



14114 - A Wide-Field WFC3 Imaging Survey in the COSMOS Field

Cycle: 23, Proposal Category: GO

(Availability Mode: SUPPORTED)

INVESTIGATORS

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VISITS

<i>Visit</i>	<i>Targets used in Visit</i>	<i>Configurations used in Visit</i>	<i>Orbits Used</i>	<i>Last Orbit Planner Run</i>	<i>OP Current with Visit?</i>
01	(1) COSMOS-T1	WFC3/IR	1	21-Feb-2017 21:01:27.0	yes
02	(2) COSMOS-T2	WFC3/IR	1	21-Feb-2017 21:01:30.0	yes
03	(3) COSMOS-T3	WFC3/IR	1	21-Feb-2017 21:01:32.0	yes
04	(4) COSMOS-T4	WFC3/IR	1	21-Feb-2017 21:01:35.0	yes
05	(5) COSMOS-T5	WFC3/IR	1	21-Feb-2017 21:01:36.0	yes
06	(6) COSMOS-T6	WFC3/IR	1	21-Feb-2017 21:01:38.0	yes
07	(7) COSMOS-T7	WFC3/IR	1	21-Feb-2017 21:01:40.0	yes

Proposal 14114 (STScI Edit Number: 3, Created: Tuesday, February 21, 2017 9:03:01 PM EST) - Overview

<i>Visit</i>	<i>Targets used in Visit</i>	<i>Configurations used in Visit</i>	<i>Orbits Used</i>	<i>Last Orbit Planner Run</i>	<i>OP Current with Visit?</i>
08	(8) COSMOS-T8	WFC3/IR	1	21-Feb-2017 21:01:41.0	yes
09	(9) COSMOS-T9	WFC3/IR	1	21-Feb-2017 21:01:43.0	yes
10	(10) COSMOS-T10	WFC3/IR	1	21-Feb-2017 21:01:45.0	yes
11	(11) COSMOS-T11	WFC3/IR	1	21-Feb-2017 21:01:47.0	yes
12	(12) COSMOS-T12	WFC3/IR	1	21-Feb-2017 21:01:48.0	yes
13	(13) COSMOS-T13	WFC3/IR	1	21-Feb-2017 21:01:50.0	yes
14	(14) COSMOS-T14	WFC3/IR	1	21-Feb-2017 21:01:51.0	yes
15	(15) COSMOS-T15	WFC3/IR	1	21-Feb-2017 21:01:53.0	yes
16	(16) COSMOS-T16	WFC3/IR	1	21-Feb-2017 21:01:54.0	yes
17	(17) COSMOS-T17	WFC3/IR	1	21-Feb-2017 21:01:56.0	yes
18	(18) COSMOS-T18	WFC3/IR	1	21-Feb-2017 21:01:57.0	yes
19	(19) COSMOS-T19	WFC3/IR	1	21-Feb-2017 21:01:59.0	yes
20	(20) COSMOS-T20	WFC3/IR	1	21-Feb-2017 21:02:00.0	yes
21	(21) COSMOS-T21	WFC3/IR	1	21-Feb-2017 21:02:02.0	yes
22	(22) COSMOS-T22	WFC3/IR	1	21-Feb-2017 21:02:03.0	yes
23	(23) COSMOS-T23	WFC3/IR	1	21-Feb-2017 21:02:05.0	yes
24	(24) COSMOS-T24	WFC3/IR	1	21-Feb-2017 21:02:07.0	yes
25	(25) COSMOS-T25	WFC3/IR	1	21-Feb-2017 21:02:09.0	yes
26	(26) COSMOS-T26	WFC3/IR	1	21-Feb-2017 21:02:10.0	yes
27	(27) COSMOS-T27	WFC3/IR	1	21-Feb-2017 21:02:12.0	yes
28	(28) COSMOS-T28	WFC3/IR	1	21-Feb-2017 21:02:13.0	yes
29	(29) COSMOS-T29	WFC3/IR	1	21-Feb-2017 21:02:15.0	yes
30	(30) COSMOS-T30	WFC3/IR	1	21-Feb-2017 21:02:16.0	yes
31	(31) COSMOS-T31	WFC3/IR	1	21-Feb-2017 21:02:18.0	yes
32	(32) COSMOS-T32	WFC3/IR	1	21-Feb-2017 21:02:19.0	yes

Proposal 14114 (STScI Edit Number: 3, Created: Tuesday, February 21, 2017 9:03:01 PM EST) - Overview

<i>Visit</i>	<i>Targets used in Visit</i>	<i>Configurations used in Visit</i>	<i>Orbits Used</i>	<i>Last Orbit Planner Run</i>	<i>OP Current with Visit?</i>
33	(33) COSMOS-T33	WFC3/IR	1	21-Feb-2017 21:02:21.0	yes
34	(34) COSMOS-T34-NEW	WFC3/IR	1	21-Feb-2017 21:02:22.0	yes
35	(66) COSMOS-T35-NEW	WFC3/IR	1	21-Feb-2017 21:02:24.0	yes
36	(67) COSMOS-T36-NEW	WFC3/IR	1	21-Feb-2017 21:02:25.0	yes
37	(58) COSMOS-T37-NEW	WFC3/IR	1	21-Feb-2017 21:02:28.0	yes
38	(65) COSMOS-T38-NEW	WFC3/IR	1	21-Feb-2017 21:02:29.0	yes
39	(68) COSMOS-T39-NEW	WFC3/IR	1	21-Feb-2017 21:02:31.0	yes
40	(59) COSMOS-T40-NEW	WFC3/IR	1	21-Feb-2017 21:02:32.0	yes
41	(69) COSMOS-T41-NEW	WFC3/IR	1	21-Feb-2017 21:02:34.0	yes
42	(70) COSMOS-T42-NEW	WFC3/IR	1	21-Feb-2017 21:02:35.0	yes
43	(60) COSMOS-T43-NEW	WFC3/IR	1	21-Feb-2017 21:02:37.0	yes
44	(71) COSMOS-T44-NEW	WFC3/IR	1	21-Feb-2017 21:02:38.0	yes
45	(72) COSMOS-T45-NEW	WFC3/IR	1	21-Feb-2017 21:02:40.0	yes
46	(61) COSMOS-T46-NEW	WFC3/IR	1	21-Feb-2017 21:02:41.0	yes
47	(73) COSMOS-T47-NEW	WFC3/IR	1	21-Feb-2017 21:02:43.0	yes
48	(74) COSMOS-T48-NEW	WFC3/IR	1	21-Feb-2017 21:02:44.0	yes
49	(62) COSMOS-T49-NEW	WFC3/IR	1	21-Feb-2017 21:02:46.0	yes
50	(75) COSMOS-T50-NEW	WFC3/IR	1	21-Feb-2017 21:02:48.0	yes
51	(76) COSMOS-T51-NEW	WFC3/IR	1	21-Feb-2017 21:02:50.0	yes
52	(63) COSMOS-T52-NEW	WFC3/IR	1	21-Feb-2017 21:02:51.0	yes
53	(77) COSMOS-T53-NEW	WFC3/IR	1	21-Feb-2017 21:02:53.0	yes
54	(78) COSMOS-T54-NEW	WFC3/IR	1	21-Feb-2017 21:02:54.0	yes
55	(64) COSMOS-T55-NEW	WFC3/IR	1	21-Feb-2017 21:02:56.0	yes
56	(79) COSMOS-T56-NEW	WFC3/IR	1	21-Feb-2017 21:02:57.0	yes
57	(80) COSMOS-T57-NEW	WFC3/IR	1	21-Feb-2017 21:02:59.0	yes

57 Total Orbits Used

ABSTRACT

Wide-field surveys with HST are generally inefficient, as guide star acquisitions impose a minimum exposure time of 0.5-1 orbit per pointing. We propose to use an innovative method to observe 456 WFC3 F160W pointings, covering 0.6 square degrees, in only 57 orbits. The method utilizes the fact that HST drifts by only a very small amount in the 25 seconds between non-destructive reads of unguided exposures. By observing the deep UltraVISTA/SMUVS strips in the COSMOS field we leverage the ACS F814W data in that field as well as the deepest IRAC and ground-based near-IR data in existence over such a large area. The data reach a 5 sigma point source depth of $H(AB)=25.3$. Extending the 900-orbit CANDELS program, this will more than triple the area covered by near-IR imaging at HST resolution. The primary science goals of our small team center around the evolution of massive galaxies: we will measure the relation between their star formation rate and structure at $2 < z < 3$, identify candidate compact massive galaxies in the process of formation, and determine their major merger rate from close pair statistics. As many other science questions can be answered with these data we waive the proprietary time and will make reduced mosaics available to the community.

OBSERVING DESCRIPTION

SEE NOTE ON EARLY OBSERVATIONS BELOW !!

SINGLE ORBIT:

This program uses an innovative way to pack 8 WFC3 F160W pointings in a single orbit. The first exposure in each orbit is guided (PCS mode = FINE) and taken in the normal way. The second and subsequent exposures are taken in gyro-only mode (PCS mode = GYRO).

As no guide star has to be acquired overheads are minimal, and 8 distinct pointings fit in a single orbit. Exposures 2, 3, ..., 8 are smeared as they are unguided. However, the individual 25s samples have minimal smearing, and in the data reduction these samples are shifted and combined into a "de-smeared" image.

VISITS:

We simply have 1 orbit for each visit. The visits are numbered 1 - 57.

MOSAIC:

In 57 orbits we obtain $57 \times 8 = 456$ pointings. The layout of the mosaic follows the deep UltraVISTA stripes in the COSMOS field. Some individual exposures are shifted in order to avoid the brightest stars. We use 2 orients: 285 and 315, to facilitate scheduling. Both orients have a large range of available dates.

EARLY OBSERVATIONS:

We successfully asked the TTRB for early scheduling of a handful of orbits, so we learn how well this technique works. The idea is that these data are taken and analyzed before the next Call for Proposals, so that others can request to use this mode for their large field mapping programs.

We request that visits 15, 16, 17, and 18 are obtained in October: with ORIENT=285, they can be observed from Oct 15 onwards. They have some overlap with existing data from the CANDELS project. The CANDELS data were taken in the normal, guided, mode, and the regions of overlap will enable us to quantify how well sizes of objects can be recovered in the "de-smear" images. We will analyze these 4 orbits immediately after they are observed.

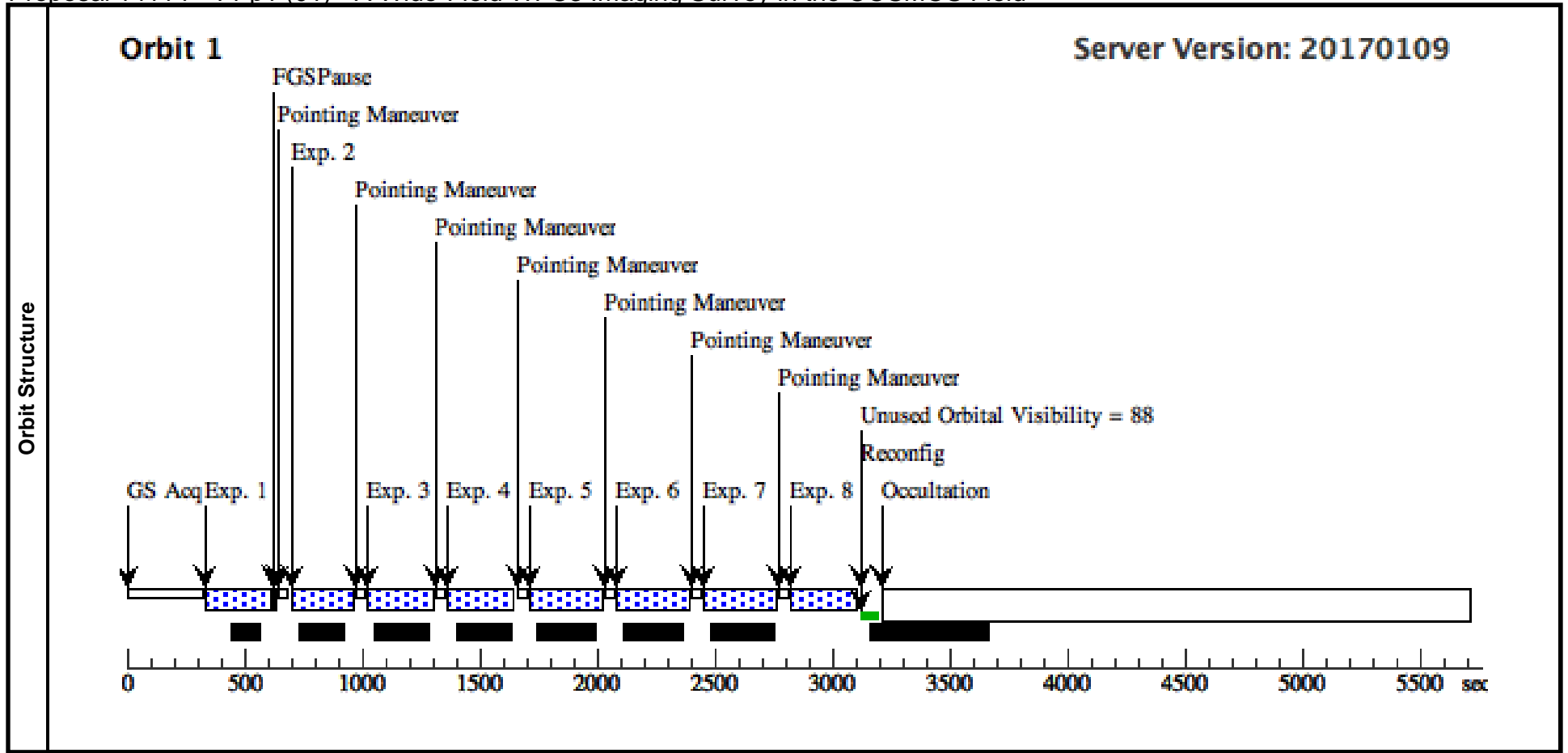
SAA:

We request that the sequences of 8 exposures are not interrupted due to SAA avoidance ("Non-Int"). However, if this severely impacts scheduling we can relax this constraint.

Proposal 14114 - T1 p1 (01) - A Wide-Field WFC3 Imaging Survey in the COSMOS Field

Wed Feb 22 02:03:01 GMT 2017

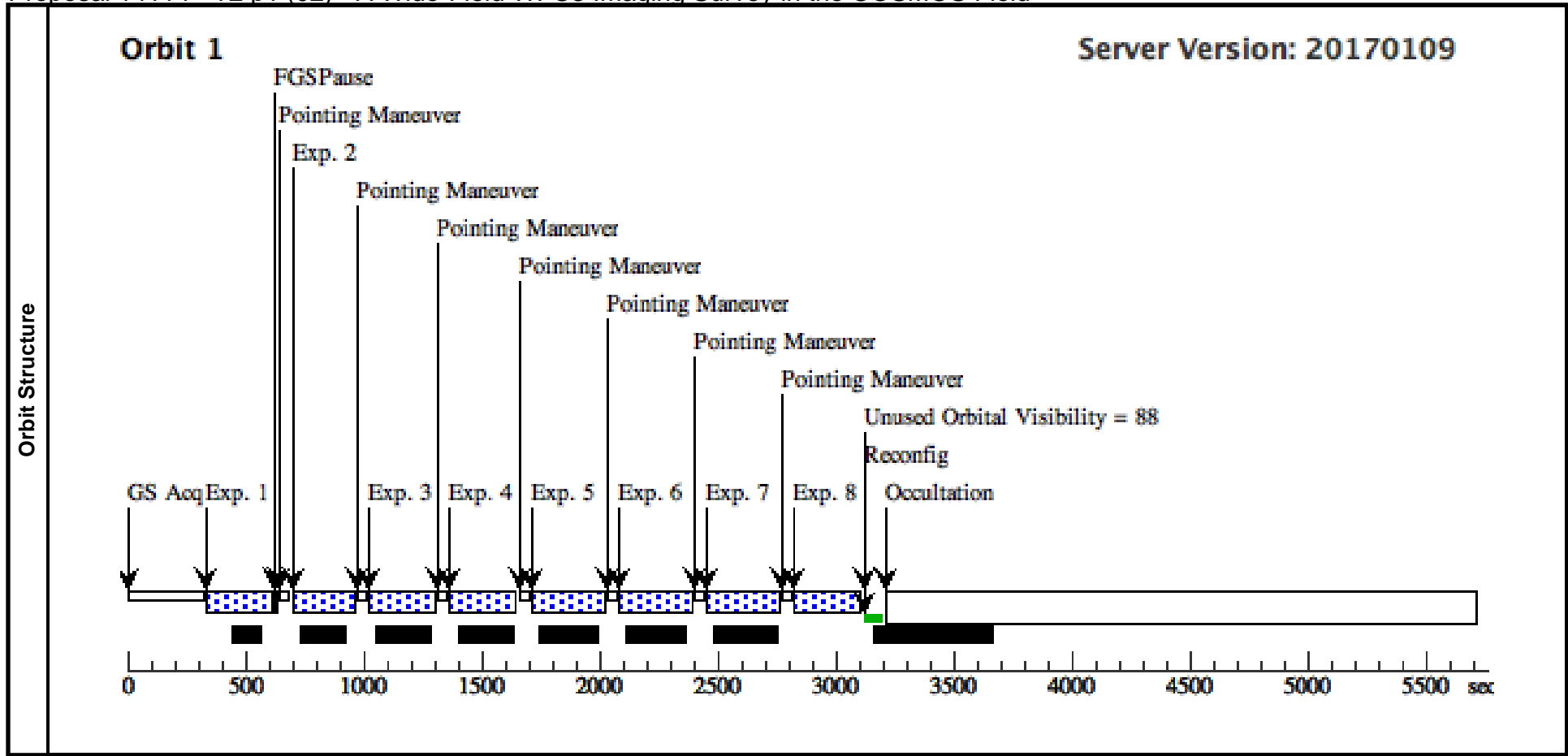
Visit	Proposal 14114, T1 p1 (01), completed Diagnostic Status: Warning Scientific Instruments: WFC3/IR Special Requirements: ORIENT 315D TO 315 D										
	Diagnostics	(T1 p1 (01)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE (T1 p1 (01)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE (T1 p1 (01)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE (T1 p1 (01)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE (T1 p1 (01)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE (T1 p1 (01)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE (T1 p1 (01)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE									
Fixed Targets		#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous				
		(1)	COSMOS-T1	RA: 10 00 54.8963 (150.2287346d) Dec: +01 42 46.42 (1.71289d) Equinox: J2000		V=25	Reference Frame: SIMBAD				
<i>Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.</i>											
Exposures		#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
		1	(1) COSMOS-T1	(1) COSMOS-T1	WFC3/IR, MULTIACCUM, IR-FIX	F160W	SAMP-SEQ=SPARS 25; NSAMP=11	POS TARG 0,0; EXP PCS MODE FI NE	Sequence 1-8 Non-Int in T1 p1 (01)	252.937441 Secs (252.937 Secs) [==>]	[1]
		2	(1) COSMOS-T1	(1) COSMOS-T1	WFC3/IR, MULTIACCUM, IR-FIX	F160W	SAMP-SEQ=SPARS 25; NSAMP=10	POS TARG 132,0; EXP PCS MODE G YRO	Sequence 1-8 Non-Int in T1 p1 (01)	227.936926 Secs (227.937 Secs) [==>]	[1]
	3	(1) COSMOS-T1	(1) COSMOS-T1	WFC3/IR, MULTIACCUM, IR-FIX	F160W	SAMP-SEQ=SPARS 25; NSAMP=11	POS TARG 132,119; EXP PCS MODE G YRO	Sequence 1-8 Non-Int in T1 p1 (01)	252.937441 Secs (252.937 Secs) [==>]	[1]	
	4	(1) COSMOS-T1	(1) COSMOS-T1	WFC3/IR, MULTIACCUM, IR-FIX	F160W	SAMP-SEQ=SPARS 25; NSAMP=11	POS TARG 0,119; EXP PCS MODE G YRO	Sequence 1-8 Non-Int in T1 p1 (01)	252.937441 Secs (252.937 Secs) [==>]	[1]	
	5	(1) COSMOS-T1	(1) COSMOS-T1	WFC3/IR, MULTIACCUM, IR-FIX	F160W	SAMP-SEQ=SPARS 25; NSAMP=12	POS TARG 0,238; EXP PCS MODE G YRO	Sequence 1-8 Non-Int in T1 p1 (01)	277.937956 Secs (277.938 Secs) [==>]	[1]	
	6	(1) COSMOS-T1	(1) COSMOS-T1	WFC3/IR, MULTIACCUM, IR-FIX	F160W	SAMP-SEQ=SPARS 25; NSAMP=12	POS TARG 132,238; EXP PCS MODE G YRO	Sequence 1-8 Non-Int in T1 p1 (01)	277.937956 Secs (277.938 Secs) [==>]	[1]	
	7	(1) COSMOS-T1	(1) COSMOS-T1	WFC3/IR, MULTIACCUM, IR-FIX	F160W	SAMP-SEQ=SPARS 25; NSAMP=12	POS TARG 132,357; EXP PCS MODE G YRO	Sequence 1-8 Non-Int in T1 p1 (01)	277.937956 Secs (277.938 Secs) [==>]	[1]	
	8	(1) COSMOS-T1	(1) COSMOS-T1	WFC3/IR, MULTIACCUM, IR-FIX	F160W	SAMP-SEQ=SPARS 25; NSAMP=11	POS TARG 0,357; EXP PCS MODE G YRO	Sequence 1-8 Non-Int in T1 p1 (01)	252.937441 Secs (252.937 Secs) [==>]	[1]	



Proposal 14114 - T2 p1 (02) - A Wide-Field WFC3 Imaging Survey in the COSMOS Field

Wed Feb 22 02:03:01 GMT 2017

Visit	Proposal 14114, T2 p1 (02), completed Diagnostic Status: Warning Scientific Instruments: WFC3/IR Special Requirements: ORIENT 315D TO 315 D										
	Diagnostics	(T2 p1 (02)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE (T2 p1 (02)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE (T2 p1 (02)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE (T2 p1 (02)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE (T2 p1 (02)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE (T2 p1 (02)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE (T2 p1 (02)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE									
Fixed Targets		#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous				
		(2)	COSMOS-T2	RA: 10 00 37.2491 (150.1552046d) Dec: +01 42 46.43 (1.71290d) Equinox: J2000		V=25	Reference Frame: SIMBAD				
<i>Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.</i>											
Exposures		#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
		1	(2) COSMOS-T2	(2) COSMOS-T2	WFC3/IR, MULTIACCUM, IR-FIX	F160W	SAMP-SEQ=SPARS 25; NSAMP=11	POS TARG 0,0; EXP PCS MODE FI NE	Sequence 1-8 Non-Int in T2 p1 (02)	252.937441 Secs (252.937 Secs) [==>]	[1]
		2	(2) COSMOS-T2	(2) COSMOS-T2	WFC3/IR, MULTIACCUM, IR-FIX	F160W	SAMP-SEQ=SPARS 25; NSAMP=10	POS TARG 132,0; EXP PCS MODE G YRO	Sequence 1-8 Non-Int in T2 p1 (02)	227.936926 Secs (227.937 Secs) [==>]	[1]
	3	(2) COSMOS-T2	(2) COSMOS-T2	WFC3/IR, MULTIACCUM, IR-FIX	F160W	SAMP-SEQ=SPARS 25; NSAMP=11	POS TARG 132,119; EXP PCS MODE G YRO	Sequence 1-8 Non-Int in T2 p1 (02)	252.937441 Secs (252.937 Secs) [==>]	[1]	
	4	(2) COSMOS-T2	(2) COSMOS-T2	WFC3/IR, MULTIACCUM, IR-FIX	F160W	SAMP-SEQ=SPARS 25; NSAMP=11	POS TARG 0,119; EXP PCS MODE G YRO	Sequence 1-8 Non-Int in T2 p1 (02)	252.937441 Secs (252.937 Secs) [==>]	[1]	
	5	(2) COSMOS-T2	(2) COSMOS-T2	WFC3/IR, MULTIACCUM, IR-FIX	F160W	SAMP-SEQ=SPARS 25; NSAMP=12	POS TARG 0,238; EXP PCS MODE G YRO	Sequence 1-8 Non-Int in T2 p1 (02)	277.937956 Secs (277.938 Secs) [==>]	[1]	
	6	(2) COSMOS-T2	(2) COSMOS-T2	WFC3/IR, MULTIACCUM, IR-FIX	F160W	SAMP-SEQ=SPARS 25; NSAMP=12	POS TARG 132,238; EXP PCS MODE G YRO	Sequence 1-8 Non-Int in T2 p1 (02)	277.937956 Secs (277.938 Secs) [==>]	[1]	
	7	(2) COSMOS-T2	(2) COSMOS-T2	WFC3/IR, MULTIACCUM, IR-FIX	F160W	SAMP-SEQ=SPARS 25; NSAMP=12	POS TARG 132,357; EXP PCS MODE G YRO	Sequence 1-8 Non-Int in T2 p1 (02)	277.937956 Secs (277.938 Secs) [==>]	[1]	
	8	(2) COSMOS-T2	(2) COSMOS-T2	WFC3/IR, MULTIACCUM, IR-FIX	F160W	SAMP-SEQ=SPARS 25; NSAMP=11	POS TARG 0,357; EXP PCS MODE G YRO	Sequence 1-8 Non-Int in T2 p1 (02)	252.937441 Secs (252.937 Secs) [==>]	[1]	



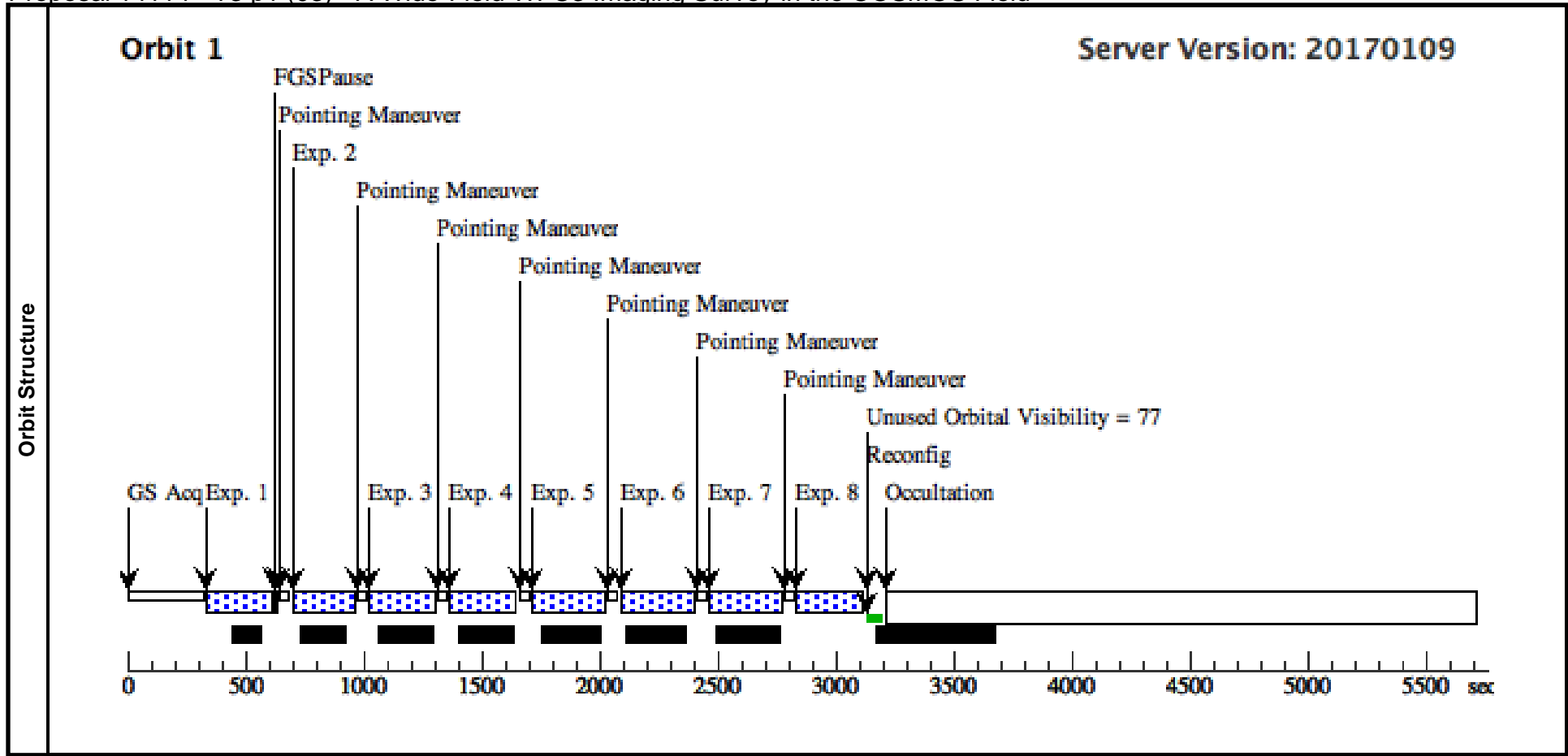
Proposal 14114 - T3 p1 (03) - A Wide-Field WFC3 Imaging Survey in the COSMOS Field

Wed Feb 22 02:03:01 GMT 2017

Visit	Proposal 14114, T3 p1 (03), implementation Diagnostic Status: Warning Scientific Instruments: WFC3/IR Special Requirements: ORIENT 115D TO 115 D																		
Diagnostics	(T3 p1 (03)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE (T3 p1 (03)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE (T3 p1 (03)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE (T3 p1 (03)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE (T3 p1 (03)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE (T3 p1 (03)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE (T3 p1 (03)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE																		
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>(3)</td> <td>COSMOS-T3</td> <td> RA: 10 00 19.6019 (150.0816746d) Dec: +01 42 44.63 (1.71240d) Equinox: J2000 </td> <td></td> <td>V=25</td> <td>Reference Frame: SIMBAD</td> </tr> <tr> <td colspan="6"> <i>Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.</i> </td> </tr> </tbody> </table>	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous	(3)	COSMOS-T3	RA: 10 00 19.6019 (150.0816746d) Dec: +01 42 44.63 (1.71240d) Equinox: J2000		V=25	Reference Frame: SIMBAD	<i>Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.</i>					
#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous														
(3)	COSMOS-T3	RA: 10 00 19.6019 (150.0816746d) Dec: +01 42 44.63 (1.71240d) Equinox: J2000		V=25	Reference Frame: SIMBAD														
<i>Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.</i>																			

Proposal 14114 - T3 p1 (03) - A Wide-Field WFC3 Imaging Survey in the COSMOS Field

Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1	(3) COSMOS-T3	WFC3/IR, MULTIACCUM, IR-FIX	F160W	SAMP-SEQ=SPARS 25; NSAMP=11	POS TARG 0,0; EXP PCS MODE FINE	Sequence 1-8 Non-Int in T3 p1 (03)	252.937441 Secs (252.937 Secs)	[==>]	[1]
	2	(3) COSMOS-T3	WFC3/IR, MULTIACCUM, IR-FIX	F160W	SAMP-SEQ=SPARS 25; NSAMP=10	POS TARG -127.33 434460884928,-27.9 51448991165044; EXP PCS MODE GYRO	Sequence 1-8 Non-Int in T3 p1 (03)	227.936926 Secs (227.937 Secs)	[==>]	[1]
	3	(3) COSMOS-T3	WFC3/IR, MULTIACCUM, IR-FIX	F160W	SAMP-SEQ=SPARS 25; NSAMP=11	POS TARG -83.390 90278042976,-144.1 174080607775; EXP PCS MODE GYRO	Sequence 1-8 Non-Int in T3 p1 (03)	252.937441 Secs (252.937 Secs)	[==>]	[1]
	4	(3) COSMOS-T3	WFC3/IR, MULTIACCUM, IR-FIX	F160W	SAMP-SEQ=SPARS 25; NSAMP=11	POS TARG 46.4776 418368057,-115.228 73180995029; EXP PCS MODE GYRO	Sequence 1-8 Non-Int in T3 p1 (03)	252.937441 Secs (252.937 Secs)	[==>]	[1]
	5	(3) COSMOS-T3	WFC3/IR, MULTIACCUM, IR-FIX	F160W	SAMP-SEQ=SPARS 25; NSAMP=12	POS TARG -44.698 373179476775,-252. 67400444138528; EXP PCS MODE GYRO	Sequence 1-8 Non-Int in T3 p1 (03)	277.937956 Secs (277.938 Secs)	[==>]	[1]
	6	(3) COSMOS-T3	WFC3/IR, MULTIACCUM, IR-FIX	F160W	SAMP-SEQ=SPARS 25; NSAMP=12	POS TARG 81.7031 8851040605,-229.79 53035035102; EXP PCS MODE GYRO	Sequence 1-8 Non-Int in T3 p1 (03)	277.937956 Secs (277.938 Secs)	[==>]	[1]
	7	(3) COSMOS-T3	WFC3/IR, MULTIACCUM, IR-FIX	F160W	SAMP-SEQ=SPARS 25; NSAMP=12	POS TARG -17.069 787185981294,-370. 0553128546525; EXP PCS MODE GYRO	Sequence 1-8 Non-Int in T3 p1 (03)	277.937956 Secs (277.938 Secs)	[==>]	[1]
	8	(3) COSMOS-T3	WFC3/IR, MULTIACCUM, IR-FIX	F160W	SAMP-SEQ=SPARS 25; NSAMP=11	POS TARG 115.147 52096885977,-334.5 4105475497556; EXP PCS MODE GYRO	Sequence 1-8 Non-Int in T3 p1 (03)	252.937441 Secs (252.937 Secs)	[==>]	[1]



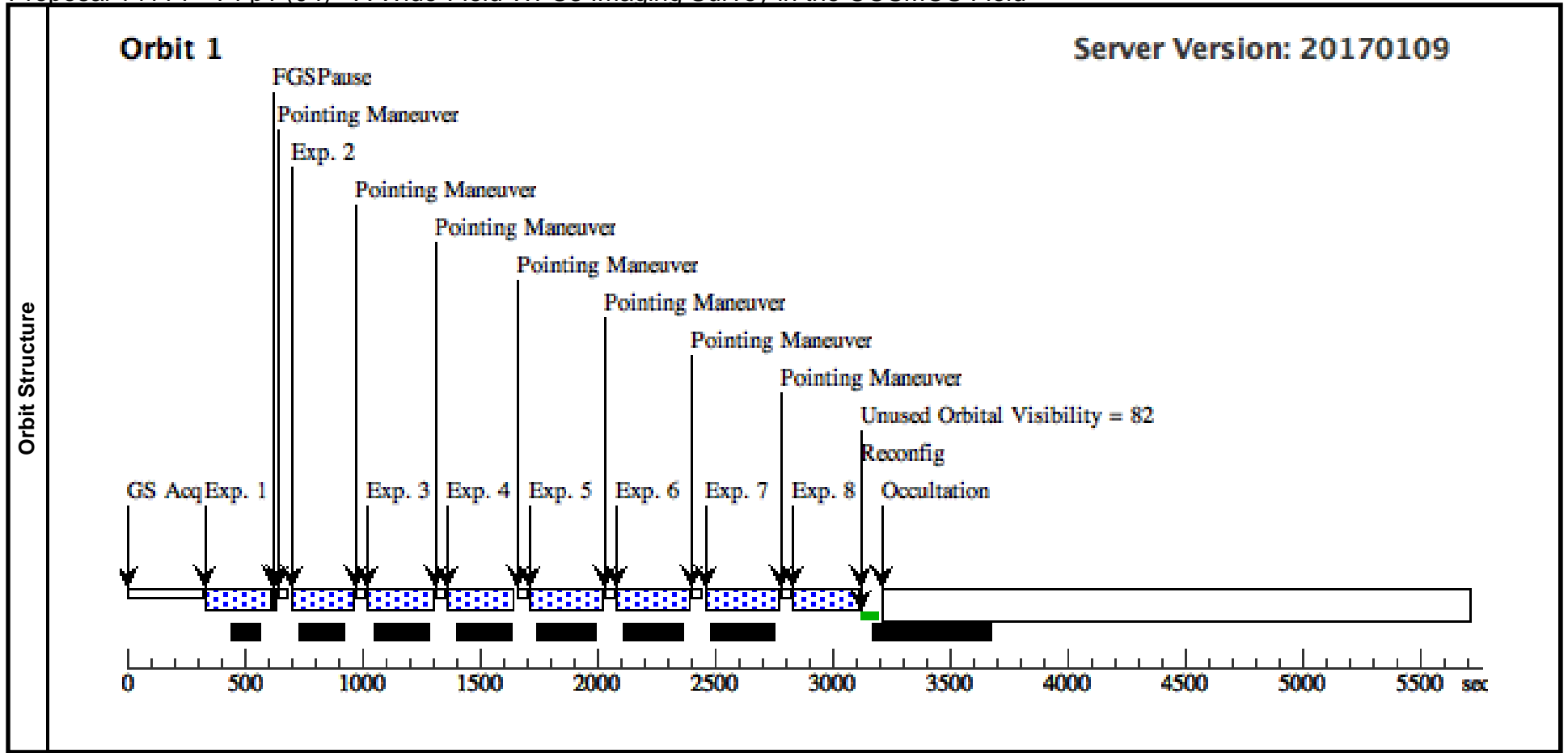
Proposal 14114 - T4 p1 (04) - A Wide-Field WFC3 Imaging Survey in the COSMOS Field

Wed Feb 22 02:03:01 GMT 2017

Visit	Proposal 14114, T4 p1 (04), implementation Diagnostic Status: Warning Scientific Instruments: WFC3/IR Special Requirements: ORIENT 115D TO 115 D																						
Diagnostics	(T4 p1 (04)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE (T4 p1 (04)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE (T4 p1 (04)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE (T4 p1 (04)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE (T4 p1 (04)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE (T4 p1 (04)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE (T4 p1 (04)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE																						
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>(4)</td> <td>COSMOS-T4</td> <td> RA: 10 00 54.7787 (150.2282446d) Dec: +01 50 39.79 (1.84439d) Equinox: J2000 </td> <td></td> <td>V=25</td> <td>Reference Frame: SIMBAD</td> </tr> <tr> <td colspan="6"> <i>Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.</i> </td> </tr> </tbody> </table>	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous	(4)	COSMOS-T4	RA: 10 00 54.7787 (150.2282446d) Dec: +01 50 39.79 (1.84439d) Equinox: J2000		V=25	Reference Frame: SIMBAD	<i>Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.</i>									
#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous																		
(4)	COSMOS-T4	RA: 10 00 54.7787 (150.2282446d) Dec: +01 50 39.79 (1.84439d) Equinox: J2000		V=25	Reference Frame: SIMBAD																		
<i>Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.</i>																							

Proposal 14114 - T4 p1 (04) - A Wide-Field WFC3 Imaging Survey in the COSMOS Field

Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1	(4) COSMOS-T4	WFC3/IR, MULTIACCUM, IR-FIX	F160W	SAMP-SEQ=SPARS 25; NSAMP=11	POS TARG 0,0; EXP PCS MODE FI NE	Sequence 1-8 Non-In t in T4 p1 (04)	252.937441 Secs (252.937 Secs)	[==>]	[1]
	2	(4) COSMOS-T4	WFC3/IR, MULTIACCUM, IR-FIX	F160W	SAMP-SEQ=SPARS 25; NSAMP=10	POS TARG -118.30 318935674669,-34.2 21443365320944; EXP PCS MODE G YRO	Sequence 1-8 Non-In t in T4 p1 (04)	227.936926 Secs (227.937 Secs)	[==>]	[1]
	3	(4) COSMOS-T4	WFC3/IR, MULTIACCUM, IR-FIX	F160W	SAMP-SEQ=SPARS 25; NSAMP=11	POS TARG -112.90 519792137013,-155. 0879712189169; EXP PCS MODE G YRO	Sequence 1-8 Non-In t in T4 p1 (04)	252.937441 Secs (252.937 Secs)	[==>]	[1]
	4	(4) COSMOS-T4	WFC3/IR, MULTIACCUM, IR-FIX	F160W	SAMP-SEQ=SPARS 25; NSAMP=11	POS TARG 16.9012 23538648114,-115.6 4360477138216; EXP PCS MODE G YRO	Sequence 1-8 Non-In t in T4 p1 (04)	252.937441 Secs (252.937 Secs)	[==>]	[1]
	5	(4) COSMOS-T4	WFC3/IR, MULTIACCUM, IR-FIX	F160W	SAMP-SEQ=SPARS 25; NSAMP=12	POS TARG 40.1172 9259263052,-232.78 91643011799; EXP PCS MODE G YRO	Sequence 1-8 Non-In t in T4 p1 (04)	277.937956 Secs (277.938 Secs)	[==>]	[1]
	6	(4) COSMOS-T4	WFC3/IR, MULTIACCUM, IR-FIX	F160W	SAMP-SEQ=SPARS 25; NSAMP=12	POS TARG -92.848 11458203946,-271.4 8412694970364; EXP PCS MODE G YRO	Sequence 1-8 Non-In t in T4 p1 (04)	277.937956 Secs (277.938 Secs)	[==>]	[1]
	7	(4) COSMOS-T4	WFC3/IR, MULTIACCUM, IR-FIX	F160W	SAMP-SEQ=SPARS 25; NSAMP=12	POS TARG 73.5529 2744675432,-352.83 98796935335; EXP PCS MODE G YRO	Sequence 1-8 Non-In t in T4 p1 (04)	277.937956 Secs (277.938 Secs)	[==>]	[1]
	8	(4) COSMOS-T4	WFC3/IR, MULTIACCUM, IR-FIX	F160W	SAMP-SEQ=SPARS 25; NSAMP=11	POS TARG -48.381 32751194874,-388.0 472332611074; EXP PCS MODE G YRO	Sequence 1-8 Non-In t in T4 p1 (04)	252.937441 Secs (252.937 Secs)	[==>]	[1]



