



14227 - The CANDELS Lyman-alpha Emission At Reionization (CLEAR)

Experiment

Cycle: 23, Proposal Category: GO

(Availability Mode: SUPPORTED)

INVESTIGATORS

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VISITS

<i>Visit</i>	<i>Targets used in Visit</i>	<i>Configurations used in Visit</i>	<i>Orbits Used</i>	<i>Last Orbit Planner Run</i>	<i>OP Current with Visit?</i>
01	(1) GS2	WFC3/IR	2	09-Nov-2016 10:52:49.0	yes
02	(1) GS2	WFC3/IR	2	09-Nov-2016 10:52:51.0	yes

Visit	Targets used in Visit	Configurations used in Visit	Orbits Used	Last Orbit Planner Run	OP Current with Visit?
03	(1) GS2	WFC3/IR	2	09-Nov-2016 10:52:52.0	yes
04	(1) GS2	WFC3/IR	2	09-Nov-2016 10:52:53.0	yes
05	(1) GS2	WFC3/IR	2	09-Nov-2016 10:52:54.0	yes
06	(1) GS2	WFC3/IR	2	09-Nov-2016 10:52:55.0	yes
07	(2) GS1	WFC3/IR	2	09-Nov-2016 10:52:56.0	yes
08	(2) GS1	WFC3/IR	2	09-Nov-2016 10:52:57.0	yes
09	(2) GS1	WFC3/IR	2	09-Nov-2016 10:52:58.0	yes
10	(2) GS1	WFC3/IR	2	09-Nov-2016 10:52:59.0	yes
11	(2) GS1	WFC3/IR	2	09-Nov-2016 10:53:00.0	yes
12	(2) GS1	WFC3/IR	2	09-Nov-2016 10:53:01.0	yes
13	(3) GS5	WFC3/IR	2	09-Nov-2016 10:53:02.0	yes
14	(3) GS5	WFC3/IR	2	09-Nov-2016 10:53:03.0	yes
15	(3) GS5	WFC3/IR	2	09-Nov-2016 10:53:04.0	yes
16	(3) GS5	WFC3/IR	2	09-Nov-2016 10:53:05.0	yes
17	(3) GS5	WFC3/IR	2	09-Nov-2016 10:53:06.0	yes
18	(3) GS5	WFC3/IR	2	09-Nov-2016 10:53:07.0	yes
19	(4) ERSPRIME	WFC3/IR	2	09-Nov-2016 10:53:08.0	yes
20	(4) ERSPRIME	WFC3/IR	2	09-Nov-2016 10:53:09.0	yes
21	(4) ERSPRIME	WFC3/IR	2	09-Nov-2016 10:53:09.0	yes
22	(4) ERSPRIME	WFC3/IR	2	09-Nov-2016 10:53:10.0	yes
23	(4) ERSPRIME	WFC3/IR	2	09-Nov-2016 10:53:11.0	yes
24	(5) GS4	WFC3/IR	2	09-Nov-2016 10:53:12.0	yes
25	(5) GS4	WFC3/IR	2	09-Nov-2016 10:53:13.0	yes
26	(5) GS4	WFC3/IR	2	09-Nov-2016 10:53:14.0	yes
27	(5) GS4	WFC3/IR	2	09-Nov-2016 10:53:15.0	yes

Proposal 14227 (STScI Edit Number: 0, Created: Wednesday, November 9, 2016 10:53:53 AM EST) - Overview

Visit	Targets used in Visit	Configurations used in Visit	Orbits Used	Last Orbit Planner Run	OP Current with Visit?
28	(5) GS4	WFC3/IR	2	09-Nov-2016 10:53:16.0	yes
29	(5) GS4	WFC3/IR	2	09-Nov-2016 10:53:17.0	yes
30	(6) GS3	WFC3/IR	2	09-Nov-2016 10:53:18.0	yes
31	(6) GS3	WFC3/IR	2	09-Nov-2016 10:53:19.0	yes
32	(6) GS3	WFC3/IR	2	09-Nov-2016 10:53:19.0	yes
33	(6) GS3	WFC3/IR	2	09-Nov-2016 10:53:20.0	yes
34	(6) GS3	WFC3/IR	2	09-Nov-2016 10:53:21.0	yes
35	(6) GS3	WFC3/IR	2	09-Nov-2016 10:53:22.0	yes
36	(7) GN7	WFC3/IR	2	09-Nov-2016 10:53:23.0	yes
37	(7) GN7	WFC3/IR	2	09-Nov-2016 10:53:24.0	yes
38	(7) GN7	WFC3/IR	2	09-Nov-2016 10:53:25.0	yes
39	(7) GN7	WFC3/IR	2	09-Nov-2016 10:53:26.0	yes
40	(7) GN7	WFC3/IR	2	09-Nov-2016 10:53:27.0	yes
41	(8) GN5	WFC3/IR	2	09-Nov-2016 10:53:28.0	yes
42	(8) GN5	WFC3/IR	2	09-Nov-2016 10:53:29.0	yes
43	(8) GN5	WFC3/IR	2	09-Nov-2016 10:53:30.0	yes
44	(8) GN5	WFC3/IR	2	09-Nov-2016 10:53:31.0	yes
45	(8) GN5	WFC3/IR	2	09-Nov-2016 10:53:32.0	yes
46	(9) GN1	WFC3/IR	2	09-Nov-2016 10:53:33.0	yes
47	(9) GN1	WFC3/IR	2	09-Nov-2016 10:53:33.0	yes
48	(9) GN1	WFC3/IR	2	09-Nov-2016 10:53:34.0	yes
49	(9) GN1	WFC3/IR	2	09-Nov-2016 10:53:35.0	yes
50	(9) GN1	WFC3/IR	2	09-Nov-2016 10:53:36.0	yes
51	(10) GN2	WFC3/IR	2	09-Nov-2016 10:53:37.0	yes
52	(10) GN2	WFC3/IR	2	09-Nov-2016 10:53:38.0	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>
53	(10) GN2	WFC3/IR	2	09-Nov-2016 10:53:39.0	yes
54	(10) GN2	WFC3/IR	2	09-Nov-2016 10:53:40.0	yes
A4	(10) GN2	WFC3/IR	2	09-Nov-2016 10:53:41.0	yes
55	(10) GN2	WFC3/IR	2	09-Nov-2016 10:53:42.0	yes
56	(11) GN3	WFC3/IR	2	09-Nov-2016 10:53:43.0	yes
57	(11) GN3	WFC3/IR	2	09-Nov-2016 10:53:44.0	yes
58	(11) GN3	WFC3/IR	2	09-Nov-2016 10:53:45.0	yes
59	(11) GN3	WFC3/IR	2	09-Nov-2016 10:53:45.0	yes
60	(11) GN3	WFC3/IR	2	09-Nov-2016 10:53:46.0	yes
61	(12) GN4	WFC3/IR	2	09-Nov-2016 10:53:47.0	yes
62	(12) GN4	WFC3/IR	2	09-Nov-2016 10:53:48.0	yes
63	(12) GN4	WFC3/IR	2	09-Nov-2016 10:53:49.0	yes
64	(12) GN4	WFC3/IR	2	09-Nov-2016 10:53:50.0	yes
65	(12) GN4	WFC3/IR	2	09-Nov-2016 10:53:51.0	yes

132 Total Orbits Used

ABSTRACT

One of the most promising probes of reionization is the evolution of Ly-alpha emission from galaxies at $z > 6.5$. We propose to measure the evolution of the strength of Ly-alpha emission in galaxies at $z = 6.5-8.2$ using 16 pointings to 12 orbit depth with the WFC3/G102 grism in the deep CANDELS fields (including 4 pointings with existing data). The data will be sensitive to low line fluxes, and rest-frame Ly-alpha equivalent widths as low as 40-60 Angstroms for galaxies at $H(AB) = 27$ mag. By targeting in CANDELS, our objects have the highest quality dataset of any fields on the sky, which provides high-redshift galaxy samples with the highest fidelity and enables the efficient rejection of contaminants. A clear advantage of the G102 grism over ground-based telescopes is that it provides stable image quality and a smooth sensitivity function over the wavelength range, 0.85-1.15 micron (without terrestrial effects of night sky lines), covering Ly-alpha from all galaxies with $z = 6$ to 8.2. Our survey will provide spectroscopic observations of Ly-alpha in 90 (105) star-forming galaxies with $z = 7-8.2$ (6.5-7.0), making it the largest, deepest, homogeneous survey of its kind and quadrupling the area in CANDELS covered with deep G102 spectroscopy. Our proposal goals are: 1. Provide spectroscopic redshifts

for hundreds of $z=1-8$ galaxies fainter than ground based limits (including 90 at $z>7$); 2. Provide the most robust measurement yet of the Ly-alpha detection fraction and its evolution for galaxies at these redshifts; 3. Measure the evolution of the Ly-alpha distribution function and discern between models of the evolution of Ly-alpha emission.

OBSERVING DESCRIPTION

Observing Description for HST Cycle 23 Proposal 14227

PI: Casey Papovich (papovich@physics.tamu.edu)

We will observe 12 fields with deep (12 orbit-depth) WFC3/G102 spectroscopy. The fields are divided into two areas on the sky:

- 6 fields in the CANDELS GOODS-S field (3h32m, -27d)
 - 5 of the fields (GS2, GS1, GS5, GS4, GS3) will receive 12 orbits, divided in 6 visits of 2 orbits per visit.
 - 1 field (the ERS) already has 2 orbit G102 depth from. We will observe 10 more orbits, divided into 5 visits of 2 orbits per visit.
- 6 fields in the CANDELS GOODS-N field (12h36m, +62d)
 - all 6 fields have existing 2-orbit G102 coverage. We will observe each field with 10 more orbits, divided into 5 visits of 2 orbits per visit.

EXPOSURES/VISITS: Each visit will consist of 2 orbits. Each orbit will include 1 direct image and 2 longer grism observations.

ORIENTS: It is our intent that each visit of each field have a unique ORIENT.

We have not yet constrained the ORIENT in the phase II. We would like each visit to be more-or-less random in ORIENT, but we require that each subsequent visit have an ORIENT at least ± 8 deg from the other ORIENTS for each field. (The point is to never have two ORIENTs close to each other, because the different ORIENTs are to guard against contamination and detector defects). We would welcome input from the program coordinator about how to configure the observations to ensure good ORIENT spacing for each visit of each target.

Two of pointings (GN1 and GS1) are near the edge of the field where we have the deep HST imaging. We will want to have the ORIENT there such that spectra from "contaminants" (whose direct imaging falls off the chip but their spectra are thrown onto the chip) can be identified in the images. In both cases, we will want to use ORIENTS that constrain.

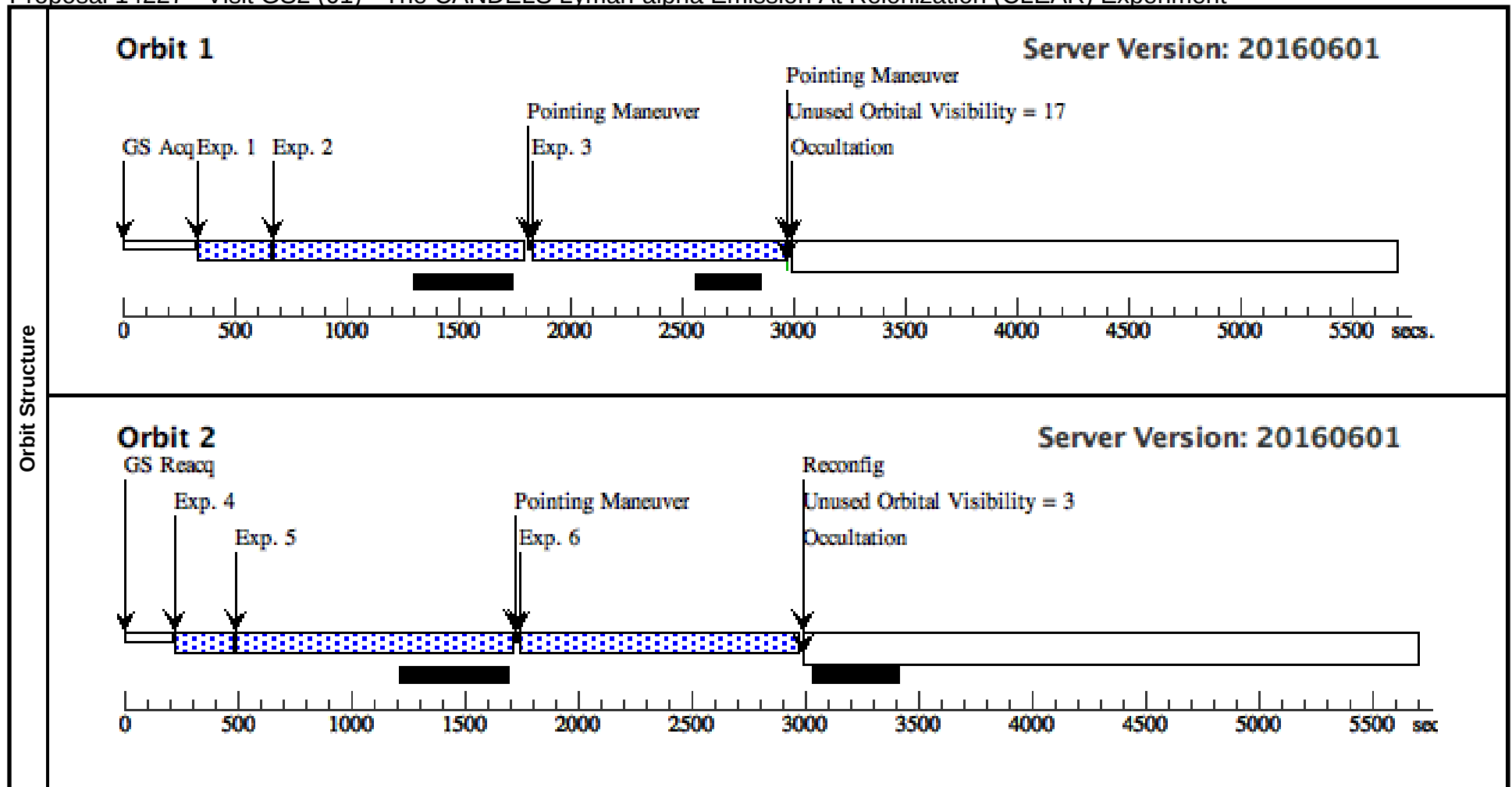
DITHERS: There are 4 grism exposures per visit, and each is to have a different dither position (the direct images will have the same dither position as the 1st grism exposure of each orbit). We have copied the dither positions from the 3DHST survey, where we also move the first dither position with an offset in the X-direction by about -14" pixels to ensure that the 1st order grism spectra fall on the chip given the selected field center. The initial position in the Y-direction is -5.077" to place the center of the GRISM1024 aperture close to the center of rotation, maximizing the overlap of the different visits regardless of ORIENT. The dither offsets are designed to move in a box of 1/2-integer pixel shifts.

SCHEDULING: Our targets are the faint emission lines from very

distant galaxies. As such, we need the lowest possible backgrounds for our grism exposures. We want to sequencing the exposures in each orbit to minimize the effect of intra-orbit varying background (e.g., from the HeI 1.08 micron emission in the Earth's upper atmosphere; Brammer et al. ISR WFC3 2014-03). Before each HST visit, we would like our STScI Co-Investigators (G. Brammer, J. Lotz) to work with the contact scientist and program coordinator to adjust the sequence of exposures in an orbit depending on when the observations are scheduled relative to the expected limb angle and Earth shadowing. This will only require that we possibly swing the sequencing of the direct imaging and grism exposures so that the direct imaging occurs during periods of higher IR background, and the grism exposures occurs during the periods of lower IR background in each orbit. This approach was very successful for the HST Frontier Fields in mitigating the impact of high and variable IR sky on F105W exposures, and resulted in a significant increase in the effective depth of the data.

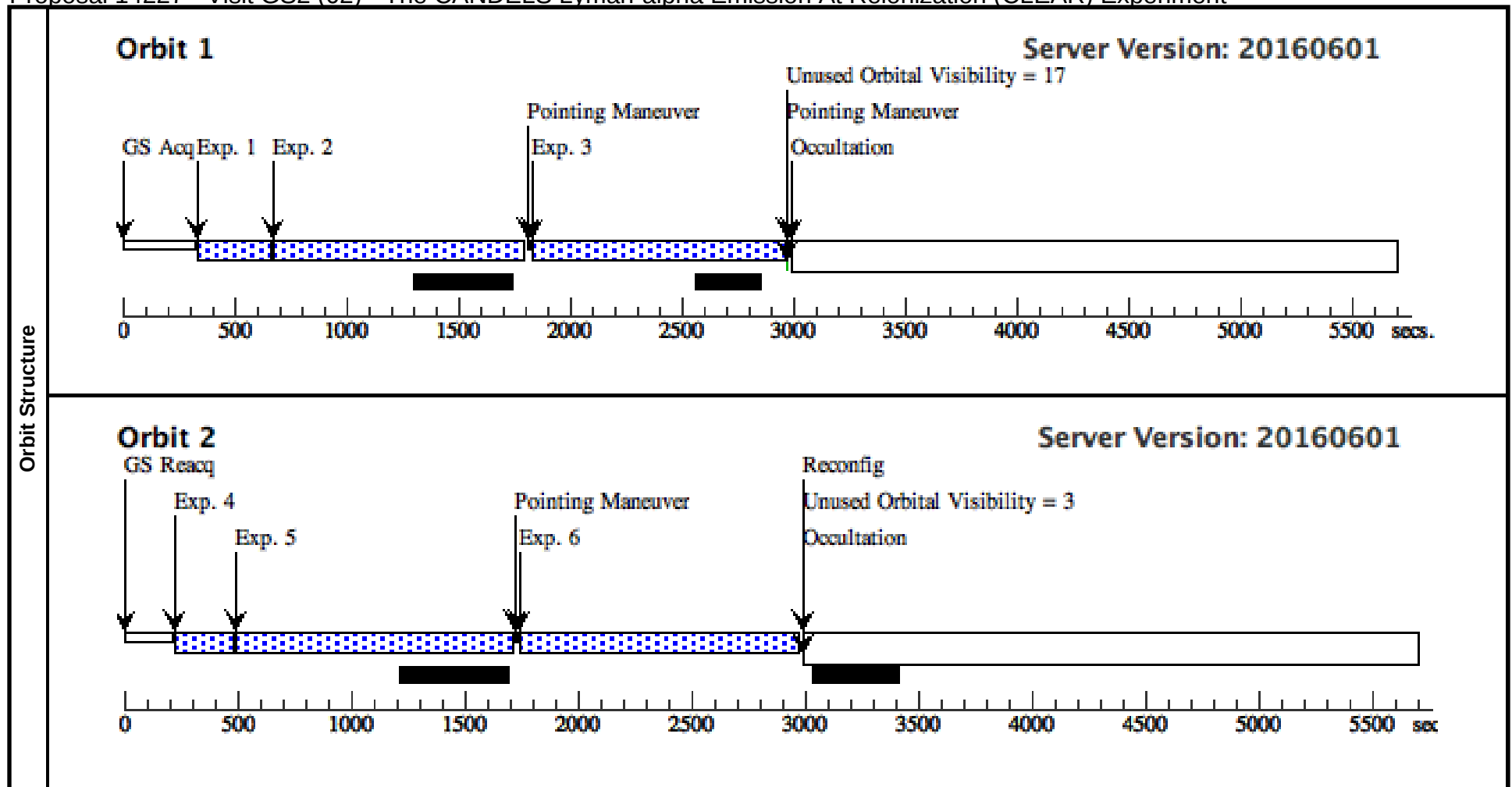
Proposal 14227 - Visit GS2 (01) - The CANDELS Lyman-alpha Emission At Reionization (CLEAR) Experiment

Visit	Proposal 14227, Visit GS2 (01), completed								Wed Nov 09 15:53:53 GMT 2016	
	Diagnostic Status: No Diagnostics									
	Scientific Instruments: WFC3/IR									
	Special Requirements: SCHED 100%									
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(1)	GS2	RA: 03 32 32.1590 (53.1339958d) Dec: -27 41 24.53 (-27.69015d) Equinox: J2000			V=35.0 H(AB)=27 mag		Reference Frame: ICRS		
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1		(1) GS2	WFC3/IR, MULTIACCUM, GRISM1024	F105W	NSAMP=13; SAMP-SEQ=SPAR S25	POS TARG -14.601, -5.077	Sequence 1-3 Non-Int in Visit GS2 (01)	302.938471 Secs (302.938 Secs) [==>]	[1]
	2		(1) GS2	WFC3/IR, MULTIACCUM, GRISM1024	G102	NSAMP=12; SAMP-SEQ=SPAR S100	POS TARG -14.601, -5.077	Sequence 1-3 Non-Int in Visit GS2 (01)	1102.935844 Secs (1102.936 Secs) [==>]	[1]
	3		(1) GS2	WFC3/IR, MULTIACCUM, GRISM1024	G102	NSAMP=12; SAMP-SEQ=SPAR S100	POS TARG -13.246, -4.6521	Sequence 1-3 Non-Int in Visit GS2 (01)	1102.935844 Secs (1102.936 Secs) [==>]	[1]
	4		(1) GS2	WFC3/IR, MULTIACCUM, GRISM1024	F105W	NSAMP=10; SAMP-SEQ=SPAR S25	POS TARG -13.720 3,-3.863	Sequence 4-6 Non-Int in Visit GS2 (01)	227.936926 Secs (227.937 Secs) [==>]	[2]
	5		(1) GS2	WFC3/IR, MULTIACCUM, GRISM1024	G102	NSAMP=13; SAMP-SEQ=SPAR S100	POS TARG -13.720 3,-3.863	Sequence 4-6 Non-Int in Visit GS2 (01)	1202.936167 Secs (1202.936 Secs) [==>]	[2]
	6		(1) GS2	WFC3/IR, MULTIACCUM, GRISM1024	G102	NSAMP=13; SAMP-SEQ=SPAR S100	POS TARG -15.075 2,-4.2879	Sequence 4-6 Non-Int in Visit GS2 (01)	1202.936167 Secs (1202.936 Secs) [==>]	[2]



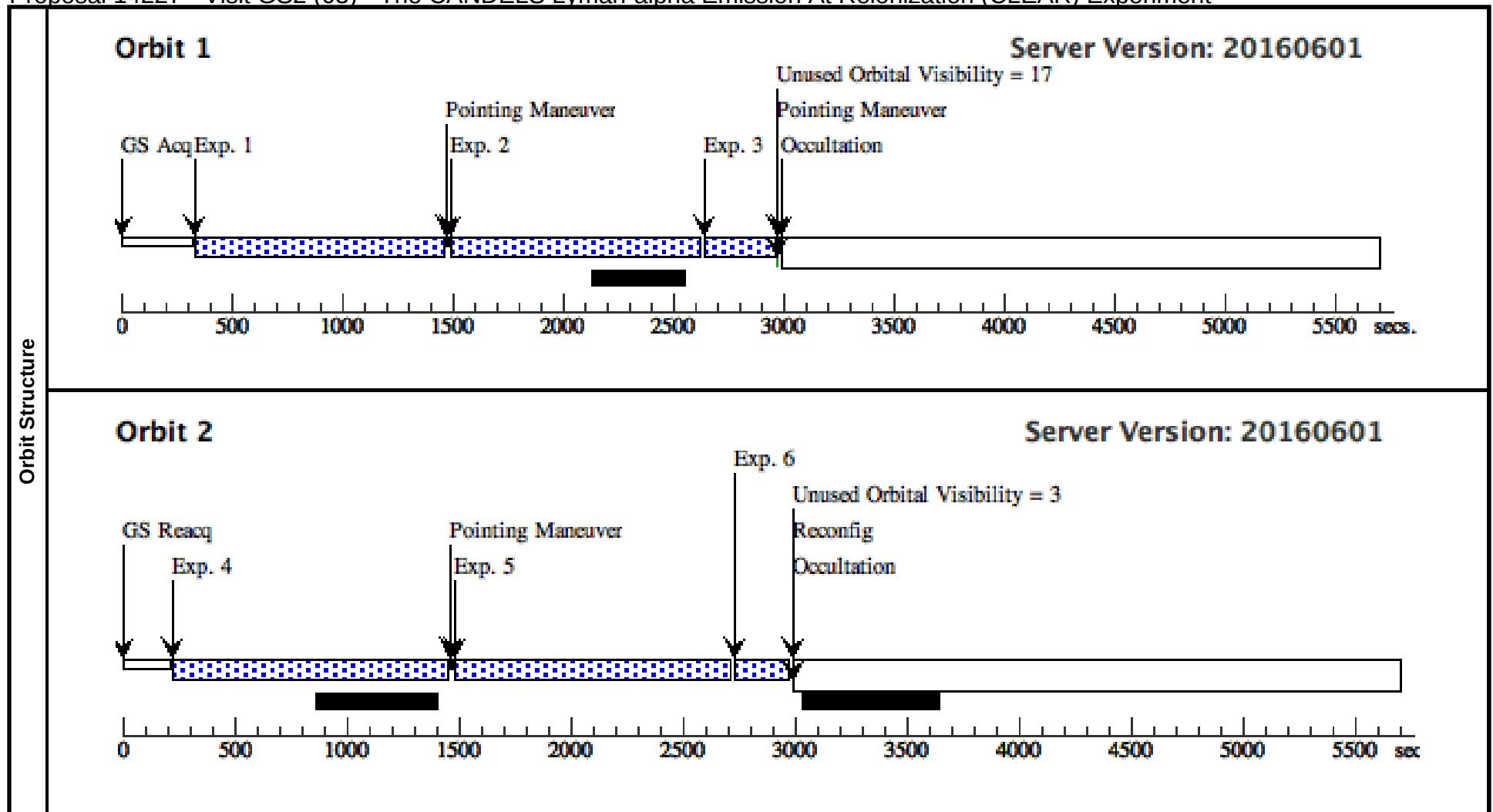
Proposal 14227 - Visit GS2 (02) - The CANDELS Lyman-alpha Emission At Reionization (CLEAR) Experiment

Visit	Proposal 14227, Visit GS2 (02), completed								Wed Nov 09 15:53:53 GMT 2016	
	Diagnostic Status: No Diagnostics									
	Scientific Instruments: WFC3/IR									
	Special Requirements: SCHED 100%; SAME ORIENT AS 01									
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(1)	GS2	RA: 03 32 32.1590 (53.1339958d) Dec: -27 41 24.53 (-27.69015d) Equinox: J2000			V=35.0 H(AB)=27 mag		Reference Frame: ICRS		
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1		(1) GS2	WFC3/IR, MULTIACCUM, GRISM1024	F105W	NSAMP=13; SAMP-SEQ=SPAR S25	POS TARG -14.601, -5.077	Sequence 1-3 Non-Int in Visit GS2 (02)	302.938471 Secs (302.938 Secs) [==>]	[1]
	2		(1) GS2	WFC3/IR, MULTIACCUM, GRISM1024	G102	NSAMP=12; SAMP-SEQ=SPAR S100	POS TARG -14.601, -5.077	Sequence 1-3 Non-Int in Visit GS2 (02)	1102.935844 Secs (1102.936 Secs) [==>]	[1]
	3		(1) GS2	WFC3/IR, MULTIACCUM, GRISM1024	G102	NSAMP=12; SAMP-SEQ=SPAR S100	POS TARG -13.246, -4.6521	Sequence 1-3 Non-Int in Visit GS2 (02)	1102.935844 Secs (1102.936 Secs) [==>]	[1]
	4		(1) GS2	WFC3/IR, MULTIACCUM, GRISM1024	F105W	NSAMP=10; SAMP-SEQ=SPAR S25	POS TARG -13.720 3,-3.863	Sequence 4-6 Non-Int in Visit GS2 (02)	227.936926 Secs (227.937 Secs) [==>]	[2]
	5		(1) GS2	WFC3/IR, MULTIACCUM, GRISM1024	G102	NSAMP=13; SAMP-SEQ=SPAR S100	POS TARG -13.720 3,-3.863	Sequence 4-6 Non-Int in Visit GS2 (02)	1202.936167 Secs (1202.936 Secs) [==>]	[2]
	6		(1) GS2	WFC3/IR, MULTIACCUM, GRISM1024	G102	NSAMP=13; SAMP-SEQ=SPAR S100	POS TARG -15.075 2,-4.2879	Sequence 4-6 Non-Int in Visit GS2 (02)	1202.936167 Secs (1202.936 Secs) [==>]	[2]



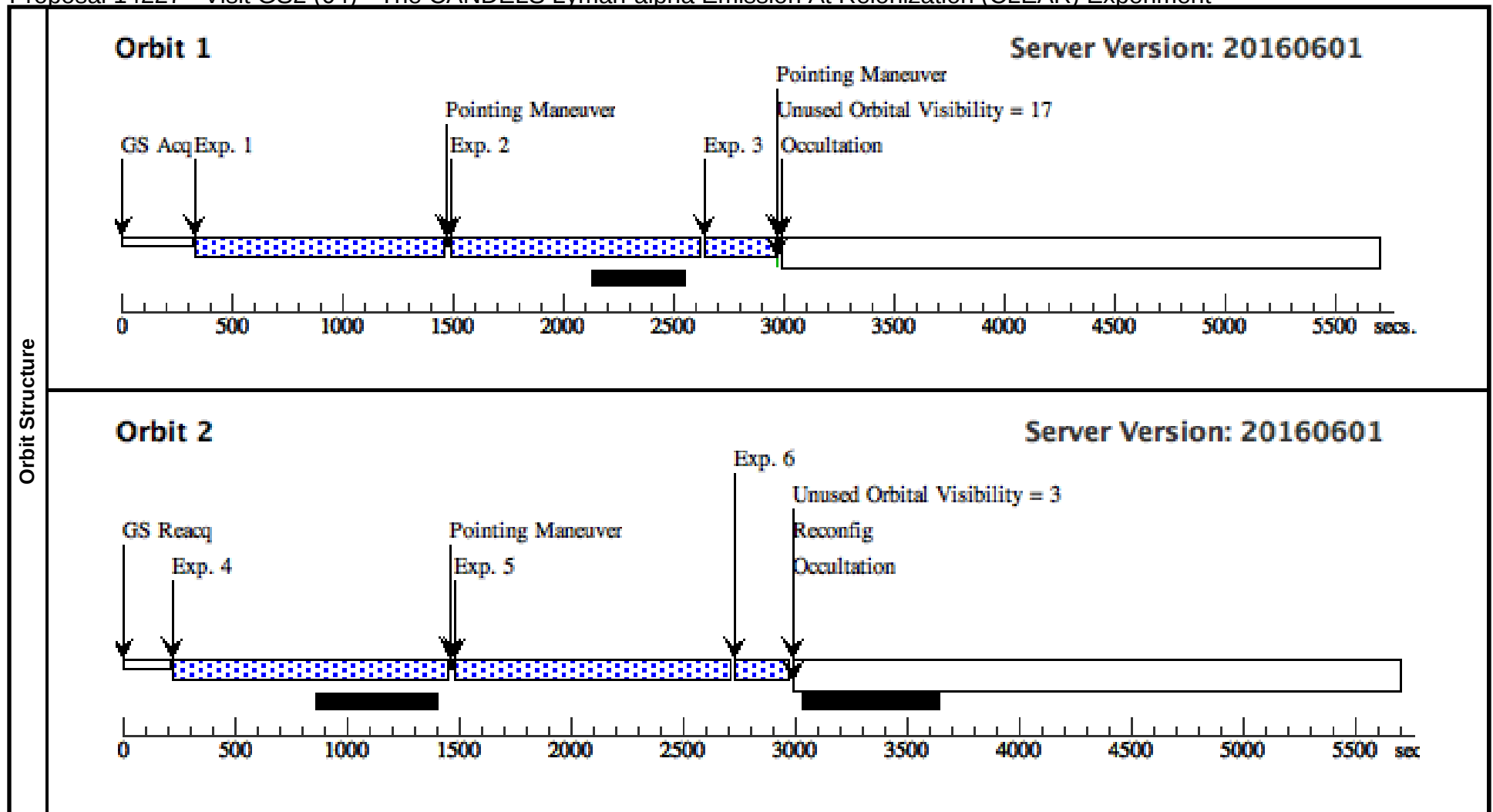
Proposal 14227 - Visit GS2 (03) - The CANDELS Lyman-alpha Emission At Reionization (CLEAR) Experiment

Visit	Proposal 14227, Visit GS2 (03), completed								Wed Nov 09 15:53:53 GMT 2016	
	Diagnostic Status: No Diagnostics									
	Scientific Instruments: WFC3/IR									
	Special Requirements: SCHED 100%; ORIENT -40D TO -20D FROM 01									
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(1)	GS2	RA: 03 32 32.1590 (53.1339958d) Dec: -27 41 24.53 (-27.69015d) Equinox: J2000			V=35.0 H(AB)=27 mag		Reference Frame: ICRS		
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1		(1) GS2	WFC3/IR, MULTIACCUM, GRISM1024	G102	NSAMP=12; SAMP-SEQ=SPAR S100	POS TARG -13.246, -4.6521	Sequence 1-3 Non-Int in Visit GS2 (03)	1102.935844 Secs (1102.936 Secs) [==>]	[1]
	2		(1) GS2	WFC3/IR, MULTIACCUM, GRISM1024	G102	NSAMP=12; SAMP-SEQ=SPAR S100	POS TARG -14.601, -5.077	Sequence 1-3 Non-Int in Visit GS2 (03)	1102.935844 Secs (1102.936 Secs) [==>]	[1]
	3		(1) GS2	WFC3/IR, MULTIACCUM, GRISM1024	F105W	NSAMP=13; SAMP-SEQ=SPAR S25	POS TARG -14.601, -5.077	Sequence 1-3 Non-Int in Visit GS2 (03)	302.938471 Secs (302.938 Secs) [==>]	[1]
	4		(1) GS2	WFC3/IR, MULTIACCUM, GRISM1024	G102	NSAMP=13; SAMP-SEQ=SPAR S100	POS TARG -15.075 2,-4.2879	Sequence 4-6 Non-Int in Visit GS2 (03)	1202.936167 Secs (1202.936 Secs) [==>]	[2]
	5		(1) GS2	WFC3/IR, MULTIACCUM, GRISM1024	G102	NSAMP=13; SAMP-SEQ=SPAR S100	POS TARG -13.720 3,-3.863	Sequence 4-6 Non-Int in Visit GS2 (03)	1202.936167 Secs (1202.936 Secs) [==>]	[2]
	6		(1) GS2	WFC3/IR, MULTIACCUM, GRISM1024	F105W	NSAMP=10; SAMP-SEQ=SPAR S25	POS TARG -13.720 3,-3.863	Sequence 4-6 Non-Int in Visit GS2 (03)	227.936926 Secs (227.937 Secs) [==>]	[2]



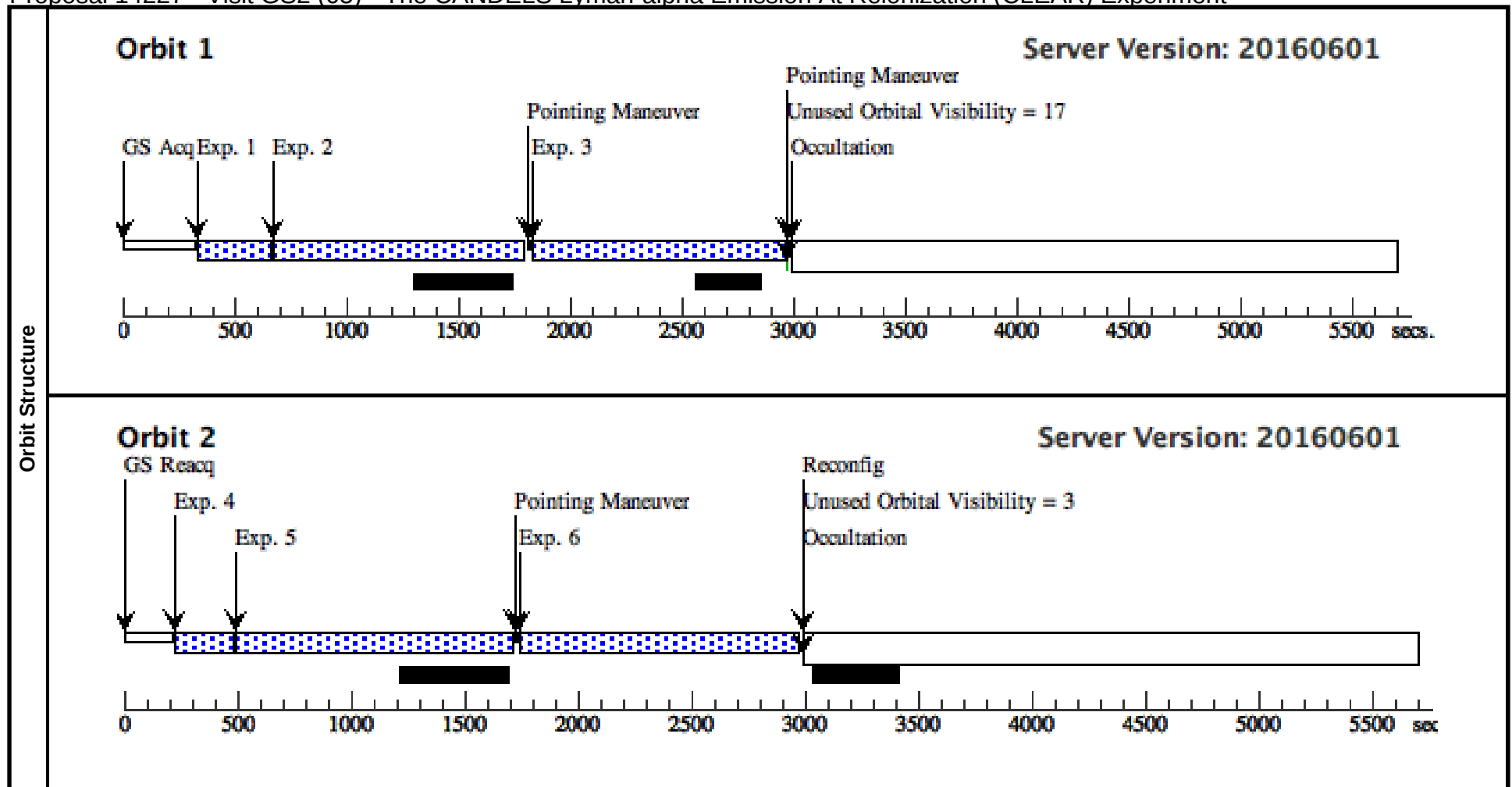
Proposal 14227 - Visit GS2 (04) - The CANDELS Lyman-alpha Emission At Reionization (CLEAR) Experiment

Visit	Proposal 14227, Visit GS2 (04), completed								Wed Nov 09 15:53:53 GMT 2016	
	Diagnostic Status: No Diagnostics									
	Scientific Instruments: WFC3/IR									
	Special Requirements: SCHED 100%; SAME ORIENT AS 03									
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(1)	GS2	RA: 03 32 32.1590 (53.1339958d) Dec: -27 41 24.53 (-27.69015d) Equinox: J2000			V=35.0 H(AB)=27 mag	Reference Frame: ICRS			
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1		(1) GS2	WFC3/IR, MULTIACCUM, GRISM1024	G102	NSAMP=12; SAMP-SEQ=SPAR S100	POS TARG -13.246, -4.6521	Sequence 1-3 Non-Int in Visit GS2 (04)	1102.935844 Secs (1102.936 Secs) [==>]	[1]
	2		(1) GS2	WFC3/IR, MULTIACCUM, GRISM1024	G102	NSAMP=12; SAMP-SEQ=SPAR S100	POS TARG -14.601, -5.077	Sequence 1-3 Non-Int in Visit GS2 (04)	1102.935844 Secs (1102.936 Secs) [==>]	[1]
	3		(1) GS2	WFC3/IR, MULTIACCUM, GRISM1024	F105W	NSAMP=13; SAMP-SEQ=SPAR S25	POS TARG -14.601, -5.077	Sequence 1-3 Non-Int in Visit GS2 (04)	302.938471 Secs (302.938 Secs) [==>]	[1]
	4		(1) GS2	WFC3/IR, MULTIACCUM, GRISM1024	G102	NSAMP=13; SAMP-SEQ=SPAR S100	POS TARG -15.075 2,-4.2879	Sequence 4-6 Non-Int in Visit GS2 (04)	1202.936167 Secs (1202.936 Secs) [==>]	[2]
	5		(1) GS2	WFC3/IR, MULTIACCUM, GRISM1024	G102	NSAMP=13; SAMP-SEQ=SPAR S100	POS TARG -13.720 3,-3.863	Sequence 4-6 Non-Int in Visit GS2 (04)	1202.936167 Secs (1202.936 Secs) [==>]	[2]
	6		(1) GS2	WFC3/IR, MULTIACCUM, GRISM1024	F105W	NSAMP=10; SAMP-SEQ=SPAR S25	POS TARG -13.720 3,-3.863	Sequence 4-6 Non-Int in Visit GS2 (04)	227.936926 Secs (227.937 Secs) [==>]	[2]



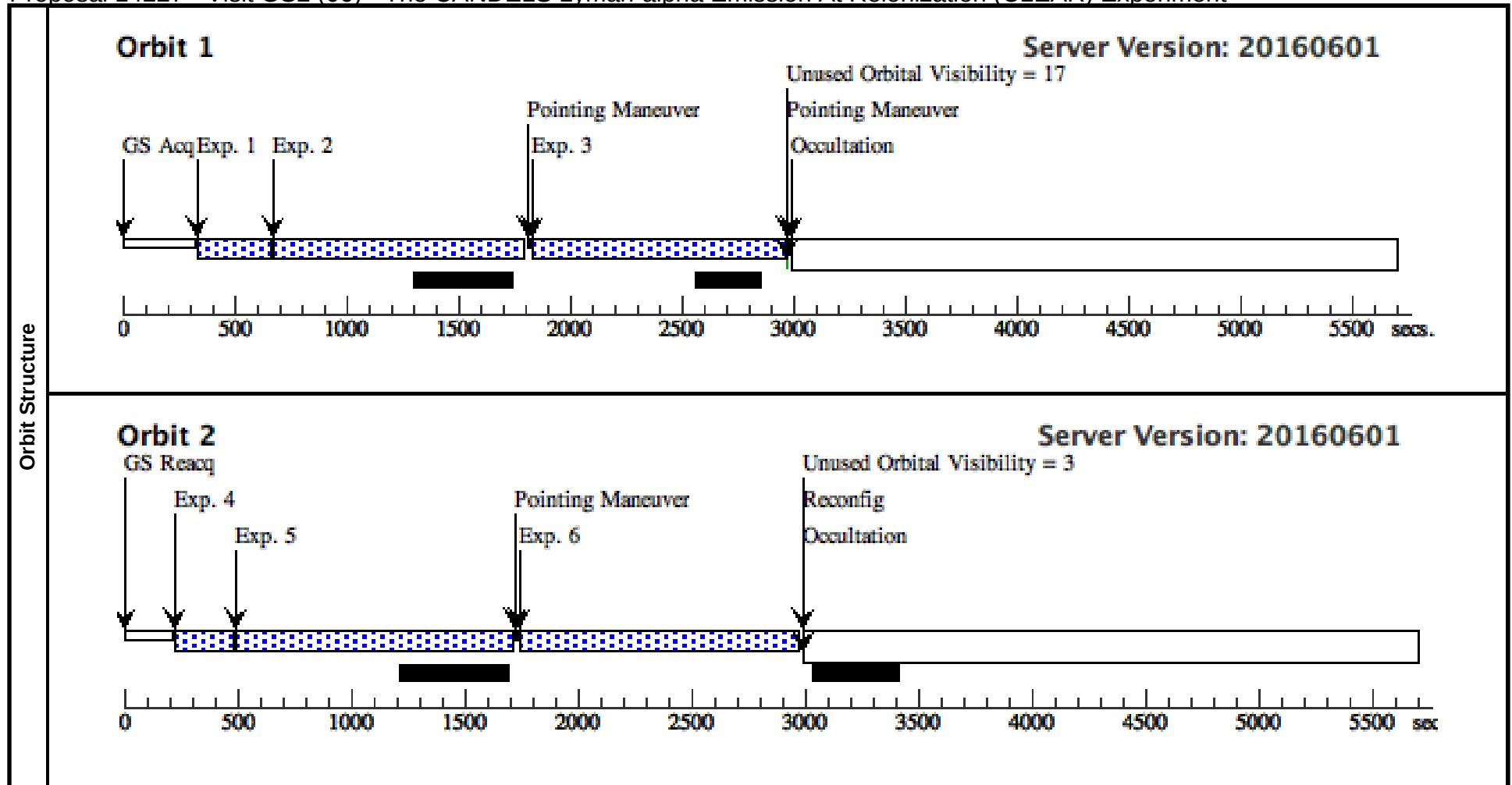
Proposal 14227 - Visit GS2 (05) - The CANDELS Lyman-alpha Emission At Reionization (CLEAR) Experiment

Visit	Proposal 14227, Visit GS2 (05), completed								Wed Nov 09 15:53:53 GMT 2016	
	Diagnostic Status: No Diagnostics									
	Scientific Instruments: WFC3/IR									
	Special Requirements: SCHED 100%; ORIENT 20D TO 40D FROM 01									
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(1)	GS2	RA: 03 32 32.1590 (53.1339958d) Dec: -27 41 24.53 (-27.69015d) Equinox: J2000			V=35.0 H(AB)=27 mag	Reference Frame: ICRS			
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1		(1) GS2	WFC3/IR, MULTIACCUM, GRISM1024	F105W	NSAMP=13; SAMP-SEQ=SPAR S25	POS TARG -14.601, -5.077	Sequence 1-3 Non-Int in Visit GS2 (05)	302.938471 Secs (302.938 Secs) [==>]	[1]
	2		(1) GS2	WFC3/IR, MULTIACCUM, GRISM1024	G102	NSAMP=12; SAMP-SEQ=SPAR S100	POS TARG -14.601, -5.077	Sequence 1-3 Non-Int in Visit GS2 (05)	1102.935844 Secs (1102.936 Secs) [==>]	[1]
	3		(1) GS2	WFC3/IR, MULTIACCUM, GRISM1024	G102	NSAMP=12; SAMP-SEQ=SPAR S100	POS TARG -13.246, -4.6521	Sequence 1-3 Non-Int in Visit GS2 (05)	1102.935844 Secs (1102.936 Secs) [==>]	[1]
	4		(1) GS2	WFC3/IR, MULTIACCUM, GRISM1024	F105W	NSAMP=10; SAMP-SEQ=SPAR S25	POS TARG -13.720 3,-3.863	Sequence 4-6 Non-Int in Visit GS2 (05)	227.936926 Secs (227.937 Secs) [==>]	[2]
	5		(1) GS2	WFC3/IR, MULTIACCUM, GRISM1024	G102	NSAMP=13; SAMP-SEQ=SPAR S100	POS TARG -13.720 3,-3.863	Sequence 4-6 Non-Int in Visit GS2 (05)	1202.936167 Secs (1202.936 Secs) [==>]	[2]
	6		(1) GS2	WFC3/IR, MULTIACCUM, GRISM1024	G102	NSAMP=13; SAMP-SEQ=SPAR S100	POS TARG -15.075 2,-4.2879	Sequence 4-6 Non-Int in Visit GS2 (05)	1202.936167 Secs (1202.936 Secs) [==>]	[2]



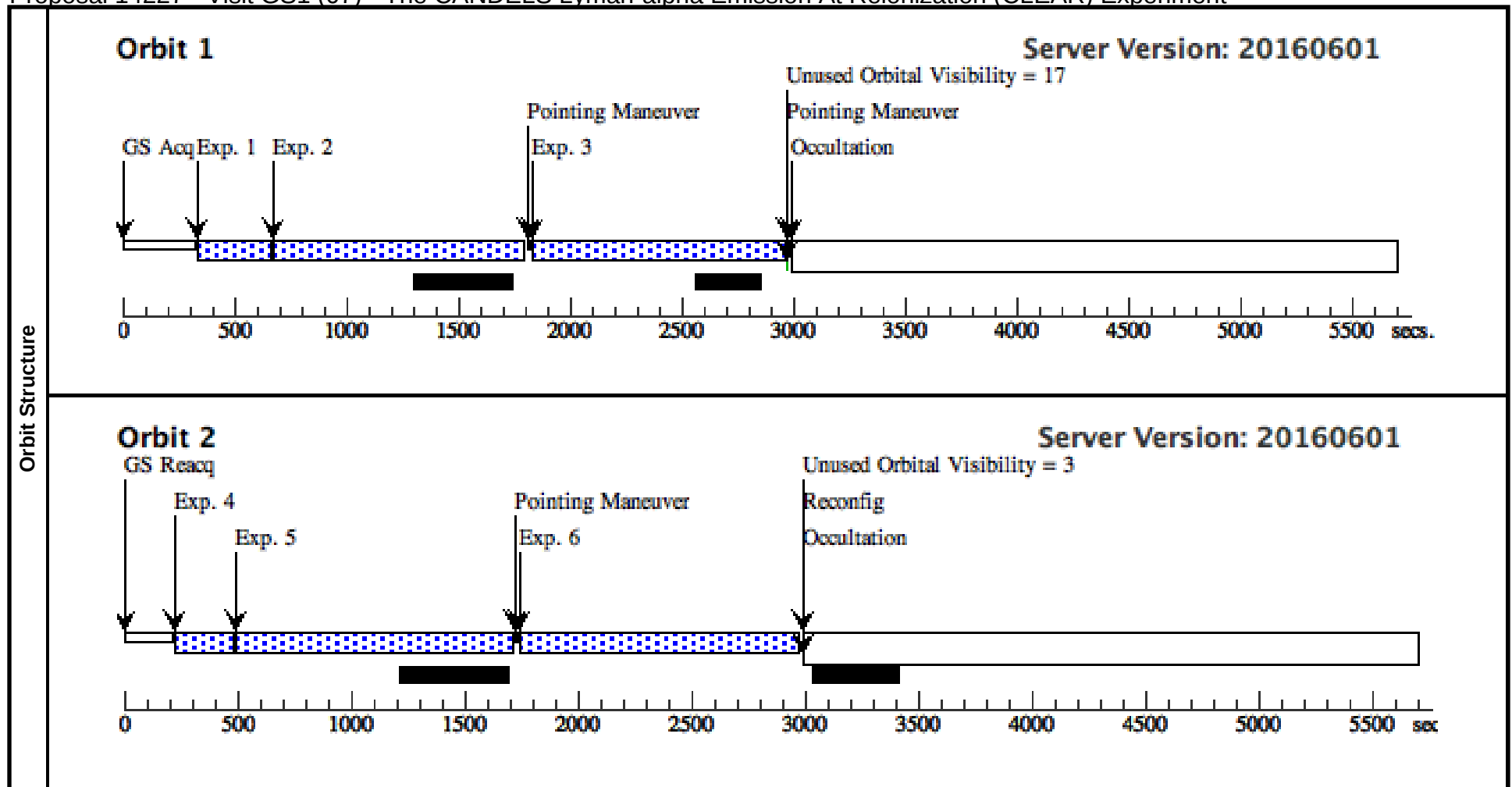
Proposal 14227 - Visit GS2 (06) - The CANDELS Lyman-alpha Emission At Reionization (CLEAR) Experiment

Visit	Proposal 14227, Visit GS2 (06), completed								Wed Nov 09 15:53:54 GMT 2016	
	Diagnostic Status: No Diagnostics									
	Scientific Instruments: WFC3/IR									
	Special Requirements: SCHED 100%; SAME ORIENT AS 05									
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(1)	GS2	RA: 03 32 32.1590 (53.1339958d) Dec: -27 41 24.53 (-27.69015d) Equinox: J2000			V=35.0 H(AB)=27 mag		Reference Frame: ICRS		
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1		(1) GS2	WFC3/IR, MULTIACCUM, GRISM1024	F105W	NSAMP=13; SAMP-SEQ=SPAR S25	POS TARG -14.601, -5.077	Sequence 1-3 Non-Int in Visit GS2 (06)	302.938471 Secs (302.938 Secs) [==>]	[1]
	2		(1) GS2	WFC3/IR, MULTIACCUM, GRISM1024	G102	NSAMP=12; SAMP-SEQ=SPAR S100	POS TARG -14.601, -5.077	Sequence 1-3 Non-Int in Visit GS2 (06)	1102.935844 Secs (1102.936 Secs) [==>]	[1]
	3		(1) GS2	WFC3/IR, MULTIACCUM, GRISM1024	G102	NSAMP=12; SAMP-SEQ=SPAR S100	POS TARG -13.246, -4.6521	Sequence 1-3 Non-Int in Visit GS2 (06)	1102.935844 Secs (1102.936 Secs) [==>]	[1]
	4		(1) GS2	WFC3/IR, MULTIACCUM, GRISM1024	F105W	NSAMP=10; SAMP-SEQ=SPAR S25	POS TARG -13.720 3,-3.863	Sequence 4-6 Non-Int in Visit GS2 (06)	227.936926 Secs (227.937 Secs) [==>]	[2]
	5		(1) GS2	WFC3/IR, MULTIACCUM, GRISM1024	G102	NSAMP=13; SAMP-SEQ=SPAR S100	POS TARG -13.720 3,-3.863	Sequence 4-6 Non-Int in Visit GS2 (06)	1202.936167 Secs (1202.936 Secs) [==>]	[2]
	6		(1) GS2	WFC3/IR, MULTIACCUM, GRISM1024	G102	NSAMP=13; SAMP-SEQ=SPAR S100	POS TARG -15.075 2,-4.2879	Sequence 4-6 Non-Int in Visit GS2 (06)	1202.936167 Secs (1202.936 Secs) [==>]	[2]



