



15647 - Ultraviolet Imaging of the Cosmic Assembly Near-infrared Deep Extragalactic Legacy Survey Fields (UVCANDELS)

Cycle: 26, Proposal Category: GO

(Availability Mode: AVAILABLE)

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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) GDS-1 ANY	ACS/WFC WFC3/UVIS	2	16-Oct-2020 11:00:54.0	yes

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<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>
91	(1) GDS-1 ANY	ACS/WFC WFC3/UVIS	1	16-Oct-2020 11:00:55.0	yes
02	(2) GDS-2 ANY	ACS/WFC WFC3/UVIS	3	16-Oct-2020 11:00:56.0	yes
03	(3) GDS-3 ANY	ACS/WFC WFC3/UVIS	3	16-Oct-2020 11:00:58.0	yes
04	(4) GDS-4 ANY	ACS/WFC WFC3/UVIS	3	16-Oct-2020 11:01:00.0	yes
05	(5) GDS-5 ANY	ACS/WFC WFC3/UVIS	3	16-Oct-2020 11:01:02.0	yes
06	(6) GDS-6 ANY	ACS/WFC WFC3/UVIS	3	16-Oct-2020 11:01:04.0	yes
07	(7) GDS-7 ANY	ACS/WFC WFC3/UVIS	3	16-Oct-2020 11:01:06.0	yes
08	(8) GDS-8 ANY	ACS/WFC WFC3/UVIS	2	16-Oct-2020 11:01:08.0	yes
92	(8) GDS-8 ANY	ACS/WFC WFC3/UVIS	1	16-Oct-2020 11:01:08.0	yes
09	(9) UVGDN-1 (10) UVGDN-2 ANY	ACS/WFC WFC3/UVIS	5	16-Oct-2020 11:01:12.0	yes
10	(11) UVGDN-3 (12) UVGDN-9 ANY	ACS/WFC WFC3/UVIS	5	16-Oct-2020 11:01:16.0	yes
11	(14) UVGDN-14 (16) UVGDN-16 ANY	ACS/WFC WFC3/UVIS	5	16-Oct-2020 11:01:21.0	yes

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<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>
12	(13) UVGDN-10 (15) UVGDN-15 ANY	ACS/WFC WFC3/UVIS	5	16-Oct-2020 11:01:25.0	yes
13	(17) UVGDN-4 (18) UVGDN-6 ANY	ACS/WFC WFC3/UVIS	5	16-Oct-2020 11:01:29.0	yes
14	(19) UVGDN-7 (20) UVGDN-8 ANY	ACS/WFC WFC3/UVIS	5	16-Oct-2020 11:01:34.0	yes
15	(22) UVGDN-11 (23) UVGDN-12 ANY	ACS/WFC WFC3/UVIS	5	16-Oct-2020 11:01:38.0	yes
16	(21) UVGDN-5 (24) UVGDN-13 ANY	ACS/WFC WFC3/UVIS	4	16-Oct-2020 11:01:43.0	yes
17	(25) EGS-V01 ANY	ACS/WFC WFC3/UVIS	3	16-Oct-2020 11:01:45.0	yes
18	(26) EGS-V02 ANY	ACS/WFC WFC3/UVIS	3	16-Oct-2020 11:01:47.0	yes
19	(27) EGS-V19 ANY	ACS/WFC WFC3/UVIS	3	16-Oct-2020 11:01:49.0	yes
20	(28) EGS-V20 ANY	ACS/WFC WFC3/UVIS	1	16-Oct-2020 11:01:50.0	yes
B0	(28) EGS-V20 ANY	ACS/WFC WFC3/UVIS	1	16-Oct-2020 11:01:50.0	yes
93	(28) EGS-V20 ANY	ACS/WFC WFC3/UVIS	1	16-Oct-2020 11:01:51.0	yes
21	(29) EGS-V03 ANY	ACS/WFC WFC3/UVIS	3	16-Oct-2020 11:01:52.0	yes

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22	(30) EGS-V04 ANY	ACS/WFC WFC3/UVIS	1	16-Oct-2020 11:01:53.0	yes
B2	(30) EGS-V04 ANY	ACS/WFC WFC3/UVIS	1	16-Oct-2020 11:01:54.0	yes
94	(30) EGS-V04 ANY	ACS/WFC WFC3/UVIS	1	16-Oct-2020 11:01:55.0	yes
23	(31) EGS-V05 ANY	ACS/WFC WFC3/UVIS	2	16-Oct-2020 11:01:56.0	yes
95	(31) EGS-V05 ANY	ACS/WFC WFC3/UVIS	1	16-Oct-2020 11:01:56.0	yes
24	(32) EGS-V06 ANY	ACS/WFC WFC3/UVIS	3	16-Oct-2020 11:01:58.0	yes
25	(33) EGS-V07 ANY	ACS/WFC WFC3/UVIS	2	16-Oct-2020 11:01:59.0	yes
96	(33) EGS-V07 ANY	ACS/WFC WFC3/UVIS	1	16-Oct-2020 11:02:00.0	yes
75	(33) EGS-V07 ANY	ACS/WFC WFC3/UVIS	1	16-Oct-2020 11:02:01.0	yes
B5	(33) EGS-V07 ANY	ACS/WFC WFC3/UVIS	1	16-Oct-2020 11:02:01.0	yes
A6	(33) EGS-V07 ANY	ACS/WFC WFC3/UVIS	1	16-Oct-2020 11:02:02.0	yes
26	(34) EGS-V08 ANY	ACS/WFC WFC3/UVIS	3	16-Oct-2020 11:02:04.0	yes
27	(35) EGS-V09 ANY	ACS/WFC WFC3/UVIS	3	16-Oct-2020 11:02:05.0	yes
28	(36) EGS-V10 ANY	ACS/WFC WFC3/UVIS	3	16-Oct-2020 11:02:07.0	yes

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<i>Visit</i>	<i>Targets used in Visit</i>	<i>Configurations used in Visit</i>	<i>Orbits Used</i>	<i>Last Orbit Planner Run</i>	<i>OP Current with Visit?</i>
29	(37) EGS-V11 ANY	ACS/WFC WFC3/UVIS	3	16-Oct-2020 11:02:09.0	yes
30	(38) EGS-V12 ANY	ACS/WFC WFC3/UVIS	3	16-Oct-2020 11:02:10.0	yes
31	(39) EGS-V13 ANY	ACS/WFC WFC3/UVIS	3	16-Oct-2020 11:02:12.0	yes
32	(40) EGS-V14 ANY	ACS/WFC WFC3/UVIS	2	16-Oct-2020 11:02:13.0	yes
98	(40) EGS-V14 ANY	ACS/WFC WFC3/UVIS	1	16-Oct-2020 11:02:14.0	yes
33	(41) EGS-V15 ANY	ACS/WFC WFC3/UVIS	3	16-Oct-2020 11:02:16.0	yes
34	(42) EGS-V16 ANY	ACS/WFC WFC3/UVIS	3	16-Oct-2020 11:02:17.0	yes
35	(43) EGS-V17 ANY	ACS/WFC WFC3/UVIS	3	16-Oct-2020 11:02:19.0	yes
36	(44) EGS-V18 ANY	ACS/WFC WFC3/UVIS	3	16-Oct-2020 11:02:21.0	yes
38	(47) COSMOS-V38 ANY	ACS/WFC WFC3/UVIS	3	16-Oct-2020 11:02:22.0	yes
39	(48) COSMOS-V39 ANY	ACS/WFC WFC3/UVIS	3	16-Oct-2020 11:02:24.0	yes
41	(50) COSMOS-V41 ANY	ACS/WFC WFC3/UVIS	2	16-Oct-2020 11:02:25.0	yes
9B	(50) COSMOS-V41 ANY	ACS/WFC WFC3/UVIS	1	16-Oct-2020 11:02:27.0	yes
42	(51) COSMOS-V42 ANY	ACS/WFC WFC3/UVIS	3	16-Oct-2020 11:02:28.0	yes

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<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>
44	(53) COSMOS-V44 ANY	ACS/WFC WFC3/UVIS	3	16-Oct-2020 11:02:30.0	yes
45	(54) COSMOS-V45 ANY	ACS/WFC WFC3/UVIS	3	16-Oct-2020 11:02:31.0	yes
47	(56) COSMOS-V47 ANY	ACS/WFC WFC3/UVIS	3	16-Oct-2020 11:02:33.0	yes
48	(57) COSMOS-V48 ANY	ACS/WFC WFC3/UVIS	2	16-Oct-2020 11:02:34.0	yes
R8	(57) COSMOS-V48 ANY	ACS/WFC WFC3/UVIS	1	16-Oct-2020 11:02:35.0	yes
S8	(57) COSMOS-V48 ANY	ACS/WFC WFC3/UVIS	1	16-Oct-2020 11:02:36.0	yes
9C	(57) COSMOS-V48 ANY	ACS/WFC WFC3/UVIS	1	16-Oct-2020 11:02:37.0	yes
49	(58) COSMOS-V49 ANY	ACS/WFC WFC3/UVIS	3	16-Oct-2020 11:02:38.0	yes
50	(59) COSMOS-V50 ANY	ACS/WFC WFC3/UVIS	3	16-Oct-2020 11:02:40.0	yes
52	(61) COSMOS-V52 ANY	ACS/WFC WFC3/UVIS	3	16-Oct-2020 11:02:42.0	yes
53	(62) COSMOS-V53 ANY	ACS/WFC WFC3/UVIS	3	16-Oct-2020 11:02:44.0	yes
55	(64) COSMOS-V55 ANY	ACS/WFC WFC3/UVIS	3	16-Oct-2020 11:02:45.0	yes
56	(65) COSMOS-V56 ANY	ACS/WFC WFC3/UVIS	3	16-Oct-2020 11:02:47.0	yes
58	(67) COSMOS-V58 ANY	ACS/WFC WFC3/UVIS	3	16-Oct-2020 11:02:49.0	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>
59	(68) COSMOS-V59 ANY	ACS/WFC WFC3/UVIS	3	16-Oct-2020 11:02:50.0	yes

176 Total Orbits Used

ABSTRACT

We propose UVCANDELS -- the definitive extragalactic UV imaging of the four premier HST deep-wide survey fields best suited to JWST observations. We will investigate the key processes of galaxy evolution during the epoch of vigorous star formation at $0.5 < z < 3$ by: (1) Using the high spatial resolution UV and Blue data (700 pc at $z \sim 1$) to study the structural evolution of galaxies and create 2D maps of their star-formation history. (2) Combining UVCANDELS with irreplaceable Herschel legacy data to trace the evolution of the dust content of moderate redshift ($z < 1$) galaxies. (3) Probing the role of environment in the evolution of low-mass star-forming galaxies. (4) Investigating the decay of star-formation in massive early type galaxies and the role of minor mergers. (5) Stacking images to constrain the escape fraction of ionizing radiation from galaxies at $z \sim 2.5$ to better understand how star-forming galaxies reionized the Universe at $z > 6$.

We propose WFC3/F275W imaging of four CANDELS fields (~ 430 sq. arcmin; 4x increased UV coverage when combined with archival data), reaching $AB=27$ for compact galaxies ($SFR \sim 0.2$ Msun/yr at $z=1$), together with parallel ACS/F435W ($AB \geq 28.0$) imaging. These fields have extensive treasury data and are the natural place to complete HST's UV imaging legacy. The proposed wide-area program will complement existing deep UV observations (HDUV, UVUDF, ERS, and the Frontier Fields). We will increase the data's legacy value by providing public science quality images, catalogs, and improved photometric redshifts to enable a wide range of research. UVCANDELS is a natural component of the UV Initiative and will support JWST observations of these fields.

OBSERVING DESCRIPTION

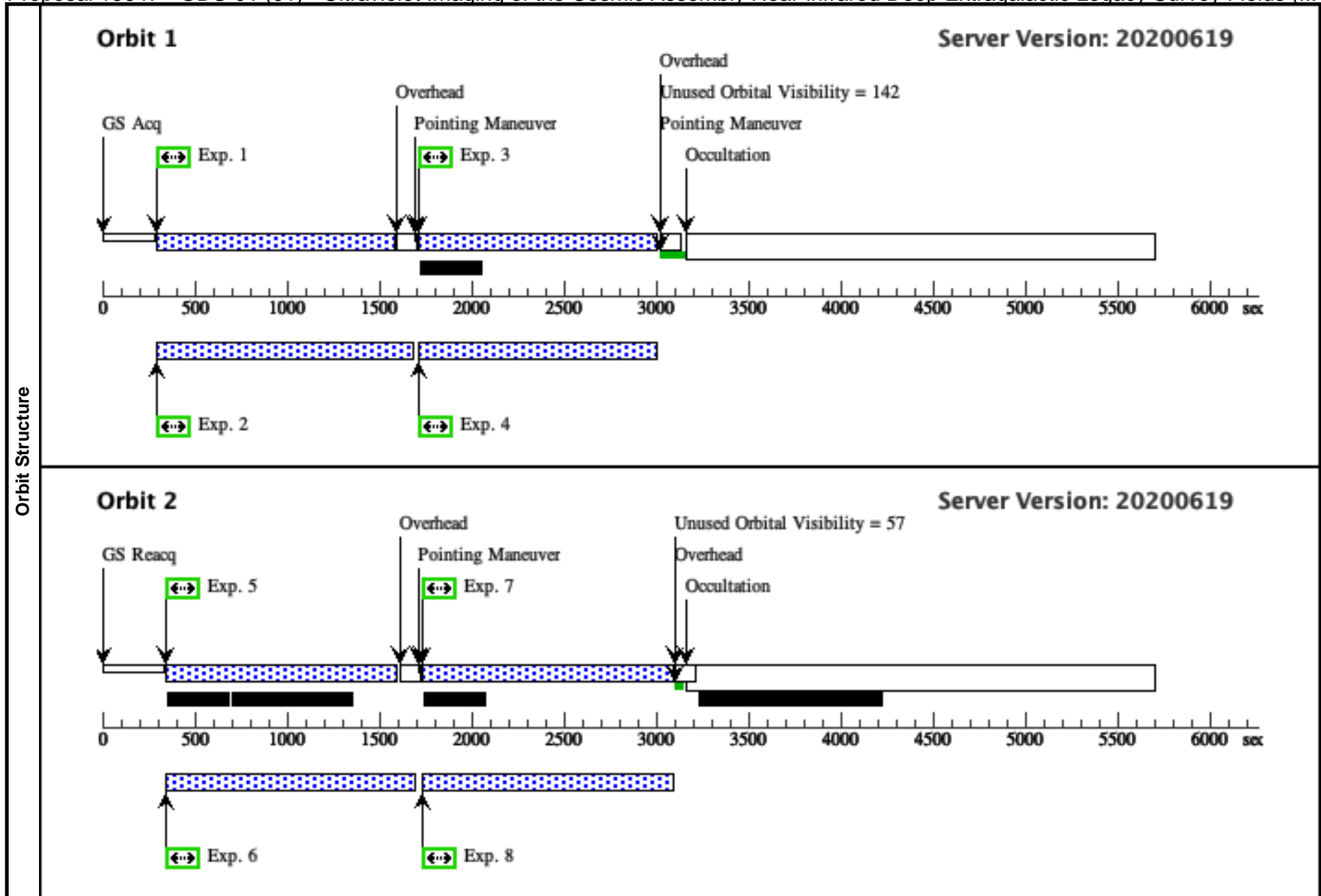
UVCANDELS

Proposal 15647 - GDS-01 (01) - Ultraviolet Imaging of the Cosmic Assembly Near-infrared Deep Extragalactic Legacy Survey Fields (...)

Visit	Proposal 15647, GDS-01 (01), completed Fri Oct 16 15:02:52 GMT 2020 Diagnostic Status: No Diagnostics Scientific Instruments: WFC3/UVIS, ACS/WFC Special Requirements: ORIENT 110D TO 110 D					
	Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes
(1)		GDS-1	RA: 03 32 52.4107 (53.2183779d) Dec: -27 50 55.38 (-27.84872d) Equinox: J2000		V=27	Reference Frame: ICRS
Comments: Category=GALAXY Description=[HIGH REDSHIFT GALAXY]						

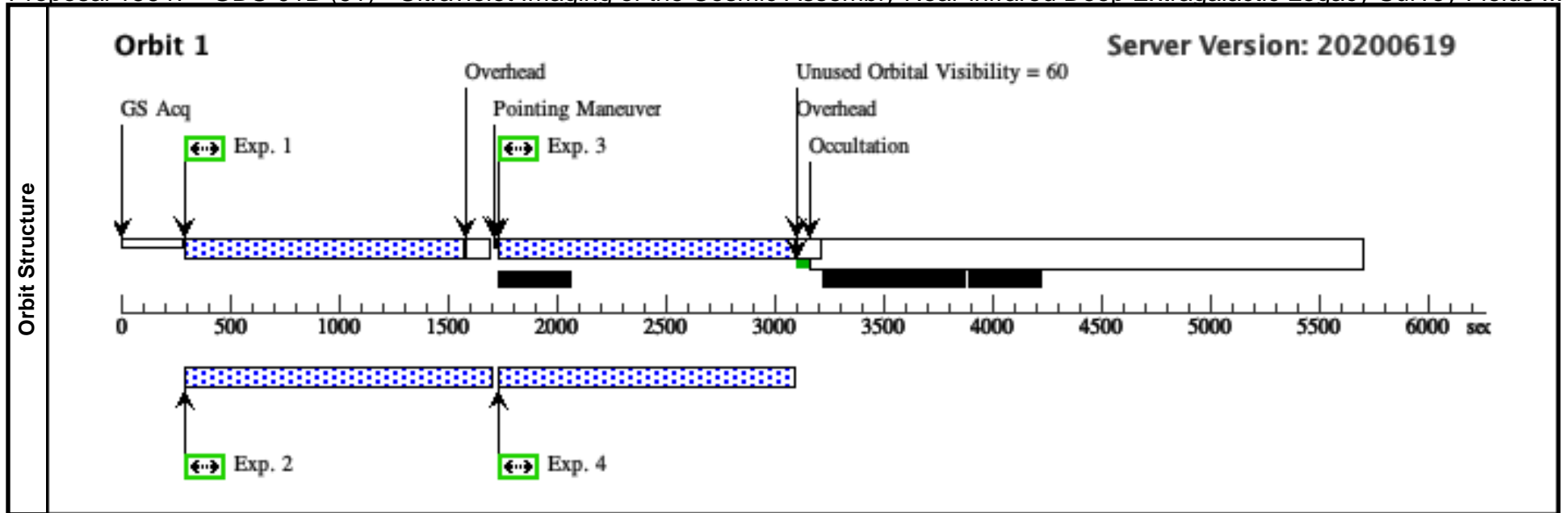
Proposal 15647 - GDS-01 (01) - Ultraviolet Imaging of the Cosmic Assembly Near-infrared Deep Extragalactic Legacy Survey Fields (...)

Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1		(1) GDS-1	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=9	POS TARG +0.050,+10.046; GS ACQ SCENARIO SINGLE	Sequence 1-4 Non-Int in GDS-01 (01) Prime + Parallel Group 1-2 in Sequence 1-4 Non-Int in GDS-01 (01)	1260 Secs (1260 Secs) [==>]	[1]
	2		ANY	ACS/WFC, ACCUM, WFC	F435W			Sequence 1-4 Non-Int in GDS-01 (01) Prime + Parallel Group 1-2 in Sequence 1-4 Non-Int in GDS-01 (01)	1186 Secs (1186 Secs) [==>]	[1]
	3		(1) GDS-1	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=9	POS TARG -0.043,+9.856	Sequence 1-4 Non-Int in GDS-01 (01) Prime + Parallel Group 3-4 in Sequence 1-4 Non-Int in GDS-01 (01)	1294 Secs (1294 Secs) [==>]	[1]
	4		ANY	ACS/WFC, ACCUM, WFC	F435W			Sequence 1-4 Non-Int in GDS-01 (01) Prime + Parallel Group 3-4 in Sequence 1-4 Non-Int in GDS-01 (01)	1168 Secs (1168 Secs) [==>]	[1]
	5		(1) GDS-1	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=9	POS TARG +0.043,+10.144	Sequence 5-8 Non-Int in GDS-01 (01) Prime + Parallel Group 5-6 in Sequence 5-8 Non-Int in GDS-01 (01)	1254 Secs (1254 Secs) [==>]	[2]
	6		ANY	ACS/WFC, ACCUM, WFC	F435W			Sequence 5-8 Non-Int in GDS-01 (01) Prime + Parallel Group 5-6 in Sequence 5-8 Non-Int in GDS-01 (01)	1230 Secs (1230 Secs) [==>]	[2]
	7		(1) GDS-1	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=9	POS TARG -0.050,+9.954	Sequence 5-8 Non-Int in GDS-01 (01) Prime + Parallel Group 7-8 in Sequence 5-8 Non-Int in GDS-01 (01)	1362 Secs (1362 Secs) [==>]	[2]
	8		ANY	ACS/WFC, ACCUM, WFC	F435W			Sequence 5-8 Non-Int in GDS-01 (01) Prime + Parallel Group 7-8 in Sequence 5-8 Non-Int in GDS-01 (01)	1236 Secs (1236 Secs) [==>]	[2]



Proposal 15647 - GDS-01B (91) - Ultraviolet Imaging of the Cosmic Assembly Near-infrared Deep Extragalactic Legacy Survey Fields ...

Visit	Proposal 15647, GDS-01B (91), completed Fri Oct 16 15:02:52 GMT 2020 Diagnostic Status: No Diagnostics Scientific Instruments: WFC3/UVIS, ACS/WFC Special Requirements: ORIENT 110D TO 110 D; GROUP 91.01 WITHIN 10D									
	Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous			
	(1)	GDS-1	RA: 03 32 52.4107 (53.2183779d) Dec: -27 50 55.38 (-27.84872d) Equinox: J2000		V=27	Reference Frame: ICRS				
	<i>Comments:</i> Category=GALAXY Description=[HIGH REDSHIFT GALAXY]									
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1	(1) GDS-1		WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=9	POS TARG -0.142,+9.948; GS ACQ SCENARIO SINGLE	Sequence 1-4 Non-Int in GDS-01B (91) Prime + Parallel Group 1-2 in Sequence 1-4 Non-Int in GDS-01B (91)	1254 Secs (1254 Secs) [==>]	[1]
	2	ANY		ACS/WFC, ACCUM, WFC	F435W			Sequence 1-4 Non-Int in GDS-01B (91) Prime + Parallel Group 1-2 in Sequence 1-4 Non-Int in GDS-01B (91)	1200 Secs (1200 Secs) [==>]	[1]
	3	(1) GDS-1		WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=9	POS TARG +0.142,+10.052	Sequence 1-4 Non-Int in GDS-01B (91) Prime + Parallel Group 3-4 in Sequence 1-4 Non-Int in GDS-01B (91)	1362 Secs (1362 Secs) [==>]	[1]
	4	ANY		ACS/WFC, ACCUM, WFC	F435W			Sequence 1-4 Non-Int in GDS-01B (91) Prime + Parallel Group 3-4 in Sequence 1-4 Non-Int in GDS-01B (91)	1236 Secs (1236 Secs) [==>]	[1]



Proposal 15647 - GDS-02 (02) - Ultraviolet Imaging of the Cosmic Assembly Near-infrared Deep Extragalactic Legacy Survey Fields (...)

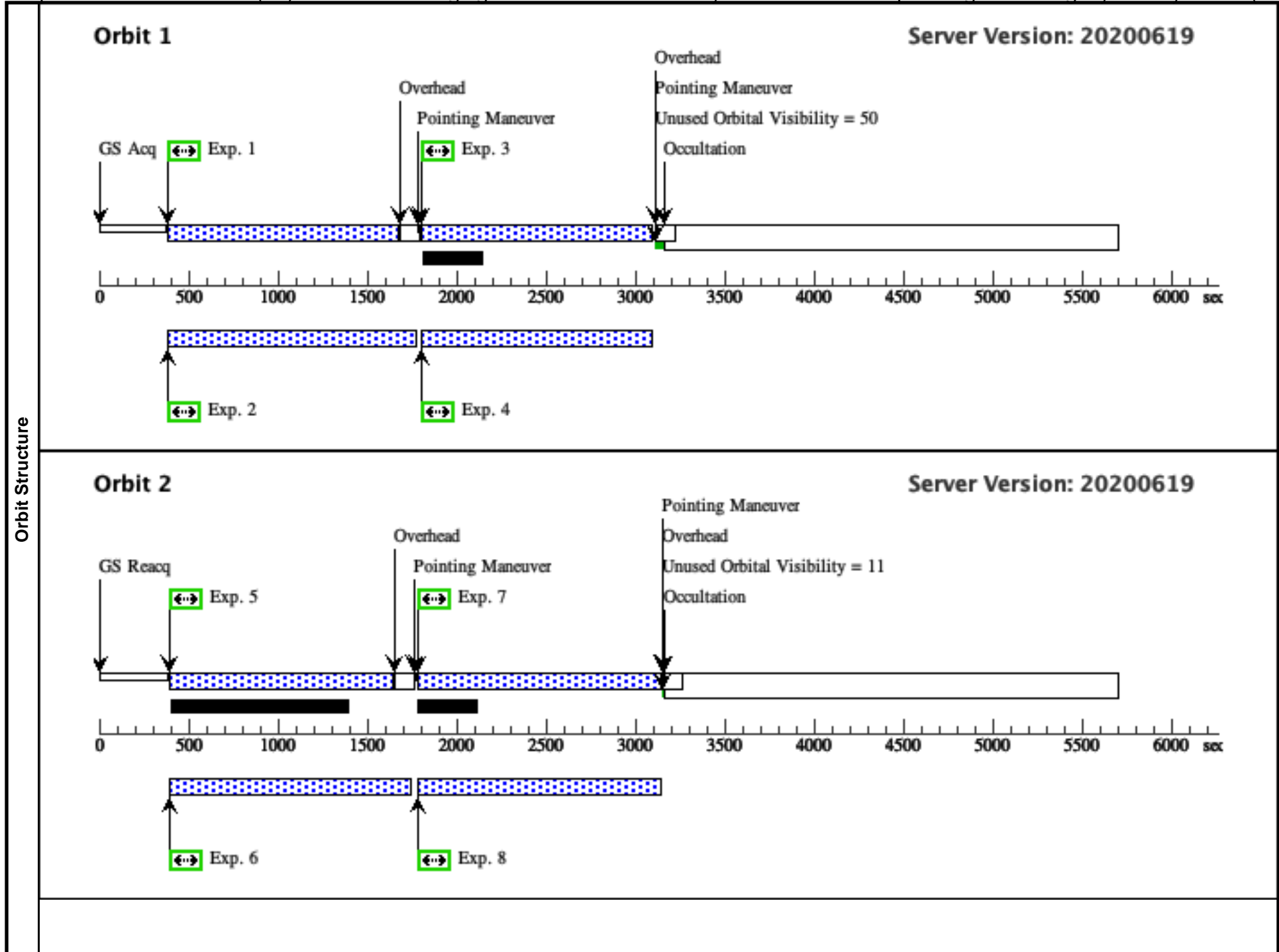
Visit	Proposal 15647, GDS-02 (02), completed Fri Oct 16 15:02:52 GMT 2020 Diagnostic Status: No Diagnostics Scientific Instruments: WFC3/UVIS, ACS/WFC Special Requirements: ORIENT 110D TO 110 D					
	Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes
(2)		GDS-2	RA: 03 32 56.3437 (53.2347654d) Dec: -27 53 25.83 (-27.89051d) Equinox: J2000		V=27	Reference Frame: ICRS
	Comments: Category=GALAXY Description=[HIGH REDSHIFT GALAXY]					

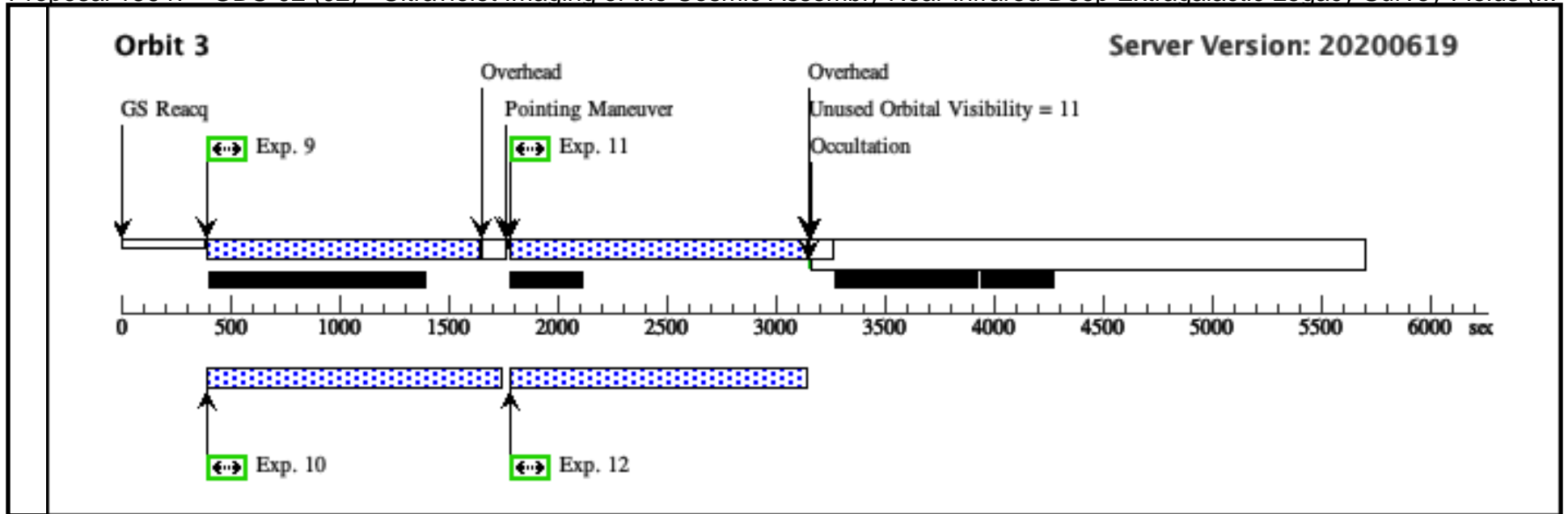
Proposal 15647 - GDS-02 (02) - Ultraviolet Imaging of the Cosmic Assembly Near-infrared Deep Extragalactic Legacy Survey Fields (...)

Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1		(2) GDS-2	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=9	POS TARG +0.050, +0.046	Sequence 1-4 Non-Int in GDS-02 (02) Prime + Parallel Group 1-2 in Sequence 1-4 Non-Int in GDS-02 (02)	1260 Secs (1260 Secs) [==>]	[1]
	2		ANY	ACS/WFC, ACCUM, WFC	F435W			Sequence 1-4 Non-Int in GDS-02 (02) Prime + Parallel Group 1-2 in Sequence 1-4 Non-Int in GDS-02 (02)	1186 Secs (1186 Secs) [==>]	[1]
	3		(2) GDS-2	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=9	POS TARG -0.043,-0.144	Sequence 1-4 Non-Int in GDS-02 (02) Prime + Parallel Group 3-4 in Sequence 1-4 Non-Int in GDS-02 (02)	1294 Secs (1294 Secs) [==>]	[1]
	4		ANY	ACS/WFC, ACCUM, WFC	F435W			Sequence 1-4 Non-Int in GDS-02 (02) Prime + Parallel Group 3-4 in Sequence 1-4 Non-Int in GDS-02 (02)	1168 Secs (1168 Secs) [==>]	[1]
	5		(2) GDS-2	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=9	POS TARG +0.043, +0.144	Sequence 5-8 Non-Int in GDS-02 (02) Prime + Parallel Group 5-6 in Sequence 5-8 Non-Int in GDS-02 (02)	1254 Secs (1254 Secs) [==>]	[2]
	6		ANY	ACS/WFC, ACCUM, WFC	F435W			Sequence 5-8 Non-Int in GDS-02 (02) Prime + Parallel Group 5-6 in Sequence 5-8 Non-Int in GDS-02 (02)	1230 Secs (1230 Secs) [==>]	[2]
	7		(2) GDS-2	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=9	POS TARG -0.050,-0.046	Sequence 5-8 Non-Int in GDS-02 (02) Prime + Parallel Group 7-8 in Sequence 5-8 Non-Int in GDS-02 (02)	1362 Secs (1362 Secs) [==>]	[2]
	8		ANY	ACS/WFC, ACCUM, WFC	F435W			Sequence 5-8 Non-Int in GDS-02 (02) Prime + Parallel Group 7-8 in Sequence 5-8 Non-Int in GDS-02 (02)	1236 Secs (1236 Secs) [==>]	[2]
	9		(2) GDS-2	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=9	POS TARG -0.142,-0.052	Sequence 9-12 Non-Int in GDS-02 (02) Prime + Parallel Group 9-10 in Sequence 9-12 Non-Int in GDS-02 (02)	1254 Secs (1254 Secs) [==>]	[3]

Proposal 15647 - GDS-02 (02) - Ultraviolet Imaging of the Cosmic Assembly Near-infrared Deep Extragalactic Legacy Survey Fields (...)

10	ANY	ACS/WFC, ACCUM, WFC	F435W			Sequence 9-12 Non-Int in GDS-02 (02) Prime + Parallel Group 9-10 in Sequence 9-12 Non-Int in GDS-02 (02)	1230 Secs (1230 Secs) [==>]	[3]
	(2) GDS-2	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=9	POS TARG +0.142, +0.052	Sequence 9-12 Non-Int in GDS-02 (02) Prime + Parallel Group 11-12 in Sequence 9-12 Non-Int in GDS-02 (02)	1362 Secs (1362 Secs) [==>]	[3]
	ANY	ACS/WFC, ACCUM, WFC	F435W			Sequence 9-12 Non-Int in GDS-02 (02) Prime + Parallel Group 11-12 in Sequence 9-12 Non-Int in GDS-02 (02)	1236 Secs (1236 Secs) [==>]	[3]





Proposal 15647 - GDS-03 (03) - Ultraviolet Imaging of the Cosmic Assembly Near-infrared Deep Extragalactic Legacy Survey Fields (...)

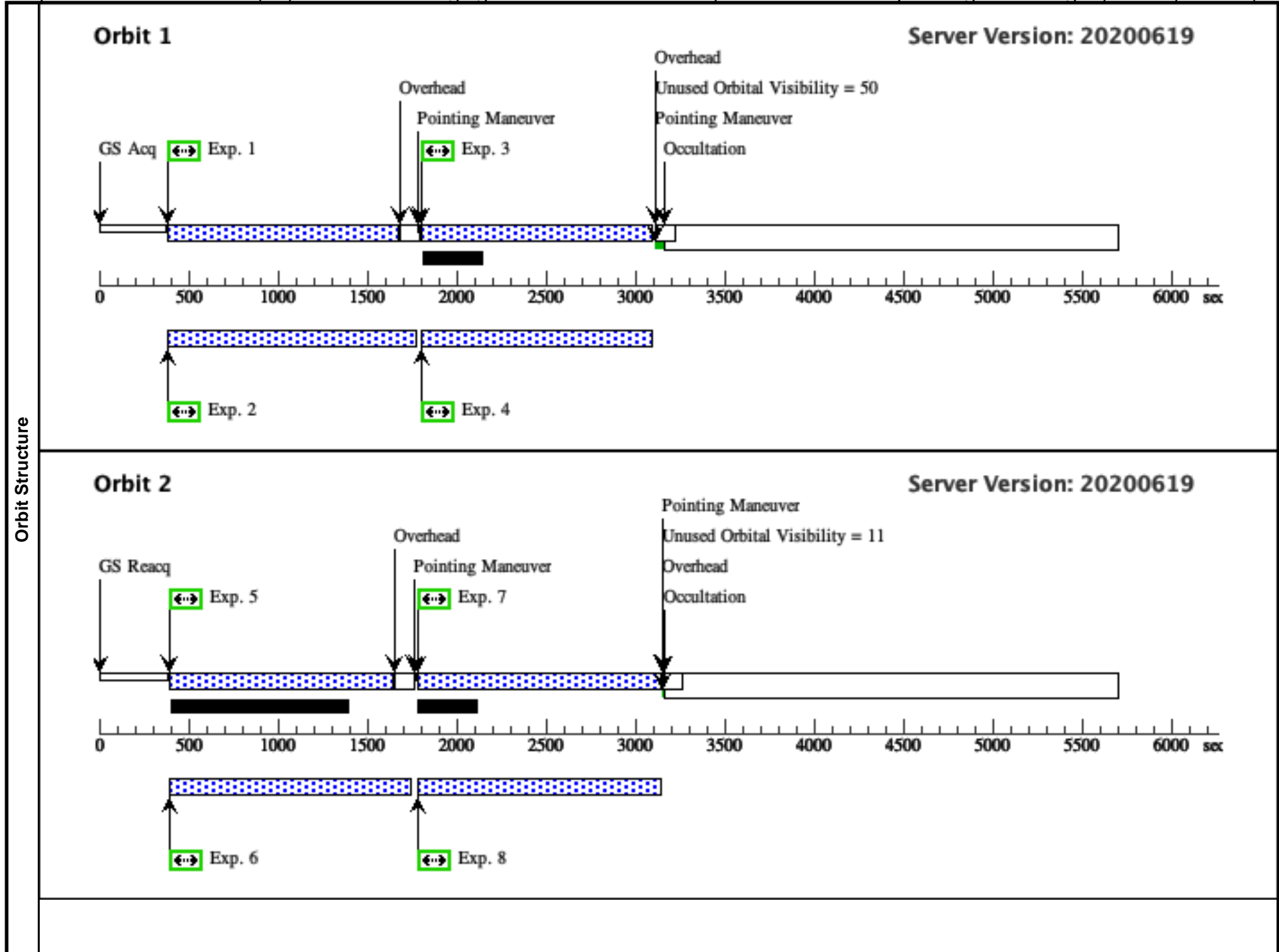
Visit	Proposal 15647, GDS-03 (03), completed Fri Oct 16 15:02:52 GMT 2020 Diagnostic Status: No Diagnostics Scientific Instruments: WFC3/UVIS, ACS/WFC Special Requirements: ORIENT 112D TO 112 D					
	Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes
(3)		GDS-3	RA: 03 32 41.9702 (53.1748758d) Dec: -27 51 46.48 (-27.86291d) Equinox: J2000		V=27	Reference Frame: ICRS
	Comments: Category=GALAXY Description=[HIGH REDSHIFT GALAXY]					

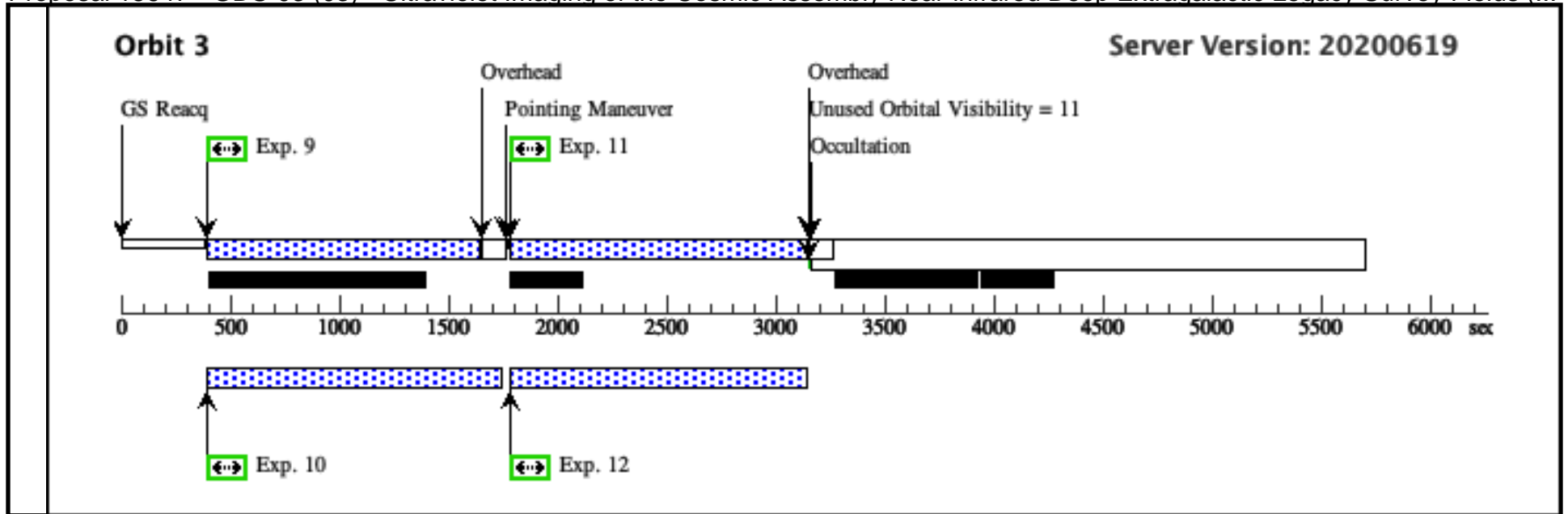
Proposal 15647 - GDS-03 (03) - Ultraviolet Imaging of the Cosmic Assembly Near-infrared Deep Extragalactic Legacy Survey Fields (...)

Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1	(3) GDS-3		WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=9	POS TARG +0.050, +0.046	Sequence 1-4 Non-Int in GDS-03 (03) Prime + Parallel Group 1-2 in Sequence 1-4 Non-Int in GDS-03 (03)	1260 Secs (1260 Secs) [==>]	[1]
	2	ANY		ACS/WFC, ACCUM, WFC	F435W			Sequence 1-4 Non-Int in GDS-03 (03) Prime + Parallel Group 1-2 in Sequence 1-4 Non-Int in GDS-03 (03)	1186 Secs (1186 Secs) [==>]	[1]
	3	(3) GDS-3		WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=9	POS TARG -0.043,-0.144	Sequence 1-4 Non-Int in GDS-03 (03) Prime + Parallel Group 3-4 in Sequence 1-4 Non-Int in GDS-03 (03)	1294 Secs (1294 Secs) [==>]	[1]
	4	ANY		ACS/WFC, ACCUM, WFC	F435W			Sequence 1-4 Non-Int in GDS-03 (03) Prime + Parallel Group 3-4 in Sequence 1-4 Non-Int in GDS-03 (03)	1168 Secs (1168 Secs) [==>]	[1]
	5	(3) GDS-3		WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=9	POS TARG +0.043, +0.144	Sequence 5-8 Non-Int in GDS-03 (03) Prime + Parallel Group 5-6 in Sequence 5-8 Non-Int in GDS-03 (03)	1254 Secs (1254 Secs) [==>]	[2]
	6	ANY		ACS/WFC, ACCUM, WFC	F435W			Sequence 5-8 Non-Int in GDS-03 (03) Prime + Parallel Group 5-6 in Sequence 5-8 Non-Int in GDS-03 (03)	1230 Secs (1230 Secs) [==>]	[2]
	7	(3) GDS-3		WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=9	POS TARG -0.050,-0.046	Sequence 5-8 Non-Int in GDS-03 (03) Prime + Parallel Group 7-8 in Sequence 5-8 Non-Int in GDS-03 (03)	1362 Secs (1362 Secs) [==>]	[2]
	8	ANY		ACS/WFC, ACCUM, WFC	F435W			Sequence 5-8 Non-Int in GDS-03 (03) Prime + Parallel Group 7-8 in Sequence 5-8 Non-Int in GDS-03 (03)	1236 Secs (1236 Secs) [==>]	[2]
	9	(3) GDS-3		WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=9	POS TARG -0.142,-0.052	Sequence 9-12 Non-Int in GDS-03 (03) Prime + Parallel Group 9-10 in Sequence 9-12 Non-Int in GDS-03 (03)	1254 Secs (1254 Secs) [==>]	[3]

Proposal 15647 - GDS-03 (03) - Ultraviolet Imaging of the Cosmic Assembly Near-infrared Deep Extragalactic Legacy Survey Fields (...)

10	ANY	ACS/WFC, ACCUM, WFC	F435W			Sequence 9-12 Non-Int in GDS-03 (03) Prime + Parallel Group 9-10 in Sequence 9-12 Non-Int in GDS-03 (03)	1230 Secs (1230 Secs) [==>]	[3]
	(3) GDS-3	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=9	POS TARG +0.142, +0.052	Sequence 9-12 Non-Int in GDS-03 (03) Prime + Parallel Group 11-12 in Sequence 9-12 Non-Int in GDS-03 (03)	1362 Secs (1362 Secs) [==>]	[3]
	ANY	ACS/WFC, ACCUM, WFC	F435W			Sequence 9-12 Non-Int in GDS-03 (03) Prime + Parallel Group 11-12 in Sequence 9-12 Non-Int in GDS-03 (03)	1236 Secs (1236 Secs) [==>]	[3]





Proposal 15647 - GDS-04 (04) - Ultraviolet Imaging of the Cosmic Assembly Near-infrared Deep Extragalactic Legacy Survey Fields (...)

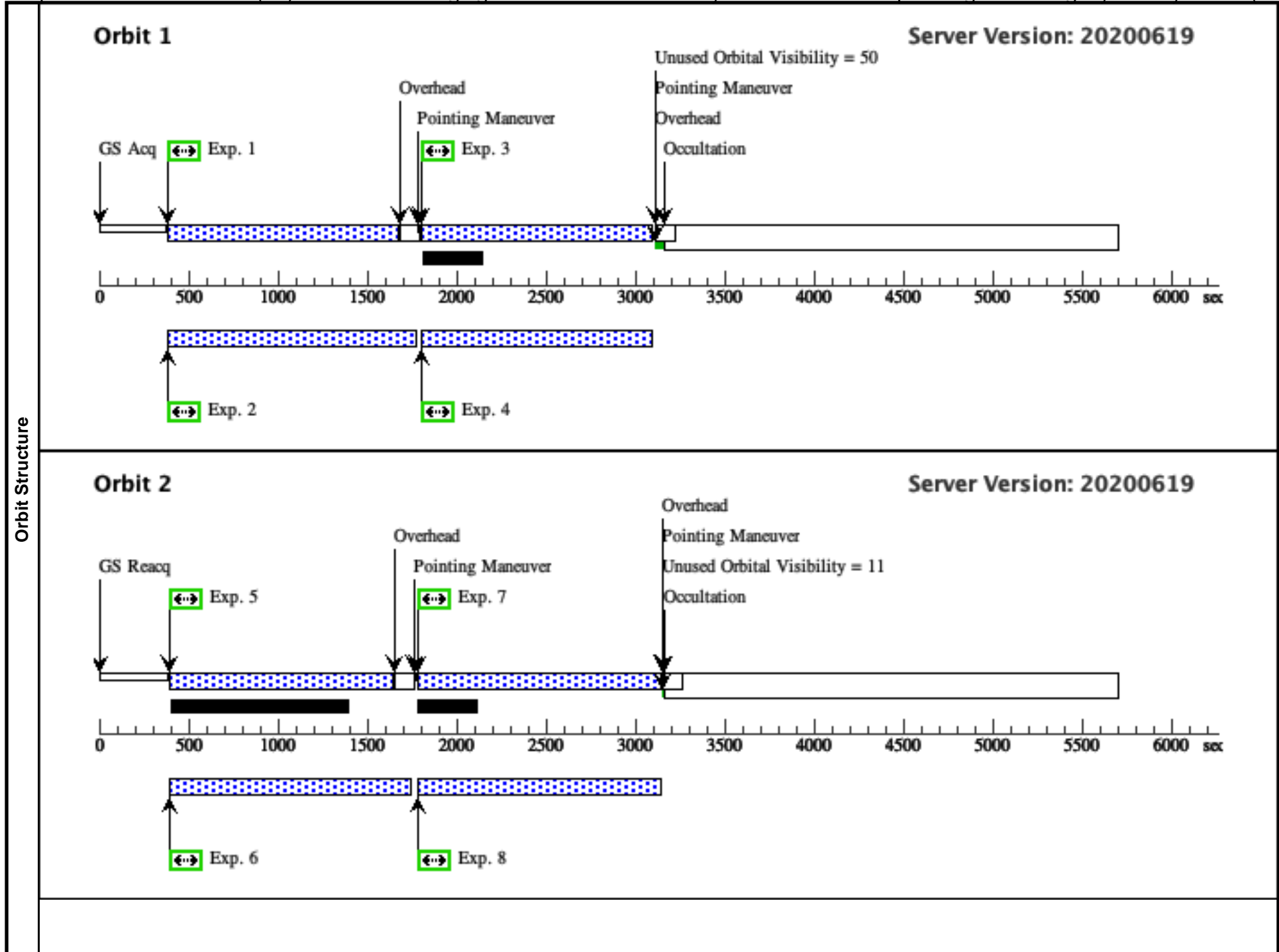
Visit	Proposal 15647, GDS-04 (04), completed Fri Oct 16 15:02:52 GMT 2020 Diagnostic Status: No Diagnostics Scientific Instruments: WFC3/UVIS, ACS/WFC Special Requirements: ORIENT 112D TO 112 D					
	Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes
(4)		GDS-4	RA: 03 32 45.7491 (53.1906212d) Dec: -27 54 19.95 (-27.90554d) Equinox: J2000		V=27	Reference Frame: ICRS
	Comments: Category=GALAXY Description=[HIGH REDSHIFT GALAXY]					

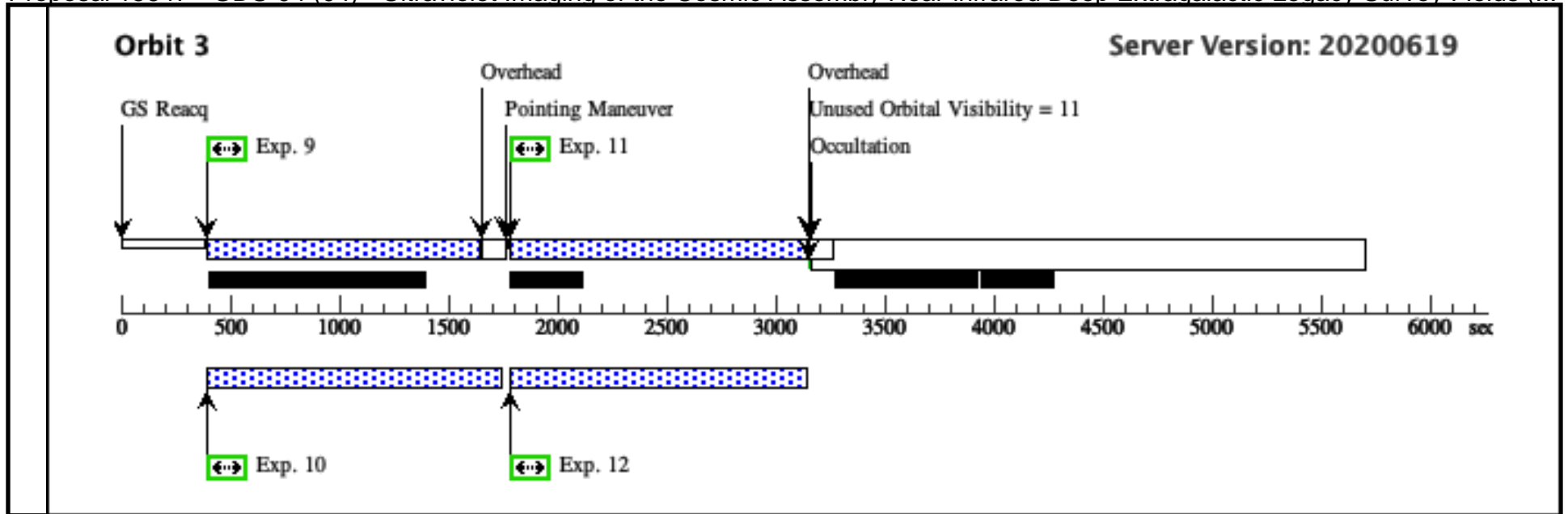
Proposal 15647 - GDS-04 (04) - Ultraviolet Imaging of the Cosmic Assembly Near-infrared Deep Extragalactic Legacy Survey Fields (...)

Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1		(4) GDS-4	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=9	POS TARG +0.050, +0.046	Sequence 1-4 Non-Int in GDS-04 (04) Prime + Parallel Group 1-2 in Sequence 1-4 Non-Int in GDS-04 (04)	1260 Secs (1260 Secs) [==>]	[1]
	2		ANY	ACS/WFC, ACCUM, WFC	F435W			Sequence 1-4 Non-Int in GDS-04 (04) Prime + Parallel Group 1-2 in Sequence 1-4 Non-Int in GDS-04 (04)	1186 Secs (1186 Secs) [==>]	[1]
	3		(4) GDS-4	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=9	POS TARG -0.043,-0.144	Sequence 1-4 Non-Int in GDS-04 (04) Prime + Parallel Group 3-4 in Sequence 1-4 Non-Int in GDS-04 (04)	1294 Secs (1294 Secs) [==>]	[1]
	4		ANY	ACS/WFC, ACCUM, WFC	F435W			Sequence 1-4 Non-Int in GDS-04 (04) Prime + Parallel Group 3-4 in Sequence 1-4 Non-Int in GDS-04 (04)	1168 Secs (1168 Secs) [==>]	[1]
	5		(4) GDS-4	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=9	POS TARG +0.043, +0.144	Sequence 5-8 Non-Int in GDS-04 (04) Prime + Parallel Group 5-6 in Sequence 5-8 Non-Int in GDS-04 (04)	1254 Secs (1254 Secs) [==>]	[2]
	6		ANY	ACS/WFC, ACCUM, WFC	F435W			Sequence 5-8 Non-Int in GDS-04 (04) Prime + Parallel Group 5-6 in Sequence 5-8 Non-Int in GDS-04 (04)	1230 Secs (1230 Secs) [==>]	[2]
	7		(4) GDS-4	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=9	POS TARG -0.050,-0.046	Sequence 5-8 Non-Int in GDS-04 (04) Prime + Parallel Group 7-8 in Sequence 5-8 Non-Int in GDS-04 (04)	1362 Secs (1362 Secs) [==>]	[2]
	8		ANY	ACS/WFC, ACCUM, WFC	F435W			Sequence 5-8 Non-Int in GDS-04 (04) Prime + Parallel Group 7-8 in Sequence 5-8 Non-Int in GDS-04 (04)	1236 Secs (1236 Secs) [==>]	[2]
	9		(4) GDS-4	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=9	POS TARG -0.142,-0.052	Sequence 9-12 Non-Int in GDS-04 (04) Prime + Parallel Group 9-10 in Sequence 9-12 Non-Int in GDS-04 (04)	1254 Secs (1254 Secs) [==>]	[3]

Proposal 15647 - GDS-04 (04) - Ultraviolet Imaging of the Cosmic Assembly Near-infrared Deep Extragalactic Legacy Survey Fields (...)

10	ANY	ACS/WFC, ACCUM, WFC	F435W			Sequence 9-12 Non-Int in GDS-04 (04) Prime + Parallel Group 9-10 in Sequence 9-12 Non-Int in GDS-04 (04)	1230 Secs (1230 Secs) [==>]	[3]
	(4) GDS-4	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=9	POS TARG +0.142, +0.052	Sequence 9-12 Non-Int in GDS-04 (04) Prime + Parallel Group 11-12 in Sequence 9-12 Non-Int in GDS-04 (04)	1362 Secs (1362 Secs) [==>]	[3]
	ANY	ACS/WFC, ACCUM, WFC	F435W			Sequence 9-12 Non-Int in GDS-04 (04) Prime + Parallel Group 11-12 in Sequence 9-12 Non-Int in GDS-04 (04)	1236 Secs (1236 Secs) [==>]	[3]





Proposal 15647 - GDS-05 (05) - Ultraviolet Imaging of the Cosmic Assembly Near-infrared Deep Extragalactic Legacy Survey Fields (...)

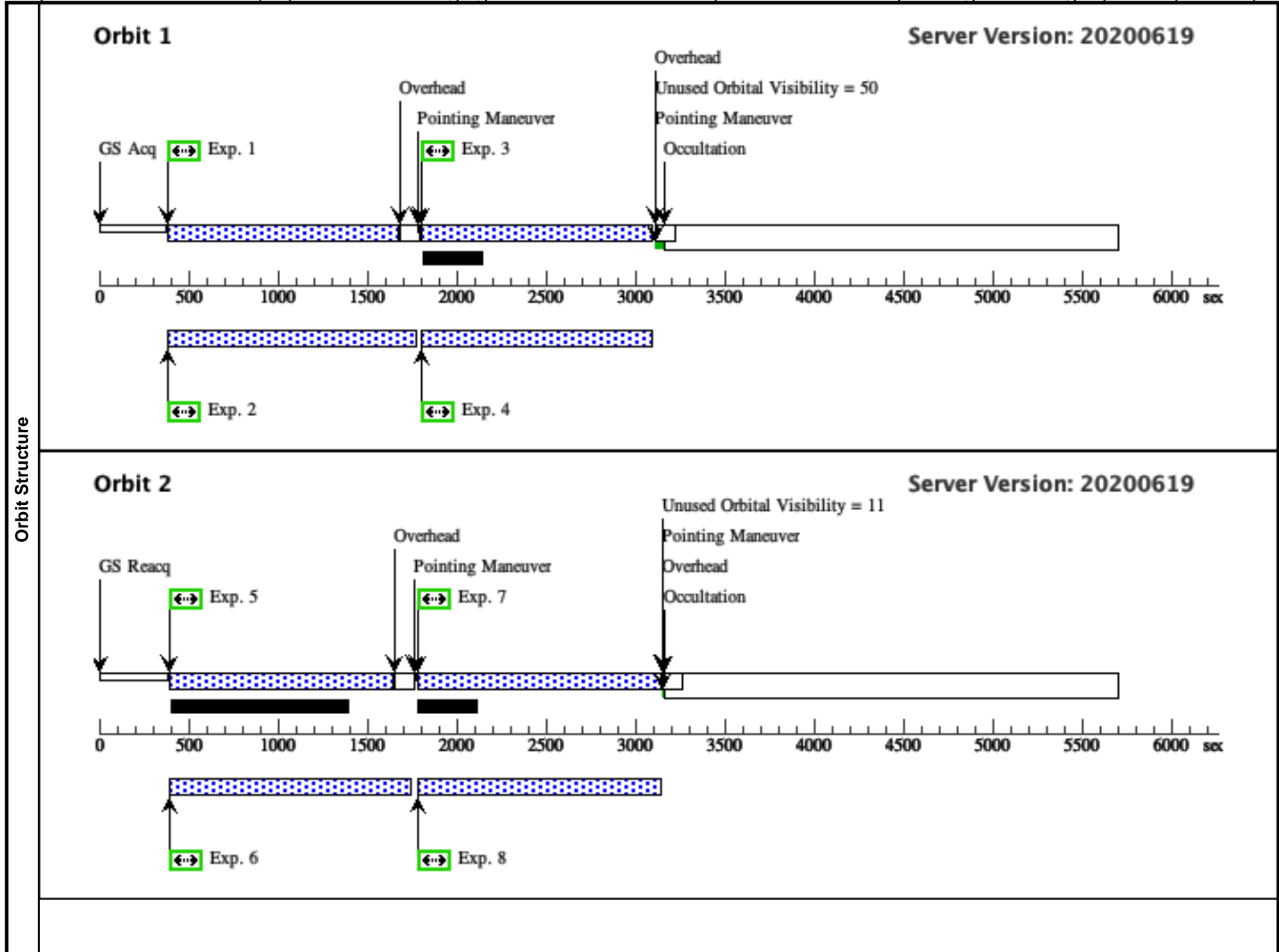
Visit	Proposal 15647, GDS-05 (05), completed Fri Oct 16 15:02:52 GMT 2020 Diagnostic Status: No Diagnostics Scientific Instruments: WFC3/UVIS, ACS/WFC Special Requirements: ORIENT 114D TO 114 D					
	Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes
(5)		GDS-5	RA: 03 32 35.3778 (53.1474075d) Dec: -27 55 9.03 (-27.91917d) Equinox: J2000		V=27	Reference Frame: ICRS
	<i>Comments:</i> Category=GALAXY Description=[HIGH REDSHIFT GALAXY]					

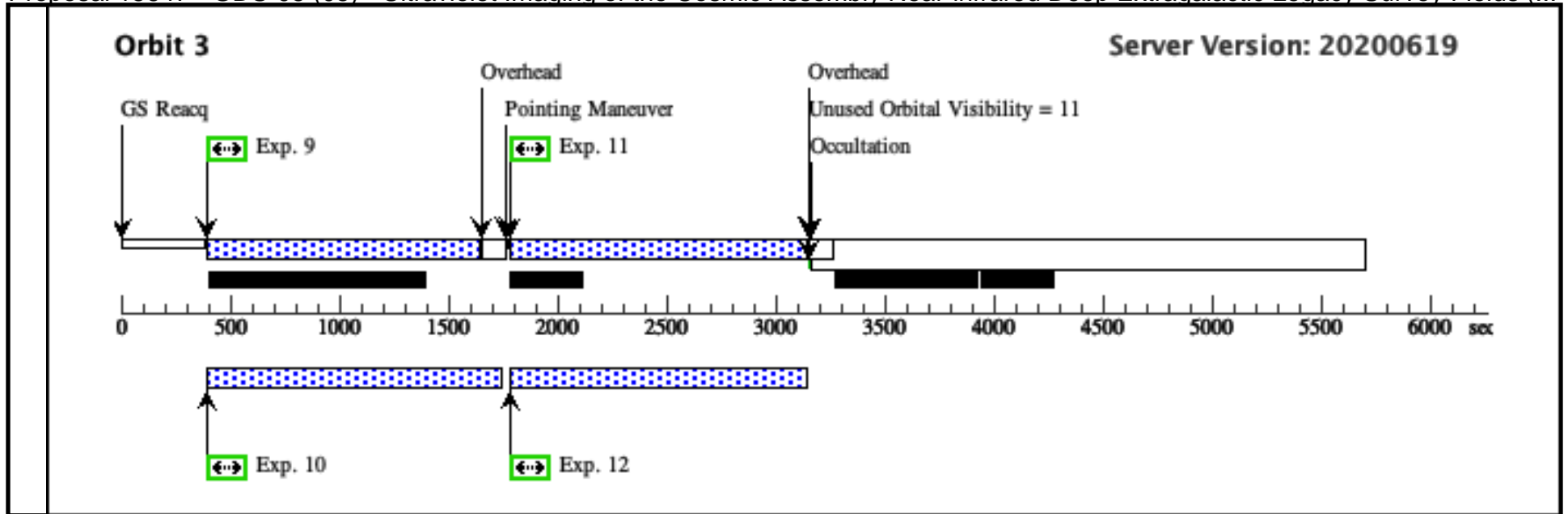
Proposal 15647 - GDS-05 (05) - Ultraviolet Imaging of the Cosmic Assembly Near-infrared Deep Extragalactic Legacy Survey Fields (...)

Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1	(5) GDS-5		WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=9	POS TARG +0.050, +0.046; GS ACQ SCENARI O BASE1B3	Sequence 1-4 Non-Int in GDS-05 (05) Prime + Parallel Group 1-2 in Sequence 1-4 Non-Int in GDS-05 (05)	1260 Secs (1260 Secs) [==>]	[1]
	2	ANY		ACS/WFC, ACCUM, WFC	F435W			Sequence 1-4 Non-Int in GDS-05 (05) Prime + Parallel Group 1-2 in Sequence 1-4 Non-Int in GDS-05 (05)	1186 Secs (1186 Secs) [==>]	[1]
	3	(5) GDS-5		WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=9	POS TARG -0.043,-0.144	Sequence 1-4 Non-Int in GDS-05 (05) Prime + Parallel Group 3-4 in Sequence 1-4 Non-Int in GDS-05 (05)	1294 Secs (1294 Secs) [==>]	[1]
	4	ANY		ACS/WFC, ACCUM, WFC	F435W			Sequence 1-4 Non-Int in GDS-05 (05) Prime + Parallel Group 3-4 in Sequence 1-4 Non-Int in GDS-05 (05)	1168 Secs (1168 Secs) [==>]	[1]
	5	(5) GDS-5		WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=9	POS TARG +0.043, +0.144	Sequence 5-8 Non-Int in GDS-05 (05) Prime + Parallel Group 5-6 in Sequence 5-8 Non-Int in GDS-05 (05)	1254 Secs (1254 Secs) [==>]	[2]
	6	ANY		ACS/WFC, ACCUM, WFC	F435W			Sequence 5-8 Non-Int in GDS-05 (05) Prime + Parallel Group 5-6 in Sequence 5-8 Non-Int in GDS-05 (05)	1230 Secs (1230 Secs) [==>]	[2]
	7	(5) GDS-5		WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=9	POS TARG -0.050,-0.046	Sequence 5-8 Non-Int in GDS-05 (05) Prime + Parallel Group 7-8 in Sequence 5-8 Non-Int in GDS-05 (05)	1362 Secs (1362 Secs) [==>]	[2]
	8	ANY		ACS/WFC, ACCUM, WFC	F435W			Sequence 5-8 Non-Int in GDS-05 (05) Prime + Parallel Group 7-8 in Sequence 5-8 Non-Int in GDS-05 (05)	1236 Secs (1236 Secs) [==>]	[2]
	9	(5) GDS-5		WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=9	POS TARG -0.142,-0.052	Sequence 9-12 Non-Int in GDS-05 (05) Prime + Parallel Group 9-10 in Sequence 9-12 Non-Int in GDS-05 (05)	1254 Secs (1254 Secs) [==>]	[3]

Proposal 15647 - GDS-05 (05) - Ultraviolet Imaging of the Cosmic Assembly Near-infrared Deep Extragalactic Legacy Survey Fields (...)

10	ANY	ACS/WFC, ACCUM, WFC	F435W			Sequence 9-12 Non-Int in GDS-05 (05) Prime + Parallel Group 9-10 in Sequence 9-12 Non-Int in GDS-05 (05)	1230 Secs (1230 Secs) [==>]	[3]
	(5) GDS-5	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=9	POS TARG +0.142, +0.052	Sequence 9-12 Non-Int in GDS-05 (05) Prime + Parallel Group 11-12 in Sequence 9-12 Non-Int in GDS-05 (05)	1362 Secs (1362 Secs) [==>]	[3]
	ANY	ACS/WFC, ACCUM, WFC	F435W			Sequence 9-12 Non-Int in GDS-05 (05) Prime + Parallel Group 11-12 in Sequence 9-12 Non-Int in GDS-05 (05)	1236 Secs (1236 Secs) [==>]	[3]





Proposal 15647 - GDS-06 (06) - Ultraviolet Imaging of the Cosmic Assembly Near-infrared Deep Extragalactic Legacy Survey Fields (...)

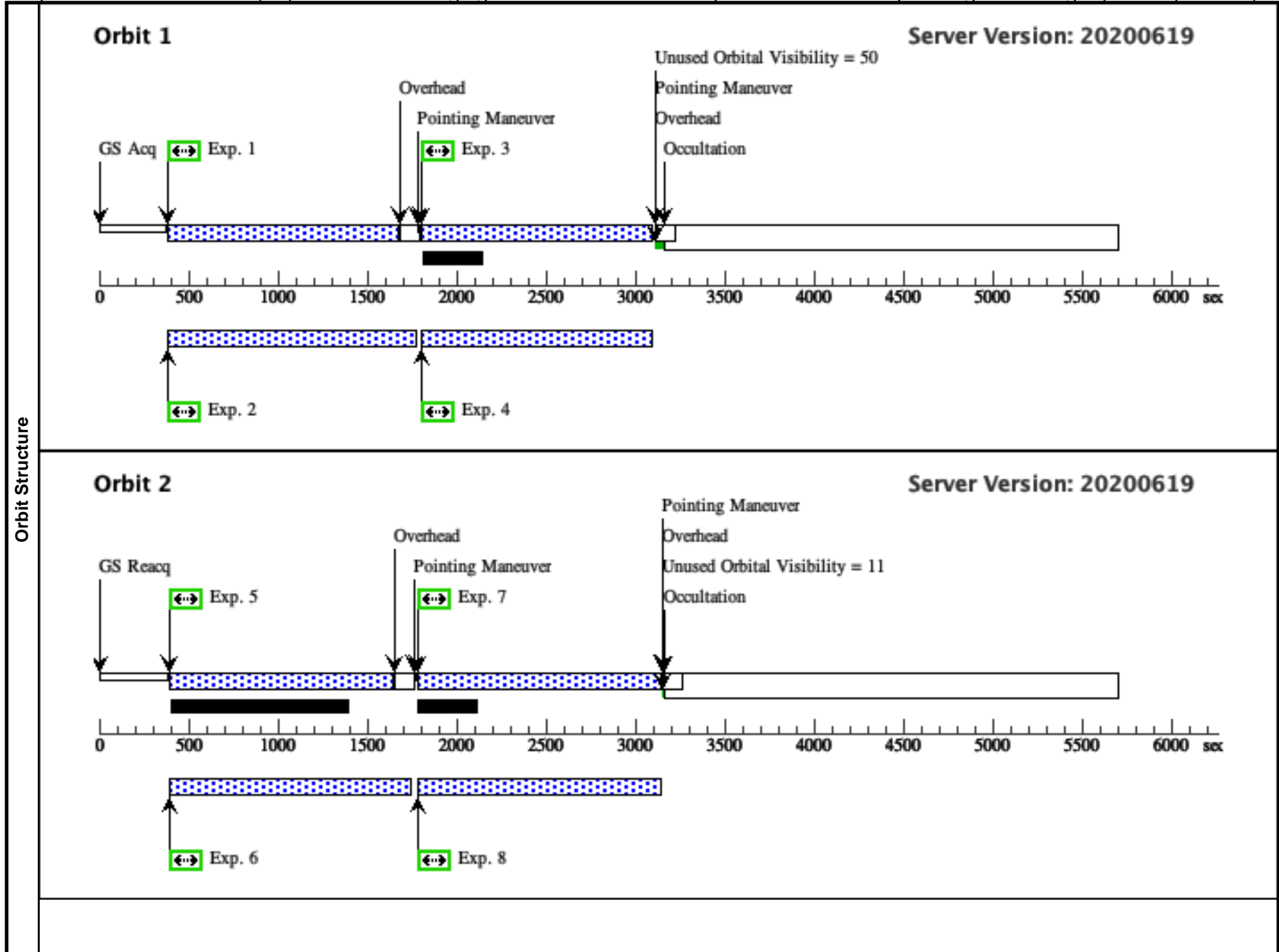
Visit	Proposal 15647, GDS-06 (06), completed Fri Oct 16 15:02:52 GMT 2020 Diagnostic Status: No Diagnostics Scientific Instruments: WFC3/UVIS, ACS/WFC Special Requirements: ORIENT 114D TO 114 D					
	Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes
(6)		GDS-6	RA: 03 32 31.4894 (53.1312058d) Dec: -27 52 36.04 (-27.87668d) Equinox: J2000		V=27	Reference Frame: ICRS
Comments: Category=GALAXY Description=[HIGH REDSHIFT GALAXY]						

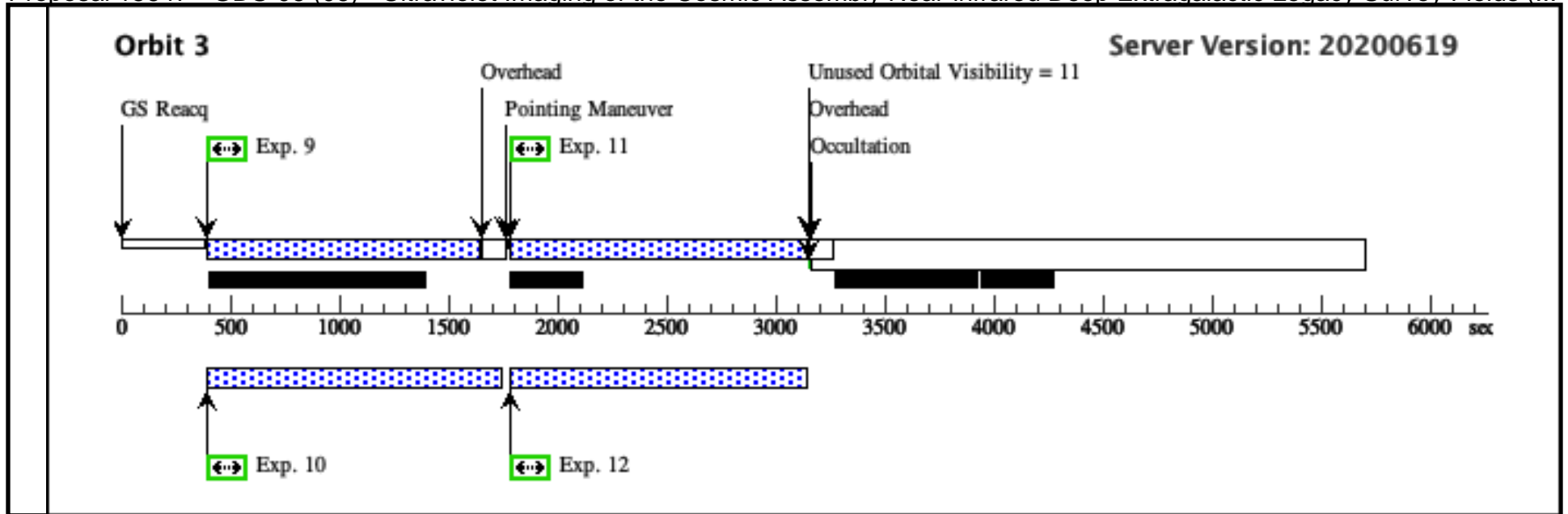
Proposal 15647 - GDS-06 (06) - Ultraviolet Imaging of the Cosmic Assembly Near-infrared Deep Extragalactic Legacy Survey Fields (...)

Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1		(6) GDS-6	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=9	POS TARG +0.050, +0.046	Sequence 1-4 Non-Int in GDS-06 (06) Prime + Parallel Group 1-2 in Sequence 1-4 Non-Int in GDS-06 (06)	1260 Secs (1260 Secs) [==>]	[1]
	2		ANY	ACS/WFC, ACCUM, WFC	F435W			Sequence 1-4 Non-Int in GDS-06 (06) Prime + Parallel Group 1-2 in Sequence 1-4 Non-Int in GDS-06 (06)	1186 Secs (1186 Secs) [==>]	[1]
	3		(6) GDS-6	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=9	POS TARG -0.043,-0.144	Sequence 1-4 Non-Int in GDS-06 (06) Prime + Parallel Group 3-4 in Sequence 1-4 Non-Int in GDS-06 (06)	1294 Secs (1294 Secs) [==>]	[1]
	4		ANY	ACS/WFC, ACCUM, WFC	F435W			Sequence 1-4 Non-Int in GDS-06 (06) Prime + Parallel Group 3-4 in Sequence 1-4 Non-Int in GDS-06 (06)	1168 Secs (1168 Secs) [==>]	[1]
	5		(6) GDS-6	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=9	POS TARG +0.043, +0.144	Sequence 5-8 Non-Int in GDS-06 (06) Prime + Parallel Group 5-6 in Sequence 5-8 Non-Int in GDS-06 (06)	1254 Secs (1254 Secs) [==>]	[2]
	6		ANY	ACS/WFC, ACCUM, WFC	F435W			Sequence 5-8 Non-Int in GDS-06 (06) Prime + Parallel Group 5-6 in Sequence 5-8 Non-Int in GDS-06 (06)	1230 Secs (1230 Secs) [==>]	[2]
	7		(6) GDS-6	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=9	POS TARG -0.050,-0.046	Sequence 5-8 Non-Int in GDS-06 (06) Prime + Parallel Group 7-8 in Sequence 5-8 Non-Int in GDS-06 (06)	1362 Secs (1362 Secs) [==>]	[2]
	8		ANY	ACS/WFC, ACCUM, WFC	F435W			Sequence 5-8 Non-Int in GDS-06 (06) Prime + Parallel Group 7-8 in Sequence 5-8 Non-Int in GDS-06 (06)	1236 Secs (1236 Secs) [==>]	[2]
	9		(6) GDS-6	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=9	POS TARG -0.142,-0.052	Sequence 9-12 Non-Int in GDS-06 (06) Prime + Parallel Group 9-10 in Sequence 9-12 Non-Int in GDS-06 (06)	1254 Secs (1254 Secs) [==>]	[3]

Proposal 15647 - GDS-06 (06) - Ultraviolet Imaging of the Cosmic Assembly Near-infrared Deep Extragalactic Legacy Survey Fields (...)

10	ANY	ACS/WFC, ACCUM, WFC	F435W			Sequence 9-12 Non-Int in GDS-06 (06) Prime + Parallel Group 9-10 in Sequence 9-12 Non-Int in GDS-06 (06)	1230 Secs (1230 Secs) [==>]	[3]
11	(6) GDS-6	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=9	POS TARG +0.142, +0.052	Sequence 9-12 Non-Int in GDS-06 (06) Prime + Parallel Group 11-12 in Sequence 9-12 Non-Int in GDS-06 (06)	1362 Secs (1362 Secs) [==>]	[3]
12	ANY	ACS/WFC, ACCUM, WFC	F435W			Sequence 9-12 Non-Int in GDS-06 (06) Prime + Parallel Group 11-12 in Sequence 9-12 Non-Int in GDS-06 (06)	1236 Secs (1236 Secs) [==>]	[3]





Proposal 15647 - GDS-07 (07) - Ultraviolet Imaging of the Cosmic Assembly Near-infrared Deep Extragalactic Legacy Survey Fields (...)

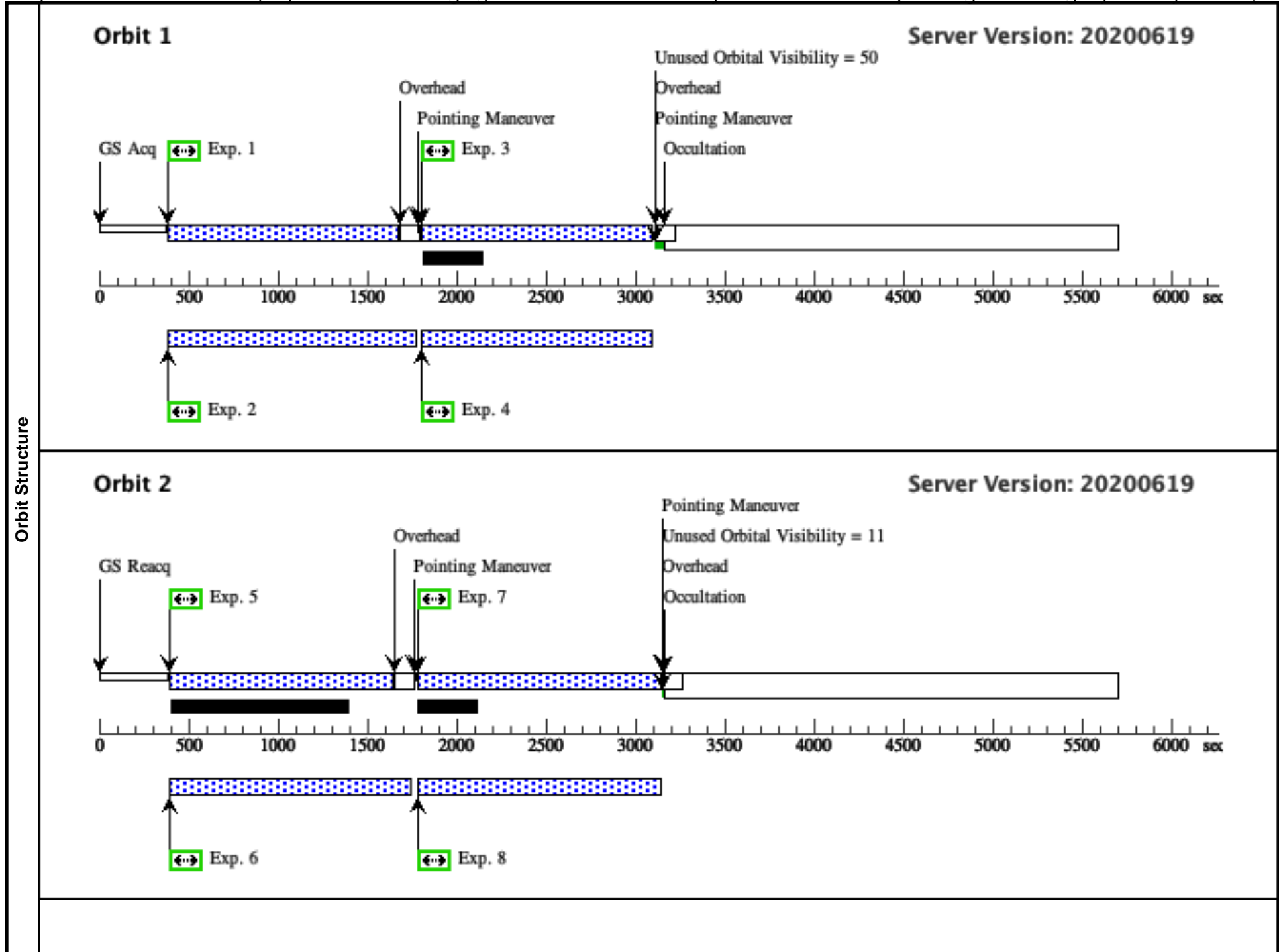
Visit	Proposal 15647, GDS-07 (07), completed Fri Oct 16 15:02:52 GMT 2020 Diagnostic Status: No Diagnostics Scientific Instruments: WFC3/UVIS, ACS/WFC Special Requirements: ORIENT 116D TO 116 D					
	Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes
(7)		GDS-7	RA: 03 32 20.7040 (53.0862667d) Dec: -27 53 19.55 (-27.88876d) Equinox: J2000		V=27	Reference Frame: ICRS
	Comments: Category=GALAXY Description=[HIGH REDSHIFT GALAXY]					

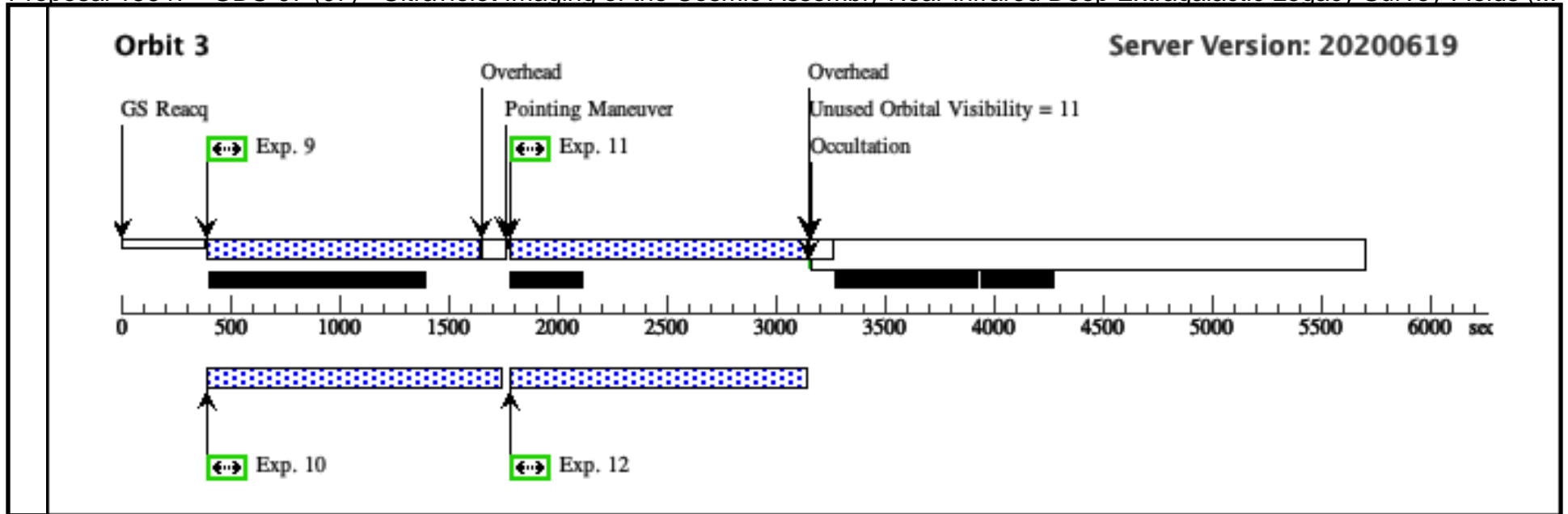
Proposal 15647 - GDS-07 (07) - Ultraviolet Imaging of the Cosmic Assembly Near-infrared Deep Extragalactic Legacy Survey Fields (...)

Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1		(7) GDS-7	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=9	POS TARG +0.050, +0.046	Sequence 1-4 Non-Int in GDS-07 (07) Prime + Parallel Group 1-2 in Sequence 1-4 Non-Int in GDS-07 (07)	1260 Secs (1260 Secs) [==>]	[1]
	2		ANY	ACS/WFC, ACCUM, WFC	F435W			Sequence 1-4 Non-Int in GDS-07 (07) Prime + Parallel Group 1-2 in Sequence 1-4 Non-Int in GDS-07 (07)	1186 Secs (1186 Secs) [==>]	[1]
	3		(7) GDS-7	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=9	POS TARG -0.043,-0.144	Sequence 1-4 Non-Int in GDS-07 (07) Prime + Parallel Group 3-4 in Sequence 1-4 Non-Int in GDS-07 (07)	1294 Secs (1294 Secs) [==>]	[1]
	4		ANY	ACS/WFC, ACCUM, WFC	F435W			Sequence 1-4 Non-Int in GDS-07 (07) Prime + Parallel Group 3-4 in Sequence 1-4 Non-Int in GDS-07 (07)	1168 Secs (1168 Secs) [==>]	[1]
	5		(7) GDS-7	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=9	POS TARG +0.043, +0.144	Sequence 5-8 Non-Int in GDS-07 (07) Prime + Parallel Group 5-6 in Sequence 5-8 Non-Int in GDS-07 (07)	1254 Secs (1254 Secs) [==>]	[2]
	6		ANY	ACS/WFC, ACCUM, WFC	F435W			Sequence 5-8 Non-Int in GDS-07 (07) Prime + Parallel Group 5-6 in Sequence 5-8 Non-Int in GDS-07 (07)	1230 Secs (1230 Secs) [==>]	[2]
	7		(7) GDS-7	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=9	POS TARG -0.050,-0.046	Sequence 5-8 Non-Int in GDS-07 (07) Prime + Parallel Group 7-8 in Sequence 5-8 Non-Int in GDS-07 (07)	1362 Secs (1362 Secs) [==>]	[2]
	8		ANY	ACS/WFC, ACCUM, WFC	F435W			Sequence 5-8 Non-Int in GDS-07 (07) Prime + Parallel Group 7-8 in Sequence 5-8 Non-Int in GDS-07 (07)	1236 Secs (1236 Secs) [==>]	[2]
	9		(7) GDS-7	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=9	POS TARG -0.142,-0.052	Sequence 9-12 Non-Int in GDS-07 (07) Prime + Parallel Group 9-10 in Sequence 9-12 Non-Int in GDS-07 (07)	1254 Secs (1254 Secs) [==>]	[3]

Proposal 15647 - GDS-07 (07) - Ultraviolet Imaging of the Cosmic Assembly Near-infrared Deep Extragalactic Legacy Survey Fields (...)

10	ANY	ACS/WFC, ACCUM, WFC	F435W			Sequence 9-12 Non-Int in GDS-07 (07) Prime + Parallel Group 9-10 in Sequence 9-12 Non-Int in GDS-07 (07)	1230 Secs (1230 Secs) [==>]	[3]
11	(7) GDS-7	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=9	POS TARG +0.142, +0.052	Sequence 9-12 Non-Int in GDS-07 (07) Prime + Parallel Group 11-12 in Sequence 9-12 Non-Int in GDS-07 (07)	1362 Secs (1362 Secs) [==>]	[3]
12	ANY	ACS/WFC, ACCUM, WFC	F435W			Sequence 9-12 Non-Int in GDS-07 (07) Prime + Parallel Group 11-12 in Sequence 9-12 Non-Int in GDS-07 (07)	1236 Secs (1236 Secs) [==>]	[3]



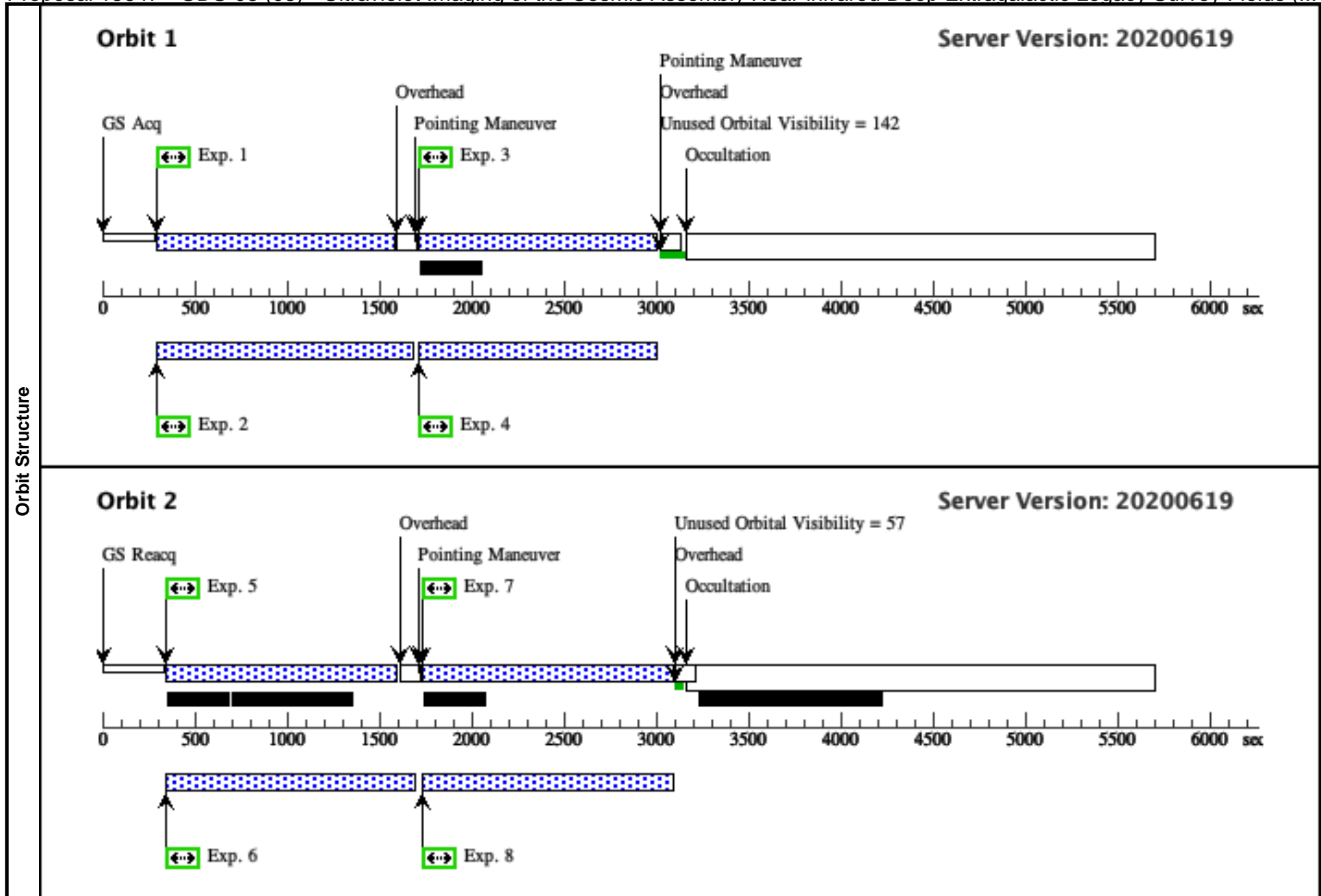


Proposal 15647 - GDS-08 (08) - Ultraviolet Imaging of the Cosmic Assembly Near-infrared Deep Extragalactic Legacy Survey Fields (...)

Visit	Proposal 15647, GDS-08 (08), completed Fri Oct 16 15:02:52 GMT 2020 Diagnostic Status: No Diagnostics Scientific Instruments: WFC3/UVIS, ACS/WFC Special Requirements: ORIENT 116D TO 116 D					
	Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes
(8)		GDS-8	RA: 03 32 24.8150 (53.1033958d) Dec: -27 55 52.56 (-27.93127d) Equinox: J2000		V=27	Reference Frame: ICRS
Comments: Category=GALAXY Description=[HIGH REDSHIFT GALAXY]						

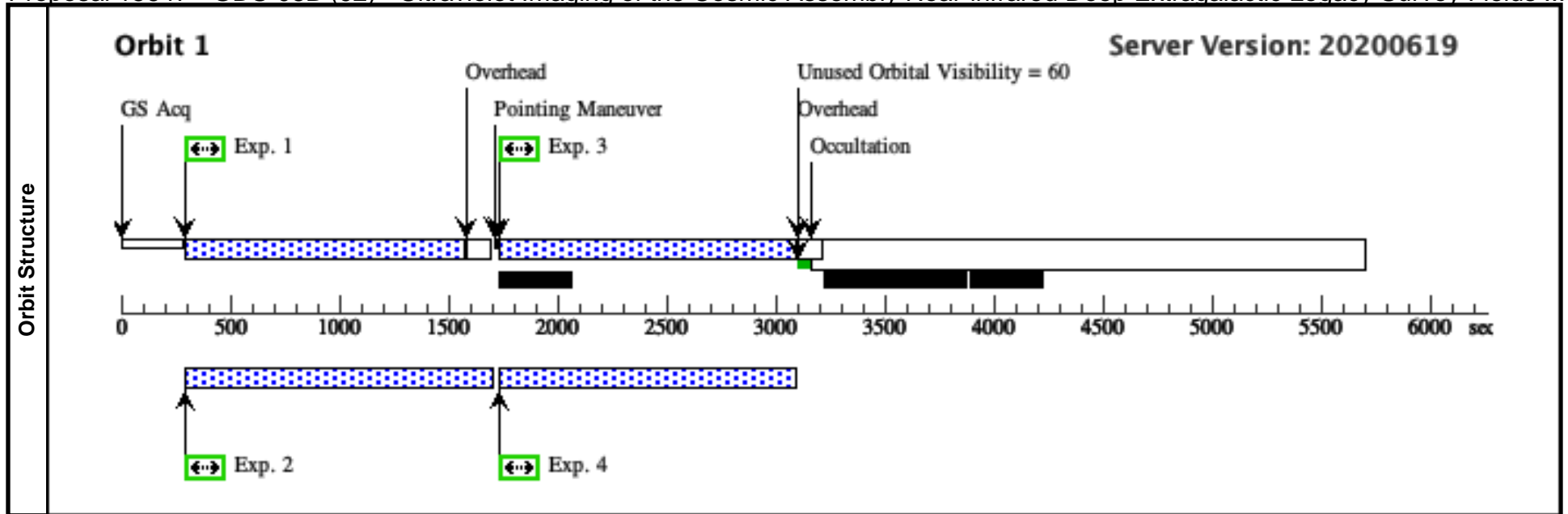
Proposal 15647 - GDS-08 (08) - Ultraviolet Imaging of the Cosmic Assembly Near-infrared Deep Extragalactic Legacy Survey Fields (...)

Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1		(8) GDS-8	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=9	POS TARG +0.050, +0.046; GS ACQ SCENARIO SINGLE	Sequence 1-4 Non-Int in GDS-08 (08) Prime + Parallel Group 1-2 in Sequence 1-4 Non-Int in GDS-08 (08)	1260 Secs (1260 Secs) [==>]	[1]
	2		ANY	ACS/WFC, ACCUM, WFC	F435W			Sequence 1-4 Non-Int in GDS-08 (08) Prime + Parallel Group 1-2 in Sequence 1-4 Non-Int in GDS-08 (08)	1186 Secs (1186 Secs) [==>]	[1]
	3		(8) GDS-8	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=9	POS TARG -0.043,-0.144	Sequence 1-4 Non-Int in GDS-08 (08) Prime + Parallel Group 3-4 in Sequence 1-4 Non-Int in GDS-08 (08)	1294 Secs (1294 Secs) [==>]	[1]
	4		ANY	ACS/WFC, ACCUM, WFC	F435W			Sequence 1-4 Non-Int in GDS-08 (08) Prime + Parallel Group 3-4 in Sequence 1-4 Non-Int in GDS-08 (08)	1168 Secs (1168 Secs) [==>]	[1]
	5		(8) GDS-8	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=9	POS TARG +0.043, +0.144	Sequence 5-8 Non-Int in GDS-08 (08) Prime + Parallel Group 5-6 in Sequence 5-8 Non-Int in GDS-08 (08)	1254 Secs (1254 Secs) [==>]	[2]
	6		ANY	ACS/WFC, ACCUM, WFC	F435W			Sequence 5-8 Non-Int in GDS-08 (08) Prime + Parallel Group 5-6 in Sequence 5-8 Non-Int in GDS-08 (08)	1230 Secs (1230 Secs) [==>]	[2]
	7		(8) GDS-8	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=9	POS TARG -0.050,-0.046	Sequence 5-8 Non-Int in GDS-08 (08) Prime + Parallel Group 7-8 in Sequence 5-8 Non-Int in GDS-08 (08)	1362 Secs (1362 Secs) [==>]	[2]
	8		ANY	ACS/WFC, ACCUM, WFC	F435W			Sequence 5-8 Non-Int in GDS-08 (08) Prime + Parallel Group 7-8 in Sequence 5-8 Non-Int in GDS-08 (08)	1236 Secs (1236 Secs) [==>]	[2]



Proposal 15647 - GDS-08B (92) - Ultraviolet Imaging of the Cosmic Assembly Near-infrared Deep Extragalactic Legacy Survey Fields ...

Visit	Proposal 15647, GDS-08B (92), completed Diagnostic Status: No Diagnostics Scientific Instruments: WFC3/UVIS, ACS/WFC Special Requirements: ORIENT 116D TO 116 D; GROUP 92.08 WITHIN 10D						Fri Oct 16 15:02:53 GMT 2020																																																				
Fixed Targets	<table border="1"> <thead> <tr> <th>#</th> <th>Name</th> <th>Target Coordinates</th> <th>Targ. Coord. Corrections</th> <th>Fluxes</th> <th>Miscellaneous</th> </tr> </thead> <tbody> <tr> <td>(8)</td> <td>GDS-8</td> <td>RA: 03 32 24.8150 (53.1033958d) Dec: -27 55 52.56 (-27.93127d) Equinox: J2000</td> <td></td> <td>V=27</td> <td>Reference Frame: ICRS</td> </tr> </tbody> </table> <p>Comments: Category=GALAXY Description=[HIGH REDSHIFT GALAXY]</p>	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous	(8)	GDS-8	RA: 03 32 24.8150 (53.1033958d) Dec: -27 55 52.56 (-27.93127d) Equinox: J2000		V=27	Reference Frame: ICRS																																														
#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous																																																						
(8)	GDS-8	RA: 03 32 24.8150 (53.1033958d) Dec: -27 55 52.56 (-27.93127d) Equinox: J2000		V=27	Reference Frame: ICRS																																																						
Exposures	<table border="1"> <thead> <tr> <th>#</th> <th>Label</th> <th>Target</th> <th>Config,Mode,Aperture</th> <th>Spectral Els.</th> <th>Opt. Params.</th> <th>Special Reqs.</th> <th>Groups</th> <th>Exp. Time (Total)/[Actual Dur.]</th> <th>Orbit</th> </tr> </thead> <tbody> <tr> <td>1</td> <td>(8) GDS-8</td> <td></td> <td>WFC3/UVIS, ACCUM, UVIS-CENTER</td> <td>F275W</td> <td>FLASH=9</td> <td>POS TARG -0.142,-0.052; GS ACQ SCENARIO SINGLE</td> <td>Sequence 1-4 Non-Int in GDS-08B (92) Prime + Parallel Group 1-2 in Sequence 1-4 Non-Int in GDS-08B (92)</td> <td>1254 Secs (1254 Secs) [==>]</td> <td>[1]</td> </tr> <tr> <td>2</td> <td>ANY</td> <td></td> <td>ACS/WFC, ACCUM, WFC</td> <td>F435W</td> <td></td> <td></td> <td>Sequence 1-4 Non-Int in GDS-08B (92) Prime + Parallel Group 1-2 in Sequence 1-4 Non-Int in GDS-08B (92)</td> <td>1200 Secs (1200 Secs) [==>]</td> <td>[1]</td> </tr> <tr> <td>3</td> <td>(8) GDS-8</td> <td></td> <td>WFC3/UVIS, ACCUM, UVIS-CENTER</td> <td>F275W</td> <td>FLASH=9</td> <td>POS TARG +0.142,+0.052</td> <td>Sequence 1-4 Non-Int in GDS-08B (92) Prime + Parallel Group 3-4 in Sequence 1-4 Non-Int in GDS-08B (92)</td> <td>1362 Secs (1362 Secs) [==>]</td> <td>[1]</td> </tr> <tr> <td>4</td> <td>ANY</td> <td></td> <td>ACS/WFC, ACCUM, WFC</td> <td>F435W</td> <td></td> <td></td> <td>Sequence 1-4 Non-Int in GDS-08B (92) Prime + Parallel Group 3-4 in Sequence 1-4 Non-Int in GDS-08B (92)</td> <td>1236 Secs (1236 Secs) [==>]</td> <td>[1]</td> </tr> </tbody> </table>									#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit	1	(8) GDS-8		WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=9	POS TARG -0.142,-0.052; GS ACQ SCENARIO SINGLE	Sequence 1-4 Non-Int in GDS-08B (92) Prime + Parallel Group 1-2 in Sequence 1-4 Non-Int in GDS-08B (92)	1254 Secs (1254 Secs) [==>]	[1]	2	ANY		ACS/WFC, ACCUM, WFC	F435W			Sequence 1-4 Non-Int in GDS-08B (92) Prime + Parallel Group 1-2 in Sequence 1-4 Non-Int in GDS-08B (92)	1200 Secs (1200 Secs) [==>]	[1]	3	(8) GDS-8		WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=9	POS TARG +0.142,+0.052	Sequence 1-4 Non-Int in GDS-08B (92) Prime + Parallel Group 3-4 in Sequence 1-4 Non-Int in GDS-08B (92)	1362 Secs (1362 Secs) [==>]	[1]	4	ANY		ACS/WFC, ACCUM, WFC	F435W			Sequence 1-4 Non-Int in GDS-08B (92) Prime + Parallel Group 3-4 in Sequence 1-4 Non-Int in GDS-08B (92)	1236 Secs (1236 Secs) [==>]	[1]
#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit																																																		
1	(8) GDS-8		WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=9	POS TARG -0.142,-0.052; GS ACQ SCENARIO SINGLE	Sequence 1-4 Non-Int in GDS-08B (92) Prime + Parallel Group 1-2 in Sequence 1-4 Non-Int in GDS-08B (92)	1254 Secs (1254 Secs) [==>]	[1]																																																		
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4	ANY		ACS/WFC, ACCUM, WFC	F435W			Sequence 1-4 Non-Int in GDS-08B (92) Prime + Parallel Group 3-4 in Sequence 1-4 Non-Int in GDS-08B (92)	1236 Secs (1236 Secs) [==>]	[1]																																																		



Proposal 15647 - GDN-NE1 (09) - Ultraviolet Imaging of the Cosmic Assembly Near-infrared Deep Extragalactic Legacy Survey Fields...

Visit	Proposal 15647, GDN-NE1 (09), completed Fri Oct 16 15:02:53 GMT 2020 Diagnostic Status: Error Scientific Instruments: WFC3/UVIS, ACS/WFC Special Requirements: BRIGHT EARTH AVOID 13.5D; ORIENT 2D TO 2 D; VISIBILITY INTERVAL 5715 S																																		
	Diagnosics (GDN-NE1 (09)) Error (Form): The specified Bright Earth Avoidance angle is outside the permitted range. (GDN-NE1 (09)) Warning (Orbit Planner): NO VISIBILITY TABLE CORRESPONDING TO BRIGHT EARTH AVOIDANCE ANGLE																																		
Fixed Targets	<table border="1" style="width: 100%; border-collapse: collapse;"> <thead> <tr> <th style="width: 5%;">#</th> <th style="width: 20%;">Name</th> <th style="width: 30%;">Target Coordinates</th> <th style="width: 20%;">Targ. Coord. Corrections</th> <th style="width: 10%;">Fluxes</th> <th style="width: 15%;">Miscellaneous</th> </tr> </thead> <tbody> <tr> <td>(9)</td> <td>UVGDN-1</td> <td>RA: 12 37 13.8280 (189.3076167d) Dec: +62 21 44.02 (62.36223d) Equinox: J2000</td> <td></td> <td>V=27</td> <td>Reference Frame: ICRS</td> </tr> <tr> <td colspan="6"> <i>Comments:</i> Category=GALAXY Description=[HIGH REDSHIFT GALAXY] </td> </tr> <tr> <td>(10)</td> <td>UVGDN-2</td> <td>RA: 12 36 57.7469 (189.2406121d) Dec: +62 20 3.97 (62.33444d) Equinox: J2000</td> <td></td> <td>V=27</td> <td>Reference Frame: ICRS</td> </tr> <tr> <td colspan="6"> <i>Comments:</i> Category=GALAXY Description=[HIGH REDSHIFT GALAXY] </td> </tr> </tbody> </table>					#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous	(9)	UVGDN-1	RA: 12 37 13.8280 (189.3076167d) Dec: +62 21 44.02 (62.36223d) Equinox: J2000		V=27	Reference Frame: ICRS	<i>Comments:</i> Category=GALAXY Description=[HIGH REDSHIFT GALAXY]						(10)	UVGDN-2	RA: 12 36 57.7469 (189.2406121d) Dec: +62 20 3.97 (62.33444d) Equinox: J2000		V=27	Reference Frame: ICRS	<i>Comments:</i> Category=GALAXY Description=[HIGH REDSHIFT GALAXY]					
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(9)	UVGDN-1	RA: 12 37 13.8280 (189.3076167d) Dec: +62 21 44.02 (62.36223d) Equinox: J2000		V=27	Reference Frame: ICRS																														
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<i>Comments:</i> Category=GALAXY Description=[HIGH REDSHIFT GALAXY]																																			

Proposal 15647 - GDN-NE1 (09) - Ultraviolet Imaging of the Cosmic Assembly Near-infrared Deep Extragalactic Legacy Survey Fields...

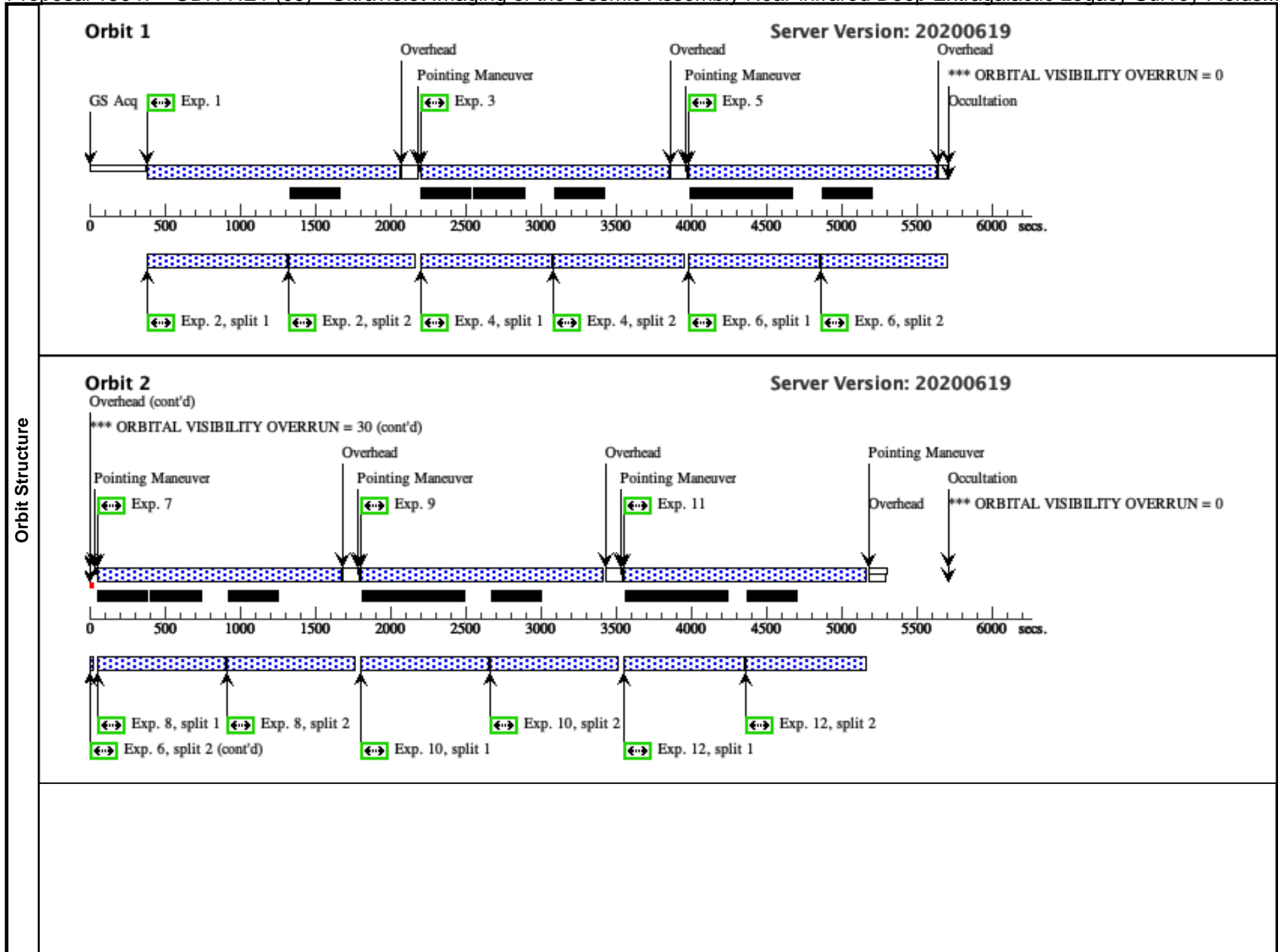
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1		(10) UVGDN-2	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=8	POS TARG +0.050, +0.046	Sequence 1-12 Non-Int in GDN-NE1 (09) Prime + Parallel Group 1-2 in Sequence 1-12 Non-Int in GDN-NE1 (09)	1652 Secs (1652 Secs) [==>]	[1]
	2		ANY	ACS/WFC, ACCUM, WFC	F435W	CR-SPLIT=2		Sequence 1-12 Non-Int in GDN-NE1 (09) Prime + Parallel Group 1-2 in Sequence 1-12 Non-Int in GDN-NE1 (09)	1440 Secs (1440 Secs) [==>(Split 1)] [==>(Split 2)]	[1]
	3		(10) UVGDN-2	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=8	POS TARG -0.043,-0.144	Sequence 1-12 Non-Int in GDN-NE1 (09) Prime + Parallel Group 3-4 in Sequence 1-12 Non-Int in GDN-NE1 (09)	1648 Secs (1648 Secs) [==>]	[1]
	4		ANY	ACS/WFC, ACCUM, WFC	F435W	CR-SPLIT=2		Sequence 1-12 Non-Int in GDN-NE1 (09) Prime + Parallel Group 3-4 in Sequence 1-12 Non-Int in GDN-NE1 (09)	1486 Secs (1486 Secs) [==>(Split 1)] [==>(Split 2)]	[1]
	5		(10) UVGDN-2	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=8	POS TARG +0.043, +0.144	Sequence 1-12 Non-Int in GDN-NE1 (09) Prime + Parallel Group 5-6 in Sequence 1-12 Non-Int in GDN-NE1 (09)	1648 Secs (1648 Secs) [==>]	[1]
	6		ANY	ACS/WFC, ACCUM, WFC	F435W	CR-SPLIT=2		Sequence 1-12 Non-Int in GDN-NE1 (09) Prime + Parallel Group 5-6 in Sequence 1-12 Non-Int in GDN-NE1 (09)	1486 Secs (1486 Secs) [==>(Split 1)] [==>(Split 2)]	[1]
	7		(10) UVGDN-2	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=8	POS TARG -0.050,-0.046	Sequence 1-12 Non-Int in GDN-NE1 (09) Prime + Parallel Group 7-8 in Sequence 1-12 Non-Int in GDN-NE1 (09)	1618 Secs (1618 Secs) [==>]	[2]
	8		ANY	ACS/WFC, ACCUM, WFC	F435W	CR-SPLIT=2		Sequence 1-12 Non-Int in GDN-NE1 (09) Prime + Parallel Group 7-8 in Sequence 1-12 Non-Int in GDN-NE1 (09)	1456 Secs (1456 Secs) [==>(Split 1)] [==>(Split 2)]	[2]
	9		(10) UVGDN-2	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=8	POS TARG -0.142,-0.052	Sequence 1-12 Non-Int in GDN-NE1 (09) Prime + Parallel Group 9-10 in Sequence 1-12 Non-Int in GDN-NE1 (09)	1616 Secs (1616 Secs) [==>]	[2]

Proposal 15647 - GDN-NE1 (09) - Ultraviolet Imaging of the Cosmic Assembly Near-infrared Deep Extragalactic Legacy Survey Fields...

10	ANY	ACS/WFC, ACCUM, WFC	F435W	CR-SPLIT=2		Sequence 1-12 Non-Int in GDN-NE1 (09) Prime + Parallel Group 9-10 in Sequence 1-12 Non-Int in GDN-NE1 (09)	1454 Secs (1454 Secs) [==>(Split 1)] [==>(Split 2)]	[2]
11	(10) UVGDN-2	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=8	POS TARG +0.142, +0.052	Sequence 1-12 Non-Int in GDN-NE1 (09) Prime + Parallel Group 11-12 in Sequence 1-12 Non-Int in GDN-NE1 (09)	1616 Secs (1616 Secs) [==>]	[2]
12	ANY	ACS/WFC, ACCUM, WFC	F435W	CR-SPLIT=2		Sequence 1-12 Non-Int in GDN-NE1 (09) Prime + Parallel Group 11-12 in Sequence 1-12 Non-Int in GDN-NE1 (09)	1352 Secs (1352 Secs) [==>(Split 1)] [==>(Split 2)]	[2]
13	(9) UVGDN-1	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=8	POS TARG +0.050, +0.046	Sequence 13-24 Non-Int in GDN-NE1 (09) Prime + Parallel Group 13-14 in Sequence 13-24 Non-Int in GDN-NE1 (09)	1758 Secs (1758 Secs) [==>]	[3]
14	ANY	ACS/WFC, ACCUM, WFC	F435W	CR-SPLIT=2		Sequence 13-24 Non-Int in GDN-NE1 (09) Prime + Parallel Group 13-14 in Sequence 13-24 Non-Int in GDN-NE1 (09)	1546 Secs (1546 Secs) [==>(Split 1)] [==>(Split 2)]	[3]
15	(9) UVGDN-1	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=8	POS TARG -0.043, -0.144	Sequence 13-24 Non-Int in GDN-NE1 (09) Prime + Parallel Group 15-16 in Sequence 13-24 Non-Int in GDN-NE1 (09)	1762 Secs (1762 Secs) [==>]	[3]
16	ANY	ACS/WFC, ACCUM, WFC	F435W	CR-SPLIT=2		Sequence 13-24 Non-Int in GDN-NE1 (09) Prime + Parallel Group 15-16 in Sequence 13-24 Non-Int in GDN-NE1 (09)	1600 Secs (1600 Secs) [==>(Split 1)] [==>(Split 2)]	[3]
17	(9) UVGDN-1	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=8	POS TARG +0.043, +0.144	Sequence 13-24 Non-Int in GDN-NE1 (09) Prime + Parallel Group 17-18 in Sequence 13-24 Non-Int in GDN-NE1 (09)	1761 Secs (1761 Secs) [==>]	[3]

Proposal 15647 - GDN-NE1 (09) - Ultraviolet Imaging of the Cosmic Assembly Near-infrared Deep Extragalactic Legacy Survey Fields...

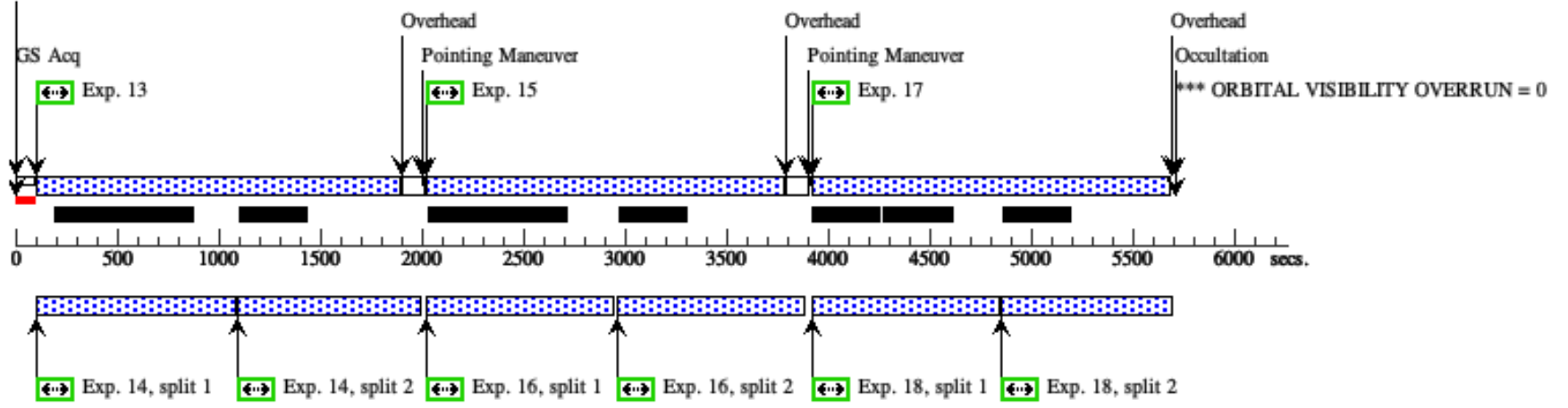
18	ANY	ACS/WFC, ACCUM, WFC	F435W	CR-SPLIT=2		Sequence 13-24 Non-Int in GDN-NE1 (09) Prime + Parallel Group 17-18 in Sequence 13-24 Non-Int in GDN-NE1 (09)	1598 Secs (1598 Secs) [==>(Split 1)] [==>(Split 2)]	[3]
19	(9) UVGDN-1	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=8	POS TARG -0.050,-0.046	Sequence 13-24 Non-Int in GDN-NE1 (09) Prime + Parallel Group 19-20 in Sequence 13-24 Non-Int in GDN-NE1 (09)	1432 Secs (1432 Secs) [==>]	[4]
20	ANY	ACS/WFC, ACCUM, WFC	F435W	CR-SPLIT=2		Sequence 13-24 Non-Int in GDN-NE1 (09) Prime + Parallel Group 19-20 in Sequence 13-24 Non-Int in GDN-NE1 (09)	1270 Secs (1270 Secs) [==>(Split 1)] [==>(Split 2)]	[4]
21	(9) UVGDN-1	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=8	POS TARG -0.142,-0.052	Sequence 13-24 Non-Int in GDN-NE1 (09) Prime + Parallel Group 21-22 in Sequence 13-24 Non-Int in GDN-NE1 (09)	1432 Secs (1432 Secs) [==>]	[4]
22	ANY	ACS/WFC, ACCUM, WFC	F435W	CR-SPLIT=2		Sequence 13-24 Non-Int in GDN-NE1 (09) Prime + Parallel Group 21-22 in Sequence 13-24 Non-Int in GDN-NE1 (09)	1270 Secs (1270 Secs) [==>(Split 1)] [==>(Split 2)]	[4]
23	(9) UVGDN-1	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=8	POS TARG +0.142,+0.052	Sequence 13-24 Non-Int in GDN-NE1 (09) Prime + Parallel Group 23-24 in Sequence 13-24 Non-Int in GDN-NE1 (09)	1432 Secs (1432 Secs) [==>]	[4]
24	ANY	ACS/WFC, ACCUM, WFC	F435W	CR-SPLIT=2		Sequence 13-24 Non-Int in GDN-NE1 (09) Prime + Parallel Group 23-24 in Sequence 13-24 Non-Int in GDN-NE1 (09)	1290 Secs (1290 Secs) [==>(Split 1)] [==>(Split 2)]	[4]



Orbit 3

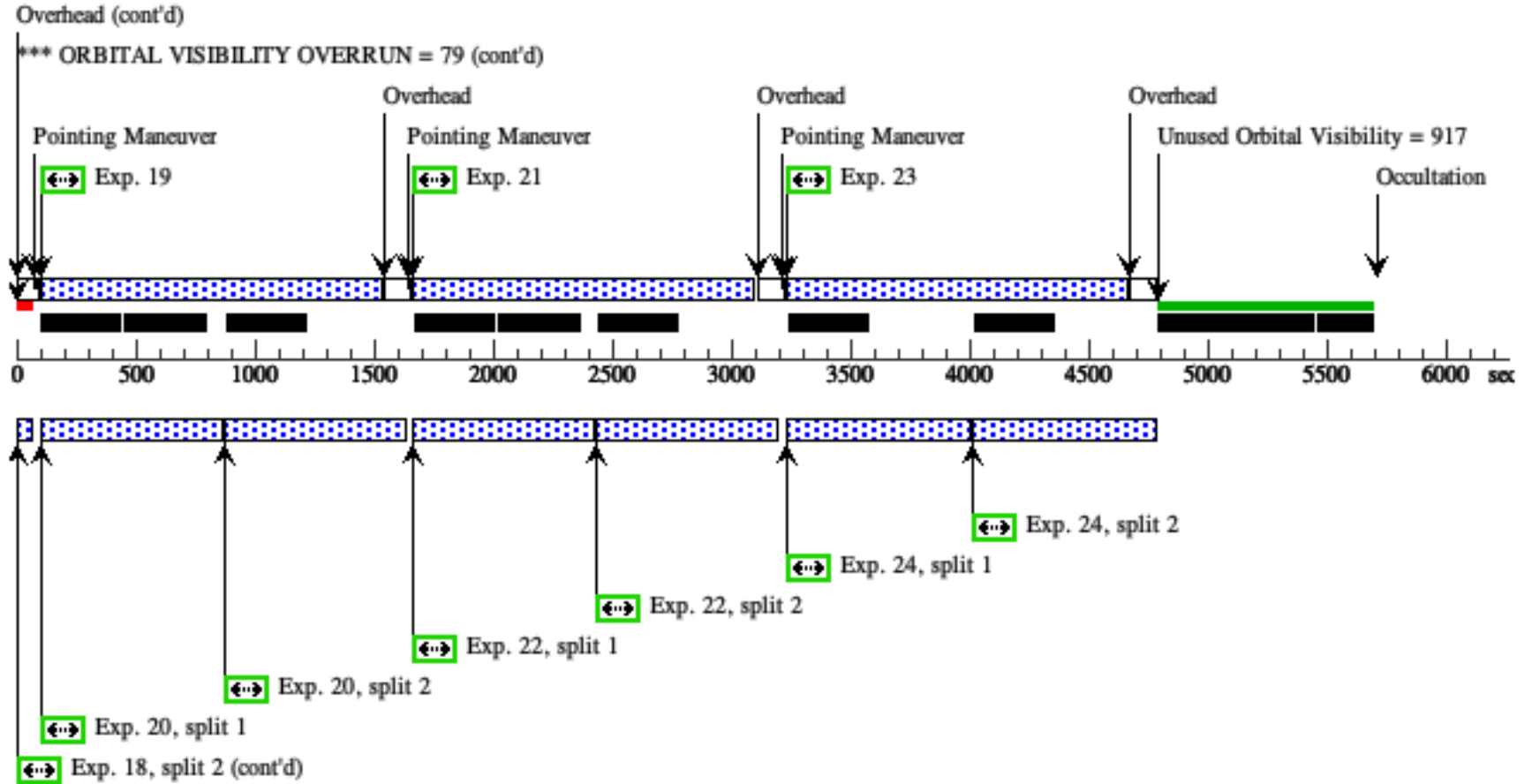
Server Version: 20200619

*** ORBITAL VISIBILITY OVERRUN = 100 (cont'd)



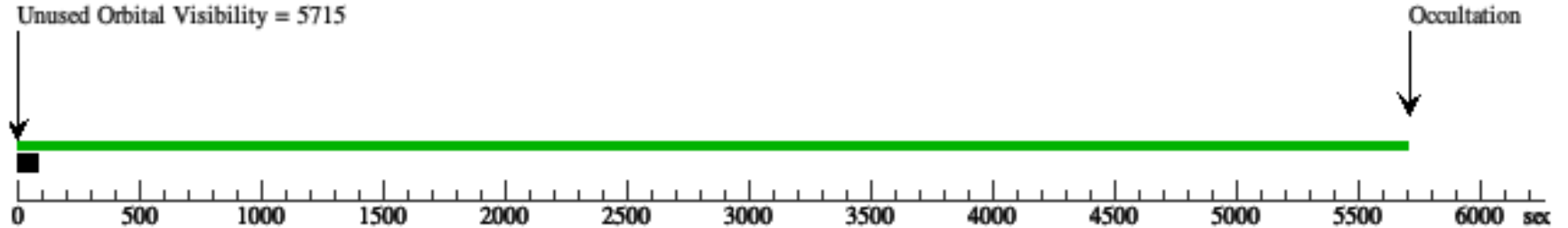
Orbit 4

Server Version: 20200619



Orbit 5

Server Version: 20200619



Proposal 15647 - GDN-NE2 (10) - Ultraviolet Imaging of the Cosmic Assembly Near-infrared Deep Extragalactic Legacy Survey Fields...

Visit	Proposal 15647, GDN-NE2 (10), completed Fri Oct 16 15:02:53 GMT 2020 Diagnostic Status: Error Scientific Instruments: WFC3/UVIS, ACS/WFC Special Requirements: BRIGHT EARTH AVOID 13.5D; ORIENT 3D TO 3 D; VISIBILITY INTERVAL 5715 S																																		
	Diagnosics (GDN-NE2 (10)) Error (Form): The specified Bright Earth Avoidance angle is outside the permitted range. (GDN-NE2 (10)) Warning (Orbit Planner): NO VISIBILITY TABLE CORRESPONDING TO BRIGHT EARTH AVOIDANCE ANGLE																																		
Fixed Targets	<table border="1"> <thead> <tr> <th>#</th> <th>Name</th> <th>Target Coordinates</th> <th>Targ. Coord. Corrections</th> <th>Fluxes</th> <th>Miscellaneous</th> </tr> </thead> <tbody> <tr> <td>(11)</td> <td>UVGDN-3</td> <td>RA: 12 37 29.0477 (189.3710321d) Dec: +62 20 3.97 (62.33444d) Equinox: J2000</td> <td></td> <td>V=27</td> <td>Reference Frame: ICRS</td> </tr> <tr> <td colspan="6"> <i>Comments:</i> Category=GALAXY Description=[HIGH REDSHIFT GALAXY] </td> </tr> <tr> <td>(12)</td> <td>UVGDN-9</td> <td>RA: 12 37 12.6806 (189.3028358d) Dec: +62 18 18.01 (62.30500d) Equinox: J2000</td> <td></td> <td>V=27</td> <td>Reference Frame: ICRS</td> </tr> <tr> <td colspan="6"> <i>Comments:</i> Category=GALAXY Description=[HIGH REDSHIFT GALAXY] </td> </tr> </tbody> </table>					#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous	(11)	UVGDN-3	RA: 12 37 29.0477 (189.3710321d) Dec: +62 20 3.97 (62.33444d) Equinox: J2000		V=27	Reference Frame: ICRS	<i>Comments:</i> Category=GALAXY Description=[HIGH REDSHIFT GALAXY]						(12)	UVGDN-9	RA: 12 37 12.6806 (189.3028358d) Dec: +62 18 18.01 (62.30500d) Equinox: J2000		V=27	Reference Frame: ICRS	<i>Comments:</i> Category=GALAXY Description=[HIGH REDSHIFT GALAXY]					
	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous																													
(11)	UVGDN-3	RA: 12 37 29.0477 (189.3710321d) Dec: +62 20 3.97 (62.33444d) Equinox: J2000		V=27	Reference Frame: ICRS																														
<i>Comments:</i> Category=GALAXY Description=[HIGH REDSHIFT GALAXY]																																			
(12)	UVGDN-9	RA: 12 37 12.6806 (189.3028358d) Dec: +62 18 18.01 (62.30500d) Equinox: J2000		V=27	Reference Frame: ICRS																														
<i>Comments:</i> Category=GALAXY Description=[HIGH REDSHIFT GALAXY]																																			

Proposal 15647 - GDN-NE2 (10) - Ultraviolet Imaging of the Cosmic Assembly Near-infrared Deep Extragalactic Legacy Survey Fields...

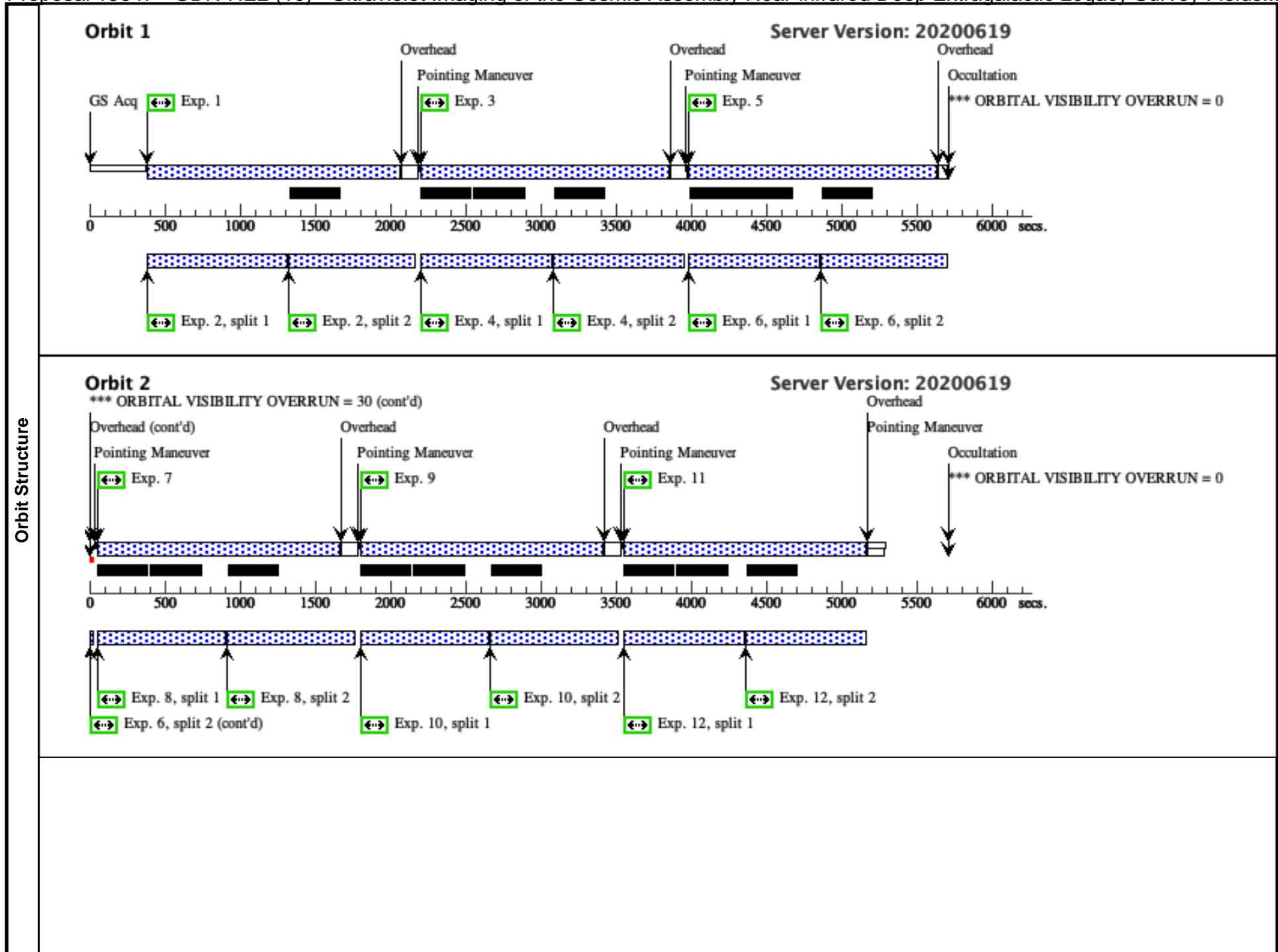
#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
Exposures	1	(12) UVGDN-9	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=8	POS TARG +0.050, +0.046; GS ACQ SCENARI O BASE1B3	Sequence 1-12 Non-Int in GDN-NE2 (10) Prime + Parallel Group 1-2 in Sequence 1-12 Non-Int in GDN-NE2 (10)	1652 Secs (1652 Secs) [==>]	[1]
	2	ANY	ACS/WFC, ACCUM, WFC	F435W	CR-SPLIT=2		Sequence 1-12 Non-Int in GDN-NE2 (10) Prime + Parallel Group 1-2 in Sequence 1-12 Non-Int in GDN-NE2 (10)	1440 Secs (1440 Secs) [==>(Split 1)] [==>(Split 2)]	[1]
	3	(12) UVGDN-9	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=8	POS TARG -0.043,-0.144	Sequence 1-12 Non-Int in GDN-NE2 (10) Prime + Parallel Group 3-4 in Sequence 1-12 Non-Int in GDN-NE2 (10)	1648 Secs (1648 Secs) [==>]	[1]
	4	ANY	ACS/WFC, ACCUM, WFC	F435W	CR-SPLIT=2		Sequence 1-12 Non-Int in GDN-NE2 (10) Prime + Parallel Group 3-4 in Sequence 1-12 Non-Int in GDN-NE2 (10)	1486 Secs (1486 Secs) [==>(Split 1)] [==>(Split 2)]	[1]
	5	(12) UVGDN-9	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=8	POS TARG +0.043, +0.144	Sequence 1-12 Non-Int in GDN-NE2 (10) Prime + Parallel Group 5-6 in Sequence 1-12 Non-Int in GDN-NE2 (10)	1648 Secs (1648 Secs) [==>]	[1]
	6	ANY	ACS/WFC, ACCUM, WFC	F435W	CR-SPLIT=2		Sequence 1-12 Non-Int in GDN-NE2 (10) Prime + Parallel Group 5-6 in Sequence 1-12 Non-Int in GDN-NE2 (10)	1486 Secs (1486 Secs) [==>(Split 1)] [==>(Split 2)]	[1]
	7	(12) UVGDN-9	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=8	POS TARG -0.050,-0.046	Sequence 1-12 Non-Int in GDN-NE2 (10) Prime + Parallel Group 7-8 in Sequence 1-12 Non-Int in GDN-NE2 (10)	1617 Secs (1617 Secs) [==>]	[2]
	8	ANY	ACS/WFC, ACCUM, WFC	F435W	CR-SPLIT=2		Sequence 1-12 Non-Int in GDN-NE2 (10) Prime + Parallel Group 7-8 in Sequence 1-12 Non-Int in GDN-NE2 (10)	1454 Secs (1454 Secs) [==>(Split 1)] [==>(Split 2)]	[2]
	9	(12) UVGDN-9	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=8	POS TARG -0.142,-0.052	Sequence 1-12 Non-Int in GDN-NE2 (10) Prime + Parallel Group 9-10 in Sequence 1-12 Non-Int in GDN-NE2 (10)	1616 Secs (1616 Secs) [==>]	[2]

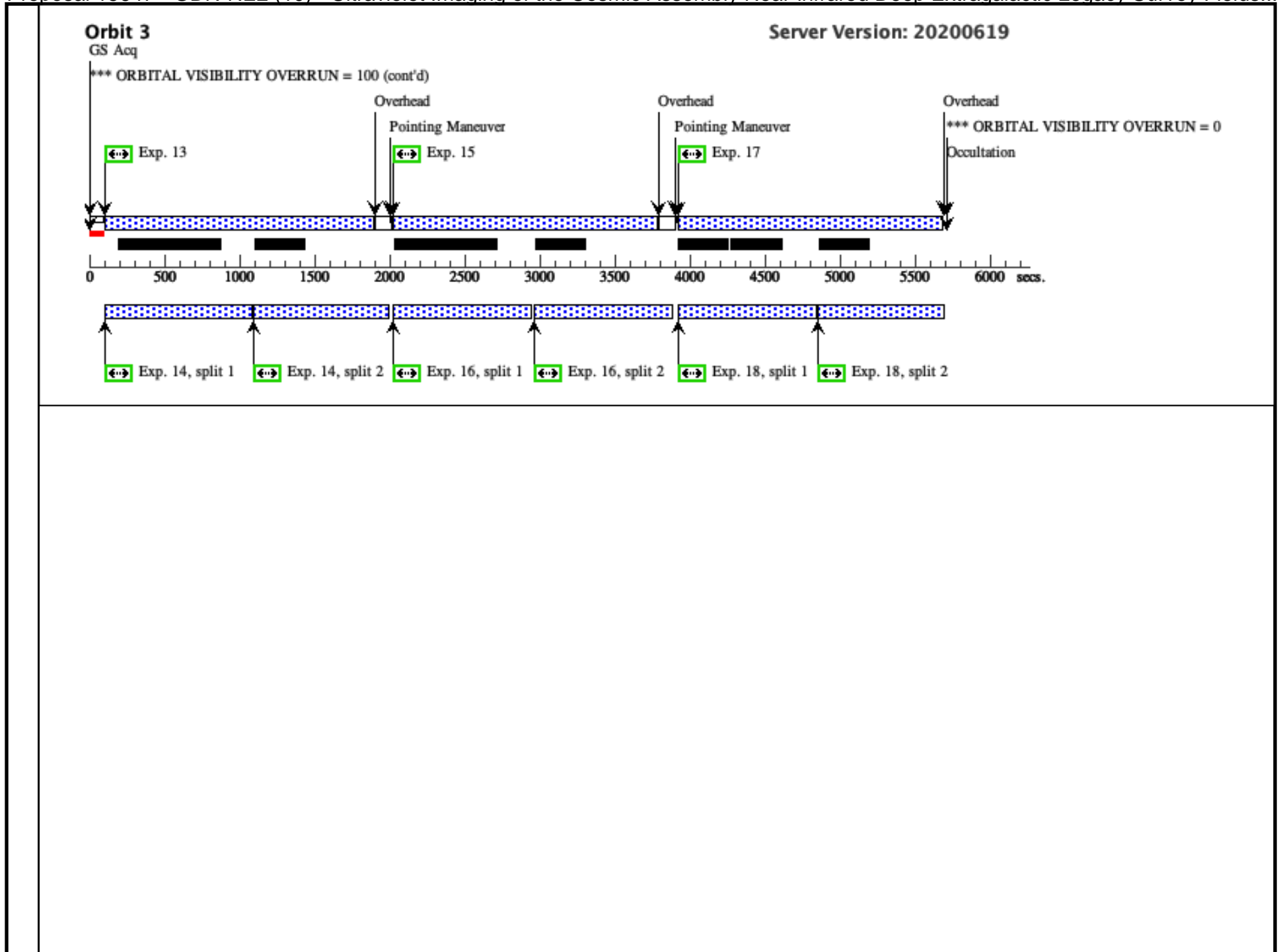
Proposal 15647 - GDN-NE2 (10) - Ultraviolet Imaging of the Cosmic Assembly Near-infrared Deep Extragalactic Legacy Survey Fields...

10	ANY	ACS/WFC, ACCUM, WFC	F435W	CR-SPLIT=2		Sequence 1-12 Non-Int in GDN-NE2 (10) Prime + Parallel Group 9-10 in Sequence 1-12 Non-Int in GDN-NE2 (10)	1454 Secs (1454 Secs) [==>(Split 1)] [==>(Split 2)]	[2]
11	(12) UVGDN-9	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=8	POS TARG +0.142, +0.052	Sequence 1-12 Non-Int in GDN-NE2 (10) Prime + Parallel Group 11-12 in Sequence 1-12 Non-Int in GDN-NE2 (10)	1616 Secs (1616 Secs) [==>]	[2]
12	ANY	ACS/WFC, ACCUM, WFC	F435W	CR-SPLIT=2		Sequence 1-12 Non-Int in GDN-NE2 (10) Prime + Parallel Group 11-12 in Sequence 1-12 Non-Int in GDN-NE2 (10)	1352 Secs (1352 Secs) [==>(Split 1)] [==>(Split 2)]	[2]
13	(11) UVGDN-3	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=8	POS TARG +0.050, +0.046; GS ACQ SCENARIO BASE1B3	Sequence 13-24 Non-Int in GDN-NE2 (10) Prime + Parallel Group 13-14 in Sequence 13-24 Non-Int in GDN-NE2 (10)	1758 Secs (1758 Secs) [==>]	[3]
14	ANY	ACS/WFC, ACCUM, WFC	F435W	CR-SPLIT=2		Sequence 13-24 Non-Int in GDN-NE2 (10) Prime + Parallel Group 13-14 in Sequence 13-24 Non-Int in GDN-NE2 (10)	1546 Secs (1546 Secs) [==>(Split 1)] [==>(Split 2)]	[3]
15	(11) UVGDN-3	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=8	POS TARG -0.043, -0.144	Sequence 13-24 Non-Int in GDN-NE2 (10) Prime + Parallel Group 15-16 in Sequence 13-24 Non-Int in GDN-NE2 (10)	1762 Secs (1762 Secs) [==>]	[3]
16	ANY	ACS/WFC, ACCUM, WFC	F435W	CR-SPLIT=2		Sequence 13-24 Non-Int in GDN-NE2 (10) Prime + Parallel Group 15-16 in Sequence 13-24 Non-Int in GDN-NE2 (10)	1600 Secs (1600 Secs) [==>(Split 1)] [==>(Split 2)]	[3]
17	(11) UVGDN-3	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=8	POS TARG +0.043, +0.144	Sequence 13-24 Non-Int in GDN-NE2 (10) Prime + Parallel Group 17-18 in Sequence 13-24 Non-Int in GDN-NE2 (10)	1761 Secs (1761 Secs) [==>]	[3]

Proposal 15647 - GDN-NE2 (10) - Ultraviolet Imaging of the Cosmic Assembly Near-infrared Deep Extragalactic Legacy Survey Fields...

18	ANY	ACS/WFC, ACCUM, WFC	F435W	CR-SPLIT=2		Sequence 13-24 Non-Int in GDN-NE2 (10) Prime + Parallel Group 17-18 in Sequence 13-24 Non-Int in GDN-NE2 (10)	1598 Secs (1598 Secs) [==>(Split 1)] [==>(Split 2)]	[3]
19	(11) UVGDN-3	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=8	POS TARG -0.050,-0.046	Sequence 13-24 Non-Int in GDN-NE2 (10) Prime + Parallel Group 19-20 in Sequence 13-24 Non-Int in GDN-NE2 (10)	1432 Secs (1432 Secs) [==>]	[4]
20	ANY	ACS/WFC, ACCUM, WFC	F435W	CR-SPLIT=2		Sequence 13-24 Non-Int in GDN-NE2 (10) Prime + Parallel Group 19-20 in Sequence 13-24 Non-Int in GDN-NE2 (10)	1270 Secs (1270 Secs) [==>(Split 1)] [==>(Split 2)]	[4]
21	(11) UVGDN-3	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=8	POS TARG -0.142,-0.052	Sequence 13-24 Non-Int in GDN-NE2 (10) Prime + Parallel Group 21-22 in Sequence 13-24 Non-Int in GDN-NE2 (10)	1432 Secs (1432 Secs) [==>]	[4]
22	ANY	ACS/WFC, ACCUM, WFC	F435W	CR-SPLIT=2		Sequence 13-24 Non-Int in GDN-NE2 (10) Prime + Parallel Group 21-22 in Sequence 13-24 Non-Int in GDN-NE2 (10)	1270 Secs (1270 Secs) [==>(Split 1)] [==>(Split 2)]	[4]
23	(11) UVGDN-3	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=8	POS TARG +0.142,+0.052	Sequence 13-24 Non-Int in GDN-NE2 (10) Prime + Parallel Group 23-24 in Sequence 13-24 Non-Int in GDN-NE2 (10)	1432 Secs (1432 Secs) [==>]	[4]
24	ANY	ACS/WFC, ACCUM, WFC	F435W	CR-SPLIT=2		Sequence 13-24 Non-Int in GDN-NE2 (10) Prime + Parallel Group 23-24 in Sequence 13-24 Non-Int in GDN-NE2 (10)	1290 Secs (1290 Secs) [==>(Split 1)] [==>(Split 2)]	[4]

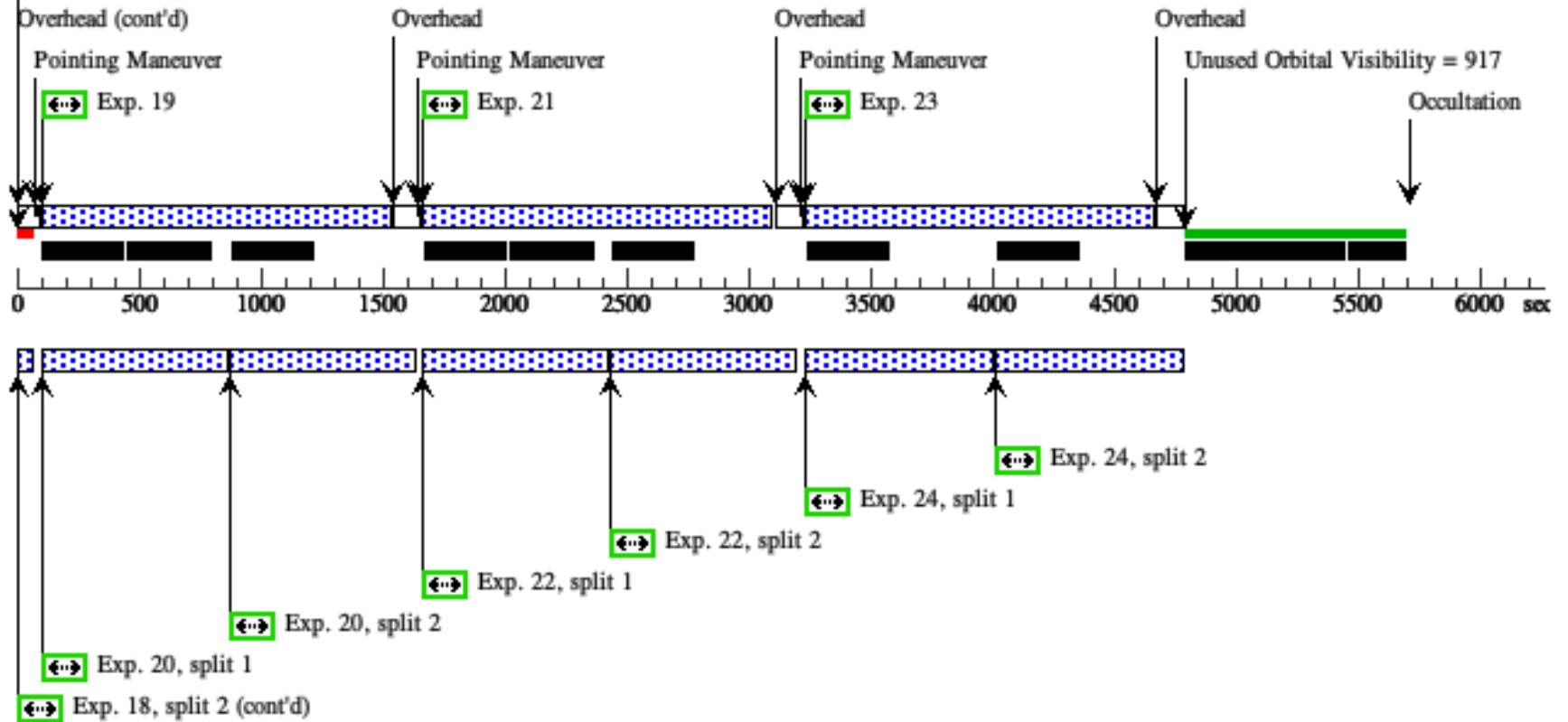




Orbit 4

*** ORBITAL VISIBILITY OVERRUN = 79 (cont'd)

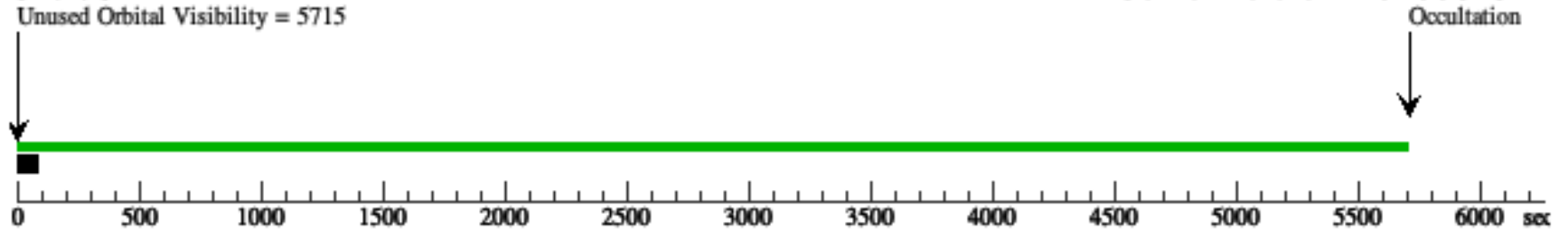
Server Version: 20200619



Orbit 5

Unused Orbital Visibility = 5715

Server Version: 20200619



Proposal 15647 - GDN-NE3 (11) - Ultraviolet Imaging of the Cosmic Assembly Near-infrared Deep Extragalactic Legacy Survey Fields...

Visit	Proposal 15647, GDN-NE3 (11), completed Fri Oct 16 15:02:53 GMT 2020 Diagnostic Status: Error Scientific Instruments: WFC3/UVIS, ACS/WFC Special Requirements: BRIGHT EARTH AVOID 13.5D; ORIENT 4D TO 4 D; VISIBILITY INTERVAL 5715 S																																		
	Diagnosics (GDN-NE3 (11)) Error (Form): The specified Bright Earth Avoidance angle is outside the permitted range. (GDN-NE3 (11)) Warning (Orbit Planner): NO VISIBILITY TABLE CORRESPONDING TO BRIGHT EARTH AVOIDANCE ANGLE																																		
Fixed Targets	<table border="1"> <thead> <tr> <th>#</th> <th>Name</th> <th>Target Coordinates</th> <th>Targ. Coord. Corrections</th> <th>Fluxes</th> <th>Miscellaneous</th> </tr> </thead> <tbody> <tr> <td>(14)</td> <td>UVGDN-14</td> <td>RA: 12 37 43.3782 (189.4307425d) Dec: +62 18 21.82 (62.30606d) Equinox: J2000</td> <td></td> <td>V=27</td> <td>Reference Frame: ICRS</td> </tr> <tr> <td colspan="6"> <i>Comments:</i> Category=GALAXY Description=[HIGH REDSHIFT GALAXY] </td> </tr> <tr> <td>(16)</td> <td>UVGDN-16</td> <td>RA: 12 37 27.5852 (189.3649383d) Dec: +62 16 31.96 (62.27554d) Equinox: J2000</td> <td></td> <td>V=27</td> <td>Reference Frame: ICRS</td> </tr> <tr> <td colspan="6"> <i>Comments:</i> Category=GALAXY Description=[HIGH REDSHIFT GALAXY] </td> </tr> </tbody> </table>					#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous	(14)	UVGDN-14	RA: 12 37 43.3782 (189.4307425d) Dec: +62 18 21.82 (62.30606d) Equinox: J2000		V=27	Reference Frame: ICRS	<i>Comments:</i> Category=GALAXY Description=[HIGH REDSHIFT GALAXY]						(16)	UVGDN-16	RA: 12 37 27.5852 (189.3649383d) Dec: +62 16 31.96 (62.27554d) Equinox: J2000		V=27	Reference Frame: ICRS	<i>Comments:</i> Category=GALAXY Description=[HIGH REDSHIFT GALAXY]					
	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous																													
(14)	UVGDN-14	RA: 12 37 43.3782 (189.4307425d) Dec: +62 18 21.82 (62.30606d) Equinox: J2000		V=27	Reference Frame: ICRS																														
<i>Comments:</i> Category=GALAXY Description=[HIGH REDSHIFT GALAXY]																																			
(16)	UVGDN-16	RA: 12 37 27.5852 (189.3649383d) Dec: +62 16 31.96 (62.27554d) Equinox: J2000		V=27	Reference Frame: ICRS																														
<i>Comments:</i> Category=GALAXY Description=[HIGH REDSHIFT GALAXY]																																			

Proposal 15647 - GDN-NE3 (11) - Ultraviolet Imaging of the Cosmic Assembly Near-infrared Deep Extragalactic Legacy Survey Fields...

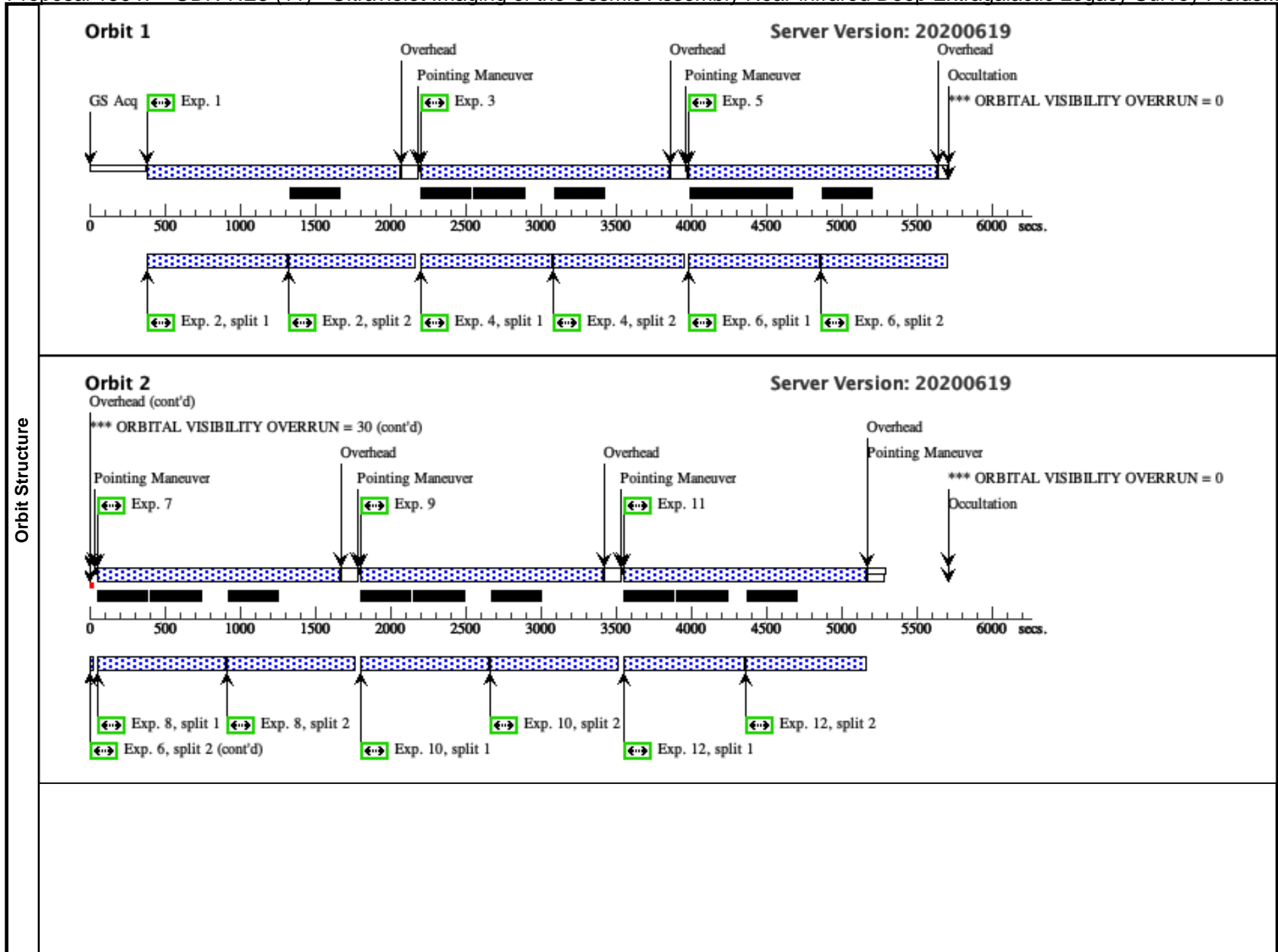
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1		(16) UVGDN-16	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=8	POS TARG +0.050, +0.046	Sequence 1-12 Non-Int in GDN-NE3 (11) Prime + Parallel Group 1-2 in Sequence 1-12 Non-Int in GDN-NE3 (11)	1652 Secs (1652 Secs) [==>]	[1]
	2		ANY	ACS/WFC, ACCUM, WFC	F435W	CR-SPLIT=2		Sequence 1-12 Non-Int in GDN-NE3 (11) Prime + Parallel Group 1-2 in Sequence 1-12 Non-Int in GDN-NE3 (11)	1440 Secs (1440 Secs) [==>(Split 1)] [==>(Split 2)]	[1]
	3		(16) UVGDN-16	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=8	POS TARG -0.043,-0.144	Sequence 1-12 Non-Int in GDN-NE3 (11) Prime + Parallel Group 3-4 in Sequence 1-12 Non-Int in GDN-NE3 (11)	1648 Secs (1648 Secs) [==>]	[1]
	4		ANY	ACS/WFC, ACCUM, WFC	F435W	CR-SPLIT=2		Sequence 1-12 Non-Int in GDN-NE3 (11) Prime + Parallel Group 3-4 in Sequence 1-12 Non-Int in GDN-NE3 (11)	1486 Secs (1486 Secs) [==>(Split 1)] [==>(Split 2)]	[1]
	5		(16) UVGDN-16	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=8	POS TARG +0.043, +0.144	Sequence 1-12 Non-Int in GDN-NE3 (11) Prime + Parallel Group 5-6 in Sequence 1-12 Non-Int in GDN-NE3 (11)	1648 Secs (1648 Secs) [==>]	[1]
	6		ANY	ACS/WFC, ACCUM, WFC	F435W	CR-SPLIT=2		Sequence 1-12 Non-Int in GDN-NE3 (11) Prime + Parallel Group 5-6 in Sequence 1-12 Non-Int in GDN-NE3 (11)	1486 Secs (1486 Secs) [==>(Split 1)] [==>(Split 2)]	[1]
	7		(16) UVGDN-16	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=8	POS TARG -0.050,-0.046	Sequence 1-12 Non-Int in GDN-NE3 (11) Prime + Parallel Group 7-8 in Sequence 1-12 Non-Int in GDN-NE3 (11)	1617 Secs (1617 Secs) [==>]	[2]
	8		ANY	ACS/WFC, ACCUM, WFC	F435W	CR-SPLIT=2		Sequence 1-12 Non-Int in GDN-NE3 (11) Prime + Parallel Group 7-8 in Sequence 1-12 Non-Int in GDN-NE3 (11)	1454 Secs (1454 Secs) [==>(Split 1)] [==>(Split 2)]	[2]
	9		(16) UVGDN-16	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=8	POS TARG -0.142,-0.052	Sequence 1-12 Non-Int in GDN-NE3 (11) Prime + Parallel Group 9-10 in Sequence 1-12 Non-Int in GDN-NE3 (11)	1616 Secs (1616 Secs) [==>]	[2]

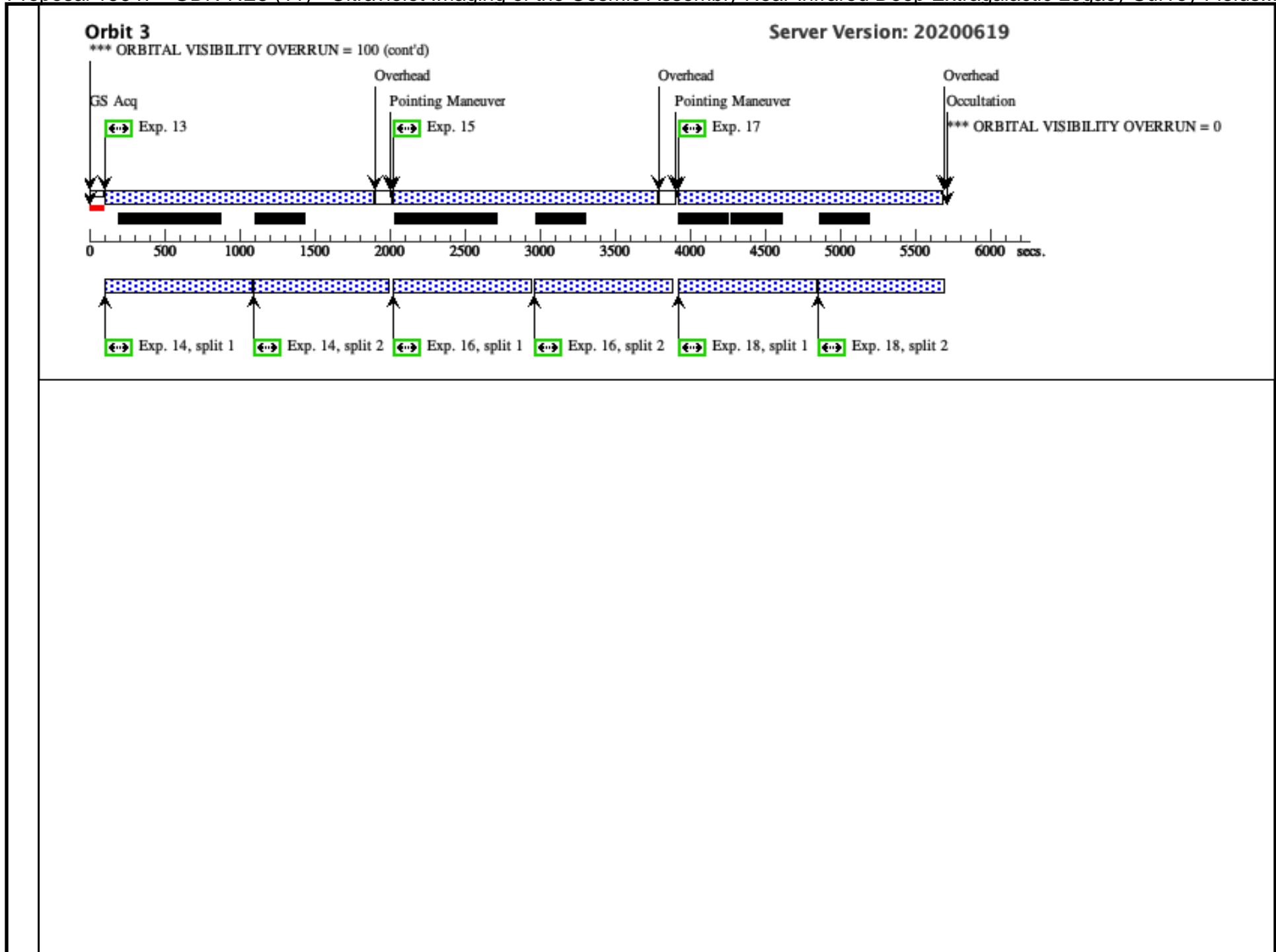
Proposal 15647 - GDN-NE3 (11) - Ultraviolet Imaging of the Cosmic Assembly Near-infrared Deep Extragalactic Legacy Survey Fields...

10	ANY	ACS/WFC, ACCUM, WFC	F435W	CR-SPLIT=2		Sequence 1-12 Non-Int in GDN-NE3 (11) Prime + Parallel Group 9-10 in Sequence 1-12 Non-Int in GDN-NE3 (11)	1454 Secs (1454 Secs) [==>(Split 1)] [==>(Split 2)]	[2]
11	(16) UVGDN-16	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=8	POS TARG +0.142, +0.052	Sequence 1-12 Non-Int in GDN-NE3 (11) Prime + Parallel Group 11-12 in Sequence 1-12 Non-Int in GDN-NE3 (11)	1616 Secs (1616 Secs) [==>]	[2]
12	ANY	ACS/WFC, ACCUM, WFC	F435W	CR-SPLIT=2		Sequence 1-12 Non-Int in GDN-NE3 (11) Prime + Parallel Group 11-12 in Sequence 1-12 Non-Int in GDN-NE3 (11)	1352 Secs (1352 Secs) [==>(Split 1)] [==>(Split 2)]	[2]
13	(14) UVGDN-14	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=8	POS TARG +0.050, +0.046	Sequence 13-24 Non-Int in GDN-NE3 (11) Prime + Parallel Group 13-14 in Sequence 13-24 Non-Int in GDN-NE3 (11)	1758 Secs (1758 Secs) [==>]	[3]
14	ANY	ACS/WFC, ACCUM, WFC	F435W	CR-SPLIT=2		Sequence 13-24 Non-Int in GDN-NE3 (11) Prime + Parallel Group 13-14 in Sequence 13-24 Non-Int in GDN-NE3 (11)	1546 Secs (1546 Secs) [==>(Split 1)] [==>(Split 2)]	[3]
15	(14) UVGDN-14	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=8	POS TARG -0.043, -0.144	Sequence 13-24 Non-Int in GDN-NE3 (11) Prime + Parallel Group 15-16 in Sequence 13-24 Non-Int in GDN-NE3 (11)	1762 Secs (1762 Secs) [==>]	[3]
16	ANY	ACS/WFC, ACCUM, WFC	F435W	CR-SPLIT=2		Sequence 13-24 Non-Int in GDN-NE3 (11) Prime + Parallel Group 15-16 in Sequence 13-24 Non-Int in GDN-NE3 (11)	1600 Secs (1600 Secs) [==>(Split 1)] [==>(Split 2)]	[3]
17	(14) UVGDN-14	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=8	POS TARG +0.043, +0.144	Sequence 13-24 Non-Int in GDN-NE3 (11) Prime + Parallel Group 17-18 in Sequence 13-24 Non-Int in GDN-NE3 (11)	1761 Secs (1761 Secs) [==>]	[3]

Proposal 15647 - GDN-NE3 (11) - Ultraviolet Imaging of the Cosmic Assembly Near-infrared Deep Extragalactic Legacy Survey Fields...

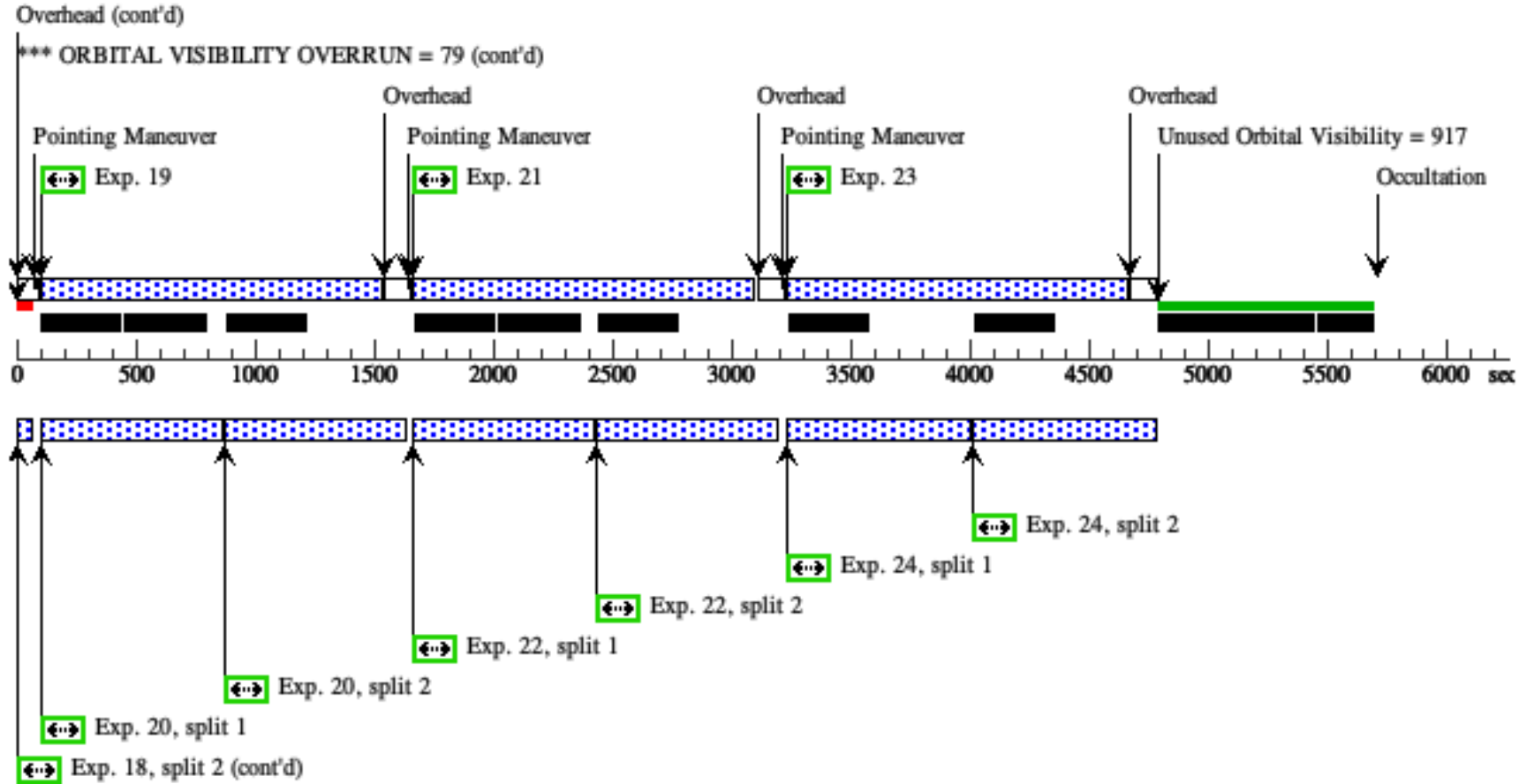
18	ANY	ACS/WFC, ACCUM, WFC	F435W	CR-SPLIT=2		Sequence 13-24 Non-Int in GDN-NE3 (11) Prime + Parallel Group 17-18 in Sequence 13-24 Non-Int in GDN-NE3 (11)	1598 Secs (1598 Secs) [==>(Split 1)] [==>(Split 2)]	[3]
19	(14) UVGDN-14	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=8	POS TARG -0.050,-0.046	Sequence 13-24 Non-Int in GDN-NE3 (11) Prime + Parallel Group 19-20 in Sequence 13-24 Non-Int in GDN-NE3 (11)	1432 Secs (1432 Secs) [==>]	[4]
20	ANY	ACS/WFC, ACCUM, WFC	F435W	CR-SPLIT=2		Sequence 13-24 Non-Int in GDN-NE3 (11) Prime + Parallel Group 19-20 in Sequence 13-24 Non-Int in GDN-NE3 (11)	1270 Secs (1270 Secs) [==>(Split 1)] [==>(Split 2)]	[4]
21	(14) UVGDN-14	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=8	POS TARG -0.142,-0.052	Sequence 13-24 Non-Int in GDN-NE3 (11) Prime + Parallel Group 21-22 in Sequence 13-24 Non-Int in GDN-NE3 (11)	1432 Secs (1432 Secs) [==>]	[4]
22	ANY	ACS/WFC, ACCUM, WFC	F435W	CR-SPLIT=2		Sequence 13-24 Non-Int in GDN-NE3 (11) Prime + Parallel Group 21-22 in Sequence 13-24 Non-Int in GDN-NE3 (11)	1270 Secs (1270 Secs) [==>(Split 1)] [==>(Split 2)]	[4]
23	(14) UVGDN-14	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=8	POS TARG +0.142,+0.052	Sequence 13-24 Non-Int in GDN-NE3 (11) Prime + Parallel Group 23-24 in Sequence 13-24 Non-Int in GDN-NE3 (11)	1432 Secs (1432 Secs) [==>]	[4]
24	ANY	ACS/WFC, ACCUM, WFC	F435W	CR-SPLIT=2		Sequence 13-24 Non-Int in GDN-NE3 (11) Prime + Parallel Group 23-24 in Sequence 13-24 Non-Int in GDN-NE3 (11)	1290 Secs (1290 Secs) [==>(Split 1)] [==>(Split 2)]	[4]





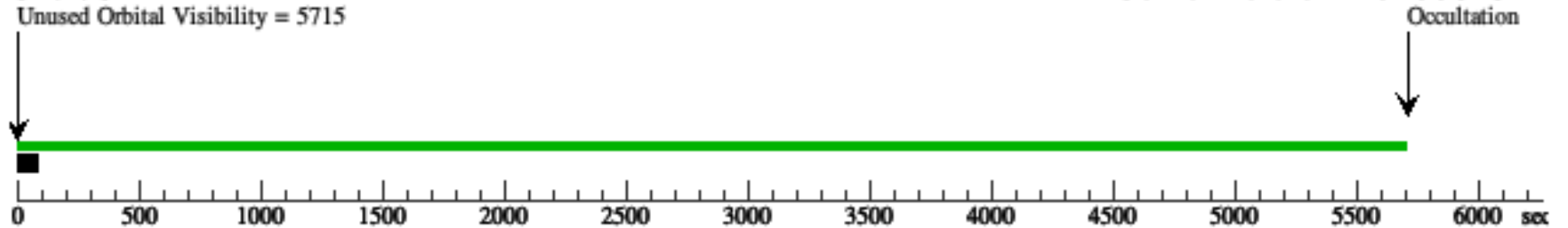
Orbit 4

Server Version: 20200619



Orbit 5

Server Version: 20200619



Proposal 15647 - GDN-NE4 (12) - Ultraviolet Imaging of the Cosmic Assembly Near-infrared Deep Extragalactic Legacy Survey Fields...

Visit	Proposal 15647, GDN-NE4 (12), completed Fri Oct 16 15:02:53 GMT 2020 Diagnostic Status: Error Scientific Instruments: WFC3/UVIS, ACS/WFC Special Requirements: BRIGHT EARTH AVOID 13.5D; ORIENT 5D TO 5 D; VISIBILITY INTERVAL 5715 S																																		
	Diagnosics (GDN-NE4 (12)) Error (Form): The specified Bright Earth Avoidance angle is outside the permitted range. (GDN-NE4 (12)) Warning (Orbit Planner): NO VISIBILITY TABLE CORRESPONDING TO BRIGHT EARTH AVOIDANCE ANGLE																																		
Fixed Targets	<table border="1"> <thead> <tr> <th>#</th> <th>Name</th> <th>Target Coordinates</th> <th>Targ. Coord. Corrections</th> <th>Fluxes</th> <th>Miscellaneous</th> </tr> </thead> <tbody> <tr> <td>(13)</td> <td>UVGDN-10</td> <td>RA: 12 37 58.6835 (189.4945146d) Dec: +62 16 36.56 (62.27682d) Equinox: J2000</td> <td></td> <td>V=27</td> <td>Reference Frame: ICRS</td> </tr> <tr> <td colspan="6"> <i>Comments:</i> Category=GALAXY Description=[HIGH REDSHIFT GALAXY] </td> </tr> <tr> <td>(15)</td> <td>UVGDN-15</td> <td>RA: 12 37 42.8552 (189.4285633d) Dec: +62 14 45.83 (62.24606d) Equinox: J2000</td> <td></td> <td>V=27</td> <td>Reference Frame: ICRS</td> </tr> <tr> <td colspan="6"> <i>Comments:</i> Category=GALAXY Description=[HIGH REDSHIFT GALAXY] </td> </tr> </tbody> </table>					#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous	(13)	UVGDN-10	RA: 12 37 58.6835 (189.4945146d) Dec: +62 16 36.56 (62.27682d) Equinox: J2000		V=27	Reference Frame: ICRS	<i>Comments:</i> Category=GALAXY Description=[HIGH REDSHIFT GALAXY]						(15)	UVGDN-15	RA: 12 37 42.8552 (189.4285633d) Dec: +62 14 45.83 (62.24606d) Equinox: J2000		V=27	Reference Frame: ICRS	<i>Comments:</i> Category=GALAXY Description=[HIGH REDSHIFT GALAXY]					
	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous																													
(13)	UVGDN-10	RA: 12 37 58.6835 (189.4945146d) Dec: +62 16 36.56 (62.27682d) Equinox: J2000		V=27	Reference Frame: ICRS																														
<i>Comments:</i> Category=GALAXY Description=[HIGH REDSHIFT GALAXY]																																			
(15)	UVGDN-15	RA: 12 37 42.8552 (189.4285633d) Dec: +62 14 45.83 (62.24606d) Equinox: J2000		V=27	Reference Frame: ICRS																														
<i>Comments:</i> Category=GALAXY Description=[HIGH REDSHIFT GALAXY]																																			

Proposal 15647 - GDN-NE4 (12) - Ultraviolet Imaging of the Cosmic Assembly Near-infrared Deep Extragalactic Legacy Survey Fields...

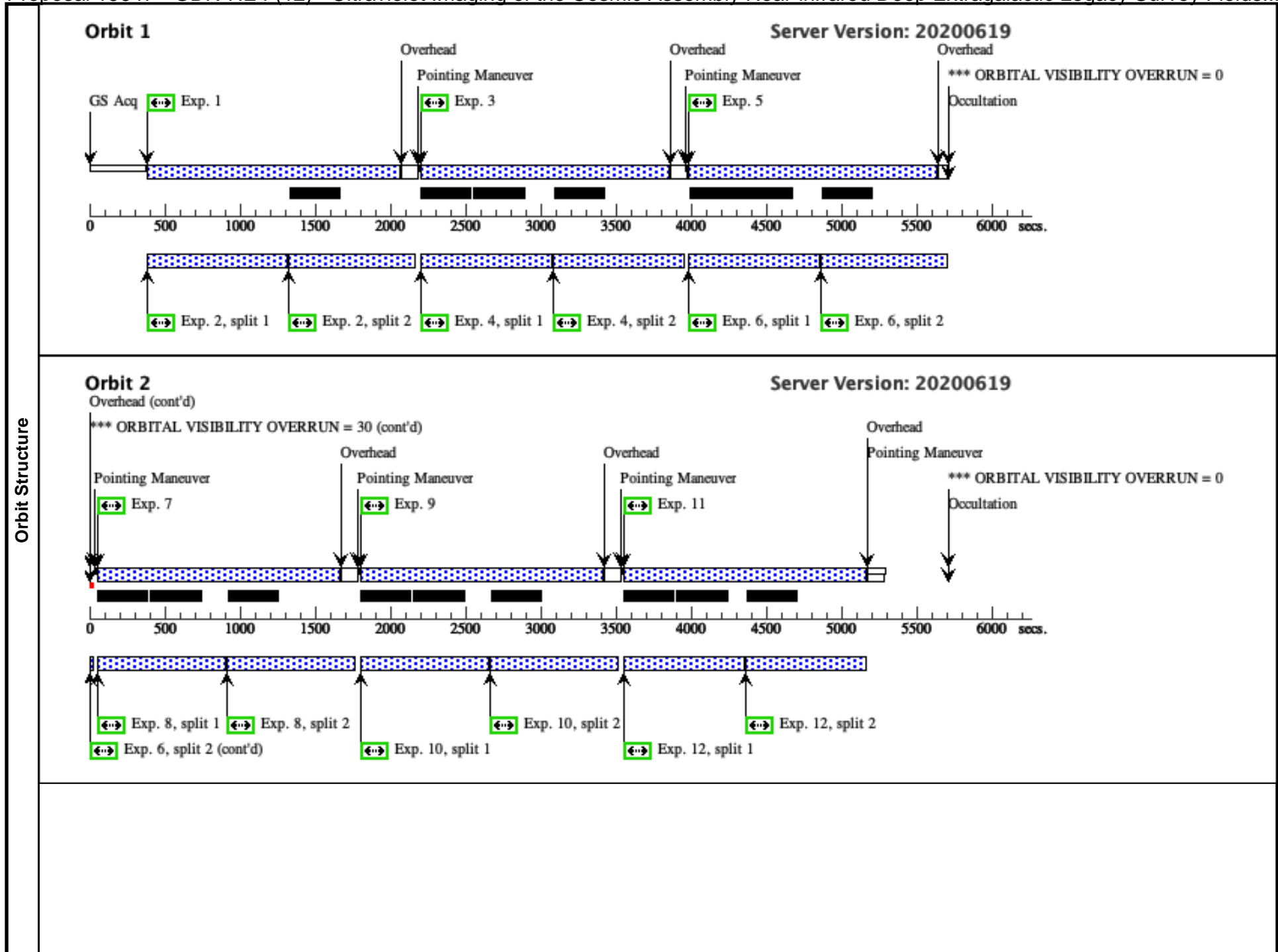
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1		(15) UVGDN-15	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=8	POS TARG +0.050, +0.046; GS ACQ SCENARI O BASE1B3	Sequence 1-12 Non-Int in GDN-NE4 (12) Prime + Parallel Group 1-2 in Sequence 1-12 Non-Int in GDN-NE4 (12)	1652 Secs (1652 Secs) [==>]	[1]
	2		ANY	ACS/WFC, ACCUM, WFC	F435W	CR-SPLIT=2		Sequence 1-12 Non-Int in GDN-NE4 (12) Prime + Parallel Group 1-2 in Sequence 1-12 Non-Int in GDN-NE4 (12)	1440 Secs (1440 Secs) [==>(Split 1)] [==>(Split 2)]	[1]
	3		(15) UVGDN-15	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=8	POS TARG -0.043,-0.144	Sequence 1-12 Non-Int in GDN-NE4 (12) Prime + Parallel Group 3-4 in Sequence 1-12 Non-Int in GDN-NE4 (12)	1648 Secs (1648 Secs) [==>]	[1]
	4		ANY	ACS/WFC, ACCUM, WFC	F435W	CR-SPLIT=2		Sequence 1-12 Non-Int in GDN-NE4 (12) Prime + Parallel Group 3-4 in Sequence 1-12 Non-Int in GDN-NE4 (12)	1486 Secs (1486 Secs) [==>(Split 1)] [==>(Split 2)]	[1]
	5		(15) UVGDN-15	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=8	POS TARG +0.043, +0.144	Sequence 1-12 Non-Int in GDN-NE4 (12) Prime + Parallel Group 5-6 in Sequence 1-12 Non-Int in GDN-NE4 (12)	1648 Secs (1648 Secs) [==>]	[1]
	6		ANY	ACS/WFC, ACCUM, WFC	F435W	CR-SPLIT=2		Sequence 1-12 Non-Int in GDN-NE4 (12) Prime + Parallel Group 5-6 in Sequence 1-12 Non-Int in GDN-NE4 (12)	1486 Secs (1486 Secs) [==>(Split 1)] [==>(Split 2)]	[1]
	7		(15) UVGDN-15	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=8	POS TARG -0.050,-0.046	Sequence 1-12 Non-Int in GDN-NE4 (12) Prime + Parallel Group 7-8 in Sequence 1-12 Non-Int in GDN-NE4 (12)	1617 Secs (1617 Secs) [==>]	[2]
	8		ANY	ACS/WFC, ACCUM, WFC	F435W	CR-SPLIT=2		Sequence 1-12 Non-Int in GDN-NE4 (12) Prime + Parallel Group 7-8 in Sequence 1-12 Non-Int in GDN-NE4 (12)	1454 Secs (1454 Secs) [==>(Split 1)] [==>(Split 2)]	[2]
	9		(15) UVGDN-15	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=8	POS TARG -0.142,-0.052	Sequence 1-12 Non-Int in GDN-NE4 (12) Prime + Parallel Group 9-10 in Sequence 1-12 Non-Int in GDN-NE4 (12)	1616 Secs (1616 Secs) [==>]	[2]

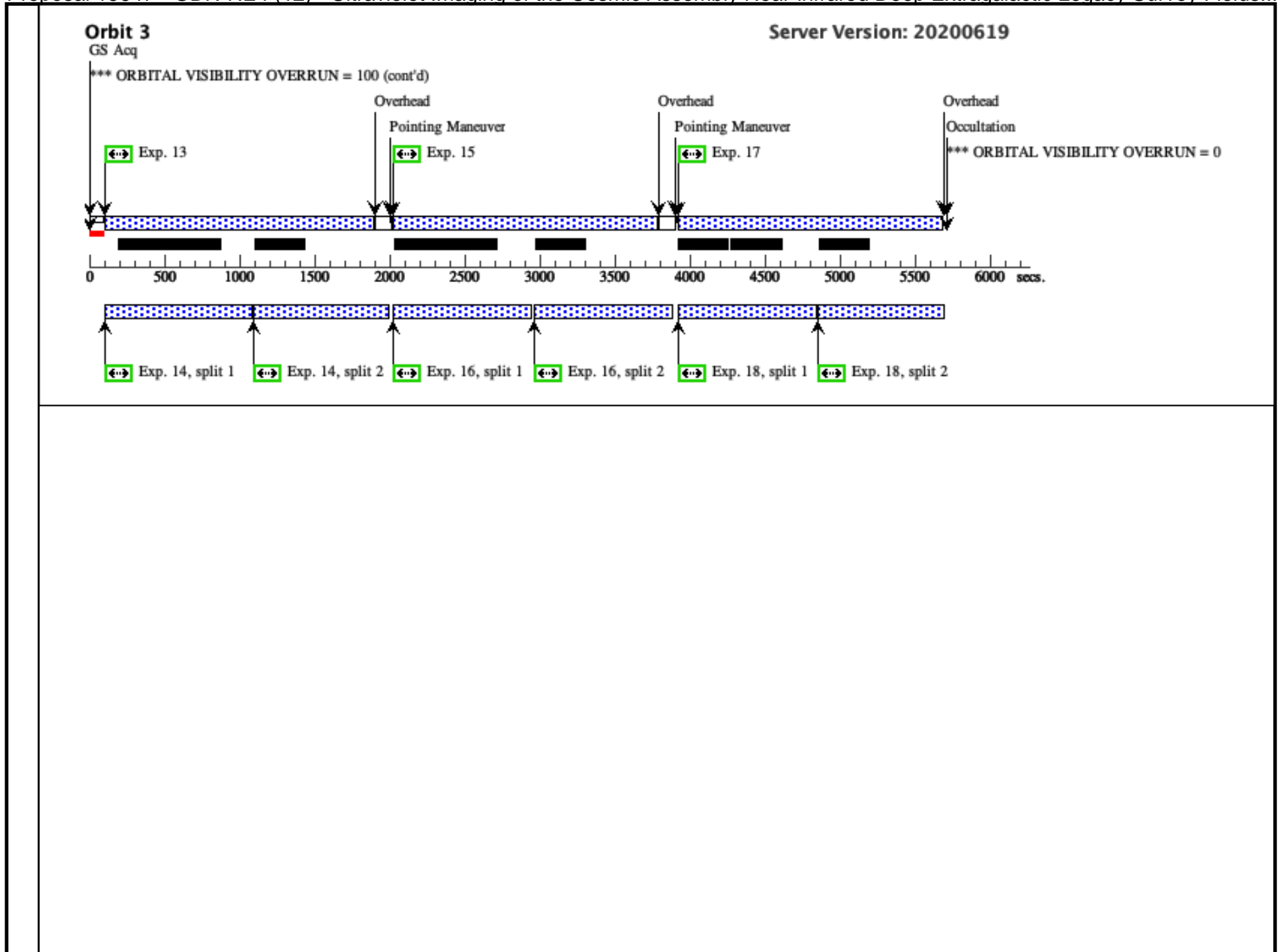
Proposal 15647 - GDN-NE4 (12) - Ultraviolet Imaging of the Cosmic Assembly Near-infrared Deep Extragalactic Legacy Survey Fields...

10	ANY	ACS/WFC, ACCUM, WFC	F435W	CR-SPLIT=2		Sequence 1-12 Non-Int in GDN-NE4 (12) Prime + Parallel Group 9-10 in Sequence 1-12 Non-Int in GDN-NE4 (12)	1454 Secs (1454 Secs) [==>(Split 1)] [==>(Split 2)]	[2]
11	(15) UVGDN-15	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=8	POS TARG +0.142, +0.052	Sequence 1-12 Non-Int in GDN-NE4 (12) Prime + Parallel Group 11-12 in Sequence 1-12 Non-Int in GDN-NE4 (12)	1616 Secs (1616 Secs) [==>]	[2]
12	ANY	ACS/WFC, ACCUM, WFC	F435W	CR-SPLIT=2		Sequence 1-12 Non-Int in GDN-NE4 (12) Prime + Parallel Group 11-12 in Sequence 1-12 Non-Int in GDN-NE4 (12)	1352 Secs (1352 Secs) [==>(Split 1)] [==>(Split 2)]	[2]
13	(13) UVGDN-10	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=8	POS TARG +0.050, +0.046; GS ACQ SCENARIO BASE1B3	Sequence 13-24 Non-Int in GDN-NE4 (12) Prime + Parallel Group 13-14 in Sequence 13-24 Non-Int in GDN-NE4 (12)	1758 Secs (1758 Secs) [==>]	[3]
14	ANY	ACS/WFC, ACCUM, WFC	F435W	CR-SPLIT=2		Sequence 13-24 Non-Int in GDN-NE4 (12) Prime + Parallel Group 13-14 in Sequence 13-24 Non-Int in GDN-NE4 (12)	1546 Secs (1546 Secs) [==>(Split 1)] [==>(Split 2)]	[3]
15	(13) UVGDN-10	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=8	POS TARG -0.043, -0.144	Sequence 13-24 Non-Int in GDN-NE4 (12) Prime + Parallel Group 15-16 in Sequence 13-24 Non-Int in GDN-NE4 (12)	1762 Secs (1762 Secs) [==>]	[3]
16	ANY	ACS/WFC, ACCUM, WFC	F435W	CR-SPLIT=2		Sequence 13-24 Non-Int in GDN-NE4 (12) Prime + Parallel Group 15-16 in Sequence 13-24 Non-Int in GDN-NE4 (12)	1600 Secs (1600 Secs) [==>(Split 1)] [==>(Split 2)]	[3]
17	(13) UVGDN-10	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=8	POS TARG +0.043, +0.144	Sequence 13-24 Non-Int in GDN-NE4 (12) Prime + Parallel Group 17-18 in Sequence 13-24 Non-Int in GDN-NE4 (12)	1761 Secs (1761 Secs) [==>]	[3]

Proposal 15647 - GDN-NE4 (12) - Ultraviolet Imaging of the Cosmic Assembly Near-infrared Deep Extragalactic Legacy Survey Fields...