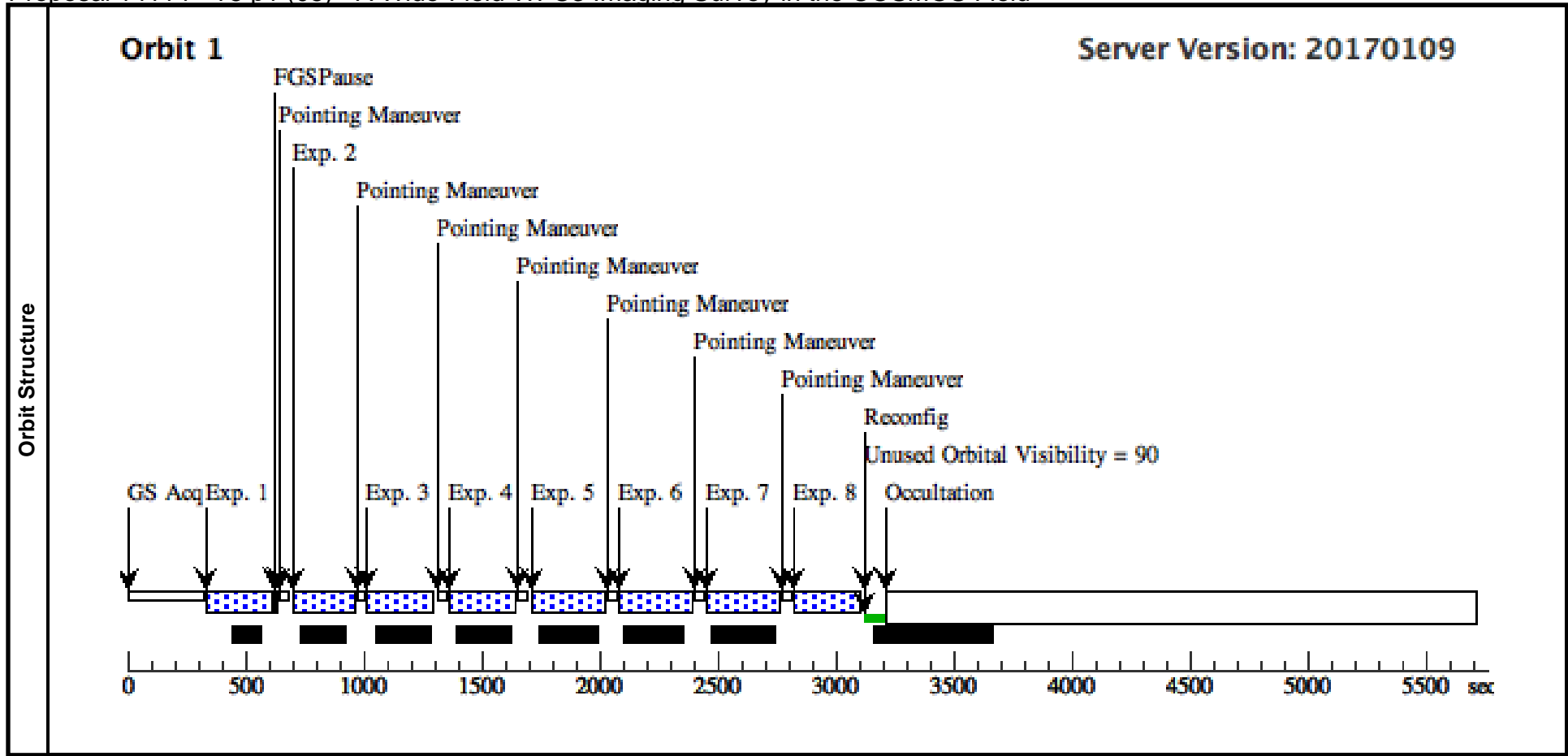
Proposal 14114 - T5 p1 (05) - A Wide-Field WFC3 Imaging Survey in the COSMOS Field

Wed Feb 22 02:03:01 GMT 2017

Visit	<p>Proposal 14114, T5 p1 (05), implementation</p> <p>Diagnostic Status: Warning</p> <p>Scientific Instruments: WFC3/IR</p> <p>Special Requirements: ORIENT 115D TO 115 D</p>																		
	Diagnostics	<p>(T5 p1 (05)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE</p> <p>(T5 p1 (05)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE</p> <p>(T5 p1 (05)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE</p> <p>(T5 p1 (05)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE</p> <p>(T5 p1 (05)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE</p> <p>(T5 p1 (05)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE</p> <p>(T5 p1 (05)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE</p>																	
Fixed Targets		<table border="1"> <thead> <tr> <th data-bbox="142 446 241 479">#</th> <th data-bbox="241 446 472 479">Name</th> <th data-bbox="472 446 892 479">Target Coordinates</th> <th data-bbox="892 446 1291 479">Targ. Coord. Corrections</th> <th data-bbox="1291 446 1606 479">Fluxes</th> <th data-bbox="1606 446 2005 479">Miscellaneous</th> </tr> </thead> <tbody> <tr> <td data-bbox="142 479 241 576">(5)</td> <td data-bbox="241 479 472 576">COSMOS-T5</td> <td data-bbox="472 479 892 576"> RA: 10 00 37.1299 (150.1547079d) Dec: +01 50 39.80 (1.84439d) Equinox: J2000 </td> <td data-bbox="892 479 1291 576"></td> <td data-bbox="1291 479 1606 576">V=25</td> <td data-bbox="1606 479 2005 576">Reference Frame: SIMBAD</td> </tr> </tbody> </table>	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous	(5)	COSMOS-T5	RA: 10 00 37.1299 (150.1547079d) Dec: +01 50 39.80 (1.84439d) Equinox: J2000		V=25	Reference Frame: SIMBAD	<p><i>Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.</i></p>				
		#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous												
(5)		COSMOS-T5	RA: 10 00 37.1299 (150.1547079d) Dec: +01 50 39.80 (1.84439d) Equinox: J2000		V=25	Reference Frame: SIMBAD													

Proposal 14114 - T5 p1 (05) - A Wide-Field WFC3 Imaging Survey in the COSMOS Field

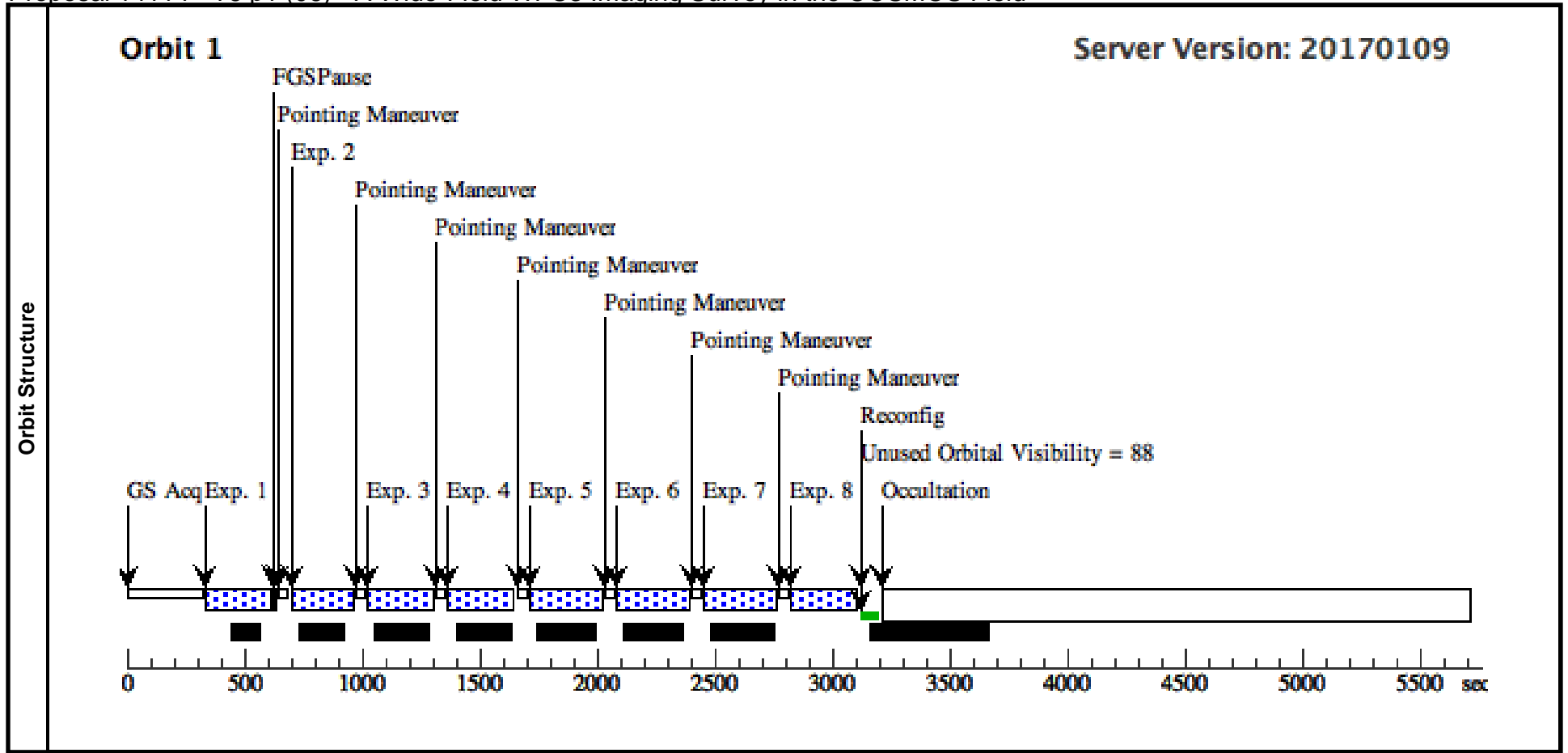
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1	(5) COSMOS-T5	WFC3/IR, MULTIACCUM, IR-FIX	F160W	SAMP-SEQ=SPARS 25; NSAMP=11	POS TARG 0.0; EXP PCS MODE FI NE	Sequence 1-8 Non-In t in T5 p1 (05)	252.937441 Secs (252.937 Secs)	[==>]	[1]
	2	(5) COSMOS-T5	WFC3/IR, MULTIACCUM, IR-FIX	F160W	SAMP-SEQ=SPARS 25; NSAMP=10	POS TARG -130.27 77282355066,-25.21 141119632569; EXP PCS MODE G YRO	Sequence 1-8 Non-In t in T5 p1 (05)	227.936926 Secs (227.937 Secs)	[==>]	[1]
	3	(5) COSMOS-T5	WFC3/IR, MULTIACCUM, IR-FIX	F160W	SAMP-SEQ=SPARS 25; NSAMP=11	POS TARG -108.98 55707868481,-119.0 696506940802; EXP PCS MODE G YRO	Sequence 1-8 Non-In t in T5 p1 (05)	252.937441 Secs (252.937 Secs)	[==>]	[1]
	4	(5) COSMOS-T5	WFC3/IR, MULTIACCUM, IR-FIX	F160W	SAMP-SEQ=SPARS 25; NSAMP=11	POS TARG 20.3591 65649093164,-117.2 3900690411342; EXP PCS MODE G YRO	Sequence 1-8 Non-In t in T5 p1 (05)	252.937441 Secs (252.937 Secs)	[==>]	[1]
	5	(5) COSMOS-T5	WFC3/IR, MULTIACCUM, IR-FIX	F160W	SAMP-SEQ=SPARS 25; NSAMP=12	POS TARG 69.0704 4509327407,-230.69 318521030272; EXP PCS MODE G YRO	Sequence 1-8 Non-In t in T5 p1 (05)	277.937956 Secs (277.938 Secs)	[==>]	[1]
	6	(5) COSMOS-T5	WFC3/IR, MULTIACCUM, IR-FIX	F160W	SAMP-SEQ=SPARS 25; NSAMP=12	POS TARG -62.277 51633512819,-232.3 0290063851825; EXP PCS MODE G YRO	Sequence 1-8 Non-In t in T5 p1 (05)	277.937956 Secs (277.938 Secs)	[==>]	[1]
	7	(5) COSMOS-T5	WFC3/IR, MULTIACCUM, IR-FIX	F160W	SAMP-SEQ=SPARS 25; NSAMP=12	POS TARG -29.071 540609320287,-350. 5451563126228; EXP PCS MODE G YRO	Sequence 1-8 Non-In t in T5 p1 (05)	277.937956 Secs (277.938 Secs)	[==>]	[1]
	8	(5) COSMOS-T5	WFC3/IR, MULTIACCUM, IR-FIX	F160W	SAMP-SEQ=SPARS 25; NSAMP=11	POS TARG 105.028 32814414849,-345.9 9566412568095; EXP PCS MODE G YRO	Sequence 1-8 Non-In t in T5 p1 (05)	252.937441 Secs (252.937 Secs)	[==>]	[1]



Proposal 14114 - T6 p1 (06) - A Wide-Field WFC3 Imaging Survey in the COSMOS Field

Wed Feb 22 02:03:01 GMT 2017

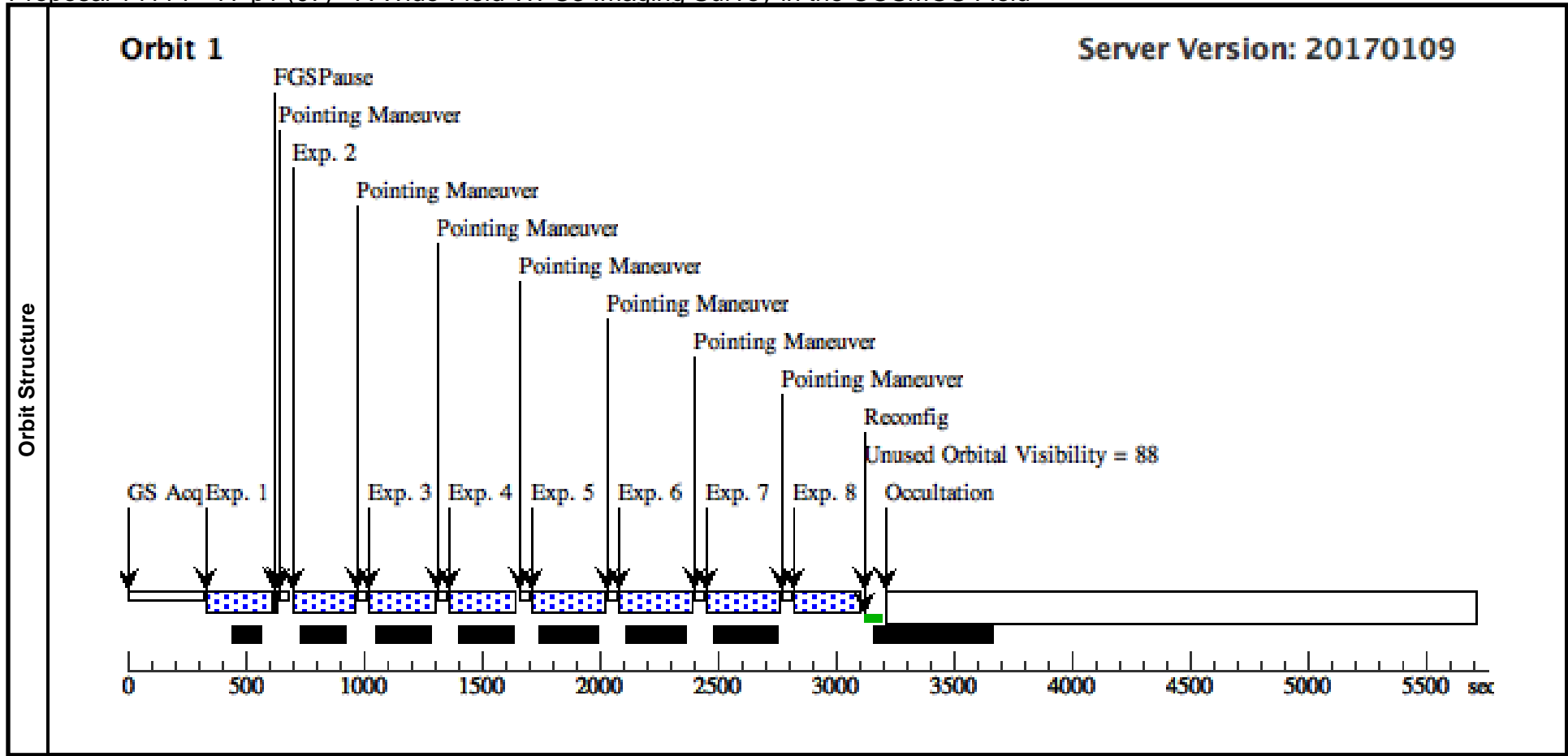
Visit	Proposal 14114, T6 p1 (06), completed Diagnostic Status: Warning Scientific Instruments: WFC3/IR Special Requirements: ORIENT 315D TO 315 D										
	Diagnostics	(T6 p1 (06)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE (T6 p1 (06)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE (T6 p1 (06)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE (T6 p1 (06)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE (T6 p1 (06)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE (T6 p1 (06)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE (T6 p1 (06)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE									
Fixed Targets		#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous				
		(6)	COSMOS-T6	RA: 10 00 19.6012 (150.0816717d) Dec: +01 50 38.01 (1.84389d) Equinox: J2000		V=25	Reference Frame: SIMBAD				
<i>Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.</i>											
Exposures		#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
		1	(6) COSMOS-T6	(6) COSMOS-T6	WFC3/IR, MULTIACCUM, IR-FIX	F160W	SAMP-SEQ=SPARS 25; NSAMP=11	POS TARG 0,0; EXP PCS MODE FI NE	Sequence 1-8 Non-Int in T6 p1 (06)	252.937441 Secs (252.937 Secs) [==>]	[1]
		2	(6) COSMOS-T6	(6) COSMOS-T6	WFC3/IR, MULTIACCUM, IR-FIX	F160W	SAMP-SEQ=SPARS 25; NSAMP=10	POS TARG 132,0; EXP PCS MODE G YRO	Sequence 1-8 Non-Int in T6 p1 (06)	227.936926 Secs (227.937 Secs) [==>]	[1]
	3	(6) COSMOS-T6	(6) COSMOS-T6	WFC3/IR, MULTIACCUM, IR-FIX	F160W	SAMP-SEQ=SPARS 25; NSAMP=11	POS TARG 132,119; EXP PCS MODE G YRO	Sequence 1-8 Non-Int in T6 p1 (06)	252.937441 Secs (252.937 Secs) [==>]	[1]	
	4	(6) COSMOS-T6	(6) COSMOS-T6	WFC3/IR, MULTIACCUM, IR-FIX	F160W	SAMP-SEQ=SPARS 25; NSAMP=11	POS TARG 0,119; EXP PCS MODE G YRO	Sequence 1-8 Non-Int in T6 p1 (06)	252.937441 Secs (252.937 Secs) [==>]	[1]	
	5	(6) COSMOS-T6	(6) COSMOS-T6	WFC3/IR, MULTIACCUM, IR-FIX	F160W	SAMP-SEQ=SPARS 25; NSAMP=12	POS TARG 0,238; EXP PCS MODE G YRO	Sequence 1-8 Non-Int in T6 p1 (06)	277.937956 Secs (277.938 Secs) [==>]	[1]	
	6	(6) COSMOS-T6	(6) COSMOS-T6	WFC3/IR, MULTIACCUM, IR-FIX	F160W	SAMP-SEQ=SPARS 25; NSAMP=12	POS TARG 132,238; EXP PCS MODE G YRO	Sequence 1-8 Non-Int in T6 p1 (06)	277.937956 Secs (277.938 Secs) [==>]	[1]	
	7	(6) COSMOS-T6	(6) COSMOS-T6	WFC3/IR, MULTIACCUM, IR-FIX	F160W	SAMP-SEQ=SPARS 25; NSAMP=12	POS TARG 132,357; EXP PCS MODE G YRO	Sequence 1-8 Non-Int in T6 p1 (06)	277.937956 Secs (277.938 Secs) [==>]	[1]	
	8	(6) COSMOS-T6	(6) COSMOS-T6	WFC3/IR, MULTIACCUM, IR-FIX	F160W	SAMP-SEQ=SPARS 25; NSAMP=11	POS TARG 0,357; EXP PCS MODE G YRO	Sequence 1-8 Non-Int in T6 p1 (06)	252.937441 Secs (252.937 Secs) [==>]	[1]	



Proposal 14114 - T7 p1 (07) - A Wide-Field WFC3 Imaging Survey in the COSMOS Field

Wed Feb 22 02:03:01 GMT 2017

Visit	Proposal 14114, T7 p1 (07), completed Diagnostic Status: Warning Scientific Instruments: WFC3/IR Special Requirements: ORIENT 315D TO 315 D										
	Diagnostics	(T7 p1 (07)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE (T7 p1 (07)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE (T7 p1 (07)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE (T7 p1 (07)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE (T7 p1 (07)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE (T7 p1 (07)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE (T7 p1 (07)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE									
Fixed Targets		#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous				
		(7)	COSMOS-T7	RA: 10 00 54.7810 (150.2282542d) Dec: +01 58 32.28 (1.97563d) Equinox: J2000		V=25	Reference Frame: SIMBAD				
<i>Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.</i>											
Exposures		#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
		1	(7) COSMOS-T7	(7) COSMOS-T7	WFC3/IR, MULTIACCUM, IR-FIX	F160W	SAMP-SEQ=SPARS 25; NSAMP=11	POS TARG 0,0; EXP PCS MODE FI NE	Sequence 1-8 Non-Int in T7 p1 (07)	252.937441 Secs (252.937 Secs) [==>]	[1]
		2	(7) COSMOS-T7	(7) COSMOS-T7	WFC3/IR, MULTIACCUM, IR-FIX	F160W	SAMP-SEQ=SPARS 25; NSAMP=10	POS TARG 132,0; EXP PCS MODE G YRO	Sequence 1-8 Non-Int in T7 p1 (07)	227.936926 Secs (227.937 Secs) [==>]	[1]
	3	(7) COSMOS-T7	(7) COSMOS-T7	WFC3/IR, MULTIACCUM, IR-FIX	F160W	SAMP-SEQ=SPARS 25; NSAMP=11	POS TARG 132,119; EXP PCS MODE G YRO	Sequence 1-8 Non-Int in T7 p1 (07)	252.937441 Secs (252.937 Secs) [==>]	[1]	
	4	(7) COSMOS-T7	(7) COSMOS-T7	WFC3/IR, MULTIACCUM, IR-FIX	F160W	SAMP-SEQ=SPARS 25; NSAMP=11	POS TARG 0,119; EXP PCS MODE G YRO	Sequence 1-8 Non-Int in T7 p1 (07)	252.937441 Secs (252.937 Secs) [==>]	[1]	
	5	(7) COSMOS-T7	(7) COSMOS-T7	WFC3/IR, MULTIACCUM, IR-FIX	F160W	SAMP-SEQ=SPARS 25; NSAMP=12	POS TARG 0,238; EXP PCS MODE G YRO	Sequence 1-8 Non-Int in T7 p1 (07)	277.937956 Secs (277.938 Secs) [==>]	[1]	
	6	(7) COSMOS-T7	(7) COSMOS-T7	WFC3/IR, MULTIACCUM, IR-FIX	F160W	SAMP-SEQ=SPARS 25; NSAMP=12	POS TARG 132,238; EXP PCS MODE G YRO	Sequence 1-8 Non-Int in T7 p1 (07)	277.937956 Secs (277.938 Secs) [==>]	[1]	
	7	(7) COSMOS-T7	(7) COSMOS-T7	WFC3/IR, MULTIACCUM, IR-FIX	F160W	SAMP-SEQ=SPARS 25; NSAMP=12	POS TARG 132,357; EXP PCS MODE G YRO	Sequence 1-8 Non-Int in T7 p1 (07)	277.937956 Secs (277.938 Secs) [==>]	[1]	
	8	(7) COSMOS-T7	(7) COSMOS-T7	WFC3/IR, MULTIACCUM, IR-FIX	F160W	SAMP-SEQ=SPARS 25; NSAMP=11	POS TARG 0,357; EXP PCS MODE G YRO	Sequence 1-8 Non-Int in T7 p1 (07)	252.937441 Secs (252.937 Secs) [==>]	[1]	



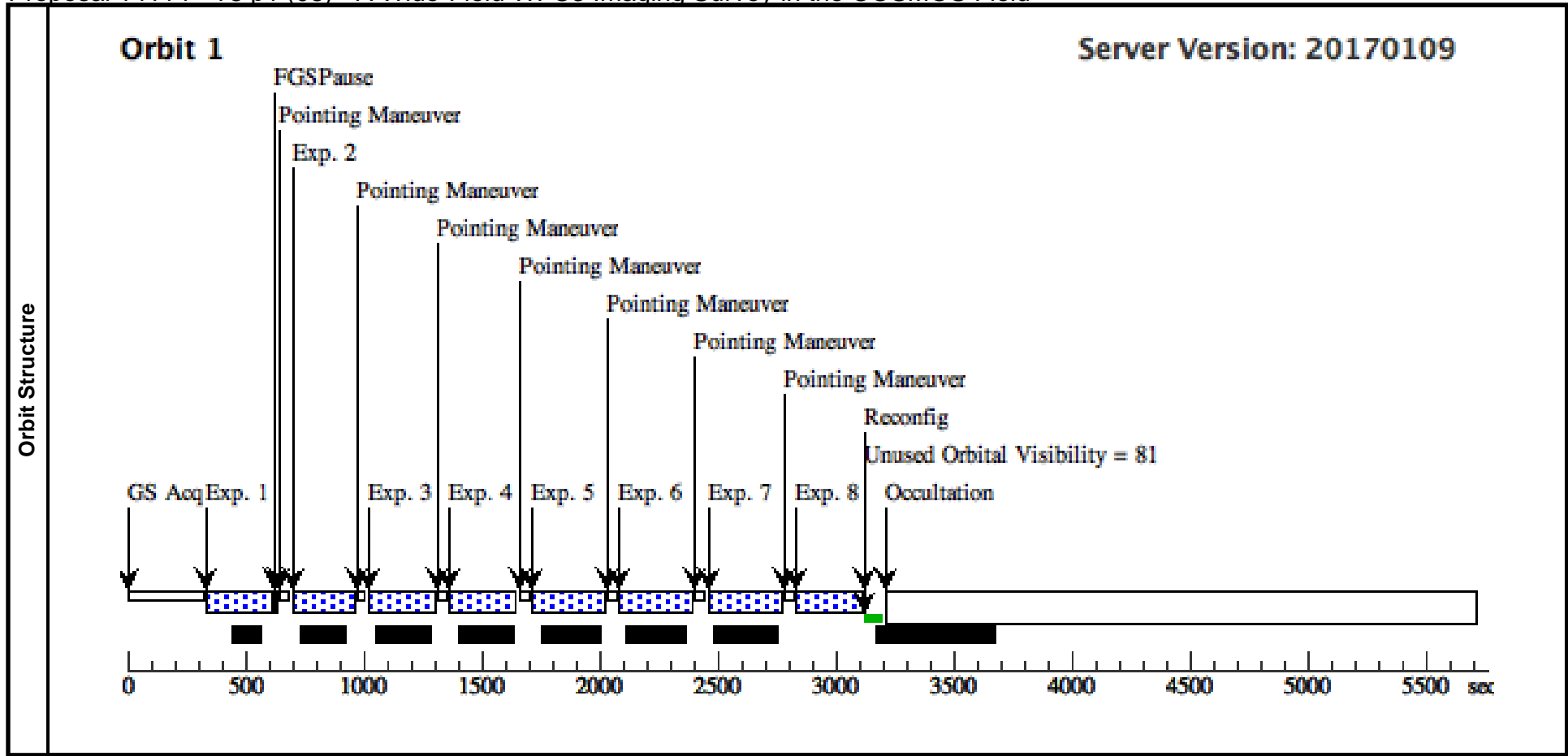
Proposal 14114 - T8 p1 (08) - A Wide-Field WFC3 Imaging Survey in the COSMOS Field

Wed Feb 22 02:03:01 GMT 2017

Visit	Proposal 14114, T8 p1 (08), implementation Diagnostic Status: Warning Scientific Instruments: WFC3/IR Special Requirements: ORIENT 115D TO 115 D																						
Diagnostics	(T8 p1 (08)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE (T8 p1 (08)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE (T8 p1 (08)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE (T8 p1 (08)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE (T8 p1 (08)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE (T8 p1 (08)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE (T8 p1 (08)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE																						
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>COSMOS-T8</td> <td> RA: 10 00 37.1307 (150.1547113d) Dec: +01 58 32.29 (1.97564d) Equinox: J2000 </td> <td></td> <td>V=25</td> <td>Reference Frame: SIMBAD</td> </tr> <tr> <td colspan="6"> <i>Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.</i> </td> </tr> </tbody> </table>	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous	(8)	COSMOS-T8	RA: 10 00 37.1307 (150.1547113d) Dec: +01 58 32.29 (1.97564d) Equinox: J2000		V=25	Reference Frame: SIMBAD	<i>Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.</i>									
#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous																		
(8)	COSMOS-T8	RA: 10 00 37.1307 (150.1547113d) Dec: +01 58 32.29 (1.97564d) Equinox: J2000		V=25	Reference Frame: SIMBAD																		
<i>Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.</i>																							

Proposal 14114 - T8 p1 (08) - A Wide-Field WFC3 Imaging Survey in the COSMOS Field

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
Exposures	1	(8) COSMOS-T8	WFC3/IR, MULTIACCUM, IR-FIX	F160W	SAMP-SEQ=SPARS 25; NSAMP=11	POS TARG 4.27241 7189625442,19.0556 30974215873; EXP PCS MODE FI NE	Sequence 1-8 Non-In t in T8 p1 (08)	252.937441 Secs (252.937 Secs) [==>]	[1]
	2	(8) COSMOS-T8	WFC3/IR, MULTIACCUM, IR-FIX	F160W	SAMP-SEQ=SPARS 25; NSAMP=10	POS TARG -127.72 34844220839,20.857 98280583844; EXP PCS MODE G YRO	Sequence 1-8 Non-In t in T8 p1 (08)	227.936926 Secs (227.937 Secs) [==>]	[1]
	3	(8) COSMOS-T8	WFC3/IR, MULTIACCUM, IR-FIX	F160W	SAMP-SEQ=SPARS 25; NSAMP=11	POS TARG -111.45 121884016609,-90.0 2447773178235; EXP PCS MODE G YRO	Sequence 1-8 Non-In t in T8 p1 (08)	252.937441 Secs (252.937 Secs) [==>]	[1]
	4	(8) COSMOS-T8	WFC3/IR, MULTIACCUM, IR-FIX	F160W	SAMP-SEQ=SPARS 25; NSAMP=11	POS TARG 21.1494 19439241736,-91.78 846974030685; EXP PCS MODE G YRO	Sequence 1-8 Non-In t in T8 p1 (08)	252.937441 Secs (252.937 Secs) [==>]	[1]
	5	(8) COSMOS-T8	WFC3/IR, MULTIACCUM, IR-FIX	F160W	SAMP-SEQ=SPARS 25; NSAMP=12	POS TARG -54.764 658091245195,-208. 23886525896043; EXP PCS MODE G YRO	Sequence 1-8 Non-In t in T8 p1 (08)	277.937956 Secs (277.938 Secs) [==>]	[1]
	6	(8) COSMOS-T8	WFC3/IR, MULTIACCUM, IR-FIX	F160W	SAMP-SEQ=SPARS 25; NSAMP=12	POS TARG 79.4538 2166803878,-206.45 59126492355; EXP PCS MODE G YRO	Sequence 1-8 Non-In t in T8 p1 (08)	277.937956 Secs (277.938 Secs) [==>]	[1]
	7	(8) COSMOS-T8	WFC3/IR, MULTIACCUM, IR-FIX	F160W	SAMP-SEQ=SPARS 25; NSAMP=12	POS TARG -17.026 936099450825,-329. 56946826505947; EXP PCS MODE G YRO	Sequence 1-8 Non-In t in T8 p1 (08)	277.937956 Secs (277.938 Secs) [==>]	[1]
	8	(8) COSMOS-T8	WFC3/IR, MULTIACCUM, IR-FIX	F160W	SAMP-SEQ=SPARS 25; NSAMP=11	POS TARG 116.620 1510309881,-306.23 657149433075; EXP PCS MODE G YRO	Sequence 1-8 Non-In t in T8 p1 (08)	252.937441 Secs (252.937 Secs) [==>]	[1]



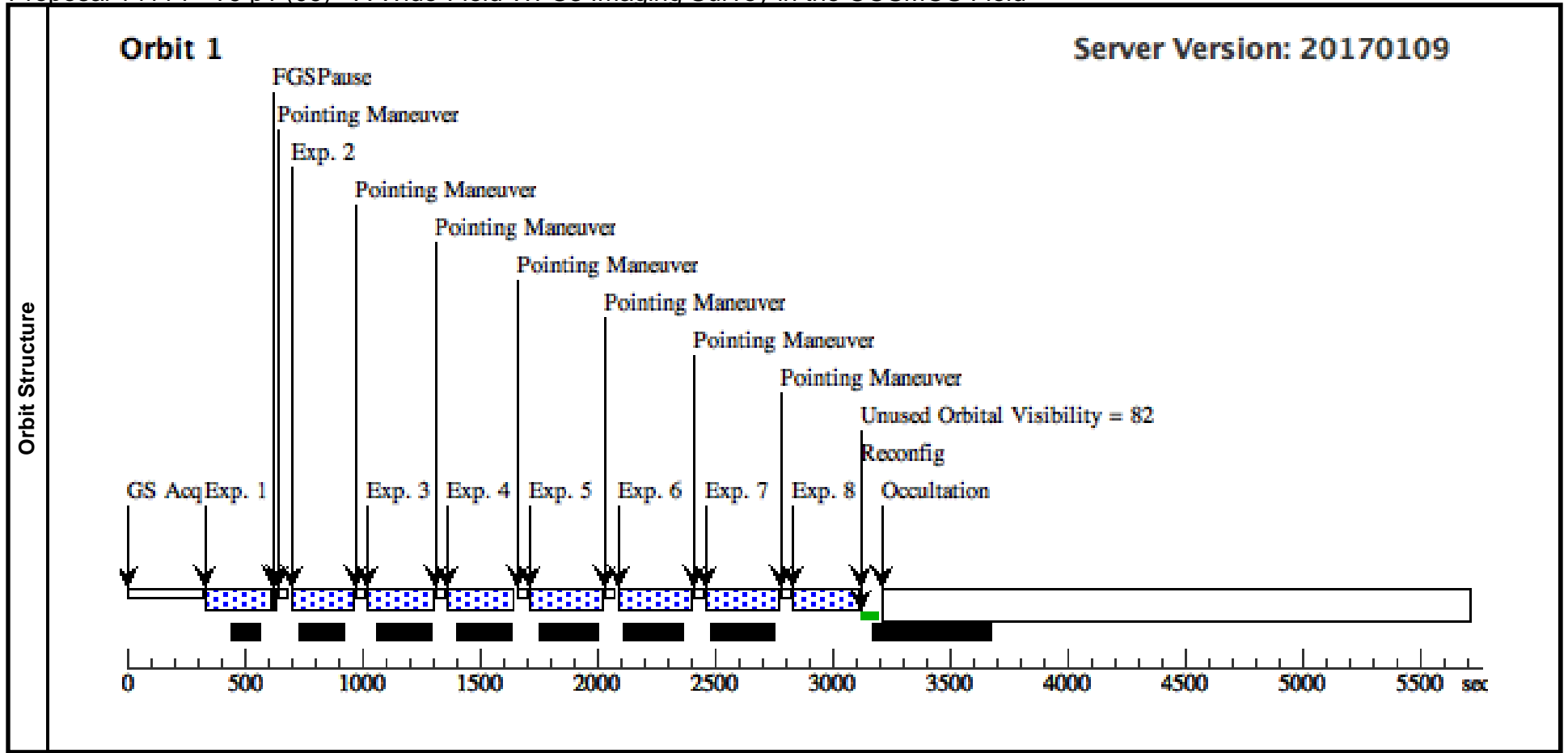
Proposal 14114 - T9 p1 (09) - A Wide-Field WFC3 Imaging Survey in the COSMOS Field

Wed Feb 22 02:03:01 GMT 2017

Visit	Proposal 14114, T9 p1 (09), implementation Diagnostic Status: Warning Scientific Instruments: WFC3/IR Special Requirements: ORIENT 115D TO 115 D																						
Diagnostics	(T9 p1 (09)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE (T9 p1 (09)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE (T9 p1 (09)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE (T9 p1 (09)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE (T9 p1 (09)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE (T9 p1 (09)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE (T9 p1 (09)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE																						
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>(9)</td> <td>COSMOS-T9</td> <td> RA: 10 00 19.6605 (150.0819187d) Dec: +01 58 29.59 (1.97489d) Equinox: J2000 </td> <td></td> <td>V=25</td> <td>Reference Frame: SIMBAD</td> </tr> <tr> <td colspan="6"> <i>Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.</i> </td> </tr> </tbody> </table>	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous	(9)	COSMOS-T9	RA: 10 00 19.6605 (150.0819187d) Dec: +01 58 29.59 (1.97489d) Equinox: J2000		V=25	Reference Frame: SIMBAD	<i>Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.</i>									
#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous																		
(9)	COSMOS-T9	RA: 10 00 19.6605 (150.0819187d) Dec: +01 58 29.59 (1.97489d) Equinox: J2000		V=25	Reference Frame: SIMBAD																		
<i>Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.</i>																							

Proposal 14114 - T9 p1 (09) - A Wide-Field WFC3 Imaging Survey in the COSMOS Field

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
Exposures	1	(9) COSMOS-T9	WFC3/IR, MULTIACCUM, IR-FIX	F160W	SAMP-SEQ=SPARS 25; NSAMP=11	POS TARG 0.0; EXP PCS MODE FI NE; GS ACQ SCENARI O BASE1B3	Sequence 1-8 Non-In t in T9 p1 (09)	252.937441 Secs (252.937 Secs) [==>]	[1]
	2	(9) COSMOS-T9	WFC3/IR, MULTIACCUM, IR-FIX	F160W	SAMP-SEQ=SPARS 25; NSAMP=10	POS TARG -131.66 023642666391,-0.75 61679052259294; EXP PCS MODE G YRO	Sequence 1-8 Non-In t in T9 p1 (09)	227.936926 Secs (227.937 Secs) [==>]	[1]
	3	(9) COSMOS-T9	WFC3/IR, MULTIACCUM, IR-FIX	F160W	SAMP-SEQ=SPARS 25; NSAMP=11	POS TARG -74.333 78966308855,-116.7 761284959228; EXP PCS MODE G YRO	Sequence 1-8 Non-In t in T9 p1 (09)	252.937441 Secs (252.937 Secs) [==>]	[1]
	4	(9) COSMOS-T9	WFC3/IR, MULTIACCUM, IR-FIX	F160W	SAMP-SEQ=SPARS 25; NSAMP=11	POS TARG 59.6408 46624531854,-117.0 828173739505; EXP PCS MODE G YRO	Sequence 1-8 Non-In t in T9 p1 (09)	252.937441 Secs (252.937 Secs) [==>]	[1]
	5	(9) COSMOS-T9	WFC3/IR, MULTIACCUM, IR-FIX	F160W	SAMP-SEQ=SPARS 25; NSAMP=12	POS TARG -37.977 82392480654,-231.9 6964044687618; EXP PCS MODE G YRO	Sequence 1-8 Non-In t in T9 p1 (09)	277.937956 Secs (277.938 Secs) [==>]	[1]
	6	(9) COSMOS-T9	WFC3/IR, MULTIACCUM, IR-FIX	F160W	SAMP-SEQ=SPARS 25; NSAMP=12	POS TARG 96.0227 7336856156,-232.18 817411305008; EXP PCS MODE G YRO	Sequence 1-8 Non-In t in T9 p1 (09)	277.937956 Secs (277.938 Secs) [==>]	[1]
	7	(9) COSMOS-T9	WFC3/IR, MULTIACCUM, IR-FIX	F160W	SAMP-SEQ=SPARS 25; NSAMP=12	POS TARG 139.128 08070165258,-348.6 817171025099; EXP PCS MODE G YRO	Sequence 1-8 Non-In t in T9 p1 (09)	277.937956 Secs (277.938 Secs) [==>]	[1]
	8	(9) COSMOS-T9	WFC3/IR, MULTIACCUM, IR-FIX	F160W	SAMP-SEQ=SPARS 25; NSAMP=11	POS TARG 6.17731 7343615414,-349.27 92135571597; EXP PCS MODE G YRO	Sequence 1-8 Non-In t in T9 p1 (09)	252.937441 Secs (252.937 Secs) [==>]	[1]



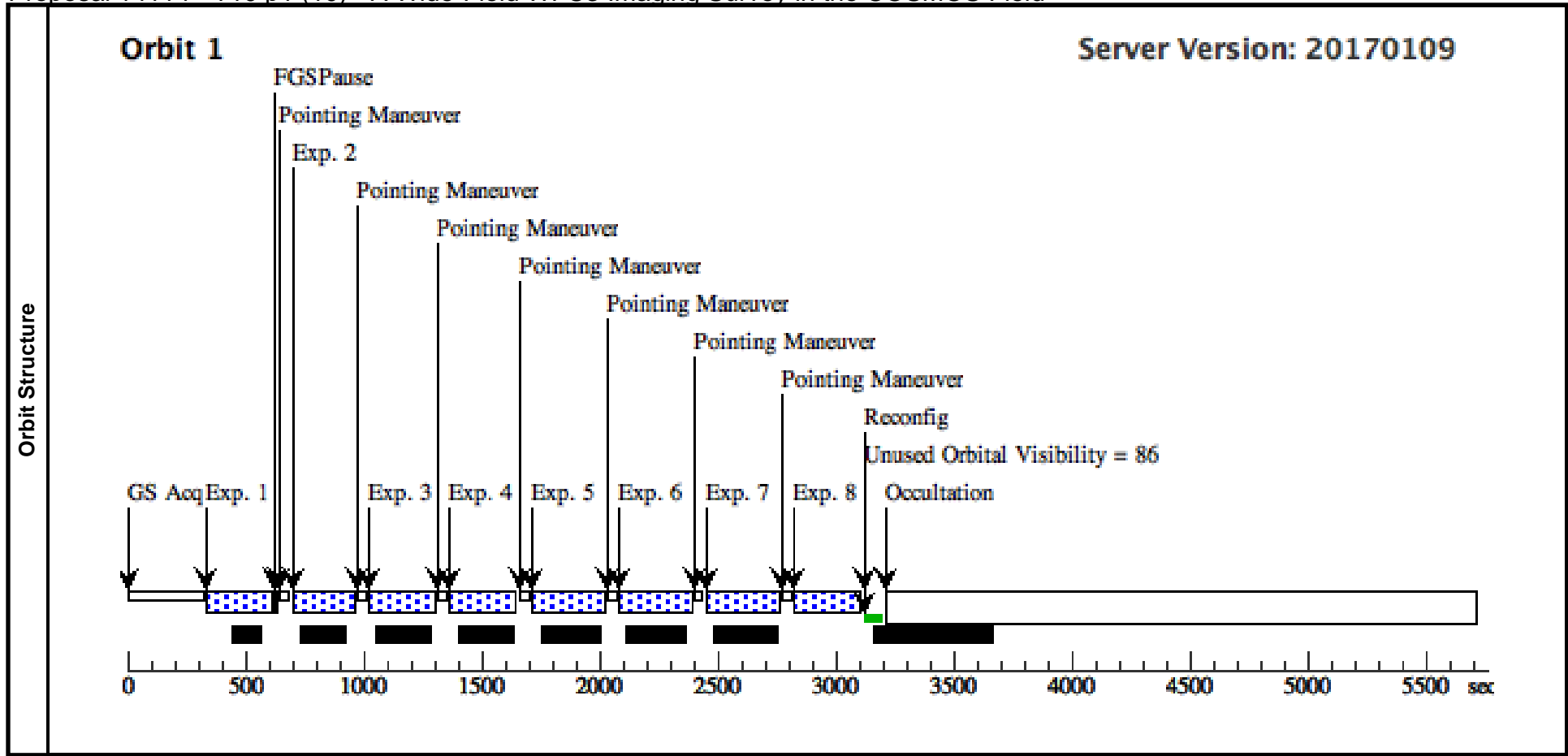
Proposal 14114 - T10 p1 (10) - A Wide-Field WFC3 Imaging Survey in the COSMOS Field