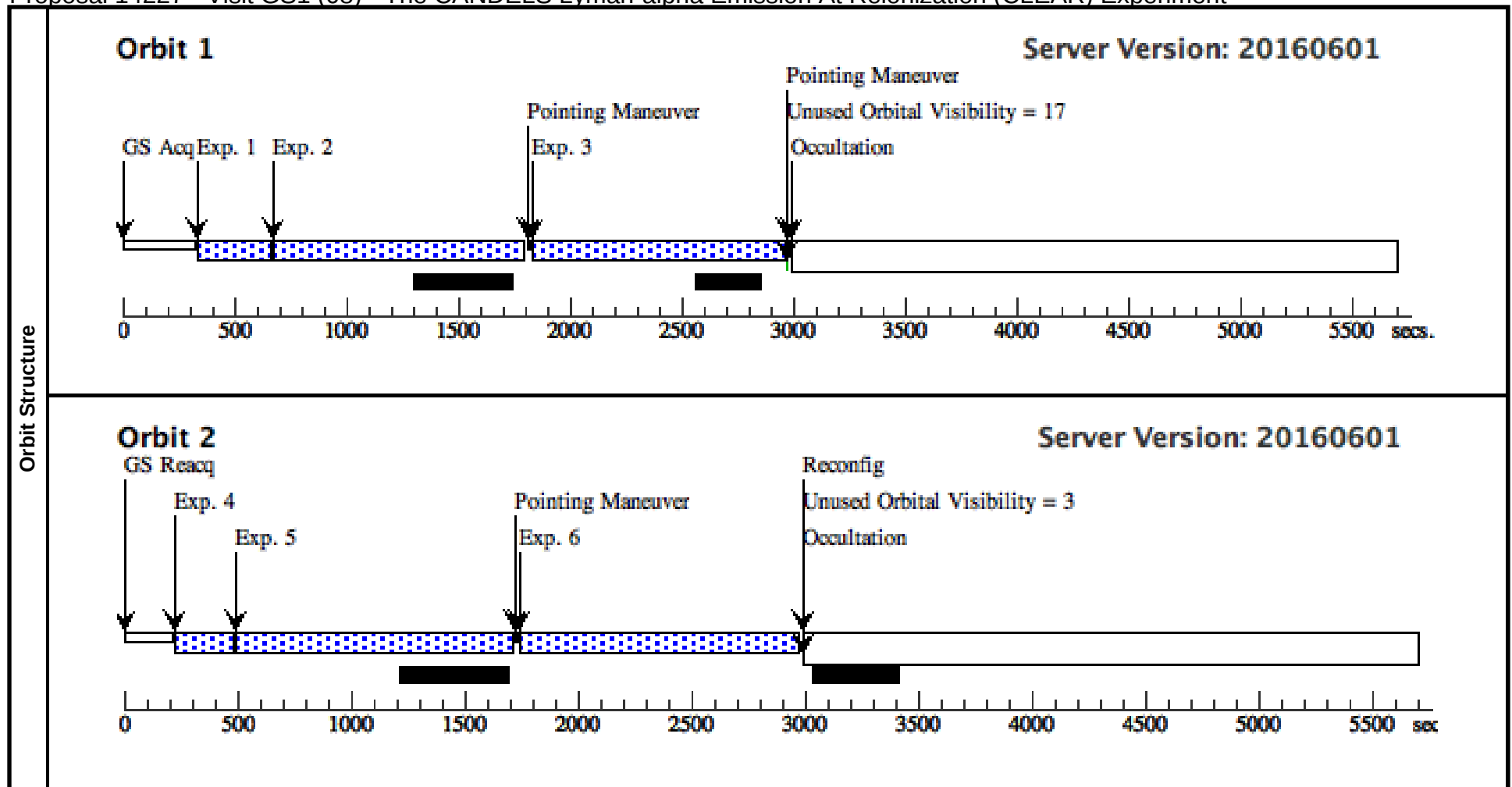
Proposal 14227 - Visit GS1 (07) - The CANDELS Lyman-alpha Emission At Reionization (CLEAR) Experiment

Visit	Proposal 14227, Visit GS1 (07), completed								Wed Nov 09 15:53:54 GMT 2016		
	Diagnostic Status: No Diagnostics										
	Scientific Instruments: WFC3/IR										
	Special Requirements: SCHED 100%										
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(2)	GS1	RA: 03 33 0.0163 (53.2500679d) Dec: -27 41 22.53 (-27.68959d) Equinox: J2000				V=35.0 H(AB)=27 mag		Reference Frame: ICRS		
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit
	1		(2) GS1	WFC3/IR, MULTIACCUM, GRISM1024	F105W	NSAMP=13; SAMP-SEQ=SPAR S25	POS TARG -14.601, -5.077	Sequence 1-3 Non-Int in Visit GS1 (07)	302.938471 Secs (302.938 Secs)	[==>]	[1]
	2		(2) GS1	WFC3/IR, MULTIACCUM, GRISM1024	G102	NSAMP=12; SAMP-SEQ=SPAR S100	POS TARG -14.601, -5.077	Sequence 1-3 Non-Int in Visit GS1 (07)	1102.935844 Secs (1102.936 Secs)	[==>]	[1]
	3		(2) GS1	WFC3/IR, MULTIACCUM, GRISM1024	G102	NSAMP=12; SAMP-SEQ=SPAR S100	POS TARG -13.246, -4.6521	Sequence 1-3 Non-Int in Visit GS1 (07)	1102.935844 Secs (1102.936 Secs)	[==>]	[1]
	4		(2) GS1	WFC3/IR, MULTIACCUM, GRISM1024	F105W	NSAMP=10; SAMP-SEQ=SPAR S25	POS TARG -13.720 3,-3.863	Sequence 4-6 Non-Int in Visit GS1 (07)	227.936926 Secs (227.937 Secs)	[==>]	[2]
	5		(2) GS1	WFC3/IR, MULTIACCUM, GRISM1024	G102	NSAMP=13; SAMP-SEQ=SPAR S100	POS TARG -13.720 3,-3.863	Sequence 4-6 Non-Int in Visit GS1 (07)	1202.936167 Secs (1202.936 Secs)	[==>]	[2]
	6		(2) GS1	WFC3/IR, MULTIACCUM, GRISM1024	G102	NSAMP=13; SAMP-SEQ=SPAR S100	POS TARG -15.075 2,-4.2879	Sequence 4-6 Non-Int in Visit GS1 (07)	1202.936167 Secs (1202.936 Secs)	[==>]	[2]



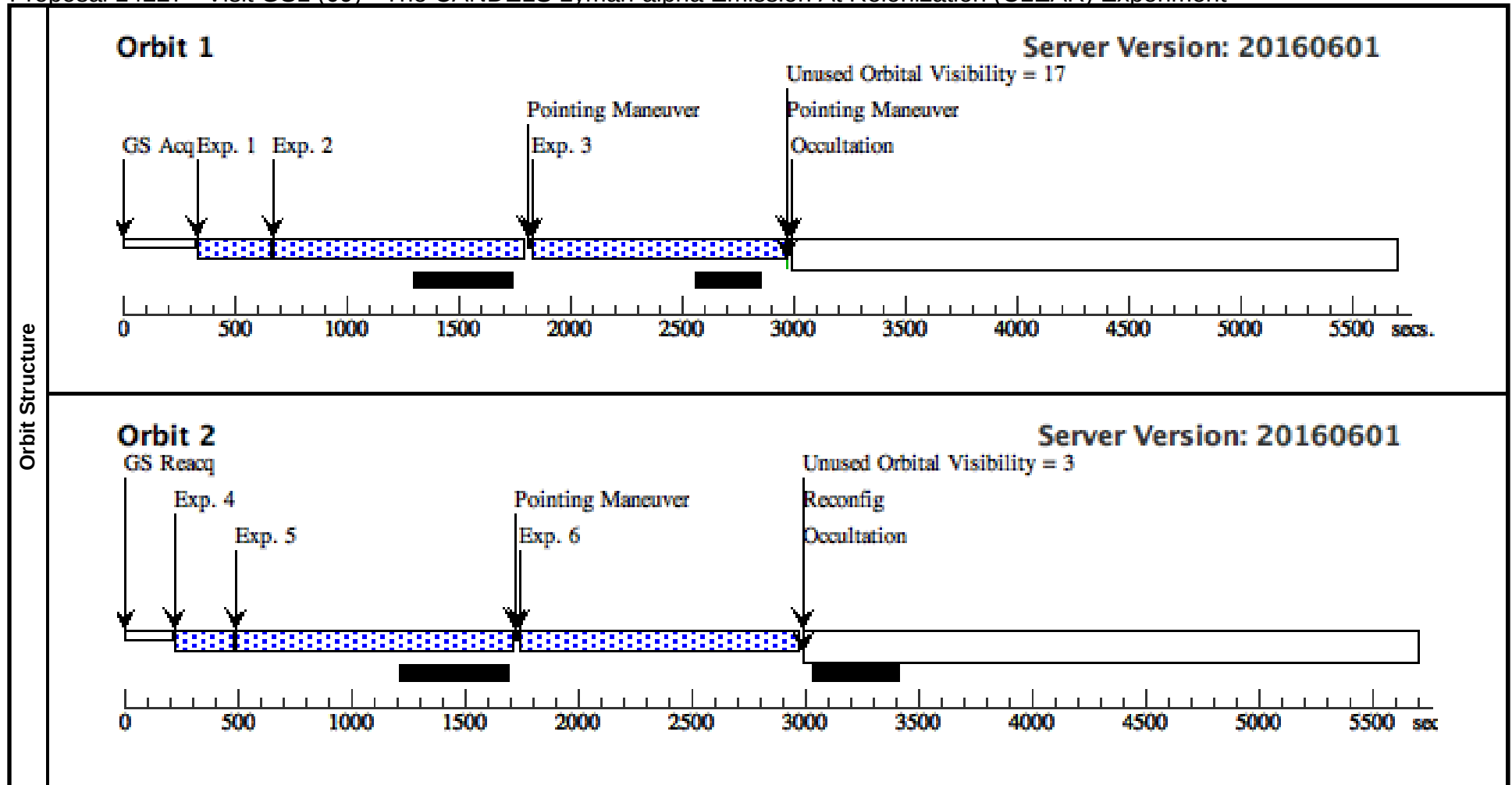
Proposal 14227 - Visit GS1 (08) - The CANDELS Lyman-alpha Emission At Reionization (CLEAR) Experiment

Visit	Proposal 14227, Visit GS1 (08), completed Wed Nov 09 15:53:54 GMT 2016									
	Diagnostic Status: No Diagnostics Scientific Instruments: WFC3/IR Special Requirements: SCHED 100%; SAME ORIENT AS 07									
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections		Fluxes	Miscellaneous			
	(2)	GS1	RA: 03 33 0.0163 (53.2500679d) Dec: -27 41 22.53 (-27.68959d) Equinox: J2000			V=35.0 H(AB)=27 mag	Reference Frame: ICRS			
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1		(2) GS1	WFC3/IR, MULTIACCUM, GRISM1024	F105W	NSAMP=13; SAMP-SEQ=SPAR S25	POS TARG -14.601, -5.077	Sequence 1-3 Non-Int in Visit GS1 (08)	302.938471 Secs (302.938 Secs) [==>]	[1]
	2		(2) GS1	WFC3/IR, MULTIACCUM, GRISM1024	G102	NSAMP=12; SAMP-SEQ=SPAR S100	POS TARG -14.601, -5.077	Sequence 1-3 Non-Int in Visit GS1 (08)	1102.935844 Secs (1102.936 Secs) [==>]	[1]
	3		(2) GS1	WFC3/IR, MULTIACCUM, GRISM1024	G102	NSAMP=12; SAMP-SEQ=SPAR S100	POS TARG -13.246, -4.6521	Sequence 1-3 Non-Int in Visit GS1 (08)	1102.935844 Secs (1102.936 Secs) [==>]	[1]
	4		(2) GS1	WFC3/IR, MULTIACCUM, GRISM1024	F105W	NSAMP=10; SAMP-SEQ=SPAR S25	POS TARG -13.720 3,-3.863	Sequence 4-6 Non-Int in Visit GS1 (08)	227.936926 Secs (227.937 Secs) [==>]	[2]
	5		(2) GS1	WFC3/IR, MULTIACCUM, GRISM1024	G102	NSAMP=13; SAMP-SEQ=SPAR S100	POS TARG -13.720 3,-3.863	Sequence 4-6 Non-Int in Visit GS1 (08)	1202.936167 Secs (1202.936 Secs) [==>]	[2]
	6		(2) GS1	WFC3/IR, MULTIACCUM, GRISM1024	G102	NSAMP=13; SAMP-SEQ=SPAR S100	POS TARG -15.075 2,-4.2879	Sequence 4-6 Non-Int in Visit GS1 (08)	1202.936167 Secs (1202.936 Secs) [==>]	[2]



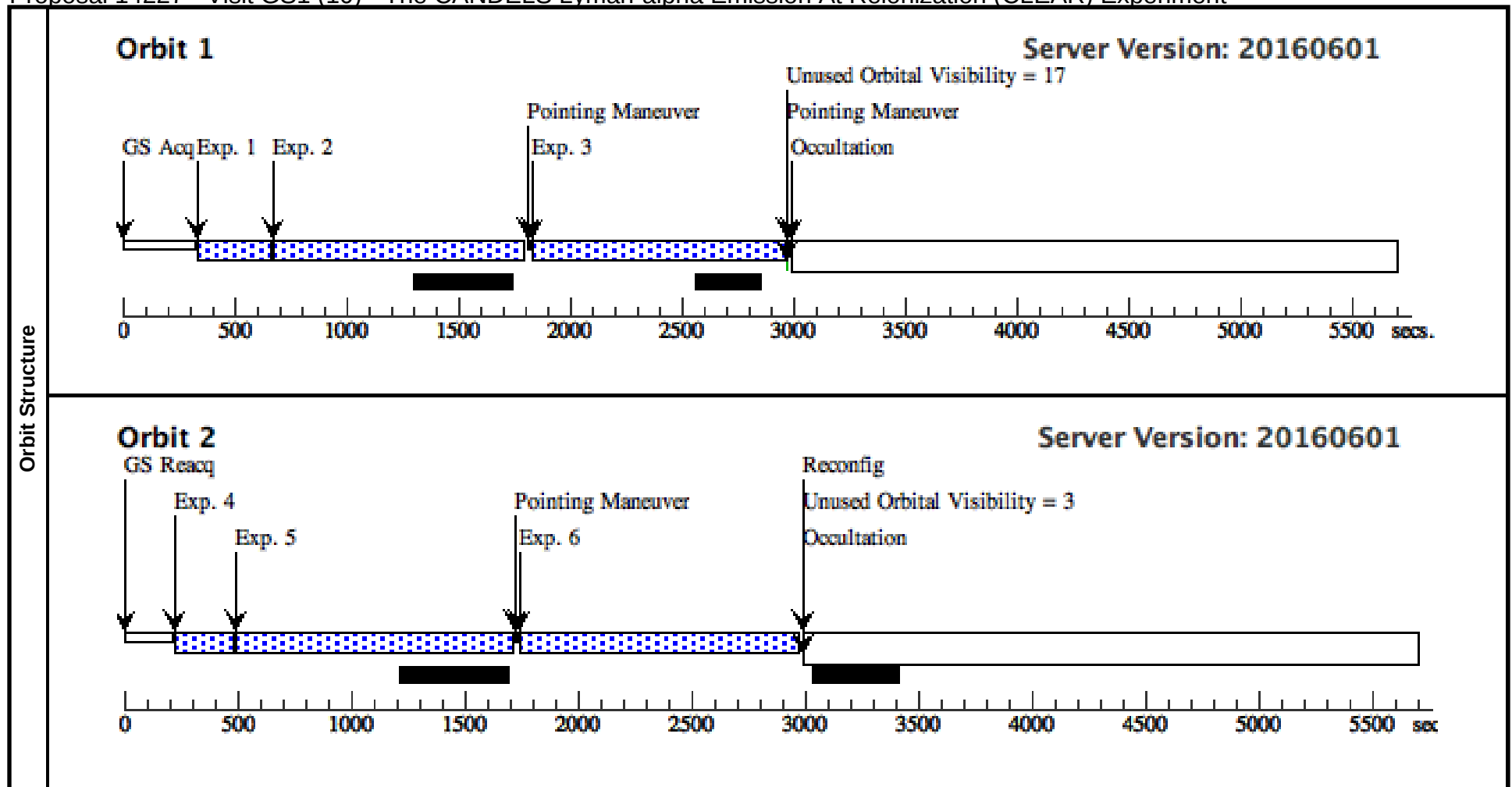
Proposal 14227 - Visit GS1 (09) - The CANDELS Lyman-alpha Emission At Reionization (CLEAR) Experiment

Visit	Proposal 14227, Visit GS1 (09), completed								Wed Nov 09 15:53:54 GMT 2016	
	Diagnostic Status: No Diagnostics									
	Scientific Instruments: WFC3/IR									
	Special Requirements: SCHED 100%; ORIENT -40D TO -20D FROM 07									
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(2)	GS1	RA: 03 33 0.0163 (53.2500679d) Dec: -27 41 22.53 (-27.68959d) Equinox: J2000			V=35.0 H(AB)=27 mag		Reference Frame: ICRS		
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1		(2) GS1	WFC3/IR, MULTIACCUM, GRISM1024	F105W	NSAMP=13; SAMP-SEQ=SPAR S25	POS TARG -14.601, -5.077	Sequence 1-3 Non-Int in Visit GS1 (09)	302.938471 Secs (302.938 Secs) [==>]	[1]
	2		(2) GS1	WFC3/IR, MULTIACCUM, GRISM1024	G102	NSAMP=12; SAMP-SEQ=SPAR S100	POS TARG -14.601, -5.077	Sequence 1-3 Non-Int in Visit GS1 (09)	1102.935844 Secs (1102.936 Secs) [==>]	[1]
	3		(2) GS1	WFC3/IR, MULTIACCUM, GRISM1024	G102	NSAMP=12; SAMP-SEQ=SPAR S100	POS TARG -13.246, -4.6521	Sequence 1-3 Non-Int in Visit GS1 (09)	1102.935844 Secs (1102.936 Secs) [==>]	[1]
	4		(2) GS1	WFC3/IR, MULTIACCUM, GRISM1024	F105W	NSAMP=10; SAMP-SEQ=SPAR S25	POS TARG -13.720 3,-3.863	Sequence 4-6 Non-Int in Visit GS1 (09)	227.936926 Secs (227.937 Secs) [==>]	[2]
	5		(2) GS1	WFC3/IR, MULTIACCUM, GRISM1024	G102	NSAMP=13; SAMP-SEQ=SPAR S100	POS TARG -13.720 3,-3.863	Sequence 4-6 Non-Int in Visit GS1 (09)	1202.936167 Secs (1202.936 Secs) [==>]	[2]
	6		(2) GS1	WFC3/IR, MULTIACCUM, GRISM1024	G102	NSAMP=13; SAMP-SEQ=SPAR S100	POS TARG -15.075 2,-4.2879	Sequence 4-6 Non-Int in Visit GS1 (09)	1202.936167 Secs (1202.936 Secs) [==>]	[2]



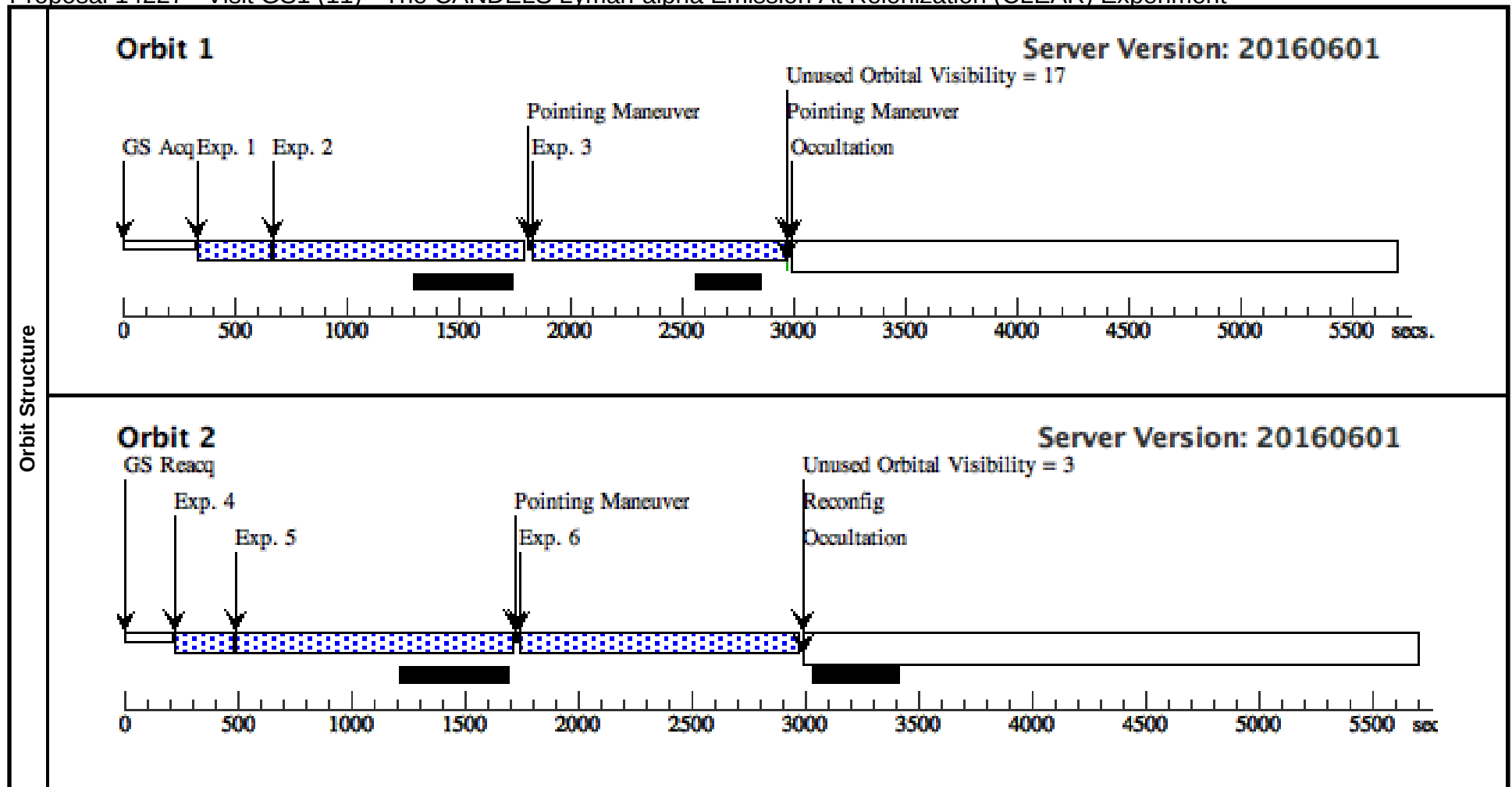
Proposal 14227 - Visit GS1 (10) - The CANDELS Lyman-alpha Emission At Reionization (CLEAR) Experiment

Visit	Proposal 14227, Visit GS1 (10), completed								Wed Nov 09 15:53:54 GMT 2016	
	Diagnostic Status: No Diagnostics									
	Scientific Instruments: WFC3/IR									
	Special Requirements: SCHED 100%; SAME ORIENT AS 09									
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(2)	GS1	RA: 03 33 0.0163 (53.2500679d) Dec: -27 41 22.53 (-27.68959d) Equinox: J2000			V=35.0 H(AB)=27 mag		Reference Frame: ICRS		
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1		(2) GS1	WFC3/IR, MULTIACCUM, GRISM1024	F105W	NSAMP=13; SAMP-SEQ=SPAR S25	POS TARG -14.601, -5.077	Sequence 1-3 Non-Int in Visit GS1 (10)	302.938471 Secs (302.938 Secs) [==>]	[1]
	2		(2) GS1	WFC3/IR, MULTIACCUM, GRISM1024	G102	NSAMP=12; SAMP-SEQ=SPAR S100	POS TARG -14.601, -5.077	Sequence 1-3 Non-Int in Visit GS1 (10)	1102.935844 Secs (1102.936 Secs) [==>]	[1]
	3		(2) GS1	WFC3/IR, MULTIACCUM, GRISM1024	G102	NSAMP=12; SAMP-SEQ=SPAR S100	POS TARG -13.246, -4.6521	Sequence 1-3 Non-Int in Visit GS1 (10)	1102.935844 Secs (1102.936 Secs) [==>]	[1]
	4		(2) GS1	WFC3/IR, MULTIACCUM, GRISM1024	F105W	NSAMP=10; SAMP-SEQ=SPAR S25	POS TARG -13.720 3,-3.863	Sequence 4-6 Non-Int in Visit GS1 (10)	227.936926 Secs (227.937 Secs) [==>]	[2]
	5		(2) GS1	WFC3/IR, MULTIACCUM, GRISM1024	G102	NSAMP=13; SAMP-SEQ=SPAR S100	POS TARG -13.720 3,-3.863	Sequence 4-6 Non-Int in Visit GS1 (10)	1202.936167 Secs (1202.936 Secs) [==>]	[2]
	6		(2) GS1	WFC3/IR, MULTIACCUM, GRISM1024	G102	NSAMP=13; SAMP-SEQ=SPAR S100	POS TARG -15.075 2,-4.2879	Sequence 4-6 Non-Int in Visit GS1 (10)	1202.936167 Secs (1202.936 Secs) [==>]	[2]



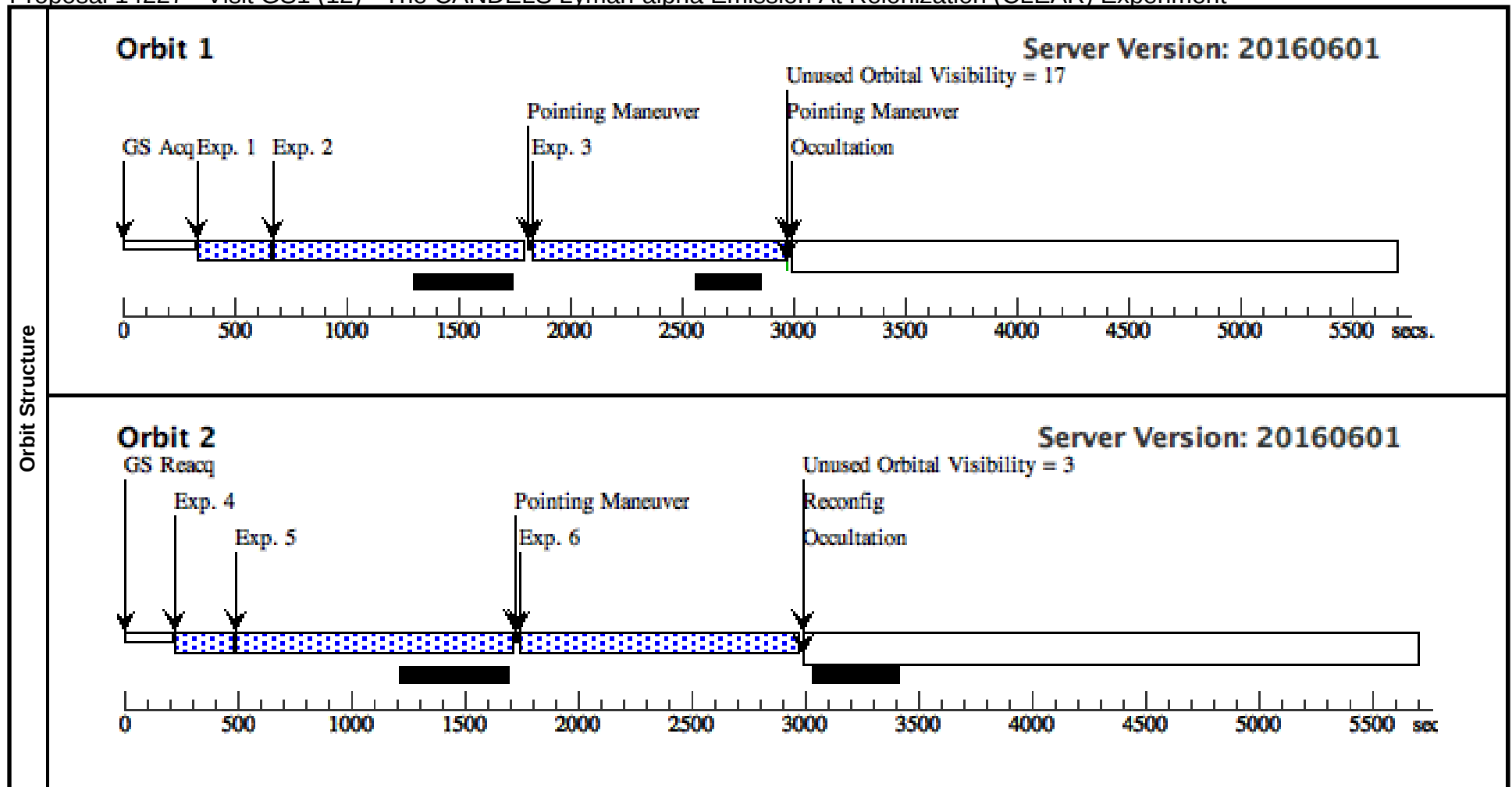
Proposal 14227 - Visit GS1 (11) - The CANDELS Lyman-alpha Emission At Reionization (CLEAR) Experiment

Visit	Proposal 14227, Visit GS1 (11), completed								Wed Nov 09 15:53:54 GMT 2016	
	Diagnostic Status: No Diagnostics									
	Scientific Instruments: WFC3/IR									
	Special Requirements: SCHED 100%; ORIENT 20D TO 40D FROM 07									
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(2)	GS1	RA: 03 33 0.0163 (53.2500679d) Dec: -27 41 22.53 (-27.68959d) Equinox: J2000			V=35.0 H(AB)=27 mag		Reference Frame: ICRS		
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1		(2) GS1	WFC3/IR, MULTIACCUM, GRISM1024	F105W	NSAMP=13; SAMP-SEQ=SPAR S25	POS TARG -14.601, -5.077	Sequence 1-3 Non-Int in Visit GS1 (11)	302.938471 Secs (302.938 Secs) [==>]	[1]
	2		(2) GS1	WFC3/IR, MULTIACCUM, GRISM1024	G102	NSAMP=12; SAMP-SEQ=SPAR S100	POS TARG -14.601, -5.077	Sequence 1-3 Non-Int in Visit GS1 (11)	1102.935844 Secs (1102.936 Secs) [==>]	[1]
	3		(2) GS1	WFC3/IR, MULTIACCUM, GRISM1024	G102	NSAMP=12; SAMP-SEQ=SPAR S100	POS TARG -13.246, -4.6521	Sequence 1-3 Non-Int in Visit GS1 (11)	1102.935844 Secs (1102.936 Secs) [==>]	[1]
	4		(2) GS1	WFC3/IR, MULTIACCUM, GRISM1024	F105W	NSAMP=10; SAMP-SEQ=SPAR S25	POS TARG -13.720 3,-3.863	Sequence 4-6 Non-Int in Visit GS1 (11)	227.936926 Secs (227.937 Secs) [==>]	[2]
	5		(2) GS1	WFC3/IR, MULTIACCUM, GRISM1024	G102	NSAMP=13; SAMP-SEQ=SPAR S100	POS TARG -13.720 3,-3.863	Sequence 4-6 Non-Int in Visit GS1 (11)	1202.936167 Secs (1202.936 Secs) [==>]	[2]
	6		(2) GS1	WFC3/IR, MULTIACCUM, GRISM1024	G102	NSAMP=13; SAMP-SEQ=SPAR S100	POS TARG -15.075 2,-4.2879	Sequence 4-6 Non-Int in Visit GS1 (11)	1202.936167 Secs (1202.936 Secs) [==>]	[2]



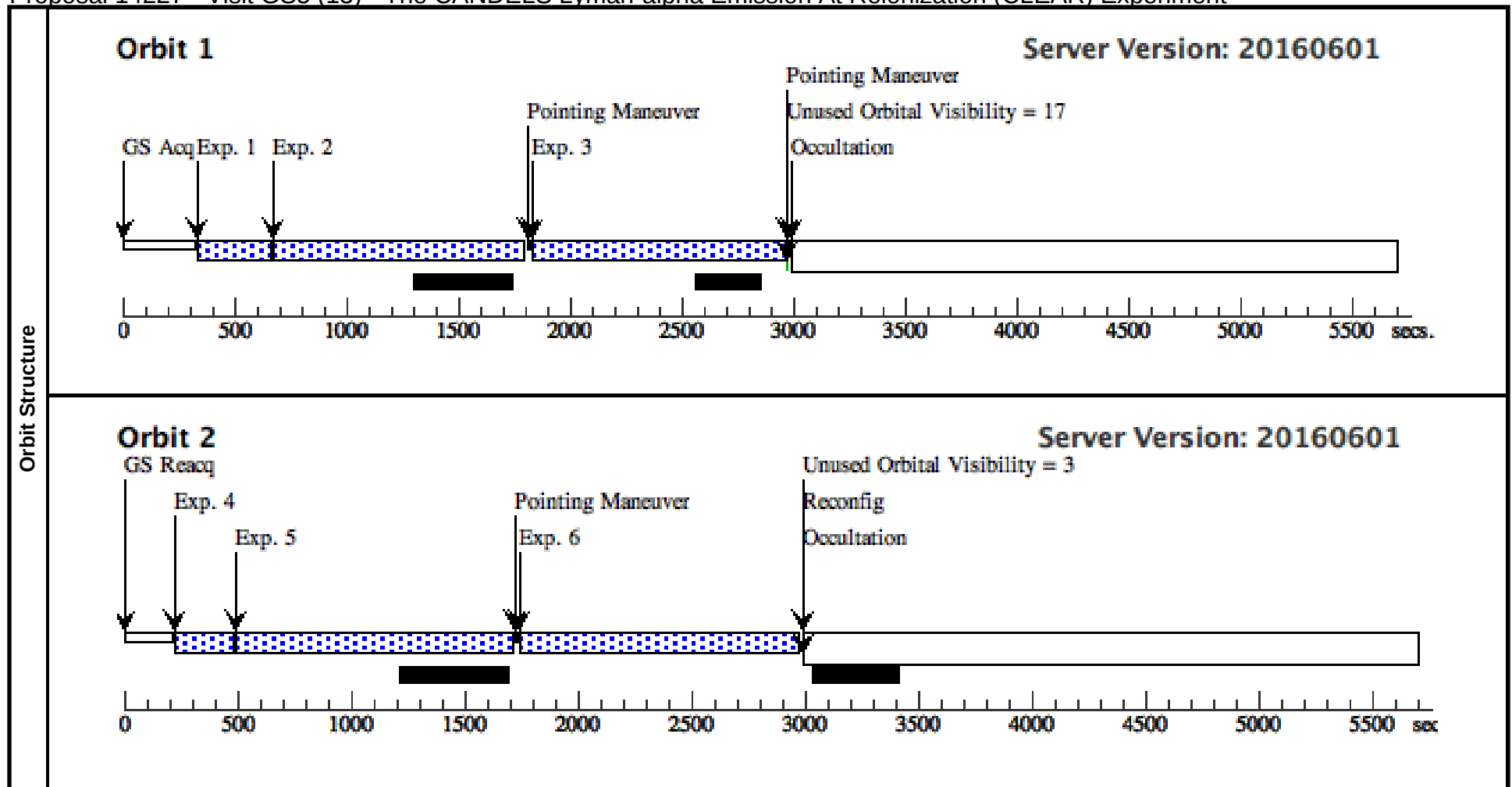
Proposal 14227 - Visit GS1 (12) - The CANDELS Lyman-alpha Emission At Reionization (CLEAR) Experiment

Visit	Proposal 14227, Visit GS1 (12), completed Wed Nov 09 15:53:54 GMT 2016									
	Diagnostic Status: No Diagnostics Scientific Instruments: WFC3/IR Special Requirements: SCHED 100%; SAME ORIENT AS 11									
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections		Fluxes	Miscellaneous			
	(2)	GS1	RA: 03 33 0.0163 (53.2500679d) Dec: -27 41 22.53 (-27.68959d) Equinox: J2000			V=35.0 H(AB)=27 mag	Reference Frame: ICRS			
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1		(2) GS1	WFC3/IR, MULTIACCUM, GRISM1024	F105W	NSAMP=13; SAMP-SEQ=SPAR S25	POS TARG -14.601, -5.077	Sequence 1-3 Non-Int in Visit GS1 (12)	302.938471 Secs (302.938 Secs) [==>]	[1]
	2		(2) GS1	WFC3/IR, MULTIACCUM, GRISM1024	G102	NSAMP=12; SAMP-SEQ=SPAR S100	POS TARG -14.601, -5.077	Sequence 1-3 Non-Int in Visit GS1 (12)	1102.935844 Secs (1102.936 Secs) [==>]	[1]
	3		(2) GS1	WFC3/IR, MULTIACCUM, GRISM1024	G102	NSAMP=12; SAMP-SEQ=SPAR S100	POS TARG -13.246, -4.6521	Sequence 1-3 Non-Int in Visit GS1 (12)	1102.935844 Secs (1102.936 Secs) [==>]	[1]
	4		(2) GS1	WFC3/IR, MULTIACCUM, GRISM1024	F105W	NSAMP=10; SAMP-SEQ=SPAR S25	POS TARG -13.720 3,-3.863	Sequence 4-6 Non-Int in Visit GS1 (12)	227.936926 Secs (227.937 Secs) [==>]	[2]
	5		(2) GS1	WFC3/IR, MULTIACCUM, GRISM1024	G102	NSAMP=13; SAMP-SEQ=SPAR S100	POS TARG -13.720 3,-3.863	Sequence 4-6 Non-Int in Visit GS1 (12)	1202.936167 Secs (1202.936 Secs) [==>]	[2]
	6		(2) GS1	WFC3/IR, MULTIACCUM, GRISM1024	G102	NSAMP=13; SAMP-SEQ=SPAR S100	POS TARG -15.075 2,-4.2879	Sequence 4-6 Non-Int in Visit GS1 (12)	1202.936167 Secs (1202.936 Secs) [==>]	[2]



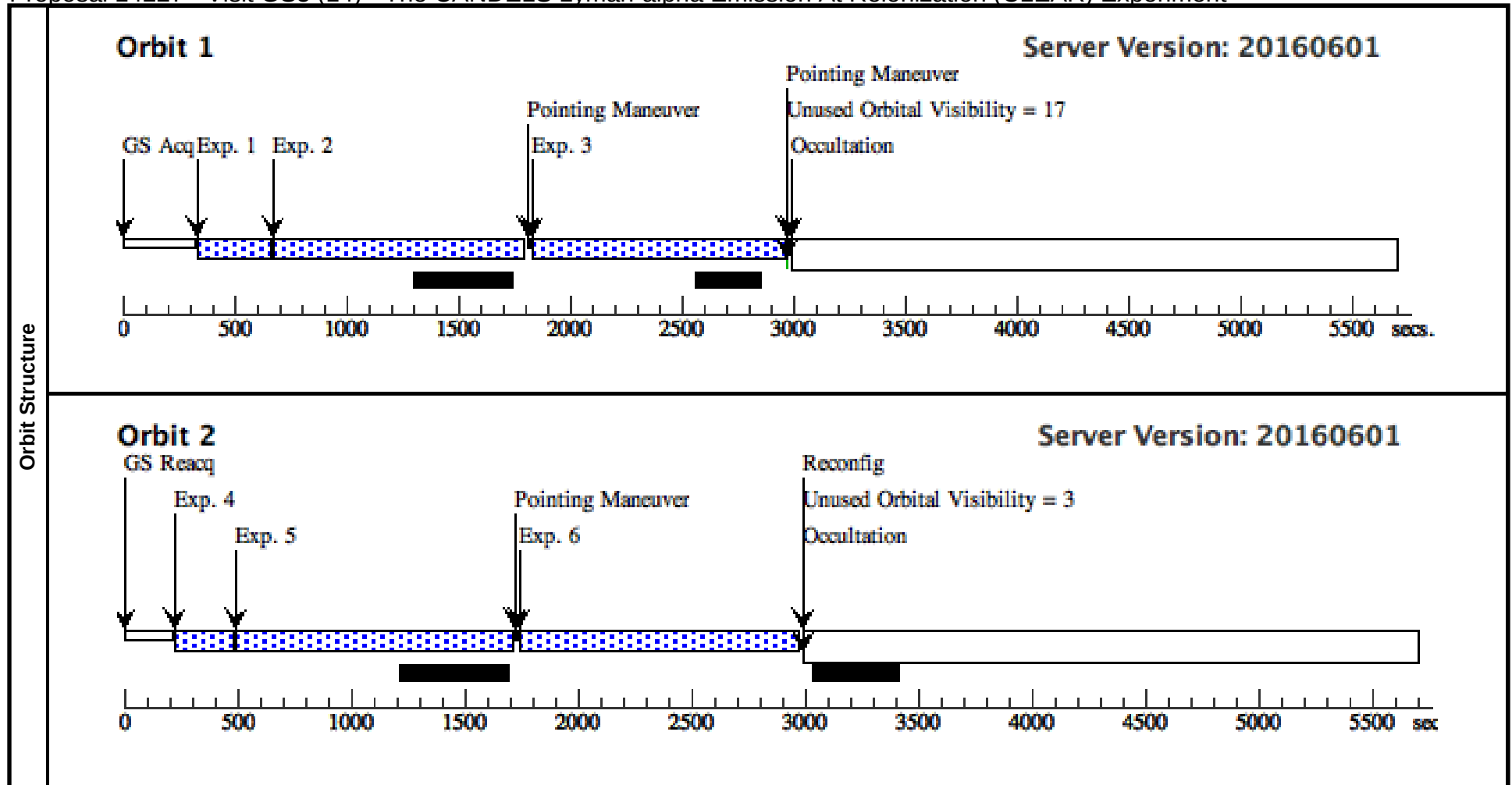
Proposal 14227 - Visit GS5 (13) - The CANDELS Lyman-alpha Emission At Reionization (CLEAR) Experiment

Visit	Proposal 14227, Visit GS5 (13), completed Wed Nov 09 15:53:54 GMT 2016									
	Diagnostic Status: No Diagnostics Scientific Instruments: WFC3/IR Special Requirements: SCHED 100%									
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections		Fluxes	Miscellaneous			
	(3)	GS5 Alt Name1: GS7PRIME	RA: 03 32 26.7276 (53.1113650d) Dec: -27 43 0.53 (-27.71681d) Equinox: J2000			V=35.0 H(AB)=27 mag	Reference Frame: ICRS			
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1		(3) GS5	WFC3/IR, MULTIACCUM, GRISM1024	F105W	NSAMP=13; SAMP-SEQ=SPAR S25	POS TARG -14.601, -5.077	Sequence 1-3 Non-Int in Visit GS5 (13)	302.938471 Secs (302.938 Secs) [==>]	[1]
	2		(3) GS5	WFC3/IR, MULTIACCUM, GRISM1024	G102	NSAMP=12; SAMP-SEQ=SPAR S100	POS TARG -14.601, -5.077	Sequence 1-3 Non-Int in Visit GS5 (13)	1102.935844 Secs (1102.936 Secs) [==>]	[1]
	3		(3) GS5	WFC3/IR, MULTIACCUM, GRISM1024	G102	NSAMP=12; SAMP-SEQ=SPAR S100	POS TARG -13.246, -4.6521	Sequence 1-3 Non-Int in Visit GS5 (13)	1102.935844 Secs (1102.936 Secs) [==>]	[1]
	4		(3) GS5	WFC3/IR, MULTIACCUM, GRISM1024	F105W	NSAMP=10; SAMP-SEQ=SPAR S25	POS TARG -13.720 3,-3.863	Sequence 4-6 Non-Int in Visit GS5 (13)	227.936926 Secs (227.937 Secs) [==>]	[2]
	5		(3) GS5	WFC3/IR, MULTIACCUM, GRISM1024	G102	NSAMP=13; SAMP-SEQ=SPAR S100	POS TARG -13.720 3,-3.863	Sequence 4-6 Non-Int in Visit GS5 (13)	1202.936167 Secs (1202.936 Secs) [==>]	[2]
	6		(3) GS5	WFC3/IR, MULTIACCUM, GRISM1024	G102	NSAMP=13; SAMP-SEQ=SPAR S100	POS TARG -15.075 2,-4.2879	Sequence 4-6 Non-Int in Visit GS5 (13)	1202.936167 Secs (1202.936 Secs) [==>]	[2]



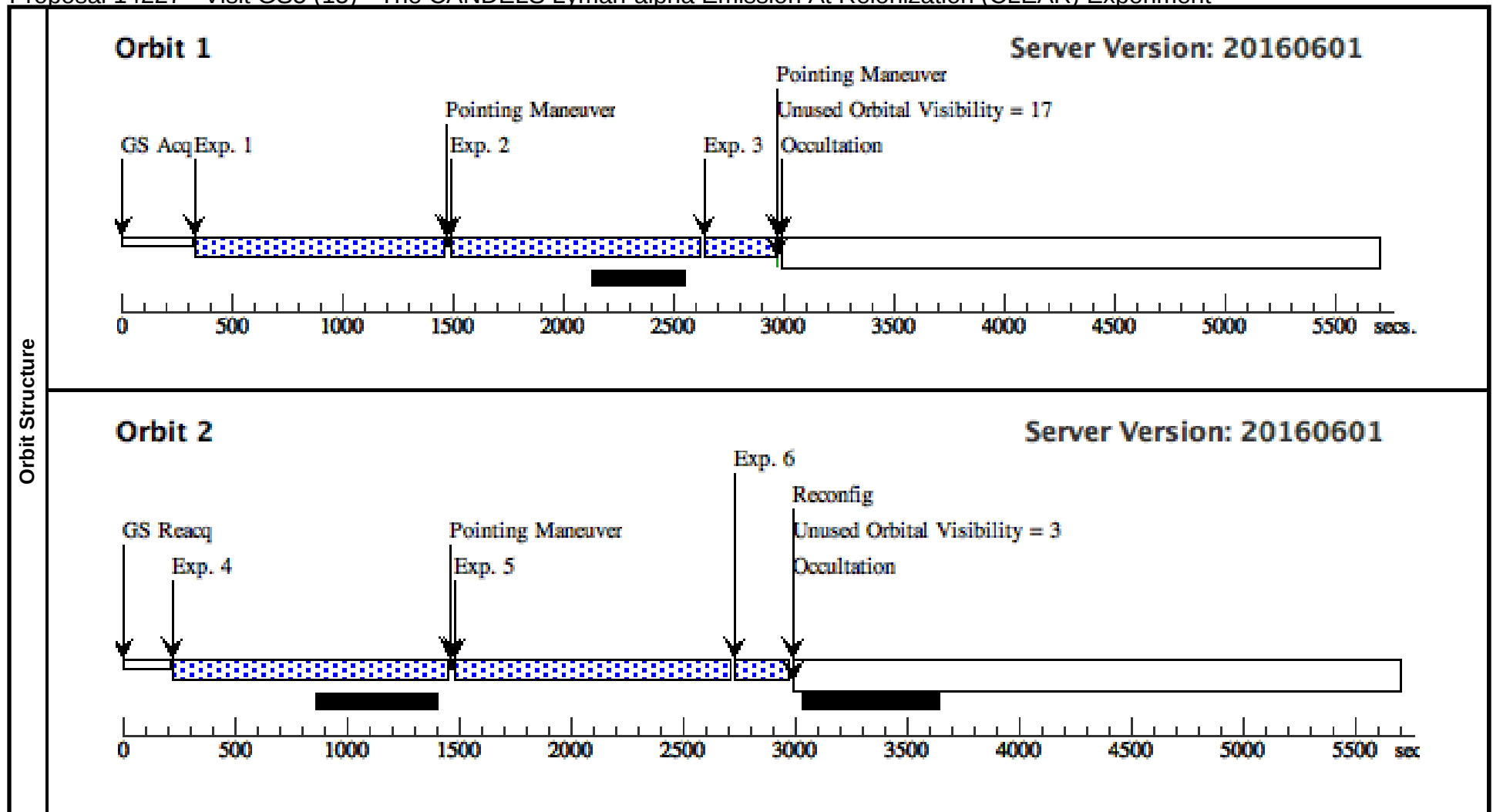
Proposal 14227 - Visit GS5 (14) - The CANDELS Lyman-alpha Emission At Reionization (CLEAR) Experiment

Visit	Proposal 14227, Visit GS5 (14), completed Wed Nov 09 15:53:54 GMT 2016									
	Diagnostic Status: No Diagnostics Scientific Instruments: WFC3/IR Special Requirements: SCHED 100%; SAME ORIENT AS 13									
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections		Fluxes	Miscellaneous			
	(3)	GS5 Alt Name1: GS7PRIME	RA: 03 32 26.7276 (53.1113650d) Dec: -27 43 0.53 (-27.71681d) Equinox: J2000			V=35.0 H(AB)=27 mag	Reference Frame: ICRS			
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1		(3) GS5	WFC3/IR, MULTIACCUM, GRISM1024	F105W	NSAMP=13; SAMP-SEQ=SPAR S25	POS TARG -14.601, -5.077	Sequence 1-3 Non-Int in Visit GS5 (14)	302.938471 Secs (302.938 Secs) [==>]	[1]
	2		(3) GS5	WFC3/IR, MULTIACCUM, GRISM1024	G102	NSAMP=12; SAMP-SEQ=SPAR S100	POS TARG -14.601, -5.077	Sequence 1-3 Non-Int in Visit GS5 (14)	1102.935844 Secs (1102.936 Secs) [==>]	[1]
	3		(3) GS5	WFC3/IR, MULTIACCUM, GRISM1024	G102	NSAMP=12; SAMP-SEQ=SPAR S100	POS TARG -13.246, -4.6521	Sequence 1-3 Non-Int in Visit GS5 (14)	1102.935844 Secs (1102.936 Secs) [==>]	[1]
	4		(3) GS5	WFC3/IR, MULTIACCUM, GRISM1024	F105W	NSAMP=10; SAMP-SEQ=SPAR S25	POS TARG -13.720 3,-3.863	Sequence 4-6 Non-Int in Visit GS5 (14)	227.936926 Secs (227.937 Secs) [==>]	[2]
	5		(3) GS5	WFC3/IR, MULTIACCUM, GRISM1024	G102	NSAMP=13; SAMP-SEQ=SPAR S100	POS TARG -13.720 3,-3.863	Sequence 4-6 Non-Int in Visit GS5 (14)	1202.936167 Secs (1202.936 Secs) [==>]	[2]
	6		(3) GS5	WFC3/IR, MULTIACCUM, GRISM1024	G102	NSAMP=13; SAMP-SEQ=SPAR S100	POS TARG -15.075 2,-4.2879	Sequence 4-6 Non-Int in Visit GS5 (14)	1202.936167 Secs (1202.936 Secs) [==>]	[2]



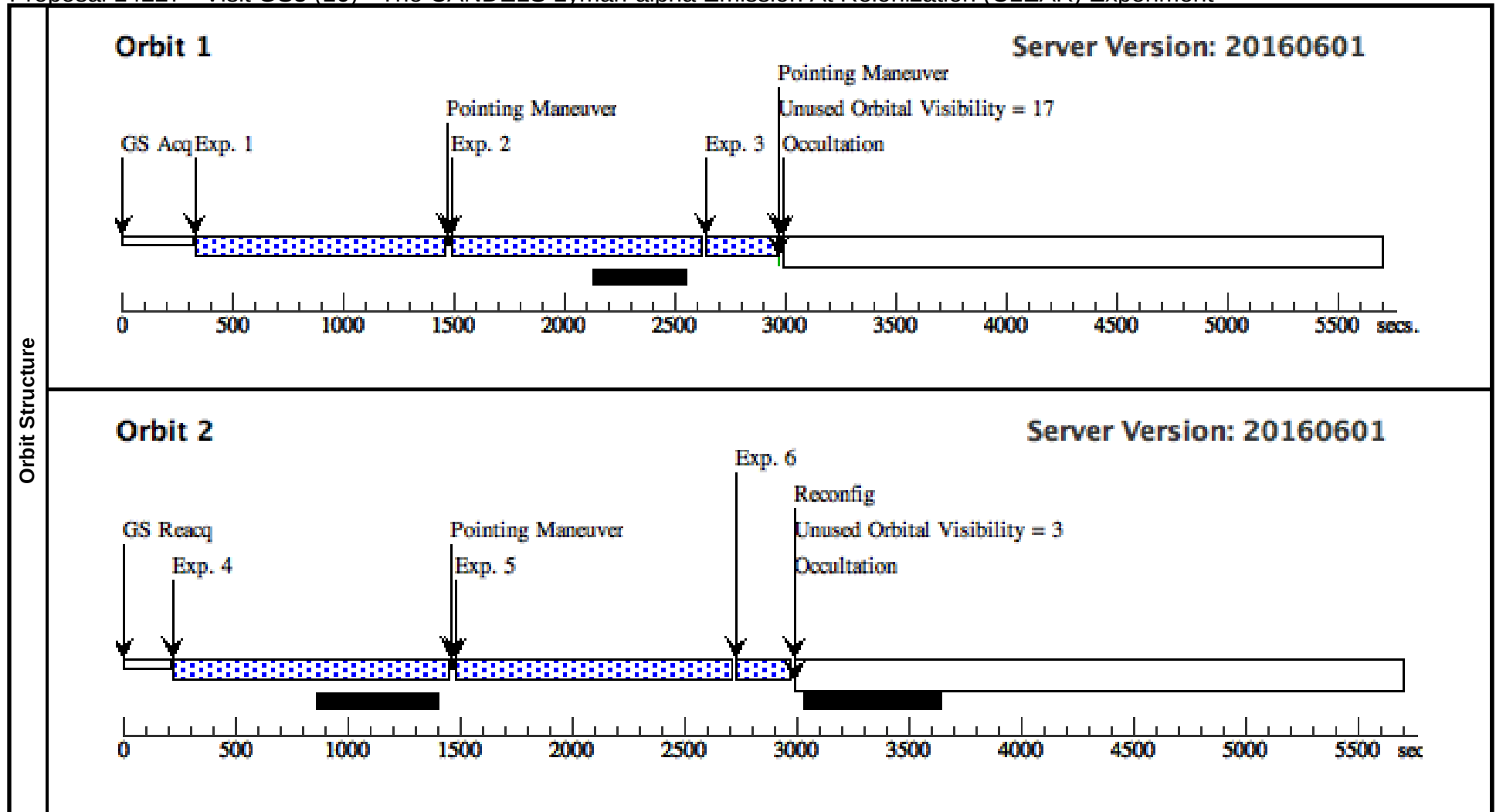
Proposal 14227 - Visit GS5 (15) - The CANDELS Lyman-alpha Emission At Reionization (CLEAR) Experiment

