



13711 - Establishing a Network of Next Generation SED standards with DA White Dwarfs

Cycle: 22, Proposal Category: GO
(Availability Mode: SUPPORTED)

INVESTIGATORS

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VISITS

<i>Visit</i>	<i>Targets used in Visit</i>	<i>Configurations used in Visit</i>	<i>Orbits Used</i>	<i>Last Orbit Planner Run</i>	<i>OP Current with Visit?</i>
P1	(1) SDSS-J022817.16-082716.4 ANY	ACS/WFC WFC3/IR WFC3/UVIS	3	08-Sep-2014 21:03:52.0	yes

Proposal 13711 (STScI Edit Number: 3, Created: Monday, September 8, 2014 8:05:53 PM EST) - Overview

Visit	Targets used in Visit	Configurations used in Visit	Orbits Used	Last Orbit Planner Run	OP Current with Visit?
P2	(2) SDSS-J081508.78+073145.7 ANY	ACS/WFC WFC3/IR WFC3/UVIS	3	08-Sep-2014 21:03:58.0	yes
P3	(3) SDSS-J130234.43+101238.9 ANY	ACS/WFC WFC3/IR WFC3/UVIS	3	08-Sep-2014 21:04:09.0	yes
P4	(4) SDSS-J151421.27+004752.8 ANY	ACS/WFC WFC3/IR WFC3/UVIS	3	08-Sep-2014 21:04:18.0	yes
P5	(5) SDSS-J172135.97+294016.0 ANY	ACS/WFC WFC3/IR WFC3/UVIS	3	08-Sep-2014 21:04:24.0	yes
P6	(6) SDSS-J210150.65-054550.9 ANY	ACS/WFC WFC3/IR WFC3/UVIS	3	08-Sep-2014 21:04:29.0	yes
P7	(19) SDSS-J024854.96+334548.3 ANY	ACS/WFC WFC3/IR WFC3/UVIS	3	08-Sep-2014 21:04:33.0	yes
P8	(20) SDSS-J072752.76+321416.1 ANY	ACS/WFC WFC3/IR WFC3/UVIS	3	08-Sep-2014 21:04:37.0	yes
P9	(21) SDSS-J111059.43-170954.1 ANY	ACS/WFC WFC3/IR WFC3/UVIS	3	08-Sep-2014 21:04:42.0	yes
R0	(22) SDSS-J111127.30+395628.0 ANY	ACS/WFC WFC3/IR WFC3/UVIS	3	08-Sep-2014 21:04:47.0	yes

Visit	Targets used in Visit	Configurations used in Visit	Orbits Used	Last Orbit Planner Run	OP Current with Visit?
R1	(23) SDSS-J121405.11+453818.5 ANY	ACS/WFC WFC3/IR WFC3/UVIS	3	08-Sep-2014 21:04:51.0	yes
R2	(24) SDSS-J155745.40+554609.7 ANY	ACS/WFC WFC3/IR WFC3/UVIS	3	08-Sep-2014 21:04:56.0	yes
R3	(25) SDSS-J181424.13+785402.9 ANY	ACS/WFC WFC3/IR WFC3/UVIS	3	08-Sep-2014 21:05:03.0	yes
R4	(26) SDSS-J235144.29+355542.6 ANY	ACS/WFC WFC3/IR WFC3/UVIS	3	08-Sep-2014 21:05:09.0	yes
20	(10) SDSS-J010322.19-002047.7 ANY	ACS/WFC WFC3/IR WFC3/UVIS	1	08-Sep-2014 21:05:11.0	yes
21	(11) WD-0408-066 ANY	ACS/WFC WFC3/IR WFC3/UVIS	1	08-Sep-2014 21:05:12.0	yes
22	(12) WD-0554-165 ANY	ACS/WFC WFC3/IR WFC3/UVIS	1	08-Sep-2014 21:05:13.0	yes
23	(13) SDSS-J102430.93-003207.0 ANY	ACS/WFC WFC3/IR WFC3/UVIS	1	08-Sep-2014 21:05:15.0	yes
24	(14) WD-1204+023 ANY	ACS/WFC WFC3/IR WFC3/UVIS	1	08-Sep-2014 21:05:16.0	yes

Proposal 13711 (STScI Edit Number: 3, Created: Monday, September 8, 2014 8:05:53 PM EST) - Overview

Visit	Targets used in Visit	Configurations used in Visit	Orbits Used	Last Orbit Planner Run	OP Current with Visit?
25	(15) WD-1312-029 ANY	ACS/WFC WFC3/IR WFC3/UVIS	1	08-Sep-2014 21:05:17.0	yes
26	(16) WD-1635+008 ANY	ACS/WFC WFC3/IR WFC3/UVIS	1	08-Sep-2014 21:05:18.0	yes
27	(17) WD-2034-053 ANY	ACS/WFC WFC3/IR WFC3/UVIS	1	08-Sep-2014 21:05:20.0	yes
28	(18) WD-2327-000 ANY	ACS/WFC WFC3/IR WFC3/UVIS	1	08-Sep-2014 21:05:21.0	yes
51	(7) GD-71	WFC3/IR WFC3/UVIS	1	08-Sep-2014 21:05:23.0	yes
52	(7) GD-71	WFC3/IR WFC3/UVIS	1	08-Sep-2014 21:05:27.0	yes
53	(7) GD-71	WFC3/IR WFC3/UVIS	1	08-Sep-2014 21:05:30.0	yes
61	(8) GD-153	WFC3/IR WFC3/UVIS	1	08-Sep-2014 21:05:34.0	yes
62	(8) GD-153	WFC3/IR WFC3/UVIS	1	08-Sep-2014 21:05:36.0	yes
63	(8) GD-153	WFC3/IR WFC3/UVIS	1	08-Sep-2014 21:05:39.0	yes
71	(9) G191B2B	WFC3/IR WFC3/UVIS	1	08-Sep-2014 21:05:43.0	yes
72	(9) G191B2B	WFC3/IR WFC3/UVIS	1	08-Sep-2014 21:05:47.0	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>
73	(9) G191B2B	WFC3/IR WFC3/UVIS	1	08-Sep-2014 21:05:50.0	yes

60 Total Orbits Used

ABSTRACT

Photometric calibration uncertainties are the dominant source of error in current type Ia supernova dark energy studies, and other forefront cosmology efforts, e.g., photo-redshifts for weak lensing mass tomography. Modern 'all-sky' surveys require a network of calibration stars with 1) known SEDs (to properly and unambiguously account for filter differences), and 2) that are on a common photometric zero-point scale. HST enables us to establish this essential network of faint spectrophotometric standards, by eliminating the time-variable Earth's atmosphere, and by exploiting the well-understood energy distributions of DA white dwarfs. We have selected a set of DA WD targets that will have SNR ~ 200 in the LSST (and PanSTARRS and Dark Energy Survey) survey images, while avoiding saturation. This means they will be included in the surveys, and will directly calibrate the data products. By using ground-based spectra of Balmer lines to obtain the two parameters (temperature and $\log(g)$) that determine the SED, we can use broadband HST photometry to set the overall flux scale for each source, and determine any applicable reddening. Thus calibrated, these standards can then be used as flux standards at wavelengths well beyond the range of HST, and in any arbitrary, but defined passband. This precision photometric heritage from HST benefits essentially all existing and upcoming surveys, standardizes (spectro)photometry across observatories and facilities, and directly addresses one of the current barriers to understanding the nature of dark energy. In our Cycle 20 program we achieve sub-percent accuracy. Here we propose improvements in experimental design from lessons learned.

OBSERVING DESCRIPTION

Experimental Procedure:

1. Obtain WFC3 photometry on the system of Bohlin DA white dwarf standards of our faint prospective white dwarf standard stars in several bands ranging from the near UV through the near IR, which is the spectral region maximally sensitive to temperature and gravity in the star.
2. Obtain and analyze ground based spectra of these proto-standard white dwarfs: from Balmer line fits derive T_e and $\log g$ using the same models used for the Bohlin standards. Using the SEDs predicted by the same models, synthesize the photometry in the observed pass-bands to obtain the intrinsic Spectral Energy Distribution (SED) of the star.

3. Compare the observed and synthetic photometry from 1) and 2) above. They should match for each prospective white dwarf standard, allowing only for a) a small reddening adjustment due to interstellar extinction, and b) a single common zero-point shift for all bands. Binarity of (or presence of orbiting debris in) the white dwarf can drive a mis-match: observed magnitudes will be relatively brighter than the synthetic values in the red.

Primary Targets:

We have 3 classes of targets:

- A) The 9 targets we observed in Cycle 20, for which we need (and have been awarded) some additional observations as stated in our Phase 1 proposal. These are done in visits lasting only 1 orbit. In this Phase-2 proposal they are to be found in Visits 20 through 28.
- B) The 14 additional targets awarded in Cycle 22, which are 3 orbits in duration. These are in Visits 01 through 14 in this Phase 2 proposal.
- C) Observations of the 3 Bohlin SED standards for monitoring WFC3 response through the duration over which this program executes. Each of the 3 targets is to be observed 3 times (with one orbit visits) totalling 9 visits: once near the beginning of the observing program, once when about half the other targets have been observed, and finally near or right after all the other targets have been observed. The visits for these observations are to be found in Visits 51-53, 61-63, and 71-73. We have put in timing requirements using the "AFTER nn by TT" construction for the visits, on the assumption that it will take about 1.5 years to get all the observations. But the driving principle is what is stated here.

Primary Observations:

We propose to obtain imaging of our targets with WFC3 in select bands: Sloan gri, Stromgren u, F275W, and the near-ir H band. We seek to attain S/N of 200 or better in each passband. This complement of passbands is necessary for our goals. The Stromgren u sits clear of the Balmer Jump, and the specific choice of Sloan gri to measure the Paschen continuum provides a direct measure in bands being used in large surveys today (e.g. SDSS, PanSTARRS, Dark Energy Survey with DECam, and in the future, LSST). The H band anchors measurements as far longward as HST will allow. The F275W passband will alert us to cases where there may be non-standard reddening - which if left unaccounted for, would make any UV

extrapolation of the arriving SED less reliable.

Orient constraints: some of our targets are as faint as 19 mag, and because we are trying to get the highest possible s/n, we have put in ORIENT constraints so that brighter objects that fall on the same detector do not "bleed" onto our primary white dwarf target or surrounding pixels.

The Parallel Observations:

In the adjacent ACS fields, with no prior constraint on ORIENT, we expect to see several stars brighter than 21, for which S/N better than 100 can be obtained. These will mostly be K dwarfs, but also some G stars, and an occasional F. With such parallel observation, we will obtain photometry in the SDSS g, r, and i passbands, tied to the current calibration of HST (based on the 3 bright Bohlin SED standard DA white dwarfs): this does not cause any overflow in the orbits required (which are based solely on the primary observations). For ground based imaging concerned about atmospheric extinction effects on measured color, the ACS stars as well as the DA-WD standard and stars around it will typically be observed simultaneously in the same image (FOVs of ground based survey facilities are large enough for this). The ACS exposures are longer (fewer passbands) and so go deeper than the WFC3 observations. Thus these extra stars from the ACS field will more than double the number of usefully measured stars, especially for tracking gray extinction and aerosol effects from the ground. The photometric stability that can be attained is ~ 0.002 mag, ensuring adequate photometric uniformity for our target fields.

Proposal 13711 - Visit P1 - Establishing a Network of Next Generation SED standards with DA White Dwarfs

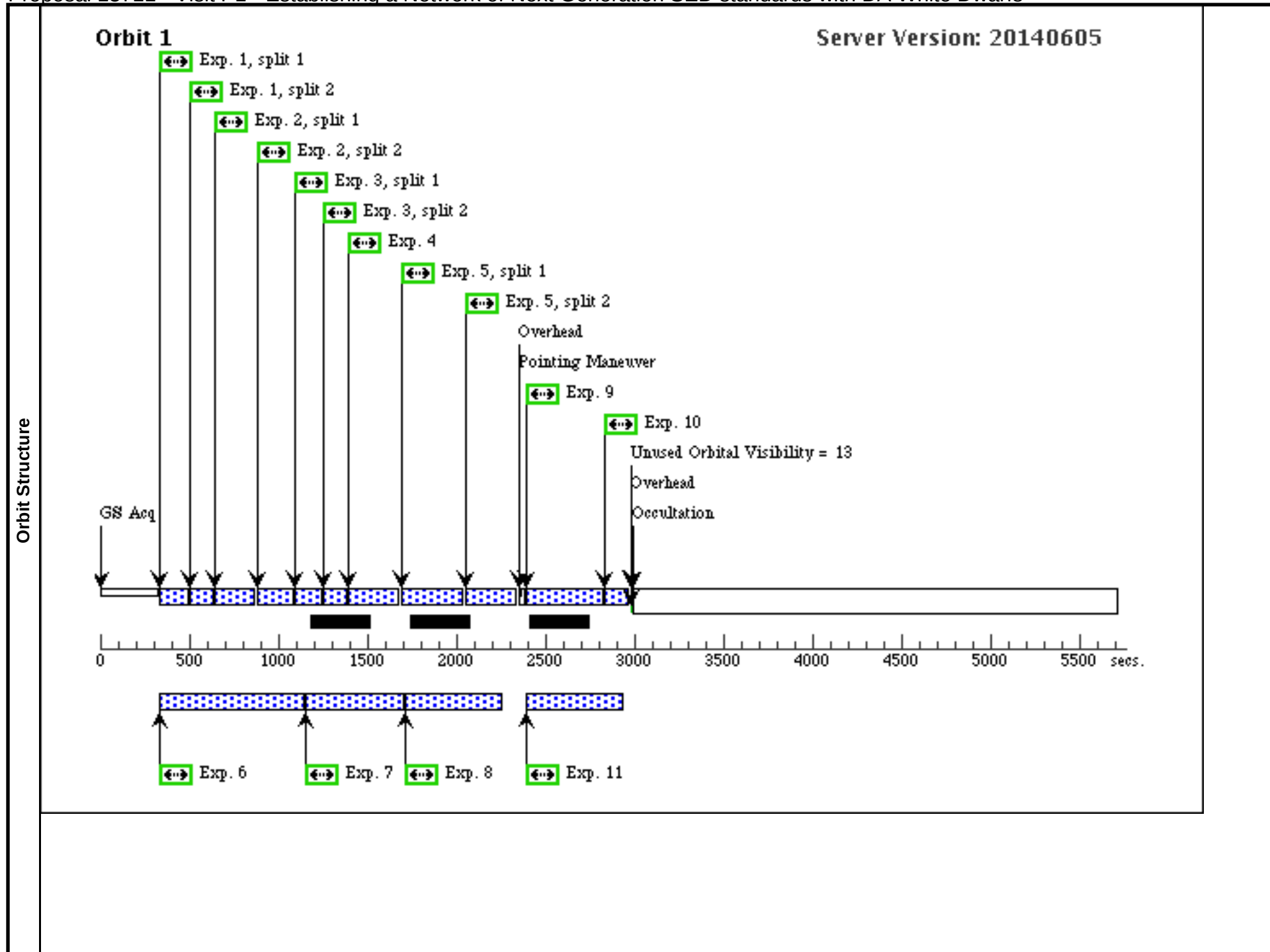
Visit	Proposal 13711, Visit P1, implementation Tue Sep 09 01:05:53 GMT 2014				
	Diagnostic Status: No Diagnostics Scientific Instruments: WFC3/IR, WFC3/UVIS, ACS/WFC Special Requirements: SCHED 100%; ORIENT 0D TO 158 D; ORIENT 191D TO 359.9 D; BEFORE 01-JAN-2015:00:00:00				
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes
	(1)	SDSS-J022817.16-082716.4	RA: 02 28 17.1690 (37.0715375d) Dec: -08 27 16.41 (-8.45456d) Equinox: J2000	Proper Motion RA: 10 mas/yr Proper Motion Dec: -4 mas/yr Epoch of Position: 2000	V=(?) Sloan r = 19.8
					Miscellaneous
					Reference Frame: ICRS

Proposal 13711 - Visit P1 - Establishing a Network of Next Generation SED standards with DA White Dwarfs

Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1	T1-u1	(1) SDSS-J022817.1 6-082716.4	WFC3/UVIS, ACCUM, UVIS2-C512C-SUB	F336W	CR-SPLIT=2; FLASH=12		Prime + Parallel Gro up 1-8 in Visit P1	160 Secs (160 Secs) [==>(Split 1)] [==>(Split 2)]	[1]
	2	T1-w1	(1) SDSS-J022817.1 6-082716.4	WFC3/UVIS, ACCUM, UVIS2-C512C-SUB	F275W	CR-SPLIT=2; FLASH=12		Prime + Parallel Gro up 1-8 in Visit P1	300 Secs (300 Secs) [==>(Split 1)] [==>(Split 2)]	[1]
	3	T1-g1	(1) SDSS-J022817.1 6-082716.4	WFC3/UVIS, ACCUM, UVIS2-C512C-SUB	F475W	CR-SPLIT=2; FLASH=11		Prime + Parallel Gro up 1-8 in Visit P1	160 Secs (160 Secs) [==>(Split 1)] [==>(Split 2)]	[1]
	4	T1-r1	(1) SDSS-J022817.1 6-082716.4	WFC3/UVIS, ACCUM, UVIS2-C512C-SUB	F625W	CR-SPLIT=NO; FLASH=5		Prime + Parallel Gro up 1-8 in Visit P1	220 Secs (220 Secs) [==>]	[1]
	5	T1-i1	(1) SDSS-J022817.1 6-082716.4	WFC3/UVIS, ACCUM, UVIS2-C512C-SUB	F775W	CR-SPLIT=2; FLASH=5		Prime + Parallel Gro up 1-8 in Visit P1	570 Secs (570 Secs) [==>(Split 1)] [==>(Split 2)]	[1]
	6	T1P-g1	ANY	ACS/WFC, ACCUM, WFC-FIX	F475W	CR-SPLIT=NO		Prime + Parallel Gro up 1-8 in Visit P1	600 Secs (600 Secs) [==>]	[1]
	7	T1P-i1	ANY	ACS/WFC, ACCUM, WFC-FIX	F775W	CR-SPLIT=NO		Prime + Parallel Gro up 1-8 in Visit P1	400 Secs (400 Secs) [==>]	[1]
	8	T1P-r1	ANY	ACS/WFC, ACCUM, WFC-FIX	F625W	CR-SPLIT=NO		Prime + Parallel Gro up 1-8 in Visit P1	400 Secs (400 Secs) [==>]	[1]
	9	T1-r2	(1) SDSS-J022817.1 6-082716.4	WFC3/UVIS, ACCUM, UVIS2-C512C-SUB	F625W	CR-SPLIT=NO	POS TARG -1.50,-1. 50	Prime + Parallel Gro up 9-11 in Visit P1	370 Secs (370 Secs) [==>]	[1]
	10	T1-g2	(1) SDSS-J022817.1 6-082716.4	WFC3/UVIS, ACCUM, UVIS2-C512C-SUB	F475W	CR-SPLIT=NO; FLASH=9	POS TARG -1.50,-1. 50	Prime + Parallel Gro up 9-11 in Visit P1	110 Secs (110 Secs) [==>]	[1]
	11	T1P-i2	ANY	ACS/WFC, ACCUM, WFC-FIX	F775W	CR-SPLIT=NO		Prime + Parallel Gro up 9-11 in Visit P1	400 Secs (400 Secs) [==>]	[1]
	12	T1-u2	(1) SDSS-J022817.1 6-082716.4	WFC3/UVIS, ACCUM, UVIS2-C512C-SUB	F336W	CR-SPLIT=NO; FLASH=12	POS TARG -1.50,-1. 50	Prime + Parallel Gro up 12-16 in Visit P1	160 Secs (160 Secs) [==>]	[2]
	13	T1-w2	(1) SDSS-J022817.1 6-082716.4	WFC3/UVIS, ACCUM, UVIS2-C512C-SUB	F275W	CR-SPLIT=2; FLASH=12	POS TARG -1.50,-1. 50	Prime + Parallel Gro up 12-16 in Visit P1	240 Secs (240 Secs) [==>(Split 1)] [==>(Split 2)]	[2]
	14	T1-i2	(1) SDSS-J022817.1 6-082716.4	WFC3/UVIS, ACCUM, UVIS2-C512C-SUB	F775W	CR-SPLIT=2; FLASH=4	POS TARG -1.50,-1. 50	Prime + Parallel Gro up 12-16 in Visit P1	760 Secs (760 Secs) [==>(Split 1)] [==>(Split 2)]	[2]
	15	T1P-g2	ANY	ACS/WFC, ACCUM, WFC-FIX	F475W			Prime + Parallel Gro up 12-16 in Visit P1	600 Secs (600 Secs) [==>]	[2]
	16	T1P-r2	ANY	ACS/WFC, ACCUM, WFC-FIX	F625W			Prime + Parallel Gro up 12-16 in Visit P1	400 Secs (400 Secs) [==>]	[2]
	17	T1-r3	(1) SDSS-J022817.1 6-082716.4	WFC3/UVIS, ACCUM, UVIS2-C512C-SUB	F625W	CR-SPLIT=2; FLASH=7	POS TARG 1.50,1.5 0	Prime + Parallel Gro up 17-21 in Visit P1	350 Secs (350 Secs) [==>(Split 1)] [==>(Split 2)]	[2]
	18	T1-u3	(1) SDSS-J022817.1 6-082716.4	WFC3/UVIS, ACCUM, UVIS2-C512C-SUB	F336W	CR-SPLIT=2; FLASH=12	POS TARG 1.50,1.5 0	Prime + Parallel Gro up 17-21 in Visit P1	160 Secs (160 Secs) [==>(Split 1)] [==>(Split 2)]	[2]

Proposal 13711 - Visit P1 - Establishing a Network of Next Generation SED standards with DA White Dwarfs

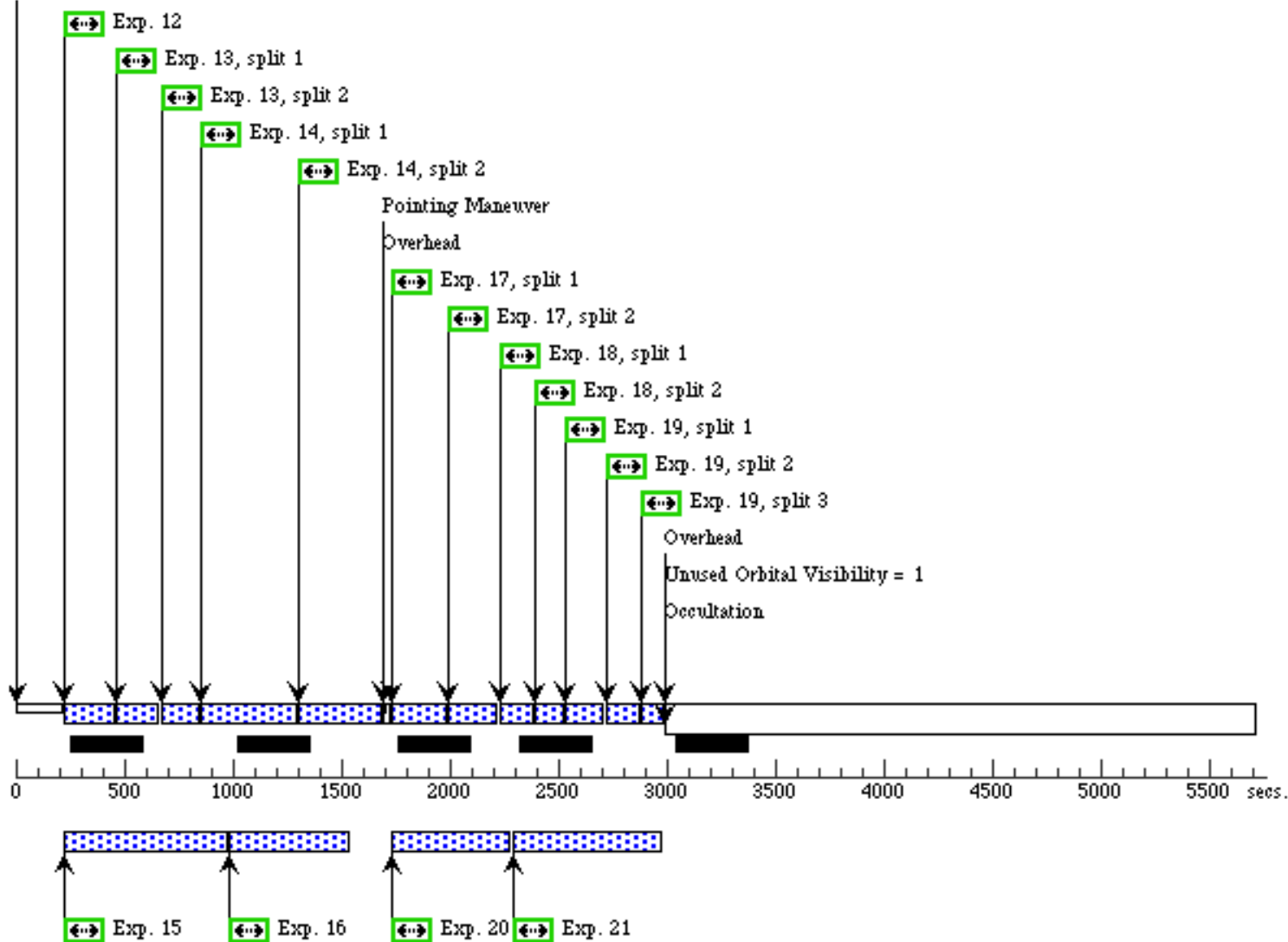
19	T1-w3	(1) SDSS-J022817.1 6-082716.4	WFC3/UVIS, ACCUM, UVIS2-C512C-SUB	F275W	CR-SPLIT=3; FLASH=12	POS TARG 1.50,1.5 0	Prime + Parallel Gro up 17-21 in Visit P1	300 Secs (300 Secs)	[2]
								[==>(Split 1)]	
								[==>(Split 2)]	
								[==>(Split 3)]	
20	T1P-i3	ANY	ACS/WFC, ACCUM, WFC-FIX	F775W	CR-SPLIT=NO		Prime + Parallel Gro up 17-21 in Visit P1	400 Secs (400 Secs)	[2]
								[==>]	
21	T1P-g3	ANY	ACS/WFC, ACCUM, WFC-FIX	F475W	CR-SPLIT=NO		Prime + Parallel Gro up 17-21 in Visit P1	530 Secs (530 Secs)	[2]
								[==>]	
22	T1-i3	(1) SDSS-J022817.1 6-082716.4	WFC3/UVIS, ACCUM, UVIS2-C512C-SUB	F775W	CR-SPLIT=2; FLASH=4	POS TARG 1.50,1.5 0		760 Secs (760 Secs)	[3]
								[==>(Split 1)]	
								[==>(Split 2)]	
23	T1-g3	(1) SDSS-J022817.1 6-082716.4	WFC3/UVIS, ACCUM, UVIS2-C512C-SUB	F475W	CR-SPLIT=2; FLASH=11	POS TARG 1.50,1.5 0		160 Secs (160 Secs)	[3]
								[==>(Split 1)]	
								[==>(Split 2)]	
24	T1-H1	(1) SDSS-J022817.1 6-082716.4	WFC3/IR, MULTIACCUM, IR-FIX	F160W	NSAMP=11; SAMP-SEQ=STEP1 00	GS ACQ SCENARI O BASE1B3		499.231969 Secs (499.232 Secs)	[3]
								[==>]	
25	T1-H2	(1) SDSS-J022817.1 6-082716.4	WFC3/IR, MULTIACCUM, IR-FIX	F160W	NSAMP=11; SAMP-SEQ=STEP1 00	POS TARG -1.50,-1. 50		499.231969 Secs (499.232 Secs)	[3]
								[==>]	
26	T1-H3	(1) SDSS-J022817.1 6-082716.4	WFC3/IR, MULTIACCUM, IR-FIX	F160W	NSAMP=10; SAMP-SEQ=STEP1 00	POS TARG 1.50,1.5 0		399.231646 Secs (399.232 Secs)	[3]
								[==>]	



Orbit 2

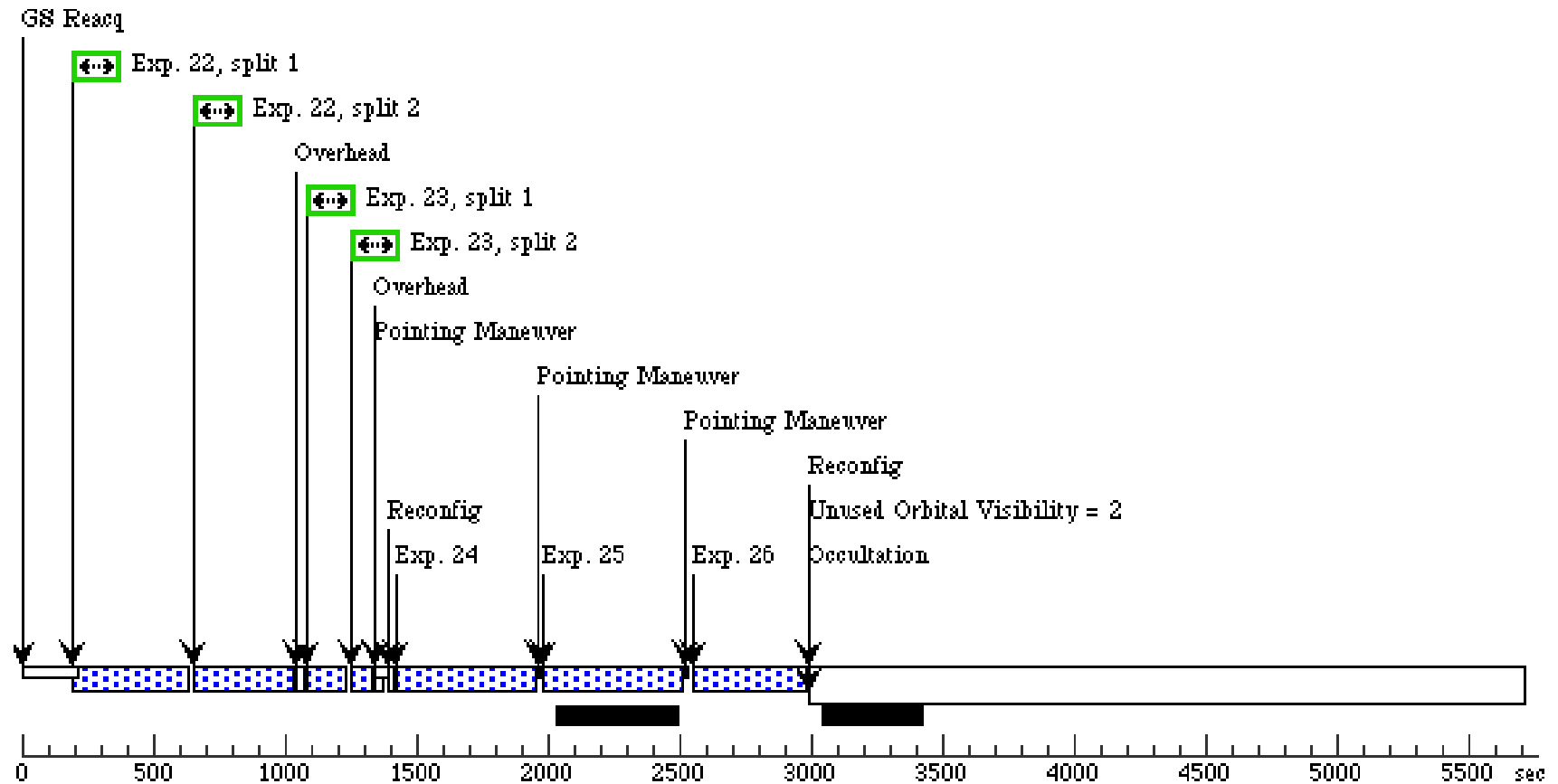
Server Version: 20140605

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Orbit 3

Server Version: 20140605



Proposal 13711 - Visit P2 - Establishing a Network of Next Generation SED standards with DA White Dwarfs

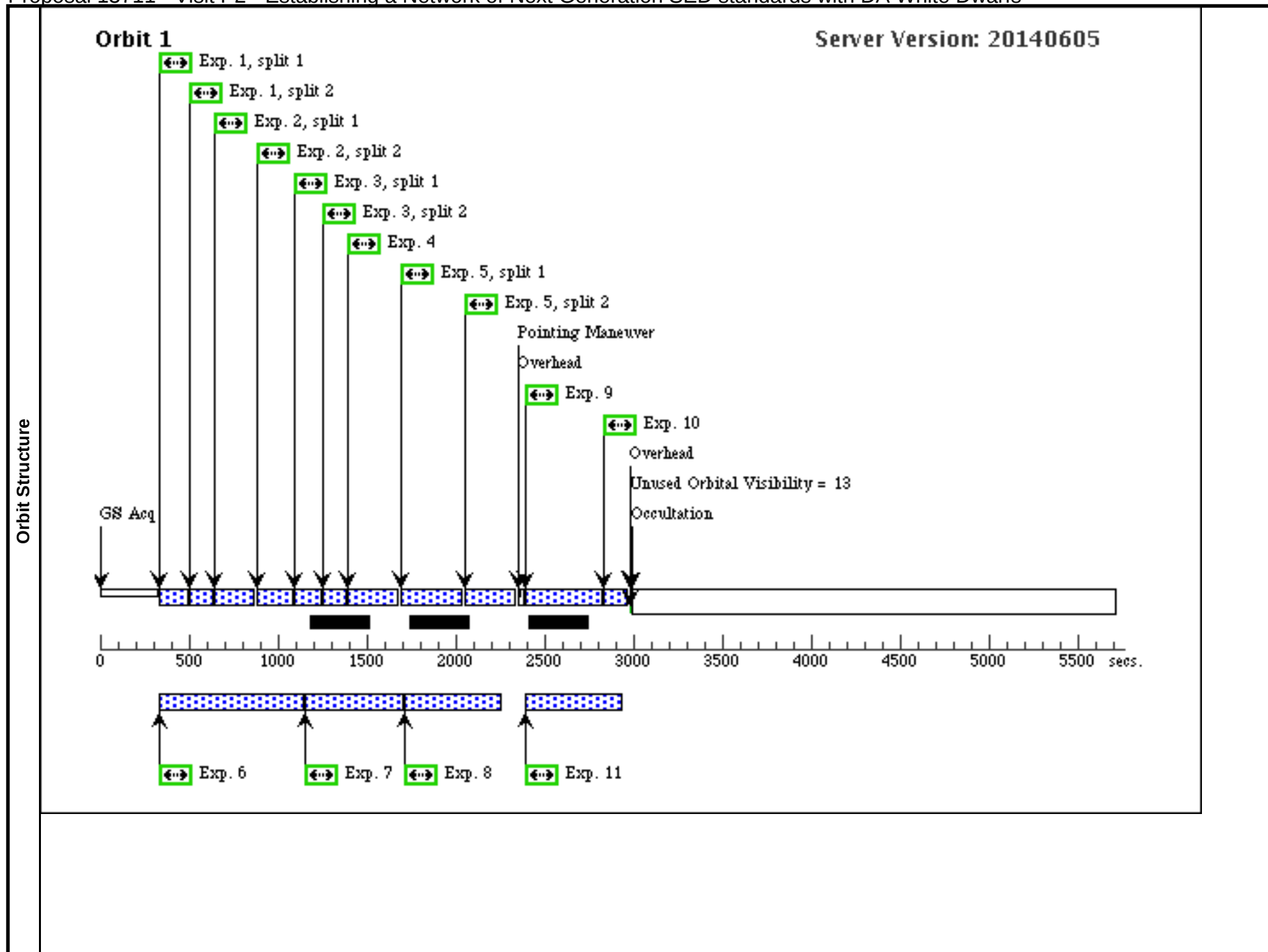
Visit	Proposal 13711, Visit P2, implementation Tue Sep 09 01:05:54 GMT 2014				
	Diagnostic Status: No Diagnostics Scientific Instruments: WFC3/IR, WFC3/UVIS, ACS/WFC Special Requirements: SCHED 100%; ORIENT 0D TO 17 D; ORIENT 41D TO 70 D; ORIENT 88D TO 359.9 D; AFTER 01-SEP-2015:00:00:00				
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes
	(2)	SDSS-J081508.78+073145.7	RA: 08 15 8.7800 (123.7865833d) Dec: +07 31 45.70 (7.52936d) Equinox: J2000	Proper Motion RA: 6 mas/yr Proper Motion Dec: -6 mas/yr Epoch of Position: 2000	V=(?) Sloan r=19.7
					Miscellaneous Reference Frame: ICRS

Proposal 13711 - Visit P2 - Establishing a Network of Next Generation SED standards with DA White Dwarfs

Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1	T2-u1	(2) SDSS-J081508.7 8+073145.7	WFC3/UVIS, ACCUM, UVIS2-C512C-SUB	F336W	CR-SPLIT=2; FLASH=12		Prime + Parallel Gro up 1-8 in Visit P2	160 Secs (160 Secs) [==>(Split 1)] [==>(Split 2)]	[1]
	2	T2-w1	(2) SDSS-J081508.7 8+073145.7	WFC3/UVIS, ACCUM, UVIS2-C512C-SUB	F275W	CR-SPLIT=2; FLASH=12		Prime + Parallel Gro up 1-8 in Visit P2	300 Secs (300 Secs) [==>(Split 1)] [==>(Split 2)]	[1]
	3	T2-g1	(2) SDSS-J081508.7 8+073145.7	WFC3/UVIS, ACCUM, UVIS2-C512C-SUB	F475W	CR-SPLIT=2; FLASH=11		Prime + Parallel Gro up 1-8 in Visit P2	160 Secs (160 Secs) [==>(Split 1)] [==>(Split 2)]	[1]
	4	T2-r1	(2) SDSS-J081508.7 8+073145.7	WFC3/UVIS, ACCUM, UVIS2-C512C-SUB	F625W	CR-SPLIT=NO; FLASH=5		Prime + Parallel Gro up 1-8 in Visit P2	220 Secs (220 Secs) [==>]	[1]
	5	T2-i1	(2) SDSS-J081508.7 8+073145.7	WFC3/UVIS, ACCUM, UVIS2-C512C-SUB	F775W	CR-SPLIT=2; FLASH=5		Prime + Parallel Gro up 1-8 in Visit P2	570 Secs (570 Secs) [==>(Split 1)] [==>(Split 2)]	[1]
	6	T2P-g1	ANY	ACS/WFC, ACCUM, WFC-FIX	F475W	CR-SPLIT=NO		Prime + Parallel Gro up 1-8 in Visit P2	600 Secs (600 Secs) [==>]	[1]
	7	T2P-i1	ANY	ACS/WFC, ACCUM, WFC-FIX	F775W	CR-SPLIT=NO		Prime + Parallel Gro up 1-8 in Visit P2	400 Secs (400 Secs) [==>]	[1]
	8	T2P-r1	ANY	ACS/WFC, ACCUM, WFC-FIX	F625W	CR-SPLIT=NO		Prime + Parallel Gro up 1-8 in Visit P2	400 Secs (400 Secs) [==>]	[1]
	9	T2-r2	(2) SDSS-J081508.7 8+073145.7	WFC3/UVIS, ACCUM, UVIS2-C512C-SUB	F625W	CR-SPLIT=NO	POS TARG -1.50,-1. 50	Prime + Parallel Gro up 9-11 in Visit P2	370 Secs (370 Secs) [==>]	[1]
	10	T2-g2	(2) SDSS-J081508.7 8+073145.7	WFC3/UVIS, ACCUM, UVIS2-C512C-SUB	F475W	CR-SPLIT=NO; FLASH=9	POS TARG -1.50,-1. 50	Prime + Parallel Gro up 9-11 in Visit P2	110 Secs (110 Secs) [==>]	[1]
	11	T2P-i2	ANY	ACS/WFC, ACCUM, WFC-FIX	F775W	CR-SPLIT=NO		Prime + Parallel Gro up 9-11 in Visit P2	400 Secs (400 Secs) [==>]	[1]
	12	T2-u2	(2) SDSS-J081508.7 8+073145.7	WFC3/UVIS, ACCUM, UVIS2-C512C-SUB	F336W	CR-SPLIT=NO; FLASH=12	POS TARG -1.50,-1. 50	Prime + Parallel Gro up 12-16 in Visit P2	160 Secs (160 Secs) [==>]	[2]
	13	T2-w2	(2) SDSS-J081508.7 8+073145.7	WFC3/UVIS, ACCUM, UVIS2-C512C-SUB	F275W	CR-SPLIT=2; FLASH=12	POS TARG -1.50,-1. 50	Prime + Parallel Gro up 12-16 in Visit P2	240 Secs (240 Secs) [==>(Split 1)] [==>(Split 2)]	[2]
	14	T2-i2	(2) SDSS-J081508.7 8+073145.7	WFC3/UVIS, ACCUM, UVIS2-C512C-SUB	F775W	CR-SPLIT=2; FLASH=4	POS TARG -1.50,-1. 50	Prime + Parallel Gro up 12-16 in Visit P2	760 Secs (760 Secs) [==>(Split 1)] [==>(Split 2)]	[2]
	15	T2P-g2	ANY	ACS/WFC, ACCUM, WFC-FIX	F475W			Prime + Parallel Gro up 12-16 in Visit P2	600 Secs (600 Secs) [==>]	[2]
	16	T2P-r2	ANY	ACS/WFC, ACCUM, WFC-FIX	F625W			Prime + Parallel Gro up 12-16 in Visit P2	400 Secs (400 Secs) [==>]	[2]
	17	T2-r3	(2) SDSS-J081508.7 8+073145.7	WFC3/UVIS, ACCUM, UVIS2-C512C-SUB	F625W	CR-SPLIT=2; FLASH=7	POS TARG 1.50,1.5 0	Prime + Parallel Gro up 17-21 in Visit P2	350 Secs (350 Secs) [==>(Split 1)] [==>(Split 2)]	[2]
	18	T2-u3	(2) SDSS-J081508.7 8+073145.7	WFC3/UVIS, ACCUM, UVIS2-C512C-SUB	F336W	CR-SPLIT=2; FLASH=12	POS TARG 1.50,1.5 0	Prime + Parallel Gro up 17-21 in Visit P2	160 Secs (160 Secs) [==>(Split 1)] [==>(Split 2)]	[2]

Proposal 13711 - Visit P2 - Establishing a Network of Next Generation SED standards with DA White Dwarfs

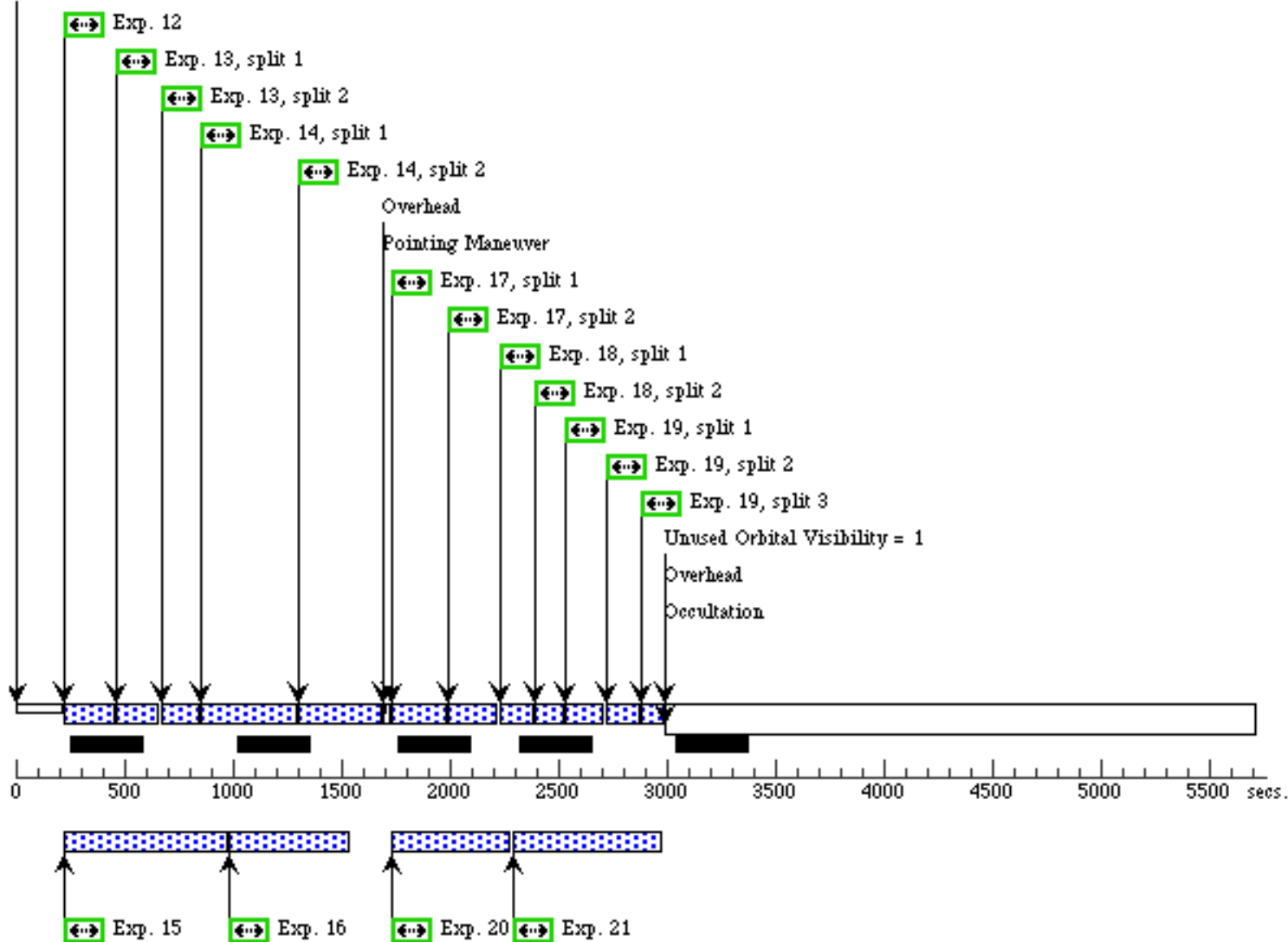
19	T2-w3	(2) SDSS-J081508.7 8+073145.7	WFC3/UVIS, ACCUM, UVIS2-C512C-SUB	F275W	CR-SPLIT=3; FLASH=12	POS TARG 1.50,1.5 0	Prime + Parallel Gro up 17-21 in Visit P2	300 Secs (300 Secs)	[2]
								[==>(Split 1)]	
								[==>(Split 2)]	
								[==>(Split 3)]	
20	T2P-i3	ANY	ACS/WFC, ACCUM, WFC-FIX	F775W	CR-SPLIT=NO		Prime + Parallel Gro up 17-21 in Visit P2	400 Secs (400 Secs)	[2]
								[==>]	
21	T2P-g3	ANY	ACS/WFC, ACCUM, WFC-FIX	F475W	CR-SPLIT=NO		Prime + Parallel Gro up 17-21 in Visit P2	530 Secs (530 Secs)	[2]
								[==>]	
22	T2-i3	(2) SDSS-J081508.7 8+073145.7	WFC3/UVIS, ACCUM, UVIS2-C512C-SUB	F775W	CR-SPLIT=2; FLASH=4	POS TARG 1.50,1.5 0		760 Secs (760 Secs)	[3]
								[==>(Split 1)]	
								[==>(Split 2)]	
23	T2-g3	(2) SDSS-J081508.7 8+073145.7	WFC3/UVIS, ACCUM, UVIS2-C512C-SUB	F475W	CR-SPLIT=2; FLASH=11	POS TARG 1.50,1.5 0		160 Secs (160 Secs)	[3]
								[==>(Split 1)]	
								[==>(Split 2)]	
24	T2-H1	(2) SDSS-J081508.7 8+073145.7	WFC3/IR, MULTIACCUM, IR-FIX	F160W	NSAMP=11; SAMP-SEQ=STEP1 00	GS ACQ SCENARI O BASE1B3		499.231969 Secs (499.232 Secs)	[3]
								[==>]	
25	T2-H2	(2) SDSS-J081508.7 8+073145.7	WFC3/IR, MULTIACCUM, IR-FIX	F160W	NSAMP=11; SAMP-SEQ=STEP1 00	POS TARG -1.50,-1. 50		499.231969 Secs (499.232 Secs)	[3]
								[==>]	
26	T2-H3	(2) SDSS-J081508.7 8+073145.7	WFC3/IR, MULTIACCUM, IR-FIX	F160W	NSAMP=10; SAMP-SEQ=STEP1 00	POS TARG 1.50,1.5 0		399.231646 Secs (399.232 Secs)	[3]
								[==>]	

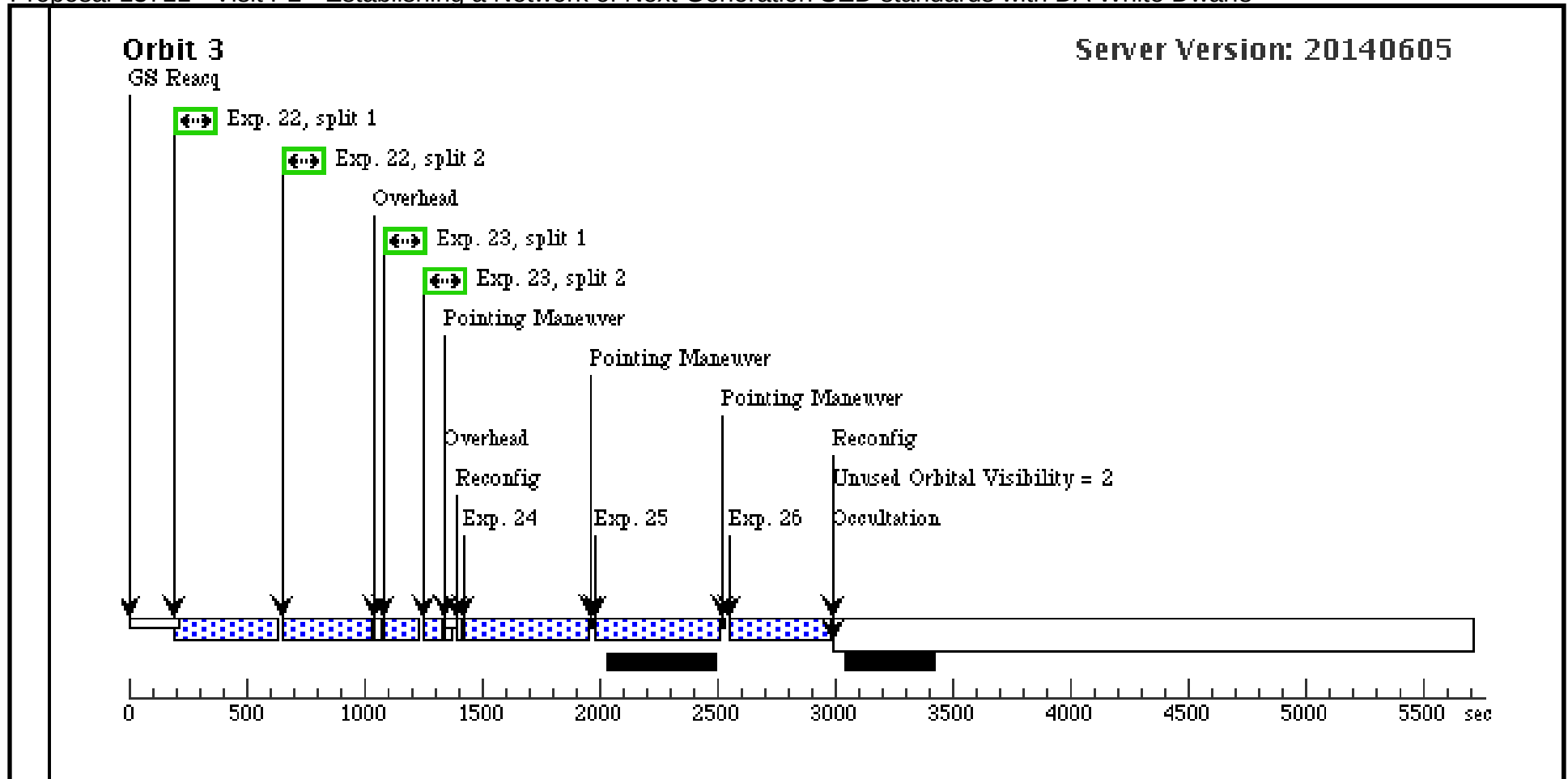


Orbit 2

Server Version: 20140605

GS Reacq





Proposal 13711 - Visit P3 - Establishing a Network of Next Generation SED standards with DA White Dwarfs

Visit	Proposal 13711, Visit P3, implementation Tue Sep 09 01:05:54 GMT 2014				
	Diagnostic Status: No Diagnostics Scientific Instruments: WFC3/IR, WFC3/UVIS, ACS/WFC Special Requirements: SCHED 100%; ORIENT 0D TO 9 D; ORIENT 46D TO 121 D; ORIENT 161D TO 359.9 D; AFTER 01-SEP-2015:00:00:00				
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes
	(3)	SDSS-J130234.43+101238.9	RA: 13 02 34.4410 (195.6435042d) Dec: +10 12 39.01 (10.21084d) Equinox: J2000	Proper Motion RA: -10 mas/yr Proper Motion Dec: -17 mas/yr Epoch of Position: 2000	V=(?) Sloan g=16.4
					Miscellaneous Reference Frame: ICRS

Proposal 13711 - Visit P3 - Establishing a Network of Next Generation SED standards with DA White Dwarfs