Wed Feb 22 02:03:01 GMT 2017

Visit	<p>Proposal 14114, T10 p1 (10), implementation</p> <p>Diagnostic Status: Warning</p> <p>Scientific Instruments: WFC3/IR</p> <p>Special Requirements: ORIENT 115D TO 115 D</p>																		
Diagnostics	<p>(T10 p1 (10)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE</p> <p>(T10 p1 (10)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE</p> <p>(T10 p1 (10)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE</p> <p>(T10 p1 (10)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE</p> <p>(T10 p1 (10)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE</p> <p>(T10 p1 (10)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE</p> <p>(T10 p1 (10)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE</p>																		
Fixed Targets	<table border="1"> <thead> <tr> <th data-bbox="142 446 241 479">#</th> <th data-bbox="241 446 472 479">Name</th> <th data-bbox="472 446 892 479">Target Coordinates</th> <th data-bbox="892 446 1291 479">Targ. Coord. Corrections</th> <th data-bbox="1291 446 1606 479">Fluxes</th> <th data-bbox="1606 446 2005 479">Miscellaneous</th> </tr> </thead> <tbody> <tr> <td data-bbox="142 479 241 630">(10)</td> <td data-bbox="241 479 472 630">COSMOS-T10</td> <td data-bbox="472 479 892 630"> RA: 10 00 54.7233 (150.2280138d) Dec: +02 06 22.08 (2.10613d) Equinox: J2000 </td> <td data-bbox="892 479 1291 630"></td> <td data-bbox="1291 479 1606 630">V=25</td> <td data-bbox="1606 479 2005 630">Reference Frame: SIMBAD</td> </tr> <tr> <td colspan="6" data-bbox="142 630 2005 630"> <i>Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.</i> </td> </tr> </tbody> </table>	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous	(10)	COSMOS-T10	RA: 10 00 54.7233 (150.2280138d) Dec: +02 06 22.08 (2.10613d) Equinox: J2000		V=25	Reference Frame: SIMBAD	<i>Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.</i>					
#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous														
(10)	COSMOS-T10	RA: 10 00 54.7233 (150.2280138d) Dec: +02 06 22.08 (2.10613d) Equinox: J2000		V=25	Reference Frame: SIMBAD														
<i>Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.</i>																			

Proposal 14114 - T10 p1 (10) - A Wide-Field WFC3 Imaging Survey in the COSMOS Field

Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1	(10) COSMOS-T10	WFC3/IR, MULTIACCUM, IR-FIX	F160W	SAMP-SEQ=SPARS 25; NSAMP=11	POS TARG 0,0; EXP PCS MODE FI NE	Sequence 1-8 Non-In t in T10 p1 (10)	252.937441 Secs (252.937 Secs)	[==>]	[1]
	2	(10) COSMOS-T10	WFC3/IR, MULTIACCUM, IR-FIX	F160W	SAMP-SEQ=SPARS 25; NSAMP=10	POS TARG -131.44 423851537138,1.220 546730596105; EXP PCS MODE G YRO	Sequence 1-8 Non-In t in T10 p1 (10)	227.936926 Secs (227.937 Secs)	[==>]	[1]
	3	(10) COSMOS-T10	WFC3/IR, MULTIACCUM, IR-FIX	F160W	SAMP-SEQ=SPARS 25; NSAMP=11	POS TARG -134.35 83652939867,-117.9 3629757338014; EXP PCS MODE G YRO	Sequence 1-8 Non-In t in T10 p1 (10)	252.937441 Secs (252.937 Secs)	[==>]	[1]
	4	(10) COSMOS-T10	WFC3/IR, MULTIACCUM, IR-FIX	F160W	SAMP-SEQ=SPARS 25; NSAMP=11	POS TARG -0.3823 6083000043664,-118 .21829768409893; EXP PCS MODE G YRO	Sequence 1-8 Non-In t in T10 p1 (10)	252.937441 Secs (252.937 Secs)	[==>]	[1]
	5	(10) COSMOS-T10	WFC3/IR, MULTIACCUM, IR-FIX	F160W	SAMP-SEQ=SPARS 25; NSAMP=12	POS TARG 99.9787 3486475515,-225.97 36152445819; EXP PCS MODE G YRO	Sequence 1-8 Non-In t in T10 p1 (10)	277.937956 Secs (277.938 Secs)	[==>]	[1]
	6	(10) COSMOS-T10	WFC3/IR, MULTIACCUM, IR-FIX	F160W	SAMP-SEQ=SPARS 25; NSAMP=12	POS TARG -26.556 010073968285,-235. 41134521550075; EXP PCS MODE G YRO	Sequence 1-8 Non-In t in T10 p1 (10)	277.937956 Secs (277.938 Secs)	[==>]	[1]
	7	(10) COSMOS-T10	WFC3/IR, MULTIACCUM, IR-FIX	F160W	SAMP-SEQ=SPARS 25; NSAMP=12	POS TARG -24.064 299024373597,-345. 8465115395698; EXP PCS MODE G YRO	Sequence 1-8 Non-In t in T10 p1 (10)	277.937956 Secs (277.938 Secs)	[==>]	[1]
	8	(10) COSMOS-T10	WFC3/IR, MULTIACCUM, IR-FIX	F160W	SAMP-SEQ=SPARS 25; NSAMP=11	POS TARG 107.410 38188934552,-339.3 764127161574; EXP PCS MODE G YRO	Sequence 1-8 Non-In t in T10 p1 (10)	252.937441 Secs (252.937 Secs)	[==>]	[1]



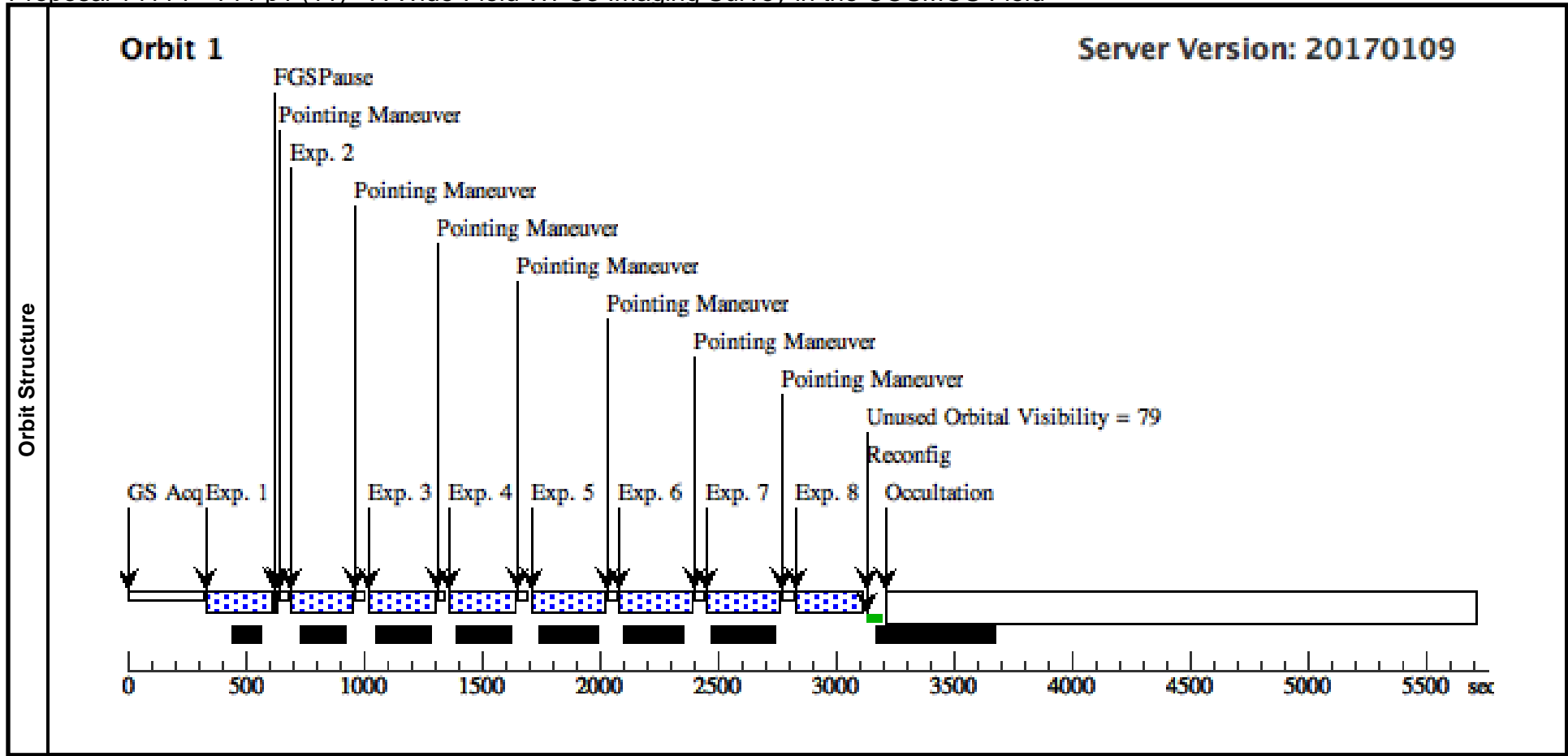
Proposal 14114 - T11 p1 (11) - A Wide-Field WFC3 Imaging Survey in the COSMOS Field

Wed Feb 22 02:03:01 GMT 2017

Visit	Proposal 14114, T11 p1 (11), implementation Diagnostic Status: Warning Scientific Instruments: WFC3/IR Special Requirements: ORIENT 115D TO 115 D																						
Diagnostics	(T11 p1 (11)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE (T11 p1 (11)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE (T11 p1 (11)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE (T11 p1 (11)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE (T11 p1 (11)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE (T11 p1 (11)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE (T11 p1 (11)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE																						
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>COSMOS-T11</td> <td> RA: 10 00 36.9514 (150.1539642d) Dec: +02 06 27.49 (2.10764d) Equinox: J2000 </td> <td></td> <td>V=25</td> <td>Reference Frame: SIMBAD</td> </tr> <tr> <td colspan="6"> <i>Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.</i> </td> </tr> </tbody> </table>	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous	(11)	COSMOS-T11	RA: 10 00 36.9514 (150.1539642d) Dec: +02 06 27.49 (2.10764d) Equinox: J2000		V=25	Reference Frame: SIMBAD	<i>Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.</i>									
#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous																		
(11)	COSMOS-T11	RA: 10 00 36.9514 (150.1539642d) Dec: +02 06 27.49 (2.10764d) Equinox: J2000		V=25	Reference Frame: SIMBAD																		
<i>Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.</i>																							

Proposal 14114 - T11 p1 (11) - A Wide-Field WFC3 Imaging Survey in the COSMOS Field

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
Exposures	1	(11) COSMOS-T11	WFC3/IR, MULTIACCUM, IR-FIX	F160W	SAMP-SEQ=SPARS 25; NSAMP=11	POS TARG -7.9521 09479206371,68.078 88912931304; EXP PCS MODE FI NE	Sequence 1-8 Non-In t in T11 pl (11)	252.937441 Secs (252.937 Secs) [==>]	[1]
	2	(11) COSMOS-T11	WFC3/IR, MULTIACCUM, IR-FIX	F160W	SAMP-SEQ=SPARS 25; NSAMP=10	POS TARG -18.623 871675316444,-51.9 78924020825694; EXP PCS MODE G YRO	Sequence 1-8 Non-In t in T11 pl (11)	227.936926 Secs (227.937 Secs) [==>]	[1]
	3	(11) COSMOS-T11	WFC3/IR, MULTIACCUM, IR-FIX	F160W	SAMP-SEQ=SPARS 25; NSAMP=11	POS TARG 91.9309 2960263385,-127.61 589131097146; EXP PCS MODE G YRO	Sequence 1-8 Non-In t in T11 pl (11)	252.937441 Secs (252.937 Secs) [==>]	[1]
	4	(11) COSMOS-T11	WFC3/IR, MULTIACCUM, IR-FIX	F160W	SAMP-SEQ=SPARS 25; NSAMP=11	POS TARG 91.4980 2033620493,-232.53 282276915337; EXP PCS MODE G YRO	Sequence 1-8 Non-In t in T11 pl (11)	252.937441 Secs (252.937 Secs) [==>]	[1]
	5	(11) COSMOS-T11	WFC3/IR, MULTIACCUM, IR-FIX	F160W	SAMP-SEQ=SPARS 25; NSAMP=12	POS TARG -40.833 50709106907,-213.8 4561563176302; EXP PCS MODE G YRO	Sequence 1-8 Non-In t in T11 pl (11)	277.937956 Secs (277.938 Secs) [==>]	[1]
	6	(11) COSMOS-T11	WFC3/IR, MULTIACCUM, IR-FIX	F160W	SAMP-SEQ=SPARS 25; NSAMP=12	POS TARG -138.81 448871735935,-139. 74331153655368; EXP PCS MODE G YRO	Sequence 1-8 Non-In t in T11 pl (11)	277.937956 Secs (277.938 Secs) [==>]	[1]
	7	(11) COSMOS-T11	WFC3/IR, MULTIACCUM, IR-FIX	F160W	SAMP-SEQ=SPARS 25; NSAMP=12	POS TARG -141.97 655670443848,-17.4 1909554988761; EXP PCS MODE G YRO	Sequence 1-8 Non-In t in T11 pl (11)	277.937956 Secs (277.938 Secs) [==>]	[1]
	8	(11) COSMOS-T11	WFC3/IR, MULTIACCUM, IR-FIX	F160W	SAMP-SEQ=SPARS 25; NSAMP=11	POS TARG -174.27 106162516216,-257. 2982804877824; EXP PCS MODE G YRO	Sequence 1-8 Non-In t in T11 pl (11)	252.937441 Secs (252.937 Secs) [==>]	[1]



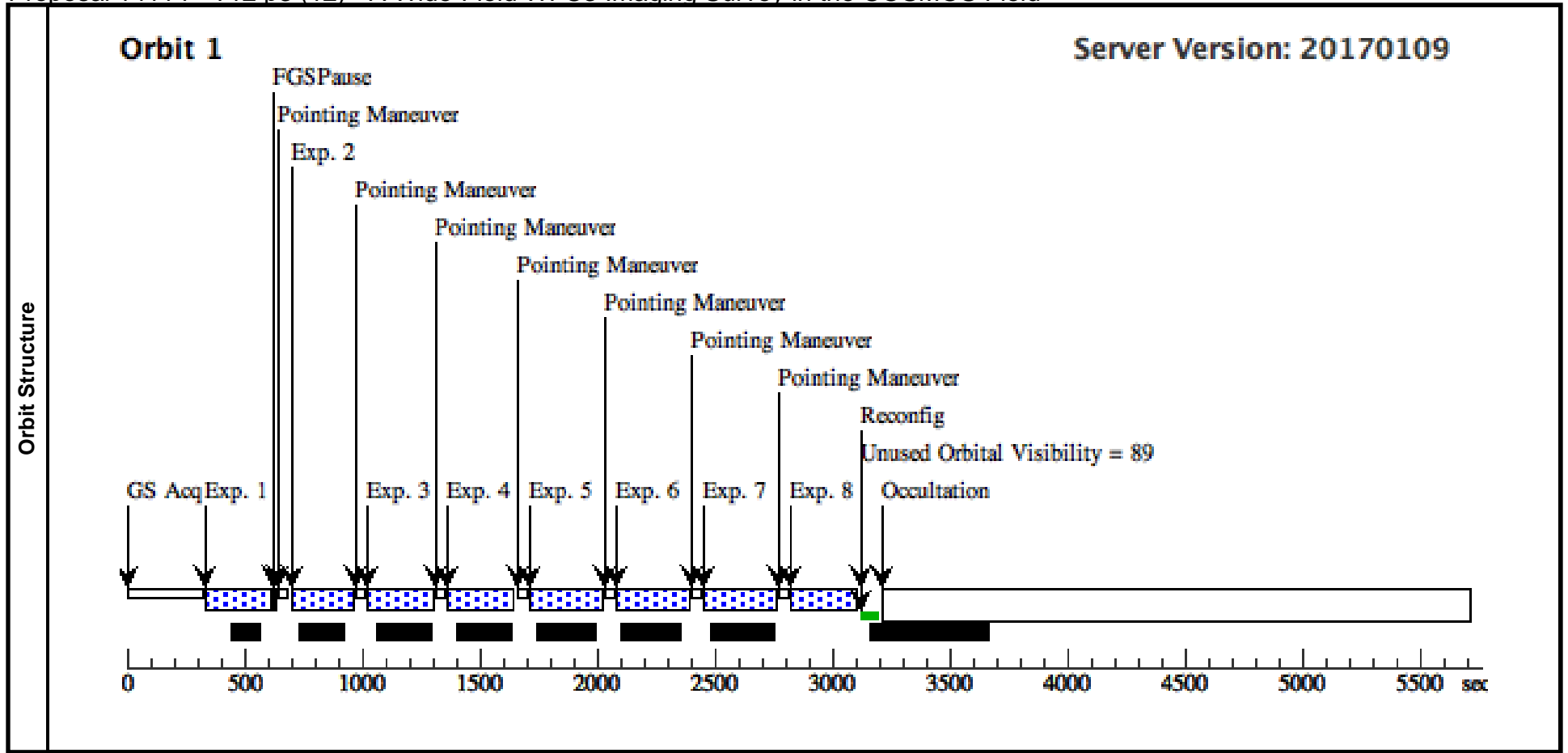
Proposal 14114 - T12 p3 (12) - A Wide-Field WFC3 Imaging Survey in the COSMOS Field

Wed Feb 22 02:03:02 GMT 2017

Visit	Proposal 14114, T12 p3 (12), implementation Diagnostic Status: Warning Scientific Instruments: WFC3/IR Special Requirements: ORIENT 115D TO 115 D																						
Diagnostics	(T12 p3 (12)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE (T12 p3 (12)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE (T12 p3 (12)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE (T12 p3 (12)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE (T12 p3 (12)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE (T12 p3 (12)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE (T12 p3 (12)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE																						
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>(12)</td> <td>COSMOS-T12</td> <td> RA: 10 00 19.9600 (150.0831667d) Dec: +02 06 13.98 (2.10388d) Equinox: J2000 </td> <td></td> <td>V=25</td> <td>Reference Frame: SIMBAD</td> </tr> <tr> <td colspan="6"> <i>Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.</i> </td> </tr> </tbody> </table>	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous	(12)	COSMOS-T12	RA: 10 00 19.9600 (150.0831667d) Dec: +02 06 13.98 (2.10388d) Equinox: J2000		V=25	Reference Frame: SIMBAD	<i>Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.</i>									
#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous																		
(12)	COSMOS-T12	RA: 10 00 19.9600 (150.0831667d) Dec: +02 06 13.98 (2.10388d) Equinox: J2000		V=25	Reference Frame: SIMBAD																		
<i>Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.</i>																							

Proposal 14114 - T12 p3 (12) - A Wide-Field WFC3 Imaging Survey in the COSMOS Field

Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1	(12) COSMOS-T12	WFC3/IR, MULTIACCUM, IR-FIX	F160W	SAMP-SEQ=SPARS 25; NSAMP=11	POS TARG -23.283 495274108528,-27.8 23097812942272; EXP PCS MODE FI NE	Sequence 1-8 Non-In t in T12 p3 (12)	252.937441 Secs (252.937 Secs)	[1]	
	2	(12) COSMOS-T12	WFC3/IR, MULTIACCUM, IR-FIX	F160W	SAMP-SEQ=SPARS 25; NSAMP=10	POS TARG -149.98 829694392842,-33.1 20122989853286; EXP PCS MODE G YRO	Sequence 1-8 Non-In t in T12 p3 (12)	227.936926 Secs (227.937 Secs)	[1]	
	3	(12) COSMOS-T12	WFC3/IR, MULTIACCUM, IR-FIX	F160W	SAMP-SEQ=SPARS 25; NSAMP=11	POS TARG -46.430 459158141545,-139. 32098713033588; EXP PCS MODE G YRO	Sequence 1-8 Non-In t in T12 p3 (12)	252.937441 Secs (252.937 Secs)	[1]	
	4	(12) COSMOS-T12	WFC3/IR, MULTIACCUM, IR-FIX	F160W	SAMP-SEQ=SPARS 25; NSAMP=11	POS TARG -62.651 95244410819,-258.3 231057166661; EXP PCS MODE G YRO	Sequence 1-8 Non-In t in T12 p3 (12)	252.937441 Secs (252.937 Secs)	[1]	
	5	(12) COSMOS-T12	WFC3/IR, MULTIACCUM, IR-FIX	F160W	SAMP-SEQ=SPARS 25; NSAMP=12	POS TARG -40.759 12025495752,-375.7 194610896796; EXP PCS MODE G YRO	Sequence 1-8 Non-In t in T12 p3 (12)	277.937956 Secs (277.938 Secs)	[1]	
	6	(12) COSMOS-T12	WFC3/IR, MULTIACCUM, IR-FIX	F160W	SAMP-SEQ=SPARS 25; NSAMP=12	POS TARG -3.5609 35508492829,-491.2 446218070081; EXP PCS MODE G YRO	Sequence 1-8 Non-In t in T12 p3 (12)	277.937956 Secs (277.938 Secs)	[1]	
	7	(12) COSMOS-T12	WFC3/IR, MULTIACCUM, IR-FIX	F160W	SAMP-SEQ=SPARS 25; NSAMP=12	POS TARG 49.0346 9657304909,-604.60 03121994611; EXP PCS MODE G YRO	Sequence 1-8 Non-In t in T12 p3 (12)	277.937956 Secs (277.938 Secs)	[1]	
	8	(12) COSMOS-T12	WFC3/IR, MULTIACCUM, IR-FIX	F160W	SAMP-SEQ=SPARS 25; NSAMP=11	POS TARG 99.5935 2551724125,-722.19 63110000015; EXP PCS MODE G YRO	Sequence 1-8 Non-In t in T12 p3 (12)	252.937441 Secs (252.937 Secs)	[1]	



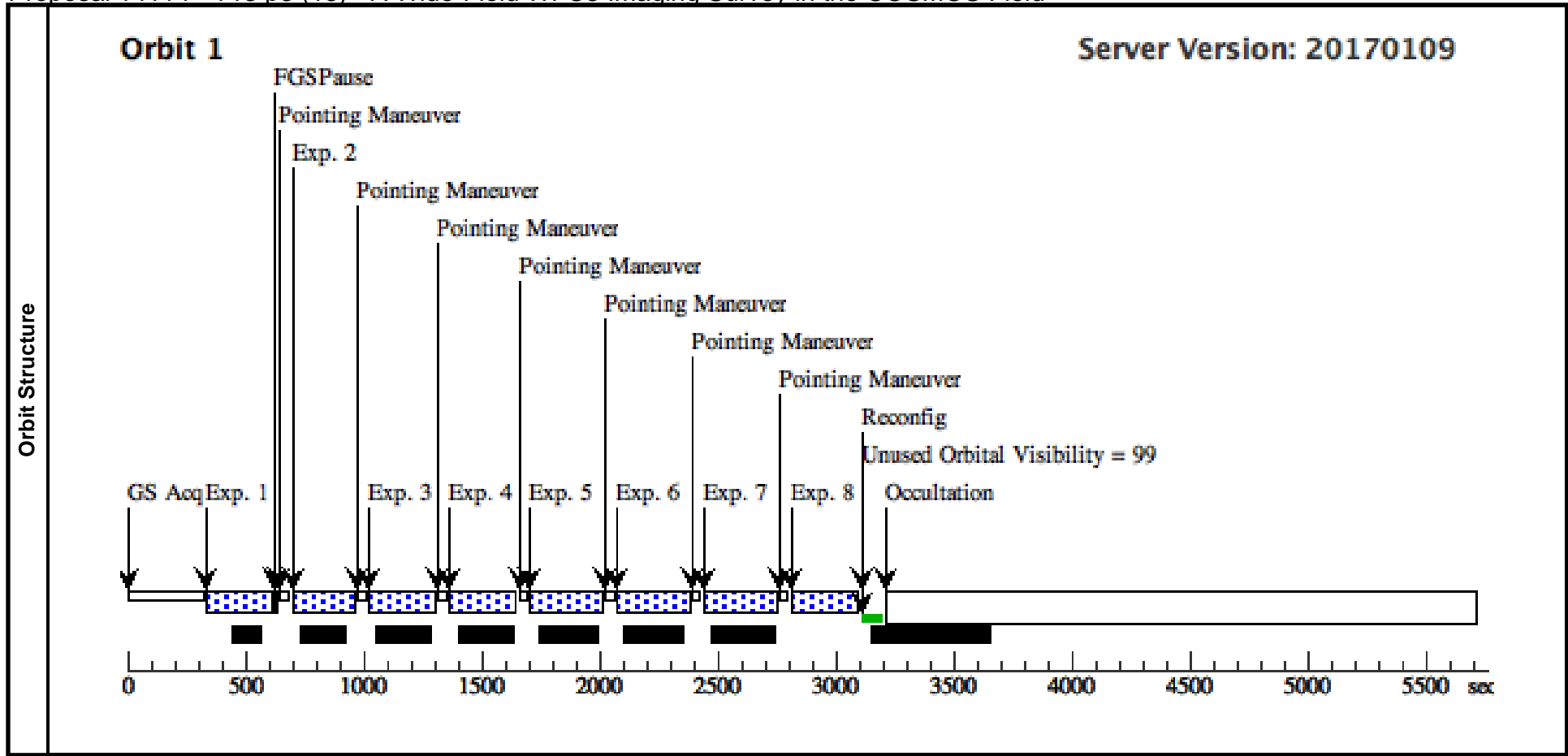
Proposal 14114 - T13 p3 (13) - A Wide-Field WFC3 Imaging Survey in the COSMOS Field

Wed Feb 22 02:03:02 GMT 2017

Visit	Proposal 14114, T13 p3 (13), implementation Diagnostic Status: Warning Scientific Instruments: WFC3/IR Special Requirements: ORIENT 115D TO 115 D																
Diagnostics	(T13 p3 (13)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE (T13 p3 (13)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE (T13 p3 (13)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE (T13 p3 (13)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE (T13 p3 (13)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE (T13 p3 (13)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE (T13 p3 (13)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE																
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>COSMOS-T13</td> <td> RA: 10 00 52.8043 (150.2200179d) Dec: +02 14 17.28 (2.23813d) Equinox: J2000 </td> <td></td> <td>V=25</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></p>	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous	(13)	COSMOS-T13	RA: 10 00 52.8043 (150.2200179d) Dec: +02 14 17.28 (2.23813d) Equinox: J2000		V=25	Reference Frame: SIMBAD				
#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous												
(13)	COSMOS-T13	RA: 10 00 52.8043 (150.2200179d) Dec: +02 14 17.28 (2.23813d) Equinox: J2000		V=25	Reference Frame: SIMBAD												

Proposal 14114 - T13 p3 (13) - A Wide-Field WFC3 Imaging Survey in the COSMOS Field

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
Exposures	1	(13) COSMOS-T13	WFC3/IR, MULTIACCUM, IR-FIX	F160W	SAMP-SEQ=SPARS 25; NSAMP=11	POS TARG -9.0103 10634346038,1.7471 799913619865; EXP PCS MODE FI NE	Sequence 1-8 Non-In t in T13 p3 (13)	252.937441 Secs (252.937 Secs) [==>]	[1]
	2	(13) COSMOS-T13	WFC3/IR, MULTIACCUM, IR-FIX	F160W	SAMP-SEQ=SPARS 25; NSAMP=10	POS TARG 43.3388 0747814712,-113.83 325502602769; EXP PCS MODE G YRO	Sequence 1-8 Non-In t in T13 p3 (13)	227.936926 Secs (227.937 Secs) [==>]	[1]
	3	(13) COSMOS-T13	WFC3/IR, MULTIACCUM, IR-FIX	F160W	SAMP-SEQ=SPARS 25; NSAMP=11	POS TARG 87.4021 7063235905,-220.00 61519977934; EXP PCS MODE G YRO	Sequence 1-8 Non-In t in T13 p3 (13)	252.937441 Secs (252.937 Secs) [==>]	[1]
	4	(13) COSMOS-T13	WFC3/IR, MULTIACCUM, IR-FIX	F160W	SAMP-SEQ=SPARS 25; NSAMP=11	POS TARG 128.652 6851271381,-328.27 28083107773; EXP PCS MODE G YRO	Sequence 1-8 Non-In t in T13 p3 (13)	252.937441 Secs (252.937 Secs) [==>]	[1]
	5	(13) COSMOS-T13	WFC3/IR, MULTIACCUM, IR-FIX	F160W	SAMP-SEQ=SPARS 25; NSAMP=12	POS TARG 154.491 22180368718,-427.9 479576242068; EXP PCS MODE G YRO	Sequence 1-8 Non-In t in T13 p3 (13)	277.937956 Secs (277.938 Secs) [==>]	[1]
	6	(13) COSMOS-T13	WFC3/IR, MULTIACCUM, IR-FIX	F160W	SAMP-SEQ=SPARS 25; NSAMP=12	POS TARG 211.651 666694356,-535.114 2749972968; EXP PCS MODE G YRO	Sequence 1-8 Non-In t in T13 p3 (13)	277.937956 Secs (277.938 Secs) [==>]	[1]
	7	(13) COSMOS-T13	WFC3/IR, MULTIACCUM, IR-FIX	F160W	SAMP-SEQ=SPARS 25; NSAMP=12	POS TARG 245.431 082410718,-641.357 6484362792; EXP PCS MODE G YRO	Sequence 1-8 Non-In t in T13 p3 (13)	277.937956 Secs (277.938 Secs) [==>]	[1]
	8	(13) COSMOS-T13	WFC3/IR, MULTIACCUM, IR-FIX	F160W	SAMP-SEQ=SPARS 25; NSAMP=11	POS TARG 279.523 9768933377,-748.43 92567298322; EXP PCS MODE G YRO	Sequence 1-8 Non-In t in T13 p3 (13)	252.937441 Secs (252.937 Secs) [==>]	[1]



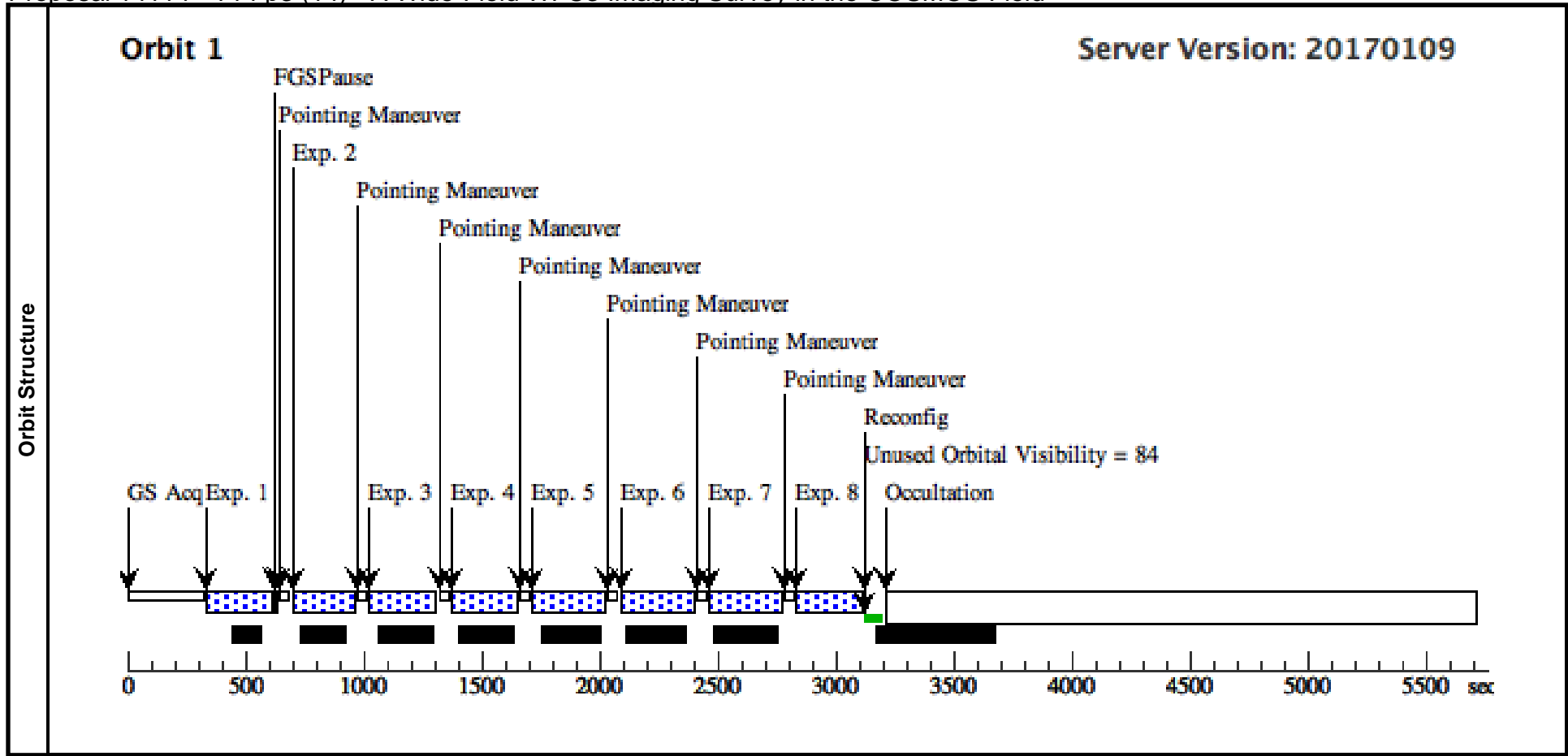
Proposal 14114 - T14 p3 (14) - A Wide-Field WFC3 Imaging Survey in the COSMOS Field

Wed Feb 22 02:03:02 GMT 2017

Visit	Proposal 14114, T14 p3 (14), implementation Diagnostic Status: Warning Scientific Instruments: WFC3/IR Special Requirements: ORIENT 115D TO 115 D																						
Diagnostics	(T14 p3 (14)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE (T14 p3 (14)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE (T14 p3 (14)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE (T14 p3 (14)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE (T14 p3 (14)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE (T14 p3 (14)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE (T14 p3 (14)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE																						
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>COSMOS-T14</td> <td> RA: 10 00 9.3300 (150.0388750d) Dec: +02 20 10.98 (2.33638d) Equinox: J2000 </td> <td></td> <td>V=25</td> <td>Reference Frame: SIMBAD</td> </tr> <tr> <td colspan="6"> <i>Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.</i> </td> </tr> </tbody> </table>	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous	(14)	COSMOS-T14	RA: 10 00 9.3300 (150.0388750d) Dec: +02 20 10.98 (2.33638d) Equinox: J2000		V=25	Reference Frame: SIMBAD	<i>Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.</i>									
#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous																		
(14)	COSMOS-T14	RA: 10 00 9.3300 (150.0388750d) Dec: +02 20 10.98 (2.33638d) Equinox: J2000		V=25	Reference Frame: SIMBAD																		
<i>Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.</i>																							

Proposal 14114 - T14 p3 (14) - A Wide-Field WFC3 Imaging Survey in the COSMOS Field

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
Exposures	1	(14) COSMOS-T14	WFC3/IR, MULTIACCUM, IR-FIX	F160W	SAMP-SEQ=SPARS 25; NSAMP=11	POS TARG 0,0; EXP PCS MODE FI NE; GS ACQ SCENARI O BASE1B3	Sequence 1-8 Non-In t in T14 p3 (14)	252.937441 Secs (252.937 Secs) [==>]	[1]
	2	(14) COSMOS-T14	WFC3/IR, MULTIACCUM, IR-FIX	F160W	SAMP-SEQ=SPARS 25; NSAMP=10	POS TARG 44.6306 5847943478,-115.55 474232691152; EXP PCS MODE G YRO	Sequence 1-8 Non-In t in T14 p3 (14)	227.936926 Secs (227.937 Secs) [==>]	[1]
	3	(14) COSMOS-T14	WFC3/IR, MULTIACCUM, IR-FIX	F160W	SAMP-SEQ=SPARS 25; NSAMP=11	POS TARG 94.4765 2588722623,-285.74 17791809362; EXP PCS MODE G YRO	Sequence 1-8 Non-In t in T14 p3 (14)	252.937441 Secs (252.937 Secs) [==>]	[1]
	4	(14) COSMOS-T14	WFC3/IR, MULTIACCUM, IR-FIX	F160W	SAMP-SEQ=SPARS 25; NSAMP=11	POS TARG 147.140 6619737847,-404.17 14602292965; EXP PCS MODE G YRO	Sequence 1-8 Non-In t in T14 p3 (14)	252.937441 Secs (252.937 Secs) [==>]	[1]
	5	(14) COSMOS-T14	WFC3/IR, MULTIACCUM, IR-FIX	F160W	SAMP-SEQ=SPARS 25; NSAMP=12	POS TARG 187.207 2937128449,-521.60 02059680604; EXP PCS MODE G YRO	Sequence 1-8 Non-In t in T14 p3 (14)	277.937956 Secs (277.938 Secs) [==>]	[1]
	6	(14) COSMOS-T14	WFC3/IR, MULTIACCUM, IR-FIX	F160W	SAMP-SEQ=SPARS 25; NSAMP=12	POS TARG 226.710 8040348034,-638.18 23029333342; EXP PCS MODE G YRO	Sequence 1-8 Non-In t in T14 p3 (14)	277.937956 Secs (277.938 Secs) [==>]	[1]
	7	(14) COSMOS-T14	WFC3/IR, MULTIACCUM, IR-FIX	F160W	SAMP-SEQ=SPARS 25; NSAMP=12	POS TARG 260.588 36649220035,-755.0 126586060566; EXP PCS MODE G YRO	Sequence 1-8 Non-In t in T14 p3 (14)	277.937956 Secs (277.938 Secs) [==>]	[1]
	8	(14) COSMOS-T14	WFC3/IR, MULTIACCUM, IR-FIX	F160W	SAMP-SEQ=SPARS 25; NSAMP=11	POS TARG 303.238 7637987499,-874.02 64147619145; EXP PCS MODE G YRO	Sequence 1-8 Non-In t in T14 p3 (14)	252.937441 Secs (252.937 Secs) [==>]	[1]



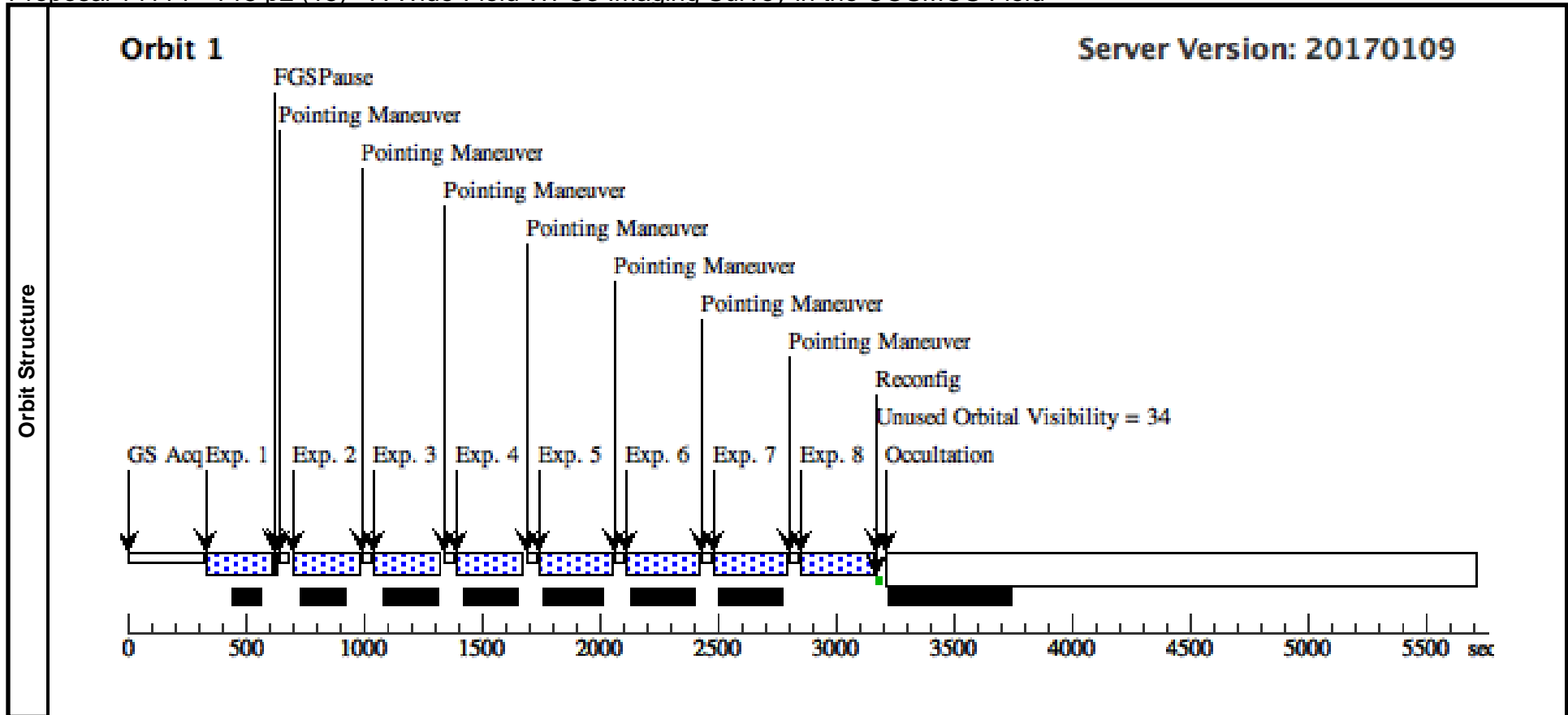
Proposal 14114 - T15 p2 (15) - A Wide-Field WFC3 Imaging Survey in the COSMOS Field