Visit	Proposal 14227, Visit GS5 (15), completed								Wed Nov 09 15:53:54 GMT 2016	
	Diagnostic Status: No Diagnostics									
	Scientific Instruments: WFC3/IR									
	Special Requirements: SCHED 100%; ORIENT -40D TO -20D FROM 13									
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(3)	GS5 Alt Name1: GS7PRIME	RA: 03 32 26.7276 (53.1113650d) Dec: -27 43 0.53 (-27.71681d) Equinox: J2000			V=35.0 H(AB)=27 mag	Reference Frame: ICRS			
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1		(3) GS5	WFC3/IR, MULTIACCUM, GRISM1024	G102	NSAMP=12; SAMP-SEQ=SPAR S100	POS TARG -13.246, -4.6521	Sequence 1-3 Non-Int in Visit GS5 (15)	1102.935844 Secs (1102.936 Secs) [==>]	[1]
	2		(3) GS5	WFC3/IR, MULTIACCUM, GRISM1024	G102	NSAMP=12; SAMP-SEQ=SPAR S100	POS TARG -14.601, -5.077	Sequence 1-3 Non-Int in Visit GS5 (15)	1102.935844 Secs (1102.936 Secs) [==>]	[1]
	3		(3) GS5	WFC3/IR, MULTIACCUM, GRISM1024	F105W	NSAMP=13; SAMP-SEQ=SPAR S25	POS TARG -14.601, -5.077	Sequence 1-3 Non-Int in Visit GS5 (15)	302.938471 Secs (302.938 Secs) [==>]	[1]
	4		(3) GS5	WFC3/IR, MULTIACCUM, GRISM1024	G102	NSAMP=13; SAMP-SEQ=SPAR S100	POS TARG -15.075 2,-4.2879	Sequence 4-6 Non-Int in Visit GS5 (15)	1202.936167 Secs (1202.936 Secs) [==>]	[2]
	5		(3) GS5	WFC3/IR, MULTIACCUM, GRISM1024	G102	NSAMP=13; SAMP-SEQ=SPAR S100	POS TARG -13.720 3,-3.863	Sequence 4-6 Non-Int in Visit GS5 (15)	1202.936167 Secs (1202.936 Secs) [==>]	[2]
	6		(3) GS5	WFC3/IR, MULTIACCUM, GRISM1024	F105W	NSAMP=10; SAMP-SEQ=SPAR S25	POS TARG -13.720 3,-3.863	Sequence 4-6 Non-Int in Visit GS5 (15)	227.936926 Secs (227.937 Secs) [==>]	[2]



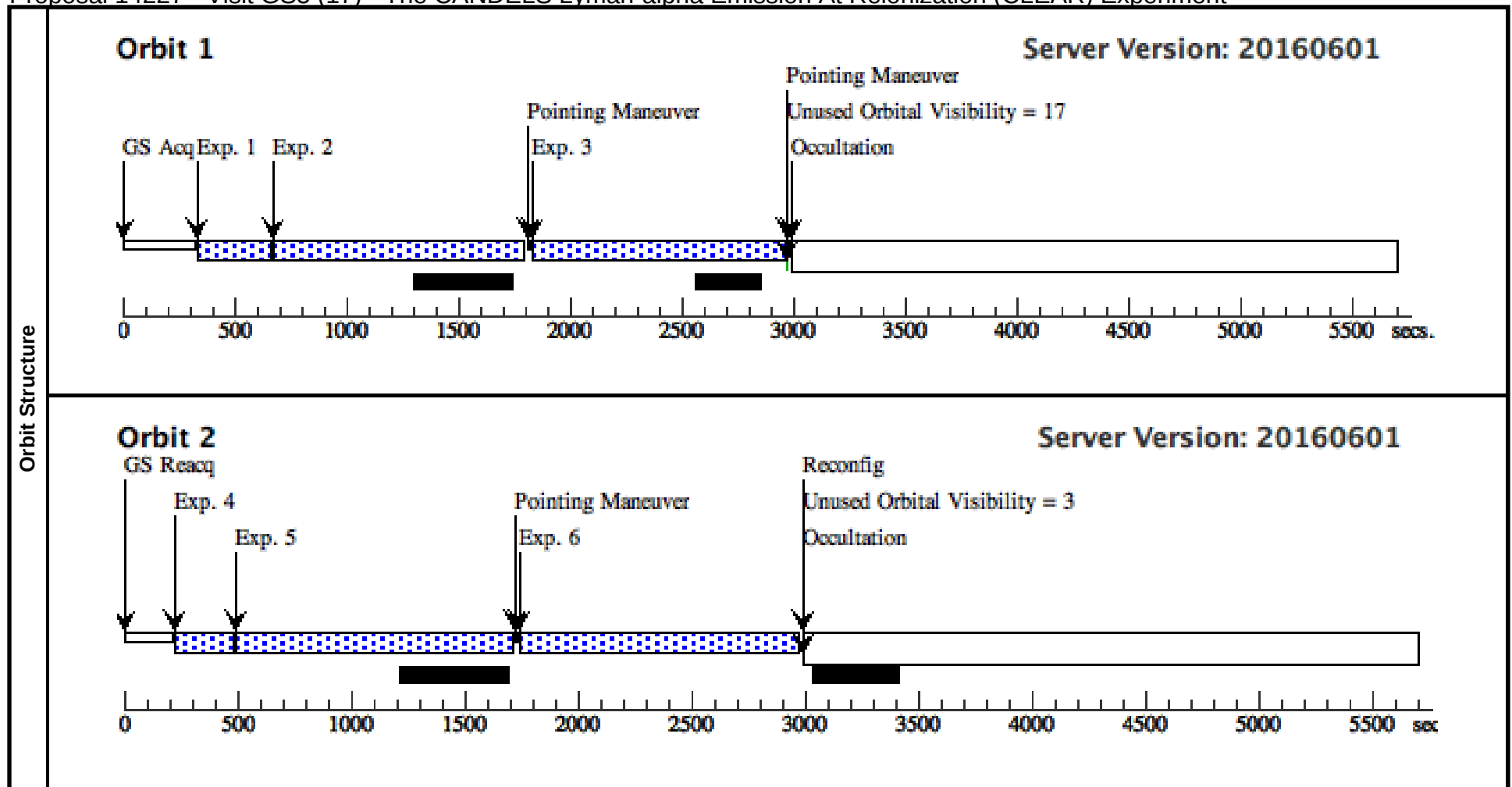
Proposal 14227 - Visit GS5 (16) - The CANDELS Lyman-alpha Emission At Reionization (CLEAR) Experiment

Visit	Proposal 14227, Visit GS5 (16), completed								Wed Nov 09 15:53:54 GMT 2016	
	Diagnostic Status: No Diagnostics									
	Scientific Instruments: WFC3/IR									
	Special Requirements: SCHED 100%; SAME ORIENT AS 15									
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(3)	GS5 Alt Name1: GS7PRIME	RA: 03 32 26.7276 (53.1113650d) Dec: -27 43 0.53 (-27.71681d) Equinox: J2000			V=35.0 H(AB)=27 mag	Reference Frame: ICRS			
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1		(3) GS5	WFC3/IR, MULTIACCUM, GRISM1024	G102	NSAMP=12; SAMP-SEQ=SPAR S100	POS TARG -13.246, -4.6521	Sequence 1-3 Non-Int in Visit GS5 (16)	1102.935844 Secs (1102.936 Secs) [==>]	[1]
	2		(3) GS5	WFC3/IR, MULTIACCUM, GRISM1024	G102	NSAMP=12; SAMP-SEQ=SPAR S100	POS TARG -14.601, -5.077	Sequence 1-3 Non-Int in Visit GS5 (16)	1102.935844 Secs (1102.936 Secs) [==>]	[1]
	3		(3) GS5	WFC3/IR, MULTIACCUM, GRISM1024	F105W	NSAMP=13; SAMP-SEQ=SPAR S25	POS TARG -14.601, -5.077	Sequence 1-3 Non-Int in Visit GS5 (16)	302.938471 Secs (302.938 Secs) [==>]	[1]
	4		(3) GS5	WFC3/IR, MULTIACCUM, GRISM1024	G102	NSAMP=13; SAMP-SEQ=SPAR S100	POS TARG -15.075 2,-4.2879	Sequence 4-6 Non-Int in Visit GS5 (16)	1202.936167 Secs (1202.936 Secs) [==>]	[2]
	5		(3) GS5	WFC3/IR, MULTIACCUM, GRISM1024	G102	NSAMP=13; SAMP-SEQ=SPAR S100	POS TARG -13.720 3,-3.863	Sequence 4-6 Non-Int in Visit GS5 (16)	1202.936167 Secs (1202.936 Secs) [==>]	[2]
	6		(3) GS5	WFC3/IR, MULTIACCUM, GRISM1024	F105W	NSAMP=10; SAMP-SEQ=SPAR S25	POS TARG -13.720 3,-3.863	Sequence 4-6 Non-Int in Visit GS5 (16)	227.936926 Secs (227.937 Secs) [==>]	[2]



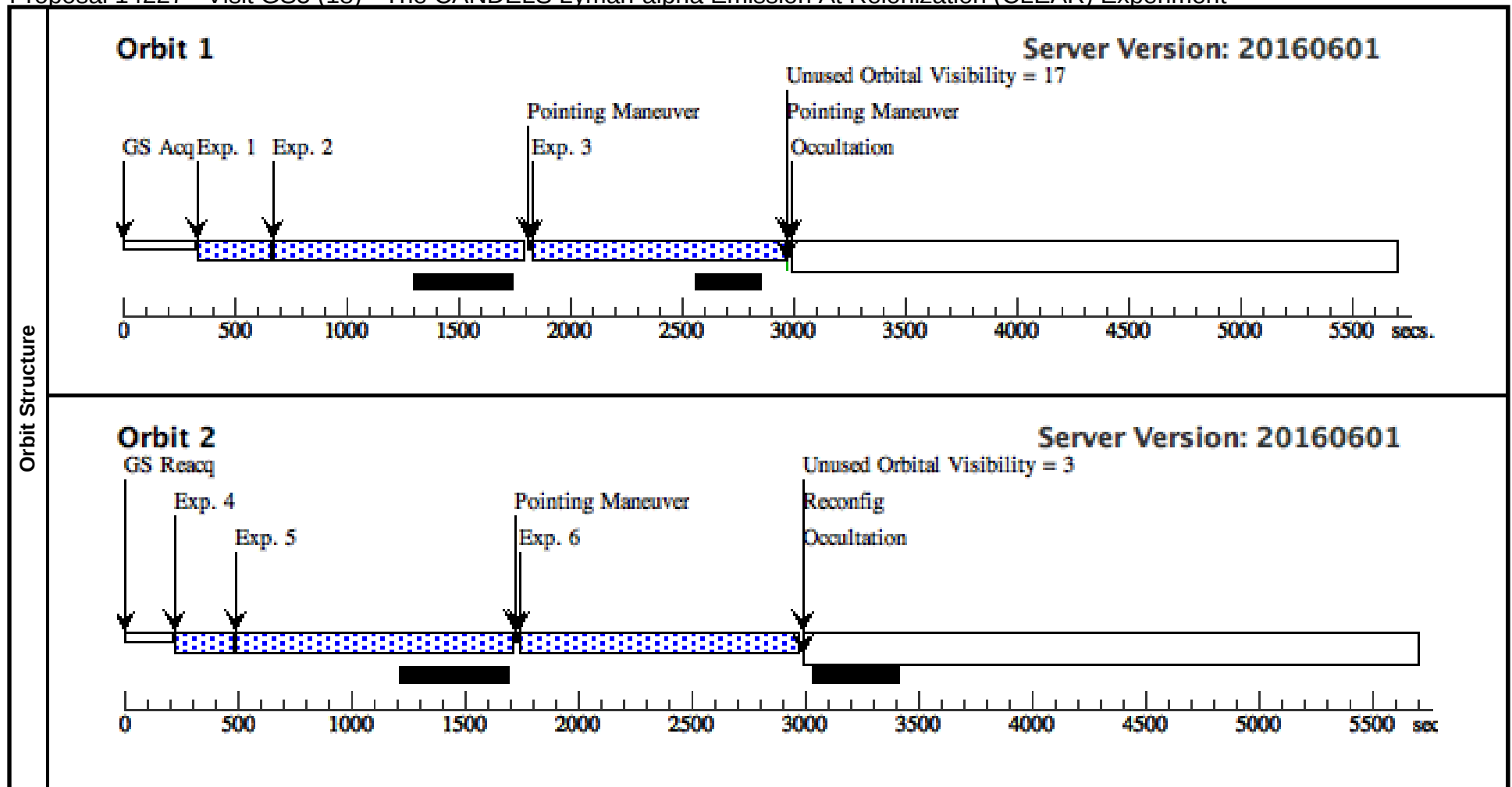
Proposal 14227 - Visit GS5 (17) - The CANDELS Lyman-alpha Emission At Reionization (CLEAR) Experiment

Visit	Proposal 14227, Visit GS5 (17), completed Wed Nov 09 15:53:54 GMT 2016									
	Diagnostic Status: No Diagnostics Scientific Instruments: WFC3/IR Special Requirements: SCHED 100%; ORIENT 20D TO 40D FROM 13									
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections		Fluxes	Miscellaneous			
	(3)	GS5 Alt Name1: GS7PRIME	RA: 03 32 26.7276 (53.1113650d) Dec: -27 43 0.53 (-27.71681d) Equinox: J2000			V=35.0 H(AB)=27 mag	Reference Frame: ICRS			
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1		(3) GS5	WFC3/IR, MULTIACCUM, GRISM1024	F105W	NSAMP=13; SAMP-SEQ=SPAR S25	POS TARG -14.601, -5.077	Sequence 1-3 Non-Int in Visit GS5 (17)	302.938471 Secs (302.938 Secs) [==>]	[1]
	2		(3) GS5	WFC3/IR, MULTIACCUM, GRISM1024	G102	NSAMP=12; SAMP-SEQ=SPAR S100	POS TARG -14.601, -5.077	Sequence 1-3 Non-Int in Visit GS5 (17)	1102.935844 Secs (1102.936 Secs) [==>]	[1]
	3		(3) GS5	WFC3/IR, MULTIACCUM, GRISM1024	G102	NSAMP=12; SAMP-SEQ=SPAR S100	POS TARG -13.246, -4.6521	Sequence 1-3 Non-Int in Visit GS5 (17)	1102.935844 Secs (1102.936 Secs) [==>]	[1]
	4		(3) GS5	WFC3/IR, MULTIACCUM, GRISM1024	F105W	NSAMP=10; SAMP-SEQ=SPAR S25	POS TARG -13.720 3,-3.863	Sequence 4-6 Non-Int in Visit GS5 (17)	227.936926 Secs (227.937 Secs) [==>]	[2]
	5		(3) GS5	WFC3/IR, MULTIACCUM, GRISM1024	G102	NSAMP=13; SAMP-SEQ=SPAR S100	POS TARG -13.720 3,-3.863	Sequence 4-6 Non-Int in Visit GS5 (17)	1202.936167 Secs (1202.936 Secs) [==>]	[2]
	6		(3) GS5	WFC3/IR, MULTIACCUM, GRISM1024	G102	NSAMP=13; SAMP-SEQ=SPAR S100	POS TARG -15.075 2,-4.2879	Sequence 4-6 Non-Int in Visit GS5 (17)	1202.936167 Secs (1202.936 Secs) [==>]	[2]



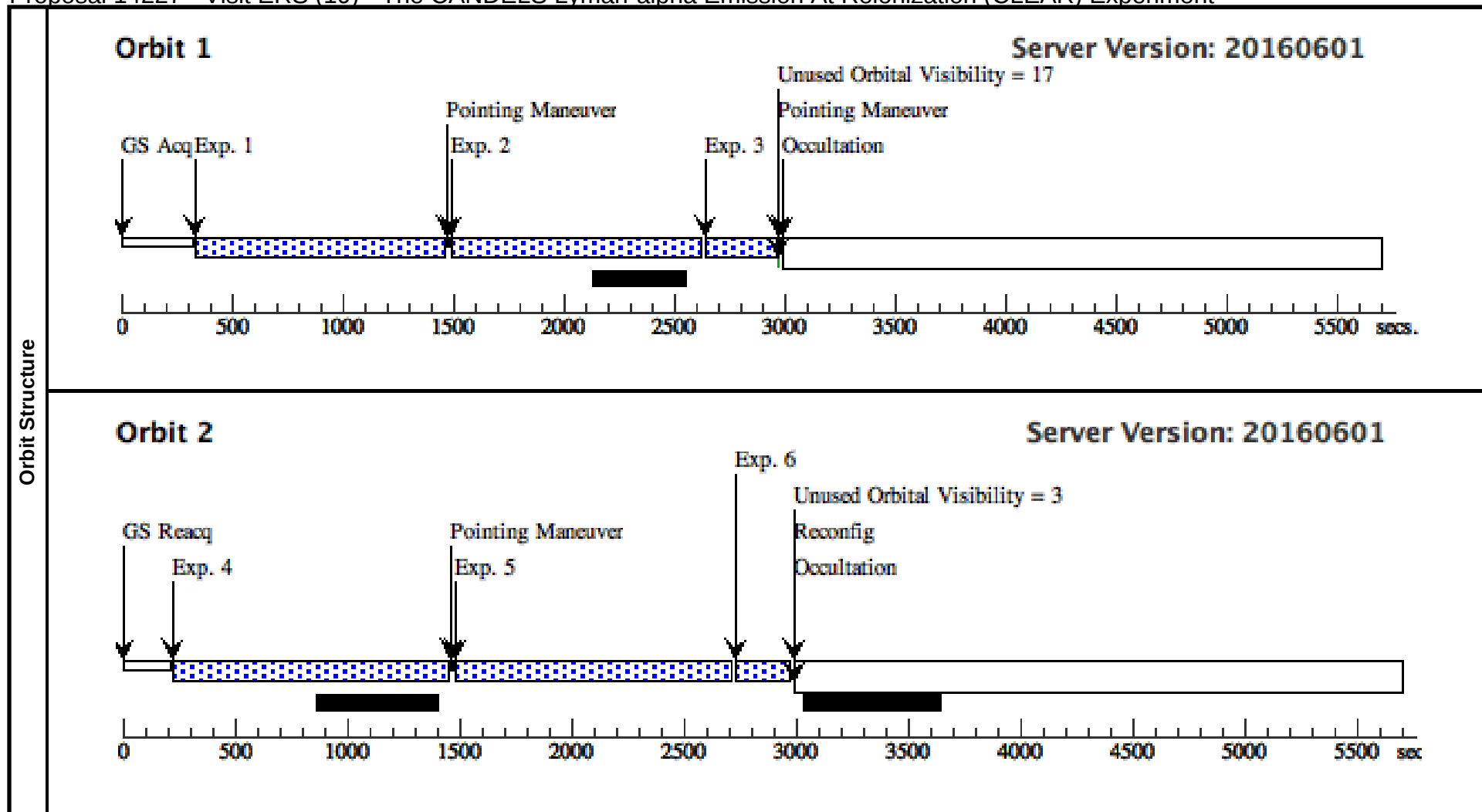
Proposal 14227 - Visit GS5 (18) - The CANDELS Lyman-alpha Emission At Reionization (CLEAR) Experiment

Visit	Proposal 14227, Visit GS5 (18), completed Wed Nov 09 15:53:54 GMT 2016									
	Diagnostic Status: No Diagnostics Scientific Instruments: WFC3/IR Special Requirements: SCHED 100%; SAME ORIENT AS 17									
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections		Fluxes	Miscellaneous			
	(3)	GS5 Alt Name1: GS7PRIME	RA: 03 32 26.7276 (53.1113650d) Dec: -27 43 0.53 (-27.71681d) Equinox: J2000			V=35.0 H(AB)=27 mag	Reference Frame: ICRS			
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1		(3) GS5	WFC3/IR, MULTIACCUM, GRISM1024	F105W	NSAMP=13; SAMP-SEQ=SPAR S25	POS TARG -14.601, -5.077	Sequence 1-3 Non-Int in Visit GS5 (18)	302.938471 Secs (302.938 Secs) [==>]	[1]
	2		(3) GS5	WFC3/IR, MULTIACCUM, GRISM1024	G102	NSAMP=12; SAMP-SEQ=SPAR S100	POS TARG -14.601, -5.077	Sequence 1-3 Non-Int in Visit GS5 (18)	1102.935844 Secs (1102.936 Secs) [==>]	[1]
	3		(3) GS5	WFC3/IR, MULTIACCUM, GRISM1024	G102	NSAMP=12; SAMP-SEQ=SPAR S100	POS TARG -13.246, -4.6521	Sequence 1-3 Non-Int in Visit GS5 (18)	1102.935844 Secs (1102.936 Secs) [==>]	[1]
	4		(3) GS5	WFC3/IR, MULTIACCUM, GRISM1024	F105W	NSAMP=10; SAMP-SEQ=SPAR S25	POS TARG -13.720 3,-3.863	Sequence 4-6 Non-Int in Visit GS5 (18)	227.936926 Secs (227.937 Secs) [==>]	[2]
	5		(3) GS5	WFC3/IR, MULTIACCUM, GRISM1024	G102	NSAMP=13; SAMP-SEQ=SPAR S100	POS TARG -13.720 3,-3.863	Sequence 4-6 Non-Int in Visit GS5 (18)	1202.936167 Secs (1202.936 Secs) [==>]	[2]
	6		(3) GS5	WFC3/IR, MULTIACCUM, GRISM1024	G102	NSAMP=13; SAMP-SEQ=SPAR S100	POS TARG -15.075 2,-4.2879	Sequence 4-6 Non-Int in Visit GS5 (18)	1202.936167 Secs (1202.936 Secs) [==>]	[2]



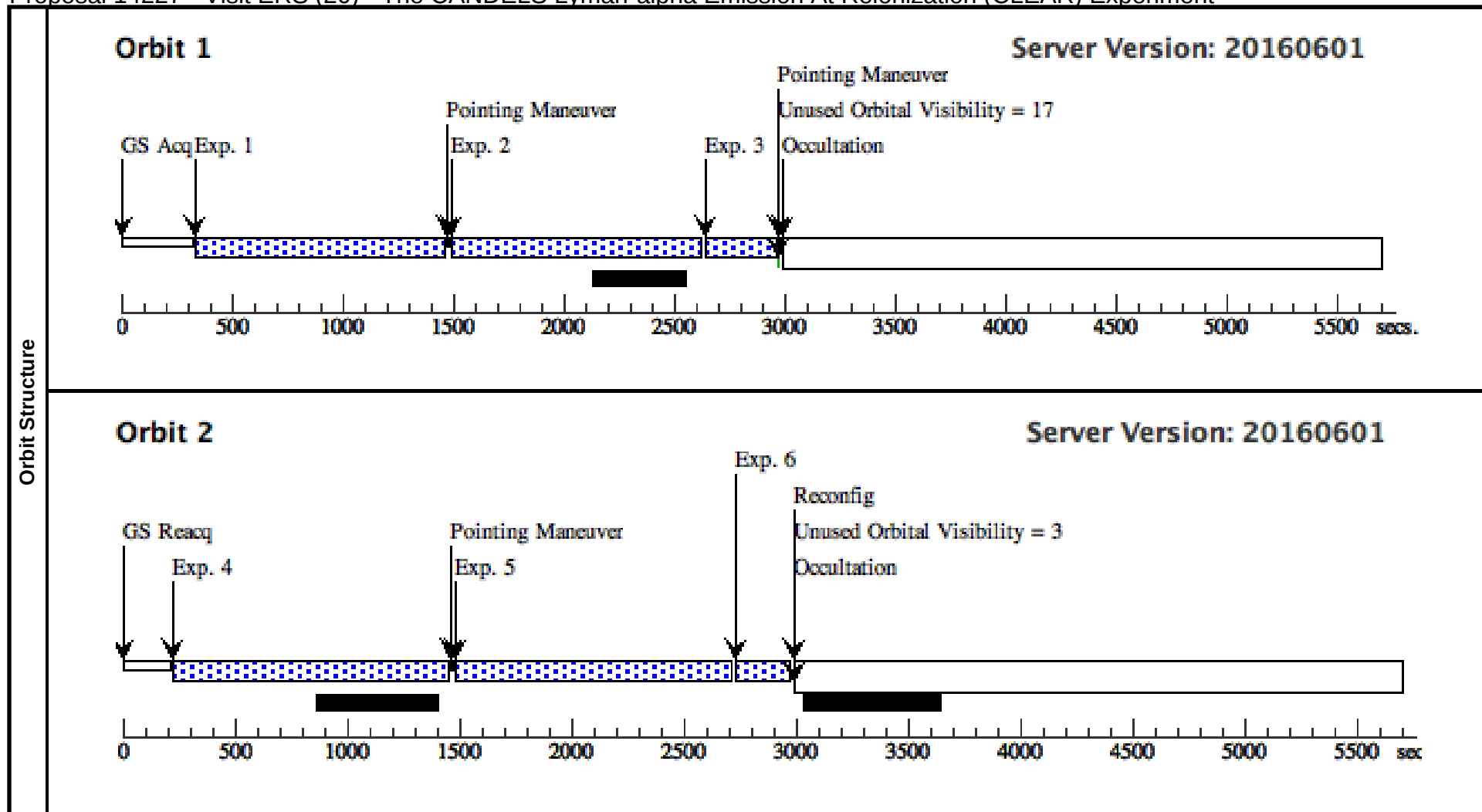
Proposal 14227 - Visit ERS (19) - The CANDELS Lyman-alpha Emission At Reionization (CLEAR) Experiment

Visit	Proposal 14227, Visit ERS (19), scheduled								Wed Nov 09 15:53:54 GMT 2016	
	Diagnostic Status: No Diagnostics									
	Scientific Instruments: WFC3/IR									
	Special Requirements: SCHED 100%; ORIENT 299D TO 304 D									
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(4)	ERSPRIME	RA: 03 32 13.7758 (53.0573992d) Dec: -27 42 52.53 (-27.71459d) Equinox: J2000			V=35.0 H(AB)=27 mag		Reference Frame: ICRS		
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1		(4) ERSPRIME	WFC3/IR, MULTIACCUM, GRISM1024	G102	NSAMP=12; SAMP-SEQ=SPAR S100	POS TARG -14.601, -5.077	Sequence 1-3 Non-Int in Visit ERS (19)	1102.935844 Secs (1102.936 Secs) [==>]	[1]
	2		(4) ERSPRIME	WFC3/IR, MULTIACCUM, GRISM1024	G102	NSAMP=12; SAMP-SEQ=SPAR S100	POS TARG -13.246, -4.6521	Sequence 1-3 Non-Int in Visit ERS (19)	1102.935844 Secs (1102.936 Secs) [==>]	[1]
	3		(4) ERSPRIME	WFC3/IR, MULTIACCUM, GRISM1024	F105W	NSAMP=13; SAMP-SEQ=SPAR S25	POS TARG -13.246, -4.6521	Sequence 1-3 Non-Int in Visit ERS (19)	302.938471 Secs (302.938 Secs) [==>]	[1]
	4		(4) ERSPRIME	WFC3/IR, MULTIACCUM, GRISM1024	G102	NSAMP=13; SAMP-SEQ=SPAR S100	POS TARG -13.720 3,-3.863	Sequence 4-6 Non-Int in Visit ERS (19)	1202.936167 Secs (1202.936 Secs) [==>]	[2]
	5		(4) ERSPRIME	WFC3/IR, MULTIACCUM, GRISM1024	G102	NSAMP=13; SAMP-SEQ=SPAR S100	POS TARG -15.075 2,-4.2879	Sequence 4-6 Non-Int in Visit ERS (19)	1202.936167 Secs (1202.936 Secs) [==>]	[2]
	6		(4) ERSPRIME	WFC3/IR, MULTIACCUM, GRISM1024	F105W	NSAMP=10; SAMP-SEQ=SPAR S25	POS TARG -15.075 2,-4.2879	Sequence 4-6 Non-Int in Visit ERS (19)	227.936926 Secs (227.937 Secs) [==>]	[2]



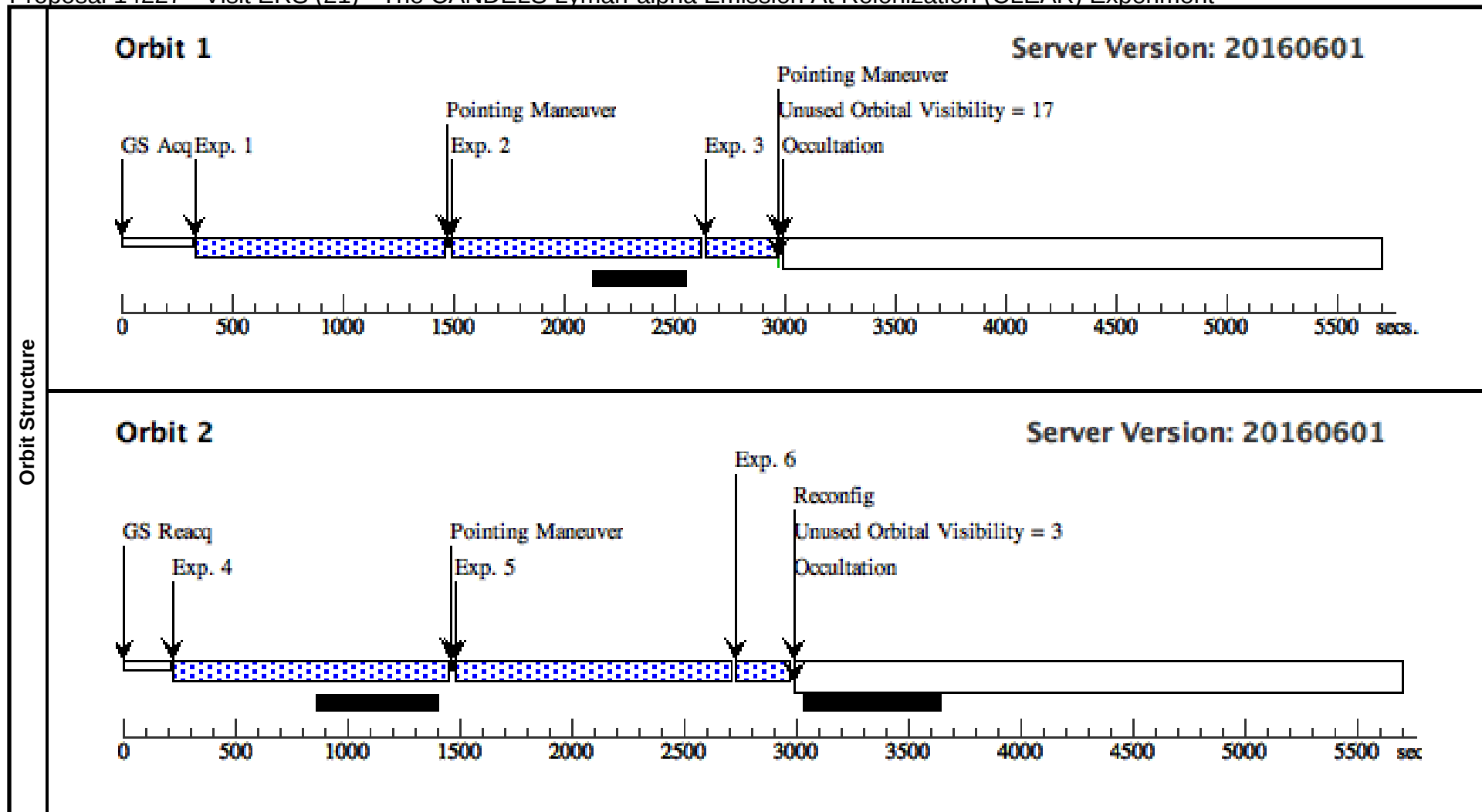
Proposal 14227 - Visit ERS (20) - The CANDELS Lyman-alpha Emission At Reionization (CLEAR) Experiment

Visit	Proposal 14227, Visit ERS (20), completed								Wed Nov 09 15:53:54 GMT 2016	
	Diagnostic Status: No Diagnostics									
	Scientific Instruments: WFC3/IR									
	Special Requirements: SCHED 100%; ORIENT -40D TO -20D FROM 19									
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(4)	ERSPRIME	RA: 03 32 13.7758 (53.0573992d) Dec: -27 42 52.53 (-27.71459d) Equinox: J2000			V=35.0 H(AB)=27 mag		Reference Frame: ICRS		
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1		(4) ERSPRIME	WFC3/IR, MULTIACCUM, GRISM1024	G102	NSAMP=12; SAMP-SEQ=SPAR S100	POS TARG -14.601, -5.077	Sequence 1-3 Non-Int in Visit ERS (20)	1102.935844 Secs (1102.936 Secs) [==>]	[1]
	2		(4) ERSPRIME	WFC3/IR, MULTIACCUM, GRISM1024	G102	NSAMP=12; SAMP-SEQ=SPAR S100	POS TARG -13.246, -4.6521	Sequence 1-3 Non-Int in Visit ERS (20)	1102.935844 Secs (1102.936 Secs) [==>]	[1]
	3		(4) ERSPRIME	WFC3/IR, MULTIACCUM, GRISM1024	F105W	NSAMP=13; SAMP-SEQ=SPAR S25	POS TARG -13.246, -4.6521	Sequence 1-3 Non-Int in Visit ERS (20)	302.938471 Secs (302.938 Secs) [==>]	[1]
	4		(4) ERSPRIME	WFC3/IR, MULTIACCUM, GRISM1024	G102	NSAMP=13; SAMP-SEQ=SPAR S100	POS TARG -13.720 3,-3.863	Sequence 4-6 Non-Int in Visit ERS (20)	1202.936167 Secs (1202.936 Secs) [==>]	[2]
	5		(4) ERSPRIME	WFC3/IR, MULTIACCUM, GRISM1024	G102	NSAMP=13; SAMP-SEQ=SPAR S100	POS TARG -15.075 2,-4.2879	Sequence 4-6 Non-Int in Visit ERS (20)	1202.936167 Secs (1202.936 Secs) [==>]	[2]
	6		(4) ERSPRIME	WFC3/IR, MULTIACCUM, GRISM1024	F105W	NSAMP=10; SAMP-SEQ=SPAR S25	POS TARG -15.075 2,-4.2879	Sequence 4-6 Non-Int in Visit ERS (20)	227.936926 Secs (227.937 Secs) [==>]	[2]



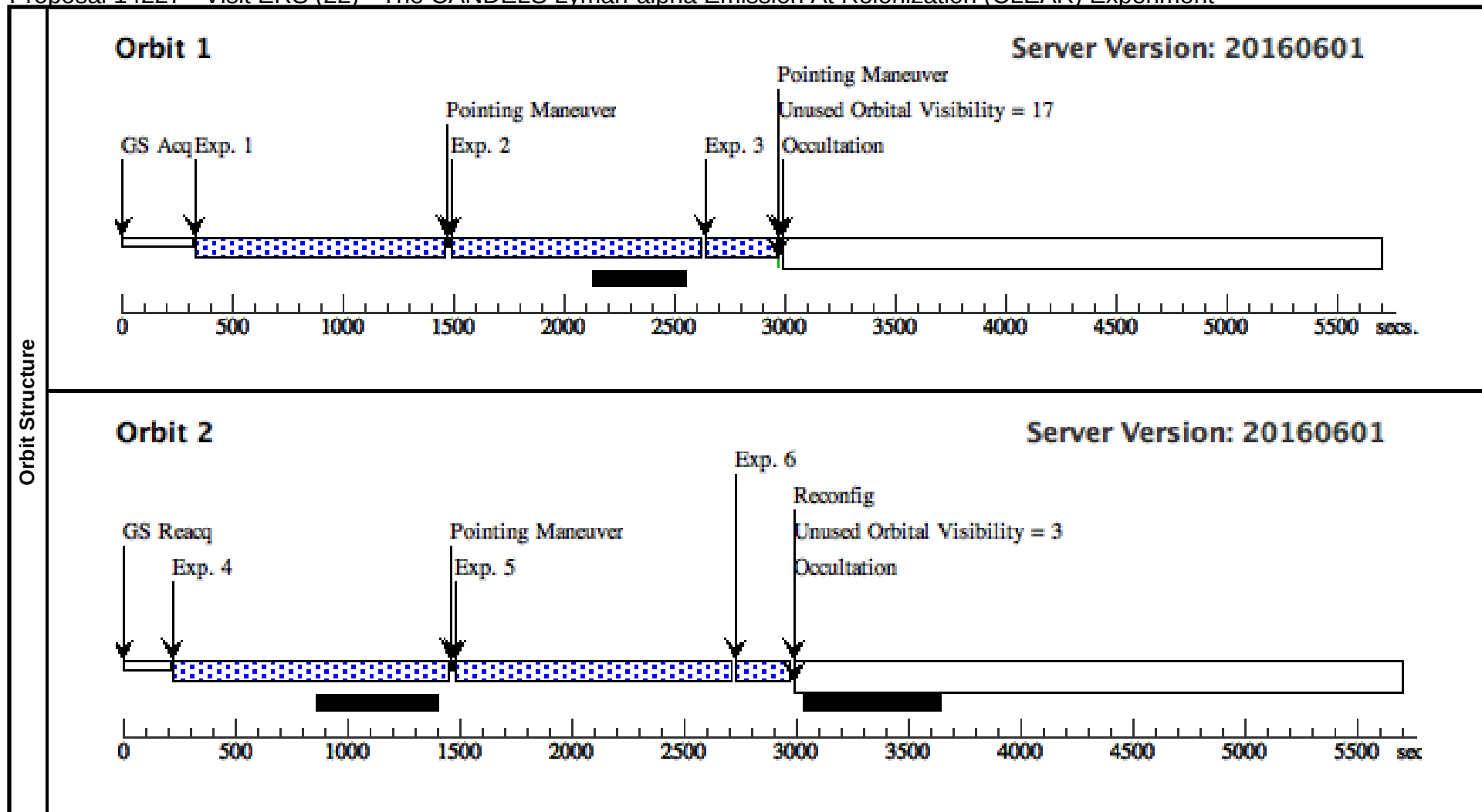
Proposal 14227 - Visit ERS (21) - The CANDELS Lyman-alpha Emission At Reionization (CLEAR) Experiment

Visit	Proposal 14227, Visit ERS (21), completed								Wed Nov 09 15:53:54 GMT 2016		
	Diagnostic Status: No Diagnostics										
	Scientific Instruments: WFC3/IR										
	Special Requirements: SCHED 100%; SAME ORIENT AS 20										
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(4)	ERSPRIME	RA: 03 32 13.7758 (53.0573992d) Dec: -27 42 52.53 (-27.71459d) Equinox: J2000				V=35.0 H(AB)=27 mag		Reference Frame: ICRS		
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit
	1		(4) ERSPRIME	WFC3/IR, MULTIACCUM, GRISM1024	G102	NSAMP=12; SAMP-SEQ=SPAR S100	POS TARG -14.601, -5.077	Sequence 1-3 Non-Int in Visit ERS (21)	1102.935844 Secs (1102.936 Secs) [==>]		[1]
	2		(4) ERSPRIME	WFC3/IR, MULTIACCUM, GRISM1024	G102	NSAMP=12; SAMP-SEQ=SPAR S100	POS TARG -13.246, -4.6521	Sequence 1-3 Non-Int in Visit ERS (21)	1102.935844 Secs (1102.936 Secs) [==>]		[1]
	3		(4) ERSPRIME	WFC3/IR, MULTIACCUM, GRISM1024	F105W	NSAMP=13; SAMP-SEQ=SPAR S25	POS TARG -13.246, -4.6521	Sequence 1-3 Non-Int in Visit ERS (21)	302.938471 Secs (302.938 Secs) [==>]		[1]
	4		(4) ERSPRIME	WFC3/IR, MULTIACCUM, GRISM1024	G102	NSAMP=13; SAMP-SEQ=SPAR S100	POS TARG -13.720 3,-3.863	Sequence 4-6 Non-Int in Visit ERS (21)	1202.936167 Secs (1202.936 Secs) [==>]		[2]
	5		(4) ERSPRIME	WFC3/IR, MULTIACCUM, GRISM1024	G102	NSAMP=13; SAMP-SEQ=SPAR S100	POS TARG -15.075 2,-4.2879	Sequence 4-6 Non-Int in Visit ERS (21)	1202.936167 Secs (1202.936 Secs) [==>]		[2]
	6		(4) ERSPRIME	WFC3/IR, MULTIACCUM, GRISM1024	F105W	NSAMP=10; SAMP-SEQ=SPAR S25	POS TARG -15.075 2,-4.2879	Sequence 4-6 Non-Int in Visit ERS (21)	227.936926 Secs (227.937 Secs) [==>]		[2]



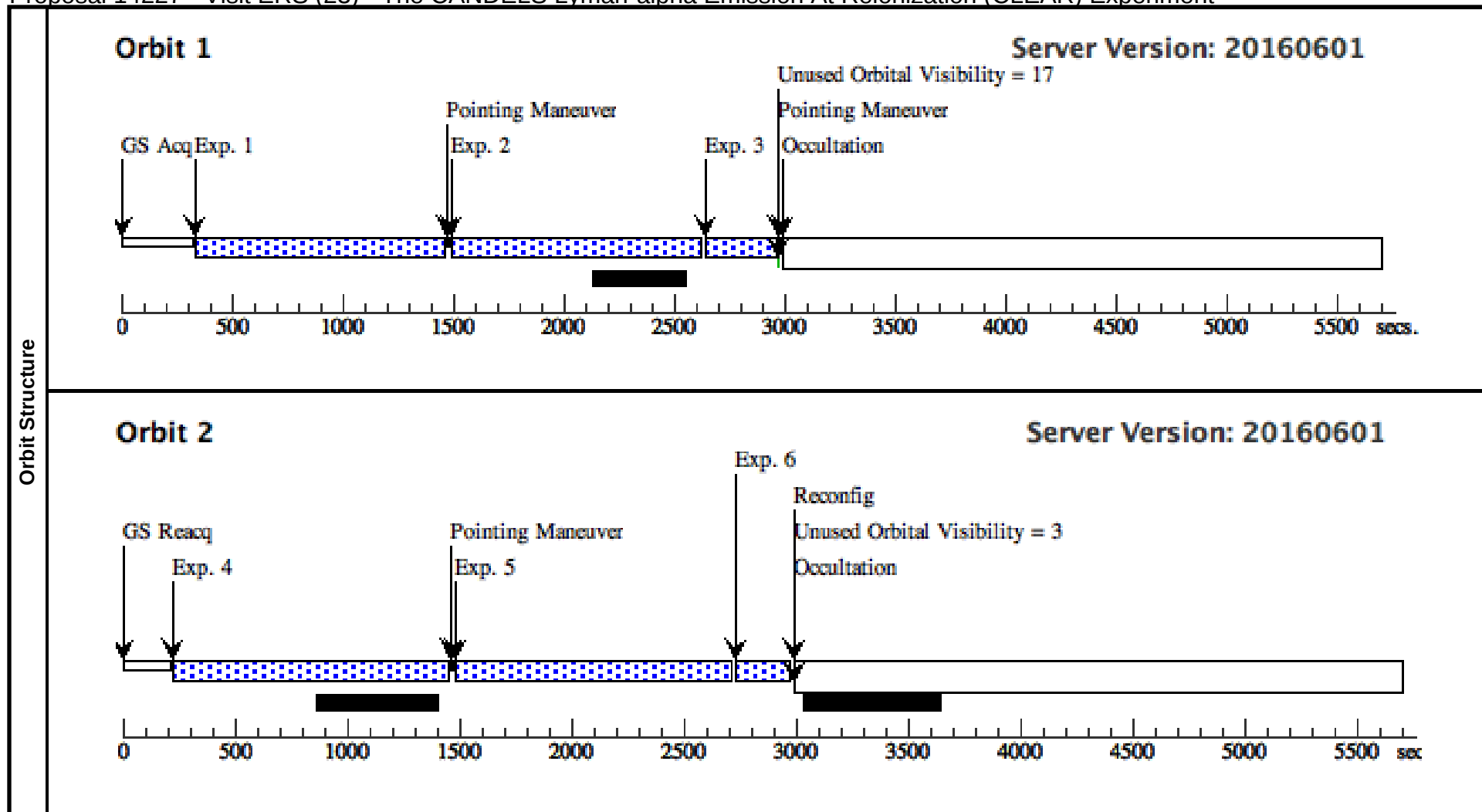
Proposal 14227 - Visit ERS (22) - The CANDELS Lyman-alpha Emission At Reionization (CLEAR) Experiment

Visit	Proposal 14227, Visit ERS (22), scheduling								Wed Nov 09 15:53:54 GMT 2016	
	Diagnostic Status: No Diagnostics									
	Scientific Instruments: WFC3/IR									
	Special Requirements: SCHED 100%; ORIENT 20D TO 40D FROM 19									
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(4)	ERSPRIME	RA: 03 32 13.7758 (53.0573992d) Dec: -27 42 52.53 (-27.71459d) Equinox: J2000			V=35.0 H(AB)=27 mag	Reference Frame: ICRS			
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1		(4) ERSPRIME	WFC3/IR, MULTIACCUM, GRISM1024	G102	NSAMP=12; SAMP-SEQ=SPAR S100	POS TARG -14.601, -5.077	Sequence 1-3 Non-Int in Visit ERS (22)	1102.935844 Secs (1102.936 Secs) [==>]	[1]
	2		(4) ERSPRIME	WFC3/IR, MULTIACCUM, GRISM1024	G102	NSAMP=12; SAMP-SEQ=SPAR S100	POS TARG -13.246, -4.6521	Sequence 1-3 Non-Int in Visit ERS (22)	1102.935844 Secs (1102.936 Secs) [==>]	[1]
	3		(4) ERSPRIME	WFC3/IR, MULTIACCUM, GRISM1024	F105W	NSAMP=13; SAMP-SEQ=SPAR S25	POS TARG -13.246, -4.6521	Sequence 1-3 Non-Int in Visit ERS (22)	302.938471 Secs (302.938 Secs) [==>]	[1]
	4		(4) ERSPRIME	WFC3/IR, MULTIACCUM, GRISM1024	G102	NSAMP=13; SAMP-SEQ=SPAR S100	POS TARG -13.720 3,-3.863	Sequence 4-6 Non-Int in Visit ERS (22)	1202.936167 Secs (1202.936 Secs) [==>]	[2]
	5		(4) ERSPRIME	WFC3/IR, MULTIACCUM, GRISM1024	G102	NSAMP=13; SAMP-SEQ=SPAR S100	POS TARG -15.075 2,-4.2879	Sequence 4-6 Non-Int in Visit ERS (22)	1202.936167 Secs (1202.936 Secs) [==>]	[2]
	6		(4) ERSPRIME	WFC3/IR, MULTIACCUM, GRISM1024	F105W	NSAMP=10; SAMP-SEQ=SPAR S25	POS TARG -15.075 2,-4.2879	Sequence 4-6 Non-Int in Visit ERS (22)	227.936926 Secs (227.937 Secs) [==>]	[2]



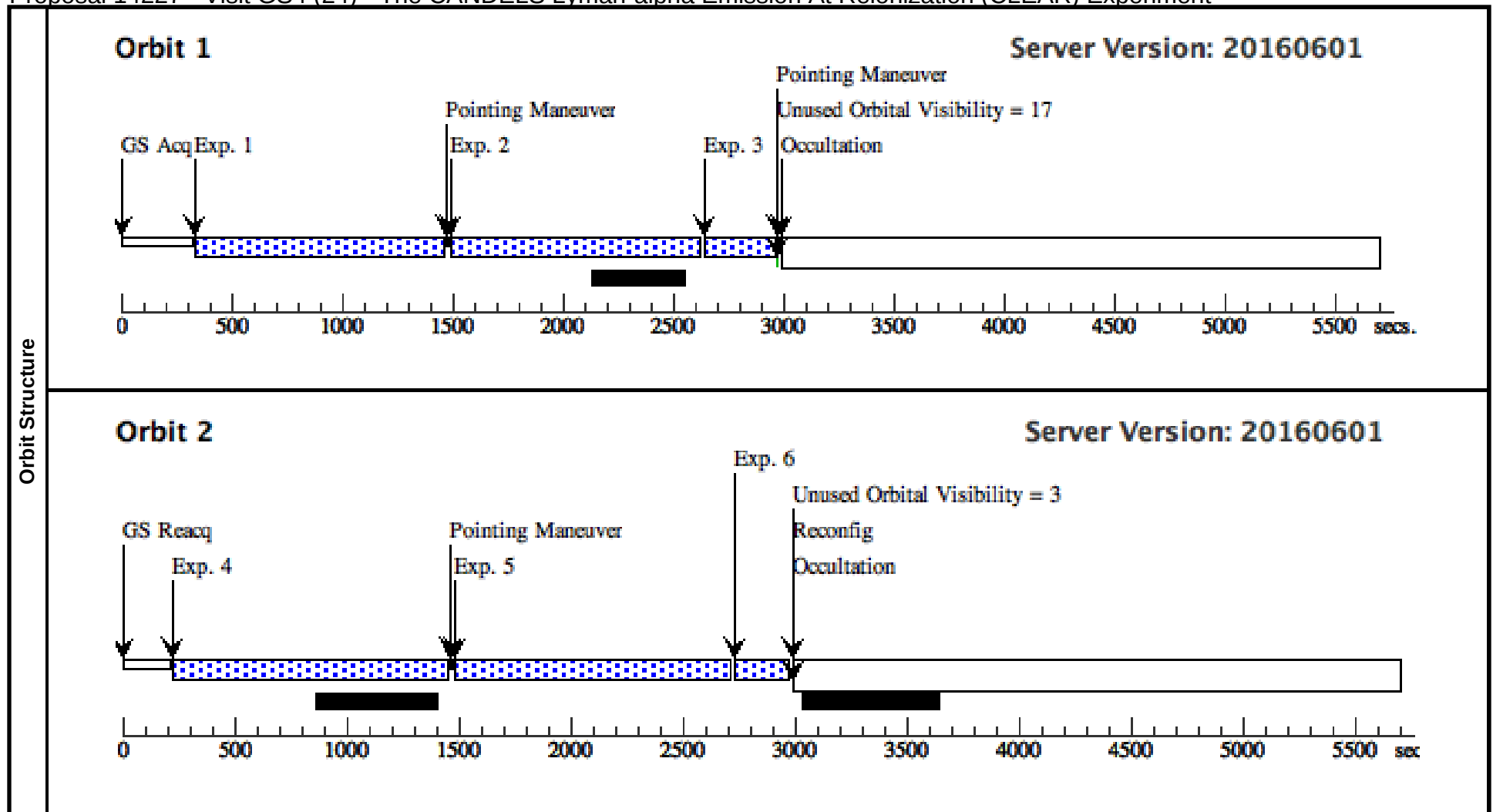
Proposal 14227 - Visit ERS (23) - The CANDELS Lyman-alpha Emission At Reionization (CLEAR) Experiment