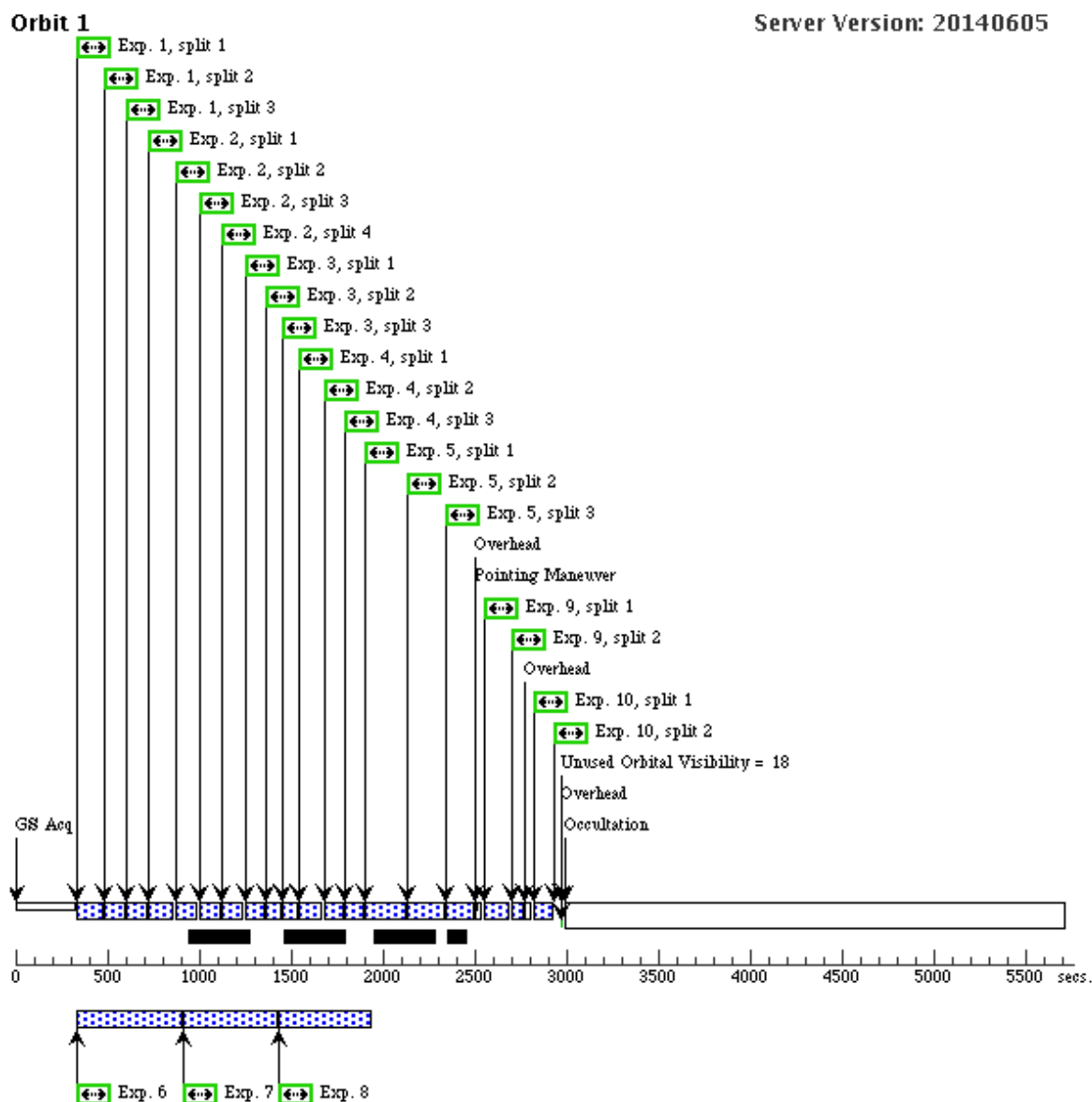
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1	T3-u1	(3) SDSS-J130234.4 3+101238.9	WFC3/UVIS, ACCUM, UVIS2-C512C-SUB	F336W	CR-SPLIT=3; FLASH=12		Prime + Parallel Gro up 1-8 in Visit P3	180 Secs (180 Secs) [==>(Split 1)] [==>(Split 2)] [==>(Split 3)]	[1]
	2	T3-w1	(3) SDSS-J130234.4 3+101238.9	WFC3/UVIS, ACCUM, UVIS2-C512C-SUB	F275W	CR-SPLIT=4; FLASH=12		Prime + Parallel Gro up 1-8 in Visit P3	256 Secs (256 Secs) [==>(Split 1)] [==>(Split 2)] [==>(Split 3)] [==>(Split 4)]	[1]
	3	T3-g1	(3) SDSS-J130234.4 3+101238.9	WFC3/UVIS, ACCUM, UVIS2-C512C-SUB	F475W	CR-SPLIT=3; FLASH=11		Prime + Parallel Gro up 1-8 in Visit P3	90 Secs (90 Secs) [==>(Split 1)] [==>(Split 2)] [==>(Split 3)]	[1]
	4	T3-r1	(3) SDSS-J130234.4 3+101238.9	WFC3/UVIS, ACCUM, UVIS2-C512C-SUB	F625W	CR-SPLIT=3; FLASH=11		Prime + Parallel Gro up 1-8 in Visit P3	150 Secs (150 Secs) [==>(Split 1)] [==>(Split 2)] [==>(Split 3)]	[1]
	5	T3-i1	(3) SDSS-J130234.4 3+101238.9	WFC3/UVIS, ACCUM, UVIS2-C512C-SUB	F775W	CR-SPLIT=3; FLASH=9		Prime + Parallel Gro up 1-8 in Visit P3	450 Secs (450 Secs) [==>(Split 1)] [==>(Split 2)] [==>(Split 3)]	[1]
	6	T3p-g1	ANY	ACS/WFC, ACCUM, WFC-FIX	F475W	CR-SPLIT=NO		Prime + Parallel Gro up 1-8 in Visit P3	360 Secs (360 Secs) [==>]	[1]
	7	T3p-i1	ANY	ACS/WFC, ACCUM, WFC-FIX	F775W	CR-SPLIT=NO		Prime + Parallel Gro up 1-8 in Visit P3	360 Secs (360 Secs) [==>]	[1]
	8	T3p-r1	ANY	ACS/WFC, ACCUM, WFC-FIX	F625W	CR-SPLIT=NO		Prime + Parallel Gro up 1-8 in Visit P3	360 Secs (360 Secs) [==>]	[1]
	9	T3-u2	(3) SDSS-J130234.4 3+101238.9	WFC3/UVIS, ACCUM, UVIS2-C512C-SUB	F336W	CR-SPLIT=2; FLASH=12	POS TARG -1.50,-1. 50		120 Secs (120 Secs) [==>(Split 1)] [==>(Split 2)]	[1]
	10	T3-g2	(3) SDSS-J130234.4 3+101238.9	WFC3/UVIS, ACCUM, UVIS2-C512C-SUB	F475W	CR-SPLIT=3; FLASH=11	POS TARG -1.50,-1. 50		90 Secs (90 Secs) [==>(Split 1)] [==>(Split 2)] [==>(Split 3)]	[1] [2]
	11	T3-w2	(3) SDSS-J130234.4 3+101238.9	WFC3/UVIS, ACCUM, UVIS2-C512C-SUB	F275W	CR-SPLIT=4; FLASH=12	POS TARG -1.50,-1. 50	Prime + Parallel Gro up 11-16 in Visit P3	266 Secs (266 Secs) [==>(Split 1)] [==>(Split 2)] [==>(Split 3)] [==>(Split 4)]	[2]
	12	T3-r2	(3) SDSS-J130234.4 3+101238.9	WFC3/UVIS, ACCUM, UVIS2-C512C-SUB	F625W	CR-SPLIT=3; FLASH=11	POS TARG -1.50,-1. 50	Prime + Parallel Gro up 11-16 in Visit P3	180 Secs (180 Secs) [==>(Split 1)] [==>(Split 2)] [==>(Split 3)]	[2]

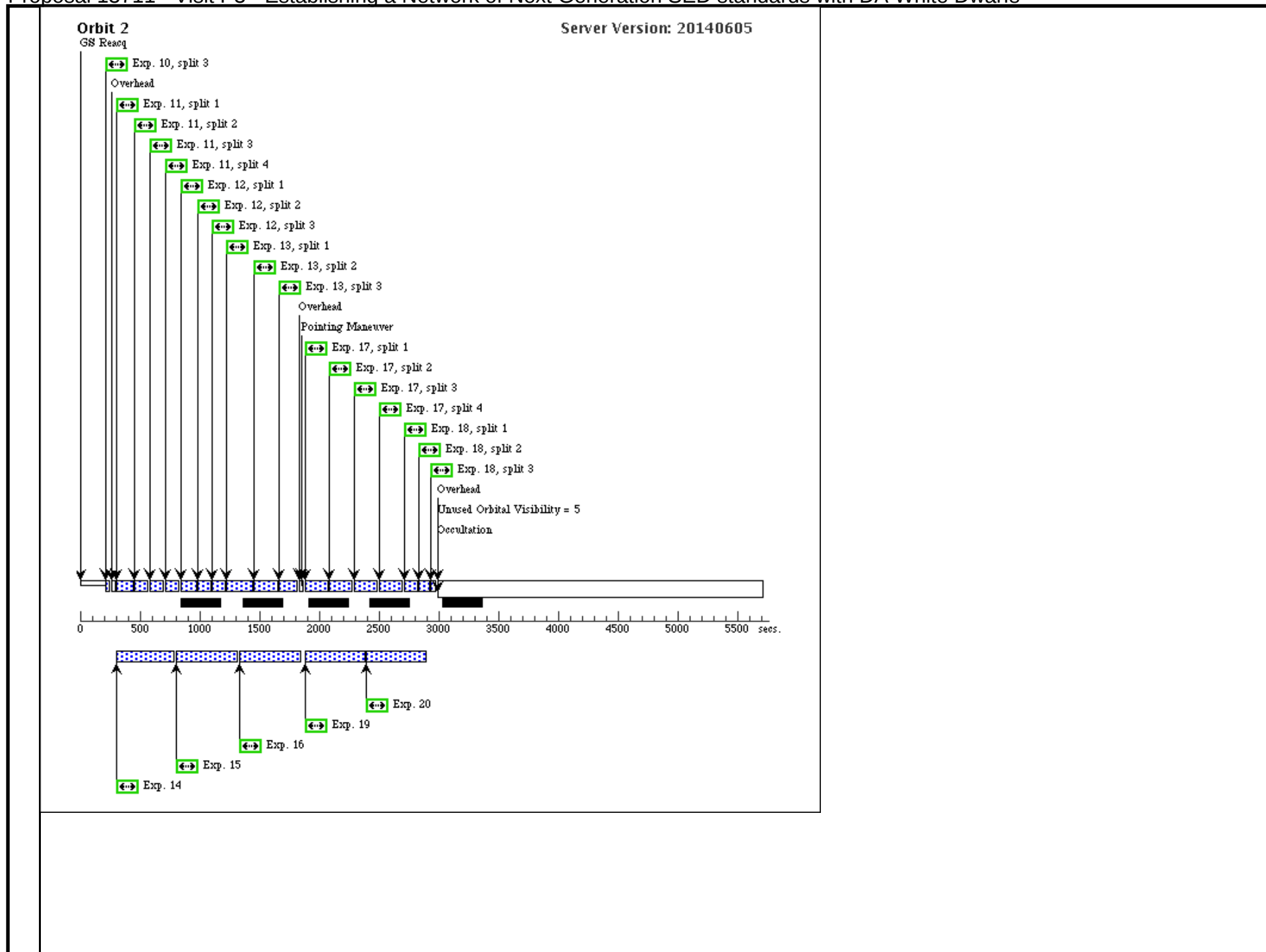
Proposal 13711 - Visit P3 - Establishing a Network of Next Generation SED standards with DA White Dwarfs

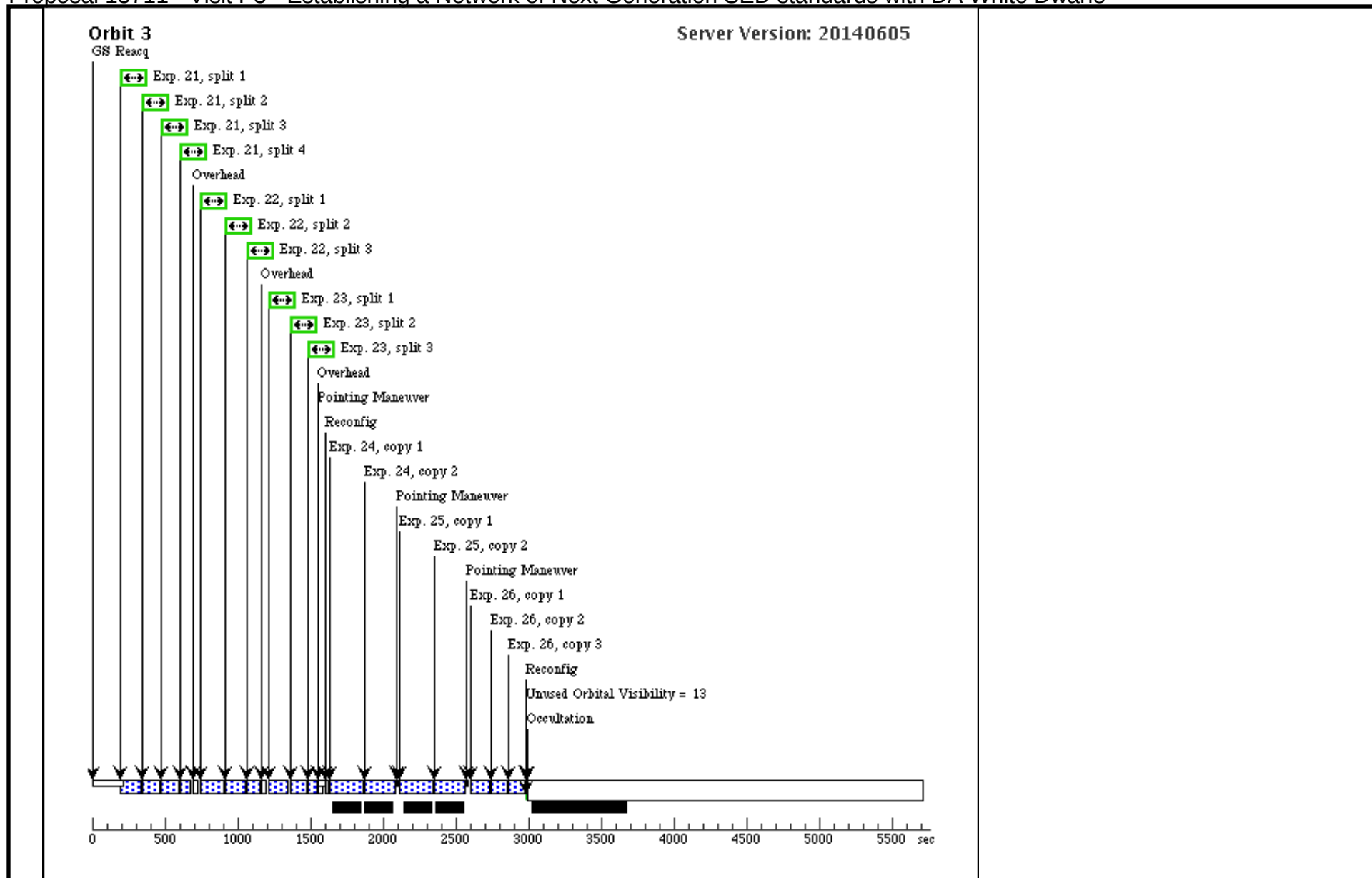
13	T3-i2	(3) SDSS-J130234.4 3+101238.9	WFC3/UVIS, ACCUM, UVIS2-C512C-SUB	F775W	CR-SPLIT=3; FLASH=9	POS TARG -1.50,-1.50	Prime + Parallel Group up 11-16 in Visit P3	450 Secs (450 Secs) [==>(Split 1)] [==>(Split 2)] [==>(Split 3)]	[2]
14	T3p-r2	ANY	ACS/WFC, ACCUM, WFC-FIX	F625W	CR-SPLIT=NO		Prime + Parallel Group up 11-16 in Visit P3	360 Secs (360 Secs) [==>]	[2]
15	T3p-g2	ANY	ACS/WFC, ACCUM, WFC-FIX	F475W	CR-SPLIT=NO		Prime + Parallel Group up 11-16 in Visit P3	360 Secs (360 Secs) [==>]	[2]
16	T3p-i2	ANY	ACS/WFC, ACCUM, WFC-FIX	F775W	CR-SPLIT=NO		Prime + Parallel Group up 11-16 in Visit P3	360 Secs (360 Secs) [==>]	[2]
17	T3-i3	(3) SDSS-J130234.4 3+101238.9	WFC3/UVIS, ACCUM, UVIS2-C512C-SUB	F775W	CR-SPLIT=4; FLASH=9	POS TARG 1.50,1.50	Prime + Parallel Group up 17-20 in Visit P3	588 Secs (588 Secs) [==>(Split 1)] [==>(Split 2)] [==>(Split 3)] [==>(Split 4)]	[2]
18	T3-g3	(3) SDSS-J130234.4 3+101238.9	WFC3/UVIS, ACCUM, UVIS2-C512C-SUB	F475W	CR-SPLIT=3; FLASH=11	POS TARG 1.50,1.50	Prime + Parallel Group up 17-20 in Visit P3	120 Secs (120 Secs) [==>(Split 1)] [==>(Split 2)] [==>(Split 3)]	[2]
19	T3p-g3	ANY	ACS/WFC, ACCUM, WFC-FIX	F475W	CR-SPLIT=NO		Prime + Parallel Group up 17-20 in Visit P3	350 Secs (350 Secs) [==>]	[2]
20	T3p-i3	ANY	ACS/WFC, ACCUM, WFC-FIX	F775W	CR-SPLIT=NO		Prime + Parallel Group up 17-20 in Visit P3	350 Secs (350 Secs) [==>]	[2]
21	T3-r3	(3) SDSS-J130234.4 3+101238.9	WFC3/UVIS, ACCUM, UVIS2-C512C-SUB	F625W	CR-SPLIT=4; FLASH=11	POS TARG 1.50,1.50		280 Secs (280 Secs) [==>(Split 1)] [==>(Split 2)] [==>(Split 3)] [==>(Split 4)]	[3]
22	T3-w3	(3) SDSS-J130234.4 3+101238.9	WFC3/UVIS, ACCUM, UVIS2-C512C-SUB	F275W	CR-SPLIT=3; FLASH=12	POS TARG 1.50,1.50		270 Secs (270 Secs) [==>(Split 1)] [==>(Split 2)] [==>(Split 3)]	[3]
23	T3-u3	(3) SDSS-J130234.4 3+101238.9	WFC3/UVIS, ACCUM, UVIS2-C512C-SUB	F336W	CR-SPLIT=3; FLASH=12	POS TARG 1.50,1.50		180 Secs (180 Secs) [==>(Split 1)] [==>(Split 2)] [==>(Split 3)]	[3]
24	T3-H1	(3) SDSS-J130234.4 3+101238.9	WFC3/IR, MULTIACCUM, IR-FIX	F160W	NSAMP=8; SAMP-SEQ=STEP100			199.231 Secs X 2 (398.462 Secs) [==>(Copy 1)] [==>(Copy 2)]	[3]
25	T3-H2	(3) SDSS-J130234.4 3+101238.9	WFC3/IR, MULTIACCUM, IR-FIX	F160W	NSAMP=8; SAMP-SEQ=STEP100	POS TARG -1.50,-1.50		199.231 Secs X 2 (398.462 Secs) [==>(Copy 1)] [==>(Copy 2)]	[3]

Proposal 13711 - Visit P3 - Establishing a Network of Next Generation SED standards with DA White Dwarfs

	26	T3-H3	(3) SDSS-J130234.4 WFC3/IR, MULTIACCUM, IR-FIX F160W 3+101238.9	NSAMP=7; SAMP-SEQ=STEP1 00	POS TARG 1.50,1.5 0	99.230677 Secs X 3 (297.692 Secs)	
						[==>(Copy 1)]	
						[==>(Copy 2)]	[3]
						[==>(Copy 3)]	







Proposal 13711 - Visit P4 - Establishing a Network of Next Generation SED standards with DA White Dwarfs

Visit	Proposal 13711, Visit P4, implementation Tue Sep 09 01:05:54 GMT 2014				
	Diagnostic Status: No Diagnostics Scientific Instruments: WFC3/IR, WFC3/UVIS, ACS/WFC Special Requirements: SCHED 100%; ORIENT 0D TO 40 D; ORIENT 101D TO 127 D; ORIENT 171D TO 257 D; ORIENT 278D TO 287 D; ORIENT 318D TO 359.9 D; BETWEEN 01-JAN-2015:00:00:00 AND 31-AUG-2015:00:00:00				
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes
	(4)	SDSS-J151421.27+004752.8	RA: 15 14 21.2730 (228.5886375d) Dec: +00 47 52.79 (.79800d) Equinox: J2000	Proper Motion RA: 3 mas/yr Proper Motion Dec: -28 mas/yr Epoch of Position: 2000	V=(?) Sloan g=15.7
					Miscellaneous Reference Frame: ICRS

Proposal 13711 - Visit P4 - Establishing a Network of Next Generation SED standards with DA White Dwarfs

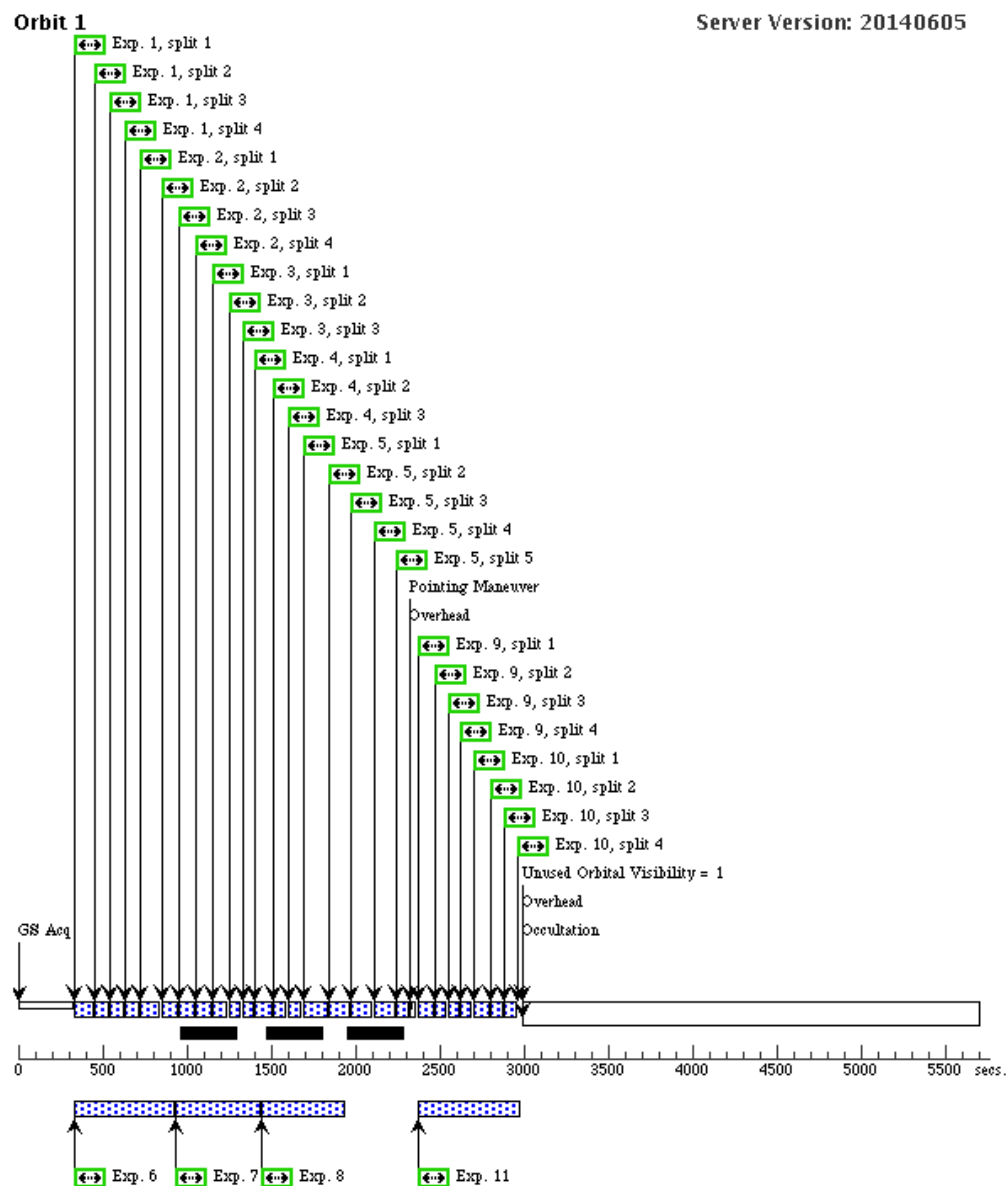
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1	T4-u1	(4) SDSS-J151421.2 7+004752.8	WFC3/UVIS, ACCUM, UVIS2-C512C-SUB	F336W	CR-SPLIT=4; FLASH=12		Prime + Parallel Gro up 1-8 in Visit P4	120 Secs (120 Secs) [==>(Split 1)] [==>(Split 2)] [==>(Split 3)] [==>(Split 4)]	[1]
	2	T4-w1	(4) SDSS-J151421.2 7+004752.8	WFC3/UVIS, ACCUM, UVIS2-C512C-SUB	F275W	CR-SPLIT=4; FLASH=12		Prime + Parallel Gro up 1-8 in Visit P4	160 Secs (160 Secs) [==>(Split 1)] [==>(Split 2)] [==>(Split 3)] [==>(Split 4)]	[1]
	3	T4-g1	(4) SDSS-J151421.2 7+004752.8	WFC3/UVIS, ACCUM, UVIS2-C512C-SUB	F475W	CR-SPLIT=3; FLASH=12		Prime + Parallel Gro up 1-8 in Visit P4	45 Secs (45 Secs) [==>(Split 1)] [==>(Split 2)] [==>(Split 3)]	[1]
	4	T4-r1	(4) SDSS-J151421.2 7+004752.8	WFC3/UVIS, ACCUM, UVIS2-C512C-SUB	F625W	CR-SPLIT=3; FLASH=12		Prime + Parallel Gro up 1-8 in Visit P4	84 Secs (84 Secs) [==>(Split 1)] [==>(Split 2)] [==>(Split 3)]	[1]
	5	T4-i1	(4) SDSS-J151421.2 7+004752.8	WFC3/UVIS, ACCUM, UVIS2-C512C-SUB	F775W	CR-SPLIT=5; FLASH=12		Prime + Parallel Gro up 1-8 in Visit P4	350 Secs (350 Secs) [==>(Split 1)] [==>(Split 2)] [==>(Split 3)] [==>(Split 4)] [==>(Split 5)]	[1]
	6	T4p-g1	ANY	ACS/WFC, ACCUM, WFC-FIX	F475W	CR-SPLIT=NO		Prime + Parallel Gro up 1-8 in Visit P4	380 Secs (380 Secs) [==>]	[1]
	7	T4p-i1	ANY	ACS/WFC, ACCUM, WFC-FIX	F775W	CR-SPLIT=NO		Prime + Parallel Gro up 1-8 in Visit P4	350 Secs (350 Secs) [==>]	[1]
	8	T4p-r1	ANY	ACS/WFC, ACCUM, WFC-FIX	F625W	CR-SPLIT=NO		Prime + Parallel Gro up 1-8 in Visit P4	350 Secs (350 Secs) [==>]	[1]
	9	T4-g2	(4) SDSS-J151421.2 7+004752.8	WFC3/UVIS, ACCUM, UVIS2-C512C-SUB	F475W	CR-SPLIT=4; FLASH=12	POS TARG -1.50,-1. 50	Prime + Parallel Gro up 9-11 in Visit P4	60 Secs (60 Secs) [==>(Split 1)] [==>(Split 2)] [==>(Split 3)] [==>(Split 4)]	[1]
	10	T4-r2	(4) SDSS-J151421.2 7+004752.8	WFC3/UVIS, ACCUM, UVIS2-C512C-SUB	F625W	CR-SPLIT=4; FLASH=12	POS TARG -1.50,-1. 50	Prime + Parallel Gro up 9-11 in Visit P4	76 Secs (76 Secs) [==>(Split 1)] [==>(Split 2)] [==>(Split 3)] [==>(Split 4)]	[1]
	11	T4p-r2	ANY	ACS/WFC, ACCUM, WFC-FIX	F625W	CR-SPLIT=NO		Prime + Parallel Gro up 9-11 in Visit P4	480 Secs (480 Secs) [==>]	[1]

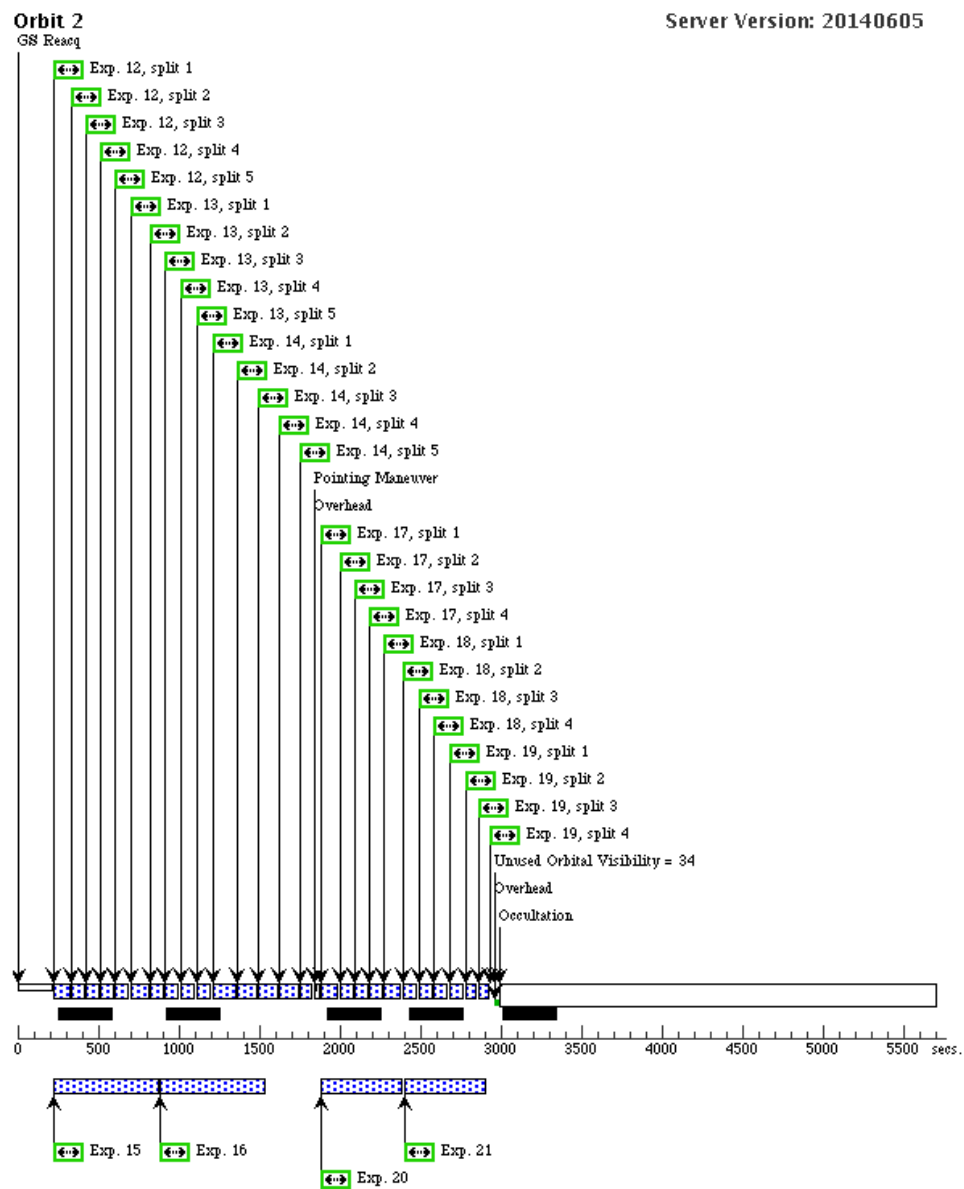
Proposal 13711 - Visit P4 - Establishing a Network of Next Generation SED standards with DA White Dwarfs

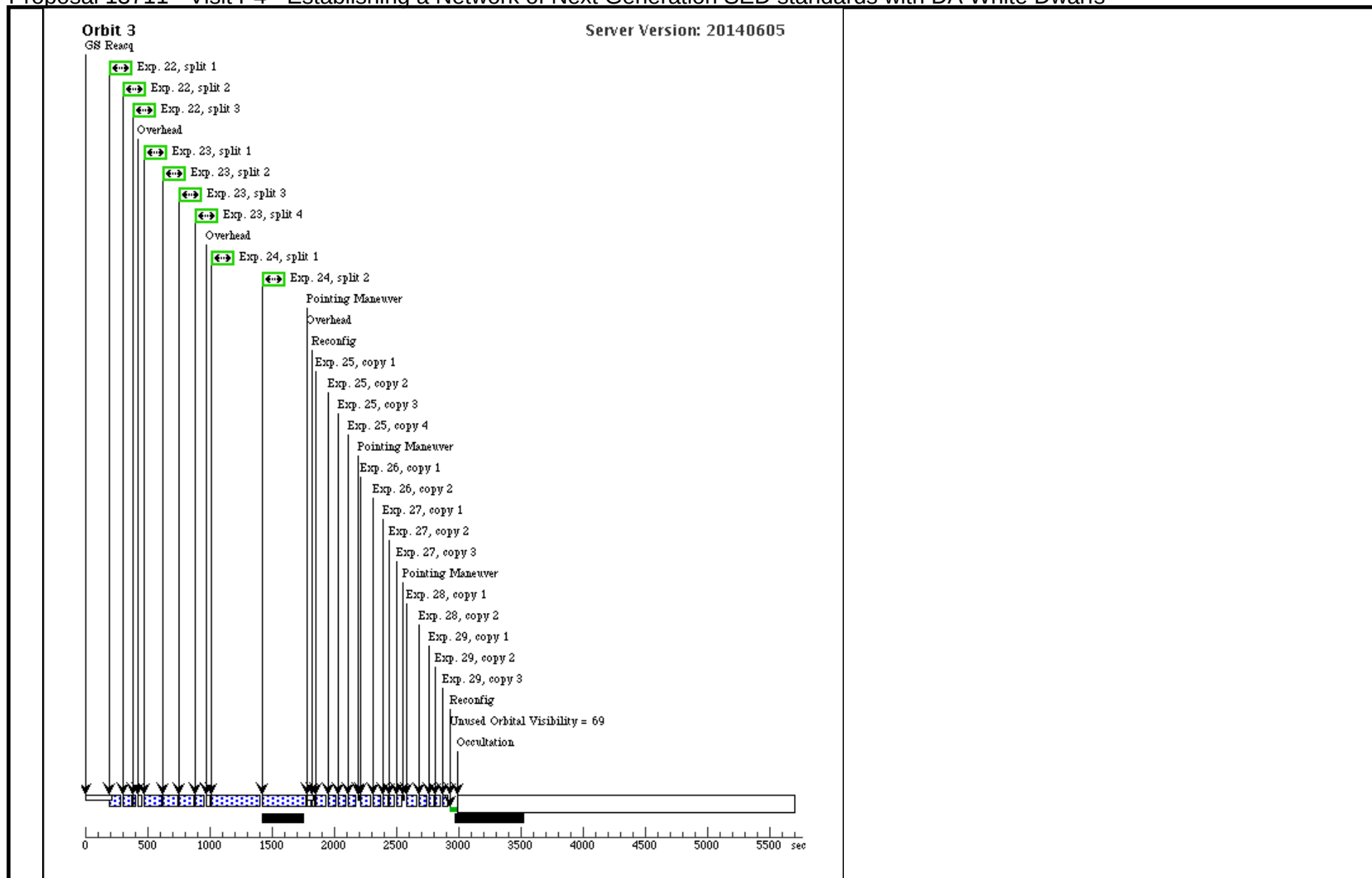
12	T4-u2	(4) SDSS-J151421.2 7+004752.8	WFC3/UVIS, ACCUM, UVIS2-C512C-SUB	F336W	CR-SPLIT=5; FLASH=12	POS TARG -1.50,-1.50	Prime + Parallel Group up 12-16 in Visit P4	150 Secs (150 Secs) [==>(Split 1)] [==>(Split 2)] [==>(Split 3)] [==>(Split 4)] [==>(Split 5)]	[2]
13	T4-w2	(4) SDSS-J151421.2 7+004752.8	WFC3/UVIS, ACCUM, UVIS2-C512C-SUB	F275W	CR-SPLIT=5; FLASH=12	POS TARG -1.50,-1.50	Prime + Parallel Group up 12-16 in Visit P4	185 Secs (185 Secs) [==>(Split 1)] [==>(Split 2)] [==>(Split 3)] [==>(Split 4)] [==>(Split 5)]	[2]
14	T4-i2	(4) SDSS-J151421.2 7+004752.8	WFC3/UVIS, ACCUM, UVIS2-C512C-SUB	F775W	CR-SPLIT=5; FLASH=12	POS TARG -1.50,-1.50	Prime + Parallel Group up 12-16 in Visit P4	350 Secs (350 Secs) [==>(Split 1)] [==>(Split 2)] [==>(Split 3)] [==>(Split 4)] [==>(Split 5)]	[2]
15	T4p-g2	ANY	ACS/WFC, ACCUM, WFC-FIX	F475W	CR-SPLIT=NO		Prime + Parallel Group up 12-16 in Visit P4	500 Secs (500 Secs) [==>]	[2]
16	T4p-i2	ANY	ACS/WFC, ACCUM, WFC-FIX	F775W	CR-SPLIT=NO		Prime + Parallel Group up 12-16 in Visit P4	500 Secs (500 Secs) [==>]	[2]
17	T4-u3	(4) SDSS-J151421.2 7+004752.8	WFC3/UVIS, ACCUM, UVIS2-C512C-SUB	F336W	CR-SPLIT=4; FLASH=12	POS TARG 1.50,1.50	Prime + Parallel Group up 17-21 in Visit P4	120 Secs (120 Secs) [==>(Split 1)] [==>(Split 2)] [==>(Split 3)] [==>(Split 4)]	[2]
18	T4-w3	(4) SDSS-J151421.2 7+004752.8	WFC3/UVIS, ACCUM, UVIS2-C512C-SUB	F275W	CR-SPLIT=4; FLASH=12	POS TARG 1.50,1.50	Prime + Parallel Group up 17-21 in Visit P4	140 Secs (140 Secs) [==>(Split 1)] [==>(Split 2)] [==>(Split 3)] [==>(Split 4)]	[2]
19	T4-g3	(4) SDSS-J151421.2 7+004752.8	WFC3/UVIS, ACCUM, UVIS2-C512C-SUB	F475W	CR-SPLIT=4; FLASH=12	POS TARG 1.50,1.50	Prime + Parallel Group up 17-21 in Visit P4	60 Secs (60 Secs) [==>(Split 1)] [==>(Split 2)] [==>(Split 3)] [==>(Split 4)]	[2]
20	T4p-g3	ANY	ACS/WFC, ACCUM, WFC-FIX	F475W	CR-SPLIT=NO		Prime + Parallel Group up 17-21 in Visit P4	350 Secs (350 Secs) [==>]	[2]
21	T4p-i3	ANY	ACS/WFC, ACCUM, WFC-FIX	F775W	CR-SPLIT=NO		Prime + Parallel Group up 17-21 in Visit P4	350 Secs (350 Secs) [==>]	[2]
22	T4-r3	(4) SDSS-J151421.2 7+004752.8	WFC3/UVIS, ACCUM, UVIS2-C512C-SUB	F625W	CR-SPLIT=3; FLASH=12	POS TARG 1.50,1.50		75 Secs (75 Secs) [==>(Split 1)] [==>(Split 2)] [==>(Split 3)]	[3]

Proposal 13711 - Visit P4 - Establishing a Network of Next Generation SED standards with DA White Dwarfs

23	T4-i3	(4) SDSS-J151421.2 7+004752.8	WFC3/UVIS, ACCUM, UVIS2-C512C-SUB	F775W	CR-SPLIT=4; FLASH=12	POS TARG 1.50,1.5 0	280 Secs (280 Secs)	[3]
							[==>(Split 1)] [==>(Split 2)] [==>(Split 3)] [==>(Split 4)]	
24	T4-i3b	(4) SDSS-J151421.2 7+004752.8	WFC3/UVIS, ACCUM, UVIS2-C512C-SUB	F775W	CR-SPLIT=2; FLASH=6	POS TARG 1.50,1.5 0	700 Secs (700 Secs)	[3]
							[==>(Split 1)] [==>(Split 2)]	
25	T4-H1	(4) SDSS-J151421.2 7+004752.8	WFC3/IR, MULTIACCUM, IRSUB512-FIX	F160W	SAMP-SEQ=STEP2 5; NSAMP=7		59.675893 Secs X 4 (238.704 Secs)	[3]
							[==>(Copy 1)] [==>(Copy 2)] [==>(Copy 3)] [==>(Copy 4)]	
26	T4-H2	(4) SDSS-J151421.2 7+004752.8	WFC3/IR, MULTIACCUM, IRSUB512-FIX	F160W	SAMP-SEQ=STEP2 5; NSAMP=7	POS TARG -1.50,-1. 50	59.675893 Secs X 2 (119.352 Secs)	[3]
							[==>(Copy 1)] [==>(Copy 2)]	
27	T4-H2b	(4) SDSS-J151421.2 7+004752.8	WFC3/IR, MULTIACCUM, IRSUB512-FIX	F160W	SAMP-SEQ=STEP2 5; NSAMP=6	POS TARG -1.50,-1. 50	36.754642 Secs X 3 (110.264 Secs)	[3]
							[==>(Copy 1)] [==>(Copy 2)] [==>(Copy 3)]	
28	T4-H3	(4) SDSS-J151421.2 7+004752.8	WFC3/IR, MULTIACCUM, IRSUB512-FIX	F160W	NSAMP=7; SAMP-SEQ=STEP2 5	POS TARG 1.50,1.5 0	59.675893 Secs X 2 (119.352 Secs)	[3]
							[==>(Copy 1)] [==>(Copy 2)]	
29	T4-H3b	(4) SDSS-J151421.2 7+004752.8	WFC3/IR, MULTIACCUM, IRSUB512-FIX	F160W	NSAMP=6; SAMP-SEQ=STEP2 5	POS TARG 1.50,1.5 0	36.754642 Secs X 3 (110.264 Secs)	[3]
							[==>(Copy 1)] [==>(Copy 2)] [==>(Copy 3)]	







Proposal 13711 - Visit P5 - Establishing a Network of Next Generation SED standards with DA White Dwarfs

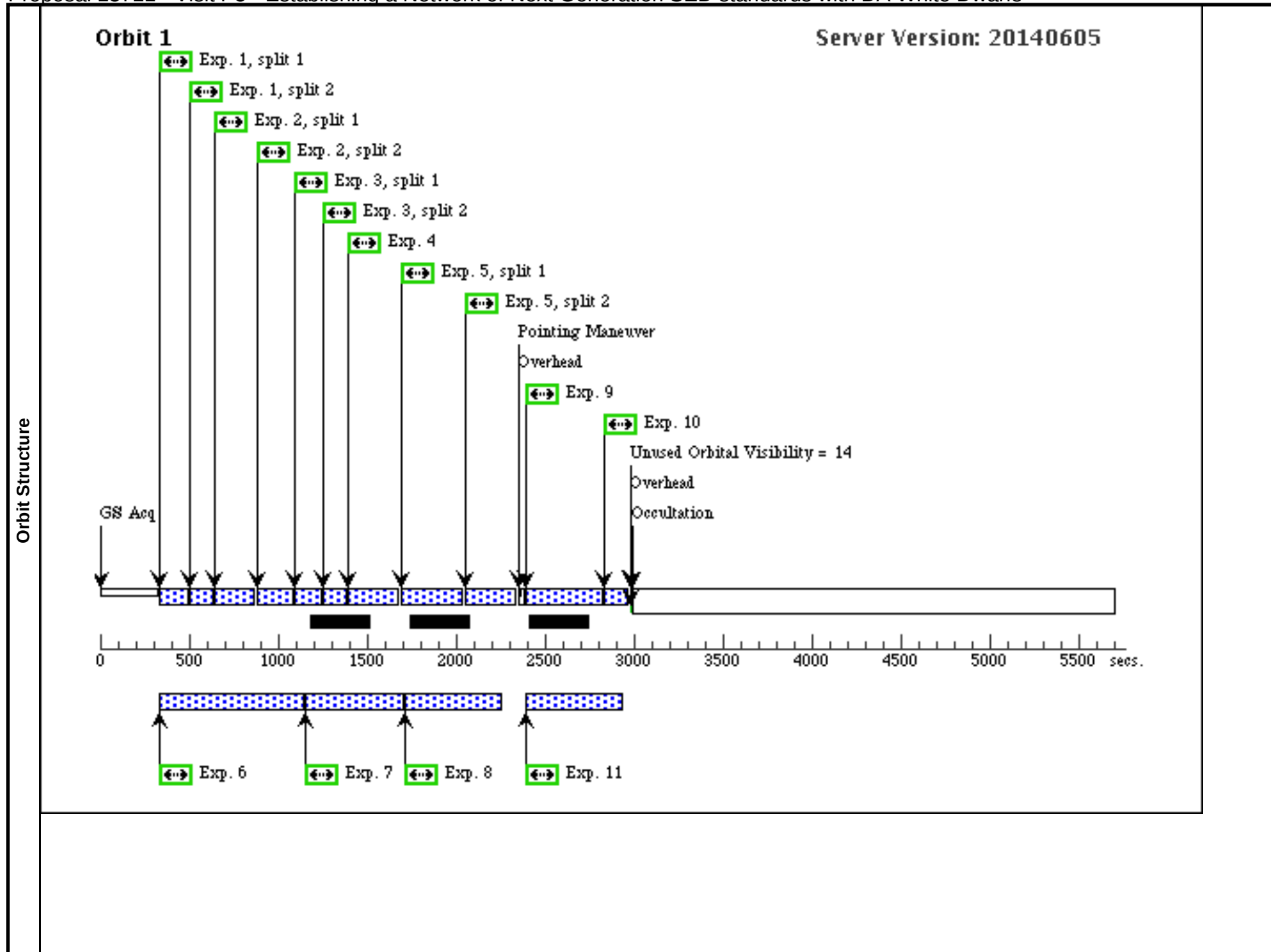
Visit	Proposal 13711, Visit P5, scheduled Tue Sep 09 01:05:55 GMT 2014				
	Diagnostic Status: No Diagnostics Scientific Instruments: WFC3/IR, WFC3/UVIS, ACS/WFC Special Requirements: SCHED 100%; ORIENT 28D TO 107 D; ORIENT 150D TO 157 D; ORIENT 246D TO 250 D				
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes
	(5)	SDSS- J172135.97+294016.0	RA: 17 21 35.9800 (260.3999167d) Dec: +29 40 16.00 (29.67111d) Equinox: J2000	Proper Motion RA: -22 mas/yr Proper Motion Dec: 13 mas/yr Epoch of Position: 2000	V=(?) Sloan g=19.6
					Miscellaneous Reference Frame: ICRS

Proposal 13711 - Visit P5 - Establishing a Network of Next Generation SED standards with DA White Dwarfs

Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1	T5-u1	(5) SDSS-J172135.9 7+294016.0	WFC3/UVIS, ACCUM, UVIS2-C512C-SUB	F336W	CR-SPLIT=2; FLASH=12		Prime + Parallel Gro up 1-8 in Visit P5	160 Secs (160 Secs) [==>(Split 1)] [==>(Split 2)]	[1]
	2	T5-w1	(5) SDSS-J172135.9 7+294016.0	WFC3/UVIS, ACCUM, UVIS2-C512C-SUB	F275W	CR-SPLIT=2; FLASH=12		Prime + Parallel Gro up 1-8 in Visit P5	300 Secs (300 Secs) [==>(Split 1)] [==>(Split 2)]	[1]
	3	T5-g1	(5) SDSS-J172135.9 7+294016.0	WFC3/UVIS, ACCUM, UVIS2-C512C-SUB	F475W	CR-SPLIT=2; FLASH=11		Prime + Parallel Gro up 1-8 in Visit P5	160 Secs (160 Secs) [==>(Split 1)] [==>(Split 2)]	[1]
	4	T5-r1	(5) SDSS-J172135.9 7+294016.0	WFC3/UVIS, ACCUM, UVIS2-C512C-SUB	F625W	CR-SPLIT=NO; FLASH=5		Prime + Parallel Gro up 1-8 in Visit P5	220 Secs (220 Secs) [==>]	[1]
	5	T5-i1	(5) SDSS-J172135.9 7+294016.0	WFC3/UVIS, ACCUM, UVIS2-C512C-SUB	F775W	CR-SPLIT=2; FLASH=5		Prime + Parallel Gro up 1-8 in Visit P5	570 Secs (570 Secs) [==>(Split 1)] [==>(Split 2)]	[1]
	6	T5P-g1	ANY	ACS/WFC, ACCUM, WFC-FIX	F475W	CR-SPLIT=NO		Prime + Parallel Gro up 1-8 in Visit P5	600 Secs (600 Secs) [==>]	[1]
	7	T5P-i1	ANY	ACS/WFC, ACCUM, WFC-FIX	F775W	CR-SPLIT=NO		Prime + Parallel Gro up 1-8 in Visit P5	400 Secs (400 Secs) [==>]	[1]
	8	T5P-r1	ANY	ACS/WFC, ACCUM, WFC-FIX	F625W	CR-SPLIT=NO		Prime + Parallel Gro up 1-8 in Visit P5	400 Secs (400 Secs) [==>]	[1]
	9	T5-r2	(5) SDSS-J172135.9 7+294016.0	WFC3/UVIS, ACCUM, UVIS2-C512C-SUB	F625W	CR-SPLIT=NO	POS TARG -1.50,-1. 50	Prime + Parallel Gro up 9-11 in Visit P5	370 Secs (370 Secs) [==>]	[1]
	10	T5-g2	(5) SDSS-J172135.9 7+294016.0	WFC3/UVIS, ACCUM, UVIS2-C512C-SUB	F475W	CR-SPLIT=NO; FLASH=9	POS TARG -1.50,-1. 50	Prime + Parallel Gro up 9-11 in Visit P5	110 Secs (110 Secs) [==>]	[1]
	11	T5P-i2	ANY	ACS/WFC, ACCUM, WFC-FIX	F775W	CR-SPLIT=NO		Prime + Parallel Gro up 9-11 in Visit P5	400 Secs (400 Secs) [==>]	[1]
	12	T5-u2	(5) SDSS-J172135.9 7+294016.0	WFC3/UVIS, ACCUM, UVIS2-C512C-SUB	F336W	CR-SPLIT=NO; FLASH=12	POS TARG -1.50,-1. 50	Prime + Parallel Gro up 12-16 in Visit P5	160 Secs (160 Secs) [==>]	[2]
	13	T5-w2	(5) SDSS-J172135.9 7+294016.0	WFC3/UVIS, ACCUM, UVIS2-C512C-SUB	F275W	CR-SPLIT=2; FLASH=12	POS TARG -1.50,-1. 50	Prime + Parallel Gro up 12-16 in Visit P5	240 Secs (240 Secs) [==>(Split 1)] [==>(Split 2)]	[2]
	14	T5-i2	(5) SDSS-J172135.9 7+294016.0	WFC3/UVIS, ACCUM, UVIS2-C512C-SUB	F775W	CR-SPLIT=2; FLASH=4	POS TARG -1.50,-1. 50	Prime + Parallel Gro up 12-16 in Visit P5	760 Secs (760 Secs) [==>(Split 1)] [==>(Split 2)]	[2]
	15	T5P-g2	ANY	ACS/WFC, ACCUM, WFC-FIX	F475W			Prime + Parallel Gro up 12-16 in Visit P5	600 Secs (600 Secs) [==>]	[2]
	16	T5P-r2	ANY	ACS/WFC, ACCUM, WFC-FIX	F625W			Prime + Parallel Gro up 12-16 in Visit P5	400 Secs (400 Secs) [==>]	[2]
	17	T5-r3	(5) SDSS-J172135.9 7+294016.0	WFC3/UVIS, ACCUM, UVIS2-C512C-SUB	F625W	CR-SPLIT=2; FLASH=7	POS TARG 1.50,1.5 0	Prime + Parallel Gro up 17-21 in Visit P5	350 Secs (350 Secs) [==>(Split 1)] [==>(Split 2)]	[2]
	18	T5-u3	(5) SDSS-J172135.9 7+294016.0	WFC3/UVIS, ACCUM, UVIS2-C512C-SUB	F336W	CR-SPLIT=2; FLASH=12	POS TARG 1.50,1.5 0	Prime + Parallel Gro up 17-21 in Visit P5	160 Secs (160 Secs) [==>(Split 1)] [==>(Split 2)]	[2]

Proposal 13711 - Visit P5 - Establishing a Network of Next Generation SED standards with DA White Dwarfs

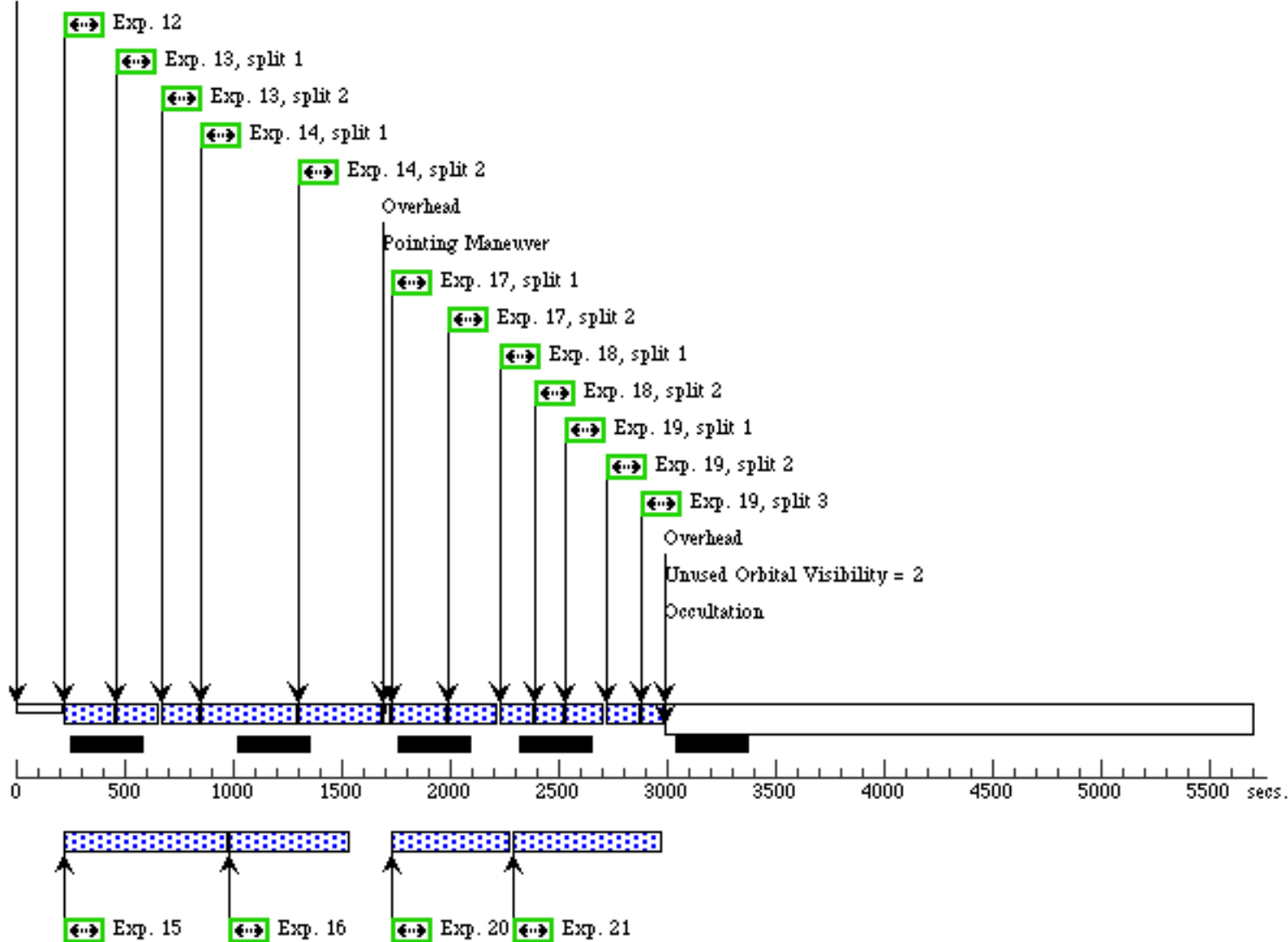
19	T5-w3	(5) SDSS-J172135.9 7+294016.0	WFC3/UVIS, ACCUM, UVIS2-C512C-SUB	F275W	CR-SPLIT=3; FLASH=12	POS TARG 1.50,1.5 0	Prime + Parallel Gro up 17-21 in Visit P5	300 Secs (300 Secs)	[2]
								[==>(Split 1)] [==>(Split 2)] [==>(Split 3)]	
20	T5P-i3	ANY	ACS/WFC, ACCUM, WFC-FIX	F775W	CR-SPLIT=NO		Prime + Parallel Gro up 17-21 in Visit P5	400 Secs (400 Secs)	[2]
								[==>]	
21	T5P-g3	ANY	ACS/WFC, ACCUM, WFC-FIX	F475W	CR-SPLIT=NO		Prime + Parallel Gro up 17-21 in Visit P5	530 Secs (530 Secs)	[2]
								[==>]	
22	T5-i3	(5) SDSS-J172135.9 7+294016.0	WFC3/UVIS, ACCUM, UVIS2-C512C-SUB	F775W	CR-SPLIT=2; FLASH=4	POS TARG 1.50,1.5 0		760 Secs (760 Secs)	[3]
								[==>(Split 1)] [==>(Split 2)]	
23	T5-g3	(5) SDSS-J172135.9 7+294016.0	WFC3/UVIS, ACCUM, UVIS2-C512C-SUB	F475W	CR-SPLIT=2; FLASH=11	POS TARG 1.50,1.5 0		160 Secs (160 Secs)	[3]
								[==>(Split 1)] [==>(Split 2)]	
24	T5-H1	(5) SDSS-J172135.9 7+294016.0	WFC3/IR, MULTIACCUM, IR-FIX	F160W	NSAMP=11; SAMP-SEQ=STEP1 00	GS ACQ SCENARI O BASE1B3		499.231969 Secs (499.232 Secs)	[3]
								[==>]	
25	T5-H2	(5) SDSS-J172135.9 7+294016.0	WFC3/IR, MULTIACCUM, IR-FIX	F160W	NSAMP=11; SAMP-SEQ=STEP1 00	POS TARG -1.50,-1. 50		499.231969 Secs (499.232 Secs)	[3]
								[==>]	
26	T5-H3	(5) SDSS-J172135.9 7+294016.0	WFC3/IR, MULTIACCUM, IR-FIX	F160W	NSAMP=10; SAMP-SEQ=STEP1 00	POS TARG 1.50,1.5 0		399.231646 Secs (399.232 Secs)	[3]
								[==>]	



