exposures	#	Label (ETC Run)	Target	Config,Mode,Aperture		Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit		
	1	ACQ/PEAK XD (COS.sa.152 7998)	(134) WDJ015630.0 5+295532.28	COS/FUV, ACQ/PEAKXD, PSA		G130M 1291 A				2 Secs (2 Secs) [==>]		[1]		
	2	ACQ/PEAK D (COS.sa.152 7998)	(134) WDJ015630.0 5+295532.28	COS/FUV, ACQ/PEAKD, PSA		G130M 1291 A	STEP-SIZE=0.9; NUM-POS=5; CENTER=DEF			2 Secs (2 Secs) [==>]		[1]		
	3	FP-POS3 (COS.sp.152 7999)	(134) WDJ015630.0 5+295532.28	COS/FUV, TIME-TAG, PSA		G130M 1291 A	BUFFER-TIME=39 5; FLASH=YES; FP-POS=3			900 Secs (900 Secs) [==>]		[1]		
	4	FP-POS4 (COS.sp.152 7999)	(134) WDJ015630.0 5+295532.28	COS/FUV, TIME-TAG, PSA		G130M 1291 A	BUFFER-TIME=39 5; FLASH=YES; FP-POS=4			900 Secs (900 Secs) [==>]		[1]		



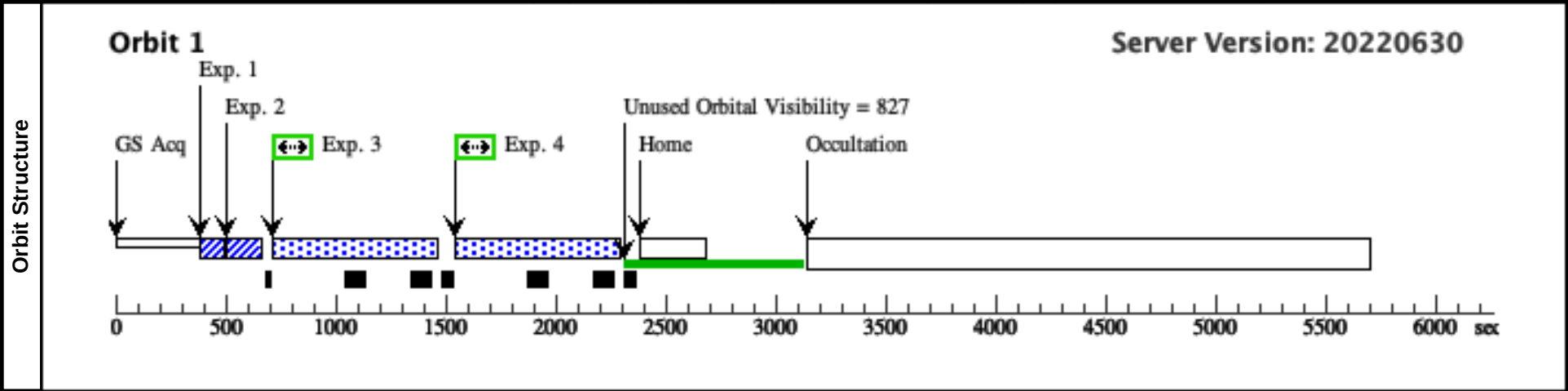
Proposal 16642 - WDJ161053.38+114352.71 (1J) - A legacy survey for evolved planetary systems within 100pc

Visit	Proposal 16642, WDJ161053.38+114352.71 (1J), scheduling										Tue Aug 23 19:02:51 GMT 2022		
	Diagnostic Status: Warning												
	Scientific Instruments: COS/FUV												
	Special Requirements: (none)												
Diagnostics	(WDJ161053.38+114352.71 (1J)) Warning (Form): For the best data quality, it is generally required to use all four FP-POS positions when observing at a given COS cenwave. See the COS Instrument Handbook for exceptions that may apply to observations with G130M/1291 or G160M.												
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous				
	(135)	WDJ161053.38+114352.71	RA: 16 10 53.4208 (242.7225867d) Dec: +11 43 52.50 (11.73125d) Equinox: J2000		Proper Motion RA: 36.57 mas/yr Proper Motion Dec: -12.97 mas/yr Epoch of Position: 2016.0		V=15.271+/-0.003 GALEX_FUV=14.38 SYNTHE TIC_FUV=14.42		Reference Frame: ICRS				
	Comments: red cpm companion, 3.1"												
	Category=STAR Description=[DA] Extended=NO												
Exposures	#	Label (ETC Run)	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit		
	1	ACQ/PEAK XD (COS.sa.152 8720)	(135) WDJ161053.38+114352.71	COS/FUV, ACQ/PEAKXD, PSA	G130M 1291 A				2 Secs (2 Secs) [==>]		[1]		
	2	ACQ/PEAK D (COS.sa.152 8720)	(135) WDJ161053.38+114352.71	COS/FUV, ACQ/PEAKD, PSA	G130M 1291 A	STEP-SIZE=0.9; NUM-POS=5; CENTER=DEF			2 Secs (2 Secs) [==>]		[1]		
	3	FP-POS3 (COS.sp.152 8721)	(135) WDJ161053.38+114352.71	COS/FUV, TIME-TAG, PSA	G130M 1291 A	BUFFER-TIME=29 5; FLASH=YES; FP-POS=3			700 Secs (700 Secs) [==>]		[1]		
	4	FP-POS4 (COS.sp.152 8721)	(135) WDJ161053.38+114352.71	COS/FUV, TIME-TAG, PSA	G130M 1291 A	BUFFER-TIME=29 5; FLASH=YES; FP-POS=4			700 Secs (700 Secs) [==>]		[1]		



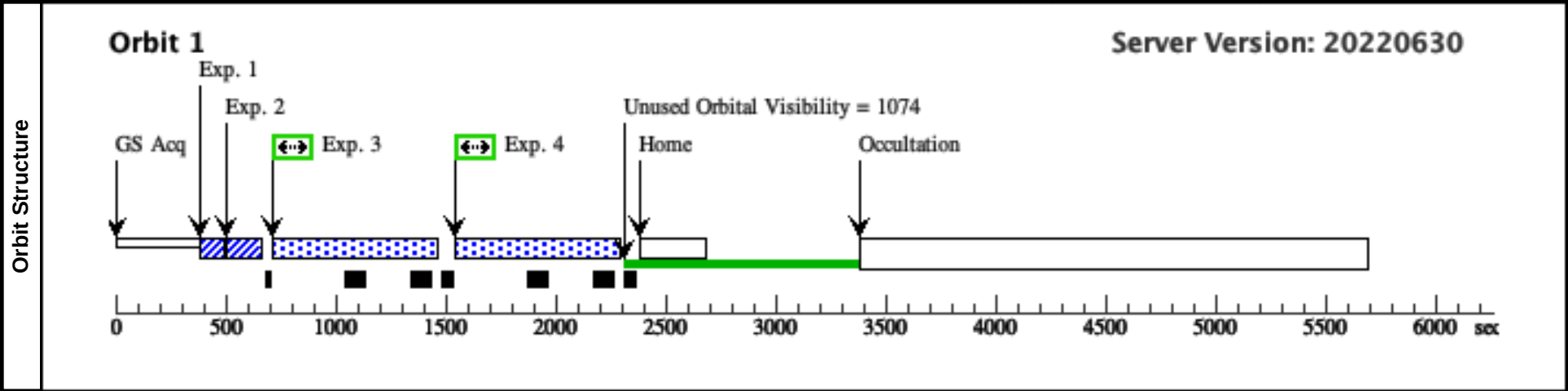
Proposal 16642 - WDJ100551.52-023417.93 (1K) - A legacy survey for evolved planetary systems within 100pc