Wed Feb 22 02:03:02 GMT 2017

Visit	<p>Proposal 14114, T15 p2 (15), completed</p> <p>Diagnostic Status: Warning</p> <p>Scientific Instruments: WFC3/IR</p> <p>Special Requirements: ORIENT 285D TO 285 D</p>					
Diagnostics	<p>(T15 p2 (15)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE</p> <p>(T15 p2 (15)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE</p> <p>(T15 p2 (15)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE</p> <p>(T15 p2 (15)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE</p> <p>(T15 p2 (15)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE</p> <p>(T15 p2 (15)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE</p> <p>(T15 p2 (15)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE</p>					
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
	(15)	COSMOS-T15	RA: 10 00 56.2319 (150.2342996d) Dec: +02 30 11.26 (2.50313d) Equinox: J2000		V=25	Reference Frame: SIMBAD
	<i>Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.</i>					

Proposal 14114 - T15 p2 (15) - A Wide-Field WFC3 Imaging Survey in the COSMOS Field

Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1	(15) COSMOS-T15	WFC3/IR, MULTIACCUM, IR-FIX	F160W	SAMP-SEQ=SPARS 25; NSAMP=11	POS TARG 131.635 57828304255.0,2838 7599987392065; EXP PCS MODE FI NE; GS ACQ SCENARI O BASE1B3	252.937441 Secs (252.937 Secs)	[==>]	[1]	
	2	(15) COSMOS-T15	WFC3/IR, MULTIACCUM, IR-FIX	F160W	SAMP-SEQ=SPARS 25; NSAMP=11	POS TARG 0,0; EXP PCS MODE G YRO	252.937441 Secs (252.937 Secs)	[==>]	[1]	
	3	(15) COSMOS-T15	WFC3/IR, MULTIACCUM, IR-FIX	F160W	SAMP-SEQ=SPARS 25; NSAMP=11	POS TARG 63.1044 8560964315,117.791 34276810343; EXP PCS MODE G YRO	252.937441 Secs (252.937 Secs)	[==>]	[1]	
	4	(15) COSMOS-T15	WFC3/IR, MULTIACCUM, IR-FIX	F160W	SAMP-SEQ=SPARS 25; NSAMP=11	POS TARG -67.922 60897726396,116.79 649975896092; EXP PCS MODE G YRO	252.937441 Secs (252.937 Secs)	[==>]	[1]	
	5	(15) COSMOS-T15	WFC3/IR, MULTIACCUM, IR-FIX	F160W	SAMP-SEQ=SPARS 25; NSAMP=12	POS TARG -136.18 594576168488,234.1 7566216549886; EXP PCS MODE G YRO	277.937956 Secs (277.938 Secs)	[==>]	[1]	
	6	(15) COSMOS-T15	WFC3/IR, MULTIACCUM, IR-FIX	F160W	SAMP-SEQ=SPARS 25; NSAMP=12	POS TARG -2.4381 04555867728,235.19 835367153817; EXP PCS MODE G YRO	277.937956 Secs (277.938 Secs)	[==>]	[1]	
	7	(15) COSMOS-T15	WFC3/IR, MULTIACCUM, IR-FIX	F160W	SAMP-SEQ=SPARS 25; NSAMP=12	POS TARG -1.8906 407934889238,355.0 4771026075326; EXP PCS MODE G YRO	277.937956 Secs (277.938 Secs)	[==>]	[1]	
	8	(15) COSMOS-T15	WFC3/IR, MULTIACCUM, IR-FIX	F160W	SAMP-SEQ=SPARS 25; NSAMP=12	POS TARG -134.53 502927464163,352.5 8521620574294; EXP PCS MODE G YRO	277.937956 Secs (277.938 Secs)	[==>]	[1]	



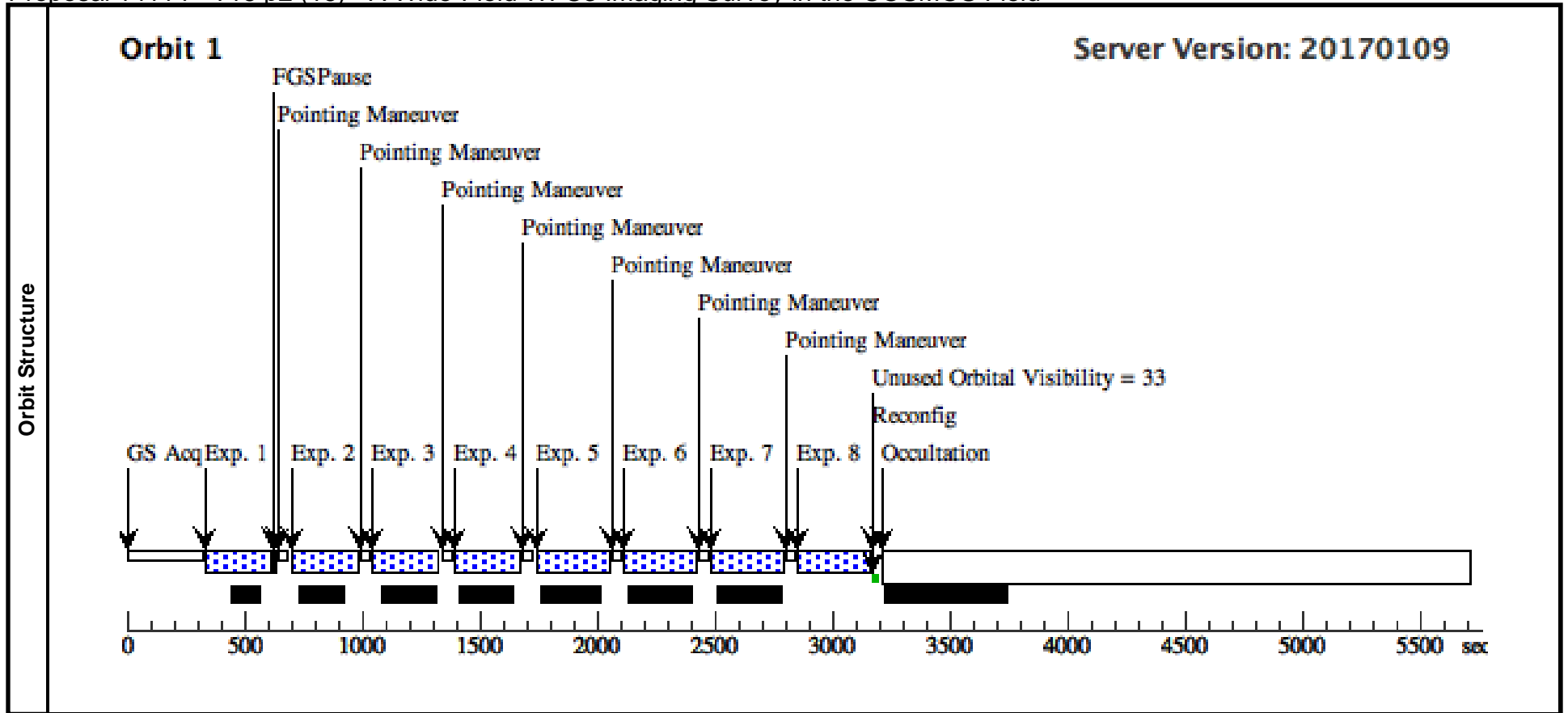
Proposal 14114 - T16 p2 (16) - A Wide-Field WFC3 Imaging Survey in the COSMOS Field

Wed Feb 22 02:03:02 GMT 2017

Visit	<p>Proposal 14114, T16 p2 (16), completed</p> <p>Diagnostic Status: Warning</p> <p>Scientific Instruments: WFC3/IR</p> <p>Special Requirements: ORIENT 285D TO 285 D</p>																		
Diagnostics	<p>(T16 p2 (16)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE</p> <p>(T16 p2 (16)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE</p> <p>(T16 p2 (16)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE</p> <p>(T16 p2 (16)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE</p> <p>(T16 p2 (16)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE</p> <p>(T16 p2 (16)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE</p> <p>(T16 p2 (16)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE</p>																		
Fixed Targets	<table border="1"> <thead> <tr> <th data-bbox="142 446 247 479">#</th> <th data-bbox="247 446 478 479">Name</th> <th data-bbox="478 446 913 479">Target Coordinates</th> <th data-bbox="913 446 1312 479">Targ. Coord. Corrections</th> <th data-bbox="1312 446 1606 479">Fluxes</th> <th data-bbox="1606 446 2013 479">Miscellaneous</th> </tr> </thead> <tbody> <tr> <td data-bbox="142 479 247 634">(16)</td> <td data-bbox="247 479 478 634">COSMOS-T16</td> <td data-bbox="478 479 913 634"> RA: 10 00 56.0546 (150.2335608d) Dec: +02 39 13.94 (2.65387d) Equinox: J2000 </td> <td data-bbox="913 479 1312 634"></td> <td data-bbox="1312 479 1606 634">V=25</td> <td data-bbox="1606 479 2013 634">Reference Frame: SIMBAD</td> </tr> <tr> <td colspan="6" data-bbox="142 634 2013 673"><i>Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.</i></td> </tr> </tbody> </table>	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous	(16)	COSMOS-T16	RA: 10 00 56.0546 (150.2335608d) Dec: +02 39 13.94 (2.65387d) Equinox: J2000		V=25	Reference Frame: SIMBAD	<i>Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.</i>					
#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous														
(16)	COSMOS-T16	RA: 10 00 56.0546 (150.2335608d) Dec: +02 39 13.94 (2.65387d) Equinox: J2000		V=25	Reference Frame: SIMBAD														
<i>Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.</i>																			

Proposal 14114 - T16 p2 (16) - A Wide-Field WFC3 Imaging Survey in the COSMOS Field

Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1	(16) COSMOS-T16	WFC3/IR, MULTIACCUM, IR-FIX	F160W	SAMP-SEQ=SPARS 25; NSAMP=11	POS TARG 0.0; EXP PCS MODE FI NE			252.937441 Secs (252.937 Secs) [==>]	[1]
	2	(16) COSMOS-T16	WFC3/IR, MULTIACCUM, IR-FIX	F160W	SAMP-SEQ=SPARS 25; NSAMP=11	POS TARG 129.172 96033056726,0.9281 090193725456; EXP PCS MODE G YRO			252.937441 Secs (252.937 Secs) [==>]	[1]
	3	(16) COSMOS-T16	WFC3/IR, MULTIACCUM, IR-FIX	F160W	SAMP-SEQ=SPARS 25; NSAMP=11	POS TARG 67.1204 1196505902,118.056 08882897401; EXP PCS MODE G YRO			252.937441 Secs (252.937 Secs) [==>]	[1]
	4	(16) COSMOS-T16	WFC3/IR, MULTIACCUM, IR-FIX	F160W	SAMP-SEQ=SPARS 25; NSAMP=11	POS TARG -63.906 6826218481,117.061 2458198315; EXP PCS MODE G YRO			252.937441 Secs (252.937 Secs) [==>]	[1]
	5	(16) COSMOS-T16	WFC3/IR, MULTIACCUM, IR-FIX	F160W	SAMP-SEQ=SPARS 25; NSAMP=12	POS TARG 1.21034 45168197529,236.37 9976757243; EXP PCS MODE G YRO			277.937956 Secs (277.938 Secs) [==>]	[1]
	6	(16) COSMOS-T16	WFC3/IR, MULTIACCUM, IR-FIX	F160W	SAMP-SEQ=SPARS 25; NSAMP=12	POS TARG 134.503 6605012215,238.179 42135346112; EXP PCS MODE G YRO			277.937956 Secs (277.938 Secs) [==>]	[1]
	7	(16) COSMOS-T16	WFC3/IR, MULTIACCUM, IR-FIX	F160W	SAMP-SEQ=SPARS 25; NSAMP=12	POS TARG 267.885 7820233358,239.735 0361968344; EXP PCS MODE G YRO			277.937956 Secs (277.938 Secs) [==>]	[1]
	8	(16) COSMOS-T16	WFC3/IR, MULTIACCUM, IR-FIX	F160W	SAMP-SEQ=SPARS 25; NSAMP=12	POS TARG 195.969 88899218306,356.23 199750473987; EXP PCS MODE G YRO			277.937956 Secs (277.938 Secs) [==>]	[1]



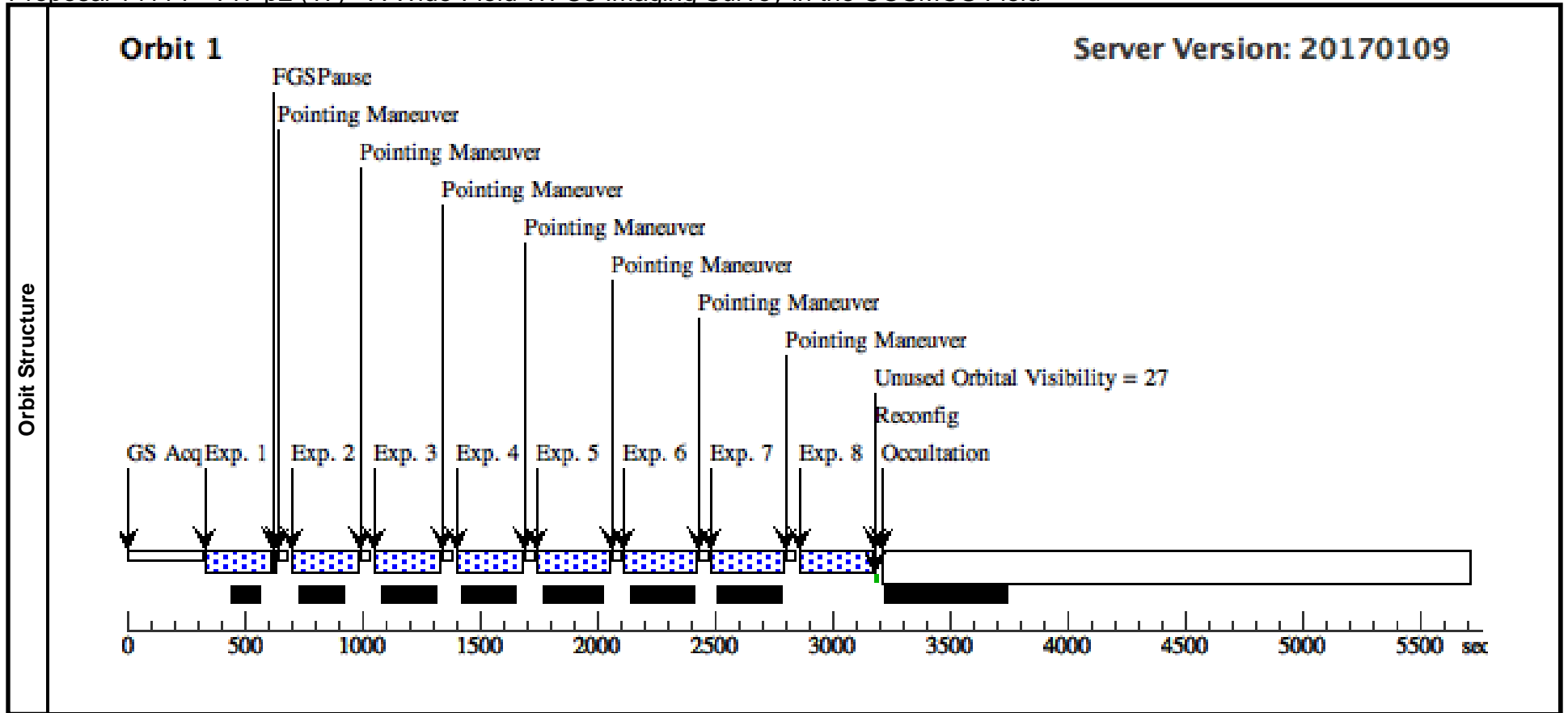
Proposal 14114 - T17 p2 (17) - A Wide-Field WFC3 Imaging Survey in the COSMOS Field

Wed Feb 22 02:03:02 GMT 2017

Visit	<p>Proposal 14114, T17 p2 (17), completed</p> <p>Diagnostic Status: Warning</p> <p>Scientific Instruments: WFC3/IR</p> <p>Special Requirements: ORIENT 285D TO 285 D</p>					
Diagnostics	<p>(T17 p2 (17)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE</p> <p>(T17 p2 (17)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE</p> <p>(T17 p2 (17)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE</p> <p>(T17 p2 (17)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE</p> <p>(T17 p2 (17)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE</p> <p>(T17 p2 (17)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE</p> <p>(T17 p2 (17)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE</p>					
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
	(17)	COSMOS-T17	RA: 10 00 36.6539 (150.1527246d) Dec: +02 34 14.26 (2.57063d) Equinox: J2000		V=25	Reference Frame: SIMBAD
	<p><i>Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.</i></p>					

Proposal 14114 - T17 p2 (17) - A Wide-Field WFC3 Imaging Survey in the COSMOS Field

Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1	(17) COSMOS-T17	WFC3/IR, MULTIACCUM, IR-FIX	F160W	SAMP-SEQ=SPARS 25; NSAMP=11	POS TARG 0.0; EXP PCS MODE FI NE			252.937441 Secs (252.937 Secs) [==>]	[1]
	2	(17) COSMOS-T17	WFC3/IR, MULTIACCUM, IR-FIX	F160W	SAMP-SEQ=SPARS 25; NSAMP=11	POS TARG 131.635 57828304255,0.2838 7599987392065; EXP PCS MODE G YRO			252.937441 Secs (252.937 Secs) [==>]	[1]
	3	(17) COSMOS-T17	WFC3/IR, MULTIACCUM, IR-FIX	F160W	SAMP-SEQ=SPARS 25; NSAMP=11	POS TARG -6.3428 08126635077,118.86 294280131958; EXP PCS MODE G YRO			252.937441 Secs (252.937 Secs) [==>]	[1]
	4	(17) COSMOS-T17	WFC3/IR, MULTIACCUM, IR-FIX	F160W	SAMP-SEQ=SPARS 25; NSAMP=11	POS TARG -138.79 110062303127,114.9 5099000918155; EXP PCS MODE G YRO			252.937441 Secs (252.937 Secs) [==>]	[1]
	5	(17) COSMOS-T17	WFC3/IR, MULTIACCUM, IR-FIX	F160W	SAMP-SEQ=SPARS 25; NSAMP=12	POS TARG -143.30 917258241107,232.0 9386712030184; EXP PCS MODE G YRO			277.937956 Secs (277.938 Secs) [==>]	[1]
	6	(17) COSMOS-T17	WFC3/IR, MULTIACCUM, IR-FIX	F160W	SAMP-SEQ=SPARS 25; NSAMP=12	POS TARG -10.147 950341605998,235.9 0123705029328; EXP PCS MODE G YRO			277.937956 Secs (277.938 Secs) [==>]	[1]
	7	(17) COSMOS-T17	WFC3/IR, MULTIACCUM, IR-FIX	F160W	SAMP-SEQ=SPARS 25; NSAMP=12	POS TARG 37.3037 16721160626,353.99 5635278106; EXP PCS MODE G YRO			277.937956 Secs (277.938 Secs) [==>]	[1]
	8	(17) COSMOS-T17	WFC3/IR, MULTIACCUM, IR-FIX	F160W	SAMP-SEQ=SPARS 25; NSAMP=12	POS TARG -74.900 83137993359,469.85 32790469615; EXP PCS MODE G YRO			277.937956 Secs (277.938 Secs) [==>]	[1]



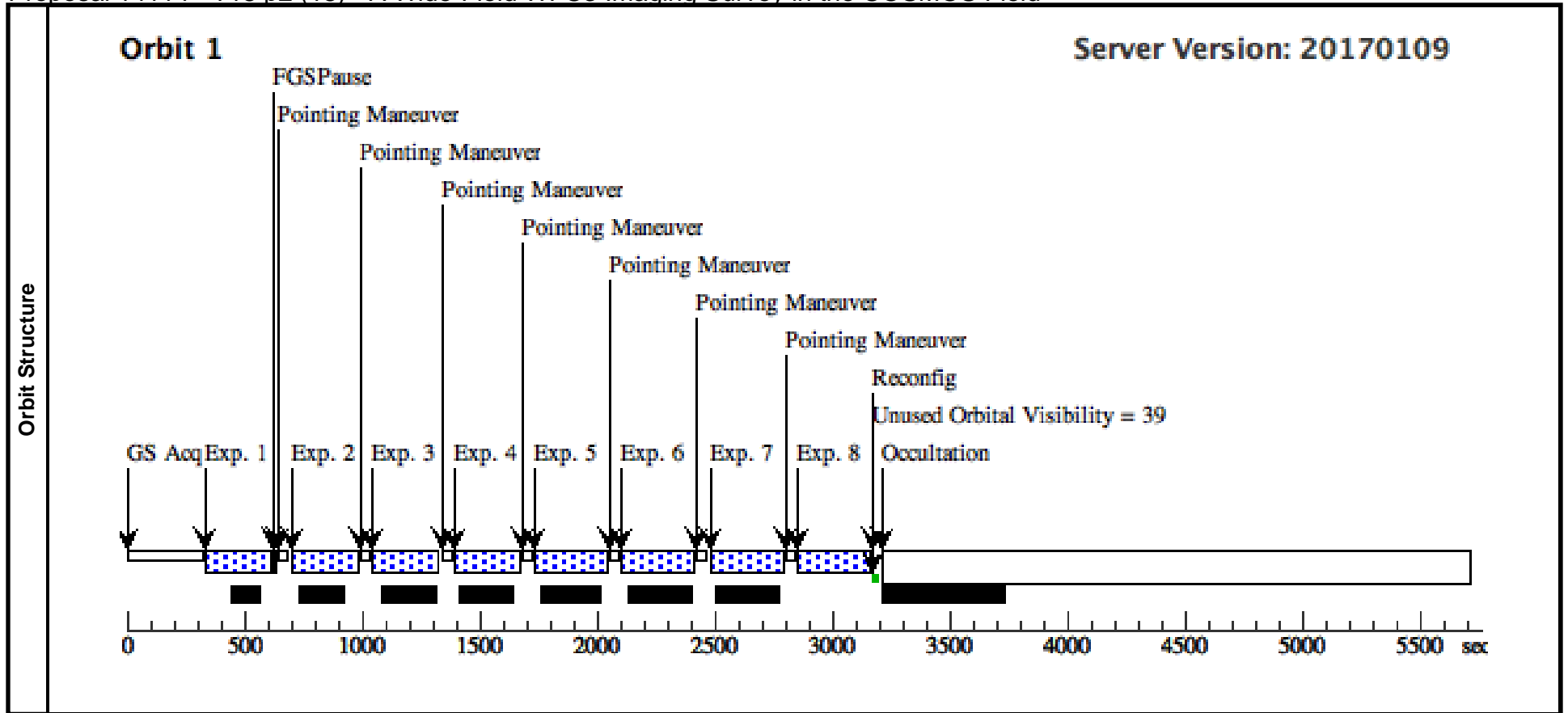
Proposal 14114 - T18 p2 (18) - A Wide-Field WFC3 Imaging Survey in the COSMOS Field

Wed Feb 22 02:03:02 GMT 2017

Visit	<p>Proposal 14114, T18 p2 (18), completed</p> <p>Diagnostic Status: Warning</p> <p>Scientific Instruments: WFC3/IR</p> <p>Special Requirements: ORIENT 285D TO 285 D</p>					
Diagnostics	<p>(T18 p2 (18)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE</p> <p>(T18 p2 (18)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE</p> <p>(T18 p2 (18)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE</p> <p>(T18 p2 (18)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE</p> <p>(T18 p2 (18)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE</p> <p>(T18 p2 (18)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE</p> <p>(T18 p2 (18)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE</p>					
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
	(18)	COSMOS-T18	RA: 10 00 25.4829 (150.1061787d) Dec: +02 34 51.17 (2.58088d) Equinox: J2000		V=25	Reference Frame: SIMBAD
	<p><i>Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.</i></p>					

Proposal 14114 - T18 p2 (18) - A Wide-Field WFC3 Imaging Survey in the COSMOS Field

Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1	(18) COSMOS-T18	WFC3/IR, MULTIACCUM, IR-FIX	F160W	SAMP-SEQ=SPARS 25; NSAMP=11	POS TARG 0.0; EXP PCS MODE FI NE			252.937441 Secs (252.937 Secs) [==>]	[1]
	2	(18) COSMOS-T18	WFC3/IR, MULTIACCUM, IR-FIX	F160W	SAMP-SEQ=SPARS 25; NSAMP=11	POS TARG 131.635 57828304255,0.2838 7599987392065; EXP PCS MODE G YRO			252.937441 Secs (252.937 Secs) [==>]	[1]
	3	(18) COSMOS-T18	WFC3/IR, MULTIACCUM, IR-FIX	F160W	SAMP-SEQ=SPARS 25; NSAMP=11	POS TARG 129.957 1254771517,119.369 94734385726; EXP PCS MODE G YRO			252.937441 Secs (252.937 Secs) [==>]	[1]
	4	(18) COSMOS-T18	WFC3/IR, MULTIACCUM, IR-FIX	F160W	SAMP-SEQ=SPARS 25; NSAMP=11	POS TARG -1.6565 1991093344,121.159 90851207641; EXP PCS MODE G YRO			252.937441 Secs (252.937 Secs) [==>]	[1]
	5	(18) COSMOS-T18	WFC3/IR, MULTIACCUM, IR-FIX	F160W	SAMP-SEQ=SPARS 25; NSAMP=12	POS TARG 44.8377 8175840893,238.790 27174897476; EXP PCS MODE G YRO			277.937956 Secs (277.938 Secs) [==>]	[1]
	6	(18) COSMOS-T18	WFC3/IR, MULTIACCUM, IR-FIX	F160W	SAMP-SEQ=SPARS 25; NSAMP=12	POS TARG 63.5123 13095716124,357.36 874828248784; EXP PCS MODE G YRO			277.937956 Secs (277.938 Secs) [==>]	[1]
	7	(18) COSMOS-T18	WFC3/IR, MULTIACCUM, IR-FIX	F160W	SAMP-SEQ=SPARS 25; NSAMP=12	POS TARG -69.008 68300094659,357.48 17204018003; EXP PCS MODE G YRO			277.937956 Secs (277.938 Secs) [==>]	[1]
	8	(18) COSMOS-T18	WFC3/IR, MULTIACCUM, IR-FIX	F160W	SAMP-SEQ=SPARS 25; NSAMP=12	POS TARG -68.490 10697542154,476.72 142899525176; EXP PCS MODE G YRO			277.937956 Secs (277.938 Secs) [==>]	[1]



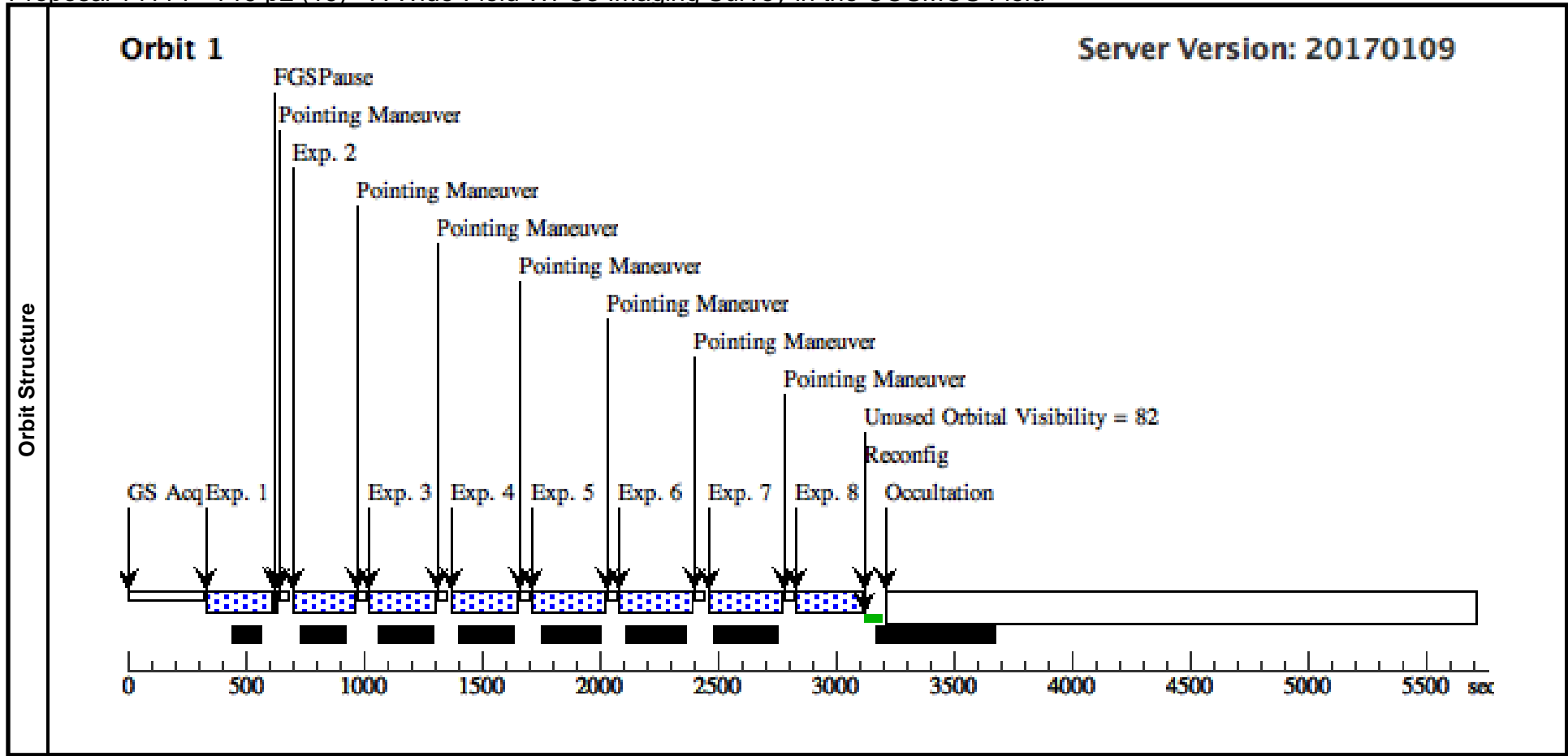
Proposal 14114 - T19 p2 (19) - A Wide-Field WFC3 Imaging Survey in the COSMOS Field

Wed Feb 22 02:03:02 GMT 2017

Visit	<p>Proposal 14114, T19 p2 (19), completed</p> <p>Diagnostic Status: Warning</p> <p>Scientific Instruments: WFC3/IR</p> <p>Special Requirements: ORIENT 285D TO 285 D</p>					
Diagnostics	<p>(T19 p2 (19)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE</p> <p>(T19 p2 (19)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE</p> <p>(T19 p2 (19)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE</p> <p>(T19 p2 (19)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE</p> <p>(T19 p2 (19)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE</p> <p>(T19 p2 (19)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE</p> <p>(T19 p2 (19)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE</p>					
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
	(19)	COSMOS-T19	RA: 10 02 18.6321 (150.5776337d) Dec: +02 34 19.37 (2.57205d) Equinox: J2000		V=25	Reference Frame: SIMBAD
	<p><i>Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.</i></p>					

Proposal 14114 - T19 p2 (19) - A Wide-Field WFC3 Imaging Survey in the COSMOS Field

Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1	(19) COSMOS-T19	WFC3/IR, MULTIACCUM, IR-FIX	F160W	SAMP-SEQ=SPARS 25; NSAMP=11	POS TARG 0.0; EXP PCS MODE FI NE			252.937441 Secs (252.937 Secs) [==>]	[1]
	2	(19) COSMOS-T19	WFC3/IR, MULTIACCUM, IR-FIX	F160W	SAMP-SEQ=SPARS 25; NSAMP=10	POS TARG 131.635 57828304255,0.2838 7599987392065; EXP PCS MODE G YRO			227.936926 Secs (227.937 Secs) [==>]	[1]
	3	(19) COSMOS-T19	WFC3/IR, MULTIACCUM, IR-FIX	F160W	SAMP-SEQ=SPARS 25; NSAMP=11	POS TARG 63.1044 8560964315,117.791 34276810343; EXP PCS MODE G YRO			252.937441 Secs (252.937 Secs) [==>]	[1]
	4	(19) COSMOS-T19	WFC3/IR, MULTIACCUM, IR-FIX	F160W	SAMP-SEQ=SPARS 25; NSAMP=11	POS TARG -67.922 60897726396,116.79 649975896092; EXP PCS MODE G YRO			252.937441 Secs (252.937 Secs) [==>]	[1]
	5	(19) COSMOS-T19	WFC3/IR, MULTIACCUM, IR-FIX	F160W	SAMP-SEQ=SPARS 25; NSAMP=12	POS TARG -136.18 594576168488,234.1 7566216549886; EXP PCS MODE G YRO			277.937956 Secs (277.938 Secs) [==>]	[1]
	6	(19) COSMOS-T19	WFC3/IR, MULTIACCUM, IR-FIX	F160W	SAMP-SEQ=SPARS 25; NSAMP=12	POS TARG -2.4381 04555867728,235.19 835367153817; EXP PCS MODE G YRO			277.937956 Secs (277.938 Secs) [==>]	[1]
	7	(19) COSMOS-T19	WFC3/IR, MULTIACCUM, IR-FIX	F160W	SAMP-SEQ=SPARS 25; NSAMP=12	POS TARG -73.081 62604719521,351.96 68334312682; EXP PCS MODE G YRO			277.937956 Secs (277.938 Secs) [==>]	[1]
	8	(19) COSMOS-T19	WFC3/IR, MULTIACCUM, IR-FIX	F160W	SAMP-SEQ=SPARS 25; NSAMP=11	POS TARG -205.08 14673370291,351.96 70470441699; EXP PCS MODE G YRO			252.937441 Secs (252.937 Secs) [==>]	[1]



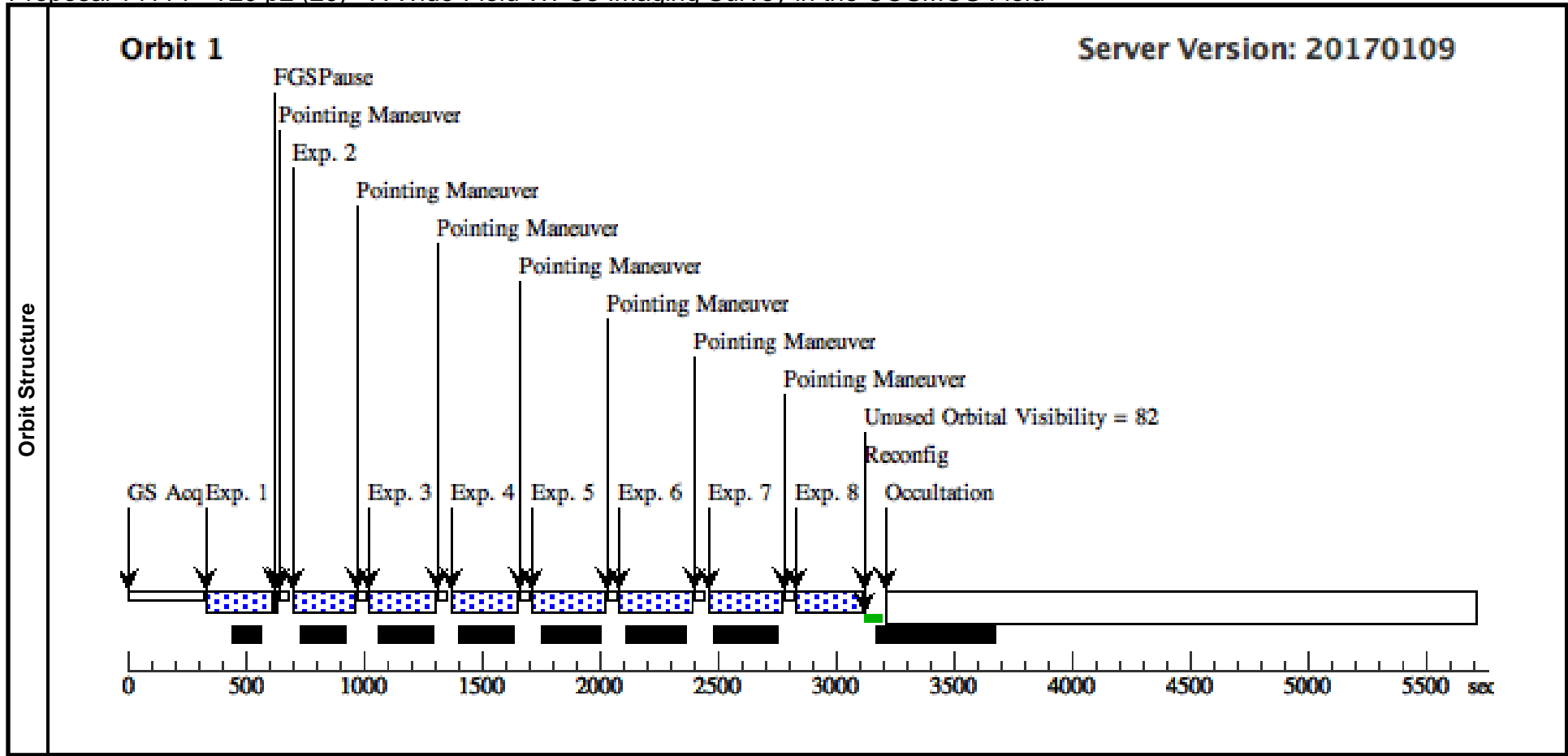
Proposal 14114 - T20 p2 (20) - A Wide-Field WFC3 Imaging Survey in the COSMOS Field

Wed Feb 22 02:03:02 GMT 2017

Visit	<p>Proposal 14114, T20 p2 (20), completed</p> <p>Diagnostic Status: Warning</p> <p>Scientific Instruments: WFC3/IR</p> <p>Special Requirements: ORIENT 285D TO 285 D</p>					
Diagnostics	<p>(T20 p2 (20)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE</p> <p>(T20 p2 (20)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE</p> <p>(T20 p2 (20)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE</p> <p>(T20 p2 (20)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE</p> <p>(T20 p2 (20)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE</p> <p>(T20 p2 (20)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE</p> <p>(T20 p2 (20)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE</p>					
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
	(20)	COSMOS-T20	RA: 10 02 3.4380 (150.5143250d) Dec: +02 34 21.25 (2.57257d) Equinox: J2000		V=25	Reference Frame: SIMBAD
	<p><i>Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.</i></p>					

Proposal 14114 - T20 p2 (20) - A Wide-Field WFC3 Imaging Survey in the COSMOS Field

Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1	(20) COSMOS-T20	WFC3/IR, MULTIACCUM, IR-FIX	F160W	SAMP-SEQ=SPARS 25; NSAMP=11	POS TARG 0.0; EXP PCS MODE FI NE			252.937441 Secs (252.937 Secs) [==>]	[1]
	2	(20) COSMOS-T20	WFC3/IR, MULTIACCUM, IR-FIX	F160W	SAMP-SEQ=SPARS 25; NSAMP=10	POS TARG 131.635 57828304255,0.2838 7599987392065; EXP PCS MODE G YRO			227.936926 Secs (227.937 Secs) [==>]	[1]
	3	(20) COSMOS-T20	WFC3/IR, MULTIACCUM, IR-FIX	F160W	SAMP-SEQ=SPARS 25; NSAMP=11	POS TARG 63.1044 8560964315,117.791 34276810343; EXP PCS MODE G YRO			252.937441 Secs (252.937 Secs) [==>]	[1]
	4	(20) COSMOS-T20	WFC3/IR, MULTIACCUM, IR-FIX	F160W	SAMP-SEQ=SPARS 25; NSAMP=11	POS TARG -67.922 60897726396,116.79 649975896092; EXP PCS MODE G YRO			252.937441 Secs (252.937 Secs) [==>]	[1]
	5	(20) COSMOS-T20	WFC3/IR, MULTIACCUM, IR-FIX	F160W	SAMP-SEQ=SPARS 25; NSAMP=12	POS TARG -136.18 594576168488,234.1 7566216549886; EXP PCS MODE G YRO			277.937956 Secs (277.938 Secs) [==>]	[1]
	6	(20) COSMOS-T20	WFC3/IR, MULTIACCUM, IR-FIX	F160W	SAMP-SEQ=SPARS 25; NSAMP=12	POS TARG -2.4381 04555867728,235.19 835367153817; EXP PCS MODE G YRO			277.937956 Secs (277.938 Secs) [==>]	[1]
	7	(20) COSMOS-T20	WFC3/IR, MULTIACCUM, IR-FIX	F160W	SAMP-SEQ=SPARS 25; NSAMP=12	POS TARG -72.494 16517469453,349.18 228333817905; EXP PCS MODE G YRO			277.937956 Secs (277.938 Secs) [==>]	[1]
	8	(20) COSMOS-T20	WFC3/IR, MULTIACCUM, IR-FIX	F160W	SAMP-SEQ=SPARS 25; NSAMP=11	POS TARG -204.94 872489387083,349.9 59060696897; EXP PCS MODE G YRO			252.937441 Secs (252.937 Secs) [==>]	[1]