Orbit 2

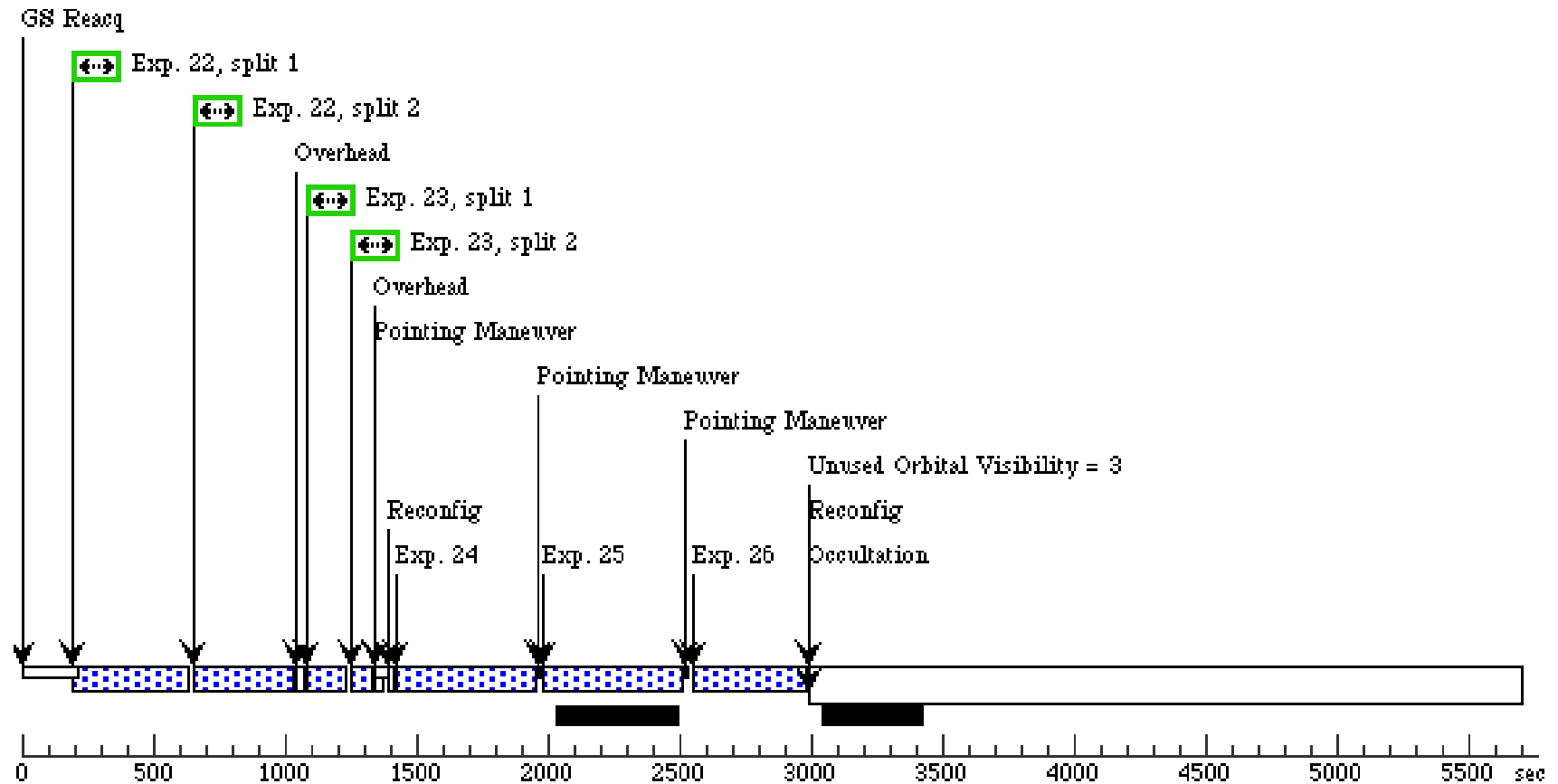
Server Version: 20140605

GS Reacq



Orbit 3

Server Version: 20140605



Proposal 13711 - Visit P6 - Establishing a Network of Next Generation SED standards with DA White Dwarfs

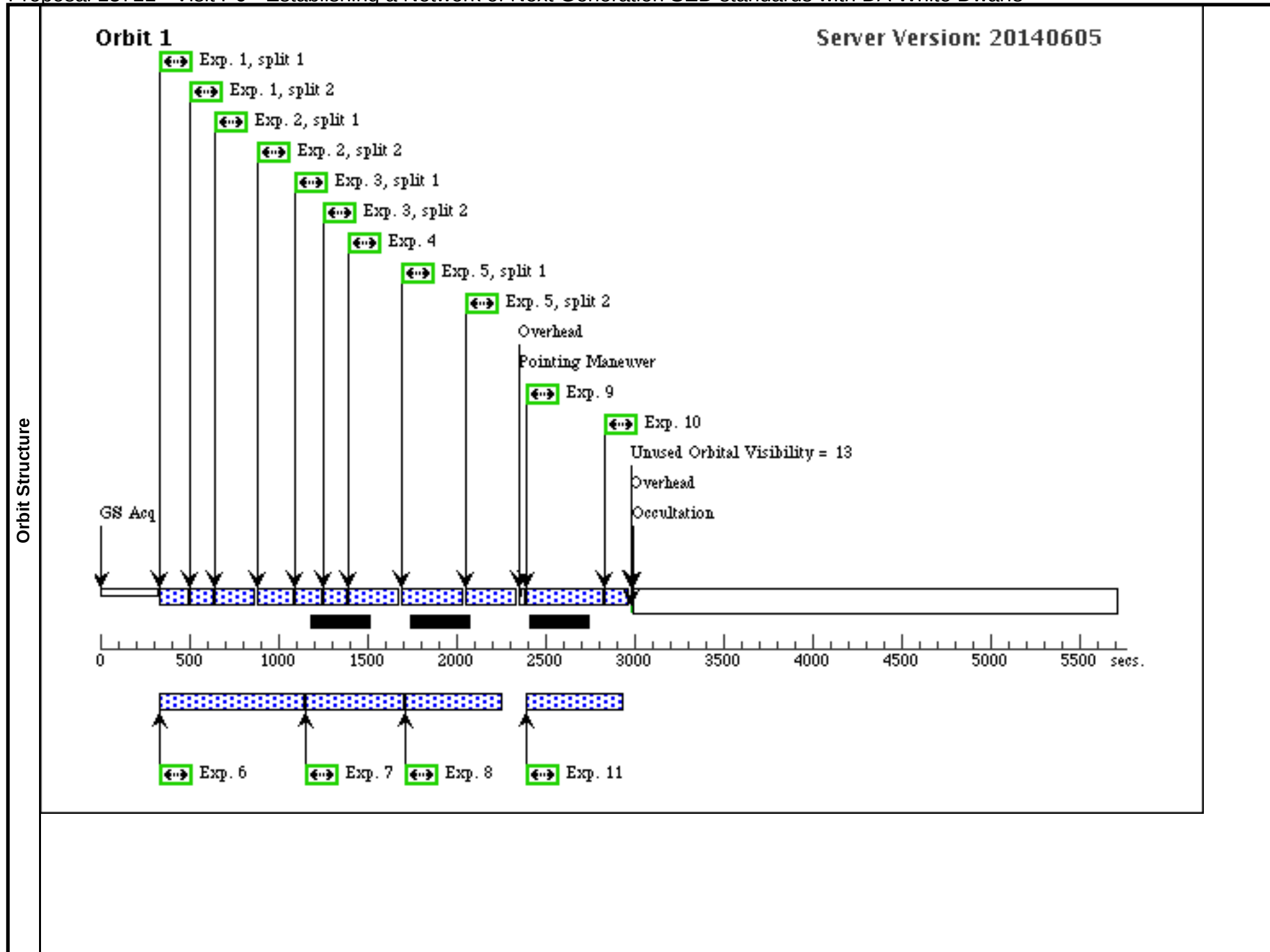
Visit	Proposal 13711, Visit P6, implementation Tue Sep 09 01:05:55 GMT 2014				
	Diagnostic Status: No Diagnostics Scientific Instruments: WFC3/IR, WFC3/UVIS, ACS/WFC Special Requirements: SCHED 100%; ORIENT 6D TO 61 D; ORIENT 114D TO 161 D; ORIENT 218D TO 230 D; ORIENT 257D TO 332 D; BEFORE 01-JAN-2015:00:00:00				
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes
	(6)	SDSS-J210150.65-054550.9	RA: 21 01 50.6570 (315.4610708d) Dec: -05 45 50.97 (-5.76416d) Equinox: J2000	Proper Motion RA: 12 mas/yr Proper Motion Dec: -12 mas/yr Epoch of Position: 2000	V=(?) Sloan r=18.44
					Miscellaneous
					Reference Frame: ICRS

Proposal 13711 - Visit P6 - Establishing a Network of Next Generation SED standards with DA White Dwarfs

Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1	T6-u1	(6) SDSS-J210150.6 5-054550.9	WFC3/UVIS, ACCUM, UVIS2-C512C-SUB	F336W	CR-SPLIT=2; FLASH=12		Prime + Parallel Gro up 1-8 in Visit P6	160 Secs (160 Secs) [==>(Split 1)] [==>(Split 2)]	[1]
	2	T6-w1	(6) SDSS-J210150.6 5-054550.9	WFC3/UVIS, ACCUM, UVIS2-C512C-SUB	F275W	CR-SPLIT=2; FLASH=12		Prime + Parallel Gro up 1-8 in Visit P6	300 Secs (300 Secs) [==>(Split 1)] [==>(Split 2)]	[1]
	3	T6-g1	(6) SDSS-J210150.6 5-054550.9	WFC3/UVIS, ACCUM, UVIS2-C512C-SUB	F475W	CR-SPLIT=2; FLASH=11		Prime + Parallel Gro up 1-8 in Visit P6	160 Secs (160 Secs) [==>(Split 1)] [==>(Split 2)]	[1]
	4	T6-r1	(6) SDSS-J210150.6 5-054550.9	WFC3/UVIS, ACCUM, UVIS2-C512C-SUB	F625W	CR-SPLIT=NO; FLASH=5		Prime + Parallel Gro up 1-8 in Visit P6	220 Secs (220 Secs) [==>]	[1]
	5	T6-i1	(6) SDSS-J210150.6 5-054550.9	WFC3/UVIS, ACCUM, UVIS2-C512C-SUB	F775W	CR-SPLIT=2; FLASH=5		Prime + Parallel Gro up 1-8 in Visit P6	570 Secs (570 Secs) [==>(Split 1)] [==>(Split 2)]	[1]
	6	T6P-g1	ANY	ACS/WFC, ACCUM, WFC-FIX	F475W	CR-SPLIT=NO		Prime + Parallel Gro up 1-8 in Visit P6	600 Secs (600 Secs) [==>]	[1]
	7	T6P-i1	ANY	ACS/WFC, ACCUM, WFC-FIX	F775W	CR-SPLIT=NO		Prime + Parallel Gro up 1-8 in Visit P6	400 Secs (400 Secs) [==>]	[1]
	8	T6P-r1	ANY	ACS/WFC, ACCUM, WFC-FIX	F625W	CR-SPLIT=NO		Prime + Parallel Gro up 1-8 in Visit P6	400 Secs (400 Secs) [==>]	[1]
	9	T6-r2	(6) SDSS-J210150.6 5-054550.9	WFC3/UVIS, ACCUM, UVIS2-C512C-SUB	F625W	CR-SPLIT=NO	POS TARG -1.50,-1. 50	Prime + Parallel Gro up 9-11 in Visit P6	370 Secs (370 Secs) [==>]	[1]
	10	T6-g2	(6) SDSS-J210150.6 5-054550.9	WFC3/UVIS, ACCUM, UVIS2-C512C-SUB	F475W	CR-SPLIT=NO; FLASH=9	POS TARG -1.50,-1. 50	Prime + Parallel Gro up 9-11 in Visit P6	110 Secs (110 Secs) [==>]	[1]
	11	T6P-i2	ANY	ACS/WFC, ACCUM, WFC-FIX	F775W	CR-SPLIT=NO		Prime + Parallel Gro up 9-11 in Visit P6	400 Secs (400 Secs) [==>]	[1]
	12	T6-u2	(6) SDSS-J210150.6 5-054550.9	WFC3/UVIS, ACCUM, UVIS2-C512C-SUB	F336W	CR-SPLIT=NO; FLASH=12	POS TARG -1.50,-1. 50	Prime + Parallel Gro up 12-16 in Visit P6	160 Secs (160 Secs) [==>]	[2]
	13	T6-w2	(6) SDSS-J210150.6 5-054550.9	WFC3/UVIS, ACCUM, UVIS2-C512C-SUB	F275W	CR-SPLIT=2; FLASH=12	POS TARG -1.50,-1. 50	Prime + Parallel Gro up 12-16 in Visit P6	240 Secs (240 Secs) [==>(Split 1)] [==>(Split 2)]	[2]
	14	T6-i2	(6) SDSS-J210150.6 5-054550.9	WFC3/UVIS, ACCUM, UVIS2-C512C-SUB	F775W	CR-SPLIT=2; FLASH=4	POS TARG -1.50,-1. 50	Prime + Parallel Gro up 12-16 in Visit P6	760 Secs (760 Secs) [==>(Split 1)] [==>(Split 2)]	[2]
	15	T6P-g2	ANY	ACS/WFC, ACCUM, WFC-FIX	F475W			Prime + Parallel Gro up 12-16 in Visit P6	600 Secs (600 Secs) [==>]	[2]
	16	T6P-r2	ANY	ACS/WFC, ACCUM, WFC-FIX	F625W			Prime + Parallel Gro up 12-16 in Visit P6	400 Secs (400 Secs) [==>]	[2]
	17	T6-r3	(6) SDSS-J210150.6 5-054550.9	WFC3/UVIS, ACCUM, UVIS2-C512C-SUB	F625W	CR-SPLIT=2; FLASH=7	POS TARG 1.50,1.5 0	Prime + Parallel Gro up 17-21 in Visit P6	350 Secs (350 Secs) [==>(Split 1)] [==>(Split 2)]	[2]
	18	T6-u3	(6) SDSS-J210150.6 5-054550.9	WFC3/UVIS, ACCUM, UVIS2-C512C-SUB	F336W	CR-SPLIT=2; FLASH=12	POS TARG 1.50,1.5 0	Prime + Parallel Gro up 17-21 in Visit P6	160 Secs (160 Secs) [==>(Split 1)] [==>(Split 2)]	[2]

Proposal 13711 - Visit P6 - Establishing a Network of Next Generation SED standards with DA White Dwarfs

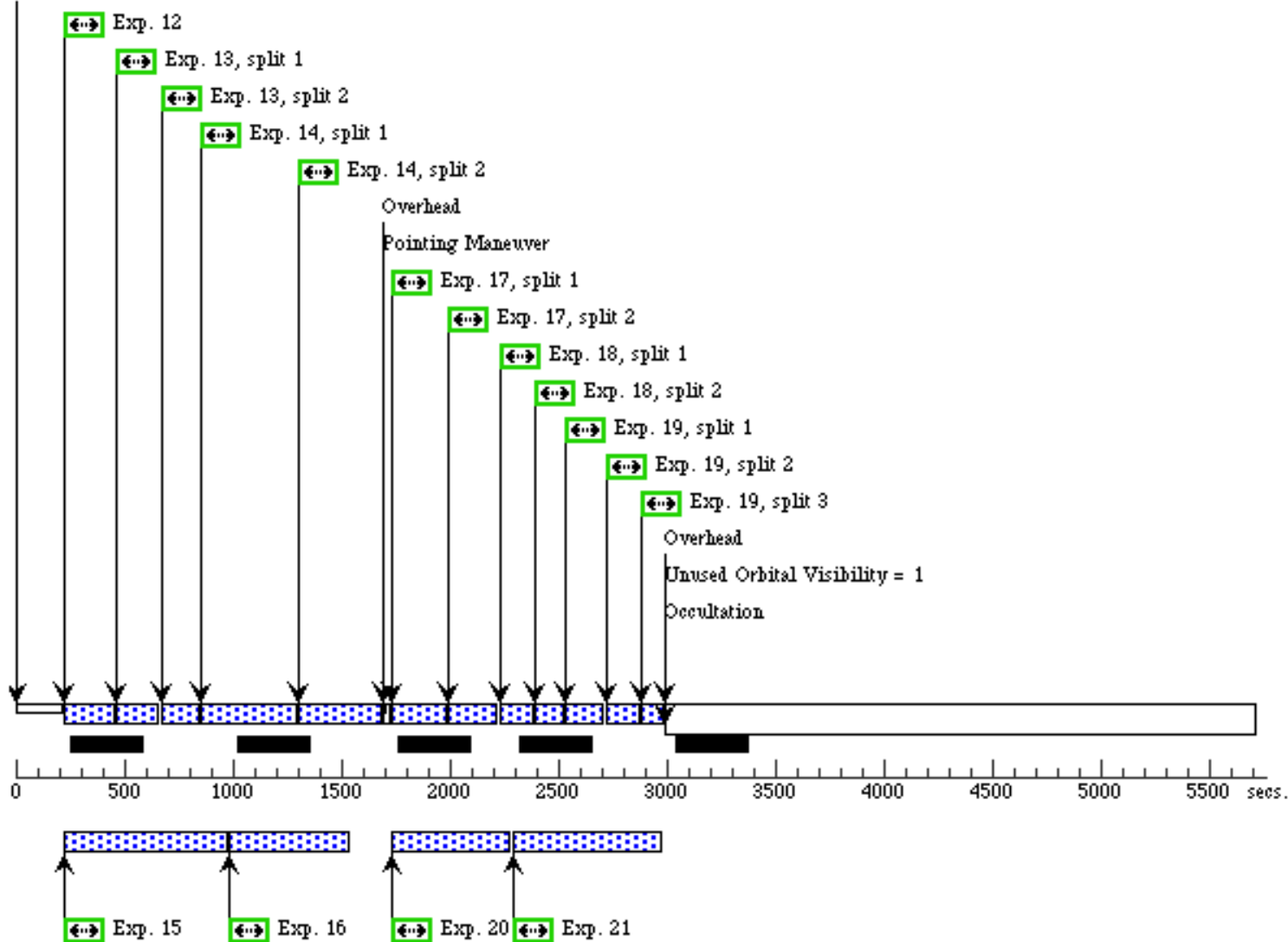
19	T6-w3	(6) SDSS-J210150.6 5-054550.9	WFC3/UVIS, ACCUM, UVIS2-C512C-SUB	F275W	CR-SPLIT=3; FLASH=12	POS TARG 1.50,1.5 0	Prime + Parallel Gro up 17-21 in Visit P6	300 Secs (300 Secs) [==>(Split 1)] [==>(Split 2)] [==>(Split 3)]	[2]
20	T6P-i3	ANY	ACS/WFC, ACCUM, WFC-FIX	F775W	CR-SPLIT=NO		Prime + Parallel Gro up 17-21 in Visit P6	400 Secs (400 Secs) [==>]	[2]
21	T6P-g3	ANY	ACS/WFC, ACCUM, WFC-FIX	F475W	CR-SPLIT=NO		Prime + Parallel Gro up 17-21 in Visit P6	530 Secs (530 Secs) [==>]	[2]
22	T6-i3	(6) SDSS-J210150.6 5-054550.9	WFC3/UVIS, ACCUM, UVIS2-C512C-SUB	F775W	CR-SPLIT=2; FLASH=4	POS TARG 1.50,1.5 0		760 Secs (760 Secs) [==>(Split 1)] [==>(Split 2)]	[3]
23	T6-g3	(6) SDSS-J210150.6 5-054550.9	WFC3/UVIS, ACCUM, UVIS2-C512C-SUB	F475W	CR-SPLIT=2; FLASH=11	POS TARG 1.50,1.5 0		160 Secs (160 Secs) [==>(Split 1)] [==>(Split 2)]	[3]
24	T6-H1	(6) SDSS-J210150.6 5-054550.9	WFC3/IR, MULTIACCUM, IR-FIX	F160W	NSAMP=11; SAMP-SEQ=STEP1 00	GS ACQ SCENARI O BASE1B3		499.231969 Secs (499.232 Secs) [==>]	[3]
25	T6-H2	(6) SDSS-J210150.6 5-054550.9	WFC3/IR, MULTIACCUM, IR-FIX	F160W	NSAMP=11; SAMP-SEQ=STEP1 00	POS TARG -1.50,-1. 50		499.231969 Secs (499.232 Secs) [==>]	[3]
26	T6-H3	(6) SDSS-J210150.6 5-054550.9	WFC3/IR, MULTIACCUM, IR-FIX	F160W	NSAMP=10; SAMP-SEQ=STEP1 00	POS TARG 1.50,1.5 0		399.231646 Secs (399.232 Secs) [==>]	[3]



Orbit 2

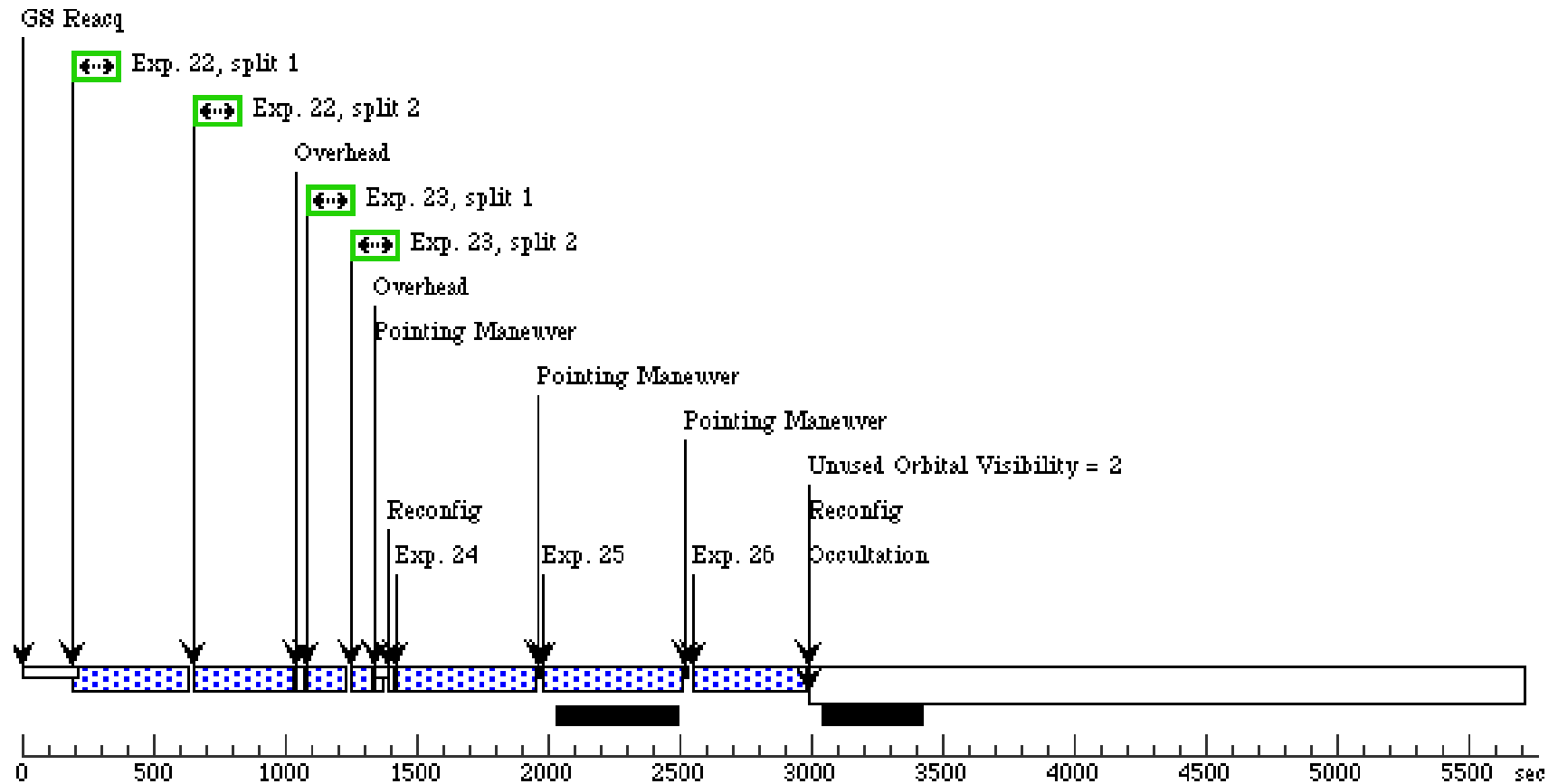
Server Version: 20140605

GS Reacq



Orbit 3

Server Version: 20140605



Proposal 13711 - Visit P7 - Establishing a Network of Next Generation SED standards with DA White Dwarfs

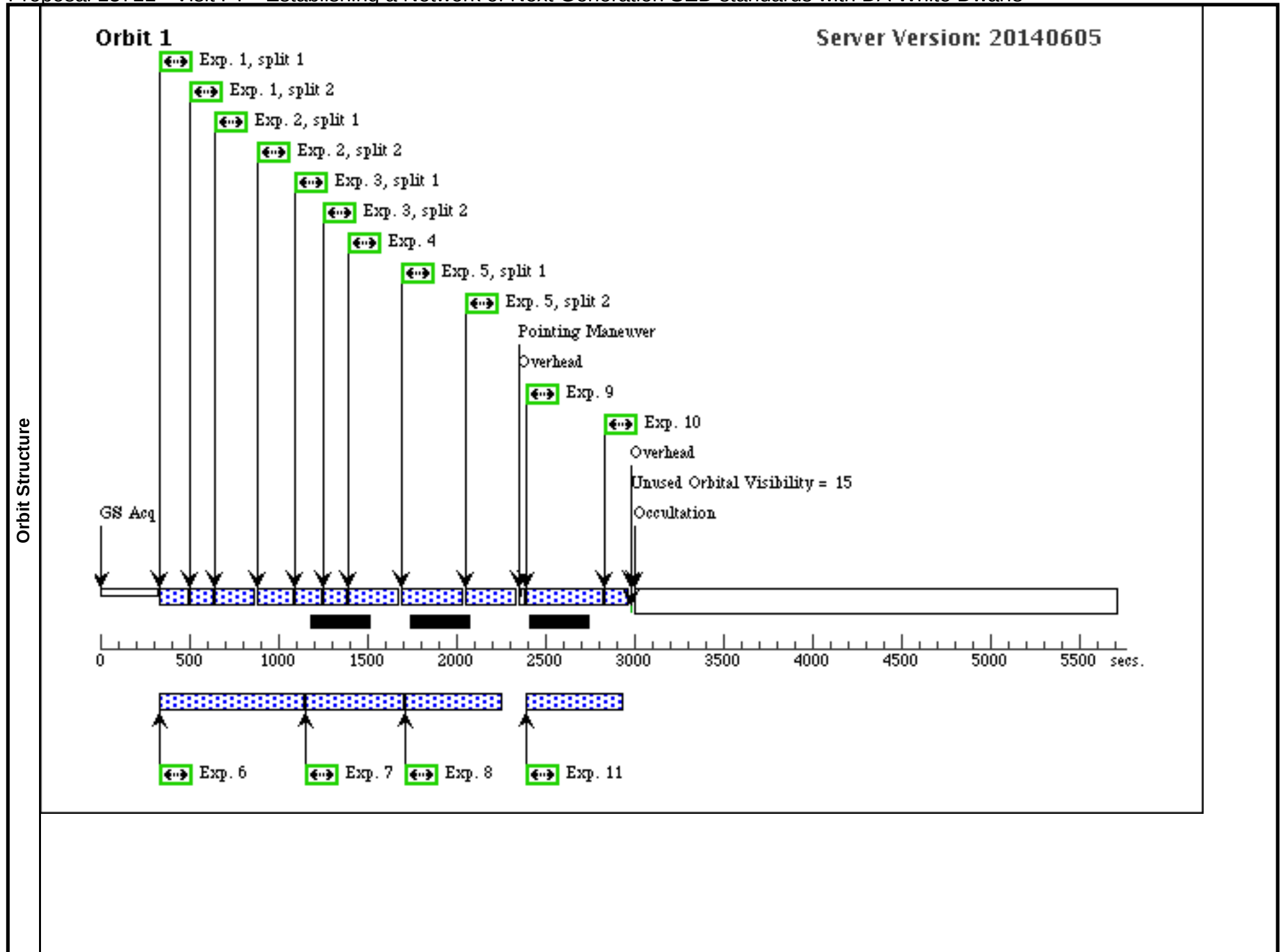
Visit	Proposal 13711, Visit P7, scheduled Tue Sep 09 01:05:55 GMT 2014				
	Diagnostic Status: No Diagnostics Scientific Instruments: WFC3/IR, WFC3/UVIS, ACS/WFC Special Requirements: SCHED 100%; ORIENT 47D TO 70 D; ORIENT 86D TO 118 D; ORIENT 137D TO 217 D; ORIENT 238D TO 248 D				
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes
	(19)	SDSS-J024854.96+334548.3	RA: 02 48 54.9670 (42.2290292d) Dec: +33 45 48.33 (33.76342d) Equinox: J2000	Proper Motion RA: 12 mas/yr Proper Motion Dec: 8 mas/yr Epoch of Position: 2000	V=(?) Sloan g=18.36
					Miscellaneous Reference Frame: ICRS

Proposal 13711 - Visit P7 - Establishing a Network of Next Generation SED standards with DA White Dwarfs

Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1	T19-u1	(19) SDSS-J024854.96+334548.3	WFC3/UVIS, ACCUM, UVIS2-C512C-SUB	F336W	CR-SPLIT=2; FLASH=12		Prime + Parallel Group 1-8 in Visit P7	160 Secs (160 Secs) [==>(Split 1)] [==>(Split 2)]	[1]
	2	T19-w1	(19) SDSS-J024854.96+334548.3	WFC3/UVIS, ACCUM, UVIS2-C512C-SUB	F275W	CR-SPLIT=2; FLASH=12		Prime + Parallel Group 1-8 in Visit P7	300 Secs (300 Secs) [==>(Split 1)] [==>(Split 2)]	[1]
	3	T19-g1	(19) SDSS-J024854.96+334548.3	WFC3/UVIS, ACCUM, UVIS2-C512C-SUB	F475W	CR-SPLIT=2; FLASH=11		Prime + Parallel Group 1-8 in Visit P7	160 Secs (160 Secs) [==>(Split 1)] [==>(Split 2)]	[1]
	4	T19-r1	(19) SDSS-J024854.96+334548.3	WFC3/UVIS, ACCUM, UVIS2-C512C-SUB	F625W	CR-SPLIT=NO; FLASH=5		Prime + Parallel Group 1-8 in Visit P7	220 Secs (220 Secs) [==>]	[1]
	5	T19-i1	(19) SDSS-J024854.96+334548.3	WFC3/UVIS, ACCUM, UVIS2-C512C-SUB	F775W	CR-SPLIT=2; FLASH=5		Prime + Parallel Group 1-8 in Visit P7	570 Secs (570 Secs) [==>(Split 1)] [==>(Split 2)]	[1]
	6	T19P-g1	ANY	ACS/WFC, ACCUM, WFC-FIX	F475W	CR-SPLIT=NO		Prime + Parallel Group 1-8 in Visit P7	600 Secs (600 Secs) [==>]	[1]
	7	T19P-i1	ANY	ACS/WFC, ACCUM, WFC-FIX	F775W	CR-SPLIT=NO		Prime + Parallel Group 1-8 in Visit P7	400 Secs (400 Secs) [==>]	[1]
	8	T19P-r1	ANY	ACS/WFC, ACCUM, WFC-FIX	F625W	CR-SPLIT=NO		Prime + Parallel Group 1-8 in Visit P7	400 Secs (400 Secs) [==>]	[1]
	9	T19-r2	(19) SDSS-J024854.96+334548.3	WFC3/UVIS, ACCUM, UVIS2-C512C-SUB	F625W	CR-SPLIT=NO	POS TARG -1.50,-1.50	Prime + Parallel Group 9-11 in Visit P7	370 Secs (370 Secs) [==>]	[1]
	10	T19-g2	(19) SDSS-J024854.96+334548.3	WFC3/UVIS, ACCUM, UVIS2-C512C-SUB	F475W	CR-SPLIT=NO; FLASH=9	POS TARG -1.50,-1.50	Prime + Parallel Group 9-11 in Visit P7	110 Secs (110 Secs) [==>]	[1]
	11	T19P-i2	ANY	ACS/WFC, ACCUM, WFC-FIX	F775W	CR-SPLIT=NO		Prime + Parallel Group 9-11 in Visit P7	400 Secs (400 Secs) [==>]	[1]
	12	T19-u2	(19) SDSS-J024854.96+334548.3	WFC3/UVIS, ACCUM, UVIS2-C512C-SUB	F336W	CR-SPLIT=NO; FLASH=12	POS TARG -1.50,-1.50	Prime + Parallel Group 12-16 in Visit P7	160 Secs (160 Secs) [==>]	[2]
	13	T19-w2	(19) SDSS-J024854.96+334548.3	WFC3/UVIS, ACCUM, UVIS2-C512C-SUB	F275W	CR-SPLIT=2; FLASH=12	POS TARG -1.50,-1.50	Prime + Parallel Group 12-16 in Visit P7	240 Secs (240 Secs) [==>(Split 1)] [==>(Split 2)]	[2]
	14	T19-i2	(19) SDSS-J024854.96+334548.3	WFC3/UVIS, ACCUM, UVIS2-C512C-SUB	F775W	CR-SPLIT=2; FLASH=4	POS TARG -1.50,-1.50	Prime + Parallel Group 12-16 in Visit P7	760 Secs (760 Secs) [==>(Split 1)] [==>(Split 2)]	[2]
	15	T19P-g2	ANY	ACS/WFC, ACCUM, WFC-FIX	F475W			Prime + Parallel Group 12-16 in Visit P7	600 Secs (600 Secs) [==>]	[2]
	16	T19P-r2	ANY	ACS/WFC, ACCUM, WFC-FIX	F625W			Prime + Parallel Group 12-16 in Visit P7	400 Secs (400 Secs) [==>]	[2]
	17	T19-r3	(19) SDSS-J024854.96+334548.3	WFC3/UVIS, ACCUM, UVIS2-C512C-SUB	F625W	CR-SPLIT=2; FLASH=7	POS TARG 1.50,1.50	Prime + Parallel Group 17-21 in Visit P7	350 Secs (350 Secs) [==>(Split 1)] [==>(Split 2)]	[2]
	18	T19-u3	(19) SDSS-J024854.96+334548.3	WFC3/UVIS, ACCUM, UVIS2-C512C-SUB	F336W	CR-SPLIT=2; FLASH=12	POS TARG 1.50,1.50	Prime + Parallel Group 17-21 in Visit P7	160 Secs (160 Secs) [==>(Split 1)] [==>(Split 2)]	[2]

Proposal 13711 - Visit P7 - Establishing a Network of Next Generation SED standards with DA White Dwarfs

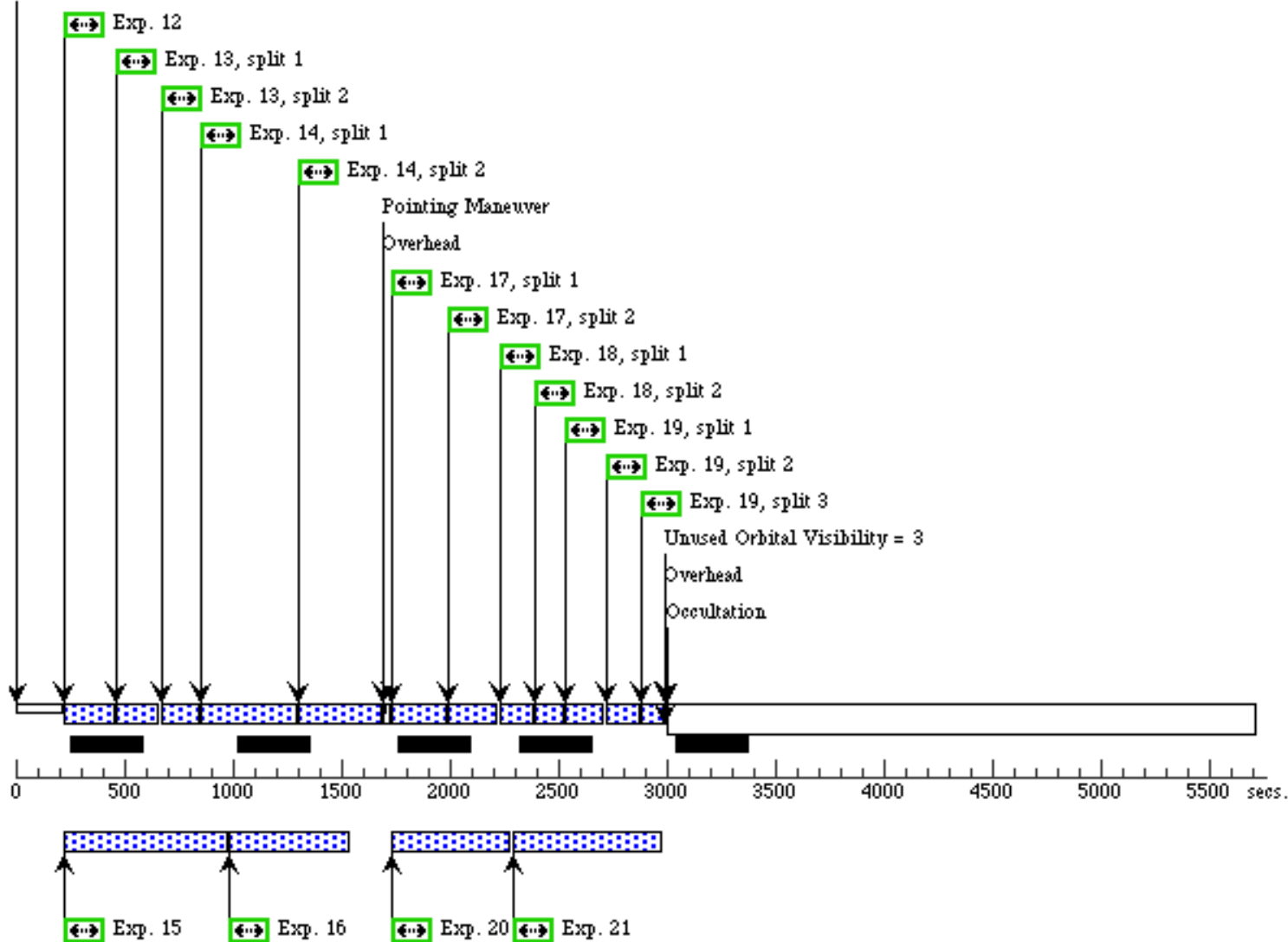
19	T19-w3	(19) SDSS-J024854.96+334548.3	WFC3/UVIS, ACCUM, UVIS2-C512C-SUB	F275W	CR-SPLIT=3; FLASH=12	POS TARG 1.50,1.50	Prime + Parallel Group 17-21 in Visit P7	300 Secs (300 Secs)	[2]
								[==>(Split 1)]	
								[==>(Split 2)]	
								[==>(Split 3)]	
20	T19P-i3	ANY	ACS/WFC, ACCUM, WFC-FIX	F775W	CR-SPLIT=NO		Prime + Parallel Group 17-21 in Visit P7	400 Secs (400 Secs)	[2]
								[==>]	
21	T19P-g3	ANY	ACS/WFC, ACCUM, WFC-FIX	F475W	CR-SPLIT=NO		Prime + Parallel Group 17-21 in Visit P7	530 Secs (530 Secs)	[2]
								[==>]	
22	T19-i3	(19) SDSS-J024854.96+334548.3	WFC3/UVIS, ACCUM, UVIS2-C512C-SUB	F775W	CR-SPLIT=2; FLASH=4	POS TARG 1.50,1.50		760 Secs (760 Secs)	[3]
								[==>(Split 1)]	
								[==>(Split 2)]	
23	T19-g3	(19) SDSS-J024854.96+334548.3	WFC3/UVIS, ACCUM, UVIS2-C512C-SUB	F475W	CR-SPLIT=2; FLASH=11	POS TARG 1.50,1.50		160 Secs (160 Secs)	[3]
								[==>(Split 1)]	
								[==>(Split 2)]	
24	T19-H1	(19) SDSS-J024854.96+334548.3	WFC3/IR, MULTIACCUM, IR-FIX	F160W	NSAMP=11; SAMP-SEQ=STEP100	GS ACQ SCENARIO BASE1B3		499.231969 Secs (499.232 Secs)	[3]
								[==>]	
25	T19-H2	(19) SDSS-J024854.96+334548.3	WFC3/IR, MULTIACCUM, IR-FIX	F160W	NSAMP=11; SAMP-SEQ=STEP100	POS TARG -1.50,-1.50		499.231969 Secs (499.232 Secs)	[3]
								[==>]	
26	T19-H3	(19) SDSS-J024854.96+334548.3	WFC3/IR, MULTIACCUM, IR-FIX	F160W	NSAMP=10; SAMP-SEQ=STEP100	POS TARG 1.50,1.50		399.231646 Secs (399.232 Secs)	[3]
								[==>]	



Orbit 2

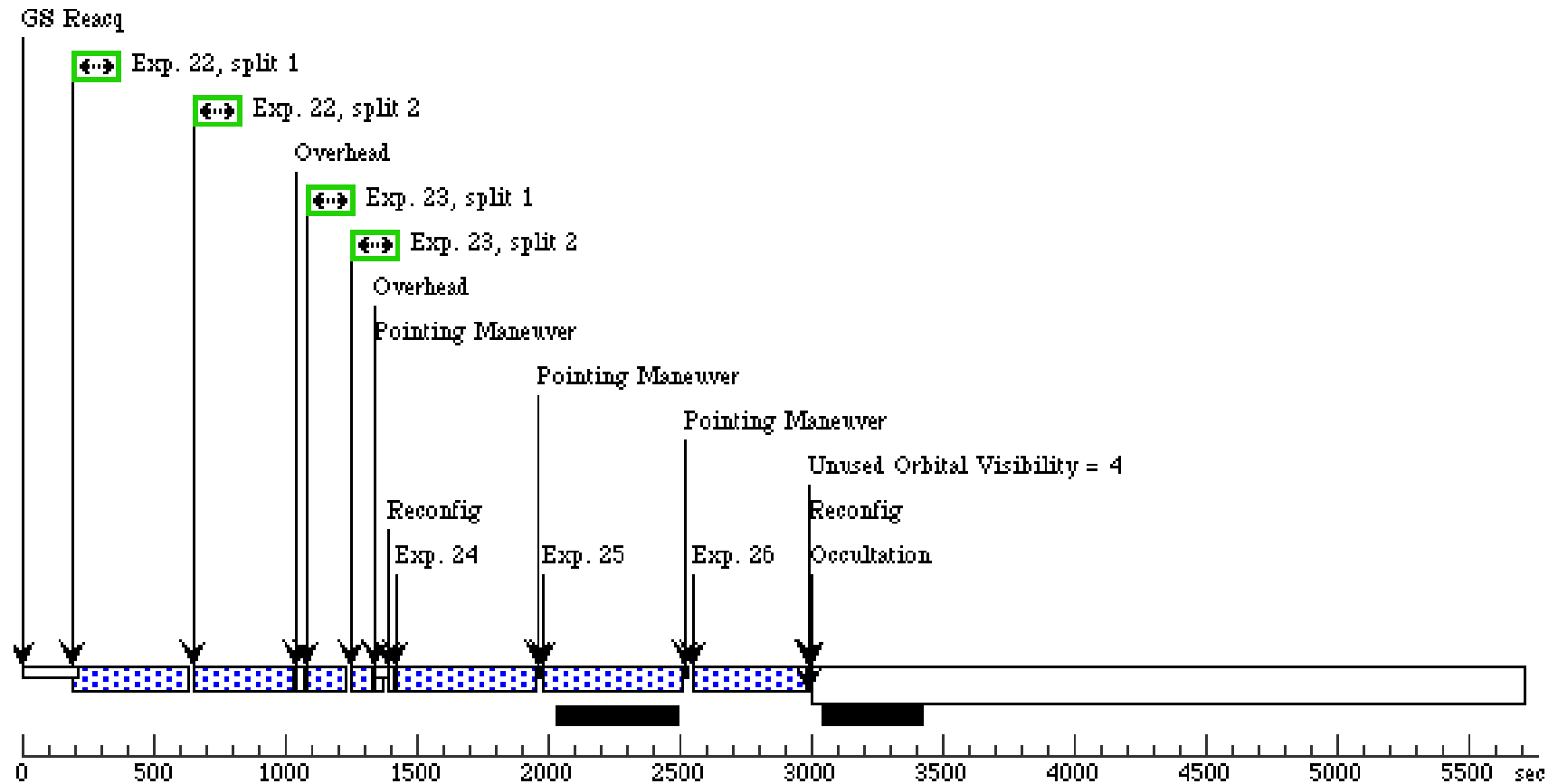
Server Version: 20140605

GS Reacq



Orbit 3

Server Version: 20140605



Proposal 13711 - Visit P8 - Establishing a Network of Next Generation SED standards with DA White Dwarfs

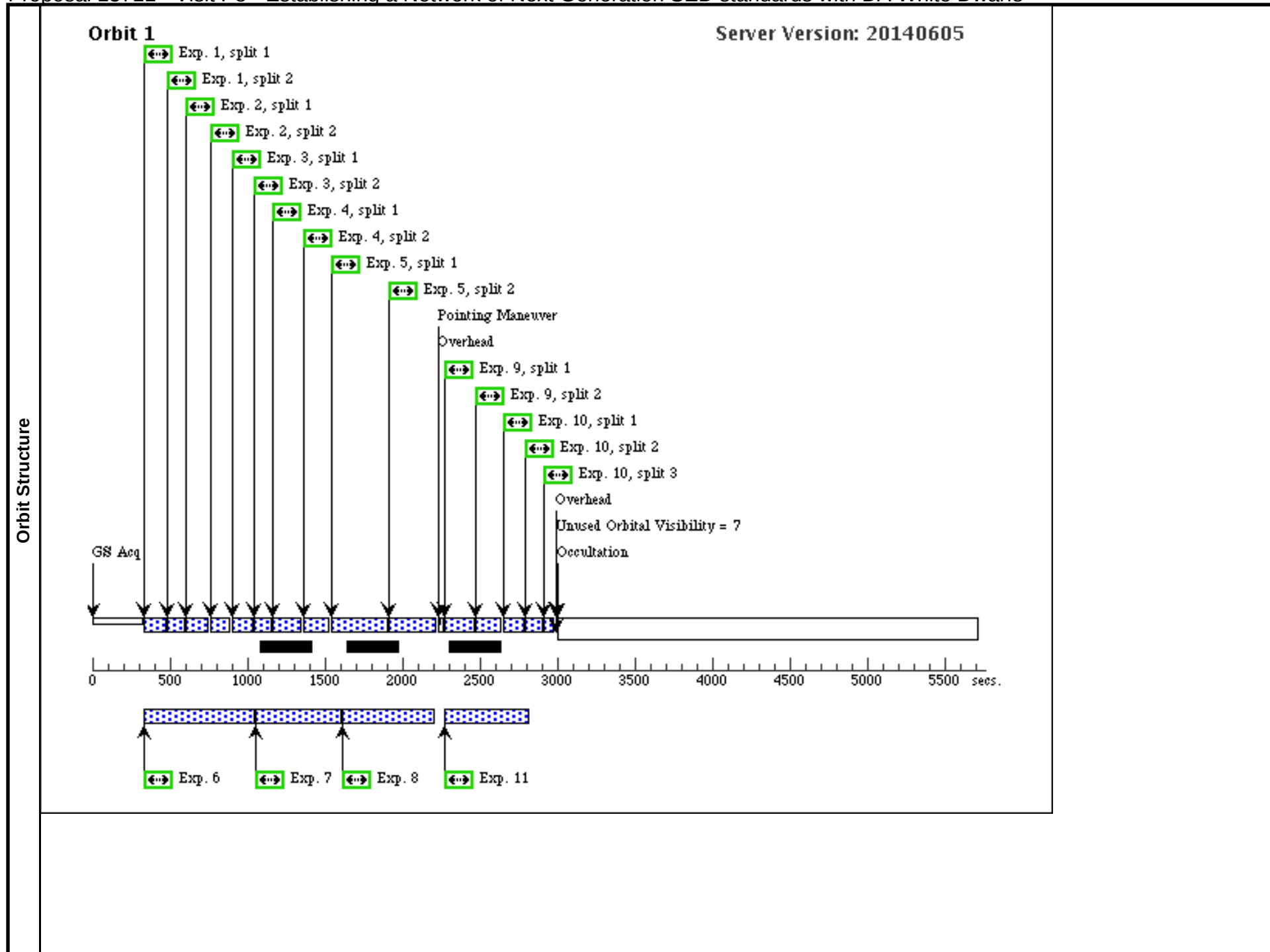
Visit	Proposal 13711, Visit P8, scheduled Tue Sep 09 01:05:55 GMT 2014				
	Diagnostic Status: No Diagnostics Scientific Instruments: WFC3/IR, WFC3/UVIS, ACS/WFC Special Requirements: SCHED 100%; ORIENT 0D TO 230 D; ORIENT 266D TO 330 D; ORIENT 354D TO 359.9 D				
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes
	(20)	SDSS-J072752.76+321416.1	RA: 07 27 52.7600 (111.9698333d) Dec: +32 14 16.14 (32.23782d) Equinox: J2000	Proper Motion RA: -19 mas/yr Proper Motion Dec: -5 mas/yr Epoch of Position: 2000	V=(?) Sloan g=17.98
					Miscellaneous Reference Frame: ICRS

Proposal 13711 - Visit P8 - Establishing a Network of Next Generation SED standards with DA White Dwarfs

Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1	T20-u1	(20) SDSS-J072752.76+321416.1	WFC3/UVIS, ACCUM, UVIS2-C512C-SUB	F336W	CR-SPLIT=2; FLASH=12		Prime + Parallel Group 1-8 in Visit P8	120 Secs (120 Secs) [==>(Split 1)] [==>(Split 2)]	[1]
	2	T20-w1	(20) SDSS-J072752.76+321416.1	WFC3/UVIS, ACCUM, UVIS2-C512C-SUB	F275W	CR-SPLIT=2; FLASH=12		Prime + Parallel Group 1-8 in Visit P8	150 Secs (150 Secs) [==>(Split 1)] [==>(Split 2)]	[1]
	3	T20-g1	(20) SDSS-J072752.76+321416.1	WFC3/UVIS, ACCUM, UVIS2-C512C-SUB	F475W	CR-SPLIT=2; FLASH=11		Prime + Parallel Group 1-8 in Visit P8	120 Secs (120 Secs) [==>(Split 1)] [==>(Split 2)]	[1]
	4	T20-r1	(20) SDSS-J072752.76+321416.1	WFC3/UVIS, ACCUM, UVIS2-C512C-SUB	F625W	CR-SPLIT=2; FLASH=9		Prime + Parallel Group 1-8 in Visit P8	230 Secs (230 Secs) [==>(Split 1)] [==>(Split 2)]	[1]
	5	T20-i1	(20) SDSS-J072752.76+321416.1	WFC3/UVIS, ACCUM, UVIS2-C512C-SUB	F775W	CR-SPLIT=2; FLASH=4		Prime + Parallel Group 1-8 in Visit P8	610 Secs (610 Secs) [==>(Split 1)] [==>(Split 2)]	[1]
	6	T20p-g1	ANY	ACS/WFC, ACCUM, WFC-FIX	F475W	CR-SPLIT=NO		Prime + Parallel Group 1-8 in Visit P8	500 Secs (500 Secs) [==>]	[1]
	7	T20p-i1	ANY	ACS/WFC, ACCUM, WFC-FIX	F775W	CR-SPLIT=NO		Prime + Parallel Group 1-8 in Visit P8	400 Secs (400 Secs) [==>]	[1]
	8	T20p-r1	ANY	ACS/WFC, ACCUM, WFC-FIX	F625W	CR-SPLIT=NO		Prime + Parallel Group 1-8 in Visit P8	450 Secs (450 Secs) [==>]	[1]
	9	T20-r2	(20) SDSS-J072752.76+321416.1	WFC3/UVIS, ACCUM, UVIS2-C512C-SUB	F625W	CR-SPLIT=2; FLASH=9	POS TARG -1.50,-1.50	Prime + Parallel Group 9-11 in Visit P8	230 Secs (230 Secs) [==>(Split 1)] [==>(Split 2)]	[1]
	10	T20-g2	(20) SDSS-J072752.76+321416.1	WFC3/UVIS, ACCUM, UVIS2-C512C-SUB	F475W	CR-SPLIT=3; FLASH=11	POS TARG -1.50,-1.50	Prime + Parallel Group 9-11 in Visit P8	180 Secs (180 Secs) [==>(Split 1)] [==>(Split 2)] [==>(Split 3)]	[1]
	11	T20p-i2	ANY	ACS/WFC, ACCUM, WFC-FIX	F775W	CR-SPLIT=NO		Prime + Parallel Group 9-11 in Visit P8	400 Secs (400 Secs) [==>]	[1]
	12	T20-u2	(20) SDSS-J072752.76+321416.1	WFC3/UVIS, ACCUM, UVIS2-C512C-SUB	F336W	CR-SPLIT=2; FLASH=12	POS TARG -1.50,-1.50	Prime + Parallel Group 12-16 in Visit P8	120 Secs (120 Secs) [==>(Split 1)] [==>(Split 2)]	[2]
	13	T20-w2	(20) SDSS-J072752.76+321416.1	WFC3/UVIS, ACCUM, UVIS2-C512C-SUB	F275W	CR-SPLIT=3; FLASH=12	POS TARG -1.50,-1.50	Prime + Parallel Group 12-16 in Visit P8	225 Secs (225 Secs) [==>(Split 1)] [==>(Split 2)] [==>(Split 3)]	[2]
	14	T20-i2	(20) SDSS-J072752.76+321416.1	WFC3/UVIS, ACCUM, UVIS2-C512C-SUB	F775W	CR-SPLIT=2; FLASH=4	POS TARG -1.50,-1.50	Prime + Parallel Group 12-16 in Visit P8	780 Secs (780 Secs) [==>(Split 1)] [==>(Split 2)]	[2]
	15	T20p-r2	ANY	ACS/WFC, ACCUM, WFC-FIX	F625W	CR-SPLIT=NO		Prime + Parallel Group 12-16 in Visit P8	500 Secs (500 Secs) [==>]	[2]
	16	T20p-g2	ANY	ACS/WFC, ACCUM, WFC-FIX	F475W	CR-SPLIT=NO		Prime + Parallel Group 12-16 in Visit P8	600 Secs (600 Secs) [==>]	[2]

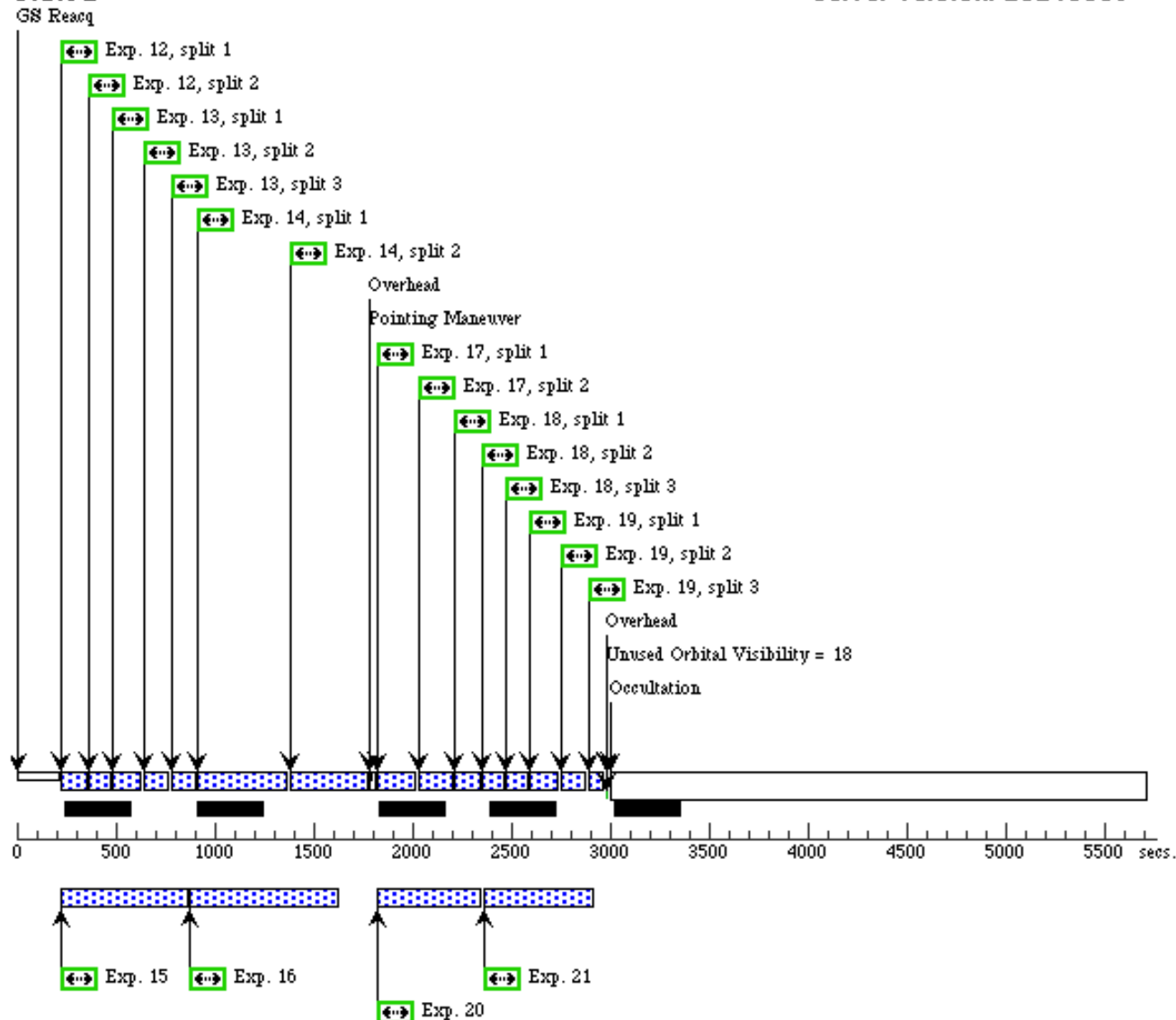
Proposal 13711 - Visit P8 - Establishing a Network of Next Generation SED standards with DA White Dwarfs

17	T20-r3	(20) SDSS-J072752.76+321416.1	WFC3/UVIS, ACCUM, UVIS2-C512C-SUB	F625W	CR-SPLIT=2; FLASH=9	POS TARG 1.50,1.50	Prime + Parallel Group 17-21 in Visit P8	240 Secs (240 Secs)	[2]
								[==>(Split 1)] [==>(Split 2)]	
18	T20-u3	(20) SDSS-J072752.76+321416.1	WFC3/UVIS, ACCUM, UVIS2-C512C-SUB	F336W	CR-SPLIT=3; FLASH=12	POS TARG 1.50,1.50	Prime + Parallel Group 17-21 in Visit P8	180 Secs (180 Secs)	[2]
								[==>(Split 1)] [==>(Split 2)] [==>(Split 3)]	
19	T20-w3	(20) SDSS-J072752.76+321416.1	WFC3/UVIS, ACCUM, UVIS2-C512C-SUB	F275W	CR-SPLIT=3; FLASH=12	POS TARG 1.50,1.50	Prime + Parallel Group 17-21 in Visit P8	225 Secs (225 Secs)	[2]
								[==>(Split 1)] [==>(Split 2)] [==>(Split 3)]	
20	T20p-g3	ANY	ACS/WFC, ACCUM, WFC-FIX	F475W	CR-SPLIT=NO		Prime + Parallel Group 17-21 in Visit P8	400 Secs (400 Secs)	[2]
								[==>]	
21	T20p-i3	ANY	ACS/WFC, ACCUM, WFC-FIX	F775W	CR-SPLIT=NO		Prime + Parallel Group 17-21 in Visit P8	400 Secs (400 Secs)	[2]
								[==>]	
22	T20-g3	(20) SDSS-J072752.76+321416.1	WFC3/UVIS, ACCUM, UVIS2-C512C-SUB	F475W	CR-SPLIT=2; FLASH=11	POS TARG 1.50,1.50		120 Secs (120 Secs)	[3]
								[==>(Split 1)] [==>(Split 2)]	
23	T20-i3	(20) SDSS-J072752.76+321416.1	WFC3/UVIS, ACCUM, UVIS2-C512C-SUB	F775W	CR-SPLIT=3; FLASH=4	POS TARG 1.50,1.50		735 Secs (735 Secs)	[3]
								[==>(Split 1)] [==>(Split 2)] [==>(Split 3)]	
24	T20-H1	(20) SDSS-J072752.76+321416.1	WFC3/IR, MULTIACCUM, IR-FIX	F160W	NSAMP=10; SAMP-SEQ=STEP100			399.231646 Secs (399.232 Secs)	[3]
								[==>]	
25	T20-H2	(20) SDSS-J072752.76+321416.1	WFC3/IR, MULTIACCUM, IR-FIX	F160W	NSAMP=11; SAMP-SEQ=STEP100	POS TARG -1.50,-1.50		499.231969 Secs (499.232 Secs)	[3]
								[==>]	
26	T20-H3	(20) SDSS-J072752.76+321416.1	WFC3/IR, MULTIACCUM, IR-FIX	F160W	NSAMP=11; SAMP-SEQ=STEP100	POS TARG 1.50,1.50		499.231969 Secs (499.232 Secs)	[3]
								[==>]	



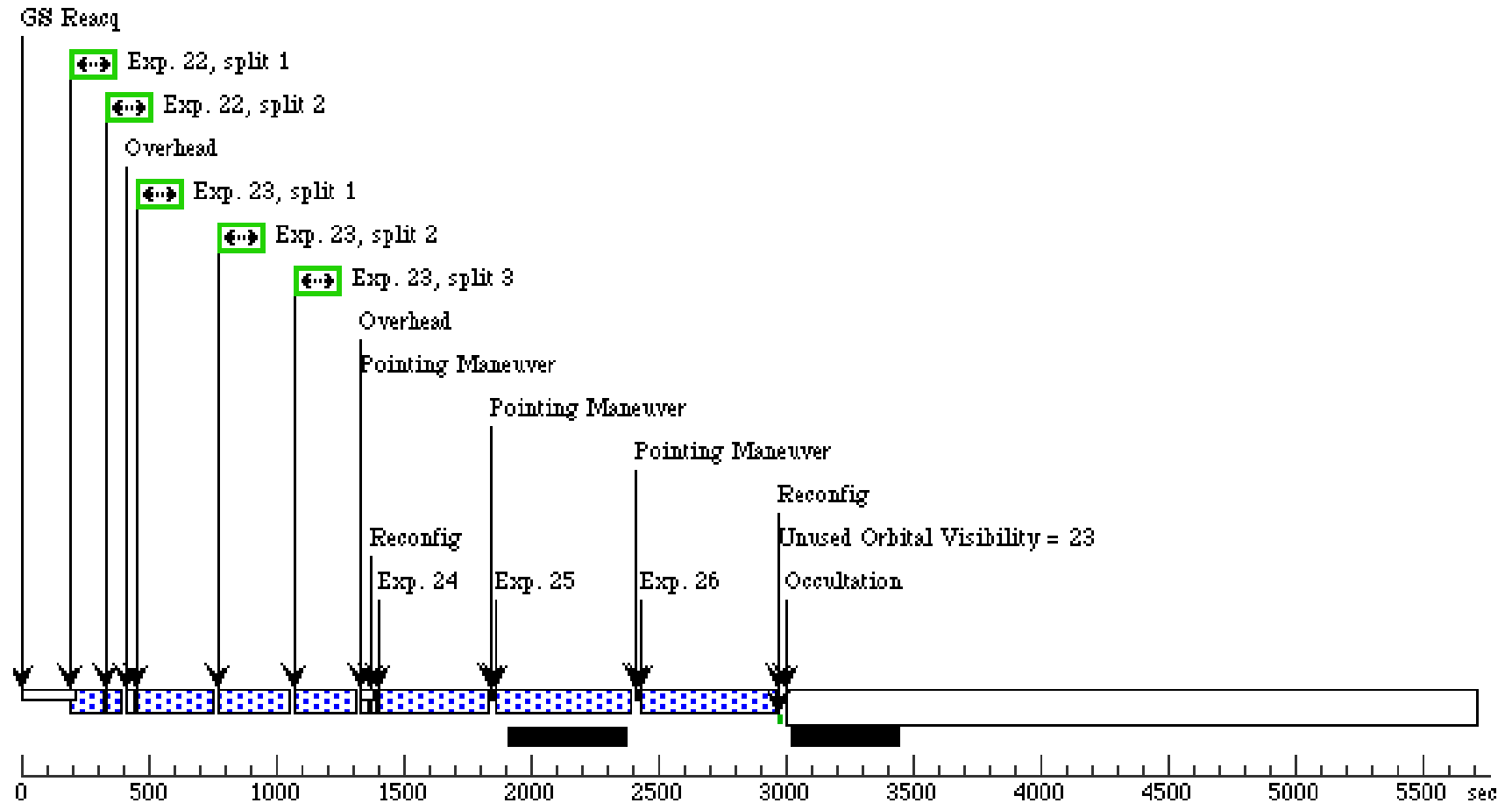
Orbit 2

Server Version: 20140605



Orbit 3

Server Version: 20140605



Proposal 13711 - Visit P9 - Establishing a Network of Next Generation SED standards with DA White Dwarfs

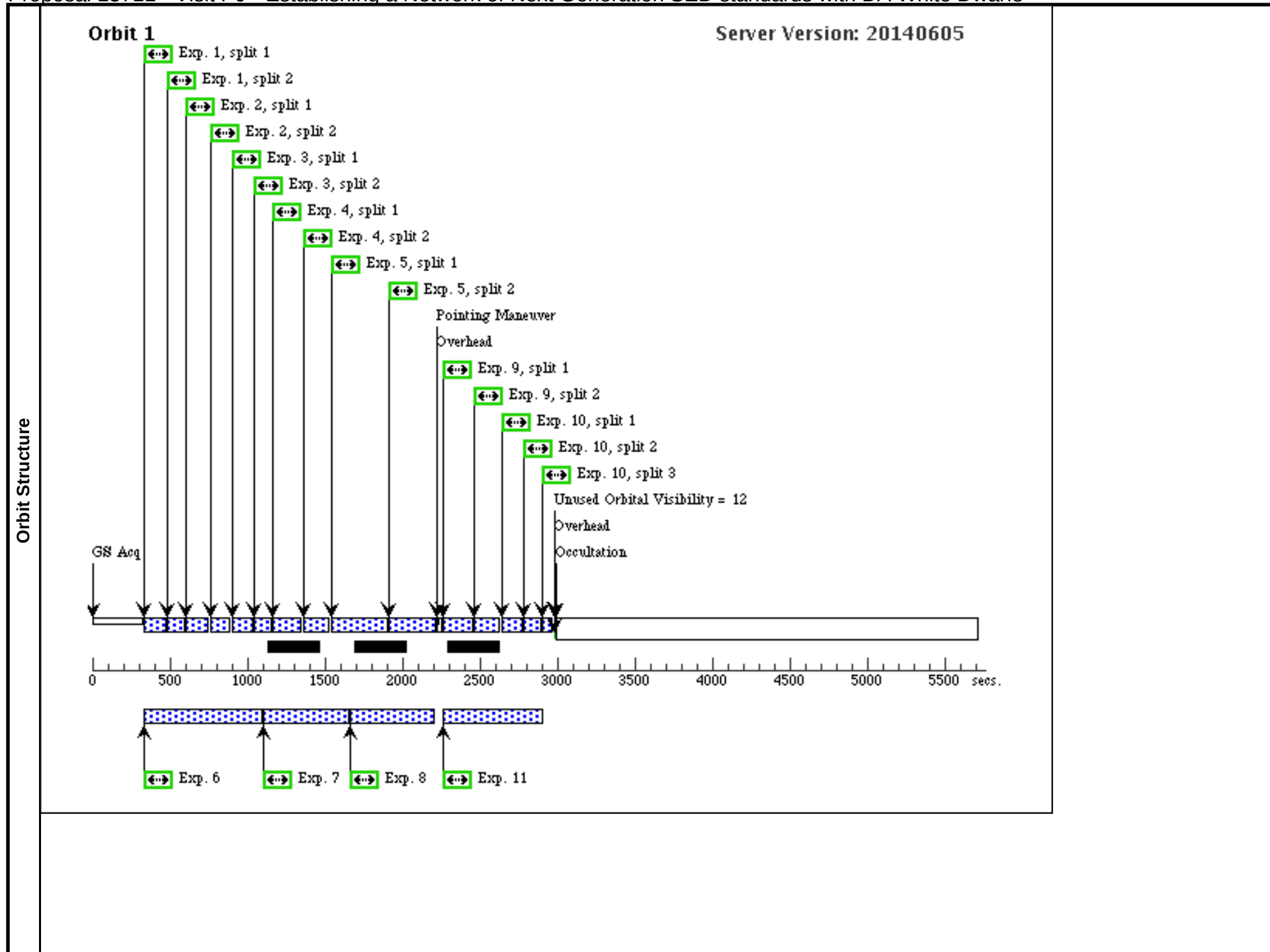
Visit	Proposal 13711, Visit P9, implementation Tue Sep 09 01:05:56 GMT 2014				
	Diagnostic Status: No Diagnostics Scientific Instruments: WFC3/IR, WFC3/UVIS, ACS/WFC Special Requirements: SCHED 100%; ORIENT 0D TO 104 D; ORIENT 129D TO 197 D; ORIENT 266D TO 359.9 D; AFTER 01-SEP-2015:00:00:00				
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes
	(21)	SDSS-J111059.43-170954.1	RA: 11 10 59.4280 (167.7476167d) Dec: -17 09 54.27 (-17.16508d) Equinox: J2000	Proper Motion RA: 6 mas/yr Proper Motion Dec: -10 mas/yr Epoch of Position: 2000	V=(?) Sloan g=17.85
					Miscellaneous Reference Frame: ICRS

Proposal 13711 - Visit P9 - Establishing a Network of Next Generation SED standards with DA White Dwarfs

Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1	T21-u1	(21) SDSS-J111059.43-170954.1	WFC3/UVIS, ACCUM, UVIS2-C512C-SUB	F336W	CR-SPLIT=2; FLASH=12		Prime + Parallel Group 1-8 in Visit P9	120 Secs (120 Secs) [==>(Split 1)] [==>(Split 2)]	[1]
	2	T21-w1	(21) SDSS-J111059.43-170954.1	WFC3/UVIS, ACCUM, UVIS2-C512C-SUB	F275W	CR-SPLIT=2; FLASH=12		Prime + Parallel Group 1-8 in Visit P9	150 Secs (150 Secs) [==>(Split 1)] [==>(Split 2)]	[1]
	3	T21-g1	(21) SDSS-J111059.43-170954.1	WFC3/UVIS, ACCUM, UVIS2-C512C-SUB	F475W	CR-SPLIT=2; FLASH=11		Prime + Parallel Group 1-8 in Visit P9	120 Secs (120 Secs) [==>(Split 1)] [==>(Split 2)]	[1]
	4	T21-r1	(21) SDSS-J111059.43-170954.1	WFC3/UVIS, ACCUM, UVIS2-C512C-SUB	F625W	CR-SPLIT=2; FLASH=9		Prime + Parallel Group 1-8 in Visit P9	230 Secs (230 Secs) [==>(Split 1)] [==>(Split 2)]	[1]
	5	T21-i1	(21) SDSS-J111059.43-170954.1	WFC3/UVIS, ACCUM, UVIS2-C512C-SUB	F775W	CR-SPLIT=2; FLASH=4		Prime + Parallel Group 1-8 in Visit P9	600 Secs (600 Secs) [==>(Split 1)] [==>(Split 2)]	[1]
	6	T21p-g1	ANY	ACS/WFC, ACCUM, WFC-FIX	F475W	CR-SPLIT=NO		Prime + Parallel Group 1-8 in Visit P9	550 Secs (550 Secs) [==>]	[1]
	7	T21p-i1	ANY	ACS/WFC, ACCUM, WFC-FIX	F775W	CR-SPLIT=NO		Prime + Parallel Group 1-8 in Visit P9	400 Secs (400 Secs) [==>]	[1]
	8	T21p-r1	ANY	ACS/WFC, ACCUM, WFC-FIX	F625W	CR-SPLIT=NO		Prime + Parallel Group 1-8 in Visit P9	400 Secs (400 Secs) [==>]	[1]
	9	T21-r2	(21) SDSS-J111059.43-170954.1	WFC3/UVIS, ACCUM, UVIS2-C512C-SUB	F625W	CR-SPLIT=2; FLASH=9	POS TARG -1.50,-1.50	Prime + Parallel Group 9-11 in Visit P9	230 Secs (230 Secs) [==>(Split 1)] [==>(Split 2)]	[1]
	10	T21-g2	(21) SDSS-J111059.43-170954.1	WFC3/UVIS, ACCUM, UVIS2-C512C-SUB	F475W	CR-SPLIT=3; FLASH=11	POS TARG -1.50,-1.50	Prime + Parallel Group 9-11 in Visit P9	180 Secs (180 Secs) [==>(Split 1)] [==>(Split 2)] [==>(Split 3)]	[1]
	11	T21p-r2	ANY	ACS/WFC, ACCUM, WFC-FIX	F775W	CR-SPLIT=NO		Prime + Parallel Group 9-11 in Visit P9	500 Secs (500 Secs) [==>]	[1]
	12	T21-u2	(21) SDSS-J111059.43-170954.1	WFC3/UVIS, ACCUM, UVIS2-C512C-SUB	F336W	CR-SPLIT=3; FLASH=12	POS TARG -1.50,-1.50	Prime + Parallel Group 12-16 in Visit P9	180 Secs (180 Secs) [==>(Split 1)] [==>(Split 2)] [==>(Split 3)]	[2]
	13	T21-w2	(21) SDSS-J111059.43-170954.1	WFC3/UVIS, ACCUM, UVIS2-C512C-SUB	F275W	CR-SPLIT=3; FLASH=12	POS TARG -1.50,-1.50	Prime + Parallel Group 12-16 in Visit P9	225 Secs (225 Secs) [==>(Split 1)] [==>(Split 2)] [==>(Split 3)]	[2]
	14	T21-i2	(21) SDSS-J111059.43-170954.1	WFC3/UVIS, ACCUM, UVIS2-C512C-SUB	F775W	CR-SPLIT=2; FLASH=4	POS TARG -1.50,-1.50	Prime + Parallel Group 12-16 in Visit P9	600 Secs (600 Secs) [==>(Split 1)] [==>(Split 2)]	[2]
	15	T21p-g2	ANY	ACS/WFC, ACCUM, WFC-FIX	F475W	CR-SPLIT=NO		Prime + Parallel Group 12-16 in Visit P9	550 Secs (550 Secs) [==>]	[2]

Proposal 13711 - Visit P9 - Establishing a Network of Next Generation SED standards with DA White Dwarfs

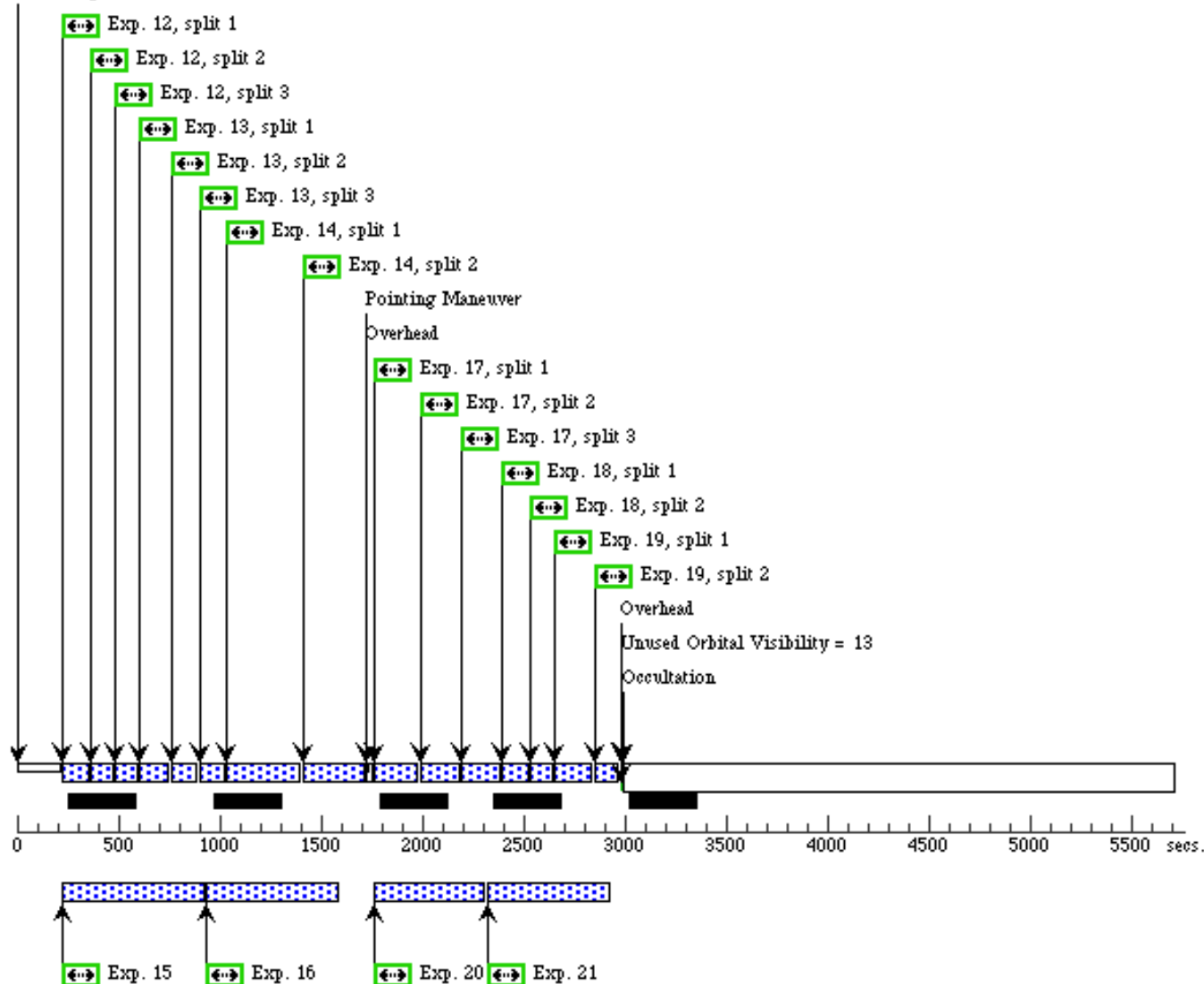
16	T21p-r2	ANY	ACS/WFC, ACCUM, WFC-FIX	F625W	CR-SPLIT=NO	Prime + Parallel Group 12-16 in Visit P9	500 Secs (500 Secs)	[2]
17	T21-r3	(21) SDSS-J111059.43-170954.1	WFC3/UVIS, ACCUM, UVIS2-C512C-SUB	F625W	CR-SPLIT=3; FLASH=9	POS TARG 1.50,1.50	Prime + Parallel Group 17-21 in Visit P9	[2]
18	T21-u3	(21) SDSS-J111059.43-170954.1	WFC3/UVIS, ACCUM, UVIS2-C512C-SUB	F336W	CR-SPLIT=2; FLASH=12	POS TARG 1.50,1.50	Prime + Parallel Group 17-21 in Visit P9	[2]
19	T21-w3	(21) SDSS-J111059.43-170954.1	WFC3/UVIS, ACCUM, UVIS2-C512C-SUB	F275W	CR-SPLIT=2; FLASH=12	POS TARG 1.50,1.50	Prime + Parallel Group 17-21 in Visit P9	[2]
20	T21p-i3	ANY	ACS/WFC, ACCUM, WFC-FIX	F775W	CR-SPLIT=NO	Prime + Parallel Group 17-21 in Visit P9	400 Secs (400 Secs)	[2]
21	T21p-g3	ANY	ACS/WFC, ACCUM, WFC-FIX	F475W	CR-SPLIT=NO	Prime + Parallel Group 17-21 in Visit P9	450 Secs (450 Secs)	[2]
22	T21-g3	(21) SDSS-J111059.43-170954.1	WFC3/UVIS, ACCUM, UVIS2-C512C-SUB	F475W	CR-SPLIT=3; FLASH=11	POS TARG 1.50,1.50	210 Secs (210 Secs)	[3]
23	T21-i3	(21) SDSS-J111059.43-170954.1	WFC3/UVIS, ACCUM, UVIS2-C512C-SUB	F775W	CR-SPLIT=3; FLASH=4	POS TARG 1.50,1.50	765 Secs (765 Secs)	[3]
24	T21-H1	(21) SDSS-J111059.43-170954.1	WFC3/IR, MULTIACCUM, IR-FIX	F160W	NSAMP=10; SAMP-SEQ=STEP100		399.231646 Secs (399.232 Secs)	[3]
25	T21-H2	(21) SDSS-J111059.43-170954.1	WFC3/IR, MULTIACCUM, IR-FIX	F160W	NSAMP=10; SAMP-SEQ=STEP100	POS TARG -1.50,-1.50	399.231646 Secs (399.232 Secs)	[3]
26	T21-H3	(21) SDSS-J111059.43-170954.1	WFC3/IR, MULTIACCUM, IR-FIX	F160W	NSAMP=10; SAMP-SEQ=STEP100	POS TARG 1.50,1.50	399.231646 Secs (399.232 Secs)	[3]



Orbit 2

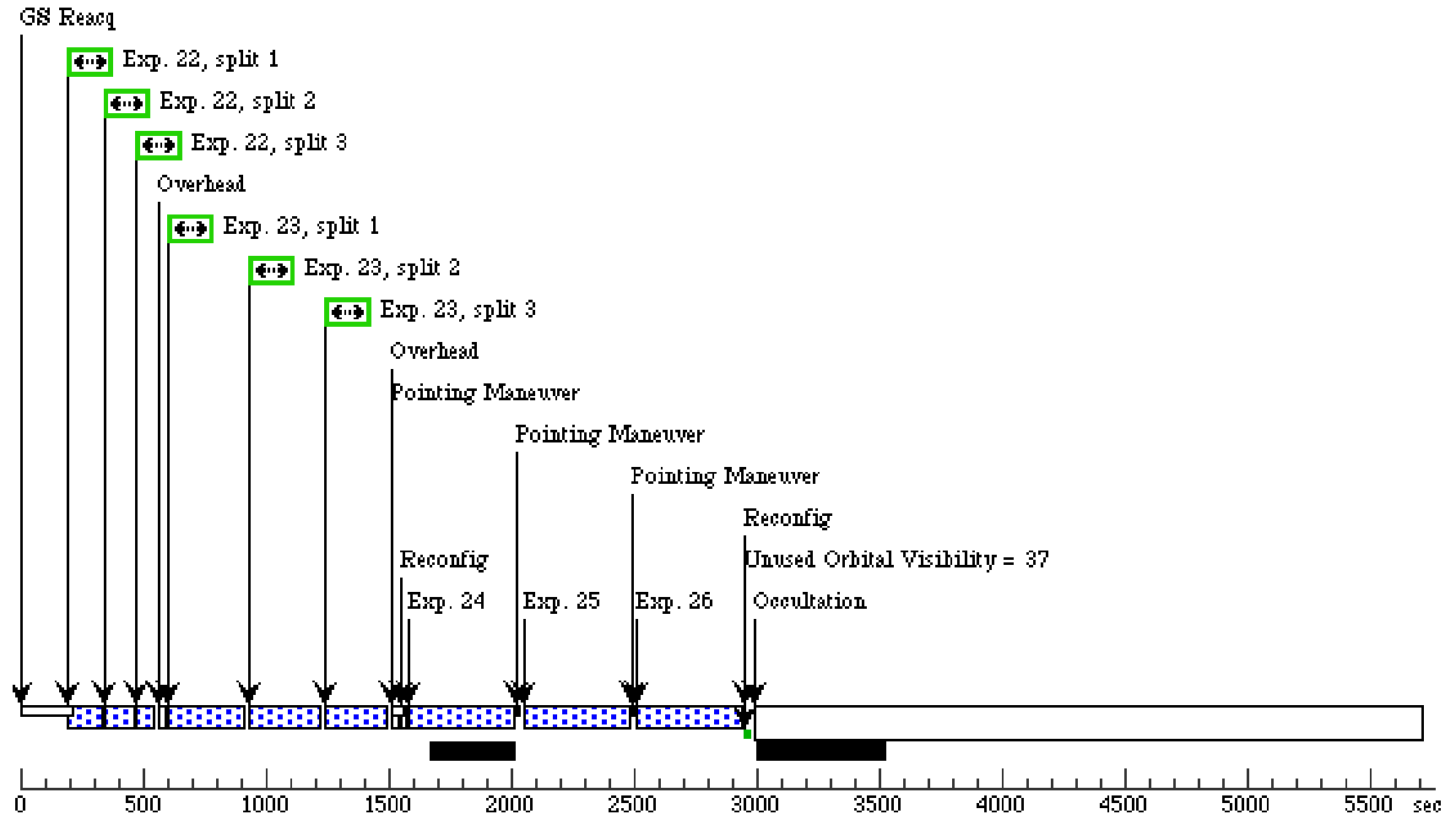
Server Version: 20140605

GS Reacq



Orbit 3

Server Version: 20140605



Proposal 13711 - Visit R0 - Establishing a Network of Next Generation SED standards with DA White Dwarfs

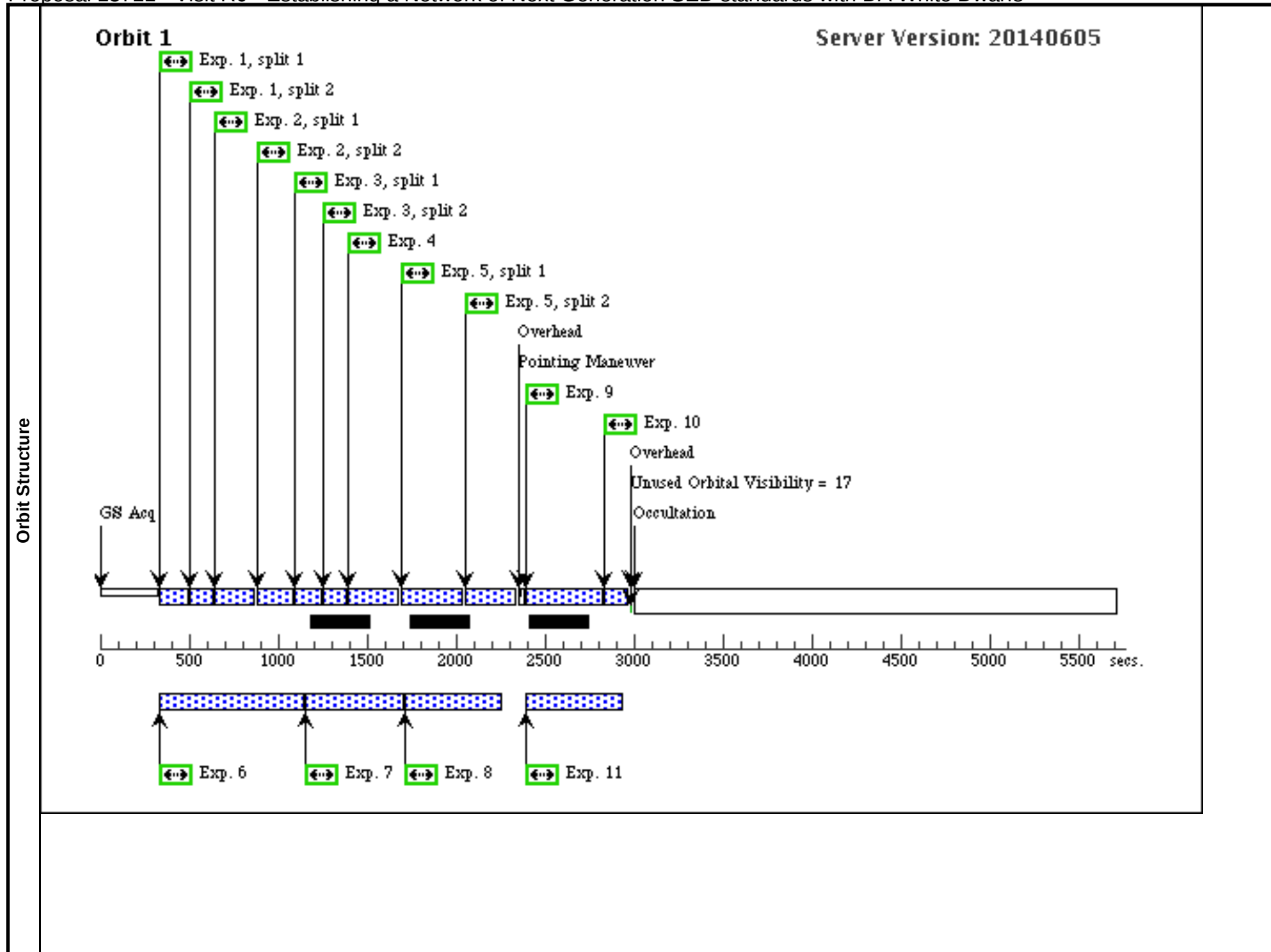
Visit	Proposal 13711, Visit R0, implementation Tue Sep 09 01:05:56 GMT 2014				
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Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes
	(22)	SDSS-J111127.30+395628.0	RA: 11 11 27.3090 (167.8637875d) Dec: +39 56 28.08 (39.94113d) Equinox: J2000	Proper Motion RA: 5 mas/yr Proper Motion Dec: 0 mas/yr Epoch of Position: 2000	V=(?) Sloan g=18.40
					Miscellaneous Reference Frame: ICRS

Proposal 13711 - Visit R0 - Establishing a Network of Next Generation SED standards with DA White Dwarfs

Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1	T22-u1	(22) SDSS-J111127.30+395628.0	WFC3/UVIS, ACCUM, UVIS2-C512C-SUB	F336W	CR-SPLIT=2; FLASH=12		Prime + Parallel Group 1-8 in Visit R0	160 Secs (160 Secs) [==>(Split 1)] [==>(Split 2)]	[1]
	2	T22-w1	(22) SDSS-J111127.30+395628.0	WFC3/UVIS, ACCUM, UVIS2-C512C-SUB	F275W	CR-SPLIT=2; FLASH=12		Prime + Parallel Group 1-8 in Visit R0	300 Secs (300 Secs) [==>(Split 1)] [==>(Split 2)]	[1]
	3	T22-g1	(22) SDSS-J111127.30+395628.0	WFC3/UVIS, ACCUM, UVIS2-C512C-SUB	F475W	CR-SPLIT=2; FLASH=11		Prime + Parallel Group 1-8 in Visit R0	160 Secs (160 Secs) [==>(Split 1)] [==>(Split 2)]	[1]
	4	T22-r1	(22) SDSS-J111127.30+395628.0	WFC3/UVIS, ACCUM, UVIS2-C512C-SUB	F625W	CR-SPLIT=NO; FLASH=5		Prime + Parallel Group 1-8 in Visit R0	220 Secs (220 Secs) [==>]	[1]
	5	T22-i1	(22) SDSS-J111127.30+395628.0	WFC3/UVIS, ACCUM, UVIS2-C512C-SUB	F775W	CR-SPLIT=2; FLASH=5		Prime + Parallel Group 1-8 in Visit R0	570 Secs (570 Secs) [==>(Split 1)] [==>(Split 2)]	[1]
	6	T22P-g1	ANY	ACS/WFC, ACCUM, WFC-FIX	F475W	CR-SPLIT=NO		Prime + Parallel Group 1-8 in Visit R0	600 Secs (600 Secs) [==>]	[1]
	7	T22P-i1	ANY	ACS/WFC, ACCUM, WFC-FIX	F775W	CR-SPLIT=NO		Prime + Parallel Group 1-8 in Visit R0	400 Secs (400 Secs) [==>]	[1]
	8	T22P-r1	ANY	ACS/WFC, ACCUM, WFC-FIX	F625W	CR-SPLIT=NO		Prime + Parallel Group 1-8 in Visit R0	400 Secs (400 Secs) [==>]	[1]
	9	T22-r2	(22) SDSS-J111127.30+395628.0	WFC3/UVIS, ACCUM, UVIS2-C512C-SUB	F625W	CR-SPLIT=NO	POS TARG -1.50,-1.50	Prime + Parallel Group 9-11 in Visit R0	370 Secs (370 Secs) [==>]	[1]
	10	T22-g2	(22) SDSS-J111127.30+395628.0	WFC3/UVIS, ACCUM, UVIS2-C512C-SUB	F475W	CR-SPLIT=NO; FLASH=9	POS TARG -1.50,-1.50	Prime + Parallel Group 9-11 in Visit R0	110 Secs (110 Secs) [==>]	[1]
	11	T22P-i2	ANY	ACS/WFC, ACCUM, WFC-FIX	F775W	CR-SPLIT=NO		Prime + Parallel Group 9-11 in Visit R0	400 Secs (400 Secs) [==>]	[1]
	12	T22-u2	(22) SDSS-J111127.30+395628.0	WFC3/UVIS, ACCUM, UVIS2-C512C-SUB	F336W	CR-SPLIT=NO; FLASH=12	POS TARG -1.50,-1.50	Prime + Parallel Group 12-16 in Visit R0	160 Secs (160 Secs) [==>]	[2]
	13	T22-w2	(22) SDSS-J111127.30+395628.0	WFC3/UVIS, ACCUM, UVIS2-C512C-SUB	F275W	CR-SPLIT=2; FLASH=12	POS TARG -1.50,-1.50	Prime + Parallel Group 12-16 in Visit R0	240 Secs (240 Secs) [==>(Split 1)] [==>(Split 2)]	[2]
	14	T22-i2	(22) SDSS-J111127.30+395628.0	WFC3/UVIS, ACCUM, UVIS2-C512C-SUB	F775W	CR-SPLIT=2; FLASH=4	POS TARG -1.50,-1.50	Prime + Parallel Group 12-16 in Visit R0	760 Secs (760 Secs) [==>(Split 1)] [==>(Split 2)]	[2]
	15	T22P-g2	ANY	ACS/WFC, ACCUM, WFC-FIX	F475W			Prime + Parallel Group 12-16 in Visit R0	600 Secs (600 Secs) [==>]	[2]
	16	T22P-r2	ANY	ACS/WFC, ACCUM, WFC-FIX	F625W			Prime + Parallel Group 12-16 in Visit R0	400 Secs (400 Secs) [==>]	[2]
	17	T22-r3	(22) SDSS-J111127.30+395628.0	WFC3/UVIS, ACCUM, UVIS2-C512C-SUB	F625W	CR-SPLIT=2; FLASH=7	POS TARG 1.50,1.50	Prime + Parallel Group 17-21 in Visit R0	350 Secs (350 Secs) [==>(Split 1)] [==>(Split 2)]	[2]
	18	T22-u3	(22) SDSS-J111127.30+395628.0	WFC3/UVIS, ACCUM, UVIS2-C512C-SUB	F336W	CR-SPLIT=2; FLASH=12	POS TARG 1.50,1.50	Prime + Parallel Group 17-21 in Visit R0	160 Secs (160 Secs) [==>(Split 1)] [==>(Split 2)]	[2]

Proposal 13711 - Visit R0 - Establishing a Network of Next Generation SED standards with DA White Dwarfs

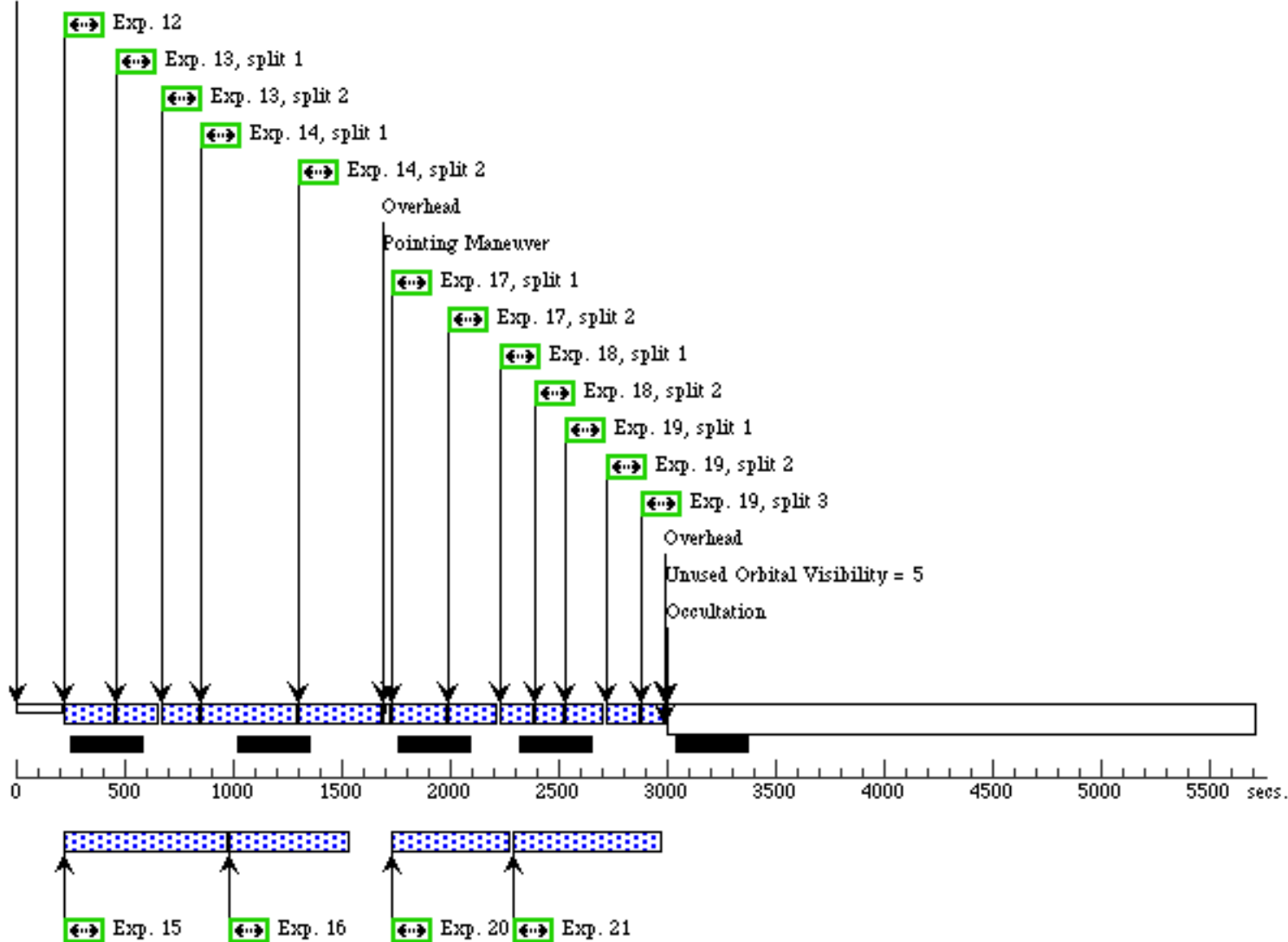
19	T22-w3	(22) SDSS-J111127.30+395628.0	WFC3/UVIS, ACCUM, UVIS2-C512C-SUB	F275W	CR-SPLIT=3; FLASH=12	POS TARG 1.50,1.50	Prime + Parallel Group 17-21 in Visit R0	300 Secs (300 Secs)	[2]
								[==>(Split 1)]	
								[==>(Split 2)]	
								[==>(Split 3)]	
20	T22P-i3	ANY	ACS/WFC, ACCUM, WFC-FIX	F775W	CR-SPLIT=NO		Prime + Parallel Group 17-21 in Visit R0	400 Secs (400 Secs)	[2]
								[==>]	
21	T22P-g3	ANY	ACS/WFC, ACCUM, WFC-FIX	F475W	CR-SPLIT=NO		Prime + Parallel Group 17-21 in Visit R0	530 Secs (530 Secs)	[2]
								[==>]	
22	T22-i3	(22) SDSS-J111127.30+395628.0	WFC3/UVIS, ACCUM, UVIS2-C512C-SUB	F775W	CR-SPLIT=2; FLASH=4	POS TARG 1.50,1.50		760 Secs (760 Secs)	[3]
								[==>(Split 1)]	
								[==>(Split 2)]	
23	T22-g3	(22) SDSS-J111127.30+395628.0	WFC3/UVIS, ACCUM, UVIS2-C512C-SUB	F475W	CR-SPLIT=2; FLASH=11	POS TARG 1.50,1.50		160 Secs (160 Secs)	[3]
								[==>(Split 1)]	
								[==>(Split 2)]	
24	T22-H1	(22) SDSS-J111127.30+395628.0	WFC3/IR, MULTIACCUM, IR-FIX	F160W	NSAMP=11; SAMP-SEQ=STEP100	GS ACQ SCENARIO BASE1B3		499.231969 Secs (499.232 Secs)	[3]
								[==>]	
25	T22-H2	(22) SDSS-J111127.30+395628.0	WFC3/IR, MULTIACCUM, IR-FIX	F160W	NSAMP=11; SAMP-SEQ=STEP100	POS TARG -1.50,-1.50		499.231969 Secs (499.232 Secs)	[3]
								[==>]	
26	T22-H3	(22) SDSS-J111127.30+395628.0	WFC3/IR, MULTIACCUM, IR-FIX	F160W	NSAMP=10; SAMP-SEQ=STEP100	POS TARG 1.50,1.50		399.231646 Secs (399.232 Secs)	[3]
								[==>]	

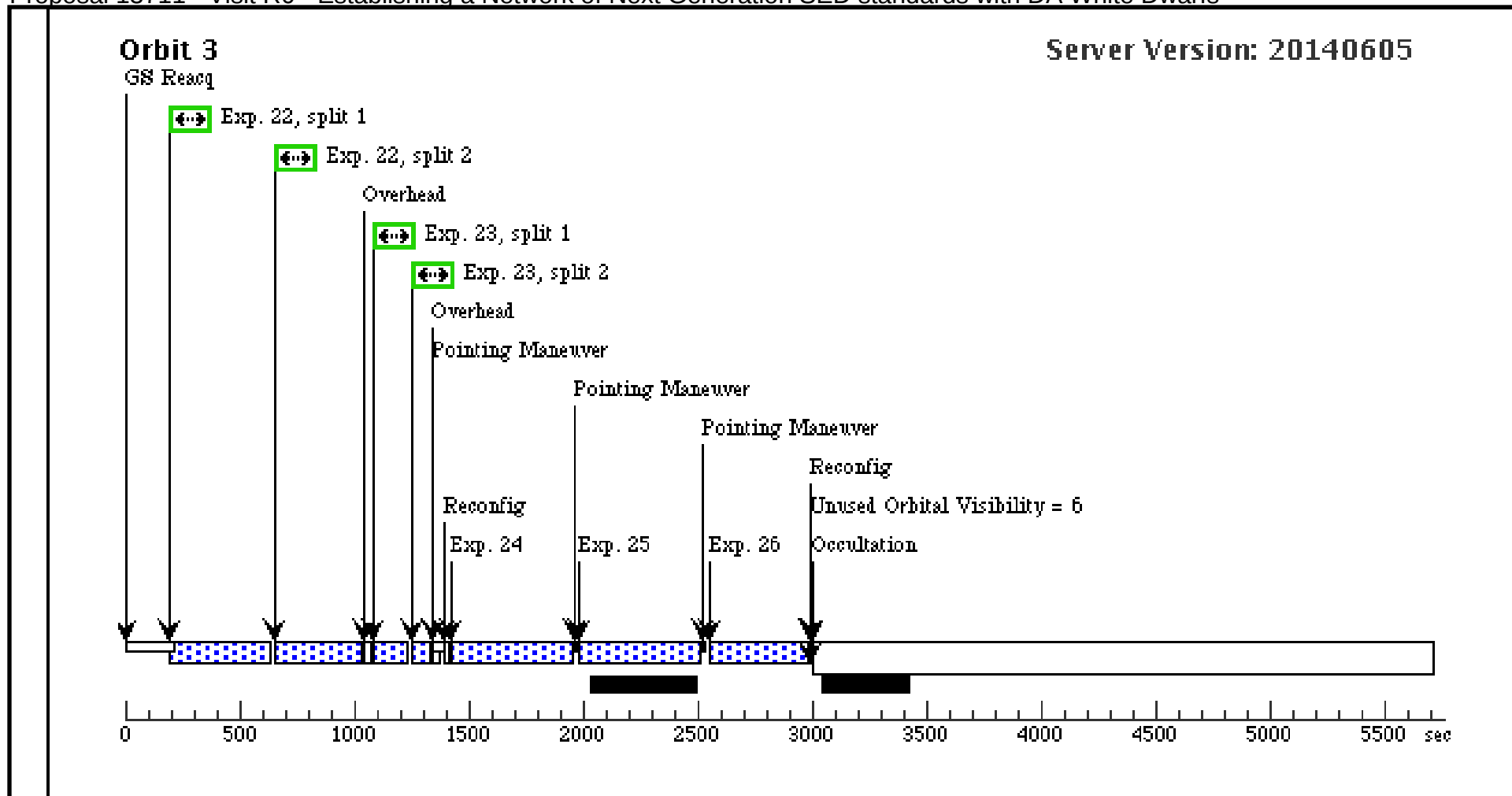


Orbit 2

Server Version: 20140605

GS Reacq





Proposal 13711 - Visit R1 - Establishing a Network of Next Generation SED standards with DA White Dwarfs