Visit	Proposal 16642, WDJ100551.52-023417.93 (1K), scheduling										Tue Aug 23 19:02:51 GMT 2022	
	Diagnostic Status: Warning											
	Scientific Instruments: COS/FUV											
	Special Requirements: (none)											
Diagnostics	(WDJ100551.52-023417.93 (1K)) Warning (Form): For the best data quality, it is generally required to use all four FP-POS positions when observing at a given COS cenwave. See the COS Instrument Handbook for exceptions that may apply to observations with G130M/1291 or G160M.											
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous			
	(136)	WDJ100551.52-023417.93	RA: 10 05 51.3994 (151.4641642d) Dec: -02 34 17.19 (-2.57144d) Equinox: J2000		Proper Motion RA: -111.16 mas/yr Proper Motion Dec: 46.55 mas/yr Epoch of Position: 2016.0		V=15.297+/-0.003 GALEX_FUV=14.59 SYNTHE TIC_FUV=14.42		Reference Frame: ICRS			
	Comments: This target was previously in programs 15073/16011 and has hence been screened for the BOP.											
	Category=STAR											
	Description=[DA] Extended=NO											
Exposures	#	Label (ETC Run)	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit	
	1	ACQ/PEAK XD (COS.sa.152 8612)	(136) WDJ100551.5 2-023417.93	COS/FUV, ACQ/PEAKXD, PSA	G130M 1291 A				2 Secs (2 Secs) [==>]		[1]	
	2	ACQ/PEAK D (COS.sa.152 8612)	(136) WDJ100551.5 2-023417.93	COS/FUV, ACQ/PEAKD, PSA	G130M 1291 A	STEP-SIZE=0.9; NUM-POS=5; CENTER=DEF			2 Secs (2 Secs) [==>]		[1]	
	3	FP-POS3 (COS.sp.152 8613)	(136) WDJ100551.5 2-023417.93	COS/FUV, TIME-TAG, PSA	G130M 1291 A	BUFFER-TIME=29 5; FLASH=YES; FP-POS=3			700 Secs (700 Secs) [==>]		[1]	
	4	FP-POS4 (COS.sp.152 8613)	(136) WDJ100551.5 2-023417.93	COS/FUV, TIME-TAG, PSA	G130M 1291 A	BUFFER-TIME=29 5; FLASH=YES; FP-POS=4			700 Secs (700 Secs) [==>]		[1]	



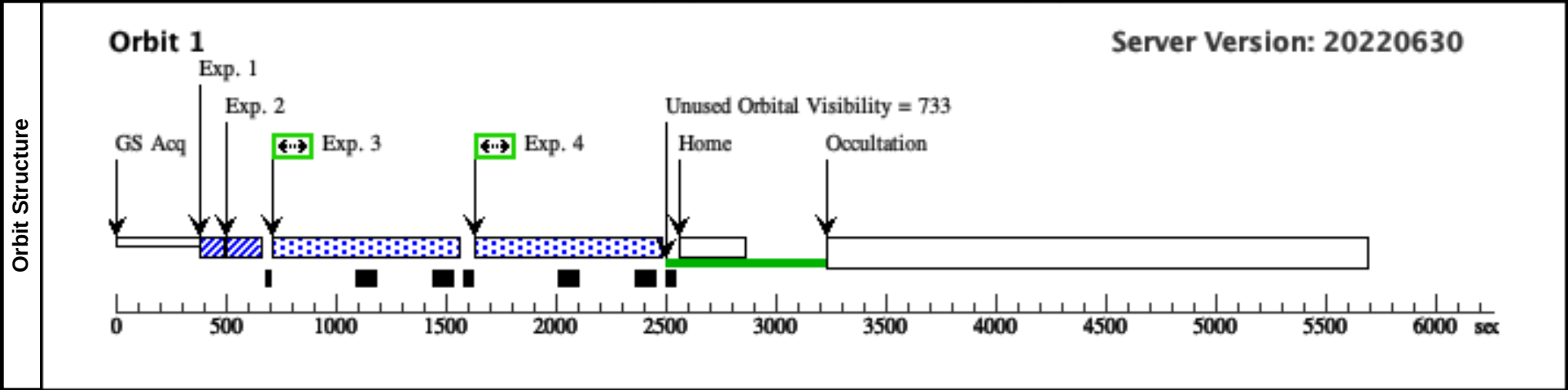
Proposal 16642 - WDJ144107.40-560154.83 (1L) - A legacy survey for evolved planetary systems within 100pc

Visit	Proposal 16642, WDJ144107.40-560154.83 (1L), completed										Tue Aug 23 19:02:51 GMT 2022		
	Diagnostic Status: Warning												
	Scientific Instruments: COS/FUV												
	Special Requirements: (none)												
Diagnostics	(WDJ144107.40-560154.83 (1L)) Warning (Form): For the best data quality, it is generally required to use all four FP-POS positions when observing at a given COS cenwave. See the COS Instrument Handbook for exceptions that may apply to observations with G130M/1291 or G160M.												
Fixed Targets	#	Name	Target Coordinates			Targ. Coord. Corrections		Fluxes		Miscellaneous			
	(137)	WDJ144107.40-560154.83	RA: 14 41 7.1544 (220.2798100d) Dec: -56 01 55.70 (-56.03214d) Equinox: J2000			Proper Motion RA: -128.49 mas/yr Proper Motion Dec: -54.32 mas/yr Epoch of Position: 2016.0		V=15.455+/-0.003 SYNTHETIC_FUV=14.42		Reference Frame: ICRS			
	Comments:												
	Category=STAR Description=[DA] Extended=NO												
Exposures	#	Label (ETC Run)	Target	Config,Mode,Aperture		Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit	
	1	ACQ/PEAK XD (COS.sa.152 8686)	(137) WDJ144107.40-560154.83	COS/FUV, ACQ/PEAKXD, PSA		G130M 1291 A				2 Secs (2 Secs) [==>]		[1]	
	2	ACQ/PEAK D (COS.sa.152 8686)	(137) WDJ144107.40-560154.83	COS/FUV, ACQ/PEAKD, PSA		G130M 1291 A	STEP-SIZE=0.9; NUM-POS=5; CENTER=DEF			2 Secs (2 Secs) [==>]		[1]	
	3	FP-POS3 (COS.sp.152 8685)	(137) WDJ144107.40-560154.83	COS/FUV, TIME-TAG, PSA		G130M 1291 A	BUFFER-TIME=29 5; FLASH=YES; FP-POS=3			700 Secs (700 Secs) [==>]		[1]	
	4	FP-POS4 (COS.sp.152 8685)	(137) WDJ144107.40-560154.83	COS/FUV, TIME-TAG, PSA		G130M 1291 A	BUFFER-TIME=29 5; FLASH=YES; FP-POS=4			700 Secs (700 Secs) [==>]		[1]	



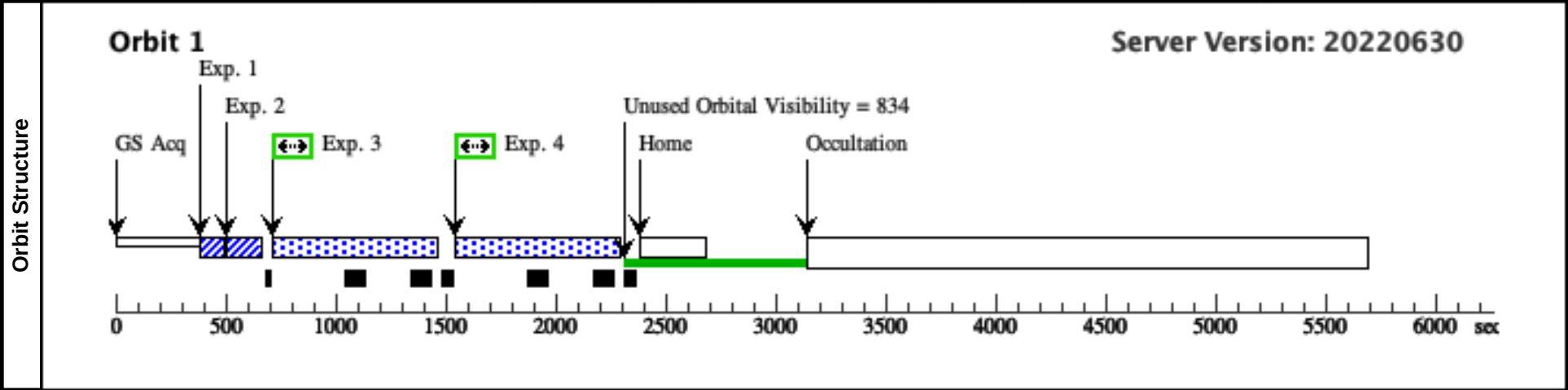
Proposal 16642 - WDJ233738.74-411032.64 (1M) - A legacy survey for evolved planetary systems within 100pc