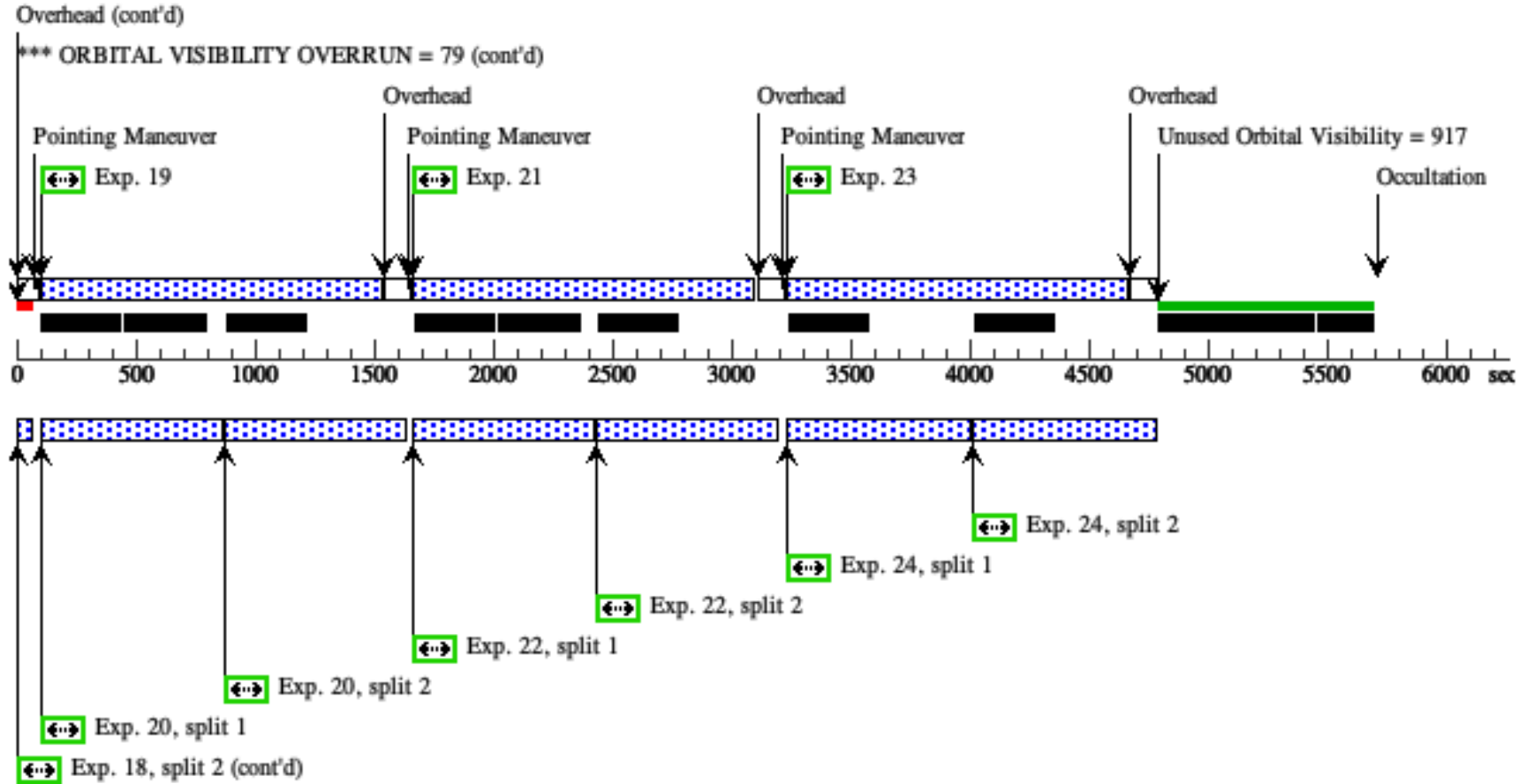
18	ANY	ACS/WFC, ACCUM, WFC	F435W	CR-SPLIT=2		Sequence 13-24 Non-Int in GDN-NE4 (1 2) Prime + Parallel Group 17-18 in Sequence 13-24 Non-Int in GDN-NE4 (12)	1598 Secs (1598 Secs) [==>(Split 1)] [==>(Split 2)]	[3]
19	(13) UVGDN-10	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=8	POS TARG -0.050,-0.046	Sequence 13-24 Non-Int in GDN-NE4 (1 2) Prime + Parallel Group 19-20 in Sequence 13-24 Non-Int in GDN-NE4 (12)	1432 Secs (1432 Secs) [==>]	[4]
20	ANY	ACS/WFC, ACCUM, WFC	F435W	CR-SPLIT=2		Sequence 13-24 Non-Int in GDN-NE4 (1 2) Prime + Parallel Group 19-20 in Sequence 13-24 Non-Int in GDN-NE4 (12)	1270 Secs (1270 Secs) [==>(Split 1)] [==>(Split 2)]	[4]
21	(13) UVGDN-10	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=8	POS TARG -0.142,-0.052	Sequence 13-24 Non-Int in GDN-NE4 (1 2) Prime + Parallel Group 21-22 in Sequence 13-24 Non-Int in GDN-NE4 (12)	1432 Secs (1432 Secs) [==>]	[4]
22	ANY	ACS/WFC, ACCUM, WFC	F435W	CR-SPLIT=2		Sequence 13-24 Non-Int in GDN-NE4 (1 2) Prime + Parallel Group 21-22 in Sequence 13-24 Non-Int in GDN-NE4 (12)	1270 Secs (1270 Secs) [==>(Split 1)] [==>(Split 2)]	[4]
23	(13) UVGDN-10	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=8	POS TARG +0.142,+0.052	Sequence 13-24 Non-Int in GDN-NE4 (1 2) Prime + Parallel Group 23-24 in Sequence 13-24 Non-Int in GDN-NE4 (12)	1432 Secs (1432 Secs) [==>]	[4]
24	ANY	ACS/WFC, ACCUM, WFC	F435W	CR-SPLIT=2		Sequence 13-24 Non-Int in GDN-NE4 (1 2) Prime + Parallel Group 23-24 in Sequence 13-24 Non-Int in GDN-NE4 (12)	1290 Secs (1290 Secs) [==>(Split 1)] [==>(Split 2)]	[4]





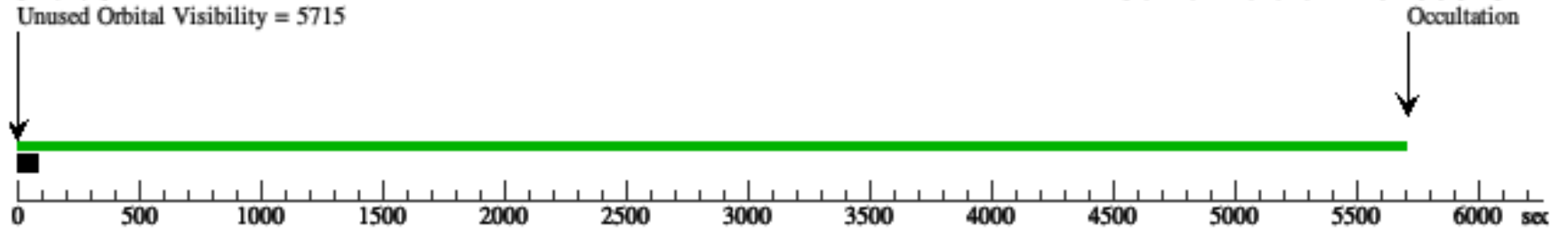
Orbit 4

Server Version: 20200619



Orbit 5

Server Version: 20200619



Proposal 15647 - GDN-SW1 (13) - Ultraviolet Imaging of the Cosmic Assembly Near-infrared Deep Extragalactic Legacy Survey Field...

Visit	Proposal 15647, GDN-SW1 (13), completed Fri Oct 16 15:02:53 GMT 2020 Diagnostic Status: Error Scientific Instruments: WFC3/UVIS, ACS/WFC Special Requirements: BRIGHT EARTH AVOID 13.5D; ORIENT 180D TO 180 D; VISIBILITY INTERVAL 5715 S																																		
	Diagnosics (GDN-SW1 (13)) Error (Form): The specified Bright Earth Avoidance angle is outside the permitted range. (GDN-SW1 (13)) Warning (Orbit Planner): NO VISIBILITY TABLE CORRESPONDING TO BRIGHT EARTH AVOIDANCE ANGLE																																		
Fixed Targets	<table border="1"> <thead> <tr> <th>#</th> <th>Name</th> <th>Target Coordinates</th> <th>Targ. Coord. Corrections</th> <th>Fluxes</th> <th>Miscellaneous</th> </tr> </thead> <tbody> <tr> <td>(17)</td> <td>UVGDN-4</td> <td>RA: 12 35 48.9074 (188.9537808d) Dec: +62 12 16.39 (62.20455d) Equinox: J2000</td> <td></td> <td>V=27</td> <td>Reference Frame: ICRS</td> </tr> <tr> <td colspan="6"> <i>Comments:</i> Category=GALAXY Description=[HIGH REDSHIFT GALAXY] </td> </tr> <tr> <td>(18)</td> <td>UVGDN-6</td> <td>RA: 12 36 4.8544 (189.0202267d) Dec: +62 13 58.95 (62.23304d) Equinox: J2000</td> <td></td> <td>V=27</td> <td>Reference Frame: ICRS</td> </tr> <tr> <td colspan="6"> <i>Comments:</i> Category=GALAXY Description=[HIGH REDSHIFT GALAXY] </td> </tr> </tbody> </table>					#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous	(17)	UVGDN-4	RA: 12 35 48.9074 (188.9537808d) Dec: +62 12 16.39 (62.20455d) Equinox: J2000		V=27	Reference Frame: ICRS	<i>Comments:</i> Category=GALAXY Description=[HIGH REDSHIFT GALAXY]						(18)	UVGDN-6	RA: 12 36 4.8544 (189.0202267d) Dec: +62 13 58.95 (62.23304d) Equinox: J2000		V=27	Reference Frame: ICRS	<i>Comments:</i> Category=GALAXY Description=[HIGH REDSHIFT GALAXY]					
	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous																													
(17)	UVGDN-4	RA: 12 35 48.9074 (188.9537808d) Dec: +62 12 16.39 (62.20455d) Equinox: J2000		V=27	Reference Frame: ICRS																														
<i>Comments:</i> Category=GALAXY Description=[HIGH REDSHIFT GALAXY]																																			
(18)	UVGDN-6	RA: 12 36 4.8544 (189.0202267d) Dec: +62 13 58.95 (62.23304d) Equinox: J2000		V=27	Reference Frame: ICRS																														
<i>Comments:</i> Category=GALAXY Description=[HIGH REDSHIFT GALAXY]																																			

Proposal 15647 - GDN-SW1 (13) - Ultraviolet Imaging of the Cosmic Assembly Near-infrared Deep Extragalactic Legacy Survey Field...

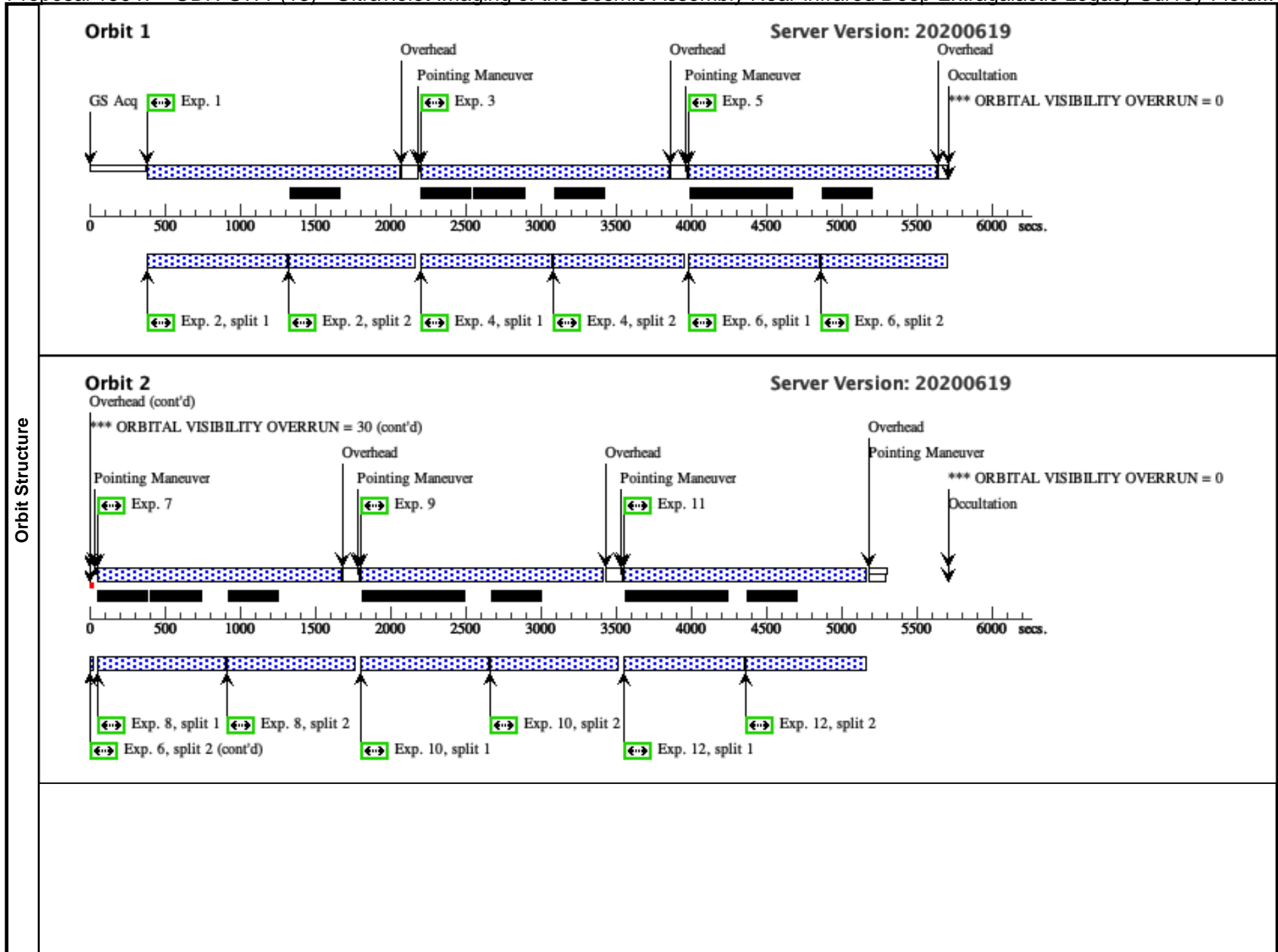
#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
Exposures	1	(18) UVGDN-6	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=8	POS TARG +0.050, +0.046	Sequence 1-12 Non-Int in GDN-SW1 (13) Prime + Parallel Group 1-2 in Sequence 1-12 Non-Int in GDN-SW1 (13)	1652 Secs (1652 Secs) [==>]	[1]
	2	ANY	ACS/WFC, ACCUM, WFC	F435W	CR-SPLIT=2		Sequence 1-12 Non-Int in GDN-SW1 (13) Prime + Parallel Group 1-2 in Sequence 1-12 Non-Int in GDN-SW1 (13)	1440 Secs (1440 Secs) [==>(Split 1)] [==>(Split 2)]	[1]
	3	(18) UVGDN-6	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=8	POS TARG -0.043, -0.144	Sequence 1-12 Non-Int in GDN-SW1 (13) Prime + Parallel Group 3-4 in Sequence 1-12 Non-Int in GDN-SW1 (13)	1648 Secs (1648 Secs) [==>]	[1]
	4	ANY	ACS/WFC, ACCUM, WFC	F435W	CR-SPLIT=2		Sequence 1-12 Non-Int in GDN-SW1 (13) Prime + Parallel Group 3-4 in Sequence 1-12 Non-Int in GDN-SW1 (13)	1486 Secs (1486 Secs) [==>(Split 1)] [==>(Split 2)]	[1]
	5	(18) UVGDN-6	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=8	POS TARG +0.043, +0.144	Sequence 1-12 Non-Int in GDN-SW1 (13) Prime + Parallel Group 5-6 in Sequence 1-12 Non-Int in GDN-SW1 (13)	1648 Secs (1648 Secs) [==>]	[1]
	6	ANY	ACS/WFC, ACCUM, WFC	F435W	CR-SPLIT=2		Sequence 1-12 Non-Int in GDN-SW1 (13) Prime + Parallel Group 5-6 in Sequence 1-12 Non-Int in GDN-SW1 (13)	1486 Secs (1486 Secs) [==>(Split 1)] [==>(Split 2)]	[1]
	7	(18) UVGDN-6	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=8	POS TARG -0.050, -0.046	Sequence 1-12 Non-Int in GDN-SW1 (13) Prime + Parallel Group 7-8 in Sequence 1-12 Non-Int in GDN-SW1 (13)	1618 Secs (1618 Secs) [==>]	[2]
	8	ANY	ACS/WFC, ACCUM, WFC	F435W	CR-SPLIT=2		Sequence 1-12 Non-Int in GDN-SW1 (13) Prime + Parallel Group 7-8 in Sequence 1-12 Non-Int in GDN-SW1 (13)	1456 Secs (1456 Secs) [==>(Split 1)] [==>(Split 2)]	[2]
	9	(18) UVGDN-6	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=8	POS TARG -0.142, -0.052	Sequence 1-12 Non-Int in GDN-SW1 (13) Prime + Parallel Group 9-10 in Sequence 1-12 Non-Int in GDN-SW1 (13)	1616 Secs (1616 Secs) [==>]	[2]

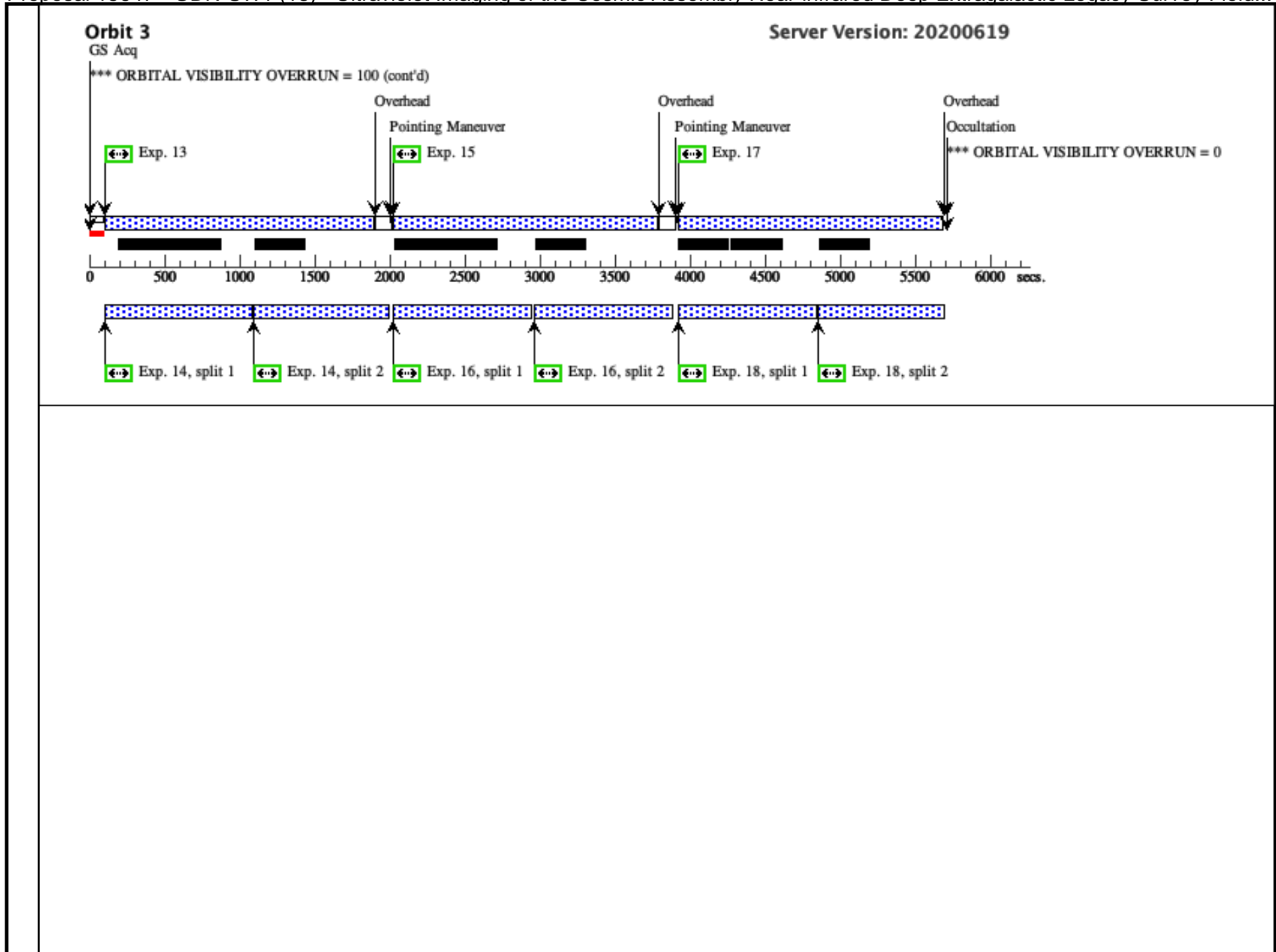
Proposal 15647 - GDN-SW1 (13) - Ultraviolet Imaging of the Cosmic Assembly Near-infrared Deep Extragalactic Legacy Survey Field...

10	ANY	ACS/WFC, ACCUM, WFC	F435W	CR-SPLIT=2		Sequence 1-12 Non-Int in GDN-SW1 (13) Prime + Parallel Group 9-10 in Sequence 1-12 Non-Int in GDN-SW1 (13)	1454 Secs (1454 Secs) [==>(Split 1)] [==>(Split 2)]	[2]
11	(18) UVGDN-6	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=8	POS TARG +0.142, +0.052	Sequence 1-12 Non-Int in GDN-SW1 (13) Prime + Parallel Group 11-12 in Sequence 1-12 Non-Int in GDN-SW1 (13)	1616 Secs (1616 Secs) [==>]	[2]
12	ANY	ACS/WFC, ACCUM, WFC	F435W	CR-SPLIT=2		Sequence 1-12 Non-Int in GDN-SW1 (13) Prime + Parallel Group 11-12 in Sequence 1-12 Non-Int in GDN-SW1 (13)	1352 Secs (1352 Secs) [==>(Split 1)] [==>(Split 2)]	[2]
13	(17) UVGDN-4	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=8	POS TARG +0.050, +0.046	Sequence 13-24 Non-Int in GDN-SW1 (13) Prime + Parallel Group 13-14 in Sequence 13-24 Non-Int in GDN-SW1 (13)	1758 Secs (1758 Secs) [==>]	[3]
14	ANY	ACS/WFC, ACCUM, WFC	F435W	CR-SPLIT=2		Sequence 13-24 Non-Int in GDN-SW1 (13) Prime + Parallel Group 13-14 in Sequence 13-24 Non-Int in GDN-SW1 (13)	1546 Secs (1546 Secs) [==>(Split 1)] [==>(Split 2)]	[3]
15	(17) UVGDN-4	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=8	POS TARG -0.043, -0.144	Sequence 13-24 Non-Int in GDN-SW1 (13) Prime + Parallel Group 15-16 in Sequence 13-24 Non-Int in GDN-SW1 (13)	1762 Secs (1762 Secs) [==>]	[3]
16	ANY	ACS/WFC, ACCUM, WFC	F435W	CR-SPLIT=2		Sequence 13-24 Non-Int in GDN-SW1 (13) Prime + Parallel Group 15-16 in Sequence 13-24 Non-Int in GDN-SW1 (13)	1600 Secs (1600 Secs) [==>(Split 1)] [==>(Split 2)]	[3]
17	(17) UVGDN-4	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=8	POS TARG +0.043, +0.144	Sequence 13-24 Non-Int in GDN-SW1 (13) Prime + Parallel Group 17-18 in Sequence 13-24 Non-Int in GDN-SW1 (13)	1761 Secs (1761 Secs) [==>]	[3]

Proposal 15647 - GDN-SW1 (13) - Ultraviolet Imaging of the Cosmic Assembly Near-infrared Deep Extragalactic Legacy Survey Field...

18	ANY	ACS/WFC, ACCUM, WFC	F435W	CR-SPLIT=2		Sequence 13-24 Non-Int in GDN-SW1 (13) Prime + Parallel Group 17-18 in Sequence 13-24 Non-Int in GDN-SW1 (13)	1598 Secs (1598 Secs) [==>(Split 1)] [==>(Split 2)]	[3]
19	(17) UVGDN-4	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=8	POS TARG -0.050,-0.046	Sequence 13-24 Non-Int in GDN-SW1 (13) Prime + Parallel Group 19-20 in Sequence 13-24 Non-Int in GDN-SW1 (13)	1432 Secs (1432 Secs) [==>]	[4]
20	ANY	ACS/WFC, ACCUM, WFC	F435W	CR-SPLIT=2		Sequence 13-24 Non-Int in GDN-SW1 (13) Prime + Parallel Group 19-20 in Sequence 13-24 Non-Int in GDN-SW1 (13)	1270 Secs (1270 Secs) [==>(Split 1)] [==>(Split 2)]	[4]
21	(17) UVGDN-4	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=8	POS TARG -0.142,-0.052	Sequence 13-24 Non-Int in GDN-SW1 (13) Prime + Parallel Group 21-22 in Sequence 13-24 Non-Int in GDN-SW1 (13)	1432 Secs (1432 Secs) [==>]	[4]
22	ANY	ACS/WFC, ACCUM, WFC	F435W	CR-SPLIT=2		Sequence 13-24 Non-Int in GDN-SW1 (13) Prime + Parallel Group 21-22 in Sequence 13-24 Non-Int in GDN-SW1 (13)	1270 Secs (1270 Secs) [==>(Split 1)] [==>(Split 2)]	[4]
23	(17) UVGDN-4	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=8	POS TARG +0.142,+0.052	Sequence 13-24 Non-Int in GDN-SW1 (13) Prime + Parallel Group 23-24 in Sequence 13-24 Non-Int in GDN-SW1 (13)	1432 Secs (1432 Secs) [==>]	[4]
24	ANY	ACS/WFC, ACCUM, WFC	F435W	CR-SPLIT=2		Sequence 13-24 Non-Int in GDN-SW1 (13) Prime + Parallel Group 23-24 in Sequence 13-24 Non-Int in GDN-SW1 (13)	1290 Secs (1290 Secs) [==>(Split 1)] [==>(Split 2)]	[4]

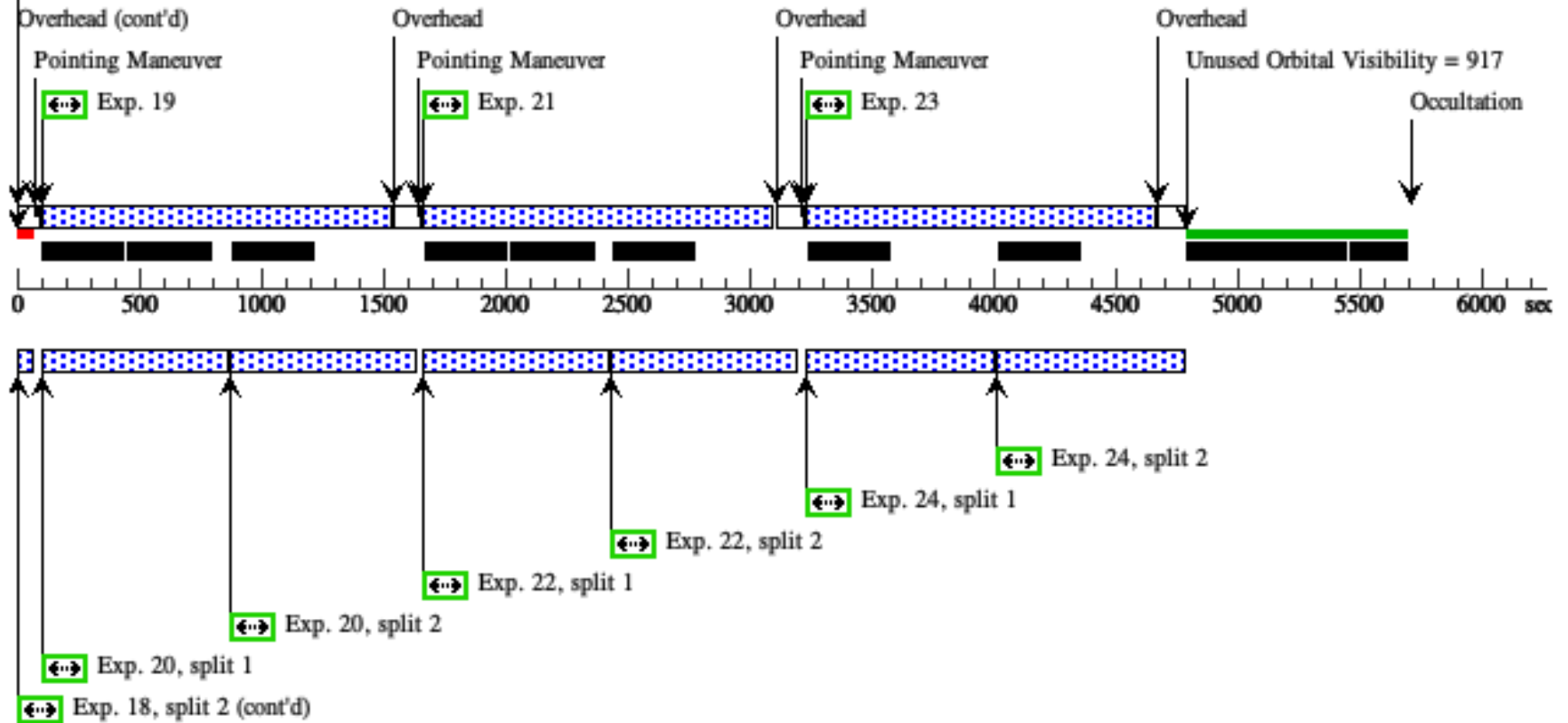




Orbit 4

*** ORBITAL VISIBILITY OVERRUN = 79 (cont'd)

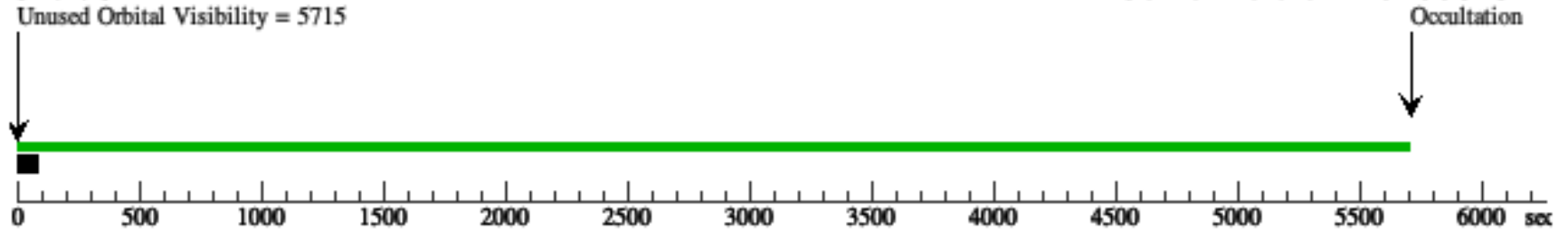
Server Version: 20200619



Orbit 5

Unused Orbital Visibility = 5715

Server Version: 20200619



Proposal 15647 - GDN-SW2 (14) - Ultraviolet Imaging of the Cosmic Assembly Near-infrared Deep Extragalactic Legacy Survey Field...

Visit	Proposal 15647, GDN-SW2 (14), completed Fri Oct 16 15:02:53 GMT 2020 Diagnostic Status: Error Scientific Instruments: WFC3/UVIS, ACS/WFC Special Requirements: BRIGHT EARTH AVOID 13.5D; ORIENT 180D TO 180 D; VISIBILITY INTERVAL 5715 S																																			
	(GDN-SW2 (14)) Error (Form): The specified Bright Earth Avoidance angle is outside the permitted range. (GDN-SW2 (14)) Warning (Orbit Planner): NO VISIBILITY TABLE CORRESPONDING TO BRIGHT EARTH AVOIDANCE ANGLE																																			
Diagnosics																																				
Fixed Targets	<table border="1"> <thead> <tr> <th>#</th> <th>Name</th> <th>Target Coordinates</th> <th>Targ. Coord. Corrections</th> <th>Fluxes</th> <th>Miscellaneous</th> </tr> </thead> <tbody> <tr> <td>(19)</td> <td>UVGDN-7</td> <td>RA: 12 36 4.7020 (189.0195917d) Dec: +62 10 28.94 (62.17471d) Equinox: J2000</td> <td></td> <td>V=27</td> <td>Reference Frame: ICRS</td> </tr> <tr> <td colspan="6"> Comments: Category=GALAXY Description=[HIGH REDSHIFT GALAXY] </td> </tr> <tr> <td>(20)</td> <td>UVGDN-8</td> <td>RA: 12 36 20.3632 (189.0848467d) Dec: +62 12 9.37 (62.20260d) Equinox: J2000</td> <td></td> <td>V=27</td> <td>Reference Frame: ICRS</td> </tr> <tr> <td colspan="6"> Comments: Category=GALAXY Description=[HIGH REDSHIFT GALAXY] </td> </tr> </tbody> </table>	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous	(19)	UVGDN-7	RA: 12 36 4.7020 (189.0195917d) Dec: +62 10 28.94 (62.17471d) Equinox: J2000		V=27	Reference Frame: ICRS	Comments: Category=GALAXY Description=[HIGH REDSHIFT GALAXY]						(20)	UVGDN-8	RA: 12 36 20.3632 (189.0848467d) Dec: +62 12 9.37 (62.20260d) Equinox: J2000		V=27	Reference Frame: ICRS	Comments: Category=GALAXY Description=[HIGH REDSHIFT GALAXY]										
	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous																														
(19)	UVGDN-7	RA: 12 36 4.7020 (189.0195917d) Dec: +62 10 28.94 (62.17471d) Equinox: J2000		V=27	Reference Frame: ICRS																															
Comments: Category=GALAXY Description=[HIGH REDSHIFT GALAXY]																																				
(20)	UVGDN-8	RA: 12 36 20.3632 (189.0848467d) Dec: +62 12 9.37 (62.20260d) Equinox: J2000		V=27	Reference Frame: ICRS																															
Comments: Category=GALAXY Description=[HIGH REDSHIFT GALAXY]																																				

Proposal 15647 - GDN-SW2 (14) - Ultraviolet Imaging of the Cosmic Assembly Near-infrared Deep Extragalactic Legacy Survey Field...

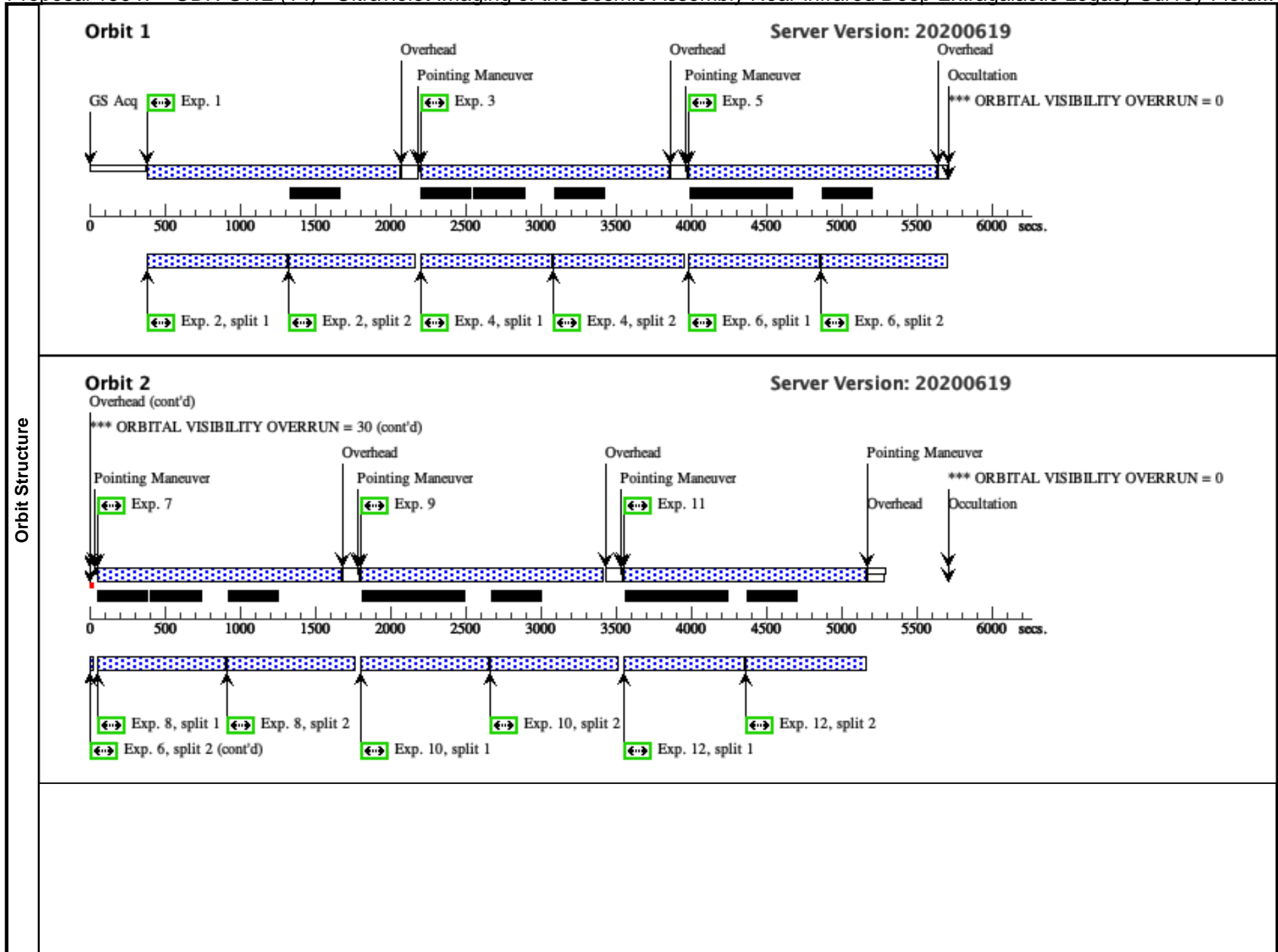
#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
Exposures	1	(20) UVGDN-8	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=8	POS TARG -14.950, -14.954; GS ACQ SCENARI O BASE1B3	Sequence 1-12 Non-Int in GDN-SW2 (14) Prime + Parallel Group 1-2 in Sequence 1-12 Non-Int in GDN-SW2 (14)	1652 Secs (1652 Secs) [==>]	[1]
	2	ANY	ACS/WFC, ACCUM, WFC	F435W	CR-SPLIT=2		Sequence 1-12 Non-Int in GDN-SW2 (14) Prime + Parallel Group 1-2 in Sequence 1-12 Non-Int in GDN-SW2 (14)	1440 Secs (1440 Secs) [==>(Split 1)] [==>(Split 2)]	[1]
	3	(20) UVGDN-8	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=8	POS TARG -15.043, -15.144	Sequence 1-12 Non-Int in GDN-SW2 (14) Prime + Parallel Group 3-4 in Sequence 1-12 Non-Int in GDN-SW2 (14)	1648 Secs (1648 Secs) [==>]	[1]
	4	ANY	ACS/WFC, ACCUM, WFC	F435W	CR-SPLIT=2		Sequence 1-12 Non-Int in GDN-SW2 (14) Prime + Parallel Group 3-4 in Sequence 1-12 Non-Int in GDN-SW2 (14)	1486 Secs (1486 Secs) [==>(Split 1)] [==>(Split 2)]	[1]
	5	(20) UVGDN-8	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=8	POS TARG -14.957, -14.856	Sequence 1-12 Non-Int in GDN-SW2 (14) Prime + Parallel Group 5-6 in Sequence 1-12 Non-Int in GDN-SW2 (14)	1648 Secs (1648 Secs) [==>]	[1]
	6	ANY	ACS/WFC, ACCUM, WFC	F435W	CR-SPLIT=2		Sequence 1-12 Non-Int in GDN-SW2 (14) Prime + Parallel Group 5-6 in Sequence 1-12 Non-Int in GDN-SW2 (14)	1486 Secs (1486 Secs) [==>(Split 1)] [==>(Split 2)]	[1]
	7	(20) UVGDN-8	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=8	POS TARG -15.050, -15.046	Sequence 1-12 Non-Int in GDN-SW2 (14) Prime + Parallel Group 7-8 in Sequence 1-12 Non-Int in GDN-SW2 (14)	1618 Secs (1618 Secs) [==>]	[2]
	8	ANY	ACS/WFC, ACCUM, WFC	F435W	CR-SPLIT=2		Sequence 1-12 Non-Int in GDN-SW2 (14) Prime + Parallel Group 7-8 in Sequence 1-12 Non-Int in GDN-SW2 (14)	1456 Secs (1456 Secs) [==>(Split 1)] [==>(Split 2)]	[2]
	9	(20) UVGDN-8	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=8	POS TARG -15.142, -15.052	Sequence 1-12 Non-Int in GDN-SW2 (14) Prime + Parallel Group 9-10 in Sequence 1-12 Non-Int in GDN-SW2 (14)	1616 Secs (1616 Secs) [==>]	[2]

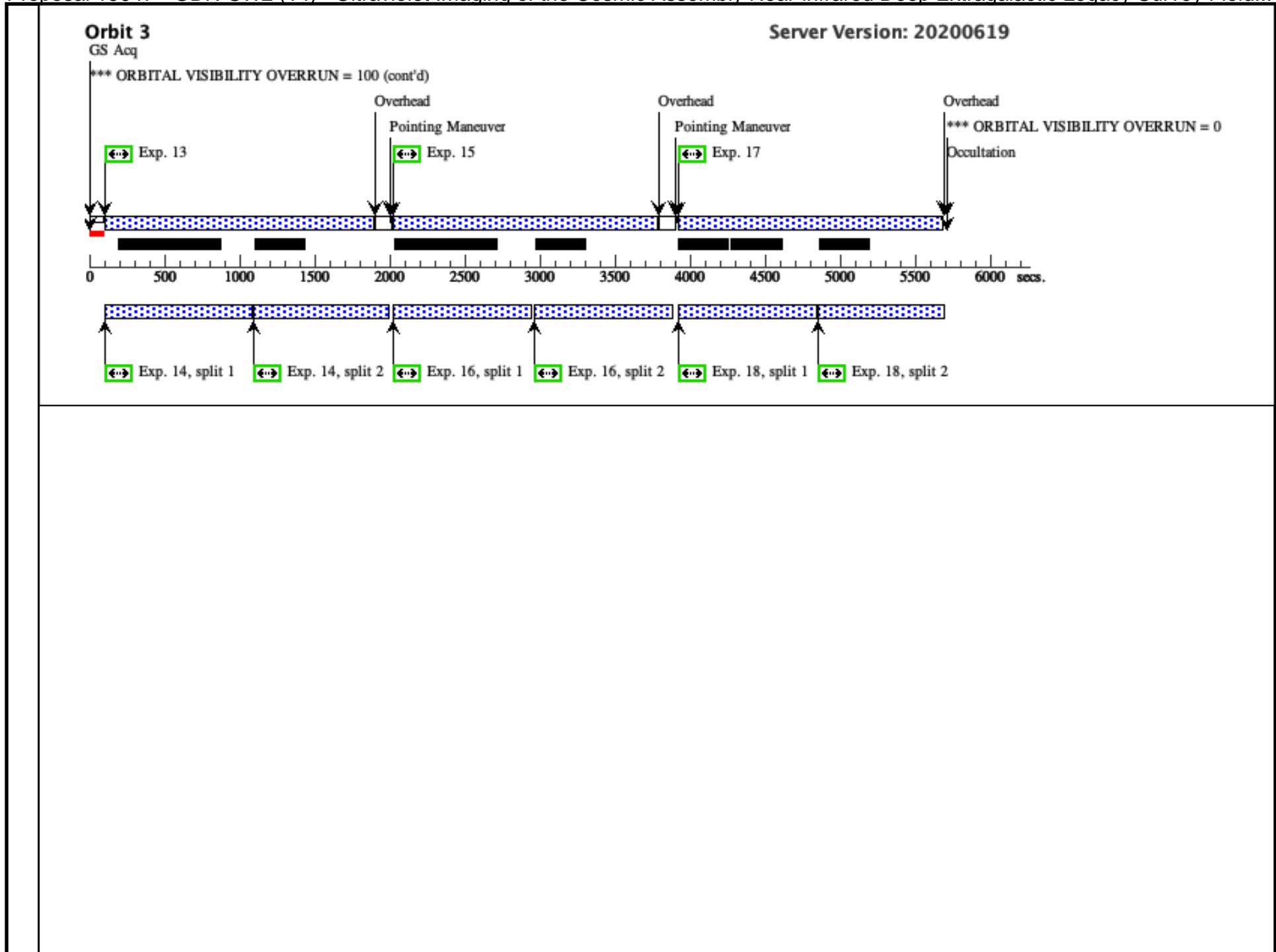
Proposal 15647 - GDN-SW2 (14) - Ultraviolet Imaging of the Cosmic Assembly Near-infrared Deep Extragalactic Legacy Survey Field...

10	ANY	ACS/WFC, ACCUM, WFC	F435W	CR-SPLIT=2		Sequence 1-12 Non-Int in GDN-SW2 (14) Prime + Parallel Group 9-10 in Sequence 1-12 Non-Int in GDN-SW2 (14)	1454 Secs (1454 Secs) [==>(Split 1)] [==>(Split 2)]	[2]
11	(20) UVGDN-8	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=8	POS TARG -14.858, -14.948	Sequence 1-12 Non-Int in GDN-SW2 (14) Prime + Parallel Group 11-12 in Sequence 1-12 Non-Int in GDN-SW2 (14)	1613 Secs (1613 Secs) [==>]	[2]
12	ANY	ACS/WFC, ACCUM, WFC	F435W	CR-SPLIT=2		Sequence 1-12 Non-Int in GDN-SW2 (14) Prime + Parallel Group 11-12 in Sequence 1-12 Non-Int in GDN-SW2 (14)	1348 Secs (1348 Secs) [==>(Split 1)] [==>(Split 2)]	[2]
13	(19) UVGDN-7	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=8	POS TARG +0.050, +0.046; GS ACQ SCENARIO BASE1B3	Sequence 13-24 Non-Int in GDN-SW2 (14) Prime + Parallel Group 13-14 in Sequence 13-24 Non-Int in GDN-SW2 (14)	1758 Secs (1758 Secs) [==>]	[3]
14	ANY	ACS/WFC, ACCUM, WFC	F435W	CR-SPLIT=2		Sequence 13-24 Non-Int in GDN-SW2 (14) Prime + Parallel Group 13-14 in Sequence 13-24 Non-Int in GDN-SW2 (14)	1546 Secs (1546 Secs) [==>(Split 1)] [==>(Split 2)]	[3]
15	(19) UVGDN-7	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=8	POS TARG -0.043, -0.144	Sequence 13-24 Non-Int in GDN-SW2 (14) Prime + Parallel Group 15-16 in Sequence 13-24 Non-Int in GDN-SW2 (14)	1762 Secs (1762 Secs) [==>]	[3]
16	ANY	ACS/WFC, ACCUM, WFC	F435W	CR-SPLIT=2		Sequence 13-24 Non-Int in GDN-SW2 (14) Prime + Parallel Group 15-16 in Sequence 13-24 Non-Int in GDN-SW2 (14)	1600 Secs (1600 Secs) [==>(Split 1)] [==>(Split 2)]	[3]
17	(19) UVGDN-7	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=8	POS TARG +0.043, +0.144	Sequence 13-24 Non-Int in GDN-SW2 (14) Prime + Parallel Group 17-18 in Sequence 13-24 Non-Int in GDN-SW2 (14)	1761 Secs (1761 Secs) [==>]	[3]

Proposal 15647 - GDN-SW2 (14) - Ultraviolet Imaging of the Cosmic Assembly Near-infrared Deep Extragalactic Legacy Survey Field...

18	ANY	ACS/WFC, ACCUM, WFC	F435W	CR-SPLIT=2		Sequence 13-24 Non-Int in GDN-SW2 (14) Prime + Parallel Group 17-18 in Sequence 13-24 Non-Int in GDN-SW2 (14)	1598 Secs (1598 Secs) [==>(Split 1)] [==>(Split 2)]	[3]
19	(19) UVGDN-7	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=8	POS TARG -0.050,-0.046	Sequence 13-24 Non-Int in GDN-SW2 (14) Prime + Parallel Group 19-20 in Sequence 13-24 Non-Int in GDN-SW2 (14)	1432 Secs (1432 Secs) [==>]	[4]
20	ANY	ACS/WFC, ACCUM, WFC	F435W	CR-SPLIT=2		Sequence 13-24 Non-Int in GDN-SW2 (14) Prime + Parallel Group 19-20 in Sequence 13-24 Non-Int in GDN-SW2 (14)	1270 Secs (1270 Secs) [==>(Split 1)] [==>(Split 2)]	[4]
21	(19) UVGDN-7	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=8	POS TARG -0.142,-0.052	Sequence 13-24 Non-Int in GDN-SW2 (14) Prime + Parallel Group 21-22 in Sequence 13-24 Non-Int in GDN-SW2 (14)	1432 Secs (1432 Secs) [==>]	[4]
22	ANY	ACS/WFC, ACCUM, WFC	F435W	CR-SPLIT=2		Sequence 13-24 Non-Int in GDN-SW2 (14) Prime + Parallel Group 21-22 in Sequence 13-24 Non-Int in GDN-SW2 (14)	1270 Secs (1270 Secs) [==>(Split 1)] [==>(Split 2)]	[4]
23	(19) UVGDN-7	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=8	POS TARG +0.142,+0.052	Sequence 13-24 Non-Int in GDN-SW2 (14) Prime + Parallel Group 23-24 in Sequence 13-24 Non-Int in GDN-SW2 (14)	1432 Secs (1432 Secs) [==>]	[4]
24	ANY	ACS/WFC, ACCUM, WFC	F435W	CR-SPLIT=2		Sequence 13-24 Non-Int in GDN-SW2 (14) Prime + Parallel Group 23-24 in Sequence 13-24 Non-Int in GDN-SW2 (14)	1290 Secs (1290 Secs) [==>(Split 1)] [==>(Split 2)]	[4]

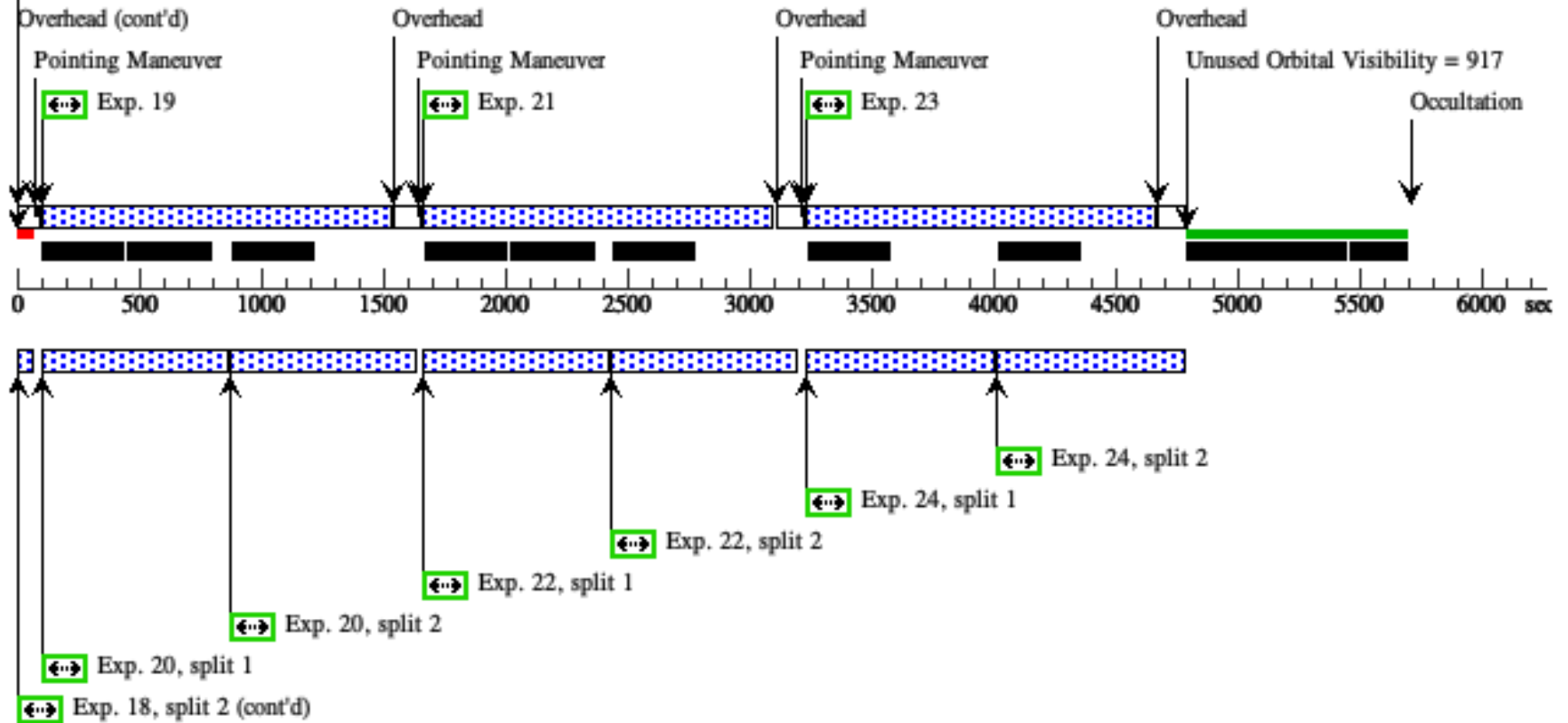




Orbit 4

*** ORBITAL VISIBILITY OVERRUN = 79 (cont'd)

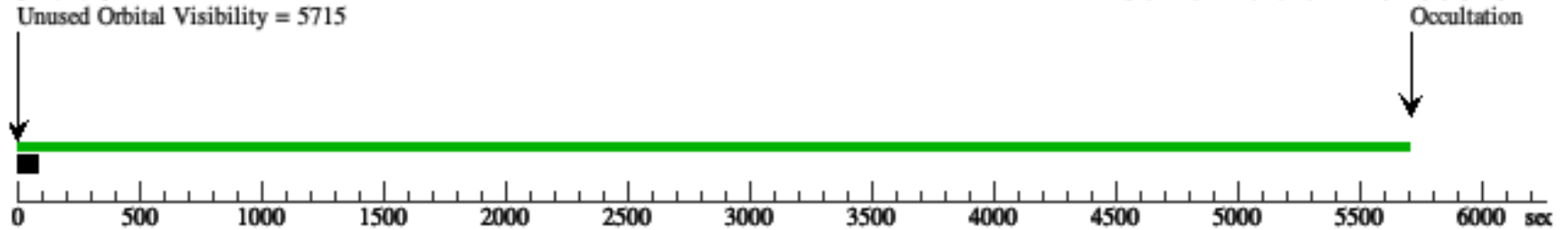
Server Version: 20200619



Orbit 5

Unused Orbital Visibility = 5715

Server Version: 20200619



Proposal 15647 - GDN-SW3 (15) - Ultraviolet Imaging of the Cosmic Assembly Near-infrared Deep Extragalactic Legacy Survey Field...

Visit	Proposal 15647, GDN-SW3 (15), completed Fri Oct 16 15:02:53 GMT 2020 Diagnostic Status: Error Scientific Instruments: WFC3/UVIS, ACS/WFC Special Requirements: BRIGHT EARTH AVOID 13.5D; ORIENT 180D TO 180 D; VISIBILITY INTERVAL 5715 S																																		
	Diagnosics (GDN-SW3 (15)) Error (Form): The specified Bright Earth Avoidance angle is outside the permitted range. (GDN-SW3 (15)) Warning (Orbit Planner): NO VISIBILITY TABLE CORRESPONDING TO BRIGHT EARTH AVOIDANCE ANGLE																																		
Fixed Targets	<table border="1"> <thead> <tr> <th>#</th> <th>Name</th> <th>Target Coordinates</th> <th>Targ. Coord. Corrections</th> <th>Fluxes</th> <th>Miscellaneous</th> </tr> </thead> <tbody> <tr> <td>(22)</td> <td>UVGDN-11</td> <td>RA: 12 36 20.6091 (189.0858712d) Dec: +62 08 39.37 (62.14427d) Equinox: J2000</td> <td></td> <td>V=27</td> <td>Reference Frame: ICRS</td> </tr> <tr> <td colspan="6"> <i>Comments:</i> Category=GALAXY Description=[HIGH REDSHIFT GALAXY] </td> </tr> <tr> <td>(23)</td> <td>UVGDN-12</td> <td>RA: 12 36 36.1226 (189.1505108d) Dec: +62 10 30.69 (62.17519d) Equinox: J2000</td> <td></td> <td>V=27</td> <td>Reference Frame: ICRS</td> </tr> <tr> <td colspan="6"> <i>Comments:</i> Category=GALAXY Description=[HIGH REDSHIFT GALAXY] </td> </tr> </tbody> </table>	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous	(22)	UVGDN-11	RA: 12 36 20.6091 (189.0858712d) Dec: +62 08 39.37 (62.14427d) Equinox: J2000		V=27	Reference Frame: ICRS	<i>Comments:</i> Category=GALAXY Description=[HIGH REDSHIFT GALAXY]						(23)	UVGDN-12	RA: 12 36 36.1226 (189.1505108d) Dec: +62 10 30.69 (62.17519d) Equinox: J2000		V=27	Reference Frame: ICRS	<i>Comments:</i> Category=GALAXY Description=[HIGH REDSHIFT GALAXY]									
	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous																													
(22)	UVGDN-11	RA: 12 36 20.6091 (189.0858712d) Dec: +62 08 39.37 (62.14427d) Equinox: J2000		V=27	Reference Frame: ICRS																														
<i>Comments:</i> Category=GALAXY Description=[HIGH REDSHIFT GALAXY]																																			
(23)	UVGDN-12	RA: 12 36 36.1226 (189.1505108d) Dec: +62 10 30.69 (62.17519d) Equinox: J2000		V=27	Reference Frame: ICRS																														
<i>Comments:</i> Category=GALAXY Description=[HIGH REDSHIFT GALAXY]																																			

Proposal 15647 - GDN-SW3 (15) - Ultraviolet Imaging of the Cosmic Assembly Near-infrared Deep Extragalactic Legacy Survey Field...

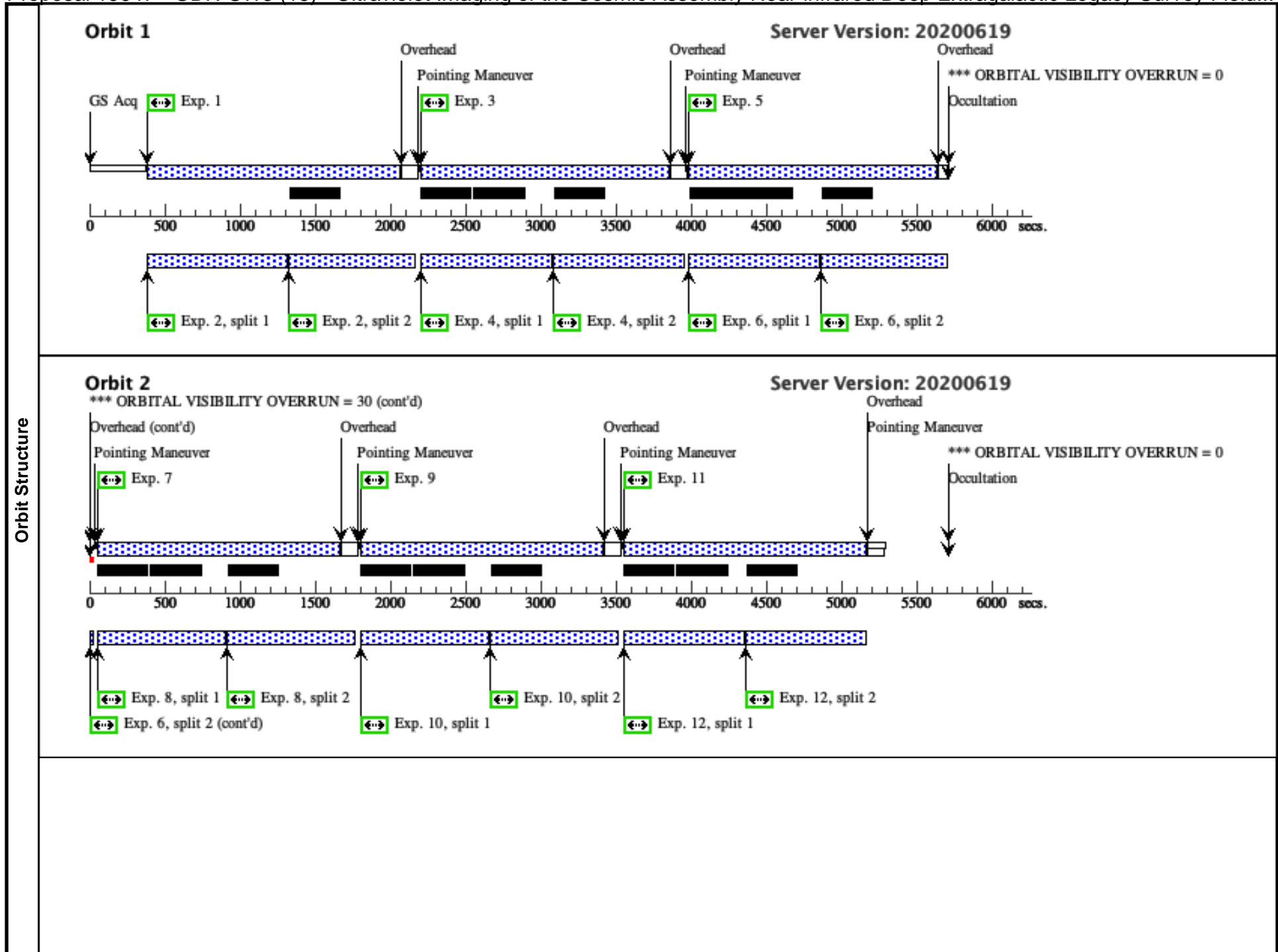
#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
Exposures	1	(23) UVGDN-12	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=8	POS TARG -4.950,+0.046; GS ACQ SCENARI O BASE1B3	Sequence 1-12 Non-Int in GDN-SW3 (15) Prime + Parallel Group 1-2 in Sequence 1-12 Non-Int in GDN-SW3 (15)	1652 Secs (1652 Secs) [==>]	[1]
	2	ANY	ACS/WFC, ACCUM, WFC	F435W	CR-SPLIT=2		Sequence 1-12 Non-Int in GDN-SW3 (15) Prime + Parallel Group 1-2 in Sequence 1-12 Non-Int in GDN-SW3 (15)	1440 Secs (1440 Secs) [==>(Split 1)] [==>(Split 2)]	[1]
	3	(23) UVGDN-12	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=8	POS TARG -5.043,-0.144	Sequence 1-12 Non-Int in GDN-SW3 (15) Prime + Parallel Group 3-4 in Sequence 1-12 Non-Int in GDN-SW3 (15)	1648 Secs (1648 Secs) [==>]	[1]
	4	ANY	ACS/WFC, ACCUM, WFC	F435W	CR-SPLIT=2		Sequence 1-12 Non-Int in GDN-SW3 (15) Prime + Parallel Group 3-4 in Sequence 1-12 Non-Int in GDN-SW3 (15)	1486 Secs (1486 Secs) [==>(Split 1)] [==>(Split 2)]	[1]
	5	(23) UVGDN-12	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=8	POS TARG -4.957,+0.144	Sequence 1-12 Non-Int in GDN-SW3 (15) Prime + Parallel Group 5-6 in Sequence 1-12 Non-Int in GDN-SW3 (15)	1648 Secs (1648 Secs) [==>]	[1]
	6	ANY	ACS/WFC, ACCUM, WFC	F435W	CR-SPLIT=2		Sequence 1-12 Non-Int in GDN-SW3 (15) Prime + Parallel Group 5-6 in Sequence 1-12 Non-Int in GDN-SW3 (15)	1486 Secs (1486 Secs) [==>(Split 1)] [==>(Split 2)]	[1]
	7	(23) UVGDN-12	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=8	POS TARG -5.050,-0.046	Sequence 1-12 Non-Int in GDN-SW3 (15) Prime + Parallel Group 7-8 in Sequence 1-12 Non-Int in GDN-SW3 (15)	1617 Secs (1617 Secs) [==>]	[2]
	8	ANY	ACS/WFC, ACCUM, WFC	F435W	CR-SPLIT=2		Sequence 1-12 Non-Int in GDN-SW3 (15) Prime + Parallel Group 7-8 in Sequence 1-12 Non-Int in GDN-SW3 (15)	1454 Secs (1454 Secs) [==>(Split 1)] [==>(Split 2)]	[2]
	9	(23) UVGDN-12	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=8	POS TARG -5.142,-0.052	Sequence 1-12 Non-Int in GDN-SW3 (15) Prime + Parallel Group 9-10 in Sequence 1-12 Non-Int in GDN-SW3 (15)	1616 Secs (1616 Secs) [==>]	[2]

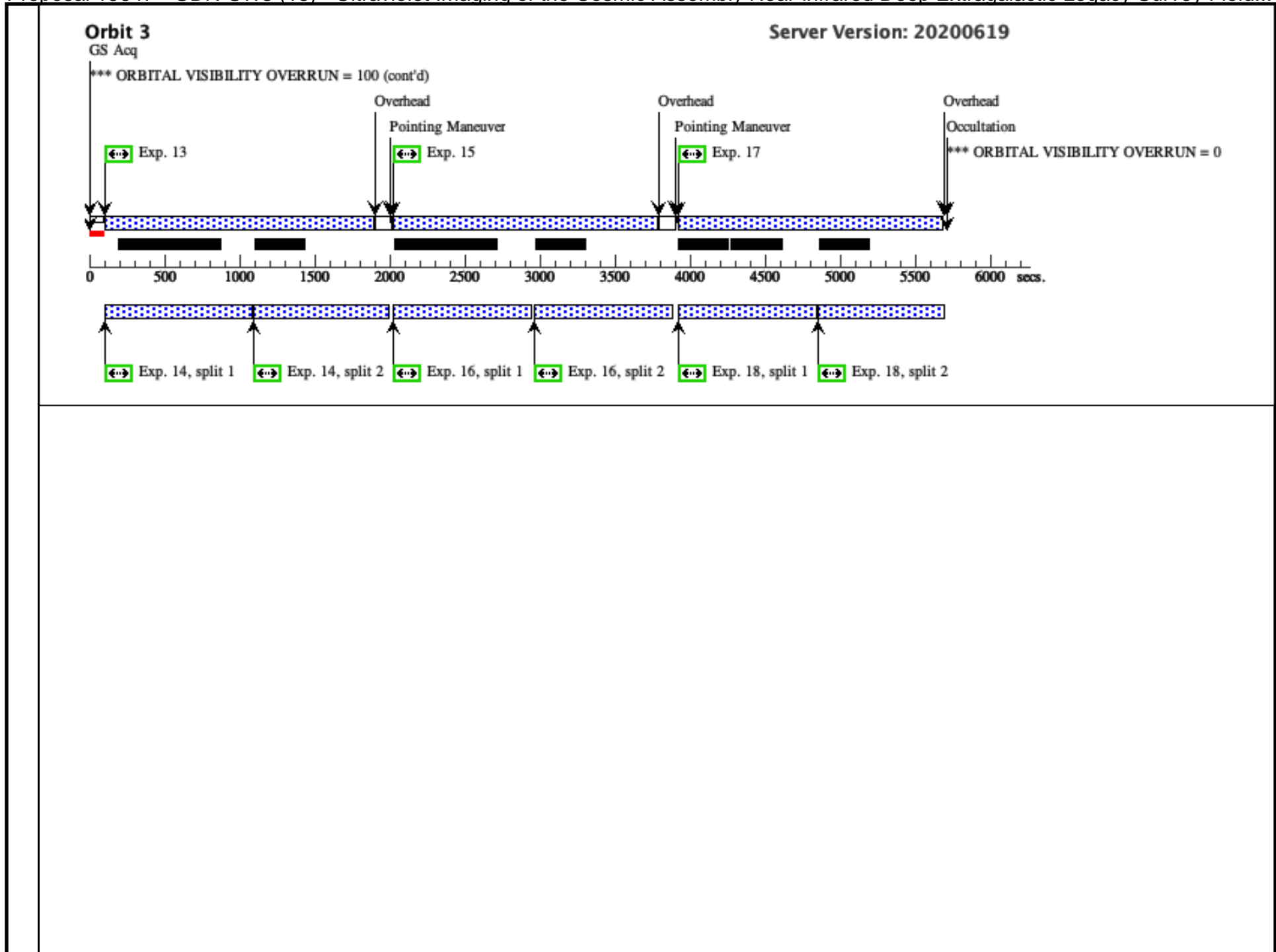
Proposal 15647 - GDN-SW3 (15) - Ultraviolet Imaging of the Cosmic Assembly Near-infrared Deep Extragalactic Legacy Survey Field...

10	ANY	ACS/WFC, ACCUM, WFC	F435W	CR-SPLIT=2		Sequence 1-12 Non-Int in GDN-SW3 (15) Prime + Parallel Group 9-10 in Sequence 1-12 Non-Int in GDN-SW3 (15)	1454 Secs (1454 Secs) [==>(Split 1)] [==>(Split 2)]	[2]
11	(23) UVGDN-12	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=8	POS TARG -4.858,+0.052	Sequence 1-12 Non-Int in GDN-SW3 (15) Prime + Parallel Group 11-12 in Sequence 1-12 Non-Int in GDN-SW3 (15)	1614 Secs (1614 Secs) [==>]	[2]
12	ANY	ACS/WFC, ACCUM, WFC	F435W	CR-SPLIT=2		Sequence 1-12 Non-Int in GDN-SW3 (15) Prime + Parallel Group 11-12 in Sequence 1-12 Non-Int in GDN-SW3 (15)	1350 Secs (1350 Secs) [==>(Split 1)] [==>(Split 2)]	[2]
13	(22) UVGDN-11	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=8	POS TARG -24.950,+0.046; GS ACQ SCENARIO BASE1B3	Sequence 13-24 Non-Int in GDN-SW3 (15) Prime + Parallel Group 13-14 in Sequence 13-24 Non-Int in GDN-SW3 (15)	1758 Secs (1758 Secs) [==>]	[3]
14	ANY	ACS/WFC, ACCUM, WFC	F435W	CR-SPLIT=2		Sequence 13-24 Non-Int in GDN-SW3 (15) Prime + Parallel Group 13-14 in Sequence 13-24 Non-Int in GDN-SW3 (15)	1546 Secs (1546 Secs) [==>(Split 1)] [==>(Split 2)]	[3]
15	(22) UVGDN-11	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=8	POS TARG -25.043,-0.144	Sequence 13-24 Non-Int in GDN-SW3 (15) Prime + Parallel Group 15-16 in Sequence 13-24 Non-Int in GDN-SW3 (15)	1762 Secs (1762 Secs) [==>]	[3]
16	ANY	ACS/WFC, ACCUM, WFC	F435W	CR-SPLIT=2		Sequence 13-24 Non-Int in GDN-SW3 (15) Prime + Parallel Group 15-16 in Sequence 13-24 Non-Int in GDN-SW3 (15)	1600 Secs (1600 Secs) [==>(Split 1)] [==>(Split 2)]	[3]
17	(22) UVGDN-11	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=8	POS TARG -24.957,+0.144	Sequence 13-24 Non-Int in GDN-SW3 (15) Prime + Parallel Group 17-18 in Sequence 13-24 Non-Int in GDN-SW3 (15)	1761 Secs (1761 Secs) [==>]	[3]

Proposal 15647 - GDN-SW3 (15) - Ultraviolet Imaging of the Cosmic Assembly Near-infrared Deep Extragalactic Legacy Survey Field...

18	ANY	ACS/WFC, ACCUM, WFC	F435W	CR-SPLIT=2		Sequence 13-24 Non-Int in GDN-SW3 (15) Prime + Parallel Group 17-18 in Sequence 13-24 Non-Int in GDN-SW3 (15)	1598 Secs (1598 Secs) [==>(Split 1)] [==>(Split 2)]	[3]
19	(22) UVGDN-11	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=8	POS TARG -25.050, -0.046	Sequence 13-24 Non-Int in GDN-SW3 (15) Prime + Parallel Group 19-20 in Sequence 13-24 Non-Int in GDN-SW3 (15)	1432 Secs (1432 Secs) [==>]	[4]
20	ANY	ACS/WFC, ACCUM, WFC	F435W	CR-SPLIT=2		Sequence 13-24 Non-Int in GDN-SW3 (15) Prime + Parallel Group 19-20 in Sequence 13-24 Non-Int in GDN-SW3 (15)	1270 Secs (1270 Secs) [==>(Split 1)] [==>(Split 2)]	[4]
21	(22) UVGDN-11	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=8	POS TARG -25.142, -0.052	Sequence 13-24 Non-Int in GDN-SW3 (15) Prime + Parallel Group 21-22 in Sequence 13-24 Non-Int in GDN-SW3 (15)	1432 Secs (1432 Secs) [==>]	[4]
22	ANY	ACS/WFC, ACCUM, WFC	F435W	CR-SPLIT=2		Sequence 13-24 Non-Int in GDN-SW3 (15) Prime + Parallel Group 21-22 in Sequence 13-24 Non-Int in GDN-SW3 (15)	1270 Secs (1270 Secs) [==>(Split 1)] [==>(Split 2)]	[4]
23	(22) UVGDN-11	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=8	POS TARG -24.858, +0.052	Sequence 13-24 Non-Int in GDN-SW3 (15) Prime + Parallel Group 23-24 in Sequence 13-24 Non-Int in GDN-SW3 (15)	1432 Secs (1432 Secs) [==>]	[4]
24	ANY	ACS/WFC, ACCUM, WFC	F435W	CR-SPLIT=2		Sequence 13-24 Non-Int in GDN-SW3 (15) Prime + Parallel Group 23-24 in Sequence 13-24 Non-Int in GDN-SW3 (15)	1290 Secs (1290 Secs) [==>(Split 1)] [==>(Split 2)]	[4]

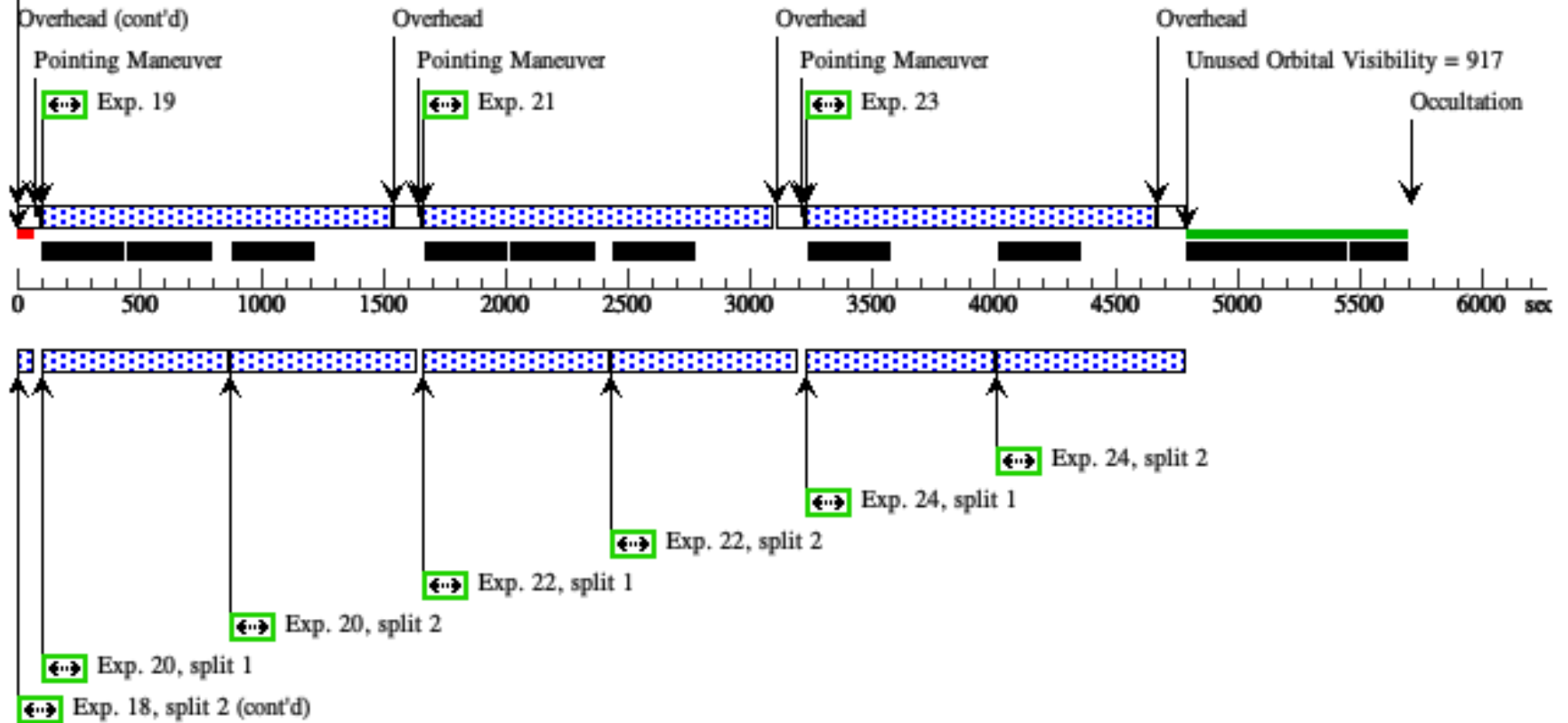




Orbit 4

*** ORBITAL VISIBILITY OVERRUN = 79 (cont'd)

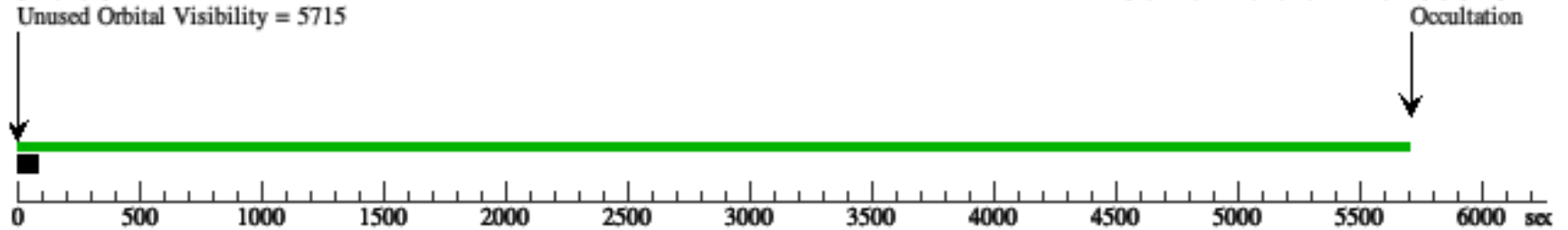
Server Version: 20200619



Orbit 5

Unused Orbital Visibility = 5715

Server Version: 20200619



Proposal 15647 - GDN-SW4 (16) - Ultraviolet Imaging of the Cosmic Assembly Near-infrared Deep Extragalactic Legacy Survey Field...

Visit	Proposal 15647, GDN-SW4 (16), completed Fri Oct 16 15:02:54 GMT 2020 Diagnostic Status: Error Scientific Instruments: WFC3/UVIS, ACS/WFC Special Requirements: BRIGHT EARTH AVOID 13.5D; ORIENT 180D TO 180 D; VISIBILITY INTERVAL 5715 S																																			
	(GDN-SW4 (16)) Error (Form): The specified Bright Earth Avoidance angle is outside the permitted range. (GDN-SW4 (16)) Warning (Orbit Planner): NO VISIBILITY TABLE CORRESPONDING TO BRIGHT EARTH AVOIDANCE ANGLE																																			
Diagnosics																																				
Fixed Targets	<table border="1"> <thead> <tr> <th>#</th> <th>Name</th> <th>Target Coordinates</th> <th>Targ. Coord. Corrections</th> <th>Fluxes</th> <th>Miscellaneous</th> </tr> </thead> <tbody> <tr> <td>(21)</td> <td>UVGDN-5</td> <td>RA: 12 36 35.6291 (189.1484546d) Dec: +62 06 49.69 (62.11380d) Equinox: J2000</td> <td></td> <td>V=27</td> <td>Reference Frame: ICRS</td> </tr> <tr> <td colspan="6"> Comments: Category=GALAXY Description=[HIGH REDSHIFT GALAXY] </td> </tr> <tr> <td>(24)</td> <td>UVGDN-13</td> <td>RA: 12 36 51.1424 (189.2130933d) Dec: +62 08 39.90 (62.14442d) Equinox: J2000</td> <td></td> <td>V=27</td> <td>Reference Frame: ICRS</td> </tr> <tr> <td colspan="6"> Comments: Category=GALAXY Description=[HIGH REDSHIFT GALAXY] </td> </tr> </tbody> </table>	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous	(21)	UVGDN-5	RA: 12 36 35.6291 (189.1484546d) Dec: +62 06 49.69 (62.11380d) Equinox: J2000		V=27	Reference Frame: ICRS	Comments: Category=GALAXY Description=[HIGH REDSHIFT GALAXY]						(24)	UVGDN-13	RA: 12 36 51.1424 (189.2130933d) Dec: +62 08 39.90 (62.14442d) Equinox: J2000		V=27	Reference Frame: ICRS	Comments: Category=GALAXY Description=[HIGH REDSHIFT GALAXY]										
	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous																														
(21)	UVGDN-5	RA: 12 36 35.6291 (189.1484546d) Dec: +62 06 49.69 (62.11380d) Equinox: J2000		V=27	Reference Frame: ICRS																															
Comments: Category=GALAXY Description=[HIGH REDSHIFT GALAXY]																																				
(24)	UVGDN-13	RA: 12 36 51.1424 (189.2130933d) Dec: +62 08 39.90 (62.14442d) Equinox: J2000		V=27	Reference Frame: ICRS																															
Comments: Category=GALAXY Description=[HIGH REDSHIFT GALAXY]																																				

Proposal 15647 - GDN-SW4 (16) - Ultraviolet Imaging of the Cosmic Assembly Near-infrared Deep Extragalactic Legacy Survey Field...

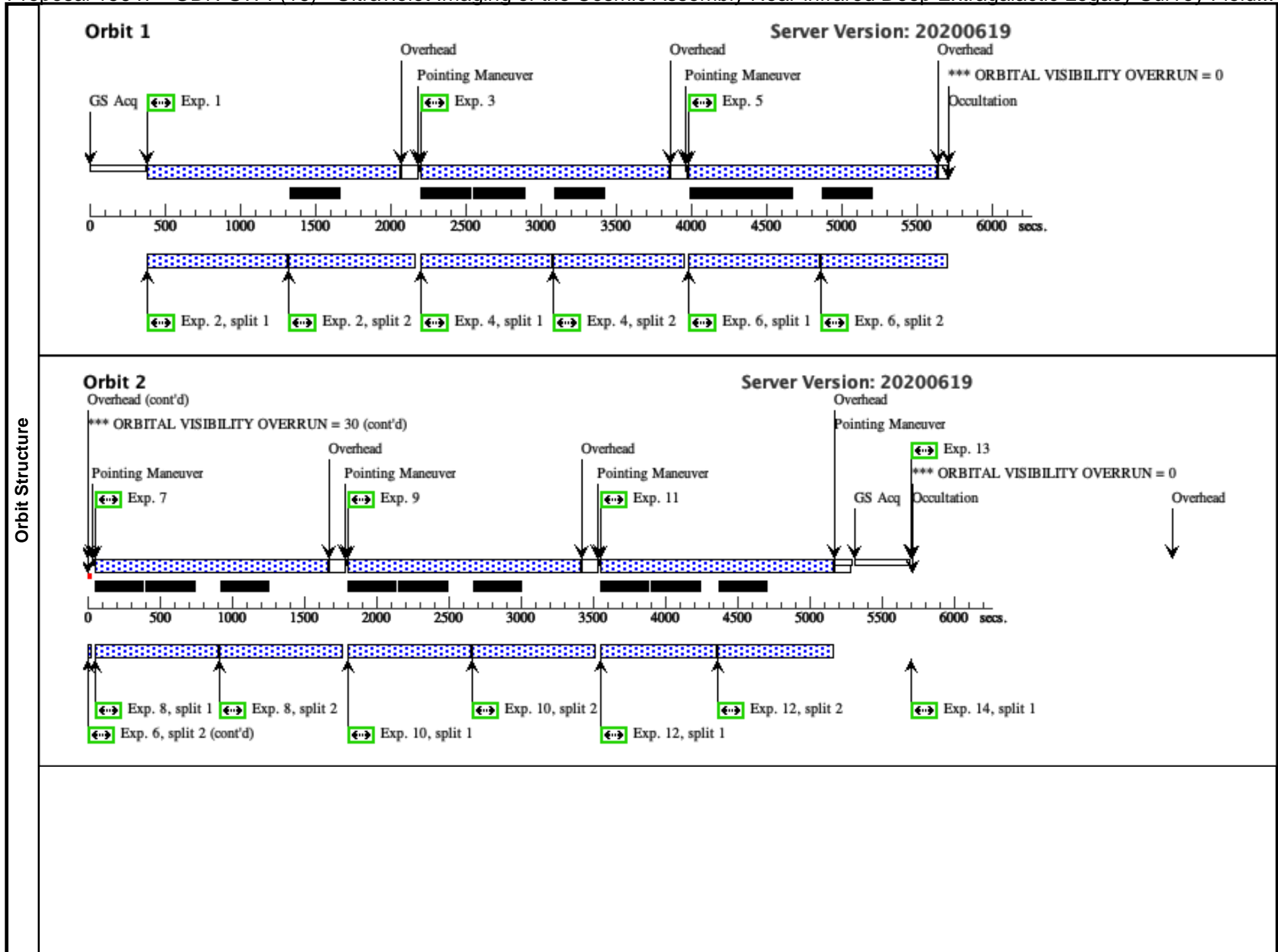
#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
Exposures	1	(24) UVGDN-13	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=8	POS TARG +0.050,-29.954; GS ACQ SCENARI O BASE1B3	Sequence 1-12 Non-Int in GDN-SW4 (16) Prime + Parallel Group 1-2 in Sequence 1-12 Non-Int in GDN-SW4 (16)	1652 Secs (1652 Secs) [==>]	[1]
	2	ANY	ACS/WFC, ACCUM, WFC	F435W	CR-SPLIT=2		Sequence 1-12 Non-Int in GDN-SW4 (16) Prime + Parallel Group 1-2 in Sequence 1-12 Non-Int in GDN-SW4 (16)	1440 Secs (1440 Secs) [==>(Split 1)] [==>(Split 2)]	[1]
	3	(24) UVGDN-13	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=8	POS TARG -0.043,-30.144	Sequence 1-12 Non-Int in GDN-SW4 (16) Prime + Parallel Group 3-4 in Sequence 1-12 Non-Int in GDN-SW4 (16)	1648 Secs (1648 Secs) [==>]	[1]
	4	ANY	ACS/WFC, ACCUM, WFC	F435W	CR-SPLIT=2		Sequence 1-12 Non-Int in GDN-SW4 (16) Prime + Parallel Group 3-4 in Sequence 1-12 Non-Int in GDN-SW4 (16)	1486 Secs (1486 Secs) [==>(Split 1)] [==>(Split 2)]	[1]
	5	(24) UVGDN-13	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=8	POS TARG +0.043,-29.856	Sequence 1-12 Non-Int in GDN-SW4 (16) Prime + Parallel Group 5-6 in Sequence 1-12 Non-Int in GDN-SW4 (16)	1648 Secs (1648 Secs) [==>]	[1]
	6	ANY	ACS/WFC, ACCUM, WFC	F435W	CR-SPLIT=2		Sequence 1-12 Non-Int in GDN-SW4 (16) Prime + Parallel Group 5-6 in Sequence 1-12 Non-Int in GDN-SW4 (16)	1486 Secs (1486 Secs) [==>(Split 1)] [==>(Split 2)]	[1]
	7	(24) UVGDN-13	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=8	POS TARG -0.050,-30.046	Sequence 1-12 Non-Int in GDN-SW4 (16) Prime + Parallel Group 7-8 in Sequence 1-12 Non-Int in GDN-SW4 (16)	1617 Secs (1617 Secs) [==>]	[2]
	8	ANY	ACS/WFC, ACCUM, WFC	F435W	CR-SPLIT=2		Sequence 1-12 Non-Int in GDN-SW4 (16) Prime + Parallel Group 7-8 in Sequence 1-12 Non-Int in GDN-SW4 (16)	1454 Secs (1454 Secs) [==>(Split 1)] [==>(Split 2)]	[2]
	9	(24) UVGDN-13	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=8	POS TARG -0.142,-30.052	Sequence 1-12 Non-Int in GDN-SW4 (16) Prime + Parallel Group 9-10 in Sequence 1-12 Non-Int in GDN-SW4 (16)	1616 Secs (1616 Secs) [==>]	[2]

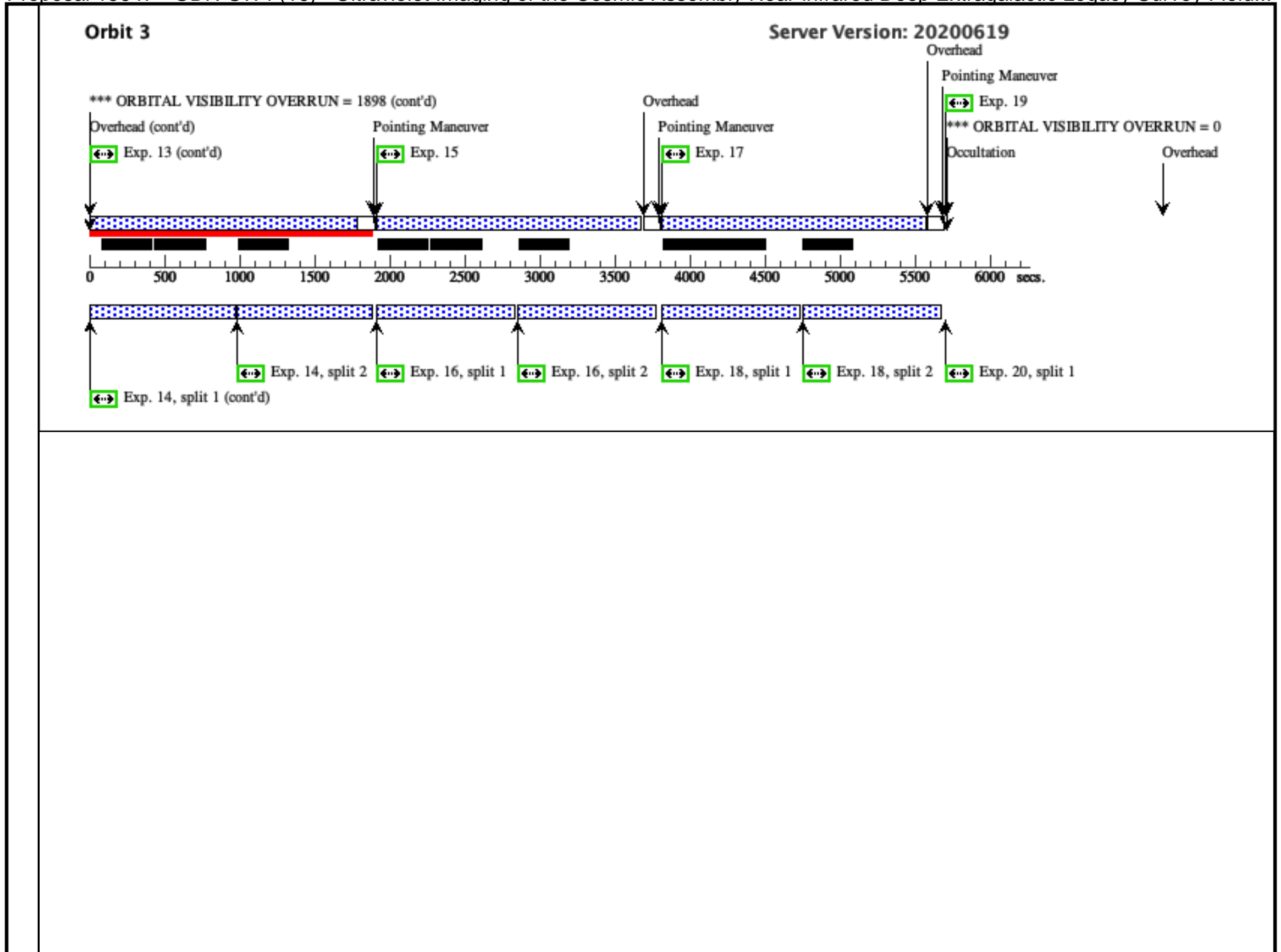
Proposal 15647 - GDN-SW4 (16) - Ultraviolet Imaging of the Cosmic Assembly Near-infrared Deep Extragalactic Legacy Survey Field...