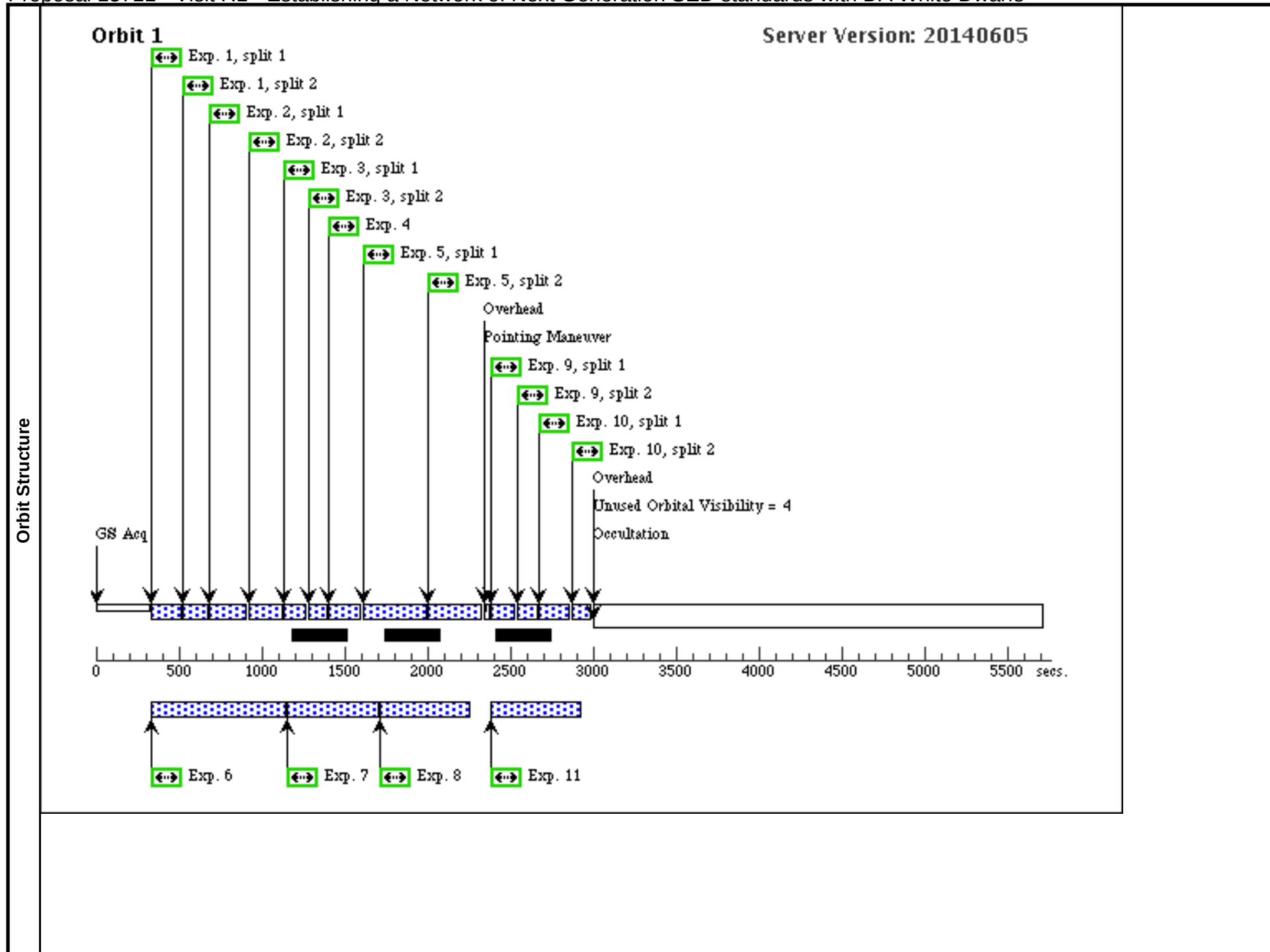
Visit	Proposal 13711, Visit R1, implementation Tue Sep 09 01:05:56 GMT 2014				
	Diagnostic Status: No Diagnostics Scientific Instruments: WFC3/IR, WFC3/UVIS, ACS/WFC Special Requirements: SCHED 100%; AFTER 01-SEP-2015:00:00:00				
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes
	(23)	SDSS-J121405.11+453818.5	RA: 12 14 5.1120 (183.5213000d) Dec: +45 38 18.56 (45.63849d) Equinox: J2000	Proper Motion RA: 4 mas/yr Proper Motion Dec: 15 mas/yr Epoch of Position: 2000	V=(?) Sloan g=17.71
					Miscellaneous Reference Frame: ICRS

Proposal 13711 - Visit R1 - Establishing a Network of Next Generation SED standards with DA White Dwarfs

Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1	T23-u1	(23) SDSS-J121405.11+453818.5	WFC3/UVIS, ACCUM, UVIS2-C512C-SUB	F336W	CR-SPLIT=2; FLASH=12		Prime + Parallel Group 1-8 in Visit R1	200 Secs (200 Secs) [==>(Split 1)] [==>(Split 2)]	[1]
	2	T23-w1	(23) SDSS-J121405.11+453818.5	WFC3/UVIS, ACCUM, UVIS2-C512C-SUB	F275W	CR-SPLIT=2; FLASH=12		Prime + Parallel Group 1-8 in Visit R1	300 Secs (300 Secs) [==>(Split 1)] [==>(Split 2)]	[1]
	3	T23-g1	(23) SDSS-J121405.11+453818.5	WFC3/UVIS, ACCUM, UVIS2-C512C-SUB	F475W	CR-SPLIT=2; FLASH=11		Prime + Parallel Group 1-8 in Visit R1	130 Secs (130 Secs) [==>(Split 1)] [==>(Split 2)]	[1]
	4	T23-r1	(23) SDSS-J121405.11+453818.5	WFC3/UVIS, ACCUM, UVIS2-C512C-SUB	F625W	CR-SPLIT=NO; FLASH=9		Prime + Parallel Group 1-8 in Visit R1	120 Secs (120 Secs) [==>]	[1]
	5	T23-i1	(23) SDSS-J121405.11+453818.5	WFC3/UVIS, ACCUM, UVIS2-C512C-SUB	F775W	CR-SPLIT=2; FLASH=4		Prime + Parallel Group 1-8 in Visit R1	650 Secs (650 Secs) [==>(Split 1)] [==>(Split 2)]	[1]
	6	T23p-g1	ANY	ACS/WFC, ACCUM, WFC-FIX	F475W	CR-SPLIT=NO		Prime + Parallel Group 1-8 in Visit R1	600 Secs (600 Secs) [==>]	[1]
	7	T23p-i1	ANY	ACS/WFC, ACCUM, WFC-FIX	F775W	CR-SPLIT=NO		Prime + Parallel Group 1-8 in Visit R1	400 Secs (400 Secs) [==>]	[1]
	8	T23p-r1	ANY	ACS/WFC, ACCUM, WFC-FIX	F625W	CR-SPLIT=NO		Prime + Parallel Group 1-8 in Visit R1	400 Secs (400 Secs) [==>]	[1]
	9	T23-g2	(23) SDSS-J121405.11+453818.5	WFC3/UVIS, ACCUM, UVIS2-C512C-SUB	F475W	CR-SPLIT=2; FLASH=11	POS TARG -1.50,-1.50	Prime + Parallel Group 9-11 in Visit R1	140 Secs (140 Secs) [==>(Split 1)] [==>(Split 2)]	[1]
	10	T23-r2	(23) SDSS-J121405.11+453818.5	WFC3/UVIS, ACCUM, UVIS2-C512C-SUB	F625W	CR-SPLIT=2; FLASH=9	POS TARG -1.50,-1.50	Prime + Parallel Group 9-11 in Visit R1	230 Secs (230 Secs) [==>(Split 1)] [==>(Split 2)]	[1]
	11	T23p-i2	ANY	ACS/WFC, ACCUM, WFC-FIX	F775W	CR-SPLIT=NO		Prime + Parallel Group 9-11 in Visit R1	400 Secs (400 Secs) [==>]	[1]
	12	T23-u2	(23) SDSS-J121405.11+453818.5	WFC3/UVIS, ACCUM, UVIS2-C512C-SUB	F336W	CR-SPLIT=2; FLASH=12	POS TARG -1.50,-1.50	Prime + Parallel Group 12-16 in Visit R1	180 Secs (180 Secs) [==>(Split 1)] [==>(Split 2)]	[2]
	13	T23-w2	(23) SDSS-J121405.11+453818.5	WFC3/UVIS, ACCUM, UVIS2-C512C-SUB	F275W	CR-SPLIT=2; FLASH=12	POS TARG -1.50,-1.50	Prime + Parallel Group 12-16 in Visit R1	300 Secs (300 Secs) [==>(Split 1)] [==>(Split 2)]	[2]
	14	T23-i2	(23) SDSS-J121405.11+453818.5	WFC3/UVIS, ACCUM, UVIS2-C512C-SUB	F775W	CR-SPLIT=2; FLASH=4	POS TARG -1.50,-1.50	Prime + Parallel Group 12-16 in Visit R1	640 Secs (640 Secs) [==>(Split 1)] [==>(Split 2)]	[2]
	15	T23p-r2	ANY	ACS/WFC, ACCUM, WFC-FIX	F625W	CR-SPLIT=NO		Prime + Parallel Group 12-16 in Visit R1	400 Secs (400 Secs) [==>]	[2]
	16	T23p-g2	ANY	ACS/WFC, ACCUM, WFC-FIX	F475W	CR-SPLIT=NO		Prime + Parallel Group 12-16 in Visit R1	600 Secs (600 Secs) [==>]	[2]
	17	T23-r3	(23) SDSS-J121405.11+453818.5	WFC3/UVIS, ACCUM, UVIS2-C512C-SUB	F625W	CR-SPLIT=2; FLASH=9	POS TARG 1.50,1.50	Prime + Parallel Group 17-21 in Visit R1	230 Secs (230 Secs) [==>(Split 1)] [==>(Split 2)]	[2]

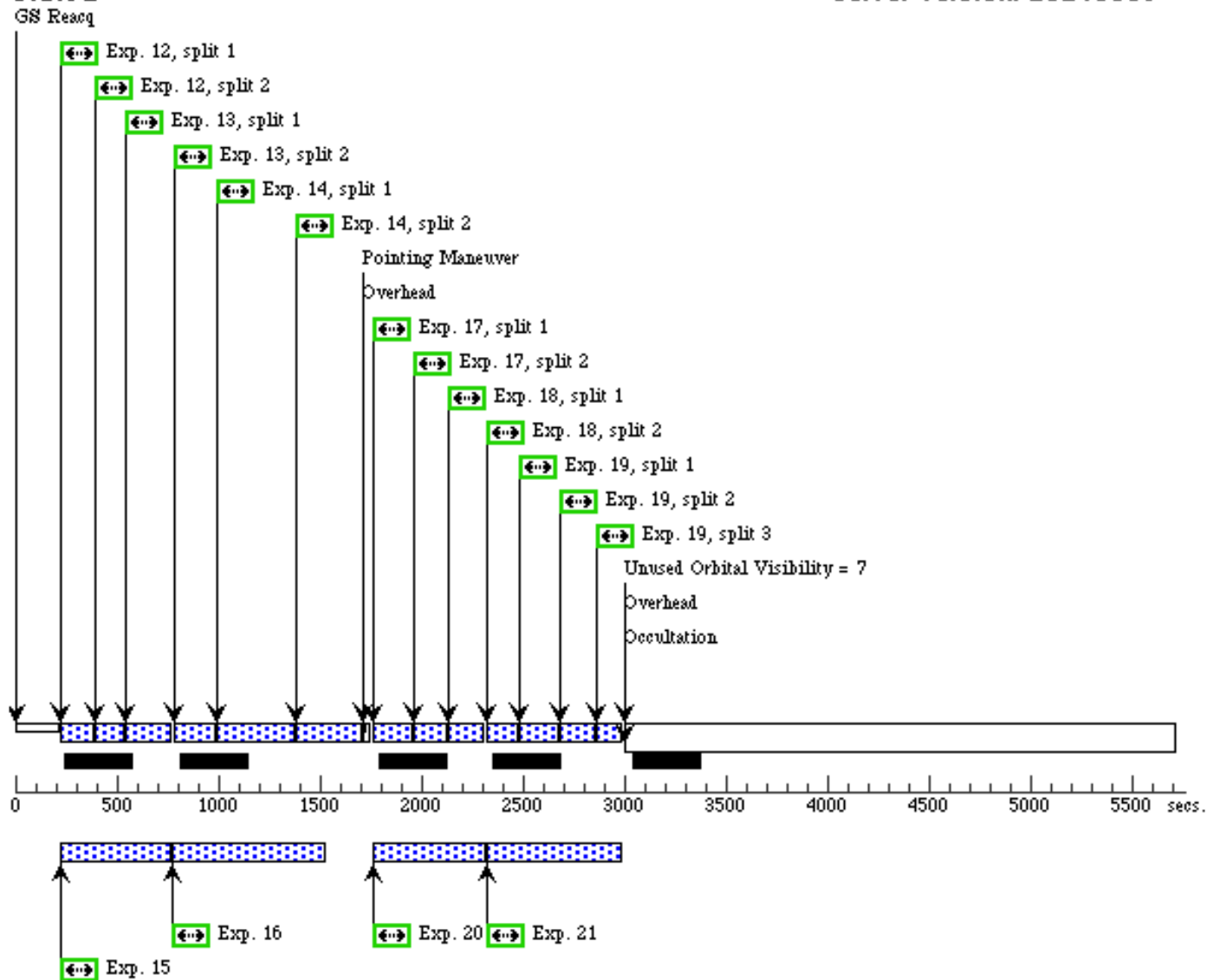
Proposal 13711 - Visit R1 - Establishing a Network of Next Generation SED standards with DA White Dwarfs

18	T23-u3	(23) SDSS-J121405.11+453818.5	WFC3/UVIS, ACCUM, UVIS2-C512C-SUB	F336W	CR-SPLIT=2; FLASH=12	POS TARG 1.50,1.5 0	Prime + Parallel Group 17-21 in Visit R1	200 Secs (200 Secs)	[2]
19	T23-w3	(23) SDSS-J121405.11+453818.5	WFC3/UVIS, ACCUM, UVIS2-C512C-SUB	F275W	CR-SPLIT=3; FLASH=12	POS TARG 1.50,1.5 0	Prime + Parallel Group 17-21 in Visit R1	360 Secs (360 Secs)	[2]
20	T23p-i3	ANY	ACS/WFC, ACCUM, WFC-FIX	F775W	CR-SPLIT=NO		Prime + Parallel Group 17-21 in Visit R1	400 Secs (400 Secs)	[2]
21	T23p-g3	ANY	ACS/WFC, ACCUM, WFC-FIX	F475W	CR-SPLIT=NO		Prime + Parallel Group 17-21 in Visit R1	510 Secs (510 Secs)	[2]
22	T23-g3	(23) SDSS-J121405.11+453818.5	WFC3/UVIS, ACCUM, UVIS2-C512C-SUB	F475W	CR-SPLIT=3; FLASH=11	POS TARG 1.50,1.5 0		210 Secs (210 Secs)	[3]
23	T23-i3	(23) SDSS-J121405.11+453818.5	WFC3/UVIS, ACCUM, UVIS2-C512C-SUB	F775W	CR-SPLIT=2; FLASH=4	POS TARG 1.50,1.5 0		640 Secs (640 Secs)	[3]
24	T23-H1	(23) SDSS-J121405.11+453818.5	WFC3/IR, MULTIACCUM, IR-FIX	F160W	NSAMP=9; SAMP-SEQ=STEP1 00			299.231323 Secs X 2 (598.463 Secs)	[3]
25	T23-H2	(23) SDSS-J121405.11+453818.5	WFC3/IR, MULTIACCUM, IR-FIX	F160W	NSAMP=10; SAMP-SEQ=STEP1 00	POS TARG -1.50,-1.50		399.231646 Secs (399.232 Secs)	[3]
26	T23-H3	(23) SDSS-J121405.11+453818.5	WFC3/IR, MULTIACCUM, IR-FIX	F160W	NSAMP=10; SAMP-SEQ=STEP1 00	POS TARG 1.50,1.5 0		399.231646 Secs (399.232 Secs)	[3]



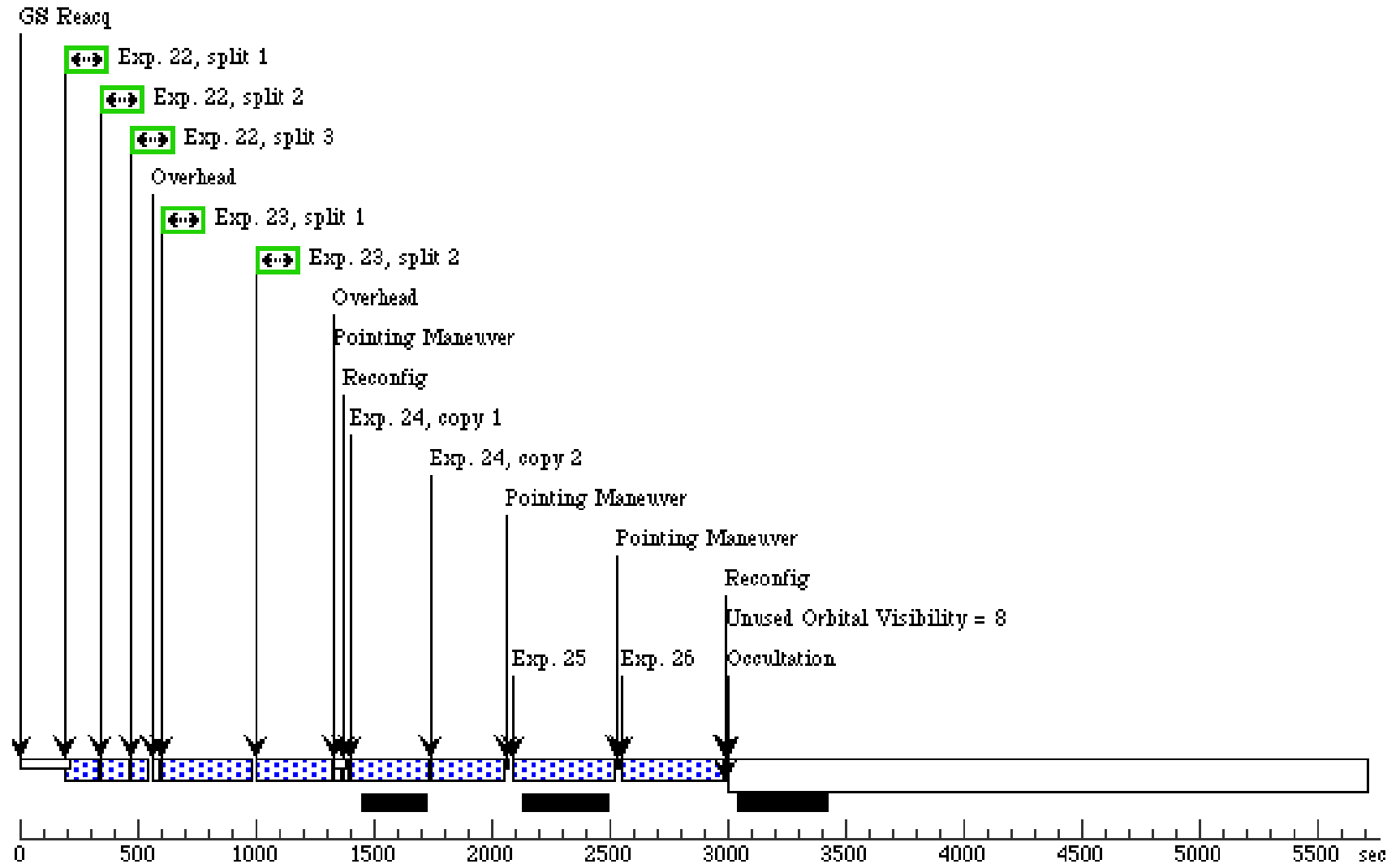
Orbit 2

Server Version: 20140605



Orbit 3

Server Version: 20140605



Proposal 13711 - Visit R2 - Establishing a Network of Next Generation SED standards with DA White Dwarfs

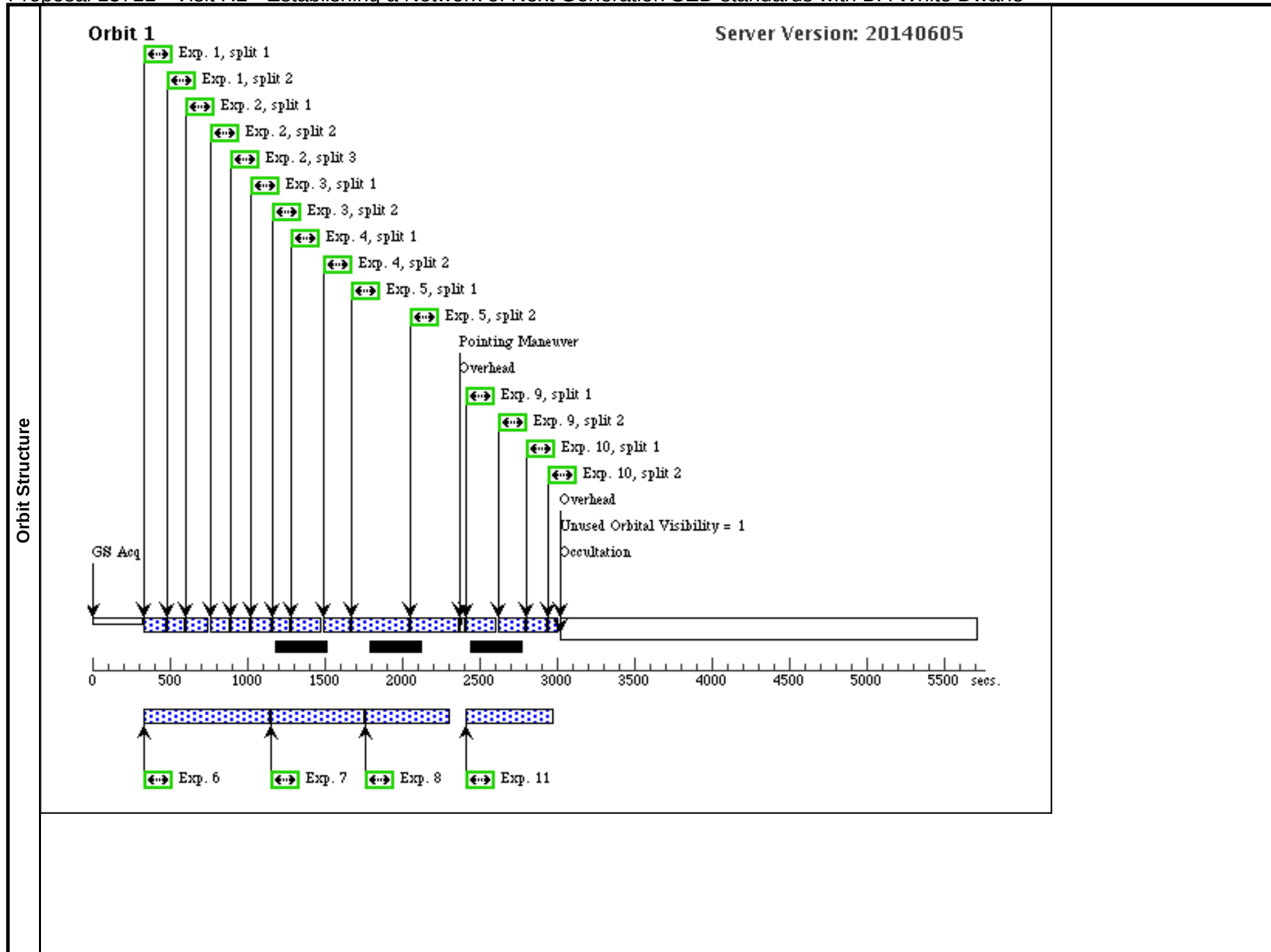
Visit	Proposal 13711, Visit R2, implementation Tue Sep 09 01:05:56 GMT 2014				
	Diagnostic Status: No Diagnostics Scientific Instruments: WFC3/IR, WFC3/UVIS, ACS/WFC Special Requirements: SCHED 100%; BETWEEN 01-JAN-2015:00:00:00 AND 31-AUG-2015:00:00:00				
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes
	(24)	SDSS-J155745.40+554609.7	RA: 15 57 45.4040 (239.4391833d) Dec: +55 46 9.75 (55.76938d) Equinox: J2000	Proper Motion RA: -11 mas/yr Proper Motion Dec: -18 mas/yr Epoch of Position: 2000	V=(?) Sloan g=17.45
					Miscellaneous
					Reference Frame: ICRS

Proposal 13711 - Visit R2 - Establishing a Network of Next Generation SED standards with DA White Dwarfs

Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1	T24-u1	(24) SDSS-J155745.40+554609.7	WFC3/UVIS, ACCUM, UVIS2-C512C-SUB	F336W	CR-SPLIT=2; FLASH=12		Prime + Parallel Group 1-8 in Visit R2	120 Secs (120 Secs) [==>(Split 1)] [==>(Split 2)]	[1]
	2	T24-w1	(24) SDSS-J155745.40+554609.7	WFC3/UVIS, ACCUM, UVIS2-C512C-SUB	F275W	CR-SPLIT=3; FLASH=12		Prime + Parallel Group 1-8 in Visit R2	210 Secs (210 Secs) [==>(Split 1)] [==>(Split 2)] [==>(Split 3)]	[1]
	3	T24-g1	(24) SDSS-J155745.40+554609.7	WFC3/UVIS, ACCUM, UVIS2-C512C-SUB	F475W	CR-SPLIT=2; FLASH=11		Prime + Parallel Group 1-8 in Visit R2	120 Secs (120 Secs) [==>(Split 1)] [==>(Split 2)]	[1]
	4	T24-r1	(24) SDSS-J155745.40+554609.7	WFC3/UVIS, ACCUM, UVIS2-C512C-SUB	F625W	CR-SPLIT=2; FLASH=9		Prime + Parallel Group 1-8 in Visit R2	240 Secs (240 Secs) [==>(Split 1)] [==>(Split 2)]	[1]
	5	T24-i1	(24) SDSS-J155745.40+554609.7	WFC3/UVIS, ACCUM, UVIS2-C512C-SUB	F775W	CR-SPLIT=2; FLASH=4		Prime + Parallel Group 1-8 in Visit R2	620 Secs (620 Secs) [==>(Split 1)] [==>(Split 2)]	[1]
	6	T24p-g1	ANY	ACS/WFC, ACCUM, WFC-FIX	F475W	CR-SPLIT=NO		Prime + Parallel Group 1-8 in Visit R2	600 Secs (600 Secs) [==>]	[1]
	7	T24p-i1	ANY	ACS/WFC, ACCUM, WFC-FIX	F775W	CR-SPLIT=NO		Prime + Parallel Group 1-8 in Visit R2	450 Secs (450 Secs) [==>]	[1]
	8	T24p-r1	ANY	ACS/WFC, ACCUM, WFC-FIX	F625W	CR-SPLIT=NO		Prime + Parallel Group 1-8 in Visit R2	400 Secs (400 Secs) [==>]	[1]
	9	T24-r2	(24) SDSS-J155745.40+554609.7	WFC3/UVIS, ACCUM, UVIS2-C512C-SUB	F625W	CR-SPLIT=2; FLASH=9	POS TARG -1.50,-1.50	Prime + Parallel Group 9-11 in Visit R2	240 Secs (240 Secs) [==>(Split 1)] [==>(Split 2)]	[1]
	10	T24-g2	(24) SDSS-J155745.40+554609.7	WFC3/UVIS, ACCUM, UVIS2-C512C-SUB	F475W	CR-SPLIT=2; FLASH=11	POS TARG -1.50,-1.50	Prime + Parallel Group 9-11 in Visit R2	120 Secs (120 Secs) [==>(Split 1)] [==>(Split 2)]	[1]
	11	T24p-i2	ANY	ACS/WFC, ACCUM, WFC-FIX	F775W	CR-SPLIT=NO		Prime + Parallel Group 9-11 in Visit R2	420 Secs (420 Secs) [==>]	[1]
	12	T24-u2	(24) SDSS-J155745.40+554609.7	WFC3/UVIS, ACCUM, UVIS2-C512C-SUB	F336W	CR-SPLIT=3; FLASH=12	POS TARG -1.50,-1.50	Prime + Parallel Group 12-16 in Visit R2	180 Secs (180 Secs) [==>(Split 1)] [==>(Split 2)] [==>(Split 3)]	[2]
	13	T24-w2	(24) SDSS-J155745.40+554609.7	WFC3/UVIS, ACCUM, UVIS2-C512C-SUB	F275W	CR-SPLIT=3; FLASH=12	POS TARG -1.50,-1.50	Prime + Parallel Group 12-16 in Visit R2	225 Secs (225 Secs) [==>(Split 1)] [==>(Split 2)] [==>(Split 3)]	[2]
	14	T24-i2	(24) SDSS-J155745.40+554609.7	WFC3/UVIS, ACCUM, UVIS2-C512C-SUB	F775W	CR-SPLIT=2; FLASH=4	POS TARG -1.50,-1.50	Prime + Parallel Group 12-16 in Visit R2	610 Secs (610 Secs) [==>(Split 1)] [==>(Split 2)]	[2]
	15	T24p-r2	ANY	ACS/WFC, ACCUM, WFC-FIX	F625W	CR-SPLIT=NO		Prime + Parallel Group 12-16 in Visit R2	400 Secs (400 Secs) [==>]	[2]

Proposal 13711 - Visit R2 - Establishing a Network of Next Generation SED standards with DA White Dwarfs

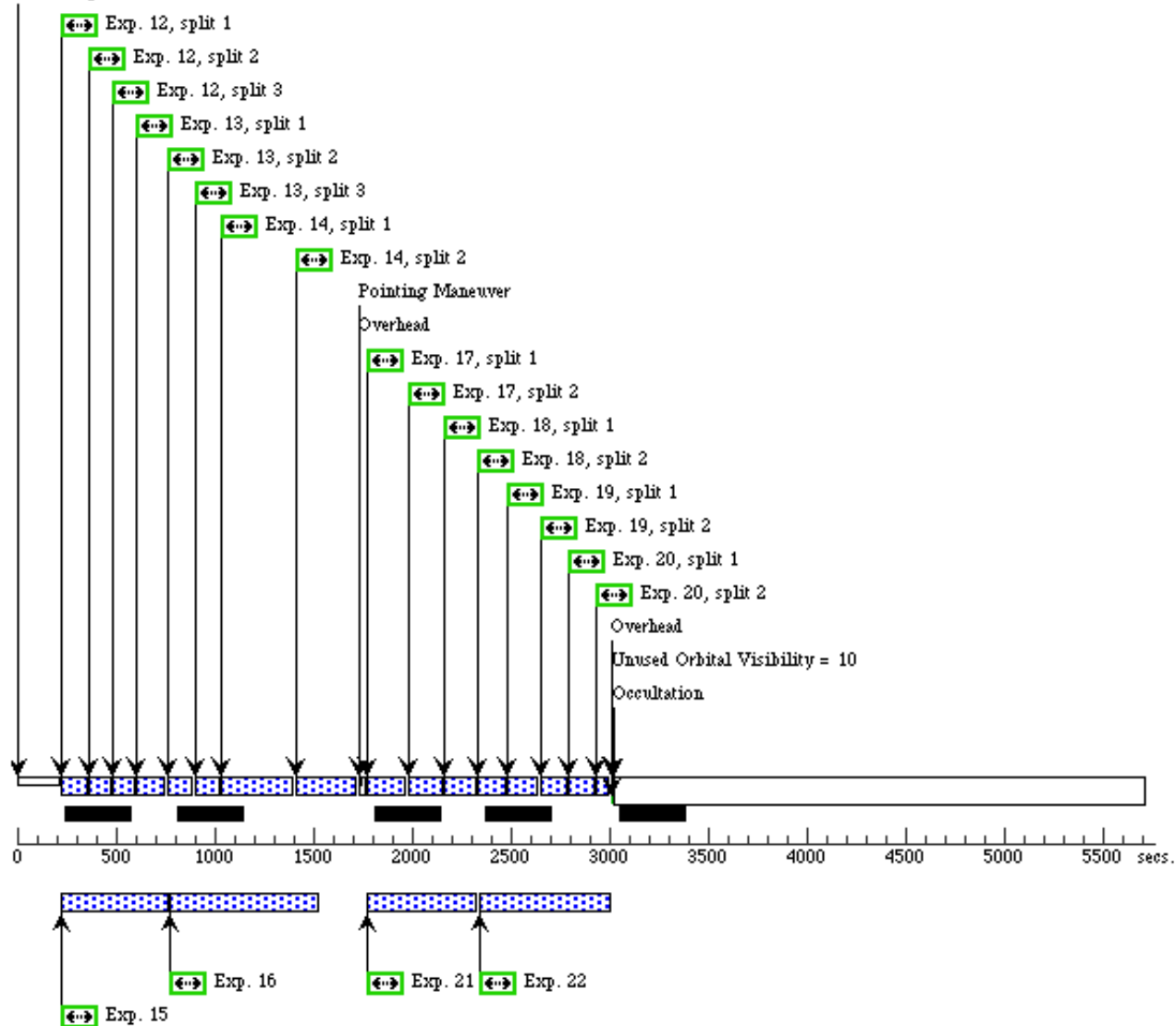
16	T24p-g2	ANY	ACS/WFC, ACCUM, WFC-FIX	F475W	CR-SPLIT=NO	Prime + Parallel Group 12-16 in Visit R2	600 Secs (600 Secs)		
							[==>]	[2]	
17	T24-r3	(24) SDSS-J155745.40+554609.7	WFC3/UVIS, ACCUM, UVIS2-C512C-SUB	F625W	CR-SPLIT=2; FLASH=9	POS TARG 1.50,1.50	Prime + Parallel Group 17-22 in Visit R2	240 Secs (240 Secs)	
							[==>(Split 1)]		
							[==>(Split 2)]	[2]	
18	T24-u3	(24) SDSS-J155745.40+554609.7	WFC3/UVIS, ACCUM, UVIS2-C512C-SUB	F336W	CR-SPLIT=2; FLASH=12	POS TARG 1.50,1.50	Prime + Parallel Group 17-22 in Visit R2	180 Secs (180 Secs)	
							[==>(Split 1)]		
							[==>(Split 2)]	[2]	
19	T24-w3	(24) SDSS-J155745.40+554609.7	WFC3/UVIS, ACCUM, UVIS2-C512C-SUB	F275W	CR-SPLIT=2; FLASH=12	POS TARG 1.50,1.50	Prime + Parallel Group 17-22 in Visit R2	160 Secs (160 Secs)	
							[==>(Split 1)]		
							[==>(Split 2)]	[2]	
20	T24-g3	(24) SDSS-J155745.40+554609.7	WFC3/UVIS, ACCUM, UVIS2-C512C-SUB	F475W	CR-SPLIT=2; FLASH=11	POS TARG 1.50,1.50	Prime + Parallel Group 17-22 in Visit R2	120 Secs (120 Secs)	
							[==>(Split 1)]		
							[==>(Split 2)]	[2]	
21	T24p-i3	ANY	ACS/WFC, ACCUM, WFC-FIX	F775W	CR-SPLIT=NO	Prime + Parallel Group 17-22 in Visit R2	400 Secs (400 Secs)		
							[==>]	[2]	
22	T24p-g3	ANY	ACS/WFC, ACCUM, WFC-FIX	F475W	CR-SPLIT=NO	Prime + Parallel Group 17-22 in Visit R2	510 Secs (510 Secs)		
							[==>]	[2]	
23	T24-i3	(24) SDSS-J155745.40+554609.7	WFC3/UVIS, ACCUM, UVIS2-C512C-SUB	F775W	CR-SPLIT=3; FLASH=4	POS TARG 1.50,1.50	810 Secs (810 Secs)		
							[==>(Split 1)]		
							[==>(Split 2)]		
							[==>(Split 3)]	[3]	
24	T24-H1	(24) SDSS-J155745.40+554609.7	WFC3/IR, MULTIACCUM, IR-FIX	F160W	NSAMP=10; SAMP-SEQ=STEP100		399.231646 Secs X 2 (798.463 Secs)		
							[==>(Copy 1)]		
							[==>(Copy 2)]	[3]	
25	T24-H2	(24) SDSS-J155745.40+554609.7	WFC3/IR, MULTIACCUM, IR-FIX	F160W	NSAMP=10; SAMP-SEQ=STEP100	POS TARG -1.50,-1.50	399.231646 Secs (399.232 Secs)		
							[==>]	[3]	
26	T24-H3	(24) SDSS-J155745.40+554609.7	WFC3/IR, MULTIACCUM, IR-FIX	F160W	NSAMP=10; SAMP-SEQ=STEP100	POS TARG 1.50,1.50	399.231646 Secs (399.232 Secs)		
							[==>]	[3]	



Orbit 2

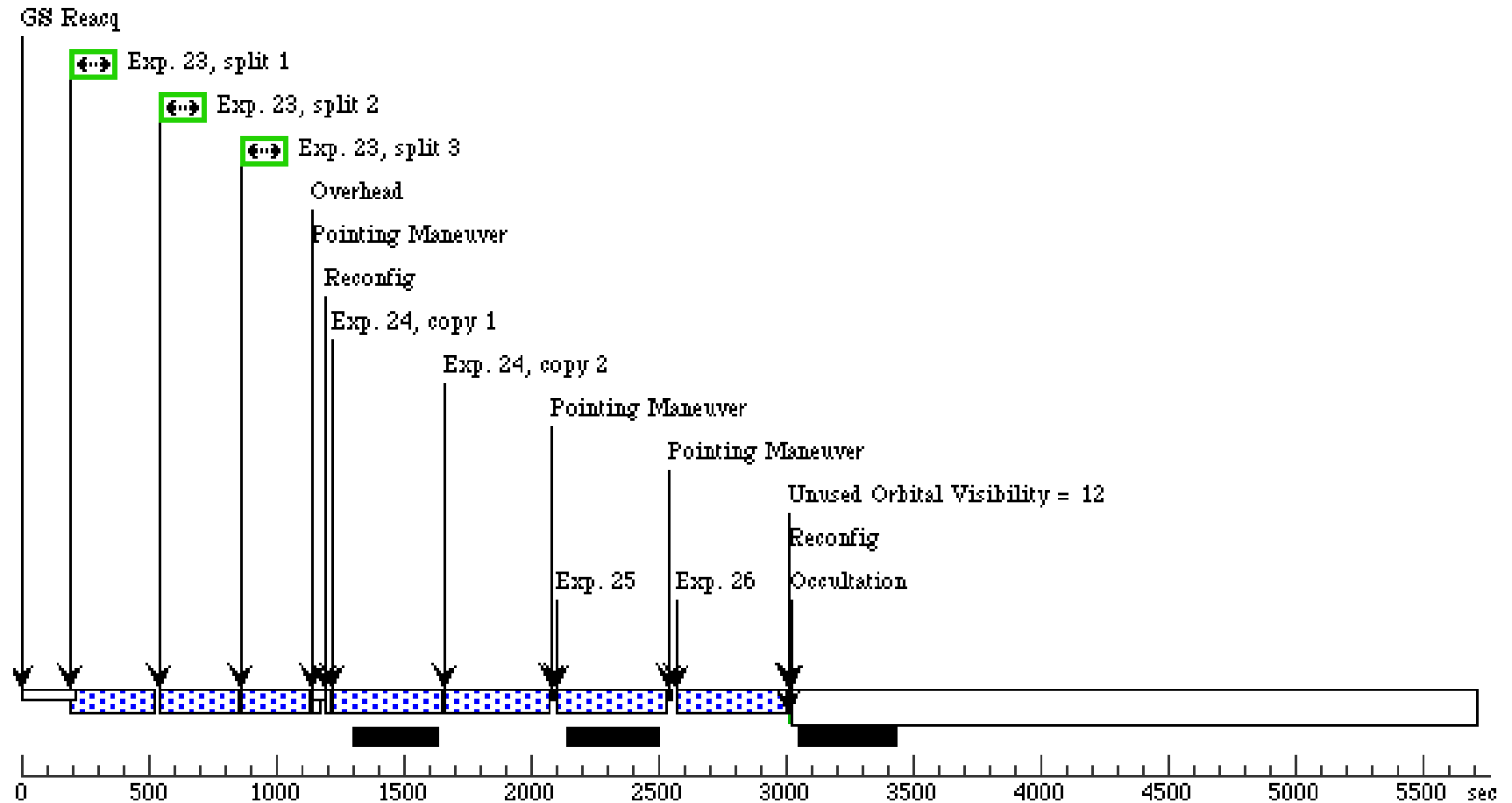
Server Version: 20140605

GS Reacq



Orbit 3

Server Version: 20140605



Proposal 13711 - Visit R3 - Establishing a Network of Next Generation SED standards with DA White Dwarfs

Visit	Proposal 13711, Visit R3, implementation Tue Sep 09 01:05:56 GMT 2014				
	Diagnostic Status: No Diagnostics Scientific Instruments: WFC3/IR, WFC3/UVIS, ACS/WFC Special Requirements: SCHED 100%; ORIENT 0D TO 62 D; ORIENT 184D TO 227 D; ORIENT 268D TO 359.9 D; AFTER 01-SEP-2015:00:00:00				
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes
	(25)	SDSS-J181424.13+785402.9	RA: 18 14 24.1220 (273.6005083d) Dec: +78 54 2.91 (78.90081d) Equinox: J2000	Proper Motion RA: -12 mas/yr Proper Motion Dec: 13 mas/yr Epoch of Position: 2000	V=(?) Sloan g=16.50
					Miscellaneous Reference Frame: ICRS

Proposal 13711 - Visit R3 - Establishing a Network of Next Generation SED standards with DA White Dwarfs

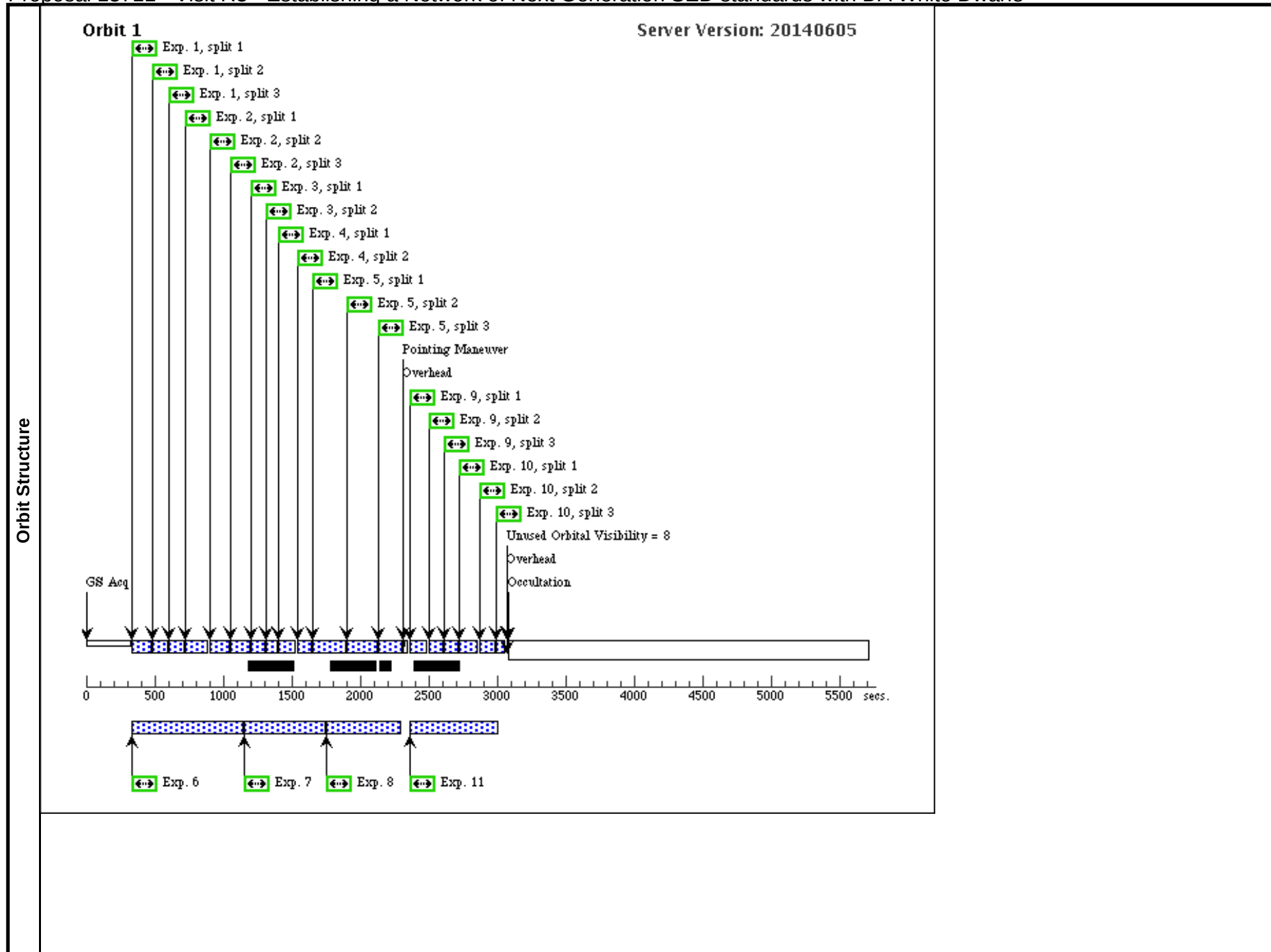
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1	T25-u1	(25) SDSS-J181424.13+785402.9	WFC3/UVIS, ACCUM, UVIS2-C512C-SUB	F336W	CR-SPLIT=3; FLASH=12		Prime + Parallel Group 1-8 in Visit R3	180 Secs (180 Secs) [==>(Split 1)] [==>(Split 2)] [==>(Split 3)]	[1]
	2	T25-w1	(25) SDSS-J181424.13+785402.9	WFC3/UVIS, ACCUM, UVIS2-C512C-SUB	F275W	CR-SPLIT=3; FLASH=12		Prime + Parallel Group 1-8 in Visit R3	270 Secs (270 Secs) [==>(Split 1)] [==>(Split 2)] [==>(Split 3)]	[1]
	3	T25-g1	(25) SDSS-J181424.13+785402.9	WFC3/UVIS, ACCUM, UVIS2-C512C-SUB	F475W	CR-SPLIT=2; FLASH=11		Prime + Parallel Group 1-8 in Visit R3	60 Secs (60 Secs) [==>(Split 1)] [==>(Split 2)]	[1]
	4	T25-r1	(25) SDSS-J181424.13+785402.9	WFC3/UVIS, ACCUM, UVIS2-C512C-SUB	F625W	CR-SPLIT=2; FLASH=11		Prime + Parallel Group 1-8 in Visit R3	100 Secs (100 Secs) [==>(Split 1)] [==>(Split 2)]	[1]
	5	T25-i1	(25) SDSS-J181424.13+785402.9	WFC3/UVIS, ACCUM, UVIS2-C512C-SUB	F775W	CR-SPLIT=3; FLASH=9		Prime + Parallel Group 1-8 in Visit R3	510 Secs (510 Secs) [==>(Split 1)] [==>(Split 2)] [==>(Split 3)]	[1]
	6	T25p-g1	ANY	ACS/WFC, ACCUM, WFC-FIX	F475W	CR-SPLIT=NO		Prime + Parallel Group 1-8 in Visit R3	600 Secs (600 Secs) [==>]	[1]
	7	T25p-i1	ANY	ACS/WFC, ACCUM, WFC-FIX	F775W	CR-SPLIT=NO		Prime + Parallel Group 1-8 in Visit R3	440 Secs (440 Secs) [==>]	[1]
	8	T25p-r1	ANY	ACS/WFC, ACCUM, WFC-FIX	F625W	CR-SPLIT=NO		Prime + Parallel Group 1-8 in Visit R3	400 Secs (400 Secs) [==>]	[1]
	9	T25-r2	(25) SDSS-J181424.13+785402.9	WFC3/UVIS, ACCUM, UVIS2-C512C-SUB	F625W	CR-SPLIT=3; FLASH=11	POS TARG -1.50,-1.50	Prime + Parallel Group 9-11 in Visit R3	150 Secs (150 Secs) [==>(Split 1)] [==>(Split 2)] [==>(Split 3)]	[1]
	10	T25-w2	(25) SDSS-J181424.13+785402.9	WFC3/UVIS, ACCUM, UVIS2-C512C-SUB	F275W	CR-SPLIT=3; FLASH=12	POS TARG -1.50,-1.50	Prime + Parallel Group 9-11 in Visit R3	195 Secs (195 Secs) [==>(Split 1)] [==>(Split 2)] [==>(Split 3)]	[1]
	11	T25p-i2	ANY	ACS/WFC, ACCUM, WFC-FIX	F775W	CR-SPLIT=NO		Prime + Parallel Group 9-11 in Visit R3	500 Secs (500 Secs) [==>]	[1]
	12	T25-u2	(25) SDSS-J181424.13+785402.9	WFC3/UVIS, ACCUM, UVIS2-C512C-SUB	F336W	CR-SPLIT=3; FLASH=12	POS TARG -1.50,-1.50	Prime + Parallel Group 12-16 in Visit R3	150 Secs (150 Secs) [==>(Split 1)] [==>(Split 2)] [==>(Split 3)]	[2]
	13	T25-g2	(25) SDSS-J181424.13+785402.9	WFC3/UVIS, ACCUM, UVIS2-C512C-SUB	F475W	CR-SPLIT=3; FLASH=11	POS TARG -1.50,-1.50	Prime + Parallel Group 12-16 in Visit R3	90 Secs (90 Secs) [==>(Split 1)] [==>(Split 2)] [==>(Split 3)]	[2]

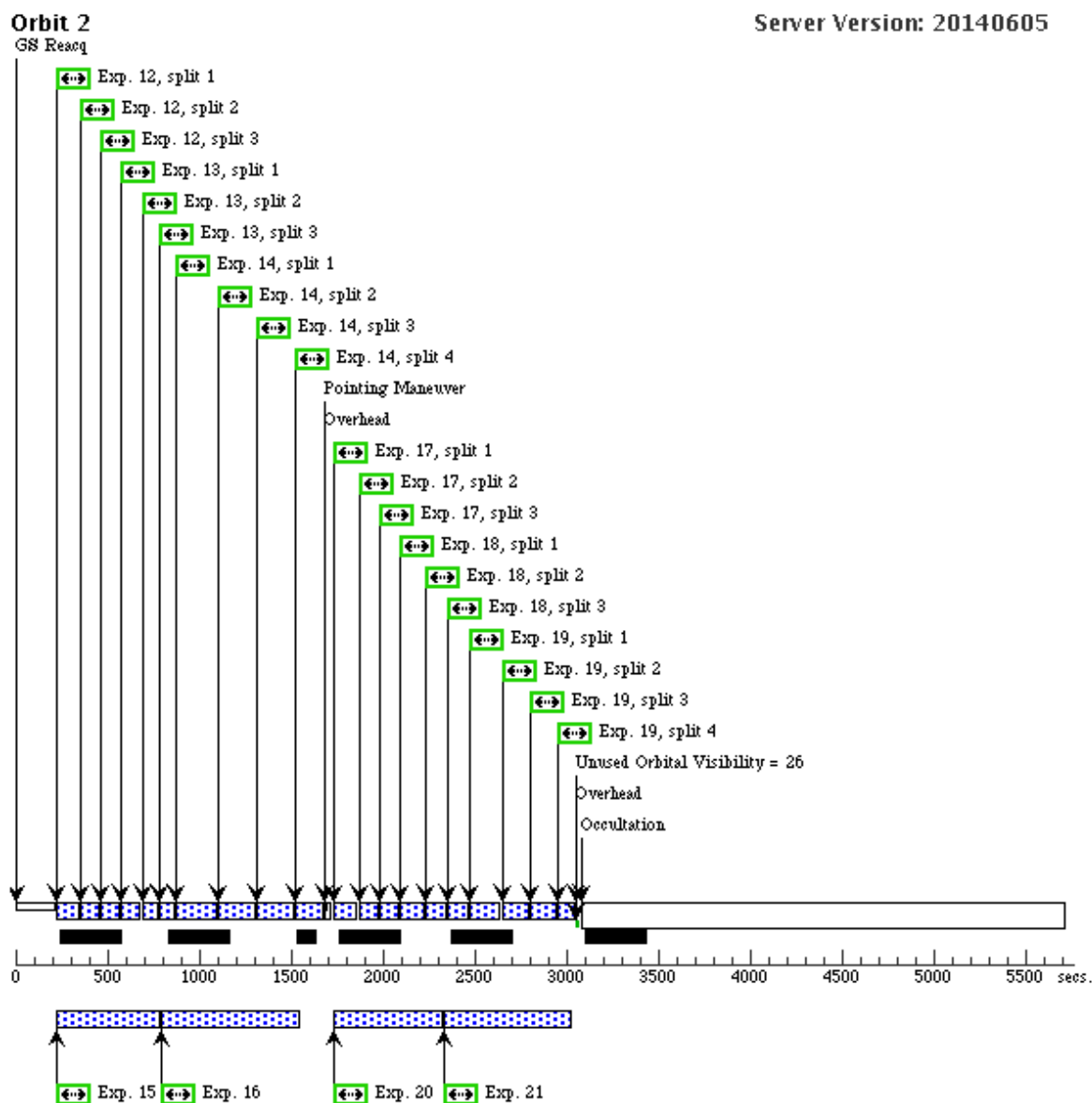
Proposal 13711 - Visit R3 - Establishing a Network of Next Generation SED standards with DA White Dwarfs