Visit	Proposal 16642, WDJ233738.74-411032.64 (1M), scheduling										Tue Aug 23 19:02:51 GMT 2022			
	Diagnostic Status: Warning													
	Scientific Instruments: COS/FUV													
	Special Requirements: (none)													
Diagnostics	(WDJ233738.74-411032.64 (1M)) Warning (Form): For the best data quality, it is generally required to use all four FP-POS positions when observing at a given COS cenwave. See the COS Instrument Handbook for exceptions that may apply to observations with G130M/1291 or G160M.													
Fixed Targets	#	Name	Target Coordinates			Targ. Coord. Corrections		Fluxes		Miscellaneous				
	(138)	WDJ233738.74-411032.64	RA: 23 37 38.9112 (354.4121300d) Dec: -41 10 34.72 (-41.17631d) Equinox: J2000			Proper Motion RA: 124.28 mas/yr Proper Motion Dec: -129.84 mas/yr Epoch of Position: 2016.0		V=15.141+/-0.003 SYNTHETIC_FUV=14.42		Reference Frame: ICRS				
	Comments: Category=STAR Description=[DA] Extended=NO													
Exposures	#	Label (ETC Run)	Target	Config,Mode,Aperture		Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit		
	1	ACQ/PEAK XD (COS.sa.152 9047)	(138) WDJ233738.7 4-411032.64	COS/FUV, ACQ/PEAKXD, PSA		G130M 1291 A				2 Secs (2 Secs) [==>]		[1]		
	2	ACQ/PEAK D (COS.sa.152 9047)	(138) WDJ233738.7 4-411032.64	COS/FUV, ACQ/PEAKD, PSA		G130M 1291 A	STEP-SIZE=0.9; NUM-POS=5; CENTER=DEF			2 Secs (2 Secs) [==>]		[1]		
	3	FP-POS3 (COS.sp.152 9048)	(138) WDJ233738.7 4-411032.64	COS/FUV, TIME-TAG, PSA		G130M 1291 A	BUFFER-TIME=34 5; FLASH=YES; FP-POS=3			800 Secs (800 Secs) [==>]		[1]		
	4	FP-POS4 (COS.sp.152 9048)	(138) WDJ233738.7 4-411032.64	COS/FUV, TIME-TAG, PSA		G130M 1291 A	BUFFER-TIME=34 5; FLASH=YES; FP-POS=4			800 Secs (800 Secs) [==>]		[1]		



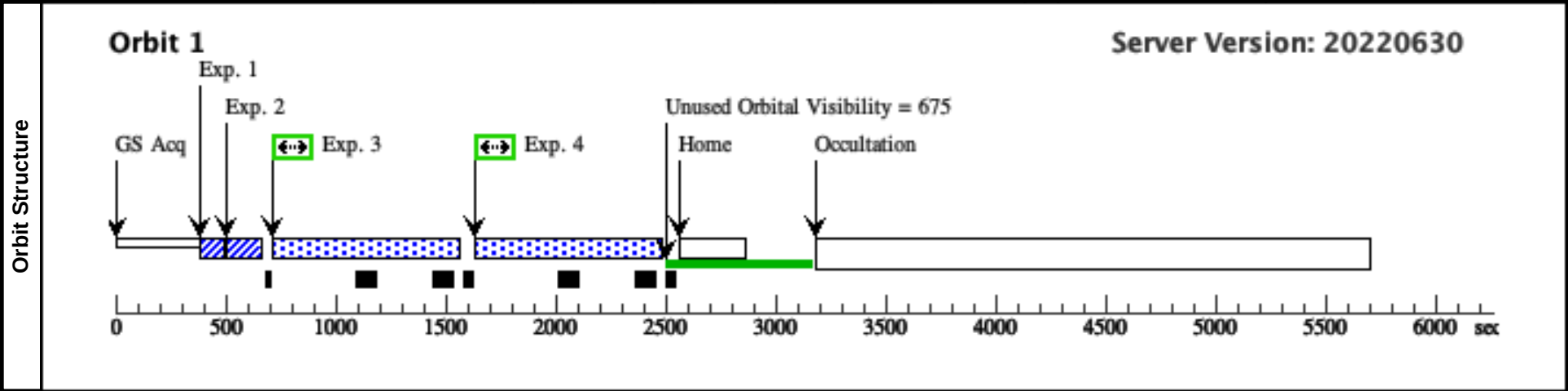
Proposal 16642 - WDJ161523.98-111830.09 (1N) - A legacy survey for evolved planetary systems within 100pc

Visit	Proposal 16642, WDJ161523.98-111830.09 (1N), scheduling										Tue Aug 23 19:02:51 GMT 2022	
	Diagnostic Status: Warning											
	Scientific Instruments: COS/FUV											
	Special Requirements: (none)											
Diagnostics	(WDJ161523.98-111830.09 (1N)) Warning (Form): For the best data quality, it is generally required to use all four FP-POS positions when observing at a given COS cenwave. See the COS Instrument Handbook for exceptions that may apply to observations with G130M/1291 or G160M.											
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous			
	(139)	WDJ161523.98-111830.09	RA: 16 15 24.0139 (243.8500579d) Dec: -11 18 31.64 (-11.30879d) Equinox: J2000		Proper Motion RA: 34.43 mas/yr Proper Motion Dec: -96.88 mas/yr Epoch of Position: 2016.0		V=15.459+/-0.003 SYNTHETIC_FUV=14.42		Reference Frame: ICRS			
	Comments: Category=STAR Description=[DA] Extended=NO											
Exposures	#	Label (ETC Run)	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit	
	1	ACQ/PEAK XD (COS.sa.152 8722)	(139) WDJ161523.98-111830.09	COS/FUV, ACQ/PEAKXD, PSA	G130M 1291 A				2 Secs (2 Secs) [==>]		[1]	
	2	ACQ/PEAK D (COS.sp.152 8722)	(139) WDJ161523.98-111830.09	COS/FUV, ACQ/PEAKD, PSA	G130M 1291 A	STEP-SIZE=0.9; NUM-POS=5; CENTER=DEF			2 Secs (2 Secs) [==>]		[1]	
	3	FP-POS3 (COS.sp.152 8723)	(139) WDJ161523.98-111830.09	COS/FUV, TIME-TAG, PSA	G130M 1291 A	BUFFER-TIME=29 5; FLASH=YES; FP-POS=3			700 Secs (700 Secs) [==>]		[1]	
	4	FP-POS4 (COS.sp.152 8723)	(139) WDJ161523.98-111830.09	COS/FUV, TIME-TAG, PSA	G130M 1291 A	BUFFER-TIME=29 5; FLASH=YES; FP-POS=4			700 Secs (700 Secs) [==>]		[1]	



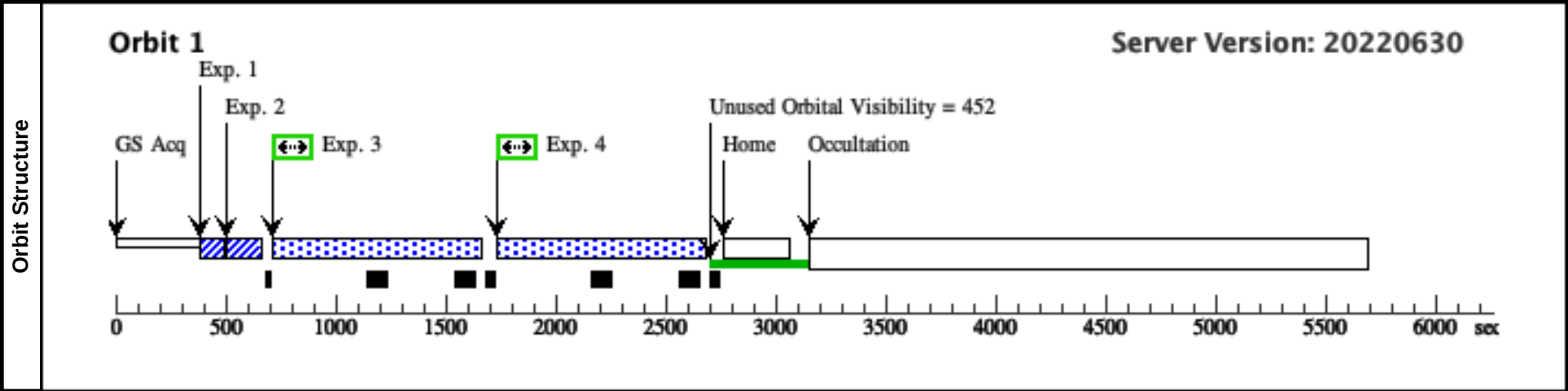
Proposal 16642 - WDJ174902.45-343255.27 (1O) - A legacy survey for evolved planetary systems within 100pc