Visit	Proposal 14227, Visit ERS (23), scheduling								Wed Nov 09 15:53:54 GMT 2016	
	Diagnostic Status: No Diagnostics									
	Scientific Instruments: WFC3/IR									
	Special Requirements: SCHED 100%; SAME ORIENT AS 22									
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(4)	ERSPRIME	RA: 03 32 13.7758 (53.0573992d) Dec: -27 42 52.53 (-27.71459d) Equinox: J2000			V=35.0 H(AB)=27 mag		Reference Frame: ICRS		
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1		(4) ERSPRIME	WFC3/IR, MULTIACCUM, GRISM1024	G102	NSAMP=12; SAMP-SEQ=SPAR S100	POS TARG -14.601, -5.077	Sequence 1-3 Non-Int in Visit ERS (23)	1102.935844 Secs (1102.936 Secs) [==>]	[1]
	2		(4) ERSPRIME	WFC3/IR, MULTIACCUM, GRISM1024	G102	NSAMP=12; SAMP-SEQ=SPAR S100	POS TARG -13.246, -4.6521	Sequence 1-3 Non-Int in Visit ERS (23)	1102.935844 Secs (1102.936 Secs) [==>]	[1]
	3		(4) ERSPRIME	WFC3/IR, MULTIACCUM, GRISM1024	F105W	NSAMP=13; SAMP-SEQ=SPAR S25	POS TARG -13.246, -4.6521	Sequence 1-3 Non-Int in Visit ERS (23)	302.938471 Secs (302.938 Secs) [==>]	[1]
	4		(4) ERSPRIME	WFC3/IR, MULTIACCUM, GRISM1024	G102	NSAMP=13; SAMP-SEQ=SPAR S100	POS TARG -13.720 3,-3.863	Sequence 4-6 Non-Int in Visit ERS (23)	1202.936167 Secs (1202.936 Secs) [==>]	[2]
	5		(4) ERSPRIME	WFC3/IR, MULTIACCUM, GRISM1024	G102	NSAMP=13; SAMP-SEQ=SPAR S100	POS TARG -15.075 2,-4.2879	Sequence 4-6 Non-Int in Visit ERS (23)	1202.936167 Secs (1202.936 Secs) [==>]	[2]
	6		(4) ERSPRIME	WFC3/IR, MULTIACCUM, GRISM1024	F105W	NSAMP=10; SAMP-SEQ=SPAR S25	POS TARG -15.075 2,-4.2879	Sequence 4-6 Non-Int in Visit ERS (23)	227.936926 Secs (227.937 Secs) [==>]	[2]



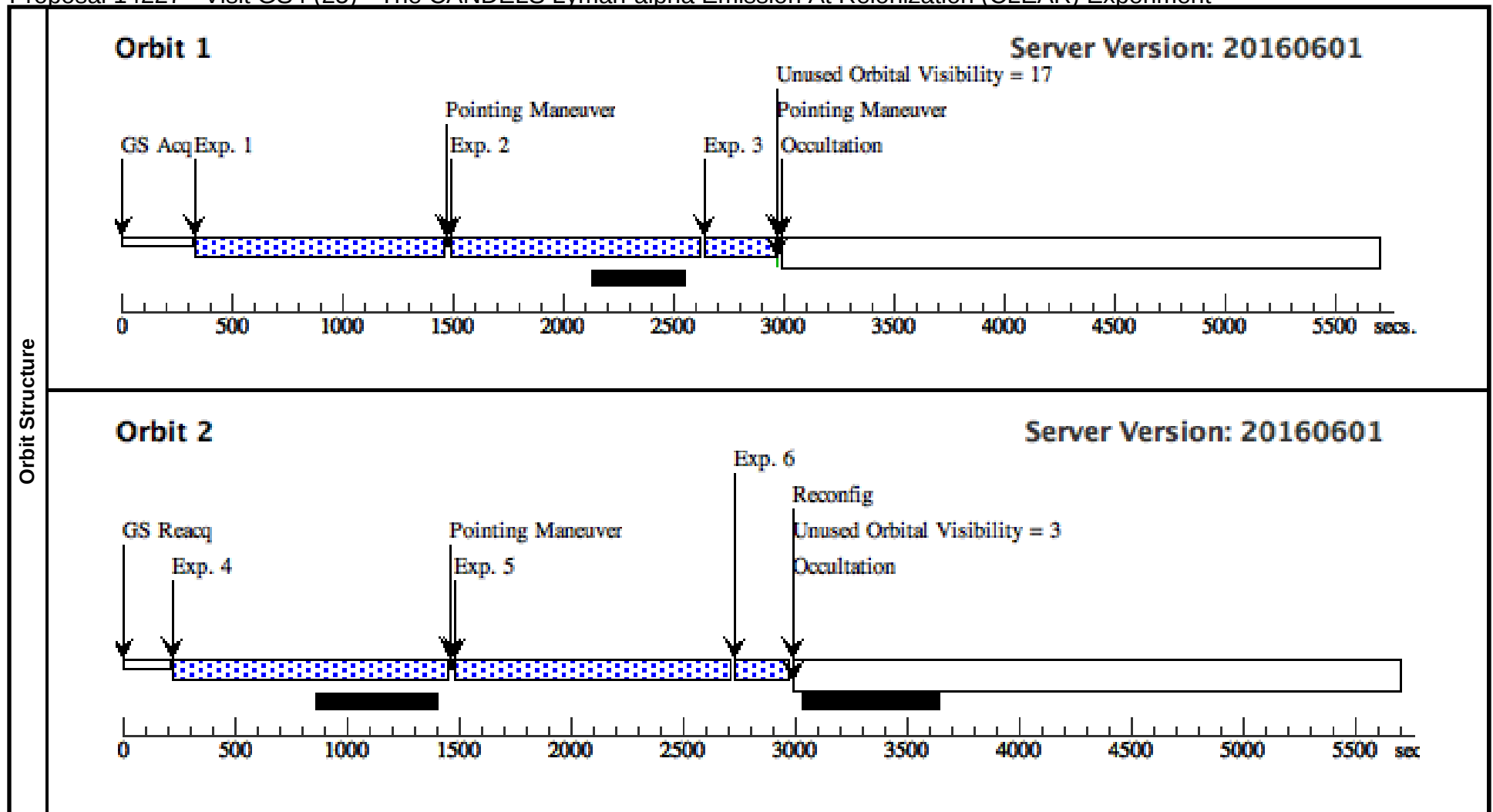
Proposal 14227 - Visit GS4 (24) - The CANDELS Lyman-alpha Emission At Reionization (CLEAR) Experiment

Visit	Proposal 14227, Visit GS4 (24), completed								Wed Nov 09 15:53:54 GMT 2016	
	Diagnostic Status: No Diagnostics									
Scientific Instruments: WFC3/IR										
Special Requirements: SCHED 100%										
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(5)	GS4	RA: 03 32 36.9437 (53.1539321d) Dec: -27 47 56.53 (-27.79904d) Equinox: J2000			V=35.0 H(AB)=27 mag		Reference Frame: ICRS		
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1		(5) GS4	WFC3/IR, MULTIACCUM, GRISM1024	G102	NSAMP=12; SAMP-SEQ=SPAR S100	POS TARG -14.601, -5.077	Sequence 1-3 Non-Int in Visit GS4 (24)	1102.935844 Secs (1102.936 Secs) [==>]	[1]
	2		(5) GS4	WFC3/IR, MULTIACCUM, GRISM1024	G102	NSAMP=12; SAMP-SEQ=SPAR S100	POS TARG -13.246, -4.6521	Sequence 1-3 Non-Int in Visit GS4 (24)	1102.935844 Secs (1102.936 Secs) [==>]	[1]
	3		(5) GS4	WFC3/IR, MULTIACCUM, GRISM1024	F105W	NSAMP=13; SAMP-SEQ=SPAR S25	POS TARG -13.246, -4.6521	Sequence 1-3 Non-Int in Visit GS4 (24)	302.938471 Secs (302.938 Secs) [==>]	[1]
	4		(5) GS4	WFC3/IR, MULTIACCUM, GRISM1024	G102	NSAMP=13; SAMP-SEQ=SPAR S100	POS TARG -13.720 3,-3.863	Sequence 4-6 Non-Int in Visit GS4 (24)	1202.936167 Secs (1202.936 Secs) [==>]	[2]
	5		(5) GS4	WFC3/IR, MULTIACCUM, GRISM1024	G102	NSAMP=13; SAMP-SEQ=SPAR S100	POS TARG -15.075 2,-4.2879	Sequence 4-6 Non-Int in Visit GS4 (24)	1202.936167 Secs (1202.936 Secs) [==>]	[2]
	6		(5) GS4	WFC3/IR, MULTIACCUM, GRISM1024	F105W	NSAMP=10; SAMP-SEQ=SPAR S25	POS TARG -15.075 2,-4.2879	Sequence 4-6 Non-Int in Visit GS4 (24)	227.936926 Secs (227.937 Secs) [==>]	[2]



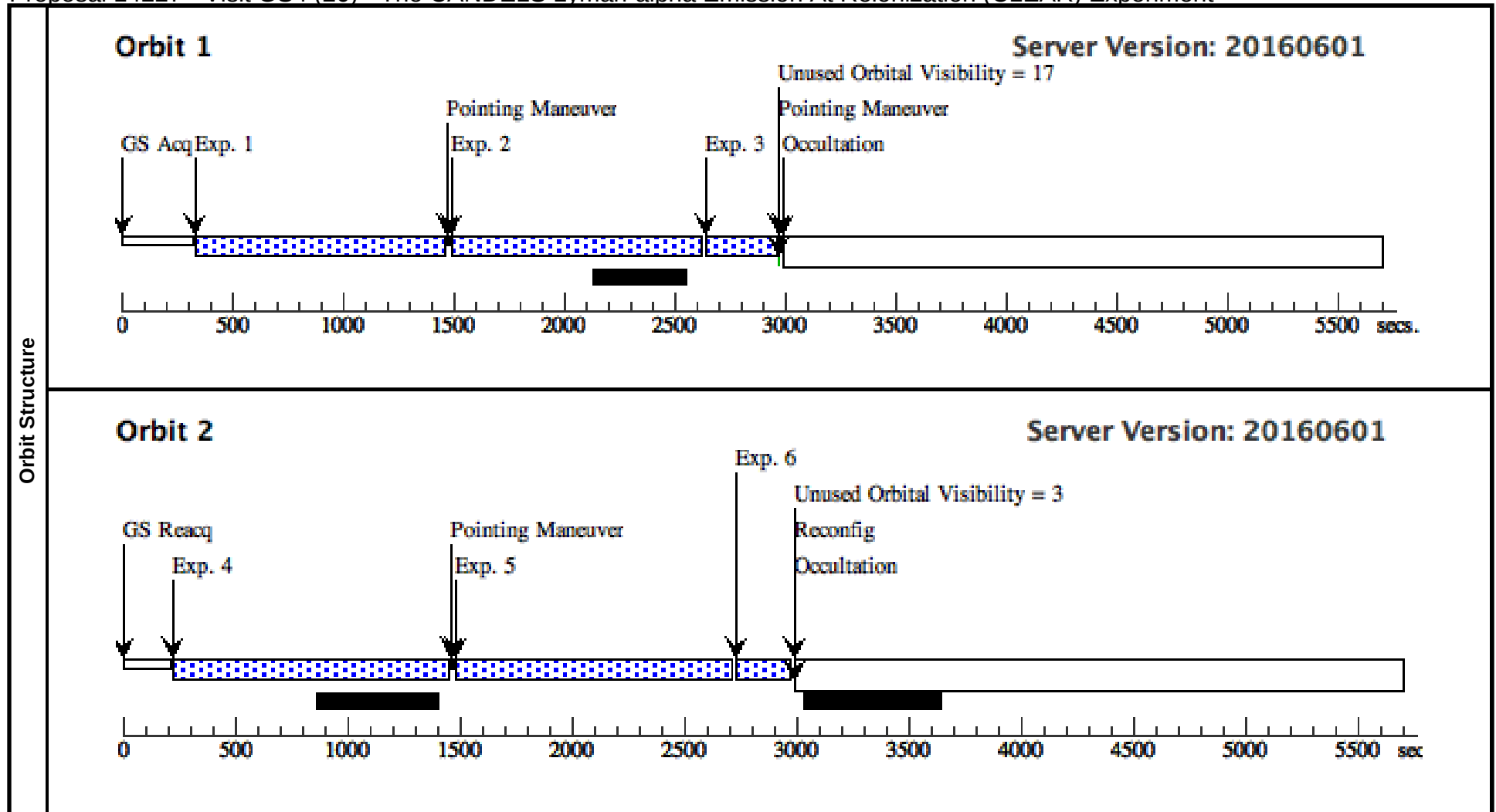
Proposal 14227 - Visit GS4 (25) - The CANDELS Lyman-alpha Emission At Reionization (CLEAR) Experiment

Visit	Proposal 14227, Visit GS4 (25), completed								Wed Nov 09 15:53:54 GMT 2016	
	Diagnostic Status: No Diagnostics									
	Scientific Instruments: WFC3/IR									
	Special Requirements: SCHED 100%; SAME ORIENT AS 24									
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(5)	GS4	RA: 03 32 36.9437 (53.1539321d) Dec: -27 47 56.53 (-27.79904d) Equinox: J2000			V=35.0 H(AB)=27 mag		Reference Frame: ICRS		
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1		(5) GS4	WFC3/IR, MULTIACCUM, GRISM1024	G102	NSAMP=12; SAMP-SEQ=SPAR S100	POS TARG -14.601, -5.077	Sequence 1-3 Non-Int in Visit GS4 (25)	1102.935844 Secs (1102.936 Secs) [==>]	[1]
	2		(5) GS4	WFC3/IR, MULTIACCUM, GRISM1024	G102	NSAMP=12; SAMP-SEQ=SPAR S100	POS TARG -13.246, -4.6521	Sequence 1-3 Non-Int in Visit GS4 (25)	1102.935844 Secs (1102.936 Secs) [==>]	[1]
	3		(5) GS4	WFC3/IR, MULTIACCUM, GRISM1024	F105W	NSAMP=13; SAMP-SEQ=SPAR S25	POS TARG -13.246, -4.6521	Sequence 1-3 Non-Int in Visit GS4 (25)	302.938471 Secs (302.938 Secs) [==>]	[1]
	4		(5) GS4	WFC3/IR, MULTIACCUM, GRISM1024	G102	NSAMP=13; SAMP-SEQ=SPAR S100	POS TARG -13.720 3,-3.863	Sequence 4-6 Non-Int in Visit GS4 (25)	1202.936167 Secs (1202.936 Secs) [==>]	[2]
	5		(5) GS4	WFC3/IR, MULTIACCUM, GRISM1024	G102	NSAMP=13; SAMP-SEQ=SPAR S100	POS TARG -15.075 2,-4.2879	Sequence 4-6 Non-Int in Visit GS4 (25)	1202.936167 Secs (1202.936 Secs) [==>]	[2]
	6		(5) GS4	WFC3/IR, MULTIACCUM, GRISM1024	F105W	NSAMP=10; SAMP-SEQ=SPAR S25	POS TARG -15.075 2,-4.2879	Sequence 4-6 Non-Int in Visit GS4 (25)	227.936926 Secs (227.937 Secs) [==>]	[2]



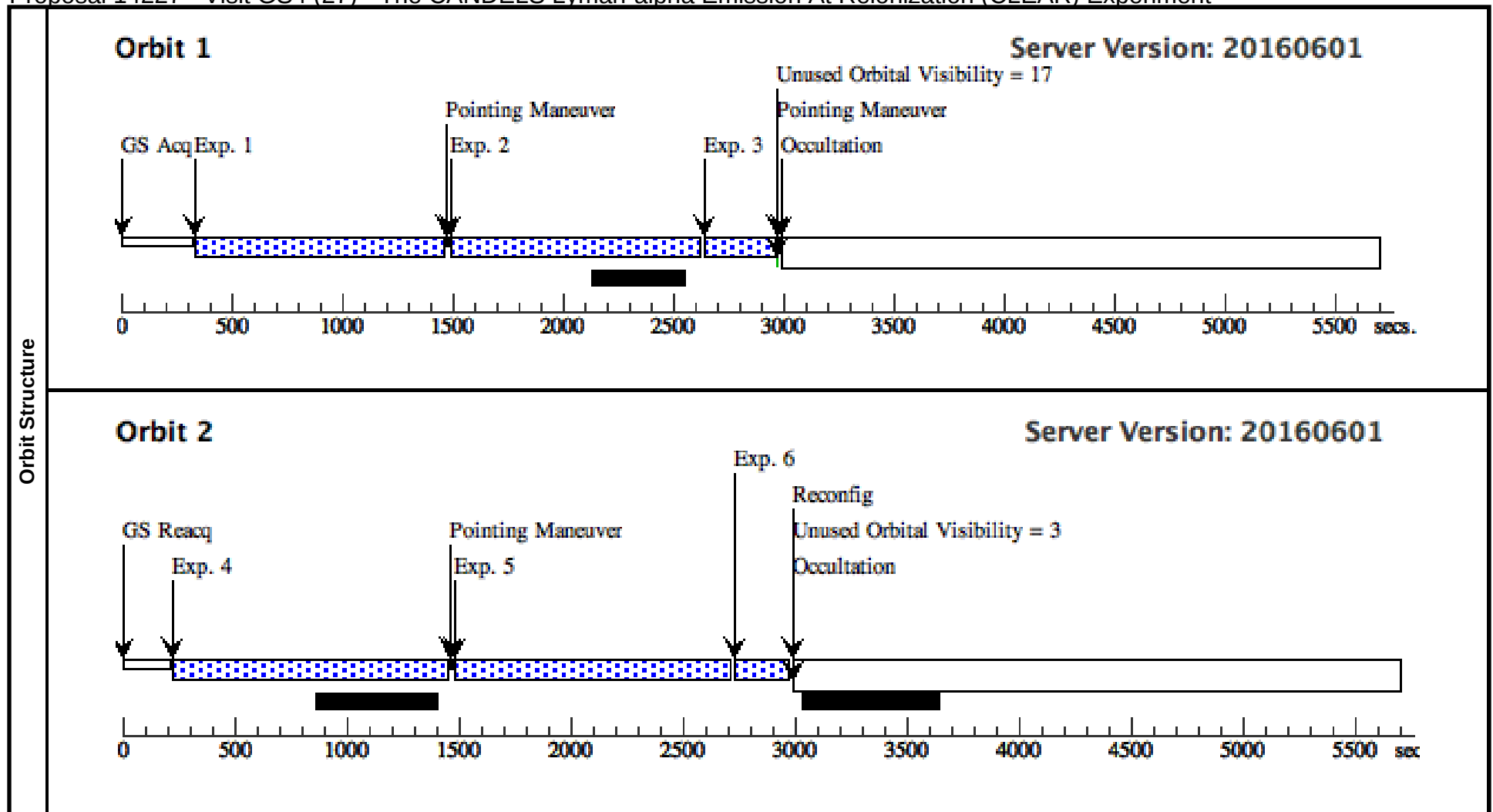
Proposal 14227 - Visit GS4 (26) - The CANDELS Lyman-alpha Emission At Reionization (CLEAR) Experiment

Visit	Proposal 14227, Visit GS4 (26), completed									Wed Nov 09 15:53:55 GMT 2016	
	Diagnostic Status: No Diagnostics										
	Scientific Instruments: WFC3/IR										
	Special Requirements: SCHED 100%; ORIENT -40D TO -20D FROM 24										
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(5)	GS4	RA: 03 32 36.9437 (53.1539321d) Dec: -27 47 56.53 (-27.79904d) Equinox: J2000				V=35.0 H(AB)=27 mag		Reference Frame: ICRS		
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit
	1		(5) GS4	WFC3/IR, MULTIACCUM, GRISM1024	G102	NSAMP=12; SAMP-SEQ=SPAR S100	POS TARG -14.601, -5.077	Sequence 1-3 Non-Int in Visit GS4 (26)	1102.935844 Secs (1102.936 Secs) [==>]		[1]
	2		(5) GS4	WFC3/IR, MULTIACCUM, GRISM1024	G102	NSAMP=12; SAMP-SEQ=SPAR S100	POS TARG -13.246, -4.6521	Sequence 1-3 Non-Int in Visit GS4 (26)	1102.935844 Secs (1102.936 Secs) [==>]		[1]
	3		(5) GS4	WFC3/IR, MULTIACCUM, GRISM1024	F105W	NSAMP=13; SAMP-SEQ=SPAR S25	POS TARG -13.246, -4.6521	Sequence 1-3 Non-Int in Visit GS4 (26)	302.938471 Secs (302.938 Secs) [==>]		[1]
	4		(5) GS4	WFC3/IR, MULTIACCUM, GRISM1024	G102	NSAMP=13; SAMP-SEQ=SPAR S100	POS TARG -13.720 3,-3.863	Sequence 4-6 Non-Int in Visit GS4 (26)	1202.936167 Secs (1202.936 Secs) [==>]		[2]
	5		(5) GS4	WFC3/IR, MULTIACCUM, GRISM1024	G102	NSAMP=13; SAMP-SEQ=SPAR S100	POS TARG -15.075 2,-4.2879	Sequence 4-6 Non-Int in Visit GS4 (26)	1202.936167 Secs (1202.936 Secs) [==>]		[2]
	6		(5) GS4	WFC3/IR, MULTIACCUM, GRISM1024	F105W	NSAMP=10; SAMP-SEQ=SPAR S25	POS TARG -15.075 2,-4.2879	Sequence 4-6 Non-Int in Visit GS4 (26)	227.936926 Secs (227.937 Secs) [==>]		[2]



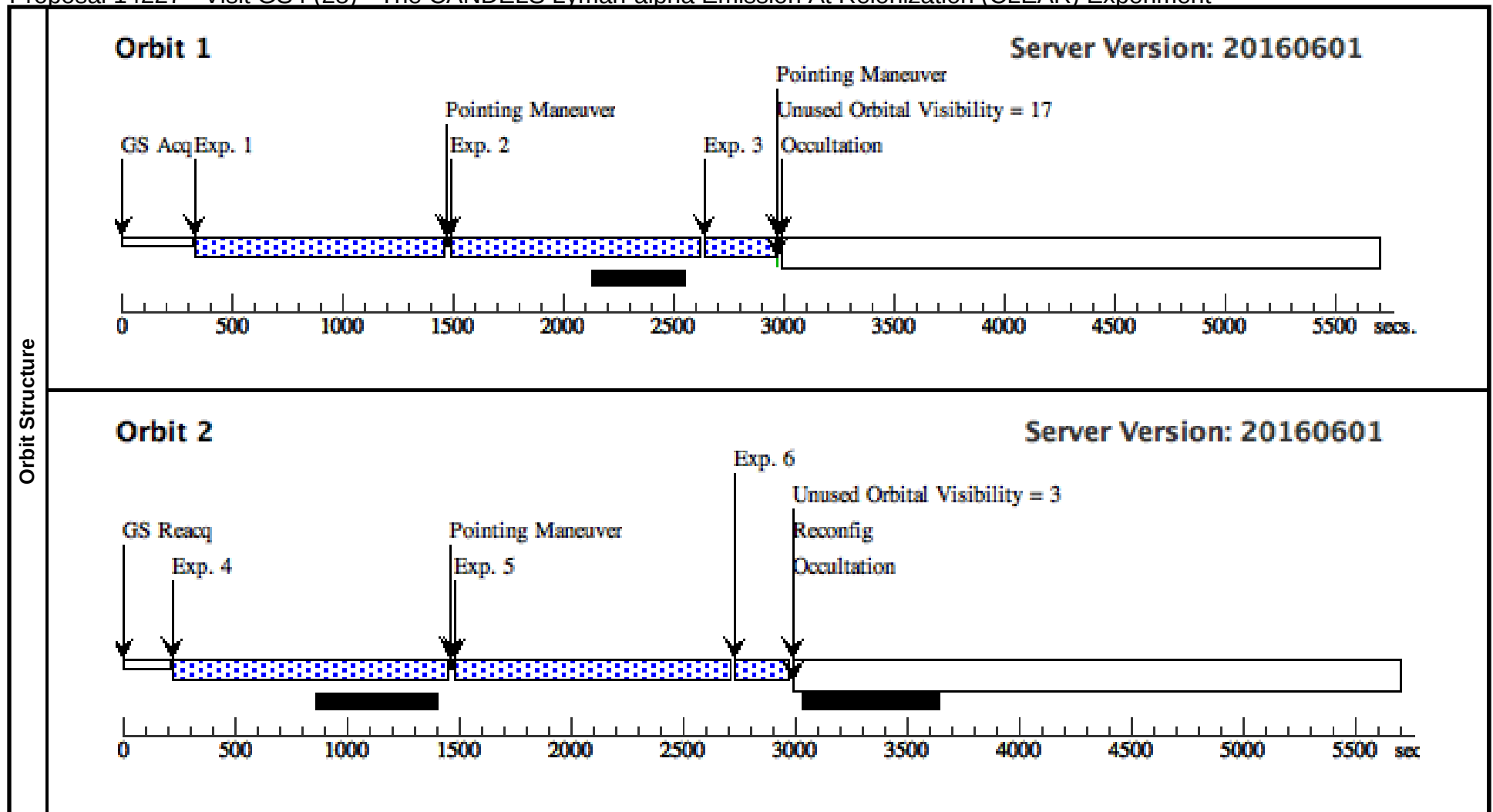
Proposal 14227 - Visit GS4 (27) - The CANDELS Lyman-alpha Emission At Reionization (CLEAR) Experiment

Visit	Proposal 14227, Visit GS4 (27), completed								Wed Nov 09 15:53:55 GMT 2016	
	Diagnostic Status: No Diagnostics									
	Scientific Instruments: WFC3/IR									
	Special Requirements: SCHED 100%; SAME ORIENT AS 26									
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(5)	GS4	RA: 03 32 36.9437 (53.1539321d) Dec: -27 47 56.53 (-27.79904d) Equinox: J2000			V=35.0 H(AB)=27 mag		Reference Frame: ICRS		
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1		(5) GS4	WFC3/IR, MULTIACCUM, GRISM1024	G102	NSAMP=12; SAMP-SEQ=SPAR S100	POS TARG -14.601, -5.077	Sequence 1-3 Non-Int in Visit GS4 (27)	1102.935844 Secs (1102.936 Secs) [==>]	[1]
	2		(5) GS4	WFC3/IR, MULTIACCUM, GRISM1024	G102	NSAMP=12; SAMP-SEQ=SPAR S100	POS TARG -13.246, -4.6521	Sequence 1-3 Non-Int in Visit GS4 (27)	1102.935844 Secs (1102.936 Secs) [==>]	[1]
	3		(5) GS4	WFC3/IR, MULTIACCUM, GRISM1024	F105W	NSAMP=13; SAMP-SEQ=SPAR S25	POS TARG -13.246, -4.6521	Sequence 1-3 Non-Int in Visit GS4 (27)	302.938471 Secs (302.938 Secs) [==>]	[1]
	4		(5) GS4	WFC3/IR, MULTIACCUM, GRISM1024	G102	NSAMP=13; SAMP-SEQ=SPAR S100	POS TARG -13.720 3,-3.863	Sequence 4-6 Non-Int in Visit GS4 (27)	1202.936167 Secs (1202.936 Secs) [==>]	[2]
	5		(5) GS4	WFC3/IR, MULTIACCUM, GRISM1024	G102	NSAMP=13; SAMP-SEQ=SPAR S100	POS TARG -15.075 2,-4.2879	Sequence 4-6 Non-Int in Visit GS4 (27)	1202.936167 Secs (1202.936 Secs) [==>]	[2]
	6		(5) GS4	WFC3/IR, MULTIACCUM, GRISM1024	F105W	NSAMP=10; SAMP-SEQ=SPAR S25	POS TARG -15.075 2,-4.2879	Sequence 4-6 Non-Int in Visit GS4 (27)	227.936926 Secs (227.937 Secs) [==>]	[2]



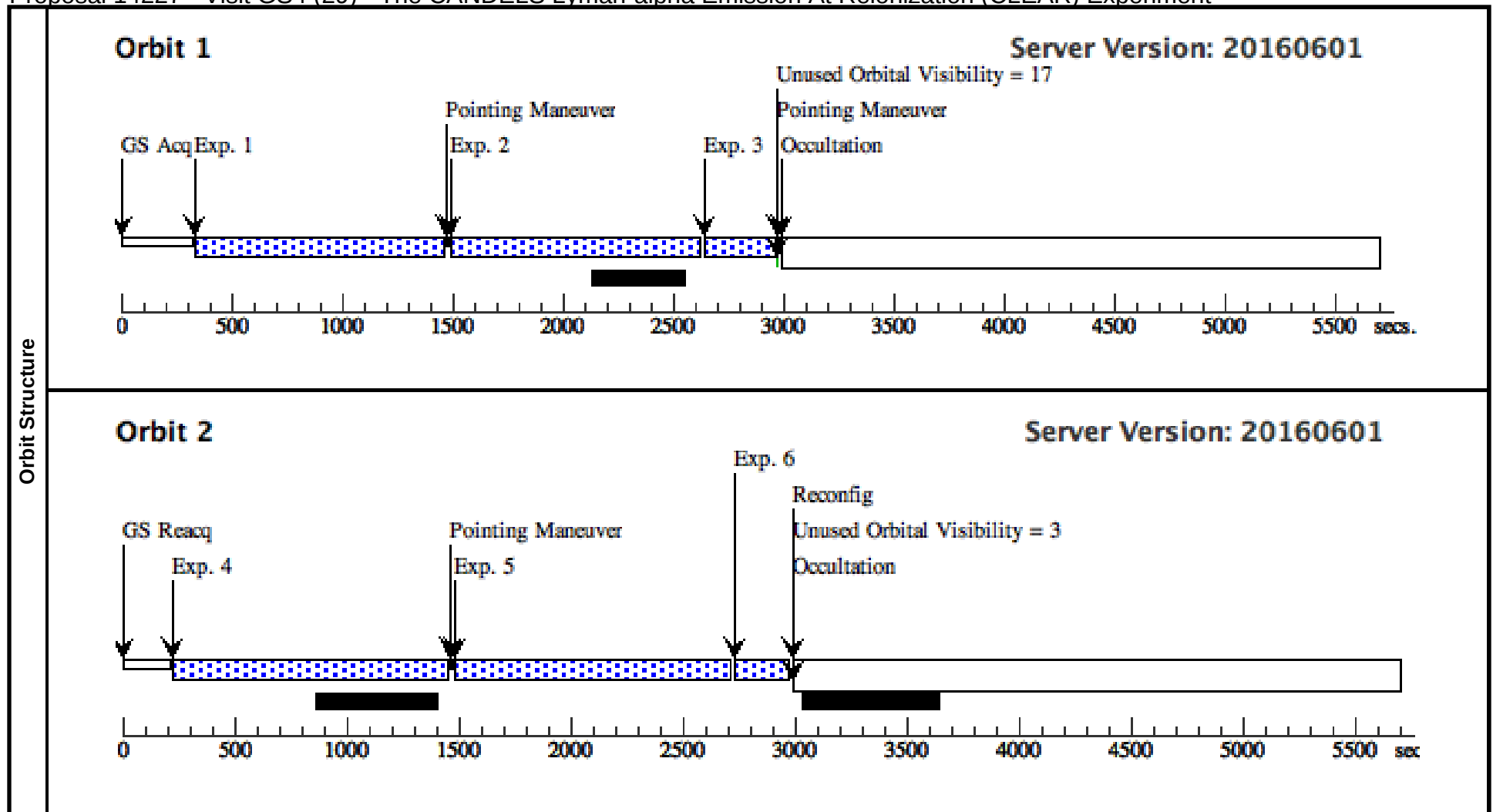
Proposal 14227 - Visit GS4 (28) - The CANDELS Lyman-alpha Emission At Reionization (CLEAR) Experiment

Visit	Proposal 14227, Visit GS4 (28), completed								Wed Nov 09 15:53:55 GMT 2016	
	Diagnostic Status: No Diagnostics									
	Scientific Instruments: WFC3/IR									
	Special Requirements: SCHED 100%; ORIENT 20D TO 40D FROM 24									
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(5)	GS4	RA: 03 32 36.9437 (53.1539321d) Dec: -27 47 56.53 (-27.79904d) Equinox: J2000			V=35.0 H(AB)=27 mag		Reference Frame: ICRS		
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1		(5) GS4	WFC3/IR, MULTIACCUM, GRISM1024	G102	NSAMP=12; SAMP-SEQ=SPAR S100	POS TARG -14.601, -5.077	Sequence 1-3 Non-Int in Visit GS4 (28)	1102.935844 Secs (1102.936 Secs) [==>]	[1]
	2		(5) GS4	WFC3/IR, MULTIACCUM, GRISM1024	G102	NSAMP=12; SAMP-SEQ=SPAR S100	POS TARG -13.246, -4.6521	Sequence 1-3 Non-Int in Visit GS4 (28)	1102.935844 Secs (1102.936 Secs) [==>]	[1]
	3		(5) GS4	WFC3/IR, MULTIACCUM, GRISM1024	F105W	NSAMP=13; SAMP-SEQ=SPAR S25	POS TARG -13.246, -4.6521	Sequence 1-3 Non-Int in Visit GS4 (28)	302.938471 Secs (302.938 Secs) [==>]	[1]
	4		(5) GS4	WFC3/IR, MULTIACCUM, GRISM1024	G102	NSAMP=13; SAMP-SEQ=SPAR S100	POS TARG -13.720 3,-3.863	Sequence 4-6 Non-Int in Visit GS4 (28)	1202.936167 Secs (1202.936 Secs) [==>]	[2]
	5		(5) GS4	WFC3/IR, MULTIACCUM, GRISM1024	G102	NSAMP=13; SAMP-SEQ=SPAR S100	POS TARG -15.075 2,-4.2879	Sequence 4-6 Non-Int in Visit GS4 (28)	1202.936167 Secs (1202.936 Secs) [==>]	[2]
	6		(5) GS4	WFC3/IR, MULTIACCUM, GRISM1024	F105W	NSAMP=10; SAMP-SEQ=SPAR S25	POS TARG -15.075 2,-4.2879	Sequence 4-6 Non-Int in Visit GS4 (28)	227.936926 Secs (227.937 Secs) [==>]	[2]



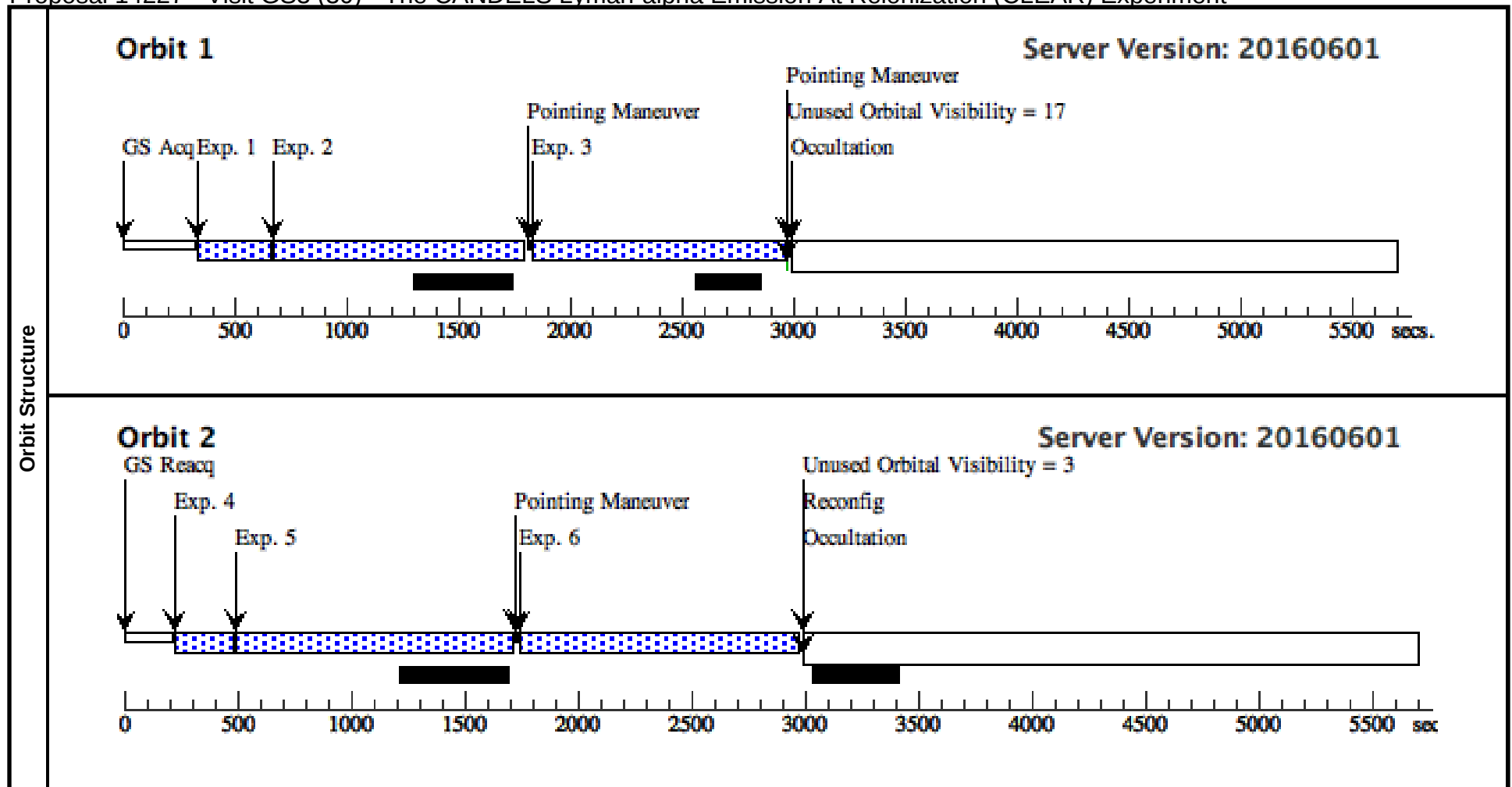
Proposal 14227 - Visit GS4 (29) - The CANDELS Lyman-alpha Emission At Reionization (CLEAR) Experiment

Visit	Proposal 14227, Visit GS4 (29), completed								Wed Nov 09 15:53:55 GMT 2016	
	Diagnostic Status: No Diagnostics									
	Scientific Instruments: WFC3/IR									
	Special Requirements: SCHED 100%; SAME ORIENT AS 28									
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(5)	GS4	RA: 03 32 36.9437 (53.1539321d) Dec: -27 47 56.53 (-27.79904d) Equinox: J2000			V=35.0 H(AB)=27 mag	Reference Frame: ICRS			
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1		(5) GS4	WFC3/IR, MULTIACCUM, GRISM1024	G102	NSAMP=12; SAMP-SEQ=SPAR S100	POS TARG -14.601, -5.077	Sequence 1-3 Non-Int in Visit GS4 (29)	1102.935844 Secs (1102.936 Secs) [==>]	[1]
	2		(5) GS4	WFC3/IR, MULTIACCUM, GRISM1024	G102	NSAMP=12; SAMP-SEQ=SPAR S100	POS TARG -13.246, -4.6521	Sequence 1-3 Non-Int in Visit GS4 (29)	1102.935844 Secs (1102.936 Secs) [==>]	[1]
	3		(5) GS4	WFC3/IR, MULTIACCUM, GRISM1024	F105W	NSAMP=13; SAMP-SEQ=SPAR S25	POS TARG -13.246, -4.6521	Sequence 1-3 Non-Int in Visit GS4 (29)	302.938471 Secs (302.938 Secs) [==>]	[1]
	4		(5) GS4	WFC3/IR, MULTIACCUM, GRISM1024	G102	NSAMP=13; SAMP-SEQ=SPAR S100	POS TARG -13.720 3,-3.863	Sequence 4-6 Non-Int in Visit GS4 (29)	1202.936167 Secs (1202.936 Secs) [==>]	[2]
	5		(5) GS4	WFC3/IR, MULTIACCUM, GRISM1024	G102	NSAMP=13; SAMP-SEQ=SPAR S100	POS TARG -15.075 2,-4.2879	Sequence 4-6 Non-Int in Visit GS4 (29)	1202.936167 Secs (1202.936 Secs) [==>]	[2]
	6		(5) GS4	WFC3/IR, MULTIACCUM, GRISM1024	F105W	NSAMP=10; SAMP-SEQ=SPAR S25	POS TARG -15.075 2,-4.2879	Sequence 4-6 Non-Int in Visit GS4 (29)	227.936926 Secs (227.937 Secs) [==>]	[2]



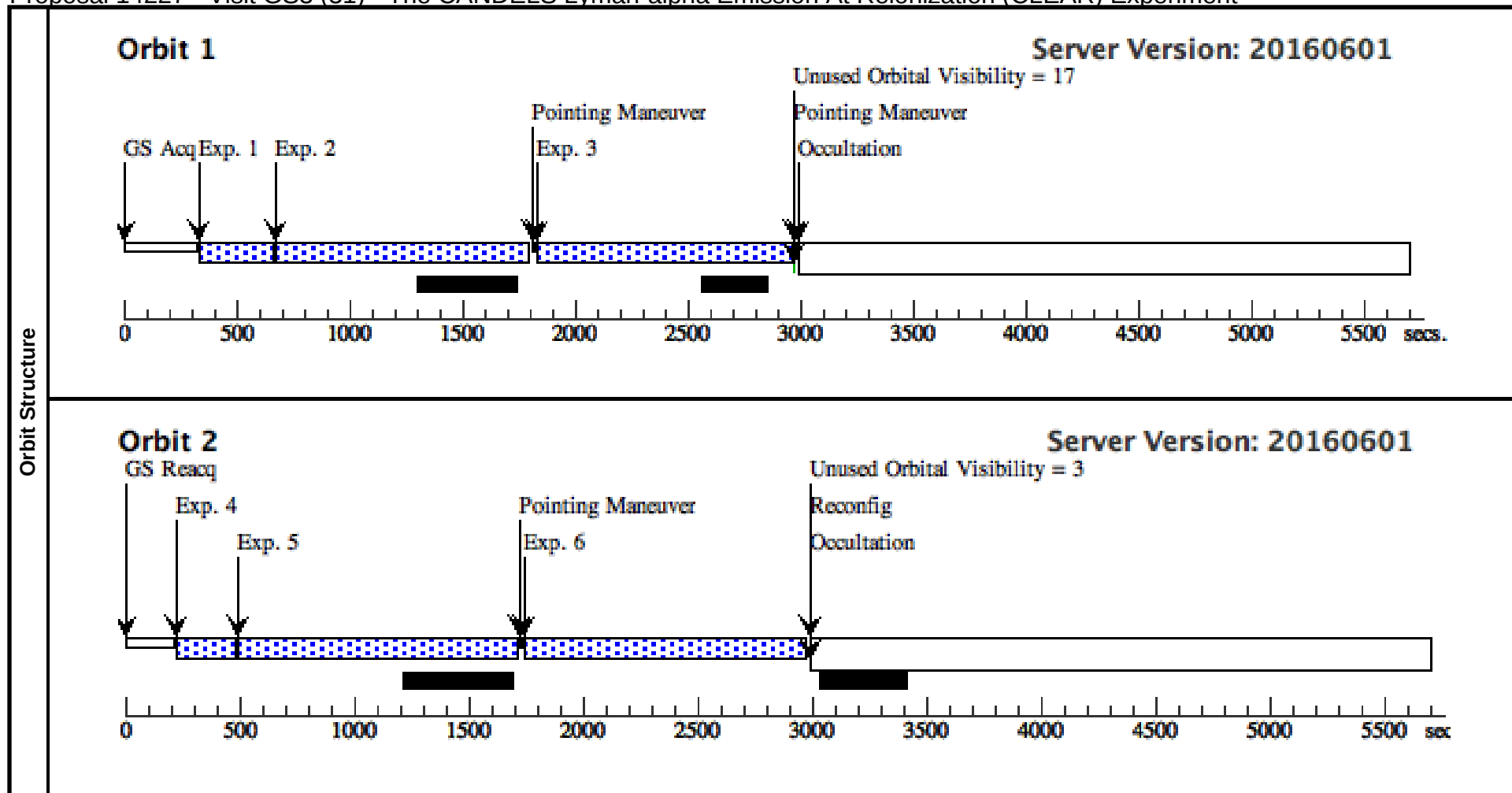
Proposal 14227 - Visit GS3 (30) - The CANDELS Lyman-alpha Emission At Reionization (CLEAR) Experiment

Visit	Proposal 14227, Visit GS3 (30), completed								Wed Nov 09 15:53:55 GMT 2016	
	Diagnostic Status: No Diagnostics									
	Scientific Instruments: WFC3/IR									
	Special Requirements: SCHED 100%									
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(6)	GS3	RA: 03 32 37.5677 (53.1565321d) Dec: -27 43 48.53 (-27.73015d) Equinox: J2000			V=35.0 H(AB)=27 mag		Reference Frame: ICRS		
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1		(6) GS3	WFC3/IR, MULTIACCUM, GRISM1024	F105W	NSAMP=13; SAMP-SEQ=SPAR S25	POS TARG -14.601, -5.077	Sequence 1-3 Non-Int in Visit GS3 (30)	302.938471 Secs (302.938 Secs) [==>]	[1]
	2		(6) GS3	WFC3/IR, MULTIACCUM, GRISM1024	G102	NSAMP=12; SAMP-SEQ=SPAR S100	POS TARG -14.601, -5.077	Sequence 1-3 Non-Int in Visit GS3 (30)	1102.935844 Secs (1102.936 Secs) [==>]	[1]
	3		(6) GS3	WFC3/IR, MULTIACCUM, GRISM1024	G102	NSAMP=12; SAMP-SEQ=SPAR S100	POS TARG -13.246, -4.6521	Sequence 1-3 Non-Int in Visit GS3 (30)	1102.935844 Secs (1102.936 Secs) [==>]	[1]
	4		(6) GS3	WFC3/IR, MULTIACCUM, GRISM1024	F105W	NSAMP=10; SAMP-SEQ=SPAR S25	POS TARG -13.720 3,-3.863	Sequence 4-6 Non-Int in Visit GS3 (30)	227.936926 Secs (227.937 Secs) [==>]	[2]
	5		(6) GS3	WFC3/IR, MULTIACCUM, GRISM1024	G102	NSAMP=13; SAMP-SEQ=SPAR S100	POS TARG -13.720 3,-3.863	Sequence 4-6 Non-Int in Visit GS3 (30)	1202.936167 Secs (1202.936 Secs) [==>]	[2]
	6		(6) GS3	WFC3/IR, MULTIACCUM, GRISM1024	G102	NSAMP=13; SAMP-SEQ=SPAR S100	POS TARG -15.075 2,-4.2879	Sequence 4-6 Non-Int in Visit GS3 (30)	1202.936167 Secs (1202.936 Secs) [==>]	[2]



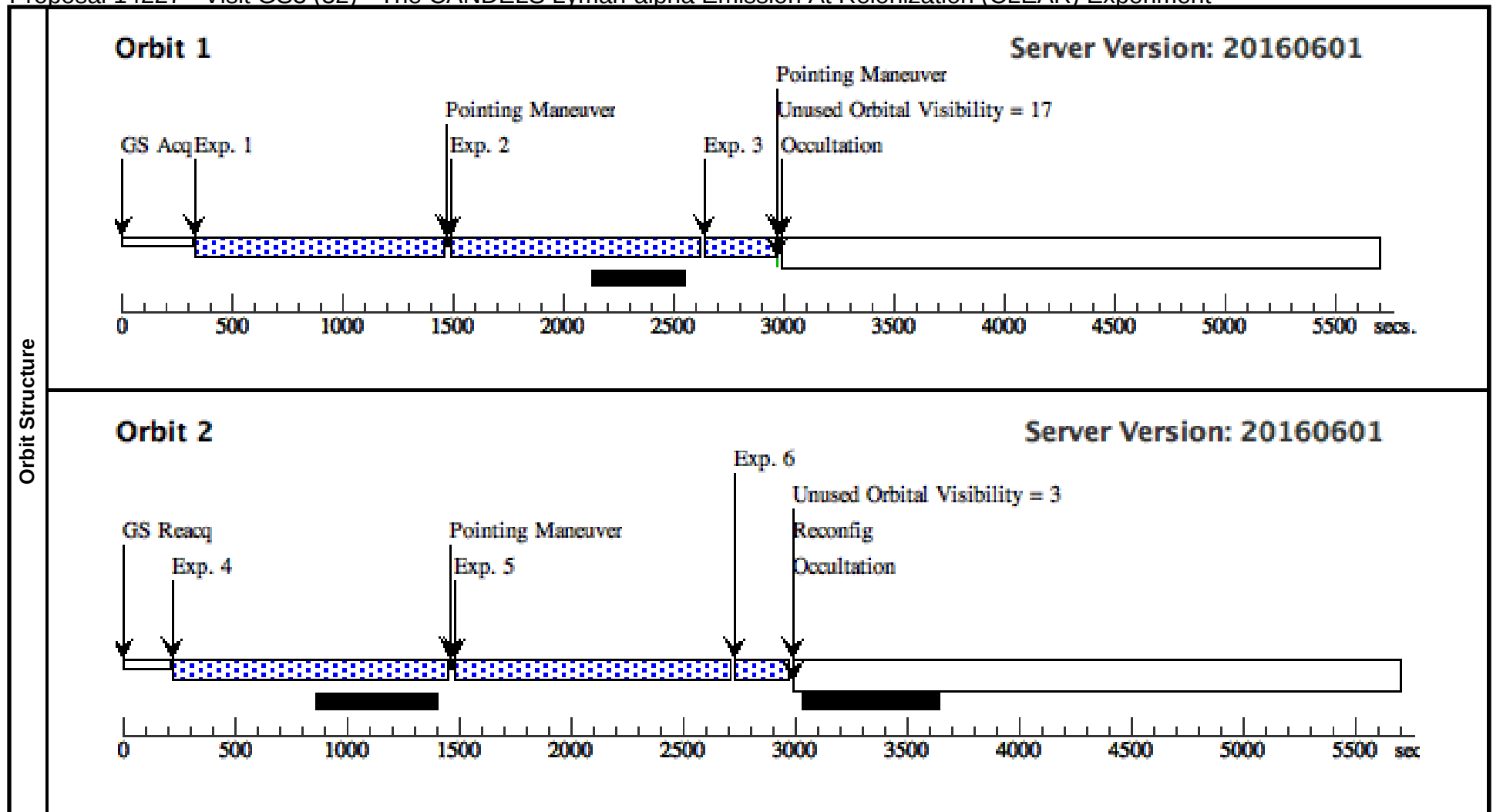
Proposal 14227 - Visit GS3 (31) - The CANDELS Lyman-alpha Emission At Reionization (CLEAR) Experiment

Visit	Proposal 14227, Visit GS3 (31), completed								Wed Nov 09 15:53:55 GMT 2016	
	Diagnostic Status: No Diagnostics									
	Scientific Instruments: WFC3/IR									
	Special Requirements: SCHED 100%; SAME ORIENT AS 30									
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(6)	GS3	RA: 03 32 37.5677 (53.1565321d) Dec: -27 43 48.53 (-27.73015d) Equinox: J2000			V=35.0 H(AB)=27 mag		Reference Frame: ICRS		
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1		(6) GS3	WFC3/IR, MULTIACCUM, GRISM1024	F105W	NSAMP=13; SAMP-SEQ=SPAR S25	POS TARG -14.601, -5.077	Sequence 1-3 Non-Int in Visit GS3 (31)	302.938471 Secs (302.938 Secs) [==>]	[1]
	2		(6) GS3	WFC3/IR, MULTIACCUM, GRISM1024	G102	NSAMP=12; SAMP-SEQ=SPAR S100	POS TARG -14.601, -5.077	Sequence 1-3 Non-Int in Visit GS3 (31)	1102.935844 Secs (1102.936 Secs) [==>]	[1]
	3		(6) GS3	WFC3/IR, MULTIACCUM, GRISM1024	G102	NSAMP=12; SAMP-SEQ=SPAR S100	POS TARG -13.246, -4.6521	Sequence 1-3 Non-Int in Visit GS3 (31)	1102.935844 Secs (1102.936 Secs) [==>]	[1]
	4		(6) GS3	WFC3/IR, MULTIACCUM, GRISM1024	F105W	NSAMP=10; SAMP-SEQ=SPAR S25	POS TARG -13.720 3,-3.863	Sequence 4-6 Non-Int in Visit GS3 (31)	227.936926 Secs (227.937 Secs) [==>]	[2]
	5		(6) GS3	WFC3/IR, MULTIACCUM, GRISM1024	G102	NSAMP=13; SAMP-SEQ=SPAR S100	POS TARG -13.720 3,-3.863	Sequence 4-6 Non-Int in Visit GS3 (31)	1202.936167 Secs (1202.936 Secs) [==>]	[2]
	6		(6) GS3	WFC3/IR, MULTIACCUM, GRISM1024	G102	NSAMP=13; SAMP-SEQ=SPAR S100	POS TARG -15.075 2,-4.2879	Sequence 4-6 Non-Int in Visit GS3 (31)	1202.936167 Secs (1202.936 Secs) [==>]	[2]