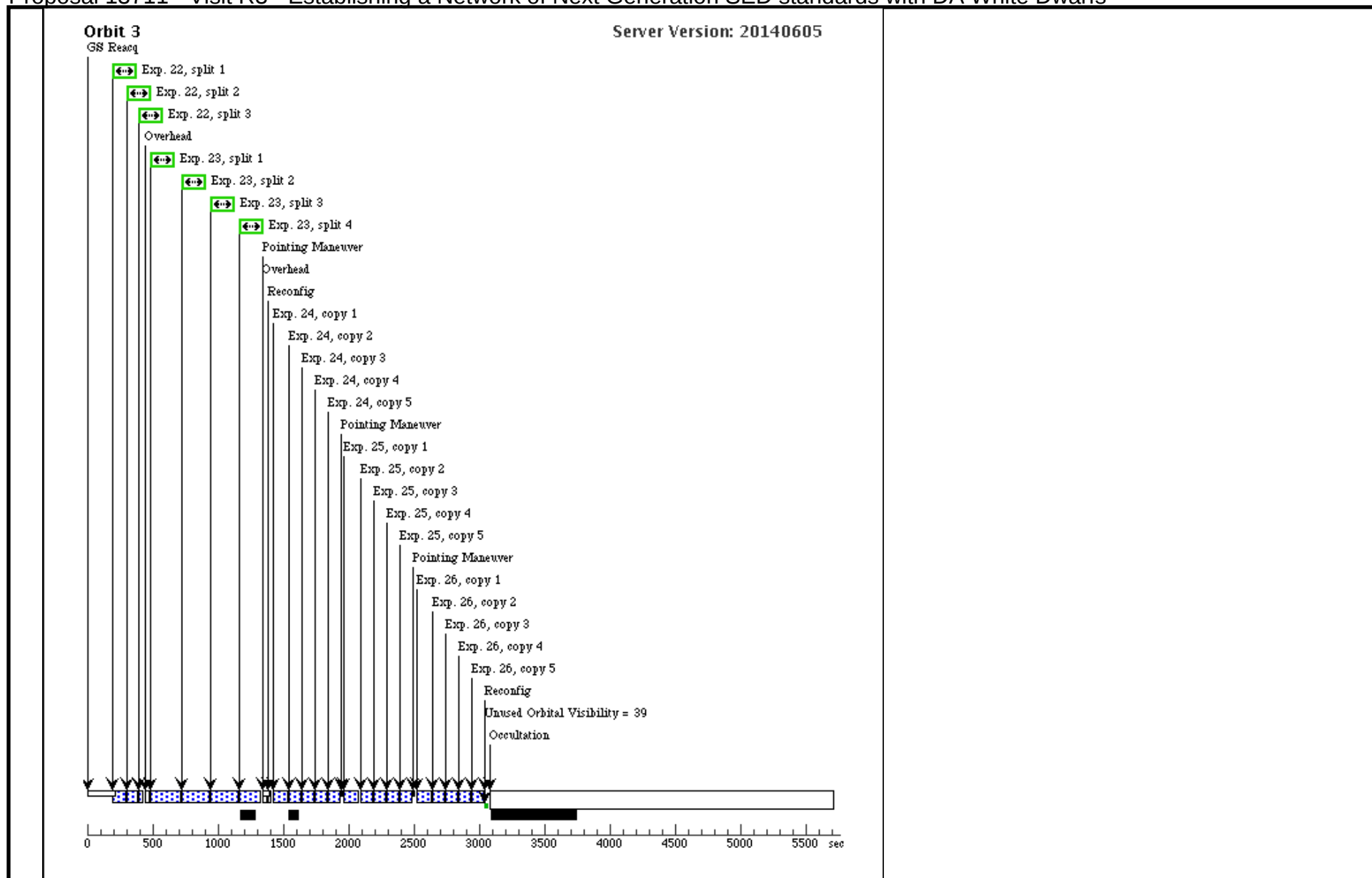
14	T25-i2	(25) SDSS-J181424.13+785402.9	WFC3/UVIS, ACCUM, UVIS2-C512C-SUB	F775W	CR-SPLIT=4; FLASH=9	POS TARG -1.50,-1.50	Prime + Parallel Group 12-16 in Visit R3	600 Secs (600 Secs)	[2]
								[==>(Split 1)] [==>(Split 2)] [==>(Split 3)] [==>(Split 4)]	
15	T25p-r2	ANY	ACS/WFC, ACCUM, WFC-FIX	F625W	CR-SPLIT=NO		Prime + Parallel Group 12-16 in Visit R3	420 Secs (420 Secs)	[2]
								[==>]	
16	T25p-g2	ANY	ACS/WFC, ACCUM, WFC-FIX	F475W	CR-SPLIT=NO		Prime + Parallel Group 12-16 in Visit R3	600 Secs (600 Secs)	[2]
								[==>]	
17	T25-r3	(25) SDSS-J181424.13+785402.9	WFC3/UVIS, ACCUM, UVIS2-C512C-SUB	F625W	CR-SPLIT=3; FLASH=11	POS TARG 1.50,1.50	Prime + Parallel Group 17-21 in Visit R3	150 Secs (150 Secs)	[2]
								[==>(Split 1)] [==>(Split 2)] [==>(Split 3)]	
18	T25-u3	(25) SDSS-J181424.13+785402.9	WFC3/UVIS, ACCUM, UVIS2-C512C-SUB	F336W	CR-SPLIT=3; FLASH=12	POS TARG 1.50,1.50	Prime + Parallel Group 17-21 in Visit R3	180 Secs (180 Secs)	[2]
								[==>(Split 1)] [==>(Split 2)] [==>(Split 3)]	
19	T25-w3	(25) SDSS-J181424.13+785402.9	WFC3/UVIS, ACCUM, UVIS2-C512C-SUB	F275W	CR-SPLIT=4; FLASH=12	POS TARG 1.50,1.50	Prime + Parallel Group 17-21 in Visit R3	360 Secs (360 Secs)	[2]
								[==>(Split 1)] [==>(Split 2)] [==>(Split 3)] [==>(Split 4)]	
20	T25p-i3	ANY	ACS/WFC, ACCUM, WFC-FIX	F775W	CR-SPLIT=NO		Prime + Parallel Group 17-21 in Visit R3	440 Secs (440 Secs)	[2]
								[==>]	
21	T25p-g3	ANY	ACS/WFC, ACCUM, WFC-FIX	F475W	CR-SPLIT=NO		Prime + Parallel Group 17-21 in Visit R3	540 Secs (540 Secs)	[2]
								[==>]	
22	T25-g3	(25) SDSS-J181424.13+785402.9	WFC3/UVIS, ACCUM, UVIS2-C512C-SUB	F475W	CR-SPLIT=3; FLASH=11	POS TARG 1.50,1.50		90 Secs (90 Secs)	[3]
								[==>(Split 1)] [==>(Split 2)] [==>(Split 3)]	
23	T25-i3	(25) SDSS-J181424.13+785402.9	WFC3/UVIS, ACCUM, UVIS2-C512C-SUB	F775W	CR-SPLIT=4; FLASH=9	POS TARG 1.50,1.50		640 Secs (640 Secs)	[3]
								[==>(Split 1)] [==>(Split 2)] [==>(Split 3)] [==>(Split 4)]	
24	T25-H1	(25) SDSS-J181424.13+785402.9	WFC3/IR, MULTIACCUM, IRSUB512-FIX	F160W	SAMP-SEQ=STEP25; NSAMP=8			82.597144 Secs X 5 (412.986 Secs)	[3]
								[==>(Copy 1)] [==>(Copy 2)] [==>(Copy 3)] [==>(Copy 4)] [==>(Copy 5)]	

Proposal 13711 - Visit R3 - Establishing a Network of Next Generation SED standards with DA White Dwarfs

	25	T25-H2	(25) SDSS-J181424.13+785402.9	WFC3/IR, MULTIACCUM, IRSUB512-FIX	F160W	SAMP-SEQ=STEP2 5; NSAMP=8	POS TARG -1.50,-1.50	82.597144 Secs X 5 (412.986 Secs)	
								[==>(Copy 1)] [==>(Copy 2)] [==>(Copy 3)] [==>(Copy 4)] [==>(Copy 5)]	[3]
	26	T25-H3	(25) SDSS-J181424.13+785402.9	WFC3/IR, MULTIACCUM, IRSUB512-FIX	F160W	SAMP-SEQ=STEP2 5; NSAMP=8	POS TARG 1.50,1.50	82.597144 Secs X 5 (412.986 Secs)	
								[==>(Copy 1)] [==>(Copy 2)] [==>(Copy 3)] [==>(Copy 4)] [==>(Copy 5)]	[3]







Proposal 13711 - Visit R4 - Establishing a Network of Next Generation SED standards with DA White Dwarfs

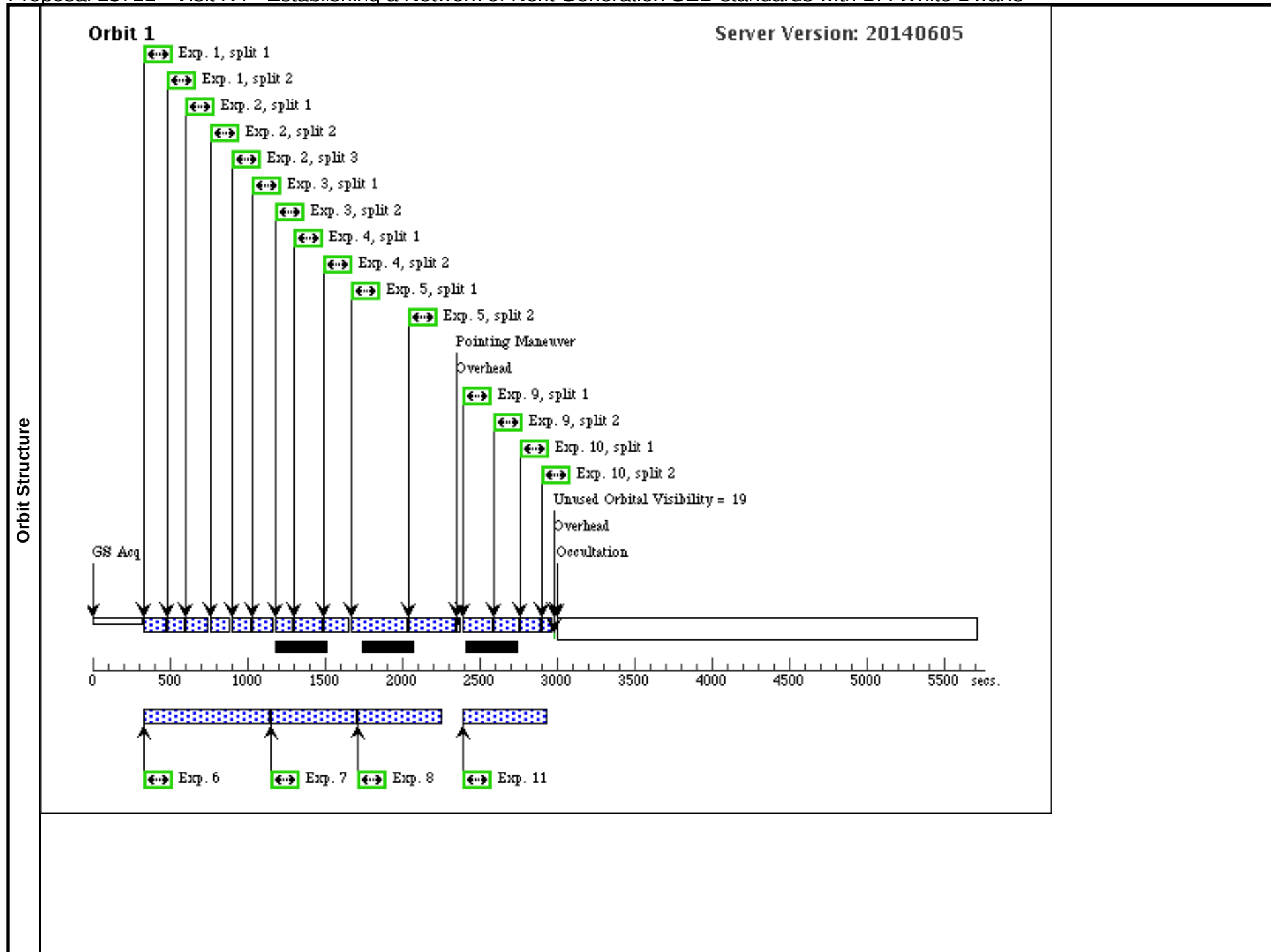
Visit	Proposal 13711, Visit R4, implementation Tue Sep 09 01:05:57 GMT 2014				
	Diagnostic Status: No Diagnostics Scientific Instruments: WFC3/IR, WFC3/UVIS, ACS/WFC Special Requirements: SCHED 100%; ORIENT 0D TO 34 D; ORIENT 67D TO 205 D; ORIENT 233D TO 240 D; ORIENT 282D TO 321 D; ORIENT 341D TO 359.9 D; BEFORE 01-JAN-2015:00:00:00				
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes
	(26)	SDSS-J235144.29+355542.6	RA: 23 51 44.2930 (357.9345542d) Dec: +37 55 42.66 (37.92852d) Equinox: J2000	Proper Motion RA: -10 mas/yr Proper Motion Dec: -6 mas/yr Epoch of Position: 2000	V=(?) Sloan g=18.06
					Miscellaneous Reference Frame: ICRS

Proposal 13711 - Visit R4 - Establishing a Network of Next Generation SED standards with DA White Dwarfs

Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1	T26-u1	(26) SDSS-J235144.29+355542.6	WFC3/UVIS, ACCUM, UVIS2-C512C-SUB	F336W	CR-SPLIT=2; FLASH=12		Prime + Parallel Group 1-8 in Visit R4	120 Secs (120 Secs) [==>(Split 1)] [==>(Split 2)]	[1]
	2	T26-w1	(26) SDSS-J235144.29+355542.6	WFC3/UVIS, ACCUM, UVIS2-C512C-SUB	F275W	CR-SPLIT=3; FLASH=12		Prime + Parallel Group 1-8 in Visit R4	225 Secs (225 Secs) [==>(Split 1)] [==>(Split 2)] [==>(Split 3)]	[1]
	3	T26-g1	(26) SDSS-J235144.29+355542.6	WFC3/UVIS, ACCUM, UVIS2-C512C-SUB	F475W	CR-SPLIT=2; FLASH=8		Prime + Parallel Group 1-8 in Visit R4	120 Secs (120 Secs) [==>(Split 1)] [==>(Split 2)]	[1]
	4	T26-r1	(26) SDSS-J235144.29+355542.6	WFC3/UVIS, ACCUM, UVIS2-C512C-SUB	F625W	CR-SPLIT=2		Prime + Parallel Group 1-8 in Visit R4	240 Secs (240 Secs) [==>(Split 1)] [==>(Split 2)]	[1]
	5	T26-i1	(26) SDSS-J235144.29+355542.6	WFC3/UVIS, ACCUM, UVIS2-C512C-SUB	F775W	CR-SPLIT=2		Prime + Parallel Group 1-8 in Visit R4	600 Secs (600 Secs) [==>(Split 1)] [==>(Split 2)]	[1]
	6	T26p-g1	ANY	ACS/WFC, ACCUM, WFC-FIX	F475W	CR-SPLIT=NO		Prime + Parallel Group 1-8 in Visit R4	600 Secs (600 Secs) [==>]	[1]
	7	T26p-i1	ANY	ACS/WFC, ACCUM, WFC-FIX	F775W	CR-SPLIT=NO		Prime + Parallel Group 1-8 in Visit R4	400 Secs (400 Secs) [==>]	[1]
	8	T26p-r1	ANY	ACS/WFC, ACCUM, WFC-FIX	F625W	CR-SPLIT=NO		Prime + Parallel Group 1-8 in Visit R4	400 Secs (400 Secs) [==>]	[1]
	9	T26-r2	(26) SDSS-J235144.29+355542.6	WFC3/UVIS, ACCUM, UVIS2-C512C-SUB	F625W	CR-SPLIT=2	POS TARG -1.50,-1.50	Prime + Parallel Group 9-11 in Visit R4	240 Secs (240 Secs) [==>(Split 1)] [==>(Split 2)]	[1]
	10	T26-g2	(26) SDSS-J235144.29+355542.6	WFC3/UVIS, ACCUM, UVIS2-C512C-SUB	F475W	CR-SPLIT=2; FLASH=8	POS TARG -1.50,-1.50	Prime + Parallel Group 9-11 in Visit R4	120 Secs (120 Secs) [==>(Split 1)] [==>(Split 2)]	[1]
	11	T26p-i2	ANY	ACS/WFC, ACCUM, WFC-FIX	F775W	CR-SPLIT=NO		Prime + Parallel Group 9-11 in Visit R4	400 Secs (400 Secs) [==>]	[1]
	12	T26-u2	(26) SDSS-J235144.29+355542.6	WFC3/UVIS, ACCUM, UVIS2-C512C-SUB	F336W	CR-SPLIT=3; FLASH=12	POS TARG -1.50,-1.50	Prime + Parallel Group 12-16 in Visit R4	180 Secs (180 Secs) [==>(Split 1)] [==>(Split 2)] [==>(Split 3)]	[2]
	13	T26-w2	(26) SDSS-J235144.29+355542.6	WFC3/UVIS, ACCUM, UVIS2-C512C-SUB	F275W	CR-SPLIT=3; FLASH=12	POS TARG -1.50,-1.50	Prime + Parallel Group 12-16 in Visit R4	225 Secs (225 Secs) [==>(Split 1)] [==>(Split 2)] [==>(Split 3)]	[2]
	14	T26-i2	(26) SDSS-J235144.29+355542.6	WFC3/UVIS, ACCUM, UVIS2-C512C-SUB	F775W	CR-SPLIT=2	POS TARG -1.50,-1.50	Prime + Parallel Group 12-16 in Visit R4	600 Secs (600 Secs) [==>(Split 1)] [==>(Split 2)]	[2]
	15	T26p-r2	ANY	ACS/WFC, ACCUM, WFC-FIX	F625W	CR-SPLIT=NO		Prime + Parallel Group 12-16 in Visit R4	400 Secs (400 Secs) [==>]	[2]

Proposal 13711 - Visit R4 - Establishing a Network of Next Generation SED standards with DA White Dwarfs

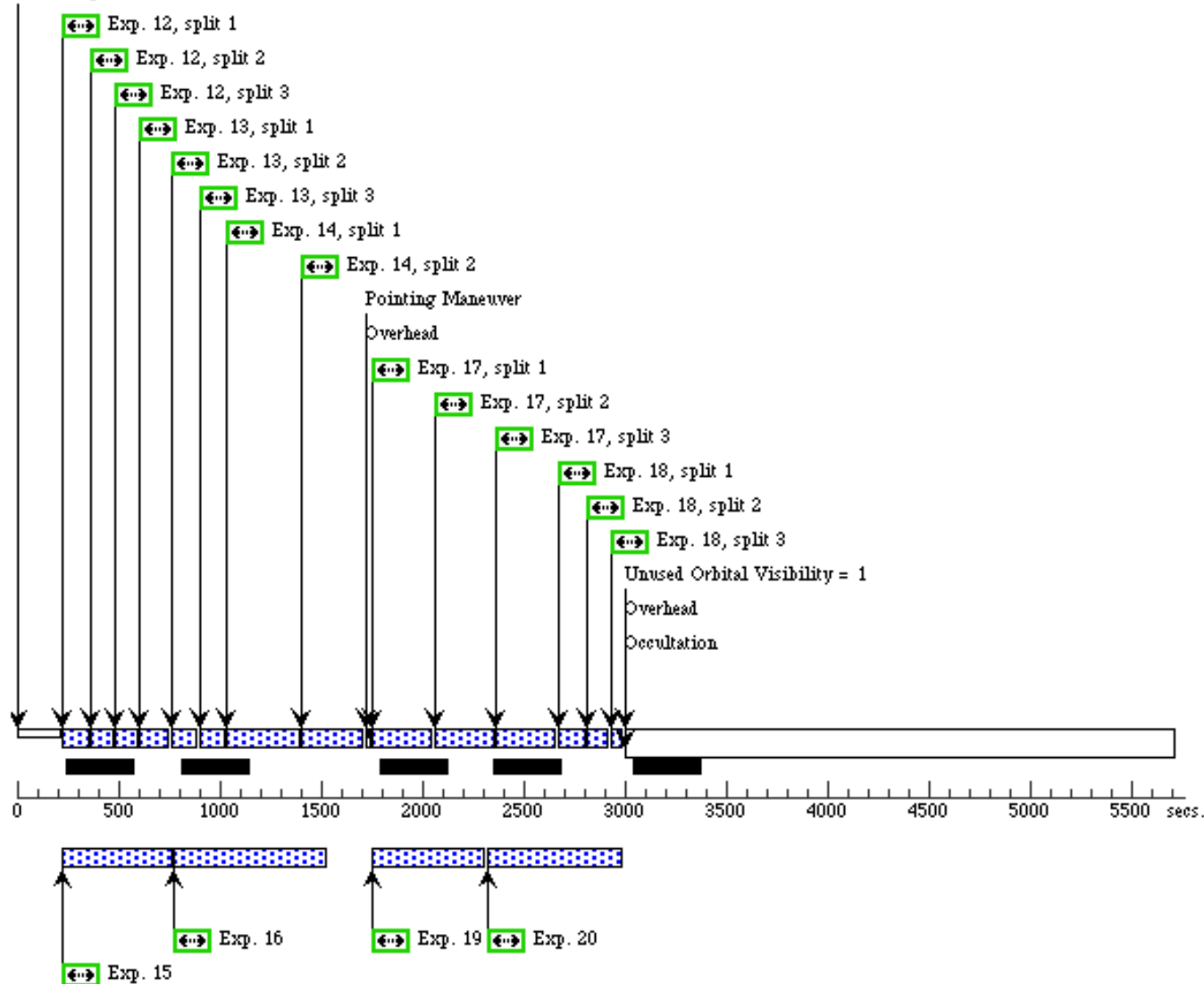
16	T26p-g2	ANY	ACS/WFC, ACCUM, WFC-FIX	F475W	CR-SPLIT=NO	Prime + Parallel Group 12-16 in Visit R4	600 Secs (600 Secs)	[2]
17	T26-i3	(26) SDSS-J235144.29+355542.6	WFC3/UVIS, ACCUM, UVIS2-C512C-SUB	F775W	CR-SPLIT=3	POS TARG 1.50,1.50	Prime + Parallel Group 17-20 in Visit R4	[2]
18	T26-u3	(26) SDSS-J235144.29+355542.6	WFC3/UVIS, ACCUM, UVIS2-C512C-SUB	F336W	CR-SPLIT=3; FLASH=12	POS TARG 1.50,1.50	Prime + Parallel Group 17-20 in Visit R4	[2]
19	T26p-i3	ANY	ACS/WFC, ACCUM, WFC-FIX	F775W	CR-SPLIT=NO	Prime + Parallel Group 17-20 in Visit R4	400 Secs (400 Secs)	[2]
20	T26p-g3	ANY	ACS/WFC, ACCUM, WFC-FIX	F475W	CR-SPLIT=NO	Prime + Parallel Group 17-20 in Visit R4	510 Secs (510 Secs)	[2]
21	T26-r3	(26) SDSS-J235144.29+355542.6	WFC3/UVIS, ACCUM, UVIS2-C512C-SUB	F625W	CR-SPLIT=2	POS TARG 1.50,1.50	240 Secs (240 Secs)	[3]
22	T26-w3	(26) SDSS-J235144.29+355542.6	WFC3/UVIS, ACCUM, UVIS2-C512C-SUB	F275W	CR-SPLIT=2; FLASH=12	POS TARG 1.50,1.50	150 Secs (150 Secs)	[3]
23	T26-g3	(26) SDSS-J235144.29+355542.6	WFC3/UVIS, ACCUM, UVIS2-C512C-SUB	F475W	CR-SPLIT=2; FLASH=8	POS TARG 1.50,1.50	120 Secs (120 Secs)	[3]
24	T26-H1	(26) SDSS-J235144.29+355542.6	WFC3/IR, MULTIACCUM, IR-FIX	F160W	NSAMP=10; SAMP-SEQ=STEP100		399.231646 Secs (399.232 Secs)	[3]
25	T26-H2	(26) SDSS-J235144.29+355542.6	WFC3/IR, MULTIACCUM, IR-FIX	F160W	NSAMP=10; SAMP-SEQ=STEP100	POS TARG -1.50,-1.50	399.231646 Secs (399.232 Secs)	[3]
26	T26-H3	(26) SDSS-J235144.29+355542.6	WFC3/IR, MULTIACCUM, IR-FIX	F160W	NSAMP=10; SAMP-SEQ=STEP100	POS TARG 1.50,1.50	399.231646 Secs (399.232 Secs)	[3]
27	T26-H4	(26) SDSS-J235144.29+355542.6	WFC3/IR, MULTIACCUM, IR-FIX	F160W	NSAMP=10; SAMP-SEQ=STEP100	POS TARG 3.00,3.00	399.231646 Secs (399.232 Secs)	[3]



Orbit 2

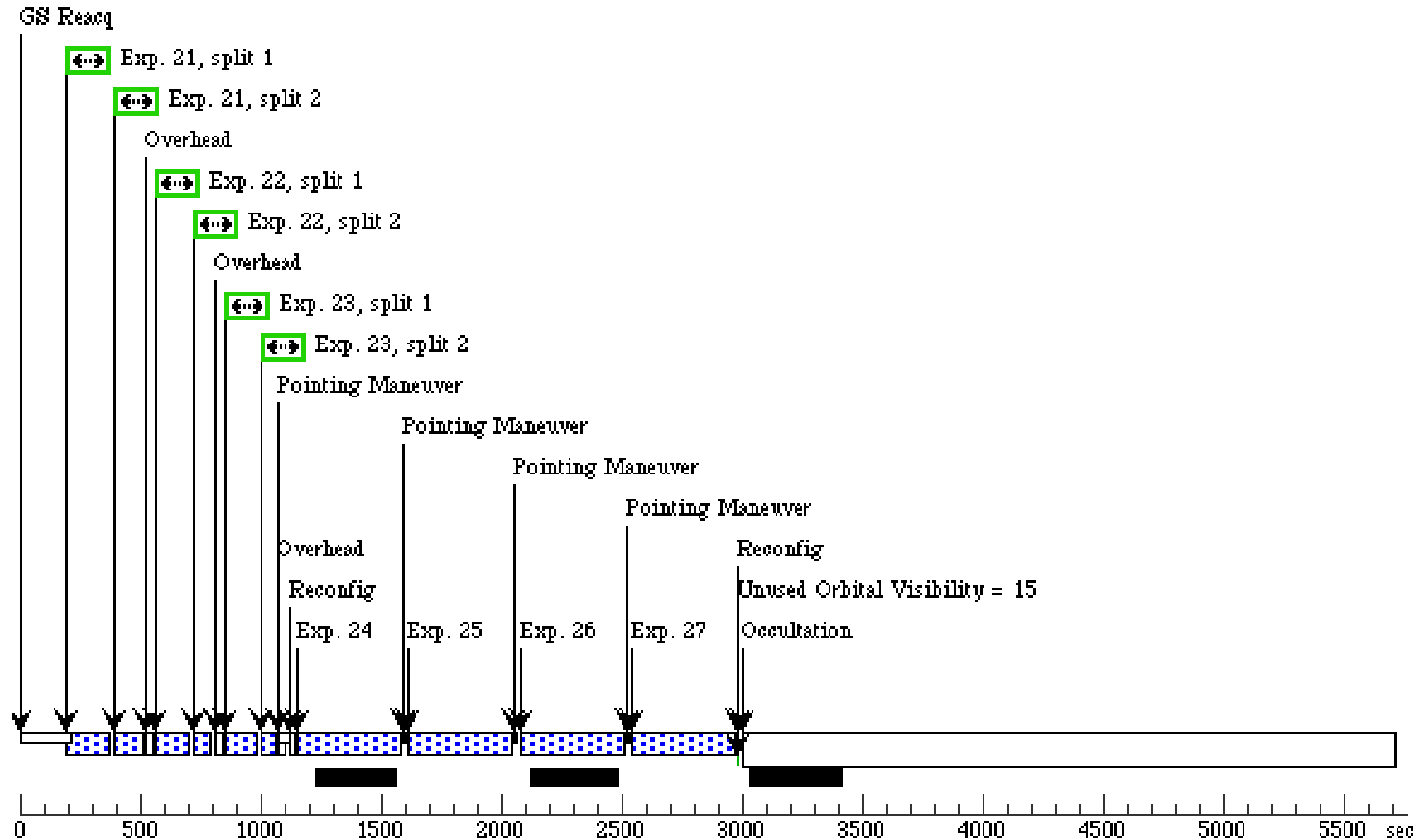
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GS Reacq



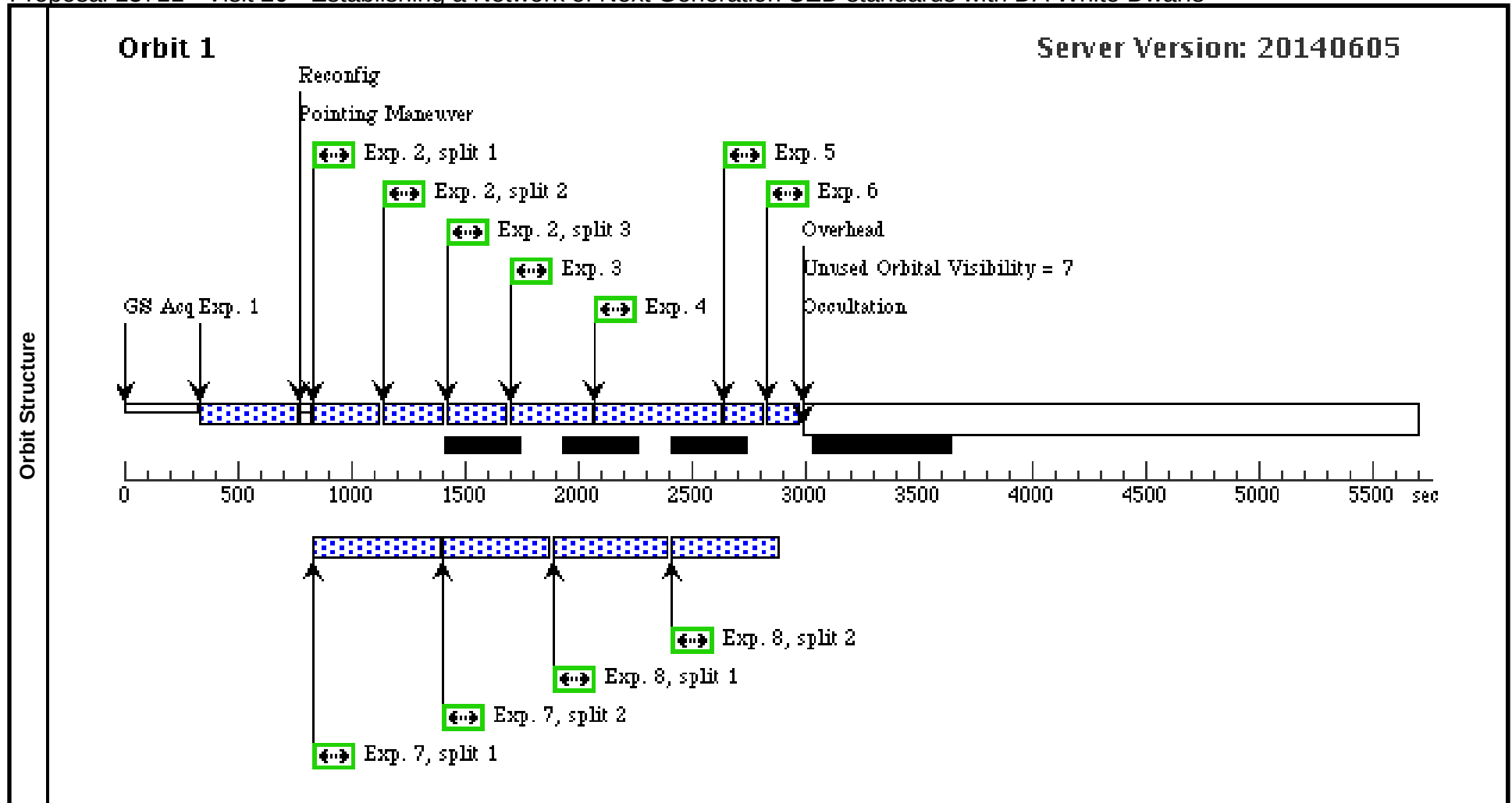
Orbit 3

Server Version: 20140605



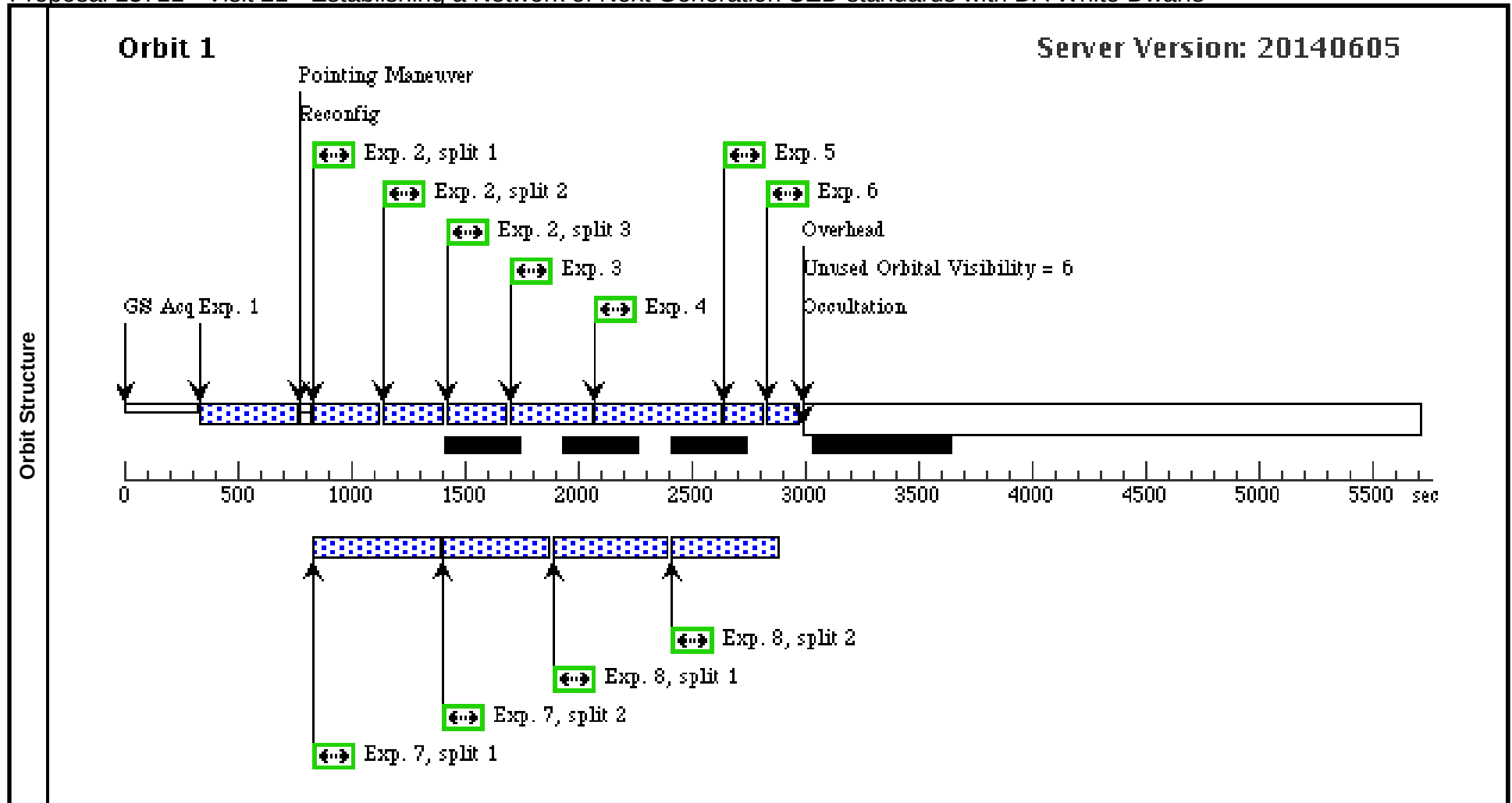
Proposal 13711 - Visit 20 - Establishing a Network of Next Generation SED standards with DA White Dwarfs

Visit	Proposal 13711, Visit 20, scheduled Tue Sep 09 01:05:57 GMT 2014									
	Diagnostic Status: No Diagnostics Scientific Instruments: WFC3/IR, WFC3/UVIS, ACS/WFC Special Requirements: SCHED 100%; ORIENT 0D TO 289 D; ORIENT 314D TO 359.9 D									
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous				
	(10)	SDSS-J010322.19-002047.7	RA: 01 03 22.1910 (15.8424625d) Dec: -00 20 47.73 (-.34659d) Equinox: J2000	Proper Motion RA: 1 mas/yr Proper Motion Dec: -10 mas/yr Epoch of Position: 2000	V=(?) Sloan r=19.1	Reference Frame: ICRS				
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1	T10-H1	(10) SDSS-J010322.19-002047.7	WFC3/IR, MULTIACCUM, IR-FIX	F160W	NSAMP=10; SAMP-SEQ=STEP100			399.231646 Secs (399.232 Secs) [==>]	[1]
	2	T10-w1	(10) SDSS-J010322.19-002047.7	WFC3/UVIS, ACCUM, UVIS2-C512C-SUB	F275W	CR-SPLIT=3; FLASH=12		Prime + Parallel Group 2-8 in Visit 20	660 Secs (660 Secs) [==>(Split 1)] [==>(Split 2)] [==>(Split 3)]	[1]
	3	T10-r1	(10) SDSS-J010322.19-002047.7	WFC3/UVIS, ACCUM, UVIS2-C512C-SUB	F625W	CR-SPLIT=NO; FLASH=2		Prime + Parallel Group 2-8 in Visit 20	300 Secs (300 Secs) [==>]	[1]
	4	T10-i1	(10) SDSS-J010322.19-002047.7	WFC3/UVIS, ACCUM, UVIS2-C512C-SUB	F775W	CR-SPLIT=NO		Prime + Parallel Group 2-8 in Visit 20	500 Secs (500 Secs) [==>]	[1]
	5	T10-u1	(10) SDSS-J010322.19-002047.7	WFC3/UVIS, ACCUM, UVIS2-C512C-SUB	F336W	CR-SPLIT=NO; FLASH=12		Prime + Parallel Group 2-8 in Visit 20	100 Secs (100 Secs) [==>]	[1]
	6	T10-g1	(10) SDSS-J010322.19-002047.7	WFC3/UVIS, ACCUM, UVIS2-C512C-SUB	F475W	CR-SPLIT=NO; FLASH=9		Prime + Parallel Group 2-8 in Visit 20	120 Secs (120 Secs) [==>]	[1]
	7	T10p-g1	ANY	ACS/WFC, ACCUM, WFC-FIX	F475W	CR-SPLIT=2		Prime + Parallel Group 2-8 in Visit 20	700 Secs (700 Secs) [==>(Split 1)] [==>(Split 2)]	[1]
	8	T10p-i1	ANY	ACS/WFC, ACCUM, WFC-FIX	F775W	CR-SPLIT=2		Prime + Parallel Group 2-8 in Visit 20	700 Secs (700 Secs) [==>(Split 1)] [==>(Split 2)]	[1]



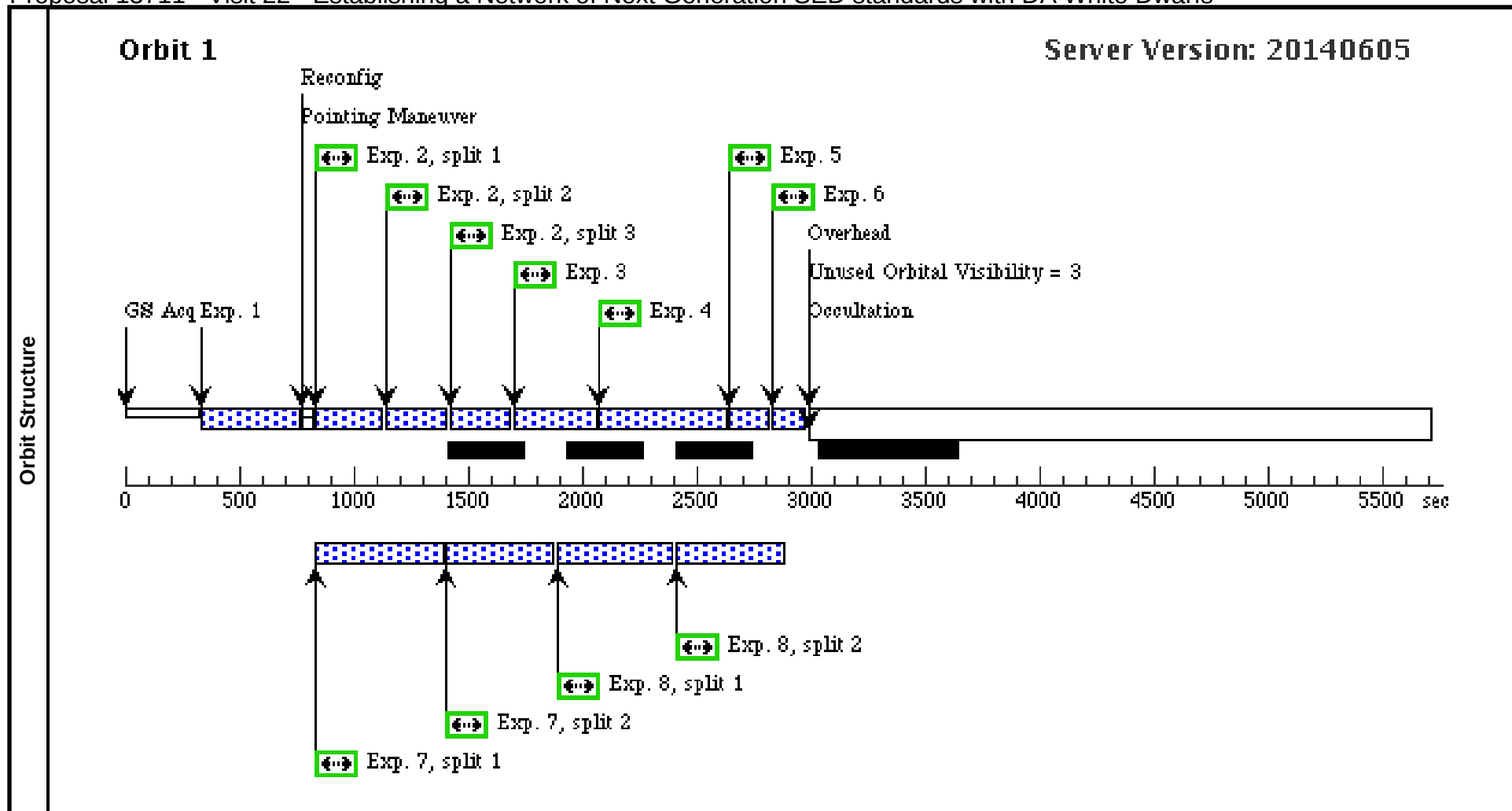
Proposal 13711 - Visit 21 - Establishing a Network of Next Generation SED standards with DA White Dwarfs

Visit	Proposal 13711, Visit 21, implementation Tue Sep 09 01:05:57 GMT 2014									
	Diagnostic Status: No Diagnostics Scientific Instruments: WFC3/IR, WFC3/UVIS, ACS/WFC Special Requirements: SCHED 100%; ORIENT 0D TO 190 D; ORIENT 263D TO 359.9 D; BETWEEN 01-JAN-2015:00:00:00 AND 31-AUG-2015:00:00:00									
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous				
	(11)	WD-0408-066	RA: 04 10 53.6340 (62.7234750d) Dec: -06 30 27.75 (-6.50771d) Equinox: J2000	Proper Motion RA: 3 mas/yr Proper Motion Dec: 10 mas/yr Epoch of Position: 2000	V=(?) Sloan r=18.9	Reference Frame: ICRS				
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1	T11-H1	(11) WD-0408-066	WFC3/IR, MULTIACCUM, IR-FIX	F160W	NSAMP=10; SAMP-SEQ=STEP1 00			399.231646 Secs (399.232 Secs) [==>]	[1]
	2	T11-w1	(11) WD-0408-066	WFC3/UVIS, ACCUM, UVIS2-C512C-SUB	F275W	CR-SPLIT=3; FLASH=12		Prime + Parallel Gro up 2-8 in Visit 21	660 Secs (660 Secs) [==>(Split 1)] [==>(Split 2)] [==>(Split 3)]	[1]
	3	T11-r1	(11) WD-0408-066	WFC3/UVIS, ACCUM, UVIS2-C512C-SUB	F625W	CR-SPLIT=NO; FLASH=2		Prime + Parallel Gro up 2-8 in Visit 21	300 Secs (300 Secs) [==>]	[1]
	4	T11-i1	(11) WD-0408-066	WFC3/UVIS, ACCUM, UVIS2-C512C-SUB	F775W	CR-SPLIT=NO		Prime + Parallel Gro up 2-8 in Visit 21	500 Secs (500 Secs) [==>]	[1]
	5	T11-u1	(11) WD-0408-066	WFC3/UVIS, ACCUM, UVIS2-C512C-SUB	F336W	CR-SPLIT=NO; FLASH=12		Prime + Parallel Gro up 2-8 in Visit 21	100 Secs (100 Secs) [==>]	[1]
	6	T11-g1	(11) WD-0408-066	WFC3/UVIS, ACCUM, UVIS2-C512C-SUB	F475W	CR-SPLIT=NO; FLASH=9		Prime + Parallel Gro up 2-8 in Visit 21	120 Secs (120 Secs) [==>]	[1]
	7	T11p-g1	ANY	ACS/WFC, ACCUM, WFC-FIX	F475W	CR-SPLIT=2		Prime + Parallel Gro up 2-8 in Visit 21	700 Secs (700 Secs) [==>(Split 1)] [==>(Split 2)]	[1]
	8	T11p-i1	ANY	ACS/WFC, ACCUM, WFC-FIX	F775W	CR-SPLIT=2		Prime + Parallel Gro up 2-8 in Visit 21	700 Secs (700 Secs) [==>(Split 1)] [==>(Split 2)]	[1]



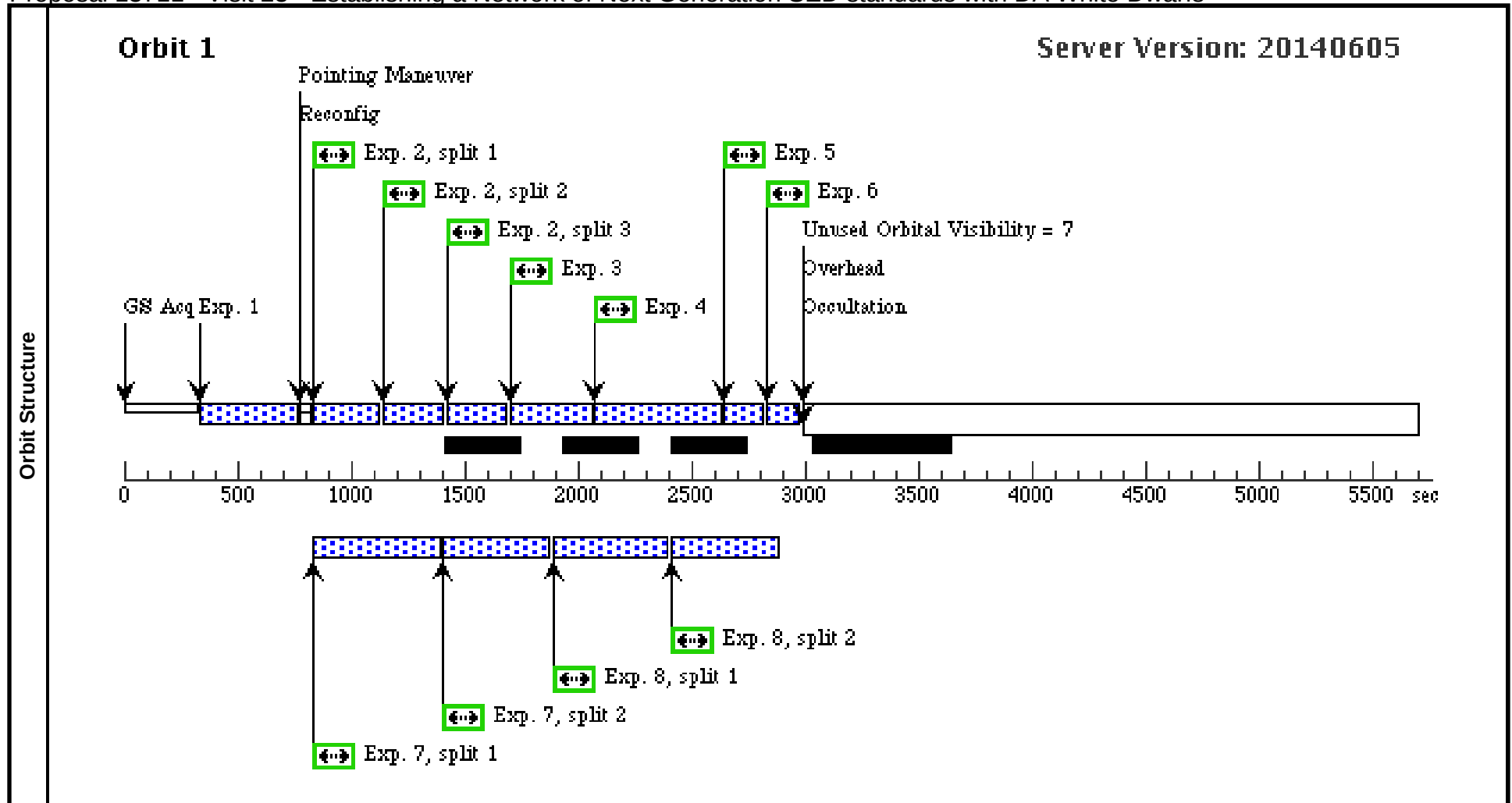
Proposal 13711 - Visit 22 - Establishing a Network of Next Generation SED standards with DA White Dwarfs

Visit	Proposal 13711, Visit 22, scheduled Tue Sep 09 01:05:57 GMT 2014									
	Diagnostic Status: No Diagnostics Scientific Instruments: WFC3/IR, WFC3/UVIS, ACS/WFC Special Requirements: SCHED 100%; ORIENT 11D TO 26 D; ORIENT 48D TO 73 D; ORIENT 111D TO 157 D; ORIENT 231D TO 280 D; ORIENT 301D TO 339 D									
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous				
	(12)	WD-0554-165	RA: 05 57 1.3113 (89.2554637d) Dec: -16 35 12.31 (-16.58675d) Equinox: J2000	Proper Motion RA: 0 mas/yr Proper Motion Dec: 0 mas/yr Epoch of Position: 2000	V=(?) B=18.2	Reference Frame: ICRS				
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1	T12-H1	(12) WD-0554-165	WFC3/IR, MULTIACCUM, IR-FIX	F160W	NSAMP=10; SAMP-SEQ=STEP1 00			399.231646 Secs (399.232 Secs) [==>]	[1]
	2	T12-w1	(12) WD-0554-165	WFC3/UVIS, ACCUM, UVIS2-C512C-SUB	F275W	CR-SPLIT=3; FLASH=12		Prime + Parallel Gro up 2-8 in Visit 22	660 Secs (660 Secs) [==>(Split 1)] [==>(Split 2)] [==>(Split 3)]	[1]
	3	T12-r1	(12) WD-0554-165	WFC3/UVIS, ACCUM, UVIS2-C512C-SUB	F625W	CR-SPLIT=NO; FLASH=2		Prime + Parallel Gro up 2-8 in Visit 22	300 Secs (300 Secs) [==>]	[1]
	4	T12-i1	(12) WD-0554-165	WFC3/UVIS, ACCUM, UVIS2-C512C-SUB	F775W	CR-SPLIT=NO		Prime + Parallel Gro up 2-8 in Visit 22	500 Secs (500 Secs) [==>]	[1]
	5	T12-u1	(12) WD-0554-165	WFC3/UVIS, ACCUM, UVIS2-C512C-SUB	F336W	CR-SPLIT=NO; FLASH=12		Prime + Parallel Gro up 2-8 in Visit 22	100 Secs (100 Secs) [==>]	[1]
	6	T12-g1	(12) WD-0554-165	WFC3/UVIS, ACCUM, UVIS2-C512C-SUB	F475W	CR-SPLIT=NO; FLASH=9		Prime + Parallel Gro up 2-8 in Visit 22	120 Secs (120 Secs) [==>]	[1]
	7	T12p-g1	ANY	ACS/WFC, ACCUM, WFC-FIX	F475W	CR-SPLIT=2		Prime + Parallel Gro up 2-8 in Visit 22	700 Secs (700 Secs) [==>(Split 1)] [==>(Split 2)]	[1]
	8	T12p-i1	ANY	ACS/WFC, ACCUM, WFC-FIX	F775W	CR-SPLIT=2		Prime + Parallel Gro up 2-8 in Visit 22	700 Secs (700 Secs) [==>(Split 1)] [==>(Split 2)]	[1]



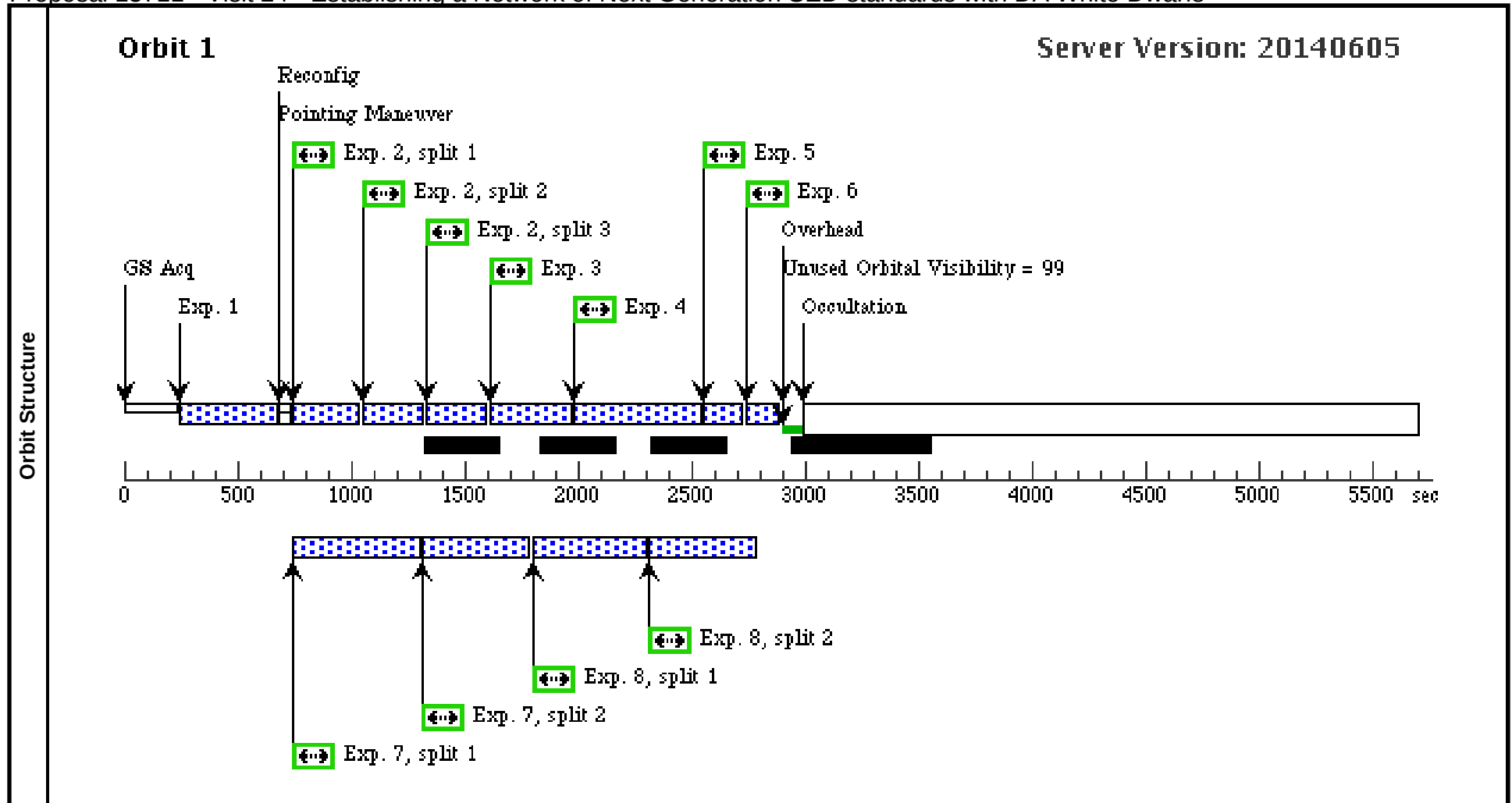
Proposal 13711 - Visit 23 - Establishing a Network of Next Generation SED standards with DA White Dwarfs