Visit	Proposal 16642, WDJ174902.45-343255.27 (1O), scheduling										Tue Aug 23 19:02:51 GMT 2022	
	Diagnostic Status: Warning											
	Scientific Instruments: COS/FUV											
	Special Requirements: (none)											
Diagnosics	(WDJ174902.45-343255.27 (1O)) Warning (Form): For the best data quality, it is generally required to use all four FP-POS positions when observing at a given COS cenwave. See the COS Instrument Handbook for exceptions that may apply to observations with G130M/1291 or G160M.											
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous			
	(140)	WDJ174902.45-343255.27	RA: 17 49 2.4622 (267.2602592d) Dec: -34 32 55.69 (-34.54880d) Equinox: J2000		Proper Motion RA: 6.26 mas/yr Proper Motion Dec: -26.08 mas/yr Epoch of Position: 2016.0		V=15.302+/-0.003 SYNTHETIC_FUV=14.42		Reference Frame: ICRS			
	Comments: Category=STAR Description=[DA] Extended=NO											
Exposures	#	Label (ETC Run)	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit	
	1	ACQ/PEAK XD (COS.sa.152 8773)	(140) WDJ174902.4 5-343255.27	COS/FUV, ACQ/PEAKXD, PSA	G130M 1291 A				2 Secs (2 Secs)			
									[==>]		[1]	
	2	ACQ/PEAK D (COS.sa.152 8773)	(140) WDJ174902.4 5-343255.27	COS/FUV, ACQ/PEAKD, PSA	G130M 1291 A	STEP-SIZE=0.9; NUM-POS=5; CENTER=DEF			2 Secs (2 Secs)			
									[==>]		[1]	
	3	FP-POS3 (COS.sp.152 8774)	(140) WDJ174902.4 5-343255.27	COS/FUV, TIME-TAG, PSA	G130M 1291 A	BUFFER-TIME=34 5; FLASH=YES; FP-POS=3			800 Secs (800 Secs)			
									[==>]		[1]	
	4	FP-POS4 (COS.sp.152 8774)	(140) WDJ174902.4 5-343255.27	COS/FUV, TIME-TAG, PSA	G130M 1291 A	BUFFER-TIME=34 5; FLASH=YES; FP-POS=4			800 Secs (800 Secs)			
								[==>]		[1]		



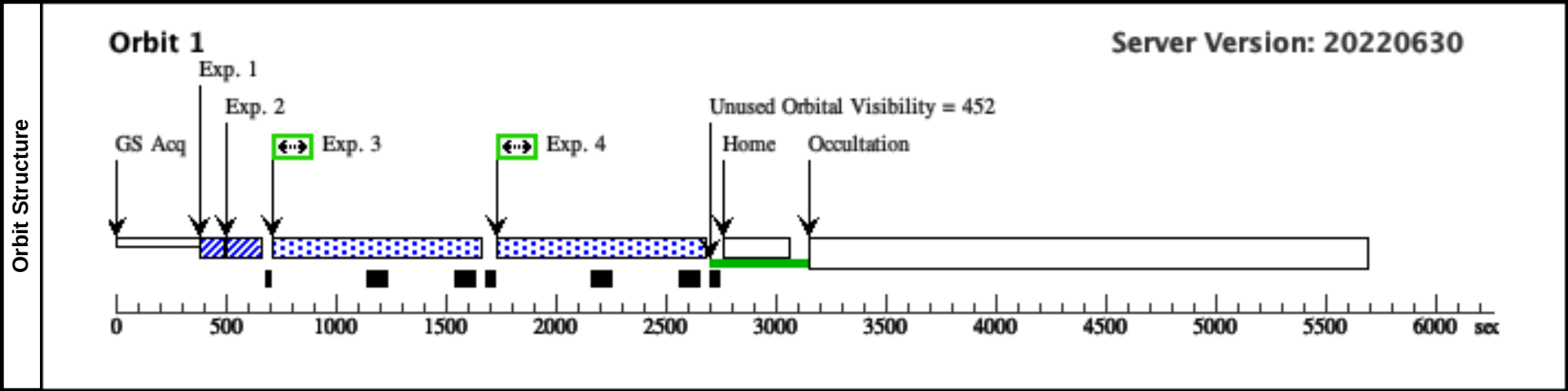
Proposal 16642 - WDJ175151.11-202308.72 (1P) - A legacy survey for evolved planetary systems within 100pc

Visit	Proposal 16642, WDJ175151.11-202308.72 (1P), completed										Tue Aug 23 19:02:51 GMT 2022			
	Diagnostic Status: Warning													
	Scientific Instruments: COS/FUV													
	Special Requirements: (none)													
Diagnosics	(WDJ175151.11-202308.72 (1P)) Warning (Form): For the best data quality, it is generally required to use all four FP-POS positions when observing at a given COS cenwave. See the COS Instrument Handbook for exceptions that may apply to observations with G130M/1291 or G160M.													
Fixed Targets	#	Name	Target Coordinates			Targ. Coord. Corrections			Fluxes		Miscellaneous			
	(141)	WDJ175151.11-202308.72	RA: 17 51 51.1269 (267.9630288d) Dec: -20 23 9.22 (-20.38589d) Equinox: J2000			Proper Motion RA: 17.68 mas/yr Proper Motion Dec: -31.5 mas/yr Epoch of Position: 2016.0			V=14.881+/-0.003 SYNTHETIC_FUV=14.42		Reference Frame: ICRS			
	Comments: Category=STAR Description=[DA] Extended=NO													
Exposures	#	Label (ETC Run)	Target	Config,Mode,Aperture		Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit		
	1	ACQ/PEAK XD (COS.sa.152 8775)	(141) WDJ175151.1 1-202308.72	COS/FUV, ACQ/PEAKXD, PSA		G130M 1291 A				2 Secs (2 Secs) [==>]		[1]		
	2	ACQ/PEAK D (COS.sa.152 8775)	(141) WDJ175151.1 1-202308.72	COS/FUV, ACQ/PEAKD, PSA		G130M 1291 A	STEP-SIZE=0.9; NUM-POS=5; CENTER=DEF			2 Secs (2 Secs) [==>]		[1]		
	3	FP-POS3 (COS.sp.152 8776)	(141) WDJ175151.1 1-202308.72	COS/FUV, TIME-TAG, PSA		G130M 1291 A	BUFFER-TIME=39 5; FLASH=YES; FP-POS=3			900 Secs (900 Secs) [==>]		[1]		
	4	FP-POS4 (COS.sp.152 8776)	(141) WDJ175151.1 1-202308.72	COS/FUV, TIME-TAG, PSA		G130M 1291 A	BUFFER-TIME=39 5; FLASH=YES; FP-POS=4			900 Secs (900 Secs) [==>]		[1]		



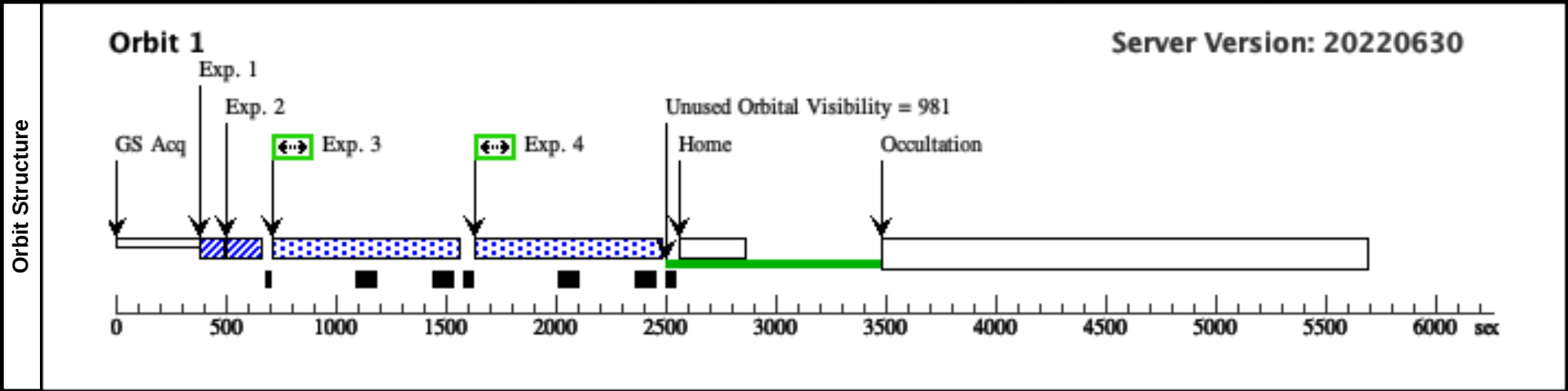
Proposal 16642 - WDJ170707.97+222428.34 (1Q) - A legacy survey for evolved planetary systems within 100pc