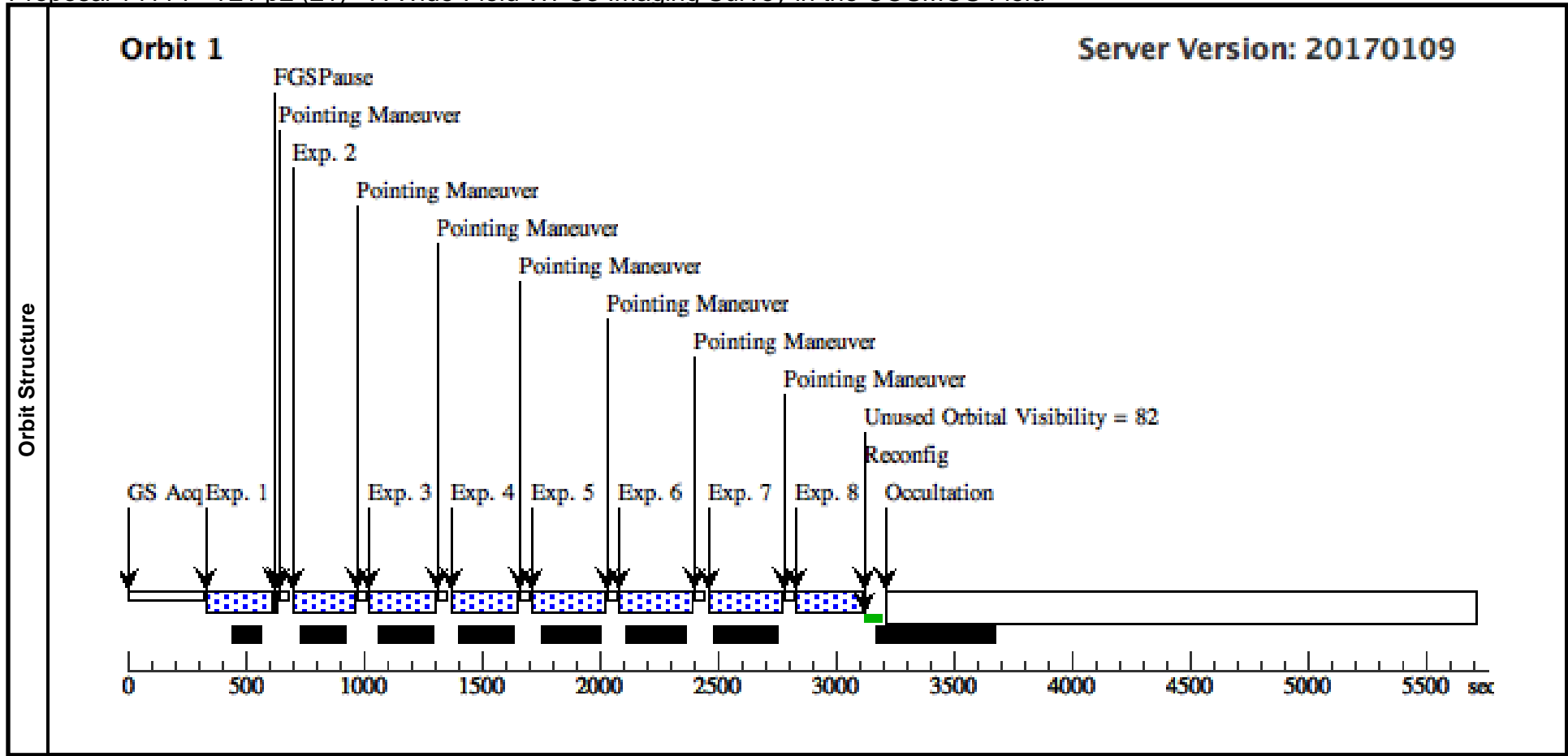
Proposal 14114 - T21 p2 (21) - A Wide-Field WFC3 Imaging Survey in the COSMOS Field

Wed Feb 22 02:03:02 GMT 2017

Visit	Proposal 14114, T21 p2 (21), completed Diagnostic Status: Warning Scientific Instruments: WFC3/IR Special Requirements: ORIENT 285D TO 285 D																
Diagnostics	(T21 p2 (21)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE (T21 p2 (21)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE (T21 p2 (21)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE (T21 p2 (21)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE (T21 p2 (21)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE (T21 p2 (21)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE (T21 p2 (21)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE																
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>COSMOS-T21</td> <td> RA: 10 01 48.3036 (150.4512650d) Dec: +02 34 23.11 (2.57309d) Equinox: J2000 </td> <td></td> <td>V=25</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></p>	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous	(21)	COSMOS-T21	RA: 10 01 48.3036 (150.4512650d) Dec: +02 34 23.11 (2.57309d) Equinox: J2000		V=25	Reference Frame: SIMBAD				
#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous												
(21)	COSMOS-T21	RA: 10 01 48.3036 (150.4512650d) Dec: +02 34 23.11 (2.57309d) Equinox: J2000		V=25	Reference Frame: SIMBAD												

Proposal 14114 - T21 p2 (21) - A Wide-Field WFC3 Imaging Survey in the COSMOS Field

Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1	(21) COSMOS-T21	WFC3/IR, MULTIACCUM, IR-FIX	F160W	SAMP-SEQ=SPARS 25; NSAMP=11	POS TARG 0.0; EXP PCS MODE FI NE			252.937441 Secs (252.937 Secs) [==>]	[1]
	2	(21) COSMOS-T21	WFC3/IR, MULTIACCUM, IR-FIX	F160W	SAMP-SEQ=SPARS 25; NSAMP=10	POS TARG 131.635 57828304255,0.2838 7599987392065; EXP PCS MODE G YRO			227.936926 Secs (227.937 Secs) [==>]	[1]
	3	(21) COSMOS-T21	WFC3/IR, MULTIACCUM, IR-FIX	F160W	SAMP-SEQ=SPARS 25; NSAMP=11	POS TARG 63.1044 8560964315,117.791 34276810343; EXP PCS MODE G YRO			252.937441 Secs (252.937 Secs) [==>]	[1]
	4	(21) COSMOS-T21	WFC3/IR, MULTIACCUM, IR-FIX	F160W	SAMP-SEQ=SPARS 25; NSAMP=11	POS TARG -67.922 60897726396,116.79 649975896092; EXP PCS MODE G YRO			252.937441 Secs (252.937 Secs) [==>]	[1]
	5	(21) COSMOS-T21	WFC3/IR, MULTIACCUM, IR-FIX	F160W	SAMP-SEQ=SPARS 25; NSAMP=12	POS TARG -136.18 587961216915,234.1 7564410621065; EXP PCS MODE G YRO			277.937956 Secs (277.938 Secs) [==>]	[1]
	6	(21) COSMOS-T21	WFC3/IR, MULTIACCUM, IR-FIX	F160W	SAMP-SEQ=SPARS 25; NSAMP=12	POS TARG -2.5707 211370316045,237.2 0634183913327; EXP PCS MODE G YRO			277.937956 Secs (277.938 Secs) [==>]	[1]
	7	(21) COSMOS-T21	WFC3/IR, MULTIACCUM, IR-FIX	F160W	SAMP-SEQ=SPARS 25; NSAMP=12	POS TARG -73.081 62604719521,351.96 68334312682; EXP PCS MODE G YRO			277.937956 Secs (277.938 Secs) [==>]	[1]
	8	(21) COSMOS-T21	WFC3/IR, MULTIACCUM, IR-FIX	F160W	SAMP-SEQ=SPARS 25; NSAMP=11	POS TARG -203.39 553073344246,350.8 6842836462716; EXP PCS MODE G YRO			252.937441 Secs (252.937 Secs) [==>]	[1]



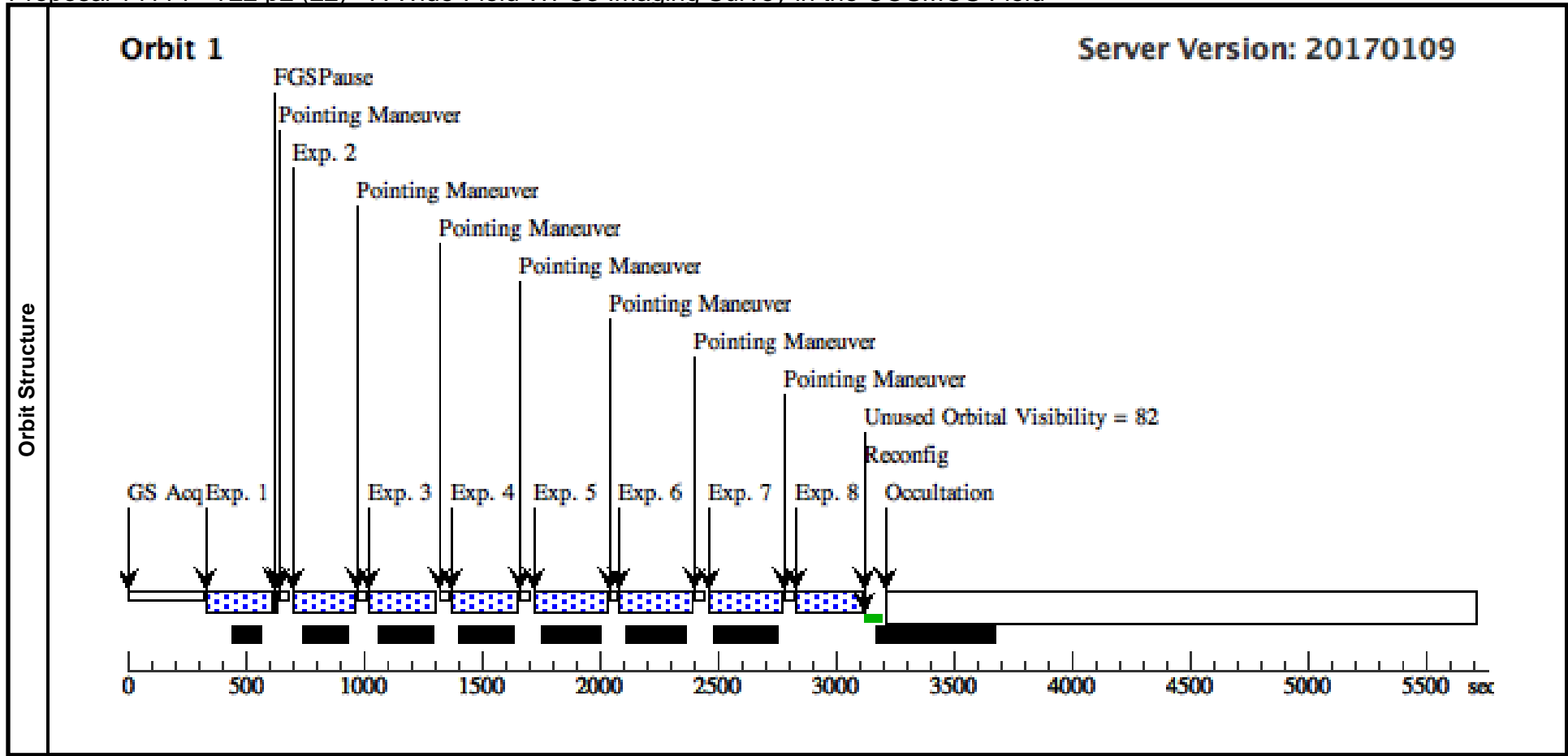
Proposal 14114 - T22 p2 (22) - A Wide-Field WFC3 Imaging Survey in the COSMOS Field

Wed Feb 22 02:03:02 GMT 2017

Visit	<p>Proposal 14114, T22 p2 (22), completed</p> <p>Diagnostic Status: Warning</p> <p>Scientific Instruments: WFC3/IR</p> <p>Special Requirements: ORIENT 285D TO 285 D</p>					
Diagnostics	<p>(T22 p2 (22)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE</p> <p>(T22 p2 (22)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE</p> <p>(T22 p2 (22)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE</p> <p>(T22 p2 (22)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE</p> <p>(T22 p2 (22)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE</p> <p>(T22 p2 (22)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE</p> <p>(T22 p2 (22)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE</p>					
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
	(22)	COSMOS-T22	RA: 10 02 18.8010 (150.5783375d) Dec: +02 25 14.00 (2.42056d) Equinox: J2000		V=25	Reference Frame: SIMBAD
	<i>Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.</i>					

Proposal 14114 - T22 p2 (22) - A Wide-Field WFC3 Imaging Survey in the COSMOS Field

Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1	(22) COSMOS-T22	WFC3/IR, MULTIACCUM, IR-FIX	F160W	SAMP-SEQ=SPARS 25; NSAMP=11	POS TARG 0,0; EXP PCS MODE FI NE; GS ACQ SCENARI O BASE1B3	252.937441 Secs (252.937 Secs)	[==>]	[1]	
	2	(22) COSMOS-T22	WFC3/IR, MULTIACCUM, IR-FIX	F160W	SAMP-SEQ=SPARS 25; NSAMP=10	POS TARG 174.036 6506041938,17.8122 02008639964; EXP PCS MODE G YRO	227.936926 Secs (227.937 Secs)	[==>]	[1]	
	3	(22) COSMOS-T22	WFC3/IR, MULTIACCUM, IR-FIX	F160W	SAMP-SEQ=SPARS 25; NSAMP=11	POS TARG 88.1088 8924198454,117.832 50616189257; EXP PCS MODE G YRO	252.937441 Secs (252.937 Secs)	[==>]	[1]	
	4	(22) COSMOS-T22	WFC3/IR, MULTIACCUM, IR-FIX	F160W	SAMP-SEQ=SPARS 25; NSAMP=11	POS TARG -35.663 119602520155,116.9 1442478091635; EXP PCS MODE G YRO	252.937441 Secs (252.937 Secs)	[==>]	[1]	
	5	(22) COSMOS-T22	WFC3/IR, MULTIACCUM, IR-FIX	F160W	SAMP-SEQ=SPARS 25; NSAMP=12	POS TARG -94.796 30211997592,236.51 118405621932; EXP PCS MODE G YRO	277.937956 Secs (277.938 Secs)	[==>]	[1]	
	6	(22) COSMOS-T22	WFC3/IR, MULTIACCUM, IR-FIX	F160W	SAMP-SEQ=SPARS 25; NSAMP=12	POS TARG 5.27168 9556469365,234.498 5133820289; EXP PCS MODE G YRO	277.937956 Secs (277.938 Secs)	[==>]	[1]	
	7	(22) COSMOS-T22	WFC3/IR, MULTIACCUM, IR-FIX	F160W	SAMP-SEQ=SPARS 25; NSAMP=12	POS TARG -73.081 62604719521,351.96 68334312682; EXP PCS MODE G YRO	277.937956 Secs (277.938 Secs)	[==>]	[1]	
	8	(22) COSMOS-T22	WFC3/IR, MULTIACCUM, IR-FIX	F160W	SAMP-SEQ=SPARS 25; NSAMP=11	POS TARG -204.30 445056887226,352.4 2198395837806; EXP PCS MODE G YRO	252.937441 Secs (252.937 Secs)	[==>]	[1]	



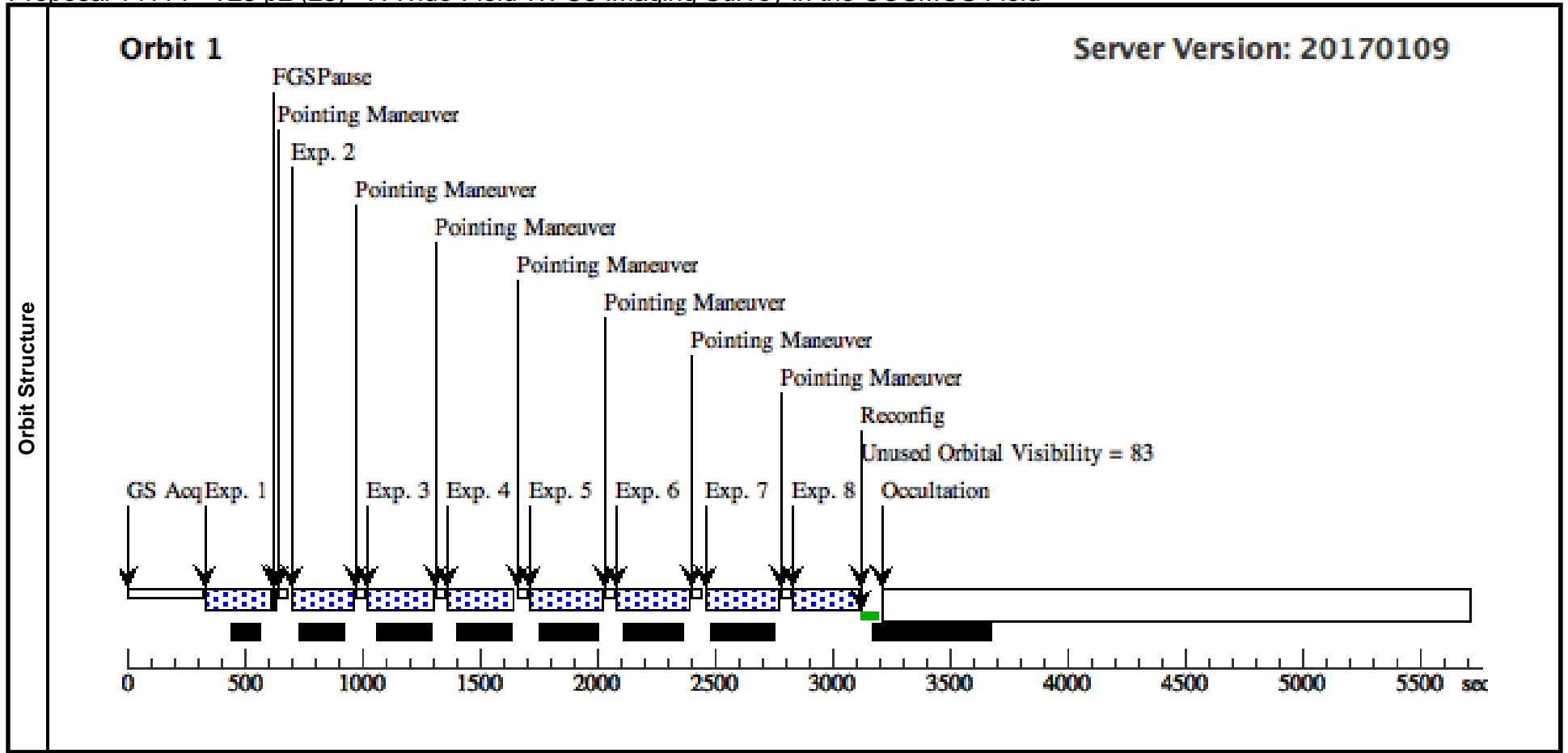
Proposal 14114 - T23 p2 (23) - A Wide-Field WFC3 Imaging Survey in the COSMOS Field

Wed Feb 22 02:03:02 GMT 2017

Visit	<p>Proposal 14114, T23 p2 (23), completed</p> <p>Diagnostic Status: Warning</p> <p>Scientific Instruments: WFC3/IR</p> <p>Special Requirements: ORIENT 285D TO 285 D</p>					
Diagnostics	<p>(T23 p2 (23)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE</p> <p>(T23 p2 (23)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE</p> <p>(T23 p2 (23)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE</p> <p>(T23 p2 (23)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE</p> <p>(T23 p2 (23)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE</p> <p>(T23 p2 (23)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE</p> <p>(T23 p2 (23)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE</p>					
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
	(23)	COSMOS-T23	RA: 10 02 3.4883 (150.5145346d) Dec: +02 25 17.68 (2.42158d) Equinox: J2000		V=25	Reference Frame: SIMBAD
	<p><i>Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.</i></p>					

Proposal 14114 - T23 p2 (23) - A Wide-Field WFC3 Imaging Survey in the COSMOS Field

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
Exposures	1	(23) COSMOS-T23	WFC3/IR, MULTIACCUM, IR-FIX	F160W	SAMP-SEQ=SPARS 25; NSAMP=11	POS TARG 152.169 79369361854,0.8350 277396853929; EXP PCS MODE FI NE; GS ACQ SCENARI O BASE1B3	Sequence 1-8 Non-In t in T23 p2 (23)	252.937441 Secs (252.937 Secs) [==>]	[1]
	2	(23) COSMOS-T23	WFC3/IR, MULTIACCUM, IR-FIX	F160W	SAMP-SEQ=SPARS 25; NSAMP=10	POS TARG 20.5342 15410575985,0.5511 517398114723; EXP PCS MODE G YRO	Sequence 1-8 Non-In t in T23 p2 (23)	227.936926 Secs (227.937 Secs) [==>]	[1]
	3	(23) COSMOS-T23	WFC3/IR, MULTIACCUM, IR-FIX	F160W	SAMP-SEQ=SPARS 25; NSAMP=11	POS TARG 69.2611 6292915276,116.181 68045181706; EXP PCS MODE G YRO	Sequence 1-8 Non-In t in T23 p2 (23)	252.937441 Secs (252.937 Secs) [==>]	[1]
	4	(23) COSMOS-T23	WFC3/IR, MULTIACCUM, IR-FIX	F160W	SAMP-SEQ=SPARS 25; NSAMP=11	POS TARG -59.568 82522630413,118.55 902881576228; EXP PCS MODE G YRO	Sequence 1-8 Non-In t in T23 p2 (23)	252.937441 Secs (252.937 Secs) [==>]	[1]
	5	(23) COSMOS-T23	WFC3/IR, MULTIACCUM, IR-FIX	F160W	SAMP-SEQ=SPARS 25; NSAMP=12	POS TARG -137.09 52215696999,235.72 898222730063; EXP PCS MODE G YRO	Sequence 1-8 Non-In t in T23 p2 (23)	277.937956 Secs (277.938 Secs) [==>]	[1]
	6	(23) COSMOS-T23	WFC3/IR, MULTIACCUM, IR-FIX	F160W	SAMP-SEQ=SPARS 25; NSAMP=12	POS TARG -3.2146 261652068553,234.7 436211330107; EXP PCS MODE G YRO	Sequence 1-8 Non-In t in T23 p2 (23)	277.937956 Secs (277.938 Secs) [==>]	[1]
	7	(23) COSMOS-T23	WFC3/IR, MULTIACCUM, IR-FIX	F160W	SAMP-SEQ=SPARS 25; NSAMP=12	POS TARG -73.403 55897062284,350.73 546123281676; EXP PCS MODE G YRO	Sequence 1-8 Non-In t in T23 p2 (23)	277.937956 Secs (277.938 Secs) [==>]	[1]
	8	(23) COSMOS-T23	WFC3/IR, MULTIACCUM, IR-FIX	F160W	SAMP-SEQ=SPARS 25; NSAMP=11	POS TARG -206.17 987190083997,350.2 810323620295; EXP PCS MODE G YRO	Sequence 1-8 Non-In t in T23 p2 (23)	252.937441 Secs (252.937 Secs) [==>]	[1]



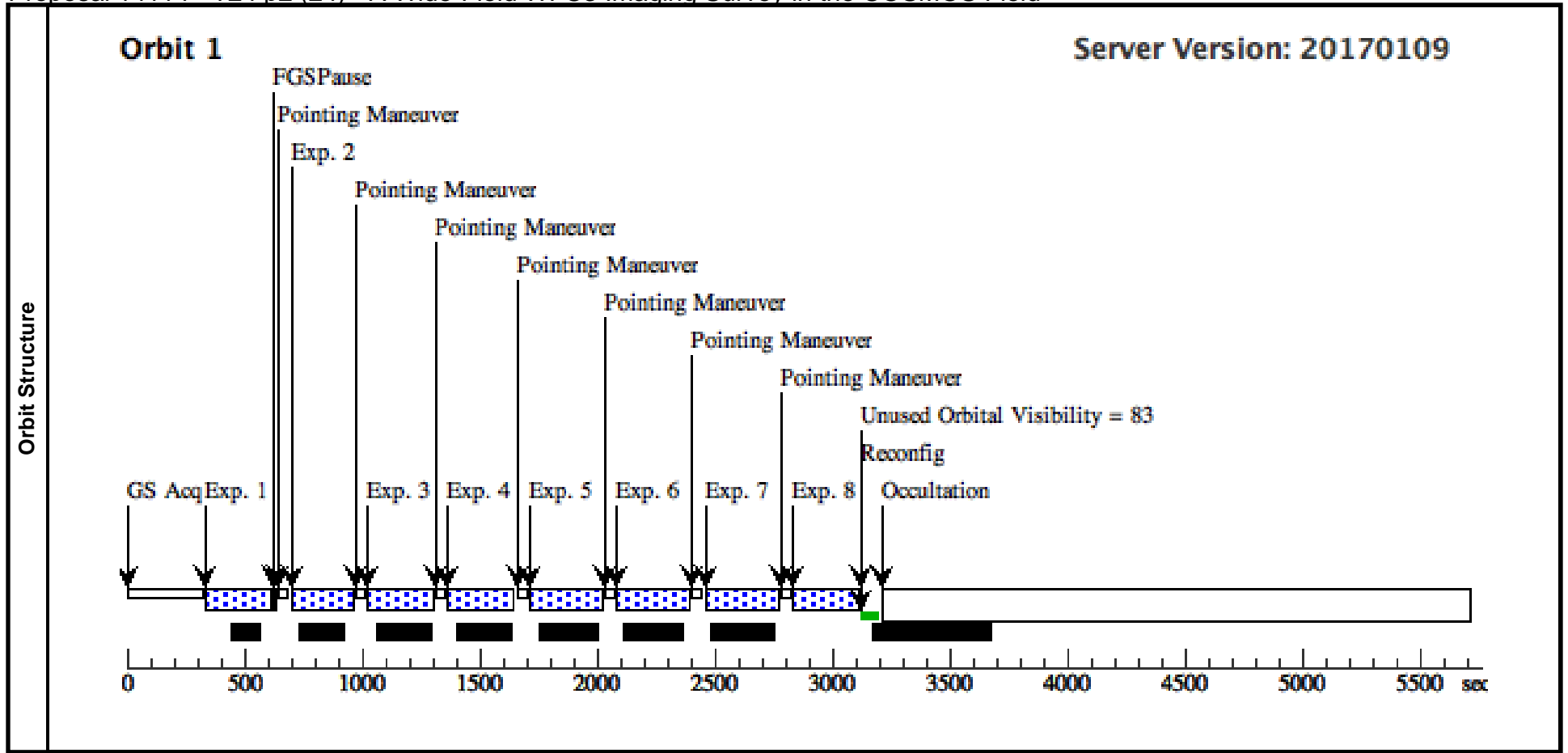
Proposal 14114 - T24 p2 (24) - A Wide-Field WFC3 Imaging Survey in the COSMOS Field

Wed Feb 22 02:03:04 GMT 2017

Visit	<p>Proposal 14114, T24 p2 (24), completed</p> <p>Diagnostic Status: Warning</p> <p>Scientific Instruments: WFC3/IR</p> <p>Special Requirements: ORIENT 285D TO 285 D</p>					
Diagnostics	<p>(T24 p2 (24)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE</p> <p>(T24 p2 (24)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE</p> <p>(T24 p2 (24)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE</p> <p>(T24 p2 (24)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE</p> <p>(T24 p2 (24)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE</p> <p>(T24 p2 (24)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE</p> <p>(T24 p2 (24)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE</p>					
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
	(24)	COSMOS-T24	RA: 10 01 48.2955 (150.4512313d) Dec: +02 25 20.43 (2.42234d) Equinox: J2000		V=25	Reference Frame: SIMBAD
	<p><i>Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.</i></p>					

Proposal 14114 - T24 p2 (24) - A Wide-Field WFC3 Imaging Survey in the COSMOS Field

Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1	(24) COSMOS-T24	WFC3/IR, MULTIACCUM, IR-FIX	F160W	SAMP-SEQ=SPARS 25; NSAMP=11	POS TARG 1.68601 51252625064,-1.098 6279730256665; EXP PCS MODE FI NE	Sequence 1-8 Non-In t in T24 p2 (24)	252.937441 Secs (252.937 Secs)	[==>]	[1]
	2	(24) COSMOS-T24	WFC3/IR, MULTIACCUM, IR-FIX	F160W	SAMP-SEQ=SPARS 25; NSAMP=10	POS TARG 133.169 48967119131,13.696 160284365636; EXP PCS MODE G YRO	Sequence 1-8 Non-In t in T24 p2 (24)	227.936926 Secs (227.937 Secs)	[==>]	[1]
	3	(24) COSMOS-T24	WFC3/IR, MULTIACCUM, IR-FIX	F160W	SAMP-SEQ=SPARS 25; NSAMP=11	POS TARG 64.7905 0073490566,116.692 71479507776; EXP PCS MODE G YRO	Sequence 1-8 Non-In t in T24 p2 (24)	252.937441 Secs (252.937 Secs)	[==>]	[1]
	4	(24) COSMOS-T24	WFC3/IR, MULTIACCUM, IR-FIX	F160W	SAMP-SEQ=SPARS 25; NSAMP=11	POS TARG -66.236 59385200145,115.69 787178593525; EXP PCS MODE G YRO	Sequence 1-8 Non-In t in T24 p2 (24)	252.937441 Secs (252.937 Secs)	[==>]	[1]
	5	(24) COSMOS-T24	WFC3/IR, MULTIACCUM, IR-FIX	F160W	SAMP-SEQ=SPARS 25; NSAMP=12	POS TARG -134.49 993063642236,233.0 7703419247318; EXP PCS MODE G YRO	Sequence 1-8 Non-In t in T24 p2 (24)	277.937956 Secs (277.938 Secs)	[==>]	[1]
	6	(24) COSMOS-T24	WFC3/IR, MULTIACCUM, IR-FIX	F160W	SAMP-SEQ=SPARS 25; NSAMP=12	POS TARG -0.7520 894306052215,234.0 997256985125; EXP PCS MODE G YRO	Sequence 1-8 Non-In t in T24 p2 (24)	277.937956 Secs (277.938 Secs)	[==>]	[1]
	7	(24) COSMOS-T24	WFC3/IR, MULTIACCUM, IR-FIX	F160W	SAMP-SEQ=SPARS 25; NSAMP=12	POS TARG -71.395 6109219327,350.868 2054582425; EXP PCS MODE G YRO	Sequence 1-8 Non-In t in T24 p2 (24)	277.937956 Secs (277.938 Secs)	[==>]	[1]
	8	(24) COSMOS-T24	WFC3/IR, MULTIACCUM, IR-FIX	F160W	SAMP-SEQ=SPARS 25; NSAMP=11	POS TARG -203.39 545221176658,350.8 684190711442; EXP PCS MODE G YRO	Sequence 1-8 Non-In t in T24 p2 (24)	252.937441 Secs (252.937 Secs)	[==>]	[1]



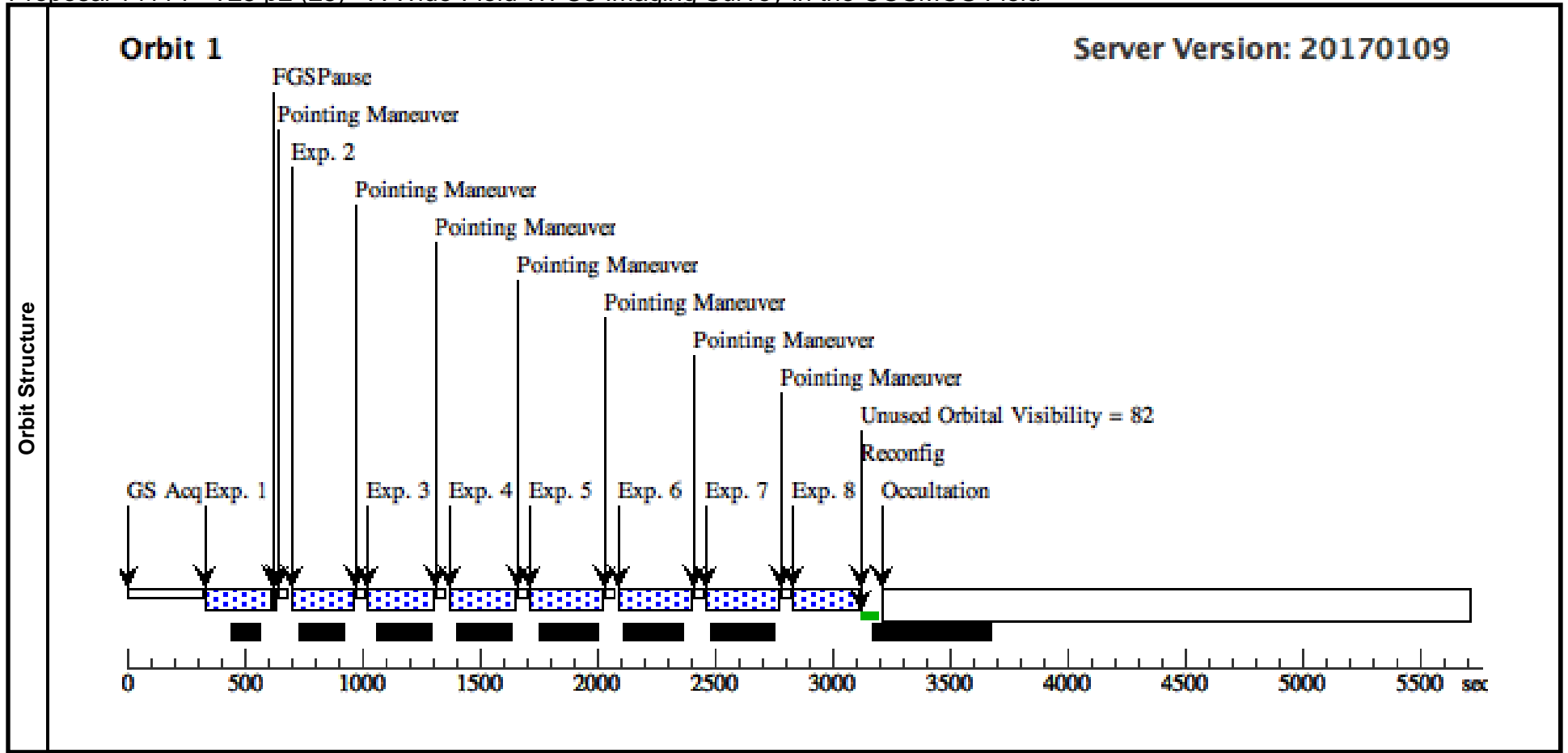
Proposal 14114 - T25 p2 (25) - A Wide-Field WFC3 Imaging Survey in the COSMOS Field

Wed Feb 22 02:03:04 GMT 2017

Visit	<p>Proposal 14114, T25 p2 (25), completed</p> <p>Diagnostic Status: Warning</p> <p>Scientific Instruments: WFC3/IR</p> <p>Special Requirements: ORIENT 285D TO 285 D</p>					
Diagnostics	<p>(T25 p2 (25)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE</p> <p>(T25 p2 (25)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE</p> <p>(T25 p2 (25)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE</p> <p>(T25 p2 (25)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE</p> <p>(T25 p2 (25)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE</p> <p>(T25 p2 (25)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE</p> <p>(T25 p2 (25)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE</p>					
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
	(25)	COSMOS-T25	RA: 10 02 18.3693 (150.5765387d) Dec: +02 16 7.72 (2.26881d) Equinox: J2000		V=25	Reference Frame: SIMBAD
	<p><i>Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.</i></p>					

Proposal 14114 - T25 p2 (25) - A Wide-Field WFC3 Imaging Survey in the COSMOS Field

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
Exposures	1	(25) COSMOS-T25	WFC3/IR, MULTIACCUM, IR-FIX	F160W	SAMP-SEQ=SPARS 25; NSAMP=11	POS TARG 12.1805 13905128924,-1.211 034496217448; EXP PCS MODE FI NE	Sequence 1-8 Non-In t in T25 p2 (25)	252.937441 Secs (252.937 Secs) [==>]	[1]
	2	(25) COSMOS-T25	WFC3/IR, MULTIACCUM, IR-FIX	F160W	SAMP-SEQ=SPARS 25; NSAMP=10	POS TARG 143.816 09218817147,-0.927 1584963435273; EXP PCS MODE G YRO	Sequence 1-8 Non-In t in T25 p2 (25)	227.936926 Secs (227.937 Secs) [==>]	[1]
	3	(25) COSMOS-T25	WFC3/IR, MULTIACCUM, IR-FIX	F160W	SAMP-SEQ=SPARS 25; NSAMP=11	POS TARG 65.6999 5745894643,115.139 50251108383; EXP PCS MODE G YRO	Sequence 1-8 Non-In t in T25 p2 (25)	252.937441 Secs (252.937 Secs) [==>]	[1]
	4	(25) COSMOS-T25	WFC3/IR, MULTIACCUM, IR-FIX	F160W	SAMP-SEQ=SPARS 25; NSAMP=11	POS TARG -65.005 27648721675,115.37 599243818664; EXP PCS MODE G YRO	Sequence 1-8 Non-In t in T25 p2 (25)	252.937441 Secs (252.937 Secs) [==>]	[1]
	5	(25) COSMOS-T25	WFC3/IR, MULTIACCUM, IR-FIX	F160W	SAMP-SEQ=SPARS 25; NSAMP=12	POS TARG -133.72 32776653968,233.53 182638445222; EXP PCS MODE G YRO	Sequence 1-8 Non-In t in T25 p2 (25)	277.937956 Secs (277.938 Secs) [==>]	[1]
	6	(25) COSMOS-T25	WFC3/IR, MULTIACCUM, IR-FIX	F160W	SAMP-SEQ=SPARS 25; NSAMP=12	POS TARG -2.3052 87112840263,233.19 037938408056; EXP PCS MODE G YRO	Sequence 1-8 Non-In t in T25 p2 (25)	277.937956 Secs (277.938 Secs) [==>]	[1]
	7	(25) COSMOS-T25	WFC3/IR, MULTIACCUM, IR-FIX	F160W	SAMP-SEQ=SPARS 25; NSAMP=12	POS TARG -71.186 08008424724,341.60 48959089193; EXP PCS MODE G YRO	Sequence 1-8 Non-In t in T25 p2 (25)	277.937956 Secs (277.938 Secs) [==>]	[1]
	8	(25) COSMOS-T25	WFC3/IR, MULTIACCUM, IR-FIX	F160W	SAMP-SEQ=SPARS 25; NSAMP=11	POS TARG -203.39 53581535833,350.86 848903801337; EXP PCS MODE G YRO	Sequence 1-8 Non-In t in T25 p2 (25)	252.937441 Secs (252.937 Secs) [==>]	[1]



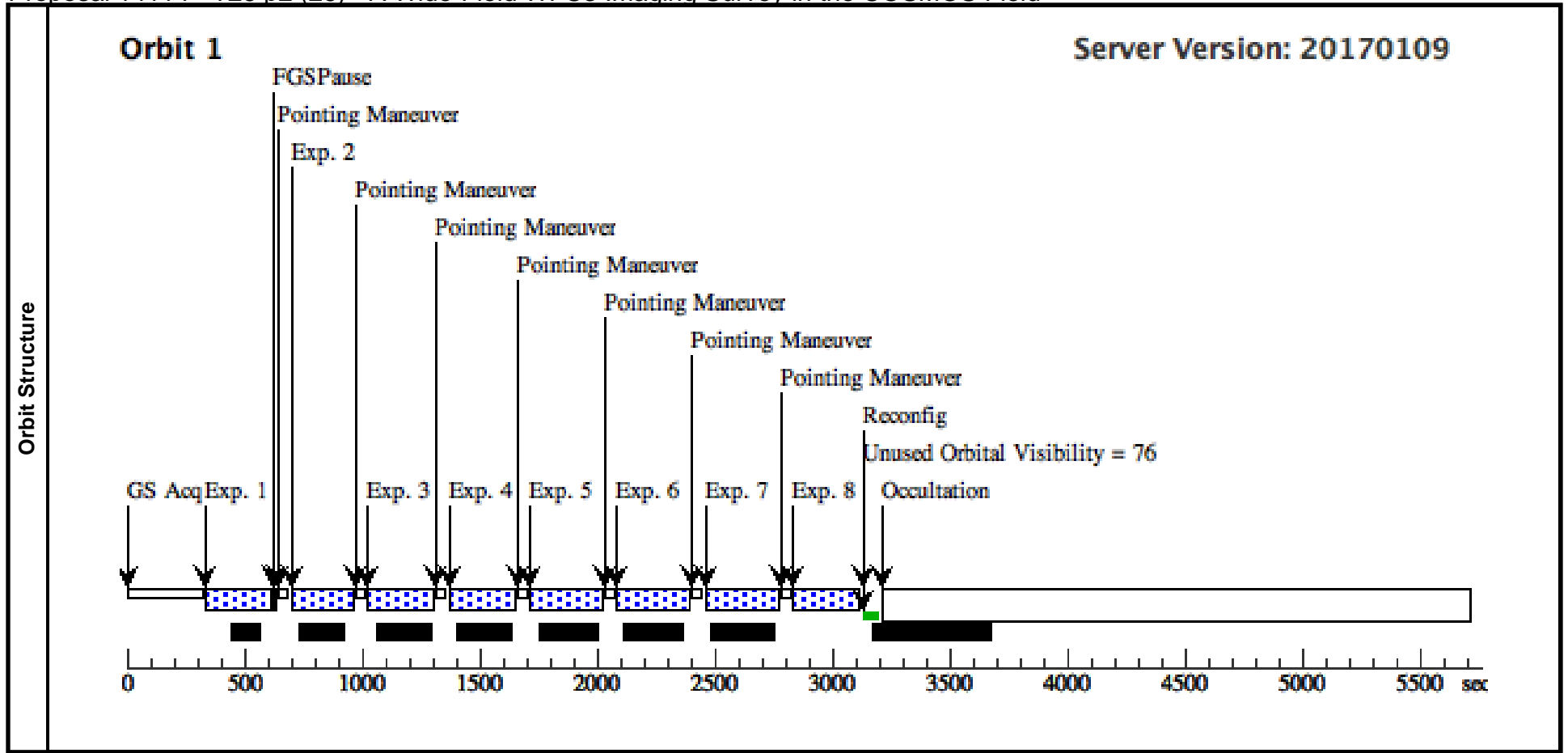
Proposal 14114 - T26 p2 (26) - A Wide-Field WFC3 Imaging Survey in the COSMOS Field

Wed Feb 22 02:03:04 GMT 2017

Visit	<p>Proposal 14114, T26 p2 (26), completed</p> <p>Diagnostic Status: Warning</p> <p>Scientific Instruments: WFC3/IR</p> <p>Special Requirements: ORIENT 285D TO 285 D</p>					
Diagnostics	<p>(T26 p2 (26)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE</p> <p>(T26 p2 (26)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE</p> <p>(T26 p2 (26)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE</p> <p>(T26 p2 (26)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE</p> <p>(T26 p2 (26)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE</p> <p>(T26 p2 (26)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE</p> <p>(T26 p2 (26)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE</p>					
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
	(26)	COSMOS-T26	RA: 10 02 3.0583 (150.5127429d) Dec: +02 16 9.59 (2.26933d) Equinox: J2000		V=25	Reference Frame: SIMBAD
	<p><i>Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.</i></p>					