Visit	Proposal 13711, Visit 23, implementation								Tue Sep 09 01:05:57 GMT 2014	
	Diagnostic Status: No Diagnostics									
	Scientific Instruments: WFC3/IR, WFC3/UVIS, ACS/WFC									
	Special Requirements: SCHED 100%; ORIENT 0D TO 27 D; ORIENT 65D TO 265 D; ORIENT 289D TO 359.9 D; BETWEEN 01-JAN-2015:00:00:00 AND 31-AUG-2015:00:00:00									
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes	Miscellaneous		
	(13)	SDSS-J102430.93-003207.0	RA: 10 24 30.9320 (156.1288833d) Dec: -00 32 7.03 (-.53529d) Equinox: J2000		Proper Motion RA: -24 mas/yr Proper Motion Dec: -5 mas/yr Epoch of Position: 2000		V=(?) Sloan r=18.9	Reference Frame: ICRS		
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1	T13-H1	(13) SDSS-J102430.93-003207.0	WFC3/IR, MULTIACCUM, IR-FIX	F160W	NSAMP=10; SAMP-SEQ=STEP100			399.231646 Secs (399.232 Secs) [==>]	[1]
	2	T13-w1	(13) SDSS-J102430.93-003207.0	WFC3/UVIS, ACCUM, UVIS2-C512C-SUB	F275W	CR-SPLIT=3; FLASH=12		Prime + Parallel Group 2-8 in Visit 23	660 Secs (660 Secs) [==>(Split 1)] [==>(Split 2)] [==>(Split 3)]	[1]
	3	T13-r1	(13) SDSS-J102430.93-003207.0	WFC3/UVIS, ACCUM, UVIS2-C512C-SUB	F625W	CR-SPLIT=NO; FLASH=2		Prime + Parallel Group 2-8 in Visit 23	300 Secs (300 Secs) [==>]	[1]
	4	T13-i1	(13) SDSS-J102430.93-003207.0	WFC3/UVIS, ACCUM, UVIS2-C512C-SUB	F775W	CR-SPLIT=NO		Prime + Parallel Group 2-8 in Visit 23	500 Secs (500 Secs) [==>]	[1]
	5	T13-u1	(13) SDSS-J102430.93-003207.0	WFC3/UVIS, ACCUM, UVIS2-C512C-SUB	F336W	CR-SPLIT=NO; FLASH=12		Prime + Parallel Group 2-8 in Visit 23	100 Secs (100 Secs) [==>]	[1]
	6	T13-g1	(13) SDSS-J102430.93-003207.0	WFC3/UVIS, ACCUM, UVIS2-C512C-SUB	F475W	CR-SPLIT=NO; FLASH=9		Prime + Parallel Group 2-8 in Visit 23	120 Secs (120 Secs) [==>]	[1]
	7	T13p-g1	ANY	ACS/WFC, ACCUM, WFC-FIX	F475W	CR-SPLIT=2		Prime + Parallel Group 2-8 in Visit 23	700 Secs (700 Secs) [==>(Split 1)] [==>(Split 2)]	[1]
	8	T13p-i1	ANY	ACS/WFC, ACCUM, WFC-FIX	F775W	CR-SPLIT=2		Prime + Parallel Group 2-8 in Visit 23	700 Secs (700 Secs) [==>(Split 1)] [==>(Split 2)]	[1]



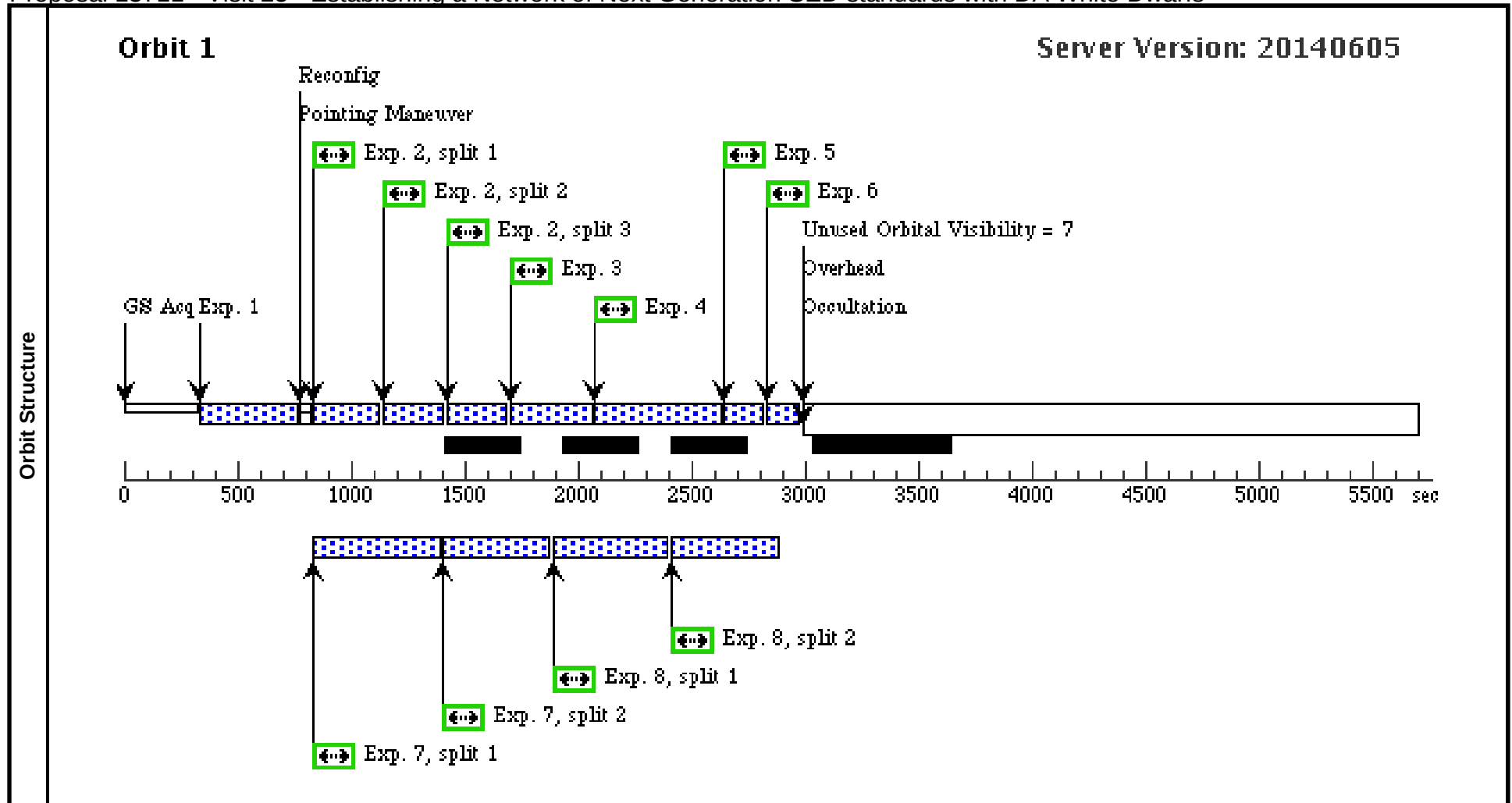
Proposal 13711 - Visit 24 - Establishing a Network of Next Generation SED standards with DA White Dwarfs

Visit	Proposal 13711, Visit 24, implementation Tue Sep 09 01:05:57 GMT 2014									
	Diagnostic Status: No Diagnostics Scientific Instruments: WFC3/IR, WFC3/UVIS, ACS/WFC Special Requirements: SCHED 100%; BETWEEN 01-JAN-2015:00:00:00 AND 31-AUG-2015:00:00:00									
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous				
	(14)	WD-1204+023	RA: 12 06 50.4080 (181.7100333d) Dec: +02 01 42.46 (2.02846d) Equinox: J2000	Proper Motion RA: -12 mas/yr Proper Motion Dec: -27 mas/yr Epoch of Position: 2000	V=(?) Sloan r=18.7	Reference Frame: ICRS				
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1	T14-H1	(14) WD-1204+023	WFC3/IR, MULTIACCUM, IR-FIX	F160W	NSAMP=10; SAMP-SEQ=STEP1 00	GS ACQ SCENARI O SINGLE		399.231646 Secs (399.232 Secs) [==>]	[1]
	2	T14-w1	(14) WD-1204+023	WFC3/UVIS, ACCUM, UVIS2-C512C-SUB	F275W	CR-SPLIT=3; FLASH=12		Prime + Parallel Gro up 2-8 in Visit 24	660 Secs (660 Secs) [==>(Split 1)] [==>(Split 2)] [==>(Split 3)]	[1]
	3	T14-r1	(14) WD-1204+023	WFC3/UVIS, ACCUM, UVIS2-C512C-SUB	F625W	CR-SPLIT=NO; FLASH=2		Prime + Parallel Gro up 2-8 in Visit 24	300 Secs (300 Secs) [==>]	[1]
	4	T14-i1	(14) WD-1204+023	WFC3/UVIS, ACCUM, UVIS2-C512C-SUB	F775W	CR-SPLIT=NO		Prime + Parallel Gro up 2-8 in Visit 24	500 Secs (500 Secs) [==>]	[1]
	5	T14-u1	(14) WD-1204+023	WFC3/UVIS, ACCUM, UVIS2-C512C-SUB	F336W	CR-SPLIT=NO; FLASH=12		Prime + Parallel Gro up 2-8 in Visit 24	100 Secs (100 Secs) [==>]	[1]
	6	T14-g1	(14) WD-1204+023	WFC3/UVIS, ACCUM, UVIS2-C512C-SUB	F475W	CR-SPLIT=NO; FLASH=9		Prime + Parallel Gro up 2-8 in Visit 24	120 Secs (120 Secs) [==>]	[1]
	7	T14p-g1	ANY	ACS/WFC, ACCUM, WFC-FIX	F475W	CR-SPLIT=2		Prime + Parallel Gro up 2-8 in Visit 24	700 Secs (700 Secs) [==>(Split 1)] [==>(Split 2)]	[1]
	8	T14p-i1	ANY	ACS/WFC, ACCUM, WFC-FIX	F775W	CR-SPLIT=2		Prime + Parallel Gro up 2-8 in Visit 24	700 Secs (700 Secs) [==>(Split 1)] [==>(Split 2)]	[1]



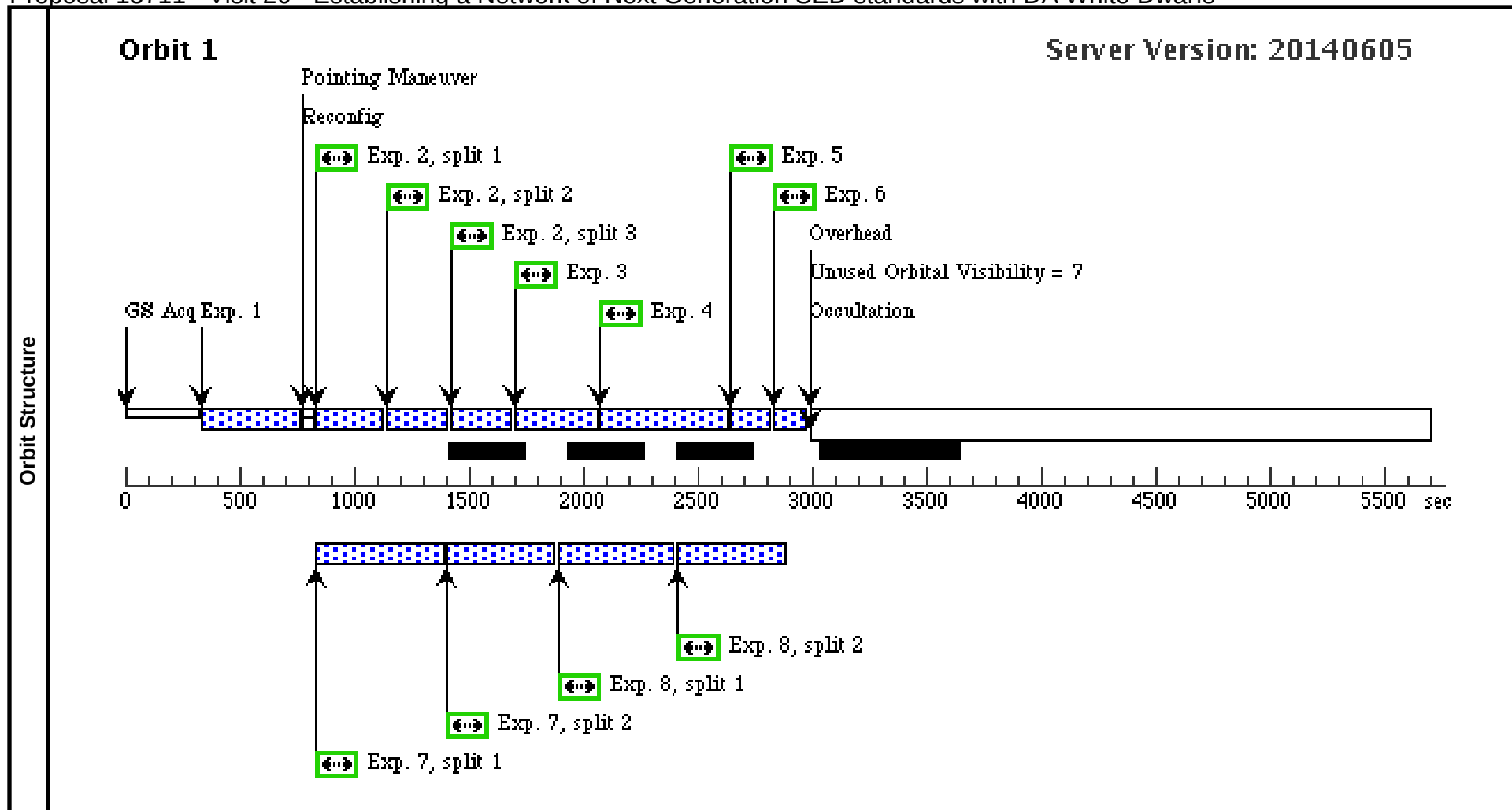
Proposal 13711 - Visit 25 - Establishing a Network of Next Generation SED standards with DA White Dwarfs

Visit	Proposal 13711, Visit 25, implementation Tue Sep 09 01:05:57 GMT 2014									
	Diagnostic Status: No Diagnostics Scientific Instruments: WFC3/IR, WFC3/UVIS, ACS/WFC Special Requirements: SCHED 100%; ORIENT 0D TO 127 D; ORIENT 166D TO 359.9 D; BETWEEN 01-JAN-2015:00:00:00 AND 31-AUG-2015:00:00:00									
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous				
	(15)	WD-1312-029	RA: 13 14 45.0500 (198.6877083d) Dec: -03 14 15.64 (-3.23768d) Equinox: J2000	Proper Motion RA: 1 mas/yr Proper Motion Dec: -12 mas/yr Epoch of Position: 2000	V=(?) Sloan r=19.0	Reference Frame: ICRS				
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1	T15-H1	(15) WD-1312-029	WFC3/IR, MULTIACCUM, IR-FIX	F160W	NSAMP=10; SAMP-SEQ=STEP1 00			399.231646 Secs (399.232 Secs) [==>]	[1]
	2	T15-w1	(15) WD-1312-029	WFC3/UVIS, ACCUM, UVIS2-C512C-SUB	F275W	CR-SPLIT=3; FLASH=12		Prime + Parallel Gro up 2-8 in Visit 25	660 Secs (660 Secs) [==>(Split 1)] [==>(Split 2)] [==>(Split 3)]	[1]
	3	T15-r1	(15) WD-1312-029	WFC3/UVIS, ACCUM, UVIS2-C512C-SUB	F625W	CR-SPLIT=NO; FLASH=2		Prime + Parallel Gro up 2-8 in Visit 25	300 Secs (300 Secs) [==>]	[1]
	4	T15-i1	(15) WD-1312-029	WFC3/UVIS, ACCUM, UVIS2-C512C-SUB	F775W	CR-SPLIT=NO		Prime + Parallel Gro up 2-8 in Visit 25	500 Secs (500 Secs) [==>]	[1]
	5	T15-u1	(15) WD-1312-029	WFC3/UVIS, ACCUM, UVIS2-C512C-SUB	F336W	CR-SPLIT=NO; FLASH=12		Prime + Parallel Gro up 2-8 in Visit 25	100 Secs (100 Secs) [==>]	[1]
	6	T15-g1	(15) WD-1312-029	WFC3/UVIS, ACCUM, UVIS2-C512C-SUB	F475W	CR-SPLIT=NO; FLASH=9		Prime + Parallel Gro up 2-8 in Visit 25	120 Secs (120 Secs) [==>]	[1]
	7	T15p-g1	ANY	ACS/WFC, ACCUM, WFC-FIX	F475W	CR-SPLIT=2		Prime + Parallel Gro up 2-8 in Visit 25	700 Secs (700 Secs) [==>(Split 1)] [==>(Split 2)]	[1]
	8	T15p-i1	ANY	ACS/WFC, ACCUM, WFC-FIX	F775W	CR-SPLIT=2		Prime + Parallel Gro up 2-8 in Visit 25	700 Secs (700 Secs) [==>(Split 1)] [==>(Split 2)]	[1]



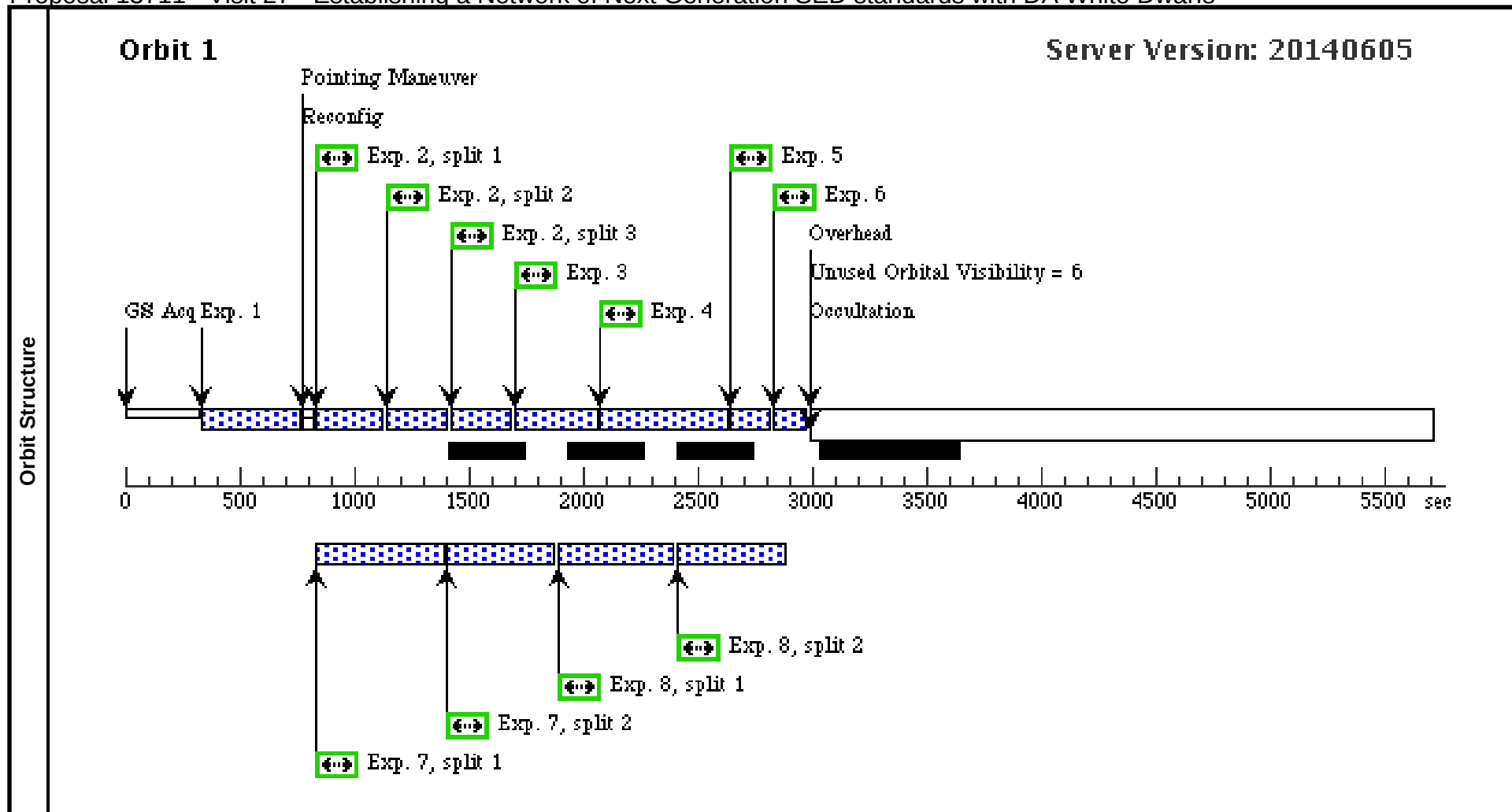
Proposal 13711 - Visit 26 - Establishing a Network of Next Generation SED standards with DA White Dwarfs

Visit	Proposal 13711, Visit 26, implementation Tue Sep 09 01:05:57 GMT 2014									
	Diagnostic Status: No Diagnostics Scientific Instruments: WFC3/IR, WFC3/UVIS, ACS/WFC Special Requirements: SCHED 100%; ORIENT 56D TO 170 D; ORIENT 204D TO 300 D; BETWEEN 01-JAN-2015:00:00:00 AND 31-AUG-2015:00:00:00									
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous				
	(16)	WD-1635+008	RA: 16 38 0.3600 (249.5015000d) Dec: +00 47 17.80 (.78828d) Equinox: J2000	Proper Motion RA: 0 mas/yr Proper Motion Dec: 0 mas/yr Epoch of Position: 2000	V=(?) Sloan r=18.8	Reference Frame: ICRS				
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1	T16-H1	(16) WD-1635+008	WFC3/IR, MULTIACCUM, IR-FIX	F160W	NSAMP=10; SAMP-SEQ=STEP1 00	GS ACQ SCENARI O BASE1B3		399.231646 Secs (399.232 Secs) [==>]	[1]
	2	T16-w1	(16) WD-1635+008	WFC3/UVIS, ACCUM, UVIS2-C512C-SUB	F275W	CR-SPLIT=3; FLASH=12		Prime + Parallel Gro up 2-8 in Visit 26	660 Secs (660 Secs) [==>(Split 1)] [==>(Split 2)] [==>(Split 3)]	[1]
	3	T16-r1	(16) WD-1635+008	WFC3/UVIS, ACCUM, UVIS2-C512C-SUB	F625W	CR-SPLIT=NO; FLASH=2		Prime + Parallel Gro up 2-8 in Visit 26	300 Secs (300 Secs) [==>]	[1]
	4	T16-i1	(16) WD-1635+008	WFC3/UVIS, ACCUM, UVIS2-C512C-SUB	F775W	CR-SPLIT=NO		Prime + Parallel Gro up 2-8 in Visit 26	500 Secs (500 Secs) [==>]	[1]
	5	T16-u1	(16) WD-1635+008	WFC3/UVIS, ACCUM, UVIS2-C512C-SUB	F336W	CR-SPLIT=NO; FLASH=12		Prime + Parallel Gro up 2-8 in Visit 26	100 Secs (100 Secs) [==>]	[1]
	6	T16-g1	(16) WD-1635+008	WFC3/UVIS, ACCUM, UVIS2-C512C-SUB	F475W	CR-SPLIT=NO; FLASH=9		Prime + Parallel Gro up 2-8 in Visit 26	120 Secs (120 Secs) [==>]	[1]
	7	T16p-g1	ANY	ACS/WFC, ACCUM, WFC-FIX	F475W	CR-SPLIT=2		Prime + Parallel Gro up 2-8 in Visit 26	700 Secs (700 Secs) [==>(Split 1)] [==>(Split 2)]	[1]
	8	T16p-i1	ANY	ACS/WFC, ACCUM, WFC-FIX	F775W	CR-SPLIT=2		Prime + Parallel Gro up 2-8 in Visit 26	700 Secs (700 Secs) [==>(Split 1)] [==>(Split 2)]	[1]



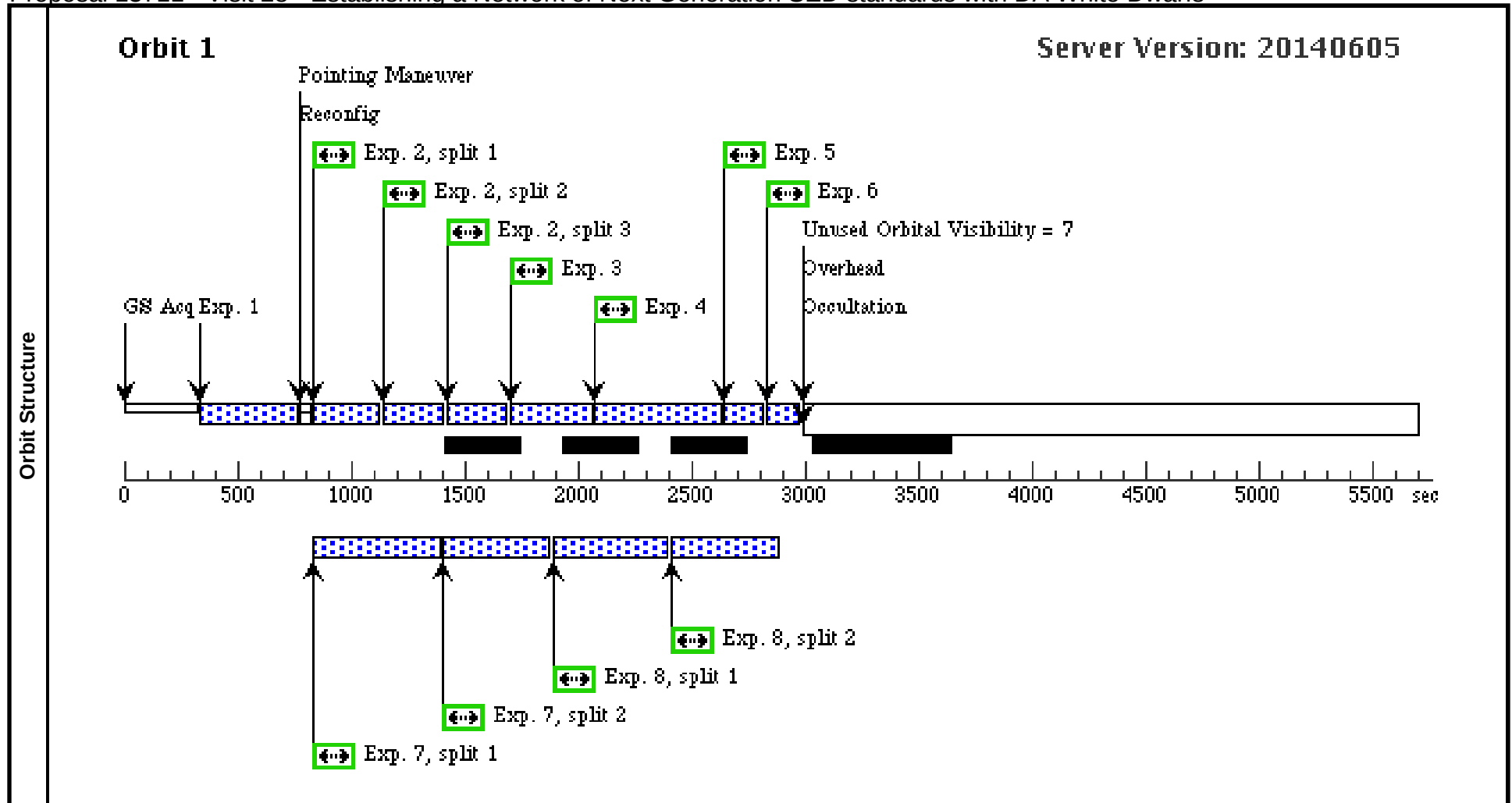
Proposal 13711 - Visit 27 - Establishing a Network of Next Generation SED standards with DA White Dwarfs

Visit	Proposal 13711, Visit 27, scheduled Tue Sep 09 01:05:57 GMT 2014									
	Diagnostic Status: No Diagnostics Scientific Instruments: WFC3/IR, WFC3/UVIS, ACS/WFC Special Requirements: SCHED 100%; ORIENT 0D TO 4 D; ORIENT 49D TO 62 D; ORIENT 81D TO 89 D; ORIENT 140D TO 160 D; ORIENT 187D TO 198 D; ORIENT 219D TO 222 D; ORIENT 244D TO 260 D; ORIENT 289D TO 359.9 D									
Fixed Targets	#	Name	Target Coordinates	Targ. Coord.	Corrections	Fluxes	Miscellaneous			
	(17)	WD-2034-053	RA: 20 37 22.1670 (309.3423625d) Dec: -05 13 3.03 (-5.21751d) Equinox: J2000	Proper Motion RA: 4 mas/yr Proper Motion Dec: -4 mas/yr Epoch of Position: 2000		V=(?) Sloan r=18.7	Reference Frame: ICRS			
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1	T17-H1	(17) WD-2034-053	WFC3/IR, MULTIACCUM, IR-FIX	F160W	NSAMP=10; SAMP-SEQ=STEP1 00			399.231646 Secs (399.232 Secs) [==>]	[1]
	2	T17-w1	(17) WD-2034-053	WFC3/UVIS, ACCUM, UVIS2-C512C-SUB	F275W	CR-SPLIT=3; FLASH=12		Prime + Parallel Gro up 2-8 in Visit 27	660 Secs (660 Secs) [==>(Split 1)] [==>(Split 2)] [==>(Split 3)]	[1]
	3	T17-r1	(17) WD-2034-053	WFC3/UVIS, ACCUM, UVIS2-C512C-SUB	F625W	CR-SPLIT=NO; FLASH=2		Prime + Parallel Gro up 2-8 in Visit 27	300 Secs (300 Secs) [==>]	[1]
	4	T17-i1	(17) WD-2034-053	WFC3/UVIS, ACCUM, UVIS2-C512C-SUB	F775W	CR-SPLIT=NO		Prime + Parallel Gro up 2-8 in Visit 27	500 Secs (500 Secs) [==>]	[1]
	5	T17-u1	(17) WD-2034-053	WFC3/UVIS, ACCUM, UVIS2-C512C-SUB	F336W	CR-SPLIT=NO; FLASH=12		Prime + Parallel Gro up 2-8 in Visit 27	100 Secs (100 Secs) [==>]	[1]
	6	T17-g1	(17) WD-2034-053	WFC3/UVIS, ACCUM, UVIS2-C512C-SUB	F475W	CR-SPLIT=NO; FLASH=9		Prime + Parallel Gro up 2-8 in Visit 27	120 Secs (120 Secs) [==>]	[1]
	7	T17p-g1	ANY	ACS/WFC, ACCUM, WFC-FIX	F475W	CR-SPLIT=2		Prime + Parallel Gro up 2-8 in Visit 27	700 Secs (700 Secs) [==>(Split 1)] [==>(Split 2)]	[1]
	8	T17p-i1	ANY	ACS/WFC, ACCUM, WFC-FIX	F775W	CR-SPLIT=2		Prime + Parallel Gro up 2-8 in Visit 27	700 Secs (700 Secs) [==>(Split 1)] [==>(Split 2)]	[1]



Proposal 13711 - Visit 28 - Establishing a Network of Next Generation SED standards with DA White Dwarfs

Visit	Proposal 13711, Visit 28, scheduled Tue Sep 09 01:05:57 GMT 2014									
	Diagnostic Status: No Diagnostics Scientific Instruments: WFC3/IR, WFC3/UVIS, ACS/WFC Special Requirements: SCHED 100%; ORIENT 0D TO 136 D; ORIENT 185D TO 359.9 D									
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous				
	(18)	WD-2327-000	RA: 23 29 41.3250 (352.4221875d) Dec: +00 11 7.80 (.18550d) Equinox: J2000	Proper Motion RA: -7 mas/yr Proper Motion Dec: -14 mas/yr Epoch of Position: 2000	V=18.58	Reference Frame: ICRS				
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1	T18-H1	(18) WD-2327-000	WFC3/IR, MULTIACCUM, IR-FIX	F160W	NSAMP=10; SAMP-SEQ=STEP1 00			399.231646 Secs (399.232 Secs) [==>]	[1]
	2	T18-w1	(18) WD-2327-000	WFC3/UVIS, ACCUM, UVIS2-C512C-SUB	F275W	CR-SPLIT=3; FLASH=12		Prime + Parallel Gro up 2-8 in Visit 28	660 Secs (660 Secs) [==>(Split 1)] [==>(Split 2)] [==>(Split 3)]	[1]
	3	T18-r1	(18) WD-2327-000	WFC3/UVIS, ACCUM, UVIS2-C512C-SUB	F625W	CR-SPLIT=NO; FLASH=2		Prime + Parallel Gro up 2-8 in Visit 28	300 Secs (300 Secs) [==>]	[1]
	4	T18-i1	(18) WD-2327-000	WFC3/UVIS, ACCUM, UVIS2-C512C-SUB	F775W	CR-SPLIT=NO		Prime + Parallel Gro up 2-8 in Visit 28	500 Secs (500 Secs) [==>]	[1]
	5	T18-u1	(18) WD-2327-000	WFC3/UVIS, ACCUM, UVIS2-C512C-SUB	F336W	CR-SPLIT=NO; FLASH=12		Prime + Parallel Gro up 2-8 in Visit 28	100 Secs (100 Secs) [==>]	[1]
	6	T18-g1	(18) WD-2327-000	WFC3/UVIS, ACCUM, UVIS2-C512C-SUB	F475W	CR-SPLIT=NO; FLASH=9		Prime + Parallel Gro up 2-8 in Visit 28	120 Secs (120 Secs) [==>]	[1]
	7	T18p-g1	ANY	ACS/WFC, ACCUM, WFC-FIX	F475W	CR-SPLIT=2		Prime + Parallel Gro up 2-8 in Visit 28	700 Secs (700 Secs) [==>(Split 1)] [==>(Split 2)]	[1]
	8	T18p-i1	ANY	ACS/WFC, ACCUM, WFC-FIX	F775W	CR-SPLIT=2		Prime + Parallel Gro up 2-8 in Visit 28	700 Secs (700 Secs) [==>(Split 1)] [==>(Split 2)]	[1]



Proposal 13711 - Visit 51 - Establishing a Network of Next Generation SED standards with DA White Dwarfs

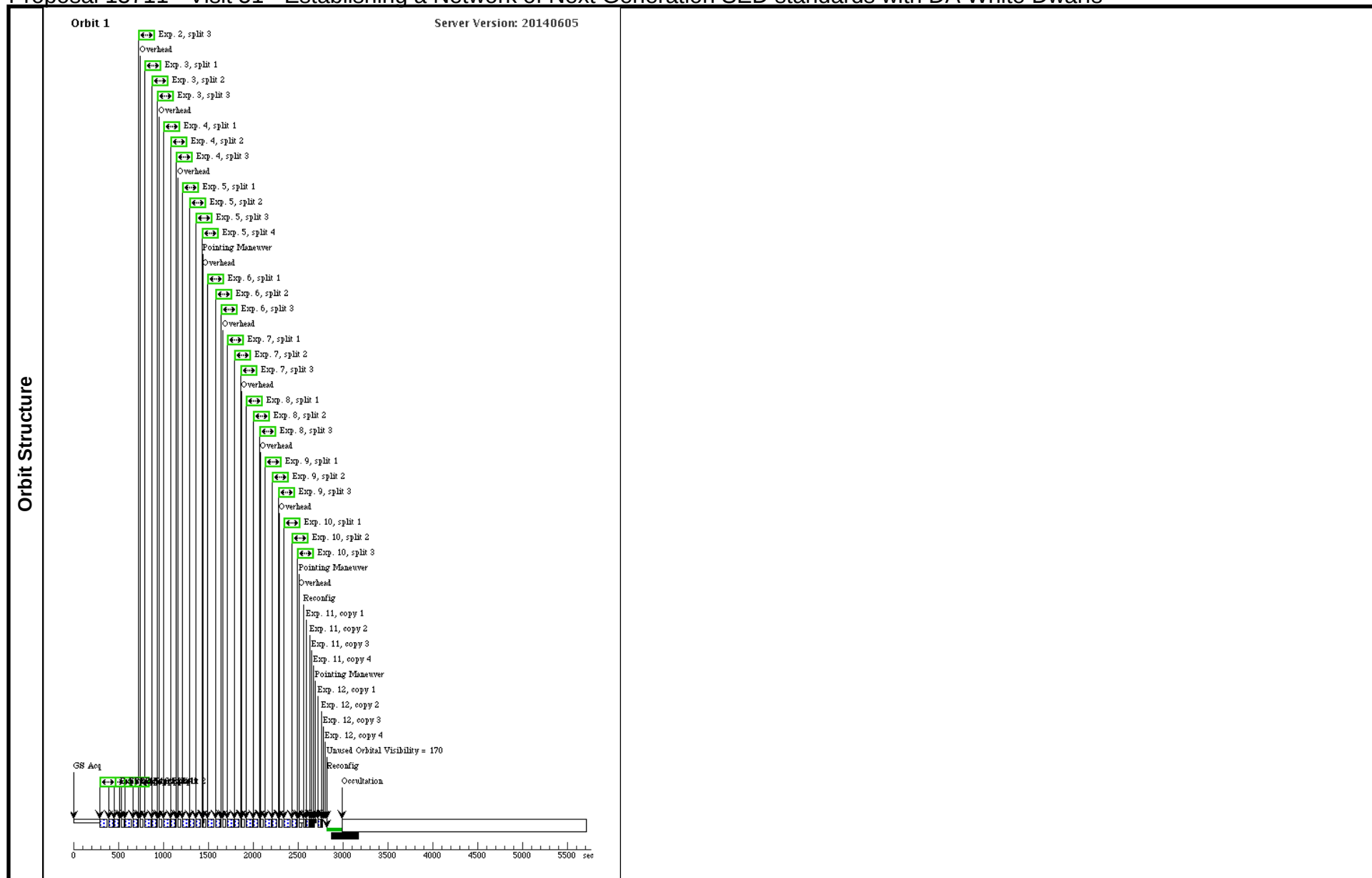
Visit	Proposal 13711, Visit 51, scheduled					Tue Sep 09 01:05:57 GMT 2014
	Diagnostic Status: No Diagnostics					
	Scientific Instruments: WFC3/IR, WFC3/UVIS					
	Special Requirements: SCHED 100%; ORIENT 20D TO 318 D					
	Comments: Visit 51 should be done as close as possible to the first of ANY of visits 01 through 28. Visit 52 should be done when about half the visits from 01 thru 28 have been executed, and Visit 53 should be done as close as possible to the execution of the last of the visits from visits 01 thru 28. The "AFTER ... BY ... " constructions in visits 52 and 53 assume a total observational timeline of 1.5 years. This comment describes our need better than (and supercedes) the "AFTER ... BY ... " requirements.					
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
	(7)	GD-71	RA: 05 52 27.6140 (88.1150583d)	Proper Motion RA: 76 mas/yr	V=13.032	Reference Frame: SIMBAD
			Dec: +15 53 13.75 (15.88715d)	Proper Motion Dec: -172 mas/yr		
			Equinox: J2000	Epoch of Position: 2000		
	Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.					

Proposal 13711 - Visit 51 - Establishing a Network of Next Generation SED standards with DA White Dwarfs

Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1	T7-w1	(7) GD-71	WFC3/UVIS, ACCUM, UVIS2-C512C-SUB	F275W	CR-SPLIT=4; FLASH=12			8.0 Secs (8 Secs) [==>(Split 1)] [==>(Split 2)] [==>(Split 3)] [==>(Split 4)]	[1]
	2	T7-u1	(7) GD-71	WFC3/UVIS, ACCUM, UVIS2-C512C-SUB	F336W	CR-SPLIT=3; FLASH=12			4.5 Secs (4.5 Secs) [==>(Split 1)] [==>(Split 2)] [==>(Split 3)]	[1]
	3	T7-g1	(7) GD-71	WFC3/UVIS, ACCUM, UVIS2-C512C-SUB	F475W	CR-SPLIT=3; FLASH=12			2.4 Secs (2.4 Secs) [==>(Split 1)] [==>(Split 2)] [==>(Split 3)]	[1]
	4	T7-r1	(7) GD-71	WFC3/UVIS, ACCUM, UVIS2-C512C-SUB	F625W	CR-SPLIT=3; FLASH=12			4.8 Secs (4.8 Secs) [==>(Split 1)] [==>(Split 2)] [==>(Split 3)]	[1]
	5	T7-i1	(7) GD-71	WFC3/UVIS, ACCUM, UVIS2-C512C-SUB	F775W	CR-SPLIT=4; FLASH=12			20 Secs (20 Secs) [==>(Split 1)] [==>(Split 2)] [==>(Split 3)] [==>(Split 4)]	[1]
	6	T7-w2	(7) GD-71	WFC3/UVIS, ACCUM, UVIS2-C512C-SUB	F275W	CR-SPLIT=3; FLASH=12	POS TARG 1.5,1.5		4.5 Secs (4.5 Secs) [==>(Split 1)] [==>(Split 2)] [==>(Split 3)]	[1]
	7	T7-u2	(7) GD-71	WFC3/UVIS, ACCUM, UVIS2-C512C-SUB	F336W	CR-SPLIT=3; FLASH=12	POS TARG 1.5,1.5		4.5 Secs (4.5 Secs) [==>(Split 1)] [==>(Split 2)] [==>(Split 3)]	[1]
	8	T7-g2	(7) GD-71	WFC3/UVIS, ACCUM, UVIS2-C512C-SUB	F475W	CR-SPLIT=3; FLASH=12	POS TARG 1.5,1.5		2.4 Secs (2.4 Secs) [==>(Split 1)] [==>(Split 2)] [==>(Split 3)]	[1]
	9	T7-r2	(7) GD-71	WFC3/UVIS, ACCUM, UVIS2-C512C-SUB	F625W	CR-SPLIT=3; FLASH=12	POS TARG 1.5,1.5		4.8 Secs (4.8 Secs) [==>(Split 1)] [==>(Split 2)] [==>(Split 3)]	[1]
	10	T7-i2	(7) GD-71	WFC3/UVIS, ACCUM, UVIS2-C512C-SUB	F775W	CR-SPLIT=3; FLASH=12	POS TARG 1.5,1.5		15 Secs (15 Secs) [==>(Split 1)] [==>(Split 2)] [==>(Split 3)]	[1]

Proposal 13711 - Visit 51 - Establishing a Network of Next Generation SED standards with DA White Dwarfs

	11	T7-H1	(7) GD-71	WFC3/IR, MULTIACCUM, IRSUB256-FIX	F160W	SAMP-SEQ=RAPID ; NSAMP=10	2.77815 Secs X 4 (11.113 Secs)	
							[==>(Copy 1)] [==>(Copy 2)] [==>(Copy 3)] [==>(Copy 4)]	[1]
	12	T7-H2	(7) GD-71	WFC3/IR, MULTIACCUM, IRSUB256-FIX	F160W	SAMP-SEQ=RAPID POS TARG 1.5,1.5 ; NSAMP=10	2.77815 Secs X 4 (11.113 Secs)	
							[==>(Copy 1)] [==>(Copy 2)] [==>(Copy 3)] [==>(Copy 4)]	[1]



Proposal 13711 - Visit 52 - Establishing a Network of Next Generation SED standards with DA White Dwarfs

Visit	Proposal 13711, Visit 52, implementation Tue Sep 09 01:05:57 GMT 2014				
	Diagnostic Status: No Diagnostics Scientific Instruments: WFC3/IR, WFC3/UVIS Special Requirements: SCHED 100%; ORIENT 20D TO 318 D; BETWEEN 01-JAN-2015:00:00:00 AND 31-AUG-2015:00:00:00				
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes
	(7)	GD-71	RA: 05 52 27.6140 (88.1150583d) Dec: +15 53 13.75 (15.88715d) Equinox: J2000	Proper Motion RA: 76 mas/yr Proper Motion Dec: -172 mas/yr Epoch of Position: 2000	V=13.032 Reference Frame: SIMBAD
Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.					

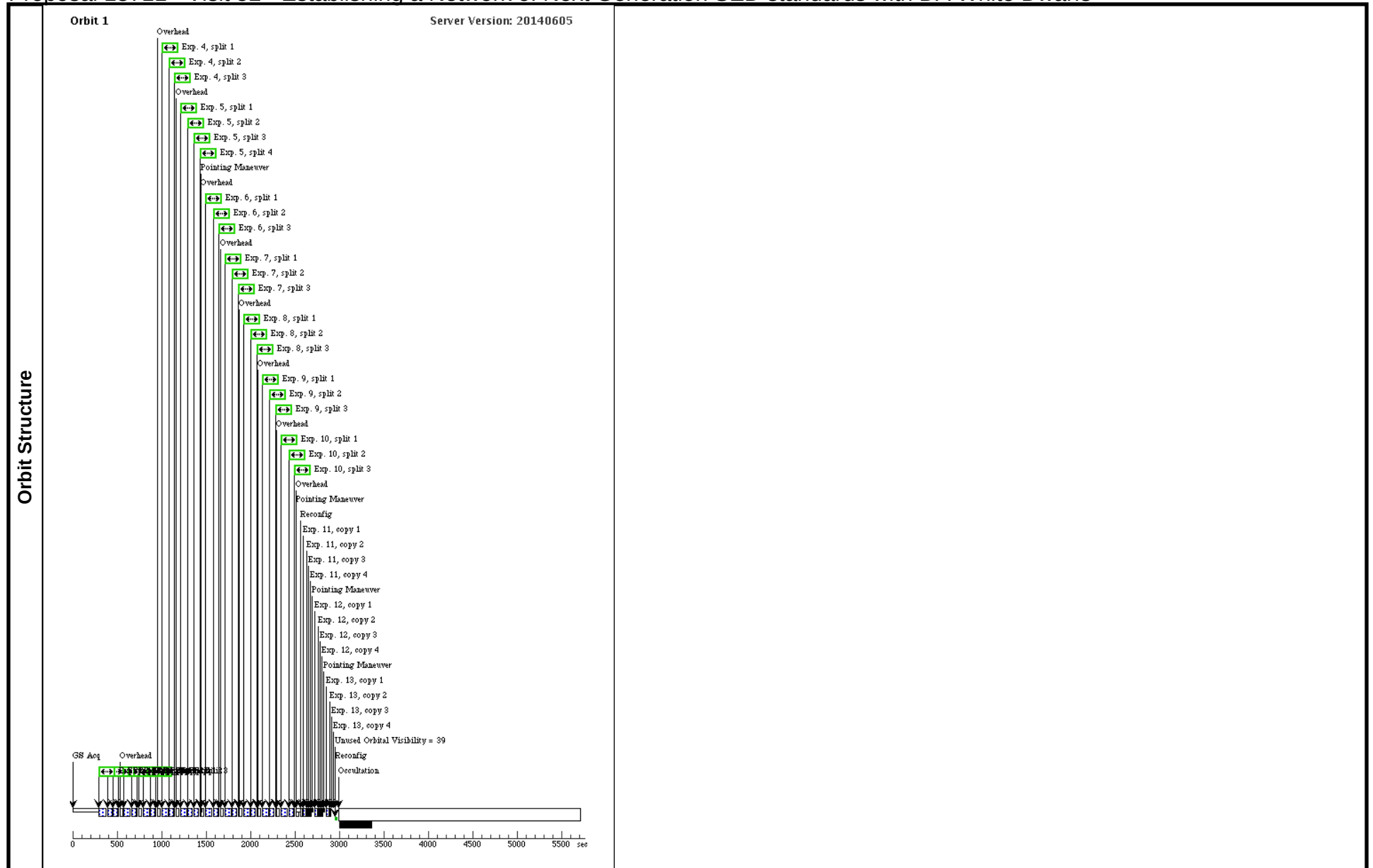
Proposal 13711 - Visit 52 - Establishing a Network of Next Generation SED standards with DA White Dwarfs

Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1	T7-w1	(7) GD-71	WFC3/UVIS, ACCUM, UVIS2-C512C-SUB	F275W	CR-SPLIT=4; FLASH=12			8.0 Secs (8 Secs) [==>(Split 1)] [==>(Split 2)] [==>(Split 3)] [==>(Split 4)]	[1]
	2	T7-u1	(7) GD-71	WFC3/UVIS, ACCUM, UVIS2-C512C-SUB	F336W	CR-SPLIT=3; FLASH=12			4.5 Secs (4.5 Secs) [==>(Split 1)] [==>(Split 2)] [==>(Split 3)]	[1]
	3	T7-g1	(7) GD-71	WFC3/UVIS, ACCUM, UVIS2-C512C-SUB	F475W	CR-SPLIT=3; FLASH=12			2.4 Secs (2.4 Secs) [==>(Split 1)] [==>(Split 2)] [==>(Split 3)]	[1]
	4	T7-r1	(7) GD-71	WFC3/UVIS, ACCUM, UVIS2-C512C-SUB	F625W	CR-SPLIT=3; FLASH=12			4.8 Secs (4.8 Secs) [==>(Split 1)] [==>(Split 2)] [==>(Split 3)]	[1]
	5	T7-i1	(7) GD-71	WFC3/UVIS, ACCUM, UVIS2-C512C-SUB	F775W	CR-SPLIT=4; FLASH=12			20 Secs (20 Secs) [==>(Split 1)] [==>(Split 2)] [==>(Split 3)] [==>(Split 4)]	[1]
	6	T7-w2	(7) GD-71	WFC3/UVIS, ACCUM, UVIS2-C512C-SUB	F275W	CR-SPLIT=3; FLASH=12	POS TARG 1.5,1.5		4.5 Secs (4.5 Secs) [==>(Split 1)] [==>(Split 2)] [==>(Split 3)]	[1]
	7	T7-u2	(7) GD-71	WFC3/UVIS, ACCUM, UVIS2-C512C-SUB	F336W	CR-SPLIT=3; FLASH=12	POS TARG 1.5,1.5		4.5 Secs (4.5 Secs) [==>(Split 1)] [==>(Split 2)] [==>(Split 3)]	[1]
	8	T7-g2	(7) GD-71	WFC3/UVIS, ACCUM, UVIS2-C512C-SUB	F475W	CR-SPLIT=3; FLASH=12	POS TARG 1.5,1.5		2.4 Secs (2.4 Secs) [==>(Split 1)] [==>(Split 2)] [==>(Split 3)]	[1]
	9	T7-r2	(7) GD-71	WFC3/UVIS, ACCUM, UVIS2-C512C-SUB	F625W	CR-SPLIT=3; FLASH=12	POS TARG 1.5,1.5		4.8 Secs (4.8 Secs) [==>(Split 1)] [==>(Split 2)] [==>(Split 3)]	[1]
	10	T7-i2	(7) GD-71	WFC3/UVIS, ACCUM, UVIS2-C512C-SUB	F775W	CR-SPLIT=3; FLASH=12	POS TARG 1.5,1.5		15 Secs (15 Secs) [==>(Split 1)] [==>(Split 2)] [==>(Split 3)]	[1]

Proposal 13711 - Visit 52 - Establishing a Network of Next Generation SED standards with DA White Dwarfs

	11	T7-H1	(7) GD-71	WFC3/IR, MULTIACCUM, IRSUB256-FIX	F160W	SAMP-SEQ=RAPID ; NSAMP=10	2.77815 Secs X 4 (11.113 Secs)	
							[==>(Copy 1)] [==>(Copy 2)] [==>(Copy 3)] [==>(Copy 4)]	[1]
	12	T7-H2	(7) GD-71	WFC3/IR, MULTIACCUM, IRSUB256-FIX	F160W	SAMP-SEQ=RAPID POS TARG 1.5,1.5 ; NSAMP=10	2.77815 Secs X 4 (11.113 Secs)	
							[==>(Copy 1)] [==>(Copy 2)] [==>(Copy 3)] [==>(Copy 4)]	[1]
	13	T7-H3	(7) GD-71	WFC3/IR, MULTIACCUM, IRSUB256-FIX	F160W	SAMP-SEQ=RAPID POS TARG -1.5,-1.5 ; NSAMP=10	2.77815 Secs X 4 (11.113 Secs)	
							[==>(Copy 1)] [==>(Copy 2)] [==>(Copy 3)] [==>(Copy 4)]	[1]

Proposal 13711 - Visit 52 - Establishing a Network of Next Generation SED standards with DA White Dwarfs



Proposal 13711 - Visit 53 - Establishing a Network of Next Generation SED standards with DA White Dwarfs

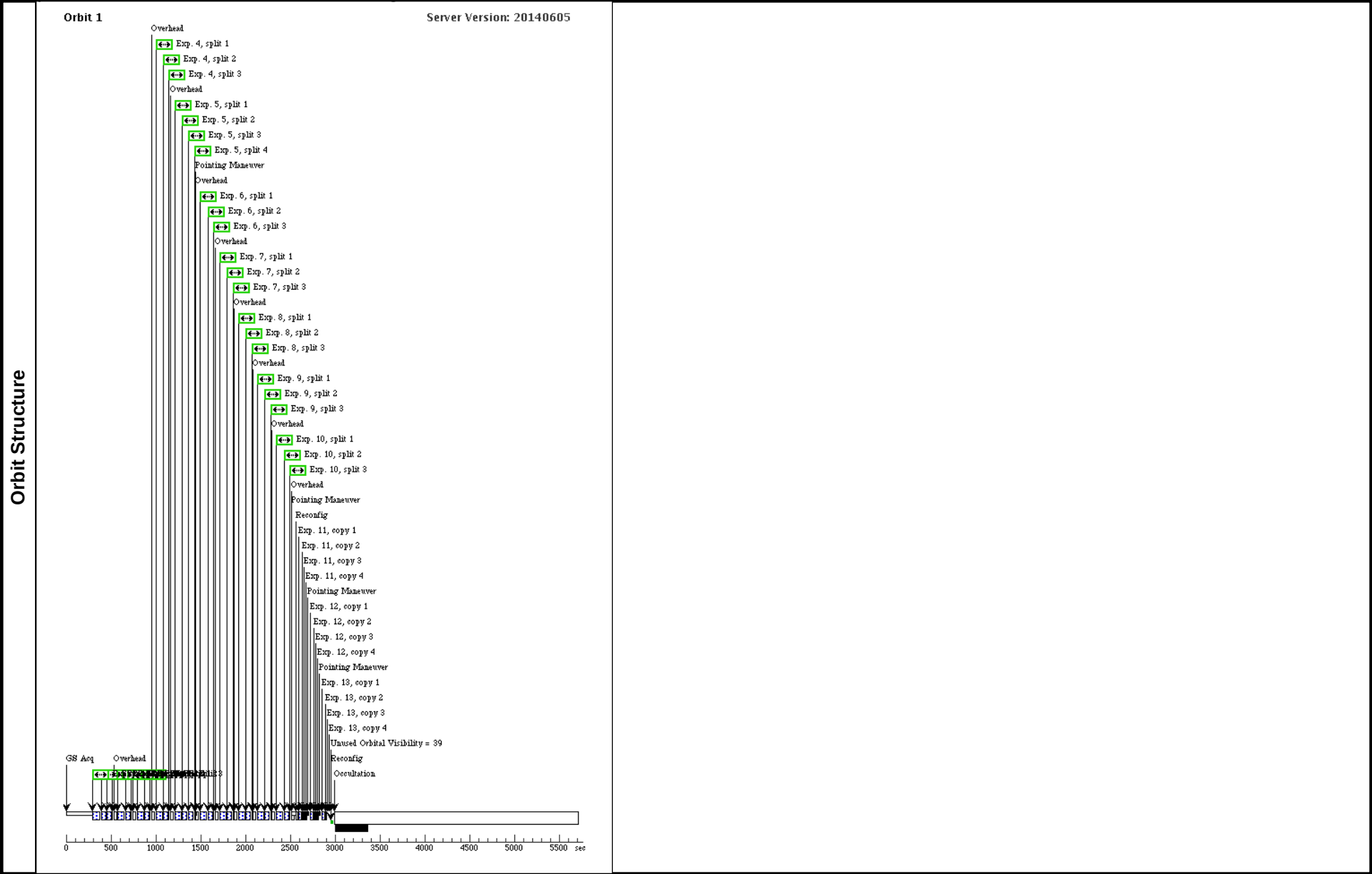
Visit	Proposal 13711, Visit 53, implementation Tue Sep 09 01:05:57 GMT 2014				
	Diagnostic Status: No Diagnostics Scientific Instruments: WFC3/IR, WFC3/UVIS Special Requirements: SCHED 100%; ORIENT 20D TO 318 D; AFTER 01-SEP-2015:00:00:00				
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes
	(7)	GD-71	RA: 05 52 27.6140 (88.1150583d) Dec: +15 53 13.75 (15.88715d) Equinox: J2000	Proper Motion RA: 76 mas/yr Proper Motion Dec: -172 mas/yr Epoch of Position: 2000	V=13.032 Reference Frame: SIMBAD
Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.					