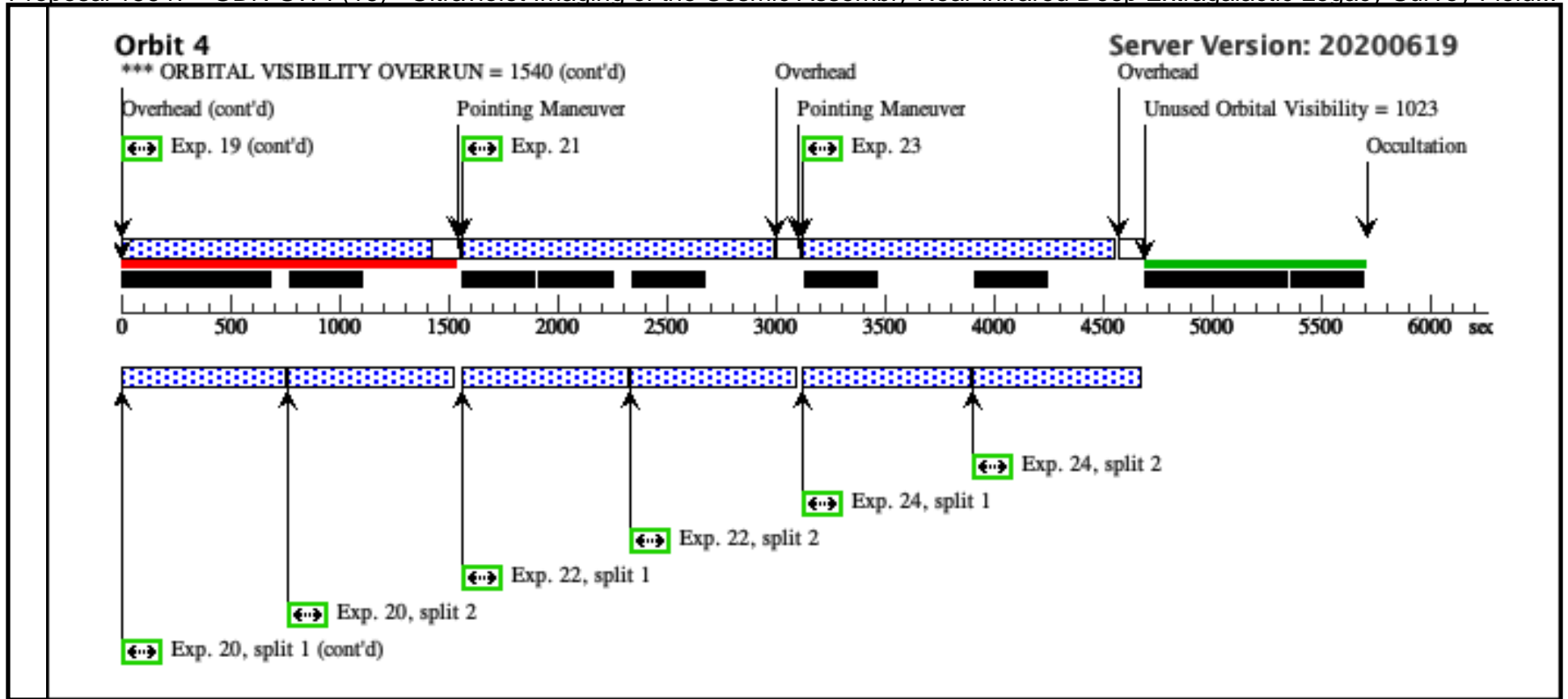
10	ANY	ACS/WFC, ACCUM, WFC	F435W	CR-SPLIT=2		Sequence 1-12 Non-Int in GDN-SW4 (16) Prime + Parallel Group 9-10 in Sequence 1-12 Non-Int in GDN-SW4 (16)	1454 Secs (1454 Secs) [==>(Split 1)] [==>(Split 2)]	[2]
11	(24) UVGDN-13	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=8	POS TARG +0.142,-29.948	Sequence 1-12 Non-Int in GDN-SW4 (16) Prime + Parallel Group 11-12 in Sequence 1-12 Non-Int in GDN-SW4 (16)	1616 Secs (1616 Secs) [==>]	[2]
12	ANY	ACS/WFC, ACCUM, WFC	F435W	CR-SPLIT=2		Sequence 1-12 Non-Int in GDN-SW4 (16) Prime + Parallel Group 11-12 in Sequence 1-12 Non-Int in GDN-SW4 (16)	1352 Secs (1352 Secs) [==>(Split 1)] [==>(Split 2)]	[2]
13	(21) UVGDN-5	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=8	POS TARG +0.050,-29.954; NEW OBSET FULL ACQ; GS ACQ SCENARIO SINGLE	Sequence 13-24 Non-Int in GDN-SW4 (16) Prime + Parallel Group 13-14 in Sequence 13-24 Non-Int in GDN-SW4 (16)	1758 Secs (1758 Secs) [==>]	[2]
14	ANY	ACS/WFC, ACCUM, WFC	F435W	CR-SPLIT=2		Sequence 13-24 Non-Int in GDN-SW4 (16) Prime + Parallel Group 13-14 in Sequence 13-24 Non-Int in GDN-SW4 (16)	1546 Secs (1546 Secs) [==>(Split 1)] [==>(Split 2)]	[2] [3]
15	(21) UVGDN-5	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=8	POS TARG -0.043,-30.144	Sequence 13-24 Non-Int in GDN-SW4 (16) Prime + Parallel Group 15-16 in Sequence 13-24 Non-Int in GDN-SW4 (16)	1762 Secs (1762 Secs) [==>]	[3]
16	ANY	ACS/WFC, ACCUM, WFC	F435W	CR-SPLIT=2		Sequence 13-24 Non-Int in GDN-SW4 (16) Prime + Parallel Group 15-16 in Sequence 13-24 Non-Int in GDN-SW4 (16)	1600 Secs (1600 Secs) [==>(Split 1)] [==>(Split 2)]	[3]
17	(21) UVGDN-5	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=8	POS TARG +0.043,-29.856	Sequence 13-24 Non-Int in GDN-SW4 (16) Prime + Parallel Group 17-18 in Sequence 13-24 Non-Int in GDN-SW4 (16)	1761 Secs (1761 Secs) [==>]	[3]

Proposal 15647 - GDN-SW4 (16) - Ultraviolet Imaging of the Cosmic Assembly Near-infrared Deep Extragalactic Legacy Survey Field...

18	ANY	ACS/WFC, ACCUM, WFC	F435W	CR-SPLIT=2		Sequence 13-24 Non-Int in GDN-SW4 (16) Prime + Parallel Group 17-18 in Sequence 13-24 Non-Int in GDN-SW4 (16)	1598 Secs (1598 Secs) [==>(Split 1)] [==>(Split 2)]	[3]
19	(21) UVGDN-5	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=8	POS TARG -0.050,-30.046	Sequence 13-24 Non-Int in GDN-SW4 (16) Prime + Parallel Group 19-20 in Sequence 13-24 Non-Int in GDN-SW4 (16)	1432 Secs (1432 Secs) [==>]	[3]
20	ANY	ACS/WFC, ACCUM, WFC	F435W	CR-SPLIT=2		Sequence 13-24 Non-Int in GDN-SW4 (16) Prime + Parallel Group 19-20 in Sequence 13-24 Non-Int in GDN-SW4 (16)	1270 Secs (1270 Secs) [==>(Split 1)] [==>(Split 2)]	[3] [4]
21	(21) UVGDN-5	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=8	POS TARG -0.142,-30.052	Sequence 13-24 Non-Int in GDN-SW4 (16) Prime + Parallel Group 21-22 in Sequence 13-24 Non-Int in GDN-SW4 (16)	1432 Secs (1432 Secs) [==>]	[4]
22	ANY	ACS/WFC, ACCUM, WFC	F435W	CR-SPLIT=2		Sequence 13-24 Non-Int in GDN-SW4 (16) Prime + Parallel Group 21-22 in Sequence 13-24 Non-Int in GDN-SW4 (16)	1270 Secs (1270 Secs) [==>(Split 1)] [==>(Split 2)]	[4]
23	(21) UVGDN-5	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=8	POS TARG +0.142,-29.948	Sequence 13-24 Non-Int in GDN-SW4 (16) Prime + Parallel Group 23-24 in Sequence 13-24 Non-Int in GDN-SW4 (16)	1432 Secs (1432 Secs) [==>]	[4]
24	ANY	ACS/WFC, ACCUM, WFC	F435W	CR-SPLIT=2		Sequence 13-24 Non-Int in GDN-SW4 (16) Prime + Parallel Group 23-24 in Sequence 13-24 Non-Int in GDN-SW4 (16)	1290 Secs (1290 Secs) [==>(Split 1)] [==>(Split 2)]	[4]







Proposal 15647 - EGS-E1O170S (17) - Ultraviolet Imaging of the Cosmic Assembly Near-infrared Deep Extragalactic Legacy Survey ...

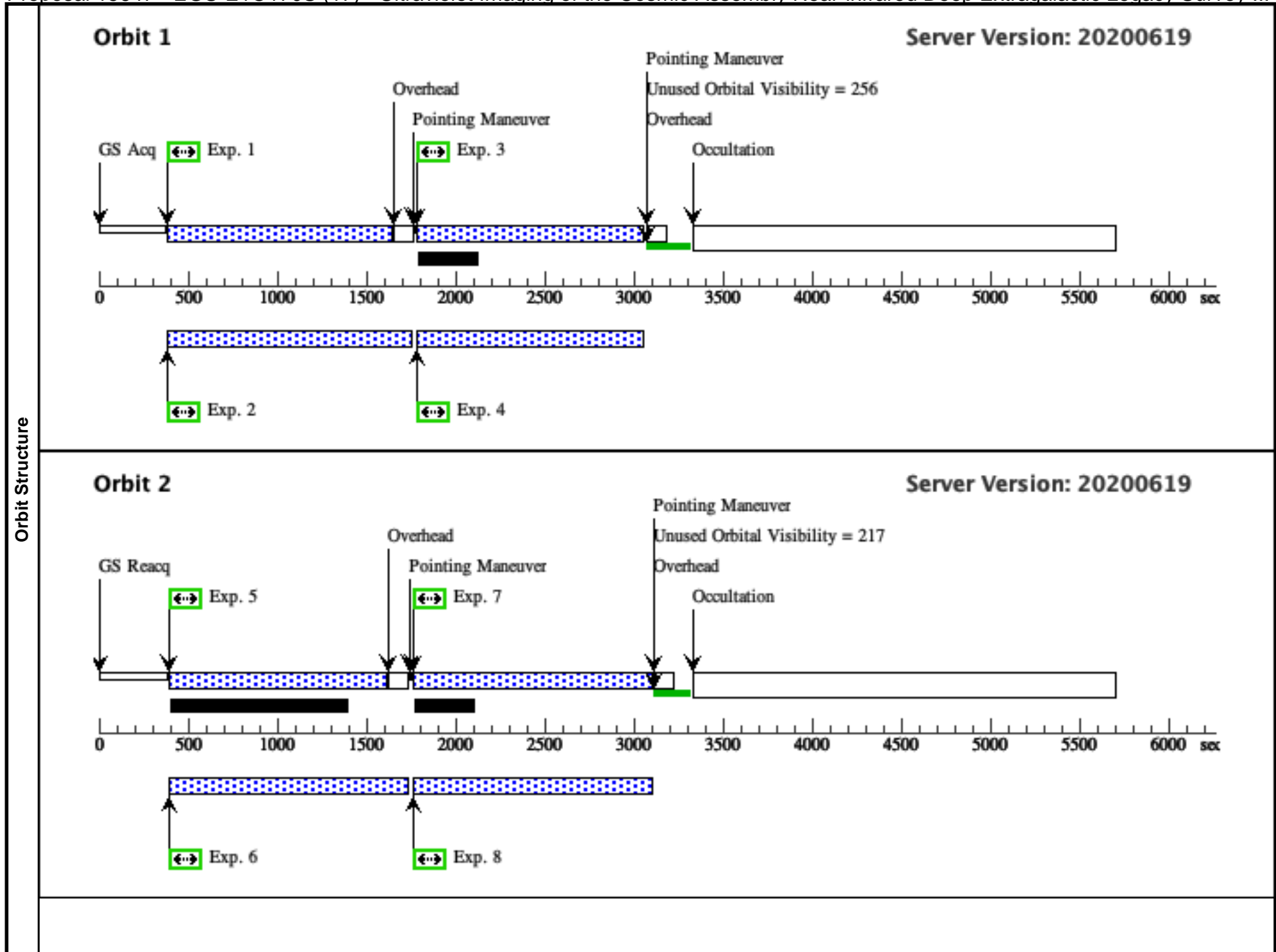
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	Diagnostics	(Primary Exposure 1 (Prime + Parallel Group 1-2 in Sequence 1-4 Non-Int in EGS-E1O170S (17))) Warning (Form): FLASH level may be too high for this exposure or a long subexposure. See extended explanation in the diagnostic browser			
(Primary Exposure 3 (Prime + Parallel Group 3-4 in Sequence 1-4 Non-Int in EGS-E1O170S (17))) Warning (Form): FLASH level may be too high for this exposure or a long subexposure. See extended explanation in the diagnostic browser					
(Primary Exposure 5 (Prime + Parallel Group 5-6 in Sequence 5-8 Non-Int in EGS-E1O170S (17))) Warning (Form): FLASH level may be too high for this exposure or a long subexposure. See extended explanation in the diagnostic browser					
(Primary Exposure 7 (Prime + Parallel Group 7-8 in Sequence 5-8 Non-Int in EGS-E1O170S (17))) Warning (Form): FLASH level may be too high for this exposure or a long subexposure. See extended explanation in the diagnostic browser					
(Primary Exposure 9 (Prime + Parallel Group 9-10 in Sequence 9-12 Non-Int in EGS-E1O170S (17))) Warning (Form): FLASH level may be too high for this exposure or a long subexposure. See extended explanation in the diagnostic browser					
(Primary Exposure 11 (Prime + Parallel Group 11-12 in Sequence 9-12 Non-Int in EGS-E1O170S (17))) Warning (Form): FLASH level may be too high for this exposure or a long subexposure. See extended explanation in the diagnostic browser					
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes
	(25)	EGS-V01	RA: 14 19 14.1602 (214.8090008d) Dec: +52 46 31.00 (52.77528d) Equinox: J2000		V=27
<i>Comments:</i> Category= <i>GALAXY</i> Description= <i>[HIGH REDSHIFT GALAXY]</i>					
Miscellaneous: Reference Frame: ICRS					

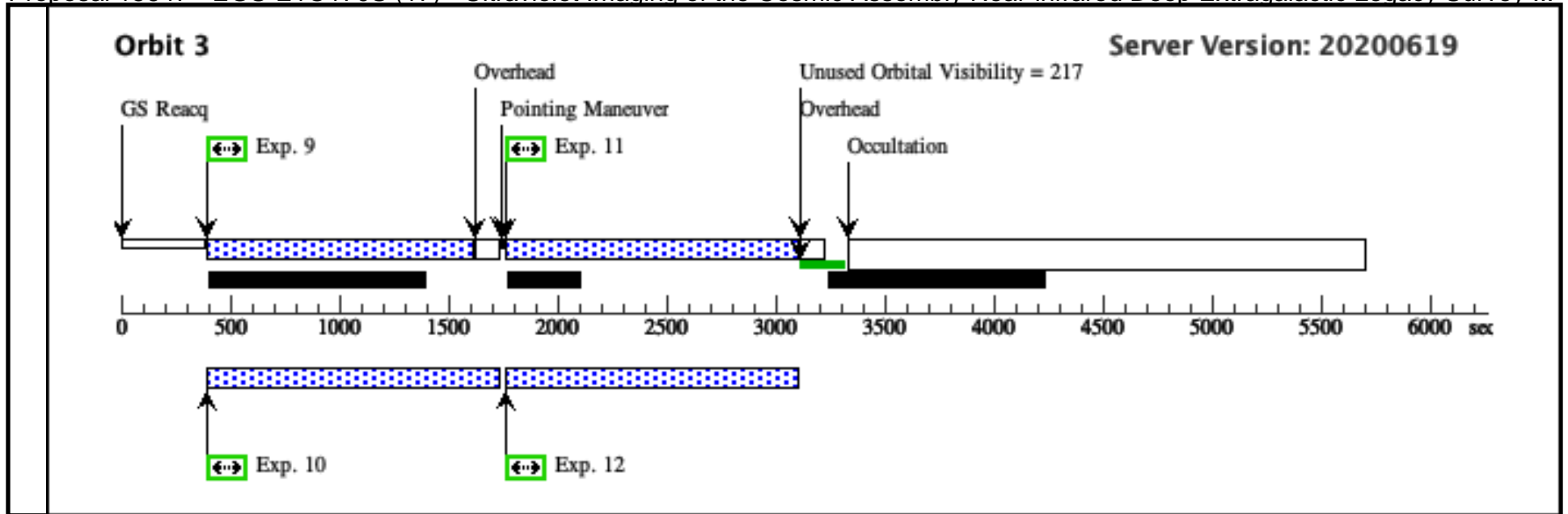
Proposal 15647 - EGS-E10170S (17) - Ultraviolet Imaging of the Cosmic Assembly Near-infrared Deep Extragalactic Legacy Survey ...

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
Exposures	1	(25) EGS-V01	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=15	POS TARG 23.4136 63299047304,-2.132 796447322005	Sequence 1-4 Non-Int in EGS-E10170S (17) Prime + Parallel Group 1-2 in Sequence 1-4 Non-Int in EGS-E10170S (17)	1226 Secs (1226 Secs) [==>]	[1]
	2	ANY	ACS/WFC, ACCUM, WFC	F435W			Sequence 1-4 Non-Int in EGS-E10170S (17) Prime + Parallel Group 1-2 in Sequence 1-4 Non-Int in EGS-E10170S (17)	1166 Secs (1166 Secs) [==>]	[1]
	3	(25) EGS-V01	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=15	POS TARG 23.3206 63299047304,-2.322 796447322005	Sequence 1-4 Non-Int in EGS-E10170S (17) Prime + Parallel Group 3-4 in Sequence 1-4 Non-Int in EGS-E10170S (17)	1276 Secs (1276 Secs) [==>]	[1]
	4	ANY	ACS/WFC, ACCUM, WFC	F435W			Sequence 1-4 Non-Int in EGS-E10170S (17) Prime + Parallel Group 3-4 in Sequence 1-4 Non-Int in EGS-E10170S (17)	1150 Secs (1150 Secs) [==>]	[1]
	5	(25) EGS-V01	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=15	POS TARG 23.4066 63299047302,-2.034 796447322005	Sequence 5-8 Non-Int in EGS-E10170S (17) Prime + Parallel Group 5-6 in Sequence 5-8 Non-Int in EGS-E10170S (17)	1224 Secs (1224 Secs) [==>]	[2]
	6	ANY	ACS/WFC, ACCUM, WFC	F435W			Sequence 5-8 Non-Int in EGS-E10170S (17) Prime + Parallel Group 5-6 in Sequence 5-8 Non-Int in EGS-E10170S (17)	1214 Secs (1214 Secs) [==>]	[2]
	7	(25) EGS-V01	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=15	POS TARG 23.3136 63299047303,-2.224 7964473220048	Sequence 5-8 Non-Int in EGS-E10170S (17) Prime + Parallel Group 7-8 in Sequence 5-8 Non-Int in EGS-E10170S (17)	1340 Secs (1340 Secs) [==>]	[2]
	8	ANY	ACS/WFC, ACCUM, WFC	F435W			Sequence 5-8 Non-Int in EGS-E10170S (17) Prime + Parallel Group 7-8 in Sequence 5-8 Non-Int in EGS-E10170S (17)	1214 Secs (1214 Secs) [==>]	[2]

Proposal 15647 - EGS-E1O170S (17) - Ultraviolet Imaging of the Cosmic Assembly Near-infrared Deep Extragalactic Legacy Survey ...

9	(25) EGS-V01	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=15	POS TARG 23.2216 63299047304,-2.230 796447322005	Sequence 9-12 Non-Int in EGS-E1O170S (17) Prime + Parallel Group 9-10 in Sequence 9-12 Non-Int in EGS-E1O170S (17)	1224 Secs (1224 Secs) [==>]	[3]
10	ANY	ACS/WFC, ACCUM, WFC	F435W			Sequence 9-12 Non-Int in EGS-E1O170S (17) Prime + Parallel Group 9-10 in Sequence 9-12 Non-Int in EGS-E1O170S (17)	1214 Secs (1214 Secs) [==>]	[3]
11	(25) EGS-V01	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=15	POS TARG 23.5056 63299047303,-2.126 796447322005	Sequence 9-12 Non-Int in EGS-E1O170S (17) Prime + Parallel Group 11-12 in Sequence 9-12 Non-Int in EGS-E1O170S (17)	1340 Secs (1340 Secs) [==>]	[3]
12	ANY	ACS/WFC, ACCUM, WFC	F435W			Sequence 9-12 Non-Int in EGS-E1O170S (17) Prime + Parallel Group 11-12 in Sequence 9-12 Non-Int in EGS-E1O170S (17)	1214 Secs (1214 Secs) [==>]	[3]





Proposal 15647 - EGS-E1O170N (18) - Ultraviolet Imaging of the Cosmic Assembly Near-infrared Deep Extragalactic Legacy Survey ...

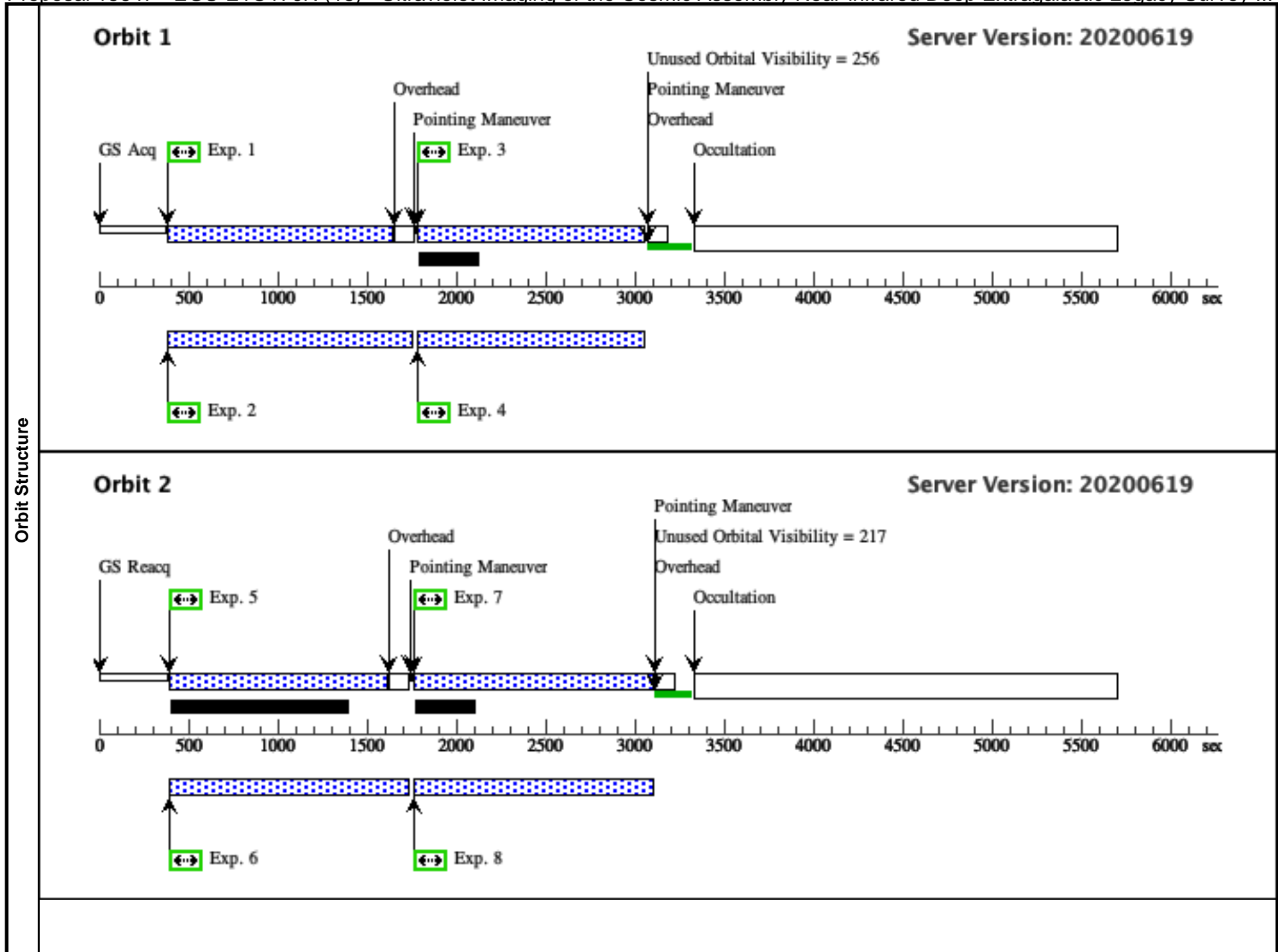
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(Primary Exposure 3 (Prime + Parallel Group 3-4 in Sequence 1-4 Non-Int in EGS-E1O170N (18))) Warning (Form): FLASH level may be too high for this exposure or a long subexposure. See extended explanation in the diagnostic browser					
(Primary Exposure 5 (Prime + Parallel Group 5-6 in Sequence 5-8 Non-Int in EGS-E1O170N (18))) Warning (Form): FLASH level may be too high for this exposure or a long subexposure. See extended explanation in the diagnostic browser					
(Primary Exposure 7 (Prime + Parallel Group 7-8 in Sequence 5-8 Non-Int in EGS-E1O170N (18))) Warning (Form): FLASH level may be too high for this exposure or a long subexposure. See extended explanation in the diagnostic browser					
(Primary Exposure 9 (Prime + Parallel Group 9-10 in Sequence 9-12 Non-Int in EGS-E1O170N (18))) Warning (Form): FLASH level may be too high for this exposure or a long subexposure. See extended explanation in the diagnostic browser					
(Primary Exposure 11 (Prime + Parallel Group 11-12 in Sequence 9-12 Non-Int in EGS-E1O170N (18))) Warning (Form): FLASH level may be too high for this exposure or a long subexposure. See extended explanation in the diagnostic browser					
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes
	(26)	EGS-V02	RA: 14 19 1.7707 (214.7573779d) Dec: +52 48 25.72 (52.80714d) Equinox: J2000		V=27
Miscellaneous: Reference Frame: ICRS Comments: Category=GALAXY Description=[HIGH REDSHIFT GALAXY]					

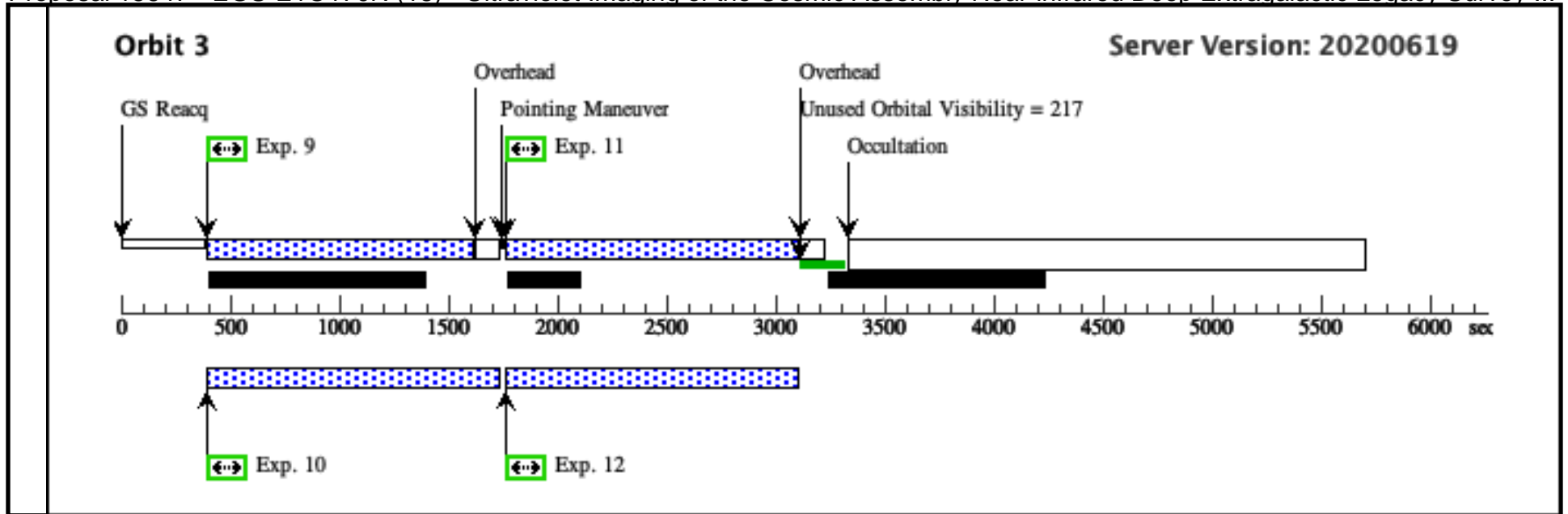
Proposal 15647 - EGS-E10170N (18) - Ultraviolet Imaging of the Cosmic Assembly Near-infrared Deep Extragalactic Legacy Survey ...

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
Exposures	1	(26) EGS-V02	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=15	POS TARG 21.7021 17189717146,-3.411 3271640257032	Sequence 1-4 Non-Int in EGS-E10170N (18) Prime + Parallel Group 1-2 in Sequence 1-4 Non-Int in EGS-E10170N (18)	1226 Secs (1226 Secs) [==>]	[1]
	2	ANY	ACS/WFC, ACCUM, WFC	F435W			Sequence 1-4 Non-Int in EGS-E10170N (18) Prime + Parallel Group 1-2 in Sequence 1-4 Non-Int in EGS-E10170N (18)	1166 Secs (1166 Secs) [==>]	[1]
	3	(26) EGS-V02	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=15	POS TARG 21.6091 17189717146,-3.601 327164025703	Sequence 1-4 Non-Int in EGS-E10170N (18) Prime + Parallel Group 3-4 in Sequence 1-4 Non-Int in EGS-E10170N (18)	1276 Secs (1276 Secs) [==>]	[1]
	4	ANY	ACS/WFC, ACCUM, WFC	F435W			Sequence 1-4 Non-Int in EGS-E10170N (18) Prime + Parallel Group 3-4 in Sequence 1-4 Non-Int in EGS-E10170N (18)	1150 Secs (1150 Secs) [==>]	[1]
	5	(26) EGS-V02	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=15	POS TARG 21.6951 17189717145,-3.313 327164025703	Sequence 5-8 Non-Int in EGS-E10170N (18) Prime + Parallel Group 5-6 in Sequence 5-8 Non-Int in EGS-E10170N (18)	1224 Secs (1224 Secs) [==>]	[2]
	6	ANY	ACS/WFC, ACCUM, WFC	F435W			Sequence 5-8 Non-Int in EGS-E10170N (18) Prime + Parallel Group 5-6 in Sequence 5-8 Non-Int in EGS-E10170N (18)	1214 Secs (1214 Secs) [==>]	[2]
	7	(26) EGS-V02	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=15	POS TARG 21.6021 17189717145,-3.503 327164025703	Sequence 5-8 Non-Int in EGS-E10170N (18) Prime + Parallel Group 7-8 in Sequence 5-8 Non-Int in EGS-E10170N (18)	1340 Secs (1340 Secs) [==>]	[2]
	8	ANY	ACS/WFC, ACCUM, WFC	F435W			Sequence 5-8 Non-Int in EGS-E10170N (18) Prime + Parallel Group 7-8 in Sequence 5-8 Non-Int in EGS-E10170N (18)	1214 Secs (1214 Secs) [==>]	[2]

Proposal 15647 - EGS-E1O170N (18) - Ultraviolet Imaging of the Cosmic Assembly Near-infrared Deep Extragalactic Legacy Survey ...

9	(26) EGS-V02	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=15	POS TARG 21.5101 17189717146,-3.509 327164025703	Sequence 9-12 Non-Int in EGS-E1O170N (18) Prime + Parallel Group 9-10 in Sequence 9-12 Non-Int in EGS-E1O170N (18)	1224 Secs (1224 Secs) [==>]	[3]
10	ANY	ACS/WFC, ACCUM, WFC	F435W			Sequence 9-12 Non-Int in EGS-E1O170N (18) Prime + Parallel Group 9-10 in Sequence 9-12 Non-Int in EGS-E1O170N (18)	1214 Secs (1214 Secs) [==>]	[3]
11	(26) EGS-V02	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=15	POS TARG 21.7941 17189717145,-3.405 327164025703	Sequence 9-12 Non-Int in EGS-E1O170N (18) Prime + Parallel Group 11-12 in Sequence 9-12 Non-Int in EGS-E1O170N (18)	1340 Secs (1340 Secs) [==>]	[3]
12	ANY	ACS/WFC, ACCUM, WFC	F435W			Sequence 9-12 Non-Int in EGS-E1O170N (18) Prime + Parallel Group 11-12 in Sequence 9-12 Non-Int in EGS-E1O170N (18)	1214 Secs (1214 Secs) [==>]	[3]





Proposal 15647 - EGS-E1O168S (19) - Ultraviolet Imaging of the Cosmic Assembly Near-infrared Deep Extragalactic Legacy Survey ...

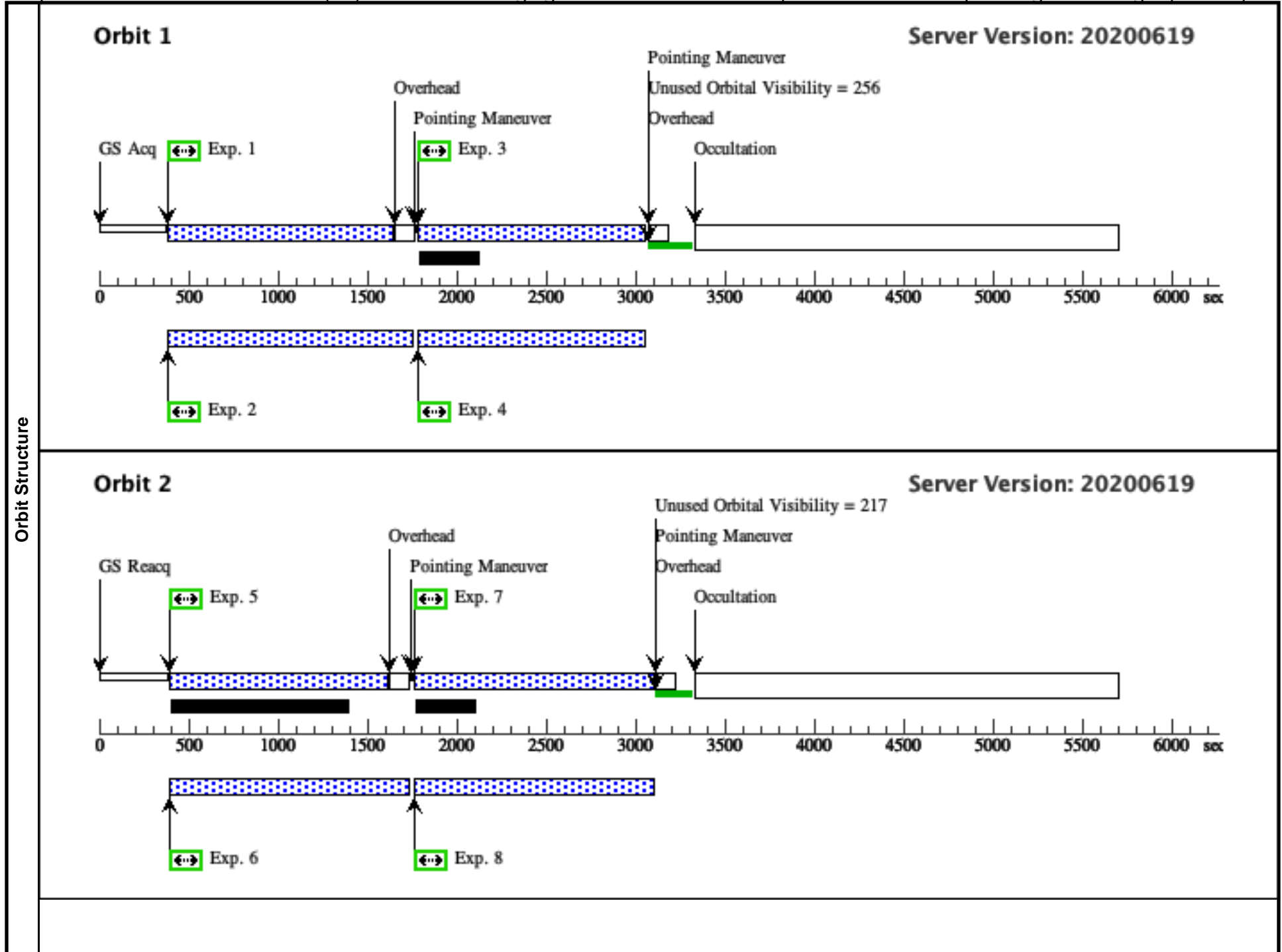
Visit	Proposal 15647, EGS-E1O168S (19), completed Fri Oct 16 15:02:54 GMT 2020 Diagnostic Status: Warning Scientific Instruments: WFC3/UVIS, ACS/WFC Special Requirements: ORIENT 168D TO 168 D					
	Diagnostics	(Primary Exposure 1 (Prime + Parallel Group 1-2 in Sequence 1-4 Non-Int in EGS-E1O168S (19))) Warning (Form): FLASH level may be too high for this exposure or a long subexposure. See extended explanation in the diagnostic browser				
(Primary Exposure 3 (Prime + Parallel Group 3-4 in Sequence 1-4 Non-Int in EGS-E1O168S (19))) Warning (Form): FLASH level may be too high for this exposure or a long subexposure. See extended explanation in the diagnostic browser						
(Primary Exposure 5 (Prime + Parallel Group 5-6 in Sequence 5-8 Non-Int in EGS-E1O168S (19))) Warning (Form): FLASH level may be too high for this exposure or a long subexposure. See extended explanation in the diagnostic browser						
(Primary Exposure 7 (Prime + Parallel Group 7-8 in Sequence 5-8 Non-Int in EGS-E1O168S (19))) Warning (Form): FLASH level may be too high for this exposure or a long subexposure. See extended explanation in the diagnostic browser						
(Primary Exposure 9 (Prime + Parallel Group 9-10 in Sequence 9-12 Non-Int in EGS-E1O168S (19))) Warning (Form): FLASH level may be too high for this exposure or a long subexposure. See extended explanation in the diagnostic browser						
(Primary Exposure 11 (Prime + Parallel Group 11-12 in Sequence 9-12 Non-Int in EGS-E1O168S (19))) Warning (Form): FLASH level may be too high for this exposure or a long subexposure. See extended explanation in the diagnostic browser						
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
	(27)	EGS-V19	RA: 14 19 2.3353 (214.7597304d) Dec: +52 44 30.83 (52.74190d) Equinox: J2000		V=27	Reference Frame: ICRS
<i>Comments:</i> Category=GALAXY Description=[HIGH REDSHIFT GALAXY]						

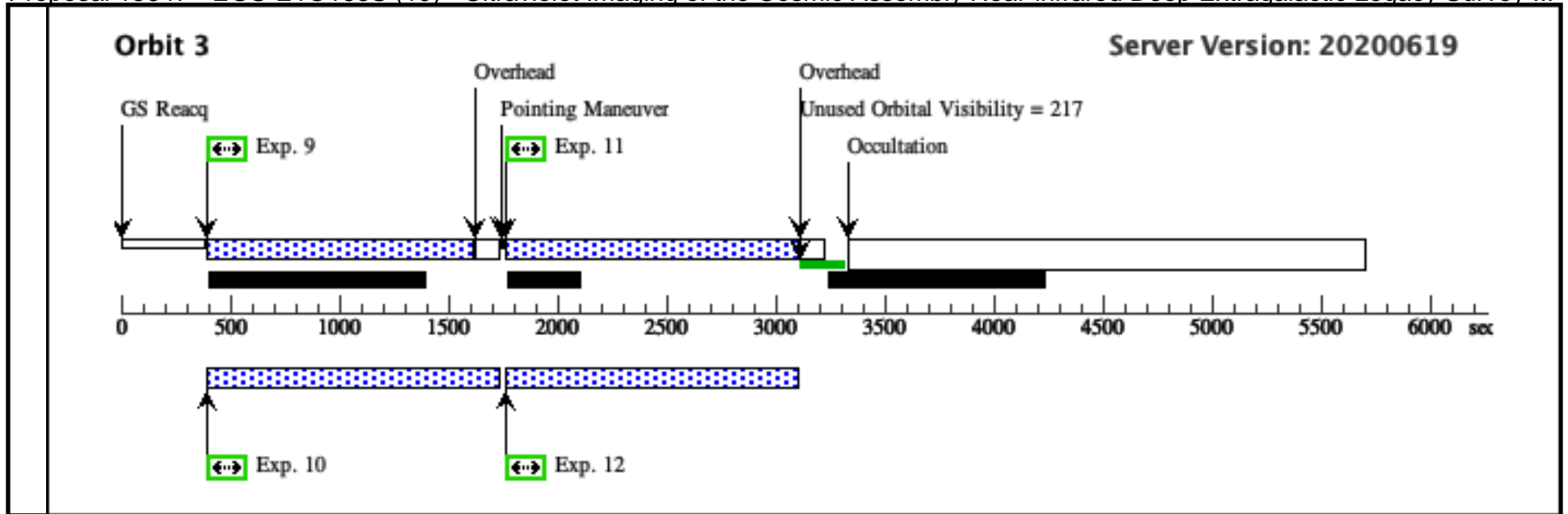
Proposal 15647 - EGS-E1O168S (19) - Ultraviolet Imaging of the Cosmic Assembly Near-infrared Deep Extragalactic Legacy Survey ...

Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1		(27) EGS-V19	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=15	POS TARG 46.0169 572071533,-0.01697 988130307379	Sequence 1-4 Non-Int in EGS-E1O168S (19) Prime + Parallel Group 1-2 in Sequence 1-4 Non-Int in EGS-E1O168S (19)	1226 Secs (1226 Secs) [==>]	[1]
	2		ANY	ACS/WFC, ACCUM, WFC	F435W			Sequence 1-4 Non-Int in EGS-E1O168S (19) Prime + Parallel Group 1-2 in Sequence 1-4 Non-Int in EGS-E1O168S (19)	1166 Secs (1166 Secs) [==>]	[1]
	3		(27) EGS-V19	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=15	POS TARG 45.9239 572071533,-0.20697 988130307376	Sequence 1-4 Non-Int in EGS-E1O168S (19) Prime + Parallel Group 3-4 in Sequence 1-4 Non-Int in EGS-E1O168S (19)	1276 Secs (1276 Secs) [==>]	[1]
	4		ANY	ACS/WFC, ACCUM, WFC	F435W			Sequence 1-4 Non-Int in EGS-E1O168S (19) Prime + Parallel Group 3-4 in Sequence 1-4 Non-Int in EGS-E1O168S (19)	1150 Secs (1150 Secs) [==>]	[1]
	5		(27) EGS-V19	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=15	POS TARG 46.0099 572071533,0.081020 1186969262	Sequence 5-8 Non-Int in EGS-E1O168S (19) Prime + Parallel Group 5-6 in Sequence 5-8 Non-Int in EGS-E1O168S (19)	1224 Secs (1224 Secs) [==>]	[2]
	6		ANY	ACS/WFC, ACCUM, WFC	F435W			Sequence 5-8 Non-Int in EGS-E1O168S (19) Prime + Parallel Group 5-6 in Sequence 5-8 Non-Int in EGS-E1O168S (19)	1214 Secs (1214 Secs) [==>]	[2]
	7		(27) EGS-V19	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=15	POS TARG 45.9169 572071533,-0.10897 988130307379	Sequence 5-8 Non-Int in EGS-E1O168S (19) Prime + Parallel Group 7-8 in Sequence 5-8 Non-Int in EGS-E1O168S (19)	1340 Secs (1340 Secs) [==>]	[2]
	8		ANY	ACS/WFC, ACCUM, WFC	F435W			Sequence 5-8 Non-Int in EGS-E1O168S (19) Prime + Parallel Group 7-8 in Sequence 5-8 Non-Int in EGS-E1O168S (19)	1214 Secs (1214 Secs) [==>]	[2]

Proposal 15647 - EGS-E1O168S (19) - Ultraviolet Imaging of the Cosmic Assembly Near-infrared Deep Extragalactic Legacy Survey ...

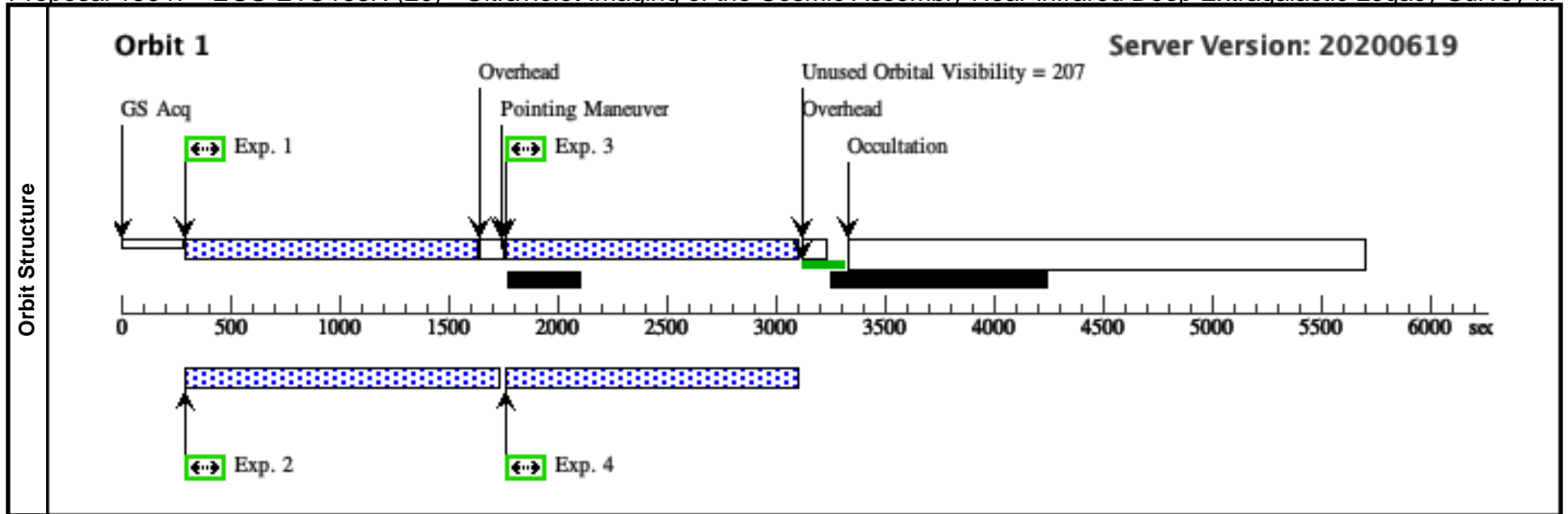
9	(27) EGS-V19	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=15	POS TARG 45.8249 572071533,-0.11497 98813030738	Sequence 9-12 Non-Int in EGS-E1O168S (19) Prime + Parallel Group 9-10 in Sequence 9-12 Non-Int in EGS-E1O168S (19)	1224 Secs (1224 Secs) [==>]	[3]
10	ANY	ACS/WFC, ACCUM, WFC	F435W			Sequence 9-12 Non-Int in EGS-E1O168S (19) Prime + Parallel Group 9-10 in Sequence 9-12 Non-Int in EGS-E1O168S (19)	1214 Secs (1214 Secs) [==>]	[3]
11	(27) EGS-V19	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=15	POS TARG 46.1089 572071533,-0.01097 9881303073792	Sequence 9-12 Non-Int in EGS-E1O168S (19) Prime + Parallel Group 11-12 in Sequence 9-12 Non-Int in EGS-E1O168S (19)	1340 Secs (1340 Secs) [==>]	[3]
12	ANY	ACS/WFC, ACCUM, WFC	F435W			Sequence 9-12 Non-Int in EGS-E1O168S (19) Prime + Parallel Group 11-12 in Sequence 9-12 Non-Int in EGS-E1O168S (19)	1214 Secs (1214 Secs) [==>]	[3]





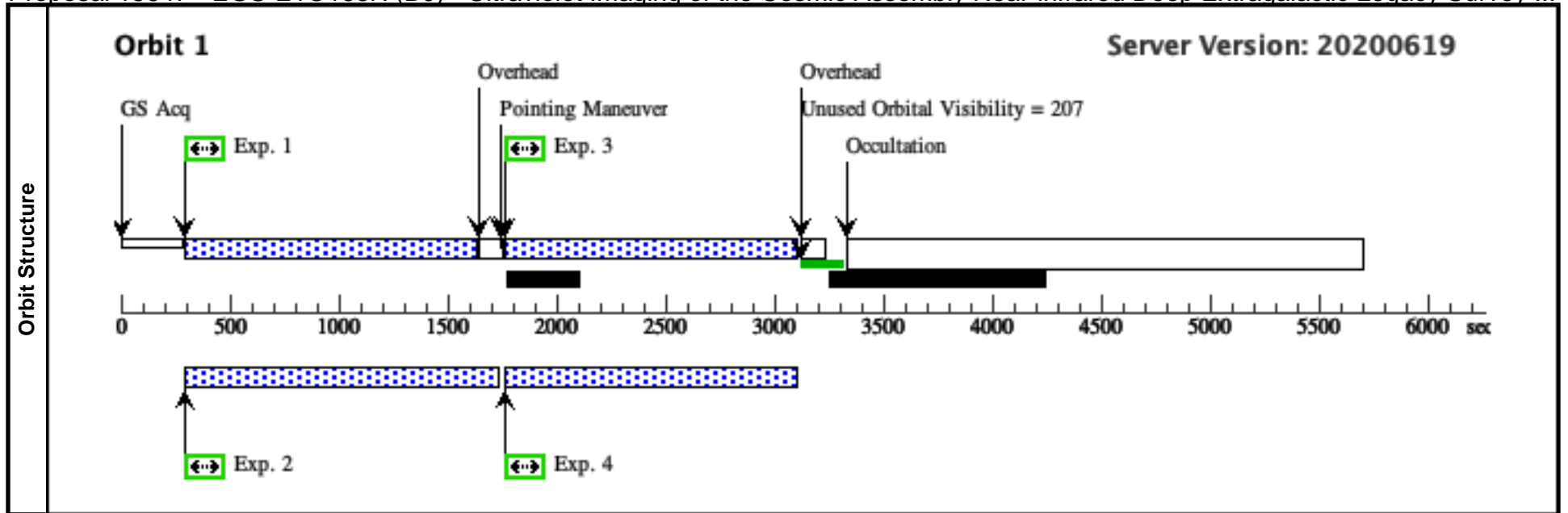
Proposal 15647 - EGS-E1O168N (20) - Ultraviolet Imaging of the Cosmic Assembly Near-infrared Deep Extragalactic Legacy Survey ...

Visit	Proposal 15647, EGS-E1O168N (20), completed Fri Oct 16 15:02:54 GMT 2020 Diagnostic Status: Warning Scientific Instruments: WFC3/UVIS, ACS/WFC Special Requirements: ORIENT 168D TO 168 D; BETWEEN 21-MAY-2020:00:00:00 AND 01-JUN-2020:00:00:00																																																		
	(Primary Exposure 1 (Prime + Parallel Group 1-2 in Sequence 1-4 Non-Int in EGS-E1O168N (20))) Warning (Form): FLASH level may be too high for this exposure or a long subexposure. See extended explanation in the diagnostic browser (Primary Exposure 3 (Prime + Parallel Group 3-4 in Sequence 1-4 Non-Int in EGS-E1O168N (20))) Warning (Form): FLASH level may be too high for this exposure or a long subexposure. See extended explanation in the diagnostic browser																																																		
Fixed Targets	# Name Target Coordinates Targ. Coord. Corrections Fluxes Miscellaneous (28) EGS-V20 RA: 14 18 49.9458 (214.7081075d) Dec: +52 46 25.47 (52.77374d) Equinox: J2000 Comments: Category=GALAXY Description=[HIGH REDSHIFT GALAXY]																																																		
Exposures	<table border="1"> <thead> <tr> <th>#</th> <th>Label</th> <th>Target</th> <th>Config,Mode,Aperture</th> <th>Spectral Els.</th> <th>Opt. Params.</th> <th>Special Reqs.</th> <th>Groups</th> <th>Exp. Time (Total)/[Actual Dur.]</th> <th>Orbit</th> </tr> </thead> <tbody> <tr> <td>1</td> <td></td> <td>(28) EGS-V20</td> <td>WFC3/UVIS, ACCUM, UVIS-CENTER</td> <td>F275W</td> <td>FLASH=15</td> <td>POS TARG 42.8513 5237635113,-1.1887 881973549157; GS ACQ SCENARIO SINGLE</td> <td>Sequence 1-4 Non-Int in EGS-E1O168N (20) Prime + Parallel Group 1-2 in Sequence 1-4 Non-Int in EGS-E1O168N (20)</td> <td>1308 Secs (1308 Secs) [==>]</td> <td>[1]</td> </tr> <tr> <td>2</td> <td></td> <td>ANY</td> <td>ACS/WFC, ACCUM, WFC</td> <td>F435W</td> <td></td> <td></td> <td>Sequence 1-4 Non-Int in EGS-E1O168N (20) Prime + Parallel Group 1-2 in Sequence 1-4 Non-Int in EGS-E1O168N (20)</td> <td>1231 Secs (1231 Secs) [==>]</td> <td>[1]</td> </tr> <tr> <td>3</td> <td></td> <td>(28) EGS-V20</td> <td>WFC3/UVIS, ACCUM, UVIS-CENTER</td> <td>F275W</td> <td>FLASH=15</td> <td>POS TARG 42.7583 52376351134,-1.378 7881973549156</td> <td>Sequence 1-4 Non-Int in EGS-E1O168N (20) Prime + Parallel Group 3-4 in Sequence 1-4 Non-Int in EGS-E1O168N (20)</td> <td>1346 Secs (1346 Secs) [==>]</td> <td>[1]</td> </tr> <tr> <td>4</td> <td></td> <td>ANY</td> <td>ACS/WFC, ACCUM, WFC</td> <td>F435W</td> <td></td> <td></td> <td>Sequence 1-4 Non-Int in EGS-E1O168N (20) Prime + Parallel Group 3-4 in Sequence 1-4 Non-Int in EGS-E1O168N (20)</td> <td>1220 Secs (1220 Secs) [==>]</td> <td>[1]</td> </tr> </tbody> </table>	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit	1		(28) EGS-V20	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=15	POS TARG 42.8513 5237635113,-1.1887 881973549157; GS ACQ SCENARIO SINGLE	Sequence 1-4 Non-Int in EGS-E1O168N (20) Prime + Parallel Group 1-2 in Sequence 1-4 Non-Int in EGS-E1O168N (20)	1308 Secs (1308 Secs) [==>]	[1]	2		ANY	ACS/WFC, ACCUM, WFC	F435W			Sequence 1-4 Non-Int in EGS-E1O168N (20) Prime + Parallel Group 1-2 in Sequence 1-4 Non-Int in EGS-E1O168N (20)	1231 Secs (1231 Secs) [==>]	[1]	3		(28) EGS-V20	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=15	POS TARG 42.7583 52376351134,-1.378 7881973549156	Sequence 1-4 Non-Int in EGS-E1O168N (20) Prime + Parallel Group 3-4 in Sequence 1-4 Non-Int in EGS-E1O168N (20)	1346 Secs (1346 Secs) [==>]	[1]	4		ANY	ACS/WFC, ACCUM, WFC	F435W			Sequence 1-4 Non-Int in EGS-E1O168N (20) Prime + Parallel Group 3-4 in Sequence 1-4 Non-Int in EGS-E1O168N (20)	1220 Secs (1220 Secs) [==>]	[1]
	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit																																									
	1		(28) EGS-V20	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=15	POS TARG 42.8513 5237635113,-1.1887 881973549157; GS ACQ SCENARIO SINGLE	Sequence 1-4 Non-Int in EGS-E1O168N (20) Prime + Parallel Group 1-2 in Sequence 1-4 Non-Int in EGS-E1O168N (20)	1308 Secs (1308 Secs) [==>]	[1]																																									
	2		ANY	ACS/WFC, ACCUM, WFC	F435W			Sequence 1-4 Non-Int in EGS-E1O168N (20) Prime + Parallel Group 1-2 in Sequence 1-4 Non-Int in EGS-E1O168N (20)	1231 Secs (1231 Secs) [==>]	[1]																																									
	3		(28) EGS-V20	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=15	POS TARG 42.7583 52376351134,-1.378 7881973549156	Sequence 1-4 Non-Int in EGS-E1O168N (20) Prime + Parallel Group 3-4 in Sequence 1-4 Non-Int in EGS-E1O168N (20)	1346 Secs (1346 Secs) [==>]	[1]																																									
4		ANY	ACS/WFC, ACCUM, WFC	F435W			Sequence 1-4 Non-Int in EGS-E1O168N (20) Prime + Parallel Group 3-4 in Sequence 1-4 Non-Int in EGS-E1O168N (20)	1220 Secs (1220 Secs) [==>]	[1]																																										



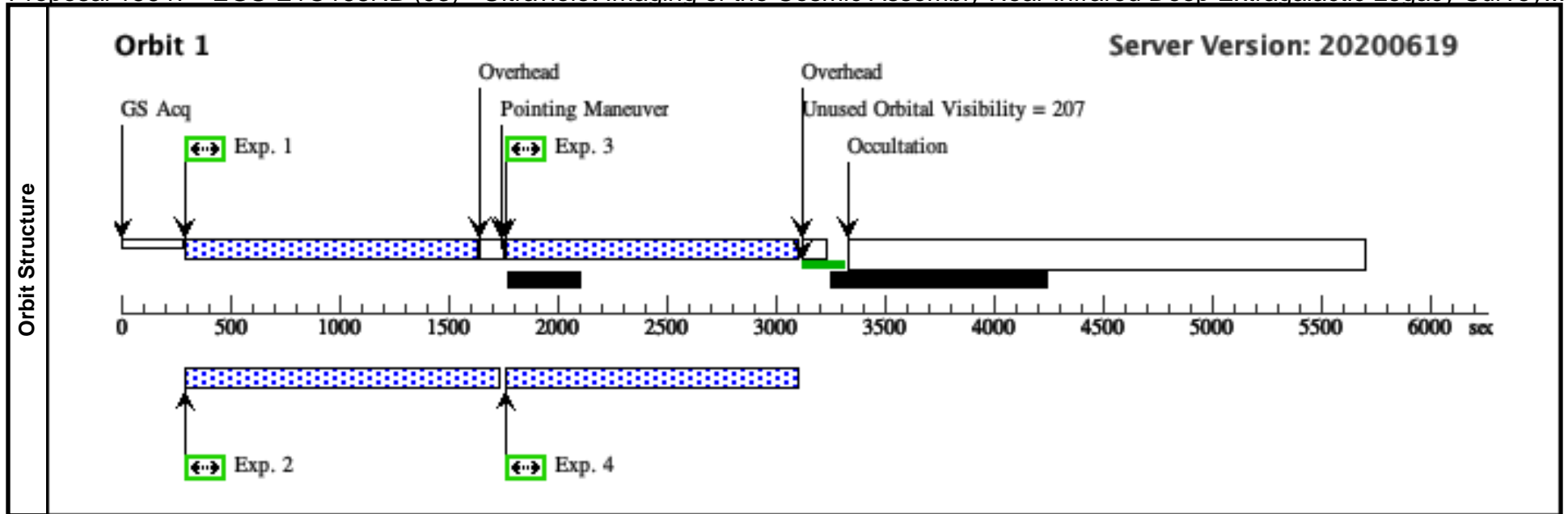
Proposal 15647 - EGS-E1O168N (B0) - Ultraviolet Imaging of the Cosmic Assembly Near-infrared Deep Extragalactic Legacy Survey ...

Visit	Proposal 15647, EGS-E1O168N (B0), completed Fri Oct 16 15:02:54 GMT 2020 Diagnostic Status: Warning Scientific Instruments: WFC3/UVIS, ACS/WFC Special Requirements: ORIENT 168D TO 168 D; BETWEEN 21-MAY-2020:00:00:00 AND 01-JUN-2020:00:00:00																																																							
Diagnostics	(Primary Exposure 1 (Prime + Parallel Group 1-2 in Sequence 1-4 Non-Int in EGS-E1O168N (B0))) Warning (Form): FLASH level may be too high for this exposure or a long subexposure. See extended explanation in the diagnostic browser (Primary Exposure 3 (Prime + Parallel Group 3-4 in Sequence 1-4 Non-Int in EGS-E1O168N (B0))) Warning (Form): FLASH level may be too high for this exposure or a long subexposure. See extended explanation in the diagnostic browser																																																							
Fixed Targets	<table border="1" style="width: 100%; border-collapse: collapse;"> <thead> <tr> <th>#</th> <th>Name</th> <th>Target Coordinates</th> <th>Targ. Coord. Corrections</th> <th>Fluxes</th> <th>Miscellaneous</th> </tr> </thead> <tbody> <tr> <td>(28)</td> <td>EGS-V20</td> <td>RA: 14 18 49.9458 (214.7081075d) Dec: +52 46 25.47 (52.77374d) Equinox: J2000</td> <td></td> <td>V=27</td> <td>Reference Frame: ICRS</td> </tr> </tbody> </table> <p><i>Comments:</i> Category=GALAXY Description=[HIGH REDSHIFT GALAXY]</p>										#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous	(28)	EGS-V20	RA: 14 18 49.9458 (214.7081075d) Dec: +52 46 25.47 (52.77374d) Equinox: J2000		V=27	Reference Frame: ICRS																																		
#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous																																																			
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Exposures	<table border="1" style="width: 100%; border-collapse: collapse;"> <thead> <tr> <th>#</th> <th>Label</th> <th>Target</th> <th>Config,Mode,Aperture</th> <th>Spectral Els.</th> <th>Opt. Params.</th> <th>Special Reqs.</th> <th>Groups</th> <th>Exp. Time (Total)/[Actual Dur.]</th> <th>Orbit</th> </tr> </thead> <tbody> <tr> <td>1</td> <td>(28) EGS-V20</td> <td>WFC3/UVIS, ACCUM, UVIS-CENTER</td> <td>F275W</td> <td>FLASH=15</td> <td>POS TARG 42.8443 5237635113,-1.0907 881973549158; GS ACQ SCENARIO SINGLE</td> <td>Sequence 1-4 Non-Int in EGS-E1O168N (B0) Prime + Parallel Group 1-2 in Sequence 1-4 Non-Int in EGS-E1O168N (B0)</td> <td>1308 Secs (1308 Secs) [==>]</td> <td>[1]</td> </tr> <tr> <td>2</td> <td>ANY</td> <td>ACS/WFC, ACCUM, WFC</td> <td>F435W</td> <td></td> <td></td> <td>Sequence 1-4 Non-Int in EGS-E1O168N (B0) Prime + Parallel Group 1-2 in Sequence 1-4 Non-Int in EGS-E1O168N (B0)</td> <td>1231 Secs (1231 Secs) [==>]</td> <td>[1]</td> </tr> <tr> <td>3</td> <td>(28) EGS-V20</td> <td>WFC3/UVIS, ACCUM, UVIS-CENTER</td> <td>F275W</td> <td>FLASH=15</td> <td>POS TARG 42.7513 52376351136,-1.280 7881973549158</td> <td>Sequence 1-4 Non-Int in EGS-E1O168N (B0) Prime + Parallel Group 3-4 in Sequence 1-4 Non-Int in EGS-E1O168N (B0)</td> <td>1346 Secs (1346 Secs) [==>]</td> <td>[1]</td> </tr> <tr> <td>4</td> <td>ANY</td> <td>ACS/WFC, ACCUM, WFC</td> <td>F435W</td> <td></td> <td></td> <td>Sequence 1-4 Non-Int in EGS-E1O168N (B0) Prime + Parallel Group 3-4 in Sequence 1-4 Non-Int in EGS-E1O168N (B0)</td> <td>1220 Secs (1220 Secs) [==>]</td> <td>[1]</td> </tr> </tbody> </table>										#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit	1	(28) EGS-V20	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=15	POS TARG 42.8443 5237635113,-1.0907 881973549158; GS ACQ SCENARIO SINGLE	Sequence 1-4 Non-Int in EGS-E1O168N (B0) Prime + Parallel Group 1-2 in Sequence 1-4 Non-Int in EGS-E1O168N (B0)	1308 Secs (1308 Secs) [==>]	[1]	2	ANY	ACS/WFC, ACCUM, WFC	F435W			Sequence 1-4 Non-Int in EGS-E1O168N (B0) Prime + Parallel Group 1-2 in Sequence 1-4 Non-Int in EGS-E1O168N (B0)	1231 Secs (1231 Secs) [==>]	[1]	3	(28) EGS-V20	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=15	POS TARG 42.7513 52376351136,-1.280 7881973549158	Sequence 1-4 Non-Int in EGS-E1O168N (B0) Prime + Parallel Group 3-4 in Sequence 1-4 Non-Int in EGS-E1O168N (B0)	1346 Secs (1346 Secs) [==>]	[1]	4	ANY	ACS/WFC, ACCUM, WFC	F435W			Sequence 1-4 Non-Int in EGS-E1O168N (B0) Prime + Parallel Group 3-4 in Sequence 1-4 Non-Int in EGS-E1O168N (B0)	1220 Secs (1220 Secs) [==>]	[1]
#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit																																															
1	(28) EGS-V20	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=15	POS TARG 42.8443 5237635113,-1.0907 881973549158; GS ACQ SCENARIO SINGLE	Sequence 1-4 Non-Int in EGS-E1O168N (B0) Prime + Parallel Group 1-2 in Sequence 1-4 Non-Int in EGS-E1O168N (B0)	1308 Secs (1308 Secs) [==>]	[1]																																																
2	ANY	ACS/WFC, ACCUM, WFC	F435W			Sequence 1-4 Non-Int in EGS-E1O168N (B0) Prime + Parallel Group 1-2 in Sequence 1-4 Non-Int in EGS-E1O168N (B0)	1231 Secs (1231 Secs) [==>]	[1]																																																
3	(28) EGS-V20	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=15	POS TARG 42.7513 52376351136,-1.280 7881973549158	Sequence 1-4 Non-Int in EGS-E1O168N (B0) Prime + Parallel Group 3-4 in Sequence 1-4 Non-Int in EGS-E1O168N (B0)	1346 Secs (1346 Secs) [==>]	[1]																																																
4	ANY	ACS/WFC, ACCUM, WFC	F435W			Sequence 1-4 Non-Int in EGS-E1O168N (B0) Prime + Parallel Group 3-4 in Sequence 1-4 Non-Int in EGS-E1O168N (B0)	1220 Secs (1220 Secs) [==>]	[1]																																																



Proposal 15647 - EGS-E1O168NB (93) - Ultraviolet Imaging of the Cosmic Assembly Near-infrared Deep Extragalactic Legacy Survey...

Visit	Proposal 15647, EGS-E1O168NB (93), completed Fri Oct 16 15:02:54 GMT 2020 Diagnostic Status: Warning Scientific Instruments: WFC3/UVIS, ACS/WFC Special Requirements: ORIENT 168D TO 168 D; BETWEEN 21-MAY-2020:00:00:00 AND 01-JUN-2020:00:00:00; GROUP 93.20 WITHIN 10D									
	(Primary Exposure 1 (Prime + Parallel Group 1-2 in Sequence 1-4 Non-Int in EGS-E1O168NB (93))) Warning (Form): FLASH level may be too high for this exposure or a long subexposure. See extended explanation in the diagnostic browser (Primary Exposure 3 (Prime + Parallel Group 3-4 in Sequence 1-4 Non-Int in EGS-E1O168NB (93))) Warning (Form): FLASH level may be too high for this exposure or a long subexposure. See extended explanation in the diagnostic browser									
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous				
	(28)	EGS-V20	RA: 14 18 49.9458 (214.7081075d) Dec: +52 46 25.47 (52.77374d) Equinox: J2000		V=27	Reference Frame: ICRS				
Comments: Category=GALAXY Description=[HIGH REDSHIFT GALAXY]										
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1	(28) EGS-V20	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=15	POS TARG 42.6593 5237635113,-1.2867 881973549158; GS ACQ SCENARIO SINGLE	Sequence 1-4 Non-Int in EGS-E1O168NB (93) Prime + Parallel Group 1-2 in Sequence 1-4 Non-Int in EGS-E1O168NB (93)	1308 Secs (1308 Secs) [==>]	[1]	
	2	ANY	ACS/WFC, ACCUM, WFC	F435W			Sequence 1-4 Non-Int in EGS-E1O168NB (93) Prime + Parallel Group 1-2 in Sequence 1-4 Non-Int in EGS-E1O168NB (93)	1231 Secs (1231 Secs) [==>]	[1]	
	3	(28) EGS-V20	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=15	POS TARG 42.9433 52376351136,-1.182 7881973549157	Sequence 1-4 Non-Int in EGS-E1O168NB (93) Prime + Parallel Group 3-4 in Sequence 1-4 Non-Int in EGS-E1O168NB (93)	1346 Secs (1346 Secs) [==>]	[1]	
	4	ANY	ACS/WFC, ACCUM, WFC	F435W			Sequence 1-4 Non-Int in EGS-E1O168NB (93) Prime + Parallel Group 3-4 in Sequence 1-4 Non-Int in EGS-E1O168NB (93)	1220 Secs (1220 Secs) [==>]	[1]	



Proposal 15647 - EGS-E1O172S (21) - Ultraviolet Imaging of the Cosmic Assembly Near-infrared Deep Extragalactic Legacy Survey ...

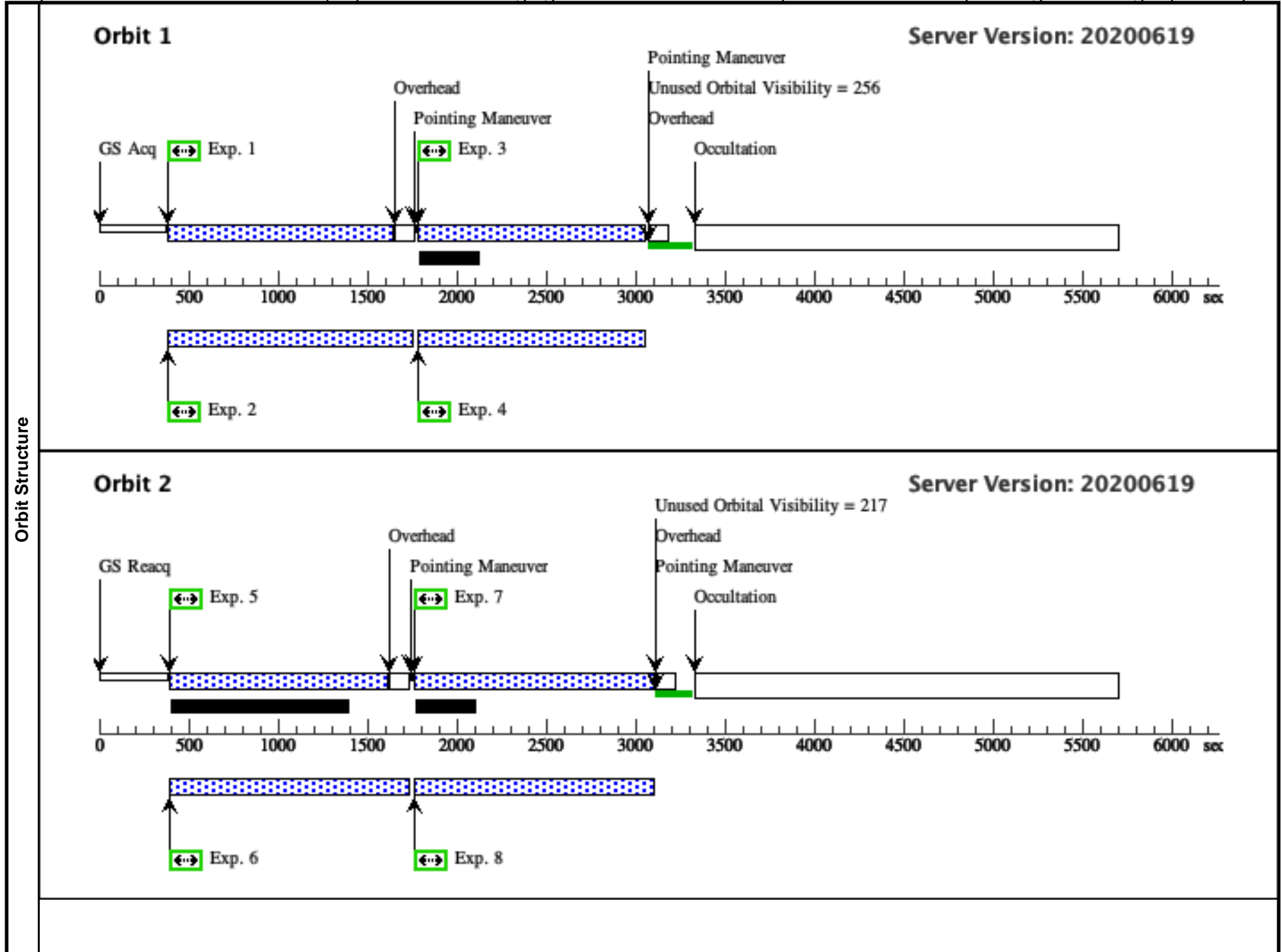
Visit	Proposal 15647, EGS-E1O172S (21), completed Fri Oct 16 15:02:54 GMT 2020 Diagnostic Status: Warning Scientific Instruments: WFC3/UVIS, ACS/WFC Special Requirements: ORIENT 172D TO 172 D					
	Diagnostics	(Primary Exposure 1 (Prime + Parallel Group 1-2 in Sequence 1-4 Non-Int in EGS-E1O172S (21))) Warning (Form): FLASH level may be too high for this exposure or a long subexposure. See extended explanation in the diagnostic browser				
(Primary Exposure 3 (Prime + Parallel Group 3-4 in Sequence 1-4 Non-Int in EGS-E1O172S (21))) Warning (Form): FLASH level may be too high for this exposure or a long subexposure. See extended explanation in the diagnostic browser						
(Primary Exposure 5 (Prime + Parallel Group 5-6 in Sequence 5-8 Non-Int in EGS-E1O172S (21))) Warning (Form): FLASH level may be too high for this exposure or a long subexposure. See extended explanation in the diagnostic browser						
(Primary Exposure 7 (Prime + Parallel Group 7-8 in Sequence 5-8 Non-Int in EGS-E1O172S (21))) Warning (Form): FLASH level may be too high for this exposure or a long subexposure. See extended explanation in the diagnostic browser						
(Primary Exposure 9 (Prime + Parallel Group 9-10 in Sequence 9-12 Non-Int in EGS-E1O172S (21))) Warning (Form): FLASH level may be too high for this exposure or a long subexposure. See extended explanation in the diagnostic browser						
(Primary Exposure 11 (Prime + Parallel Group 11-12 in Sequence 9-12 Non-Int in EGS-E1O172S (21))) Warning (Form): FLASH level may be too high for this exposure or a long subexposure. See extended explanation in the diagnostic browser						
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
	(29)	EGS-V03	RA: 14 19 25.9852 (214.8582717d) Dec: +52 48 31.10 (52.80864d) Equinox: J2000		V=27	Reference Frame: ICRS
<i>Comments:</i> Category= <i>GALAXY</i> Description= <i>[HIGH REDSHIFT GALAXY]</i>						

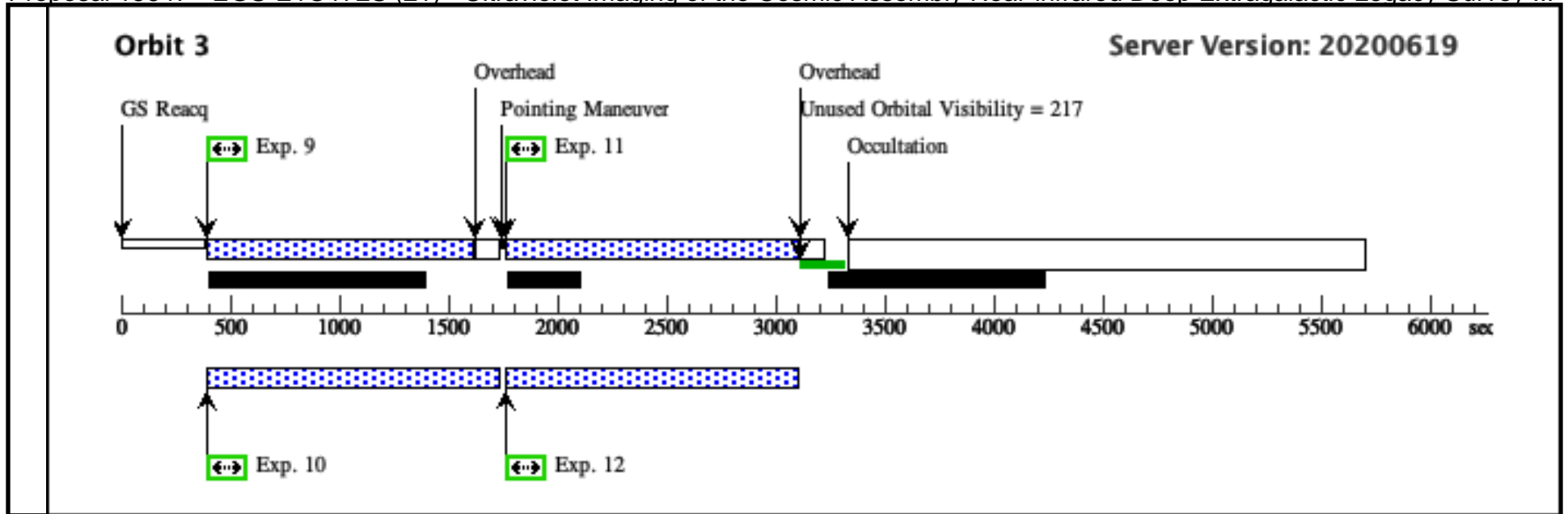
Proposal 15647 - EGS-E1O172S (21) - Ultraviolet Imaging of the Cosmic Assembly Near-infrared Deep Extragalactic Legacy Survey ...

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
Exposures	1	(29) EGS-V03	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=15	POS TARG 6.80166 8621680932,-3.4620 300923175584	Sequence 1-4 Non-Int in EGS-E1O172S (21) Prime + Parallel Group 1-2 in Sequence 1-4 Non-Int in EGS-E1O172S (21)	1226 Secs (1226 Secs) [==>]	[1]
	2	ANY	ACS/WFC, ACCUM, WFC	F435W			Sequence 1-4 Non-Int in EGS-E1O172S (21) Prime + Parallel Group 1-2 in Sequence 1-4 Non-Int in EGS-E1O172S (21)	1166 Secs (1166 Secs) [==>]	[1]
	3	(29) EGS-V03	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=15	POS TARG 6.70866 8621680932,-3.6520 300923175584	Sequence 1-4 Non-Int in EGS-E1O172S (21) Prime + Parallel Group 3-4 in Sequence 1-4 Non-Int in EGS-E1O172S (21)	1276 Secs (1276 Secs) [==>]	[1]
	4	ANY	ACS/WFC, ACCUM, WFC	F435W			Sequence 1-4 Non-Int in EGS-E1O172S (21) Prime + Parallel Group 3-4 in Sequence 1-4 Non-Int in EGS-E1O172S (21)	1150 Secs (1150 Secs) [==>]	[1]
	5	(29) EGS-V03	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=15	POS TARG 6.79466 8621680932,-3.3640 30092317558	Sequence 5-8 Non-Int in EGS-E1O172S (21) Prime + Parallel Group 5-6 in Sequence 5-8 Non-Int in EGS-E1O172S (21)	1224 Secs (1224 Secs) [==>]	[2]
	6	ANY	ACS/WFC, ACCUM, WFC	F435W			Sequence 5-8 Non-Int in EGS-E1O172S (21) Prime + Parallel Group 5-6 in Sequence 5-8 Non-Int in EGS-E1O172S (21)	1214 Secs (1214 Secs) [==>]	[2]
	7	(29) EGS-V03	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=15	POS TARG 6.70166 8621680932,-3.5540 30092317558	Sequence 5-8 Non-Int in EGS-E1O172S (21) Prime + Parallel Group 7-8 in Sequence 5-8 Non-Int in EGS-E1O172S (21)	1340 Secs (1340 Secs) [==>]	[2]
	8	ANY	ACS/WFC, ACCUM, WFC	F435W			Sequence 5-8 Non-Int in EGS-E1O172S (21) Prime + Parallel Group 7-8 in Sequence 5-8 Non-Int in EGS-E1O172S (21)	1214 Secs (1214 Secs) [==>]	[2]

Proposal 15647 - EGS-E1O172S (21) - Ultraviolet Imaging of the Cosmic Assembly Near-infrared Deep Extragalactic Legacy Survey ...

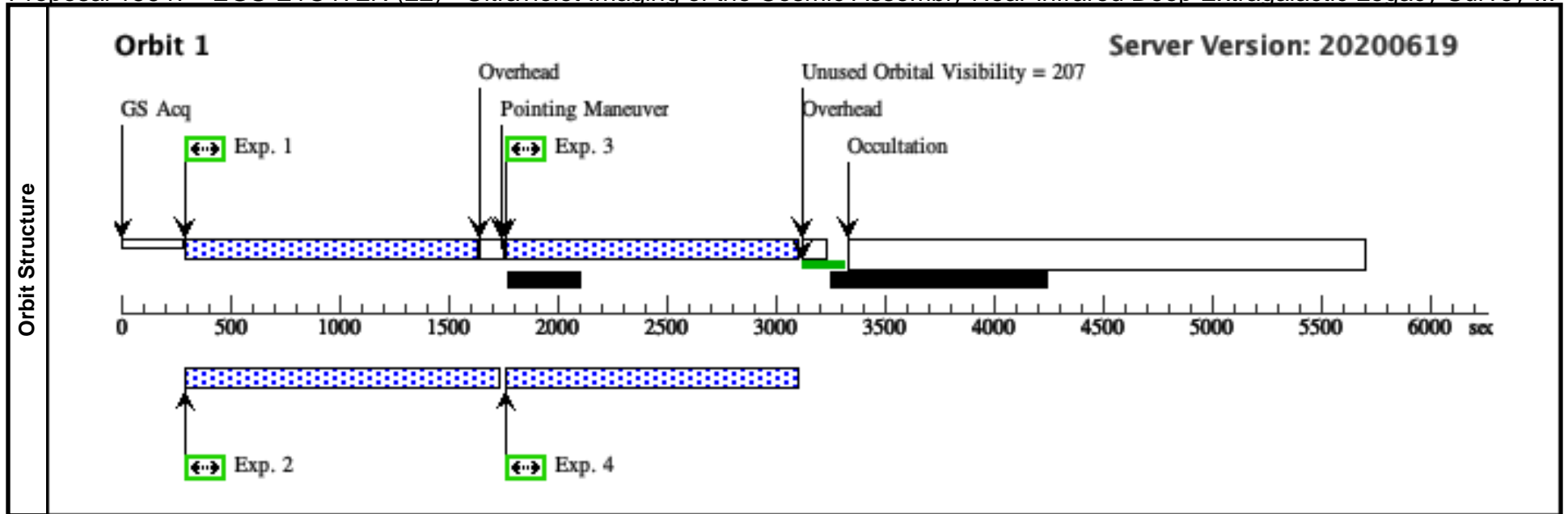
9	(29) EGS-V03	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=15	POS TARG 6.60966 8621680932,-3.5600 300923175583	Sequence 9-12 Non-Int in EGS-E1O172S (21) Prime + Parallel Group 9-10 in Sequence 9-12 Non-Int in EGS-E1O172S (21)	1224 Secs (1224 Secs) [==>]	[3]
10	ANY	ACS/WFC, ACCUM, WFC	F435W			Sequence 9-12 Non-Int in EGS-E1O172S (21) Prime + Parallel Group 9-10 in Sequence 9-12 Non-Int in EGS-E1O172S (21)	1214 Secs (1214 Secs) [==>]	[3]
11	(29) EGS-V03	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=15	POS TARG 6.89366 8621680932,-3.4560 30092317558	Sequence 9-12 Non-Int in EGS-E1O172S (21) Prime + Parallel Group 11-12 in Sequence 9-12 Non-Int in EGS-E1O172S (21)	1340 Secs (1340 Secs) [==>]	[3]
12	ANY	ACS/WFC, ACCUM, WFC	F435W			Sequence 9-12 Non-Int in EGS-E1O172S (21) Prime + Parallel Group 11-12 in Sequence 9-12 Non-Int in EGS-E1O172S (21)	1214 Secs (1214 Secs) [==>]	[3]





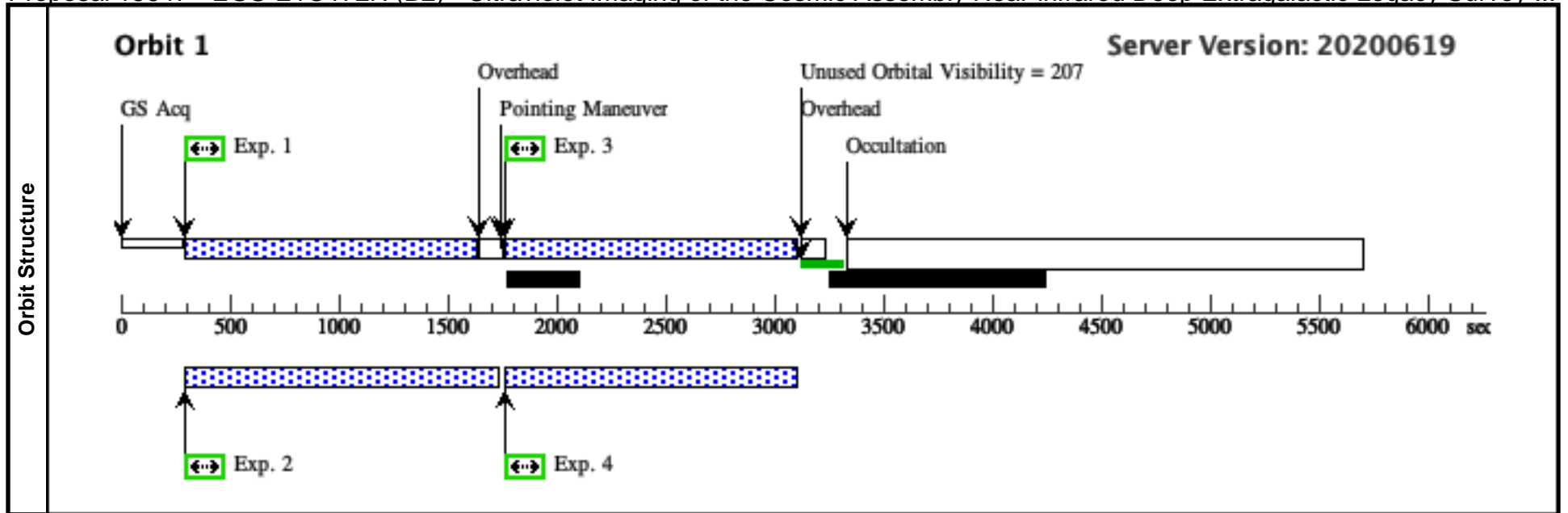
Proposal 15647 - EGS-E1O172N (22) - Ultraviolet Imaging of the Cosmic Assembly Near-infrared Deep Extragalactic Legacy Survey ...

Visit	Proposal 15647, EGS-E1O172N (22), completed Fri Oct 16 15:02:54 GMT 2020 Diagnostic Status: Warning Scientific Instruments: WFC3/UVIS, ACS/WFC Special Requirements: ORIENT 172D TO 172 D; BETWEEN 21-MAY-2020:00:00:00 AND 01-JUN-2020:00:00:00									
	(Primary Exposure 1 (Prime + Parallel Group 1-2 in Sequence 1-4 Non-Int in EGS-E1O172N (22))) Warning (Form): FLASH level may be too high for this exposure or a long subexposure. See extended explanation in the diagnostic browser (Primary Exposure 3 (Prime + Parallel Group 3-4 in Sequence 1-4 Non-Int in EGS-E1O172N (22))) Warning (Form): FLASH level may be too high for this exposure or a long subexposure. See extended explanation in the diagnostic browser									
Diagnosics										
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous				
	(30)	EGS-V04	RA: 14 19 13.5956 (214.8066483d) Dec: +52 50 25.90 (52.84053d) Equinox: J2000		V=27	Reference Frame: ICRS				
Comments: Category=GALAXY Description=[HIGH REDSHIFT GALAXY]										
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1	(30) EGS-V04	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=15	POS TARG 5.99116 1513168898,-4.5441 50799531745; GS ACQ SCENARIO SINGLE	Sequence 1-4 Non-Int in EGS-E1O172N (22) Prime + Parallel Group 1-2 in Sequence 1-4 Non-Int in EGS-E1O172N (22)	1308 Secs (1308 Secs) [==>]	[1]	
	2	ANY	ACS/WFC, ACCUM, WFC	F435W			Sequence 1-4 Non-Int in EGS-E1O172N (22) Prime + Parallel Group 1-2 in Sequence 1-4 Non-Int in EGS-E1O172N (22)	1231 Secs (1231 Secs) [==>]	[1]	
	3	(30) EGS-V04	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=15	POS TARG 5.89816 1513168898,-4.7341 50799531745	Sequence 1-4 Non-Int in EGS-E1O172N (22) Prime + Parallel Group 3-4 in Sequence 1-4 Non-Int in EGS-E1O172N (22)	1346 Secs (1346 Secs) [==>]	[1]	
	4	ANY	ACS/WFC, ACCUM, WFC	F435W			Sequence 1-4 Non-Int in EGS-E1O172N (22) Prime + Parallel Group 3-4 in Sequence 1-4 Non-Int in EGS-E1O172N (22)	1220 Secs (1220 Secs) [==>]	[1]	



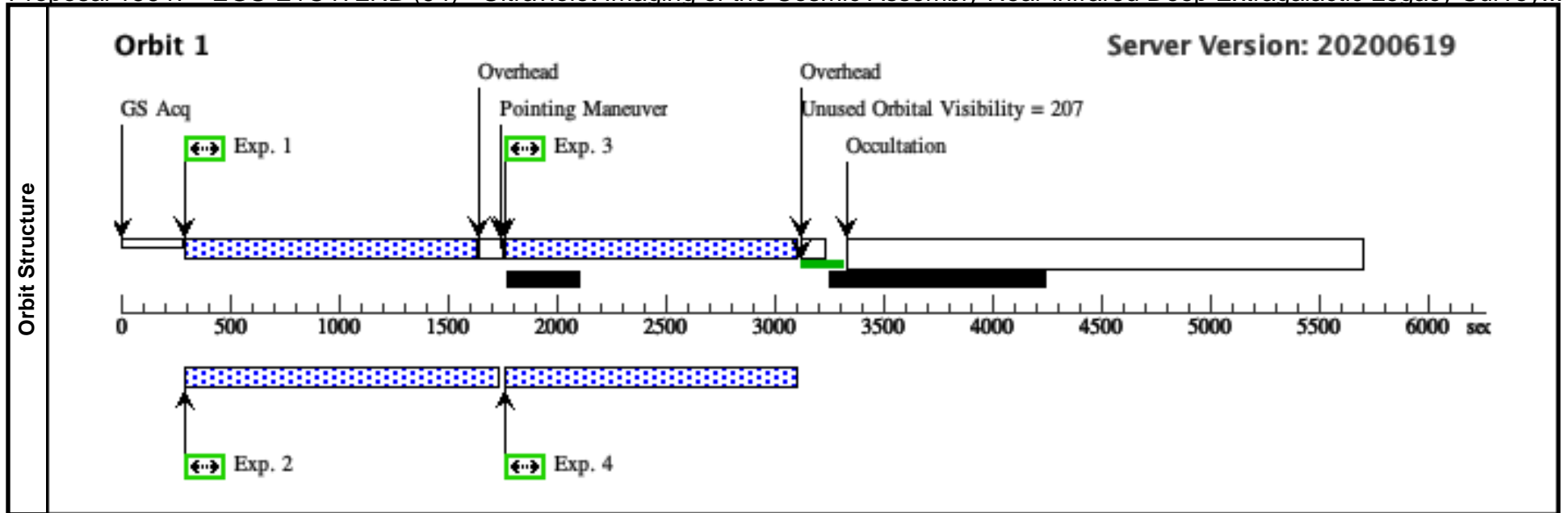
Proposal 15647 - EGS-E1O172N (B2) - Ultraviolet Imaging of the Cosmic Assembly Near-infrared Deep Extragalactic Legacy Survey ...

Visit	Proposal 15647, EGS-E1O172N (B2), completed Fri Oct 16 15:02:54 GMT 2020 Diagnostic Status: Warning Scientific Instruments: WFC3/UVIS, ACS/WFC Special Requirements: ORIENT 172D TO 172 D; BETWEEN 21-MAY-2020:00:00:00 AND 01-JUN-2020:00:00:00									
	(Primary Exposure 1 (Prime + Parallel Group 1-2 in Sequence 1-4 Non-Int in EGS-E1O172N (B2))) Warning (Form): FLASH level may be too high for this exposure or a long subexposure. See extended explanation in the diagnostic browser (Primary Exposure 3 (Prime + Parallel Group 3-4 in Sequence 1-4 Non-Int in EGS-E1O172N (B2))) Warning (Form): FLASH level may be too high for this exposure or a long subexposure. See extended explanation in the diagnostic browser									
Diagnosics										
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous				
	(30)	EGS-V04	RA: 14 19 13.5956 (214.8066483d) Dec: +52 50 25.90 (52.84053d) Equinox: J2000		V=27	Reference Frame: ICRS				
Comments: Category=GALAXY Description=[HIGH REDSHIFT GALAXY]										
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1	(30) EGS-V04	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=15	POS TARG 5.98416 1513168898,-4.4461 50799531745; GS ACQ SCENARIO SINGLE	Sequence 1-4 Non-Int in EGS-E1O172N (B2) Prime + Parallel Group 1-2 in Sequence 1-4 Non-Int in EGS-E1O172N (B2)	1308 Secs (1308 Secs) [==>]	[1]	
	2	ANY	ACS/WFC, ACCUM, WFC	F435W			Sequence 1-4 Non-Int in EGS-E1O172N (B2) Prime + Parallel Group 1-2 in Sequence 1-4 Non-Int in EGS-E1O172N (B2)	1231 Secs (1231 Secs) [==>]	[1]	
	3	(30) EGS-V04	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=15	POS TARG 5.89116 1513168898,-4.6361 507995317455	Sequence 1-4 Non-Int in EGS-E1O172N (B2) Prime + Parallel Group 3-4 in Sequence 1-4 Non-Int in EGS-E1O172N (B2)	1346 Secs (1346 Secs) [==>]	[1]	
	4	ANY	ACS/WFC, ACCUM, WFC	F435W			Sequence 1-4 Non-Int in EGS-E1O172N (B2) Prime + Parallel Group 3-4 in Sequence 1-4 Non-Int in EGS-E1O172N (B2)	1220 Secs (1220 Secs) [==>]	[1]	



Proposal 15647 - EGS-E1O172NB (94) - Ultraviolet Imaging of the Cosmic Assembly Near-infrared Deep Extragalactic Legacy Survey...