Proposal 14114 - T26 p2 (26) - A Wide-Field WFC3 Imaging Survey in the COSMOS Field

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
Exposures	1	(26) COSMOS-T26	WFC3/IR, MULTIACCUM, IR-FIX	F160W	SAMP-SEQ=SPARS 25; NSAMP=11	POS TARG 0,0; EXP PCS MODE FI NE; GS ACQ SCENARI O BASE1B3		252.937441 Secs (252.937 Secs) [==>]	[1]
	2	(26) COSMOS-T26	WFC3/IR, MULTIACCUM, IR-FIX	F160W	SAMP-SEQ=SPARS 25; NSAMP=10	POS TARG 131.635 57828304255.0.2838 7599987392065; EXP PCS MODE G YRO		227.936926 Secs (227.937 Secs) [==>]	[1]
	3	(26) COSMOS-T26	WFC3/IR, MULTIACCUM, IR-FIX	F160W	SAMP-SEQ=SPARS 25; NSAMP=11	POS TARG 63.1044 8560964315.117.791 34276810343; EXP PCS MODE G YRO		252.937441 Secs (252.937 Secs) [==>]	[1]
	4	(26) COSMOS-T26	WFC3/IR, MULTIACCUM, IR-FIX	F160W	SAMP-SEQ=SPARS 25; NSAMP=11	POS TARG -67.922 60897726396.116.79 649975896092; EXP PCS MODE G YRO		252.937441 Secs (252.937 Secs) [==>]	[1]
	5	(26) COSMOS-T26	WFC3/IR, MULTIACCUM, IR-FIX	F160W	SAMP-SEQ=SPARS 25; NSAMP=12	POS TARG -136.18 594576168488,234.1 7566216549886; EXP PCS MODE G YRO		277.937956 Secs (277.938 Secs) [==>]	[1]
	6	(26) COSMOS-T26	WFC3/IR, MULTIACCUM, IR-FIX	F160W	SAMP-SEQ=SPARS 25; NSAMP=12	POS TARG -2.4381 04555867728,235.19 835367153817; EXP PCS MODE G YRO		277.937956 Secs (277.938 Secs) [==>]	[1]
	7	(26) COSMOS-T26	WFC3/IR, MULTIACCUM, IR-FIX	F160W	SAMP-SEQ=SPARS 25; NSAMP=12	POS TARG -94.980 28045049908,353.74 59766469926; EXP PCS MODE G YRO		277.937956 Secs (277.938 Secs) [==>]	[1]
	8	(26) COSMOS-T26	WFC3/IR, MULTIACCUM, IR-FIX	F160W	SAMP-SEQ=SPARS 25; NSAMP=11	POS TARG -260.62 46626898342,368.46 30878102462; EXP PCS MODE G YRO		252.937441 Secs (252.937 Secs) [==>]	[1]



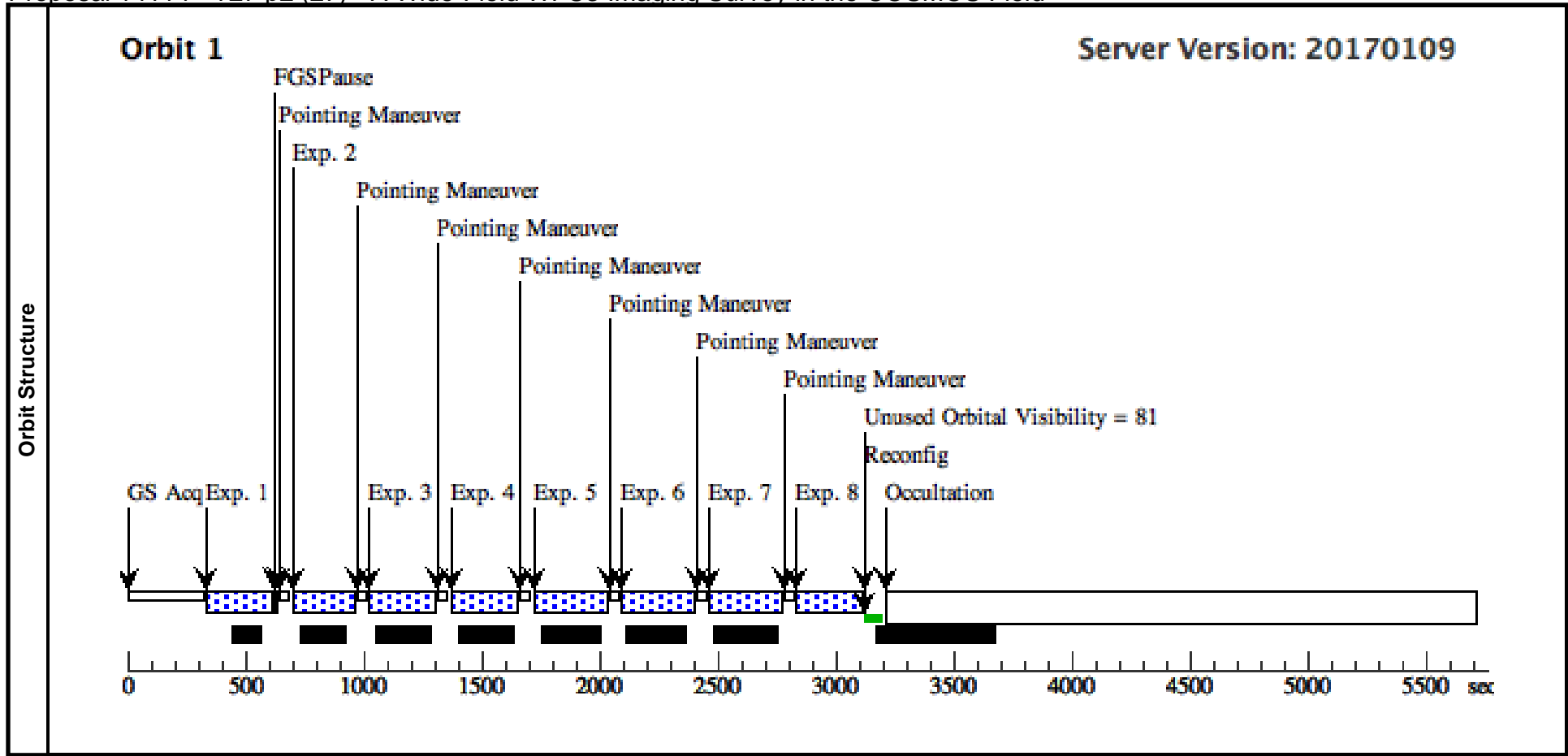
Proposal 14114 - T27 p2 (27) - A Wide-Field WFC3 Imaging Survey in the COSMOS Field

Wed Feb 22 02:03:04 GMT 2017

Visit	<p>Proposal 14114, T27 p2 (27), completed</p> <p>Diagnostic Status: Warning</p> <p>Scientific Instruments: WFC3/IR</p> <p>Special Requirements: ORIENT 285D TO 285 D</p>					
Diagnostics	<p>(T27 p2 (27)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE</p> <p>(T27 p2 (27)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE</p> <p>(T27 p2 (27)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE</p> <p>(T27 p2 (27)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE</p> <p>(T27 p2 (27)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE</p> <p>(T27 p2 (27)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE</p> <p>(T27 p2 (27)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE</p>					
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
	(27)	COSMOS-T27	RA: 10 01 47.6869 (150.4486954d) Dec: +02 16 12.35 (2.27010d) Equinox: J2000		V=25	Reference Frame: SIMBAD
	<p><i>Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.</i></p>					

Proposal 14114 - T27 p2 (27) - A Wide-Field WFC3 Imaging Survey in the COSMOS Field

Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1	(27) COSMOS-T27	WFC3/IR, MULTIACCUM, IR-FIX	F160W	SAMP-SEQ=SPARS 25; NSAMP=11	POS TARG 0.0; EXP PCS MODE FI NE			252.937441 Secs (252.937 Secs) [==>]	[1]
	2	(27) COSMOS-T27	WFC3/IR, MULTIACCUM, IR-FIX	F160W	SAMP-SEQ=SPARS 25; NSAMP=10	POS TARG 131.635 57828304255,0.2838 7599987392065; EXP PCS MODE G YRO			227.936926 Secs (227.937 Secs) [==>]	[1]
	3	(27) COSMOS-T27	WFC3/IR, MULTIACCUM, IR-FIX	F160W	SAMP-SEQ=SPARS 25; NSAMP=11	POS TARG 106.969 47389993721,119.17 69629800194; EXP PCS MODE G YRO			252.937441 Secs (252.937 Secs) [==>]	[1]
	4	(27) COSMOS-T27	WFC3/IR, MULTIACCUM, IR-FIX	F160W	SAMP-SEQ=SPARS 25; NSAMP=11	POS TARG -67.922 60897726396,116.79 649975896092; EXP PCS MODE G YRO			252.937441 Secs (252.937 Secs) [==>]	[1]
	5	(27) COSMOS-T27	WFC3/IR, MULTIACCUM, IR-FIX	F160W	SAMP-SEQ=SPARS 25; NSAMP=12	POS TARG -158.85 18699769877,235.65 698557995935; EXP PCS MODE G YRO			277.937956 Secs (277.938 Secs) [==>]	[1]
	6	(27) COSMOS-T27	WFC3/IR, MULTIACCUM, IR-FIX	F160W	SAMP-SEQ=SPARS 25; NSAMP=12	POS TARG -27.443 255392481806,235.3 31692132187; EXP PCS MODE G YRO			277.937956 Secs (277.938 Secs) [==>]	[1]
	7	(27) COSMOS-T27	WFC3/IR, MULTIACCUM, IR-FIX	F160W	SAMP-SEQ=SPARS 25; NSAMP=12	POS TARG -73.081 62604719521,351.96 68334312682; EXP PCS MODE G YRO			277.937956 Secs (277.938 Secs) [==>]	[1]
	8	(27) COSMOS-T27	WFC3/IR, MULTIACCUM, IR-FIX	F160W	SAMP-SEQ=SPARS 25; NSAMP=11	POS TARG -192.31 493055800735,340.6 2666102559876; EXP PCS MODE G YRO			252.937441 Secs (252.937 Secs) [==>]	[1]



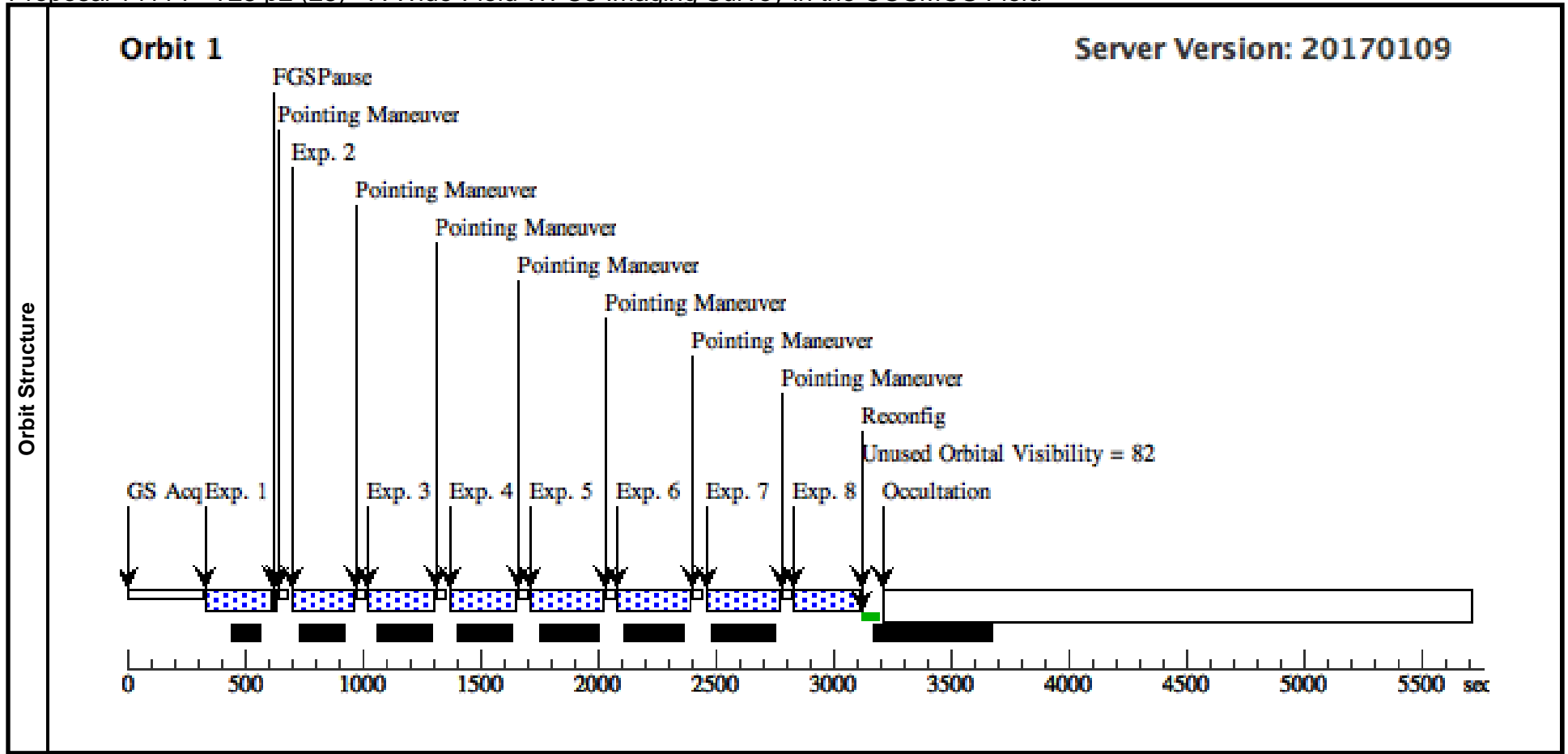
Proposal 14114 - T28 p2 (28) - A Wide-Field WFC3 Imaging Survey in the COSMOS Field

Wed Feb 22 02:03:04 GMT 2017

Visit	Proposal 14114, T28 p2 (28), completed Diagnostic Status: Warning Scientific Instruments: WFC3/IR Special Requirements: ORIENT 285D TO 285 D																
	(T28 p2 (28)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE (T28 p2 (28)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE (T28 p2 (28)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE (T28 p2 (28)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE (T28 p2 (28)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE (T28 p2 (28)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE (T28 p2 (28)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE																
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>(28)</td> <td>COSMOS-T28</td> <td> RA: 10 02 19.3190 (150.5804958d) Dec: +02 07 13.14 (2.12032d) Equinox: J2000 </td> <td></td> <td>V=25</td> <td>Reference Frame: SIMBAD</td> </tr> </tbody> </table>	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous	(28)	COSMOS-T28	RA: 10 02 19.3190 (150.5804958d) Dec: +02 07 13.14 (2.12032d) Equinox: J2000		V=25	Reference Frame: SIMBAD				
	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous											
(28)	COSMOS-T28	RA: 10 02 19.3190 (150.5804958d) Dec: +02 07 13.14 (2.12032d) Equinox: J2000		V=25	Reference Frame: SIMBAD												
<i>Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.</i>																	

Proposal 14114 - T28 p2 (28) - A Wide-Field WFC3 Imaging Survey in the COSMOS Field

Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1	(28) COSMOS-T28	WFC3/IR, MULTIACCUM, IR-FIX	F160W	SAMP-SEQ=SPARS 25; NSAMP=11	POS TARG 0.0; EXP PCS MODE FI NE	Sequence 1-8 Non-In t in T28 p2 (28)	252.937441 Secs (252.937 Secs)	[==>]	[1]
	2	(28) COSMOS-T28	WFC3/IR, MULTIACCUM, IR-FIX	F160W	SAMP-SEQ=SPARS 25; NSAMP=10	POS TARG 131.635 57828304255,0.2838 7599987392065; EXP PCS MODE G YRO	Sequence 1-8 Non-In t in T28 p2 (28)	227.936926 Secs (227.937 Secs)	[==>]	[1]
	3	(28) COSMOS-T28	WFC3/IR, MULTIACCUM, IR-FIX	F160W	SAMP-SEQ=SPARS 25; NSAMP=11	POS TARG 63.1044 8560964315,117.791 34276810343; EXP PCS MODE G YRO	Sequence 1-8 Non-In t in T28 p2 (28)	252.937441 Secs (252.937 Secs)	[==>]	[1]
	4	(28) COSMOS-T28	WFC3/IR, MULTIACCUM, IR-FIX	F160W	SAMP-SEQ=SPARS 25; NSAMP=11	POS TARG -67.922 60897726396,116.79 649975896092; EXP PCS MODE G YRO	Sequence 1-8 Non-In t in T28 p2 (28)	252.937441 Secs (252.937 Secs)	[==>]	[1]
	5	(28) COSMOS-T28	WFC3/IR, MULTIACCUM, IR-FIX	F160W	SAMP-SEQ=SPARS 25; NSAMP=12	POS TARG -136.18 594576168488,234.1 7566216549886; EXP PCS MODE G YRO	Sequence 1-8 Non-In t in T28 p2 (28)	277.937956 Secs (277.938 Secs)	[==>]	[1]
	6	(28) COSMOS-T28	WFC3/IR, MULTIACCUM, IR-FIX	F160W	SAMP-SEQ=SPARS 25; NSAMP=12	POS TARG -2.4381 04555867728,235.19 835367153817; EXP PCS MODE G YRO	Sequence 1-8 Non-In t in T28 p2 (28)	277.937956 Secs (277.938 Secs)	[==>]	[1]
	7	(28) COSMOS-T28	WFC3/IR, MULTIACCUM, IR-FIX	F160W	SAMP-SEQ=SPARS 25; NSAMP=12	POS TARG -73.081 62604719521,351.96 68334312682; EXP PCS MODE G YRO	Sequence 1-8 Non-In t in T28 p2 (28)	277.937956 Secs (277.938 Secs)	[==>]	[1]
	8	(28) COSMOS-T28	WFC3/IR, MULTIACCUM, IR-FIX	F160W	SAMP-SEQ=SPARS 25; NSAMP=11	POS TARG -205.08 14673370291,351.96 70470441699; EXP PCS MODE G YRO	Sequence 1-8 Non-In t in T28 p2 (28)	252.937441 Secs (252.937 Secs)	[==>]	[1]



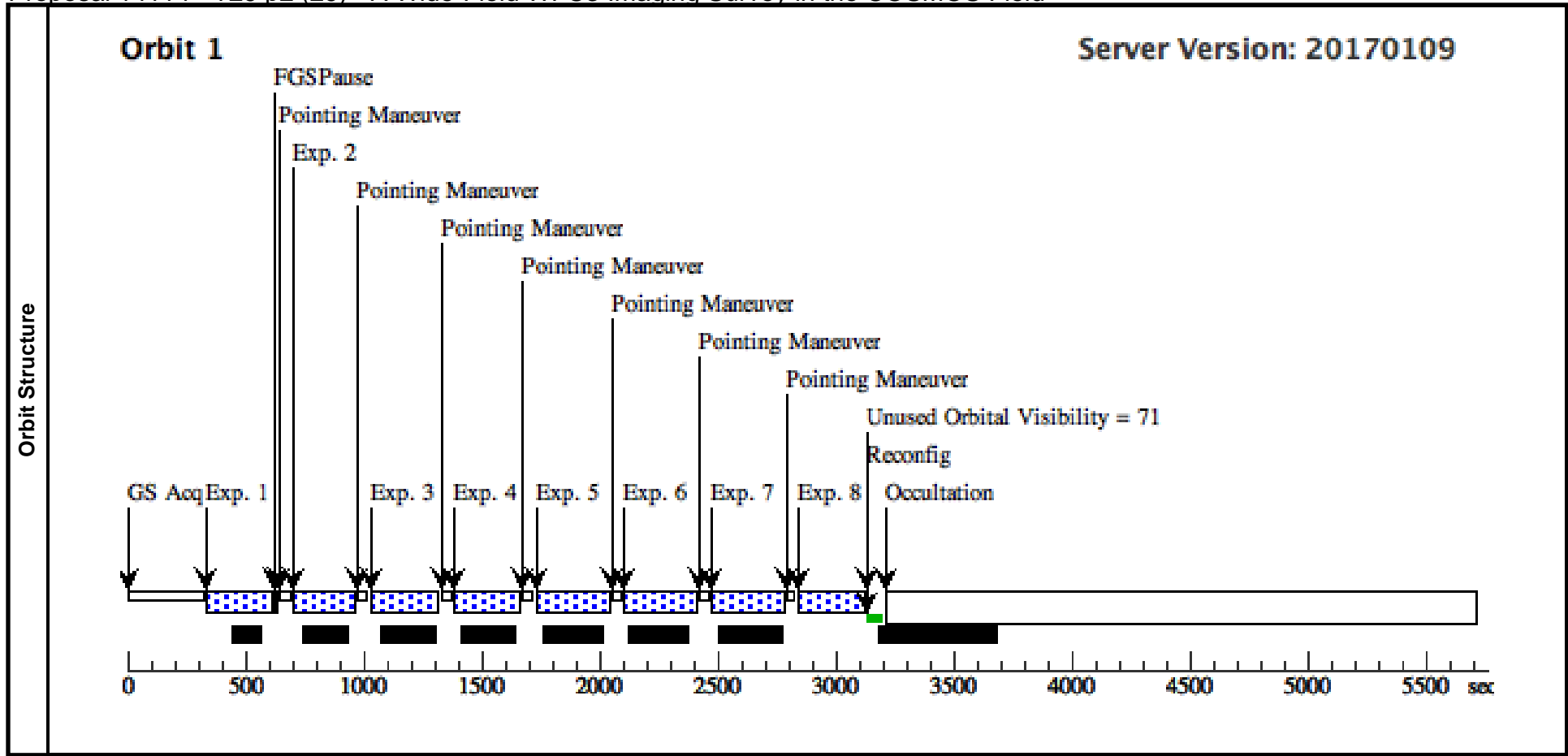
Proposal 14114 - T29 p2 (29) - A Wide-Field WFC3 Imaging Survey in the COSMOS Field

Wed Feb 22 02:03:04 GMT 2017

Visit	<p>Proposal 14114, T29 p2 (29), completed</p> <p>Diagnostic Status: Warning</p> <p>Scientific Instruments: WFC3/IR</p> <p>Special Requirements: ORIENT 285D TO 285 D</p>					
Diagnostics	<p>(T29 p2 (29)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE</p> <p>(T29 p2 (29)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE</p> <p>(T29 p2 (29)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE</p> <p>(T29 p2 (29)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE</p> <p>(T29 p2 (29)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE</p> <p>(T29 p2 (29)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE</p> <p>(T29 p2 (29)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE</p>					
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
	(29)	COSMOS-T29	RA: 10 02 4.1895 (150.5174563d) Dec: +02 07 16.80 (2.12133d) Equinox: J2000		V=25	Reference Frame: SIMBAD
	<p><i>Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.</i></p>					

Proposal 14114 - T29 p2 (29) - A Wide-Field WFC3 Imaging Survey in the COSMOS Field

Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1		(29) COSMOS-T29	WFC3/IR, MULTIACCUM, IR-FIX	F160W	SAMP-SEQ=SPARS 25; NSAMP=11	POS TARG 0,0; EXP PCS MODE FI NE		252.937441 Secs (252.937 Secs) [==>]	[1]
	2		(29) COSMOS-T29	WFC3/IR, MULTIACCUM, IR-FIX	F160W	SAMP-SEQ=SPARS 25; NSAMP=10	POS TARG 213.130 50961373045,0.0235 9137477776052; EXP PCS MODE G YRO		227.936926 Secs (227.937 Secs) [==>]	[1]
	3		(29) COSMOS-T29	WFC3/IR, MULTIACCUM, IR-FIX	F160W	SAMP-SEQ=SPARS 25; NSAMP=11	POS TARG 63.1044 8560964315,117.791 34276810343; EXP PCS MODE G YRO		252.937441 Secs (252.937 Secs) [==>]	[1]
	4		(29) COSMOS-T29	WFC3/IR, MULTIACCUM, IR-FIX	F160W	SAMP-SEQ=SPARS 25; NSAMP=11	POS TARG -67.922 60897726396,116.79 649975896092; EXP PCS MODE G YRO		252.937441 Secs (252.937 Secs) [==>]	[1]
	5		(29) COSMOS-T29	WFC3/IR, MULTIACCUM, IR-FIX	F160W	SAMP-SEQ=SPARS 25; NSAMP=12	POS TARG -136.18 594576168488,234.1 7566216549886; EXP PCS MODE G YRO		277.937956 Secs (277.938 Secs) [==>]	[1]
	6		(29) COSMOS-T29	WFC3/IR, MULTIACCUM, IR-FIX	F160W	SAMP-SEQ=SPARS 25; NSAMP=12	POS TARG -2.4381 04555867728,235.19 835367153817; EXP PCS MODE G YRO		277.937956 Secs (277.938 Secs) [==>]	[1]
	7		(29) COSMOS-T29	WFC3/IR, MULTIACCUM, IR-FIX	F160W	SAMP-SEQ=SPARS 25; NSAMP=12	POS TARG -93.294 32673307238,352.64 75383351386; EXP PCS MODE G YRO		277.937956 Secs (277.938 Secs) [==>]	[1]
	8		(29) COSMOS-T29	WFC3/IR, MULTIACCUM, IR-FIX	F160W	SAMP-SEQ=SPARS 25; NSAMP=11	POS TARG -192.12 40291187143,351.21 013598418017; EXP PCS MODE G YRO		252.937441 Secs (252.937 Secs) [==>]	[1]



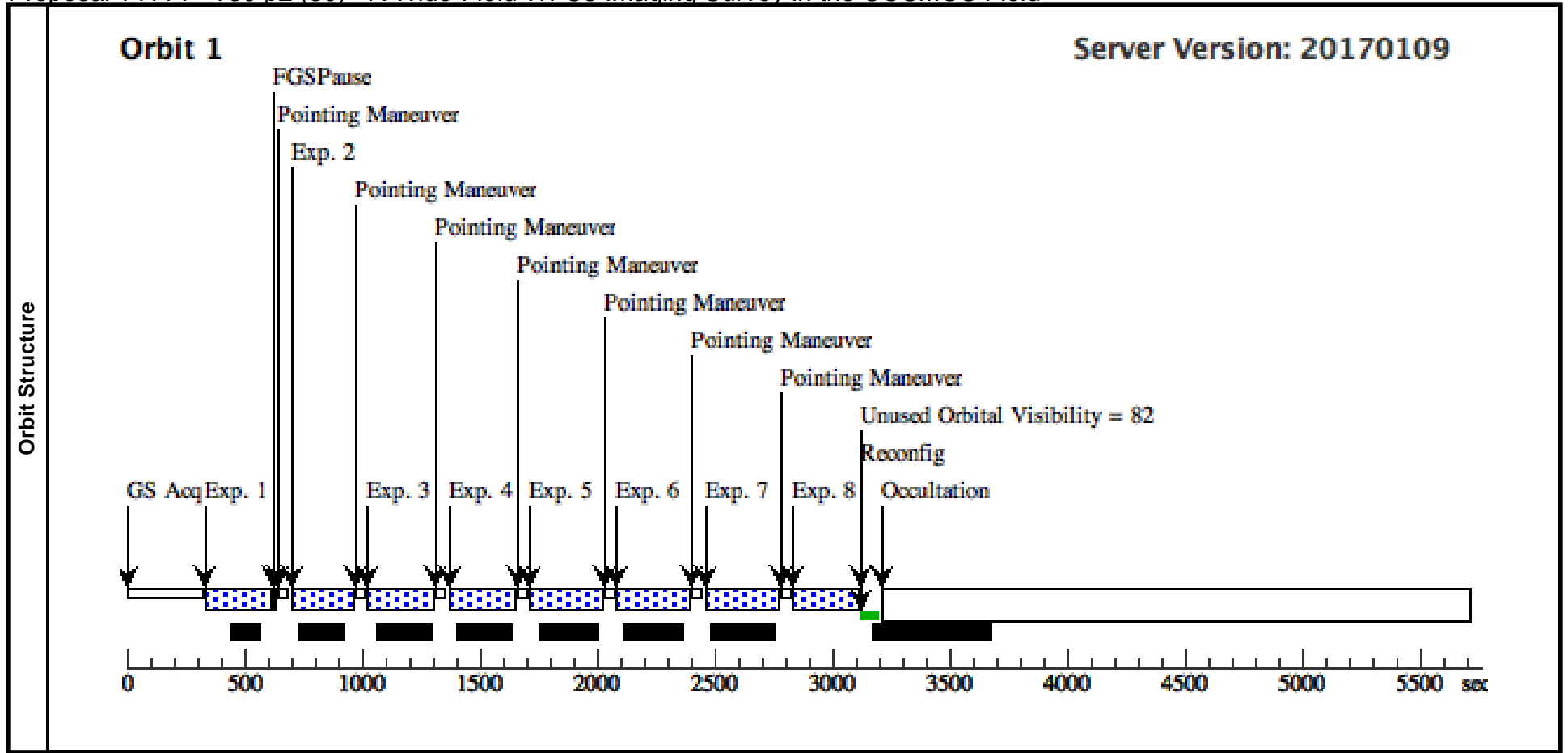
Proposal 14114 - T30 p2 (30) - A Wide-Field WFC3 Imaging Survey in the COSMOS Field

Wed Feb 22 02:03:04 GMT 2017

Visit	<p>Proposal 14114, T30 p2 (30), completed</p> <p>Diagnostic Status: Warning</p> <p>Scientific Instruments: WFC3/IR</p> <p>Special Requirements: ORIENT 285D TO 285 D</p>					
Diagnostics	<p>(T30 p2 (30)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE</p> <p>(T30 p2 (30)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE</p> <p>(T30 p2 (30)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE</p> <p>(T30 p2 (30)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE</p> <p>(T30 p2 (30)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE</p> <p>(T30 p2 (30)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE</p> <p>(T30 p2 (30)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE</p>					
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
	(30)	COSMOS-T30	RA: 10 01 48.8197 (150.4534154d) Dec: +02 07 18.66 (2.12185d) Equinox: J2000		V=25	Reference Frame: SIMBAD
	<p><i>Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.</i></p>					

Proposal 14114 - T30 p2 (30) - A Wide-Field WFC3 Imaging Survey in the COSMOS Field

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
Exposures	1	(30) COSMOS-T30	WFC3/IR, MULTIACCUM, IR-FIX	F160W	SAMP-SEQ=SPARS 25; NSAMP=11	POS TARG 0.0; EXP PCS MODE FI NE; GS ACQ SCENARI O BASE1B3	Sequence 1-8 Non-In t in T30 p2 (30)	252.937441 Secs (252.937 Secs) [==>]	[1]
	2	(30) COSMOS-T30	WFC3/IR, MULTIACCUM, IR-FIX	F160W	SAMP-SEQ=SPARS 25; NSAMP=10	POS TARG 131.635 57828304255.0.2838 7599987392065; EXP PCS MODE G YRO	Sequence 1-8 Non-In t in T30 p2 (30)	227.936926 Secs (227.937 Secs) [==>]	[1]
	3	(30) COSMOS-T30	WFC3/IR, MULTIACCUM, IR-FIX	F160W	SAMP-SEQ=SPARS 25; NSAMP=11	POS TARG 63.1044 8560964315,117.791 34276810343; EXP PCS MODE G YRO	Sequence 1-8 Non-In t in T30 p2 (30)	252.937441 Secs (252.937 Secs) [==>]	[1]
	4	(30) COSMOS-T30	WFC3/IR, MULTIACCUM, IR-FIX	F160W	SAMP-SEQ=SPARS 25; NSAMP=11	POS TARG -67.922 60897726396,116.79 649975896092; EXP PCS MODE G YRO	Sequence 1-8 Non-In t in T30 p2 (30)	252.937441 Secs (252.937 Secs) [==>]	[1]
	5	(30) COSMOS-T30	WFC3/IR, MULTIACCUM, IR-FIX	F160W	SAMP-SEQ=SPARS 25; NSAMP=12	POS TARG -104.37 946214067449,235.0 6673893753847; EXP PCS MODE G YRO	Sequence 1-8 Non-In t in T30 p2 (30)	277.937956 Secs (277.938 Secs) [==>]	[1]
	6	(30) COSMOS-T30	WFC3/IR, MULTIACCUM, IR-FIX	F160W	SAMP-SEQ=SPARS 25; NSAMP=12	POS TARG 28.5916 9538845196,235.634 7487356976; EXP PCS MODE G YRO	Sequence 1-8 Non-In t in T30 p2 (30)	277.937956 Secs (277.938 Secs) [==>]	[1]
	7	(30) COSMOS-T30	WFC3/IR, MULTIACCUM, IR-FIX	F160W	SAMP-SEQ=SPARS 25; NSAMP=12	POS TARG -55.786 13421486254,352.70 600985518274; EXP PCS MODE G YRO	Sequence 1-8 Non-In t in T30 p2 (30)	277.937956 Secs (277.938 Secs) [==>]	[1]
	8	(30) COSMOS-T30	WFC3/IR, MULTIACCUM, IR-FIX	F160W	SAMP-SEQ=SPARS 25; NSAMP=11	POS TARG -189.33 921360327696,351.7 9694056494105; EXP PCS MODE G YRO	Sequence 1-8 Non-In t in T30 p2 (30)	252.937441 Secs (252.937 Secs) [==>]	[1]



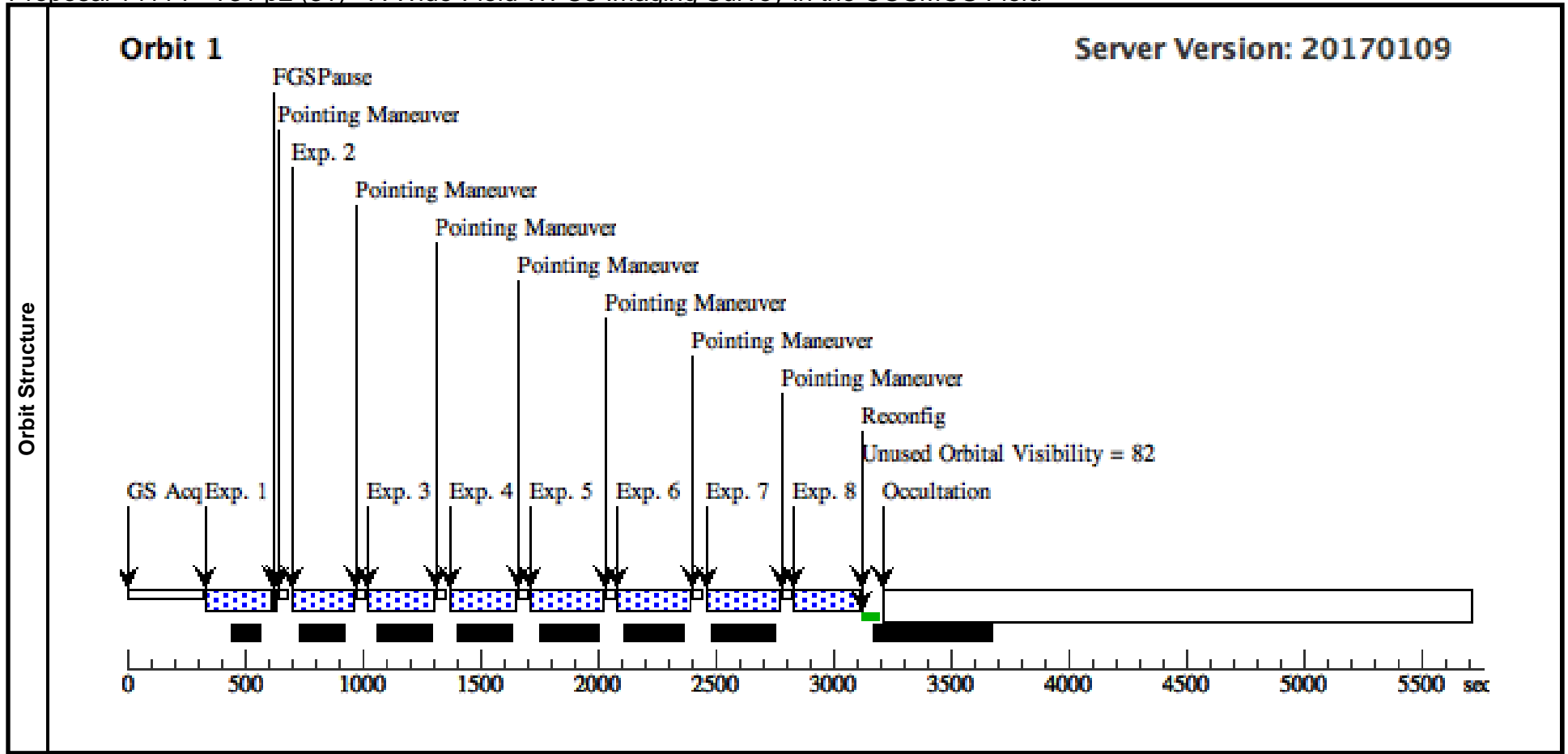
Proposal 14114 - T31 p2 (31) - A Wide-Field WFC3 Imaging Survey in the COSMOS Field

Wed Feb 22 02:03:04 GMT 2017

Visit	<p>Proposal 14114, T31 p2 (31), completed</p> <p>Diagnostic Status: Warning</p> <p>Scientific Instruments: WFC3/IR</p> <p>Special Requirements: ORIENT 285D TO 285 D</p>					
Diagnostics	<p>(T31 p2 (31)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE</p> <p>(T31 p2 (31)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE</p> <p>(T31 p2 (31)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE</p> <p>(T31 p2 (31)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE</p> <p>(T31 p2 (31)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE</p> <p>(T31 p2 (31)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE</p> <p>(T31 p2 (31)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE</p>					
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
	(31)	COSMOS-T31	RA: 10 02 18.8902 (150.5787092d) Dec: +02 00 20.96 (2.00582d) Equinox: J2000		V=25	Reference Frame: SIMBAD
	<i>Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.</i>					

Proposal 14114 - T31 p2 (31) - A Wide-Field WFC3 Imaging Survey in the COSMOS Field

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
Exposures	1	(31) COSMOS-T31	WFC3/IR, MULTIACCUM, IR-FIX	F160W	SAMP-SEQ=SPARS 25; NSAMP=11	POS TARG 0.0; EXP PCS MODE FI NE; GS ACQ SCENARI O BASE1B3	Sequence 1-8 Non-In t in T31 p2 (31)	252.937441 Secs (252.937 Secs) [==>]	[1]
	2	(31) COSMOS-T31	WFC3/IR, MULTIACCUM, IR-FIX	F160W	SAMP-SEQ=SPARS 25; NSAMP=10	POS TARG 131.635 57828304255.0.2838 7599987392065; EXP PCS MODE G YRO	Sequence 1-8 Non-In t in T31 p2 (31)	227.936926 Secs (227.937 Secs) [==>]	[1]
	3	(31) COSMOS-T31	WFC3/IR, MULTIACCUM, IR-FIX	F160W	SAMP-SEQ=SPARS 25; NSAMP=11	POS TARG 63.1044 8560964315,117.791 34276810343; EXP PCS MODE G YRO	Sequence 1-8 Non-In t in T31 p2 (31)	252.937441 Secs (252.937 Secs) [==>]	[1]
	4	(31) COSMOS-T31	WFC3/IR, MULTIACCUM, IR-FIX	F160W	SAMP-SEQ=SPARS 25; NSAMP=11	POS TARG -67.922 60897726396,116.79 649975896092; EXP PCS MODE G YRO	Sequence 1-8 Non-In t in T31 p2 (31)	252.937441 Secs (252.937 Secs) [==>]	[1]
	5	(31) COSMOS-T31	WFC3/IR, MULTIACCUM, IR-FIX	F160W	SAMP-SEQ=SPARS 25; NSAMP=12	POS TARG -136.18 594576168488,234.1 7566216549886; EXP PCS MODE G YRO	Sequence 1-8 Non-In t in T31 p2 (31)	277.937956 Secs (277.938 Secs) [==>]	[1]
	6	(31) COSMOS-T31	WFC3/IR, MULTIACCUM, IR-FIX	F160W	SAMP-SEQ=SPARS 25; NSAMP=12	POS TARG -2.4381 04555867728,235.19 835367153817; EXP PCS MODE G YRO	Sequence 1-8 Non-In t in T31 p2 (31)	277.937956 Secs (277.938 Secs) [==>]	[1]
	7	(31) COSMOS-T31	WFC3/IR, MULTIACCUM, IR-FIX	F160W	SAMP-SEQ=SPARS 25; NSAMP=12	POS TARG 40.9947 49654094015,353.05 65630614281; EXP PCS MODE G YRO	Sequence 1-8 Non-In t in T31 p2 (31)	277.937956 Secs (277.938 Secs) [==>]	[1]
	8	(31) COSMOS-T31	WFC3/IR, MULTIACCUM, IR-FIX	F160W	SAMP-SEQ=SPARS 25; NSAMP=11	POS TARG 186.970 96394990285,352.07 67775695852; EXP PCS MODE G YRO	Sequence 1-8 Non-In t in T31 p2 (31)	252.937441 Secs (252.937 Secs) [==>]	[1]