Proposal 13711 - Visit 53 - Establishing a Network of Next Generation SED standards with DA White Dwarfs

Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1	T7-w1	(7) GD-71	WFC3/UVIS, ACCUM, UVIS2-C512C-SUB	F275W	CR-SPLIT=4; FLASH=12			8.0 Secs (8 Secs) [==>(Split 1)] [==>(Split 2)] [==>(Split 3)] [==>(Split 4)]	[1]
	2	T7-u1	(7) GD-71	WFC3/UVIS, ACCUM, UVIS2-C512C-SUB	F336W	CR-SPLIT=3; FLASH=12			4.5 Secs (4.5 Secs) [==>(Split 1)] [==>(Split 2)] [==>(Split 3)]	[1]
	3	T7-g1	(7) GD-71	WFC3/UVIS, ACCUM, UVIS2-C512C-SUB	F475W	CR-SPLIT=3; FLASH=12			2.4 Secs (2.4 Secs) [==>(Split 1)] [==>(Split 2)] [==>(Split 3)]	[1]
	4	T7-r1	(7) GD-71	WFC3/UVIS, ACCUM, UVIS2-C512C-SUB	F625W	CR-SPLIT=3; FLASH=12			4.8 Secs (4.8 Secs) [==>(Split 1)] [==>(Split 2)] [==>(Split 3)]	[1]
	5	T7-i1	(7) GD-71	WFC3/UVIS, ACCUM, UVIS2-C512C-SUB	F775W	CR-SPLIT=4; FLASH=12			20 Secs (20 Secs) [==>(Split 1)] [==>(Split 2)] [==>(Split 3)] [==>(Split 4)]	[1]
	6	T7-w2	(7) GD-71	WFC3/UVIS, ACCUM, UVIS2-C512C-SUB	F275W	CR-SPLIT=3; FLASH=12	POS TARG 1.5,1.5		4.5 Secs (4.5 Secs) [==>(Split 1)] [==>(Split 2)] [==>(Split 3)]	[1]
	7	T7-u2	(7) GD-71	WFC3/UVIS, ACCUM, UVIS2-C512C-SUB	F336W	CR-SPLIT=3; FLASH=12	POS TARG 1.5,1.5		4.5 Secs (4.5 Secs) [==>(Split 1)] [==>(Split 2)] [==>(Split 3)]	[1]
	8	T7-g2	(7) GD-71	WFC3/UVIS, ACCUM, UVIS2-C512C-SUB	F475W	CR-SPLIT=3; FLASH=12	POS TARG 1.5,1.5		2.4 Secs (2.4 Secs) [==>(Split 1)] [==>(Split 2)] [==>(Split 3)]	[1]
	9	T7-r2	(7) GD-71	WFC3/UVIS, ACCUM, UVIS2-C512C-SUB	F625W	CR-SPLIT=3; FLASH=12	POS TARG 1.5,1.5		4.8 Secs (4.8 Secs) [==>(Split 1)] [==>(Split 2)] [==>(Split 3)]	[1]
	10	T7-i2	(7) GD-71	WFC3/UVIS, ACCUM, UVIS2-C512C-SUB	F775W	CR-SPLIT=3; FLASH=12	POS TARG 1.5,1.5		15 Secs (15 Secs) [==>(Split 1)] [==>(Split 2)] [==>(Split 3)]	[1]

Proposal 13711 - Visit 53 - Establishing a Network of Next Generation SED standards with DA White Dwarfs

	11	T7-H1	(7) GD-71	WFC3/IR, MULTIACCUM, IRSUB256-FIX	F160W	SAMP-SEQ=RAPID ; NSAMP=10	2.77815 Secs X 4 (11.113 Secs)	[1]
	12	T7-H2	(7) GD-71	WFC3/IR, MULTIACCUM, IRSUB256-FIX	F160W	SAMP-SEQ=RAPID POS TARG 1.5,1.5 ; NSAMP=10	2.77815 Secs X 4 (11.113 Secs)	[1]
	13	T7-H3	(7) GD-71	WFC3/IR, MULTIACCUM, IRSUB256-FIX	F160W	SAMP-SEQ=RAPID POS TARG -1.5,-1.5 ; NSAMP=10	2.77815 Secs X 4 (11.113 Secs)	[1]



Proposal 13711 - Visit 61 - Establishing a Network of Next Generation SED standards with DA White Dwarfs

Visit	Proposal 13711, Visit 61, implementation Tue Sep 09 01:05:58 GMT 2014				
	Diagnostic Status: No Diagnostics Scientific Instruments: WFC3/IR, WFC3/UVIS Special Requirements: SCHED 100%; BEFORE 01-JAN-2015:00:00:00				
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes
	(8)	GD-153	RA: 12 57 2.3370 (194.2597375d) Dec: +22 01 52.68 (22.03130d) Equinox: J2000	Proper Motion RA: -46 mas/yr Proper Motion Dec: -204 mas/yr Epoch of Position: 2000	V=13.35 Reference Frame: SIMBAD
Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.					

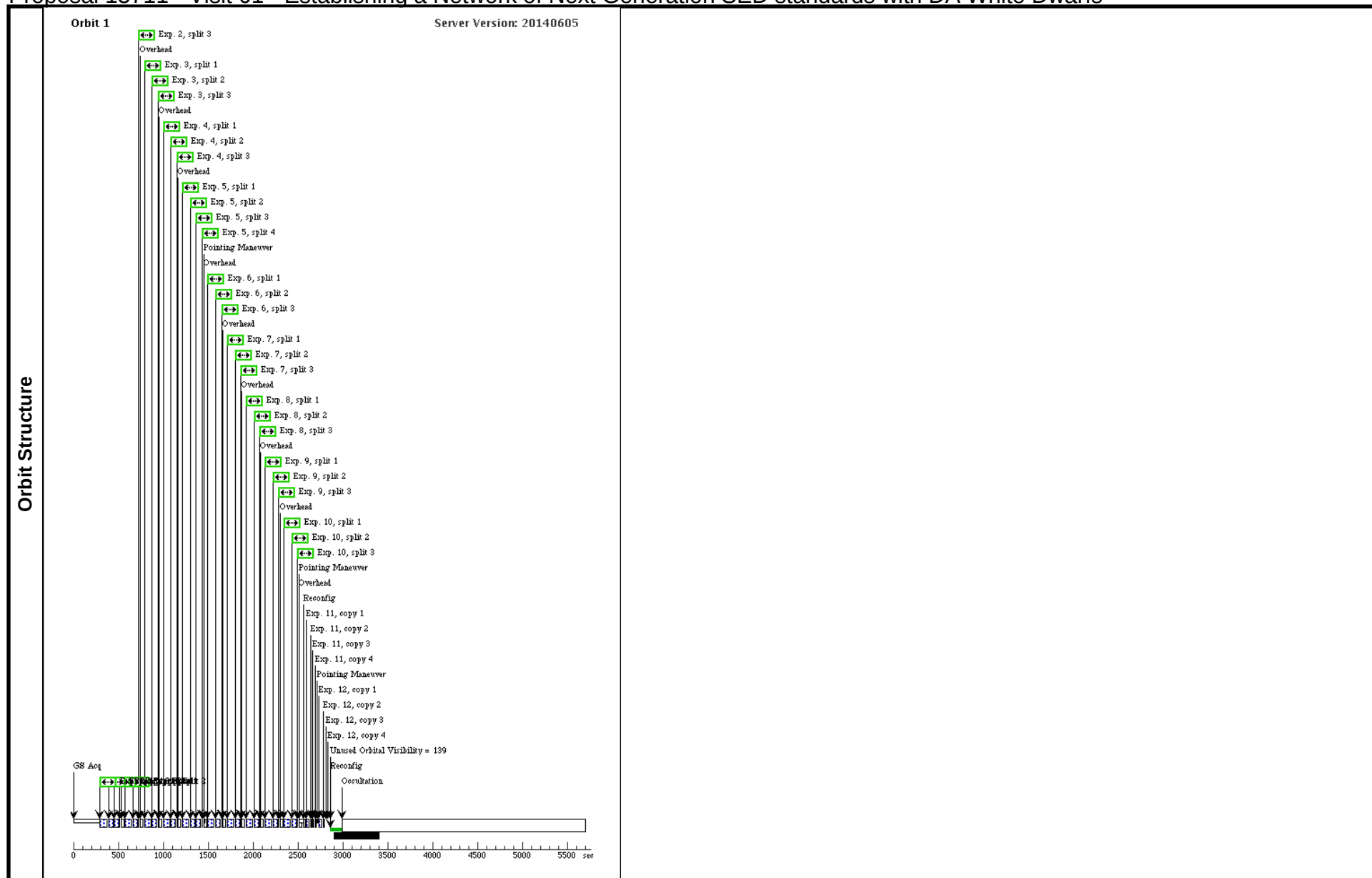
Proposal 13711 - Visit 61 - Establishing a Network of Next Generation SED standards with DA White Dwarfs

Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1	T8-w1	(8) GD-153	WFC3/UVIS, ACCUM, UVIS2-C512C-SUB	F275W	CR-SPLIT=4; FLASH=12			8.0 Secs (8 Secs) [=>(Split 1)] [=>(Split 2)] [=>(Split 3)] [=>(Split 4)]	[1]
	2	T8-u1	(8) GD-153	WFC3/UVIS, ACCUM, UVIS2-C512C-SUB	F336W	CR-SPLIT=3; FLASH=12			4.5 Secs (4.5 Secs) [=>(Split 1)] [=>(Split 2)] [=>(Split 3)]	[1]
	3	T8-g1	(8) GD-153	WFC3/UVIS, ACCUM, UVIS2-C512C-SUB	F475W	CR-SPLIT=3; FLASH=12			3.9 Secs (3.9 Secs) [=>(Split 1)] [=>(Split 2)] [=>(Split 3)]	[1]
	4	T8-r1	(8) GD-153	WFC3/UVIS, ACCUM, UVIS2-C512C-SUB	F625W	CR-SPLIT=3; FLASH=12			4.8 Secs (4.8 Secs) [=>(Split 1)] [=>(Split 2)] [=>(Split 3)]	[1]
	5	T8-i1	(8) GD-153	WFC3/UVIS, ACCUM, UVIS2-C512C-SUB	F775W	CR-SPLIT=4; FLASH=12			20 Secs (20 Secs) [=>(Split 1)] [=>(Split 2)] [=>(Split 3)] [=>(Split 4)]	[1]
	6	T8-w2	(8) GD-153	WFC3/UVIS, ACCUM, UVIS2-C512C-SUB	F275W	CR-SPLIT=3; FLASH=12	POS TARG 1.5,1.5		4.5 Secs (4.5 Secs) [=>(Split 1)] [=>(Split 2)] [=>(Split 3)]	[1]
	7	T8-u2	(8) GD-153	WFC3/UVIS, ACCUM, UVIS2-C512C-SUB	F336W	CR-SPLIT=3; FLASH=12	POS TARG 1.5,1.5		4.5 Secs (4.5 Secs) [=>(Split 1)] [=>(Split 2)] [=>(Split 3)]	[1]
	8	T8-g2	(8) GD-153	WFC3/UVIS, ACCUM, UVIS2-C512C-SUB	F475W	CR-SPLIT=3; FLASH=12	POS TARG 1.5,1.5		2.4 Secs (2.4 Secs) [=>(Split 1)] [=>(Split 2)] [=>(Split 3)]	[1]
	9	T8-r2	(8) GD-153	WFC3/UVIS, ACCUM, UVIS2-C512C-SUB	F625W	CR-SPLIT=3; FLASH=12	POS TARG 1.5,1.5		4.8 Secs (4.8 Secs) [=>(Split 1)] [=>(Split 2)] [=>(Split 3)]	[1]
	10	T8-i2	(8) GD-153	WFC3/UVIS, ACCUM, UVIS2-C512C-SUB	F775W	CR-SPLIT=3; FLASH=12	POS TARG 1.5,1.5		15 Secs (15 Secs) [=>(Split 1)] [=>(Split 2)] [=>(Split 3)]	[1]

Proposal 13711 - Visit 61 - Establishing a Network of Next Generation SED standards with DA White Dwarfs

	11	T8-H1	(8) GD-153	WFC3/IR, MULTIACCUM, IRSUB512-FIX	F160W	SAMP-SEQ=RAPID ; NSAMP=7	5.971189 Secs X 4 (23.885 Secs)	
							[==>(Copy 1)] [==>(Copy 2)] [==>(Copy 3)] [==>(Copy 4)]	[1]
	12	T8-H2	(8) GD-153	WFC3/IR, MULTIACCUM, IRSUB512-FIX	F160W	SAMP-SEQ=RAPID POS TARG 1.5,1.5 ; NSAMP=7	5.971189 Secs X 4 (23.885 Secs)	
							[==>(Copy 1)] [==>(Copy 2)] [==>(Copy 3)] [==>(Copy 4)]	[1]

Proposal 13711 - Visit 61 - Establishing a Network of Next Generation SED standards with DA White Dwarfs



Proposal 13711 - Visit 62 - Establishing a Network of Next Generation SED standards with DA White Dwarfs

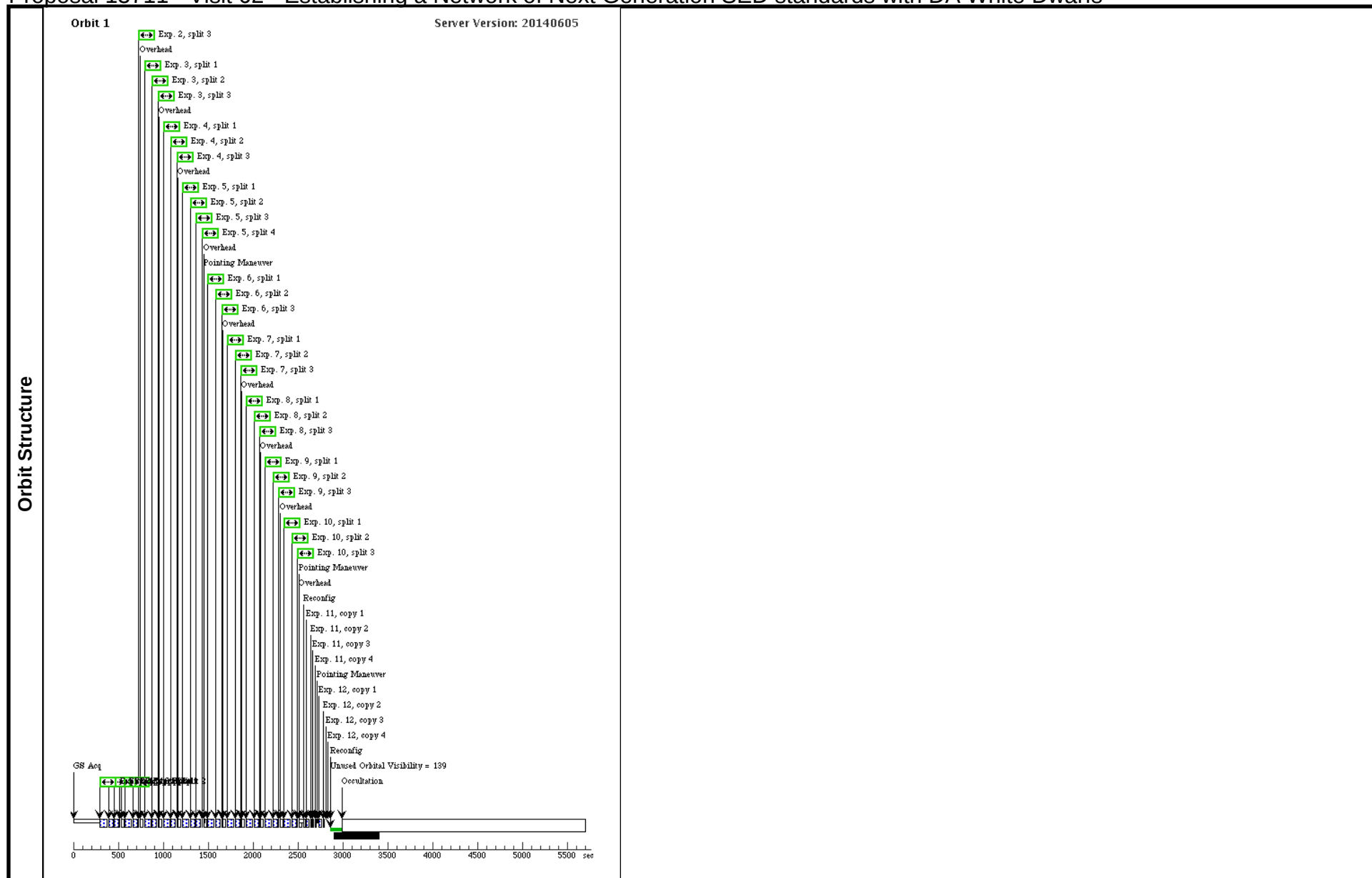
Visit	Proposal 13711, Visit 62, implementation Tue Sep 09 01:05:58 GMT 2014				
	Diagnostic Status: No Diagnostics Scientific Instruments: WFC3/IR, WFC3/UVIS Special Requirements: SCHED 100%; BETWEEN 01-JAN-2015:00:00:00 AND 31-AUG-2015:00:00:00				
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes
	(8)	GD-153	RA: 12 57 2.3370 (194.2597375d) Dec: +22 01 52.68 (22.03130d) Equinox: J2000	Proper Motion RA: -46 mas/yr Proper Motion Dec: -204 mas/yr Epoch of Position: 2000	V=13.35 Reference Frame: SIMBAD
Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.					

Proposal 13711 - Visit 62 - Establishing a Network of Next Generation SED standards with DA White Dwarfs

Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1	T8-w1	(8) GD-153	WFC3/UVIS, ACCUM, UVIS2-C512C-SUB	F275W	CR-SPLIT=4; FLASH=12			8.0 Secs (8 Secs) [==>(Split 1)] [==>(Split 2)] [==>(Split 3)] [==>(Split 4)]	[1]
	2	T8-u1	(8) GD-153	WFC3/UVIS, ACCUM, UVIS2-C512C-SUB	F336W	CR-SPLIT=3; FLASH=12			4.5 Secs (4.5 Secs) [==>(Split 1)] [==>(Split 2)] [==>(Split 3)]	[1]
	3	T8-g1	(8) GD-153	WFC3/UVIS, ACCUM, UVIS2-C512C-SUB	F475W	CR-SPLIT=3; FLASH=12			3.9 Secs (3.9 Secs) [==>(Split 1)] [==>(Split 2)] [==>(Split 3)]	[1]
	4	T8-r1	(8) GD-153	WFC3/UVIS, ACCUM, UVIS2-C512C-SUB	F625W	CR-SPLIT=3; FLASH=12			4.8 Secs (4.8 Secs) [==>(Split 1)] [==>(Split 2)] [==>(Split 3)]	[1]
	5	T8-i1	(8) GD-153	WFC3/UVIS, ACCUM, UVIS2-C512C-SUB	F775W	CR-SPLIT=4; FLASH=12			20 Secs (20 Secs) [==>(Split 1)] [==>(Split 2)] [==>(Split 3)] [==>(Split 4)]	[1]
	6	T8-w2	(8) GD-153	WFC3/UVIS, ACCUM, UVIS2-C512C-SUB	F275W	CR-SPLIT=3; FLASH=12	POS TARG 1.5,1.5		4.5 Secs (4.5 Secs) [==>(Split 1)] [==>(Split 2)] [==>(Split 3)]	[1]
	7	T8-u2	(8) GD-153	WFC3/UVIS, ACCUM, UVIS2-C512C-SUB	F336W	CR-SPLIT=3; FLASH=12	POS TARG 1.5,1.5		4.5 Secs (4.5 Secs) [==>(Split 1)] [==>(Split 2)] [==>(Split 3)]	[1]
	8	T8-g2	(8) GD-153	WFC3/UVIS, ACCUM, UVIS2-C512C-SUB	F475W	CR-SPLIT=3; FLASH=12	POS TARG 1.5,1.5		2.4 Secs (2.4 Secs) [==>(Split 1)] [==>(Split 2)] [==>(Split 3)]	[1]
	9	T8-r2	(8) GD-153	WFC3/UVIS, ACCUM, UVIS2-C512C-SUB	F625W	CR-SPLIT=3; FLASH=12	POS TARG 1.5,1.5		4.8 Secs (4.8 Secs) [==>(Split 1)] [==>(Split 2)] [==>(Split 3)]	[1]
	10	T8-i2	(8) GD-153	WFC3/UVIS, ACCUM, UVIS2-C512C-SUB	F775W	CR-SPLIT=3; FLASH=12	POS TARG 1.5,1.5		15 Secs (15 Secs) [==>(Split 1)] [==>(Split 2)] [==>(Split 3)]	[1]

Proposal 13711 - Visit 62 - Establishing a Network of Next Generation SED standards with DA White Dwarfs

	11	T8-H1	(8) GD-153	WFC3/IR, MULTIACCUM, IRSUB512-FIX	F160W	SAMP-SEQ=RAPID ; NSAMP=7	5.971189 Secs X 4 (23.885 Secs)	
							[==>(Copy 1)] [==>(Copy 2)] [==>(Copy 3)] [==>(Copy 4)]	[1]
	12	T8-H2	(8) GD-153	WFC3/IR, MULTIACCUM, IRSUB512-FIX	F160W	SAMP-SEQ=RAPID POS TARG 1.5,1.5 ; NSAMP=7	5.971189 Secs X 4 (23.885 Secs)	
							[==>(Copy 1)] [==>(Copy 2)] [==>(Copy 3)] [==>(Copy 4)]	[1]



Proposal 13711 - Visit 63 - Establishing a Network of Next Generation SED standards with DA White Dwarfs

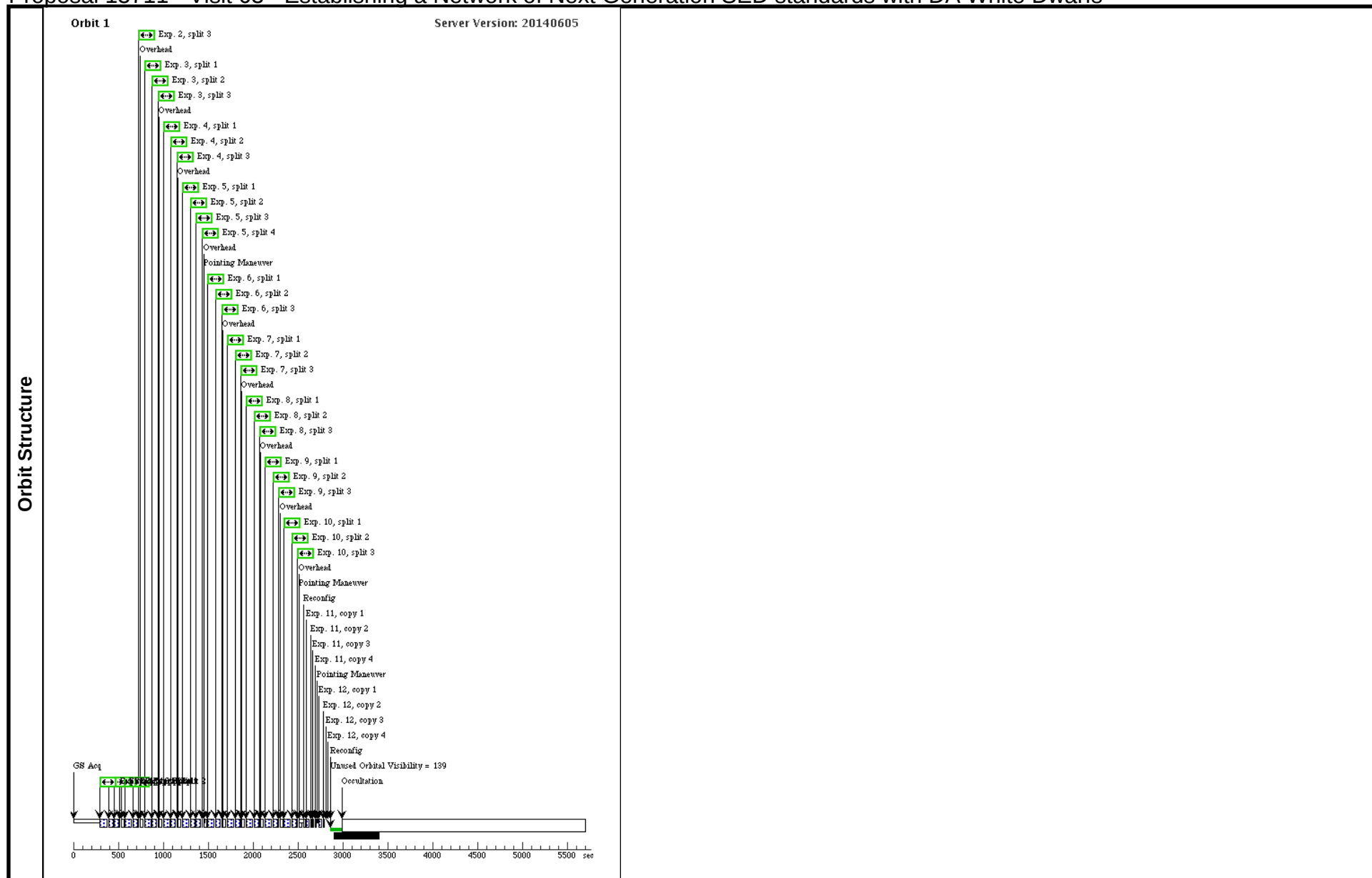
Visit	Proposal 13711, Visit 63, implementation Tue Sep 09 01:05:58 GMT 2014				
	Diagnostic Status: No Diagnostics Scientific Instruments: WFC3/IR, WFC3/UVIS Special Requirements: SCHED 100%; AFTER 01-SEP-2015:00:00:00				
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes
	(8)	GD-153	RA: 12 57 2.3370 (194.2597375d) Dec: +22 01 52.68 (22.03130d) Equinox: J2000	Proper Motion RA: -46 mas/yr Proper Motion Dec: -204 mas/yr Epoch of Position: 2000	V=13.35 Reference Frame: SIMBAD
Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.					

Proposal 13711 - Visit 63 - Establishing a Network of Next Generation SED standards with DA White Dwarfs

Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1	T8-w1	(8) GD-153	WFC3/UVIS, ACCUM, UVIS2-C512C-SUB	F275W	CR-SPLIT=4; FLASH=12			8.0 Secs (8 Secs) [==>(Split 1)] [==>(Split 2)] [==>(Split 3)] [==>(Split 4)]	[1]
	2	T8-u1	(8) GD-153	WFC3/UVIS, ACCUM, UVIS2-C512C-SUB	F336W	CR-SPLIT=3; FLASH=12			4.5 Secs (4.5 Secs) [==>(Split 1)] [==>(Split 2)] [==>(Split 3)]	[1]
	3	T8-g1	(8) GD-153	WFC3/UVIS, ACCUM, UVIS2-C512C-SUB	F475W	CR-SPLIT=3; FLASH=12			3.9 Secs (3.9 Secs) [==>(Split 1)] [==>(Split 2)] [==>(Split 3)]	[1]
	4	T8-r1	(8) GD-153	WFC3/UVIS, ACCUM, UVIS2-C512C-SUB	F625W	CR-SPLIT=3; FLASH=12			4.8 Secs (4.8 Secs) [==>(Split 1)] [==>(Split 2)] [==>(Split 3)]	[1]
	5	T8-i1	(8) GD-153	WFC3/UVIS, ACCUM, UVIS2-C512C-SUB	F775W	CR-SPLIT=4; FLASH=12			20 Secs (20 Secs) [==>(Split 1)] [==>(Split 2)] [==>(Split 3)] [==>(Split 4)]	[1]
	6	T8-w2	(8) GD-153	WFC3/UVIS, ACCUM, UVIS2-C512C-SUB	F275W	CR-SPLIT=3; FLASH=12	POS TARG 1.5,1.5		4.5 Secs (4.5 Secs) [==>(Split 1)] [==>(Split 2)] [==>(Split 3)]	[1]
	7	T8-u2	(8) GD-153	WFC3/UVIS, ACCUM, UVIS2-C512C-SUB	F336W	CR-SPLIT=3; FLASH=12	POS TARG 1.5,1.5		4.5 Secs (4.5 Secs) [==>(Split 1)] [==>(Split 2)] [==>(Split 3)]	[1]
	8	T8-g2	(8) GD-153	WFC3/UVIS, ACCUM, UVIS2-C512C-SUB	F475W	CR-SPLIT=3; FLASH=12	POS TARG 1.5,1.5		2.4 Secs (2.4 Secs) [==>(Split 1)] [==>(Split 2)] [==>(Split 3)]	[1]
	9	T8-r2	(8) GD-153	WFC3/UVIS, ACCUM, UVIS2-C512C-SUB	F625W	CR-SPLIT=3; FLASH=12	POS TARG 1.5,1.5		4.8 Secs (4.8 Secs) [==>(Split 1)] [==>(Split 2)] [==>(Split 3)]	[1]
	10	T8-i2	(8) GD-153	WFC3/UVIS, ACCUM, UVIS2-C512C-SUB	F775W	CR-SPLIT=3; FLASH=12	POS TARG 1.5,1.5		15 Secs (15 Secs) [==>(Split 1)] [==>(Split 2)] [==>(Split 3)]	[1]

Proposal 13711 - Visit 63 - Establishing a Network of Next Generation SED standards with DA White Dwarfs

	11	T8-H1	(8) GD-153	WFC3/IR, MULTIACCUM, IRSUB512-FIX	F160W	SAMP-SEQ=RAPID ; NSAMP=7	5.971189 Secs X 4 (23.885 Secs)	
							[==>(Copy 1)] [==>(Copy 2)] [==>(Copy 3)] [==>(Copy 4)]	[1]
	12	T8-H2	(8) GD-153	WFC3/IR, MULTIACCUM, IRSUB512-FIX	F160W	SAMP-SEQ=RAPID POS TARG 1.5,1.5 ; NSAMP=7	5.971189 Secs X 4 (23.885 Secs)	
							[==>(Copy 1)] [==>(Copy 2)] [==>(Copy 3)] [==>(Copy 4)]	[1]



Proposal 13711 - Visit 71 - Establishing a Network of Next Generation SED standards with DA White Dwarfs

Visit	Proposal 13711, Visit 71, implementation Tue Sep 09 01:05:58 GMT 2014				
	Diagnostic Status: No Diagnostics Scientific Instruments: WFC3/IR, WFC3/UVIS Special Requirements: SCHED 100%; ORIENT 0D TO 67 D; ORIENT 96D TO 301 D; ORIENT 326D TO 359.9 D; BEFORE 01-JAN-2015:00:00:00 Comments: *** Do not auto adjust exposure times... else risk of saturating the primary target. which is V = 11.7 mag. ***				
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes
	(9)	G191B2B	RA: 05 05 30.6128 (76.3775533d) Dec: +52 49 51.96 (52.83110d) Equinox: J2000	Proper Motion RA: 7.45 mas/yr Proper Motion Dec: -89.54 mas/yr Epoch of Position: 2000	V=11.69 Reference Frame: SIMBAD
Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.					

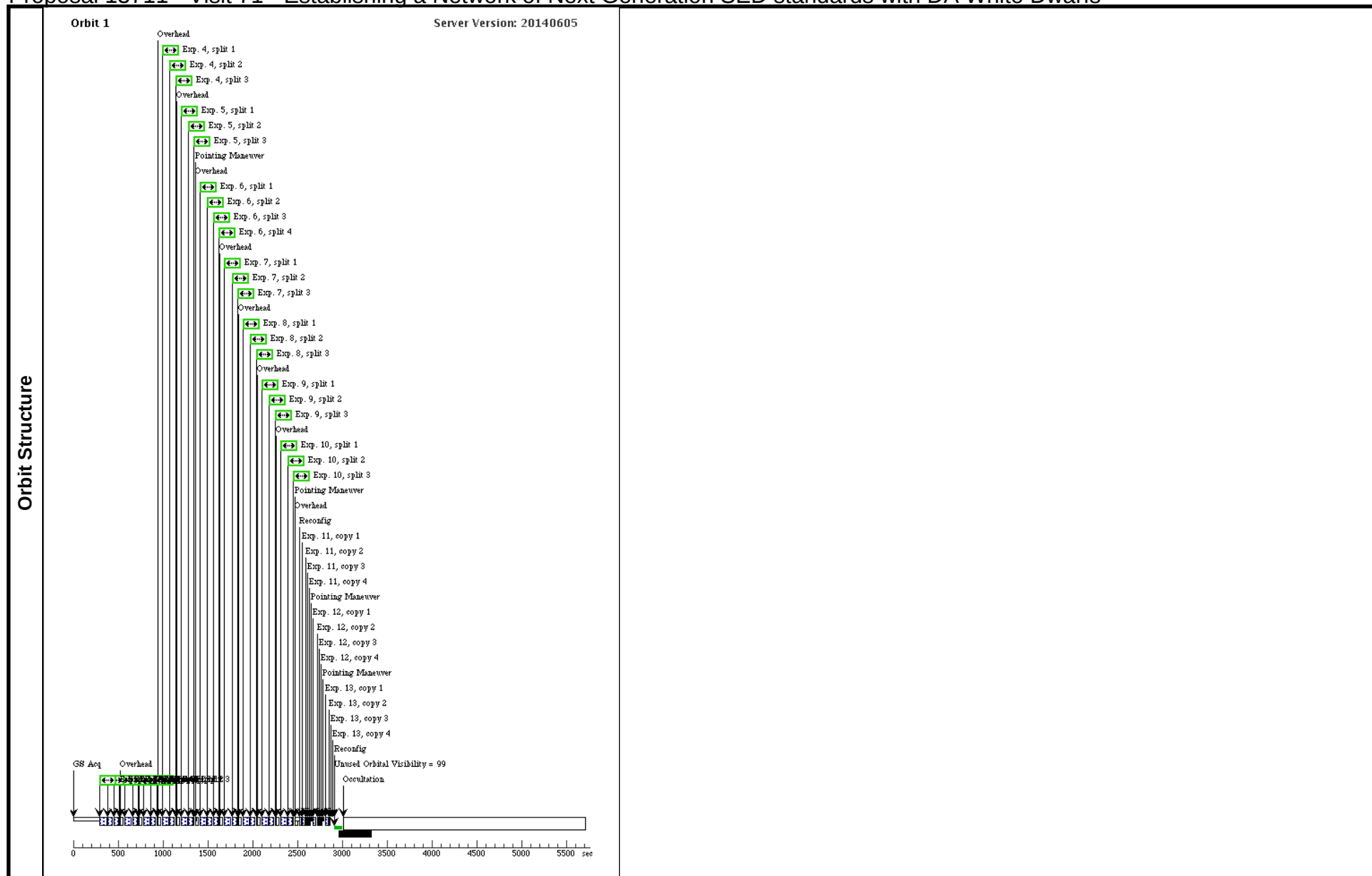
Proposal 13711 - Visit 71 - Establishing a Network of Next Generation SED standards with DA White Dwarfs

Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1	T9-w1	(9) G191B2B	WFC3/UVIS, ACCUM, UVIS2-C512C-SUB	F275W	CR-SPLIT=4; FLASH=12			4.0 Secs (4 Secs) [==>(Split 1)] [==>(Split 2)] [==>(Split 3)] [==>(Split 4)]	[1]
	2	T9-u1	(9) G191B2B	WFC3/UVIS, ACCUM, UVIS2-C512C-SUB	F336W	CR-SPLIT=3; FLASH=12			3.0 Secs (3 Secs) [==>(Split 1)] [==>(Split 2)] [==>(Split 3)]	[1]
	3	T9-g1	(9) G191B2B	WFC3/UVIS, ACCUM, UVIS2-C512C-SUB	F475W	CR-SPLIT=3; FLASH=12			3.0 Secs (3 Secs) [==>(Split 1)] [==>(Split 2)] [==>(Split 3)]	[1]
	4	T9-r1	(9) G191B2B	WFC3/UVIS, ACCUM, UVIS2-C512C-SUB	F625W	CR-SPLIT=3; FLASH=12			3.0 Secs (3 Secs) [==>(Split 1)] [==>(Split 2)] [==>(Split 3)]	[1]
	5	T9-i1	(9) G191B2B	WFC3/UVIS, ACCUM, UVIS2-C512C-SUB	F775W	CR-SPLIT=3; FLASH=12			3.9 Secs (3.9 Secs) [==>(Split 1)] [==>(Split 2)] [==>(Split 3)]	[1]
	6	T9-w2	(9) G191B2B	WFC3/UVIS, ACCUM, UVIS2-C512C-SUB	F275W	CR-SPLIT=4; FLASH=12	POS TARG 1.5,1.5		4.0 Secs (4 Secs) [==>(Split 1)] [==>(Split 2)] [==>(Split 3)] [==>(Split 4)]	[1]
	7	T9-u2	(9) G191B2B	WFC3/UVIS, ACCUM, UVIS2-C512C-SUB	F336W	CR-SPLIT=3; FLASH=12	POS TARG 1.5,1.5		3.0 Secs (3 Secs) [==>(Split 1)] [==>(Split 2)] [==>(Split 3)]	[1]
	8	T9-g2	(9) G191B2B	WFC3/UVIS, ACCUM, UVIS2-C512C-SUB	F475W	CR-SPLIT=3; FLASH=12	POS TARG 1.5,1.5		3.0 Secs (3 Secs) [==>(Split 1)] [==>(Split 2)] [==>(Split 3)]	[1]
	9	T9-r2	(9) G191B2B	WFC3/UVIS, ACCUM, UVIS2-C512C-SUB	F625W	CR-SPLIT=3; FLASH=12	POS TARG 1.5,1.5		3.0 Secs (3 Secs) [==>(Split 1)] [==>(Split 2)] [==>(Split 3)]	[1]
	10	T9-i2	(9) G191B2B	WFC3/UVIS, ACCUM, UVIS2-C512C-SUB	F775W	CR-SPLIT=3; FLASH=12	POS TARG 1.5,1.5		3.9 Secs (3.9 Secs) [==>(Split 1)] [==>(Split 2)] [==>(Split 3)]	[1]

Proposal 13711 - Visit 71 - Establishing a Network of Next Generation SED standards with DA White Dwarfs

	11	T9-H1	(9) G191B2B	WFC3/IR, MULTIACCUM, IRSUB256-FIX	F160W	SAMP-SEQ=RAPID ; NSAMP=10	2.77815 Secs X 4 (11.113 Secs)	
							[==>(Copy 1)] [==>(Copy 2)] [==>(Copy 3)] [==>(Copy 4)]	[1]
	12	T9-H2	(9) G191B2B	WFC3/IR, MULTIACCUM, IRSUB256-FIX	F160W	SAMP-SEQ=RAPID POS TARG 1.5,1.5 ; NSAMP=10	2.77815 Secs X 4 (11.113 Secs)	
							[==>(Copy 1)] [==>(Copy 2)] [==>(Copy 3)] [==>(Copy 4)]	[1]
	13	T9-H3	(9) G191B2B	WFC3/IR, MULTIACCUM, IRSUB256-FIX	F160W	SAMP-SEQ=RAPID POS TARG -1.5,-1.5 ; NSAMP=10	2.77815 Secs X 4 (11.113 Secs)	
							[==>(Copy 1)] [==>(Copy 2)] [==>(Copy 3)] [==>(Copy 4)]	[1]

Proposal 13711 - Visit 71 - Establishing a Network of Next Generation SED standards with DA White Dwarfs



Proposal 13711 - Visit 72 - Establishing a Network of Next Generation SED standards with DA White Dwarfs

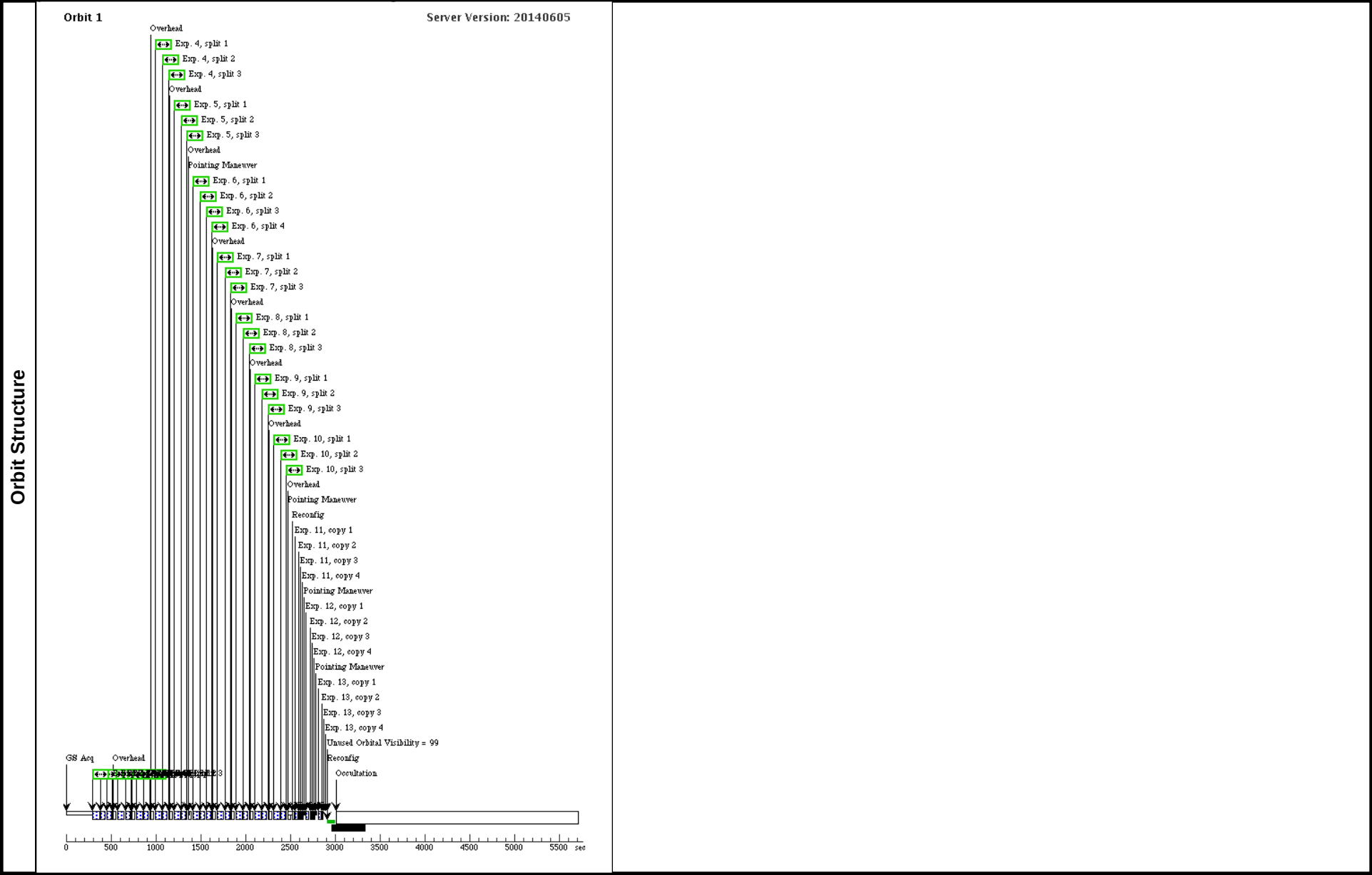
Visit	Proposal 13711, Visit 72, implementation					Tue Sep 09 01:05:58 GMT 2014
	Diagnostic Status: No Diagnostics					
	Scientific Instruments: WFC3/IR, WFC3/UVIS					
	Special Requirements: SCHED 100%; ORIENT 0D TO 67 D; ORIENT 96D TO 301 D; ORIENT 326D TO 359.9 D; BETWEEN 01-JAN-2015:00:00:00 AND 31-AUG-2015:00:00:00					
	Comments: **** Do not auto adjust exposure times... else risk of saturating the primary target, which is V = 11.7 mag. ****					
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
	(9)	G191B2B	RA: 05 05 30.6128 (76.3775533d)	Proper Motion RA: 7.45 mas/yr	V=11.69	Reference Frame: SIMBAD
			Dec: +52 49 51.96 (52.83110d)	Proper Motion Dec: -89.54 mas/yr		
			Equinox: J2000	Epoch of Position: 2000		
			Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.			

Proposal 13711 - Visit 72 - Establishing a Network of Next Generation SED standards with DA White Dwarfs

Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1	T9-w1	(9) G191B2B	WFC3/UVIS, ACCUM, UVIS2-C512C-SUB	F275W	CR-SPLIT=4; FLASH=12			4.0 Secs (4 Secs) [==>(Split 1)] [==>(Split 2)] [==>(Split 3)] [==>(Split 4)]	[1]
	2	T9-u1	(9) G191B2B	WFC3/UVIS, ACCUM, UVIS2-C512C-SUB	F336W	CR-SPLIT=3; FLASH=12			3.0 Secs (3 Secs) [==>(Split 1)] [==>(Split 2)] [==>(Split 3)]	[1]
	3	T9-g1	(9) G191B2B	WFC3/UVIS, ACCUM, UVIS2-C512C-SUB	F475W	CR-SPLIT=3; FLASH=12			3.0 Secs (3 Secs) [==>(Split 1)] [==>(Split 2)] [==>(Split 3)]	[1]
	4	T9-r1	(9) G191B2B	WFC3/UVIS, ACCUM, UVIS2-C512C-SUB	F625W	CR-SPLIT=3; FLASH=12			3.0 Secs (3 Secs) [==>(Split 1)] [==>(Split 2)] [==>(Split 3)]	[1]
	5	T9-i1	(9) G191B2B	WFC3/UVIS, ACCUM, UVIS2-C512C-SUB	F775W	CR-SPLIT=3; FLASH=12			3.9 Secs (3.9 Secs) [==>(Split 1)] [==>(Split 2)] [==>(Split 3)]	[1]
	6	T9-w2	(9) G191B2B	WFC3/UVIS, ACCUM, UVIS2-C512C-SUB	F275W	CR-SPLIT=4; FLASH=12	POS TARG 1.5,1.5		4.0 Secs (4 Secs) [==>(Split 1)] [==>(Split 2)] [==>(Split 3)] [==>(Split 4)]	[1]
	7	T9-u2	(9) G191B2B	WFC3/UVIS, ACCUM, UVIS2-C512C-SUB	F336W	CR-SPLIT=3; FLASH=12	POS TARG 1.5,1.5		3.0 Secs (3 Secs) [==>(Split 1)] [==>(Split 2)] [==>(Split 3)]	[1]
	8	T9-g2	(9) G191B2B	WFC3/UVIS, ACCUM, UVIS2-C512C-SUB	F475W	CR-SPLIT=3; FLASH=12	POS TARG 1.5,1.5		3.0 Secs (3 Secs) [==>(Split 1)] [==>(Split 2)] [==>(Split 3)]	[1]
	9	T9-r2	(9) G191B2B	WFC3/UVIS, ACCUM, UVIS2-C512C-SUB	F625W	CR-SPLIT=3; FLASH=12	POS TARG 1.5,1.5		3.0 Secs (3 Secs) [==>(Split 1)] [==>(Split 2)] [==>(Split 3)]	[1]
	10	T9-i2	(9) G191B2B	WFC3/UVIS, ACCUM, UVIS2-C512C-SUB	F775W	CR-SPLIT=3; FLASH=12	POS TARG 1.5,1.5		3.9 Secs (3.9 Secs) [==>(Split 1)] [==>(Split 2)] [==>(Split 3)]	[1]

Proposal 13711 - Visit 72 - Establishing a Network of Next Generation SED standards with DA White Dwarfs

	11	T9-H1	(9) G191B2B	WFC3/IR, MULTIACCUM, IRSUB256-FIX	F160W	SAMP-SEQ=RAPID ; NSAMP=11	3.055965 Secs X 4 (12.224 Secs)	[1]
	12	T9-H2	(9) G191B2B	WFC3/IR, MULTIACCUM, IRSUB256-FIX	F160W	SAMP-SEQ=RAPID POS TARG 1.5,1.5 ; NSAMP=11	3.055965 Secs X 4 (12.224 Secs)	[1]
	13	T9-H3	(9) G191B2B	WFC3/IR, MULTIACCUM, IRSUB256-FIX	F160W	SAMP-SEQ=RAPID POS TARG -1.5,-1.5 ; NSAMP=11	3.055965 Secs X 4 (12.224 Secs)	[1]



Proposal 13711 - Visit 73 - Establishing a Network of Next Generation SED standards with DA White Dwarfs

Visit	Proposal 13711, Visit 73, implementation Tue Sep 09 01:05:58 GMT 2014				
	Diagnostic Status: No Diagnostics Scientific Instruments: WFC3/IR, WFC3/UVIS Special Requirements: SCHED 100%; ORIENT 0D TO 67 D; ORIENT 96D TO 301 D; ORIENT 326D TO 359.9 D; AFTER 01-SEP-2015:00:00:00 Comments: *** Do not auto adjust exposure times... else risk of saturating the primary target. which is $V = 11.7$ mag. ***				
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes
	(9)	G191B2B	RA: 05 05 30.6128 (76.3775533d) Dec: +52 49 51.96 (52.83110d) Equinox: J2000	Proper Motion RA: 7.45 mas/yr Proper Motion Dec: -89.54 mas/yr Epoch of Position: 2000	V=11.69 Reference Frame: SIMBAD
Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.					

Proposal 13711 - Visit 73 - Establishing a Network of Next Generation SED standards with DA White Dwarfs

Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1	T9-w1	(9) G191B2B	WFC3/UVIS, ACCUM, UVIS2-C512C-SUB	F275W	CR-SPLIT=4; FLASH=12			2.0 Secs (2 Secs) [==>(Split 1)] [==>(Split 2)] [==>(Split 3)] [==>(Split 4)]	[1]
	2	T9-u1	(9) G191B2B	WFC3/UVIS, ACCUM, UVIS2-C512C-SUB	F336W	CR-SPLIT=3; FLASH=12			3.0 Secs (3 Secs) [==>(Split 1)] [==>(Split 2)] [==>(Split 3)]	[1]
	3	T9-g1	(9) G191B2B	WFC3/UVIS, ACCUM, UVIS2-C512C-SUB	F475W	CR-SPLIT=3; FLASH=12			3.0 Secs (3 Secs) [==>(Split 1)] [==>(Split 2)] [==>(Split 3)]	[1]
	4	T9-r1	(9) G191B2B	WFC3/UVIS, ACCUM, UVIS2-C512C-SUB	F625W	CR-SPLIT=3; FLASH=12			3.0 Secs (3 Secs) [==>(Split 1)] [==>(Split 2)] [==>(Split 3)]	[1]
	5	T9-i1	(9) G191B2B	WFC3/UVIS, ACCUM, UVIS2-C512C-SUB	F775W	CR-SPLIT=3; FLASH=12			3.9 Secs (3.9 Secs) [==>(Split 1)] [==>(Split 2)] [==>(Split 3)]	[1]
	6	T9-w2	(9) G191B2B	WFC3/UVIS, ACCUM, UVIS2-C512C-SUB	F275W	CR-SPLIT=4; FLASH=12	POS TARG 1.5,1.5		4.0 Secs (4 Secs) [==>(Split 1)] [==>(Split 2)] [==>(Split 3)] [==>(Split 4)]	[1]
	7	T9-u2	(9) G191B2B	WFC3/UVIS, ACCUM, UVIS2-C512C-SUB	F336W	CR-SPLIT=3; FLASH=12	POS TARG 1.5,1.5		3.0 Secs (3 Secs) [==>(Split 1)] [==>(Split 2)] [==>(Split 3)]	[1]
	8	T9-g2	(9) G191B2B	WFC3/UVIS, ACCUM, UVIS2-C512C-SUB	F475W	CR-SPLIT=3; FLASH=12	POS TARG 1.5,1.5		3.0 Secs (3 Secs) [==>(Split 1)] [==>(Split 2)] [==>(Split 3)]	[1]
	9	T9-r2	(9) G191B2B	WFC3/UVIS, ACCUM, UVIS2-C512C-SUB	F625W	CR-SPLIT=3; FLASH=12	POS TARG 1.5,1.5		3.0 Secs (3 Secs) [==>(Split 1)] [==>(Split 2)] [==>(Split 3)]	[1]
	10	T9-i2	(9) G191B2B	WFC3/UVIS, ACCUM, UVIS2-C512C-SUB	F775W	CR-SPLIT=3; FLASH=12	POS TARG 1.5,1.5		3.9 Secs (3.9 Secs) [==>(Split 1)] [==>(Split 2)] [==>(Split 3)]	[1]

Proposal 13711 - Visit 73 - Establishing a Network of Next Generation SED standards with DA White Dwarfs

	11	T9-H1	(9) G191B2B	WFC3/IR, MULTIACCUM, IRSUB256-FIX	F160W	SAMP-SEQ=RAPID ; NSAMP=11	3.055965 Secs X 4 (12.224 Secs)	[1]
	12	T9-H2	(9) G191B2B	WFC3/IR, MULTIACCUM, IRSUB256-FIX	F160W	SAMP-SEQ=RAPID POS TARG 1.5,1.5 ; NSAMP=11	3.055965 Secs X 4 (12.224 Secs)	[1]
	13	T9-H3	(9) G191B2B	WFC3/IR, MULTIACCUM, IRSUB256-FIX	F160W	SAMP-SEQ=RAPID POS TARG -1.5,-1.5 ; NSAMP=11	3.055965 Secs X 4 (12.224 Secs)	[1]

Proposal 13711 - Visit 73 - Establishing a Network of Next Generation SED standards with DA White Dwarfs