Visit	Proposal 15647, EGS-E1O172NB (94), completed Fri Oct 16 15:02:54 GMT 2020 Diagnostic Status: Warning Scientific Instruments: WFC3/UVIS, ACS/WFC Special Requirements: ORIENT 172D TO 172 D; BETWEEN 21-MAY-2020:00:00:00 AND 01-JUN-2020:00:00:00; GROUP 94.22 WITHIN 10D									
	(Primary Exposure 1 (Prime + Parallel Group 1-2 in Sequence 1-4 Non-Int in EGS-E1O172NB (94))) Warning (Form): FLASH level may be too high for this exposure or a long subexposure. See extended explanation in the diagnostic browser (Primary Exposure 3 (Prime + Parallel Group 3-4 in Sequence 1-4 Non-Int in EGS-E1O172NB (94))) Warning (Form): FLASH level may be too high for this exposure or a long subexposure. See extended explanation in the diagnostic browser									
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous				
	(30)	EGS-V04	RA: 14 19 13.5956 (214.8066483d) Dec: +52 50 25.90 (52.84053d) Equinox: J2000		V=27	Reference Frame: ICRS				
Comments: Category=GALAXY Description=[HIGH REDSHIFT GALAXY]										
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1	(30) EGS-V04	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=15	POS TARG 5.79916 1513168897,-4.6421 50799531745; GS ACQ SCENARI O SINGLE	Sequence 1-4 Non-Int in EGS-E1O172NB (94) Prime + Parallel Group 1-2 in Sequence 1-4 Non-Int in EGS-E1O172NB (94)	1308 Secs (1308 Secs) [==>]	[1]	
	2	ANY	ACS/WFC, ACCUM, WFC	F435W			Sequence 1-4 Non-Int in EGS-E1O172NB (94) Prime + Parallel Group 1-2 in Sequence 1-4 Non-Int in EGS-E1O172NB (94)	1231 Secs (1231 Secs) [==>]	[1]	
	3	(30) EGS-V04	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=15	POS TARG 6.08316 1513168898,-4.5381 50799531746	Sequence 1-4 Non-Int in EGS-E1O172NB (94) Prime + Parallel Group 3-4 in Sequence 1-4 Non-Int in EGS-E1O172NB (94)	1346 Secs (1346 Secs) [==>]	[1]	
	4	ANY	ACS/WFC, ACCUM, WFC	F435W			Sequence 1-4 Non-Int in EGS-E1O172NB (94) Prime + Parallel Group 3-4 in Sequence 1-4 Non-Int in EGS-E1O172NB (94)	1220 Secs (1220 Secs) [==>]	[1]	

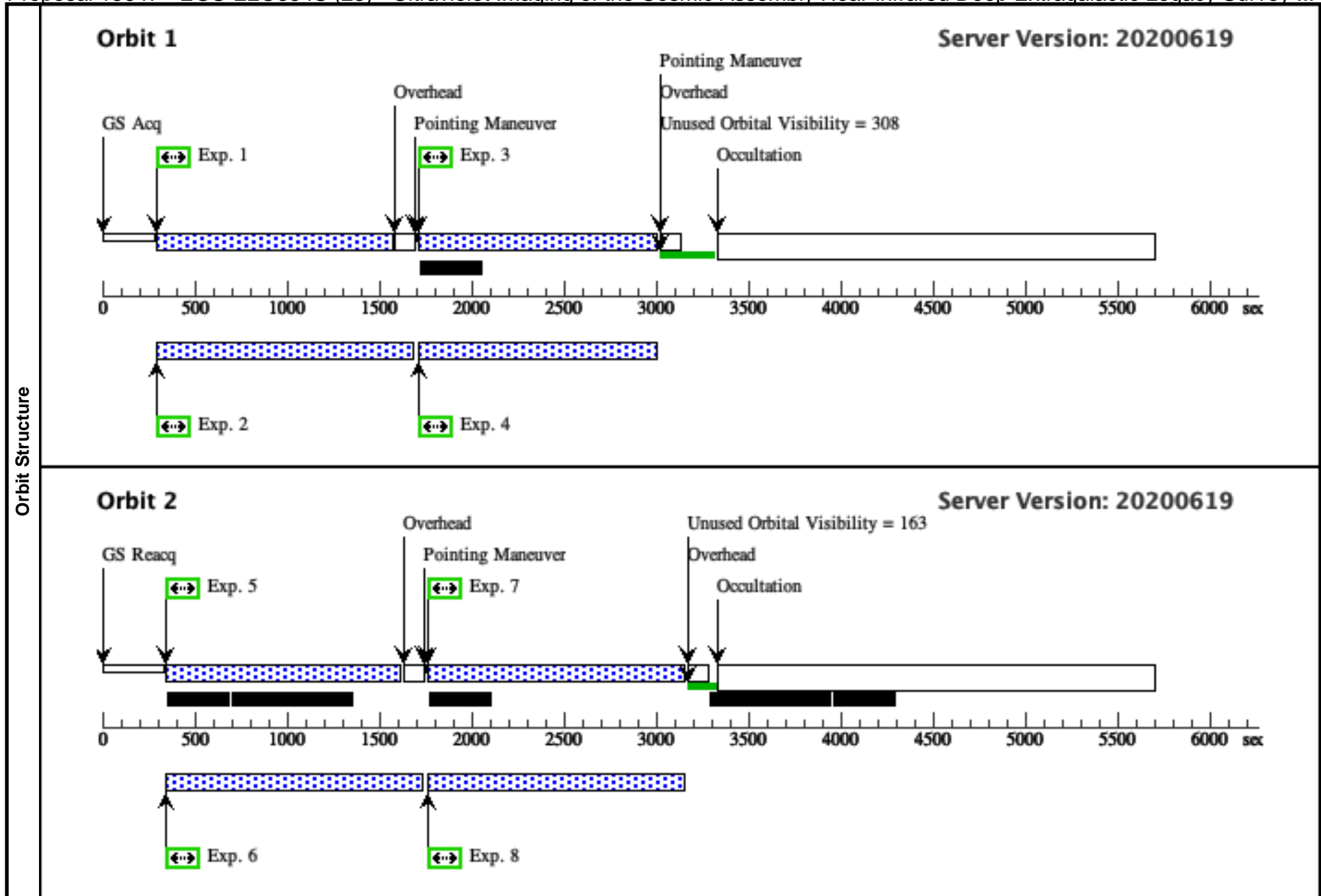


Proposal 15647 - EGS-E2O354S (23) - Ultraviolet Imaging of the Cosmic Assembly Near-infrared Deep Extragalactic Legacy Survey ...

Visit	Proposal 15647, EGS-E2O354S (23), completed Fri Oct 16 15:02:54 GMT 2020 Diagnostic Status: No Diagnostics Scientific Instruments: WFC3/UVIS, ACS/WFC Special Requirements: ORIENT 354D TO 354 D					
	Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes
(31)		EGS-V05	RA: 14 19 37.8101 (214.9075421d) Dec: +52 50 31.13 (52.84198d) Equinox: J2000		V=27	Reference Frame: ICRS
	Comments: Category=GALAXY Description=[HIGH REDSHIFT GALAXY]					

Proposal 15647 - EGS-E2O354S (23) - Ultraviolet Imaging of the Cosmic Assembly Near-infrared Deep Extragalactic Legacy Survey ...

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
Exposures	1	(31) EGS-V05	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=9	POS TARG 4.20655 4494799179,3.68362 69798033; GS ACQ SCENARI O SINGLE	Sequence 1-4 Non-Int in EGS-E2O354S (23) Prime + Parallel Group 1-2 in Sequence 1-4 Non-Int in EGS-E2O354S (23)	1246 Secs (1246 Secs) [==>]	[1]
	2	ANY	ACS/WFC, ACCUM, WFC	F435W			Sequence 1-4 Non-Int in EGS-E2O354S (23) Prime + Parallel Group 1-2 in Sequence 1-4 Non-Int in EGS-E2O354S (23)	1186 Secs (1186 Secs) [==>]	[1]
	3	(31) EGS-V05	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=9	POS TARG 4.11355 4494799179,3.49362 69798033	Sequence 1-4 Non-Int in EGS-E2O354S (23) Prime + Parallel Group 3-4 in Sequence 1-4 Non-Int in EGS-E2O354S (23)	1296 Secs (1296 Secs) [==>]	[1]
	4	ANY	ACS/WFC, ACCUM, WFC	F435W			Sequence 1-4 Non-Int in EGS-E2O354S (23) Prime + Parallel Group 3-4 in Sequence 1-4 Non-Int in EGS-E2O354S (23)	1170 Secs (1170 Secs) [==>]	[1]
	5	(31) EGS-V05	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=9	POS TARG 4.19955 4494799179,3.78162 69798033004	Sequence 5-8 Non-Int in EGS-E2O354S (23) Prime + Parallel Group 5-6 in Sequence 5-8 Non-Int in EGS-E2O354S (23)	1274 Secs (1274 Secs) [==>]	[2]
	6	ANY	ACS/WFC, ACCUM, WFC	F435W			Sequence 5-8 Non-Int in EGS-E2O354S (23) Prime + Parallel Group 5-6 in Sequence 5-8 Non-Int in EGS-E2O354S (23)	1264 Secs (1264 Secs) [==>]	[2]
	7	(31) EGS-V05	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=9	POS TARG 4.10655 44947991794,3.5916 269798033005	Sequence 5-8 Non-Int in EGS-E2O354S (23) Prime + Parallel Group 7-8 in Sequence 5-8 Non-Int in EGS-E2O354S (23)	1390 Secs (1390 Secs) [==>]	[2]
	8	ANY	ACS/WFC, ACCUM, WFC	F435W			Sequence 5-8 Non-Int in EGS-E2O354S (23) Prime + Parallel Group 7-8 in Sequence 5-8 Non-Int in EGS-E2O354S (23)	1264 Secs (1264 Secs) [==>]	[2]

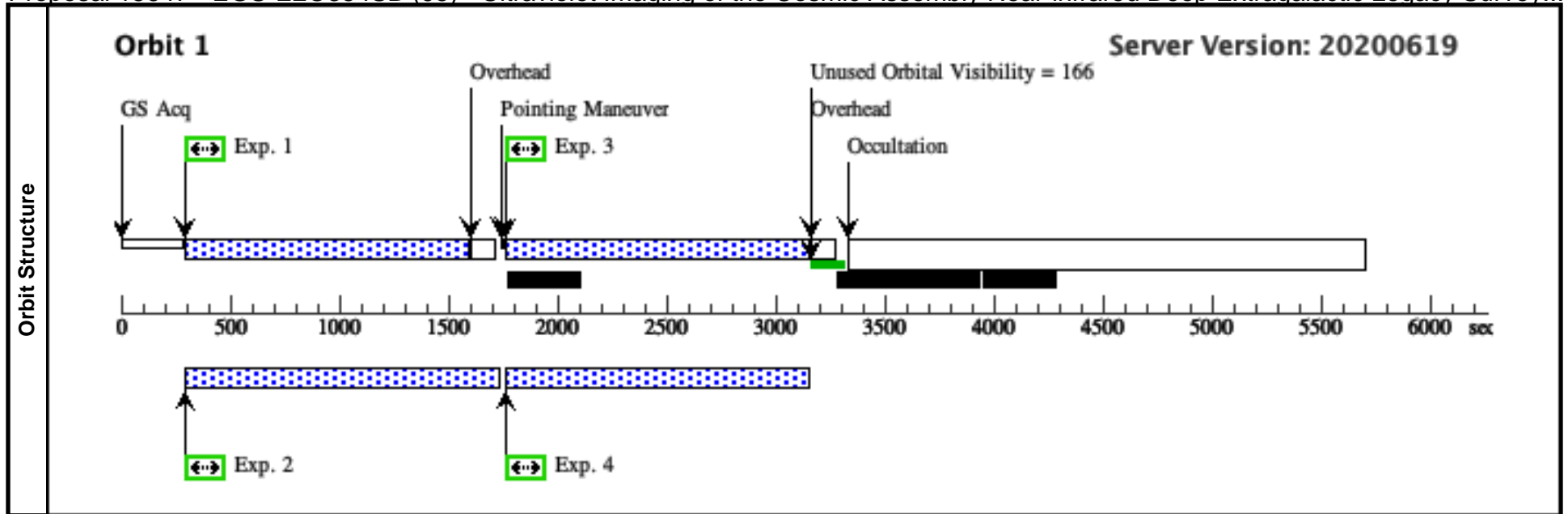


Proposal 15647 - EGS-E2O354SB (95) - Ultraviolet Imaging of the Cosmic Assembly Near-infrared Deep Extragalactic Legacy Survey...

Visit	Proposal 15647, EGS-E2O354SB (95), completed Fri Oct 16 15:02:54 GMT 2020				
	Diagnostic Status: No Diagnostics				
	Scientific Instruments: WFC3/UVIS, ACS/WFC				
	Special Requirements: ORIENT 354D TO 354 D; GROUP 95.23 WITHIN 10D				

Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
	(31)	EGS-V05	RA: 14 19 37.8101 (214.9075421d) Dec: +52 50 31.13 (52.84198d) Equinox: J2000		V=27	Reference Frame: ICRS
Comments: Category=GALAXY Description=[HIGH REDSHIFT GALAXY]						

Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1		(31) EGS-V05	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=9	POS TARG 4.01455 4494799179,3.58562 69798033003; GS ACQ SCENARIO SINGLE	Sequence 1-4 Non-Int in EGS-E2O354SB (95) Prime + Parallel Group 1-2 in Sequence 1-4 Non-Int in EGS-E2O354SB (95)	1274 Secs (1274 Secs) [==>]	[1]
	2		ANY	ACS/WFC, ACCUM, WFC	F435W			Sequence 1-4 Non-Int in EGS-E2O354SB (95) Prime + Parallel Group 1-2 in Sequence 1-4 Non-Int in EGS-E2O354SB (95)	1234 Secs (1234 Secs) [==>]	[1]
	3		(31) EGS-V05	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=9	POS TARG 4.29855 449479918,3.689626 9798033003	Sequence 1-4 Non-Int in EGS-E2O354SB (95) Prime + Parallel Group 3-4 in Sequence 1-4 Non-Int in EGS-E2O354SB (95)	1390 Secs (1390 Secs) [==>]	[1]
	4		ANY	ACS/WFC, ACCUM, WFC	F435W			Sequence 1-4 Non-Int in EGS-E2O354SB (95) Prime + Parallel Group 3-4 in Sequence 1-4 Non-Int in EGS-E2O354SB (95)	1264 Secs (1264 Secs) [==>]	[1]



Proposal 15647 - EGS-E2O354N (24) - Ultraviolet Imaging of the Cosmic Assembly Near-infrared Deep Extragalactic Legacy Survey ...

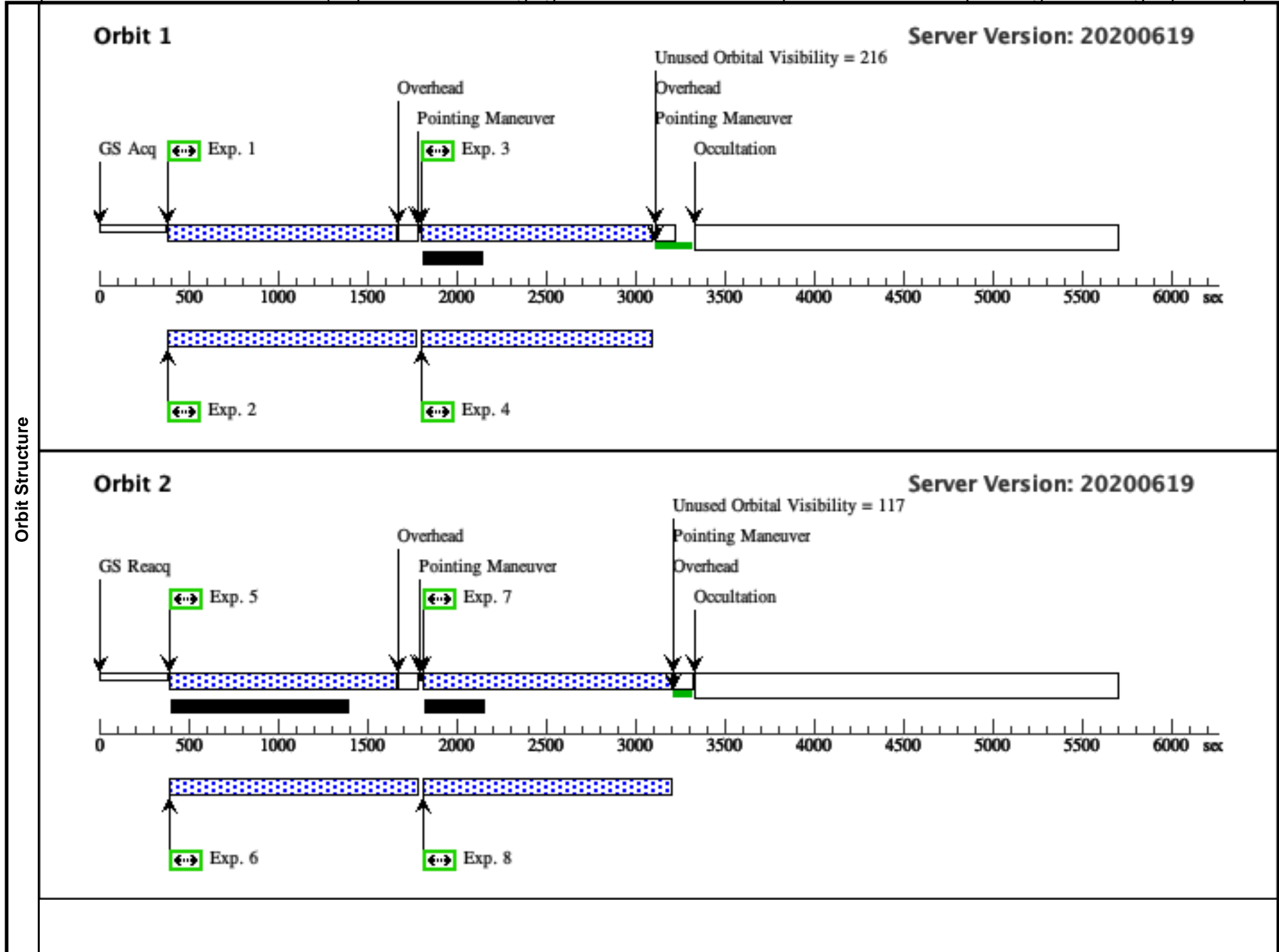
Visit	Proposal 15647, EGS-E2O354N (24), completed Fri Oct 16 15:02:54 GMT 2020 Diagnostic Status: No Diagnostics Scientific Instruments: WFC3/UVIS, ACS/WFC Special Requirements: ORIENT 354D TO 354 D					
	Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes
(32)		EGS-V06	RA: 14 19 25.4206 (214.8559192d) Dec: +52 52 26.01 (52.87389d) Equinox: J2000		V=27	Reference Frame: ICRS
	<i>Comments:</i> Category=GALAXY Description=[HIGH REDSHIFT GALAXY]					

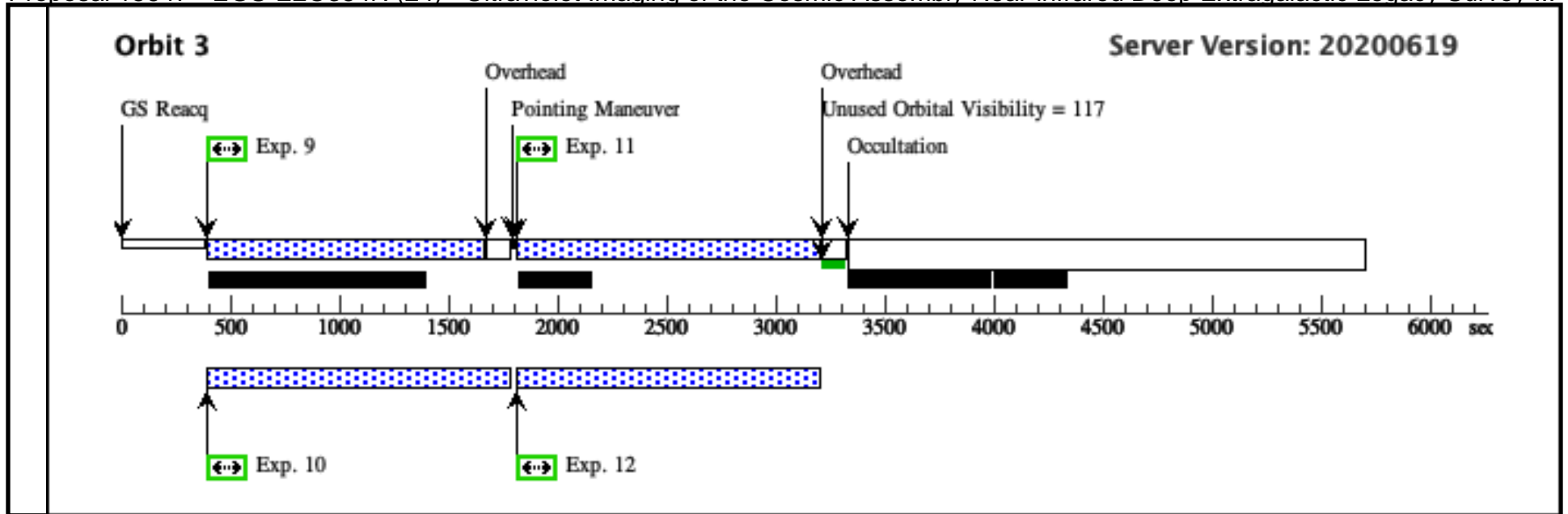
Proposal 15647 - EGS-E2O354N (24) - Ultraviolet Imaging of the Cosmic Assembly Near-infrared Deep Extragalactic Legacy Survey ...

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
Exposures	1	(32) EGS-V06	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=9	POS TARG 4.36812 4419858242,4.42262 7453532168	Sequence 1-4 Non-Int in EGS-E2O354N (24) Prime + Parallel Group 1-2 in Sequence 1-4 Non-Int in EGS-E2O354N (24)	1246 Secs (1246 Secs) [==>]	[1]
	2	ANY	ACS/WFC, ACCUM, WFC	F435W			Sequence 1-4 Non-Int in EGS-E2O354N (24) Prime + Parallel Group 1-2 in Sequence 1-4 Non-Int in EGS-E2O354N (24)	1186 Secs (1186 Secs) [==>]	[1]
	3	(32) EGS-V06	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=9	POS TARG 4.27512 4419858242,4.23262 7453532167	Sequence 1-4 Non-Int in EGS-E2O354N (24) Prime + Parallel Group 3-4 in Sequence 1-4 Non-Int in EGS-E2O354N (24)	1296 Secs (1296 Secs) [==>]	[1]
	4	ANY	ACS/WFC, ACCUM, WFC	F435W			Sequence 1-4 Non-Int in EGS-E2O354N (24) Prime + Parallel Group 3-4 in Sequence 1-4 Non-Int in EGS-E2O354N (24)	1170 Secs (1170 Secs) [==>]	[1]
	5	(32) EGS-V06	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=9	POS TARG 4.36112 4419858243,4.52062 74535321676	Sequence 5-8 Non-Int in EGS-E2O354N (24) Prime + Parallel Group 5-6 in Sequence 5-8 Non-Int in EGS-E2O354N (24)	1274 Secs (1274 Secs) [==>]	[2]
	6	ANY	ACS/WFC, ACCUM, WFC	F435W			Sequence 5-8 Non-Int in EGS-E2O354N (24) Prime + Parallel Group 5-6 in Sequence 5-8 Non-Int in EGS-E2O354N (24)	1264 Secs (1264 Secs) [==>]	[2]
	7	(32) EGS-V06	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=9	POS TARG 4.26812 4419858243,4.33062 7453532167	Sequence 5-8 Non-Int in EGS-E2O354N (24) Prime + Parallel Group 7-8 in Sequence 5-8 Non-Int in EGS-E2O354N (24)	1390 Secs (1390 Secs) [==>]	[2]
	8	ANY	ACS/WFC, ACCUM, WFC	F435W			Sequence 5-8 Non-Int in EGS-E2O354N (24) Prime + Parallel Group 7-8 in Sequence 5-8 Non-Int in EGS-E2O354N (24)	1264 Secs (1264 Secs) [==>]	[2]

Proposal 15647 - EGS-E2O354N (24) - Ultraviolet Imaging of the Cosmic Assembly Near-infrared Deep Extragalactic Legacy Survey ...

9	(32) EGS-V06	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=9	POS TARG 4.17612 4419858242,4.32462 7453532168	Sequence 9-12 Non-Int in EGS-E2O354N (24) Prime + Parallel Group 9-10 in Sequence 9-12 Non-Int in EGS-E2O354N (24)	1274 Secs (1274 Secs) [==>]	[3]
10	ANY	ACS/WFC, ACCUM, WFC	F435W			Sequence 9-12 Non-Int in EGS-E2O354N (24) Prime + Parallel Group 9-10 in Sequence 9-12 Non-Int in EGS-E2O354N (24)	1264 Secs (1264 Secs) [==>]	[3]
11	(32) EGS-V06	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=9	POS TARG 4.46012 4419858243,4.42862 7453532167	Sequence 9-12 Non-Int in EGS-E2O354N (24) Prime + Parallel Group 11-12 in Sequence 9-12 Non-Int in EGS-E2O354N (24)	1390 Secs (1390 Secs) [==>]	[3]
12	ANY	ACS/WFC, ACCUM, WFC	F435W			Sequence 9-12 Non-Int in EGS-E2O354N (24) Prime + Parallel Group 11-12 in Sequence 9-12 Non-Int in EGS-E2O354N (24)	1264 Secs (1264 Secs) [==>]	[3]



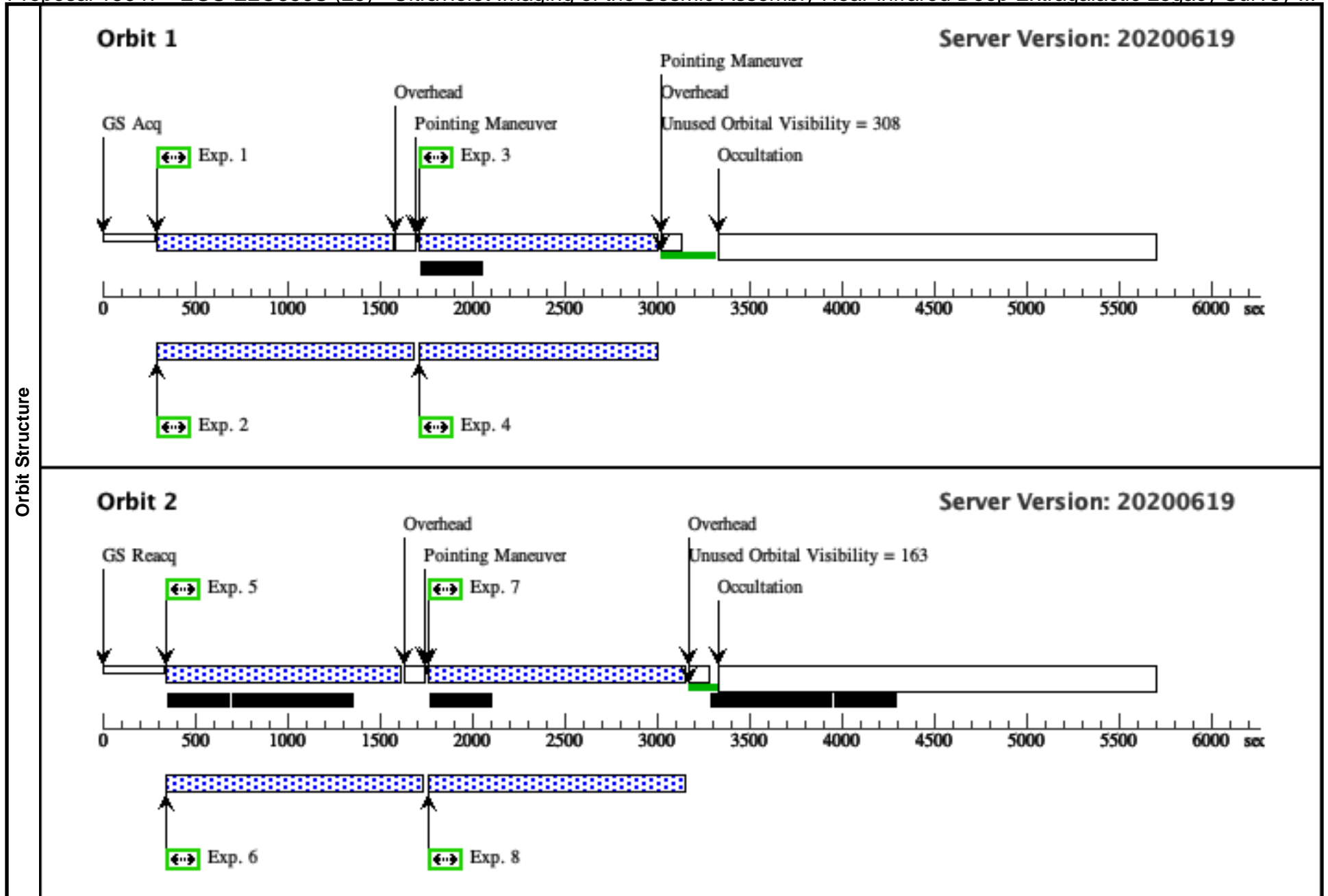


Proposal 15647 - EGS-E2O356S (25) - Ultraviolet Imaging of the Cosmic Assembly Near-infrared Deep Extragalactic Legacy Survey ...

Visit	Proposal 15647, EGS-E2O356S (25), failed Fri Oct 16 15:02:54 GMT 2020 Diagnostic Status: No Diagnostics Scientific Instruments: WFC3/UVIS, ACS/WFC Special Requirements: ORIENT 356D TO 356 D					
	Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes
(33)		EGS-V07	RA: 14 19 49.6351 (214.9568129d) Dec: +52 52 31.08 (52.87530d) Equinox: J2000		V=27	Reference Frame: ICRS
	<i>Comments:</i> Category=GALAXY Description=[HIGH REDSHIFT GALAXY]					

Proposal 15647 - EGS-E2O356S (25) - Ultraviolet Imaging of the Cosmic Assembly Near-infrared Deep Extragalactic Legacy Survey ...

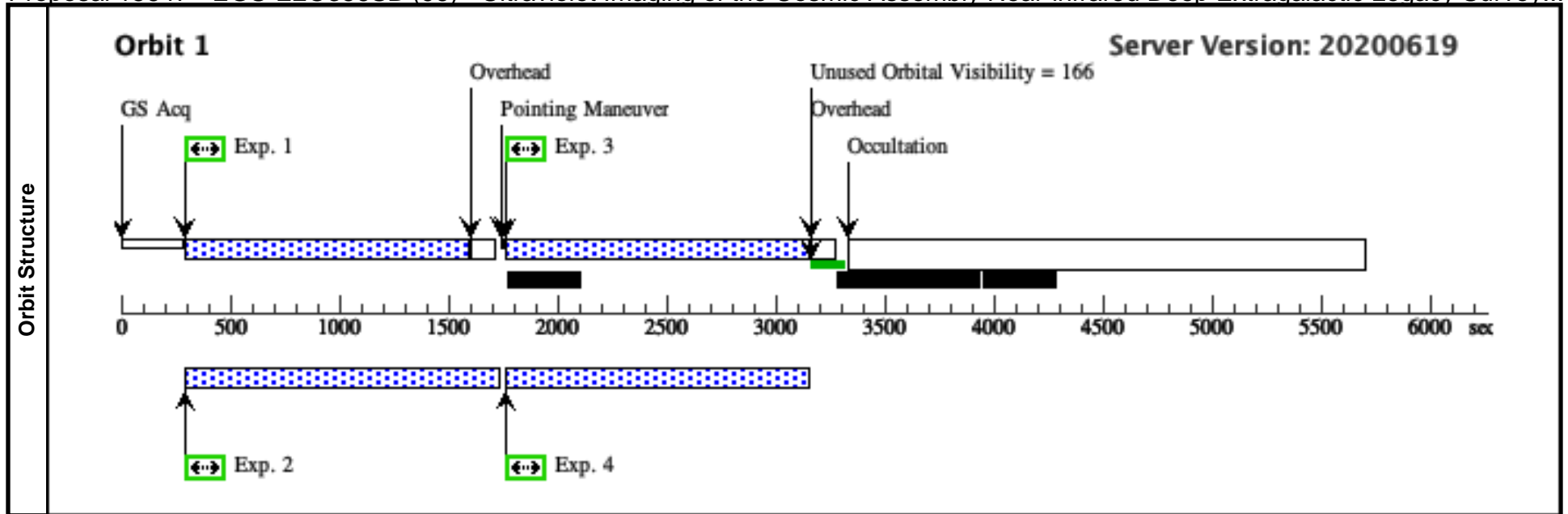
#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
Exposures	1	(33) EGS-V07	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=9	POS TARG 10.7332 66172426202,1.6210 027343840034; GS ACQ SCENARIO SINGLE	Sequence 1-4 Non-Int in EGS-E2O356S (25) Prime + Parallel Group 1-2 in Sequence 1-4 Non-Int in EGS-E2O356S (25)	1246 Secs (1246 Secs) [==>]	[1]
	2	ANY	ACS/WFC, ACCUM, WFC	F435W			Sequence 1-4 Non-Int in EGS-E2O356S (25) Prime + Parallel Group 1-2 in Sequence 1-4 Non-Int in EGS-E2O356S (25)	1186 Secs (1186 Secs) [==>]	[1]
	3	(33) EGS-V07	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=9	POS TARG 10.6402 66172426202,1.4310 027343840035	Sequence 1-4 Non-Int in EGS-E2O356S (25) Prime + Parallel Group 3-4 in Sequence 1-4 Non-Int in EGS-E2O356S (25)	1296 Secs (1296 Secs) [==>]	[1]
	4	ANY	ACS/WFC, ACCUM, WFC	F435W			Sequence 1-4 Non-Int in EGS-E2O356S (25) Prime + Parallel Group 3-4 in Sequence 1-4 Non-Int in EGS-E2O356S (25)	1170 Secs (1170 Secs) [==>]	[1]
	5	(33) EGS-V07	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=9	POS TARG 10.7262 661724262,1.719002 7343840033	Sequence 5-8 Non-Int in EGS-E2O356S (25) Prime + Parallel Group 5-6 in Sequence 5-8 Non-Int in EGS-E2O356S (25)	1274 Secs (1274 Secs) [==>]	[2]
	6	ANY	ACS/WFC, ACCUM, WFC	F435W			Sequence 5-8 Non-Int in EGS-E2O356S (25) Prime + Parallel Group 5-6 in Sequence 5-8 Non-Int in EGS-E2O356S (25)	1264 Secs (1264 Secs) [==>]	[2]
	7	(33) EGS-V07	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=9	POS TARG 10.6332 661724262,1.529002 7343840034	Sequence 5-8 Non-Int in EGS-E2O356S (25) Prime + Parallel Group 7-8 in Sequence 5-8 Non-Int in EGS-E2O356S (25)	1390 Secs (1390 Secs) [==>]	[2]
	8	ANY	ACS/WFC, ACCUM, WFC	F435W			Sequence 5-8 Non-Int in EGS-E2O356S (25) Prime + Parallel Group 7-8 in Sequence 5-8 Non-Int in EGS-E2O356S (25)	1264 Secs (1264 Secs) [==>]	[2]



Proposal 15647 - EGS-E2O356SB (96) - Ultraviolet Imaging of the Cosmic Assembly Near-infrared Deep Extragalactic Legacy Survey...

Fri Oct 16 15:02:54 GMT 2020

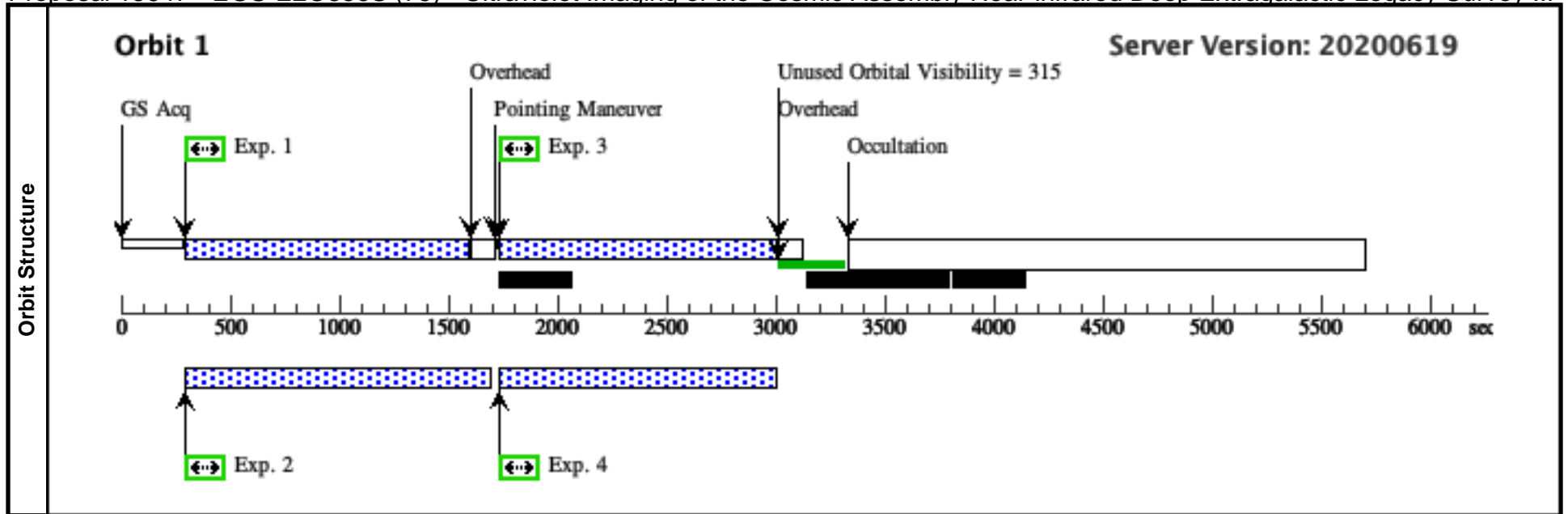
Visit	Proposal 15647, EGS-E2O356SB (96), failed Diagnostic Status: No Diagnostics Scientific Instruments: WFC3/UVIS, ACS/WFC Special Requirements: ORIENT 356D TO 356 D; GROUP 96.25 WITHIN 10D									
	Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous			
	(33)	EGS-V07	RA: 14 19 49.6351 (214.9568129d) Dec: +52 52 31.08 (52.87530d) Equinox: J2000			V=27	Reference Frame: ICRS			
	Comments: Category=GALAXY Description=[HIGH REDSHIFT GALAXY]									
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1		(33) EGS-V07	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=9	POS TARG 10.5412 66172426202,1.5230 027343840034; GS ACQ SCENARIO SINGLE	Sequence 1-4 Non-Int in EGS-E2O356SB (96) Prime + Parallel Group 1-2 in Sequence 1-4 Non-Int in EGS-E2O356SB (96)	1274 Secs (1274 Secs) [==>]	[1]
	2		ANY	ACS/WFC, ACCUM, WFC	F435W			Sequence 1-4 Non-Int in EGS-E2O356SB (96) Prime + Parallel Group 1-2 in Sequence 1-4 Non-Int in EGS-E2O356SB (96)	1234 Secs (1234 Secs) [==>]	[1]
	3		(33) EGS-V07	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=9	POS TARG 10.8252 661724262,1.627002 7343840034	Sequence 1-4 Non-Int in EGS-E2O356SB (96) Prime + Parallel Group 3-4 in Sequence 1-4 Non-Int in EGS-E2O356SB (96)	1390 Secs (1390 Secs) [==>]	[1]
	4		ANY	ACS/WFC, ACCUM, WFC	F435W			Sequence 1-4 Non-Int in EGS-E2O356SB (96) Prime + Parallel Group 3-4 in Sequence 1-4 Non-Int in EGS-E2O356SB (96)	1264 Secs (1264 Secs) [==>]	[1]



Proposal 15647 - EGS-E2O356S (75) - Ultraviolet Imaging of the Cosmic Assembly Near-infrared Deep Extragalactic Legacy Survey ...

Fri Oct 16 15:02:54 GMT 2020

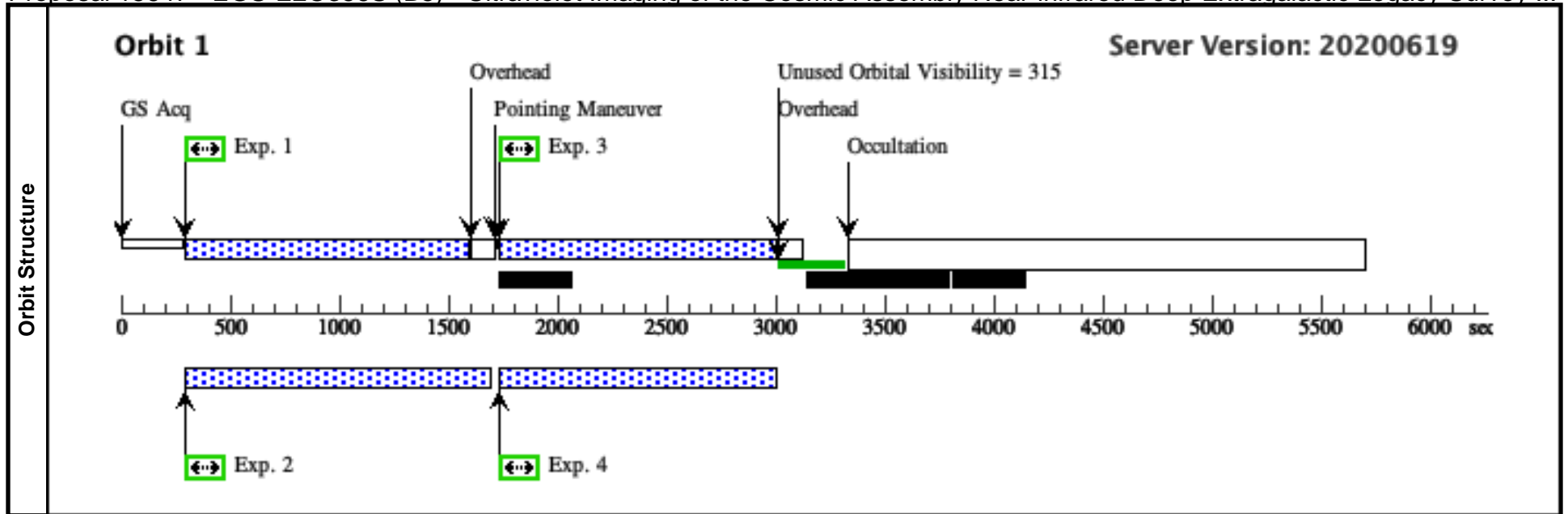
Visit	Proposal 15647, EGS-E2O356S (75), implementation Diagnostic Status: Warning Scientific Instruments: WFC3/UVIS, ACS/WFC Special Requirements: ORIENT 356D TO 356 D <i>Comments: Repeat of Visit 25, broken into single-orbit visits</i>									
	(Primary Exposure 1 (Prime + Parallel Group 1-2 in Sequence 1-4 Non-Int in EGS-E2O356S (75))) Warning (Form): FLASH level may be too high for this exposure or a long subexposure. See extended explanation in the diagnostic browser (Primary Exposure 3 (Prime + Parallel Group 3-4 in Sequence 1-4 Non-Int in EGS-E2O356S (75))) Warning (Form): FLASH level may be too high for this exposure or a long subexposure. See extended explanation in the diagnostic browser									
Diagnos										
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous				
	(33)	EGS-V07	RA: 14 19 49.6351 (214.9568129d) Dec: +52 52 31.08 (52.87530d) Equinox: J2000		V=27	Reference Frame: ICRS				
<i>Comments:</i> Category=GALAXY Description=[HIGH REDSHIFT GALAXY]										
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1	(33) EGS-V07	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=15	POS TARG 10.7332 66172426202,1.6210 027343840034;	Sequence 1-4 Non-Int in EGS-E2O356S (75)	Prime + Parallel Group 1-2 in Sequence 1-4 Non-Int in EGS-E2O356S (75)	1270 Secs (1270 Secs) [==>]	[1]
	2	ANY	ACS/WFC, ACCUM, WFC	F435W			Sequence 1-4 Non-Int in EGS-E2O356S (75)	Prime + Parallel Group 1-2 in Sequence 1-4 Non-Int in EGS-E2O356S (75)	1199 Secs (1199 Secs) [==>]	[1]
	3	(33) EGS-V07	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=15	POS TARG 10.6402 66172426202,1.4310 027343840035	Sequence 1-4 Non-Int in EGS-E2O356S (75)	Prime + Parallel Group 3-4 in Sequence 1-4 Non-Int in EGS-E2O356S (75)	1276 Secs (1276 Secs) [==>]	[1]
	4	ANY	ACS/WFC, ACCUM, WFC	F435W			Sequence 1-4 Non-Int in EGS-E2O356S (75)	Prime + Parallel Group 3-4 in Sequence 1-4 Non-Int in EGS-E2O356S (75)	1150 Secs (1150 Secs) [==>]	[1]



Proposal 15647 - EGS-E2O356S (B5) - Ultraviolet Imaging of the Cosmic Assembly Near-infrared Deep Extragalactic Legacy Survey ...

Fri Oct 16 15:02:54 GMT 2020

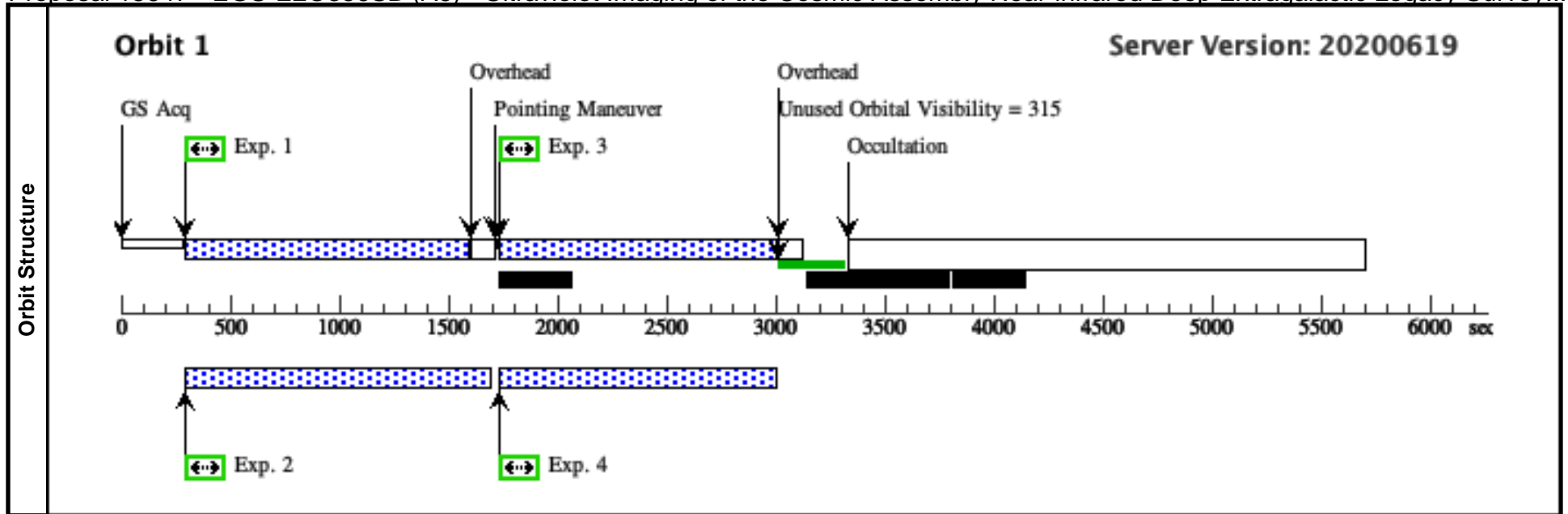
Visit	Proposal 15647, EGS-E2O356S (B5), implementation Diagnostic Status: Warning Scientific Instruments: WFC3/UVIS, ACS/WFC Special Requirements: ORIENT 356D TO 356 D <i>Comments: Repeat of Visit 25, broken into single-orbit visits</i>									
	(Primary Exposure 1 (Prime + Parallel Group 1-2 in Sequence 1-4 Non-Int in EGS-E2O356S (B5))) Warning (Form): FLASH level may be too high for this exposure or a long subexposure. See extended explanation in the diagnostic browser (Primary Exposure 3 (Prime + Parallel Group 3-4 in Sequence 1-4 Non-Int in EGS-E2O356S (B5))) Warning (Form): FLASH level may be too high for this exposure or a long subexposure. See extended explanation in the diagnostic browser									
Diagnos										
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous				
	(33)	EGS-V07	RA: 14 19 49.6351 (214.9568129d) Dec: +52 52 31.08 (52.87530d) Equinox: J2000		V=27	Reference Frame: ICRS				
<i>Comments:</i> Category= <i>GALAXY</i> Description= <i>[HIGH REDSHIFT GALAXY]</i>										
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1	(33) EGS-V07	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=15	POS TARG 10.7262 661724262,1.719002 7343840033; GS ACQ SCENARI O SINGLE	Sequence 1-4 Non-Int in EGS-E2O356S (B5) Prime + Parallel Group 1-2 in Sequence 1-4 Non-Int in EGS-E2O356S (B5)	1270 Secs (1270 Secs) [==>]	[1]	
	2	ANY	ACS/WFC, ACCUM, WFC	F435W			Sequence 1-4 Non-Int in EGS-E2O356S (B5) Prime + Parallel Group 1-2 in Sequence 1-4 Non-Int in EGS-E2O356S (B5)	1199 Secs (1199 Secs) [==>]	[1]	
	3	(33) EGS-V07	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=15	POS TARG 10.6332 661724262,1.529002 7343840034	Sequence 1-4 Non-Int in EGS-E2O356S (B5) Prime + Parallel Group 3-4 in Sequence 1-4 Non-Int in EGS-E2O356S (B5)	1276 Secs (1276 Secs) [==>]	[1]	
	4	ANY	ACS/WFC, ACCUM, WFC	F435W			Sequence 1-4 Non-Int in EGS-E2O356S (B5) Prime + Parallel Group 3-4 in Sequence 1-4 Non-Int in EGS-E2O356S (B5)	1150 Secs (1150 Secs) [==>]	[1]	



Proposal 15647 - EGS-E2O356SB (A6) - Ultraviolet Imaging of the Cosmic Assembly Near-infrared Deep Extragalactic Legacy Survey...

Fri Oct 16 15:02:55 GMT 2020

Visit	Proposal 15647, EGS-E2O356SB (A6), implementation Diagnostic Status: Warning Scientific Instruments: WFC3/UVIS, ACS/WFC Special Requirements: ORIENT 356D TO 356 D; GROUP A6,75 WITHIN 10D <i>Comments: Repeat of 96</i>									
	(Primary Exposure 1 (Prime + Parallel Group 1-2 in Sequence 1-4 Non-Int in EGS-E2O356SB (A6))) Warning (Form): FLASH level may be too high for this exposure or a long subexposure. See extended explanation in the diagnostic browser (Primary Exposure 3 (Prime + Parallel Group 3-4 in Sequence 1-4 Non-Int in EGS-E2O356SB (A6))) Warning (Form): FLASH level may be too high for this exposure or a long subexposure. See extended explanation in the diagnostic browser									
Diagnos										
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous				
	(33)	EGS-V07	RA: 14 19 49.6351 (214.9568129d) Dec: +52 52 31.08 (52.87530d) Equinox: J2000		V=27	Reference Frame: ICRS				
<i>Comments:</i> Category=GALAXY Description=[HIGH REDSHIFT GALAXY]										
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1	(33) EGS-V07	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=15	POS TARG 10.5412 66172426202,1.5230 027343840034; GS ACQ SCENARI O SINGLE	Sequence 1-4 Non-Int in EGS-E2O356SB (A6) Prime + Parallel Group 1-2 in Sequence 1-4 Non-Int in EGS-E2O356SB (A6)	1270 Secs (1270 Secs) [==>]	[1]	
	2	ANY	ACS/WFC, ACCUM, WFC	F435W			Sequence 1-4 Non-Int in EGS-E2O356SB (A6) Prime + Parallel Group 1-2 in Sequence 1-4 Non-Int in EGS-E2O356SB (A6)	1199 Secs (1199 Secs) [==>]	[1]	
	3	(33) EGS-V07	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=15	POS TARG 10.8252 661724262,1.627002 7343840034	Sequence 1-4 Non-Int in EGS-E2O356SB (A6) Prime + Parallel Group 3-4 in Sequence 1-4 Non-Int in EGS-E2O356SB (A6)	1276 Secs (1276 Secs) [==>]	[1]	
	4	ANY	ACS/WFC, ACCUM, WFC	F435W			Sequence 1-4 Non-Int in EGS-E2O356SB (A6) Prime + Parallel Group 3-4 in Sequence 1-4 Non-Int in EGS-E2O356SB (A6)	1150 Secs (1150 Secs) [==>]	[1]	



Proposal 15647 - EGS-E2O356N (26) - Ultraviolet Imaging of the Cosmic Assembly Near-infrared Deep Extragalactic Legacy Survey ...

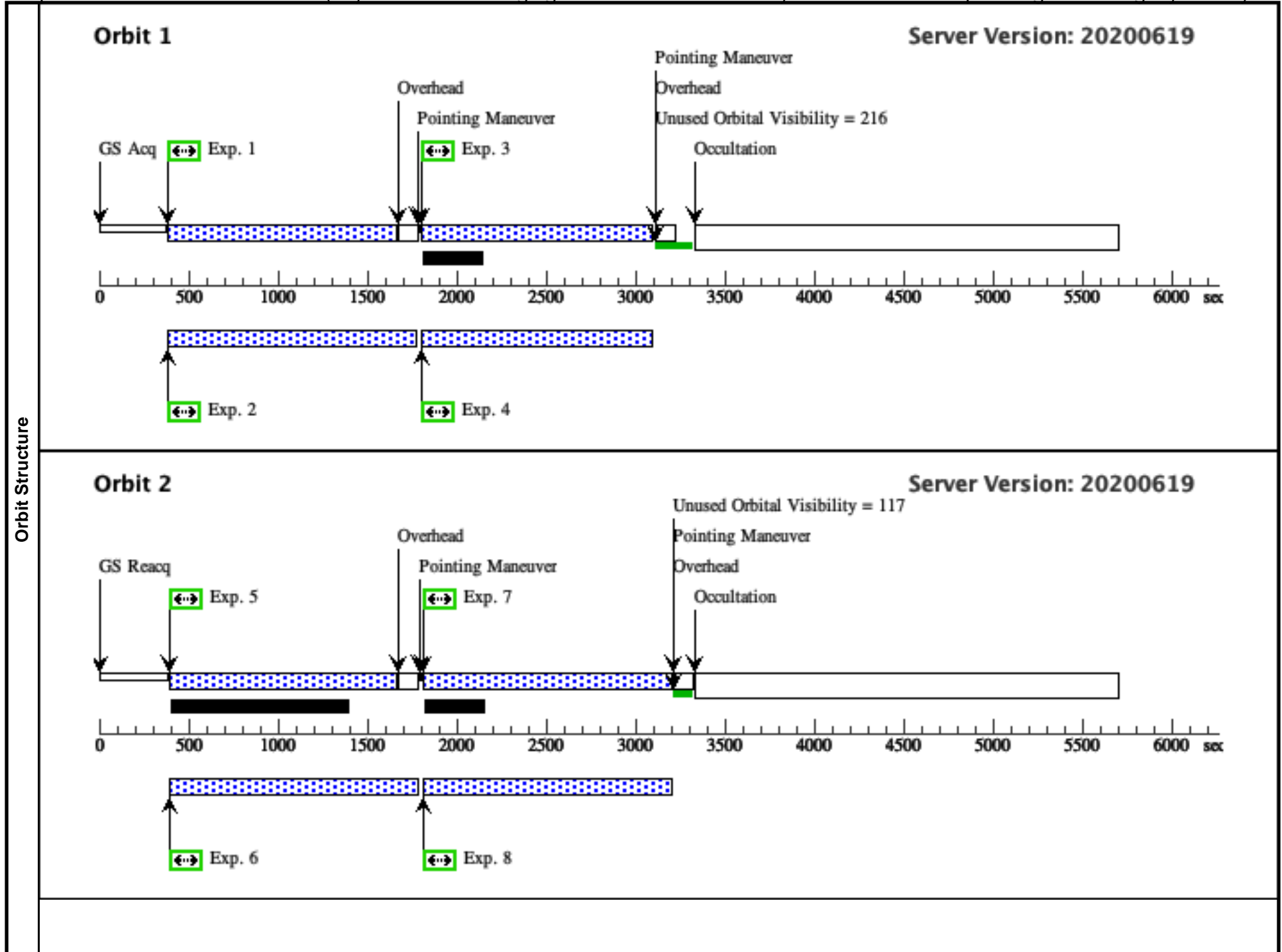
Visit	Proposal 15647, EGS-E2O356N (26), completed Fri Oct 16 15:02:55 GMT 2020 Diagnostic Status: No Diagnostics Scientific Instruments: WFC3/UVIS, ACS/WFC Special Requirements: ORIENT 356D TO 356 D					
	Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes
(34)		EGS-V08	RA: 14 19 37.2455 (214.9051896d) Dec: +52 54 26.03 (52.90723d) Equinox: J2000		V=27	Reference Frame: ICRS
	Comments: Category=GALAXY Description=[HIGH REDSHIFT GALAXY]					

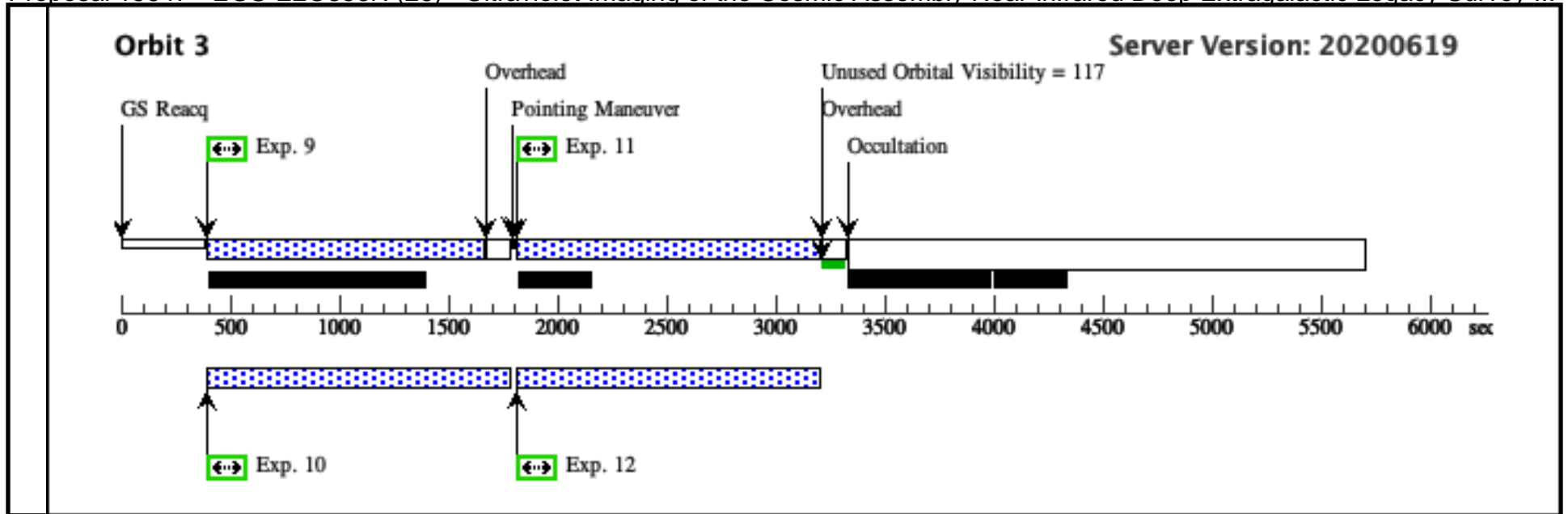
Proposal 15647 - EGS-E2O356N (26) - Ultraviolet Imaging of the Cosmic Assembly Near-infrared Deep Extragalactic Legacy Survey ...

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
Exposures	1	(34) EGS-V08	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=9	POS TARG 10.7344 16045810036,1.6219 919341237186	Sequence 1-4 Non-Int in EGS-E2O356N (26) Prime + Parallel Group 1-2 in Sequence 1-4 Non-Int in EGS-E2O356N (26)	1246 Secs (1246 Secs) [==>]	[1]
	2	ANY	ACS/WFC, ACCUM, WFC	F435W			Sequence 1-4 Non-Int in EGS-E2O356N (26) Prime + Parallel Group 1-2 in Sequence 1-4 Non-Int in EGS-E2O356N (26)	1186 Secs (1186 Secs) [==>]	[1]
	3	(34) EGS-V08	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=9	POS TARG 10.6414 16045810036,1.4319 919341237186	Sequence 1-4 Non-Int in EGS-E2O356N (26) Prime + Parallel Group 3-4 in Sequence 1-4 Non-Int in EGS-E2O356N (26)	1296 Secs (1296 Secs) [==>]	[1]
	4	ANY	ACS/WFC, ACCUM, WFC	F435W			Sequence 1-4 Non-Int in EGS-E2O356N (26) Prime + Parallel Group 3-4 in Sequence 1-4 Non-Int in EGS-E2O356N (26)	1170 Secs (1170 Secs) [==>]	[1]
	5	(34) EGS-V08	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=9	POS TARG 10.7274 16045810035,1.7199 919341237184	Sequence 5-8 Non-Int in EGS-E2O356N (26) Prime + Parallel Group 5-6 in Sequence 5-8 Non-Int in EGS-E2O356N (26)	1274 Secs (1274 Secs) [==>]	[2]
	6	ANY	ACS/WFC, ACCUM, WFC	F435W			Sequence 5-8 Non-Int in EGS-E2O356N (26) Prime + Parallel Group 5-6 in Sequence 5-8 Non-Int in EGS-E2O356N (26)	1264 Secs (1264 Secs) [==>]	[2]
	7	(34) EGS-V08	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=9	POS TARG 10.6344 16045810035,1.5299 919341237185	Sequence 5-8 Non-Int in EGS-E2O356N (26) Prime + Parallel Group 7-8 in Sequence 5-8 Non-Int in EGS-E2O356N (26)	1390 Secs (1390 Secs) [==>]	[2]
	8	ANY	ACS/WFC, ACCUM, WFC	F435W			Sequence 5-8 Non-Int in EGS-E2O356N (26) Prime + Parallel Group 7-8 in Sequence 5-8 Non-Int in EGS-E2O356N (26)	1264 Secs (1264 Secs) [==>]	[2]

Proposal 15647 - EGS-E2O356N (26) - Ultraviolet Imaging of the Cosmic Assembly Near-infrared Deep Extragalactic Legacy Survey ...

9	(34) EGS-V08	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=9	POS TARG 10.5424 16045810036,1.5239 919341237185	Sequence 9-12 Non-Int in EGS-E2O356N (26) Prime + Parallel Group 9-10 in Sequence 9-12 Non-Int in EGS-E2O356N (26)	1274 Secs (1274 Secs) [==>]	[3]
10	ANY	ACS/WFC, ACCUM, WFC	F435W			Sequence 9-12 Non-Int in EGS-E2O356N (26) Prime + Parallel Group 9-10 in Sequence 9-12 Non-Int in EGS-E2O356N (26)	1264 Secs (1264 Secs) [==>]	[3]
11	(34) EGS-V08	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=9	POS TARG 10.8264 16045810035,1.6279 919341237186	Sequence 9-12 Non-Int in EGS-E2O356N (26) Prime + Parallel Group 11-12 in Sequence 9-12 Non-Int in EGS-E2O356N (26)	1390 Secs (1390 Secs) [==>]	[3]
12	ANY	ACS/WFC, ACCUM, WFC	F435W			Sequence 9-12 Non-Int in EGS-E2O356N (26) Prime + Parallel Group 11-12 in Sequence 9-12 Non-Int in EGS-E2O356N (26)	1264 Secs (1264 Secs) [==>]	[3]





Proposal 15647 - EGS-E1O178S (27) - Ultraviolet Imaging of the Cosmic Assembly Near-infrared Deep Extragalactic Legacy Survey ...

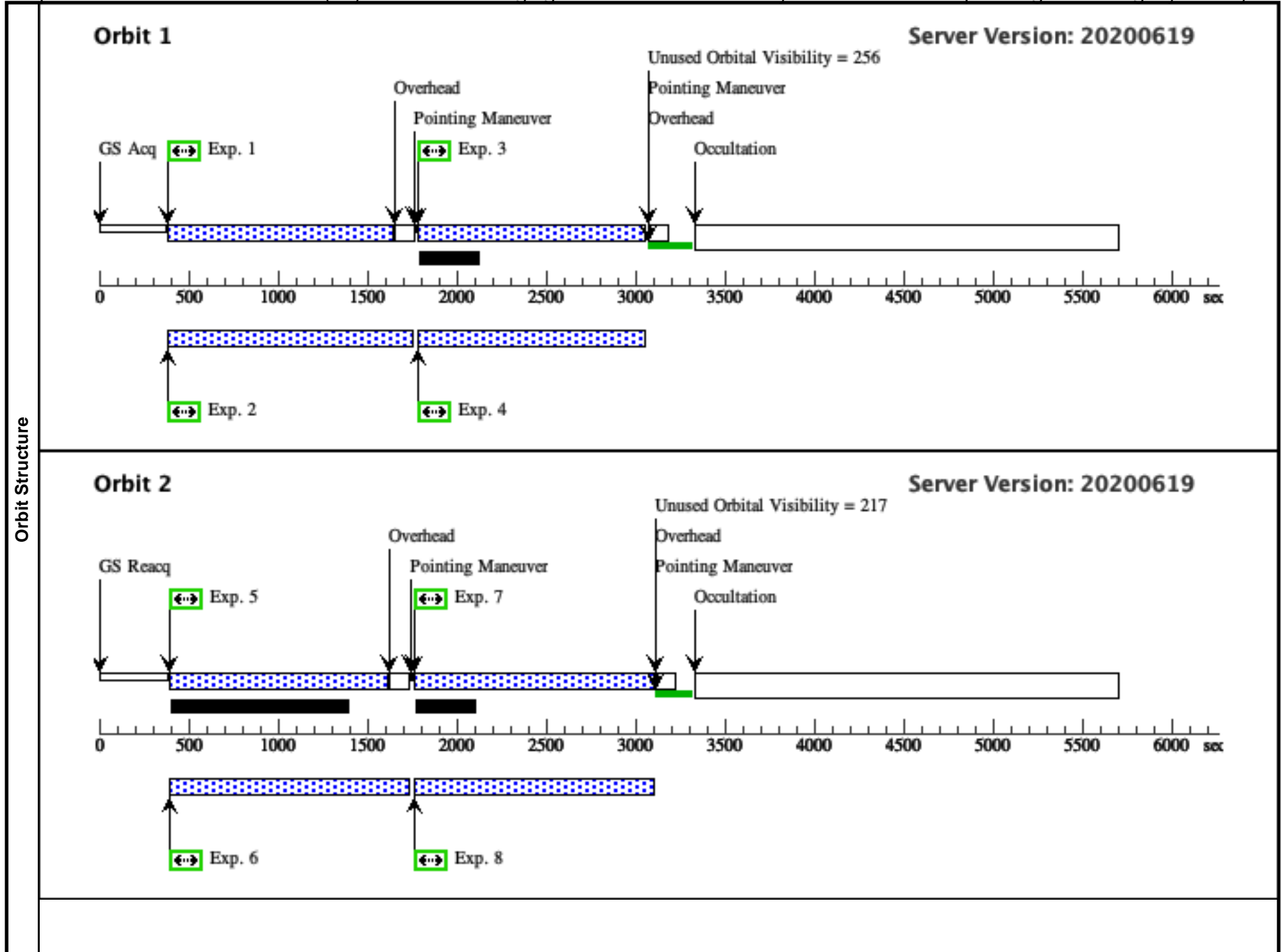
Visit	Proposal 15647, EGS-E1O178S (27), completed Fri Oct 16 15:02:55 GMT 2020 Diagnostic Status: Warning Scientific Instruments: WFC3/UVIS, ACS/WFC Special Requirements: ORIENT 178D TO 178 D					
	Diagnostics	(Primary Exposure 1 (Prime + Parallel Group 1-2 in Sequence 1-4 Non-Int in EGS-E1O178S (27))) Warning (Form): FLASH level may be too high for this exposure or a long subexposure. See extended explanation in the diagnostic browser				
(Primary Exposure 3 (Prime + Parallel Group 3-4 in Sequence 1-4 Non-Int in EGS-E1O178S (27))) Warning (Form): FLASH level may be too high for this exposure or a long subexposure. See extended explanation in the diagnostic browser						
(Primary Exposure 5 (Prime + Parallel Group 5-6 in Sequence 5-8 Non-Int in EGS-E1O178S (27))) Warning (Form): FLASH level may be too high for this exposure or a long subexposure. See extended explanation in the diagnostic browser						
(Primary Exposure 7 (Prime + Parallel Group 7-8 in Sequence 5-8 Non-Int in EGS-E1O178S (27))) Warning (Form): FLASH level may be too high for this exposure or a long subexposure. See extended explanation in the diagnostic browser						
(Primary Exposure 9 (Prime + Parallel Group 9-10 in Sequence 9-12 Non-Int in EGS-E1O178S (27))) Warning (Form): FLASH level may be too high for this exposure or a long subexposure. See extended explanation in the diagnostic browser						
(Primary Exposure 11 (Prime + Parallel Group 11-12 in Sequence 9-12 Non-Int in EGS-E1O178S (27))) Warning (Form): FLASH level may be too high for this exposure or a long subexposure. See extended explanation in the diagnostic browser						
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
	(35)	EGS-V09	RA: 14 20 1.4599 (215.0060829d) Dec: +52 54 30.97 (52.90860d) Equinox: J2000		V=27	Reference Frame: ICRS
<i>Comments:</i> Category= <i>GALAXY</i> Description= <i>[HIGH REDSHIFT GALAXY]</i>						

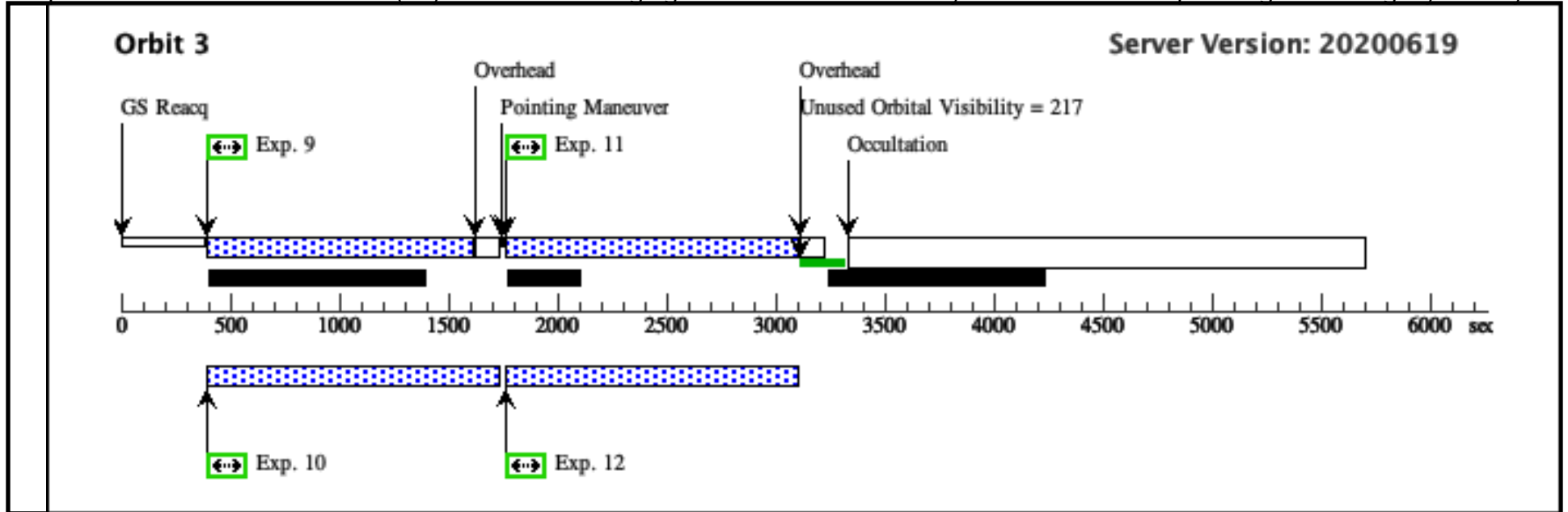
Proposal 15647 - EGS-E10178S (27) - Ultraviolet Imaging of the Cosmic Assembly Near-infrared Deep Extragalactic Legacy Survey ...

Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1		(35) EGS-V09	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=15	POS TARG -11.950, +0.046	Sequence 1-4 Non-Int in EGS-E10178S (27) Prime + Parallel Group 1-2 in Sequence 1-4 Non-Int in EGS-E10178S (27)	1226 Secs (1226 Secs) [==>]	[1]
	2		ANY	ACS/WFC, ACCUM, WFC	F435W			Sequence 1-4 Non-Int in EGS-E10178S (27) Prime + Parallel Group 1-2 in Sequence 1-4 Non-Int in EGS-E10178S (27)	1166 Secs (1166 Secs) [==>]	[1]
	3		(35) EGS-V09	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=15	POS TARG -12.043, -0.144	Sequence 1-4 Non-Int in EGS-E10178S (27) Prime + Parallel Group 3-4 in Sequence 1-4 Non-Int in EGS-E10178S (27)	1276 Secs (1276 Secs) [==>]	[1]
	4		ANY	ACS/WFC, ACCUM, WFC	F435W			Sequence 1-4 Non-Int in EGS-E10178S (27) Prime + Parallel Group 3-4 in Sequence 1-4 Non-Int in EGS-E10178S (27)	1150 Secs (1150 Secs) [==>]	[1]
	5		(35) EGS-V09	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=15	POS TARG -11.957, +0.144	Sequence 5-8 Non-Int in EGS-E10178S (27) Prime + Parallel Group 5-6 in Sequence 5-8 Non-Int in EGS-E10178S (27)	1224 Secs (1224 Secs) [==>]	[2]
	6		ANY	ACS/WFC, ACCUM, WFC	F435W			Sequence 5-8 Non-Int in EGS-E10178S (27) Prime + Parallel Group 5-6 in Sequence 5-8 Non-Int in EGS-E10178S (27)	1214 Secs (1214 Secs) [==>]	[2]
	7		(35) EGS-V09	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=15	POS TARG -12.050, -0.046	Sequence 5-8 Non-Int in EGS-E10178S (27) Prime + Parallel Group 7-8 in Sequence 5-8 Non-Int in EGS-E10178S (27)	1340 Secs (1340 Secs) [==>]	[2]
	8		ANY	ACS/WFC, ACCUM, WFC	F435W			Sequence 5-8 Non-Int in EGS-E10178S (27) Prime + Parallel Group 7-8 in Sequence 5-8 Non-Int in EGS-E10178S (27)	1214 Secs (1214 Secs) [==>]	[2]

Proposal 15647 - EGS-E1O178S (27) - Ultraviolet Imaging of the Cosmic Assembly Near-infrared Deep Extragalactic Legacy Survey ...

9	(35) EGS-V09	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=15	POS TARG -12.142, -0.052	Sequence 9-12 Non-Int in EGS-E1O178S (27) Prime + Parallel Group 9-10 in Sequence 9-12 Non-Int in EGS-E1O178S (27)	1224 Secs (1224 Secs) [==>]	[3]
10	ANY	ACS/WFC, ACCUM, WFC	F435W			Sequence 9-12 Non-Int in EGS-E1O178S (27) Prime + Parallel Group 9-10 in Sequence 9-12 Non-Int in EGS-E1O178S (27)	1214 Secs (1214 Secs) [==>]	[3]
11	(35) EGS-V09	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=15	POS TARG -11.858, +0.052	Sequence 9-12 Non-Int in EGS-E1O178S (27) Prime + Parallel Group 11-12 in Sequence 9-12 Non-Int in EGS-E1O178S (27)	1340 Secs (1340 Secs) [==>]	[3]
12	ANY	ACS/WFC, ACCUM, WFC	F435W			Sequence 9-12 Non-Int in EGS-E1O178S (27) Prime + Parallel Group 11-12 in Sequence 9-12 Non-Int in EGS-E1O178S (27)	1214 Secs (1214 Secs) [==>]	[3]





Proposal 15647 - EGS-E1O178N (28) - Ultraviolet Imaging of the Cosmic Assembly Near-infrared Deep Extragalactic Legacy Survey ...

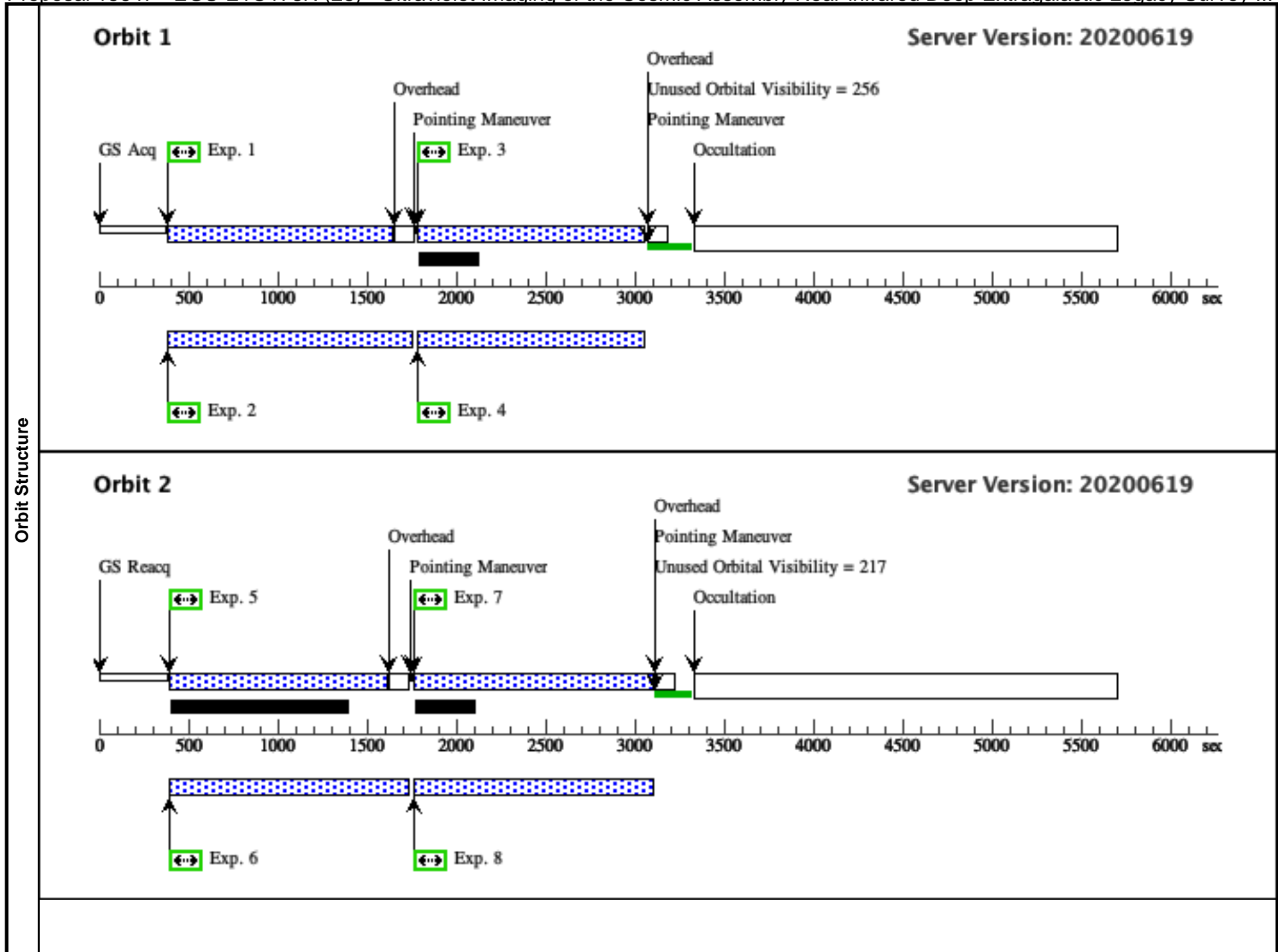
Visit	Proposal 15647, EGS-E1O178N (28), completed Fri Oct 16 15:02:55 GMT 2020 Diagnostic Status: Warning Scientific Instruments: WFC3/UVIS, ACS/WFC Special Requirements: ORIENT 178D TO 178 D				
	Diagnostics	(Primary Exposure 1 (Prime + Parallel Group 1-2 in Sequence 1-4 Non-Int in EGS-E1O178N (28))) Warning (Form): FLASH level may be too high for this exposure or a long subexposure. See extended explanation in the diagnostic browser			
(Primary Exposure 3 (Prime + Parallel Group 3-4 in Sequence 1-4 Non-Int in EGS-E1O178N (28))) Warning (Form): FLASH level may be too high for this exposure or a long subexposure. See extended explanation in the diagnostic browser					
(Primary Exposure 5 (Prime + Parallel Group 5-6 in Sequence 5-8 Non-Int in EGS-E1O178N (28))) Warning (Form): FLASH level may be too high for this exposure or a long subexposure. See extended explanation in the diagnostic browser					
(Primary Exposure 7 (Prime + Parallel Group 7-8 in Sequence 5-8 Non-Int in EGS-E1O178N (28))) Warning (Form): FLASH level may be too high for this exposure or a long subexposure. See extended explanation in the diagnostic browser					
(Primary Exposure 9 (Prime + Parallel Group 9-10 in Sequence 9-12 Non-Int in EGS-E1O178N (28))) Warning (Form): FLASH level may be too high for this exposure or a long subexposure. See extended explanation in the diagnostic browser					
(Primary Exposure 11 (Prime + Parallel Group 11-12 in Sequence 9-12 Non-Int in EGS-E1O178N (28))) Warning (Form): FLASH level may be too high for this exposure or a long subexposure. See extended explanation in the diagnostic browser					
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes
	(36)	EGS-V10	RA: 14 19 49.0704 (214.9544600d) Dec: +52 56 26.00 (52.94056d) Equinox: J2000		V=27
<i>Comments:</i> Category=GALAXY Description=[HIGH REDSHIFT GALAXY]					

Proposal 15647 - EGS-E1O178N (28) - Ultraviolet Imaging of the Cosmic Assembly Near-infrared Deep Extragalactic Legacy Survey ...

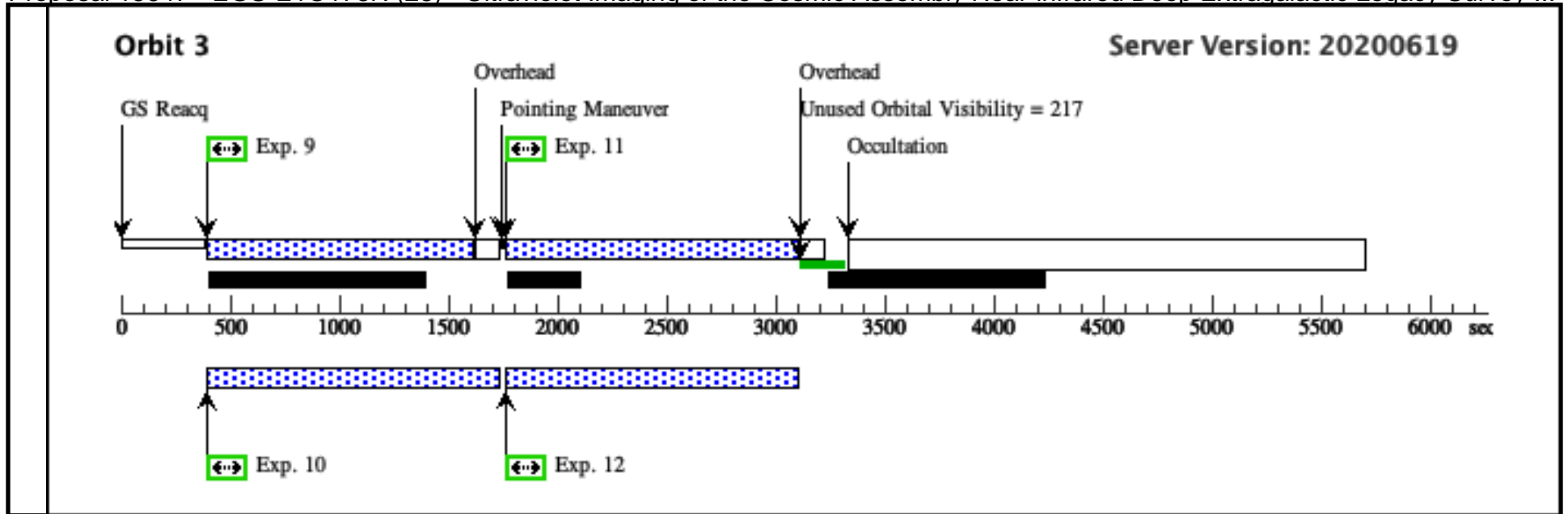
#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
Exposures	1	(36) EGS-V10	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=15	POS TARG -11.950, +0.046	Sequence 1-4 Non-Int in EGS-E1O178N (28) Prime + Parallel Group 1-2 in Sequence 1-4 Non-Int in EGS-E1O178N (28)	1226 Secs (1226 Secs) [==>]	[1]
	2	ANY	ACS/WFC, ACCUM, WFC	F435W			Sequence 1-4 Non-Int in EGS-E1O178N (28) Prime + Parallel Group 1-2 in Sequence 1-4 Non-Int in EGS-E1O178N (28)	1166 Secs (1166 Secs) [==>]	[1]
	3	(36) EGS-V10	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=15	POS TARG -12.043, -0.144	Sequence 1-4 Non-Int in EGS-E1O178N (28) Prime + Parallel Group 3-4 in Sequence 1-4 Non-Int in EGS-E1O178N (28)	1276 Secs (1276 Secs) [==>]	[1]
	4	ANY	ACS/WFC, ACCUM, WFC	F435W			Sequence 1-4 Non-Int in EGS-E1O178N (28) Prime + Parallel Group 3-4 in Sequence 1-4 Non-Int in EGS-E1O178N (28)	1150 Secs (1150 Secs) [==>]	[1]
	5	(36) EGS-V10	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=15	POS TARG -11.957, +0.144	Sequence 5-8 Non-Int in EGS-E1O178N (28) Prime + Parallel Group 5-6 in Sequence 5-8 Non-Int in EGS-E1O178N (28)	1224 Secs (1224 Secs) [==>]	[2]
	6	ANY	ACS/WFC, ACCUM, WFC	F435W			Sequence 5-8 Non-Int in EGS-E1O178N (28) Prime + Parallel Group 5-6 in Sequence 5-8 Non-Int in EGS-E1O178N (28)	1214 Secs (1214 Secs) [==>]	[2]
	7	(36) EGS-V10	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=15	POS TARG -12.050, -0.046	Sequence 5-8 Non-Int in EGS-E1O178N (28) Prime + Parallel Group 7-8 in Sequence 5-8 Non-Int in EGS-E1O178N (28)	1340 Secs (1340 Secs) [==>]	[2]
	8	ANY	ACS/WFC, ACCUM, WFC	F435W			Sequence 5-8 Non-Int in EGS-E1O178N (28) Prime + Parallel Group 7-8 in Sequence 5-8 Non-Int in EGS-E1O178N (28)	1214 Secs (1214 Secs) [==>]	[2]

Proposal 15647 - EGS-E1O178N (28) - Ultraviolet Imaging of the Cosmic Assembly Near-infrared Deep Extragalactic Legacy Survey ...

9	(36) EGS-V10	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=15	POS TARG -12.142, -0.052	Sequence 9-12 Non-Int in EGS-E1O178N (28) Prime + Parallel Group 9-10 in Sequence 9-12 Non-Int in EGS-E1O178N (28)	1224 Secs (1224 Secs) [==>]	[3]
10	ANY	ACS/WFC, ACCUM, WFC	F435W			Sequence 9-12 Non-Int in EGS-E1O178N (28) Prime + Parallel Group 9-10 in Sequence 9-12 Non-Int in EGS-E1O178N (28)	1214 Secs (1214 Secs) [==>]	[3]
11	(36) EGS-V10	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=15	POS TARG -11.858, +0.052	Sequence 9-12 Non-Int in EGS-E1O178N (28) Prime + Parallel Group 11-12 in Sequence 9-12 Non-Int in EGS-E1O178N (28)	1340 Secs (1340 Secs) [==>]	[3]
12	ANY	ACS/WFC, ACCUM, WFC	F435W			Sequence 9-12 Non-Int in EGS-E1O178N (28) Prime + Parallel Group 11-12 in Sequence 9-12 Non-Int in EGS-E1O178N (28)	1214 Secs (1214 Secs) [==>]	[3]



Orbit Structure



Proposal 15647 - EGS-E1O180S (29) - Ultraviolet Imaging of the Cosmic Assembly Near-infrared Deep Extragalactic Legacy Survey ...

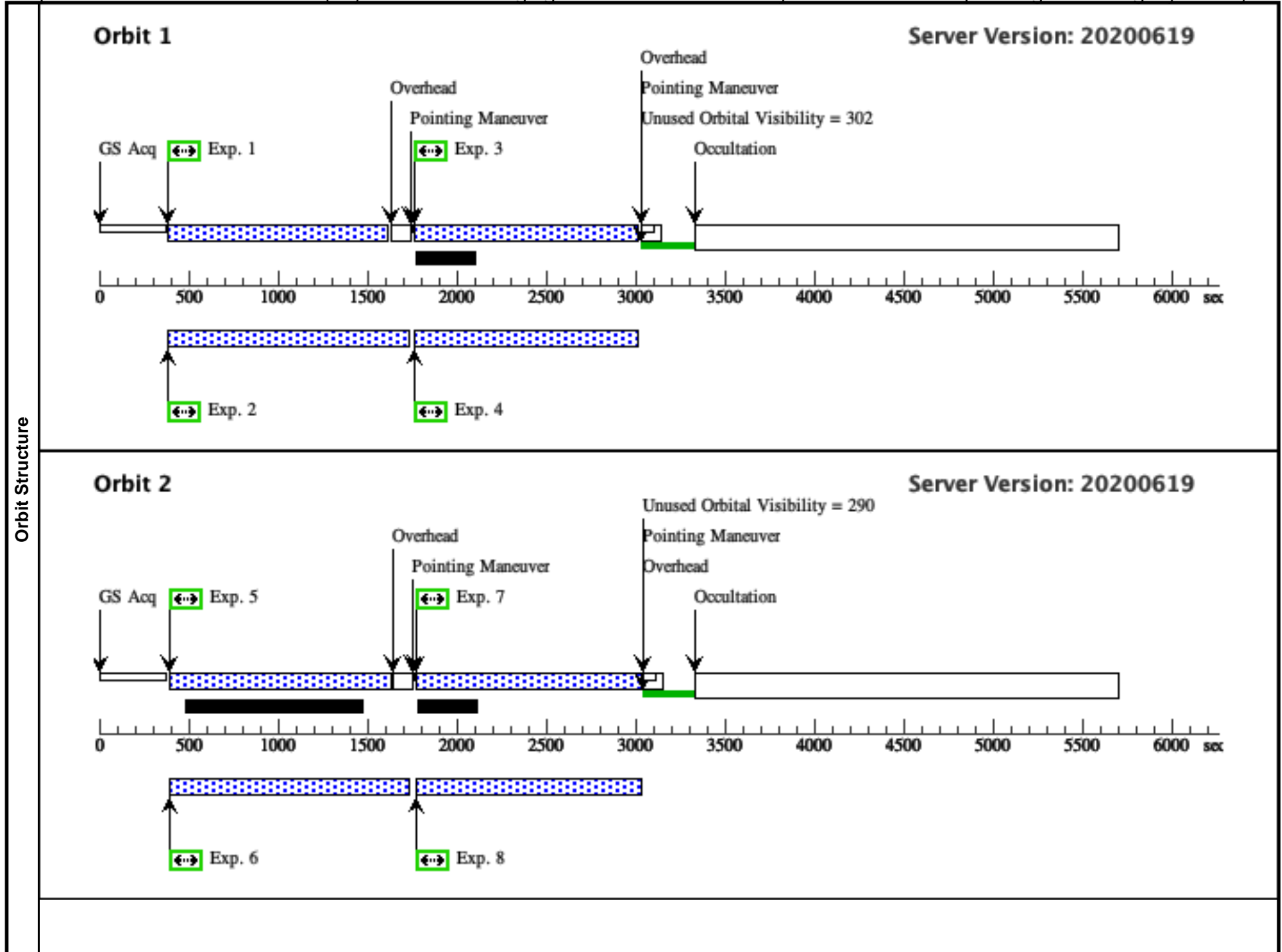
Visit	Proposal 15647, EGS-E1O180S (29), completed Fri Oct 16 15:02:55 GMT 2020 Diagnostic Status: Warning Scientific Instruments: WFC3/UVIS, ACS/WFC Special Requirements: ORIENT 180D TO 180 D				
	Diagnostics	(Primary Exposure 1 (Prime + Parallel Group 1-2 in Sequence 1-4 Non-Int in EGS-E1O180S (29))) Warning (Form): FLASH level may be too high for this exposure or a long subexposure. See extended explanation in the diagnostic browser			
(Primary Exposure 3 (Prime + Parallel Group 3-4 in Sequence 1-4 Non-Int in EGS-E1O180S (29))) Warning (Form): FLASH level may be too high for this exposure or a long subexposure. See extended explanation in the diagnostic browser					
(Primary Exposure 5 (Prime + Parallel Group 5-6 in Sequence 5-8 Non-Int in EGS-E1O180S (29))) Warning (Form): FLASH level may be too high for this exposure or a long subexposure. See extended explanation in the diagnostic browser					
(Primary Exposure 7 (Prime + Parallel Group 7-8 in Sequence 5-8 Non-Int in EGS-E1O180S (29))) Warning (Form): FLASH level may be too high for this exposure or a long subexposure. See extended explanation in the diagnostic browser					
(Primary Exposure 9 (Prime + Parallel Group 9-10 in Sequence 9-12 Non-Int in EGS-E1O180S (29))) Warning (Form): FLASH level may be too high for this exposure or a long subexposure. See extended explanation in the diagnostic browser					
(Primary Exposure 11 (Prime + Parallel Group 11-12 in Sequence 9-12 Non-Int in EGS-E1O180S (29))) Warning (Form): FLASH level may be too high for this exposure or a long subexposure. See extended explanation in the diagnostic browser					
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes
	(37)	EGS-V11	RA: 14 20 13.2848 (215.0553533d) Dec: +52 56 30.78 (52.94188d) Equinox: J2000		V=27
Miscellaneous: Reference Frame: ICRS Comments: Category=GALAXY Description=[HIGH REDSHIFT GALAXY]					

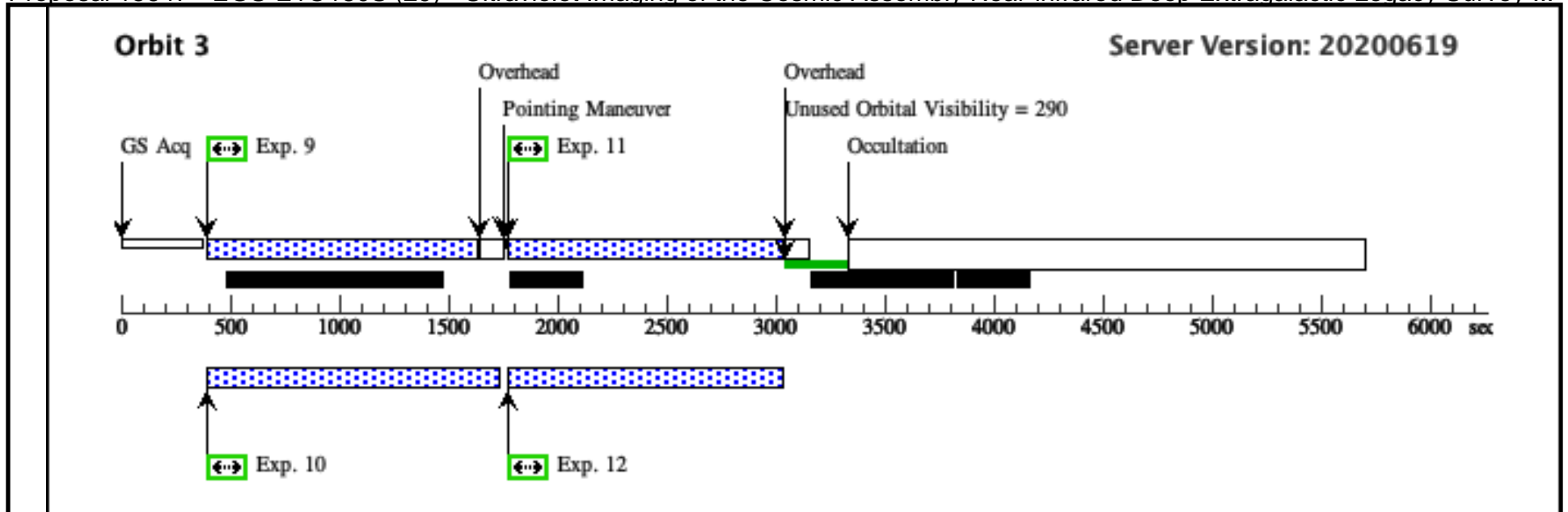
Proposal 15647 - EGS-E1O180S (29) - Ultraviolet Imaging of the Cosmic Assembly Near-infrared Deep Extragalactic Legacy Survey ...