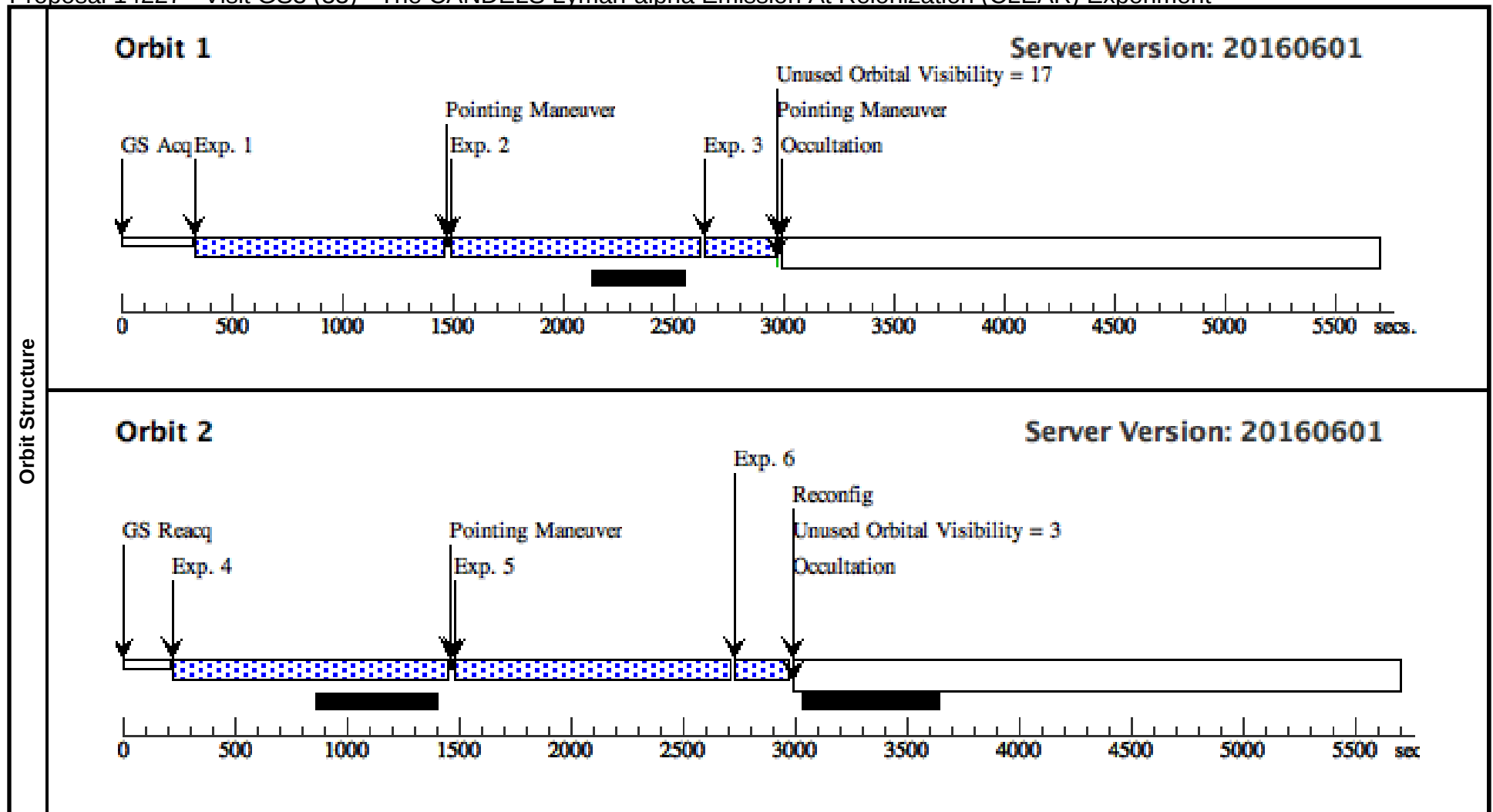
Proposal 14227 - Visit GS3 (32) - The CANDELS Lyman-alpha Emission At Reionization (CLEAR) Experiment

Visit	Proposal 14227, Visit GS3 (32), completed								Wed Nov 09 15:53:55 GMT 2016	
	Diagnostic Status: No Diagnostics									
	Scientific Instruments: WFC3/IR									
	Special Requirements: SCHED 100%; ORIENT -40D TO -20D FROM 30									
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(6)	GS3	RA: 03 32 37.5677 (53.1565321d) Dec: -27 43 48.53 (-27.73015d) Equinox: J2000			V=35.0 H(AB)=27 mag		Reference Frame: ICRS		
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1		(6) GS3	WFC3/IR, MULTIACCUM, GRISM1024	G102	NSAMP=12; SAMP-SEQ=SPAR S100	POS TARG -13.246, -4.6521	Sequence 1-3 Non-Int in Visit GS3 (32)	1102.935844 Secs (1102.936 Secs) [==>]	[1]
	2		(6) GS3	WFC3/IR, MULTIACCUM, GRISM1024	G102	NSAMP=12; SAMP-SEQ=SPAR S100	POS TARG -14.601, -5.077	Sequence 1-3 Non-Int in Visit GS3 (32)	1102.935844 Secs (1102.936 Secs) [==>]	[1]
	3		(6) GS3	WFC3/IR, MULTIACCUM, GRISM1024	F105W	NSAMP=13; SAMP-SEQ=SPAR S25	POS TARG -14.601, -5.077	Sequence 1-3 Non-Int in Visit GS3 (32)	302.938471 Secs (302.938 Secs) [==>]	[1]
	4		(6) GS3	WFC3/IR, MULTIACCUM, GRISM1024	G102	NSAMP=13; SAMP-SEQ=SPAR S100	POS TARG -15.075 2,-4.2879	Sequence 4-6 Non-Int in Visit GS3 (32)	1202.936167 Secs (1202.936 Secs) [==>]	[2]
	5		(6) GS3	WFC3/IR, MULTIACCUM, GRISM1024	G102	NSAMP=13; SAMP-SEQ=SPAR S100	POS TARG -13.720 3,-3.863	Sequence 4-6 Non-Int in Visit GS3 (32)	1202.936167 Secs (1202.936 Secs) [==>]	[2]
	6		(6) GS3	WFC3/IR, MULTIACCUM, GRISM1024	F105W	NSAMP=10; SAMP-SEQ=SPAR S25	POS TARG -13.720 3,-3.863	Sequence 4-6 Non-Int in Visit GS3 (32)	227.936926 Secs (227.937 Secs) [==>]	[2]



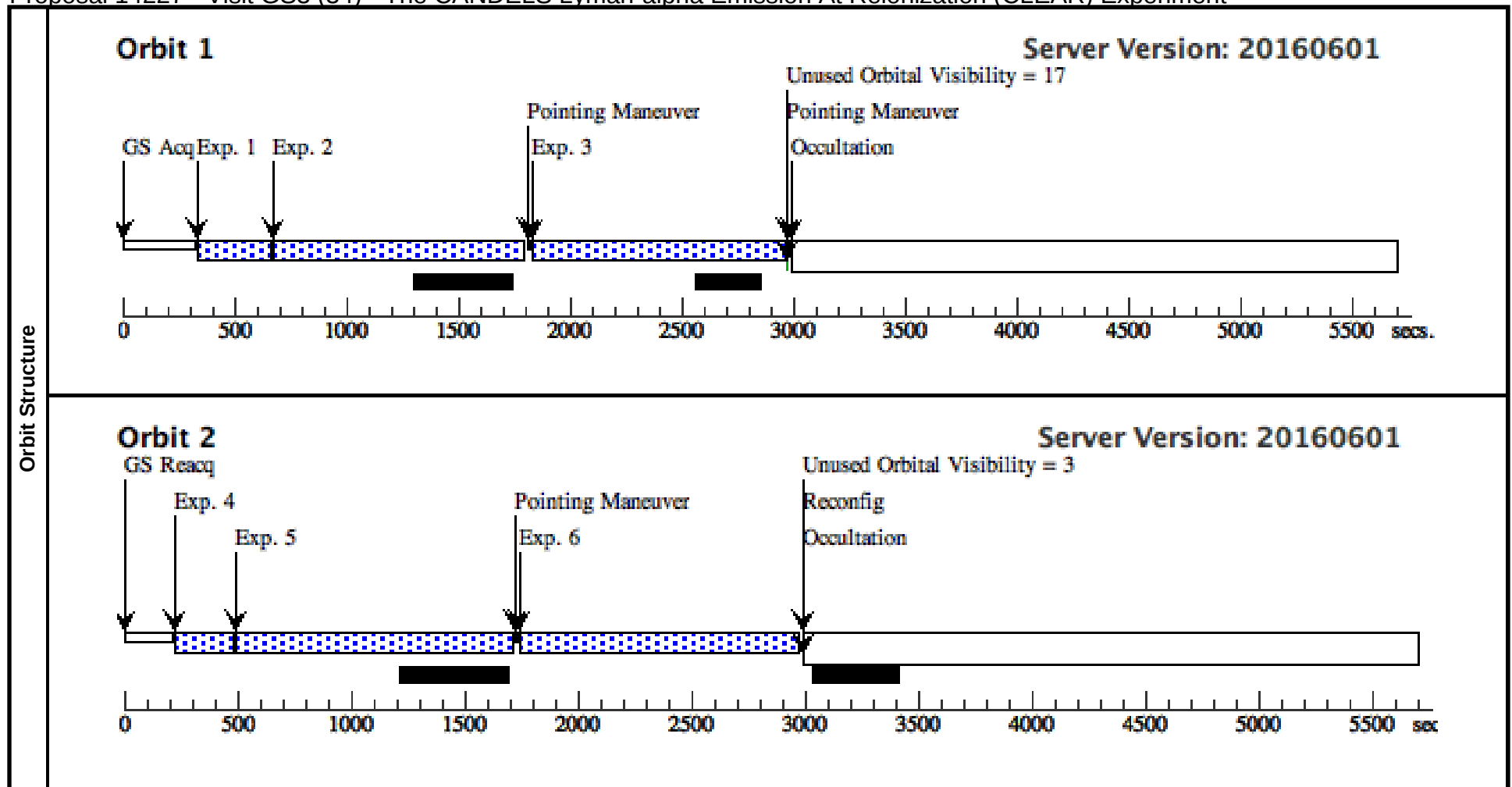
Proposal 14227 - Visit GS3 (33) - The CANDELS Lyman-alpha Emission At Reionization (CLEAR) Experiment

Visit	Proposal 14227, Visit GS3 (33), completed								Wed Nov 09 15:53:55 GMT 2016	
	Diagnostic Status: No Diagnostics									
	Scientific Instruments: WFC3/IR									
	Special Requirements: SCHED 100%; SAME ORIENT AS 32									
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(6)	GS3	RA: 03 32 37.5677 (53.1565321d) Dec: -27 43 48.53 (-27.73015d) Equinox: J2000			V=35.0 H(AB)=27 mag		Reference Frame: ICRS		
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1		(6) GS3	WFC3/IR, MULTIACCUM, GRISM1024	G102	NSAMP=12; SAMP-SEQ=SPAR S100	POS TARG -13.246, -4.6521	Sequence 1-3 Non-Int in Visit GS3 (33)	1102.935844 Secs (1102.936 Secs) [==>]	[1]
	2		(6) GS3	WFC3/IR, MULTIACCUM, GRISM1024	G102	NSAMP=12; SAMP-SEQ=SPAR S100	POS TARG -14.601, -5.077	Sequence 1-3 Non-Int in Visit GS3 (33)	1102.935844 Secs (1102.936 Secs) [==>]	[1]
	3		(6) GS3	WFC3/IR, MULTIACCUM, GRISM1024	F105W	NSAMP=13; SAMP-SEQ=SPAR S25	POS TARG -14.601, -5.077	Sequence 1-3 Non-Int in Visit GS3 (33)	302.938471 Secs (302.938 Secs) [==>]	[1]
	4		(6) GS3	WFC3/IR, MULTIACCUM, GRISM1024	G102	NSAMP=13; SAMP-SEQ=SPAR S100	POS TARG -15.075 2,-4.2879	Sequence 4-6 Non-Int in Visit GS3 (33)	1202.936167 Secs (1202.936 Secs) [==>]	[2]
	5		(6) GS3	WFC3/IR, MULTIACCUM, GRISM1024	G102	NSAMP=13; SAMP-SEQ=SPAR S100	POS TARG -13.720 3,-3.863	Sequence 4-6 Non-Int in Visit GS3 (33)	1202.936167 Secs (1202.936 Secs) [==>]	[2]
	6		(6) GS3	WFC3/IR, MULTIACCUM, GRISM1024	F105W	NSAMP=10; SAMP-SEQ=SPAR S25	POS TARG -13.720 3,-3.863	Sequence 4-6 Non-Int in Visit GS3 (33)	227.936926 Secs (227.937 Secs) [==>]	[2]



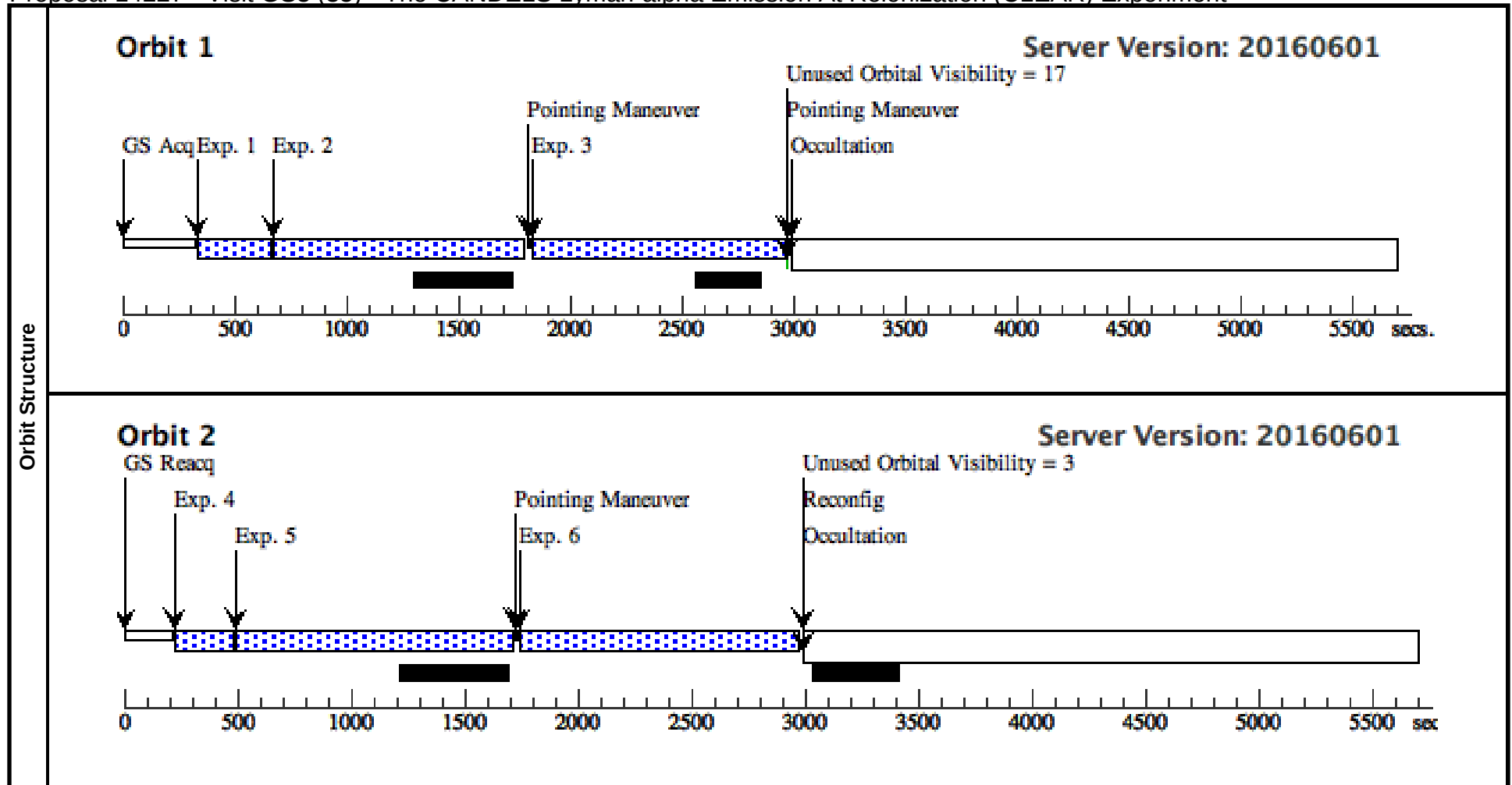
Proposal 14227 - Visit GS3 (34) - The CANDELS Lyman-alpha Emission At Reionization (CLEAR) Experiment

Visit	Proposal 14227, Visit GS3 (34), completed								Wed Nov 09 15:53:55 GMT 2016	
	Diagnostic Status: No Diagnostics									
	Scientific Instruments: WFC3/IR									
	Special Requirements: SCHED 100%; ORIENT 20D TO 40D FROM 30									
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(6)	GS3	RA: 03 32 37.5677 (53.1565321d) Dec: -27 43 48.53 (-27.73015d) Equinox: J2000			V=35.0 H(AB)=27 mag		Reference Frame: ICRS		
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1		(6) GS3	WFC3/IR, MULTIACCUM, GRISM1024	F105W	NSAMP=13; SAMP-SEQ=SPAR S25	POS TARG -14.601, -5.077	Sequence 1-3 Non-Int in Visit GS3 (34)	302.938471 Secs (302.938 Secs) [==>]	[1]
	2		(6) GS3	WFC3/IR, MULTIACCUM, GRISM1024	G102	NSAMP=12; SAMP-SEQ=SPAR S100	POS TARG -14.601, -5.077	Sequence 1-3 Non-Int in Visit GS3 (34)	1102.935844 Secs (1102.936 Secs) [==>]	[1]
	3		(6) GS3	WFC3/IR, MULTIACCUM, GRISM1024	G102	NSAMP=12; SAMP-SEQ=SPAR S100	POS TARG -13.246, -4.6521	Sequence 1-3 Non-Int in Visit GS3 (34)	1102.935844 Secs (1102.936 Secs) [==>]	[1]
	4		(6) GS3	WFC3/IR, MULTIACCUM, GRISM1024	F105W	NSAMP=10; SAMP-SEQ=SPAR S25	POS TARG -13.720 3,-3.863	Sequence 4-6 Non-Int in Visit GS3 (34)	227.936926 Secs (227.937 Secs) [==>]	[2]
	5		(6) GS3	WFC3/IR, MULTIACCUM, GRISM1024	G102	NSAMP=13; SAMP-SEQ=SPAR S100	POS TARG -13.720 3,-3.863	Sequence 4-6 Non-Int in Visit GS3 (34)	1202.936167 Secs (1202.936 Secs) [==>]	[2]
	6		(6) GS3	WFC3/IR, MULTIACCUM, GRISM1024	G102	NSAMP=13; SAMP-SEQ=SPAR S100	POS TARG -15.075 2,-4.2879	Sequence 4-6 Non-Int in Visit GS3 (34)	1202.936167 Secs (1202.936 Secs) [==>]	[2]



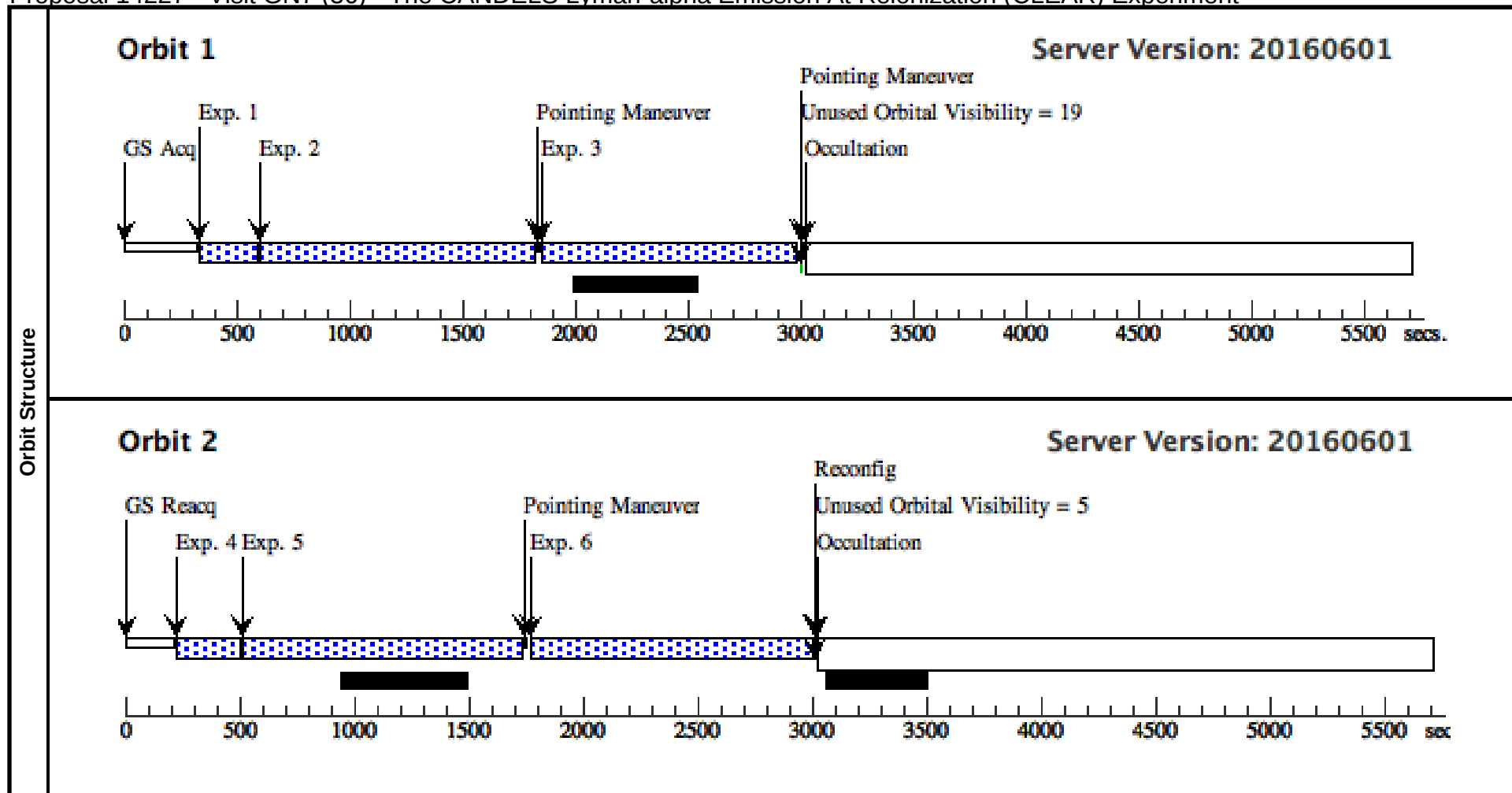
Proposal 14227 - Visit GS3 (35) - The CANDELS Lyman-alpha Emission At Reionization (CLEAR) Experiment

Visit	Proposal 14227, Visit GS3 (35), completed								Wed Nov 09 15:53:55 GMT 2016	
	Diagnostic Status: No Diagnostics									
	Scientific Instruments: WFC3/IR									
	Special Requirements: SCHED 100%; SAME ORIENT AS 34									
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(6)	GS3	RA: 03 32 37.5677 (53.1565321d) Dec: -27 43 48.53 (-27.73015d) Equinox: J2000			V=35.0 H(AB)=27 mag		Reference Frame: ICRS		
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1		(6) GS3	WFC3/IR, MULTIACCUM, GRISM1024	F105W	NSAMP=13; SAMP-SEQ=SPAR S25	POS TARG -14.601, -5.077	Sequence 1-3 Non-Int in Visit GS3 (35)	302.938471 Secs (302.938 Secs) [==>]	[1]
	2		(6) GS3	WFC3/IR, MULTIACCUM, GRISM1024	G102	NSAMP=12; SAMP-SEQ=SPAR S100	POS TARG -14.601, -5.077	Sequence 1-3 Non-Int in Visit GS3 (35)	1102.935844 Secs (1102.936 Secs) [==>]	[1]
	3		(6) GS3	WFC3/IR, MULTIACCUM, GRISM1024	G102	NSAMP=12; SAMP-SEQ=SPAR S100	POS TARG -13.246, -4.6521	Sequence 1-3 Non-Int in Visit GS3 (35)	1102.935844 Secs (1102.936 Secs) [==>]	[1]
	4		(6) GS3	WFC3/IR, MULTIACCUM, GRISM1024	F105W	NSAMP=10; SAMP-SEQ=SPAR S25	POS TARG -13.720 3,-3.863	Sequence 4-6 Non-Int in Visit GS3 (35)	227.936926 Secs (227.937 Secs) [==>]	[2]
	5		(6) GS3	WFC3/IR, MULTIACCUM, GRISM1024	G102	NSAMP=13; SAMP-SEQ=SPAR S100	POS TARG -13.720 3,-3.863	Sequence 4-6 Non-Int in Visit GS3 (35)	1202.936167 Secs (1202.936 Secs) [==>]	[2]
	6		(6) GS3	WFC3/IR, MULTIACCUM, GRISM1024	G102	NSAMP=13; SAMP-SEQ=SPAR S100	POS TARG -15.075 2,-4.2879	Sequence 4-6 Non-Int in Visit GS3 (35)	1202.936167 Secs (1202.936 Secs) [==>]	[2]



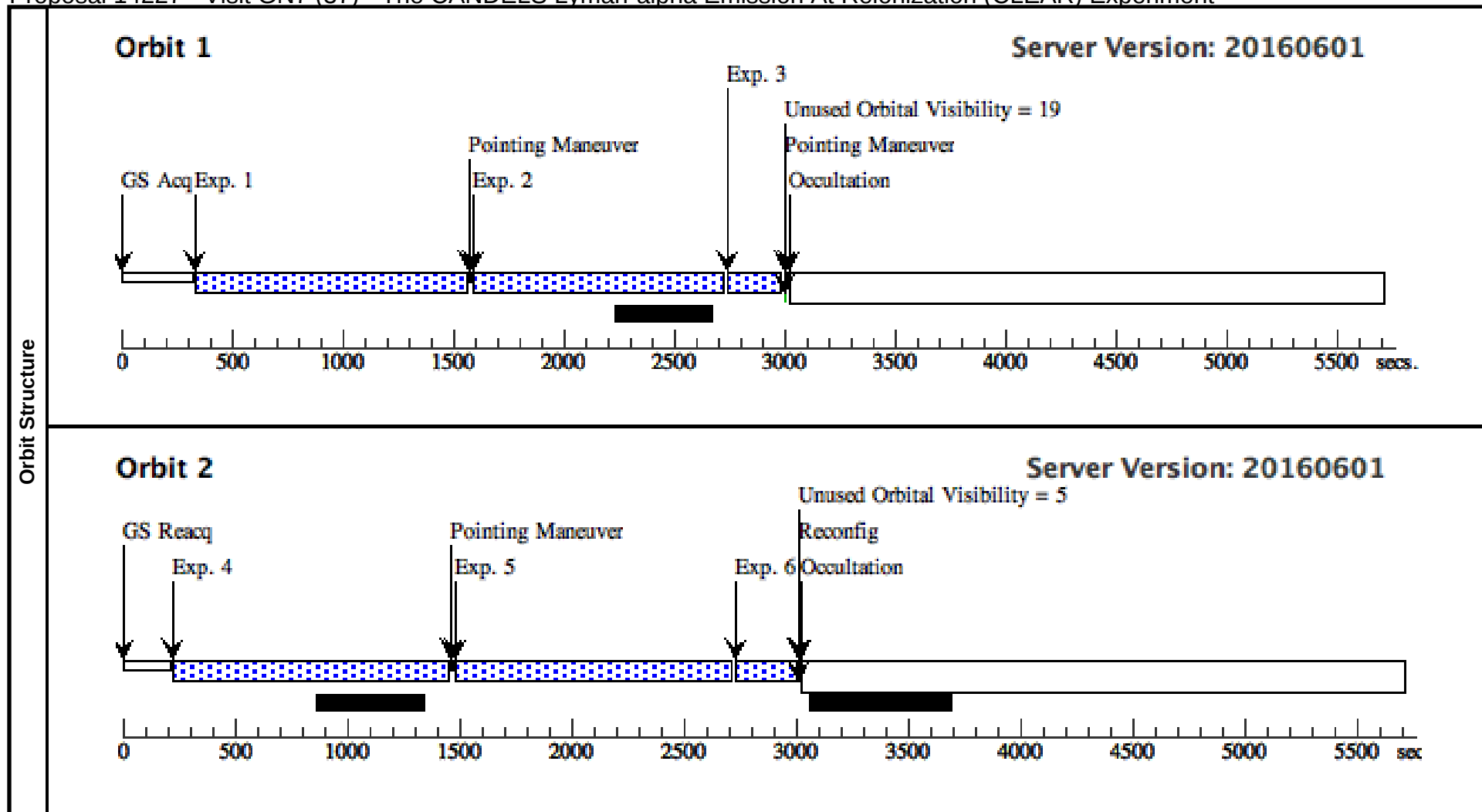
Proposal 14227 - Visit GN7 (36) - The CANDELS Lyman-alpha Emission At Reionization (CLEAR) Experiment

Visit	Proposal 14227, Visit GN7 (36), completed Wed Nov 09 15:53:55 GMT 2016									
	Diagnostic Status: No Diagnostics Scientific Instruments: WFC3/IR Special Requirements: SCHED 100%; ORIENT 155D TO 155 D									
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections		Fluxes	Miscellaneous			
	(7)	GN7 Alt Name1: GN6PRIME	RA: 12 36 31.5432 (189.1314300d) Dec: +62 13 0.39 (62.21677d) Equinox: J2000			V=35.0 H(AB)=27 mag	Reference Frame: ICRS			
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1		(7) GN7	WFC3/IR, MULTIACCUM, GRISM1024	F105W	NSAMP=10; SAMP-SEQ=SPAR S25	POS TARG -14.601, -5.077	Sequence 1-3 Non-Int in Visit GN7 (36)	227.936926 Secs (227.937 Secs) [==>]	[1]
	2		(7) GN7	WFC3/IR, MULTIACCUM, GRISM1024	G102	NSAMP=13; SAMP-SEQ=SPAR S100	POS TARG -14.601, -5.077	Sequence 1-3 Non-Int in Visit GN7 (36)	1202.936167 Secs (1202.936 Secs) [==>]	[1]
	3		(7) GN7	WFC3/IR, MULTIACCUM, GRISM1024	G102	NSAMP=12; SAMP-SEQ=SPAR S100	POS TARG -13.246, -4.6521	Sequence 1-3 Non-Int in Visit GN7 (36)	1102.935844 Secs (1102.936 Secs) [==>]	[1]
	4		(7) GN7	WFC3/IR, MULTIACCUM, GRISM1024	F105W	NSAMP=11; SAMP-SEQ=SPAR S25	POS TARG -13.720 3,-3.863	Sequence 4-6 Non-Int in Visit GN7 (36)	252.937441 Secs (252.937 Secs) [==>]	[2]
	5		(7) GN7	WFC3/IR, MULTIACCUM, GRISM1024	G102	NSAMP=13; SAMP-SEQ=SPAR S100	POS TARG -13.720 3,-3.863	Sequence 4-6 Non-Int in Visit GN7 (36)	1202.936167 Secs (1202.936 Secs) [==>]	[2]
	6		(7) GN7	WFC3/IR, MULTIACCUM, GRISM1024	G102	NSAMP=13; SAMP-SEQ=SPAR S100	POS TARG -15.075 2,-4.2879	Sequence 4-6 Non-Int in Visit GN7 (36)	1202.936167 Secs (1202.936 Secs) [==>]	[2]



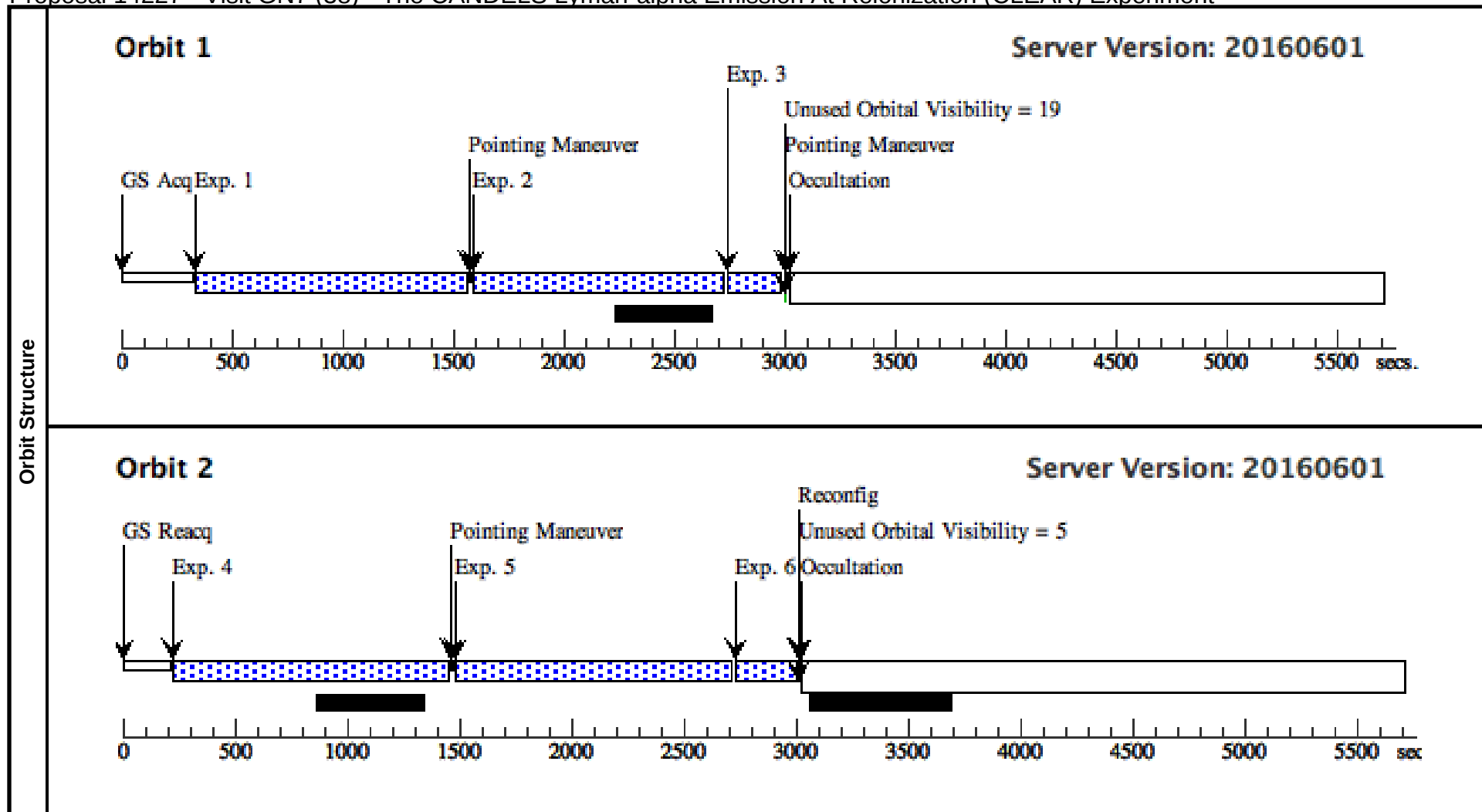
Proposal 14227 - Visit GN7 (37) - The CANDELS Lyman-alpha Emission At Reionization (CLEAR) Experiment

Visit	Proposal 14227, Visit GN7 (37), completed								Wed Nov 09 15:53:55 GMT 2016		
	Diagnostic Status: No Diagnostics										
	Scientific Instruments: WFC3/IR										
	Special Requirements: SCHED 100%; ORIENT -40D TO -20D FROM 36										
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(7)	GN7 Alt Name1: GN6PRIME	RA: 12 36 31.5432 (189.1314300d) Dec: +62 13 0.39 (62.21677d) Equinox: J2000				V=35.0 H(AB)=27 mag		Reference Frame: ICRS		
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit
	1		(7) GN7	WFC3/IR, MULTIACCUM, GRISM1024	G102	NSAMP=13; SAMP-SEQ=SPAR S100	POS TARG -14.601, -5.077; GS ACQ SCENARIO BASE1B3	Sequence 1-3 Non-Int in Visit GN7 (37)	1202.936167 Secs (1202.936 Secs) [==>]		[1]
	2		(7) GN7	WFC3/IR, MULTIACCUM, GRISM1024	G102	NSAMP=12; SAMP-SEQ=SPAR S100	POS TARG -13.246, -4.6521	Sequence 1-3 Non-Int in Visit GN7 (37)	1102.935844 Secs (1102.936 Secs) [==>]		[1]
	3		(7) GN7	WFC3/IR, MULTIACCUM, GRISM1024	F105W	NSAMP=10; SAMP-SEQ=SPAR S25	POS TARG -13.246, -4.6521	Sequence 1-3 Non-Int in Visit GN7 (37)	227.936926 Secs (227.937 Secs) [==>]		[1]
	4		(7) GN7	WFC3/IR, MULTIACCUM, GRISM1024	G102	NSAMP=13; SAMP-SEQ=SPAR S100	POS TARG -13.720 3,-3.863	Sequence 4-6 Non-Int in Visit GN7 (37)	1202.936167 Secs (1202.936 Secs) [==>]		[2]
	5		(7) GN7	WFC3/IR, MULTIACCUM, GRISM1024	G102	NSAMP=13; SAMP-SEQ=SPAR S100	POS TARG -15.075 2,-4.2879	Sequence 4-6 Non-Int in Visit GN7 (37)	1202.936167 Secs (1202.936 Secs) [==>]		[2]
	6		(7) GN7	WFC3/IR, MULTIACCUM, GRISM1024	F105W	NSAMP=11; SAMP-SEQ=SPAR S25	POS TARG -15.075 2,-4.2879	Sequence 4-6 Non-Int in Visit GN7 (37)	252.937441 Secs (252.937 Secs) [==>]		[2]



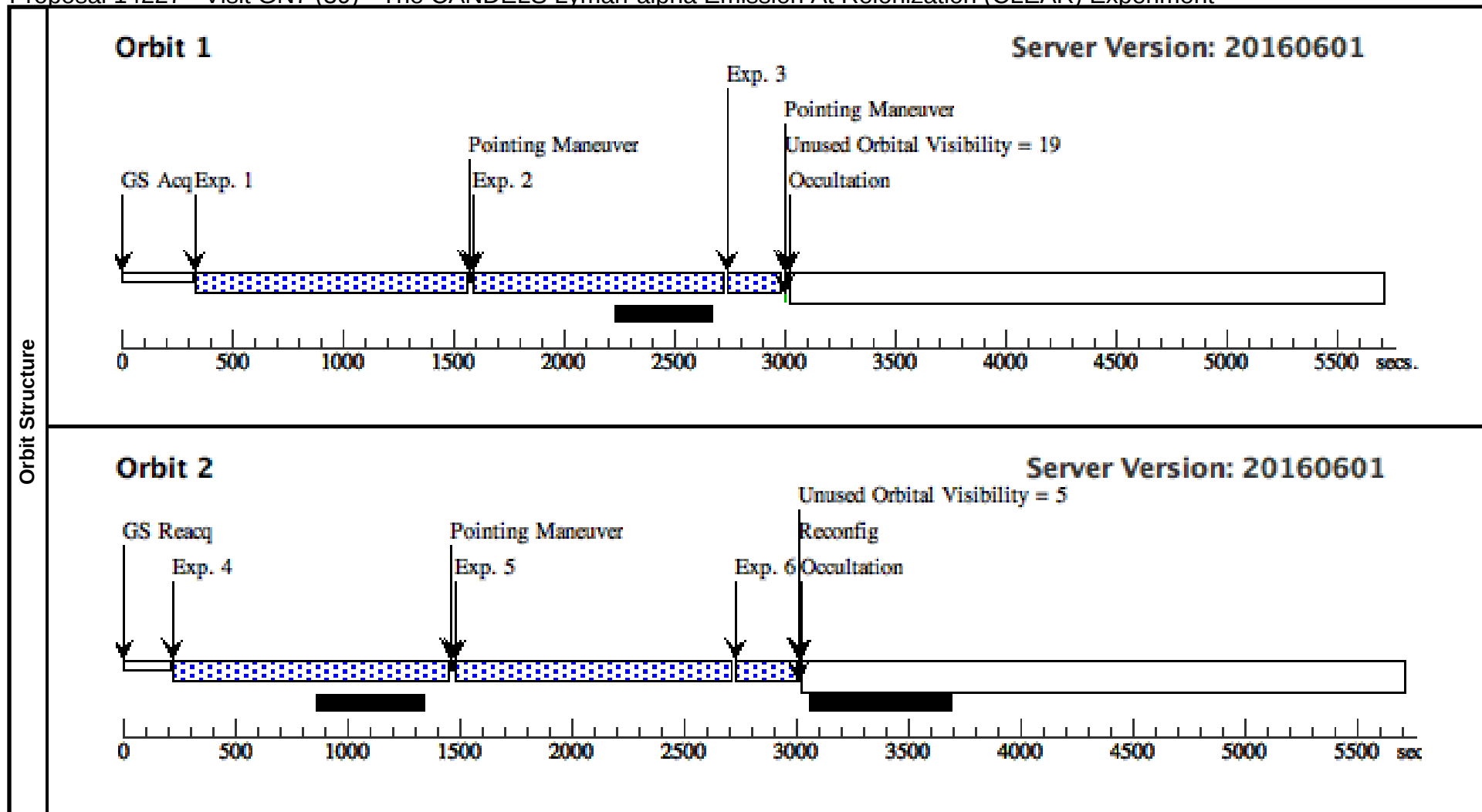
Proposal 14227 - Visit GN7 (38) - The CANDELS Lyman-alpha Emission At Reionization (CLEAR) Experiment

Visit	Proposal 14227, Visit GN7 (38), completed									Wed Nov 09 15:53:55 GMT 2016	
	Diagnostic Status: No Diagnostics										
	Scientific Instruments: WFC3/IR										
	Special Requirements: SCHED 100%; SAME ORIENT AS 37										
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(7)	GN7 Alt Name1: GN6PRIME	RA: 12 36 31.5432 (189.1314300d) Dec: +62 13 0.39 (62.21677d) Equinox: J2000				V=35.0 H(AB)=27 mag		Reference Frame: ICRS		
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit
	1		(7) GN7	WFC3/IR, MULTIACCUM, GRISM1024	G102	NSAMP=13; SAMP-SEQ=SPAR S100	POS TARG -14.601, -5.077; GS ACQ SCENARIO BASE1B3	Sequence 1-3 Non-Int in Visit GN7 (38)	1202.936167 Secs (1202.936 Secs) [==>]		[1]
	2		(7) GN7	WFC3/IR, MULTIACCUM, GRISM1024	G102	NSAMP=12; SAMP-SEQ=SPAR S100	POS TARG -13.246, -4.6521	Sequence 1-3 Non-Int in Visit GN7 (38)	1102.935844 Secs (1102.936 Secs) [==>]		[1]
	3		(7) GN7	WFC3/IR, MULTIACCUM, GRISM1024	F105W	NSAMP=10; SAMP-SEQ=SPAR S25	POS TARG -13.246, -4.6521	Sequence 1-3 Non-Int in Visit GN7 (38)	227.936926 Secs (227.937 Secs) [==>]		[1]
	4		(7) GN7	WFC3/IR, MULTIACCUM, GRISM1024	G102	NSAMP=13; SAMP-SEQ=SPAR S100	POS TARG -13.7203, -3.863	Sequence 4-6 Non-Int in Visit GN7 (38)	1202.936167 Secs (1202.936 Secs) [==>]		[2]
	5		(7) GN7	WFC3/IR, MULTIACCUM, GRISM1024	G102	NSAMP=13; SAMP-SEQ=SPAR S100	POS TARG -15.0752, -4.2879	Sequence 4-6 Non-Int in Visit GN7 (38)	1202.936167 Secs (1202.936 Secs) [==>]		[2]
	6		(7) GN7	WFC3/IR, MULTIACCUM, GRISM1024	F105W	NSAMP=11; SAMP-SEQ=SPAR S25	POS TARG -15.0752, -4.2879	Sequence 4-6 Non-Int in Visit GN7 (38)	252.937441 Secs (252.937 Secs) [==>]		[2]



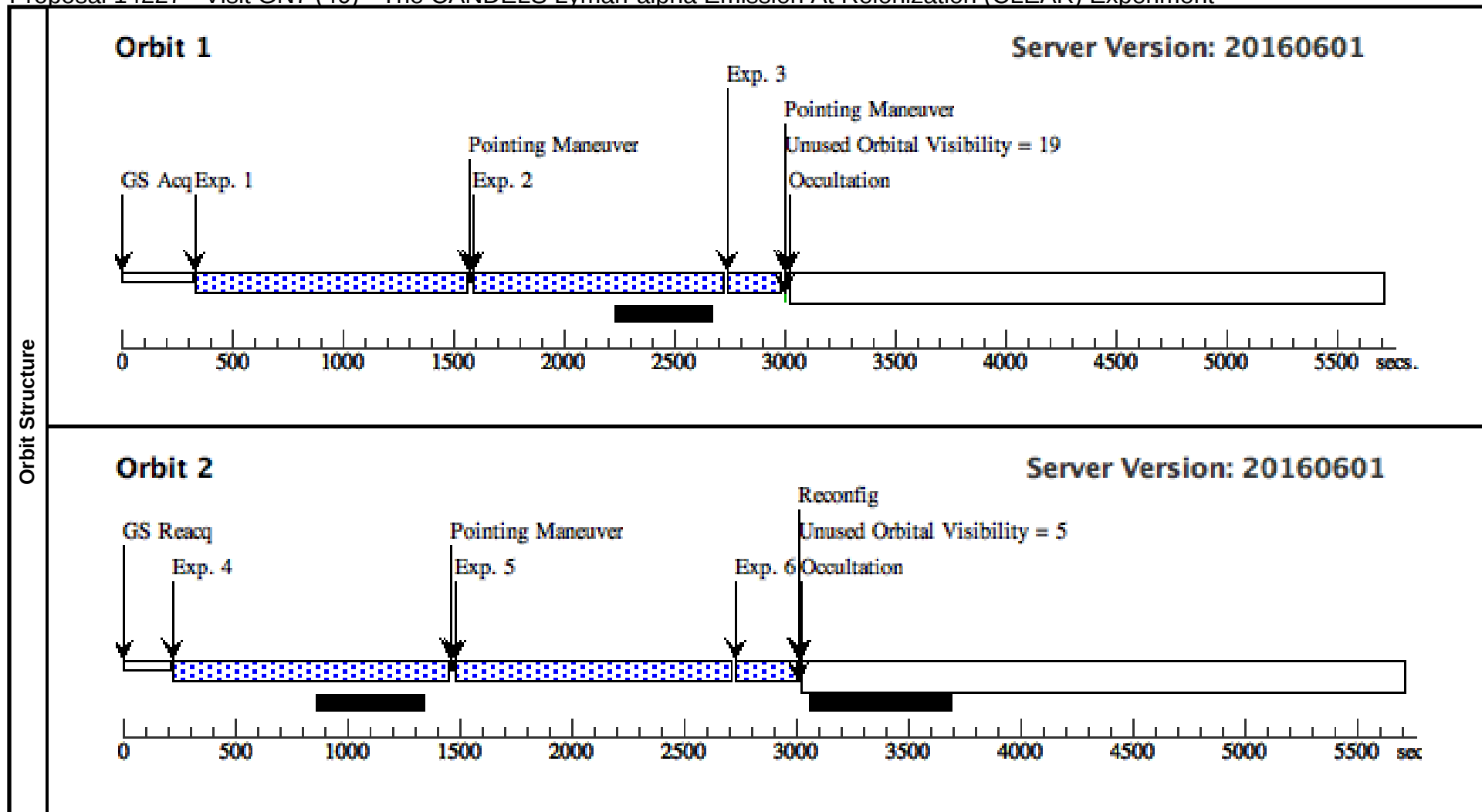
Proposal 14227 - Visit GN7 (39) - The CANDELS Lyman-alpha Emission At Reionization (CLEAR) Experiment

Visit	Proposal 14227, Visit GN7 (39), completed								Wed Nov 09 15:53:55 GMT 2016	
	Diagnostic Status: No Diagnostics									
	Scientific Instruments: WFC3/IR									
	Special Requirements: SCHED 100%; ORIENT 20D TO 40D FROM 36									
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(7)	GN7 Alt Name1: GN6PRIME	RA: 12 36 31.5432 (189.1314300d) Dec: +62 13 0.39 (62.21677d) Equinox: J2000			V=35.0 H(AB)=27 mag		Reference Frame: ICRS		
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1		(7) GN7	WFC3/IR, MULTIACCUM, GRISM1024	G102	NSAMP=13; SAMP-SEQ=SPAR S100	POS TARG -14.601, -5.077	Sequence 1-3 Non-Int in Visit GN7 (39)	1202.936167 Secs (1202.936 Secs) [==>]	[1]
	2		(7) GN7	WFC3/IR, MULTIACCUM, GRISM1024	G102	NSAMP=12; SAMP-SEQ=SPAR S100	POS TARG -13.246, -4.6521	Sequence 1-3 Non-Int in Visit GN7 (39)	1102.935844 Secs (1102.936 Secs) [==>]	[1]
	3		(7) GN7	WFC3/IR, MULTIACCUM, GRISM1024	F105W	NSAMP=10; SAMP-SEQ=SPAR S25	POS TARG -13.246, -4.6521	Sequence 1-3 Non-Int in Visit GN7 (39)	227.936926 Secs (227.937 Secs) [==>]	[1]
	4		(7) GN7	WFC3/IR, MULTIACCUM, GRISM1024	G102	NSAMP=13; SAMP-SEQ=SPAR S100	POS TARG -13.720 3,-3.863	Sequence 4-6 Non-Int in Visit GN7 (39)	1202.936167 Secs (1202.936 Secs) [==>]	[2]
	5		(7) GN7	WFC3/IR, MULTIACCUM, GRISM1024	G102	NSAMP=13; SAMP-SEQ=SPAR S100	POS TARG -15.075 2,-4.2879	Sequence 4-6 Non-Int in Visit GN7 (39)	1202.936167 Secs (1202.936 Secs) [==>]	[2]
	6		(7) GN7	WFC3/IR, MULTIACCUM, GRISM1024	F105W	NSAMP=11; SAMP-SEQ=SPAR S25	POS TARG -15.075 2,-4.2879	Sequence 4-6 Non-Int in Visit GN7 (39)	252.937441 Secs (252.937 Secs) [==>]	[2]



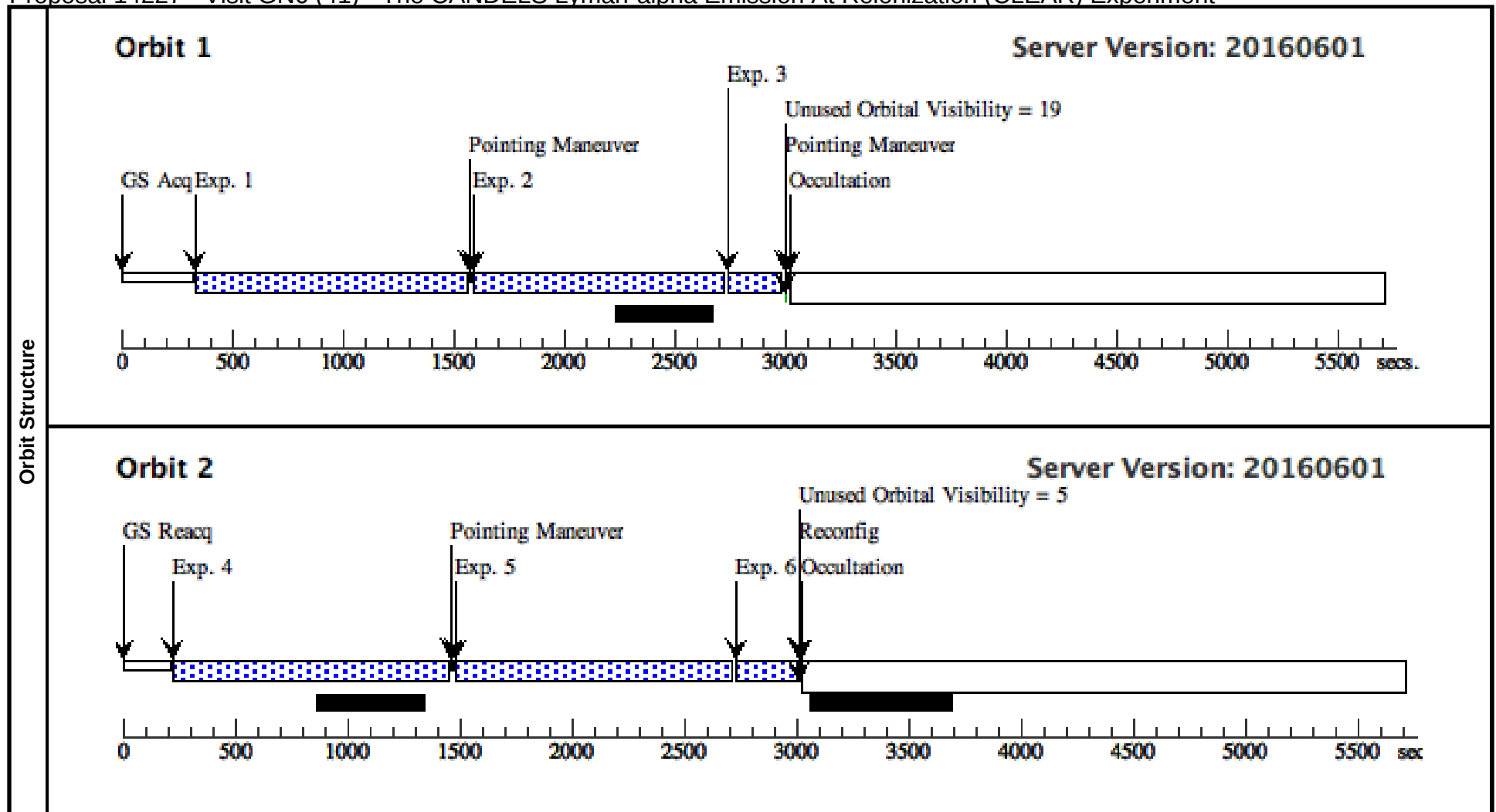
Proposal 14227 - Visit GN7 (40) - The CANDELS Lyman-alpha Emission At Reionization (CLEAR) Experiment