Visit	Proposal 16642, WDJ170707.97+222428.34 (1Q), completed										Tue Aug 23 19:02:51 GMT 2022	
	Diagnostic Status: Warning											
	Scientific Instruments: COS/FUV											
	Special Requirements: (none)											
Diagnostics	(WDJ170707.97+222428.34 (1Q)) Warning (Form): For the best data quality, it is generally required to use all four FP-POS positions when observing at a given COS cenwave. See the COS Instrument Handbook for exceptions that may apply to observations with G130M/1291 or G160M.											
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous			
	(142)	WDJ170707.97+222428.34	RA: 17 07 7.9235 (256.7830146d) Dec: +22 24 27.64 (22.40768d) Equinox: J2000		Proper Motion RA: -37.01 mas/yr Proper Motion Dec: -43.58 mas/yr Epoch of Position: 2016.0		V=14.687+/-0.003 GALEX_FUV=14.53 SYNTHE TIC_FUV=14.44		Reference Frame: ICRS			
	Comments: red cpm companion, 6.2"											
	Category=STAR Description=[DA] Extended=NO											
Exposures	#	Label (ETC Run)	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit	
	1	ACQ/PEAK XD (COS.sa.152 8747)	(142) WDJ170707.97+222428.34	COS/FUV, ACQ/PEAKXD, PSA	G130M 1291 A				2 Secs (2 Secs) [==>]		[1]	
	2	ACQ/PEAK D (COS.sa.152 8747)	(142) WDJ170707.97+222428.34	COS/FUV, ACQ/PEAKD, PSA	G130M 1291 A	STEP-SIZE=0.9; NUM-POS=5; CENTER=DEF			2 Secs (2 Secs) [==>]		[1]	
	3	FP-POS3 (COS.sp.152 8748)	(142) WDJ170707.97+222428.34	COS/FUV, TIME-TAG, PSA	G130M 1291 A	BUFFER-TIME=39 5; FLASH=YES; FP-POS=3			900 Secs (900 Secs) [==>]		[1]	
	4	FP-POS4 (COS.sp.152 8748)	(142) WDJ170707.97+222428.34	COS/FUV, TIME-TAG, PSA	G130M 1291 A	BUFFER-TIME=39 5; FLASH=YES; FP-POS=4			900 Secs (900 Secs) [==>]		[1]	



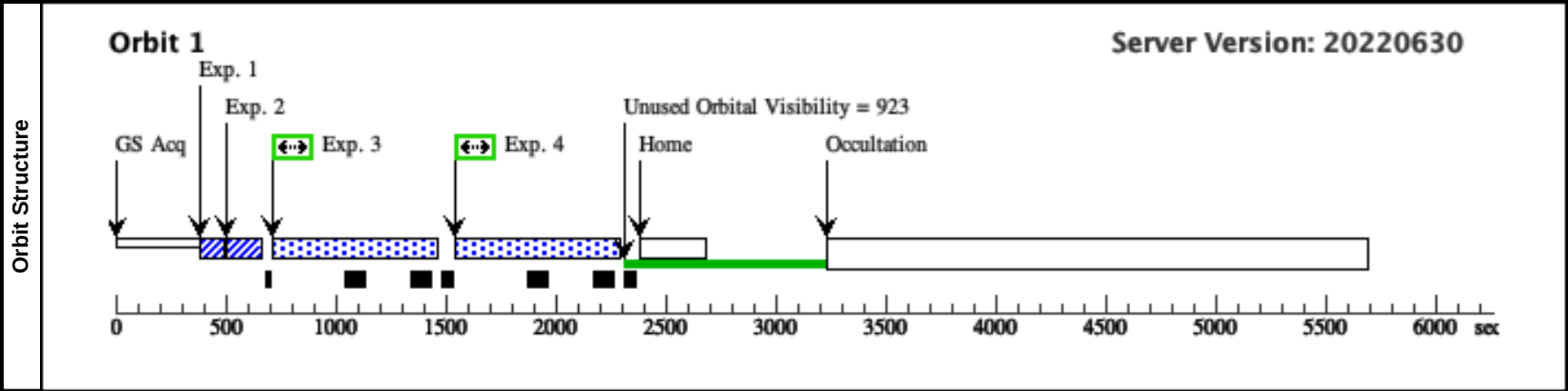
Proposal 16642 - WDJ104017.14-655324.81 (1R) - A legacy survey for evolved planetary systems within 100pc

Visit	Proposal 16642, WDJ104017.14-655324.81 (1R), scheduling										Tue Aug 23 19:02:51 GMT 2022	
	Diagnostic Status: Warning											
	Scientific Instruments: COS/FUV											
	Special Requirements: (none)											
Diagnostics	(WDJ104017.14-655324.81 (1R)) Warning (Form): For the best data quality, it is generally required to use all four FP-POS positions when observing at a given COS cenwave. See the COS Instrument Handbook for exceptions that may apply to observations with G130M/1291 or G160M.											
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous			
	(143)	WDJ104017.14-655324.81	RA: 10 40 16.9597 (160.0706654d) Dec: -65 53 25.84 (-65.89051d) Equinox: J2000		Proper Motion RA: -70.55 mas/yr Proper Motion Dec: -64.48 mas/yr Epoch of Position: 2016.0		V=15.491+/-0.003 SYNTHETIC_FUV=14.45		Reference Frame: ICRS			
	Comments: Category=STAR Description=[DA] Extended=NO											
Exposures	#	Label (ETC Run)	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit	
	1	ACQ/PEAK XD (COS.sa.152 8632)	(143) WDJ104017.1 4-655324.81	COS/FUV, ACQ/PEAKXD, PSA	G130M 1291 A				2 Secs (2 Secs) [==>]		[1]	
	2	ACQ/PEAK D (COS.sa.152 8632)	(143) WDJ104017.1 4-655324.81	COS/FUV, ACQ/PEAKD, PSA	G130M 1291 A	STEP-SIZE=0.9; NUM-POS=5; CENTER=DEF			2 Secs (2 Secs) [==>]		[1]	
	3	FP-POS3 (COS.sp.152 8633)	(143) WDJ104017.1 4-655324.81	COS/FUV, TIME-TAG, PSA	G130M 1291 A	BUFFER-TIME=34 5; FLASH=YES; FP-POS=3			800 Secs (800 Secs) [==>]		[1]	
	4	FP-POS4 (COS.sp.152 8633)	(143) WDJ104017.1 4-655324.81	COS/FUV, TIME-TAG, PSA	G130M 1291 A	BUFFER-TIME=34 5; FLASH=YES; FP-POS=4			800 Secs (800 Secs) [==>]		[1]	



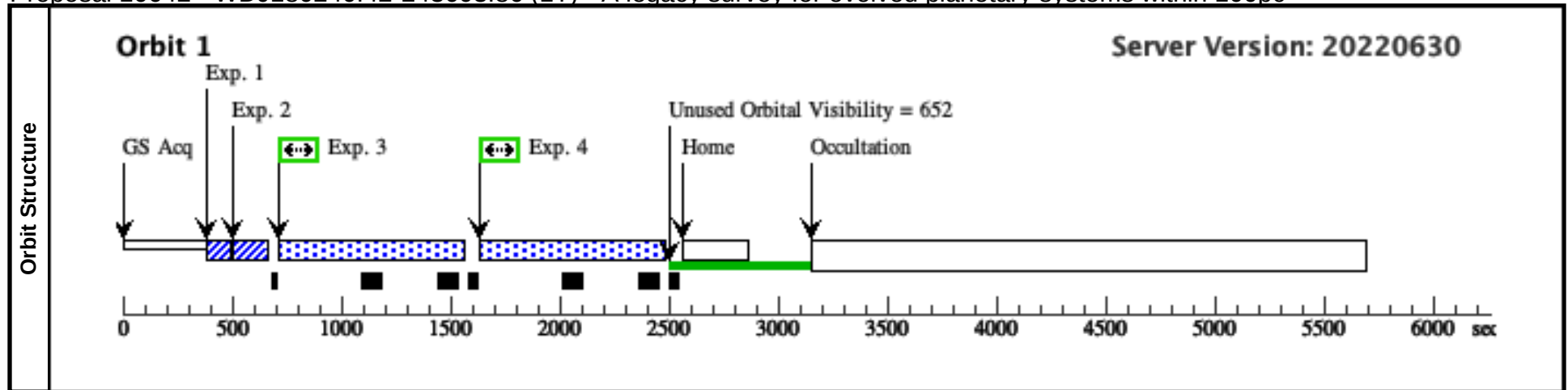
Proposal 16642 - WDJ045312.76-442340.14 (1S) - A legacy survey for evolved planetary systems within 100pc