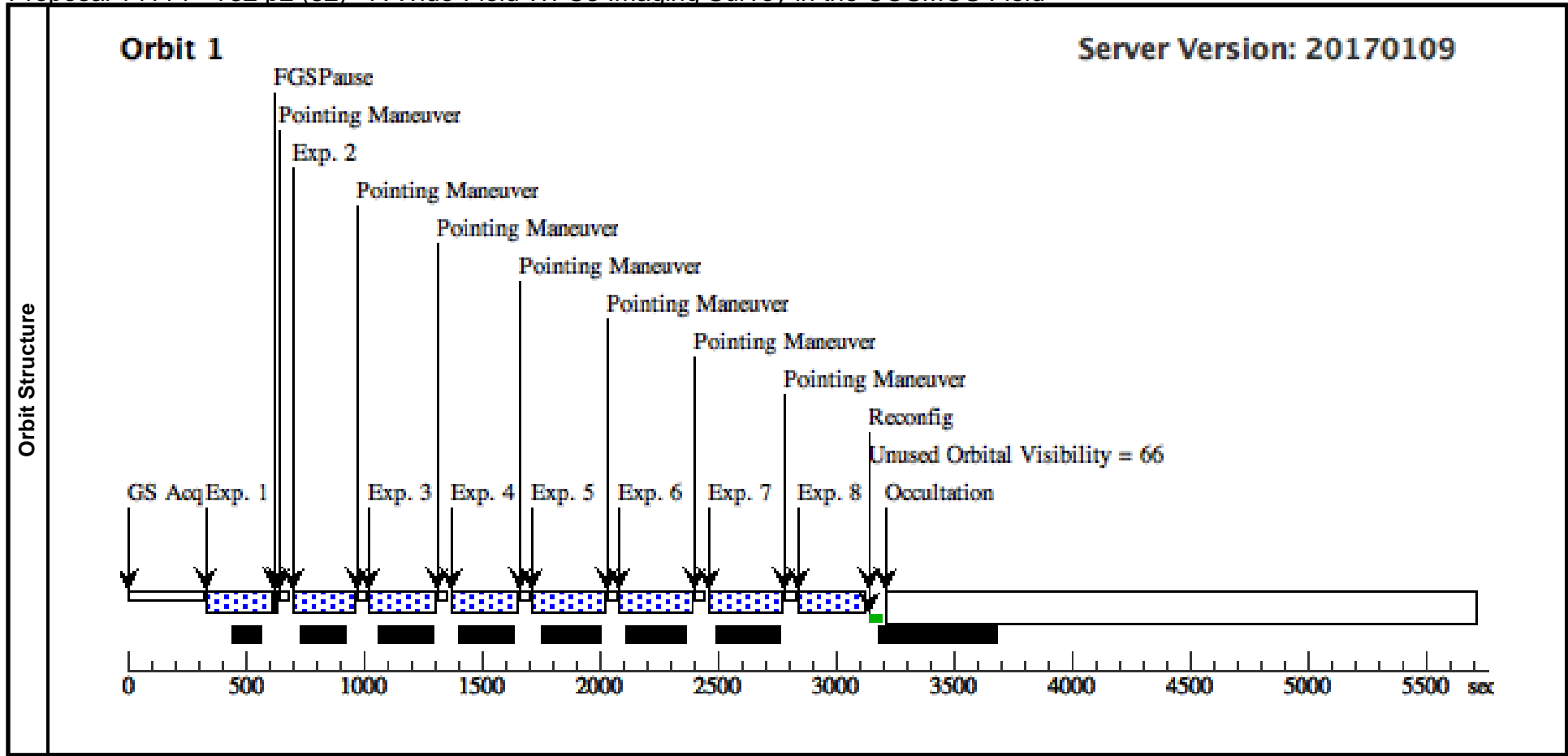
Proposal 14114 - T32 p2 (32) - A Wide-Field WFC3 Imaging Survey in the COSMOS Field

Wed Feb 22 02:03:04 GMT 2017

Visit	<p>Proposal 14114, T32 p2 (32), completed</p> <p>Diagnostic Status: Warning</p> <p>Scientific Instruments: WFC3/IR</p> <p>Special Requirements: ORIENT 285D TO 285 D</p>					
Diagnostics	<p>(T32 p2 (32)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE</p> <p>(T32 p2 (32)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE</p> <p>(T32 p2 (32)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE</p> <p>(T32 p2 (32)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE</p> <p>(T32 p2 (32)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE</p> <p>(T32 p2 (32)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE</p> <p>(T32 p2 (32)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE</p>					
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
	(32)	COSMOS-T32	RA: 10 01 48.6914 (150.4528808d) Dec: +01 58 13.27 (1.97035d) Equinox: J2000		V=25	Reference Frame: SIMBAD
	<p><i>Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.</i></p>					

Proposal 14114 - T32 p2 (32) - A Wide-Field WFC3 Imaging Survey in the COSMOS Field

Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1	(32) COSMOS-T32	WFC3/IR, MULTIACCUM, IR-FIX	F160W	SAMP-SEQ=SPARS 25; NSAMP=11	POS TARG 0.0; EXP PCS MODE FI NE	Sequence 1-8 Non-In t in T32 p2 (32)	252.937441 Secs (252.937 Secs)	[==>]	[1]
	2	(32) COSMOS-T32	WFC3/IR, MULTIACCUM, IR-FIX	F160W	SAMP-SEQ=SPARS 25; NSAMP=10	POS TARG 131.635 57828304255,0.2838 7599987392065; EXP PCS MODE G YRO	Sequence 1-8 Non-In t in T32 p2 (32)	227.936926 Secs (227.937 Secs)	[==>]	[1]
	3	(32) COSMOS-T32	WFC3/IR, MULTIACCUM, IR-FIX	F160W	SAMP-SEQ=SPARS 25; NSAMP=11	POS TARG 63.1044 8560964315,117.791 34276810343; EXP PCS MODE G YRO	Sequence 1-8 Non-In t in T32 p2 (32)	252.937441 Secs (252.937 Secs)	[==>]	[1]
	4	(32) COSMOS-T32	WFC3/IR, MULTIACCUM, IR-FIX	F160W	SAMP-SEQ=SPARS 25; NSAMP=11	POS TARG -67.922 60897726396,116.79 649975896092; EXP PCS MODE G YRO	Sequence 1-8 Non-In t in T32 p2 (32)	252.937441 Secs (252.937 Secs)	[==>]	[1]
	5	(32) COSMOS-T32	WFC3/IR, MULTIACCUM, IR-FIX	F160W	SAMP-SEQ=SPARS 25; NSAMP=12	POS TARG -136.18 594576168488,234.1 7566216549886; EXP PCS MODE G YRO	Sequence 1-8 Non-In t in T32 p2 (32)	277.937956 Secs (277.938 Secs)	[==>]	[1]
	6	(32) COSMOS-T32	WFC3/IR, MULTIACCUM, IR-FIX	F160W	SAMP-SEQ=SPARS 25; NSAMP=12	POS TARG -2.4381 04555867728,235.19 835367153817; EXP PCS MODE G YRO	Sequence 1-8 Non-In t in T32 p2 (32)	277.937956 Secs (277.938 Secs)	[==>]	[1]
	7	(32) COSMOS-T32	WFC3/IR, MULTIACCUM, IR-FIX	F160W	SAMP-SEQ=SPARS 25; NSAMP=12	POS TARG -130.80 289043329273,352.5 9125156311825; EXP PCS MODE G YRO	Sequence 1-8 Non-In t in T32 p2 (32)	277.937956 Secs (277.938 Secs)	[==>]	[1]
	8	(32) COSMOS-T32	WFC3/IR, MULTIACCUM, IR-FIX	F160W	SAMP-SEQ=SPARS 25; NSAMP=11	POS TARG -198.82 247664043956,116.8 2526157237254; EXP PCS MODE G YRO	Sequence 1-8 Non-In t in T32 p2 (32)	252.937441 Secs (252.937 Secs)	[==>]	[1]



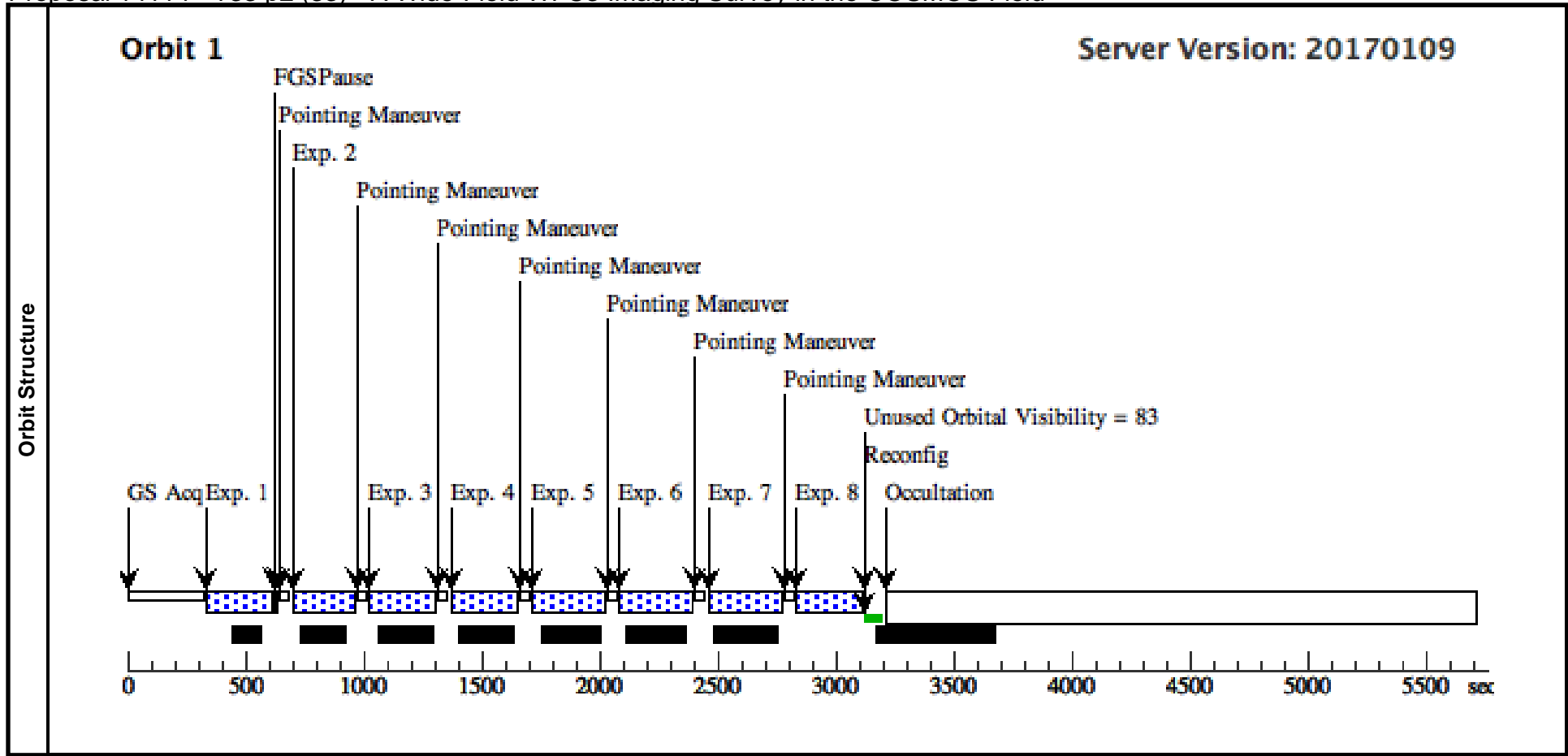
Proposal 14114 - T33 p2 (33) - A Wide-Field WFC3 Imaging Survey in the COSMOS Field

Wed Feb 22 02:03:04 GMT 2017

Visit	<p>Proposal 14114, T33 p2 (33), completed</p> <p>Diagnostic Status: Warning</p> <p>Scientific Instruments: WFC3/IR</p> <p>Special Requirements: ORIENT 285D TO 285 D</p>					
Diagnostics	<p>(T33 p2 (33)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE</p> <p>(T33 p2 (33)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE</p> <p>(T33 p2 (33)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE</p> <p>(T33 p2 (33)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE</p> <p>(T33 p2 (33)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE</p> <p>(T33 p2 (33)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE</p> <p>(T33 p2 (33)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE</p>					
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
	(33)	COSMOS-T33	RA: 10 01 56.4922 (150.4853842d) Dec: +01 54 43.55 (1.91210d) Equinox: J2000		V=25	Reference Frame: SIMBAD
	<p><i>Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.</i></p>					

Proposal 14114 - T33 p2 (33) - A Wide-Field WFC3 Imaging Survey in the COSMOS Field

Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1	(33) COSMOS-T33	WFC3/IR, MULTIACCUM, IR-FIX	F160W	SAMP-SEQ=SPARS 25; NSAMP=11	POS TARG 0.0; EXP PCS MODE FI NE; GS ACQ SCENARI O BASE1B3	252.937441 Secs (252.937 Secs)	[==>]	[1]	
	2	(33) COSMOS-T33	WFC3/IR, MULTIACCUM, IR-FIX	F160W	SAMP-SEQ=SPARS 25; NSAMP=10	POS TARG 131.635 57828304255.0.2838 7599987392065; EXP PCS MODE G YRO	227.936926 Secs (227.937 Secs)	[==>]	[1]	
	3	(33) COSMOS-T33	WFC3/IR, MULTIACCUM, IR-FIX	F160W	SAMP-SEQ=SPARS 25; NSAMP=11	POS TARG 63.1044 8560964315.117.791 34276810343; EXP PCS MODE G YRO	252.937441 Secs (252.937 Secs)	[==>]	[1]	
	4	(33) COSMOS-T33	WFC3/IR, MULTIACCUM, IR-FIX	F160W	SAMP-SEQ=SPARS 25; NSAMP=11	POS TARG -67.922 60897726396.116.79 649975896092; EXP PCS MODE G YRO	252.937441 Secs (252.937 Secs)	[==>]	[1]	
	5	(33) COSMOS-T33	WFC3/IR, MULTIACCUM, IR-FIX	F160W	SAMP-SEQ=SPARS 25; NSAMP=12	POS TARG -197.93 55614861339.118.77 341661592882; EXP PCS MODE G YRO	277.937956 Secs (277.938 Secs)	[==>]	[1]	
	6	(33) COSMOS-T33	WFC3/IR, MULTIACCUM, IR-FIX	F160W	SAMP-SEQ=SPARS 25; NSAMP=12	POS TARG -137.95 958001841427.235.1 186790446345; EXP PCS MODE G YRO	277.937956 Secs (277.938 Secs)	[==>]	[1]	
	7	(33) COSMOS-T33	WFC3/IR, MULTIACCUM, IR-FIX	F160W	SAMP-SEQ=SPARS 25; NSAMP=12	POS TARG -266.46 854374219174.238.7 5857690906594; EXP PCS MODE G YRO	277.937956 Secs (277.938 Secs)	[==>]	[1]	
	8	(33) COSMOS-T33	WFC3/IR, MULTIACCUM, IR-FIX	F160W	SAMP-SEQ=SPARS 25; NSAMP=11	POS TARG -334.84 44457336258.356.30 1383365925; EXP PCS MODE G YRO	252.937441 Secs (252.937 Secs)	[==>]	[1]	



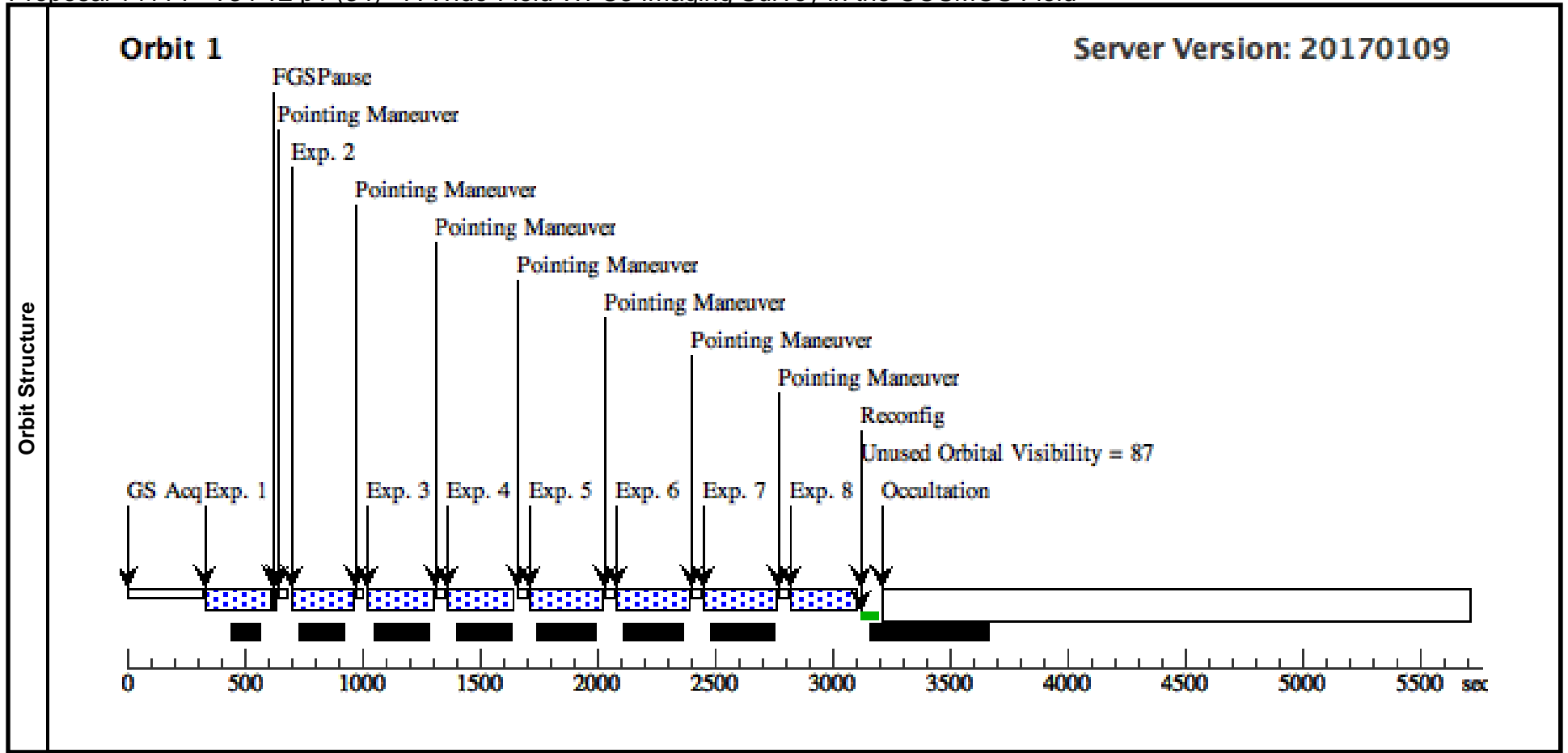
Proposal 14114 - T34-v2 p1 (34) - A Wide-Field WFC3 Imaging Survey in the COSMOS Field

Wed Feb 22 02:03:04 GMT 2017

Visit	Proposal 14114, T34-v2 p1 (34), implementation Diagnostic Status: Warning Scientific Instruments: WFC3/IR Special Requirements: ORIENT 115D TO 115 D																
	(T34-v2 p1 (34)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE (T34-v2 p1 (34)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE (T34-v2 p1 (34)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE (T34-v2 p1 (34)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE (T34-v2 p1 (34)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE (T34-v2 p1 (34)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE (T34-v2 p1 (34)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE																
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>(34)</td> <td>COSMOS-T34-NEW</td> <td> RA: 09 59 23.7204 (149.8488350d) Dec: +01 40 32.57 (1.67571d) Equinox: J2000 </td> <td></td> <td>V=25</td> <td>Reference Frame: SIMBAD</td> </tr> </tbody> </table>	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous	(34)	COSMOS-T34-NEW	RA: 09 59 23.7204 (149.8488350d) Dec: +01 40 32.57 (1.67571d) Equinox: J2000		V=25	Reference Frame: SIMBAD	<i>Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.</i>			
	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous											
(34)	COSMOS-T34-NEW	RA: 09 59 23.7204 (149.8488350d) Dec: +01 40 32.57 (1.67571d) Equinox: J2000		V=25	Reference Frame: SIMBAD												

Proposal 14114 - T34-v2 p1 (34) - A Wide-Field WFC3 Imaging Survey in the COSMOS Field

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
Exposures	1	(34) COSMOS-T34-NEW	WFC3/IR, MULTIACCUM, IR-FIX	F160W	SAMP-SEQ=SPARS 25; NSAMP=11	POS TARG 0,0; EXP PCS MODE FINE; GS ACQ SCENARIO BASE1B3	Sequence 1-8 Non-Int in T34-v2 p1 (34)	252.937441 Secs (252.937 Secs) [==>]	[1]
	2	(34) COSMOS-T34-NEW	WFC3/IR, MULTIACCUM, IR-FIX	F160W	SAMP-SEQ=SPARS 25; NSAMP=10	POS TARG -132.06718489867725,-0.5427073494337309; EXP PCS MODE GYRO	Sequence 1-8 Non-Int in T34-v2 p1 (34)	227.936926 Secs (227.937 Secs) [==>]	[1]
	3	(34) COSMOS-T34-NEW	WFC3/IR, MULTIACCUM, IR-FIX	F160W	SAMP-SEQ=SPARS 25; NSAMP=11	POS TARG -81.31135550435647,-99.30167545495381; EXP PCS MODE GYRO	Sequence 1-8 Non-Int in T34-v2 p1 (34)	252.937441 Secs (252.937 Secs) [==>]	[1]
	4	(34) COSMOS-T34-NEW	WFC3/IR, MULTIACCUM, IR-FIX	F160W	SAMP-SEQ=SPARS 25; NSAMP=11	POS TARG 51.001406517081016,-117.8749134306585; EXP PCS MODE GYRO	Sequence 1-8 Non-Int in T34-v2 p1 (34)	252.937441 Secs (252.937 Secs) [==>]	[1]
	5	(34) COSMOS-T34-NEW	WFC3/IR, MULTIACCUM, IR-FIX	F160W	SAMP-SEQ=SPARS 25; NSAMP=12	POS TARG 87,-235.20840993068038; EXP PCS MODE GYRO	Sequence 1-8 Non-Int in T34-v2 p1 (34)	277.937956 Secs (277.938 Secs) [==>]	[1]
	6	(34) COSMOS-T34-NEW	WFC3/IR, MULTIACCUM, IR-FIX	F160W	SAMP-SEQ=SPARS 25; NSAMP=12	POS TARG -43.875867170780424,-236.48026995381178; EXP PCS MODE GYRO	Sequence 1-8 Non-Int in T34-v2 p1 (34)	277.937956 Secs (277.938 Secs) [==>]	[1]
	7	(34) COSMOS-T34-NEW	WFC3/IR, MULTIACCUM, IR-FIX	F160W	SAMP-SEQ=SPARS 25; NSAMP=12	POS TARG 2.104835,-353.7999586830599; EXP PCS MODE GYRO	Sequence 1-8 Non-Int in T34-v2 p1 (34)	277.937956 Secs (277.938 Secs) [==>]	[1]
	8	(34) COSMOS-T34-NEW	WFC3/IR, MULTIACCUM, IR-FIX	F160W	SAMP-SEQ=SPARS 25; NSAMP=11	POS TARG 134.20829948528737,-353.56258348946926; EXP PCS MODE GYRO	Sequence 1-8 Non-Int in T34-v2 p1 (34)	252.937441 Secs (252.937 Secs) [==>]	[1]



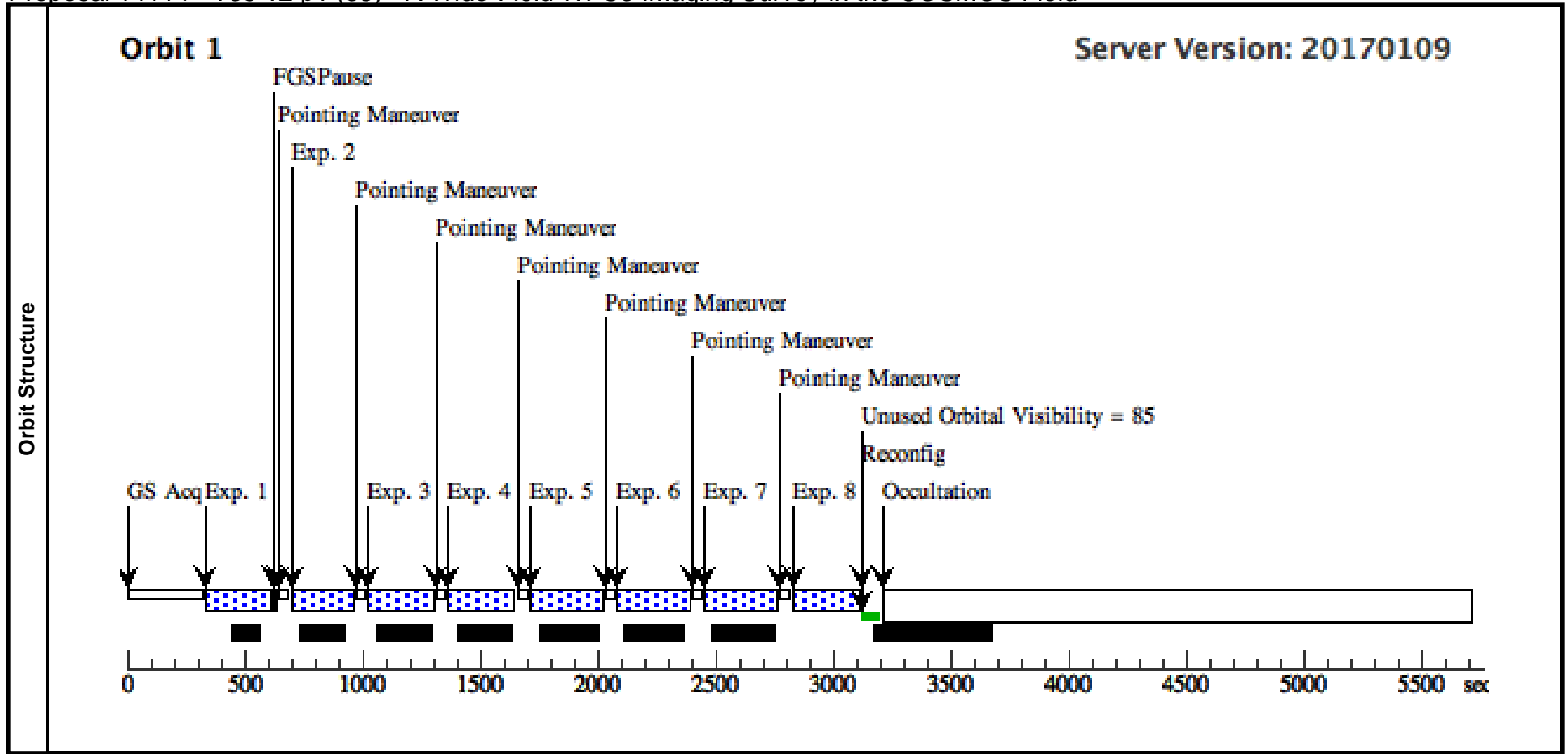
Proposal 14114 - T35-v2 p1 (35) - A Wide-Field WFC3 Imaging Survey in the COSMOS Field

Wed Feb 22 02:03:04 GMT 2017

Visit	Proposal 14114, T35-v2 p1 (35), implementation Diagnostic Status: Warning Scientific Instruments: WFC3/IR Special Requirements: ORIENT 115D TO 115 D																						
Diagnostics	(T35-v2 p1 (35)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE (T35-v2 p1 (35)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE (T35-v2 p1 (35)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE (T35-v2 p1 (35)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE (T35-v2 p1 (35)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE (T35-v2 p1 (35)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE (T35-v2 p1 (35)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE																						
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>(66)</td> <td>COSMOS-T35-NEW</td> <td> RA: 09 59 7.7765 (149.7824021d) Dec: +01 41 9.94 (1.68609d) Equinox: J2000 </td> <td></td> <td>V=25</td> <td>Reference Frame: SIMBAD</td> </tr> <tr> <td colspan="6"> <i>Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.</i> </td> </tr> </tbody> </table>	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous	(66)	COSMOS-T35-NEW	RA: 09 59 7.7765 (149.7824021d) Dec: +01 41 9.94 (1.68609d) Equinox: J2000		V=25	Reference Frame: SIMBAD	<i>Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.</i>									
#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous																		
(66)	COSMOS-T35-NEW	RA: 09 59 7.7765 (149.7824021d) Dec: +01 41 9.94 (1.68609d) Equinox: J2000		V=25	Reference Frame: SIMBAD																		
<i>Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.</i>																							

Proposal 14114 - T35-v2 p1 (35) - A Wide-Field WFC3 Imaging Survey in the COSMOS Field

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
Exposures	1	(66) COSMOS-T35-NEW	WFC3/IR, MULTIACCUM, IR-FIX	F160W	SAMP-SEQ=SPARS 25; NSAMP=11	POS TARG 0,0; EXP PCS MODE FINE; GS ACQ SCENARIO BASE1B3	Sequence 1-8 Non-Int in T35-v2 p1 (35)	252.937441 Secs (252.937 Secs) [==>]	[1]
	2	(66) COSMOS-T35-NEW	WFC3/IR, MULTIACCUM, IR-FIX	F160W	SAMP-SEQ=SPARS 25; NSAMP=10	POS TARG -132.72 3748853501,-0.7690 046458607406; EXP PCS MODE GYRO	Sequence 1-8 Non-Int in T35-v2 p1 (35)	227.936926 Secs (227.937 Secs) [==>]	[1]
	3	(66) COSMOS-T35-NEW	WFC3/IR, MULTIACCUM, IR-FIX	F160W	SAMP-SEQ=SPARS 25; NSAMP=11	POS TARG -95.903 28589474638,-118.7 9043568696825; EXP PCS MODE GYRO	Sequence 1-8 Non-Int in T35-v2 p1 (35)	252.937441 Secs (252.937 Secs) [==>]	[1]
	4	(66) COSMOS-T35-NEW	WFC3/IR, MULTIACCUM, IR-FIX	F160W	SAMP-SEQ=SPARS 25; NSAMP=11	POS TARG 36.1652 967628731,-118.302 22144386698; EXP PCS MODE GYRO	Sequence 1-8 Non-Int in T35-v2 p1 (35)	252.937441 Secs (252.937 Secs) [==>]	[1]
	5	(66) COSMOS-T35-NEW	WFC3/IR, MULTIACCUM, IR-FIX	F160W	SAMP-SEQ=SPARS 25; NSAMP=12	POS TARG 81.8320 7364447986,-235.37 518651172067; EXP PCS MODE GYRO	Sequence 1-8 Non-Int in T35-v2 p1 (35)	277.937956 Secs (277.938 Secs) [==>]	[1]
	6	(66) COSMOS-T35-NEW	WFC3/IR, MULTIACCUM, IR-FIX	F160W	SAMP-SEQ=SPARS 25; NSAMP=12	POS TARG -50.127 01185471098,-235.8 7619215696765; EXP PCS MODE GYRO	Sequence 1-8 Non-Int in T35-v2 p1 (35)	277.937956 Secs (277.938 Secs) [==>]	[1]
	7	(66) COSMOS-T35-NEW	WFC3/IR, MULTIACCUM, IR-FIX	F160W	SAMP-SEQ=SPARS 25; NSAMP=12	POS TARG -7.2406 01734852577,-354.3 418369753127; EXP PCS MODE GYRO	Sequence 1-8 Non-Int in T35-v2 p1 (35)	277.937956 Secs (277.938 Secs) [==>]	[1]
	8	(66) COSMOS-T35-NEW	WFC3/IR, MULTIACCUM, IR-FIX	F160W	SAMP-SEQ=SPARS 25; NSAMP=11	POS TARG 123.581 18809368393,-353.9 8981177768775; EXP PCS MODE GYRO	Sequence 1-8 Non-Int in T35-v2 p1 (35)	252.937441 Secs (252.937 Secs) [==>]	[1]



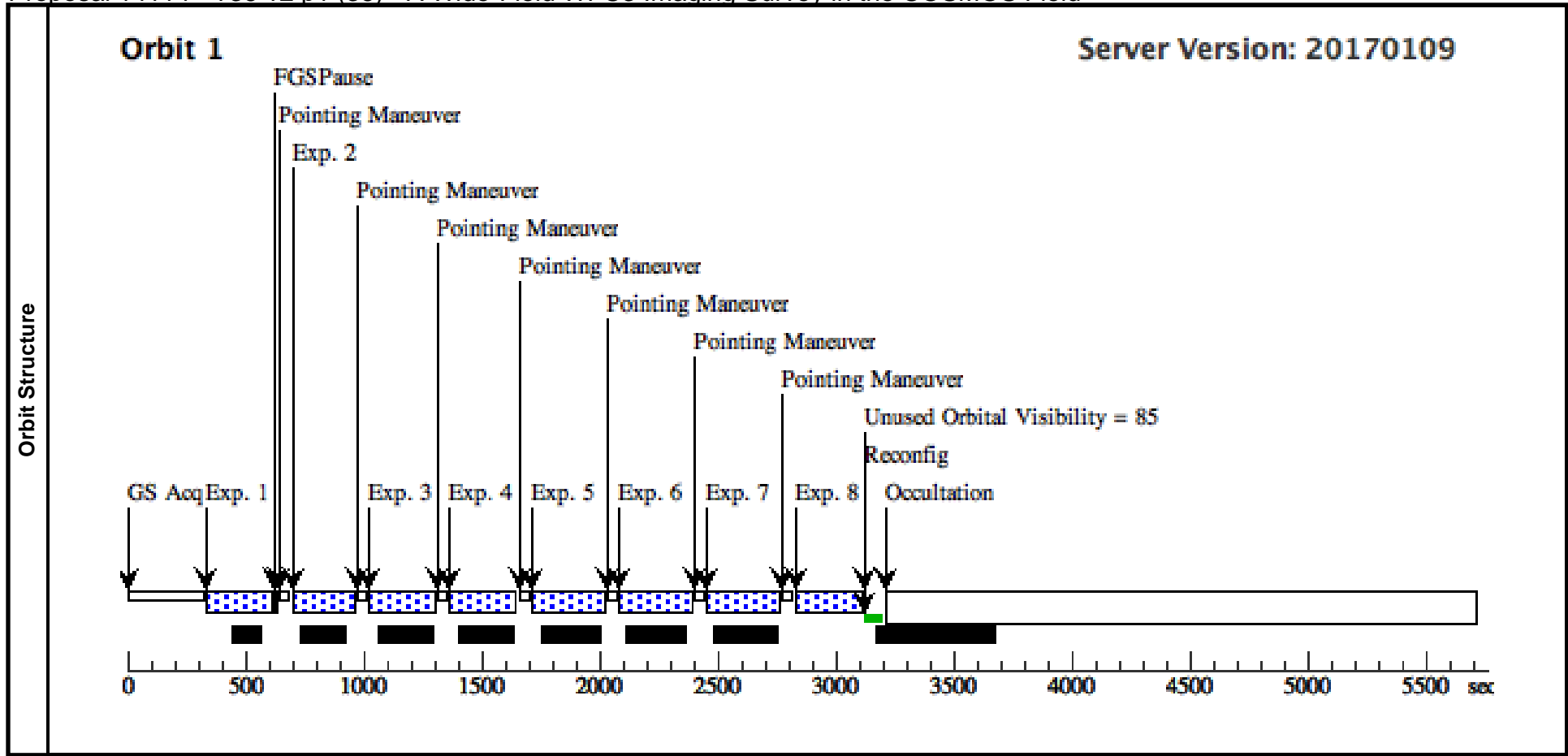
Proposal 14114 - T36-v2 p1 (36) - A Wide-Field WFC3 Imaging Survey in the COSMOS Field

Wed Feb 22 02:03:04 GMT 2017

Visit	Proposal 14114, T36-v2 p1 (36), implementation Diagnostic Status: Warning Scientific Instruments: WFC3/IR Special Requirements: ORIENT 115D TO 115 D					
Diagnostics	(T36-v2 p1 (36)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE (T36-v2 p1 (36)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE (T36-v2 p1 (36)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE (T36-v2 p1 (36)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE (T36-v2 p1 (36)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE (T36-v2 p1 (36)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE (T36-v2 p1 (36)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE					
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
	(67)	COSMOS-T36-NEW	RA: 09 58 51.2050 (149.7133542d) Dec: +01 39 37.66 (1.66046d) Equinox: J2000		V=25	Reference Frame: SIMBAD
	<i>Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.</i>					

Proposal 14114 - T36-v2 p1 (36) - A Wide-Field WFC3 Imaging Survey in the COSMOS Field

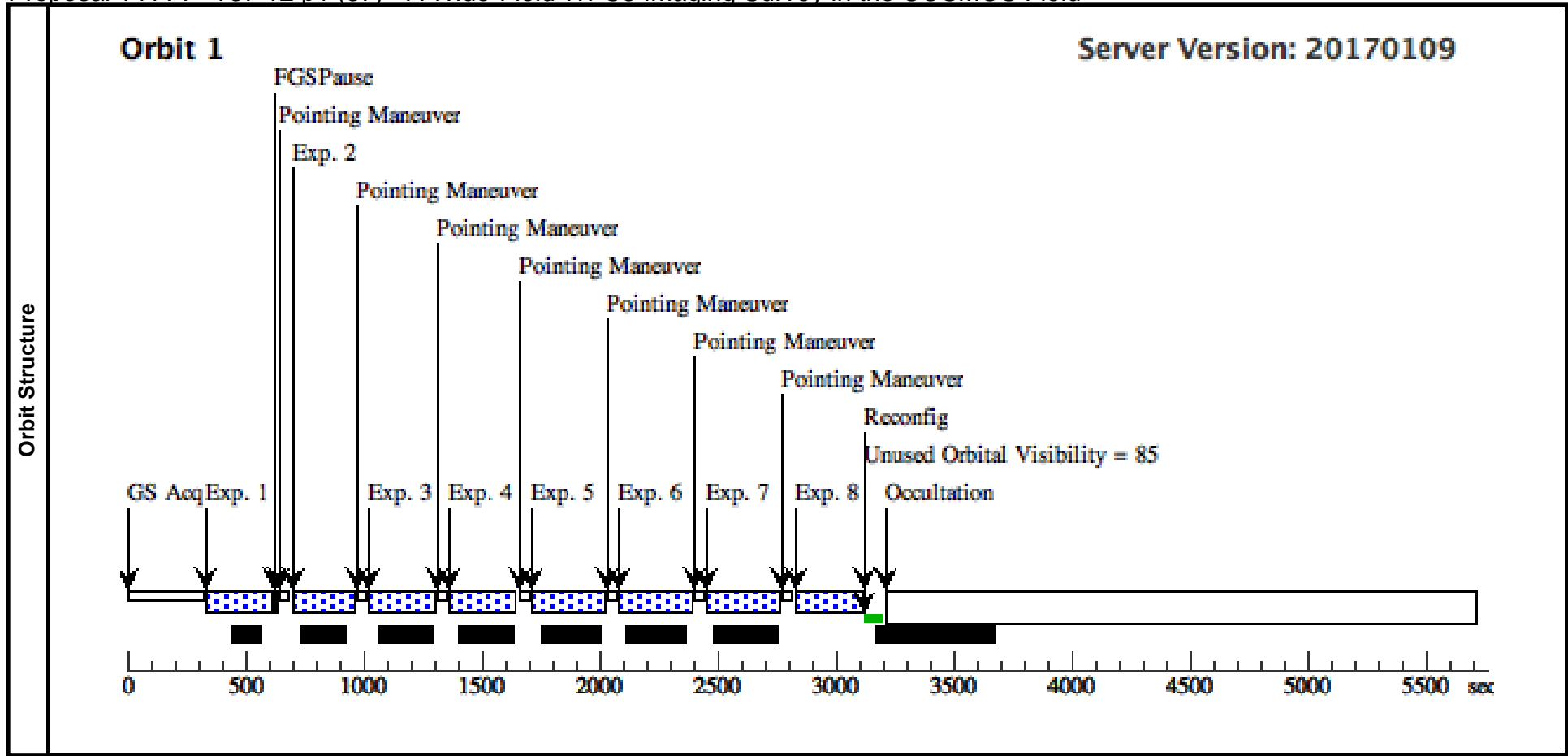
#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
Exposures	1	(67) COSMOS-T36-NEW	WFC3/IR, MULTIACCUM, IR-FIX	F160W	SAMP-SEQ=SPARS 25; NSAMP=11	POS TARG 0,0; EXP PCS MODE FINE; GS ACQ SCENARIO BASE1B3	Sequence 1-8 Non-Int in T36-v2 p1 (36)	252.937441 Secs (252.937 Secs) [==>]	[1]
	2	(67) COSMOS-T36-NEW	WFC3/IR, MULTIACCUM, IR-FIX	F160W	SAMP-SEQ=SPARS 25; NSAMP=10	POS TARG -132.95 275730057554,-1.12 31800999643484; EXP PCS MODE GYRO	Sequence 1-8 Non-Int in T36-v2 p1 (36)	227.936926 Secs (227.937 Secs) [==>]	[1]
	3	(67) COSMOS-T36-NEW	WFC3/IR, MULTIACCUM, IR-FIX	F160W	SAMP-SEQ=SPARS 25; NSAMP=11	POS TARG -96.184 4299776867,-118.89 41879659572; EXP PCS MODE GYRO	Sequence 1-8 Non-Int in T36-v2 p1 (36)	252.937441 Secs (252.937 Secs) [==>]	[1]
	4	(67) COSMOS-T36-NEW	WFC3/IR, MULTIACCUM, IR-FIX	F160W	SAMP-SEQ=SPARS 25; NSAMP=11	POS TARG 36.8322 0738179614,-118.37 492289307204; EXP PCS MODE GYRO	Sequence 1-8 Non-Int in T36-v2 p1 (36)	252.937441 Secs (252.937 Secs) [==>]	[1]
	5	(67) COSMOS-T36-NEW	WFC3/IR, MULTIACCUM, IR-FIX	F160W	SAMP-SEQ=SPARS 25; NSAMP=12	POS TARG 82.8532 1828184539,-236.67 686304614895; EXP PCS MODE GYRO	Sequence 1-8 Non-Int in T36-v2 p1 (36)	277.937956 Secs (277.938 Secs) [==>]	[1]
	6	(67) COSMOS-T36-NEW	WFC3/IR, MULTIACCUM, IR-FIX	F160W	SAMP-SEQ=SPARS 25; NSAMP=12	POS TARG -49.845 52325781556,-236.6 7167101432988; EXP PCS MODE GYRO	Sequence 1-8 Non-Int in T36-v2 p1 (36)	277.937956 Secs (277.938 Secs) [==>]	[1]
	7	(67) COSMOS-T36-NEW	WFC3/IR, MULTIACCUM, IR-FIX	F160W	SAMP-SEQ=SPARS 25; NSAMP=12	POS TARG -6.3965 46092475795,-355.0 2896596536107; EXP PCS MODE GYRO	Sequence 1-8 Non-Int in T36-v2 p1 (36)	277.937956 Secs (277.938 Secs) [==>]	[1]
	8	(67) COSMOS-T36-NEW	WFC3/IR, MULTIACCUM, IR-FIX	F160W	SAMP-SEQ=SPARS 25; NSAMP=11	POS TARG 126.373 71675228897,-354.8 645390776877; EXP PCS MODE GYRO	Sequence 1-8 Non-Int in T36-v2 p1 (36)	252.937441 Secs (252.937 Secs) [==>]	[1]