Visit	Proposal 14227, Visit GN7 (40), completed								Wed Nov 09 15:53:55 GMT 2016	
	Diagnostic Status: No Diagnostics									
	Scientific Instruments: WFC3/IR									
	Special Requirements: SCHED 100%; SAME ORIENT AS 39									
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(7)	GN7 Alt Name1: GN6PRIME	RA: 12 36 31.5432 (189.1314300d) Dec: +62 13 0.39 (62.21677d) Equinox: J2000			V=35.0 H(AB)=27 mag	Reference Frame: ICRS			
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1		(7) GN7	WFC3/IR, MULTIACCUM, GRISM1024	G102	NSAMP=13; SAMP-SEQ=SPAR S100	POS TARG -14.601, -5.077	Sequence 1-3 Non-Int in Visit GN7 (40)	1202.936167 Secs (1202.936 Secs) [==>]	[1]
	2		(7) GN7	WFC3/IR, MULTIACCUM, GRISM1024	G102	NSAMP=12; SAMP-SEQ=SPAR S100	POS TARG -13.246, -4.6521	Sequence 1-3 Non-Int in Visit GN7 (40)	1102.935844 Secs (1102.936 Secs) [==>]	[1]
	3		(7) GN7	WFC3/IR, MULTIACCUM, GRISM1024	F105W	NSAMP=10; SAMP-SEQ=SPAR S25	POS TARG -13.246, -4.6521	Sequence 1-3 Non-Int in Visit GN7 (40)	227.936926 Secs (227.937 Secs) [==>]	[1]
	4		(7) GN7	WFC3/IR, MULTIACCUM, GRISM1024	G102	NSAMP=13; SAMP-SEQ=SPAR S100	POS TARG -13.720 3,-3.863	Sequence 4-6 Non-Int in Visit GN7 (40)	1202.936167 Secs (1202.936 Secs) [==>]	[2]
	5		(7) GN7	WFC3/IR, MULTIACCUM, GRISM1024	G102	NSAMP=13; SAMP-SEQ=SPAR S100	POS TARG -15.075 2,-4.2879	Sequence 4-6 Non-Int in Visit GN7 (40)	1202.936167 Secs (1202.936 Secs) [==>]	[2]
	6		(7) GN7	WFC3/IR, MULTIACCUM, GRISM1024	F105W	NSAMP=11; SAMP-SEQ=SPAR S25	POS TARG -15.075 2,-4.2879	Sequence 4-6 Non-Int in Visit GN7 (40)	252.937441 Secs (252.937 Secs) [==>]	[2]



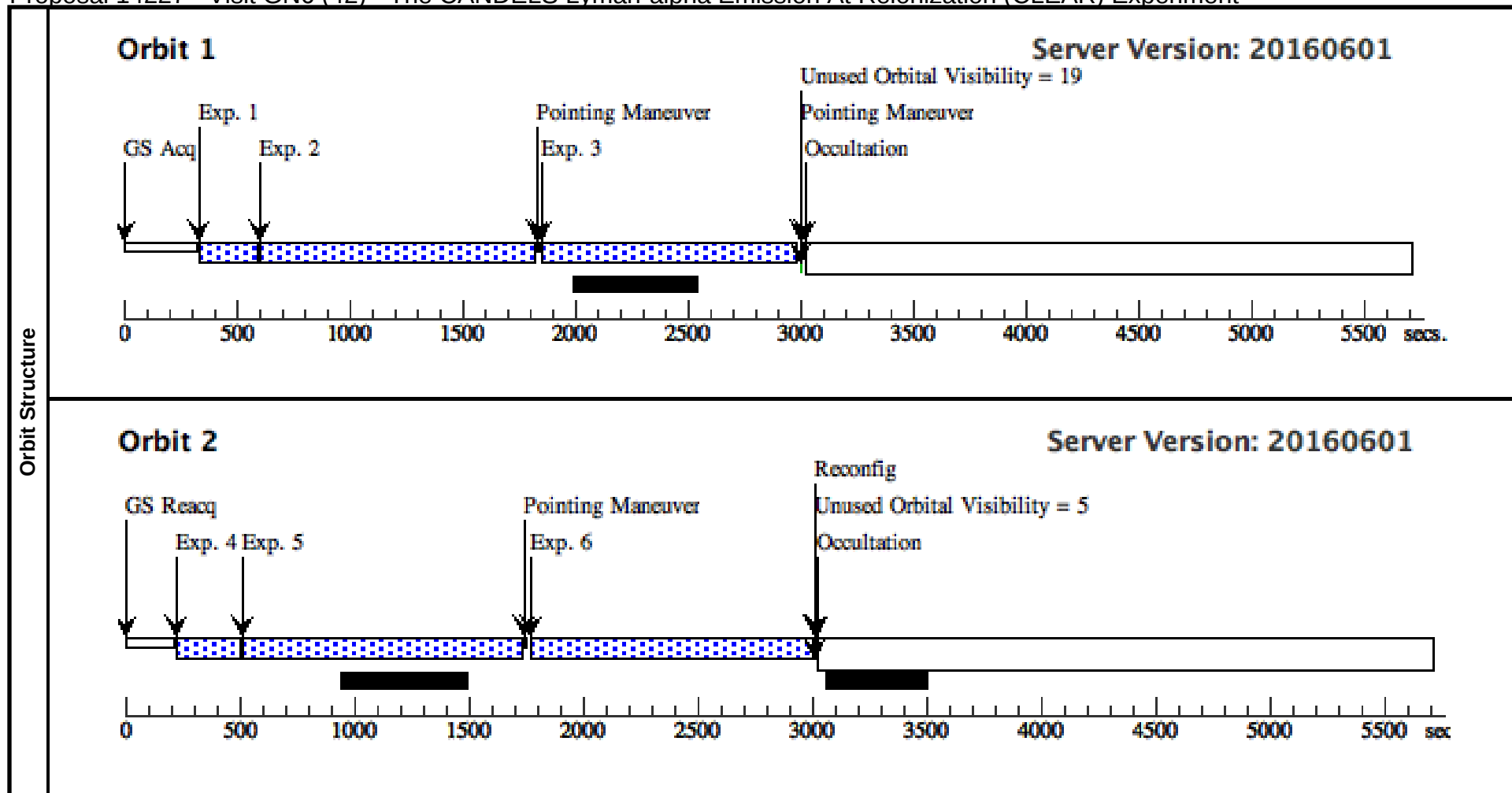
Proposal 14227 - Visit GN6 (41) - The CANDELS Lyman-alpha Emission At Reionization (CLEAR) Experiment

Visit	Proposal 14227, Visit GN6 (41), completed								Wed Nov 09 15:53:55 GMT 2016	
	Diagnostic Status: No Diagnostics									
	Scientific Instruments: WFC3/IR									
	Special Requirements: SCHED 100%; ORIENT 190D TO 195 D									
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(8)	GN5 Alt Name1: GN5PRIME	RA: 12 36 38.9136 (189.1621400d) Dec: +62 19 8.39 (62.31900d) Equinox: J2000			V=35.0 H(AB)=27 mag	Reference Frame: ICRS			
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1		(8) GN5	WFC3/IR, MULTIACCUM, GRISM1024	G102	NSAMP=13; SAMP-SEQ=SPAR S100	POS TARG -14.601, -5.077	Sequence 1-3 Non-Int in Visit GN6 (41)	1202.936167 Secs (1202.936 Secs) [==>]	[1]
	2		(8) GN5	WFC3/IR, MULTIACCUM, GRISM1024	G102	NSAMP=12; SAMP-SEQ=SPAR S100	POS TARG -13.246, -4.6521	Sequence 1-3 Non-Int in Visit GN6 (41)	1102.935844 Secs (1102.936 Secs) [==>]	[1]
	3		(8) GN5	WFC3/IR, MULTIACCUM, GRISM1024	F105W	NSAMP=10; SAMP-SEQ=SPAR S25	POS TARG -13.246, -4.6521	Sequence 1-3 Non-Int in Visit GN6 (41)	227.936926 Secs (227.937 Secs) [==>]	[1]
	4		(8) GN5	WFC3/IR, MULTIACCUM, GRISM1024	G102	NSAMP=13; SAMP-SEQ=SPAR S100	POS TARG -13.720 3,-3.863	Sequence 4-6 Non-Int in Visit GN6 (41)	1202.936167 Secs (1202.936 Secs) [==>]	[2]
	5		(8) GN5	WFC3/IR, MULTIACCUM, GRISM1024	G102	NSAMP=13; SAMP-SEQ=SPAR S100	POS TARG -15.075 2,-4.2879	Sequence 4-6 Non-Int in Visit GN6 (41)	1202.936167 Secs (1202.936 Secs) [==>]	[2]
	6		(8) GN5	WFC3/IR, MULTIACCUM, GRISM1024	F105W	NSAMP=11; SAMP-SEQ=SPAR S25	POS TARG -15.075 2,-4.2879	Sequence 4-6 Non-Int in Visit GN6 (41)	252.937441 Secs (252.937 Secs) [==>]	[2]



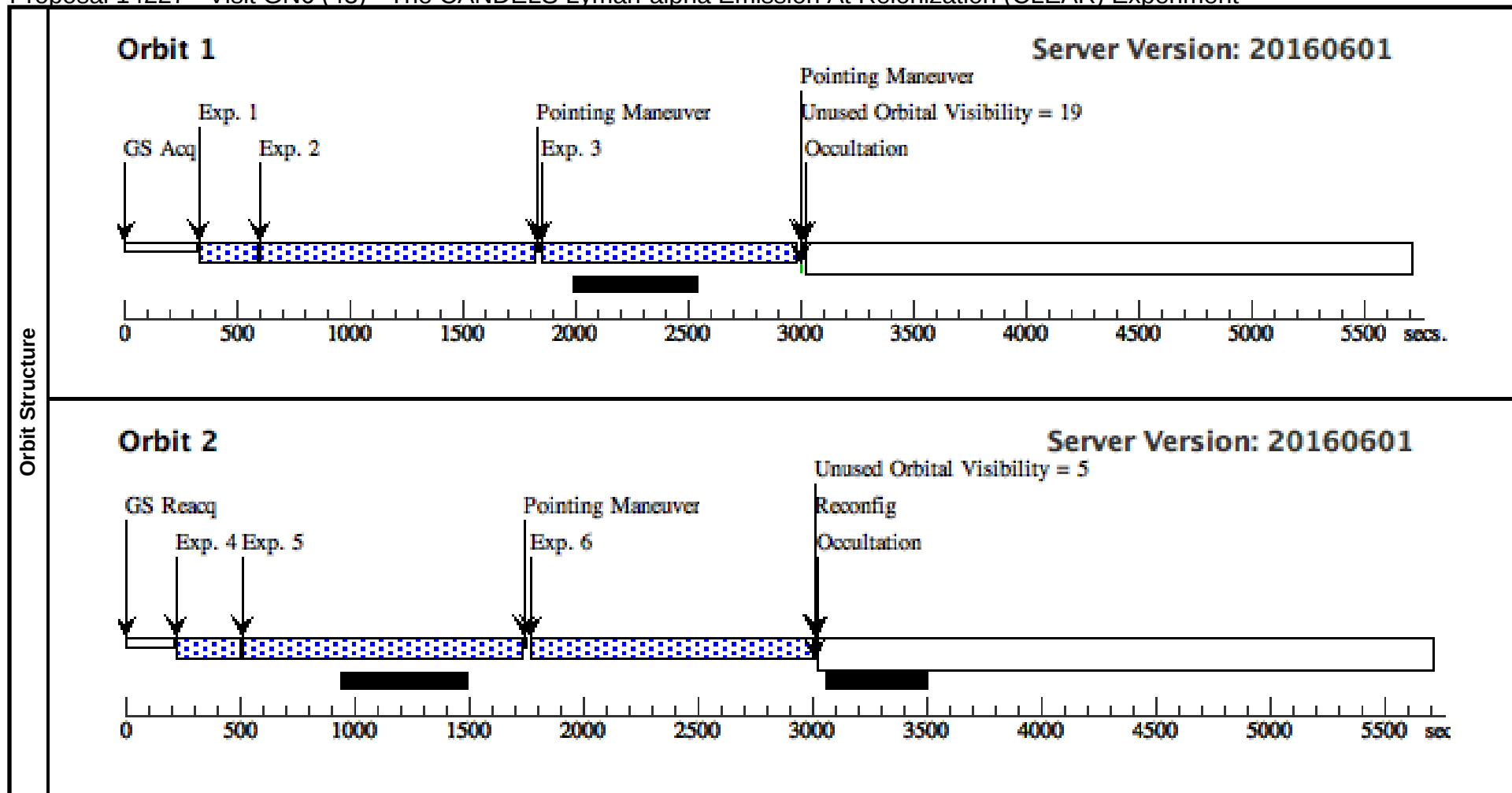
Proposal 14227 - Visit GN6 (42) - The CANDELS Lyman-alpha Emission At Reionization (CLEAR) Experiment

Visit	Proposal 14227, Visit GN6 (42), completed Wed Nov 09 15:53:55 GMT 2016									
	Diagnostic Status: No Diagnostics Scientific Instruments: WFC3/IR Special Requirements: SCHED 100%; ORIENT -40D TO -20D FROM 41									
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections		Fluxes	Miscellaneous			
	(8)	GN5 Alt Name1: GN5PRIME	RA: 12 36 38.9136 (189.1621400d) Dec: +62 19 8.39 (62.31900d) Equinox: J2000			V=35.0 H(AB)=27 mag	Reference Frame: ICRS			
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1		(8) GN5	WFC3/IR, MULTIACCUM, GRISM1024	F105W	NSAMP=10; SAMP-SEQ=SPAR S25	POS TARG -14.601, -5.077	Sequence 1-3 Non-Int in Visit GN6 (42)	227.936926 Secs (227.937 Secs) [==>]	[1]
	2		(8) GN5	WFC3/IR, MULTIACCUM, GRISM1024	G102	NSAMP=13; SAMP-SEQ=SPAR S100	POS TARG -14.601, -5.077	Sequence 1-3 Non-Int in Visit GN6 (42)	1202.936167 Secs (1202.936 Secs) [==>]	[1]
	3		(8) GN5	WFC3/IR, MULTIACCUM, GRISM1024	G102	NSAMP=12; SAMP-SEQ=SPAR S100	POS TARG -13.246, -4.6521	Sequence 1-3 Non-Int in Visit GN6 (42)	1102.935844 Secs (1102.936 Secs) [==>]	[1]
	4		(8) GN5	WFC3/IR, MULTIACCUM, GRISM1024	F105W	NSAMP=11; SAMP-SEQ=SPAR S25	POS TARG -13.720 3,-3.863	Sequence 4-6 Non-Int in Visit GN6 (42)	252.937441 Secs (252.937 Secs) [==>]	[2]
	5		(8) GN5	WFC3/IR, MULTIACCUM, GRISM1024	G102	NSAMP=13; SAMP-SEQ=SPAR S100	POS TARG -13.720 3,-3.863	Sequence 4-6 Non-Int in Visit GN6 (42)	1202.936167 Secs (1202.936 Secs) [==>]	[2]
	6		(8) GN5	WFC3/IR, MULTIACCUM, GRISM1024	G102	NSAMP=13; SAMP-SEQ=SPAR S100	POS TARG -15.075 2,-4.2879	Sequence 4-6 Non-Int in Visit GN6 (42)	1202.936167 Secs (1202.936 Secs) [==>]	[2]



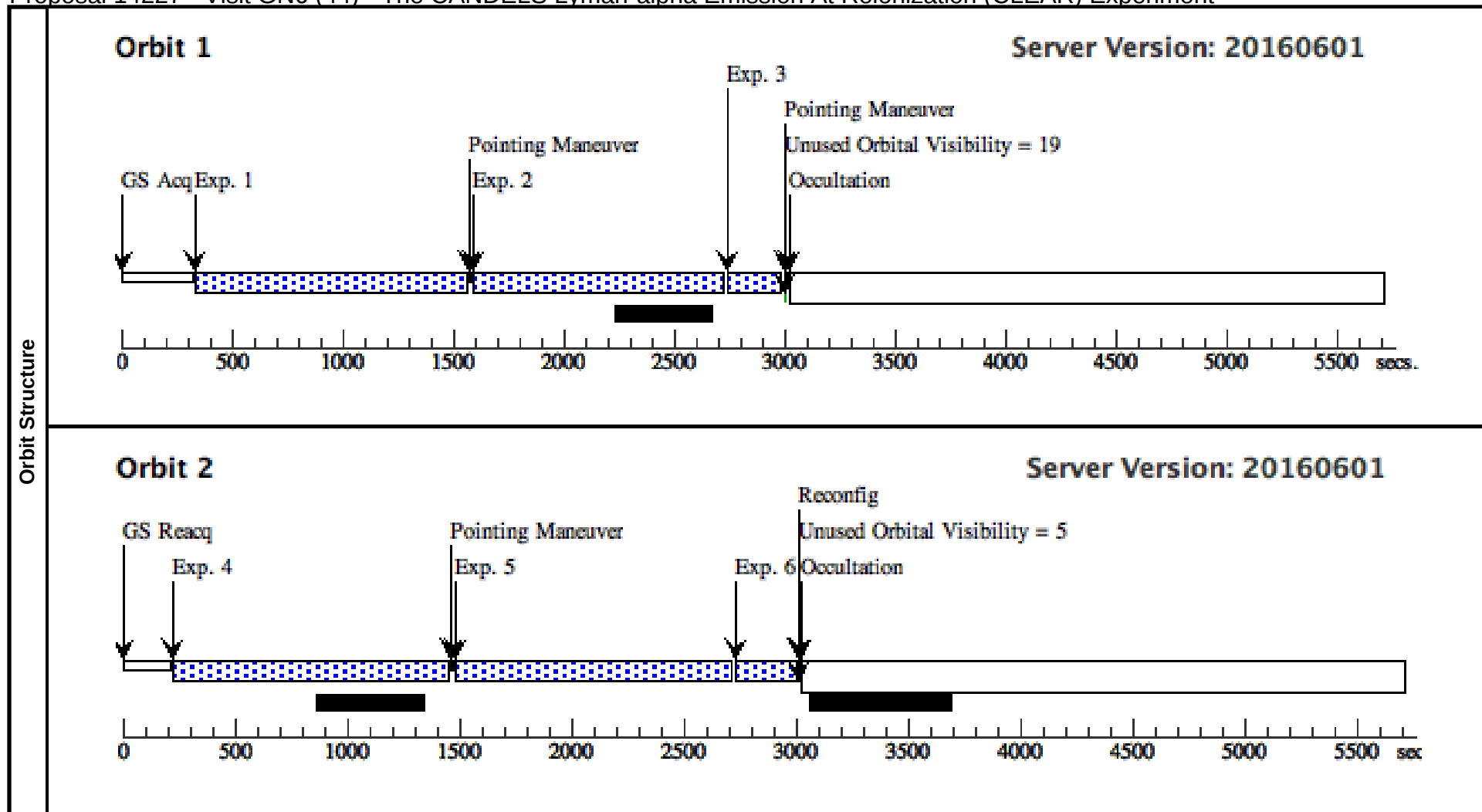
Proposal 14227 - Visit GN6 (43) - The CANDELS Lyman-alpha Emission At Reionization (CLEAR) Experiment

Visit	Proposal 14227, Visit GN6 (43), completed Wed Nov 09 15:53:55 GMT 2016									
	Diagnostic Status: No Diagnostics Scientific Instruments: WFC3/IR Special Requirements: SCHED 100%; SAME ORIENT AS 42									
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections		Fluxes	Miscellaneous			
	(8)	GN5 Alt Name1: GN5PRIME	RA: 12 36 38.9136 (189.1621400d) Dec: +62 19 8.39 (62.31900d) Equinox: J2000			V=35.0 H(AB)=27 mag	Reference Frame: ICRS			
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1		(8) GN5	WFC3/IR, MULTIACCUM, GRISM1024	F105W	NSAMP=10; SAMP-SEQ=SPAR S25	POS TARG -14.601, -5.077	Sequence 1-3 Non-Int in Visit GN6 (43)	227.936926 Secs (227.937 Secs) [==>]	[1]
	2		(8) GN5	WFC3/IR, MULTIACCUM, GRISM1024	G102	NSAMP=13; SAMP-SEQ=SPAR S100	POS TARG -14.601, -5.077	Sequence 1-3 Non-Int in Visit GN6 (43)	1202.936167 Secs (1202.936 Secs) [==>]	[1]
	3		(8) GN5	WFC3/IR, MULTIACCUM, GRISM1024	G102	NSAMP=12; SAMP-SEQ=SPAR S100	POS TARG -13.246, -4.6521	Sequence 1-3 Non-Int in Visit GN6 (43)	1102.935844 Secs (1102.936 Secs) [==>]	[1]
	4		(8) GN5	WFC3/IR, MULTIACCUM, GRISM1024	F105W	NSAMP=11; SAMP-SEQ=SPAR S25	POS TARG -13.720 3,-3.863	Sequence 4-6 Non-Int in Visit GN6 (43)	252.937441 Secs (252.937 Secs) [==>]	[2]
	5		(8) GN5	WFC3/IR, MULTIACCUM, GRISM1024	G102	NSAMP=13; SAMP-SEQ=SPAR S100	POS TARG -13.720 3,-3.863	Sequence 4-6 Non-Int in Visit GN6 (43)	1202.936167 Secs (1202.936 Secs) [==>]	[2]
	6		(8) GN5	WFC3/IR, MULTIACCUM, GRISM1024	G102	NSAMP=13; SAMP-SEQ=SPAR S100	POS TARG -15.075 2,-4.2879	Sequence 4-6 Non-Int in Visit GN6 (43)	1202.936167 Secs (1202.936 Secs) [==>]	[2]



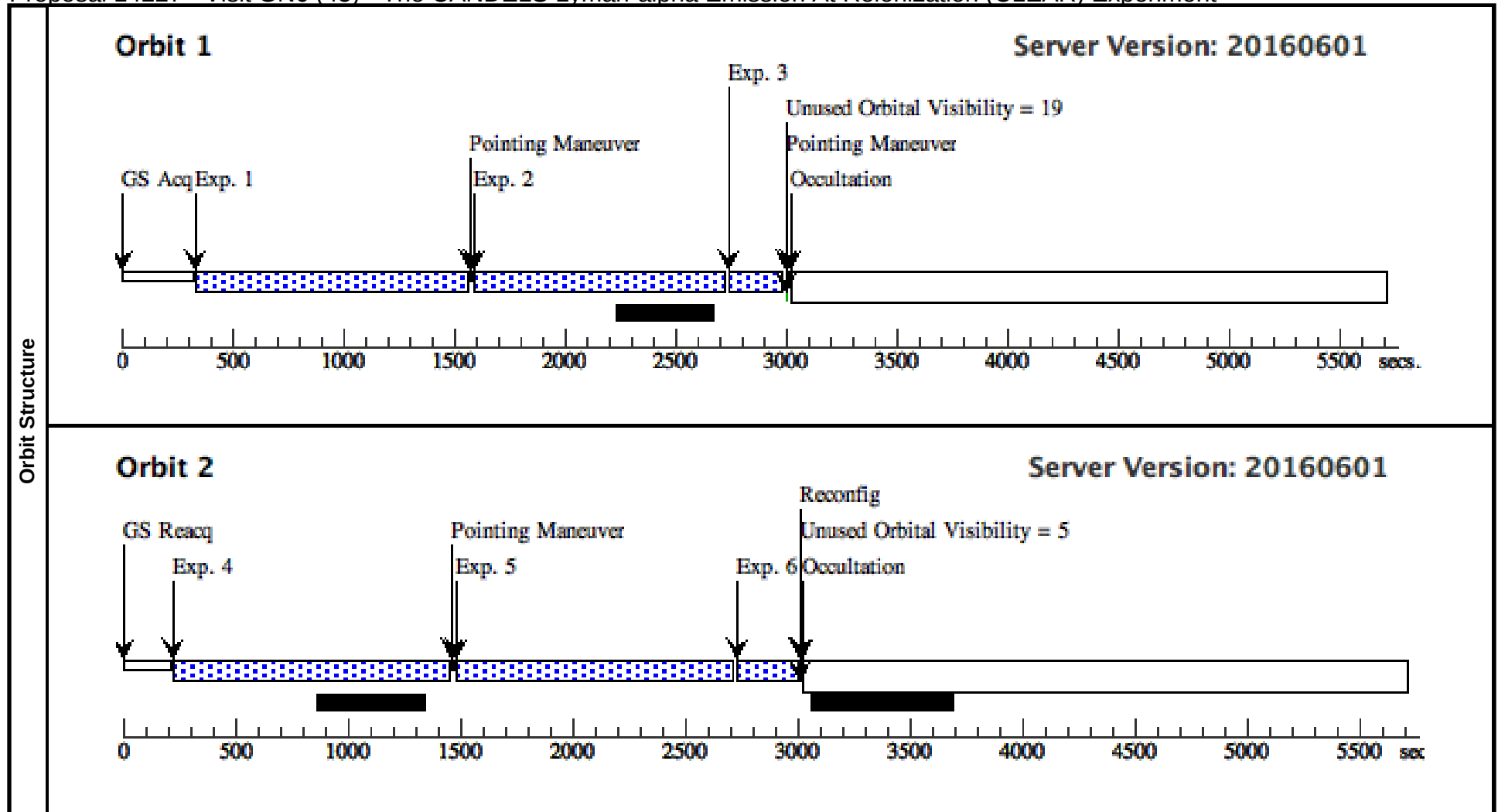
Proposal 14227 - Visit GN6 (44) - The CANDELS Lyman-alpha Emission At Reionization (CLEAR) Experiment

Visit	Proposal 14227, Visit GN6 (44), completed								Wed Nov 09 15:53:55 GMT 2016	
	Diagnostic Status: No Diagnostics									
	Scientific Instruments: WFC3/IR									
	Special Requirements: SCHED 100%; ORIENT 20D TO 40D FROM 41									
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(8)	GN5 Alt Name1: GN5PRIME	RA: 12 36 38.9136 (189.1621400d) Dec: +62 19 8.39 (62.31900d) Equinox: J2000			V=35.0 H(AB)=27 mag		Reference Frame: ICRS		
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1		(8) GN5	WFC3/IR, MULTIACCUM, GRISM1024	G102	NSAMP=13; SAMP-SEQ=SPAR S100	POS TARG -14.601, -5.077	Sequence 1-3 Non-Int in Visit GN6 (44)	1202.936167 Secs (1202.936 Secs) [==>]	[1]
	2		(8) GN5	WFC3/IR, MULTIACCUM, GRISM1024	G102	NSAMP=12; SAMP-SEQ=SPAR S100	POS TARG -13.246, -4.6521	Sequence 1-3 Non-Int in Visit GN6 (44)	1102.935844 Secs (1102.936 Secs) [==>]	[1]
	3		(8) GN5	WFC3/IR, MULTIACCUM, GRISM1024	F105W	NSAMP=10; SAMP-SEQ=SPAR S25	POS TARG -13.246, -4.6521	Sequence 1-3 Non-Int in Visit GN6 (44)	227.936926 Secs (227.937 Secs) [==>]	[1]
	4		(8) GN5	WFC3/IR, MULTIACCUM, GRISM1024	G102	NSAMP=13; SAMP-SEQ=SPAR S100	POS TARG -13.720 3,-3.863	Sequence 4-6 Non-Int in Visit GN6 (44)	1202.936167 Secs (1202.936 Secs) [==>]	[2]
	5		(8) GN5	WFC3/IR, MULTIACCUM, GRISM1024	G102	NSAMP=13; SAMP-SEQ=SPAR S100	POS TARG -15.075 2,-4.2879	Sequence 4-6 Non-Int in Visit GN6 (44)	1202.936167 Secs (1202.936 Secs) [==>]	[2]
	6		(8) GN5	WFC3/IR, MULTIACCUM, GRISM1024	F105W	NSAMP=11; SAMP-SEQ=SPAR S25	POS TARG -15.075 2,-4.2879	Sequence 4-6 Non-Int in Visit GN6 (44)	252.937441 Secs (252.937 Secs) [==>]	[2]



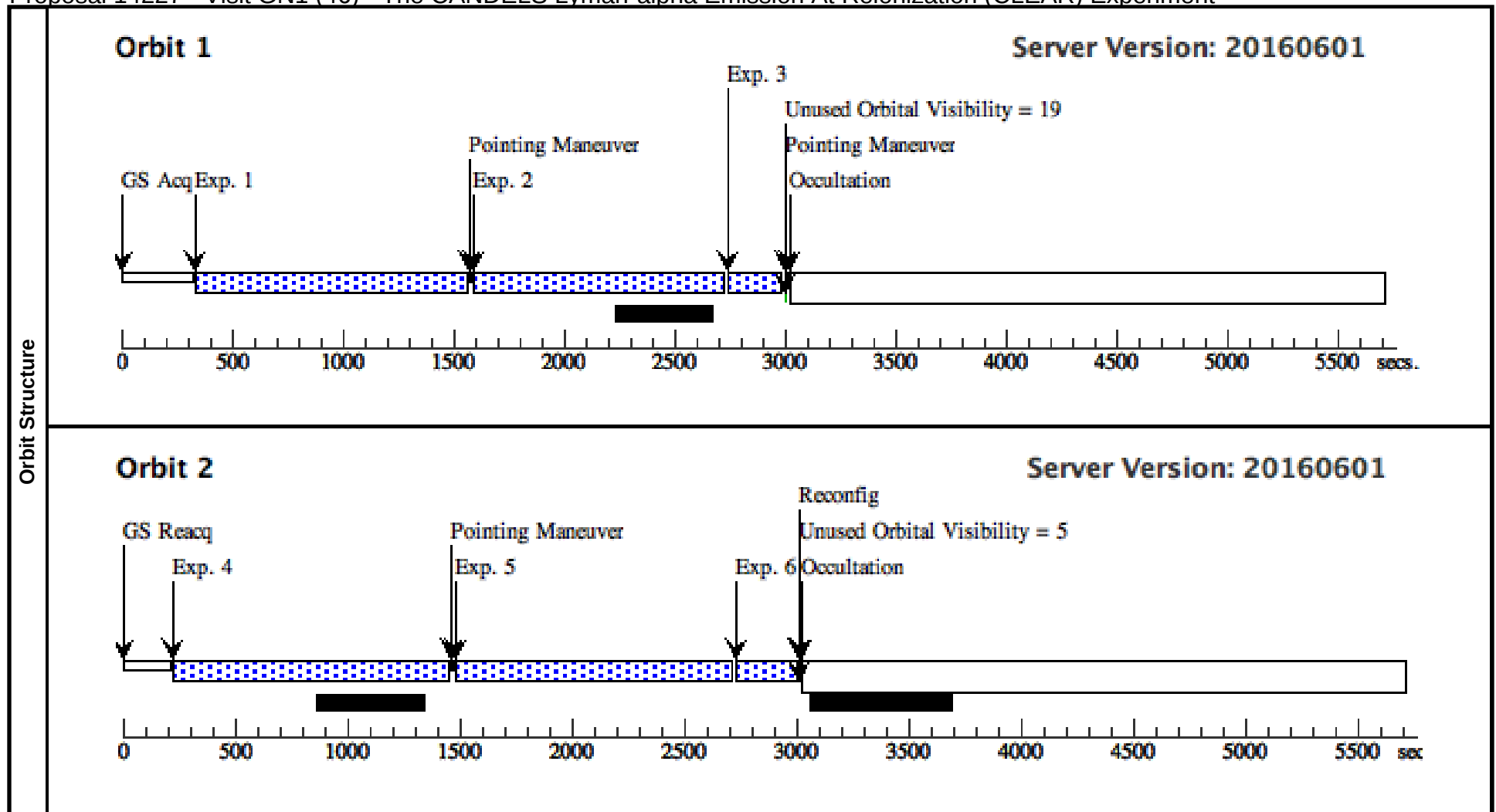
Proposal 14227 - Visit GN6 (45) - The CANDELS Lyman-alpha Emission At Reionization (CLEAR) Experiment

Visit	Proposal 14227, Visit GN6 (45), completed								Wed Nov 09 15:53:55 GMT 2016	
	Diagnostic Status: No Diagnostics									
	Scientific Instruments: WFC3/IR									
	Special Requirements: SCHED 100%; SAME ORIENT AS 44									
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(8)	GN5 Alt Name1: GN5PRIME	RA: 12 36 38.9136 (189.1621400d) Dec: +62 19 8.39 (62.31900d) Equinox: J2000			V=35.0 H(AB)=27 mag	Reference Frame: ICRS			
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1		(8) GN5	WFC3/IR, MULTIACCUM, GRISM1024	G102	NSAMP=13; SAMP-SEQ=SPAR S100	POS TARG -14.601, -5.077	Sequence 1-3 Non-Int in Visit GN6 (45)	1202.936167 Secs (1202.936 Secs) [==>]	[1]
	2		(8) GN5	WFC3/IR, MULTIACCUM, GRISM1024	G102	NSAMP=12; SAMP-SEQ=SPAR S100	POS TARG -13.246, -4.6521	Sequence 1-3 Non-Int in Visit GN6 (45)	1102.935844 Secs (1102.936 Secs) [==>]	[1]
	3		(8) GN5	WFC3/IR, MULTIACCUM, GRISM1024	F105W	NSAMP=10; SAMP-SEQ=SPAR S25	POS TARG -13.246, -4.6521	Sequence 1-3 Non-Int in Visit GN6 (45)	227.936926 Secs (227.937 Secs) [==>]	[1]
	4		(8) GN5	WFC3/IR, MULTIACCUM, GRISM1024	G102	NSAMP=13; SAMP-SEQ=SPAR S100	POS TARG -13.720 3,-3.863	Sequence 4-6 Non-Int in Visit GN6 (45)	1202.936167 Secs (1202.936 Secs) [==>]	[2]
	5		(8) GN5	WFC3/IR, MULTIACCUM, GRISM1024	G102	NSAMP=13; SAMP-SEQ=SPAR S100	POS TARG -15.075 2,-4.2879	Sequence 4-6 Non-Int in Visit GN6 (45)	1202.936167 Secs (1202.936 Secs) [==>]	[2]
	6		(8) GN5	WFC3/IR, MULTIACCUM, GRISM1024	F105W	NSAMP=11; SAMP-SEQ=SPAR S25	POS TARG -15.075 2,-4.2879	Sequence 4-6 Non-Int in Visit GN6 (45)	252.937441 Secs (252.937 Secs) [==>]	[2]



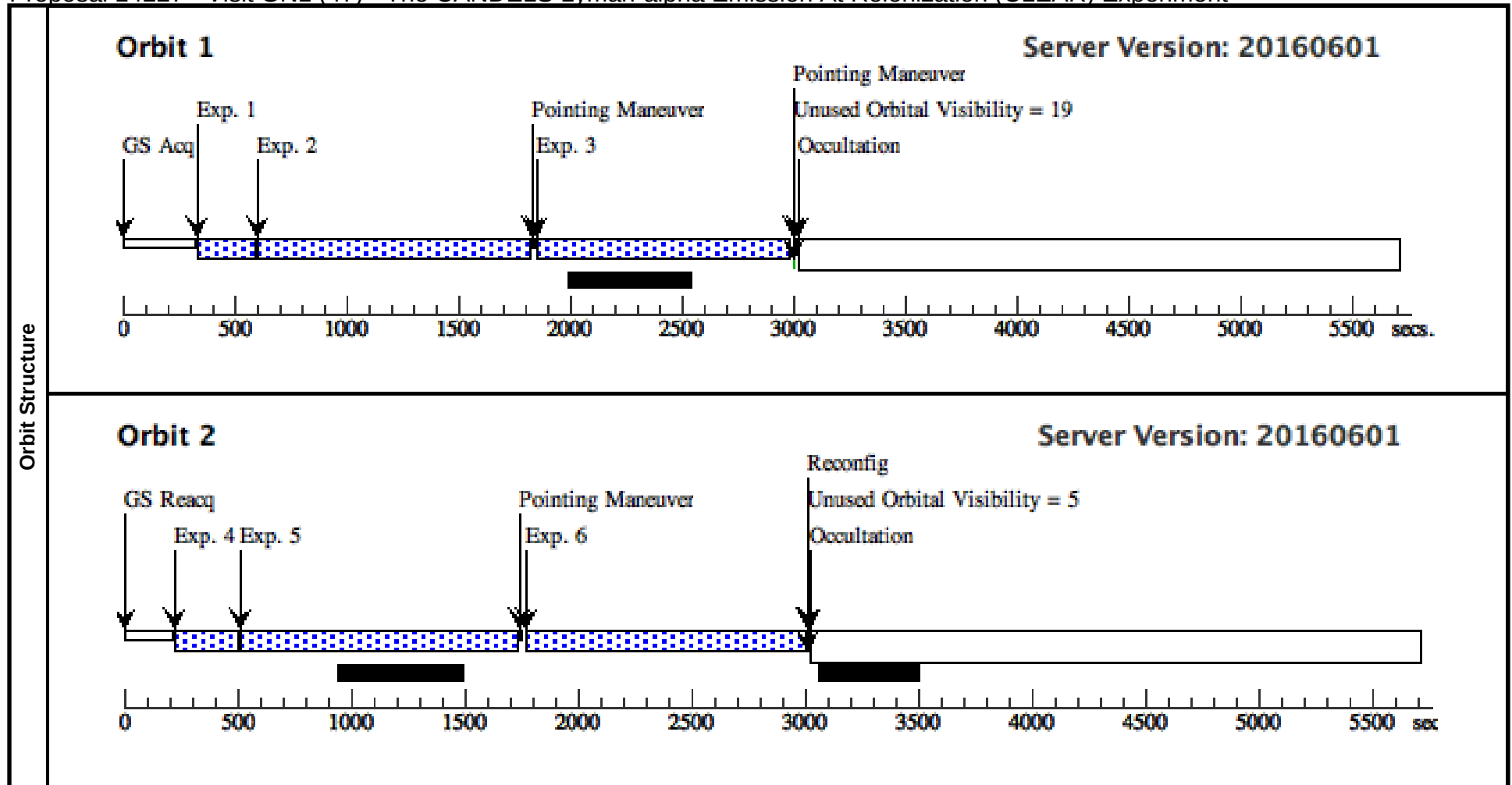
Proposal 14227 - Visit GN1 (46) - The CANDELS Lyman-alpha Emission At Reionization (CLEAR) Experiment

Visit	Proposal 14227, Visit GN1 (46), implementation								Wed Nov 09 15:53:55 GMT 2016	
	Diagnostic Status: No Diagnostics									
	Scientific Instruments: WFC3/IR									
	Special Requirements: SCHED 100%; ORIENT 353.3D TO 353.3 D									
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(9)	GN1 Alt Name1: GN4PRIME	RA: 12 37 13.5384 (189.3064100d) Dec: +62 21 50.39 (62.36400d) Equinox: J2000			V=35.0 H(AB)=27 mag	Reference Frame: ICRS			
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1		(9) GN1	WFC3/IR, MULTIACCUM, GRISM1024	G102	NSAMP=13; SAMP-SEQ=SPAR S100	POS TARG -14.601, -5.077	Sequence 1-3 Non-Int in Visit GN1 (46)	1202.936167 Secs (1202.936 Secs) [==>]	[1]
	2		(9) GN1	WFC3/IR, MULTIACCUM, GRISM1024	G102	NSAMP=12; SAMP-SEQ=SPAR S100	POS TARG -13.246, -4.6521	Sequence 1-3 Non-Int in Visit GN1 (46)	1102.935844 Secs (1102.936 Secs) [==>]	[1]
	3		(9) GN1	WFC3/IR, MULTIACCUM, GRISM1024	F105W	NSAMP=10; SAMP-SEQ=SPAR S25	POS TARG -13.246, -4.6521	Sequence 1-3 Non-Int in Visit GN1 (46)	227.936926 Secs (227.937 Secs) [==>]	[1]
	4		(9) GN1	WFC3/IR, MULTIACCUM, GRISM1024	G102	NSAMP=13; SAMP-SEQ=SPAR S100	POS TARG -13.720 3,-3.863	Sequence 4-6 Non-Int in Visit GN1 (46)	1202.936167 Secs (1202.936 Secs) [==>]	[2]
	5		(9) GN1	WFC3/IR, MULTIACCUM, GRISM1024	G102	NSAMP=13; SAMP-SEQ=SPAR S100	POS TARG -15.075 2,-4.2879	Sequence 4-6 Non-Int in Visit GN1 (46)	1202.936167 Secs (1202.936 Secs) [==>]	[2]
	6		(9) GN1	WFC3/IR, MULTIACCUM, GRISM1024	F105W	NSAMP=11; SAMP-SEQ=SPAR S25	POS TARG -15.075 2,-4.2879	Sequence 4-6 Non-Int in Visit GN1 (46)	252.937441 Secs (252.937 Secs) [==>]	[2]



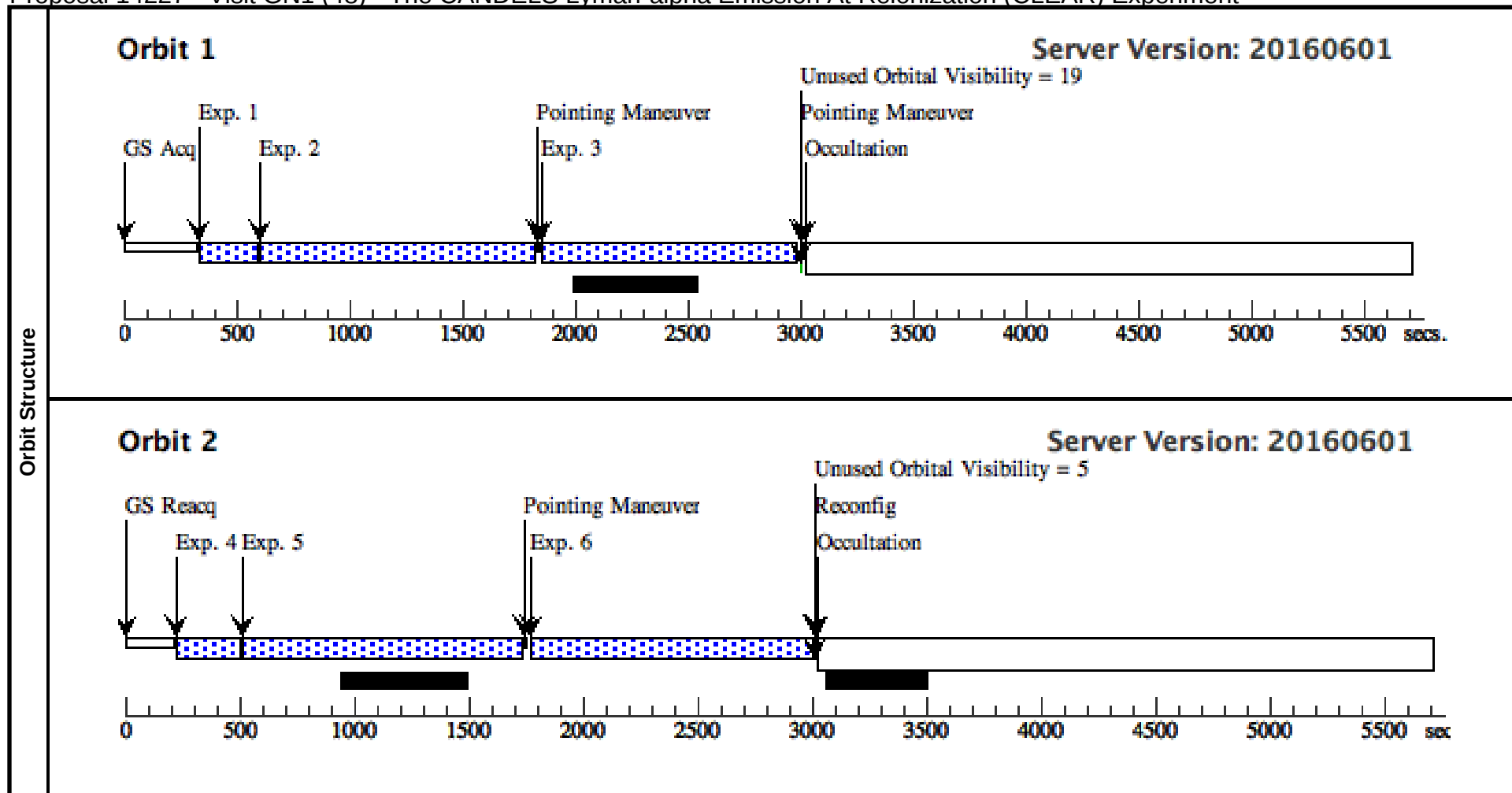
Proposal 14227 - Visit GN1 (47) - The CANDELS Lyman-alpha Emission At Reionization (CLEAR) Experiment

Visit	Proposal 14227, Visit GN1 (47), implementation Wed Nov 09 15:53:55 GMT 2016									
	Diagnostic Status: No Diagnostics Scientific Instruments: WFC3/IR Special Requirements: SCHED 100%; ORIENT -40D TO -20D FROM 46									
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(9)	GN1 Alt Name1: GN4PRIME	RA: 12 37 13.5384 (189.3064100d) Dec: +62 21 50.39 (62.36400d) Equinox: J2000			V=35.0 H(AB)=27 mag		Reference Frame: ICRS		
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1		(9) GN1	WFC3/IR, MULTIACCUM, GRISM1024	F105W	NSAMP=10; SAMP-SEQ=SPAR S25	POS TARG -14.601, -5.077	Sequence 1-3 Non-Int in Visit GN1 (47)	227.936926 Secs (227.937 Secs) [==>]	[1]
	2		(9) GN1	WFC3/IR, MULTIACCUM, GRISM1024	G102	NSAMP=13; SAMP-SEQ=SPAR S100	POS TARG -14.601, -5.077	Sequence 1-3 Non-Int in Visit GN1 (47)	1202.936167 Secs (1202.936 Secs) [==>]	[1]
	3		(9) GN1	WFC3/IR, MULTIACCUM, GRISM1024	G102	NSAMP=12; SAMP-SEQ=SPAR S100	POS TARG -13.246, -4.6521	Sequence 1-3 Non-Int in Visit GN1 (47)	1102.935844 Secs (1102.936 Secs) [==>]	[1]
	4		(9) GN1	WFC3/IR, MULTIACCUM, GRISM1024	F105W	NSAMP=11; SAMP-SEQ=SPAR S25	POS TARG -13.720 3,-3.863	Sequence 4-6 Non-Int in Visit GN1 (47)	252.937441 Secs (252.937 Secs) [==>]	[2]
	5		(9) GN1	WFC3/IR, MULTIACCUM, GRISM1024	G102	NSAMP=13; SAMP-SEQ=SPAR S100	POS TARG -13.720 3,-3.863	Sequence 4-6 Non-Int in Visit GN1 (47)	1202.936167 Secs (1202.936 Secs) [==>]	[2]
	6		(9) GN1	WFC3/IR, MULTIACCUM, GRISM1024	G102	NSAMP=13; SAMP-SEQ=SPAR S100	POS TARG -15.075 2,-4.2879	Sequence 4-6 Non-Int in Visit GN1 (47)	1202.936167 Secs (1202.936 Secs) [==>]	[2]



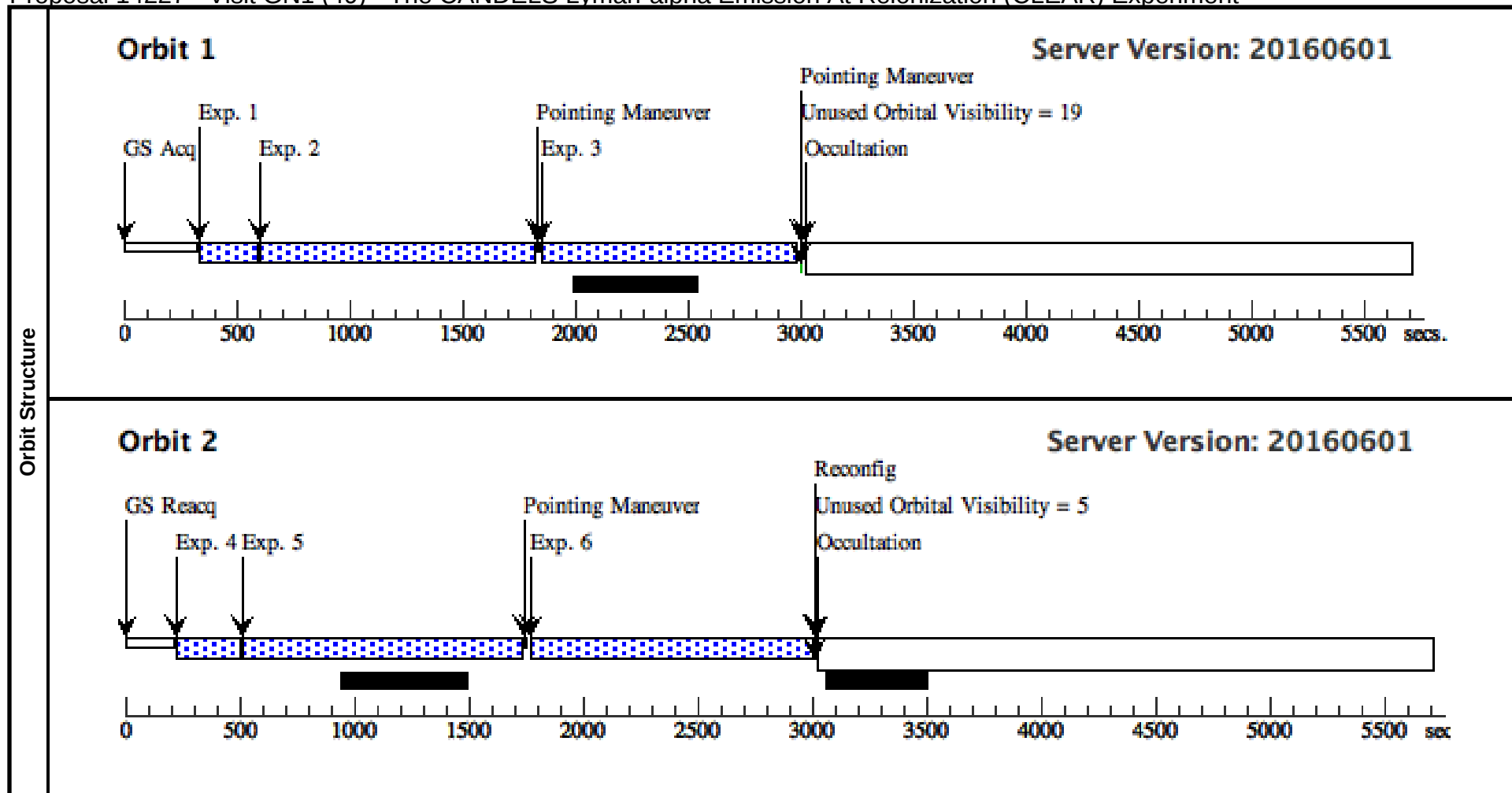
Proposal 14227 - Visit GN1 (48) - The CANDELS Lyman-alpha Emission At Reionization (CLEAR) Experiment

Visit	Proposal 14227, Visit GN1 (48), implementation Wed Nov 09 15:53:55 GMT 2016									
	Diagnostic Status: No Diagnostics Scientific Instruments: WFC3/IR Special Requirements: SCHED 100%; SAME ORIENT AS 47									
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(9)	GN1 Alt Name1: GN4PRIME	RA: 12 37 13.5384 (189.3064100d) Dec: +62 21 50.39 (62.36400d) Equinox: J2000			V=35.0 H(AB)=27 mag		Reference Frame: ICRS		
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1		(9) GN1	WFC3/IR, MULTIACCUM, GRISM1024	F105W	NSAMP=10; SAMP-SEQ=SPAR S25	POS TARG -14.601, -5.077	Sequence 1-3 Non-Int in Visit GN1 (48)	227.936926 Secs (227.937 Secs) [==>]	[1]
	2		(9) GN1	WFC3/IR, MULTIACCUM, GRISM1024	G102	NSAMP=13; SAMP-SEQ=SPAR S100	POS TARG -14.601, -5.077	Sequence 1-3 Non-Int in Visit GN1 (48)	1202.936167 Secs (1202.936 Secs) [==>]	[1]
	3		(9) GN1	WFC3/IR, MULTIACCUM, GRISM1024	G102	NSAMP=12; SAMP-SEQ=SPAR S100	POS TARG -13.246, -4.6521	Sequence 1-3 Non-Int in Visit GN1 (48)	1102.935844 Secs (1102.936 Secs) [==>]	[1]
	4		(9) GN1	WFC3/IR, MULTIACCUM, GRISM1024	F105W	NSAMP=11; SAMP-SEQ=SPAR S25	POS TARG -13.720 3,-3.863	Sequence 4-6 Non-Int in Visit GN1 (48)	252.937441 Secs (252.937 Secs) [==>]	[2]
	5		(9) GN1	WFC3/IR, MULTIACCUM, GRISM1024	G102	NSAMP=13; SAMP-SEQ=SPAR S100	POS TARG -13.720 3,-3.863	Sequence 4-6 Non-Int in Visit GN1 (48)	1202.936167 Secs (1202.936 Secs) [==>]	[2]
	6		(9) GN1	WFC3/IR, MULTIACCUM, GRISM1024	G102	NSAMP=13; SAMP-SEQ=SPAR S100	POS TARG -15.075 2,-4.2879	Sequence 4-6 Non-Int in Visit GN1 (48)	1202.936167 Secs (1202.936 Secs) [==>]	[2]