Visit	Proposal 16642, WDJ045312.76-442340.14 (1S), scheduling										Tue Aug 23 19:02:51 GMT 2022	
	Diagnostic Status: Warning											
	Scientific Instruments: COS/FUV											
	Special Requirements: (none)											
Diagnosics	(WDJ045312.76-442340.14 (1S)) Warning (Form): For the best data quality, it is generally required to use all four FP-POS positions when observing at a given COS cenwave. See the COS Instrument Handbook for exceptions that may apply to observations with G130M/1291 or G160M.											
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous			
	(144)	WDJ045312.76-442340.14	RA: 04 53 12.8048 (73.3033533d) Dec: -44 23 39.77 (-44.39438d) Equinox: J2000		Proper Motion RA: 26.81 mas/yr Proper Motion Dec: 23.1 mas/yr Epoch of Position: 2016.0		V=15.45+/-0.003 GALEX_FUV=14.50 SYNTHE TIC_FUV=14.46		Reference Frame: ICRS			
	Comments: red cpm companion, 3.1"											
	Category=STAR											
	Description=[DA]											
	Extended=NO											
Exposures	#	Label (ETC Run)	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit	
	1	ACQ/PEAK XD (COS.sa.152 8500)	(144) WDJ045312.7 6-442340.14	COS/FUV, ACQ/PEAKXD, PSA	G130M 1291 A				2 Secs (2 Secs) [==>]		[1]	
	2	ACQ/PEAK D (COS.sa.152 8500)	(144) WDJ045312.7 6-442340.14	COS/FUV, ACQ/PEAKD, PSA	G130M 1291 A	STEP-SIZE=0.9; NUM-POS=5; CENTER=DEF			2 Secs (2 Secs) [==>]		[1]	
	3	FP-POS3 (COS.sp.152 8501)	(144) WDJ045312.7 6-442340.14	COS/FUV, TIME-TAG, PSA	G130M 1291 A	BUFFER-TIME=29 5; FLASH=YES; FP-POS=3			700 Secs (700 Secs) [==>]		[1]	
	4	FP-POS4 (COS.sp.152 8501)	(144) WDJ045312.7 6-442340.14	COS/FUV, TIME-TAG, PSA	G130M 1291 A	BUFFER-TIME=29 5; FLASH=YES; FP-POS=4			700 Secs (700 Secs) [==>]		[1]	



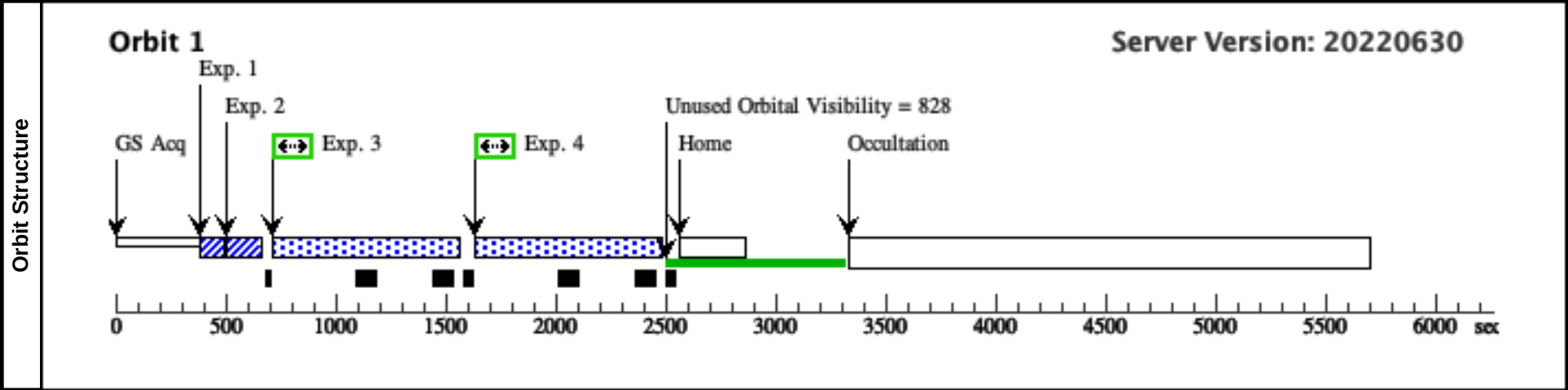
Proposal 16642 - WDJ180240.42-243603.86 (1T) - A legacy survey for evolved planetary systems within 100pc

Visit	Proposal 16642, WDJ180240.42-243603.86 (1T), completed										Tue Aug 23 19:02:51 GMT 2022			
	Diagnostic Status: Warning													
	Scientific Instruments: COS/FUV													
	Special Requirements: (none)													
Diagnosics	(WDJ180240.42-243603.86 (1T)) Warning (Form): For the best data quality, it is generally required to use all four FP-POS positions when observing at a given COS cenwave. See the COS Instrument Handbook for exceptions that may apply to observations with G130M/1291 or G160M.													
Fixed Targets	#	Name	Target Coordinates			Targ. Coord. Corrections			Fluxes		Miscellaneous			
	(145)	WDJ180240.42-243603.86	RA: 18 02 40.3923 (270.6683013d) Dec: -24 36 6.27 (-24.60174d) Equinox: J2000			Proper Motion RA: -26.71 mas/yr Proper Motion Dec: -151.11 mas/yr Epoch of Position: 2016.0			V=14.988+/-0.003 SYNTHETIC_FUV=14.46		Reference Frame: ICRS			
	Comments: Category=STAR Description=[DA] Extended=NO													
Exposures	#	Label (ETC Run)	Target	Config,Mode,Aperture		Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit		
	1	ACQ/PEAK XD (COS.sa.152 8786)	(145) WDJ180240.4 2-243603.86	COS/FUV, ACQ/PEAKXD, PSA		G130M 1291 A				2 Secs (2 Secs) [==>]		[1]		
	2	ACQ/PEAK D (COS.sa.152 8786)	(145) WDJ180240.4 2-243603.86	COS/FUV, ACQ/PEAKD, PSA		G130M 1291 A	STEP-SIZE=0.9; NUM-POS=5; CENTER=DEF			2 Secs (2 Secs) [==>]		[1]		
	3	FP-POS3 (COS.sp.152 8787)	(145) WDJ180240.4 2-243603.86	COS/FUV, TIME-TAG, PSA		G130M 1291 A	BUFFER-TIME=34 5; FLASH=YES; FP-POS=3			800 Secs (800 Secs) [==>]		[1]		
	4	FP-POS4 (COS.sp.152 8787)	(145) WDJ180240.4 2-243603.86	COS/FUV, TIME-TAG, PSA		G130M 1291 A	BUFFER-TIME=34 5; FLASH=YES; FP-POS=4			800 Secs (800 Secs) [==>]		[1]		



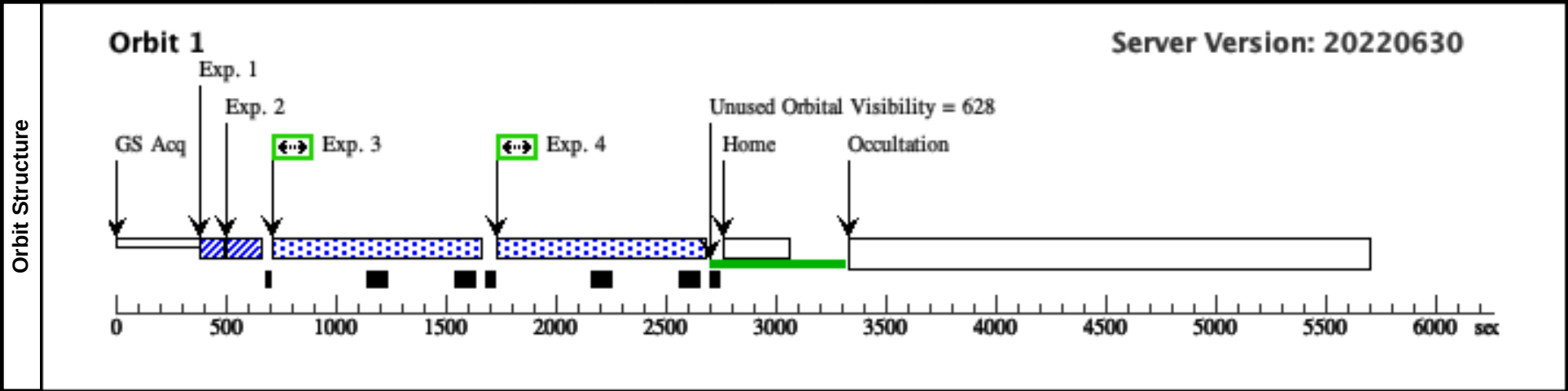
Proposal 16642 - WDJ041909.91-535045.31 (1U) - A legacy survey for evolved planetary systems within 100pc