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
Exposures	1	(37) EGS-V11	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=15	POS TARG -5.950,+0.046; GS ACQ SCENARIO BASE1B3	Sequence 1-4 Non-Int in EGS-E1O180S (29) Prime + Parallel Group 1-2 in Sequence 1-4 Non-Int in EGS-E1O180S (29)	1203 Secs (1203 Secs) [==>]	[1]
	2	ANY	ACS/WFC, ACCUM, WFC	F435W			Sequence 1-4 Non-Int in EGS-E1O180S (29) Prime + Parallel Group 1-2 in Sequence 1-4 Non-Int in EGS-E1O180S (29)	1143 Secs (1143 Secs) [==>]	[1]
	3	(37) EGS-V11	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=15	POS TARG -6.043,-0.144	Sequence 1-4 Non-Int in EGS-E1O180S (29) Prime + Parallel Group 3-4 in Sequence 1-4 Non-Int in EGS-E1O180S (29)	1253 Secs (1253 Secs) [==>]	[1]
	4	ANY	ACS/WFC, ACCUM, WFC	F435W			Sequence 1-4 Non-Int in EGS-E1O180S (29) Prime + Parallel Group 3-4 in Sequence 1-4 Non-Int in EGS-E1O180S (29)	1127 Secs (1127 Secs) [==>]	[1]
	5	(37) EGS-V11	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=15	POS TARG -5.957,+0.144; NEW OBSET FULL ACQ; GS ACQ SCENARIO BASE1B3	Sequence 5-8 Non-Int in EGS-E1O180S (29) Prime + Parallel Group 5-6 in Sequence 5-8 Non-Int in EGS-E1O180S (29)	1212 Secs (1212 Secs) [==>]	[2]
	6	ANY	ACS/WFC, ACCUM, WFC	F435W			Sequence 5-8 Non-Int in EGS-E1O180S (29) Prime + Parallel Group 5-6 in Sequence 5-8 Non-Int in EGS-E1O180S (29)	1138 Secs (1138 Secs) [==>]	[2]
	7	(37) EGS-V11	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=15	POS TARG -6.050,-0.046	Sequence 5-8 Non-Int in EGS-E1O180S (29) Prime + Parallel Group 7-8 in Sequence 5-8 Non-Int in EGS-E1O180S (29)	1258 Secs (1258 Secs) [==>]	[2]
	8	ANY	ACS/WFC, ACCUM, WFC	F435W			Sequence 5-8 Non-Int in EGS-E1O180S (29) Prime + Parallel Group 7-8 in Sequence 5-8 Non-Int in EGS-E1O180S (29)	1132 Secs (1132 Secs) [==>]	[2]

Proposal 15647 - EGS-E1O180S (29) - Ultraviolet Imaging of the Cosmic Assembly Near-infrared Deep Extragalactic Legacy Survey ...

9	(37) EGS-V11	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=15	POS TARG -6.142,-0.052; NEW OBSET FULL ACQ; GS ACQ SCENARIO BASE1B3	Sequence 9-12 Non-Int in EGS-E1O180S (29) Prime + Parallel Group 9-10 in Sequence 9-12 Non-Int in EGS-E1O180S (29)	1212 Secs (1212 Secs) [==>]	[3]
10	ANY	ACS/WFC, ACCUM, WFC	F435W			Sequence 9-12 Non-Int in EGS-E1O180S (29) Prime + Parallel Group 9-10 in Sequence 9-12 Non-Int in EGS-E1O180S (29)	1138 Secs (1138 Secs) [==>]	[3]
11	(37) EGS-V11	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=15	POS TARG -5.858,+0.052	Sequence 9-12 Non-Int in EGS-E1O180S (29) Prime + Parallel Group 11-12 in Sequence 9-12 Non-Int in EGS-E1O180S (29)	1258 Secs (1258 Secs) [==>]	[3]
12	ANY	ACS/WFC, ACCUM, WFC	F435W			Sequence 9-12 Non-Int in EGS-E1O180S (29) Prime + Parallel Group 11-12 in Sequence 9-12 Non-Int in EGS-E1O180S (29)	1132 Secs (1132 Secs) [==>]	[3]





Proposal 15647 - EGS-E1O180N (30) - Ultraviolet Imaging of the Cosmic Assembly Near-infrared Deep Extragalactic Legacy Survey ...

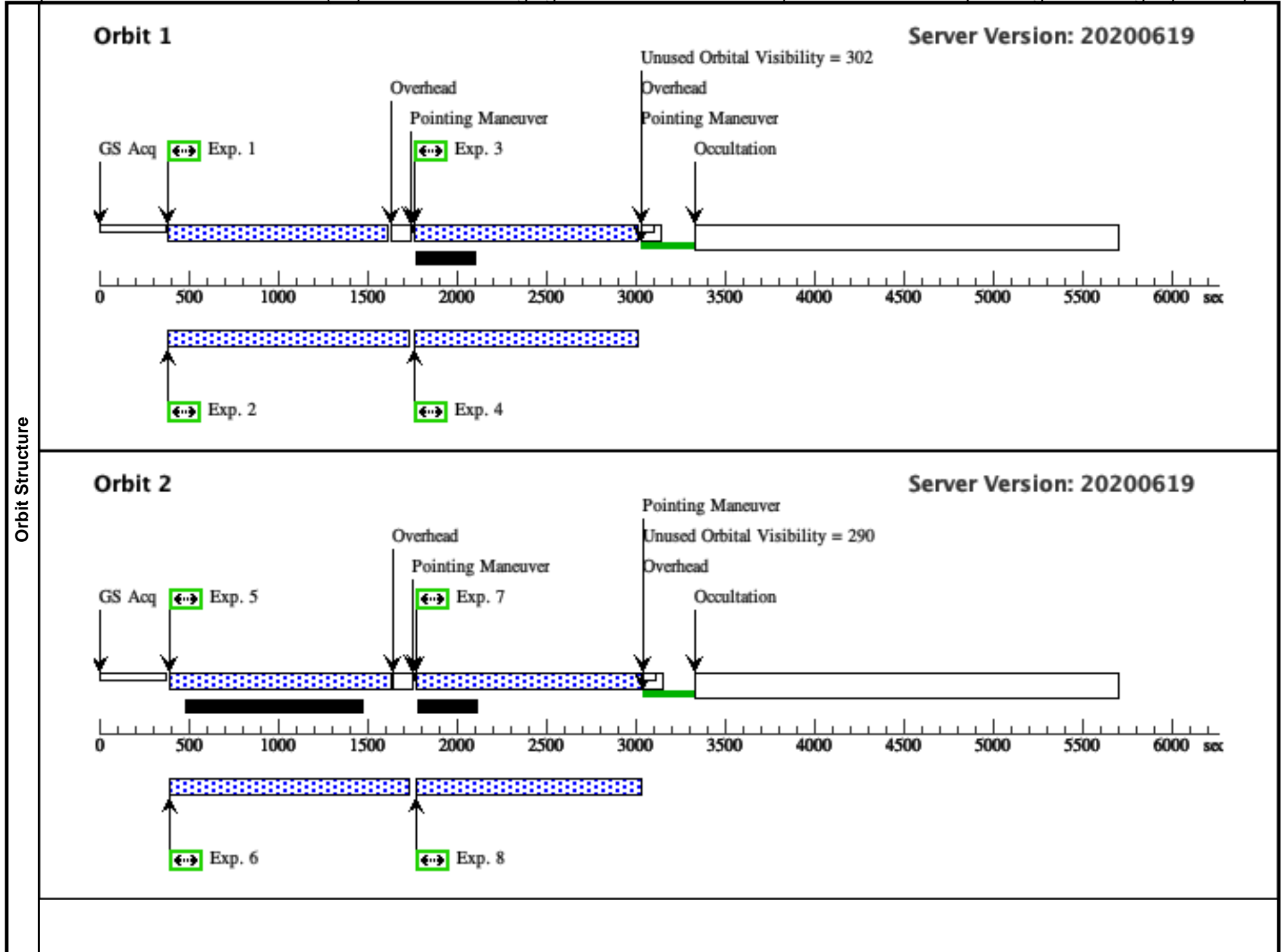
Visit	Proposal 15647, EGS-E1O180N (30), completed Fri Oct 16 15:02:55 GMT 2020 Diagnostic Status: Warning Scientific Instruments: WFC3/UVIS, ACS/WFC Special Requirements: ORIENT 180D TO 180 D				
	Diagnostics	(Primary Exposure 1 (Prime + Parallel Group 1-2 in Sequence 1-4 Non-Int in EGS-E1O180N (30))) Warning (Form): FLASH level may be too high for this exposure or a long subexposure. See extended explanation in the diagnostic browser			
(Primary Exposure 3 (Prime + Parallel Group 3-4 in Sequence 1-4 Non-Int in EGS-E1O180N (30))) Warning (Form): FLASH level may be too high for this exposure or a long subexposure. See extended explanation in the diagnostic browser					
(Primary Exposure 5 (Prime + Parallel Group 5-6 in Sequence 5-8 Non-Int in EGS-E1O180N (30))) Warning (Form): FLASH level may be too high for this exposure or a long subexposure. See extended explanation in the diagnostic browser					
(Primary Exposure 7 (Prime + Parallel Group 7-8 in Sequence 5-8 Non-Int in EGS-E1O180N (30))) Warning (Form): FLASH level may be too high for this exposure or a long subexposure. See extended explanation in the diagnostic browser					
(Primary Exposure 9 (Prime + Parallel Group 9-10 in Sequence 9-12 Non-Int in EGS-E1O180N (30))) Warning (Form): FLASH level may be too high for this exposure or a long subexposure. See extended explanation in the diagnostic browser					
(Primary Exposure 11 (Prime + Parallel Group 11-12 in Sequence 9-12 Non-Int in EGS-E1O180N (30))) Warning (Form): FLASH level may be too high for this exposure or a long subexposure. See extended explanation in the diagnostic browser					
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes
	(38)	EGS-V12	RA: 14 20 0.8953 (215.0037304d) Dec: +52 58 25.88 (52.97386d) Equinox: J2000		V=27
<i>Comments:</i> Category=GALAXY Description=[HIGH REDSHIFT GALAXY]					
Miscellaneous: Reference Frame: ICRS					

Proposal 15647 - EGS-E1O180N (30) - Ultraviolet Imaging of the Cosmic Assembly Near-infrared Deep Extragalactic Legacy Survey ...

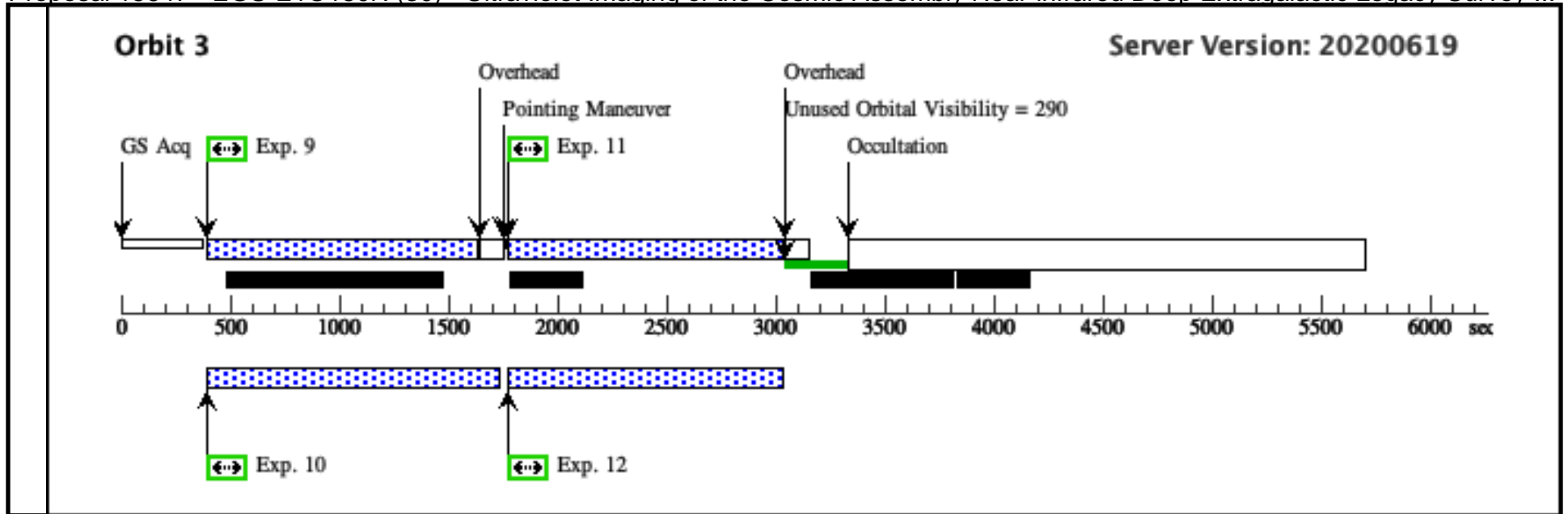
#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
Exposures	1	(38) EGS-V12	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=15	POS TARG -5.950,+0.046; GS ACQ SCENARIO BASE1B3	Sequence 1-4 Non-Int in EGS-E1O180N (30) Prime + Parallel Group 1-2 in Sequence 1-4 Non-Int in EGS-E1O180N (30)	1203 Secs (1203 Secs) [==>]	[1]
	2	ANY	ACS/WFC, ACCUM, WFC	F435W			Sequence 1-4 Non-Int in EGS-E1O180N (30) Prime + Parallel Group 1-2 in Sequence 1-4 Non-Int in EGS-E1O180N (30)	1143 Secs (1143 Secs) [==>]	[1]
	3	(38) EGS-V12	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=15	POS TARG -6.043,-0.144	Sequence 1-4 Non-Int in EGS-E1O180N (30) Prime + Parallel Group 3-4 in Sequence 1-4 Non-Int in EGS-E1O180N (30)	1253 Secs (1253 Secs) [==>]	[1]
	4	ANY	ACS/WFC, ACCUM, WFC	F435W			Sequence 1-4 Non-Int in EGS-E1O180N (30) Prime + Parallel Group 3-4 in Sequence 1-4 Non-Int in EGS-E1O180N (30)	1127 Secs (1127 Secs) [==>]	[1]
	5	(38) EGS-V12	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=15	POS TARG -5.957,+0.144; NEW OBSET FULL ACQ; GS ACQ SCENARIO BASE1B3	Sequence 5-8 Non-Int in EGS-E1O180N (30) Prime + Parallel Group 5-6 in Sequence 5-8 Non-Int in EGS-E1O180N (30)	1212 Secs (1212 Secs) [==>]	[2]
	6	ANY	ACS/WFC, ACCUM, WFC	F435W			Sequence 5-8 Non-Int in EGS-E1O180N (30) Prime + Parallel Group 5-6 in Sequence 5-8 Non-Int in EGS-E1O180N (30)	1138 Secs (1138 Secs) [==>]	[2]
	7	(38) EGS-V12	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=15	POS TARG -6.050,-0.046	Sequence 5-8 Non-Int in EGS-E1O180N (30) Prime + Parallel Group 7-8 in Sequence 5-8 Non-Int in EGS-E1O180N (30)	1258 Secs (1258 Secs) [==>]	[2]
	8	ANY	ACS/WFC, ACCUM, WFC	F435W			Sequence 5-8 Non-Int in EGS-E1O180N (30) Prime + Parallel Group 7-8 in Sequence 5-8 Non-Int in EGS-E1O180N (30)	1132 Secs (1132 Secs) [==>]	[2]

Proposal 15647 - EGS-E1O180N (30) - Ultraviolet Imaging of the Cosmic Assembly Near-infrared Deep Extragalactic Legacy Survey ...

9	(38) EGS-V12	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=15	POS TARG -6.142,- 0.052; NEW OBSET FULL ACQ; GS ACQ SCENARI O BASE1B3	Sequence 9-12 Non-I nt in EGS-E1O180N (30) Prime + Parallel Gro up 9-10 in Sequence 9-12 Non-Int in EGS -E1O180N (30)	1212 Secs (1212 Secs) [==>]	[3]
10	ANY	ACS/WFC, ACCUM, WFC	F435W			Sequence 9-12 Non-I nt in EGS-E1O180N (30) Prime + Parallel Gro up 9-10 in Sequence 9-12 Non-Int in EGS -E1O180N (30)	1138 Secs (1138 Secs) [==>]	[3]
11	(38) EGS-V12	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=15	POS TARG -5.858,+ 0.052	Sequence 9-12 Non-I nt in EGS-E1O180N (30) Prime + Parallel Gro up 11-12 in Sequenc e 9-12 Non-Int in EG S-E1O180N (30)	1258 Secs (1258 Secs) [==>]	[3]
12	ANY	ACS/WFC, ACCUM, WFC	F435W			Sequence 9-12 Non-I nt in EGS-E1O180N (30) Prime + Parallel Gro up 11-12 in Sequenc e 9-12 Non-Int in EG S-E1O180N (30)	1132 Secs (1132 Secs) [==>]	[3]



Orbit Structure



Proposal 15647 - EGS-E2O002S (31) - Ultraviolet Imaging of the Cosmic Assembly Near-infrared Deep Extragalactic Legacy Survey ...

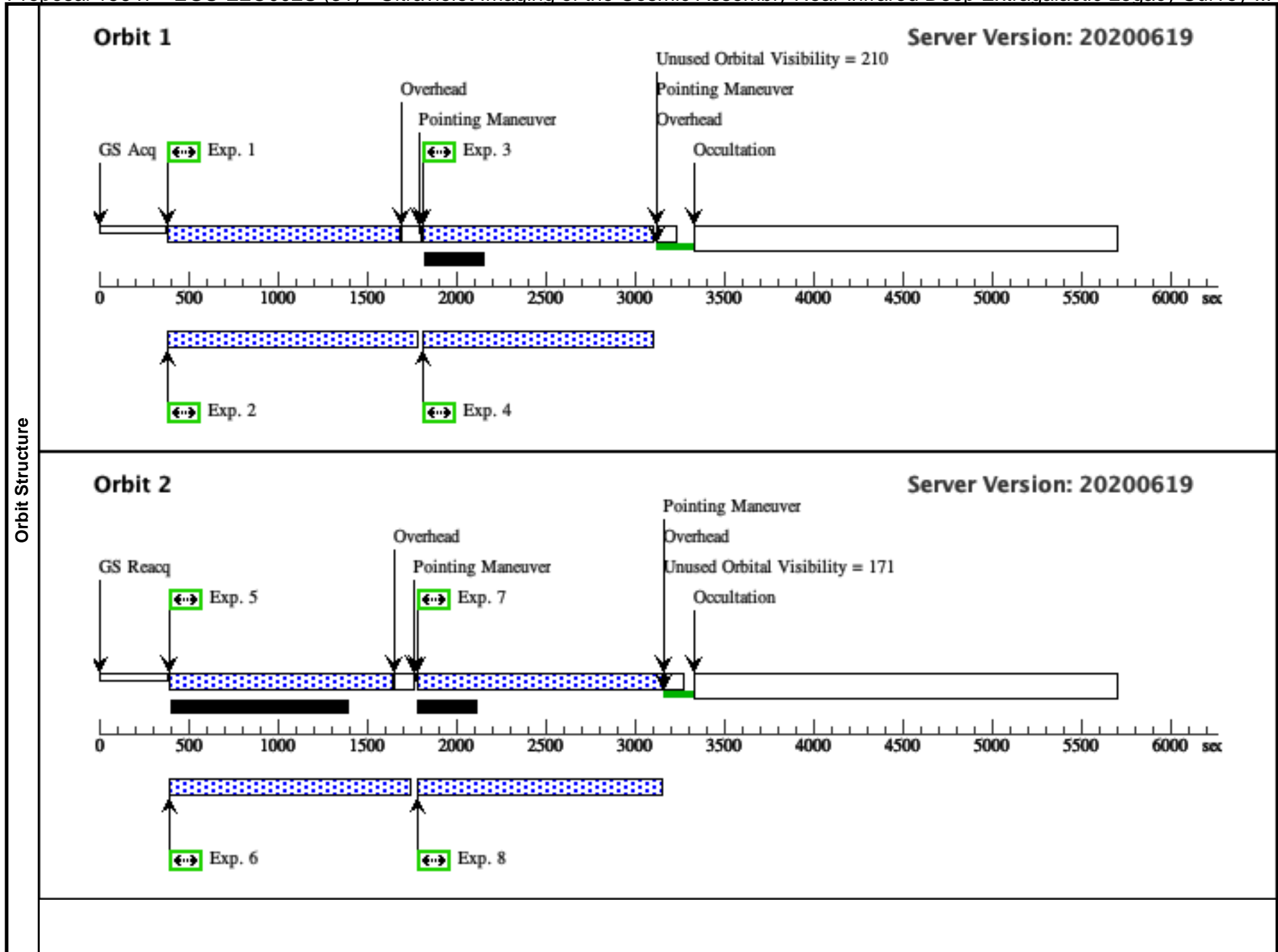
Visit	Proposal 15647, EGS-E2O002S (31), completed Fri Oct 16 15:02:55 GMT 2020 Diagnostic Status: No Diagnostics Scientific Instruments: WFC3/UVIS, ACS/WFC Special Requirements: ORIENT 2D TO 2 D					
	Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes
(39)		EGS-V13	RA: 14 20 25.1098 (215.1046242d) Dec: +52 58 30.52 (52.97514d) Equinox: J2000		V=27	Reference Frame: ICRS
	Comments: Category=GALAXY Description=[HIGH REDSHIFT GALAXY]					

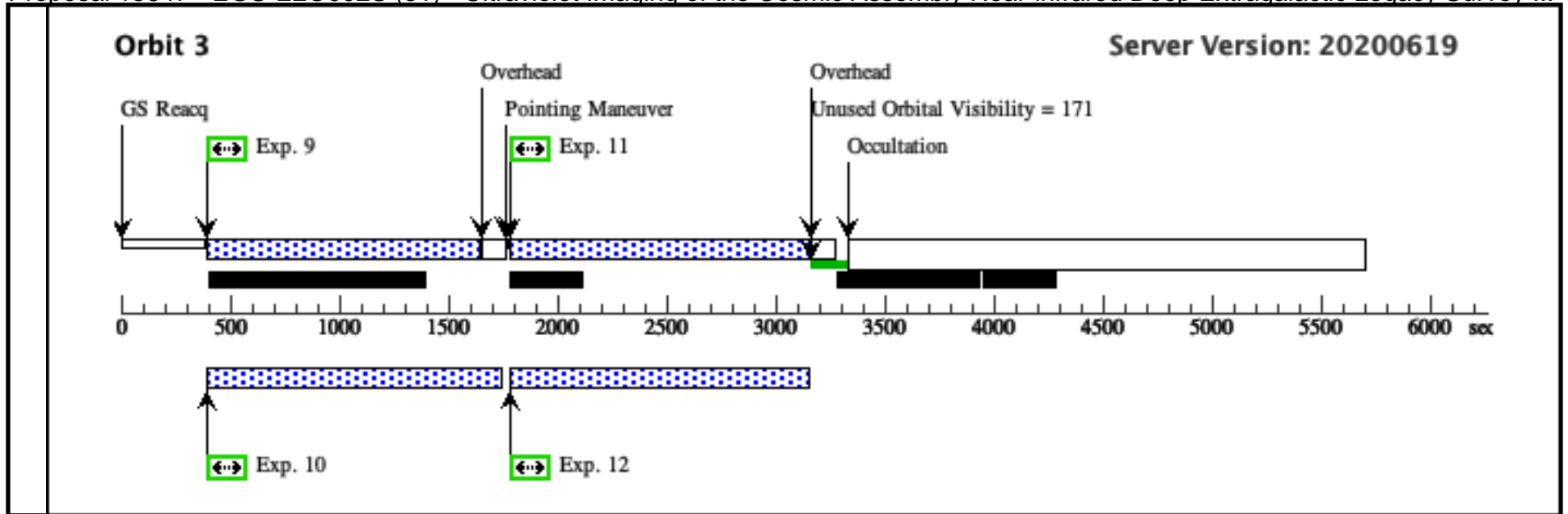
Proposal 15647 - EGS-E2O002S (31) - Ultraviolet Imaging of the Cosmic Assembly Near-infrared Deep Extragalactic Legacy Survey ...

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
Exposures	1	(39) EGS-V13	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=9	POS TARG -27.950, +2.046; GS ACQ SCENARI O BASE1B3	Sequence 1-4 Non-Int in EGS-E2O002S (31) Prime + Parallel Group 1-2 in Sequence 1-4 Non-Int in EGS-E2O002S (31)	1266 Secs (1266 Secs) [==>]	[1]
	2	ANY	ACS/WFC, ACCUM, WFC	F435W			Sequence 1-4 Non-Int in EGS-E2O002S (31) Prime + Parallel Group 1-2 in Sequence 1-4 Non-Int in EGS-E2O002S (31)	1192 Secs (1192 Secs) [==>]	[1]
	3	(39) EGS-V13	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=9	POS TARG -28.043, +1.856	Sequence 1-4 Non-Int in EGS-E2O002S (31) Prime + Parallel Group 3-4 in Sequence 1-4 Non-Int in EGS-E2O002S (31)	1296 Secs (1296 Secs) [==>]	[1]
	4	ANY	ACS/WFC, ACCUM, WFC	F435W			Sequence 1-4 Non-Int in EGS-E2O002S (31) Prime + Parallel Group 3-4 in Sequence 1-4 Non-Int in EGS-E2O002S (31)	1170 Secs (1170 Secs) [==>]	[1]
	5	(39) EGS-V13	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=9	POS TARG -27.957, +2.144	Sequence 5-8 Non-Int in EGS-E2O002S (31) Prime + Parallel Group 5-6 in Sequence 5-8 Non-Int in EGS-E2O002S (31)	1254 Secs (1254 Secs) [==>]	[2]
	6	ANY	ACS/WFC, ACCUM, WFC	F435W			Sequence 5-8 Non-Int in EGS-E2O002S (31) Prime + Parallel Group 5-6 in Sequence 5-8 Non-Int in EGS-E2O002S (31)	1230 Secs (1230 Secs) [==>]	[2]
	7	(39) EGS-V13	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=9	POS TARG -28.050, +1.954	Sequence 5-8 Non-Int in EGS-E2O002S (31) Prime + Parallel Group 7-8 in Sequence 5-8 Non-Int in EGS-E2O002S (31)	1370 Secs (1370 Secs) [==>]	[2]
	8	ANY	ACS/WFC, ACCUM, WFC	F435W			Sequence 5-8 Non-Int in EGS-E2O002S (31) Prime + Parallel Group 7-8 in Sequence 5-8 Non-Int in EGS-E2O002S (31)	1244 Secs (1244 Secs) [==>]	[2]

Proposal 15647 - EGS-E2O002S (31) - Ultraviolet Imaging of the Cosmic Assembly Near-infrared Deep Extragalactic Legacy Survey ...

9	(39) EGS-V13	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=9	POS TARG -28.142, +1.948	Sequence 9-12 Non-Int in EGS-E2O002S (31) Prime + Parallel Group 9-10 in Sequence 9-12 Non-Int in EGS-E2O002S (31)	1254 Secs (1254 Secs) [==>]	[3]
10	ANY	ACS/WFC, ACCUM, WFC	F435W			Sequence 9-12 Non-Int in EGS-E2O002S (31) Prime + Parallel Group 9-10 in Sequence 9-12 Non-Int in EGS-E2O002S (31)	1230 Secs (1230 Secs) [==>]	[3]
11	(39) EGS-V13	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=9	POS TARG -27.858, +2.052	Sequence 9-12 Non-Int in EGS-E2O002S (31) Prime + Parallel Group 11-12 in Sequence 9-12 Non-Int in EGS-E2O002S (31)	1370 Secs (1370 Secs) [==>]	[3]
12	ANY	ACS/WFC, ACCUM, WFC	F435W			Sequence 9-12 Non-Int in EGS-E2O002S (31) Prime + Parallel Group 11-12 in Sequence 9-12 Non-Int in EGS-E2O002S (31)	1244 Secs (1244 Secs) [==>]	[3]



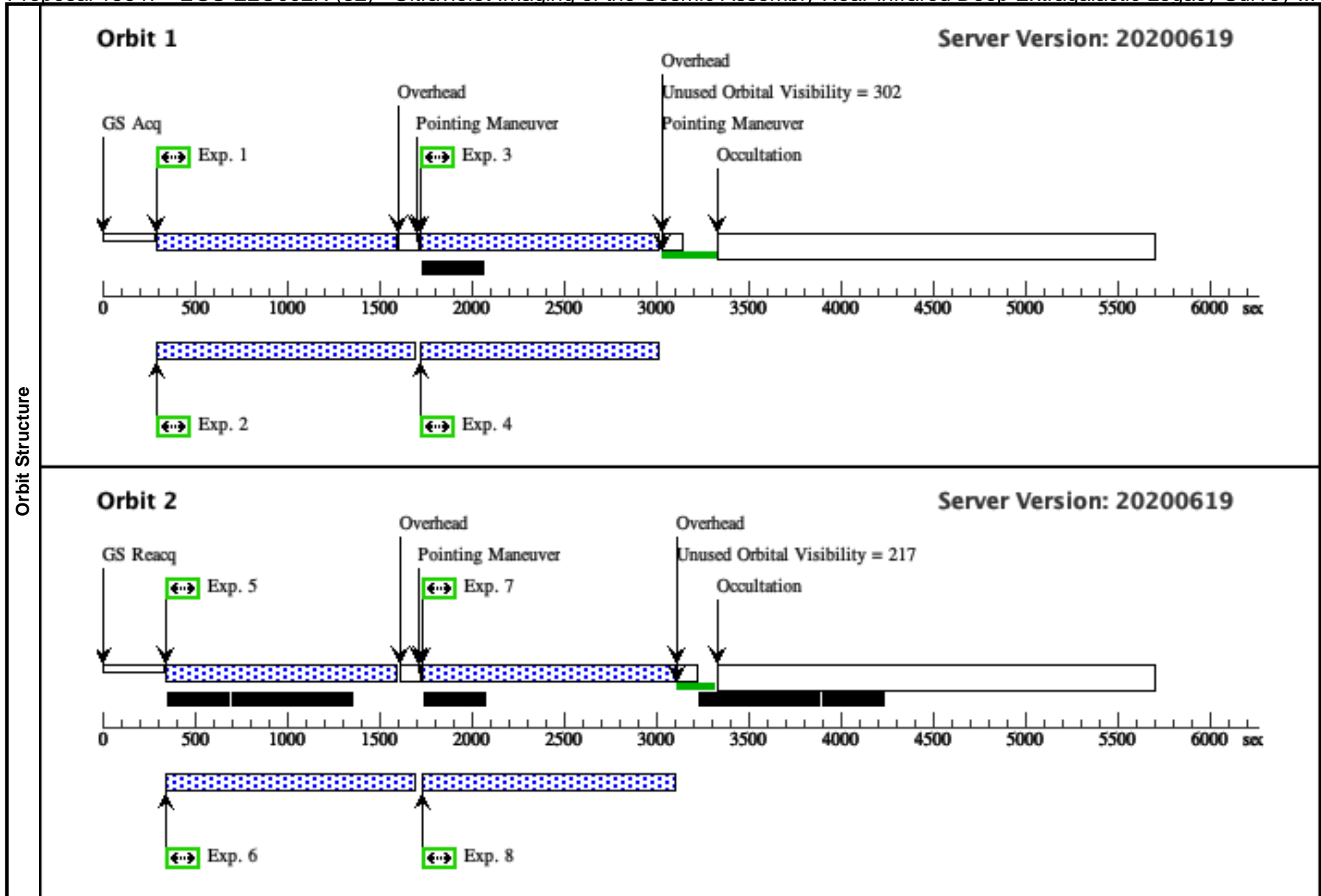


Proposal 15647 - EGS-E2O002N (32) - Ultraviolet Imaging of the Cosmic Assembly Near-infrared Deep Extragalactic Legacy Survey ...

Visit	Proposal 15647, EGS-E2O002N (32), completed Fri Oct 16 15:02:55 GMT 2020 Diagnostic Status: No Diagnostics Scientific Instruments: WFC3/UVIS, ACS/WFC Special Requirements: ORIENT 2D TO 2 D					
	Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes
(40)		EGS-V14	RA: 14 20 12.7202 (215.0530008d) Dec: +53 00 25.70 (53.00714d) Equinox: J2000		V=27	Reference Frame: ICRS
	<i>Comments:</i> Category=GALAXY Description=[HIGH REDSHIFT GALAXY]					

Proposal 15647 - EGS-E2O002N (32) - Ultraviolet Imaging of the Cosmic Assembly Near-infrared Deep Extragalactic Legacy Survey ...

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
Exposures	1	(40) EGS-V14	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=9	POS TARG -5.950,+20.046; GS ACQ SCENARI O SINGLE	Sequence 1-4 Non-Int in EGS-E2O002N (32) Prime + Parallel Group 1-2 in Sequence 1-4 Non-Int in EGS-E2O002N (32)	1266 Secs (1266 Secs) [==>]	[1]
	2	ANY	ACS/WFC, ACCUM, WFC	F435W			Sequence 1-4 Non-Int in EGS-E2O002N (32) Prime + Parallel Group 1-2 in Sequence 1-4 Non-Int in EGS-E2O002N (32)	1192 Secs (1192 Secs) [==>]	[1]
	3	(40) EGS-V14	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=9	POS TARG -6.043,+19.856	Sequence 1-4 Non-Int in EGS-E2O002N (32) Prime + Parallel Group 3-4 in Sequence 1-4 Non-Int in EGS-E2O002N (32)	1296 Secs (1296 Secs) [==>]	[1]
	4	ANY	ACS/WFC, ACCUM, WFC	F435W			Sequence 1-4 Non-Int in EGS-E2O002N (32) Prime + Parallel Group 3-4 in Sequence 1-4 Non-Int in EGS-E2O002N (32)	1170 Secs (1170 Secs) [==>]	[1]
	5	(40) EGS-V14	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=9	POS TARG -5.957,+20.144	Sequence 5-8 Non-Int in EGS-E2O002N (32) Prime + Parallel Group 5-6 in Sequence 5-8 Non-Int in EGS-E2O002N (32)	1254 Secs (1254 Secs) [==>]	[2]
	6	ANY	ACS/WFC, ACCUM, WFC	F435W			Sequence 5-8 Non-Int in EGS-E2O002N (32) Prime + Parallel Group 5-6 in Sequence 5-8 Non-Int in EGS-E2O002N (32)	1230 Secs (1230 Secs) [==>]	[2]
	7	(40) EGS-V14	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=9	POS TARG -6.050,+19.954	Sequence 5-8 Non-Int in EGS-E2O002N (32) Prime + Parallel Group 7-8 in Sequence 5-8 Non-Int in EGS-E2O002N (32)	1370 Secs (1370 Secs) [==>]	[2]
	8	ANY	ACS/WFC, ACCUM, WFC	F435W			Sequence 5-8 Non-Int in EGS-E2O002N (32) Prime + Parallel Group 7-8 in Sequence 5-8 Non-Int in EGS-E2O002N (32)	1244 Secs (1244 Secs) [==>]	[2]



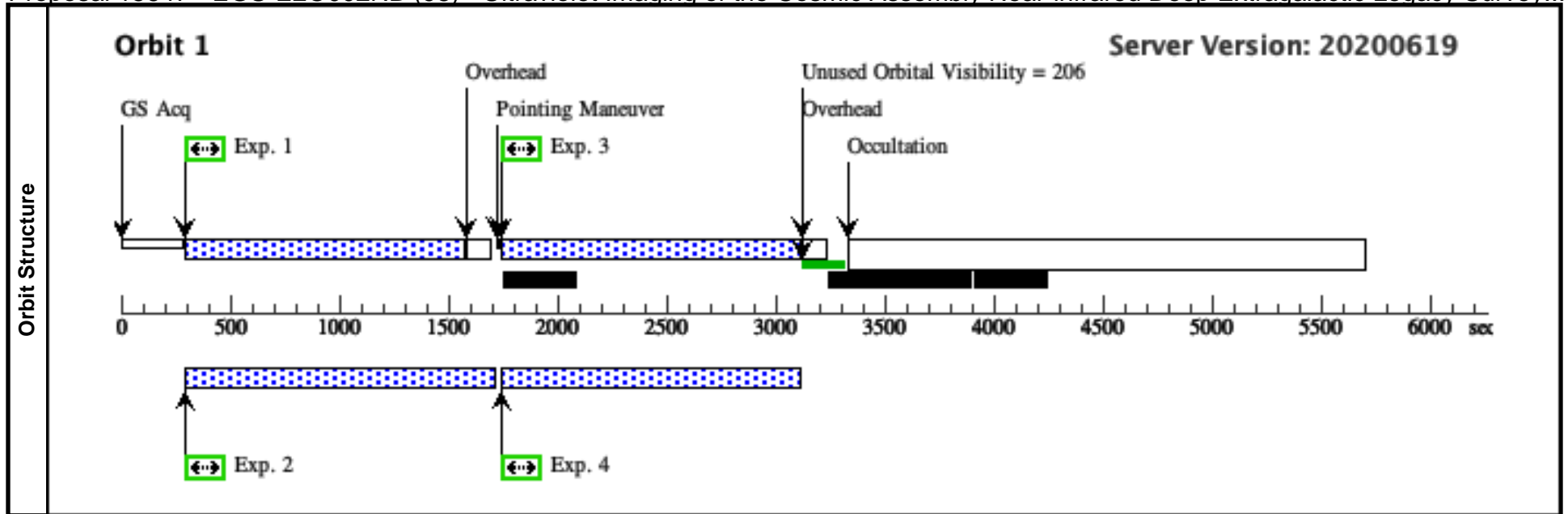
Proposal 15647 - EGS-E2O002NB (98) - Ultraviolet Imaging of the Cosmic Assembly Near-infrared Deep Extragalactic Legacy Survey...

Fri Oct 16 15:02:55 GMT 2020

Visit	Proposal 15647, EGS-E2O002NB (98), completed				
	Diagnostic Status: No Diagnostics				
	Scientific Instruments: WFC3/UVIS, ACS/WFC				
	Special Requirements: ORIENT 2D TO 2 D: GROUP 98.32 WITHIN 10D				

Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
	(40)	EGS-V14	RA: 14 20 12.7202 (215.0530008d) Dec: +53 00 25.70 (53.00714d) Equinox: J2000		V=27	Reference Frame: ICRS
<i>Comments:</i> Category=GALAXY Description=[HIGH REDSHIFT GALAXY]						

Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1		(40) EGS-V14	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=9	POS TARG -6.142,+19.948; GS ACQ SCENARI O SINGLE	Sequence 1-4 Non-Int in EGS-E2O002NB (98) Prime + Parallel Group 1-2 in Sequence 1-4 Non-Int in EGS-E2O002NB (98)	1254 Secs (1254 Secs) [==>]	[1]
	2		ANY	ACS/WFC, ACCUM, WFC	F435W			Sequence 1-4 Non-Int in EGS-E2O002NB (98) Prime + Parallel Group 1-2 in Sequence 1-4 Non-Int in EGS-E2O002NB (98)	1214 Secs (1214 Secs) [==>]	[1]
	3		(40) EGS-V14	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=9	POS TARG -5.858,+20.052	Sequence 1-4 Non-Int in EGS-E2O002NB (98) Prime + Parallel Group 3-4 in Sequence 1-4 Non-Int in EGS-E2O002NB (98)	1370 Secs (1370 Secs) [==>]	[1]
	4		ANY	ACS/WFC, ACCUM, WFC	F435W			Sequence 1-4 Non-Int in EGS-E2O002NB (98) Prime + Parallel Group 3-4 in Sequence 1-4 Non-Int in EGS-E2O002NB (98)	1244 Secs (1244 Secs) [==>]	[1]



Proposal 15647 - EGS-E2O004S (33) - Ultraviolet Imaging of the Cosmic Assembly Near-infrared Deep Extragalactic Legacy Survey ...

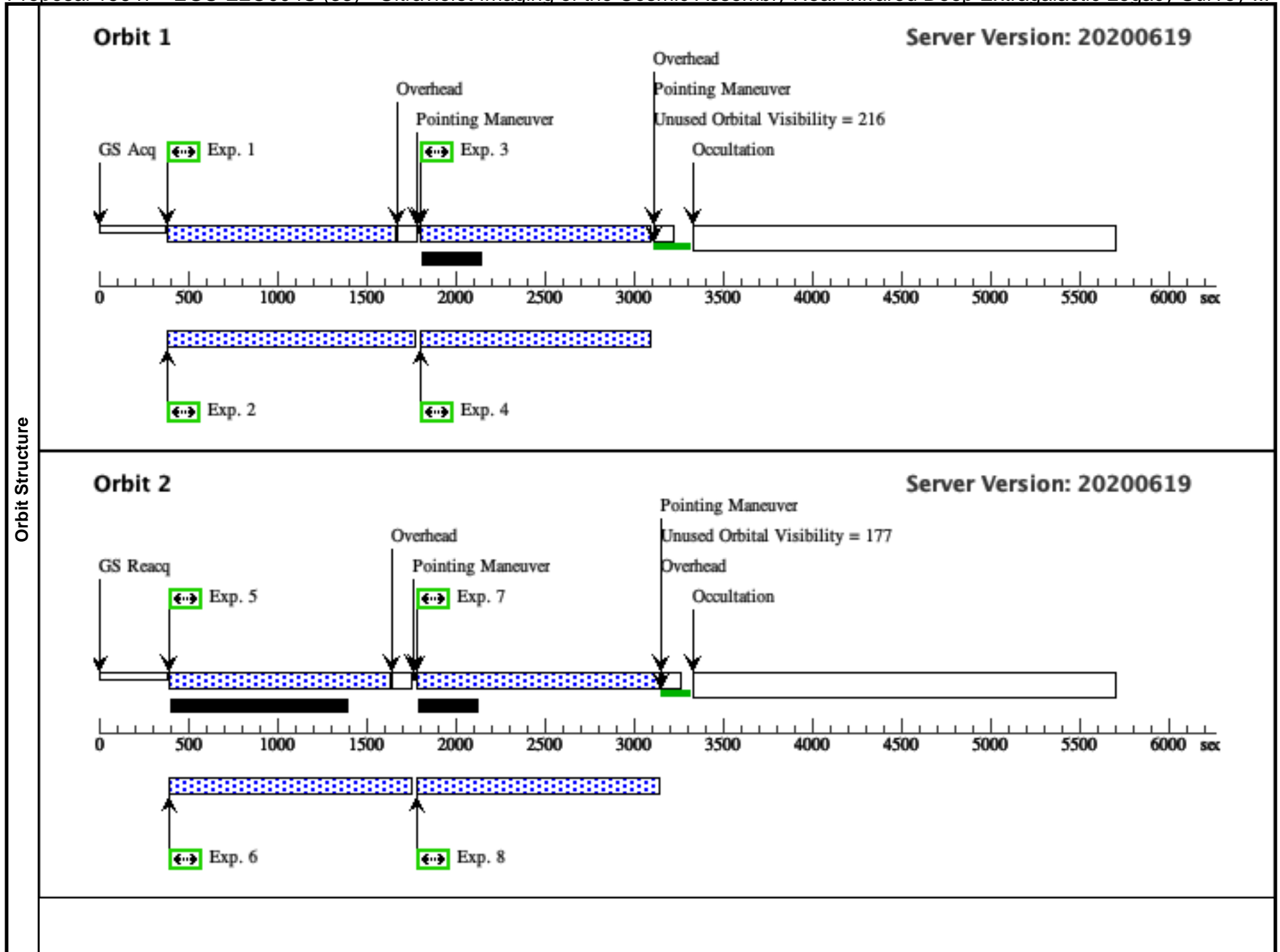
Visit	Proposal 15647, EGS-E2O004S (33), completed Fri Oct 16 15:02:55 GMT 2020 Diagnostic Status: No Diagnostics Scientific Instruments: WFC3/UVIS, ACS/WFC Special Requirements: ORIENT 4D TO 4 D					
	Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes
	(41)	EGS-V15	RA: 14 20 36.9347 (215.1538946d) Dec: +53 00 30.18 (53.00838d) Equinox: J2000		V=27	Reference Frame: ICRS
	Comments: Category=GALAXY Description=[HIGH REDSHIFT GALAXY]					

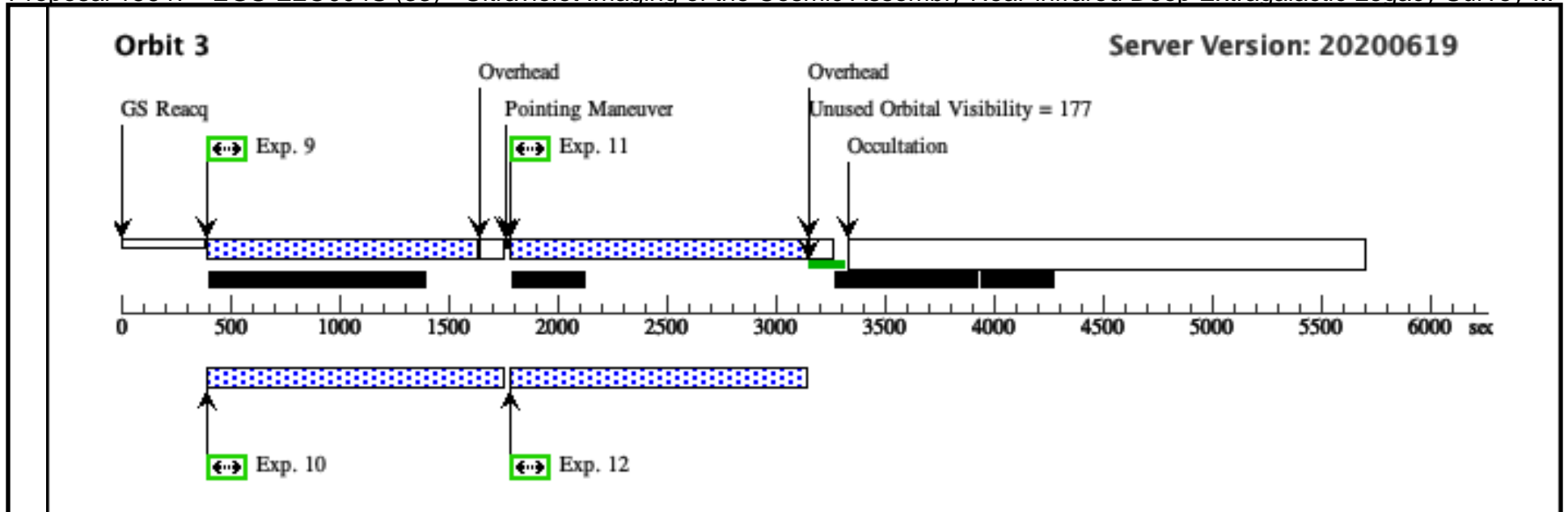
Proposal 15647 - EGS-E20004S (33) - Ultraviolet Imaging of the Cosmic Assembly Near-infrared Deep Extragalactic Legacy Survey ...

Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1		(41) EGS-V15	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=9	POS TARG -21.950, -9.954; GS ACQ SCENARI O BASE1B3	Sequence 1-4 Non-Int in EGS-E20004S (33) Prime + Parallel Group 1-2 in Sequence 1-4 Non-Int in EGS-E20004S (33)	1246 Secs (1246 Secs) [==>]	[1]
	2		ANY	ACS/WFC, ACCUM, WFC	F435W			Sequence 1-4 Non-Int in EGS-E20004S (33) Prime + Parallel Group 1-2 in Sequence 1-4 Non-Int in EGS-E20004S (33)	1186 Secs (1186 Secs) [==>]	[1]
	3		(41) EGS-V15	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=9	POS TARG -22.043, -10.144	Sequence 1-4 Non-Int in EGS-E20004S (33) Prime + Parallel Group 3-4 in Sequence 1-4 Non-Int in EGS-E20004S (33)	1296 Secs (1296 Secs) [==>]	[1]
	4		ANY	ACS/WFC, ACCUM, WFC	F435W			Sequence 1-4 Non-Int in EGS-E20004S (33) Prime + Parallel Group 3-4 in Sequence 1-4 Non-Int in EGS-E20004S (33)	1170 Secs (1170 Secs) [==>]	[1]
	5		(41) EGS-V15	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=9	POS TARG -21.957, -9.856	Sequence 5-8 Non-Int in EGS-E20004S (33) Prime + Parallel Group 5-6 in Sequence 5-8 Non-Int in EGS-E20004S (33)	1244 Secs (1244 Secs) [==>]	[2]
	6		ANY	ACS/WFC, ACCUM, WFC	F435W			Sequence 5-8 Non-Int in EGS-E20004S (33) Prime + Parallel Group 5-6 in Sequence 5-8 Non-Int in EGS-E20004S (33)	1234 Secs (1234 Secs) [==>]	[2]
	7		(41) EGS-V15	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=9	POS TARG -22.050, -10.046	Sequence 5-8 Non-Int in EGS-E20004S (33) Prime + Parallel Group 7-8 in Sequence 5-8 Non-Int in EGS-E20004S (33)	1360 Secs (1360 Secs) [==>]	[2]
	8		ANY	ACS/WFC, ACCUM, WFC	F435W			Sequence 5-8 Non-Int in EGS-E20004S (33) Prime + Parallel Group 7-8 in Sequence 5-8 Non-Int in EGS-E20004S (33)	1234 Secs (1234 Secs) [==>]	[2]

Proposal 15647 - EGS-E2O004S (33) - Ultraviolet Imaging of the Cosmic Assembly Near-infrared Deep Extragalactic Legacy Survey ...

9	(41) EGS-V15	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=9	POS TARG -22.142, -10.052	Sequence 9-12 Non-Int in EGS-E2O004S (33) Prime + Parallel Group 9-10 in Sequence 9-12 Non-Int in EGS-E2O004S (33)	1244 Secs (1244 Secs) [==>]	[3]
10	ANY	ACS/WFC, ACCUM, WFC	F435W			Sequence 9-12 Non-Int in EGS-E2O004S (33) Prime + Parallel Group 9-10 in Sequence 9-12 Non-Int in EGS-E2O004S (33)	1234 Secs (1234 Secs) [==>]	[3]
11	(41) EGS-V15	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=9	POS TARG -21.858, -9.948	Sequence 9-12 Non-Int in EGS-E2O004S (33) Prime + Parallel Group 11-12 in Sequence 9-12 Non-Int in EGS-E2O004S (33)	1360 Secs (1360 Secs) [==>]	[3]
12	ANY	ACS/WFC, ACCUM, WFC	F435W			Sequence 9-12 Non-Int in EGS-E2O004S (33) Prime + Parallel Group 11-12 in Sequence 9-12 Non-Int in EGS-E2O004S (33)	1234 Secs (1234 Secs) [==>]	[3]





Proposal 15647 - EGS-E2O004N (34) - Ultraviolet Imaging of the Cosmic Assembly Near-infrared Deep Extragalactic Legacy Survey ...

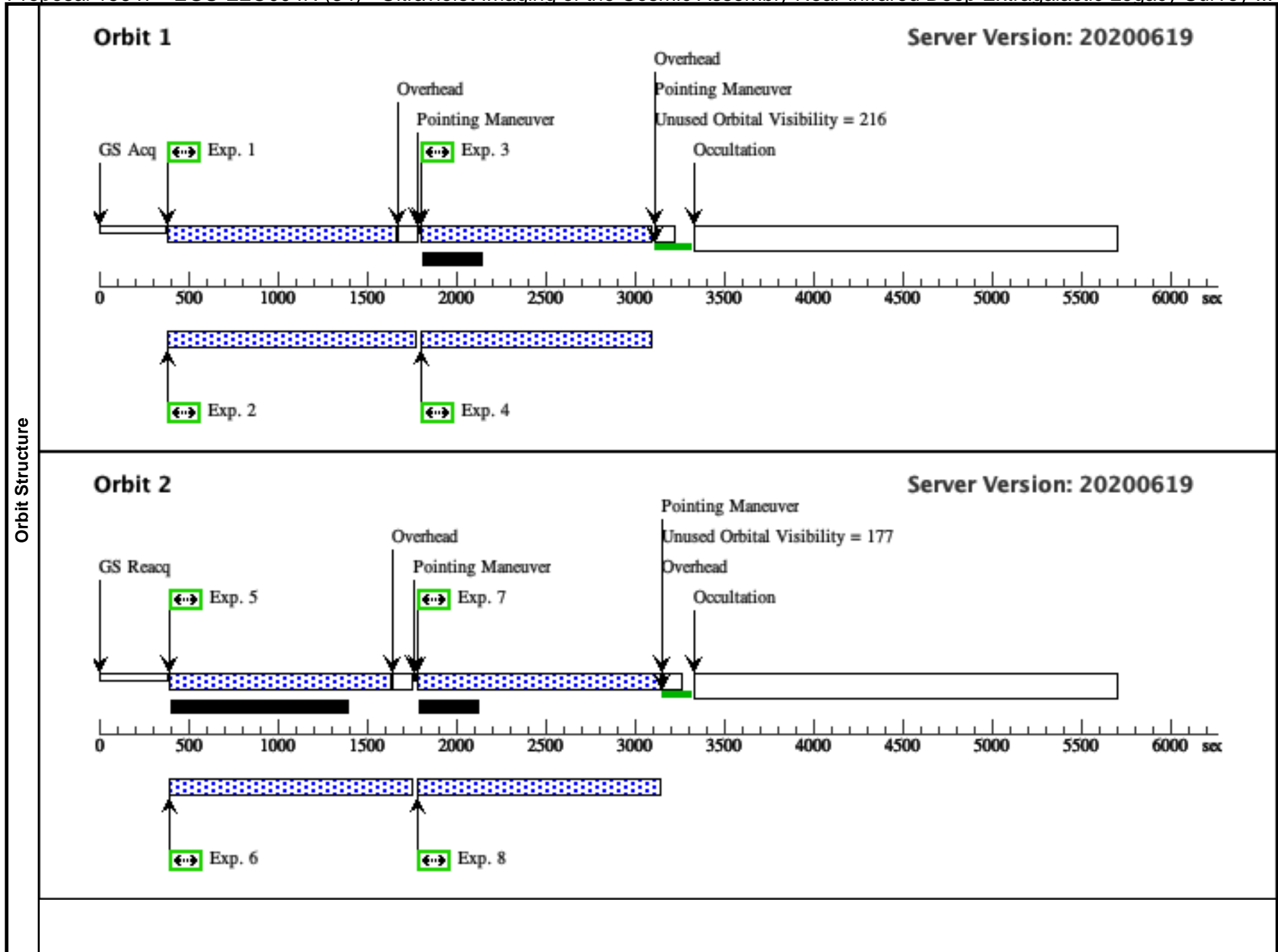
Visit	Proposal 15647, EGS-E2O004N (34), completed Fri Oct 16 15:02:55 GMT 2020 Diagnostic Status: No Diagnostics Scientific Instruments: WFC3/UVIS, ACS/WFC Special Requirements: ORIENT 4D TO 4 D					
	Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes
(42)		EGS-V16	RA: 14 20 24.5450 (215.1022708d) Dec: +53 02 25.44 (53.04040d) Equinox: J2000		V=27	Reference Frame: ICRS
	<i>Comments:</i> Category=GALAXY Description=[HIGH REDSHIFT GALAXY]					

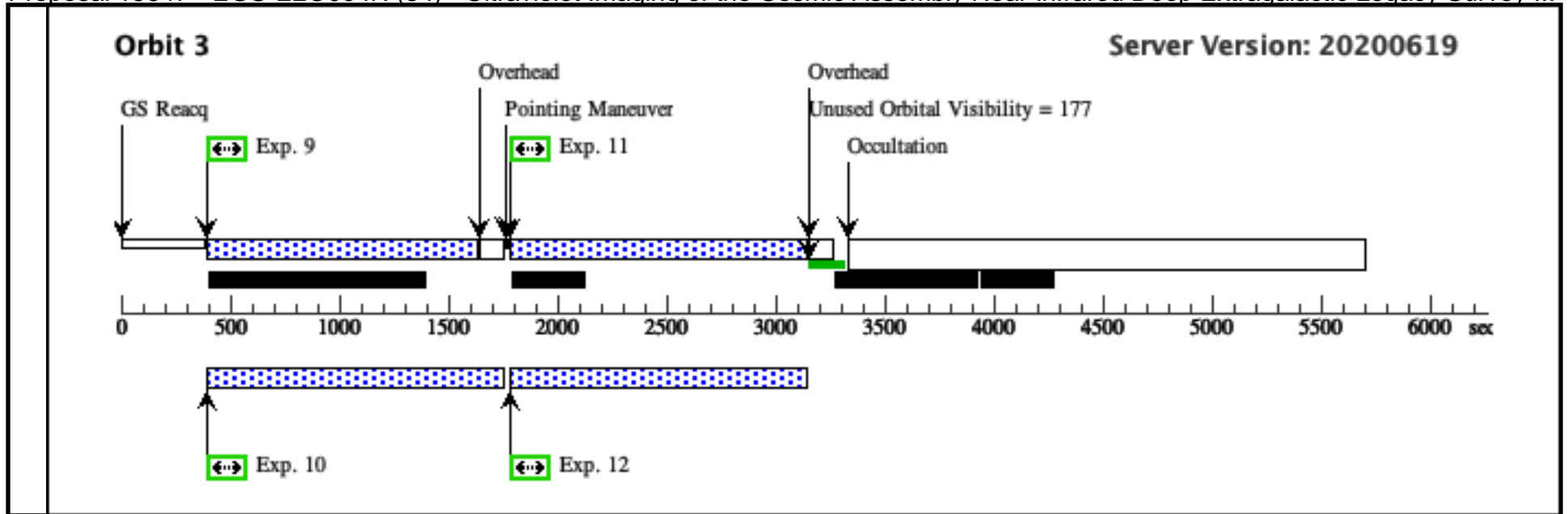
Proposal 15647 - EGS-E20004N (34) - Ultraviolet Imaging of the Cosmic Assembly Near-infrared Deep Extragalactic Legacy Survey ...

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
Exposures	1	(42) EGS-V16	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=9	POS TARG -29.950, +28.046; GS ACQ SCENARIO BASE1B3	Sequence 1-4 Non-Int in EGS-E20004N (34) Prime + Parallel Group 1-2 in Sequence 1-4 Non-Int in EGS-E20004N (34)	1246 Secs (1246 Secs) [==>]	[1]
	2	ANY	ACS/WFC, ACCUM, WFC	F435W			Sequence 1-4 Non-Int in EGS-E20004N (34) Prime + Parallel Group 1-2 in Sequence 1-4 Non-Int in EGS-E20004N (34)	1186 Secs (1186 Secs) [==>]	[1]
	3	(42) EGS-V16	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=9	POS TARG -30.043, +27.856	Sequence 1-4 Non-Int in EGS-E20004N (34) Prime + Parallel Group 3-4 in Sequence 1-4 Non-Int in EGS-E20004N (34)	1296 Secs (1296 Secs) [==>]	[1]
	4	ANY	ACS/WFC, ACCUM, WFC	F435W			Sequence 1-4 Non-Int in EGS-E20004N (34) Prime + Parallel Group 3-4 in Sequence 1-4 Non-Int in EGS-E20004N (34)	1170 Secs (1170 Secs) [==>]	[1]
	5	(42) EGS-V16	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=9	POS TARG -29.957, +28.144	Sequence 5-8 Non-Int in EGS-E20004N (34) Prime + Parallel Group 5-6 in Sequence 5-8 Non-Int in EGS-E20004N (34)	1244 Secs (1244 Secs) [==>]	[2]
	6	ANY	ACS/WFC, ACCUM, WFC	F435W			Sequence 5-8 Non-Int in EGS-E20004N (34) Prime + Parallel Group 5-6 in Sequence 5-8 Non-Int in EGS-E20004N (34)	1234 Secs (1234 Secs) [==>]	[2]
	7	(42) EGS-V16	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=9	POS TARG -30.050, +27.954	Sequence 5-8 Non-Int in EGS-E20004N (34) Prime + Parallel Group 7-8 in Sequence 5-8 Non-Int in EGS-E20004N (34)	1360 Secs (1360 Secs) [==>]	[2]
	8	ANY	ACS/WFC, ACCUM, WFC	F435W			Sequence 5-8 Non-Int in EGS-E20004N (34) Prime + Parallel Group 7-8 in Sequence 5-8 Non-Int in EGS-E20004N (34)	1234 Secs (1234 Secs) [==>]	[2]

Proposal 15647 - EGS-E2O004N (34) - Ultraviolet Imaging of the Cosmic Assembly Near-infrared Deep Extragalactic Legacy Survey ...

9	(42) EGS-V16	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=9	POS TARG -30.142, +27.948	Sequence 9-12 Non-Int in EGS-E2O004N (34) Prime + Parallel Group 9-10 in Sequence 9-12 Non-Int in EGS-E2O004N (34)	1244 Secs (1244 Secs) [==>]	[3]
10	ANY	ACS/WFC, ACCUM, WFC	F435W			Sequence 9-12 Non-Int in EGS-E2O004N (34) Prime + Parallel Group 9-10 in Sequence 9-12 Non-Int in EGS-E2O004N (34)	1234 Secs (1234 Secs) [==>]	[3]
11	(42) EGS-V16	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=9	POS TARG -29.858, +28.052	Sequence 9-12 Non-Int in EGS-E2O004N (34) Prime + Parallel Group 11-12 in Sequence 9-12 Non-Int in EGS-E2O004N (34)	1360 Secs (1360 Secs) [==>]	[3]
12	ANY	ACS/WFC, ACCUM, WFC	F435W			Sequence 9-12 Non-Int in EGS-E2O004N (34) Prime + Parallel Group 11-12 in Sequence 9-12 Non-Int in EGS-E2O004N (34)	1234 Secs (1234 Secs) [==>]	[3]





Proposal 15647 - EGS-E2O006S (35) - Ultraviolet Imaging of the Cosmic Assembly Near-infrared Deep Extragalactic Legacy Survey ...

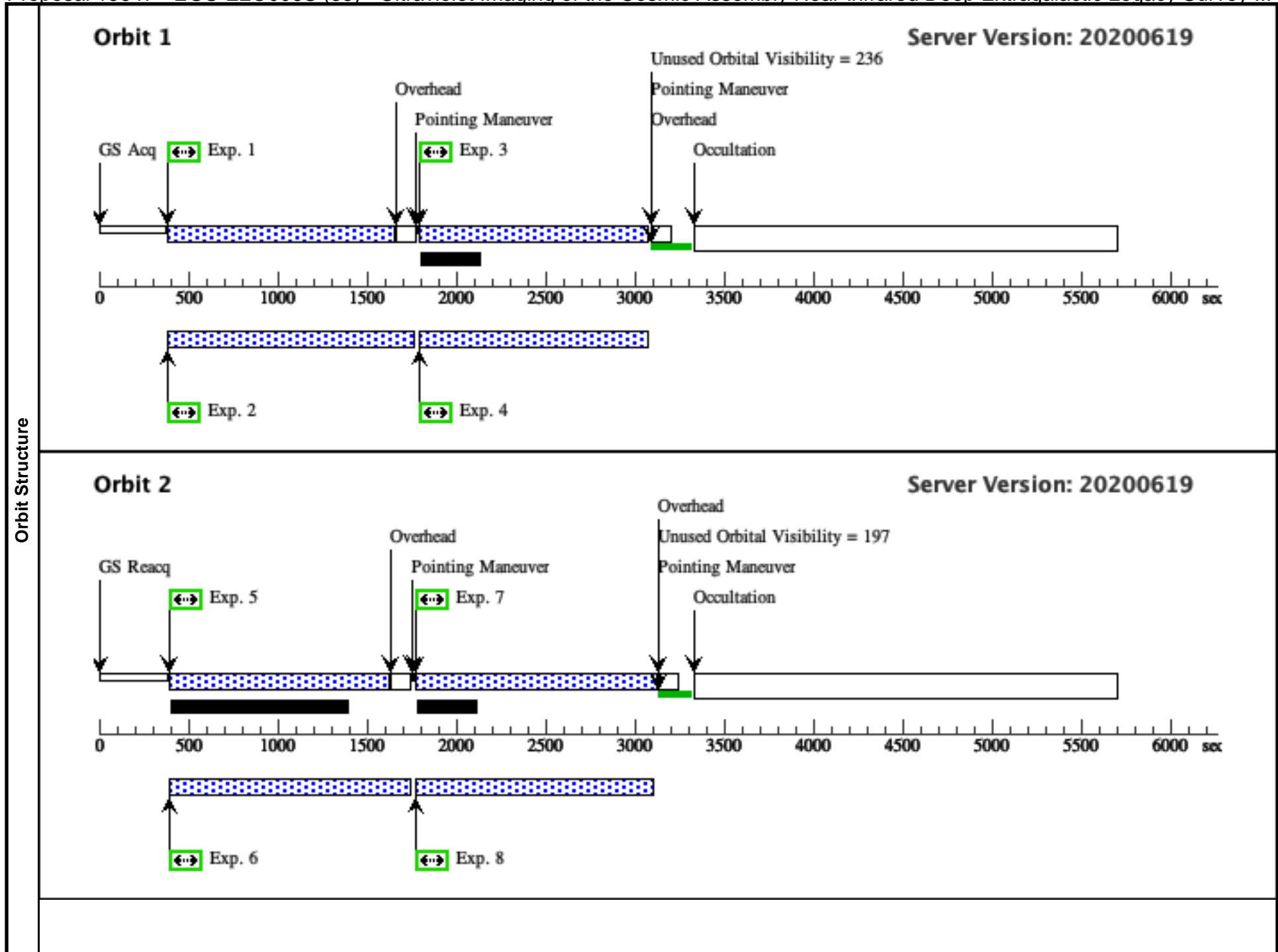
Visit	Proposal 15647, EGS-E2O006S (35), completed Fri Oct 16 15:02:55 GMT 2020 Diagnostic Status: No Diagnostics Scientific Instruments: WFC3/UVIS, ACS/WFC Special Requirements: ORIENT 6D TO 6 D					
	Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes
(43)		EGS-V17	RA: 14 20 48.7596 (215.2031650d) Dec: +53 02 29.76 (53.04160d) Equinox: J2000		V=27	Reference Frame: ICRS
	Comments: Category=GALAXY Description=[HIGH REDSHIFT GALAXY]					

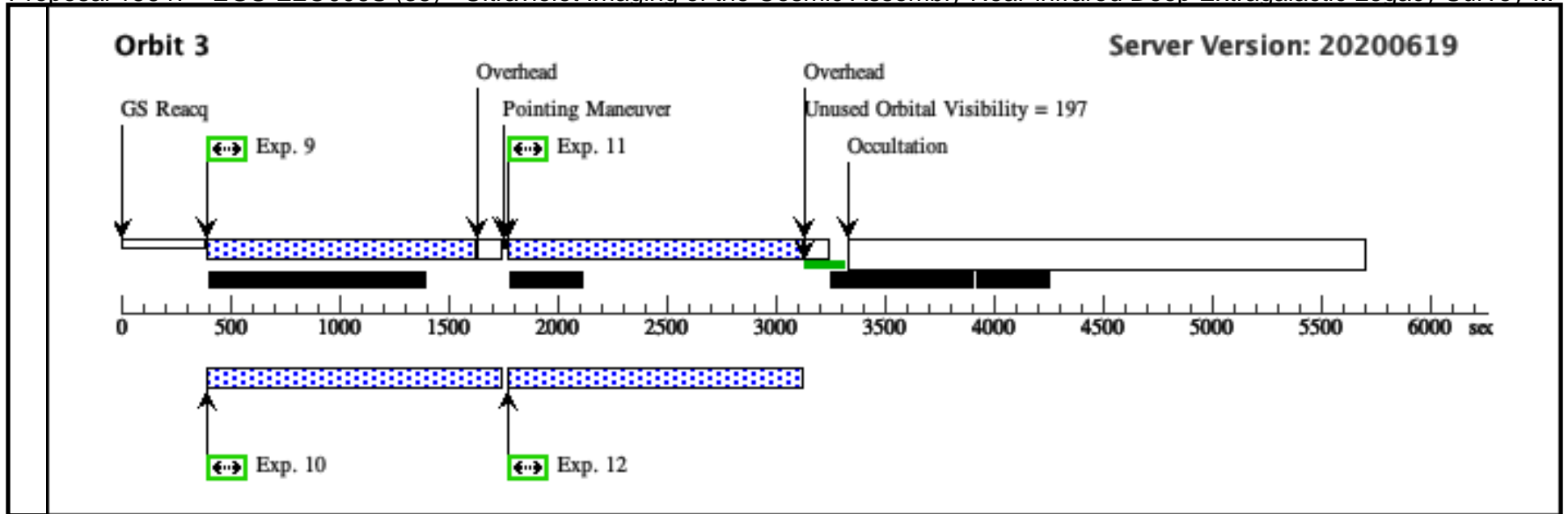
Proposal 15647 - EGS-E2O006S (35) - Ultraviolet Imaging of the Cosmic Assembly Near-infrared Deep Extragalactic Legacy Survey ...

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
Exposures	1	(43) EGS-V17	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=9	POS TARG -43.950, -9.954	Sequence 1-4 Non-Int in EGS-E2O006S (35) Prime + Parallel Group 1-2 in Sequence 1-4 Non-Int in EGS-E2O006S (35)	1236 Secs (1236 Secs) [==>]	[1]
	2	ANY	ACS/WFC, ACCUM, WFC	F435W			Sequence 1-4 Non-Int in EGS-E2O006S (35) Prime + Parallel Group 1-2 in Sequence 1-4 Non-Int in EGS-E2O006S (35)	1176 Secs (1176 Secs) [==>]	[1]
	3	(43) EGS-V17	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=9	POS TARG -44.043, -10.144	Sequence 1-4 Non-Int in EGS-E2O006S (35) Prime + Parallel Group 3-4 in Sequence 1-4 Non-Int in EGS-E2O006S (35)	1286 Secs (1286 Secs) [==>]	[1]
	4	ANY	ACS/WFC, ACCUM, WFC	F435W			Sequence 1-4 Non-Int in EGS-E2O006S (35) Prime + Parallel Group 3-4 in Sequence 1-4 Non-Int in EGS-E2O006S (35)	1160 Secs (1160 Secs) [==>]	[1]
	5	(43) EGS-V17	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=9	POS TARG -43.957, -9.856	Sequence 5-8 Non-Int in EGS-E2O006S (35) Prime + Parallel Group 5-6 in Sequence 5-8 Non-Int in EGS-E2O006S (35)	1234 Secs (1234 Secs) [==>]	[2]
	6	ANY	ACS/WFC, ACCUM, WFC	F435W			Sequence 5-8 Non-Int in EGS-E2O006S (35) Prime + Parallel Group 5-6 in Sequence 5-8 Non-Int in EGS-E2O006S (35)	1224 Secs (1224 Secs) [==>]	[2]
	7	(43) EGS-V17	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=9	POS TARG -44.050, -10.046	Sequence 5-8 Non-Int in EGS-E2O006S (35) Prime + Parallel Group 7-8 in Sequence 5-8 Non-Int in EGS-E2O006S (35)	1350 Secs (1350 Secs) [==>]	[2]
	8	ANY	ACS/WFC, ACCUM, WFC	F435W			Sequence 5-8 Non-Int in EGS-E2O006S (35) Prime + Parallel Group 7-8 in Sequence 5-8 Non-Int in EGS-E2O006S (35)	1208 Secs (1208 Secs) [==>]	[2]

Proposal 15647 - EGS-E2O006S (35) - Ultraviolet Imaging of the Cosmic Assembly Near-infrared Deep Extragalactic Legacy Survey ...

9	(43) EGS-V17	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=9	POS TARG -44.142, -10.052	Sequence 9-12 Non-Int in EGS-E2O006S (35) Prime + Parallel Group 9-10 in Sequence 9-12 Non-Int in EGS-E2O006S (35)	1234 Secs (1234 Secs) [==>]	[3]
10	ANY	ACS/WFC, ACCUM, WFC	F435W			Sequence 9-12 Non-Int in EGS-E2O006S (35) Prime + Parallel Group 9-10 in Sequence 9-12 Non-Int in EGS-E2O006S (35)	1224 Secs (1224 Secs) [==>]	[3]
11	(43) EGS-V17	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=9	POS TARG -43.858, -9.948	Sequence 9-12 Non-Int in EGS-E2O006S (35) Prime + Parallel Group 11-12 in Sequence 9-12 Non-Int in EGS-E2O006S (35)	1350 Secs (1350 Secs) [==>]	[3]
12	ANY	ACS/WFC, ACCUM, WFC	F435W			Sequence 9-12 Non-Int in EGS-E2O006S (35) Prime + Parallel Group 11-12 in Sequence 9-12 Non-Int in EGS-E2O006S (35)	1224 Secs (1224 Secs) [==>]	[3]





Proposal 15647 - EGS-E2O006N (36) - Ultraviolet Imaging of the Cosmic Assembly Near-infrared Deep Extragalactic Legacy Survey ...

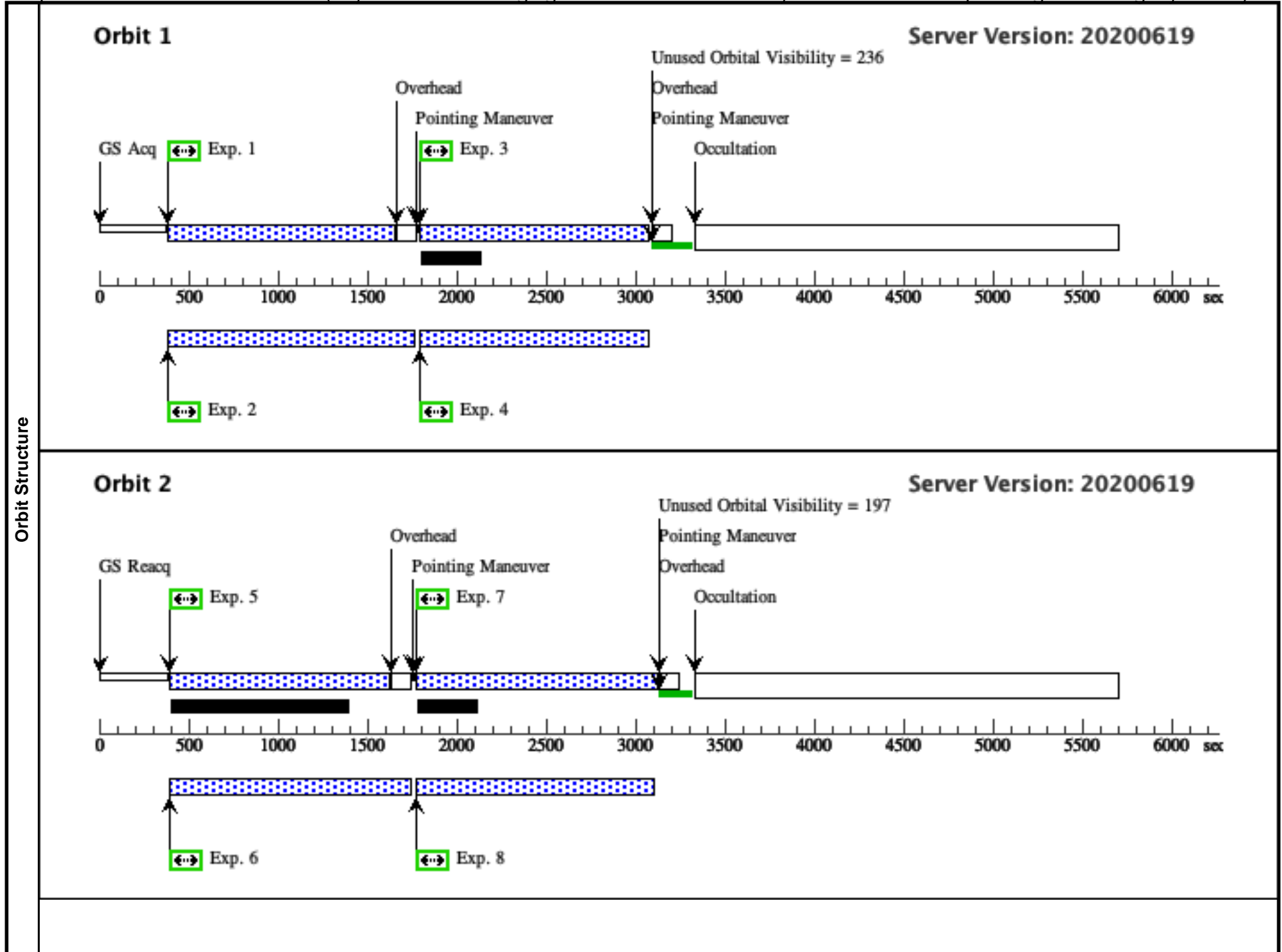
Visit	Proposal 15647, EGS-E2O006N (36), completed Fri Oct 16 15:02:55 GMT 2020 Diagnostic Status: No Diagnostics Scientific Instruments: WFC3/UVIS, ACS/WFC Special Requirements: ORIENT 6D TO 6 D					
	Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes
(44)		EGS-V18	RA: 14 20 36.3699 (215.1515413d) Dec: +53 04 25.12 (53.07364d) Equinox: J2000		V=27	Reference Frame: ICRS
	Comments: Category=GALAXY Description=[HIGH REDSHIFT GALAXY]					

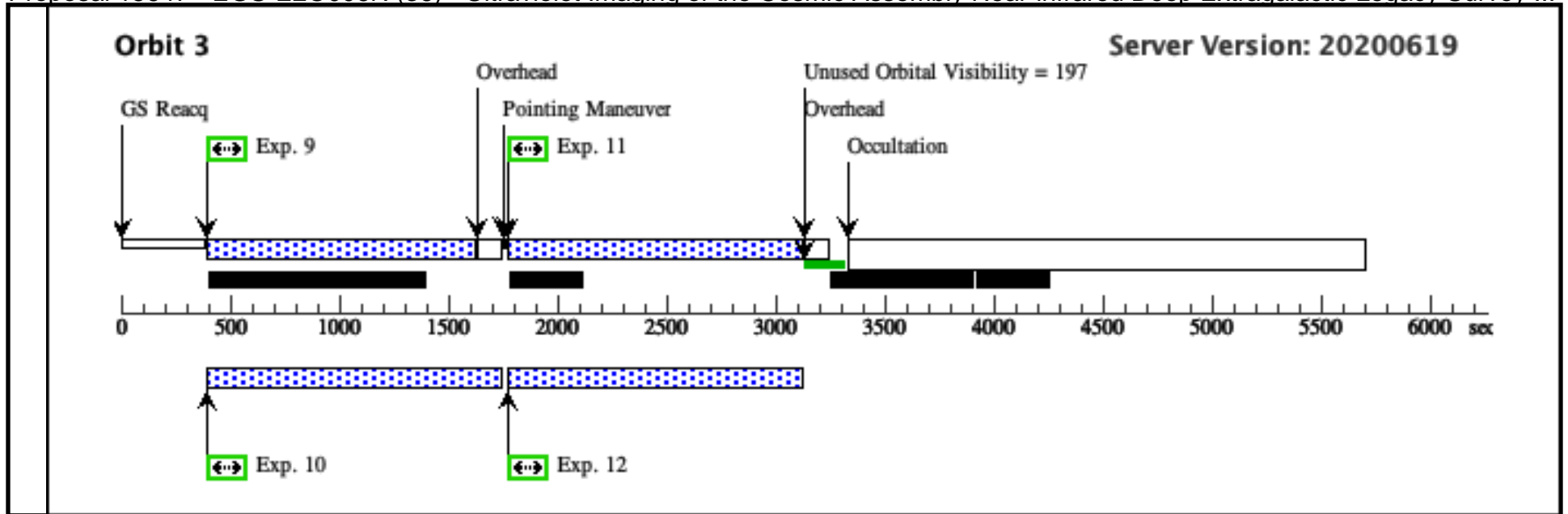
Proposal 15647 - EGS-E2O006N (36) - Ultraviolet Imaging of the Cosmic Assembly Near-infrared Deep Extragalactic Legacy Survey ...

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
Exposures	1	(44) EGS-V18	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=9	POS TARG -43.950, +0.046; GS ACQ SCENARI O BASE1B3	Sequence 1-4 Non-Int in EGS-E2O006N (36) Prime + Parallel Group 1-2 in Sequence 1-4 Non-Int in EGS-E2O006N (36)	1236 Secs (1236 Secs) [==>]	[1]
	2	ANY	ACS/WFC, ACCUM, WFC	F435W			Sequence 1-4 Non-Int in EGS-E2O006N (36) Prime + Parallel Group 1-2 in Sequence 1-4 Non-Int in EGS-E2O006N (36)	1176 Secs (1176 Secs) [==>]	[1]
	3	(44) EGS-V18	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=9	POS TARG -44.043, -0.144	Sequence 1-4 Non-Int in EGS-E2O006N (36) Prime + Parallel Group 3-4 in Sequence 1-4 Non-Int in EGS-E2O006N (36)	1286 Secs (1286 Secs) [==>]	[1]
	4	ANY	ACS/WFC, ACCUM, WFC	F435W			Sequence 1-4 Non-Int in EGS-E2O006N (36) Prime + Parallel Group 3-4 in Sequence 1-4 Non-Int in EGS-E2O006N (36)	1160 Secs (1160 Secs) [==>]	[1]
	5	(44) EGS-V18	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=9	POS TARG -43.957, +0.144	Sequence 5-8 Non-Int in EGS-E2O006N (36) Prime + Parallel Group 5-6 in Sequence 5-8 Non-Int in EGS-E2O006N (36)	1234 Secs (1234 Secs) [==>]	[2]
	6	ANY	ACS/WFC, ACCUM, WFC	F435W			Sequence 5-8 Non-Int in EGS-E2O006N (36) Prime + Parallel Group 5-6 in Sequence 5-8 Non-Int in EGS-E2O006N (36)	1224 Secs (1224 Secs) [==>]	[2]
	7	(44) EGS-V18	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=9	POS TARG -44.050, -0.046	Sequence 5-8 Non-Int in EGS-E2O006N (36) Prime + Parallel Group 7-8 in Sequence 5-8 Non-Int in EGS-E2O006N (36)	1350 Secs (1350 Secs) [==>]	[2]
	8	ANY	ACS/WFC, ACCUM, WFC	F435W			Sequence 5-8 Non-Int in EGS-E2O006N (36) Prime + Parallel Group 7-8 in Sequence 5-8 Non-Int in EGS-E2O006N (36)	1208 Secs (1208 Secs) [==>]	[2]

Proposal 15647 - EGS-E2O006N (36) - Ultraviolet Imaging of the Cosmic Assembly Near-infrared Deep Extragalactic Legacy Survey ...

9	(44) EGS-V18	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=9	POS TARG -44.142, -0.052	Sequence 9-12 Non-Int in EGS-E2O006N (36) Prime + Parallel Group 9-10 in Sequence 9-12 Non-Int in EGS-E2O006N (36)	1234 Secs (1234 Secs) [==>]	[3]
10	ANY	ACS/WFC, ACCUM, WFC	F435W			Sequence 9-12 Non-Int in EGS-E2O006N (36) Prime + Parallel Group 9-10 in Sequence 9-12 Non-Int in EGS-E2O006N (36)	1224 Secs (1224 Secs) [==>]	[3]
11	(44) EGS-V18	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=9	POS TARG -43.858, +0.052	Sequence 9-12 Non-Int in EGS-E2O006N (36) Prime + Parallel Group 11-12 in Sequence 9-12 Non-Int in EGS-E2O006N (36)	1350 Secs (1350 Secs) [==>]	[3]
12	ANY	ACS/WFC, ACCUM, WFC	F435W			Sequence 9-12 Non-Int in EGS-E2O006N (36) Prime + Parallel Group 11-12 in Sequence 9-12 Non-Int in EGS-E2O006N (36)	1224 Secs (1224 Secs) [==>]	[3]





Proposal 15647 - COS-E1V01 (38) - Ultraviolet Imaging of the Cosmic Assembly Near-infrared Deep Extragalactic Legacy Survey Fiel...

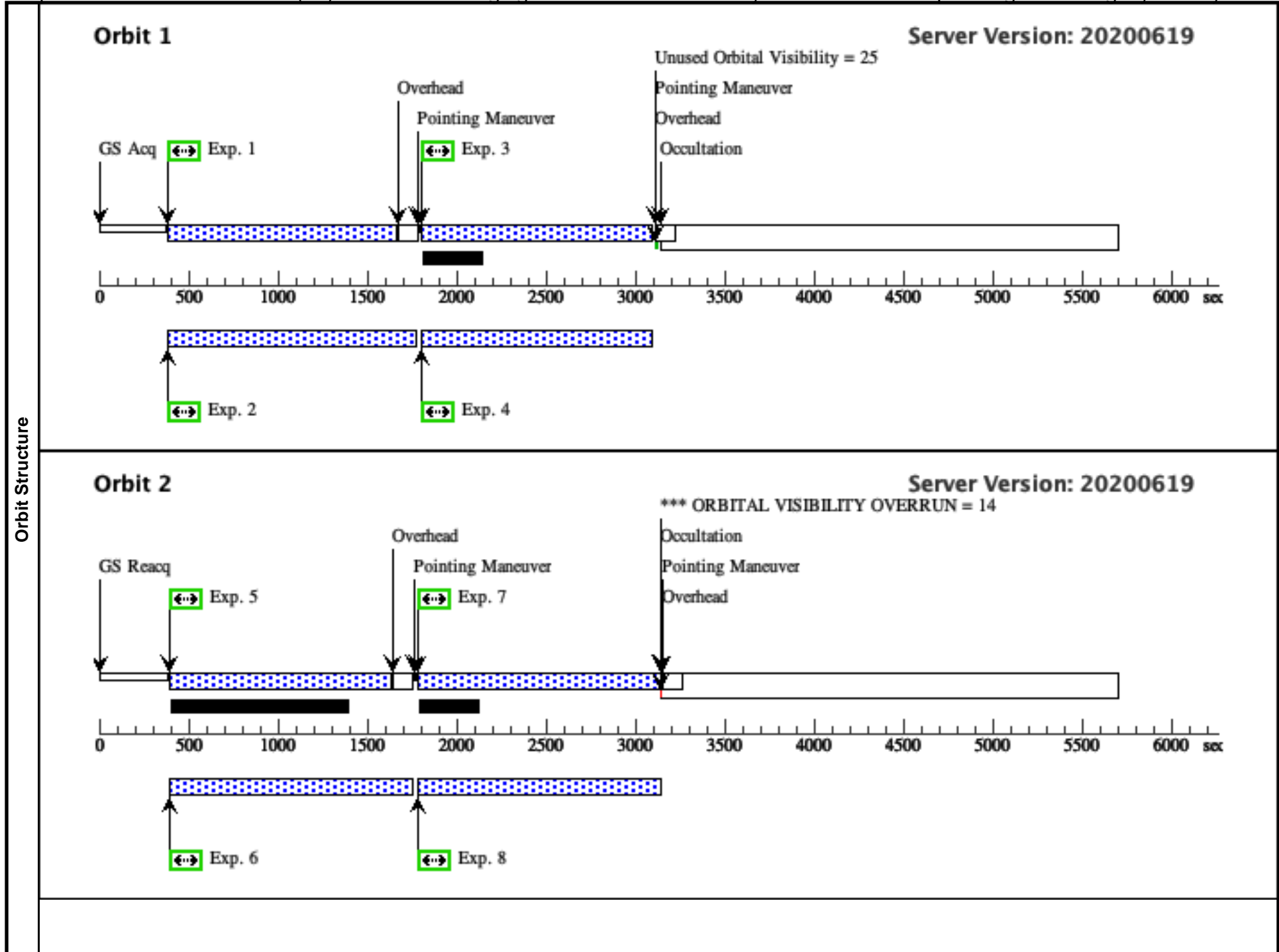
Visit	Proposal 15647, COS-E1V01 (38), completed Fri Oct 16 15:02:55 GMT 2020 Diagnostic Status: Warning Scientific Instruments: WFC3/UVIS, ACS/WFC Special Requirements: ORIENT 300D TO 300 D																
	Diagnosics (COS-E1V01 (38)) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN (COS-E1V01 (38)) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN																
Fixed Targets	<table border="1"> <thead> <tr> <th>#</th> <th>Name</th> <th>Target Coordinates</th> <th>Targ. Coord. Corrections</th> <th>Fluxes</th> <th>Miscellaneous</th> </tr> </thead> <tbody> <tr> <td>(47)</td> <td>COSMOS-V38</td> <td>RA: 10 00 22.1813 (150.0924221d) Dec: +02 31 11.62 (2.51989d) Equinox: J2000</td> <td></td> <td>V=27</td> <td>Reference Frame: SIMBAD</td> </tr> </tbody> </table>					#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous	(47)	COSMOS-V38	RA: 10 00 22.1813 (150.0924221d) Dec: +02 31 11.62 (2.51989d) Equinox: J2000		V=27	Reference Frame: SIMBAD
	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous											
(47)	COSMOS-V38	RA: 10 00 22.1813 (150.0924221d) Dec: +02 31 11.62 (2.51989d) Equinox: J2000		V=27	Reference Frame: SIMBAD												
Comments: This object was generated by the targetselector and retrieved from the SIMBAD database. Category=GALAXY Description=[HIGH REDSHIFT GALAXY]																	

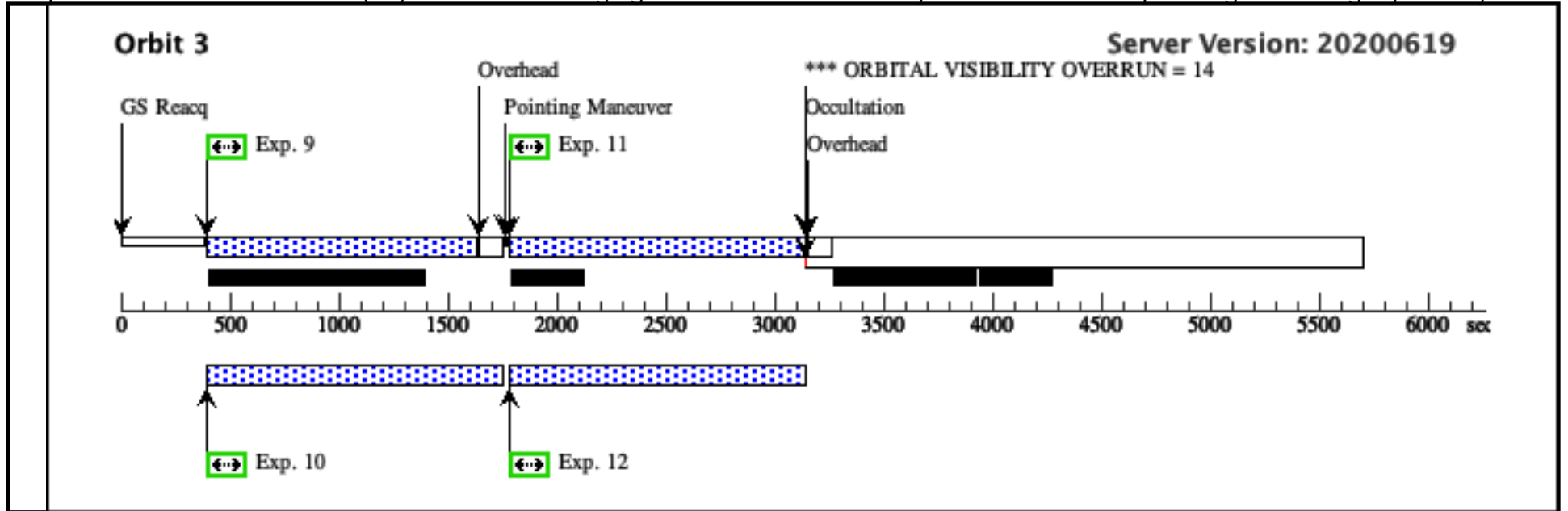
Proposal 15647 - COS-E1V01 (38) - Ultraviolet Imaging of the Cosmic Assembly Near-infrared Deep Extragalactic Legacy Survey Fiel...