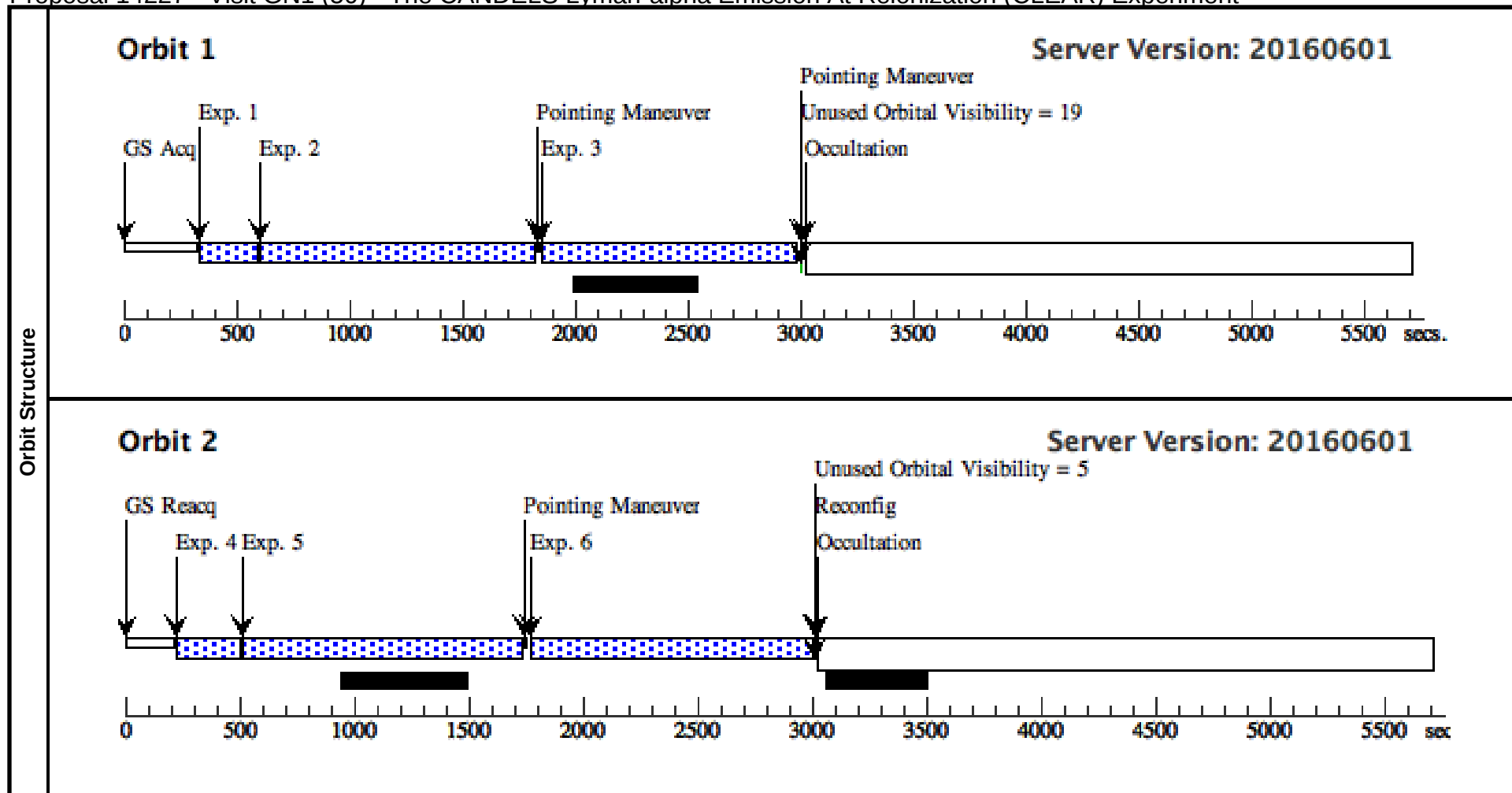
Proposal 14227 - Visit GN1 (49) - The CANDELS Lyman-alpha Emission At Reionization (CLEAR) Experiment

Visit	Proposal 14227, Visit GN1 (49), completed Wed Nov 09 15:53:55 GMT 2016									
	Diagnostic Status: No Diagnostics Scientific Instruments: WFC3/IR Special Requirements: SCHED 100%; ORIENT 20D TO 40D FROM 46									
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections		Fluxes	Miscellaneous			
	(9)	GN1 Alt Name1: GN4PRIME	RA: 12 37 13.5384 (189.3064100d) Dec: +62 21 50.39 (62.36400d) Equinox: J2000			V=35.0 H(AB)=27 mag	Reference Frame: ICRS			
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1		(9) GN1	WFC3/IR, MULTIACCUM, GRISM1024	F105W	NSAMP=10; SAMP-SEQ=SPAR S25	POS TARG -14.601, -5.077	Sequence 1-3 Non-Int in Visit GN1 (49)	227.936926 Secs (227.937 Secs) [==>]	[1]
	2		(9) GN1	WFC3/IR, MULTIACCUM, GRISM1024	G102	NSAMP=13; SAMP-SEQ=SPAR S100	POS TARG -14.601, -5.077	Sequence 1-3 Non-Int in Visit GN1 (49)	1202.936167 Secs (1202.936 Secs) [==>]	[1]
	3		(9) GN1	WFC3/IR, MULTIACCUM, GRISM1024	G102	NSAMP=12; SAMP-SEQ=SPAR S100	POS TARG -13.246, -4.6521	Sequence 1-3 Non-Int in Visit GN1 (49)	1102.935844 Secs (1102.936 Secs) [==>]	[1]
	4		(9) GN1	WFC3/IR, MULTIACCUM, GRISM1024	F105W	NSAMP=11; SAMP-SEQ=SPAR S25	POS TARG -13.720 3,-3.863	Sequence 4-6 Non-Int in Visit GN1 (49)	252.937441 Secs (252.937 Secs) [==>]	[2]
	5		(9) GN1	WFC3/IR, MULTIACCUM, GRISM1024	G102	NSAMP=13; SAMP-SEQ=SPAR S100	POS TARG -13.720 3,-3.863	Sequence 4-6 Non-Int in Visit GN1 (49)	1202.936167 Secs (1202.936 Secs) [==>]	[2]
	6		(9) GN1	WFC3/IR, MULTIACCUM, GRISM1024	G102	NSAMP=13; SAMP-SEQ=SPAR S100	POS TARG -15.075 2,-4.2879	Sequence 4-6 Non-Int in Visit GN1 (49)	1202.936167 Secs (1202.936 Secs) [==>]	[2]



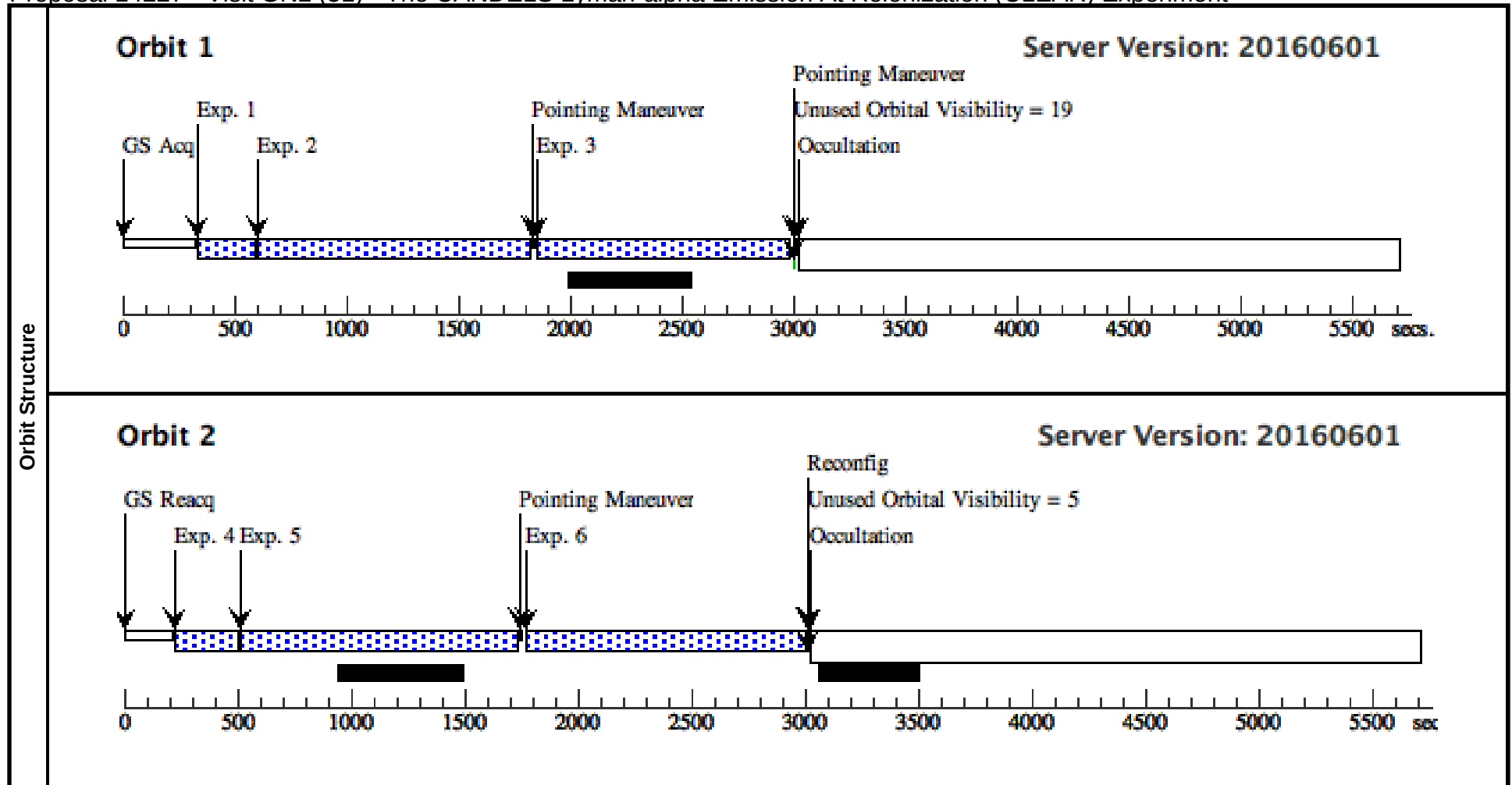
Proposal 14227 - Visit GN1 (50) - The CANDELS Lyman-alpha Emission At Reionization (CLEAR) Experiment

Visit	Proposal 14227, Visit GN1 (50), completed Wed Nov 09 15:53:55 GMT 2016									
	Diagnostic Status: No Diagnostics Scientific Instruments: WFC3/IR Special Requirements: SCHED 100%; SAME ORIENT AS 49									
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(9)	GN1 Alt Name1: GN4PRIME	RA: 12 37 13.5384 (189.3064100d) Dec: +62 21 50.39 (62.36400d) Equinox: J2000			V=35.0 H(AB)=27 mag		Reference Frame: ICRS		
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1		(9) GN1	WFC3/IR, MULTIACCUM, GRISM1024	F105W	NSAMP=10; SAMP-SEQ=SPAR S25	POS TARG -14.601, -5.077	Sequence 1-3 Non-Int in Visit GN1 (50)	227.936926 Secs (227.937 Secs) [==>]	[1]
	2		(9) GN1	WFC3/IR, MULTIACCUM, GRISM1024	G102	NSAMP=13; SAMP-SEQ=SPAR S100	POS TARG -14.601, -5.077	Sequence 1-3 Non-Int in Visit GN1 (50)	1202.936167 Secs (1202.936 Secs) [==>]	[1]
	3		(9) GN1	WFC3/IR, MULTIACCUM, GRISM1024	G102	NSAMP=12; SAMP-SEQ=SPAR S100	POS TARG -13.246, -4.6521	Sequence 1-3 Non-Int in Visit GN1 (50)	1102.935844 Secs (1102.936 Secs) [==>]	[1]
	4		(9) GN1	WFC3/IR, MULTIACCUM, GRISM1024	F105W	NSAMP=11; SAMP-SEQ=SPAR S25	POS TARG -13.720 3,-3.863	Sequence 4-6 Non-Int in Visit GN1 (50)	252.937441 Secs (252.937 Secs) [==>]	[2]
	5		(9) GN1	WFC3/IR, MULTIACCUM, GRISM1024	G102	NSAMP=13; SAMP-SEQ=SPAR S100	POS TARG -13.720 3,-3.863	Sequence 4-6 Non-Int in Visit GN1 (50)	1202.936167 Secs (1202.936 Secs) [==>]	[2]
	6		(9) GN1	WFC3/IR, MULTIACCUM, GRISM1024	G102	NSAMP=13; SAMP-SEQ=SPAR S100	POS TARG -15.075 2,-4.2879	Sequence 4-6 Non-Int in Visit GN1 (50)	1202.936167 Secs (1202.936 Secs) [==>]	[2]



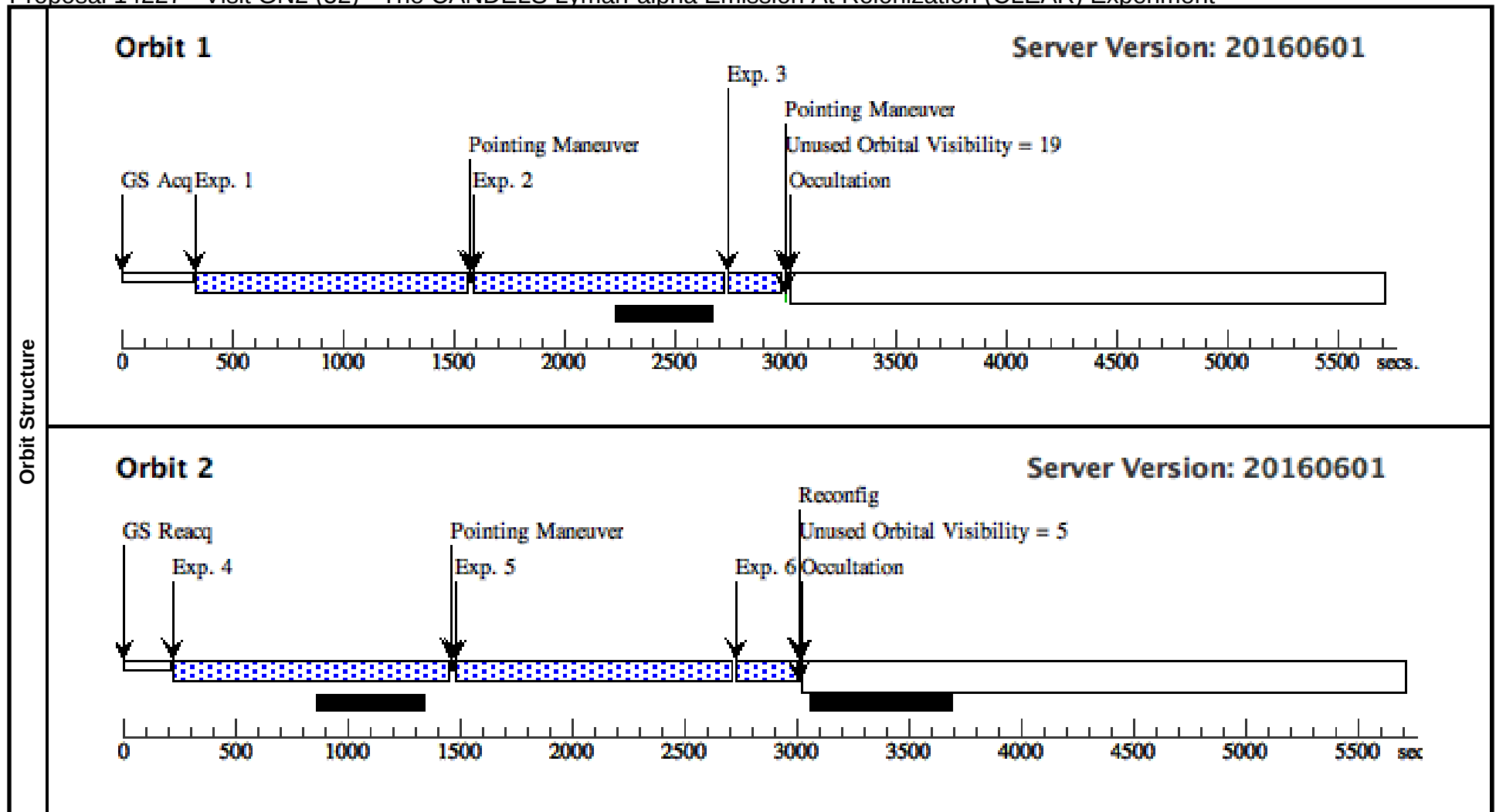
Proposal 14227 - Visit GN2 (51) - The CANDELS Lyman-alpha Emission At Reionization (CLEAR) Experiment

Visit	Proposal 14227, Visit GN2 (51), completed								Wed Nov 09 15:53:56 GMT 2016	
	Diagnostic Status: No Diagnostics									
	Scientific Instruments: WFC3/IR									
	Special Requirements: SCHED 100%; ORIENT 165D TO 165 D									
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(10)	GN2	RA: 12 36 52.9272 (189.2205300d) Dec: +62 14 24.39 (62.24011d) Equinox: J2000			V=35.0 H(AB)=27 mag		Reference Frame: ICRS		
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1		(10) GN2	WFC3/IR, MULTIACCUM, GRISM1024	F105W	NSAMP=10; SAMP-SEQ=SPAR S25	POS TARG -14.601, -5.077	Sequence 1-3 Non-Int in Visit GN2 (51)	227.936926 Secs (227.937 Secs) [==>]	[1]
	2		(10) GN2	WFC3/IR, MULTIACCUM, GRISM1024	G102	NSAMP=13; SAMP-SEQ=SPAR S100	POS TARG -14.601, -5.077	Sequence 1-3 Non-Int in Visit GN2 (51)	1202.936167 Secs (1202.936 Secs) [==>]	[1]
	3		(10) GN2	WFC3/IR, MULTIACCUM, GRISM1024	G102	NSAMP=12; SAMP-SEQ=SPAR S100	POS TARG -13.246, -4.6521	Sequence 1-3 Non-Int in Visit GN2 (51)	1102.935844 Secs (1102.936 Secs) [==>]	[1]
	4		(10) GN2	WFC3/IR, MULTIACCUM, GRISM1024	F105W	NSAMP=11; SAMP-SEQ=SPAR S25	POS TARG -13.720 3,-3.863	Sequence 4-6 Non-Int in Visit GN2 (51)	252.937441 Secs (252.937 Secs) [==>]	[2]
	5		(10) GN2	WFC3/IR, MULTIACCUM, GRISM1024	G102	NSAMP=13; SAMP-SEQ=SPAR S100	POS TARG -13.720 3,-3.863	Sequence 4-6 Non-Int in Visit GN2 (51)	1202.936167 Secs (1202.936 Secs) [==>]	[2]
	6		(10) GN2	WFC3/IR, MULTIACCUM, GRISM1024	G102	NSAMP=13; SAMP-SEQ=SPAR S100	POS TARG -15.075 2,-4.2879	Sequence 4-6 Non-Int in Visit GN2 (51)	1202.936167 Secs (1202.936 Secs) [==>]	[2]



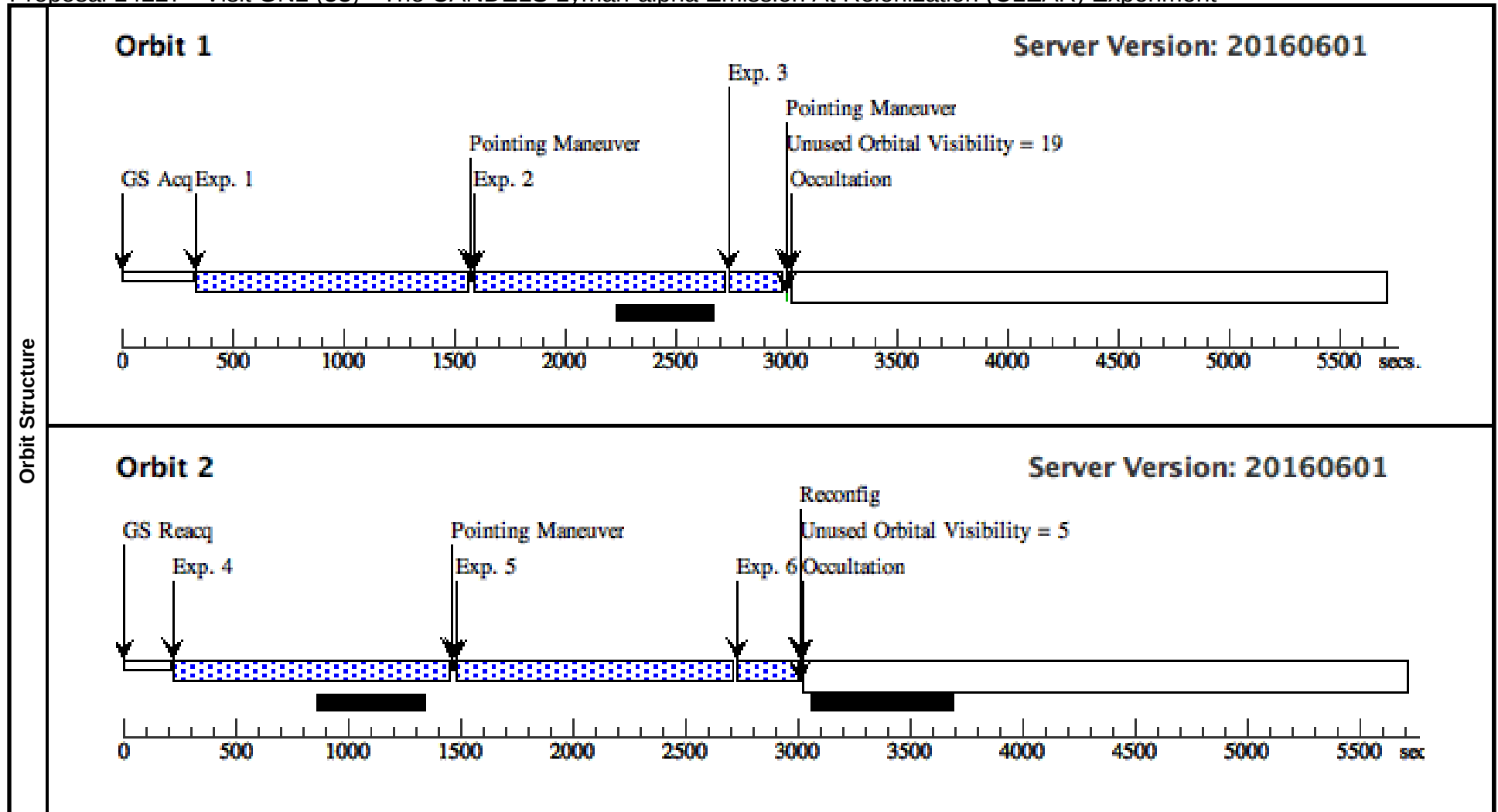
Proposal 14227 - Visit GN2 (52) - The CANDELS Lyman-alpha Emission At Reionization (CLEAR) Experiment

Visit	Proposal 14227, Visit GN2 (52), completed								Wed Nov 09 15:53:56 GMT 2016		
	Diagnostic Status: No Diagnostics										
	Scientific Instruments: WFC3/IR										
	Special Requirements: SCHED 100%; ORIENT -40D TO -20D FROM 51										
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(10)	GN2	RA: 12 36 52.9272 (189.2205300d) Dec: +62 14 24.39 (62.24011d) Equinox: J2000				V=35.0 H(AB)=27 mag		Reference Frame: ICRS		
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit
	1		(10) GN2	WFC3/IR, MULTIACCUM, GRISM1024	G102	NSAMP=13; SAMP-SEQ=SPAR S100	POS TARG -14.601, -5.077	Sequence 1-3 Non-Int in Visit GN2 (52)	1202.936167 Secs (1202.936 Secs) [==>]		[1]
	2		(10) GN2	WFC3/IR, MULTIACCUM, GRISM1024	G102	NSAMP=12; SAMP-SEQ=SPAR S100	POS TARG -13.246, -4.6521	Sequence 1-3 Non-Int in Visit GN2 (52)	1102.935844 Secs (1102.936 Secs) [==>]		[1]
	3		(10) GN2	WFC3/IR, MULTIACCUM, GRISM1024	F105W	NSAMP=10; SAMP-SEQ=SPAR S25	POS TARG -13.246, -4.6521	Sequence 1-3 Non-Int in Visit GN2 (52)	227.936926 Secs (227.937 Secs) [==>]		[1]
	4		(10) GN2	WFC3/IR, MULTIACCUM, GRISM1024	G102	NSAMP=13; SAMP-SEQ=SPAR S100	POS TARG -13.720 3,-3.863	Sequence 4-6 Non-Int in Visit GN2 (52)	1202.936167 Secs (1202.936 Secs) [==>]		[2]
	5		(10) GN2	WFC3/IR, MULTIACCUM, GRISM1024	G102	NSAMP=13; SAMP-SEQ=SPAR S100	POS TARG -15.075 2,-4.2879	Sequence 4-6 Non-Int in Visit GN2 (52)	1202.936167 Secs (1202.936 Secs) [==>]		[2]
	6		(10) GN2	WFC3/IR, MULTIACCUM, GRISM1024	F105W	NSAMP=11; SAMP-SEQ=SPAR S25	POS TARG -15.075 2,-4.2879	Sequence 4-6 Non-Int in Visit GN2 (52)	252.937441 Secs (252.937 Secs) [==>]		[2]



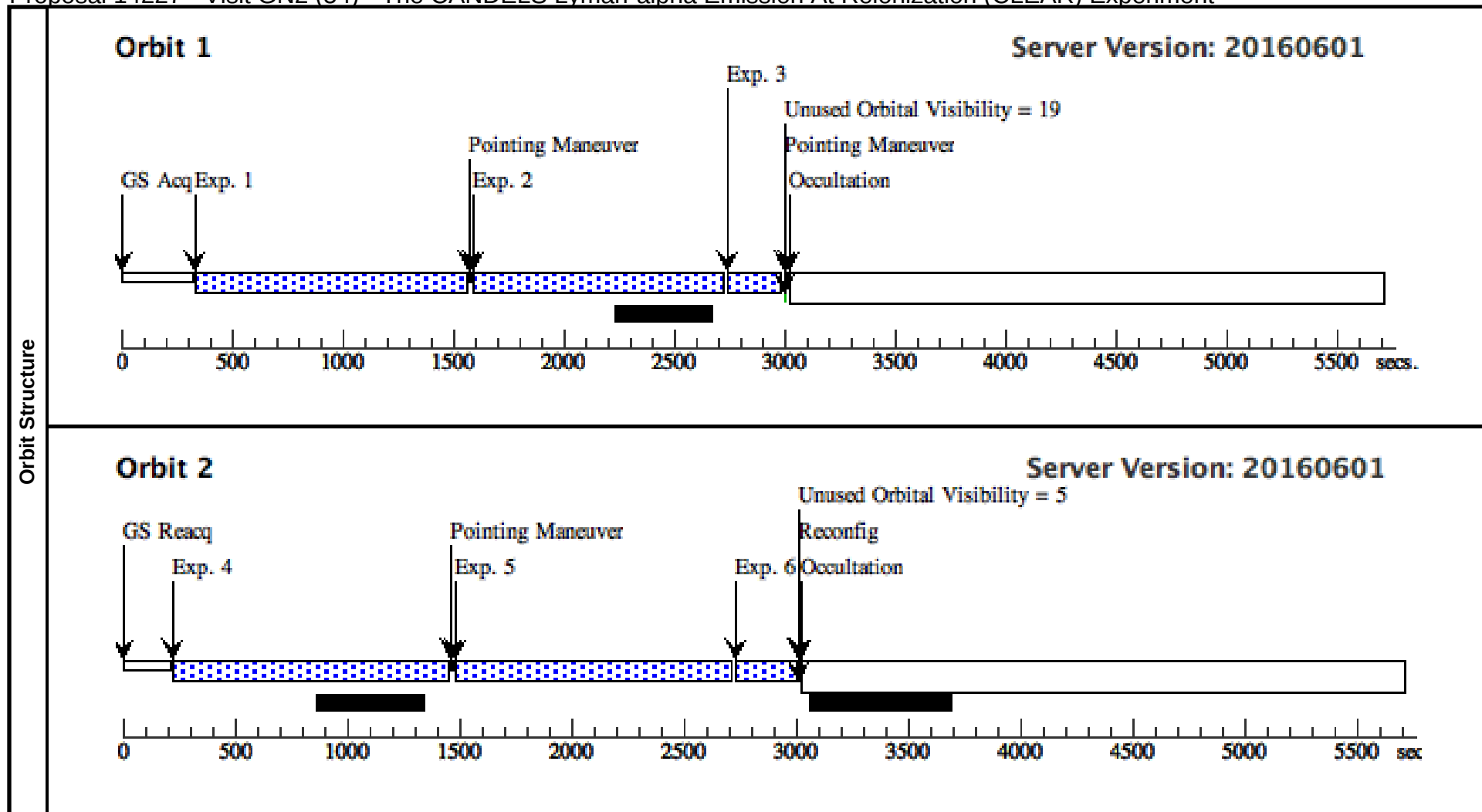
Proposal 14227 - Visit GN2 (53) - The CANDELS Lyman-alpha Emission At Reionization (CLEAR) Experiment

Visit	Proposal 14227, Visit GN2 (53), completed								Wed Nov 09 15:53:56 GMT 2016	
	Diagnostic Status: No Diagnostics									
	Scientific Instruments: WFC3/IR									
	Special Requirements: SCHED 100%; SAME ORIENT AS 52									
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections			Fluxes	Miscellaneous		
	(10)	GN2	RA: 12 36 52.9272 (189.2205300d) Dec: +62 14 24.39 (62.24011d) Equinox: J2000				V=35.0 H(AB)=27 mag	Reference Frame: ICRS		
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1		(10) GN2	WFC3/IR, MULTIACCUM, GRISM1024	G102	NSAMP=13; SAMP-SEQ=SPAR S100	POS TARG -14.601, -5.077	Sequence 1-3 Non-Int in Visit GN2 (53)	1202.936167 Secs (1202.936 Secs) [==>]	[1]
	2		(10) GN2	WFC3/IR, MULTIACCUM, GRISM1024	G102	NSAMP=12; SAMP-SEQ=SPAR S100	POS TARG -13.246, -4.6521	Sequence 1-3 Non-Int in Visit GN2 (53)	1102.935844 Secs (1102.936 Secs) [==>]	[1]
	3		(10) GN2	WFC3/IR, MULTIACCUM, GRISM1024	F105W	NSAMP=10; SAMP-SEQ=SPAR S25	POS TARG -13.246, -4.6521	Sequence 1-3 Non-Int in Visit GN2 (53)	227.936926 Secs (227.937 Secs) [==>]	[1]
	4		(10) GN2	WFC3/IR, MULTIACCUM, GRISM1024	G102	NSAMP=13; SAMP-SEQ=SPAR S100	POS TARG -13.720 3,-3.863	Sequence 4-6 Non-Int in Visit GN2 (53)	1202.936167 Secs (1202.936 Secs) [==>]	[2]
	5		(10) GN2	WFC3/IR, MULTIACCUM, GRISM1024	G102	NSAMP=13; SAMP-SEQ=SPAR S100	POS TARG -15.075 2,-4.2879	Sequence 4-6 Non-Int in Visit GN2 (53)	1202.936167 Secs (1202.936 Secs) [==>]	[2]
	6		(10) GN2	WFC3/IR, MULTIACCUM, GRISM1024	F105W	NSAMP=11; SAMP-SEQ=SPAR S25	POS TARG -15.075 2,-4.2879	Sequence 4-6 Non-Int in Visit GN2 (53)	252.937441 Secs (252.937 Secs) [==>]	[2]



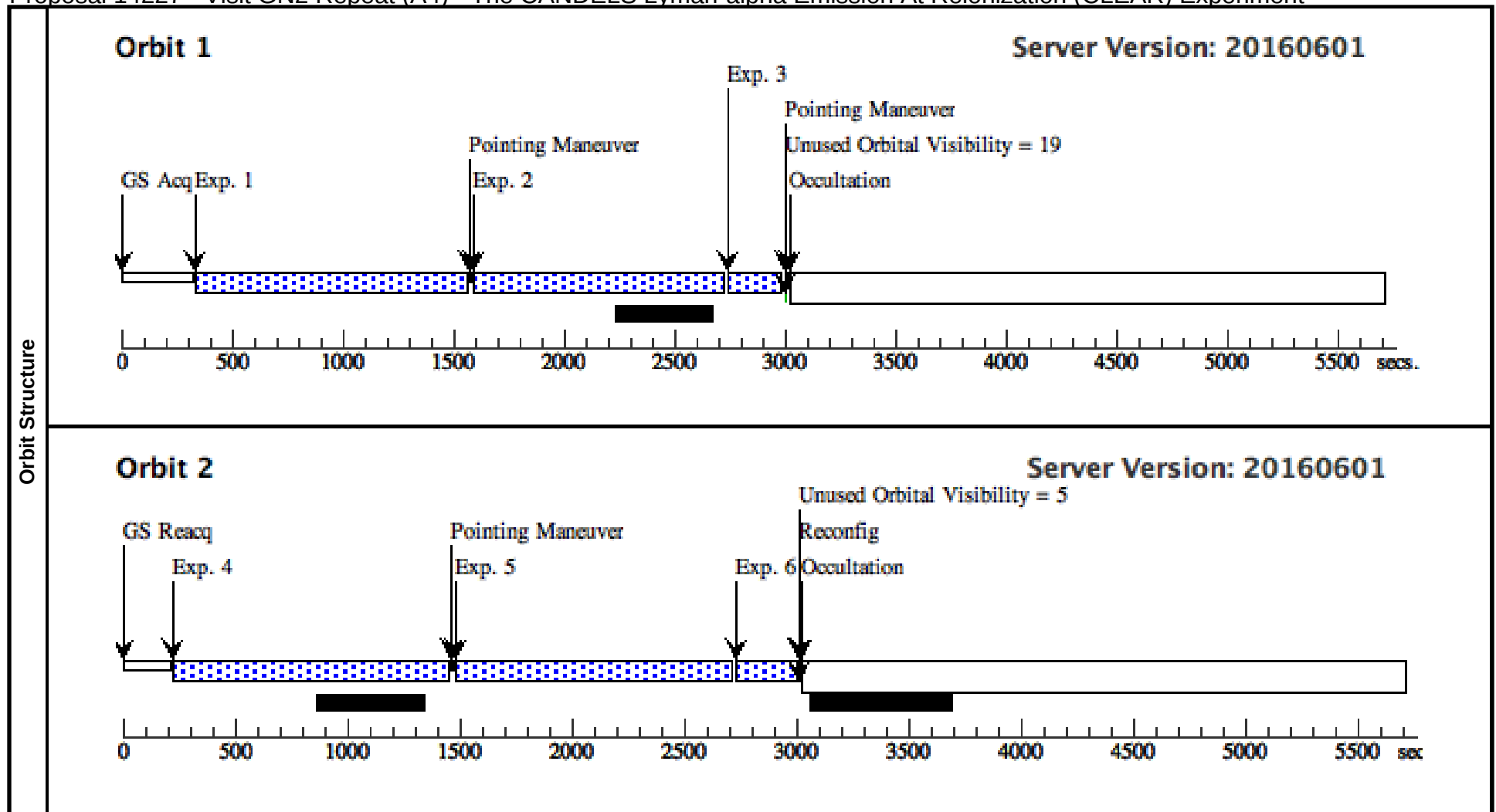
Proposal 14227 - Visit GN2 (54) - The CANDELS Lyman-alpha Emission At Reionization (CLEAR) Experiment

Visit	Proposal 14227, Visit GN2 (54), failed								Wed Nov 09 15:53:56 GMT 2016		
	Diagnostic Status: No Diagnostics										
	Scientific Instruments: WFC3/IR										
	Special Requirements: SCHED 100%; ORIENT 20D TO 40D FROM 51										
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(10)	GN2	RA: 12 36 52.9272 (189.2205300d) Dec: +62 14 24.39 (62.24011d) Equinox: J2000				V=35.0 H(AB)=27 mag		Reference Frame: ICRS		
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit
	1		(10) GN2	WFC3/IR, MULTIACCUM, GRISM1024	G102	NSAMP=13; SAMP-SEQ=SPAR S100	POS TARG -14.601, -5.077	Sequence 1-3 Non-Int in Visit GN2 (54)	1202.936167 Secs (1202.936 Secs) [==>]		[1]
	2		(10) GN2	WFC3/IR, MULTIACCUM, GRISM1024	G102	NSAMP=12; SAMP-SEQ=SPAR S100	POS TARG -13.246, -4.6521	Sequence 1-3 Non-Int in Visit GN2 (54)	1102.935844 Secs (1102.936 Secs) [==>]		[1]
	3		(10) GN2	WFC3/IR, MULTIACCUM, GRISM1024	F105W	NSAMP=10; SAMP-SEQ=SPAR S25	POS TARG -13.246, -4.6521	Sequence 1-3 Non-Int in Visit GN2 (54)	227.936926 Secs (227.937 Secs) [==>]		[1]
	4		(10) GN2	WFC3/IR, MULTIACCUM, GRISM1024	G102	NSAMP=13; SAMP-SEQ=SPAR S100	POS TARG -13.720 3,-3.863	Sequence 4-6 Non-Int in Visit GN2 (54)	1202.936167 Secs (1202.936 Secs) [==>]		[2]
	5		(10) GN2	WFC3/IR, MULTIACCUM, GRISM1024	G102	NSAMP=13; SAMP-SEQ=SPAR S100	POS TARG -15.075 2,-4.2879	Sequence 4-6 Non-Int in Visit GN2 (54)	1202.936167 Secs (1202.936 Secs) [==>]		[2]
	6		(10) GN2	WFC3/IR, MULTIACCUM, GRISM1024	F105W	NSAMP=11; SAMP-SEQ=SPAR S25	POS TARG -15.075 2,-4.2879	Sequence 4-6 Non-Int in Visit GN2 (54)	252.937441 Secs (252.937 Secs) [==>]		[2]



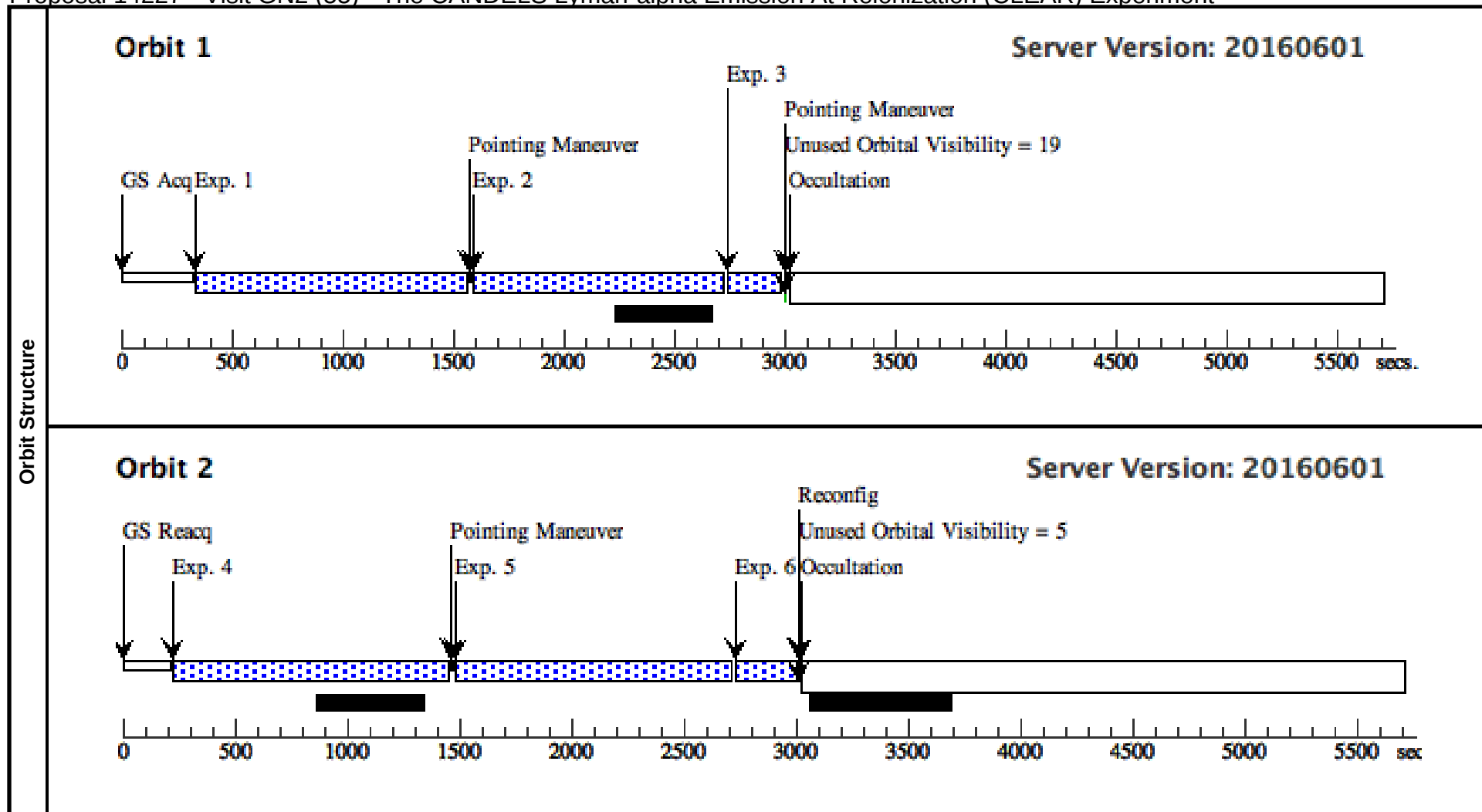
Proposal 14227 - Visit GN2 Repeat (A4) - The CANDELS Lyman-alpha Emission At Reionization (CLEAR) Experiment

Visit	Proposal 14227, Visit GN2 Repeat (A4), implementation Wed Nov 09 15:53:56 GMT 2016									
	Diagnostic Status: No Diagnostics Scientific Instruments: WFC3/IR Special Requirements: SCHED 100%; SAME ORIENT AS 55 <i>Comments: This is a repeat of the failed visit 54</i>									
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections		Fluxes	Miscellaneous			
	(10)	GN2	RA: 12 36 52.9272 (189.2205300d) Dec: +62 14 24.39 (62.24011d) Equinox: J2000			V=35.0 H(AB)=27 mag	Reference Frame: ICRS			
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1		(10) GN2	WFC3/IR, MULTIACCUM, GRISM1024	G102	NSAMP=13; SAMP-SEQ=SPAR S100	POS TARG -14.601, -5.077	Sequence 1-3 Non-Int in Visit GN2 Repeat (A4)	1202.936167 Secs (1202.936 Secs) [==>]	[1]
	2		(10) GN2	WFC3/IR, MULTIACCUM, GRISM1024	G102	NSAMP=12; SAMP-SEQ=SPAR S100	POS TARG -13.246, -4.6521	Sequence 1-3 Non-Int in Visit GN2 Repeat (A4)	1102.935844 Secs (1102.936 Secs) [==>]	[1]
	3		(10) GN2	WFC3/IR, MULTIACCUM, GRISM1024	F105W	NSAMP=10; SAMP-SEQ=SPAR S25	POS TARG -13.246, -4.6521	Sequence 1-3 Non-Int in Visit GN2 Repeat (A4)	227.936926 Secs (227.937 Secs) [==>]	[1]
	4		(10) GN2	WFC3/IR, MULTIACCUM, GRISM1024	G102	NSAMP=13; SAMP-SEQ=SPAR S100	POS TARG -13.720 3,-3.863	Sequence 4-6 Non-Int in Visit GN2 Repeat (A4)	1202.936167 Secs (1202.936 Secs) [==>]	[2]
	5		(10) GN2	WFC3/IR, MULTIACCUM, GRISM1024	G102	NSAMP=13; SAMP-SEQ=SPAR S100	POS TARG -15.075 2,-4.2879	Sequence 4-6 Non-Int in Visit GN2 Repeat (A4)	1202.936167 Secs (1202.936 Secs) [==>]	[2]
	6		(10) GN2	WFC3/IR, MULTIACCUM, GRISM1024	F105W	NSAMP=11; SAMP-SEQ=SPAR S25	POS TARG -15.075 2,-4.2879	Sequence 4-6 Non-Int in Visit GN2 Repeat (A4)	252.937441 Secs (252.937 Secs) [==>]	[2]



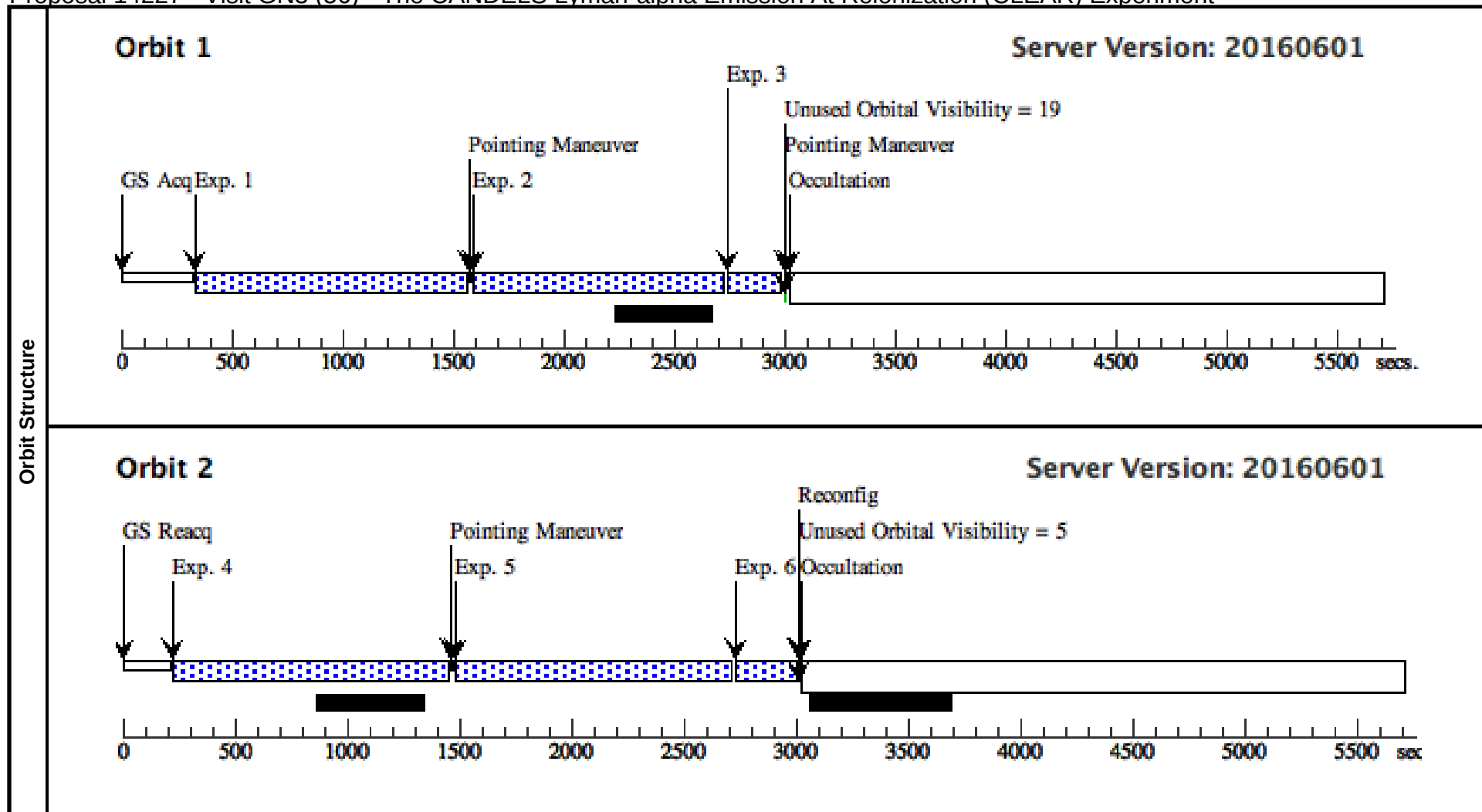
Proposal 14227 - Visit GN2 (55) - The CANDELS Lyman-alpha Emission At Reionization (CLEAR) Experiment

Visit	Proposal 14227, Visit GN2 (55), completed								Wed Nov 09 15:53:56 GMT 2016	
	Diagnostic Status: No Diagnostics									
	Scientific Instruments: WFC3/IR									
	Special Requirements: SCHED 100%; SAME ORIENT AS 54									
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(10)	GN2	RA: 12 36 52.9272 (189.2205300d) Dec: +62 14 24.39 (62.24011d) Equinox: J2000			V=35.0 H(AB)=27 mag		Reference Frame: ICRS		
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1		(10) GN2	WFC3/IR, MULTIACCUM, GRISM1024	G102	NSAMP=13; SAMP-SEQ=SPAR S100	POS TARG -14.601, -5.077	Sequence 1-3 Non-Int in Visit GN2 (55)	1202.936167 Secs (1202.936 Secs) [==>]	[1]
	2		(10) GN2	WFC3/IR, MULTIACCUM, GRISM1024	G102	NSAMP=12; SAMP-SEQ=SPAR S100	POS TARG -13.246, -4.6521	Sequence 1-3 Non-Int in Visit GN2 (55)	1102.935844 Secs (1102.936 Secs) [==>]	[1]
	3		(10) GN2	WFC3/IR, MULTIACCUM, GRISM1024	F105W	NSAMP=10; SAMP-SEQ=SPAR S25	POS TARG -13.246, -4.6521	Sequence 1-3 Non-Int in Visit GN2 (55)	227.936926 Secs (227.937 Secs) [==>]	[1]
	4		(10) GN2	WFC3/IR, MULTIACCUM, GRISM1024	G102	NSAMP=13; SAMP-SEQ=SPAR S100	POS TARG -13.720 3,-3.863	Sequence 4-6 Non-Int in Visit GN2 (55)	1202.936167 Secs (1202.936 Secs) [==>]	[2]
	5		(10) GN2	WFC3/IR, MULTIACCUM, GRISM1024	G102	NSAMP=13; SAMP-SEQ=SPAR S100	POS TARG -15.075 2,-4.2879	Sequence 4-6 Non-Int in Visit GN2 (55)	1202.936167 Secs (1202.936 Secs) [==>]	[2]
	6		(10) GN2	WFC3/IR, MULTIACCUM, GRISM1024	F105W	NSAMP=11; SAMP-SEQ=SPAR S25	POS TARG -15.075 2,-4.2879	Sequence 4-6 Non-Int in Visit GN2 (55)	252.937441 Secs (252.937 Secs) [==>]	[2]



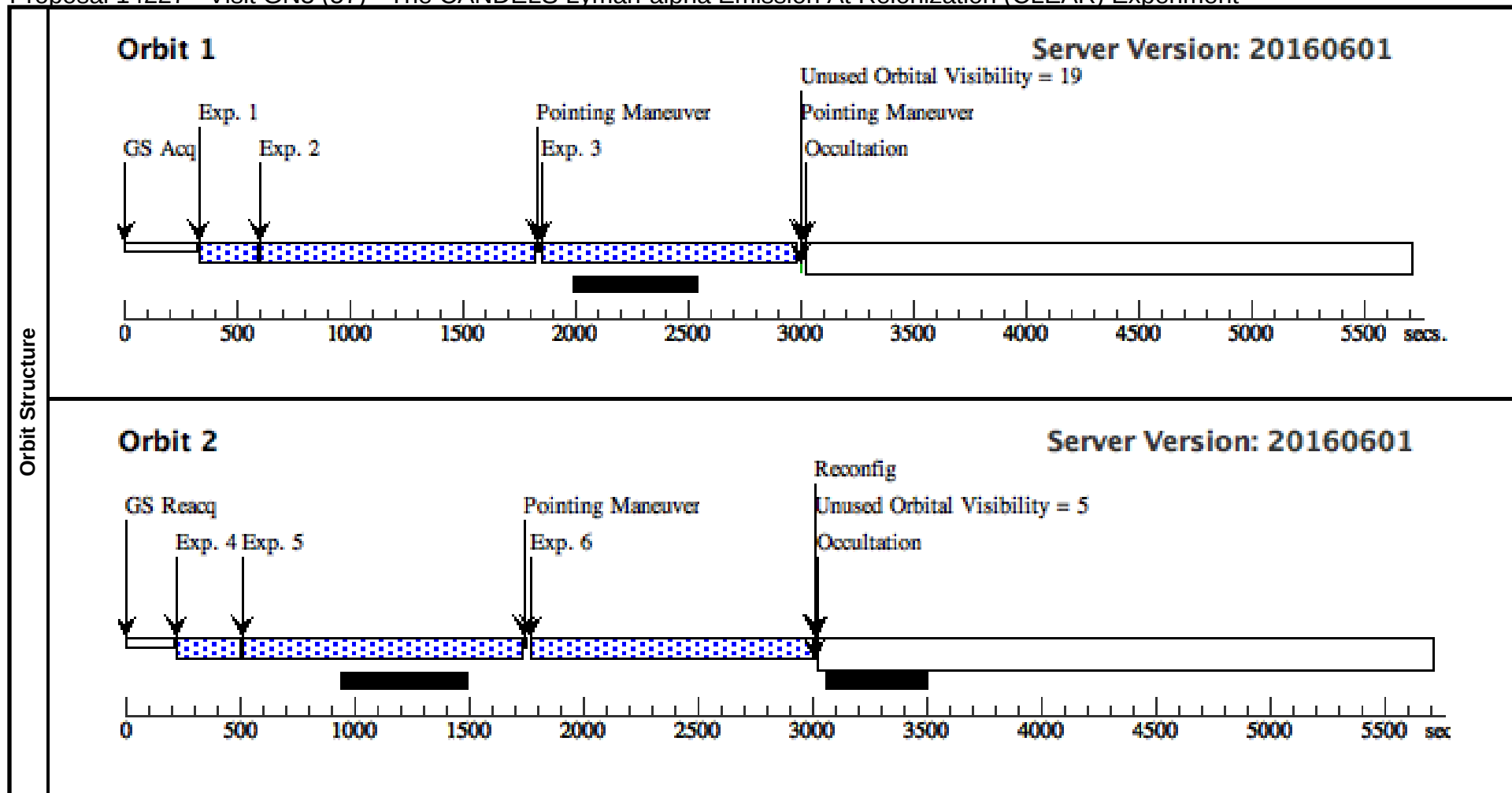
Proposal 14227 - Visit GN3 (56) - The CANDELS Lyman-alpha Emission At Reionization (CLEAR) Experiment