Visit	Proposal 16642, WDJ041909.91-535045.31 (1U), completed										Tue Aug 23 19:02:51 GMT 2022	
	Diagnostic Status: Warning											
	Scientific Instruments: COS/FUV											
	Special Requirements: (none)											
Diagnostics	(WDJ041909.91-535045.31 (1U)) Warning (Form): For the best data quality, it is generally required to use all four FP-POS positions when observing at a given COS cenwave. See the COS Instrument Handbook for exceptions that may apply to observations with G130M/1291 or G160M.											
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous			
	(146)	WDJ041909.91-535045.31	RA: 04 19 9.8367 (64.7909862d) Dec: -53 50 47.10 (-53.84642d) Equinox: J2000		Proper Motion RA: -38.07 mas/yr Proper Motion Dec: -111.82 mas/yr Epoch of Position: 2016.0		V=15.269+/-0.003 GALEX_FUV=15.01 SYNTHE TIC_FUV=14.46		Reference Frame: ICRS			
	Comments: Category=STAR Description=[DA] Extended=NO											
Exposures	#	Label (ETC Run)	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit	
	1	ACQ/PEAK XD (COS.sa.152 8492)	(146) WDJ041909.9 1-535045.31	COS/FUV, ACQ/PEAKXD, PSA	G130M 1291 A				2 Secs (2 Secs) [==>]		[1]	
	2	ACQ/PEAK D (COS.sa.152 8492)	(146) WDJ041909.9 1-535045.31	COS/FUV, ACQ/PEAKD, PSA	G130M 1291 A	STEP-SIZE=0.9; NUM-POS=5; CENTER=DEF			2 Secs (2 Secs) [==>]		[1]	
	3	FP-POS3 (COS.sp.152 8493)	(146) WDJ041909.9 1-535045.31	COS/FUV, TIME-TAG, PSA	G130M 1291 A	BUFFER-TIME=34 5; FLASH=YES; FP-POS=3			800 Secs (800 Secs) [==>]		[1]	
	4	FP-POS4 (COS.sp.152 8493)	(146) WDJ041909.9 1-535045.31	COS/FUV, TIME-TAG, PSA	G130M 1291 A	BUFFER-TIME=34 5; FLASH=YES; FP-POS=4			800 Secs (800 Secs) [==>]		[1]	



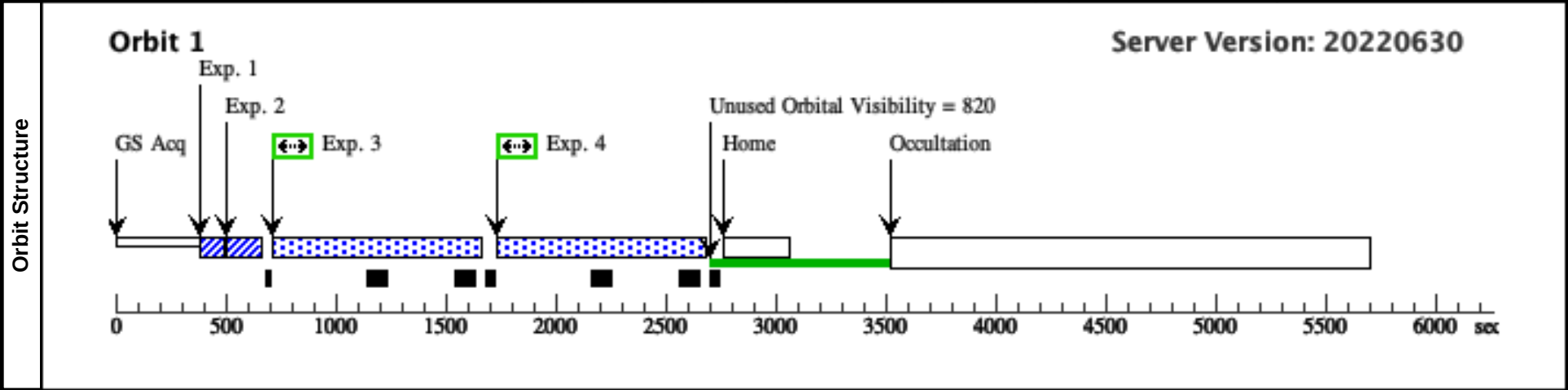
Proposal 16642 - WDJ112401.30-505938.44 (1V) - A legacy survey for evolved planetary systems within 100pc

Visit	Proposal 16642, WDJ112401.30-505938.44 (1V), completed										Tue Aug 23 19:02:52 GMT 2022		
	Diagnostic Status: Warning												
	Scientific Instruments: COS/FUV												
	Special Requirements: (none)												
Diagnostics	(WDJ112401.30-505938.44 (1V)) Warning (Form): For the best data quality, it is generally required to use all four FP-POS positions when observing at a given COS cenwave. See the COS Instrument Handbook for exceptions that may apply to observations with G130M/1291 or G160M.												
Fixed Targets	#	Name	Target Coordinates			Targ. Coord. Corrections		Fluxes		Miscellaneous			
	(147)	WDJ112401.30-505938.44	RA: 11 24 1.4385 (171.0059938d) Dec: -50 59 39.16 (-50.99421d) Equinox: J2000			Proper Motion RA: 83.15 mas/yr Proper Motion Dec: -45.03 mas/yr Epoch of Position: 2016.0		V=14.893+/-0.003 SYNTHETIC_FUV=14.47		Reference Frame: ICRS			
	Comments: Category=STAR Description=[DA] Extended=NO												
Exposures	#	Label (ETC Run)	Target	Config,Mode,Aperture		Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit	
	1	ACQ/PEAK XD (COS.sa.152 8643)	(147) WDJ112401.30-505938.44	COS/FUV, ACQ/PEAKXD, PSA		G130M 1291 A				2 Secs (2 Secs) [==>]		[1]	
	2	ACQ/PEAK D (COS.sa.152 8643)	(147) WDJ112401.30-505938.44	COS/FUV, ACQ/PEAKD, PSA		G130M 1291 A	STEP-SIZE=0.9; NUM-POS=5; CENTER=DEF			2 Secs (2 Secs) [==>]		[1]	
	3	FP-POS3 (COS.sp.152 8644)	(147) WDJ112401.30-505938.44	COS/FUV, TIME-TAG, PSA		G130M 1291 A	BUFFER-TIME=39 5; FLASH=YES; FP-POS=3			900 Secs (900 Secs) [==>]		[1]	
	4	FP-POS4 (COS.sp.152 8644)	(147) WDJ112401.30-505938.44	COS/FUV, TIME-TAG, PSA		G130M 1291 A	BUFFER-TIME=39 5; FLASH=YES; FP-POS=4			900 Secs (900 Secs) [==>]		[1]	