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
Exposures	1	(47) COSMOS-V38	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=9	POS TARG 0.05,0.046; GS ACQ SCENARIO BASE1B3	Sequence 1-4 Non-Int in COS-E1V01 (38) Prime + Parallel Group 1-2 in Sequence 1-4 Non-Int in COS-E1V01 (38)	1246 Secs (1246 Secs) [==>]	[1]
	2	ANY	ACS/WFC, ACCUM, WFC	F435W			Sequence 1-4 Non-Int in COS-E1V01 (38) Prime + Parallel Group 1-2 in Sequence 1-4 Non-Int in COS-E1V01 (38)	1186 Secs (1186 Secs) [==>]	[1]
	3	(47) COSMOS-V38	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=9	POS TARG -0.043,-0.144	Sequence 1-4 Non-Int in COS-E1V01 (38) Prime + Parallel Group 3-4 in Sequence 1-4 Non-Int in COS-E1V01 (38)	1296 Secs (1296 Secs) [==>]	[1]
	4	ANY	ACS/WFC, ACCUM, WFC	F435W			Sequence 1-4 Non-Int in COS-E1V01 (38) Prime + Parallel Group 3-4 in Sequence 1-4 Non-Int in COS-E1V01 (38)	1170 Secs (1170 Secs) [==>]	[1]
	5	(47) COSMOS-V38	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=9	POS TARG 0.043,0.144	Sequence 5-8 Non-Int in COS-E1V01 (38) Prime + Parallel Group 5-6 in Sequence 5-8 Non-Int in COS-E1V01 (38)	1244 Secs (1244 Secs) [==>]	[2]
	6	ANY	ACS/WFC, ACCUM, WFC	F435W			Sequence 5-8 Non-Int in COS-E1V01 (38) Prime + Parallel Group 5-6 in Sequence 5-8 Non-Int in COS-E1V01 (38)	1234 Secs (1234 Secs) [==>]	[2]
	7	(47) COSMOS-V38	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=9	POS TARG -0.05,-0.046	Sequence 5-8 Non-Int in COS-E1V01 (38) Prime + Parallel Group 7-8 in Sequence 5-8 Non-Int in COS-E1V01 (38)	1360 Secs (1360 Secs) [==>]	[2]
	8	ANY	ACS/WFC, ACCUM, WFC	F435W			Sequence 5-8 Non-Int in COS-E1V01 (38) Prime + Parallel Group 7-8 in Sequence 5-8 Non-Int in COS-E1V01 (38)	1234 Secs (1234 Secs) [==>]	[2]
	9	(47) COSMOS-V38	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=9	POS TARG -0.142,-0.052	Sequence 9-12 Non-Int in COS-E1V01 (38) Prime + Parallel Group 9-10 in Sequence 9-12 Non-Int in COS-E1V01 (38)	1244 Secs (1244 Secs) [==>]	[3]

Proposal 15647 - COS-E1V01 (38) - Ultraviolet Imaging of the Cosmic Assembly Near-infrared Deep Extragalactic Legacy Survey Fiel...

10	ANY	ACS/WFC, ACCUM, WFC	F435W			Sequence 9-12 Non-Int in COS-E1V01 (38) Prime + Parallel Group 9-10 in Sequence 9-12 Non-Int in COS-E1V01 (38)	1234 Secs (1234 Secs) [==>]	[3]
11	(47) COSMOS-V38	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=9	POS TARG 0.142,0.052	Sequence 9-12 Non-Int in COS-E1V01 (38) Prime + Parallel Group 11-12 in Sequence 9-12 Non-Int in COS-E1V01 (38)	1360 Secs (1360 Secs) [==>]	[3]
12	ANY	ACS/WFC, ACCUM, WFC	F435W			Sequence 9-12 Non-Int in COS-E1V01 (38) Prime + Parallel Group 11-12 in Sequence 9-12 Non-Int in COS-E1V01 (38)	1234 Secs (1234 Secs) [==>]	[3]





Proposal 15647 - COS-E1V02 (39) - Ultraviolet Imaging of the Cosmic Assembly Near-infrared Deep Extragalactic Legacy Survey Fiel...

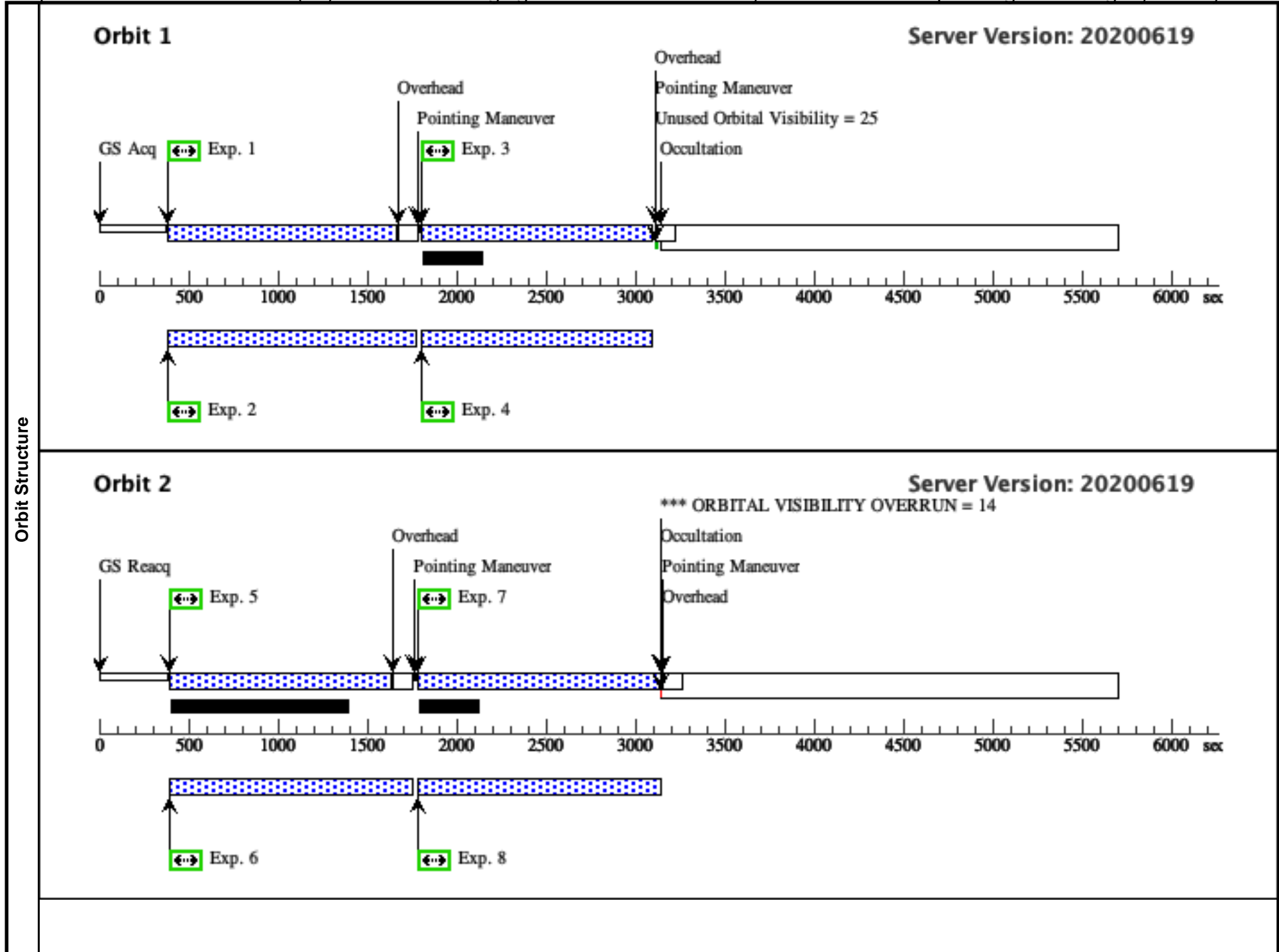
Visit	Proposal 15647, COS-E1V02 (39), completed Fri Oct 16 15:02:55 GMT 2020 Diagnostic Status: Warning Scientific Instruments: WFC3/UVIS, ACS/WFC Special Requirements: ORIENT 300D TO 300 D																
	(COS-E1V02 (39)) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN (COS-E1V02 (39)) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN																
Diagnosics																	
Fixed Targets	<table border="1"> <thead> <tr> <th>#</th> <th>Name</th> <th>Target Coordinates</th> <th>Targ. Coord. Corrections</th> <th>Fluxes</th> <th>Miscellaneous</th> </tr> </thead> <tbody> <tr> <td>(48)</td> <td>COSMOS-V39</td> <td>RA: 10 00 32.6365 (150.1359854d) Dec: +02 31 42.76 (2.52854d) Equinox: J2000</td> <td></td> <td>V=27</td> <td>Reference Frame: SIMBAD</td> </tr> </tbody> </table>	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous	(48)	COSMOS-V39	RA: 10 00 32.6365 (150.1359854d) Dec: +02 31 42.76 (2.52854d) Equinox: J2000		V=27	Reference Frame: SIMBAD				
	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous											
(48)	COSMOS-V39	RA: 10 00 32.6365 (150.1359854d) Dec: +02 31 42.76 (2.52854d) Equinox: J2000		V=27	Reference Frame: SIMBAD												
Comments: This object was generated by the targetselector and retrieved from the SIMBAD database. Category=GALAXY Description=[HIGH REDSHIFT GALAXY]																	

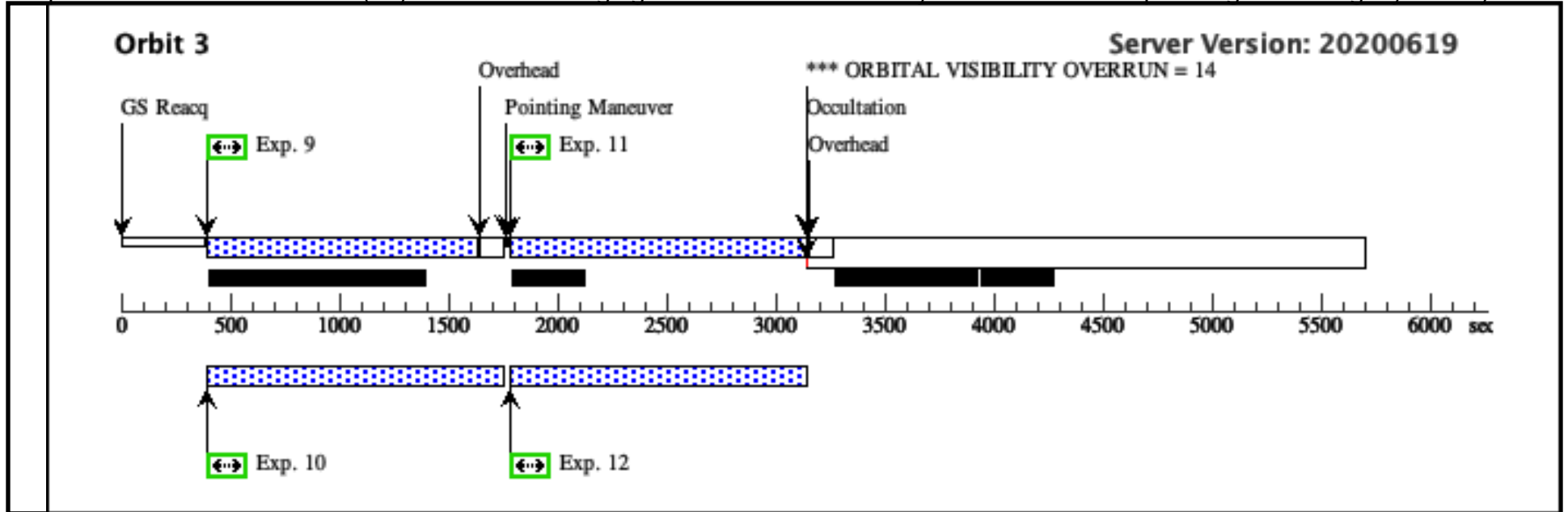
Proposal 15647 - COS-E1V02 (39) - Ultraviolet Imaging of the Cosmic Assembly Near-infrared Deep Extragalactic Legacy Survey Fiel...

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
Exposures	1	(48) COSMOS-V39	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=9	POS TARG 0.05,0.046	Sequence 1-4 Non-Int in COS-E1V02 (39) Prime + Parallel Group 1-2 in Sequence 1-4 Non-Int in COS-E1V02 (39)	1246 Secs (1246 Secs) [==>]	[1]
	2	ANY	ACS/WFC, ACCUM, WFC	F435W			Sequence 1-4 Non-Int in COS-E1V02 (39) Prime + Parallel Group 1-2 in Sequence 1-4 Non-Int in COS-E1V02 (39)	1186 Secs (1186 Secs) [==>]	[1]
	3	(48) COSMOS-V39	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=9	POS TARG -0.043,-0.144	Sequence 1-4 Non-Int in COS-E1V02 (39) Prime + Parallel Group 3-4 in Sequence 1-4 Non-Int in COS-E1V02 (39)	1296 Secs (1296 Secs) [==>]	[1]
	4	ANY	ACS/WFC, ACCUM, WFC	F435W			Sequence 1-4 Non-Int in COS-E1V02 (39) Prime + Parallel Group 3-4 in Sequence 1-4 Non-Int in COS-E1V02 (39)	1170 Secs (1170 Secs) [==>]	[1]
	5	(48) COSMOS-V39	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=9	POS TARG 0.043,0.144	Sequence 5-8 Non-Int in COS-E1V02 (39) Prime + Parallel Group 5-6 in Sequence 5-8 Non-Int in COS-E1V02 (39)	1244 Secs (1244 Secs) [==>]	[2]
	6	ANY	ACS/WFC, ACCUM, WFC	F435W			Sequence 5-8 Non-Int in COS-E1V02 (39) Prime + Parallel Group 5-6 in Sequence 5-8 Non-Int in COS-E1V02 (39)	1234 Secs (1234 Secs) [==>]	[2]
	7	(48) COSMOS-V39	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=9	POS TARG -0.05,-0.046	Sequence 5-8 Non-Int in COS-E1V02 (39) Prime + Parallel Group 7-8 in Sequence 5-8 Non-Int in COS-E1V02 (39)	1360 Secs (1360 Secs) [==>]	[2]
	8	ANY	ACS/WFC, ACCUM, WFC	F435W			Sequence 5-8 Non-Int in COS-E1V02 (39) Prime + Parallel Group 7-8 in Sequence 5-8 Non-Int in COS-E1V02 (39)	1234 Secs (1234 Secs) [==>]	[2]
	9	(48) COSMOS-V39	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=9	POS TARG -0.142,-0.052	Sequence 9-12 Non-Int in COS-E1V02 (39) Prime + Parallel Group 9-10 in Sequence 9-12 Non-Int in COS-E1V02 (39)	1244 Secs (1244 Secs) [==>]	[3]

Proposal 15647 - COS-E1V02 (39) - Ultraviolet Imaging of the Cosmic Assembly Near-infrared Deep Extragalactic Legacy Survey Fiel...

10	ANY	ACS/WFC, ACCUM, WFC	F435W			Sequence 9-12 Non-Int in COS-E1V02 (39) Prime + Parallel Group 9-10 in Sequence 9-12 Non-Int in COS-E1V02 (39)	1234 Secs (1234 Secs) [==>]	[3]
11	(48) COSMOS-V39	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=9	POS TARG 0.142,0.052	Sequence 9-12 Non-Int in COS-E1V02 (39) Prime + Parallel Group 11-12 in Sequence 9-12 Non-Int in COS-E1V02 (39)	1360 Secs (1360 Secs) [==>]	[3]
12	ANY	ACS/WFC, ACCUM, WFC	F435W			Sequence 9-12 Non-Int in COS-E1V02 (39) Prime + Parallel Group 11-12 in Sequence 9-12 Non-Int in COS-E1V02 (39)	1234 Secs (1234 Secs) [==>]	[3]

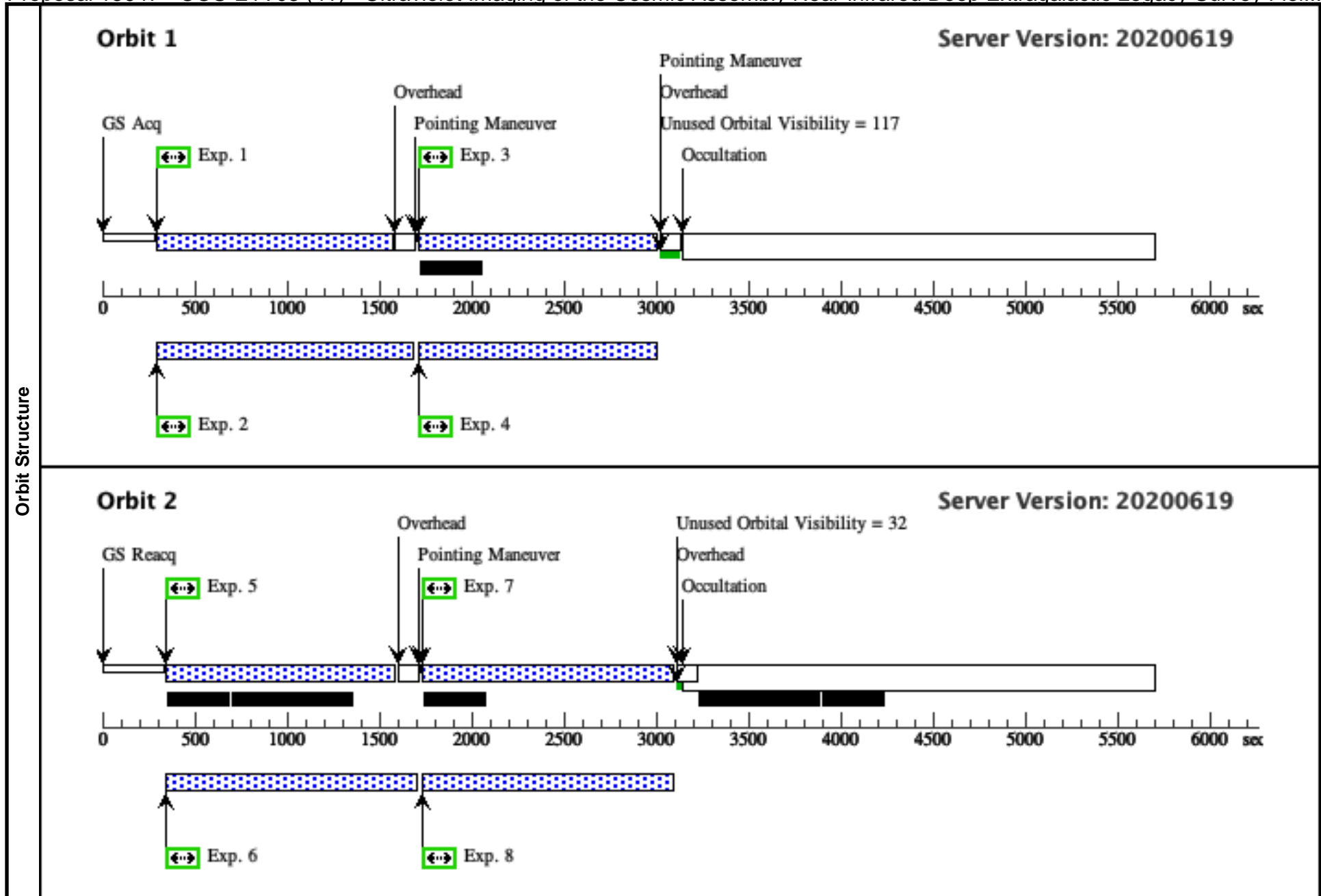




Visit	Proposal 15647, COS-E1V03 (41), completed Fri Oct 16 15:02:55 GMT 2020 Diagnostic Status: No Diagnostics Scientific Instruments: WFC3/UVIS, ACS/WFC Special Requirements: ORIENT 300D TO 300 D					
	Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes
(50)		COSMOS-V41	RA: 10 00 25.0152 (150.1042300d) Dec: +02 28 35.73 (2.47659d) Equinox: J2000		V=27	Reference Frame: SIMBAD
<i>Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.</i> Category=GALAXY Description=[HIGH REDSHIFT GALAXY]						

Proposal 15647 - COS-E1V03 (41) - Ultraviolet Imaging of the Cosmic Assembly Near-infrared Deep Extragalactic Legacy Survey Fiel...

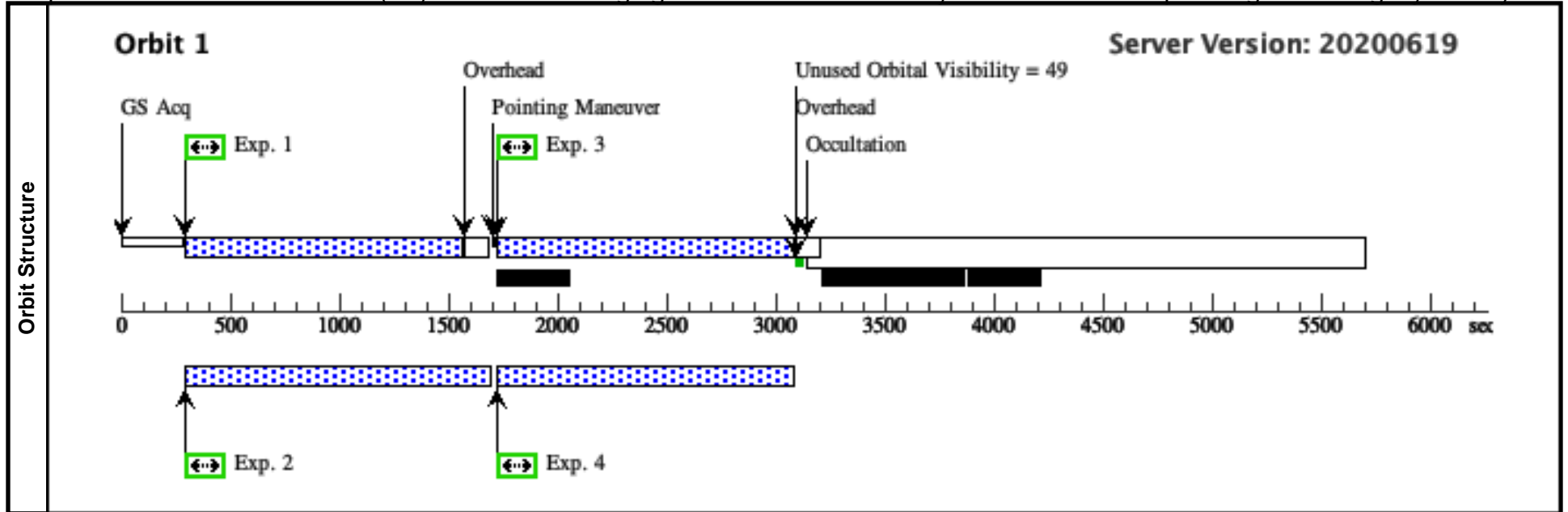
#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
Exposures	1	(50) COSMOS-V41	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=9	POS TARG 0.05,0.046; GS ACQ SCENARIO SINGLE	Sequence 1-4 Non-Int in COS-E1V03 (41) Prime + Parallel Group 1-2 in Sequence 1-4 Non-Int in COS-E1V03 (41)	1246 Secs (1246 Secs) [==>]	[1]
	2	ANY	ACS/WFC, ACCUM, WFC	F435W			Sequence 1-4 Non-Int in COS-E1V03 (41) Prime + Parallel Group 1-2 in Sequence 1-4 Non-Int in COS-E1V03 (41)	1186 Secs (1186 Secs) [==>]	[1]
	3	(50) COSMOS-V41	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=9	POS TARG -0.043,-0.144	Sequence 1-4 Non-Int in COS-E1V03 (41) Prime + Parallel Group 3-4 in Sequence 1-4 Non-Int in COS-E1V03 (41)	1296 Secs (1296 Secs) [==>]	[1]
	4	ANY	ACS/WFC, ACCUM, WFC	F435W			Sequence 1-4 Non-Int in COS-E1V03 (41) Prime + Parallel Group 3-4 in Sequence 1-4 Non-Int in COS-E1V03 (41)	1170 Secs (1170 Secs) [==>]	[1]
	5	(50) COSMOS-V41	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=9	POS TARG 0.043,0.144	Sequence 5-8 Non-Int in COS-E1V03 (41) Prime + Parallel Group 5-6 in Sequence 5-8 Non-Int in COS-E1V03 (41)	1244 Secs (1244 Secs) [==>]	[2]
	6	ANY	ACS/WFC, ACCUM, WFC	F435W			Sequence 5-8 Non-Int in COS-E1V03 (41) Prime + Parallel Group 5-6 in Sequence 5-8 Non-Int in COS-E1V03 (41)	1234 Secs (1234 Secs) [==>]	[2]
	7	(50) COSMOS-V41	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=9	POS TARG -0.05,-0.046	Sequence 5-8 Non-Int in COS-E1V03 (41) Prime + Parallel Group 7-8 in Sequence 5-8 Non-Int in COS-E1V03 (41)	1360 Secs (1360 Secs) [==>]	[2]
	8	ANY	ACS/WFC, ACCUM, WFC	F435W			Sequence 5-8 Non-Int in COS-E1V03 (41) Prime + Parallel Group 7-8 in Sequence 5-8 Non-Int in COS-E1V03 (41)	1234 Secs (1234 Secs) [==>]	[2]



Proposal 15647 - COS-E1V03B (9B) - Ultraviolet Imaging of the Cosmic Assembly Near-infrared Deep Extragalactic Legacy Survey Fi...

Fri Oct 16 15:02:55 GMT 2020

Visit	Proposal 15647, COS-E1V03B (9B), completed Diagnostic Status: No Diagnostics Scientific Instruments: WFC3/UVIS, ACS/WFC Special Requirements: ORIENT 300D TO 300 D; GROUP 9B,41 WITHIN 10D									
	Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous			
	(50)	COSMOS-V41	RA: 10 00 25.0152 (150.1042300d) Dec: +02 28 35.73 (2.47659d) Equinox: J2000			V=27	Reference Frame: SIMBAD			
	<i>Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.</i> Category=GALAXY Description=[HIGH REDSHIFT GALAXY]									
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1		(50) COSMOS-V41	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=9	POS TARG -0.142,-0.052; GS ACQ SCENARIO SINGLE	Sequence 1-4 Non-Int in COS-E1V03B (9B) Prime + Parallel Group 1-2 in Sequence 1-4 Non-Int in COS-E1V03B (9B)	1244 Secs (1244 Secs) [==>]	[1]
	2		ANY	ACS/WFC, ACCUM, WFC	F435W			Sequence 1-4 Non-Int in COS-E1V03B (9B) Prime + Parallel Group 1-2 in Sequence 1-4 Non-Int in COS-E1V03B (9B)	1190 Secs (1190 Secs) [==>]	[1]
	3		(50) COSMOS-V41	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=9	POS TARG 0.142,0.052	Sequence 1-4 Non-Int in COS-E1V03B (9B) Prime + Parallel Group 3-4 in Sequence 1-4 Non-Int in COS-E1V03B (9B)	1360 Secs (1360 Secs) [==>]	[1]
	4		ANY	ACS/WFC, ACCUM, WFC	F435W			Sequence 1-4 Non-Int in COS-E1V03B (9B) Prime + Parallel Group 3-4 in Sequence 1-4 Non-Int in COS-E1V03B (9B)	1234 Secs (1234 Secs) [==>]	[1]



Proposal 15647 - COS-E1V04 (42) - Ultraviolet Imaging of the Cosmic Assembly Near-infrared Deep Extragalactic Legacy Survey Fiel...

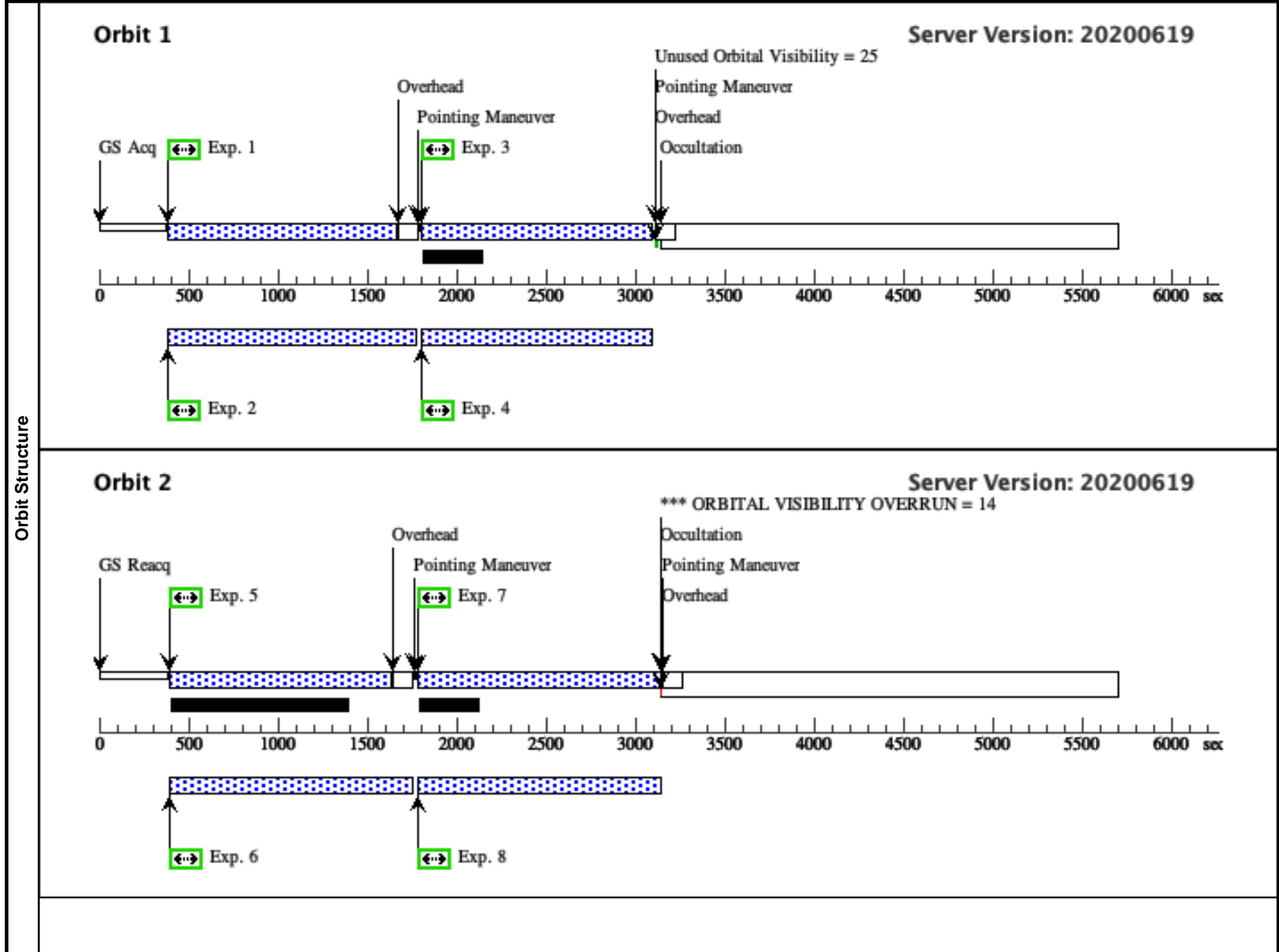
Visit	Proposal 15647, COS-E1V04 (42), completed Fri Oct 16 15:02:55 GMT 2020 Diagnostic Status: Warning Scientific Instruments: WFC3/UVIS, ACS/WFC Special Requirements: ORIENT 300D TO 300 D																
	Diagnosics (COS-E1V04 (42)) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN (COS-E1V04 (42)) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN																
Fixed Targets	<table border="1"> <thead> <tr> <th>#</th> <th>Name</th> <th>Target Coordinates</th> <th>Targ. Coord. Corrections</th> <th>Fluxes</th> <th>Miscellaneous</th> </tr> </thead> <tbody> <tr> <td>(51)</td> <td>COSMOS-V42</td> <td>RA: 10 00 35.4704 (150.1477933d) Dec: +02 29 6.87 (2.48524d) Equinox: J2000</td> <td></td> <td>V=27</td> <td>Reference Frame: SIMBAD</td> </tr> </tbody> </table>					#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous	(51)	COSMOS-V42	RA: 10 00 35.4704 (150.1477933d) Dec: +02 29 6.87 (2.48524d) Equinox: J2000		V=27	Reference Frame: SIMBAD
	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous											
(51)	COSMOS-V42	RA: 10 00 35.4704 (150.1477933d) Dec: +02 29 6.87 (2.48524d) Equinox: J2000		V=27	Reference Frame: SIMBAD												
Comments: This object was generated by the targetselector and retrieved from the SIMBAD database. Category=GALAXY Description=[HIGH REDSHIFT GALAXY]																	

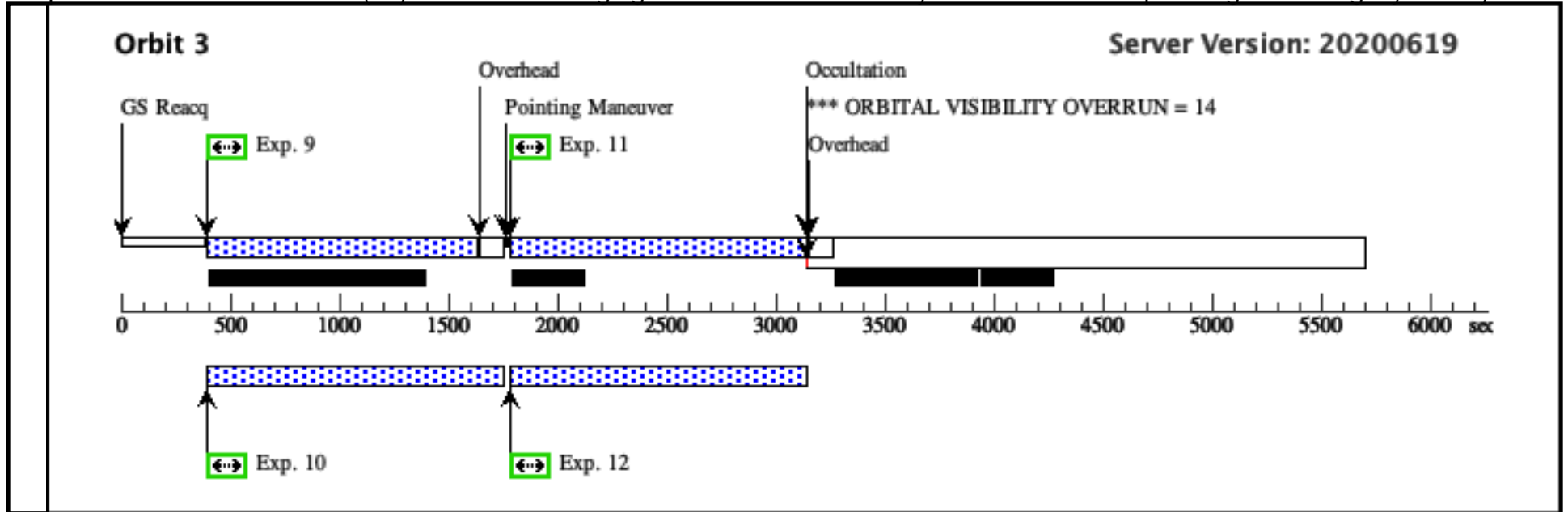
Proposal 15647 - COS-E1V04 (42) - Ultraviolet Imaging of the Cosmic Assembly Near-infrared Deep Extragalactic Legacy Survey Fiel...

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
Exposures	1	(51) COSMOS-V42	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=9	POS TARG 0.05,0.046	Sequence 1-4 Non-Int in COS-E1V04 (42) Prime + Parallel Group 1-2 in Sequence 1-4 Non-Int in COS-E1V04 (42)	1246 Secs (1246 Secs) [==>]	[1]
	2	ANY	ACS/WFC, ACCUM, WFC	F435W			Sequence 1-4 Non-Int in COS-E1V04 (42) Prime + Parallel Group 1-2 in Sequence 1-4 Non-Int in COS-E1V04 (42)	1186 Secs (1186 Secs) [==>]	[1]
	3	(51) COSMOS-V42	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=9	POS TARG -0.043,-0.144	Sequence 1-4 Non-Int in COS-E1V04 (42) Prime + Parallel Group 3-4 in Sequence 1-4 Non-Int in COS-E1V04 (42)	1296 Secs (1296 Secs) [==>]	[1]
	4	ANY	ACS/WFC, ACCUM, WFC	F435W			Sequence 1-4 Non-Int in COS-E1V04 (42) Prime + Parallel Group 3-4 in Sequence 1-4 Non-Int in COS-E1V04 (42)	1170 Secs (1170 Secs) [==>]	[1]
	5	(51) COSMOS-V42	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=9	POS TARG 0.043,0.144	Sequence 5-8 Non-Int in COS-E1V04 (42) Prime + Parallel Group 5-6 in Sequence 5-8 Non-Int in COS-E1V04 (42)	1244 Secs (1244 Secs) [==>]	[2]
	6	ANY	ACS/WFC, ACCUM, WFC	F435W			Sequence 5-8 Non-Int in COS-E1V04 (42) Prime + Parallel Group 5-6 in Sequence 5-8 Non-Int in COS-E1V04 (42)	1234 Secs (1234 Secs) [==>]	[2]
	7	(51) COSMOS-V42	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=9	POS TARG -0.05,-0.046	Sequence 5-8 Non-Int in COS-E1V04 (42) Prime + Parallel Group 7-8 in Sequence 5-8 Non-Int in COS-E1V04 (42)	1360 Secs (1360 Secs) [==>]	[2]
	8	ANY	ACS/WFC, ACCUM, WFC	F435W			Sequence 5-8 Non-Int in COS-E1V04 (42) Prime + Parallel Group 7-8 in Sequence 5-8 Non-Int in COS-E1V04 (42)	1234 Secs (1234 Secs) [==>]	[2]
	9	(51) COSMOS-V42	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=9	POS TARG -0.142,-0.052	Sequence 9-12 Non-Int in COS-E1V04 (42) Prime + Parallel Group 9-10 in Sequence 9-12 Non-Int in COS-E1V04 (42)	1244 Secs (1244 Secs) [==>]	[3]

Proposal 15647 - COS-E1V04 (42) - Ultraviolet Imaging of the Cosmic Assembly Near-infrared Deep Extragalactic Legacy Survey Fiel...

10	ANY	ACS/WFC, ACCUM, WFC	F435W			Sequence 9-12 Non-Int in COS-E1V04 (42) Prime + Parallel Group 9-10 in Sequence 9-12 Non-Int in COS-E1V04 (42)	1234 Secs (1234 Secs) [==>]	[3]
11	(51) COSMOS-V42	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=9	POS TARG 0.142,0.052	Sequence 9-12 Non-Int in COS-E1V04 (42) Prime + Parallel Group 11-12 in Sequence 9-12 Non-Int in COS-E1V04 (42)	1360 Secs (1360 Secs) [==>]	[3]
12	ANY	ACS/WFC, ACCUM, WFC	F435W			Sequence 9-12 Non-Int in COS-E1V04 (42) Prime + Parallel Group 11-12 in Sequence 9-12 Non-Int in COS-E1V04 (42)	1234 Secs (1234 Secs) [==>]	[3]





Proposal 15647 - COS-E2V01 (44) - Ultraviolet Imaging of the Cosmic Assembly Near-infrared Deep Extragalactic Legacy Survey Fiel...

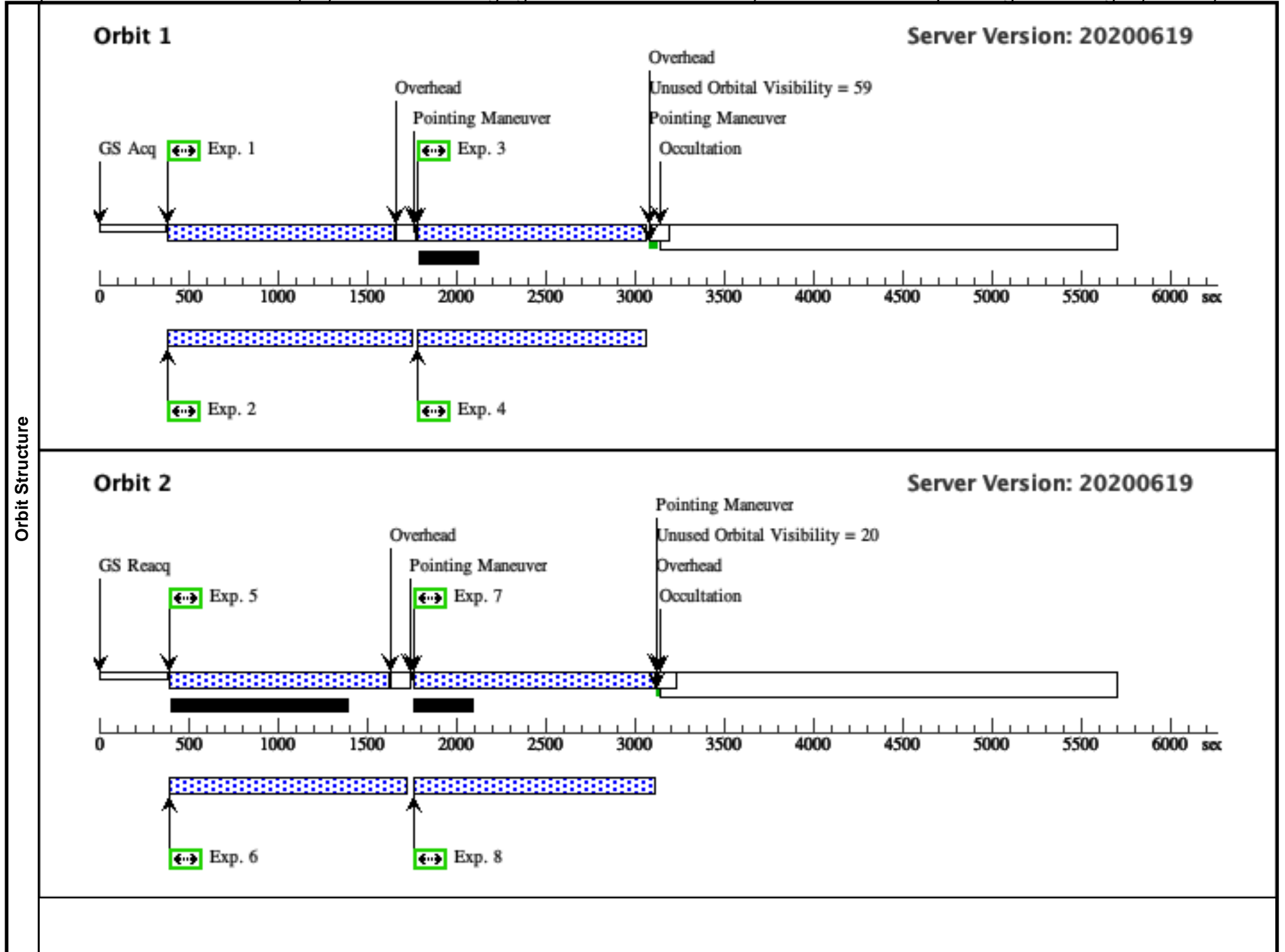
Visit	Proposal 15647, COS-E2V01 (44), completed Fri Oct 16 15:02:55 GMT 2020 Diagnostic Status: No Diagnostics Scientific Instruments: WFC3/UVIS, ACS/WFC Special Requirements: ORIENT 120D TO 120 D					
	Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes
(53)		COSMOS-V44	RA: 10 00 27.8491 (150.1160379d) Dec: +02 25 59.84 (2.43329d) Equinox: J2000		V=27	Reference Frame: SIMBAD
<i>Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.</i> Category=GALAXY Description=[HIGH REDSHIFT GALAXY]						

Proposal 15647 - COS-E2V01 (44) - Ultraviolet Imaging of the Cosmic Assembly Near-infrared Deep Extragalactic Legacy Survey Fiel...

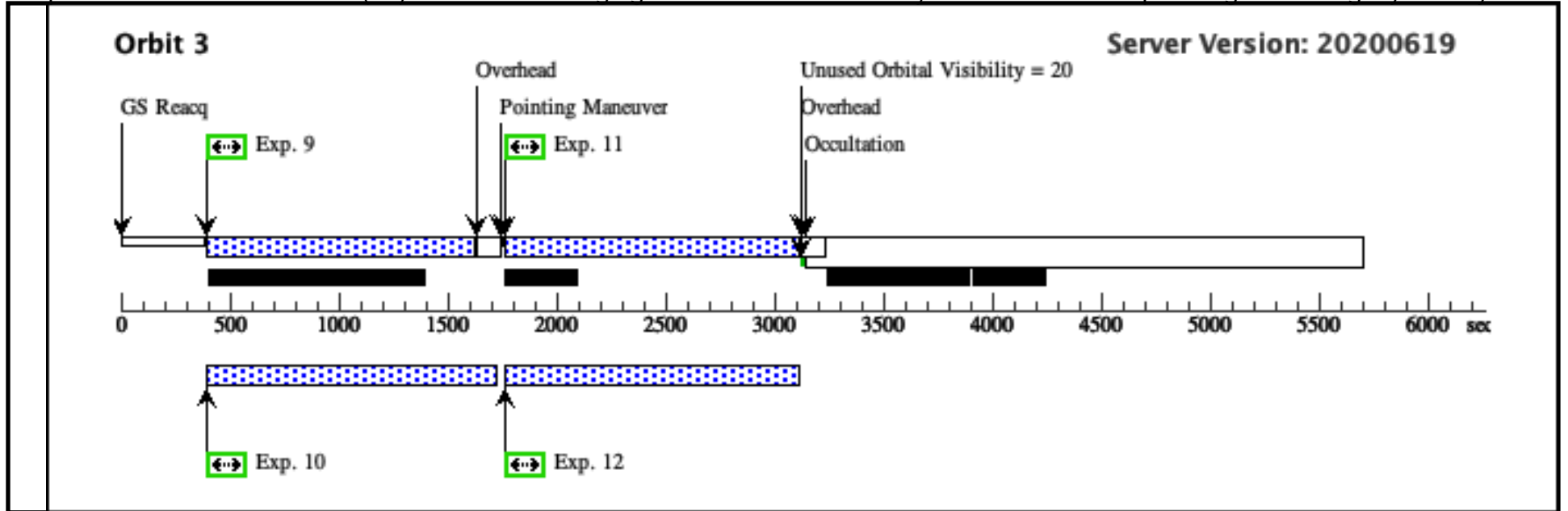
#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
Exposures	1	(53) COSMOS-V44	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=9	POS TARG 0.05,0.046	Sequence 1-4 Non-Int in COS-E2V01 (44) Prime + Parallel Group 1-2 in Sequence 1-4 Non-Int in COS-E2V01 (44)	1236 Secs (1236 Secs) [==>]	[1]
	2	ANY	ACS/WFC, ACCUM, WFC	F435W			Sequence 1-4 Non-Int in COS-E2V01 (44) Prime + Parallel Group 1-2 in Sequence 1-4 Non-Int in COS-E2V01 (44)	1162 Secs (1162 Secs) [==>]	[1]
	3	(53) COSMOS-V44	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=9	POS TARG -0.043,-0.144	Sequence 1-4 Non-Int in COS-E2V01 (44) Prime + Parallel Group 3-4 in Sequence 1-4 Non-Int in COS-E2V01 (44)	1286 Secs (1286 Secs) [==>]	[1]
	4	ANY	ACS/WFC, ACCUM, WFC	F435W			Sequence 1-4 Non-Int in COS-E2V01 (44) Prime + Parallel Group 3-4 in Sequence 1-4 Non-Int in COS-E2V01 (44)	1160 Secs (1160 Secs) [==>]	[1]
	5	(53) COSMOS-V44	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=9	POS TARG 0.043,0.144	Sequence 5-8 Non-Int in COS-E2V01 (44) Prime + Parallel Group 5-6 in Sequence 5-8 Non-Int in COS-E2V01 (44)	1234 Secs (1234 Secs) [==>]	[2]
	6	ANY	ACS/WFC, ACCUM, WFC	F435W			Sequence 5-8 Non-Int in COS-E2V01 (44) Prime + Parallel Group 5-6 in Sequence 5-8 Non-Int in COS-E2V01 (44)	1210 Secs (1210 Secs) [==>]	[2]
	7	(53) COSMOS-V44	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=9	POS TARG -0.05,-0.046	Sequence 5-8 Non-Int in COS-E2V01 (44) Prime + Parallel Group 7-8 in Sequence 5-8 Non-Int in COS-E2V01 (44)	1350 Secs (1350 Secs) [==>]	[2]
	8	ANY	ACS/WFC, ACCUM, WFC	F435W			Sequence 5-8 Non-Int in COS-E2V01 (44) Prime + Parallel Group 7-8 in Sequence 5-8 Non-Int in COS-E2V01 (44)	1224 Secs (1224 Secs) [==>]	[2]
	9	(53) COSMOS-V44	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=9	POS TARG -0.142,-0.052	Sequence 9-12 Non-Int in COS-E2V01 (44) Prime + Parallel Group 9-10 in Sequence 9-12 Non-Int in COS-E2V01 (44)	1234 Secs (1234 Secs) [==>]	[3]

Proposal 15647 - COS-E2V01 (44) - Ultraviolet Imaging of the Cosmic Assembly Near-infrared Deep Extragalactic Legacy Survey Fiel...

10	ANY	ACS/WFC, ACCUM, WFC	F435W			Sequence 9-12 Non-Int in COS-E2V01 (44) Prime + Parallel Group 9-10 in Sequence 9-12 Non-Int in COS-E2V01 (44)	1210 Secs (1210 Secs) [==>]	[3]
11	(53) COSMOS-V44	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=9	POS TARG 0.142,0.052	Sequence 9-12 Non-Int in COS-E2V01 (44) Prime + Parallel Group 11-12 in Sequence 9-12 Non-Int in COS-E2V01 (44)	1350 Secs (1350 Secs) [==>]	[3]
12	ANY	ACS/WFC, ACCUM, WFC	F435W			Sequence 9-12 Non-Int in COS-E2V01 (44) Prime + Parallel Group 11-12 in Sequence 9-12 Non-Int in COS-E2V01 (44)	1224 Secs (1224 Secs) [==>]	[3]



Orbit Structure



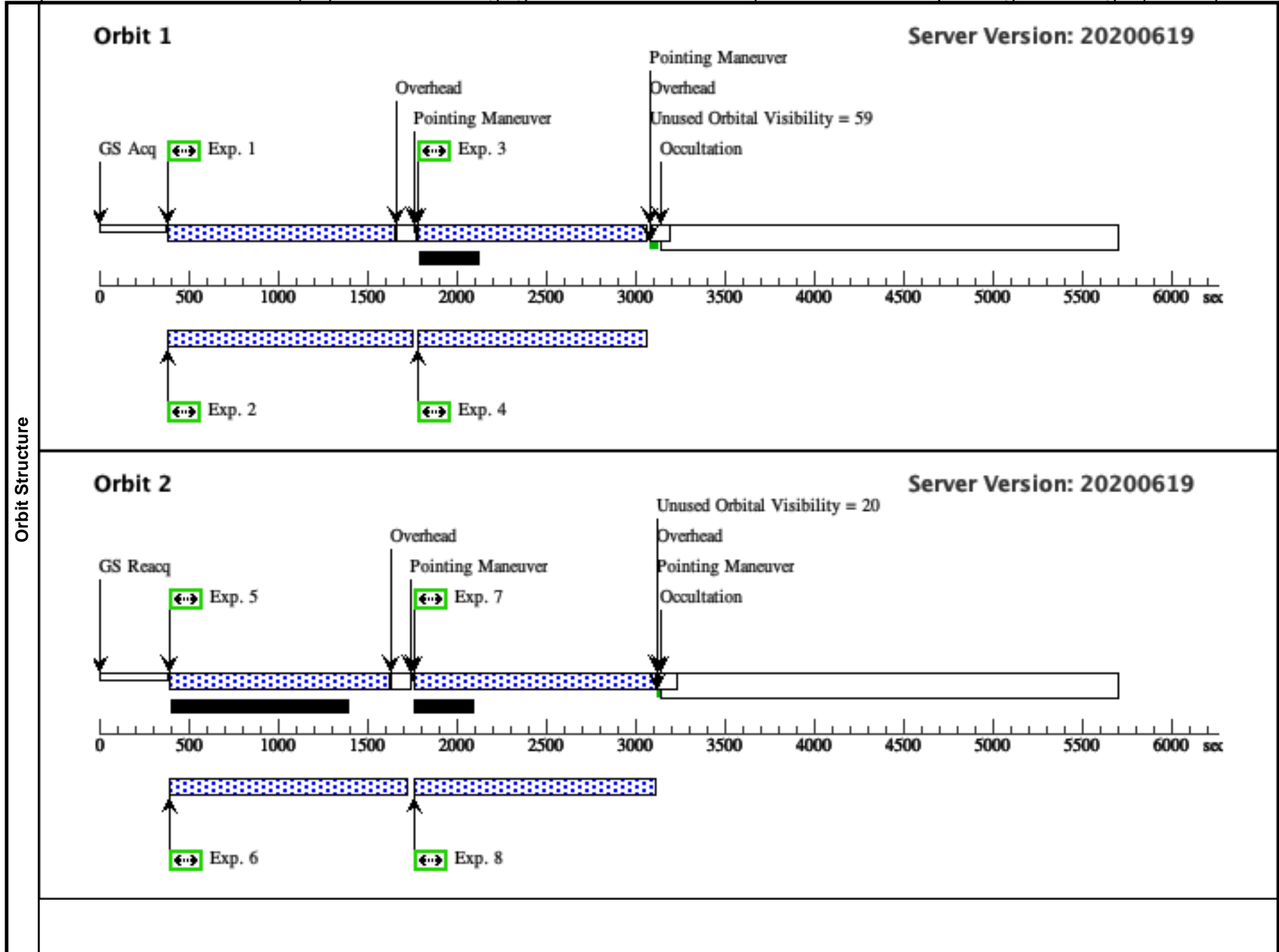
Visit	Proposal 15647, COS-E2V02 (45), completed Fri Oct 16 15:02:55 GMT 2020 Diagnostic Status: No Diagnostics Scientific Instruments: WFC3/UVIS, ACS/WFC Special Requirements: ORIENT 120D TO 120 D					
	Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes
(54)		COSMOS-V45	RA: 10 00 38.3043 (150.1596013d) Dec: +02 26 30.98 (2.44194d) Equinox: J2000		V=27	Reference Frame: SIMBAD
<i>Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.</i> Category=GALAXY Description=[HIGH REDSHIFT GALAXY]						

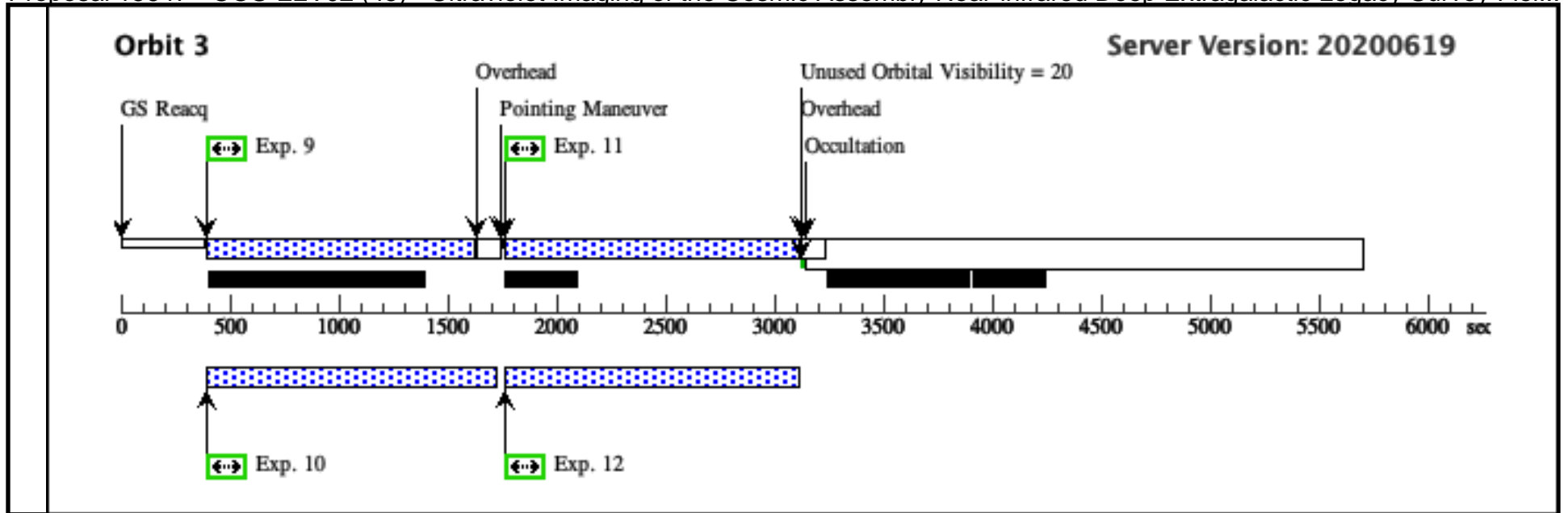
Proposal 15647 - COS-E2V02 (45) - Ultraviolet Imaging of the Cosmic Assembly Near-infrared Deep Extragalactic Legacy Survey Fiel...

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
Exposures	1	(54) COSMOS-V45	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=9	POS TARG 0.05,0.046	Sequence 1-4 Non-Int in COS-E2V02 (45) Prime + Parallel Group 1-2 in Sequence 1-4 Non-Int in COS-E2V02 (45)	1236 Secs (1236 Secs) [==>]	[1]
	2	ANY	ACS/WFC, ACCUM, WFC	F435W			Sequence 1-4 Non-Int in COS-E2V02 (45) Prime + Parallel Group 1-2 in Sequence 1-4 Non-Int in COS-E2V02 (45)	1162 Secs (1162 Secs) [==>]	[1]
	3	(54) COSMOS-V45	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=9	POS TARG -0.043,-0.144	Sequence 1-4 Non-Int in COS-E2V02 (45) Prime + Parallel Group 3-4 in Sequence 1-4 Non-Int in COS-E2V02 (45)	1286 Secs (1286 Secs) [==>]	[1]
	4	ANY	ACS/WFC, ACCUM, WFC	F435W			Sequence 1-4 Non-Int in COS-E2V02 (45) Prime + Parallel Group 3-4 in Sequence 1-4 Non-Int in COS-E2V02 (45)	1160 Secs (1160 Secs) [==>]	[1]
	5	(54) COSMOS-V45	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=9	POS TARG 0.043,0.144	Sequence 5-8 Non-Int in COS-E2V02 (45) Prime + Parallel Group 5-6 in Sequence 5-8 Non-Int in COS-E2V02 (45)	1234 Secs (1234 Secs) [==>]	[2]
	6	ANY	ACS/WFC, ACCUM, WFC	F435W			Sequence 5-8 Non-Int in COS-E2V02 (45) Prime + Parallel Group 5-6 in Sequence 5-8 Non-Int in COS-E2V02 (45)	1210 Secs (1210 Secs) [==>]	[2]
	7	(54) COSMOS-V45	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=9	POS TARG -0.05,-0.046	Sequence 5-8 Non-Int in COS-E2V02 (45) Prime + Parallel Group 7-8 in Sequence 5-8 Non-Int in COS-E2V02 (45)	1350 Secs (1350 Secs) [==>]	[2]
	8	ANY	ACS/WFC, ACCUM, WFC	F435W			Sequence 5-8 Non-Int in COS-E2V02 (45) Prime + Parallel Group 7-8 in Sequence 5-8 Non-Int in COS-E2V02 (45)	1224 Secs (1224 Secs) [==>]	[2]
	9	(54) COSMOS-V45	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=9	POS TARG -0.142,-0.052	Sequence 9-12 Non-Int in COS-E2V02 (45) Prime + Parallel Group 9-10 in Sequence 9-12 Non-Int in COS-E2V02 (45)	1234 Secs (1234 Secs) [==>]	[3]

Proposal 15647 - COS-E2V02 (45) - Ultraviolet Imaging of the Cosmic Assembly Near-infrared Deep Extragalactic Legacy Survey Fiel...

10	ANY	ACS/WFC, ACCUM, WFC	F435W			Sequence 9-12 Non-Int in COS-E2V02 (45) Prime + Parallel Group 9-10 in Sequence 9-12 Non-Int in COS-E2V02 (45)	1210 Secs (1210 Secs) [==>]	[3]
11	(54) COSMOS-V45	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=9	POS TARG 0.142,0.052	Sequence 9-12 Non-Int in COS-E2V02 (45) Prime + Parallel Group 11-12 in Sequence 9-12 Non-Int in COS-E2V02 (45)	1350 Secs (1350 Secs) [==>]	[3]
12	ANY	ACS/WFC, ACCUM, WFC	F435W			Sequence 9-12 Non-Int in COS-E2V02 (45) Prime + Parallel Group 11-12 in Sequence 9-12 Non-Int in COS-E2V02 (45)	1224 Secs (1224 Secs) [==>]	[3]





Proposal 15647 - COS-E2V03 (47) - Ultraviolet Imaging of the Cosmic Assembly Near-infrared Deep Extragalactic Legacy Survey Fiel...

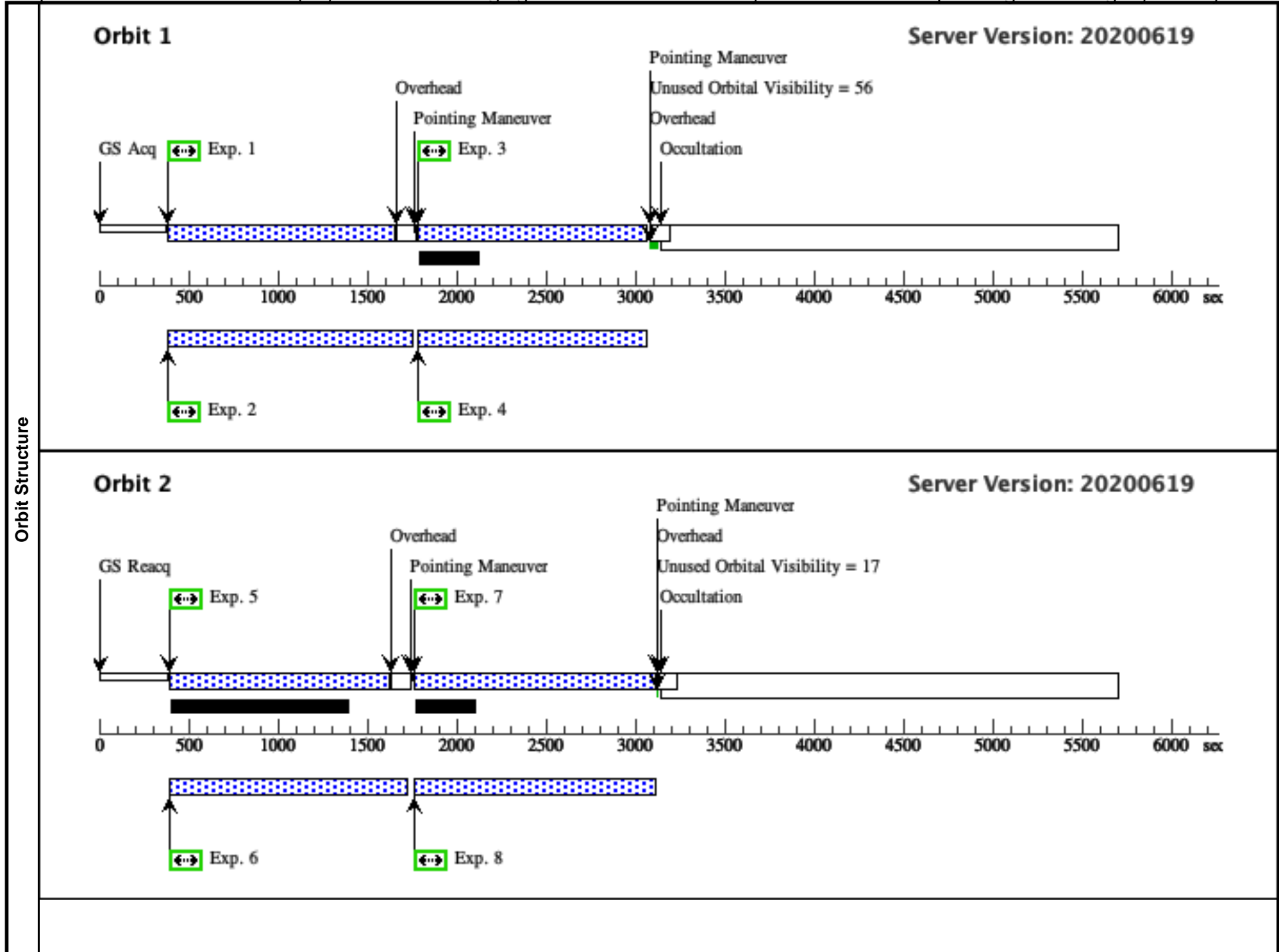
Visit	Proposal 15647, COS-E2V03 (47), completed Fri Oct 16 15:02:56 GMT 2020 Diagnostic Status: Warning Scientific Instruments: WFC3/UVIS, ACS/WFC Special Requirements: ORIENT 120D TO 120 D				
	Diagnostics	(Primary Exposure 1 (Prime + Parallel Group 1-2 in Sequence 1-4 Non-Int in COS-E2V03 (47))) Warning (Form): FLASH level may be too high for this exposure or a long subexposure. See extended explanation in the diagnostic browser			
(Primary Exposure 3 (Prime + Parallel Group 3-4 in Sequence 1-4 Non-Int in COS-E2V03 (47))) Warning (Form): FLASH level may be too high for this exposure or a long subexposure. See extended explanation in the diagnostic browser					
(Primary Exposure 5 (Prime + Parallel Group 5-6 in Sequence 5-8 Non-Int in COS-E2V03 (47))) Warning (Form): FLASH level may be too high for this exposure or a long subexposure. See extended explanation in the diagnostic browser					
(Primary Exposure 7 (Prime + Parallel Group 7-8 in Sequence 5-8 Non-Int in COS-E2V03 (47))) Warning (Form): FLASH level may be too high for this exposure or a long subexposure. See extended explanation in the diagnostic browser					
(Primary Exposure 9 (Prime + Parallel Group 9-10 in Sequence 9-12 Non-Int in COS-E2V03 (47))) Warning (Form): FLASH level may be too high for this exposure or a long subexposure. See extended explanation in the diagnostic browser					
(Primary Exposure 11 (Prime + Parallel Group 11-12 in Sequence 9-12 Non-Int in COS-E2V03 (47))) Warning (Form): FLASH level may be too high for this exposure or a long subexposure. See extended explanation in the diagnostic browser					
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes
	(56)	COSMOS-V47	RA: 10 00 30.6830 (150.1278458d) Dec: +02 23 23.95 (2.38999d) Equinox: J2000		V=27
Miscellaneous: Reference Frame: SIMBAD <i>Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.</i> Category=GALAXY Description=[HIGH REDSHIFT GALAXY]					

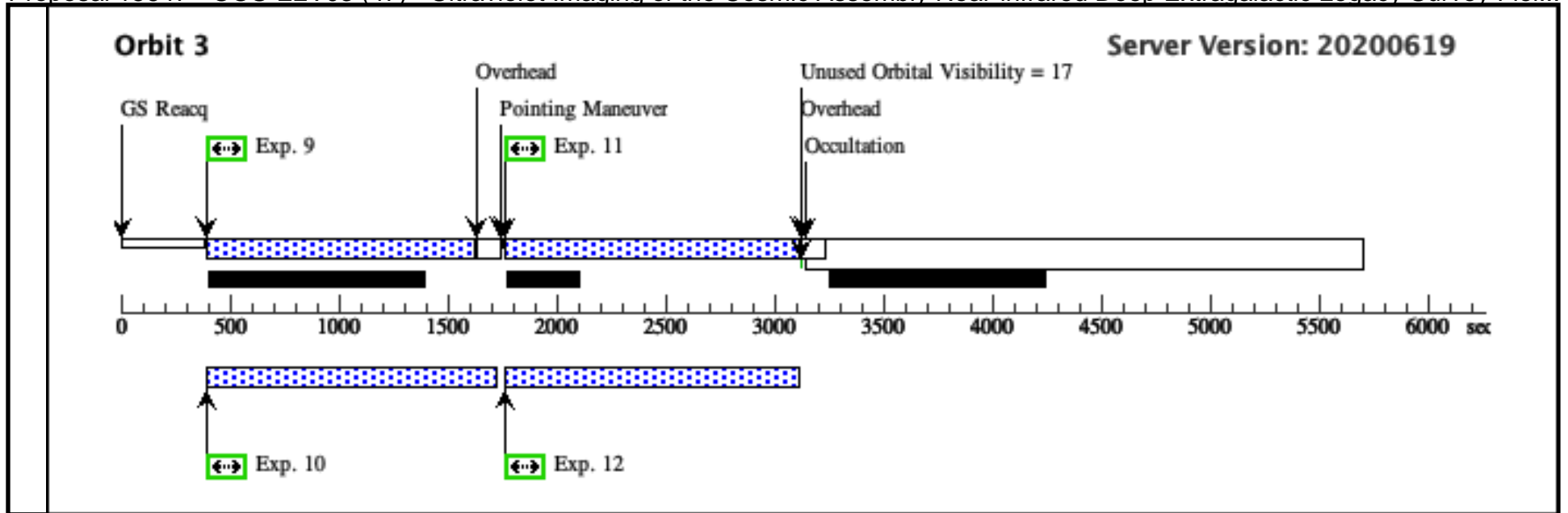
Proposal 15647 - COS-E2V03 (47) - Ultraviolet Imaging of the Cosmic Assembly Near-infrared Deep Extragalactic Legacy Survey Fiel...

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
Exposures	1	(56) COSMOS-V47	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=15	POS TARG 0.05,0.046	Sequence 1-4 Non-Int in COS-E2V03 (47) Prime + Parallel Group 1-2 in Sequence 1-4 Non-Int in COS-E2V03 (47)	1236 Secs (1236 Secs) [==>]	[1]
	2	ANY	ACS/WFC, ACCUM, WFC	F435W			Sequence 1-4 Non-Int in COS-E2V03 (47) Prime + Parallel Group 1-2 in Sequence 1-4 Non-Int in COS-E2V03 (47)	1162 Secs (1162 Secs) [==>]	[1]
	3	(56) COSMOS-V47	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=15	POS TARG -0.043,-0.144	Sequence 1-4 Non-Int in COS-E2V03 (47) Prime + Parallel Group 3-4 in Sequence 1-4 Non-Int in COS-E2V03 (47)	1286 Secs (1286 Secs) [==>]	[1]
	4	ANY	ACS/WFC, ACCUM, WFC	F435W			Sequence 1-4 Non-Int in COS-E2V03 (47) Prime + Parallel Group 3-4 in Sequence 1-4 Non-Int in COS-E2V03 (47)	1160 Secs (1160 Secs) [==>]	[1]
	5	(56) COSMOS-V47	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=15	POS TARG 0.043,0.144	Sequence 5-8 Non-Int in COS-E2V03 (47) Prime + Parallel Group 5-6 in Sequence 5-8 Non-Int in COS-E2V03 (47)	1234 Secs (1234 Secs) [==>]	[2]
	6	ANY	ACS/WFC, ACCUM, WFC	F435W			Sequence 5-8 Non-Int in COS-E2V03 (47) Prime + Parallel Group 5-6 in Sequence 5-8 Non-Int in COS-E2V03 (47)	1210 Secs (1210 Secs) [==>]	[2]
	7	(56) COSMOS-V47	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=15	POS TARG -0.05,-0.046	Sequence 5-8 Non-Int in COS-E2V03 (47) Prime + Parallel Group 7-8 in Sequence 5-8 Non-Int in COS-E2V03 (47)	1350 Secs (1350 Secs) [==>]	[2]
	8	ANY	ACS/WFC, ACCUM, WFC	F435W			Sequence 5-8 Non-Int in COS-E2V03 (47) Prime + Parallel Group 7-8 in Sequence 5-8 Non-Int in COS-E2V03 (47)	1224 Secs (1224 Secs) [==>]	[2]
	9	(56) COSMOS-V47	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=15	POS TARG -0.142,-0.052	Sequence 9-12 Non-Int in COS-E2V03 (47) Prime + Parallel Group 9-10 in Sequence 9-12 Non-Int in COS-E2V03 (47)	1234 Secs (1234 Secs) [==>]	[3]

Proposal 15647 - COS-E2V03 (47) - Ultraviolet Imaging of the Cosmic Assembly Near-infrared Deep Extragalactic Legacy Survey Fiel...

10	ANY	ACS/WFC, ACCUM, WFC	F435W			Sequence 9-12 Non-Int in COS-E2V03 (47) Prime + Parallel Group 9-10 in Sequence 9-12 Non-Int in COS-E2V03 (47)	1210 Secs (1210 Secs) [==>]	[3]
11	(56) COSMOS-V47	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=15	POS TARG 0.142,0.052	Sequence 9-12 Non-Int in COS-E2V03 (47) Prime + Parallel Group 11-12 in Sequence 9-12 Non-Int in COS-E2V03 (47)	1350 Secs (1350 Secs) [==>]	[3]
12	ANY	ACS/WFC, ACCUM, WFC	F435W			Sequence 9-12 Non-Int in COS-E2V03 (47) Prime + Parallel Group 11-12 in Sequence 9-12 Non-Int in COS-E2V03 (47)	1224 Secs (1224 Secs) [==>]	[3]



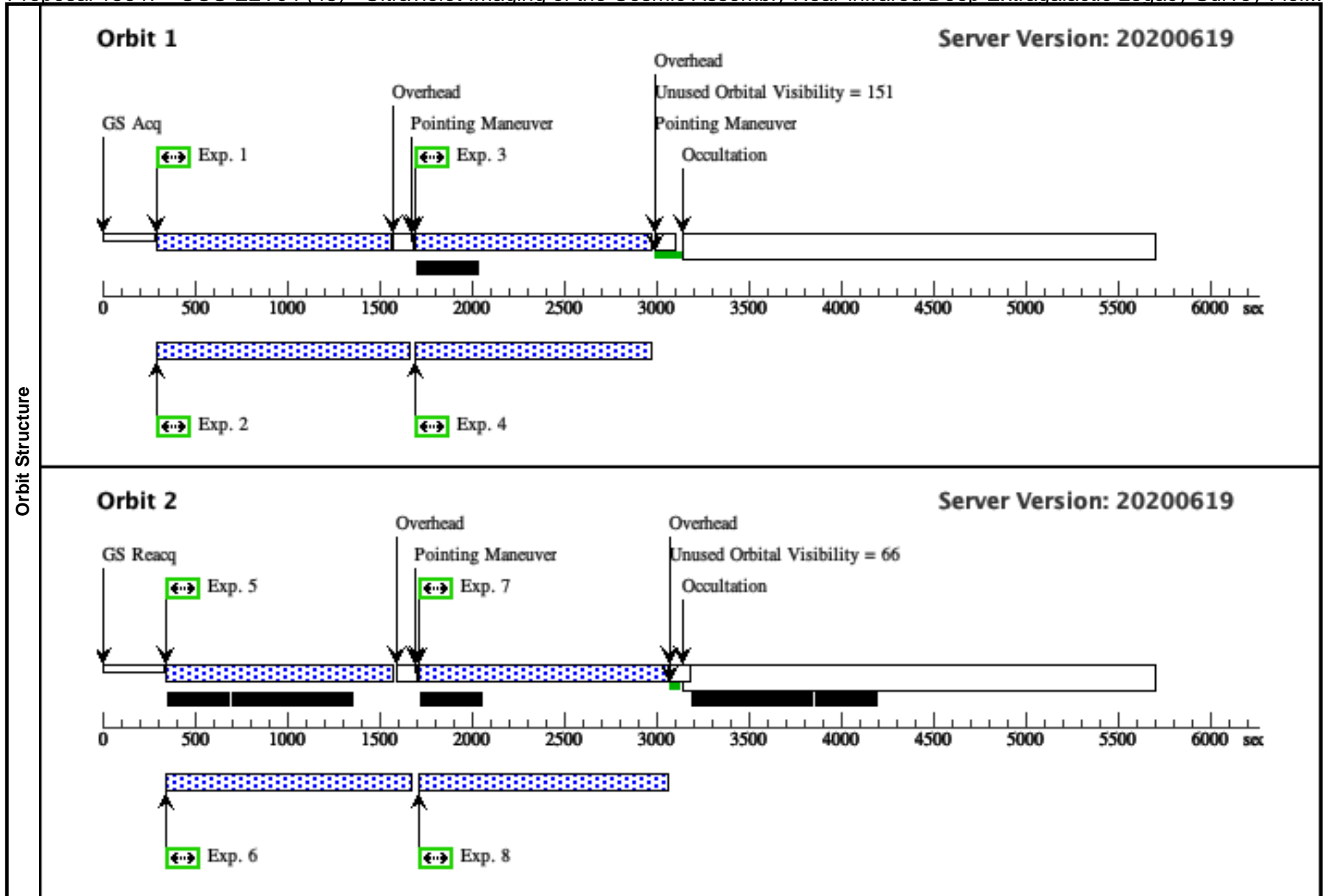


Proposal 15647 - COS-E2V04 (48) - Ultraviolet Imaging of the Cosmic Assembly Near-infrared Deep Extragalactic Legacy Survey Fiel...

Visit	Proposal 15647, COS-E2V04 (48), failed Fri Oct 16 15:02:56 GMT 2020 Diagnostic Status: No Diagnostics Scientific Instruments: WFC3/UVIS, ACS/WFC Special Requirements: ORIENT 120D TO 120 D					
	Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes
(57)		COSMOS-V48	RA: 10 00 41.1382 (150.1714092d) Dec: +02 23 55.08 (2.39863d) Equinox: J2000		V=27	Reference Frame: SIMBAD
<i>Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.</i> Category=GALAXY Description=[HIGH REDSHIFT GALAXY]						

Proposal 15647 - COS-E2V04 (48) - Ultraviolet Imaging of the Cosmic Assembly Near-infrared Deep Extragalactic Legacy Survey Fiel...

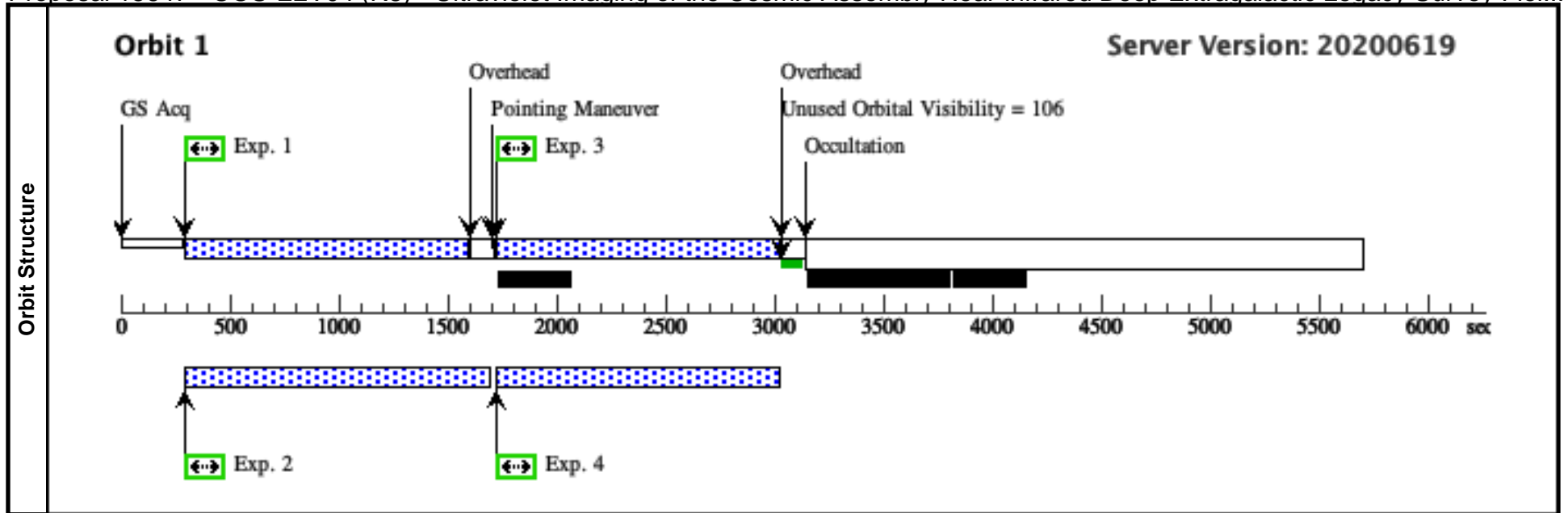
#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
Exposures	1	(57) COSMOS-V48	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=9	POS TARG 0.05,0.046; GS ACQ SCENARIO SINGLE	Sequence 1-4 Non-Int in COS-E2V04 (48) Prime + Parallel Group 1-2 in Sequence 1-4 Non-Int in COS-E2V04 (48)	1236 Secs (1236 Secs) [==>]	[1]
	2	ANY	ACS/WFC, ACCUM, WFC	F435W			Sequence 1-4 Non-Int in COS-E2V04 (48) Prime + Parallel Group 1-2 in Sequence 1-4 Non-Int in COS-E2V04 (48)	1162 Secs (1162 Secs) [==>]	[1]
	3	(57) COSMOS-V48	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=9	POS TARG -0.043,-0.144	Sequence 1-4 Non-Int in COS-E2V04 (48) Prime + Parallel Group 3-4 in Sequence 1-4 Non-Int in COS-E2V04 (48)	1286 Secs (1286 Secs) [==>]	[1]
	4	ANY	ACS/WFC, ACCUM, WFC	F435W			Sequence 1-4 Non-Int in COS-E2V04 (48) Prime + Parallel Group 3-4 in Sequence 1-4 Non-Int in COS-E2V04 (48)	1160 Secs (1160 Secs) [==>]	[1]
	5	(57) COSMOS-V48	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=9	POS TARG 0.043,0.144	Sequence 5-8 Non-Int in COS-E2V04 (48) Prime + Parallel Group 5-6 in Sequence 5-8 Non-Int in COS-E2V04 (48)	1234 Secs (1234 Secs) [==>]	[2]
	6	ANY	ACS/WFC, ACCUM, WFC	F435W			Sequence 5-8 Non-Int in COS-E2V04 (48) Prime + Parallel Group 5-6 in Sequence 5-8 Non-Int in COS-E2V04 (48)	1210 Secs (1210 Secs) [==>]	[2]
	7	(57) COSMOS-V48	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=9	POS TARG -0.05,-0.046	Sequence 5-8 Non-Int in COS-E2V04 (48) Prime + Parallel Group 7-8 in Sequence 5-8 Non-Int in COS-E2V04 (48)	1350 Secs (1350 Secs) [==>]	[2]
	8	ANY	ACS/WFC, ACCUM, WFC	F435W			Sequence 5-8 Non-Int in COS-E2V04 (48) Prime + Parallel Group 7-8 in Sequence 5-8 Non-Int in COS-E2V04 (48)	1224 Secs (1224 Secs) [==>]	[2]



Proposal 15647 - COS-E2V04 (R8) - Ultraviolet Imaging of the Cosmic Assembly Near-infrared Deep Extragalactic Legacy Survey Fiel...

Fri Oct 16 15:02:56 GMT 2020

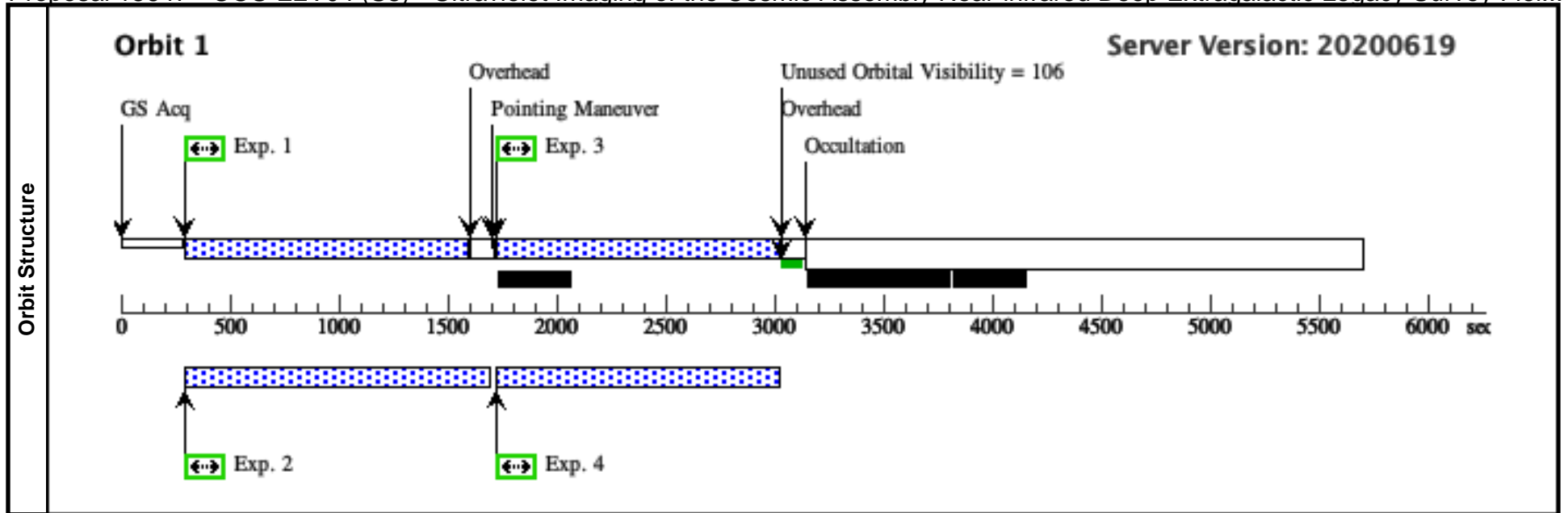
Visit	Proposal 15647, COS-E2V04 (R8), failed Diagnostic Status: No Diagnostics Scientific Instruments: WFC3/UVIS, ACS/WFC Special Requirements: ORIENT 120D TO 120 D									
	Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous			
	(57)	COSMOS-V48	RA: 10 00 41.1382 (150.1714092d) Dec: +02 23 55.08 (2.39863d) Equinox: J2000			V=27	Reference Frame: SIMBAD			
	<i>Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.</i> Category=GALAXY Description=[HIGH REDSHIFT GALAXY]									
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1		(57) COSMOS-V48	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=9	POS TARG 0.043,0.144; GS ACQ SCENARIO SINGLE	Sequence 1-4 Non-Int in COS-E2V04 (R8) Prime + Parallel Group 1-2 in Sequence 1-4 Non-Int in COS-E2V04 (R8)	1266 Secs (1266 Secs) [==>]	[1]
	2	ANY		ACS/WFC, ACCUM, WFC	F435W			Sequence 1-4 Non-Int in COS-E2V04 (R8) Prime + Parallel Group 1-2 in Sequence 1-4 Non-Int in COS-E2V04 (R8)	1192 Secs (1192 Secs) [==>]	[1]
	3		(57) COSMOS-V48	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=9	POS TARG -0.05,-0.046	Sequence 1-4 Non-Int in COS-E2V04 (R8) Prime + Parallel Group 3-4 in Sequence 1-4 Non-Int in COS-E2V04 (R8)	1301 Secs (1301 Secs) [==>]	[1]
	4	ANY		ACS/WFC, ACCUM, WFC	F435W			Sequence 1-4 Non-Int in COS-E2V04 (R8) Prime + Parallel Group 3-4 in Sequence 1-4 Non-Int in COS-E2V04 (R8)	1175 Secs (1175 Secs) [==>]	[1]



Proposal 15647 - COS-E2V04 (S8) - Ultraviolet Imaging of the Cosmic Assembly Near-infrared Deep Extragalactic Legacy Survey Fiel...

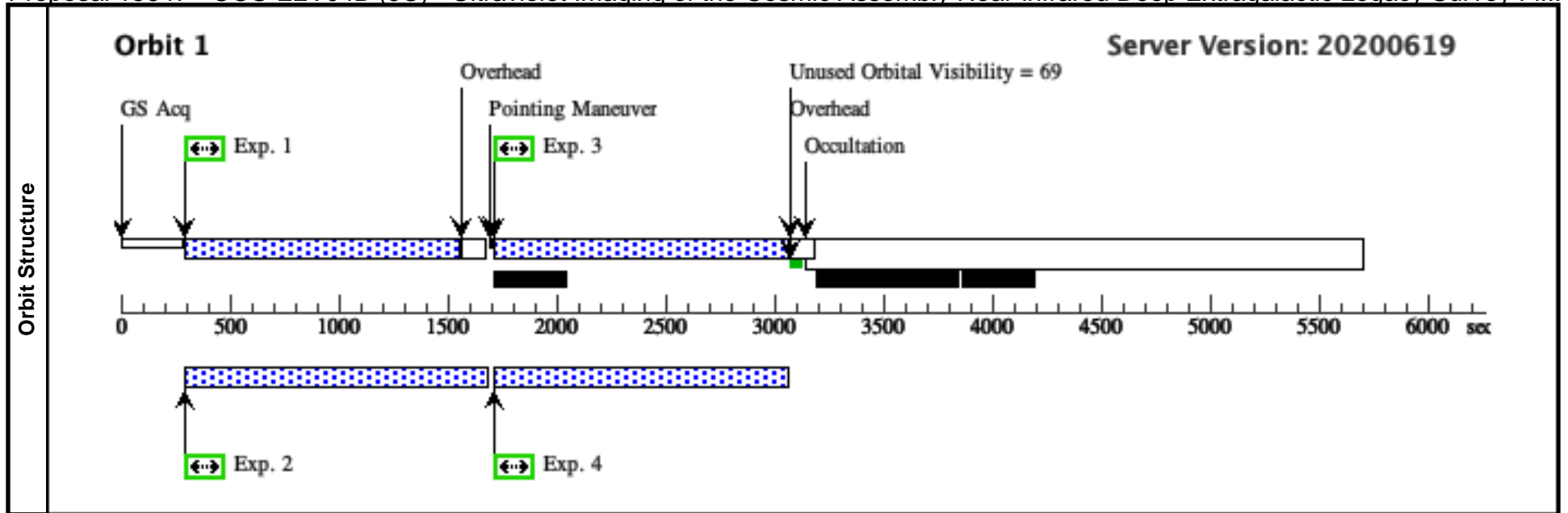
Fri Oct 16 15:02:56 GMT 2020

Visit	Proposal 15647, COS-E2V04 (S8), completed Diagnostic Status: No Diagnostics Scientific Instruments: WFC3/UVIS, ACS/WFC Special Requirements: ORIENT 120D TO 120 D Comments: Repeat of R8									
	Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous			
	(57)	COSMOS-V48	RA: 10 00 41.1382 (150.1714092d) Dec: +02 23 55.08 (2.39863d) Equinox: J2000			V=27	Reference Frame: SIMBAD			
	Comments: This object was generated by the targetselector and retrieved from the SIMBAD database. Category=GALAXY Description=[HIGH REDSHIFT GALAXY]									
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1		(57) COSMOS-V48	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=9	POS TARG 0.043,0.144; GS ACQ SCENARIO SINGLE	Sequence 1-4 Non-Int in COS-E2V04 (S8) Prime + Parallel Group 1-2 in Sequence 1-4 Non-Int in COS-E2V04 (S8)	1266 Secs (1266 Secs) [==>]	[1]
	2	ANY		ACS/WFC, ACCUM, WFC	F435W			Sequence 1-4 Non-Int in COS-E2V04 (S8) Prime + Parallel Group 1-2 in Sequence 1-4 Non-Int in COS-E2V04 (S8)	1192 Secs (1192 Secs) [==>]	[1]
	3		(57) COSMOS-V48	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=9	POS TARG -0.05,-0.046	Sequence 1-4 Non-Int in COS-E2V04 (S8) Prime + Parallel Group 3-4 in Sequence 1-4 Non-Int in COS-E2V04 (S8)	1301 Secs (1301 Secs) [==>]	[1]
	4	ANY		ACS/WFC, ACCUM, WFC	F435W			Sequence 1-4 Non-Int in COS-E2V04 (S8) Prime + Parallel Group 3-4 in Sequence 1-4 Non-Int in COS-E2V04 (S8)	1175 Secs (1175 Secs) [==>]	[1]



Proposal 15647 - COS-E2V04B (9C) - Ultraviolet Imaging of the Cosmic Assembly Near-infrared Deep Extragalactic Legacy Survey Fi...