Visit	Proposal 14227, Visit GN3 (56), implementation								Wed Nov 09 15:53:56 GMT 2016	
	Diagnostic Status: No Diagnostics									
	Scientific Instruments: WFC3/IR									
	Special Requirements: SCHED 100%; ORIENT 353.2D TO 354.8 D									
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(11)	GN3	RA: 12 37 0.1608 (189.2506700d) Dec: +62 18 56.39 (62.31566d) Equinox: J2000			V=35.0 H(AB)=27 mag		Reference Frame: ICRS		
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1		(11) GN3	WFC3/IR, MULTIACCUM, GRISM1024	G102	NSAMP=13; SAMP-SEQ=SPAR S100	POS TARG -14.601, -5.077	Sequence 1-3 Non-Int in Visit GN3 (56)	1202.936167 Secs (1202.936 Secs) [==>]	[1]
	2		(11) GN3	WFC3/IR, MULTIACCUM, GRISM1024	G102	NSAMP=12; SAMP-SEQ=SPAR S100	POS TARG -13.246, -4.6521	Sequence 1-3 Non-Int in Visit GN3 (56)	1102.935844 Secs (1102.936 Secs) [==>]	[1]
	3		(11) GN3	WFC3/IR, MULTIACCUM, GRISM1024	F105W	NSAMP=10; SAMP-SEQ=SPAR S25	POS TARG -13.246, -4.6521	Sequence 1-3 Non-Int in Visit GN3 (56)	227.936926 Secs (227.937 Secs) [==>]	[1]
	4		(11) GN3	WFC3/IR, MULTIACCUM, GRISM1024	G102	NSAMP=13; SAMP-SEQ=SPAR S100	POS TARG -13.720 3,-3.863	Sequence 4-6 Non-Int in Visit GN3 (56)	1202.936167 Secs (1202.936 Secs) [==>]	[2]
	5		(11) GN3	WFC3/IR, MULTIACCUM, GRISM1024	G102	NSAMP=13; SAMP-SEQ=SPAR S100	POS TARG -15.075 2,-4.2879	Sequence 4-6 Non-Int in Visit GN3 (56)	1202.936167 Secs (1202.936 Secs) [==>]	[2]
	6		(11) GN3	WFC3/IR, MULTIACCUM, GRISM1024	F105W	NSAMP=11; SAMP-SEQ=SPAR S25	POS TARG -15.075 2,-4.2879	Sequence 4-6 Non-Int in Visit GN3 (56)	252.937441 Secs (252.937 Secs) [==>]	[2]



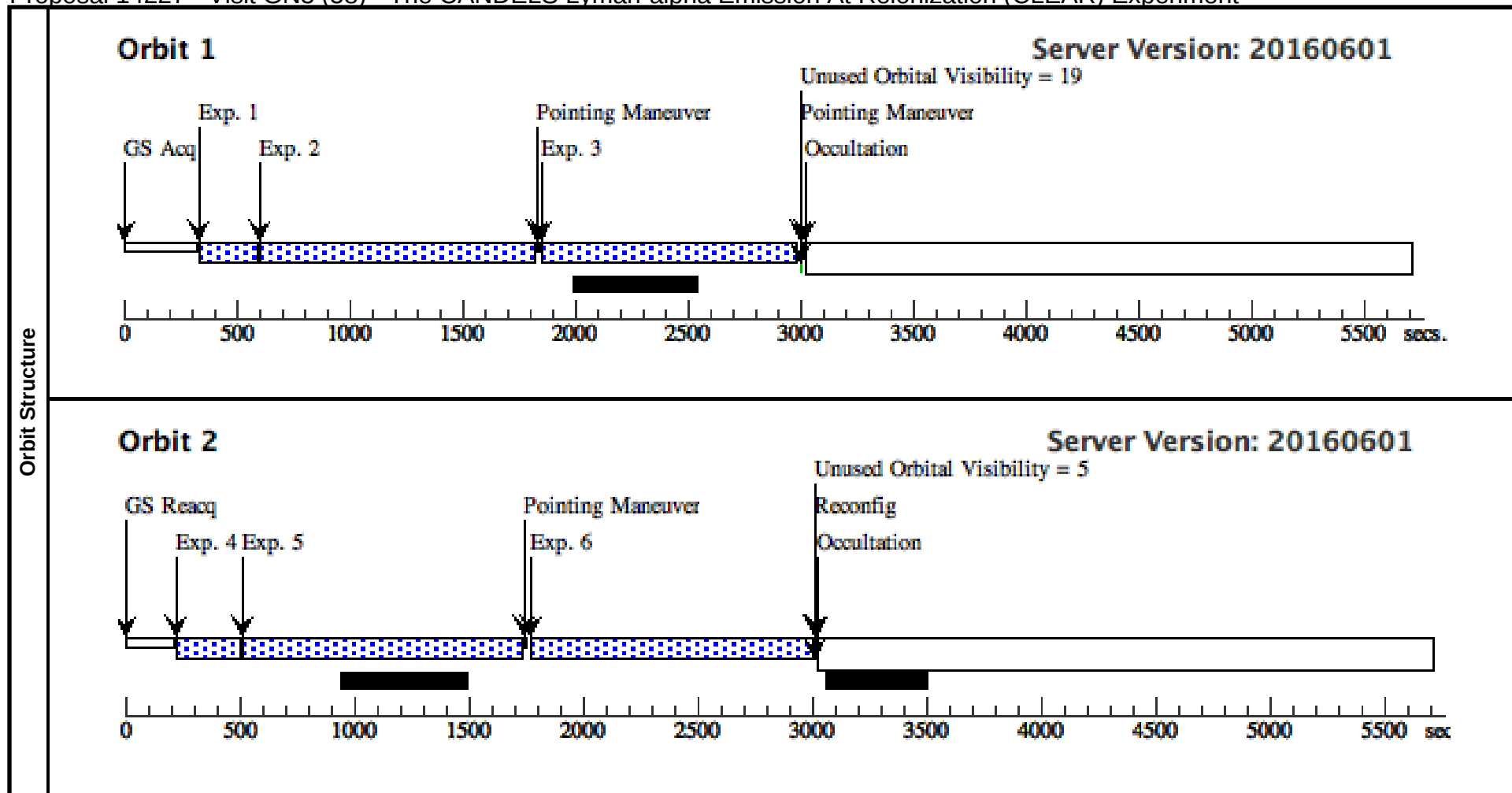
Proposal 14227 - Visit GN3 (57) - The CANDELS Lyman-alpha Emission At Reionization (CLEAR) Experiment

Visit	Proposal 14227, Visit GN3 (57), implementation								Wed Nov 09 15:53:56 GMT 2016	
	Diagnostic Status: No Diagnostics									
	Scientific Instruments: WFC3/IR									
	Special Requirements: SCHED 100%; ORIENT -40D TO -20D FROM 56									
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(11)	GN3	RA: 12 37 0.1608 (189.2506700d) Dec: +62 18 56.39 (62.31566d) Equinox: J2000			V=35.0 H(AB)=27 mag		Reference Frame: ICRS		
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1		(11) GN3	WFC3/IR, MULTIACCUM, GRISM1024	F105W	NSAMP=10; SAMP-SEQ=SPAR S25	POS TARG -14.601, -5.077	Sequence 1-3 Non-Int in Visit GN3 (57)	227.936926 Secs (227.937 Secs) [==>]	[1]
	2		(11) GN3	WFC3/IR, MULTIACCUM, GRISM1024	G102	NSAMP=13; SAMP-SEQ=SPAR S100	POS TARG -14.601, -5.077	Sequence 1-3 Non-Int in Visit GN3 (57)	1202.936167 Secs (1202.936 Secs) [==>]	[1]
	3		(11) GN3	WFC3/IR, MULTIACCUM, GRISM1024	G102	NSAMP=12; SAMP-SEQ=SPAR S100	POS TARG -13.246, -4.6521	Sequence 1-3 Non-Int in Visit GN3 (57)	1102.935844 Secs (1102.936 Secs) [==>]	[1]
	4		(11) GN3	WFC3/IR, MULTIACCUM, GRISM1024	F105W	NSAMP=11; SAMP-SEQ=SPAR S25	POS TARG -13.720 3,-3.863	Sequence 4-6 Non-Int in Visit GN3 (57)	252.937441 Secs (252.937 Secs) [==>]	[2]
	5		(11) GN3	WFC3/IR, MULTIACCUM, GRISM1024	G102	NSAMP=13; SAMP-SEQ=SPAR S100	POS TARG -13.720 3,-3.863	Sequence 4-6 Non-Int in Visit GN3 (57)	1202.936167 Secs (1202.936 Secs) [==>]	[2]
	6		(11) GN3	WFC3/IR, MULTIACCUM, GRISM1024	G102	NSAMP=13; SAMP-SEQ=SPAR S100	POS TARG -15.075 2,-4.2879	Sequence 4-6 Non-Int in Visit GN3 (57)	1202.936167 Secs (1202.936 Secs) [==>]	[2]



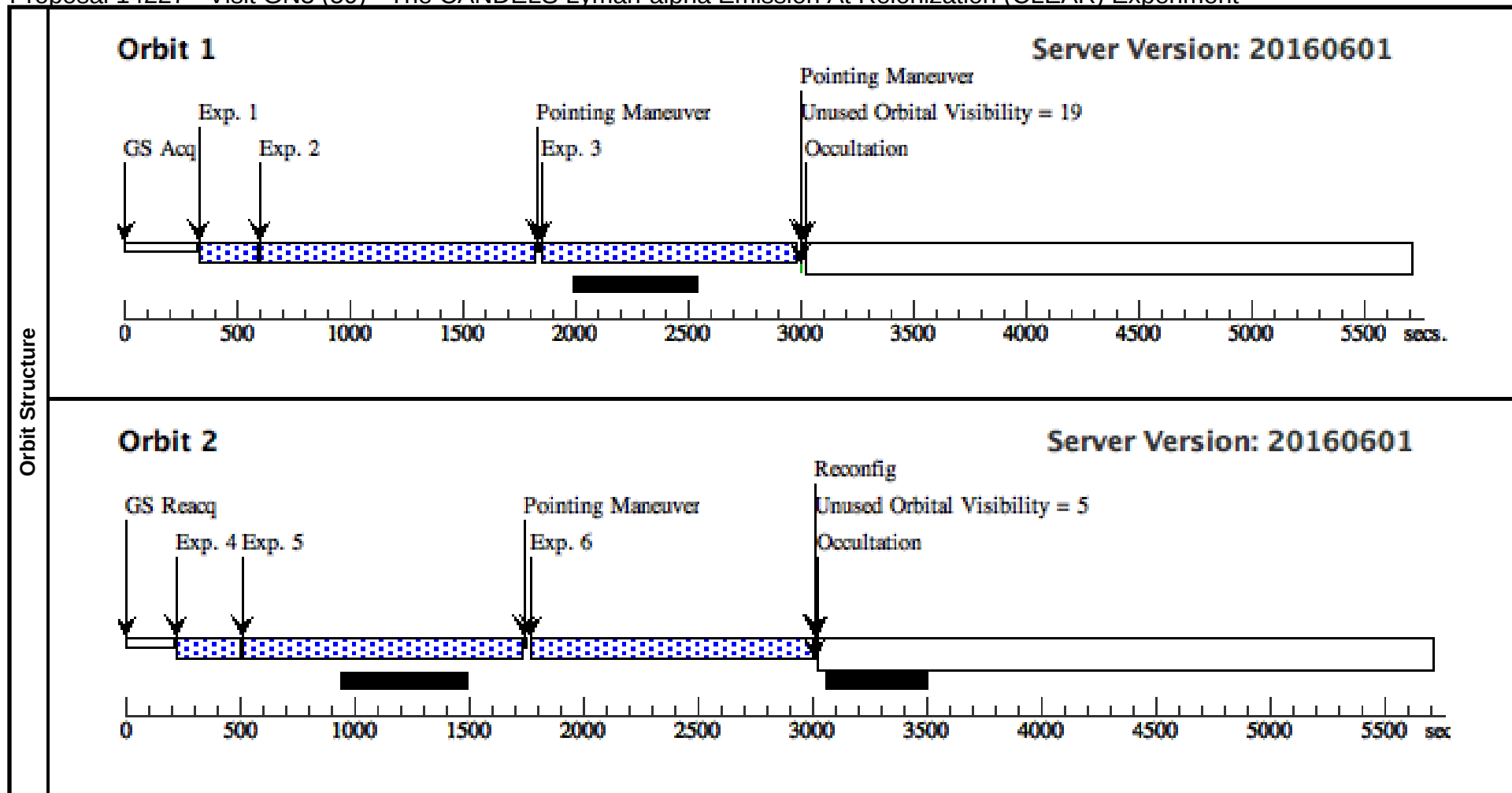
Proposal 14227 - Visit GN3 (58) - The CANDELS Lyman-alpha Emission At Reionization (CLEAR) Experiment

Visit	Proposal 14227, Visit GN3 (58), implementation								Wed Nov 09 15:53:56 GMT 2016	
	Diagnostic Status: No Diagnostics									
	Scientific Instruments: WFC3/IR									
	Special Requirements: SCHED 100%; SAME ORIENT AS 57									
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(11)	GN3	RA: 12 37 0.1608 (189.2506700d) Dec: +62 18 56.39 (62.31566d) Equinox: J2000			V=35.0 H(AB)=27 mag		Reference Frame: ICRS		
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1		(11) GN3	WFC3/IR, MULTIACCUM, GRISM1024	F105W	NSAMP=10; SAMP-SEQ=SPAR S25	POS TARG -14.601, -5.077	Sequence 1-3 Non-Int in Visit GN3 (58)	227.936926 Secs (227.937 Secs) [==>]	[1]
	2		(11) GN3	WFC3/IR, MULTIACCUM, GRISM1024	G102	NSAMP=13; SAMP-SEQ=SPAR S100	POS TARG -14.601, -5.077	Sequence 1-3 Non-Int in Visit GN3 (58)	1202.936167 Secs (1202.936 Secs) [==>]	[1]
	3		(11) GN3	WFC3/IR, MULTIACCUM, GRISM1024	G102	NSAMP=12; SAMP-SEQ=SPAR S100	POS TARG -13.246, -4.6521	Sequence 1-3 Non-Int in Visit GN3 (58)	1102.935844 Secs (1102.936 Secs) [==>]	[1]
	4		(11) GN3	WFC3/IR, MULTIACCUM, GRISM1024	F105W	NSAMP=11; SAMP-SEQ=SPAR S25	POS TARG -13.720 3,-3.863	Sequence 4-6 Non-Int in Visit GN3 (58)	252.937441 Secs (252.937 Secs) [==>]	[2]
	5		(11) GN3	WFC3/IR, MULTIACCUM, GRISM1024	G102	NSAMP=13; SAMP-SEQ=SPAR S100	POS TARG -13.720 3,-3.863	Sequence 4-6 Non-Int in Visit GN3 (58)	1202.936167 Secs (1202.936 Secs) [==>]	[2]
	6		(11) GN3	WFC3/IR, MULTIACCUM, GRISM1024	G102	NSAMP=13; SAMP-SEQ=SPAR S100	POS TARG -15.075 2,-4.2879	Sequence 4-6 Non-Int in Visit GN3 (58)	1202.936167 Secs (1202.936 Secs) [==>]	[2]



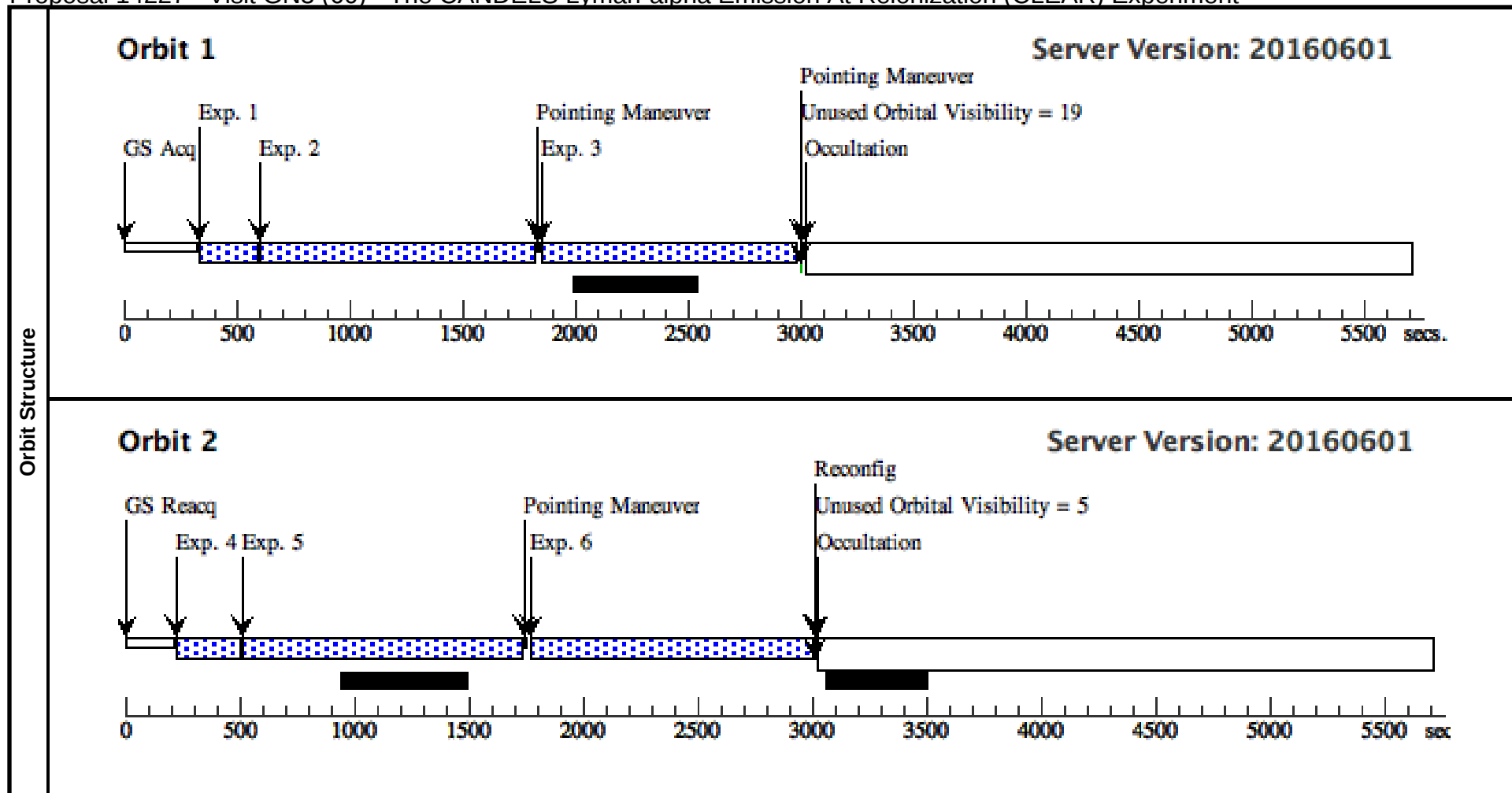
Proposal 14227 - Visit GN3 (59) - The CANDELS Lyman-alpha Emission At Reionization (CLEAR) Experiment

Visit	Proposal 14227, Visit GN3 (59), completed								Wed Nov 09 15:53:56 GMT 2016	
	Diagnostic Status: No Diagnostics									
	Scientific Instruments: WFC3/IR									
	Special Requirements: SCHED 100%; ORIENT 20D TO 40D FROM 56									
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(11)	GN3	RA: 12 37 0.1608 (189.2506700d) Dec: +62 18 56.39 (62.31566d) Equinox: J2000			V=35.0 H(AB)=27 mag		Reference Frame: ICRS		
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1		(11) GN3	WFC3/IR, MULTIACCUM, GRISM1024	F105W	NSAMP=10; SAMP-SEQ=SPAR S25	POS TARG -14.601, -5.077	Sequence 1-3 Non-Int in Visit GN3 (59)	227.936926 Secs (227.937 Secs) [==>]	[1]
	2		(11) GN3	WFC3/IR, MULTIACCUM, GRISM1024	G102	NSAMP=13; SAMP-SEQ=SPAR S100	POS TARG -14.601, -5.077	Sequence 1-3 Non-Int in Visit GN3 (59)	1202.936167 Secs (1202.936 Secs) [==>]	[1]
	3		(11) GN3	WFC3/IR, MULTIACCUM, GRISM1024	G102	NSAMP=12; SAMP-SEQ=SPAR S100	POS TARG -13.246, -4.6521	Sequence 1-3 Non-Int in Visit GN3 (59)	1102.935844 Secs (1102.936 Secs) [==>]	[1]
	4		(11) GN3	WFC3/IR, MULTIACCUM, GRISM1024	F105W	NSAMP=11; SAMP-SEQ=SPAR S25	POS TARG -13.720 3,-3.863	Sequence 4-6 Non-Int in Visit GN3 (59)	252.937441 Secs (252.937 Secs) [==>]	[2]
	5		(11) GN3	WFC3/IR, MULTIACCUM, GRISM1024	G102	NSAMP=13; SAMP-SEQ=SPAR S100	POS TARG -13.720 3,-3.863	Sequence 4-6 Non-Int in Visit GN3 (59)	1202.936167 Secs (1202.936 Secs) [==>]	[2]
	6		(11) GN3	WFC3/IR, MULTIACCUM, GRISM1024	G102	NSAMP=13; SAMP-SEQ=SPAR S100	POS TARG -15.075 2,-4.2879	Sequence 4-6 Non-Int in Visit GN3 (59)	1202.936167 Secs (1202.936 Secs) [==>]	[2]



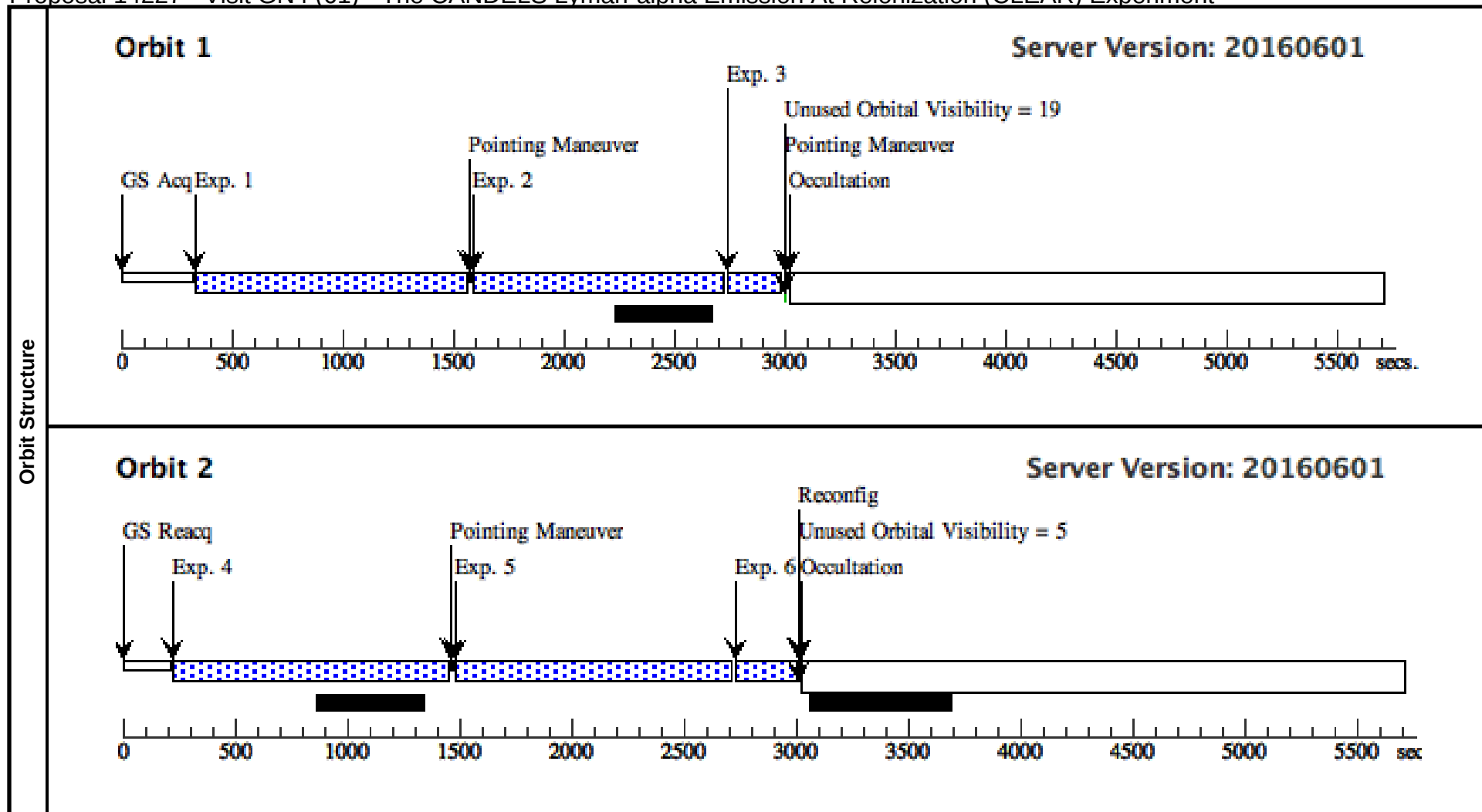
Proposal 14227 - Visit GN3 (60) - The CANDELS Lyman-alpha Emission At Reionization (CLEAR) Experiment

Visit	Proposal 14227, Visit GN3 (60), completed Wed Nov 09 15:53:56 GMT 2016									
	Diagnostic Status: No Diagnostics Scientific Instruments: WFC3/IR Special Requirements: SCHED 100%; SAME ORIENT AS 59									
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(11)	GN3	RA: 12 37 0.1608 (189.2506700d) Dec: +62 18 56.39 (62.31566d) Equinox: J2000			V=35.0 H(AB)=27 mag		Reference Frame: ICRS		
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1		(11) GN3	WFC3/IR, MULTIACCUM, GRISM1024	F105W	NSAMP=10; SAMP-SEQ=SPAR S25	POS TARG -14.601, -5.077	Sequence 1-3 Non-Int in Visit GN3 (60)	227.936926 Secs (227.937 Secs) [==>]	[1]
	2		(11) GN3	WFC3/IR, MULTIACCUM, GRISM1024	G102	NSAMP=13; SAMP-SEQ=SPAR S100	POS TARG -14.601, -5.077	Sequence 1-3 Non-Int in Visit GN3 (60)	1202.936167 Secs (1202.936 Secs) [==>]	[1]
	3		(11) GN3	WFC3/IR, MULTIACCUM, GRISM1024	G102	NSAMP=12; SAMP-SEQ=SPAR S100	POS TARG -13.246, -4.6521	Sequence 1-3 Non-Int in Visit GN3 (60)	1102.935844 Secs (1102.936 Secs) [==>]	[1]
	4		(11) GN3	WFC3/IR, MULTIACCUM, GRISM1024	F105W	NSAMP=11; SAMP-SEQ=SPAR S25	POS TARG -13.720 3,-3.863	Sequence 4-6 Non-Int in Visit GN3 (60)	252.937441 Secs (252.937 Secs) [==>]	[2]
	5		(11) GN3	WFC3/IR, MULTIACCUM, GRISM1024	G102	NSAMP=13; SAMP-SEQ=SPAR S100	POS TARG -13.720 3,-3.863	Sequence 4-6 Non-Int in Visit GN3 (60)	1202.936167 Secs (1202.936 Secs) [==>]	[2]
	6		(11) GN3	WFC3/IR, MULTIACCUM, GRISM1024	G102	NSAMP=13; SAMP-SEQ=SPAR S100	POS TARG -15.075 2,-4.2879	Sequence 4-6 Non-Int in Visit GN3 (60)	1202.936167 Secs (1202.936 Secs) [==>]	[2]



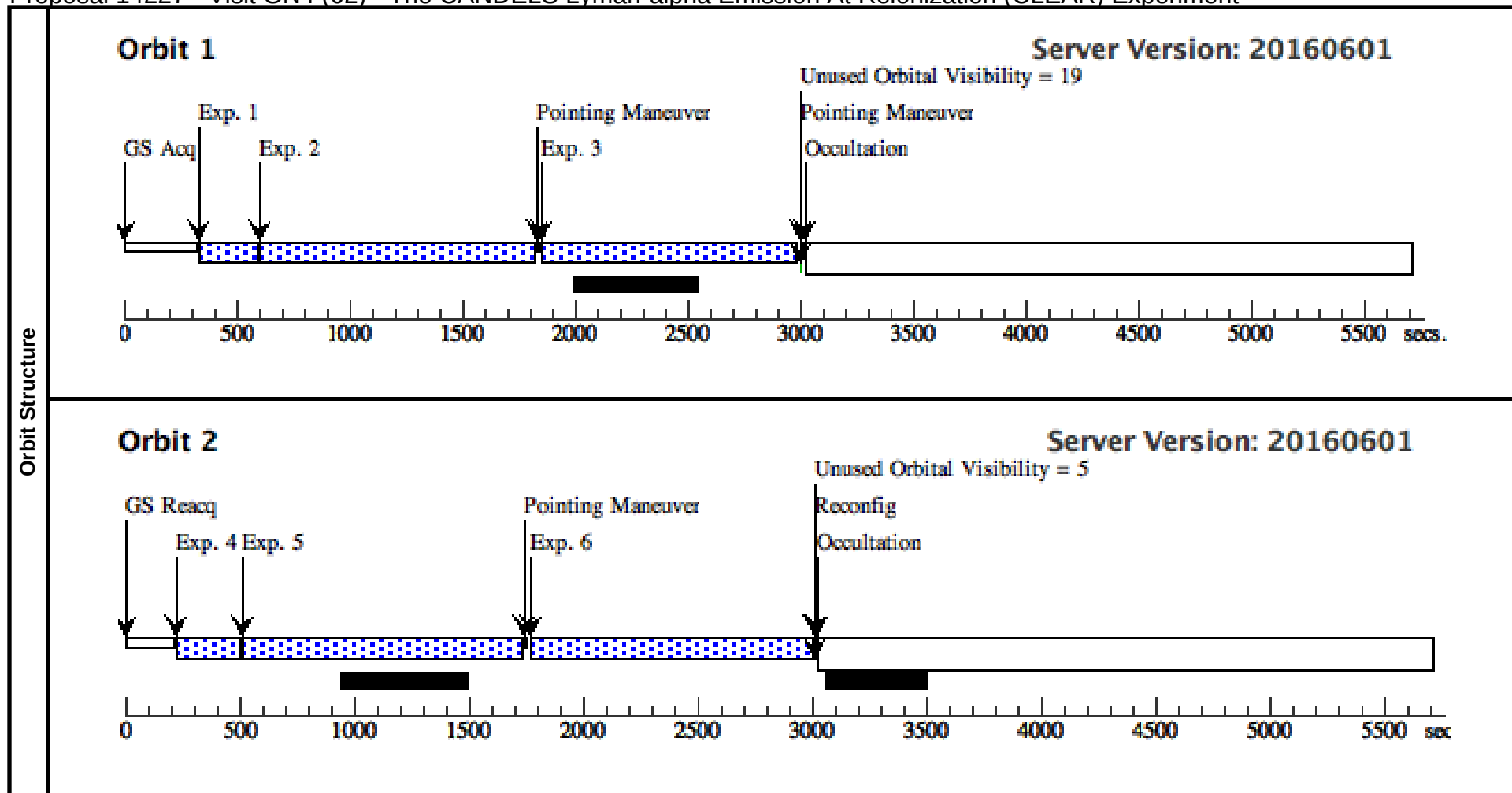
Proposal 14227 - Visit GN4 (61) - The CANDELS Lyman-alpha Emission At Reionization (CLEAR) Experiment

Visit	Proposal 14227, Visit GN4 (61), implementation								Wed Nov 09 15:53:56 GMT 2016	
	Diagnostic Status: No Diagnostics									
	Scientific Instruments: WFC3/IR									
	Special Requirements: SCHED 100%; ORIENT 165D TO 165 D; ORIENT 351.5D TO 357 D									
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(12)	GN4 Alt Name1: GN1PRIME	RA: 12 37 12.3360 (189.3014000d) Dec: +62 15 50.39 (62.26400d) Equinox: J2000			V=35.0 H(AB)=27 mag		Reference Frame: ICRS		
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1		(12) GN4	WFC3/IR, MULTIACCUM, GRISM1024	G102	NSAMP=13; SAMP-SEQ=SPAR S100	POS TARG -14.601, -5.077	Sequence 1-3 Non-Int in Visit GN4 (61)	1202.936167 Secs (1202.936 Secs) [==>]	[1]
	2		(12) GN4	WFC3/IR, MULTIACCUM, GRISM1024	G102	NSAMP=12; SAMP-SEQ=SPAR S100	POS TARG -13.246, -4.6521	Sequence 1-3 Non-Int in Visit GN4 (61)	1102.935844 Secs (1102.936 Secs) [==>]	[1]
	3		(12) GN4	WFC3/IR, MULTIACCUM, GRISM1024	F105W	NSAMP=10; SAMP-SEQ=SPAR S25	POS TARG -13.246, -4.6521	Sequence 1-3 Non-Int in Visit GN4 (61)	227.936926 Secs (227.937 Secs) [==>]	[1]
	4		(12) GN4	WFC3/IR, MULTIACCUM, GRISM1024	G102	NSAMP=13; SAMP-SEQ=SPAR S100	POS TARG -13.720 3,-3.863	Sequence 4-6 Non-Int in Visit GN4 (61)	1202.936167 Secs (1202.936 Secs) [==>]	[2]
	5		(12) GN4	WFC3/IR, MULTIACCUM, GRISM1024	G102	NSAMP=13; SAMP-SEQ=SPAR S100	POS TARG -15.075 2,-4.2879	Sequence 4-6 Non-Int in Visit GN4 (61)	1202.936167 Secs (1202.936 Secs) [==>]	[2]
	6		(12) GN4	WFC3/IR, MULTIACCUM, GRISM1024	F105W	NSAMP=11; SAMP-SEQ=SPAR S25	POS TARG -15.075 2,-4.2879	Sequence 4-6 Non-Int in Visit GN4 (61)	252.937441 Secs (252.937 Secs) [==>]	[2]



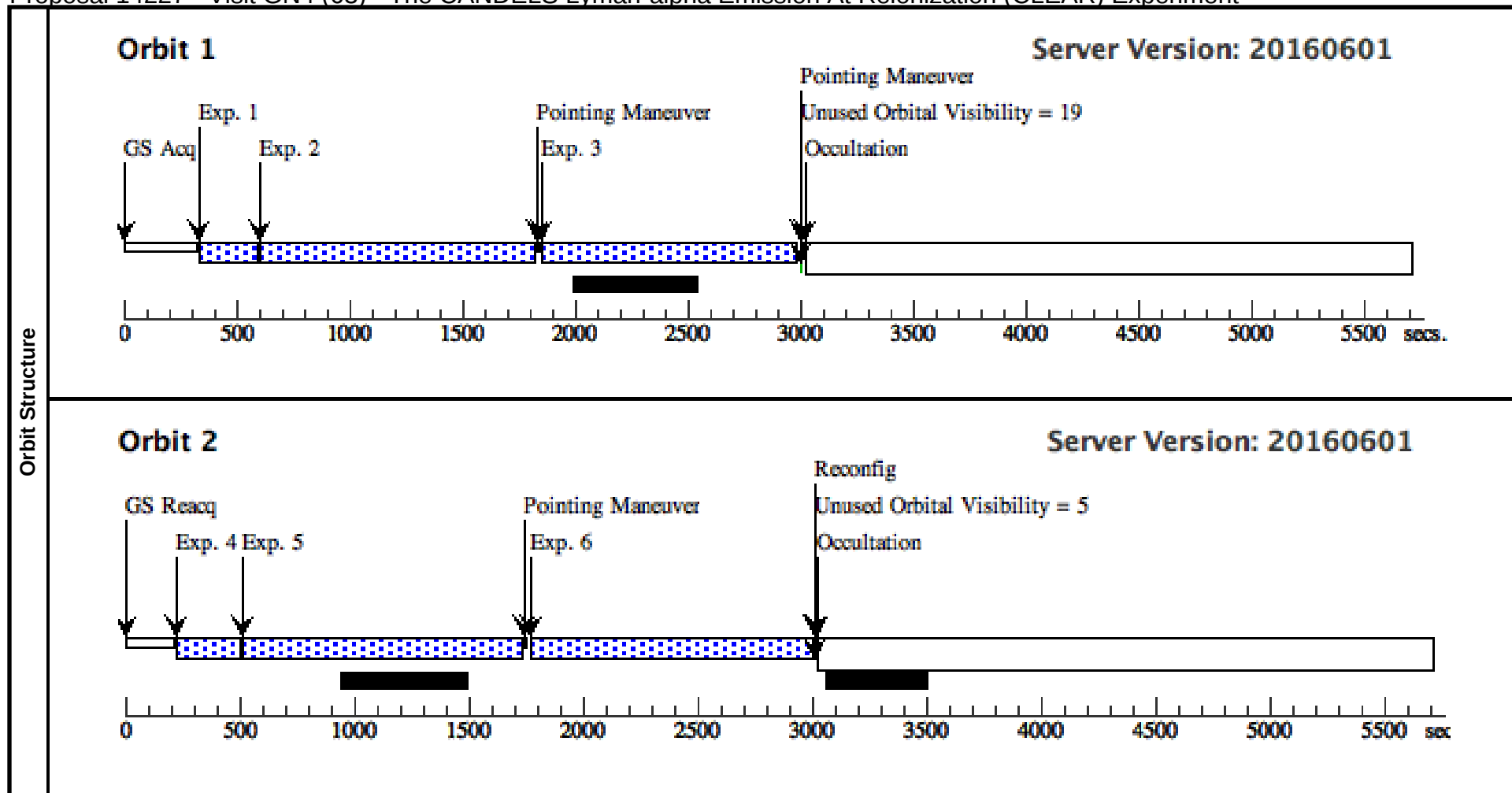
Proposal 14227 - Visit GN4 (62) - The CANDELS Lyman-alpha Emission At Reionization (CLEAR) Experiment

Visit	Proposal 14227, Visit GN4 (62), completed Wed Nov 09 15:53:56 GMT 2016									
	Diagnostic Status: No Diagnostics Scientific Instruments: WFC3/IR Special Requirements: SCHED 100%; ORIENT -40D TO -20D FROM 61									
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections		Fluxes	Miscellaneous			
	(12)	GN4 Alt Name1: GN1PRIME	RA: 12 37 12.3360 (189.3014000d) Dec: +62 15 50.39 (62.26400d) Equinox: J2000			V=35.0 H(AB)=27 mag	Reference Frame: ICRS			
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1		(12) GN4	WFC3/IR, MULTIACCUM, GRISM1024	F105W	NSAMP=10; SAMP-SEQ=SPAR S25	POS TARG -14.601, -5.077	Sequence 1-3 Non-Int in Visit GN4 (62)	227.936926 Secs (227.937 Secs) [==>]	[1]
	2		(12) GN4	WFC3/IR, MULTIACCUM, GRISM1024	G102	NSAMP=13; SAMP-SEQ=SPAR S100	POS TARG -14.601, -5.077	Sequence 1-3 Non-Int in Visit GN4 (62)	1202.936167 Secs (1202.936 Secs) [==>]	[1]
	3		(12) GN4	WFC3/IR, MULTIACCUM, GRISM1024	G102	NSAMP=12; SAMP-SEQ=SPAR S100	POS TARG -13.246, -4.6521	Sequence 1-3 Non-Int in Visit GN4 (62)	1102.935844 Secs (1102.936 Secs) [==>]	[1]
	4		(12) GN4	WFC3/IR, MULTIACCUM, GRISM1024	F105W	NSAMP=11; SAMP-SEQ=SPAR S25	POS TARG -13.720 3,-3.863	Sequence 4-6 Non-Int in Visit GN4 (62)	252.937441 Secs (252.937 Secs) [==>]	[2]
	5		(12) GN4	WFC3/IR, MULTIACCUM, GRISM1024	G102	NSAMP=13; SAMP-SEQ=SPAR S100	POS TARG -13.720 3,-3.863	Sequence 4-6 Non-Int in Visit GN4 (62)	1202.936167 Secs (1202.936 Secs) [==>]	[2]
	6		(12) GN4	WFC3/IR, MULTIACCUM, GRISM1024	G102	NSAMP=13; SAMP-SEQ=SPAR S100	POS TARG -15.075 2,-4.2879	Sequence 4-6 Non-Int in Visit GN4 (62)	1202.936167 Secs (1202.936 Secs) [==>]	[2]



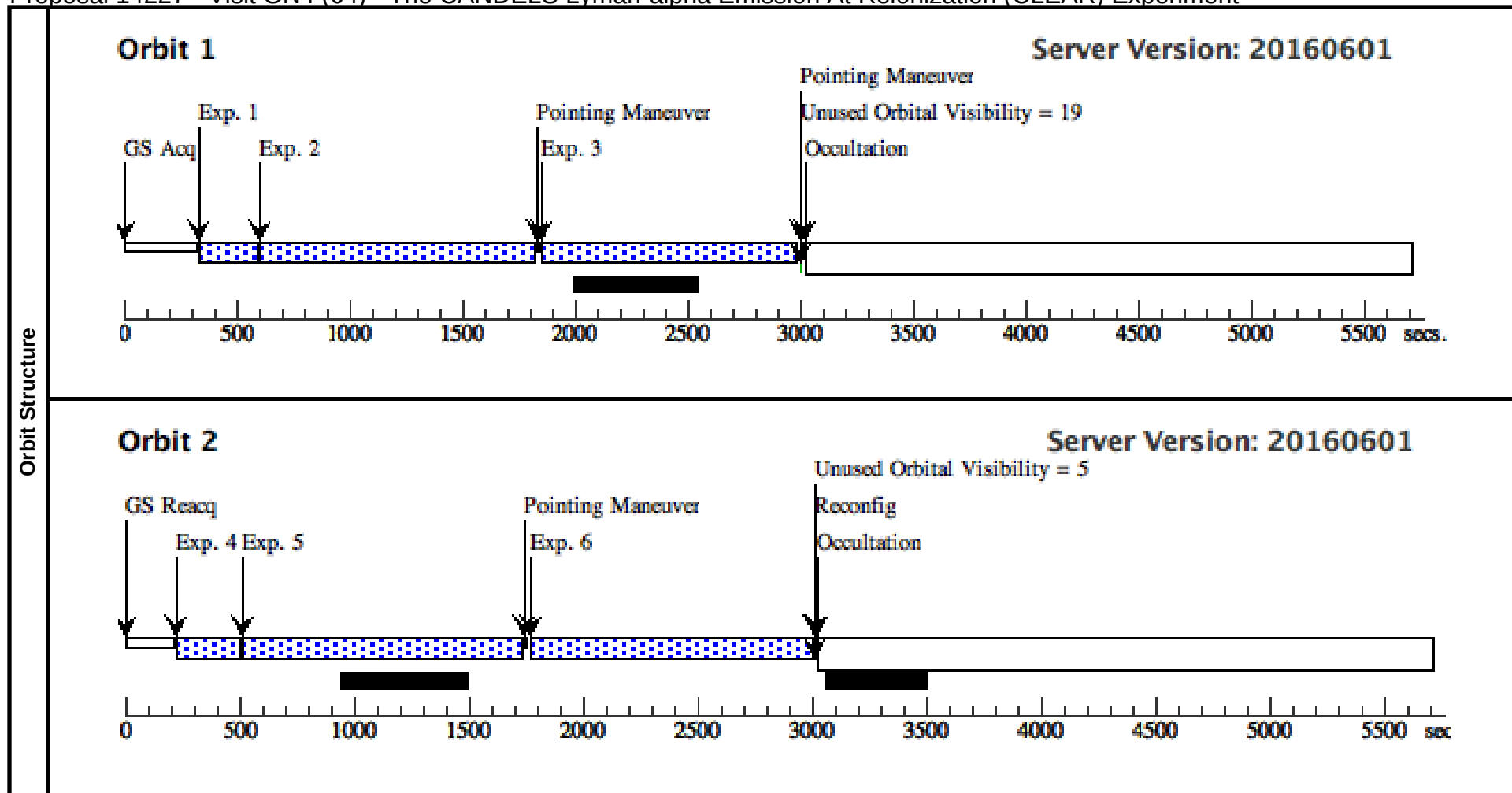
Proposal 14227 - Visit GN4 (63) - The CANDELS Lyman-alpha Emission At Reionization (CLEAR) Experiment

Visit	Proposal 14227, Visit GN4 (63), completed Wed Nov 09 15:53:56 GMT 2016									
	Diagnostic Status: No Diagnostics Scientific Instruments: WFC3/IR Special Requirements: SCHED 100%; SAME ORIENT AS 62									
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(12)	GN4 Alt Name1: GN1PRIME	RA: 12 37 12.3360 (189.3014000d) Dec: +62 15 50.39 (62.26400d) Equinox: J2000			V=35.0 H(AB)=27 mag		Reference Frame: ICRS		
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1		(12) GN4	WFC3/IR, MULTIACCUM, GRISM1024	F105W	NSAMP=10; SAMP-SEQ=SPAR S25	POS TARG -14.601, -5.077	Sequence 1-3 Non-Int in Visit GN4 (63)	227.936926 Secs (227.937 Secs) [==>]	[1]
	2		(12) GN4	WFC3/IR, MULTIACCUM, GRISM1024	G102	NSAMP=13; SAMP-SEQ=SPAR S100	POS TARG -14.601, -5.077	Sequence 1-3 Non-Int in Visit GN4 (63)	1202.936167 Secs (1202.936 Secs) [==>]	[1]
	3		(12) GN4	WFC3/IR, MULTIACCUM, GRISM1024	G102	NSAMP=12; SAMP-SEQ=SPAR S100	POS TARG -13.246, -4.6521	Sequence 1-3 Non-Int in Visit GN4 (63)	1102.935844 Secs (1102.936 Secs) [==>]	[1]
	4		(12) GN4	WFC3/IR, MULTIACCUM, GRISM1024	F105W	NSAMP=11; SAMP-SEQ=SPAR S25	POS TARG -13.720 3,-3.863	Sequence 4-6 Non-Int in Visit GN4 (63)	252.937441 Secs (252.937 Secs) [==>]	[2]
	5		(12) GN4	WFC3/IR, MULTIACCUM, GRISM1024	G102	NSAMP=13; SAMP-SEQ=SPAR S100	POS TARG -13.720 3,-3.863	Sequence 4-6 Non-Int in Visit GN4 (63)	1202.936167 Secs (1202.936 Secs) [==>]	[2]
	6		(12) GN4	WFC3/IR, MULTIACCUM, GRISM1024	G102	NSAMP=13; SAMP-SEQ=SPAR S100	POS TARG -15.075 2,-4.2879	Sequence 4-6 Non-Int in Visit GN4 (63)	1202.936167 Secs (1202.936 Secs) [==>]	[2]



Proposal 14227 - Visit GN4 (64) - The CANDELS Lyman-alpha Emission At Reionization (CLEAR) Experiment

Visit	Proposal 14227, Visit GN4 (64), completed								Wed Nov 09 15:53:56 GMT 2016	
	Diagnostic Status: No Diagnostics									
	Scientific Instruments: WFC3/IR									
	Special Requirements: SCHED 100%; ORIENT 20D TO 40D FROM 61									
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(12)	GN4 Alt Name1: GN1PRIME	RA: 12 37 12.3360 (189.3014000d) Dec: +62 15 50.39 (62.26400d) Equinox: J2000			V=35.0 H(AB)=27 mag		Reference Frame: ICRS		
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1		(12) GN4	WFC3/IR, MULTIACCUM, GRISM1024	F105W	NSAMP=10; SAMP-SEQ=SPAR S25	POS TARG -14.601, -5.077	Sequence 1-3 Non-Int in Visit GN4 (64)	227.936926 Secs (227.937 Secs) [==>]	[1]
	2		(12) GN4	WFC3/IR, MULTIACCUM, GRISM1024	G102	NSAMP=13; SAMP-SEQ=SPAR S100	POS TARG -14.601, -5.077	Sequence 1-3 Non-Int in Visit GN4 (64)	1202.936167 Secs (1202.936 Secs) [==>]	[1]
	3		(12) GN4	WFC3/IR, MULTIACCUM, GRISM1024	G102	NSAMP=12; SAMP-SEQ=SPAR S100	POS TARG -13.246, -4.6521	Sequence 1-3 Non-Int in Visit GN4 (64)	1102.935844 Secs (1102.936 Secs) [==>]	[1]
	4		(12) GN4	WFC3/IR, MULTIACCUM, GRISM1024	F105W	NSAMP=11; SAMP-SEQ=SPAR S25	POS TARG -13.720 3,-3.863	Sequence 4-6 Non-Int in Visit GN4 (64)	252.937441 Secs (252.937 Secs) [==>]	[2]
	5		(12) GN4	WFC3/IR, MULTIACCUM, GRISM1024	G102	NSAMP=13; SAMP-SEQ=SPAR S100	POS TARG -13.720 3,-3.863	Sequence 4-6 Non-Int in Visit GN4 (64)	1202.936167 Secs (1202.936 Secs) [==>]	[2]
	6		(12) GN4	WFC3/IR, MULTIACCUM, GRISM1024	G102	NSAMP=13; SAMP-SEQ=SPAR S100	POS TARG -15.075 2,-4.2879	Sequence 4-6 Non-Int in Visit GN4 (64)	1202.936167 Secs (1202.936 Secs) [==>]	[2]



Proposal 14227 - Visit GN4 (65) - The CANDELS Lyman-alpha Emission At Reionization (CLEAR) Experiment

Visit	Proposal 14227, Visit GN4 (65), completed Wed Nov 09 15:53:56 GMT 2016									
	Diagnostic Status: No Diagnostics Scientific Instruments: WFC3/IR Special Requirements: SCHED 100%; SAME ORIENT AS 64									
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(12)	GN4 Alt Name1: GN1PRIME	RA: 12 37 12.3360 (189.3014000d) Dec: +62 15 50.39 (62.26400d) Equinox: J2000			V=35.0 H(AB)=27 mag		Reference Frame: ICRS		
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1		(12) GN4	WFC3/IR, MULTIACCUM, GRISM1024	F105W	NSAMP=10; SAMP-SEQ=SPAR S25	POS TARG -14.601, -5.077	Sequence 1-3 Non-Int in Visit GN4 (65)	227.936926 Secs (227.937 Secs) [==>]	[1]
	2		(12) GN4	WFC3/IR, MULTIACCUM, GRISM1024	G102	NSAMP=13; SAMP-SEQ=SPAR S100	POS TARG -14.601, -5.077	Sequence 1-3 Non-Int in Visit GN4 (65)	1202.936167 Secs (1202.936 Secs) [==>]	[1]
	3		(12) GN4	WFC3/IR, MULTIACCUM, GRISM1024	G102	NSAMP=12; SAMP-SEQ=SPAR S100	POS TARG -13.246, -4.6521	Sequence 1-3 Non-Int in Visit GN4 (65)	1102.935844 Secs (1102.936 Secs) [==>]	[1]
	4		(12) GN4	WFC3/IR, MULTIACCUM, GRISM1024	F105W	NSAMP=11; SAMP-SEQ=SPAR S25	POS TARG -13.720 3,-3.863	Sequence 4-6 Non-Int in Visit GN4 (65)	252.937441 Secs (252.937 Secs) [==>]	[2]
	5		(12) GN4	WFC3/IR, MULTIACCUM, GRISM1024	G102	NSAMP=13; SAMP-SEQ=SPAR S100	POS TARG -13.720 3,-3.863	Sequence 4-6 Non-Int in Visit GN4 (65)	1202.936167 Secs (1202.936 Secs) [==>]	[2]
	6		(12) GN4	WFC3/IR, MULTIACCUM, GRISM1024	G102	NSAMP=13; SAMP-SEQ=SPAR S100	POS TARG -15.075 2,-4.2879	Sequence 4-6 Non-Int in Visit GN4 (65)	1202.936167 Secs (1202.936 Secs) [==>]	[2]