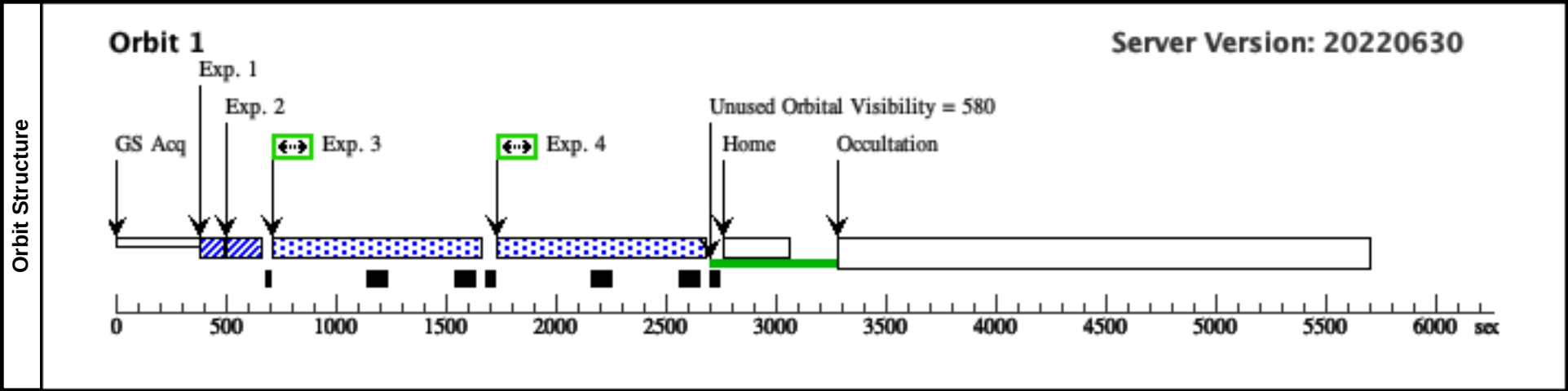
Proposal 16642 - WDJ003043.68+733738.23 (1W) - A legacy survey for evolved planetary systems within 100pc

Visit	Proposal 16642, WDJ003043.68+733738.23 (1W), completed										Tue Aug 23 19:02:52 GMT 2022		
	Diagnostic Status: Warning												
	Scientific Instruments: COS/FUV												
	Special Requirements: (none)												
Diagnostics	(WDJ003043.68+733738.23 (1W)) Warning (Form): For the best data quality, it is generally required to use all four FP-POS positions when observing at a given COS cenwave. See the COS Instrument Handbook for exceptions that may apply to observations with G130M/1291 or G160M.												
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous				
	(148) 23	WDJ003043.68+733738.23	RA: 00 30 43.9035 (7.6829313d) Dec: +73 37 38.40 (73.62733d) Equinox: J2000		Proper Motion RA: 60.07 mas/yr Proper Motion Dec: 10.09 mas/yr Epoch of Position: 2016.0		V=15.435+/-0.003 SYNTHETIC_FUV=14.47		Reference Frame: ICRS				
	Comments: Category=STAR Description=[DA] Extended=NO												
Exposures	#	Label (ETC Run)	Target	Config,Mode,Aperture		Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit	
	1	ACQ/PEAK XD (COS.sa.152 7965)	(148) WDJ003043.68+733738.23	COS/FUV, ACQ/PEAKXD, PSA		G130M 1291 A				2 Secs (2 Secs) [==>]		[1]	
	2	ACQ/PEAK D (COS.sa.152 7965)	(148) WDJ003043.68+733738.23	COS/FUV, ACQ/PEAKD, PSA		G130M 1291 A	STEP-SIZE=0.9; NUM-POS=5; CENTER=DEF			2 Secs (2 Secs) [==>]		[1]	
	3	FP-POS3 (COS.sp.152 7966)	(148) WDJ003043.68+733738.23	COS/FUV, TIME-TAG, PSA		G130M 1291 A	BUFFER-TIME=39 5; FLASH=YES; FP-POS=3			900 Secs (900 Secs) [==>]		[1]	
	4	FP-POS4 (COS.sp.152 7966)	(148) WDJ003043.68+733738.23	COS/FUV, TIME-TAG, PSA		G130M 1291 A	BUFFER-TIME=39 5; FLASH=YES; FP-POS=4			900 Secs (900 Secs) [==>]		[1]	



Proposal 16642 - WDJ030146.30+493659.64 (1X) - A legacy survey for evolved planetary systems within 100pc

Visit	Proposal 16642, WDJ030146.30+493659.64 (1X), completed										Tue Aug 23 19:02:52 GMT 2022			
	Diagnostic Status: Warning													
	Scientific Instruments: COS/FUV													
	Special Requirements: (none)													
Diagnostics	(WDJ030146.30+493659.64 (1X)) Warning (Form): For the best data quality, it is generally required to use all four FP-POS positions when observing at a given COS cenwave. See the COS Instrument Handbook for exceptions that may apply to observations with G130M/1291 or G160M.													
Fixed Targets	#	Name	Target Coordinates			Targ. Coord. Corrections			Fluxes		Miscellaneous			
	(149)	WDJ030146.30+493659.64	RA: 03 01 46.5590 (45.4439958d) Dec: +49 36 57.84 (49.61607d) Equinox: J2000			Proper Motion RA: 155.53 mas/yr Proper Motion Dec: -112.58 mas/yr Epoch of Position: 2016.0			V=14.913+/-0.003 SYNTHETIC_FUV=14.48		Reference Frame: ICRS			
	Comments: Category=STAR Description=[DA] Extended=NO													
Exposures	#	Label (ETC Run)	Target	Config,Mode,Aperture		Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit		
	1	ACQ/PEAK XD (COS.sa.152 8012)	(149) WDJ030146.3 0+493659.64	COS/FUV, ACQ/PEAKXD, PSA		G130M 1291 A				2 Secs (2 Secs) [==>]		[1]		
	2	ACQ/PEAK D (COS.sa.152 8012)	(149) WDJ030146.3 0+493659.64	COS/FUV, ACQ/PEAKD, PSA		G130M 1291 A	STEP-SIZE=0.9; NUM-POS=5; CENTER=DEF			2 Secs (2 Secs) [==>]		[1]		
	3	FP-POS3 (COS.sp.152 8014)	(149) WDJ030146.3 0+493659.64	COS/FUV, TIME-TAG, PSA		G130M 1291 A	BUFFER-TIME=39 5; FLASH=YES; FP-POS=3			900 Secs (900 Secs) [==>]		[1]		
	4	FP-POS4 (COS.sp.152 8014)	(149) WDJ030146.3 0+493659.64	COS/FUV, TIME-TAG, PSA		G130M 1291 A	BUFFER-TIME=39 5; FLASH=YES; FP-POS=4			900 Secs (900 Secs) [==>]		[1]		



Proposal 16642 - WDJ022339.21+510454.25 (1Y) - A legacy survey for evolved planetary systems within 100pc

Visit	Proposal 16642, WDJ022339.21+510454.25 (1Y), completed										Tue Aug 23 19:02:52 GMT 2022			
	Diagnostic Status: Warning													
	Scientific Instruments: COS/FUV													
	Special Requirements: (none)													
Diagnostics	(WDJ022339.21+510454.25 (1Y)) Warning (Form): For the best data quality, it is generally required to use all four FP-POS positions when observing at a given COS cenwave. See the COS Instrument Handbook for exceptions that may apply to observations with G130M/1291 or G160M.													
Fixed Targets	#	Name	Target Coordinates			Targ. Coord. Corrections			Fluxes		Miscellaneous			
	(150) 25	WDJ022339.21+510454.25	RA: 02 23 39.2693 (35.9136221d) Dec: +51 04 53.81 (51.08161d) Equinox: J2000			Proper Motion RA: 32.94 mas/yr Proper Motion Dec: -27.44 mas/yr Epoch of Position: 2016.0			V=15.194+/-0.003 SYNTHETIC_FUV=14.48		Reference Frame: ICRS			
	Comments: Category=STAR Description=[DA] Extended=NO													
Exposures	#	Label (ETC Run)	Target	Config,Mode,Aperture		Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit		
	1	ACQ/PEAK XD (COS.sa.152 8000)	(150) WDJ022339.2 1+510454.25	COS/FUV, ACQ/PEAKXD, PSA		G130M 1291 A				2 Secs (2 Secs) [==>]		[1]		
	2	ACQ/PEAK D (COS.sa.152 8000)	(150) WDJ022339.2 1+510454.25	COS/FUV, ACQ/PEAKD, PSA		G130M 1291 A	STEP-SIZE=0.9; NUM-POS=5; CENTER=DEF			2 Secs (2 Secs) [==>]		[1]		
	3	FP-POS3 (COS.sp.152 8003)	(150) WDJ022339.2 1+510454.25	COS/FUV, TIME-TAG, PSA		G130M 1291 A	BUFFER-TIME=34 5; FLASH=YES; FP-POS=3			800 Secs (800 Secs) [==>]		[1]		
	4	FP-POS4 (COS.sp.152 8003)	(150) WDJ022339.2 1+510454.25	COS/FUV, TIME-TAG, PSA		G130M 1291 A	BUFFER-TIME=34 5; FLASH=YES; FP-POS=4			800 Secs (800 Secs) [==>]		[1]		