Visit	Proposal 15647, COS-E2V04B (9C), completed Fri Oct 16 15:02:56 GMT 2020 Diagnostic Status: No Diagnostics Scientific Instruments: WFC3/UVIS, ACS/WFC Special Requirements: ORIENT 120D TO 120 D; GROUP 9C.48 WITHIN 10D																																																							
Fixed Targets	<table border="1" style="width: 100%; border-collapse: collapse;"> <thead> <tr> <th>#</th> <th>Name</th> <th>Target Coordinates</th> <th>Targ. Coord. Corrections</th> <th>Fluxes</th> <th>Miscellaneous</th> </tr> </thead> <tbody> <tr> <td>(57)</td> <td>COSMOS-V48</td> <td>RA: 10 00 41.1382 (150.1714092d) Dec: +02 23 55.08 (2.39863d) Equinox: J2000</td> <td></td> <td>V=27</td> <td>Reference Frame: SIMBAD</td> </tr> </tbody> </table> <p><i>Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.</i> Category=GALAXY Description=[HIGH REDSHIFT GALAXY]</p>										#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous	(57)	COSMOS-V48	RA: 10 00 41.1382 (150.1714092d) Dec: +02 23 55.08 (2.39863d) Equinox: J2000		V=27	Reference Frame: SIMBAD																																		
#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous																																																			
(57)	COSMOS-V48	RA: 10 00 41.1382 (150.1714092d) Dec: +02 23 55.08 (2.39863d) Equinox: J2000		V=27	Reference Frame: SIMBAD																																																			
Exposures	<table border="1" style="width: 100%; border-collapse: collapse;"> <thead> <tr> <th>#</th> <th>Label</th> <th>Target</th> <th>Config,Mode,Aperture</th> <th>Spectral Els.</th> <th>Opt. Params.</th> <th>Special Reqs.</th> <th>Groups</th> <th>Exp. Time (Total)/[Actual Dur.]</th> <th>Orbit</th> </tr> </thead> <tbody> <tr> <td>1</td> <td>(57) COSMOS-V48</td> <td>WFC3/UVIS, ACCUM, UVIS-CENTER</td> <td>F275W</td> <td>FLASH=9</td> <td>POS TARG -0.142,-0.052; GS ACQ SCENARI O SINGLE</td> <td>Sequence 1-4 Non-Int in COS-E2V04B (9C) Prime + Parallel Group 1-2 in Sequence 1-4 Non-Int in COS-E2V04B (9C)</td> <td>1234 Secs (1234 Secs) [==>]</td> <td>[1]</td> </tr> <tr> <td>2</td> <td>ANY</td> <td>ACS/WFC, ACCUM, WFC</td> <td>F435W</td> <td></td> <td></td> <td>Sequence 1-4 Non-Int in COS-E2V04B (9C) Prime + Parallel Group 1-2 in Sequence 1-4 Non-Int in COS-E2V04B (9C)</td> <td>1180 Secs (1180 Secs) [==>]</td> <td>[1]</td> </tr> <tr> <td>3</td> <td>(57) COSMOS-V48</td> <td>WFC3/UVIS, ACCUM, UVIS-CENTER</td> <td>F275W</td> <td>FLASH=9</td> <td>POS TARG 0.142,0.052</td> <td>Sequence 1-4 Non-Int in COS-E2V04B (9C) Prime + Parallel Group 3-4 in Sequence 1-4 Non-Int in COS-E2V04B (9C)</td> <td>1350 Secs (1350 Secs) [==>]</td> <td>[1]</td> </tr> <tr> <td>4</td> <td>ANY</td> <td>ACS/WFC, ACCUM, WFC</td> <td>F435W</td> <td></td> <td></td> <td>Sequence 1-4 Non-Int in COS-E2V04B (9C) Prime + Parallel Group 3-4 in Sequence 1-4 Non-Int in COS-E2V04B (9C)</td> <td>1224 Secs (1224 Secs) [==>]</td> <td>[1]</td> </tr> </tbody> </table>										#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit	1	(57) COSMOS-V48	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=9	POS TARG -0.142,-0.052; GS ACQ SCENARI O SINGLE	Sequence 1-4 Non-Int in COS-E2V04B (9C) Prime + Parallel Group 1-2 in Sequence 1-4 Non-Int in COS-E2V04B (9C)	1234 Secs (1234 Secs) [==>]	[1]	2	ANY	ACS/WFC, ACCUM, WFC	F435W			Sequence 1-4 Non-Int in COS-E2V04B (9C) Prime + Parallel Group 1-2 in Sequence 1-4 Non-Int in COS-E2V04B (9C)	1180 Secs (1180 Secs) [==>]	[1]	3	(57) COSMOS-V48	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=9	POS TARG 0.142,0.052	Sequence 1-4 Non-Int in COS-E2V04B (9C) Prime + Parallel Group 3-4 in Sequence 1-4 Non-Int in COS-E2V04B (9C)	1350 Secs (1350 Secs) [==>]	[1]	4	ANY	ACS/WFC, ACCUM, WFC	F435W			Sequence 1-4 Non-Int in COS-E2V04B (9C) Prime + Parallel Group 3-4 in Sequence 1-4 Non-Int in COS-E2V04B (9C)	1224 Secs (1224 Secs) [==>]	[1]
#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit																																															
1	(57) COSMOS-V48	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=9	POS TARG -0.142,-0.052; GS ACQ SCENARI O SINGLE	Sequence 1-4 Non-Int in COS-E2V04B (9C) Prime + Parallel Group 1-2 in Sequence 1-4 Non-Int in COS-E2V04B (9C)	1234 Secs (1234 Secs) [==>]	[1]																																																
2	ANY	ACS/WFC, ACCUM, WFC	F435W			Sequence 1-4 Non-Int in COS-E2V04B (9C) Prime + Parallel Group 1-2 in Sequence 1-4 Non-Int in COS-E2V04B (9C)	1180 Secs (1180 Secs) [==>]	[1]																																																
3	(57) COSMOS-V48	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=9	POS TARG 0.142,0.052	Sequence 1-4 Non-Int in COS-E2V04B (9C) Prime + Parallel Group 3-4 in Sequence 1-4 Non-Int in COS-E2V04B (9C)	1350 Secs (1350 Secs) [==>]	[1]																																																
4	ANY	ACS/WFC, ACCUM, WFC	F435W			Sequence 1-4 Non-Int in COS-E2V04B (9C) Prime + Parallel Group 3-4 in Sequence 1-4 Non-Int in COS-E2V04B (9C)	1224 Secs (1224 Secs) [==>]	[1]																																																



Proposal 15647 - COS-E1V05 (49) - Ultraviolet Imaging of the Cosmic Assembly Near-infrared Deep Extragalactic Legacy Survey Fiel...

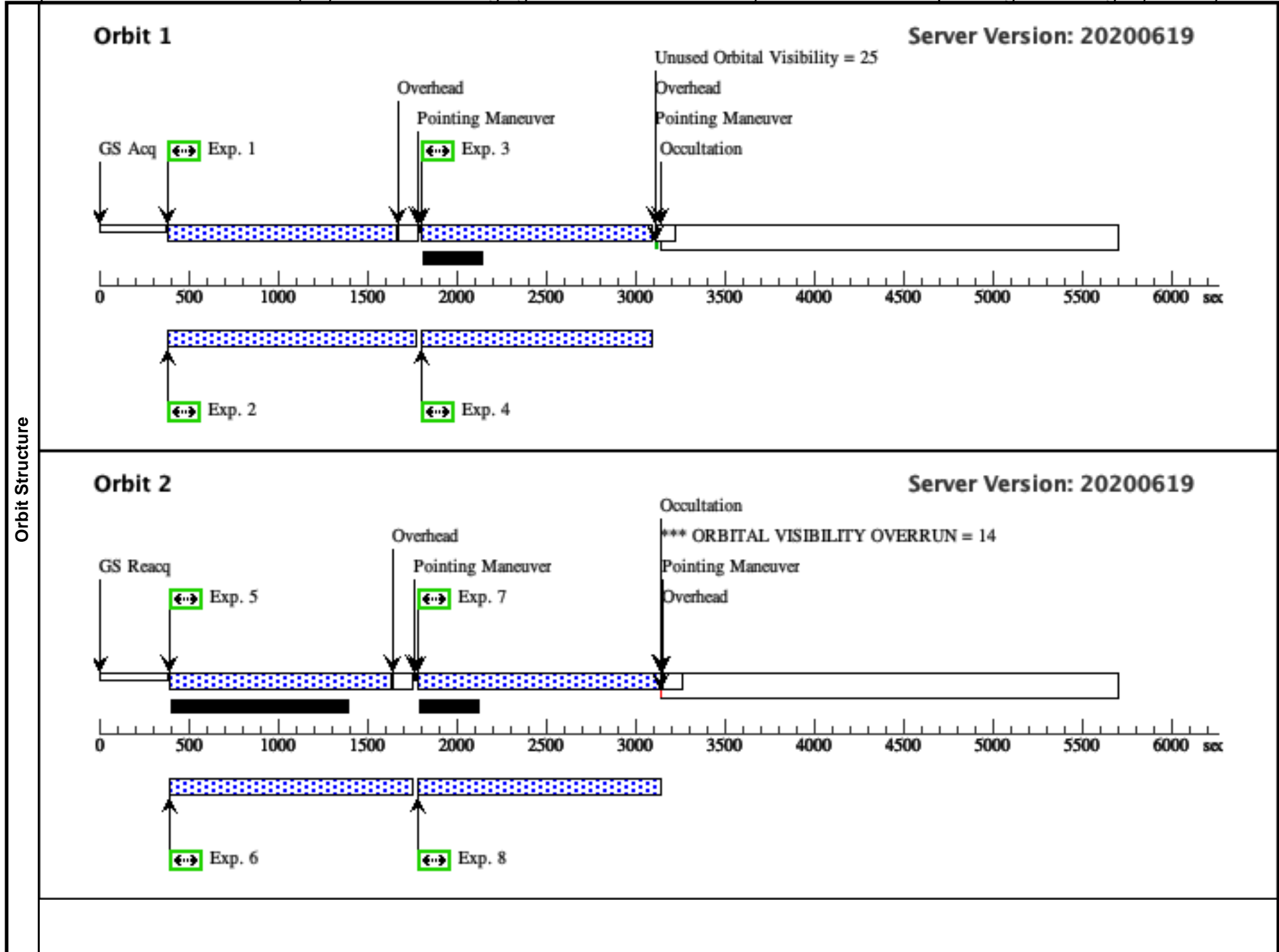
Visit	Proposal 15647, COS-E1V05 (49), completed Fri Oct 16 15:02:56 GMT 2020 Diagnostic Status: Warning Scientific Instruments: WFC3/UVIS, ACS/WFC Special Requirements: ORIENT 300D TO 300 D																
	(COS-E1V05 (49)) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN (COS-E1V05 (49)) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN																
Diagnosics																	
Fixed Targets	<table border="1"> <thead> <tr> <th>#</th> <th>Name</th> <th>Target Coordinates</th> <th>Targ. Coord. Corrections</th> <th>Fluxes</th> <th>Miscellaneous</th> </tr> </thead> <tbody> <tr> <td>(58)</td> <td>COSMOS-V49</td> <td>RA: 10 00 23.0618 (150.0960908d) Dec: +02 20 16.91 (2.33803d) Equinox: J2000</td> <td></td> <td>V=27</td> <td>Reference Frame: SIMBAD</td> </tr> </tbody> </table>	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous	(58)	COSMOS-V49	RA: 10 00 23.0618 (150.0960908d) Dec: +02 20 16.91 (2.33803d) Equinox: J2000		V=27	Reference Frame: SIMBAD				
	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous											
(58)	COSMOS-V49	RA: 10 00 23.0618 (150.0960908d) Dec: +02 20 16.91 (2.33803d) Equinox: J2000		V=27	Reference Frame: SIMBAD												
Comments: This object was generated by the targetselector and retrieved from the SIMBAD database. Category=GALAXY Description=[HIGH REDSHIFT GALAXY]																	

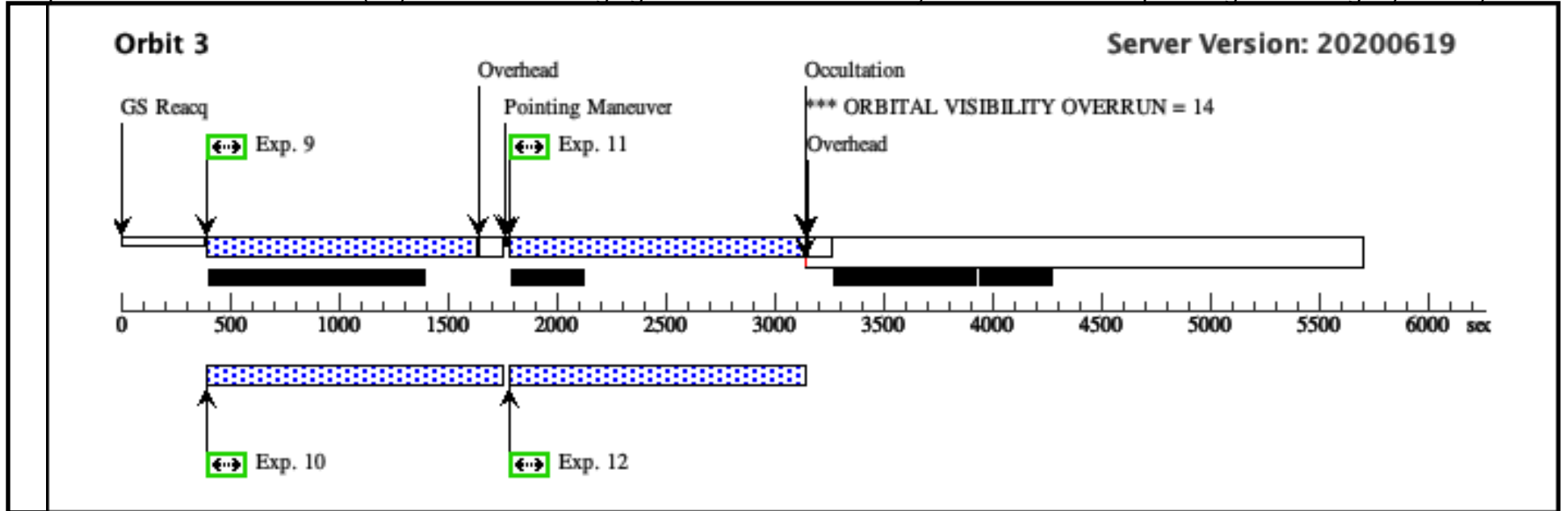
Proposal 15647 - COS-E1V05 (49) - Ultraviolet Imaging of the Cosmic Assembly Near-infrared Deep Extragalactic Legacy Survey Fiel...

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
Exposures	1	(58) COSMOS-V49	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=9	POS TARG 0.05,0.046	Sequence 1-4 Non-Int in COS-E1V05 (49) Prime + Parallel Group 1-2 in Sequence 1-4 Non-Int in COS-E1V05 (49)	1246 Secs (1246 Secs) [==>]	[1]
	2	ANY	ACS/WFC, ACCUM, WFC	F435W			Sequence 1-4 Non-Int in COS-E1V05 (49) Prime + Parallel Group 1-2 in Sequence 1-4 Non-Int in COS-E1V05 (49)	1186 Secs (1186 Secs) [==>]	[1]
	3	(58) COSMOS-V49	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=9	POS TARG -0.043,-0.144	Sequence 1-4 Non-Int in COS-E1V05 (49) Prime + Parallel Group 3-4 in Sequence 1-4 Non-Int in COS-E1V05 (49)	1296 Secs (1296 Secs) [==>]	[1]
	4	ANY	ACS/WFC, ACCUM, WFC	F435W			Sequence 1-4 Non-Int in COS-E1V05 (49) Prime + Parallel Group 3-4 in Sequence 1-4 Non-Int in COS-E1V05 (49)	1170 Secs (1170 Secs) [==>]	[1]
	5	(58) COSMOS-V49	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=9	POS TARG 0.043,0.144	Sequence 5-8 Non-Int in COS-E1V05 (49) Prime + Parallel Group 5-6 in Sequence 5-8 Non-Int in COS-E1V05 (49)	1244 Secs (1244 Secs) [==>]	[2]
	6	ANY	ACS/WFC, ACCUM, WFC	F435W			Sequence 5-8 Non-Int in COS-E1V05 (49) Prime + Parallel Group 5-6 in Sequence 5-8 Non-Int in COS-E1V05 (49)	1234 Secs (1234 Secs) [==>]	[2]
	7	(58) COSMOS-V49	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=9	POS TARG -0.05,-0.046	Sequence 5-8 Non-Int in COS-E1V05 (49) Prime + Parallel Group 7-8 in Sequence 5-8 Non-Int in COS-E1V05 (49)	1360 Secs (1360 Secs) [==>]	[2]
	8	ANY	ACS/WFC, ACCUM, WFC	F435W			Sequence 5-8 Non-Int in COS-E1V05 (49) Prime + Parallel Group 7-8 in Sequence 5-8 Non-Int in COS-E1V05 (49)	1234 Secs (1234 Secs) [==>]	[2]
	9	(58) COSMOS-V49	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=9	POS TARG -0.142,-0.052	Sequence 9-12 Non-Int in COS-E1V05 (49) Prime + Parallel Group 9-10 in Sequence 9-12 Non-Int in COS-E1V05 (49)	1244 Secs (1244 Secs) [==>]	[3]

Proposal 15647 - COS-E1V05 (49) - Ultraviolet Imaging of the Cosmic Assembly Near-infrared Deep Extragalactic Legacy Survey Fiel...

10	ANY	ACS/WFC, ACCUM, WFC	F435W			Sequence 9-12 Non-Int in COS-E1V05 (49) Prime + Parallel Group 9-10 in Sequence 9-12 Non-Int in COS-E1V05 (49)	1234 Secs (1234 Secs) [==>]	[3]
11	(58) COSMOS-V49	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=9	POS TARG 0.142,0.052	Sequence 9-12 Non-Int in COS-E1V05 (49) Prime + Parallel Group 11-12 in Sequence 9-12 Non-Int in COS-E1V05 (49)	1360 Secs (1360 Secs) [==>]	[3]
12	ANY	ACS/WFC, ACCUM, WFC	F435W			Sequence 9-12 Non-Int in COS-E1V05 (49) Prime + Parallel Group 11-12 in Sequence 9-12 Non-Int in COS-E1V05 (49)	1234 Secs (1234 Secs) [==>]	[3]





Proposal 15647 - COS-E1V06 (50) - Ultraviolet Imaging of the Cosmic Assembly Near-infrared Deep Extragalactic Legacy Survey Fiel...

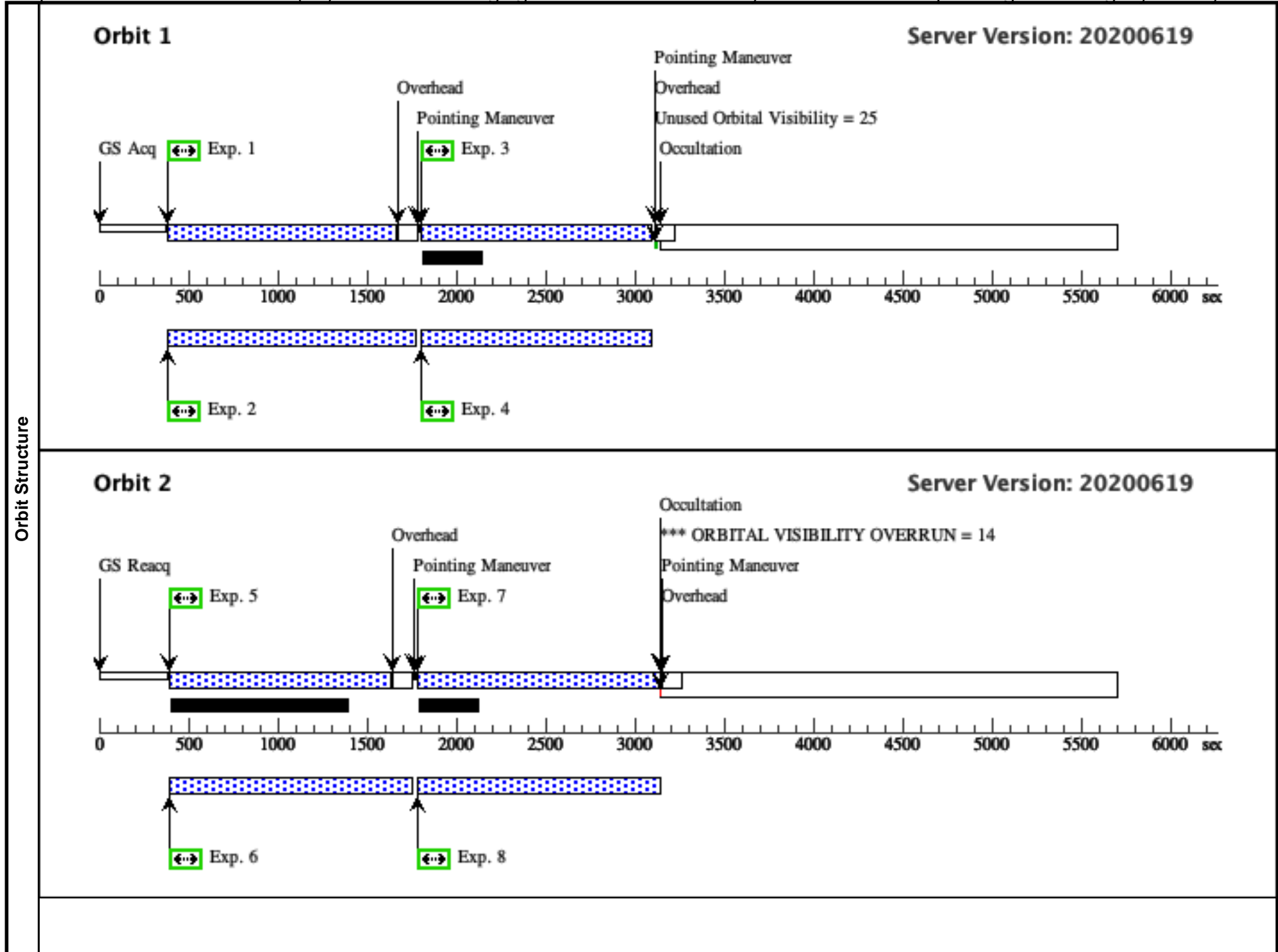
Visit	Proposal 15647, COS-E1V06 (50), completed Fri Oct 16 15:02:56 GMT 2020 Diagnostic Status: Warning Scientific Instruments: WFC3/UVIS, ACS/WFC Special Requirements: ORIENT 300D TO 300 D																
	(COS-E1V06 (50)) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN (COS-E1V06 (50)) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN																
Diagnosics																	
Fixed Targets	<table border="1"> <thead> <tr> <th>#</th> <th>Name</th> <th>Target Coordinates</th> <th>Targ. Coord. Corrections</th> <th>Fluxes</th> <th>Miscellaneous</th> </tr> </thead> <tbody> <tr> <td>(59)</td> <td>COSMOS-V50</td> <td>RA: 10 00 33.5170 (150.1396542d) Dec: +02 20 48.05 (2.34668d) Equinox: J2000</td> <td></td> <td>V=27</td> <td>Reference Frame: SIMBAD</td> </tr> </tbody> </table>	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous	(59)	COSMOS-V50	RA: 10 00 33.5170 (150.1396542d) Dec: +02 20 48.05 (2.34668d) Equinox: J2000		V=27	Reference Frame: SIMBAD				
	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous											
(59)	COSMOS-V50	RA: 10 00 33.5170 (150.1396542d) Dec: +02 20 48.05 (2.34668d) Equinox: J2000		V=27	Reference Frame: SIMBAD												
Comments: This object was generated by the targetselector and retrieved from the SIMBAD database. Category=GALAXY Description=[HIGH REDSHIFT GALAXY]																	

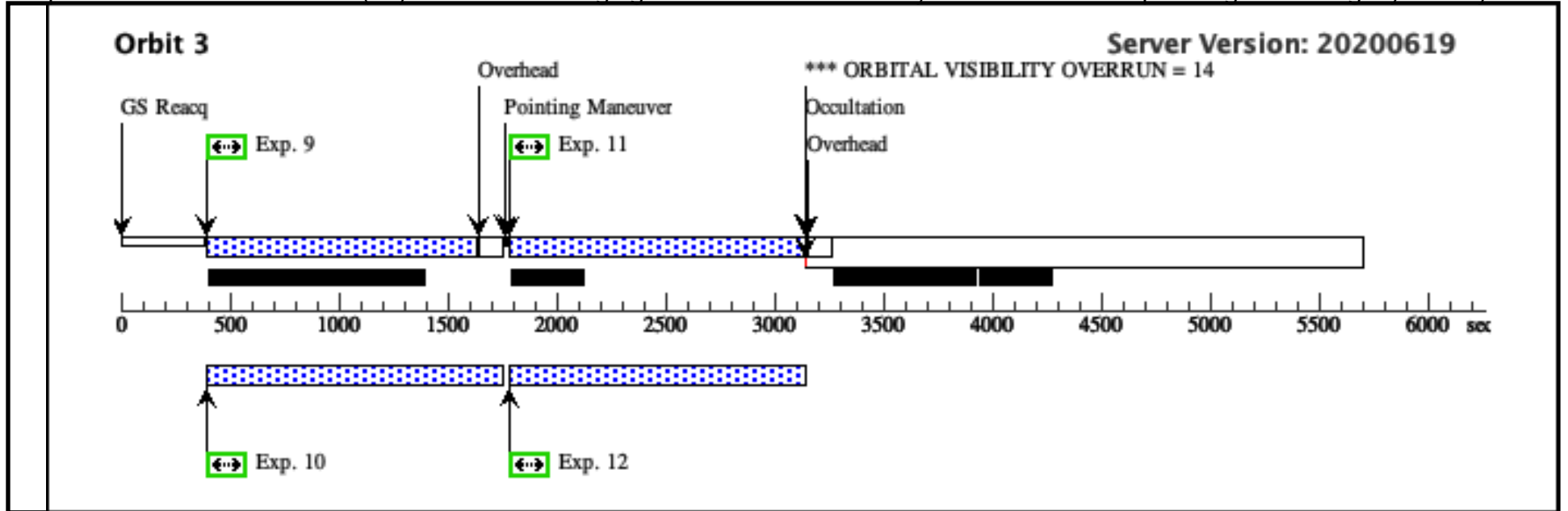
Proposal 15647 - COS-E1V06 (50) - Ultraviolet Imaging of the Cosmic Assembly Near-infrared Deep Extragalactic Legacy Survey Fiel...

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
Exposures	1	(59) COSMOS-V50	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=9	POS TARG 0.05,0.046	Sequence 1-4 Non-Int in COS-E1V06 (50) Prime + Parallel Group 1-2 in Sequence 1-4 Non-Int in COS-E1V06 (50)	1246 Secs (1246 Secs) [==>]	[1]
	2	ANY	ACS/WFC, ACCUM, WFC	F435W			Sequence 1-4 Non-Int in COS-E1V06 (50) Prime + Parallel Group 1-2 in Sequence 1-4 Non-Int in COS-E1V06 (50)	1186 Secs (1186 Secs) [==>]	[1]
	3	(59) COSMOS-V50	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=9	POS TARG -0.043,-0.144	Sequence 1-4 Non-Int in COS-E1V06 (50) Prime + Parallel Group 3-4 in Sequence 1-4 Non-Int in COS-E1V06 (50)	1296 Secs (1296 Secs) [==>]	[1]
	4	ANY	ACS/WFC, ACCUM, WFC	F435W			Sequence 1-4 Non-Int in COS-E1V06 (50) Prime + Parallel Group 3-4 in Sequence 1-4 Non-Int in COS-E1V06 (50)	1170 Secs (1170 Secs) [==>]	[1]
	5	(59) COSMOS-V50	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=9	POS TARG 0.043,0.144	Sequence 5-8 Non-Int in COS-E1V06 (50) Prime + Parallel Group 5-6 in Sequence 5-8 Non-Int in COS-E1V06 (50)	1244 Secs (1244 Secs) [==>]	[2]
	6	ANY	ACS/WFC, ACCUM, WFC	F435W			Sequence 5-8 Non-Int in COS-E1V06 (50) Prime + Parallel Group 5-6 in Sequence 5-8 Non-Int in COS-E1V06 (50)	1234 Secs (1234 Secs) [==>]	[2]
	7	(59) COSMOS-V50	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=9	POS TARG -0.05,-0.046	Sequence 5-8 Non-Int in COS-E1V06 (50) Prime + Parallel Group 7-8 in Sequence 5-8 Non-Int in COS-E1V06 (50)	1360 Secs (1360 Secs) [==>]	[2]
	8	ANY	ACS/WFC, ACCUM, WFC	F435W			Sequence 5-8 Non-Int in COS-E1V06 (50) Prime + Parallel Group 7-8 in Sequence 5-8 Non-Int in COS-E1V06 (50)	1234 Secs (1234 Secs) [==>]	[2]
	9	(59) COSMOS-V50	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=9	POS TARG -0.142,-0.052	Sequence 9-12 Non-Int in COS-E1V06 (50) Prime + Parallel Group 9-10 in Sequence 9-12 Non-Int in COS-E1V06 (50)	1244 Secs (1244 Secs) [==>]	[3]

Proposal 15647 - COS-E1V06 (50) - Ultraviolet Imaging of the Cosmic Assembly Near-infrared Deep Extragalactic Legacy Survey Fiel...

10	ANY	ACS/WFC, ACCUM, WFC	F435W			Sequence 9-12 Non-Int in COS-E1V06 (50) Prime + Parallel Group 9-10 in Sequence 9-12 Non-Int in COS-E1V06 (50)	1234 Secs (1234 Secs) [==>]	[3]
11	(59) COSMOS-V50	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=9	POS TARG 0.142,0.052	Sequence 9-12 Non-Int in COS-E1V06 (50) Prime + Parallel Group 11-12 in Sequence 9-12 Non-Int in COS-E1V06 (50)	1360 Secs (1360 Secs) [==>]	[3]
12	ANY	ACS/WFC, ACCUM, WFC	F435W			Sequence 9-12 Non-Int in COS-E1V06 (50) Prime + Parallel Group 11-12 in Sequence 9-12 Non-Int in COS-E1V06 (50)	1234 Secs (1234 Secs) [==>]	[3]





Proposal 15647 - COS-E1V07 (52) - Ultraviolet Imaging of the Cosmic Assembly Near-infrared Deep Extragalactic Legacy Survey Fiel...

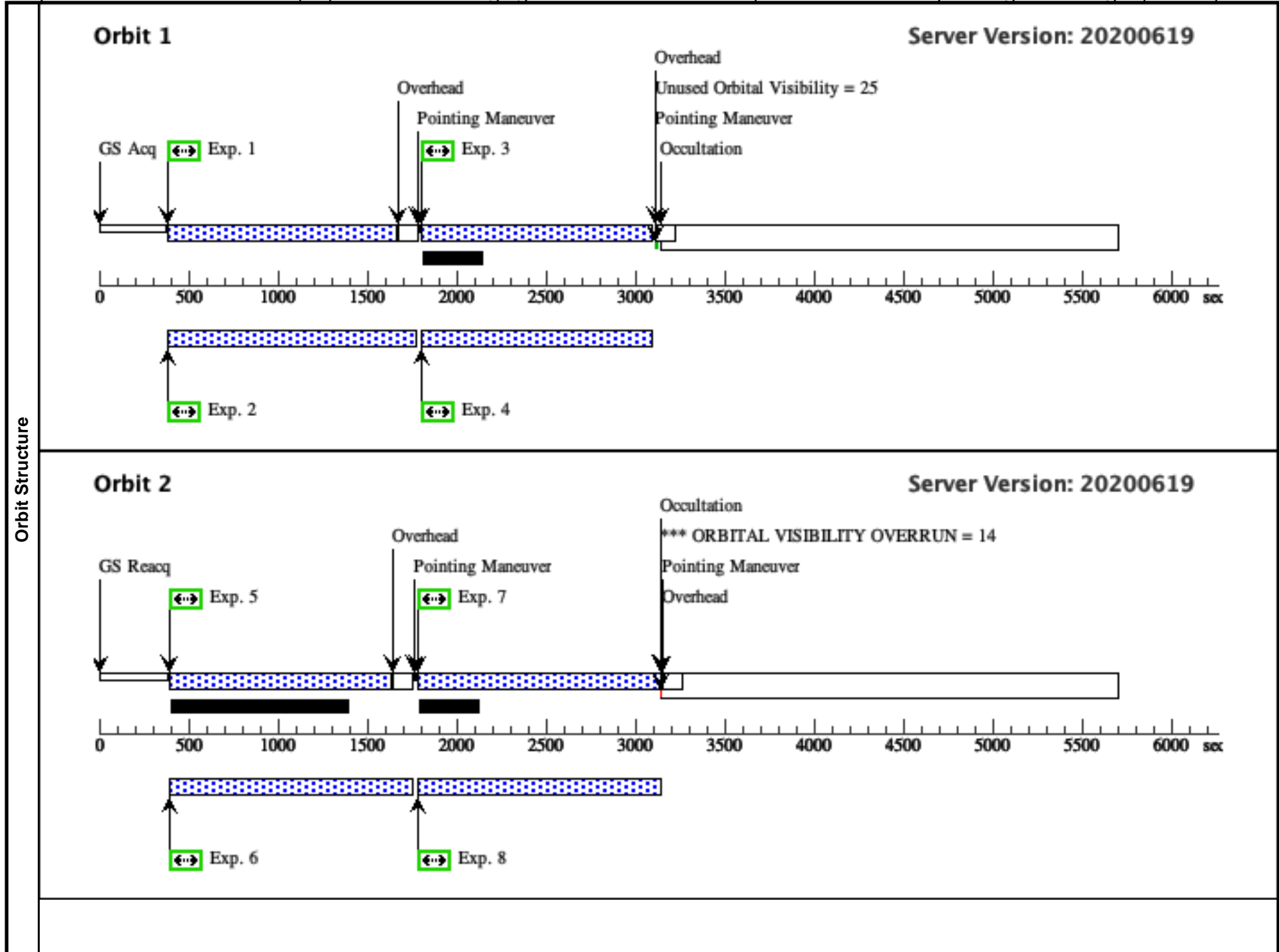
Visit	Proposal 15647, COS-E1V07 (52), completed Fri Oct 16 15:02:56 GMT 2020 Diagnostic Status: Warning Scientific Instruments: WFC3/UVIS, ACS/WFC Special Requirements: ORIENT 300D TO 300 D																
	(COS-E1V07 (52)) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN (COS-E1V07 (52)) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN																
Diagnosics																	
Fixed Targets	<table border="1"> <thead> <tr> <th>#</th> <th>Name</th> <th>Target Coordinates</th> <th>Targ. Coord. Corrections</th> <th>Fluxes</th> <th>Miscellaneous</th> </tr> </thead> <tbody> <tr> <td>(61)</td> <td>COSMOS-V52</td> <td>RA: 10 00 25.8957 (150.1078988d) Dec: +02 17 41.02 (2.29473d) Equinox: J2000</td> <td></td> <td>V=27</td> <td>Reference Frame: SIMBAD</td> </tr> </tbody> </table>	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous	(61)	COSMOS-V52	RA: 10 00 25.8957 (150.1078988d) Dec: +02 17 41.02 (2.29473d) Equinox: J2000		V=27	Reference Frame: SIMBAD				
	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous											
(61)	COSMOS-V52	RA: 10 00 25.8957 (150.1078988d) Dec: +02 17 41.02 (2.29473d) Equinox: J2000		V=27	Reference Frame: SIMBAD												
Comments: This object was generated by the targetselector and retrieved from the SIMBAD database. Category=GALAXY Description=[HIGH REDSHIFT GALAXY]																	

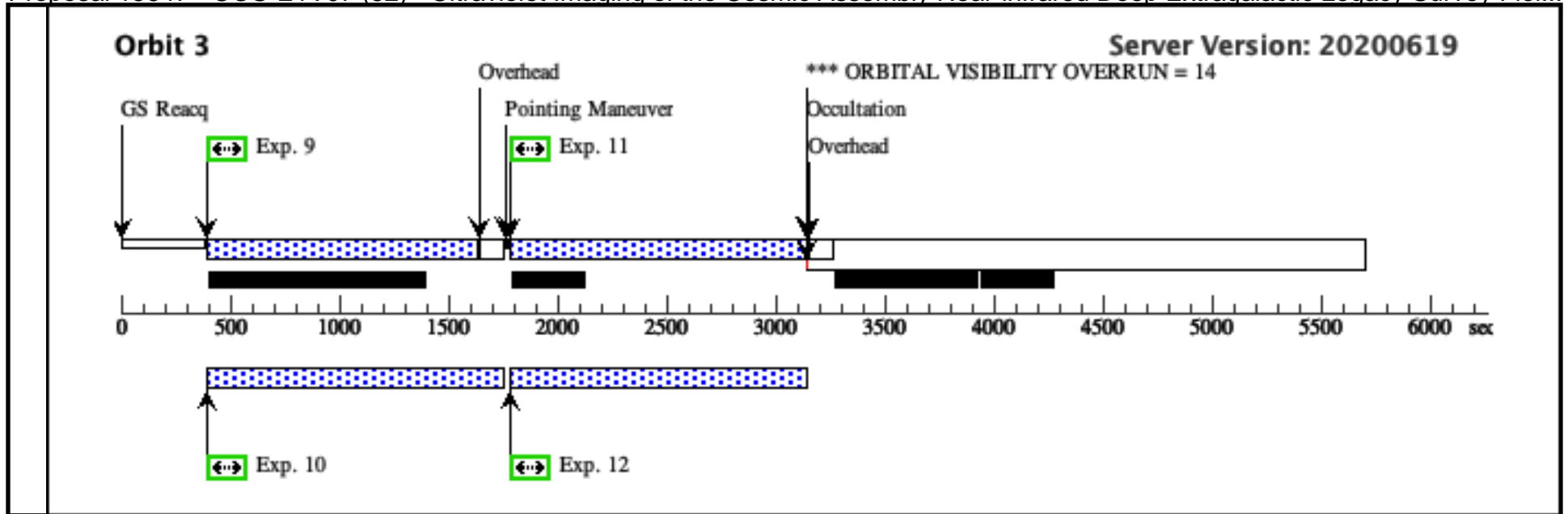
Proposal 15647 - COS-E1V07 (52) - Ultraviolet Imaging of the Cosmic Assembly Near-infrared Deep Extragalactic Legacy Survey Fiel...

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
Exposures	1	(61) COSMOS-V52	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=9	POS TARG 0.05,0.046	Sequence 1-4 Non-Int in COS-E1V07 (52) Prime + Parallel Group 1-2 in Sequence 1-4 Non-Int in COS-E1V07 (52)	1246 Secs (1246 Secs) [==>]	[1]
	2	ANY	ACS/WFC, ACCUM, WFC	F435W			Sequence 1-4 Non-Int in COS-E1V07 (52) Prime + Parallel Group 1-2 in Sequence 1-4 Non-Int in COS-E1V07 (52)	1186 Secs (1186 Secs) [==>]	[1]
	3	(61) COSMOS-V52	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=9	POS TARG -0.043,-0.144	Sequence 1-4 Non-Int in COS-E1V07 (52) Prime + Parallel Group 3-4 in Sequence 1-4 Non-Int in COS-E1V07 (52)	1296 Secs (1296 Secs) [==>]	[1]
	4	ANY	ACS/WFC, ACCUM, WFC	F435W			Sequence 1-4 Non-Int in COS-E1V07 (52) Prime + Parallel Group 3-4 in Sequence 1-4 Non-Int in COS-E1V07 (52)	1170 Secs (1170 Secs) [==>]	[1]
	5	(61) COSMOS-V52	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=9	POS TARG 0.043,0.144	Sequence 5-8 Non-Int in COS-E1V07 (52) Prime + Parallel Group 5-6 in Sequence 5-8 Non-Int in COS-E1V07 (52)	1244 Secs (1244 Secs) [==>]	[2]
	6	ANY	ACS/WFC, ACCUM, WFC	F435W			Sequence 5-8 Non-Int in COS-E1V07 (52) Prime + Parallel Group 5-6 in Sequence 5-8 Non-Int in COS-E1V07 (52)	1234 Secs (1234 Secs) [==>]	[2]
	7	(61) COSMOS-V52	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=9	POS TARG -0.05,-0.046	Sequence 5-8 Non-Int in COS-E1V07 (52) Prime + Parallel Group 7-8 in Sequence 5-8 Non-Int in COS-E1V07 (52)	1360 Secs (1360 Secs) [==>]	[2]
	8	ANY	ACS/WFC, ACCUM, WFC	F435W			Sequence 5-8 Non-Int in COS-E1V07 (52) Prime + Parallel Group 7-8 in Sequence 5-8 Non-Int in COS-E1V07 (52)	1234 Secs (1234 Secs) [==>]	[2]
	9	(61) COSMOS-V52	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=9	POS TARG -0.142,-0.052	Sequence 9-12 Non-Int in COS-E1V07 (52) Prime + Parallel Group 9-10 in Sequence 9-12 Non-Int in COS-E1V07 (52)	1244 Secs (1244 Secs) [==>]	[3]

Proposal 15647 - COS-E1V07 (52) - Ultraviolet Imaging of the Cosmic Assembly Near-infrared Deep Extragalactic Legacy Survey Fiel...

10	ANY	ACS/WFC, ACCUM, WFC	F435W			Sequence 9-12 Non-Int in COS-E1V07 (52) Prime + Parallel Group 9-10 in Sequence 9-12 Non-Int in COS-E1V07 (52)	1234 Secs (1234 Secs) [==>]	[3]
11	(61) COSMOS-V52	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=9	POS TARG 0.142,0.052	Sequence 9-12 Non-Int in COS-E1V07 (52) Prime + Parallel Group 11-12 in Sequence 9-12 Non-Int in COS-E1V07 (52)	1360 Secs (1360 Secs) [==>]	[3]
12	ANY	ACS/WFC, ACCUM, WFC	F435W			Sequence 9-12 Non-Int in COS-E1V07 (52) Prime + Parallel Group 11-12 in Sequence 9-12 Non-Int in COS-E1V07 (52)	1234 Secs (1234 Secs) [==>]	[3]





Proposal 15647 - COS-E1V08 (53) - Ultraviolet Imaging of the Cosmic Assembly Near-infrared Deep Extragalactic Legacy Survey Fiel...

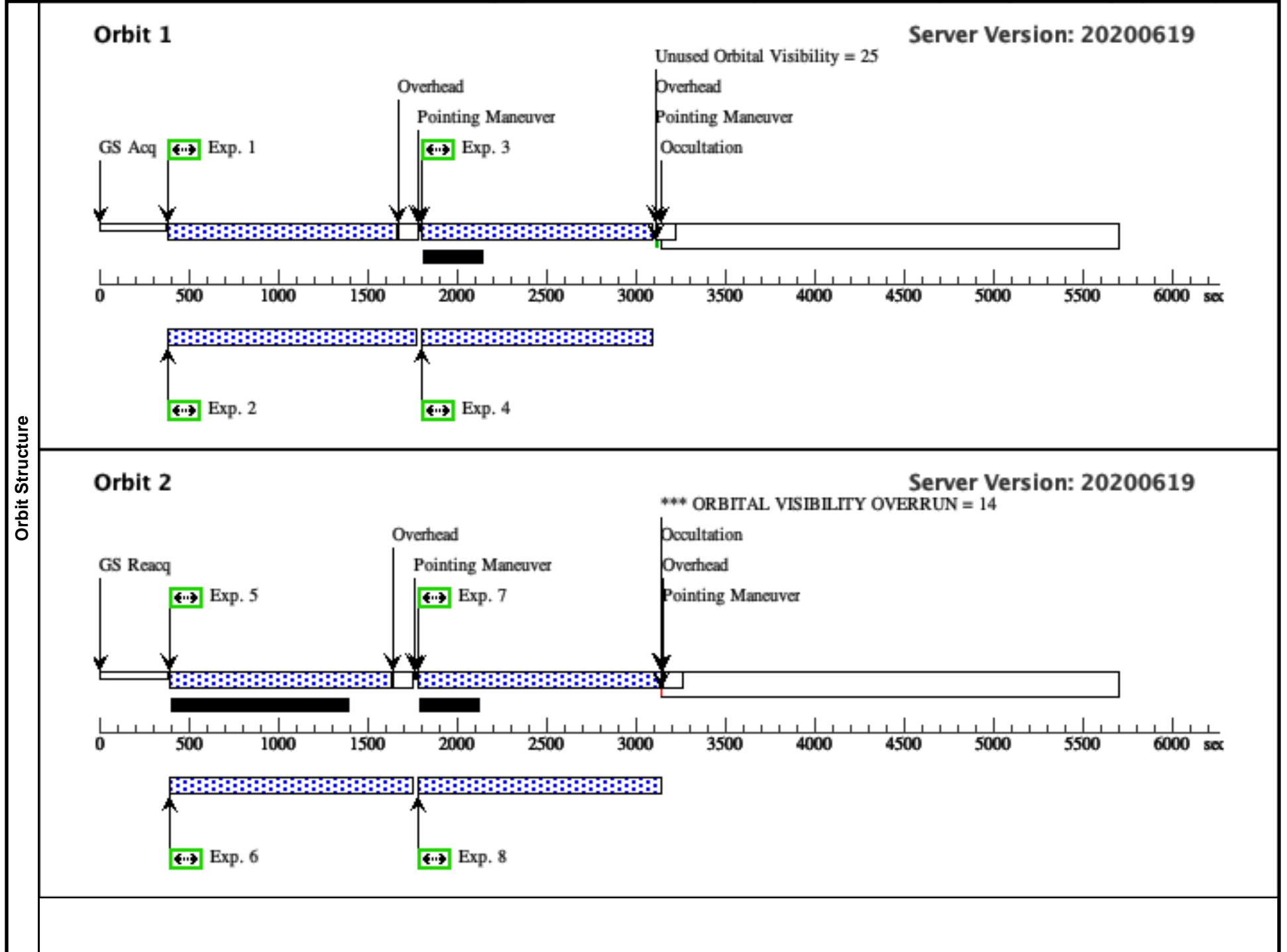
Visit	Proposal 15647, COS-E1V08 (53), completed Fri Oct 16 15:02:56 GMT 2020 Diagnostic Status: Warning Scientific Instruments: WFC3/UVIS, ACS/WFC Special Requirements: ORIENT 300D TO 300 D																
	Diagnosics (COS-E1V08 (53)) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN (COS-E1V08 (53)) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN																
Fixed Targets	<table border="1"> <thead> <tr> <th>#</th> <th>Name</th> <th>Target Coordinates</th> <th>Targ. Coord. Corrections</th> <th>Fluxes</th> <th>Miscellaneous</th> </tr> </thead> <tbody> <tr> <td>(62)</td> <td>COSMOS-V53</td> <td>RA: 10 00 36.3509 (150.1514621d) Dec: +02 18 12.16 (2.30338d) Equinox: J2000</td> <td></td> <td>V=27</td> <td>Reference Frame: SIMBAD</td> </tr> </tbody> </table>					#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous	(62)	COSMOS-V53	RA: 10 00 36.3509 (150.1514621d) Dec: +02 18 12.16 (2.30338d) Equinox: J2000		V=27	Reference Frame: SIMBAD
	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous											
(62)	COSMOS-V53	RA: 10 00 36.3509 (150.1514621d) Dec: +02 18 12.16 (2.30338d) Equinox: J2000		V=27	Reference Frame: SIMBAD												
Comments: This object was generated by the targetselector and retrieved from the SIMBAD database. Category=GALAXY Description=[HIGH REDSHIFT GALAXY]																	

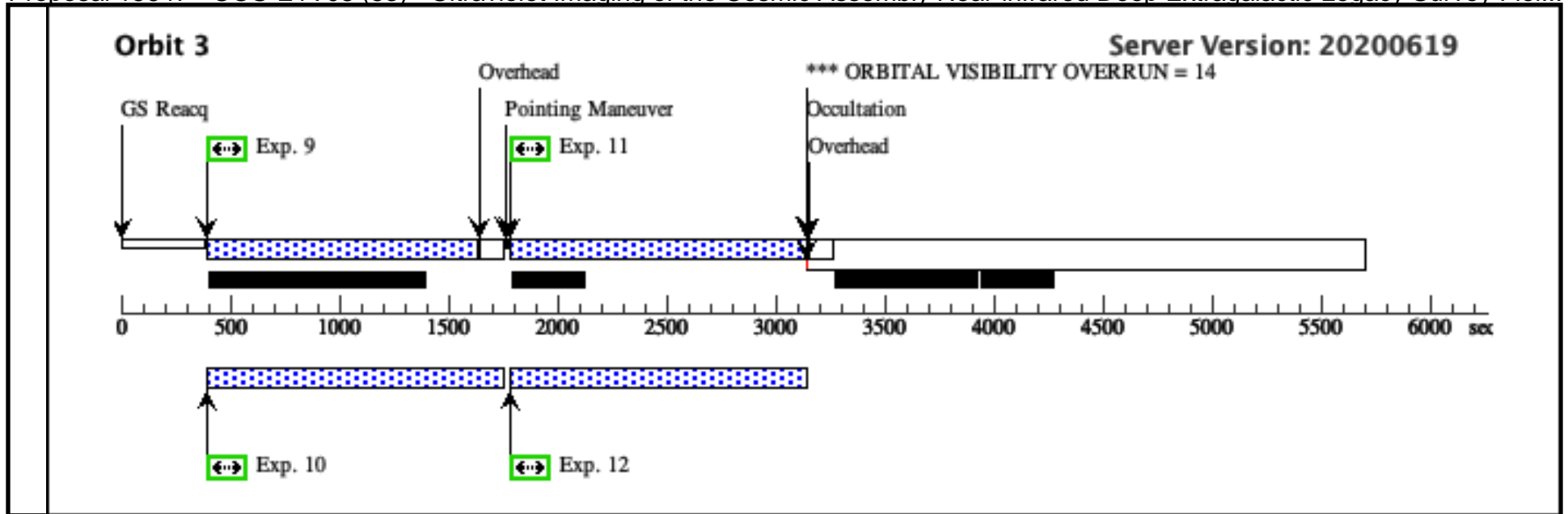
Proposal 15647 - COS-E1V08 (53) - Ultraviolet Imaging of the Cosmic Assembly Near-infrared Deep Extragalactic Legacy Survey Fiel...

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
Exposures	1	(62) COSMOS-V53	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=9	POS TARG 0.05,0.046	Sequence 1-4 Non-Int in COS-E1V08 (53) Prime + Parallel Group 1-2 in Sequence 1-4 Non-Int in COS-E1V08 (53)	1246 Secs (1246 Secs) [==>]	[1]
	2	ANY	ACS/WFC, ACCUM, WFC	F435W			Sequence 1-4 Non-Int in COS-E1V08 (53) Prime + Parallel Group 1-2 in Sequence 1-4 Non-Int in COS-E1V08 (53)	1186 Secs (1186 Secs) [==>]	[1]
	3	(62) COSMOS-V53	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=9	POS TARG -0.043,-0.144	Sequence 1-4 Non-Int in COS-E1V08 (53) Prime + Parallel Group 3-4 in Sequence 1-4 Non-Int in COS-E1V08 (53)	1296 Secs (1296 Secs) [==>]	[1]
	4	ANY	ACS/WFC, ACCUM, WFC	F435W			Sequence 1-4 Non-Int in COS-E1V08 (53) Prime + Parallel Group 3-4 in Sequence 1-4 Non-Int in COS-E1V08 (53)	1170 Secs (1170 Secs) [==>]	[1]
	5	(62) COSMOS-V53	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=9	POS TARG 0.043,0.144	Sequence 5-8 Non-Int in COS-E1V08 (53) Prime + Parallel Group 5-6 in Sequence 5-8 Non-Int in COS-E1V08 (53)	1244 Secs (1244 Secs) [==>]	[2]
	6	ANY	ACS/WFC, ACCUM, WFC	F435W			Sequence 5-8 Non-Int in COS-E1V08 (53) Prime + Parallel Group 5-6 in Sequence 5-8 Non-Int in COS-E1V08 (53)	1234 Secs (1234 Secs) [==>]	[2]
	7	(62) COSMOS-V53	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=9	POS TARG -0.05,-0.046	Sequence 5-8 Non-Int in COS-E1V08 (53) Prime + Parallel Group 7-8 in Sequence 5-8 Non-Int in COS-E1V08 (53)	1360 Secs (1360 Secs) [==>]	[2]
	8	ANY	ACS/WFC, ACCUM, WFC	F435W			Sequence 5-8 Non-Int in COS-E1V08 (53) Prime + Parallel Group 7-8 in Sequence 5-8 Non-Int in COS-E1V08 (53)	1234 Secs (1234 Secs) [==>]	[2]
	9	(62) COSMOS-V53	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=9	POS TARG -0.142,-0.052	Sequence 9-12 Non-Int in COS-E1V08 (53) Prime + Parallel Group 9-10 in Sequence 9-12 Non-Int in COS-E1V08 (53)	1244 Secs (1244 Secs) [==>]	[3]

Proposal 15647 - COS-E1V08 (53) - Ultraviolet Imaging of the Cosmic Assembly Near-infrared Deep Extragalactic Legacy Survey Fiel...

10	ANY	ACS/WFC, ACCUM, WFC	F435W			Sequence 9-12 Non-Int in COS-E1V08 (53) Prime + Parallel Group 9-10 in Sequence 9-12 Non-Int in COS-E1V08 (53)	1234 Secs (1234 Secs) [==>]	[3]
11	(62) COSMOS-V53	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=9	POS TARG 0.142,0.052	Sequence 9-12 Non-Int in COS-E1V08 (53) Prime + Parallel Group 11-12 in Sequence 9-12 Non-Int in COS-E1V08 (53)	1360 Secs (1360 Secs) [==>]	[3]
12	ANY	ACS/WFC, ACCUM, WFC	F435W			Sequence 9-12 Non-Int in COS-E1V08 (53) Prime + Parallel Group 11-12 in Sequence 9-12 Non-Int in COS-E1V08 (53)	1234 Secs (1234 Secs) [==>]	[3]





Proposal 15647 - COS-E2V05 (55) - Ultraviolet Imaging of the Cosmic Assembly Near-infrared Deep Extragalactic Legacy Survey Fiel...

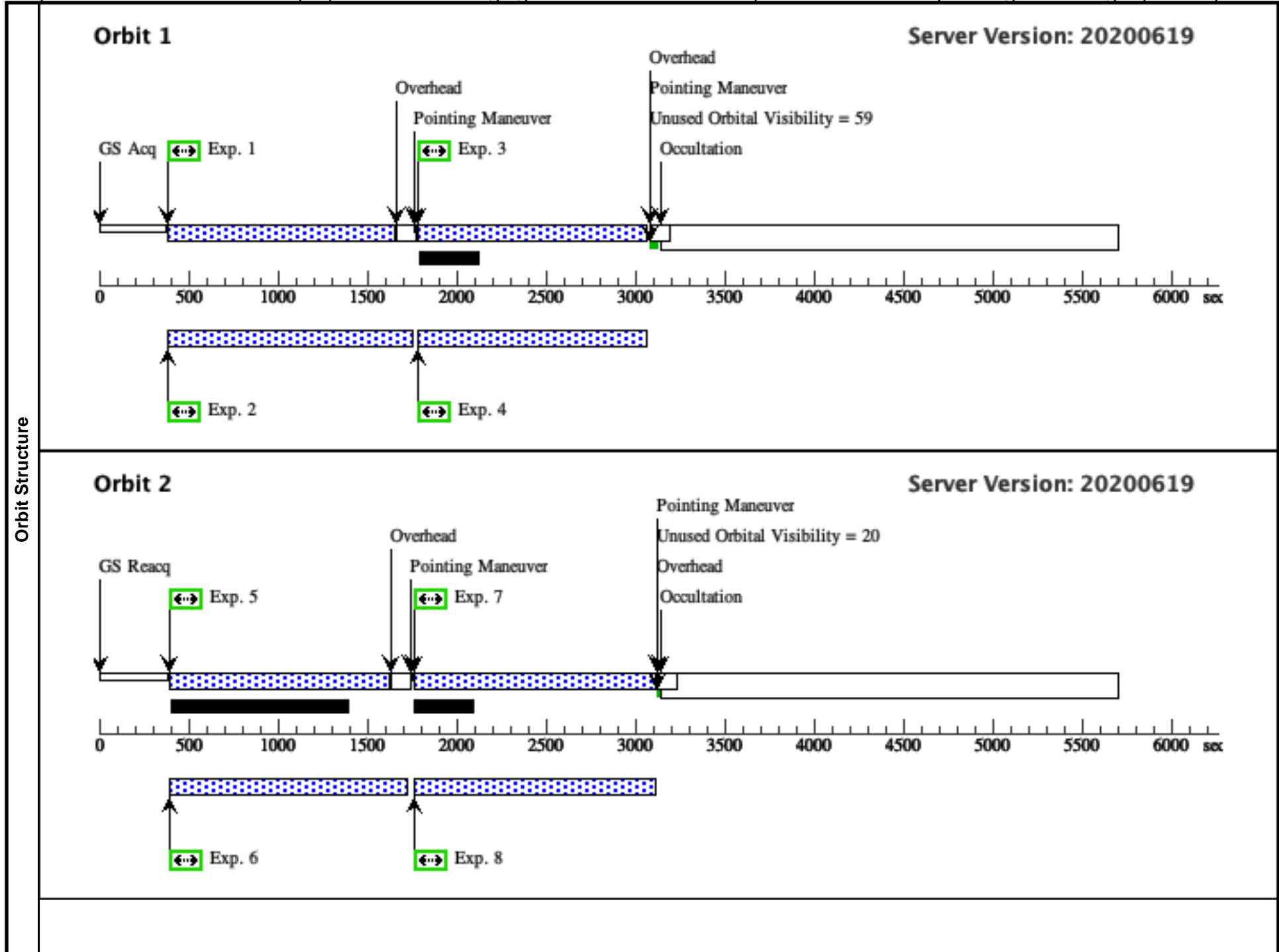
Visit	Proposal 15647, COS-E2V05 (55), completed Fri Oct 16 15:02:56 GMT 2020 Diagnostic Status: No Diagnostics Scientific Instruments: WFC3/UVIS, ACS/WFC Special Requirements: ORIENT 120D TO 120 D					
	Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes
(64)		COSMOS-V55	RA: 10 00 28.7296 (150.1197067d) Dec: +02 15 5.13 (2.25142d) Equinox: J2000		V=27	Reference Frame: SIMBAD
<i>Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.</i> Category=GALAXY Description=[HIGH REDSHIFT GALAXY]						

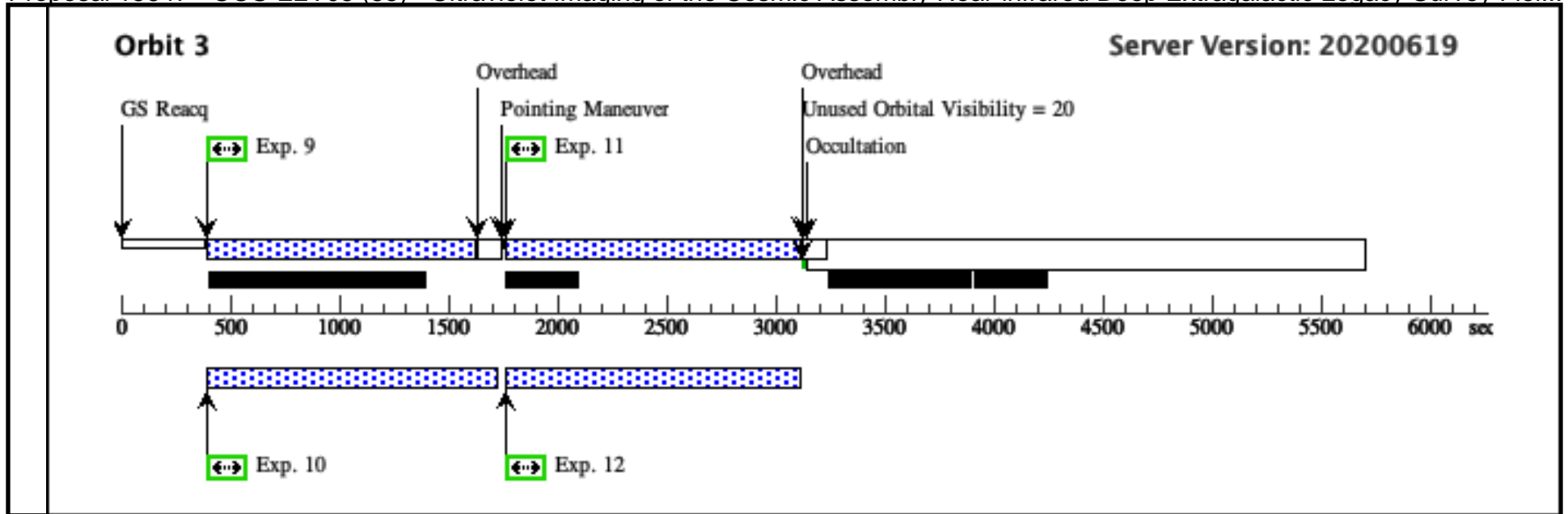
Proposal 15647 - COS-E2V05 (55) - Ultraviolet Imaging of the Cosmic Assembly Near-infrared Deep Extragalactic Legacy Survey Fiel...

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
Exposures	1	(64) COSMOS-V55	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=9	POS TARG 0.05,0.046	Sequence 1-4 Non-Int in COS-E2V05 (55) Prime + Parallel Group 1-2 in Sequence 1-4 Non-Int in COS-E2V05 (55)	1236 Secs (1236 Secs) [==>]	[1]
	2	ANY	ACS/WFC, ACCUM, WFC	F435W			Sequence 1-4 Non-Int in COS-E2V05 (55) Prime + Parallel Group 1-2 in Sequence 1-4 Non-Int in COS-E2V05 (55)	1162 Secs (1162 Secs) [==>]	[1]
	3	(64) COSMOS-V55	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=9	POS TARG -0.043,-0.144	Sequence 1-4 Non-Int in COS-E2V05 (55) Prime + Parallel Group 3-4 in Sequence 1-4 Non-Int in COS-E2V05 (55)	1286 Secs (1286 Secs) [==>]	[1]
	4	ANY	ACS/WFC, ACCUM, WFC	F435W			Sequence 1-4 Non-Int in COS-E2V05 (55) Prime + Parallel Group 3-4 in Sequence 1-4 Non-Int in COS-E2V05 (55)	1160 Secs (1160 Secs) [==>]	[1]
	5	(64) COSMOS-V55	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=9	POS TARG 0.043,0.144	Sequence 5-8 Non-Int in COS-E2V05 (55) Prime + Parallel Group 5-6 in Sequence 5-8 Non-Int in COS-E2V05 (55)	1234 Secs (1234 Secs) [==>]	[2]
	6	ANY	ACS/WFC, ACCUM, WFC	F435W			Sequence 5-8 Non-Int in COS-E2V05 (55) Prime + Parallel Group 5-6 in Sequence 5-8 Non-Int in COS-E2V05 (55)	1210 Secs (1210 Secs) [==>]	[2]
	7	(64) COSMOS-V55	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=9	POS TARG -0.05,-0.046	Sequence 5-8 Non-Int in COS-E2V05 (55) Prime + Parallel Group 7-8 in Sequence 5-8 Non-Int in COS-E2V05 (55)	1350 Secs (1350 Secs) [==>]	[2]
	8	ANY	ACS/WFC, ACCUM, WFC	F435W			Sequence 5-8 Non-Int in COS-E2V05 (55) Prime + Parallel Group 7-8 in Sequence 5-8 Non-Int in COS-E2V05 (55)	1224 Secs (1224 Secs) [==>]	[2]
	9	(64) COSMOS-V55	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=9	POS TARG -0.142,-0.052	Sequence 9-12 Non-Int in COS-E2V05 (55) Prime + Parallel Group 9-10 in Sequence 9-12 Non-Int in COS-E2V05 (55)	1234 Secs (1234 Secs) [==>]	[3]

Proposal 15647 - COS-E2V05 (55) - Ultraviolet Imaging of the Cosmic Assembly Near-infrared Deep Extragalactic Legacy Survey Fiel...

10	ANY	ACS/WFC, ACCUM, WFC	F435W			Sequence 9-12 Non-Int in COS-E2V05 (55) Prime + Parallel Group 9-10 in Sequence 9-12 Non-Int in COS-E2V05 (55)	1210 Secs (1210 Secs) [==>]	[3]
11	(64) COSMOS-V55	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=9	POS TARG 0.142,0.052	Sequence 9-12 Non-Int in COS-E2V05 (55) Prime + Parallel Group 11-12 in Sequence 9-12 Non-Int in COS-E2V05 (55)	1350 Secs (1350 Secs) [==>]	[3]
12	ANY	ACS/WFC, ACCUM, WFC	F435W			Sequence 9-12 Non-Int in COS-E2V05 (55) Prime + Parallel Group 11-12 in Sequence 9-12 Non-Int in COS-E2V05 (55)	1224 Secs (1224 Secs) [==>]	[3]





Proposal 15647 - COS-E2V06 (56) - Ultraviolet Imaging of the Cosmic Assembly Near-infrared Deep Extragalactic Legacy Survey Fiel...

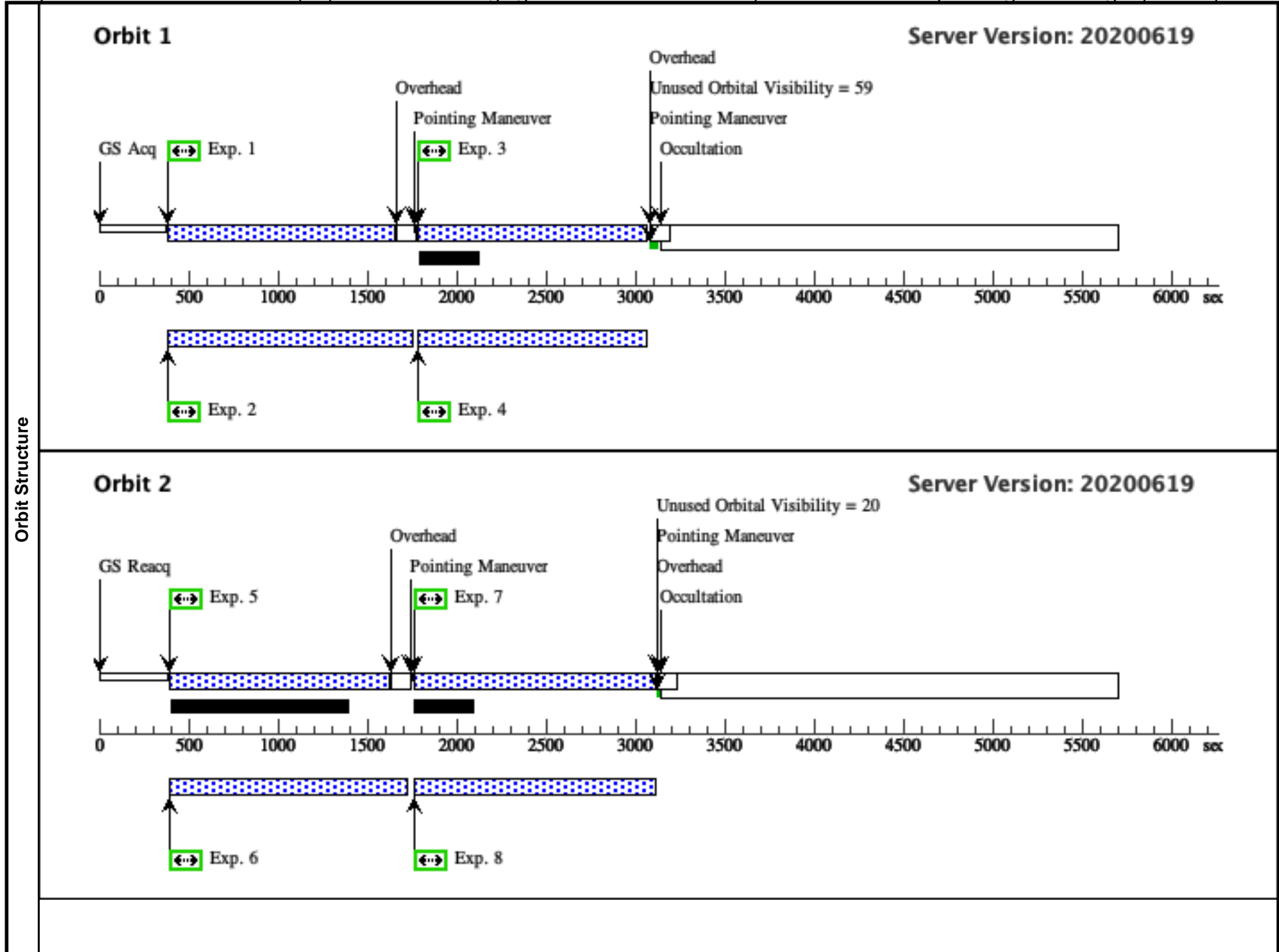
Visit	Proposal 15647, COS-E2V06 (56), completed Fri Oct 16 15:02:56 GMT 2020 Diagnostic Status: No Diagnostics Scientific Instruments: WFC3/UVIS, ACS/WFC Special Requirements: ORIENT 120D TO 120 D					
	Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes
(65)		COSMOS-V56	RA: 10 00 39.1848 (150.1632700d) Dec: +02 15 36.27 (2.26008d) Equinox: J2000		V=27	Reference Frame: SIMBAD
<i>Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.</i> Category=GALAXY Description=[HIGH REDSHIFT GALAXY]						

Proposal 15647 - COS-E2V06 (56) - Ultraviolet Imaging of the Cosmic Assembly Near-infrared Deep Extragalactic Legacy Survey Fiel...

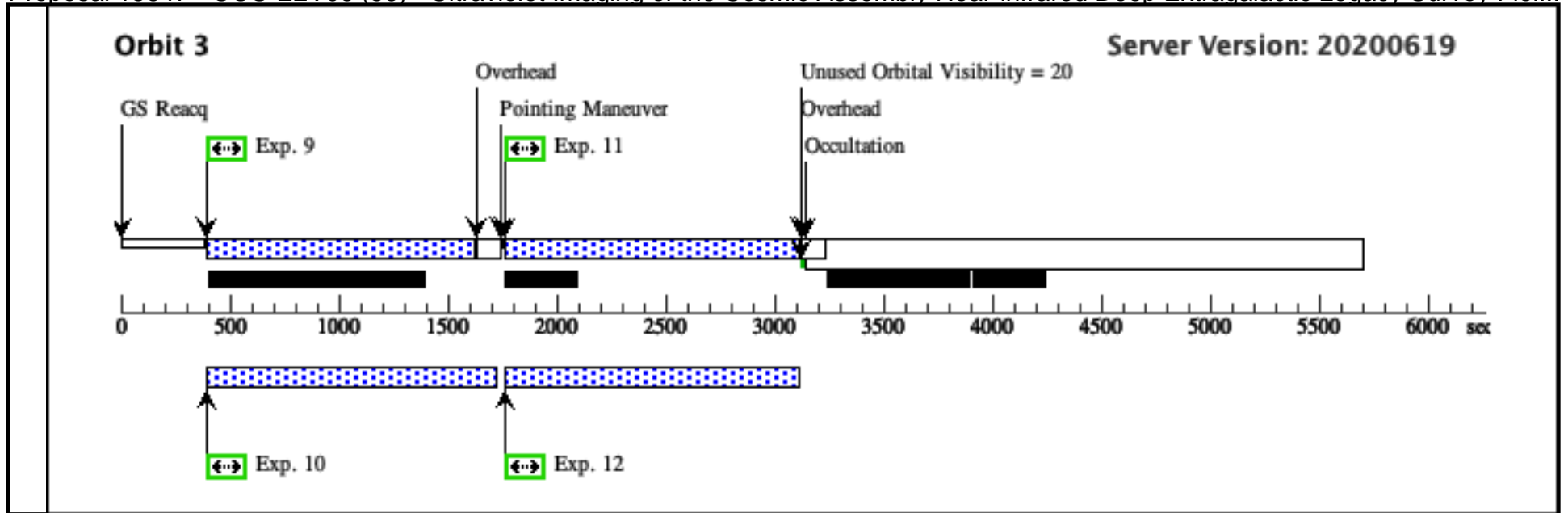
#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
Exposures	1	(65) COSMOS-V56	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=9	POS TARG 0.05,0.046	Sequence 1-4 Non-Int in COS-E2V06 (56) Prime + Parallel Group 1-2 in Sequence 1-4 Non-Int in COS-E2V06 (56)	1236 Secs (1236 Secs) [==>]	[1]
	2	ANY	ACS/WFC, ACCUM, WFC	F435W			Sequence 1-4 Non-Int in COS-E2V06 (56) Prime + Parallel Group 1-2 in Sequence 1-4 Non-Int in COS-E2V06 (56)	1162 Secs (1162 Secs) [==>]	[1]
	3	(65) COSMOS-V56	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=9	POS TARG -0.043,-0.144	Sequence 1-4 Non-Int in COS-E2V06 (56) Prime + Parallel Group 3-4 in Sequence 1-4 Non-Int in COS-E2V06 (56)	1286 Secs (1286 Secs) [==>]	[1]
	4	ANY	ACS/WFC, ACCUM, WFC	F435W			Sequence 1-4 Non-Int in COS-E2V06 (56) Prime + Parallel Group 3-4 in Sequence 1-4 Non-Int in COS-E2V06 (56)	1160 Secs (1160 Secs) [==>]	[1]
	5	(65) COSMOS-V56	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=9	POS TARG 0.043,0.144	Sequence 5-8 Non-Int in COS-E2V06 (56) Prime + Parallel Group 5-6 in Sequence 5-8 Non-Int in COS-E2V06 (56)	1234 Secs (1234 Secs) [==>]	[2]
	6	ANY	ACS/WFC, ACCUM, WFC	F435W			Sequence 5-8 Non-Int in COS-E2V06 (56) Prime + Parallel Group 5-6 in Sequence 5-8 Non-Int in COS-E2V06 (56)	1210 Secs (1210 Secs) [==>]	[2]
	7	(65) COSMOS-V56	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=9	POS TARG -0.05,-0.046	Sequence 5-8 Non-Int in COS-E2V06 (56) Prime + Parallel Group 7-8 in Sequence 5-8 Non-Int in COS-E2V06 (56)	1350 Secs (1350 Secs) [==>]	[2]
	8	ANY	ACS/WFC, ACCUM, WFC	F435W			Sequence 5-8 Non-Int in COS-E2V06 (56) Prime + Parallel Group 7-8 in Sequence 5-8 Non-Int in COS-E2V06 (56)	1224 Secs (1224 Secs) [==>]	[2]
	9	(65) COSMOS-V56	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=9	POS TARG -0.142,-0.052	Sequence 9-12 Non-Int in COS-E2V06 (56) Prime + Parallel Group 9-10 in Sequence 9-12 Non-Int in COS-E2V06 (56)	1234 Secs (1234 Secs) [==>]	[3]

Proposal 15647 - COS-E2V06 (56) - Ultraviolet Imaging of the Cosmic Assembly Near-infrared Deep Extragalactic Legacy Survey Fiel...

10	ANY	ACS/WFC, ACCUM, WFC	F435W			Sequence 9-12 Non-Int in COS-E2V06 (56) Prime + Parallel Group 9-10 in Sequence 9-12 Non-Int in COS-E2V06 (56)	1210 Secs (1210 Secs) [==>]	[3]
11	(65) COSMOS-V56	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=9	POS TARG 0.142,0.052	Sequence 9-12 Non-Int in COS-E2V06 (56) Prime + Parallel Group 11-12 in Sequence 9-12 Non-Int in COS-E2V06 (56)	1350 Secs (1350 Secs) [==>]	[3]
12	ANY	ACS/WFC, ACCUM, WFC	F435W			Sequence 9-12 Non-Int in COS-E2V06 (56) Prime + Parallel Group 11-12 in Sequence 9-12 Non-Int in COS-E2V06 (56)	1224 Secs (1224 Secs) [==>]	[3]



Orbit Structure



Proposal 15647 - COS-E2V07 (58) - Ultraviolet Imaging of the Cosmic Assembly Near-infrared Deep Extragalactic Legacy Survey Fiel...

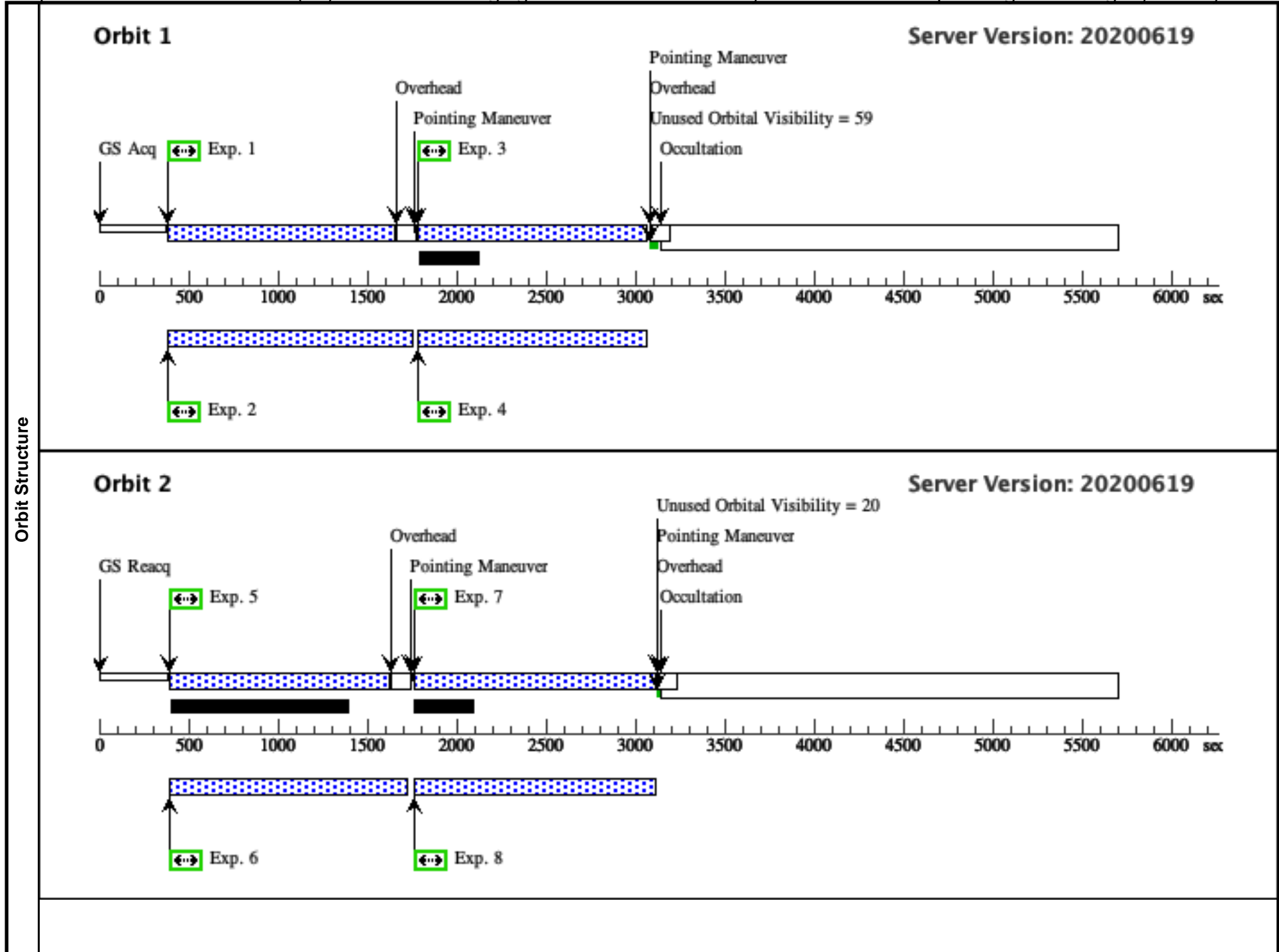
Visit	Proposal 15647, COS-E2V07 (58), completed Fri Oct 16 15:02:56 GMT 2020 Diagnostic Status: No Diagnostics Scientific Instruments: WFC3/UVIS, ACS/WFC Special Requirements: ORIENT 120D TO 120 D					
	Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes
(67)		COSMOS-V58	RA: 10 00 31.5635 (150.1315146d) Dec: +02 12 29.24 (2.20812d) Equinox: J2000		V=27	Reference Frame: SIMBAD
<i>Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.</i> Category=GALAXY Description=[HIGH REDSHIFT GALAXY]						

Proposal 15647 - COS-E2V07 (58) - Ultraviolet Imaging of the Cosmic Assembly Near-infrared Deep Extragalactic Legacy Survey Fiel...

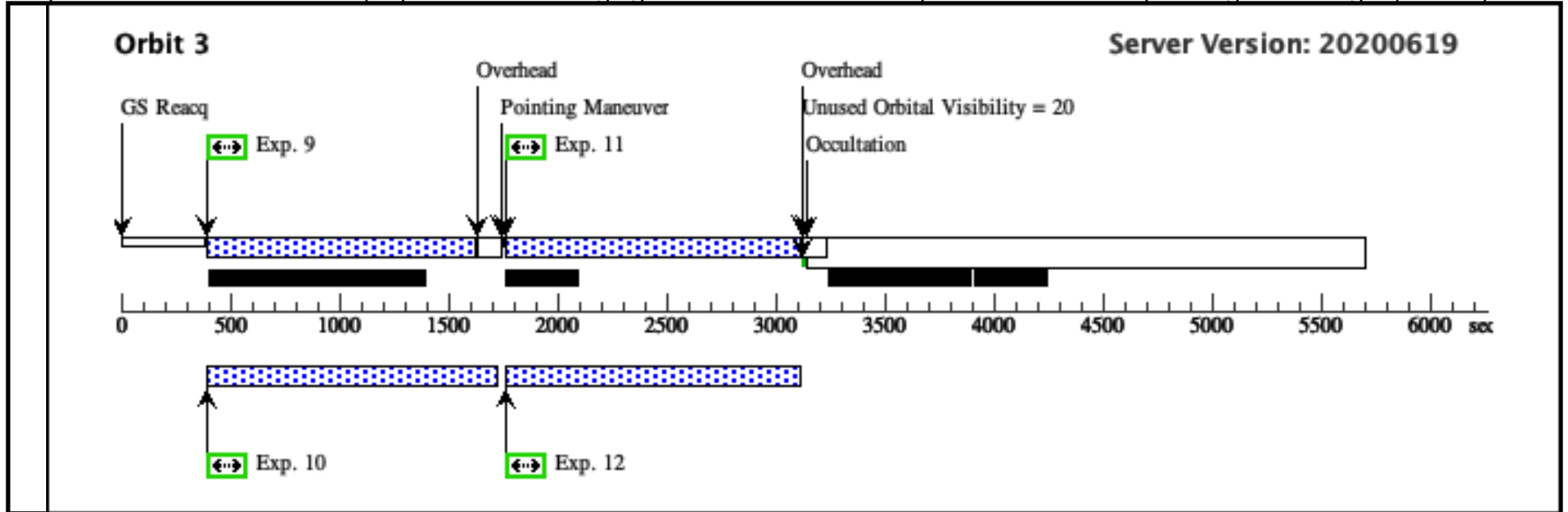
#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
Exposures	1	(67) COSMOS-V58	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=9	POS TARG 0.05,0.046	Sequence 1-4 Non-Int in COS-E2V07 (58) Prime + Parallel Group 1-2 in Sequence 1-4 Non-Int in COS-E2V07 (58)	1236 Secs (1236 Secs) [==>]	[1]
	2	ANY	ACS/WFC, ACCUM, WFC	F435W			Sequence 1-4 Non-Int in COS-E2V07 (58) Prime + Parallel Group 1-2 in Sequence 1-4 Non-Int in COS-E2V07 (58)	1162 Secs (1162 Secs) [==>]	[1]
	3	(67) COSMOS-V58	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=9	POS TARG -0.043,-0.144	Sequence 1-4 Non-Int in COS-E2V07 (58) Prime + Parallel Group 3-4 in Sequence 1-4 Non-Int in COS-E2V07 (58)	1286 Secs (1286 Secs) [==>]	[1]
	4	ANY	ACS/WFC, ACCUM, WFC	F435W			Sequence 1-4 Non-Int in COS-E2V07 (58) Prime + Parallel Group 3-4 in Sequence 1-4 Non-Int in COS-E2V07 (58)	1160 Secs (1160 Secs) [==>]	[1]
	5	(67) COSMOS-V58	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=9	POS TARG 0.043,0.144	Sequence 5-8 Non-Int in COS-E2V07 (58) Prime + Parallel Group 5-6 in Sequence 5-8 Non-Int in COS-E2V07 (58)	1234 Secs (1234 Secs) [==>]	[2]
	6	ANY	ACS/WFC, ACCUM, WFC	F435W			Sequence 5-8 Non-Int in COS-E2V07 (58) Prime + Parallel Group 5-6 in Sequence 5-8 Non-Int in COS-E2V07 (58)	1210 Secs (1210 Secs) [==>]	[2]
	7	(67) COSMOS-V58	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=9	POS TARG -0.05,-0.046	Sequence 5-8 Non-Int in COS-E2V07 (58) Prime + Parallel Group 7-8 in Sequence 5-8 Non-Int in COS-E2V07 (58)	1350 Secs (1350 Secs) [==>]	[2]
	8	ANY	ACS/WFC, ACCUM, WFC	F435W			Sequence 5-8 Non-Int in COS-E2V07 (58) Prime + Parallel Group 7-8 in Sequence 5-8 Non-Int in COS-E2V07 (58)	1224 Secs (1224 Secs) [==>]	[2]
	9	(67) COSMOS-V58	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=9	POS TARG -0.142,-0.052	Sequence 9-12 Non-Int in COS-E2V07 (58) Prime + Parallel Group 9-10 in Sequence 9-12 Non-Int in COS-E2V07 (58)	1234 Secs (1234 Secs) [==>]	[3]

Proposal 15647 - COS-E2V07 (58) - Ultraviolet Imaging of the Cosmic Assembly Near-infrared Deep Extragalactic Legacy Survey Fiel...

10	ANY	ACS/WFC, ACCUM, WFC	F435W			Sequence 9-12 Non-Int in COS-E2V07 (58) Prime + Parallel Group 9-10 in Sequence 9-12 Non-Int in COS-E2V07 (58)	1210 Secs (1210 Secs) [==>]	[3]
11	(67) COSMOS-V58	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=9	POS TARG 0.142,0.052	Sequence 9-12 Non-Int in COS-E2V07 (58) Prime + Parallel Group 11-12 in Sequence 9-12 Non-Int in COS-E2V07 (58)	1350 Secs (1350 Secs) [==>]	[3]
12	ANY	ACS/WFC, ACCUM, WFC	F435W			Sequence 9-12 Non-Int in COS-E2V07 (58) Prime + Parallel Group 11-12 in Sequence 9-12 Non-Int in COS-E2V07 (58)	1224 Secs (1224 Secs) [==>]	[3]



Orbit Structure



Proposal 15647 - COS-E2V08 (59) - Ultraviolet Imaging of the Cosmic Assembly Near-infrared Deep Extragalactic Legacy Survey Fiel...

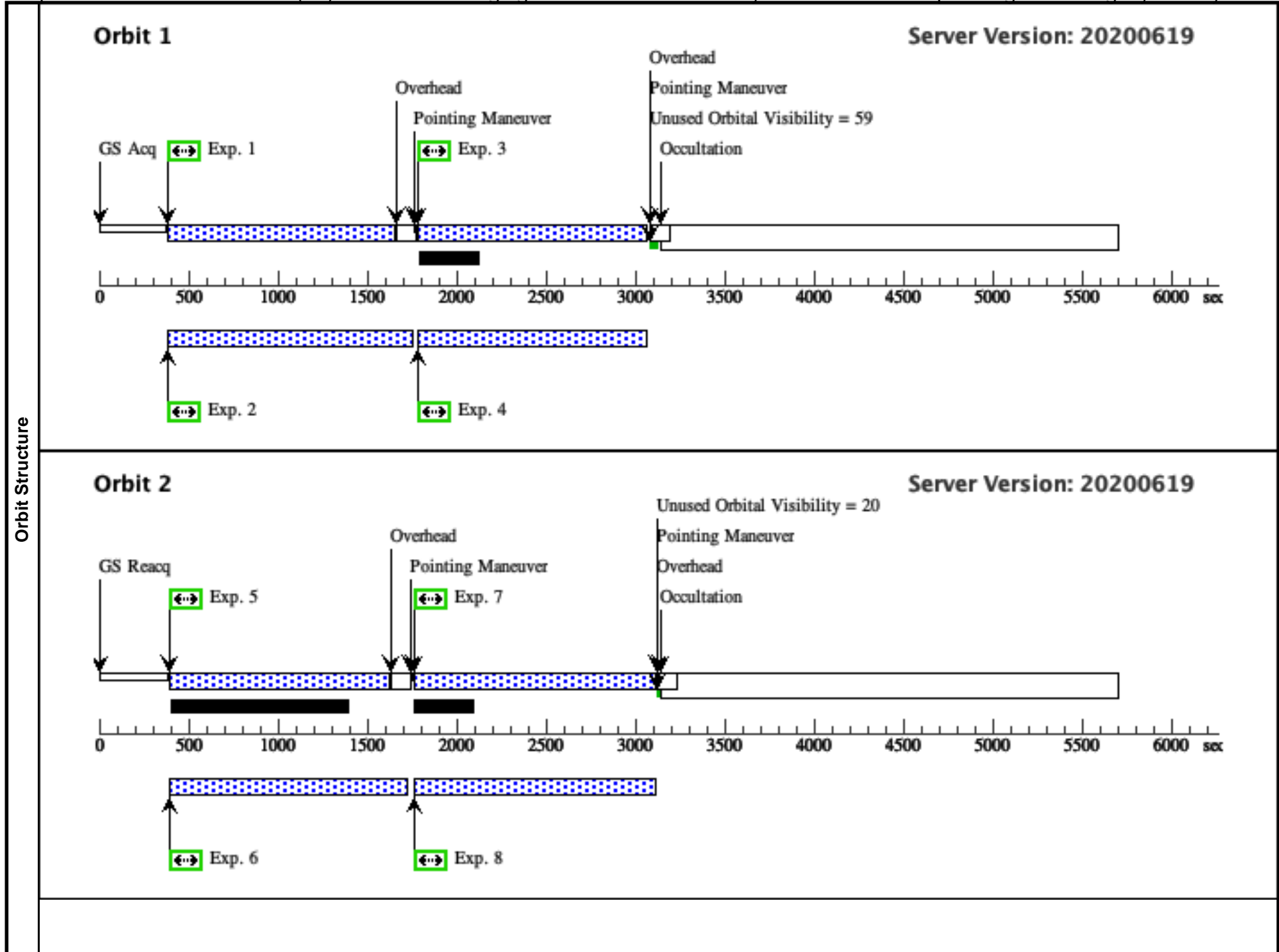
Visit	Proposal 15647, COS-E2V08 (59), completed Fri Oct 16 15:02:56 GMT 2020 Diagnostic Status: No Diagnostics Scientific Instruments: WFC3/UVIS, ACS/WFC Special Requirements: ORIENT 120D TO 120 D					
	Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes
(68)		COSMOS-V59	RA: 10 00 42.0187 (150.1750779d) Dec: +02 13 0.38 (2.21677d) Equinox: J2000		V=27	Reference Frame: SIMBAD
Comments: This object was generated by the targetselector and retrieved from the SIMBAD database. Category=GALAXY Description=[HIGH REDSHIFT GALAXY]						

Proposal 15647 - COS-E2V08 (59) - Ultraviolet Imaging of the Cosmic Assembly Near-infrared Deep Extragalactic Legacy Survey Fiel...

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
Exposures	1	(68) COSMOS-V59	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=9	POS TARG 0.05,0.046	Sequence 1-4 Non-Int in COS-E2V08 (59) Prime + Parallel Group 1-2 in Sequence 1-4 Non-Int in COS-E2V08 (59)	1236 Secs (1236 Secs) [==>]	[1]
	2	ANY	ACS/WFC, ACCUM, WFC	F435W			Sequence 1-4 Non-Int in COS-E2V08 (59) Prime + Parallel Group 1-2 in Sequence 1-4 Non-Int in COS-E2V08 (59)	1162 Secs (1162 Secs) [==>]	[1]
	3	(68) COSMOS-V59	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=9	POS TARG -0.043,-0.144	Sequence 1-4 Non-Int in COS-E2V08 (59) Prime + Parallel Group 3-4 in Sequence 1-4 Non-Int in COS-E2V08 (59)	1286 Secs (1286 Secs) [==>]	[1]
	4	ANY	ACS/WFC, ACCUM, WFC	F435W			Sequence 1-4 Non-Int in COS-E2V08 (59) Prime + Parallel Group 3-4 in Sequence 1-4 Non-Int in COS-E2V08 (59)	1160 Secs (1160 Secs) [==>]	[1]
	5	(68) COSMOS-V59	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=9	POS TARG 0.043,0.144	Sequence 5-8 Non-Int in COS-E2V08 (59) Prime + Parallel Group 5-6 in Sequence 5-8 Non-Int in COS-E2V08 (59)	1234 Secs (1234 Secs) [==>]	[2]
	6	ANY	ACS/WFC, ACCUM, WFC	F435W			Sequence 5-8 Non-Int in COS-E2V08 (59) Prime + Parallel Group 5-6 in Sequence 5-8 Non-Int in COS-E2V08 (59)	1210 Secs (1210 Secs) [==>]	[2]
	7	(68) COSMOS-V59	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=9	POS TARG -0.05,-0.046	Sequence 5-8 Non-Int in COS-E2V08 (59) Prime + Parallel Group 7-8 in Sequence 5-8 Non-Int in COS-E2V08 (59)	1350 Secs (1350 Secs) [==>]	[2]
	8	ANY	ACS/WFC, ACCUM, WFC	F435W			Sequence 5-8 Non-Int in COS-E2V08 (59) Prime + Parallel Group 7-8 in Sequence 5-8 Non-Int in COS-E2V08 (59)	1224 Secs (1224 Secs) [==>]	[2]
	9	(68) COSMOS-V59	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=9	POS TARG -0.142,-0.052	Sequence 9-12 Non-Int in COS-E2V08 (59) Prime + Parallel Group 9-10 in Sequence 9-12 Non-Int in COS-E2V08 (59)	1234 Secs (1234 Secs) [==>]	[3]

Proposal 15647 - COS-E2V08 (59) - Ultraviolet Imaging of the Cosmic Assembly Near-infrared Deep Extragalactic Legacy Survey Fiel...

10	ANY	ACS/WFC, ACCUM, WFC	F435W			Sequence 9-12 Non-Int in COS-E2V08 (59) Prime + Parallel Group 9-10 in Sequence 9-12 Non-Int in COS-E2V08 (59)	1210 Secs (1210 Secs) [==>]	[3]
11	(68) COSMOS-V59	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=9	POS TARG 0.142,0.052	Sequence 9-12 Non-Int in COS-E2V08 (59) Prime + Parallel Group 11-12 in Sequence 9-12 Non-Int in COS-E2V08 (59)	1350 Secs (1350 Secs) [==>]	[3]
12	ANY	ACS/WFC, ACCUM, WFC	F435W			Sequence 9-12 Non-Int in COS-E2V08 (59) Prime + Parallel Group 11-12 in Sequence 9-12 Non-Int in COS-E2V08 (59)	1224 Secs (1224 Secs) [==>]	[3]



Orbit Structure