Proposal 14114 - T37-v2 p1 (37) - A Wide-Field WFC3 Imaging Survey in the COSMOS Field

Wed Feb 22 02:03:04 GMT 2017

Visit	Proposal 14114, T37-v2 p1 (37), implementation Diagnostic Status: Warning Scientific Instruments: WFC3/IR Special Requirements: ORIENT 115D TO 115 D										
	Diagnostics	(T37-v2 p1 (37)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE (T37-v2 p1 (37)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE (T37-v2 p1 (37)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE (T37-v2 p1 (37)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE (T37-v2 p1 (37)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE (T37-v2 p1 (37)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE (T37-v2 p1 (37)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE									
Fixed Targets		#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous				
		(58)	COSMOS-T37-NEW	RA: 09 59 23.6748 (149.8486450d) Dec: +01 48 56.00 (1.81556d) Equinox: J2000		V=25	Reference Frame: SIMBAD				
<i>Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.</i>											
Exposures		#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
		1	(58) COSMOS-T37-NEW	(58) COSMOS-T37-NEW	WFC3/IR, MULTIACCUM, IR-FIX	F160W	SAMP-SEQ=SPARS 25; NSAMP=11	POS TARG 0,0; EXP PCS MODE FINE; GS ACQ SCENARIO BASE1B3	Sequence 1-8 Non-Int in T37-v2 p1 (37)	252.937441 Secs (252.937 Secs) [==>]	[1]
		2	(58) COSMOS-T37-NEW	(58) COSMOS-T37-NEW	WFC3/IR, MULTIACCUM, IR-FIX	F160W	SAMP-SEQ=SPARS 25; NSAMP=10	POS TARG -132.95 275730057554,-0.5; EXP PCS MODE GYRO	Sequence 1-8 Non-Int in T37-v2 p1 (37)	227.936926 Secs (227.937 Secs) [==>]	[1]
	3	(58) COSMOS-T37-NEW	(58) COSMOS-T37-NEW	WFC3/IR, MULTIACCUM, IR-FIX	F160W	SAMP-SEQ=SPARS 25; NSAMP=11	POS TARG -88.276 78163105918,-118.5; EXP PCS MODE GYRO	Sequence 1-8 Non-Int in T37-v2 p1 (37)	252.937441 Secs (252.937 Secs) [==>]	[1]	
	4	(58) COSMOS-T37-NEW	(58) COSMOS-T37-NEW	WFC3/IR, MULTIACCUM, IR-FIX	F160W	SAMP-SEQ=SPARS 25; NSAMP=11	POS TARG 44,-118; EXP PCS MODE GYRO	Sequence 1-8 Non-Int in T37-v2 p1 (37)	252.937441 Secs (252.937 Secs) [==>]	[1]	
	5	(58) COSMOS-T37-NEW	(58) COSMOS-T37-NEW	WFC3/IR, MULTIACCUM, IR-FIX	F160W	SAMP-SEQ=SPARS 25; NSAMP=12	POS TARG 88,-236; EXP PCS MODE GYRO	Sequence 1-8 Non-Int in T37-v2 p1 (37)	277.937956 Secs (277.938 Secs) [==>]	[1]	
	6	(58) COSMOS-T37-NEW	(58) COSMOS-T37-NEW	WFC3/IR, MULTIACCUM, IR-FIX	F160W	SAMP-SEQ=SPARS 25; NSAMP=12	POS TARG -43.875 867170780424,-236.48026995381178; EXP PCS MODE GYRO	Sequence 1-8 Non-Int in T37-v2 p1 (37)	277.937956 Secs (277.938 Secs) [==>]	[1]	
	7	(58) COSMOS-T37-NEW	(58) COSMOS-T37-NEW	WFC3/IR, MULTIACCUM, IR-FIX	F160W	SAMP-SEQ=SPARS 25; NSAMP=12	POS TARG 2.10483 5552764513,-354.5; EXP PCS MODE GYRO	Sequence 1-8 Non-Int in T37-v2 p1 (37)	277.937956 Secs (277.938 Secs) [==>]	[1]	
	8	(58) COSMOS-T37-NEW	(58) COSMOS-T37-NEW	WFC3/IR, MULTIACCUM, IR-FIX	F160W	SAMP-SEQ=SPARS 25; NSAMP=11	POS TARG 134,-354; EXP PCS MODE GYRO	Sequence 1-8 Non-Int in T37-v2 p1 (37)	252.937441 Secs (252.937 Secs) [==>]	[1]	



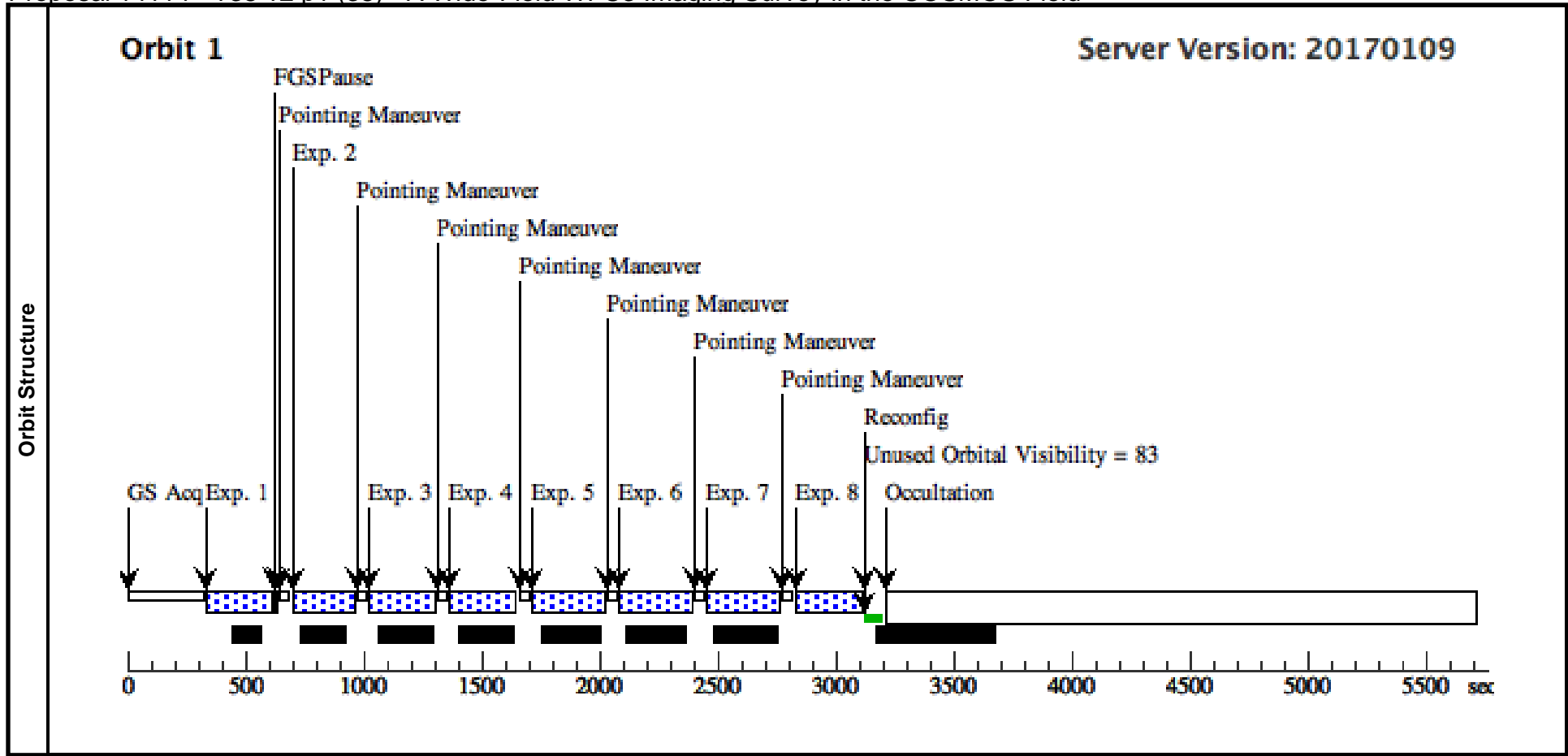
Proposal 14114 - T38-v2 p1 (38) - A Wide-Field WFC3 Imaging Survey in the COSMOS Field

Wed Feb 22 02:03:04 GMT 2017

Visit	Proposal 14114, T38-v2 p1 (38), implementation Diagnostic Status: Warning Scientific Instruments: WFC3/IR Special Requirements: ORIENT 115D TO 115 D																
Diagnostics	(T38-v2 p1 (38)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE (T38-v2 p1 (38)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE (T38-v2 p1 (38)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE (T38-v2 p1 (38)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE (T38-v2 p1 (38)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE (T38-v2 p1 (38)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE (T38-v2 p1 (38)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE																
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>(65)</td> <td>COSMOS-T38-NEW</td> <td> RA: 09 59 7.2000 (149.7800000d) Dec: +01 49 31.00 (1.82528d) Equinox: J2000 </td> <td></td> <td>V=25</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></p>	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous	(65)	COSMOS-T38-NEW	RA: 09 59 7.2000 (149.7800000d) Dec: +01 49 31.00 (1.82528d) Equinox: J2000		V=25	Reference Frame: SIMBAD				
#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous												
(65)	COSMOS-T38-NEW	RA: 09 59 7.2000 (149.7800000d) Dec: +01 49 31.00 (1.82528d) Equinox: J2000		V=25	Reference Frame: SIMBAD												

Proposal 14114 - T38-v2 p1 (38) - A Wide-Field WFC3 Imaging Survey in the COSMOS Field

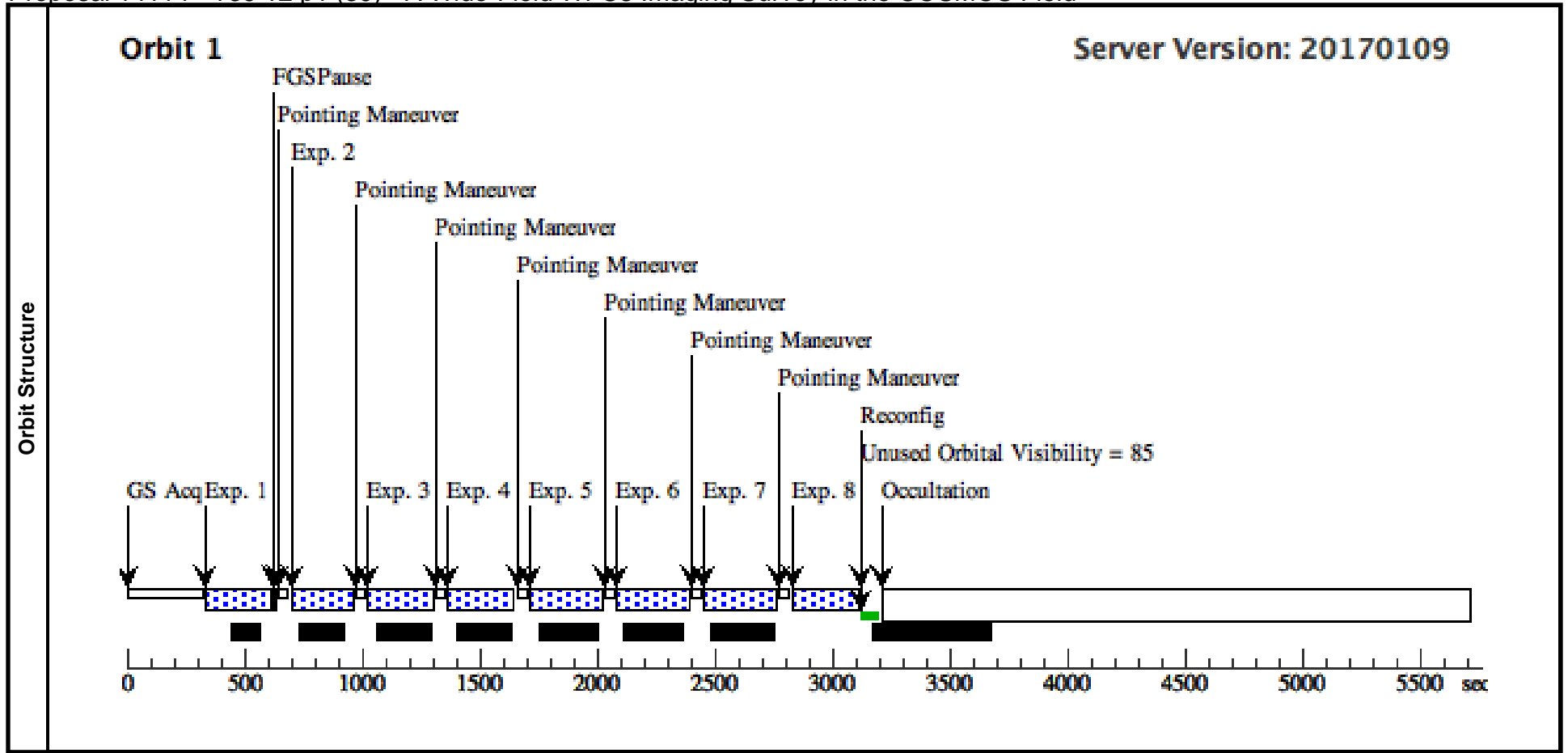
#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
Exposures	1	(65) COSMOS-T38-NEW	WFC3/IR, MULTIACCUM, IR-FIX	F160W	SAMP-SEQ=SPARS 25; NSAMP=11	POS TARG 0,0; EXP PCS MODE FINE; GS ACQ SCENARIO BASE1B3	Sequence 1-8 Non-Int in T38-v2 p1 (38)	252.937441 Secs (252.937 Secs) [==>]	[1]
	2	(65) COSMOS-T38-NEW	WFC3/IR, MULTIACCUM, IR-FIX	F160W	SAMP-SEQ=SPARS 25; NSAMP=10	POS TARG -132.95 275730057554,-0.5; EXP PCS MODE GYRO	Sequence 1-8 Non-Int in T38-v2 p1 (38)	227.936926 Secs (227.937 Secs) [==>]	[1]
	3	(65) COSMOS-T38-NEW	WFC3/IR, MULTIACCUM, IR-FIX	F160W	SAMP-SEQ=SPARS 25; NSAMP=11	POS TARG -88.276 78163105918,-119.; EXP PCS MODE GYRO	Sequence 1-8 Non-Int in T38-v2 p1 (38)	252.937441 Secs (252.937 Secs) [==>]	[1]
	4	(65) COSMOS-T38-NEW	WFC3/IR, MULTIACCUM, IR-FIX	F160W	SAMP-SEQ=SPARS 25; NSAMP=11	POS TARG 44,-118.5; EXP PCS MODE GYRO	Sequence 1-8 Non-Int in T38-v2 p1 (38)	252.937441 Secs (252.937 Secs) [==>]	[1]
	5	(65) COSMOS-T38-NEW	WFC3/IR, MULTIACCUM, IR-FIX	F160W	SAMP-SEQ=SPARS 25; NSAMP=12	POS TARG 96.9391 3436102861,-236.5; EXP PCS MODE GYRO	Sequence 1-8 Non-Int in T38-v2 p1 (38)	277.937956 Secs (277.938 Secs) [==>]	[1]
	6	(65) COSMOS-T38-NEW	WFC3/IR, MULTIACCUM, IR-FIX	F160W	SAMP-SEQ=SPARS 25; NSAMP=12	POS TARG -35.728 47506200537,-237.; EXP PCS MODE GYRO	Sequence 1-8 Non-Int in T38-v2 p1 (38)	277.937956 Secs (277.938 Secs) [==>]	[1]
	7	(65) COSMOS-T38-NEW	WFC3/IR, MULTIACCUM, IR-FIX	F160W	SAMP-SEQ=SPARS 25; NSAMP=12	POS TARG 14.2701 71792401058,-355; EXP PCS MODE GYRO	Sequence 1-8 Non-Int in T38-v2 p1 (38)	277.937956 Secs (277.938 Secs) [==>]	[1]
	8	(65) COSMOS-T38-NEW	WFC3/IR, MULTIACCUM, IR-FIX	F160W	SAMP-SEQ=SPARS 25; NSAMP=11	POS TARG 168.652 07145317873,-354.8 585650583302; EXP PCS MODE GYRO	Sequence 1-8 Non-Int in T38-v2 p1 (38)	252.937441 Secs (252.937 Secs) [==>]	[1]



Proposal 14114 - T39-v2 p1 (39) - A Wide-Field WFC3 Imaging Survey in the COSMOS Field

Wed Feb 22 02:03:04 GMT 2017

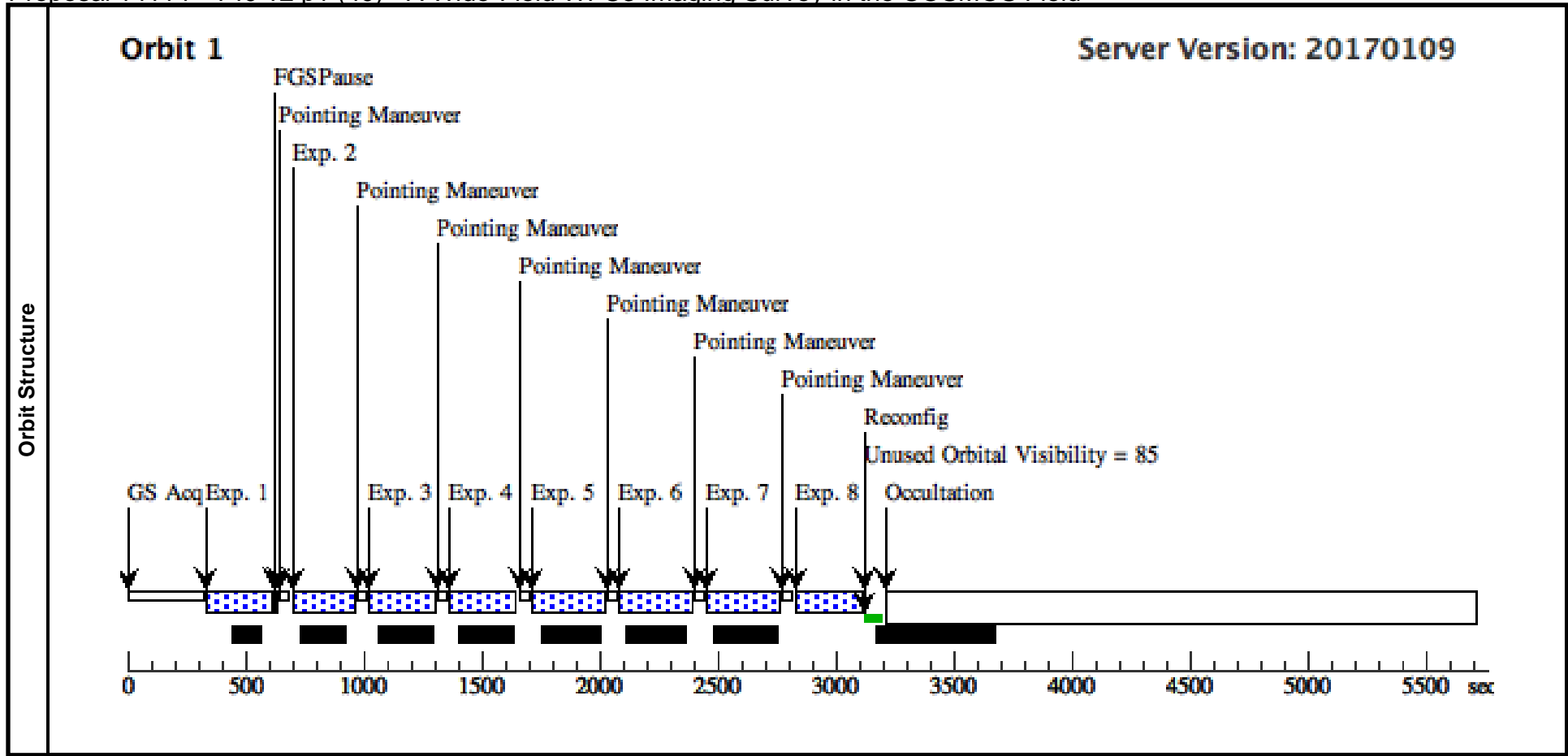
Visit	Proposal 14114, T39-v2 p1 (39), implementation Diagnostic Status: Warning Scientific Instruments: WFC3/IR Special Requirements: ORIENT 115D TO 115 D																	
	Diagnostics	(T39-v2 p1 (39)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE (T39-v2 p1 (39)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE (T39-v2 p1 (39)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE (T39-v2 p1 (39)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE (T39-v2 p1 (39)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE (T39-v2 p1 (39)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE (T39-v2 p1 (39)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE																
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>(68)</td> <td>COSMOS-T39-NEW</td> <td>RA: 09 58 50.8000 (149.7116667d) Dec: +01 48 0.00 (1.80000d) Equinox: J2000</td> <td></td> <td>V=25</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></p>					#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous	(68)	COSMOS-T39-NEW	RA: 09 58 50.8000 (149.7116667d) Dec: +01 48 0.00 (1.80000d) Equinox: J2000		V=25	Reference Frame: SIMBAD
		#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous											
(68)		COSMOS-T39-NEW	RA: 09 58 50.8000 (149.7116667d) Dec: +01 48 0.00 (1.80000d) Equinox: J2000		V=25	Reference Frame: SIMBAD												
Exposures		#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit							
		1	(68) COSMOS-T39-NEW	(68) COSMOS-T39-NEW	WFC3/IR, MULTIACCUM, IR-FIX	F160W	SAMP-SEQ=SPARS 25; NSAMP=11	POS TARG 0,0; EXP PCS MODE FINE; GS ACQ SCENARIO BASE1B3	Sequence 1-8 Non-Int in T39-v2 p1 (39)	252.937441 Secs (252.937 Secs) [==>]	[1]							
		2	(68) COSMOS-T39-NEW	(68) COSMOS-T39-NEW	WFC3/IR, MULTIACCUM, IR-FIX	F160W	SAMP-SEQ=SPARS 25; NSAMP=10	POS TARG -132.95275730057554,-0.5; EXP PCS MODE GYRO	Sequence 1-8 Non-Int in T39-v2 p1 (39)	227.936926 Secs (227.937 Secs) [==>]	[1]							
	3	(68) COSMOS-T39-NEW	(68) COSMOS-T39-NEW	WFC3/IR, MULTIACCUM, IR-FIX	F160W	SAMP-SEQ=SPARS 25; NSAMP=11	POS TARG -88.27678163105918,-118.5; EXP PCS MODE GYRO	Sequence 1-8 Non-Int in T39-v2 p1 (39)	252.937441 Secs (252.937 Secs) [==>]	[1]								
	4	(68) COSMOS-T39-NEW	(68) COSMOS-T39-NEW	WFC3/IR, MULTIACCUM, IR-FIX	F160W	SAMP-SEQ=SPARS 25; NSAMP=11	POS TARG 44,-118; EXP PCS MODE GYRO	Sequence 1-8 Non-Int in T39-v2 p1 (39)	252.937441 Secs (252.937 Secs) [==>]	[1]								
	5	(68) COSMOS-T39-NEW	(68) COSMOS-T39-NEW	WFC3/IR, MULTIACCUM, IR-FIX	F160W	SAMP-SEQ=SPARS 25; NSAMP=12	POS TARG 94.,-236.; EXP PCS MODE GYRO	Sequence 1-8 Non-Int in T39-v2 p1 (39)	277.937956 Secs (277.938 Secs) [==>]	[1]								
	6	(68) COSMOS-T39-NEW	(68) COSMOS-T39-NEW	WFC3/IR, MULTIACCUM, IR-FIX	F160W	SAMP-SEQ=SPARS 25; NSAMP=12	POS TARG -38.18727481320381,-236.5; EXP PCS MODE GYRO	Sequence 1-8 Non-Int in T39-v2 p1 (39)	277.937956 Secs (277.938 Secs) [==>]	[1]								
	7	(68) COSMOS-T39-NEW	(68) COSMOS-T39-NEW	WFC3/IR, MULTIACCUM, IR-FIX	F160W	SAMP-SEQ=SPARS 25; NSAMP=12	POS TARG 14.263293937857075,-354.5; EXP PCS MODE GYRO	Sequence 1-8 Non-Int in T39-v2 p1 (39)	277.937956 Secs (277.938 Secs) [==>]	[1]								
	8	(68) COSMOS-T39-NEW	(68) COSMOS-T39-NEW	WFC3/IR, MULTIACCUM, IR-FIX	F160W	SAMP-SEQ=SPARS 25; NSAMP=11	POS TARG 147,-354; EXP PCS MODE GYRO	Sequence 1-8 Non-Int in T39-v2 p1 (39)	252.937441 Secs (252.937 Secs) [==>]	[1]								



Proposal 14114 - T40-v2 p1 (40) - A Wide-Field WFC3 Imaging Survey in the COSMOS Field

Wed Feb 22 02:03:04 GMT 2017

Visit	Proposal 14114, T40-v2 p1 (40), implementation Diagnostic Status: Warning Scientific Instruments: WFC3/IR Special Requirements: ORIENT 115D TO 115 D																																																																																																			
Diagnostics	(T40-v2 p1 (40)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE (T40-v2 p1 (40)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE (T40-v2 p1 (40)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE (T40-v2 p1 (40)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE (T40-v2 p1 (40)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE (T40-v2 p1 (40)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE (T40-v2 p1 (40)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE																																																																																																			
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-T40-NEW</td> <td>RA: 09 59 24.0897 (149.8503737d) Dec: +01 57 22.00 (1.95611d) Equinox: J2000</td> <td></td> <td>V=25</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></p>										#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous	(59)	COSMOS-T40-NEW	RA: 09 59 24.0897 (149.8503737d) Dec: +01 57 22.00 (1.95611d) Equinox: J2000		V=25	Reference Frame: SIMBAD																																																																														
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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>(59) COSMOS-T40-NEW</td> <td>(59) COSMOS-T40-NEW</td> <td>WFC3/IR, MULTIACCUM, IR-FIX</td> <td>F160W</td> <td>SAMP-SEQ=SPARS 25; NSAMP=11</td> <td>POS TARG 0,0; EXP PCS MODE FINE; GS ACQ SCENARIO BASE1B3</td> <td>Sequence 1-8 Non-Int in T40-v2 p1 (40)</td> <td>252.937441 Secs (252.937 Secs) [==>]</td> <td>[1]</td> </tr> <tr> <td>2</td> <td>(59) COSMOS-T40-NEW</td> <td>(59) COSMOS-T40-NEW</td> <td>WFC3/IR, MULTIACCUM, IR-FIX</td> <td>F160W</td> <td>SAMP-SEQ=SPARS 25; NSAMP=10</td> <td>POS TARG -132.95 275730057554,-0.5; EXP PCS MODE GYRO</td> <td>Sequence 1-8 Non-Int in T40-v2 p1 (40)</td> <td>227.936926 Secs (227.937 Secs) [==>]</td> <td>[1]</td> </tr> <tr> <td>3</td> <td>(59) COSMOS-T40-NEW</td> <td>(59) COSMOS-T40-NEW</td> <td>WFC3/IR, MULTIACCUM, IR-FIX</td> <td>F160W</td> <td>SAMP-SEQ=SPARS 25; NSAMP=11</td> <td>POS TARG -88.276 78163105918,-118.5; EXP PCS MODE GYRO</td> <td>Sequence 1-8 Non-Int in T40-v2 p1 (40)</td> <td>252.937441 Secs (252.937 Secs) [==>]</td> <td>[1]</td> </tr> <tr> <td>4</td> <td>(59) COSMOS-T40-NEW</td> <td>(59) COSMOS-T40-NEW</td> <td>WFC3/IR, MULTIACCUM, IR-FIX</td> <td>F160W</td> <td>SAMP-SEQ=SPARS 25; NSAMP=11</td> <td>POS TARG 44,-118; EXP PCS MODE GYRO</td> <td>Sequence 1-8 Non-Int in T40-v2 p1 (40)</td> <td>252.937441 Secs (252.937 Secs) [==>]</td> <td>[1]</td> </tr> <tr> <td>5</td> <td>(59) COSMOS-T40-NEW</td> <td>(59) COSMOS-T40-NEW</td> <td>WFC3/IR, MULTIACCUM, IR-FIX</td> <td>F160W</td> <td>SAMP-SEQ=SPARS 25; NSAMP=12</td> <td>POS TARG 89,-236; EXP PCS MODE GYRO</td> <td>Sequence 1-8 Non-Int in T40-v2 p1 (40)</td> <td>277.937956 Secs (277.938 Secs) [==>]</td> <td>[1]</td> </tr> <tr> <td>6</td> <td>(59) COSMOS-T40-NEW</td> <td>(59) COSMOS-T40-NEW</td> <td>WFC3/IR, MULTIACCUM, IR-FIX</td> <td>F160W</td> <td>SAMP-SEQ=SPARS 25; NSAMP=12</td> <td>POS TARG -43.875 867170780424,-236.5; EXP PCS MODE GYRO</td> <td>Sequence 1-8 Non-Int in T40-v2 p1 (40)</td> <td>277.937956 Secs (277.938 Secs) [==>]</td> <td>[1]</td> </tr> <tr> <td>7</td> <td>(59) COSMOS-T40-NEW</td> <td>(59) COSMOS-T40-NEW</td> <td>WFC3/IR, MULTIACCUM, IR-FIX</td> <td>F160W</td> <td>SAMP-SEQ=SPARS 25; NSAMP=12</td> <td>POS TARG 2.10483 5552764513,-355; EXP PCS MODE GYRO</td> <td>Sequence 1-8 Non-Int in T40-v2 p1 (40)</td> <td>277.937956 Secs (277.938 Secs) [==>]</td> <td>[1]</td> </tr> <tr> <td>8</td> <td>(59) COSMOS-T40-NEW</td> <td>(59) COSMOS-T40-NEW</td> <td>WFC3/IR, MULTIACCUM, IR-FIX</td> <td>F160W</td> <td>SAMP-SEQ=SPARS 25; NSAMP=11</td> <td>POS TARG 134,-35 4.5; EXP PCS MODE GYRO</td> <td>Sequence 1-8 Non-Int in T40-v2 p1 (40)</td> <td>252.937441 Secs (252.937 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	(59) COSMOS-T40-NEW	(59) COSMOS-T40-NEW	WFC3/IR, MULTIACCUM, IR-FIX	F160W	SAMP-SEQ=SPARS 25; NSAMP=11	POS TARG 0,0; EXP PCS MODE FINE; GS ACQ SCENARIO BASE1B3	Sequence 1-8 Non-Int in T40-v2 p1 (40)	252.937441 Secs (252.937 Secs) [==>]	[1]	2	(59) COSMOS-T40-NEW	(59) COSMOS-T40-NEW	WFC3/IR, MULTIACCUM, IR-FIX	F160W	SAMP-SEQ=SPARS 25; NSAMP=10	POS TARG -132.95 275730057554,-0.5; EXP PCS MODE GYRO	Sequence 1-8 Non-Int in T40-v2 p1 (40)	227.936926 Secs (227.937 Secs) [==>]	[1]	3	(59) COSMOS-T40-NEW	(59) COSMOS-T40-NEW	WFC3/IR, MULTIACCUM, IR-FIX	F160W	SAMP-SEQ=SPARS 25; NSAMP=11	POS TARG -88.276 78163105918,-118.5; EXP PCS MODE GYRO	Sequence 1-8 Non-Int in T40-v2 p1 (40)	252.937441 Secs (252.937 Secs) [==>]	[1]	4	(59) COSMOS-T40-NEW	(59) COSMOS-T40-NEW	WFC3/IR, MULTIACCUM, IR-FIX	F160W	SAMP-SEQ=SPARS 25; NSAMP=11	POS TARG 44,-118; EXP PCS MODE GYRO	Sequence 1-8 Non-Int in T40-v2 p1 (40)	252.937441 Secs (252.937 Secs) [==>]	[1]	5	(59) COSMOS-T40-NEW	(59) COSMOS-T40-NEW	WFC3/IR, MULTIACCUM, IR-FIX	F160W	SAMP-SEQ=SPARS 25; NSAMP=12	POS TARG 89,-236; EXP PCS MODE GYRO	Sequence 1-8 Non-Int in T40-v2 p1 (40)	277.937956 Secs (277.938 Secs) [==>]	[1]	6	(59) COSMOS-T40-NEW	(59) COSMOS-T40-NEW	WFC3/IR, MULTIACCUM, IR-FIX	F160W	SAMP-SEQ=SPARS 25; NSAMP=12	POS TARG -43.875 867170780424,-236.5; EXP PCS MODE GYRO	Sequence 1-8 Non-Int in T40-v2 p1 (40)	277.937956 Secs (277.938 Secs) [==>]	[1]	7	(59) COSMOS-T40-NEW	(59) COSMOS-T40-NEW	WFC3/IR, MULTIACCUM, IR-FIX	F160W	SAMP-SEQ=SPARS 25; NSAMP=12	POS TARG 2.10483 5552764513,-355; EXP PCS MODE GYRO	Sequence 1-8 Non-Int in T40-v2 p1 (40)	277.937956 Secs (277.938 Secs) [==>]	[1]	8	(59) COSMOS-T40-NEW	(59) COSMOS-T40-NEW	WFC3/IR, MULTIACCUM, IR-FIX	F160W	SAMP-SEQ=SPARS 25; NSAMP=11	POS TARG 134,-35 4.5; EXP PCS MODE GYRO	Sequence 1-8 Non-Int in T40-v2 p1 (40)	252.937441 Secs (252.937 Secs) [==>]	[1]
#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit																																																																																											
1	(59) COSMOS-T40-NEW	(59) COSMOS-T40-NEW	WFC3/IR, MULTIACCUM, IR-FIX	F160W	SAMP-SEQ=SPARS 25; NSAMP=11	POS TARG 0,0; EXP PCS MODE FINE; GS ACQ SCENARIO BASE1B3	Sequence 1-8 Non-Int in T40-v2 p1 (40)	252.937441 Secs (252.937 Secs) [==>]	[1]																																																																																											
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4	(59) COSMOS-T40-NEW	(59) COSMOS-T40-NEW	WFC3/IR, MULTIACCUM, IR-FIX	F160W	SAMP-SEQ=SPARS 25; NSAMP=11	POS TARG 44,-118; EXP PCS MODE GYRO	Sequence 1-8 Non-Int in T40-v2 p1 (40)	252.937441 Secs (252.937 Secs) [==>]	[1]																																																																																											
5	(59) COSMOS-T40-NEW	(59) COSMOS-T40-NEW	WFC3/IR, MULTIACCUM, IR-FIX	F160W	SAMP-SEQ=SPARS 25; NSAMP=12	POS TARG 89,-236; EXP PCS MODE GYRO	Sequence 1-8 Non-Int in T40-v2 p1 (40)	277.937956 Secs (277.938 Secs) [==>]	[1]																																																																																											
6	(59) COSMOS-T40-NEW	(59) COSMOS-T40-NEW	WFC3/IR, MULTIACCUM, IR-FIX	F160W	SAMP-SEQ=SPARS 25; NSAMP=12	POS TARG -43.875 867170780424,-236.5; EXP PCS MODE GYRO	Sequence 1-8 Non-Int in T40-v2 p1 (40)	277.937956 Secs (277.938 Secs) [==>]	[1]																																																																																											
7	(59) COSMOS-T40-NEW	(59) COSMOS-T40-NEW	WFC3/IR, MULTIACCUM, IR-FIX	F160W	SAMP-SEQ=SPARS 25; NSAMP=12	POS TARG 2.10483 5552764513,-355; EXP PCS MODE GYRO	Sequence 1-8 Non-Int in T40-v2 p1 (40)	277.937956 Secs (277.938 Secs) [==>]	[1]																																																																																											
8	(59) COSMOS-T40-NEW	(59) COSMOS-T40-NEW	WFC3/IR, MULTIACCUM, IR-FIX	F160W	SAMP-SEQ=SPARS 25; NSAMP=11	POS TARG 134,-35 4.5; EXP PCS MODE GYRO	Sequence 1-8 Non-Int in T40-v2 p1 (40)	252.937441 Secs (252.937 Secs) [==>]	[1]																																																																																											



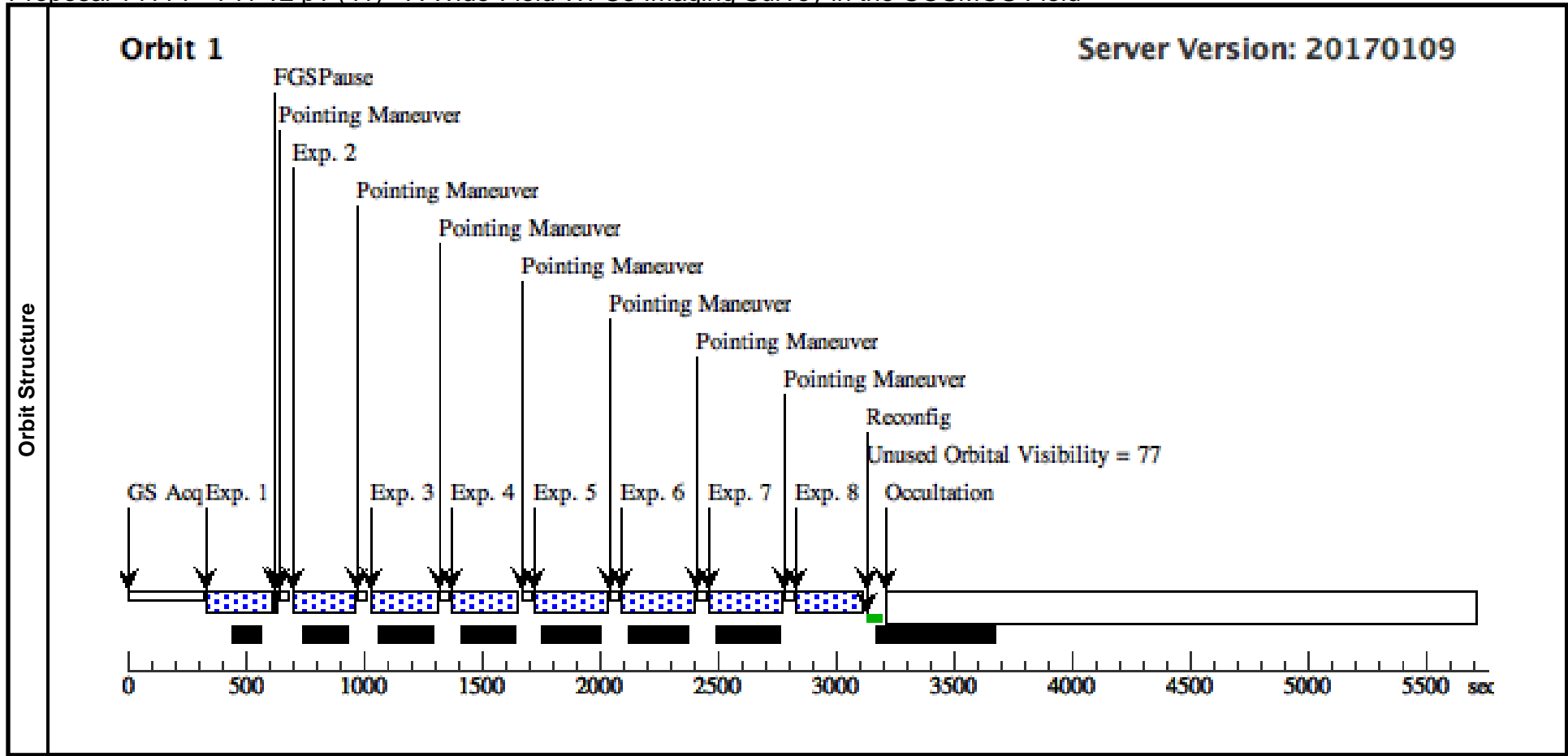
Proposal 14114 - T41-v2 p1 (41) - A Wide-Field WFC3 Imaging Survey in the COSMOS Field

Wed Feb 22 02:03:04 GMT 2017

Visit	Proposal 14114, T41-v2 p1 (41), implementation Diagnostic Status: Warning Scientific Instruments: WFC3/IR Special Requirements: ORIENT 115D TO 115 D																
Diagnostics	(T41-v2 p1 (41)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE (T41-v2 p1 (41)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE (T41-v2 p1 (41)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE (T41-v2 p1 (41)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE (T41-v2 p1 (41)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE (T41-v2 p1 (41)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE (T41-v2 p1 (41)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE																
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>(69)</td> <td>COSMOS-T41-NEW</td> <td> RA: 09 59 6.8195 (149.7784146d) Dec: +01 58 32.48 (1.97569d) Equinox: J2000 </td> <td></td> <td>V=25</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></p>	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous	(69)	COSMOS-T41-NEW	RA: 09 59 6.8195 (149.7784146d) Dec: +01 58 32.48 (1.97569d) Equinox: J2000		V=25	Reference Frame: SIMBAD				
#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous												
(69)	COSMOS-T41-NEW	RA: 09 59 6.8195 (149.7784146d) Dec: +01 58 32.48 (1.97569d) Equinox: J2000		V=25	Reference Frame: SIMBAD												

Proposal 14114 - T41-v2 p1 (41) - A Wide-Field WFC3 Imaging Survey in the COSMOS Field

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
Exposures	1	(69) COSMOS-T41-NEW	WFC3/IR, MULTIACCUM, IR-FIX	F160W	SAMP-SEQ=SPARS 25; NSAMP=11	POS TARG -3,-5; EXP PCS MODE FINE; GS ACQ SCENARIO BASE1B3	Sequence 1-8 Non-Int in T41-v2 p1 (41)	252.937441 Secs (252.937 Secs) [==>]	[1]
	2	(69) COSMOS-T41-NEW	WFC3/IR, MULTIACCUM, IR-FIX	F160W	SAMP-SEQ=SPARS 25; NSAMP=10	POS TARG -174.07187474812687,37.91760531979219; EXP PCS MODE GYRO	Sequence 1-8 Non-Int in T41-v2 p1 (41)	227.936926 Secs (227.937 Secs) [==>]	[1]
	3	(69) COSMOS-T41-NEW	WFC3/IR, MULTIACCUM, IR-FIX	F160W	SAMP-SEQ=SPARS 25; NSAMP=11	POS TARG -88.2641279063865,-81.81252446910844; EXP PCS MODE GYRO	Sequence 1-8 Non-Int in T41-v2 p1 (41)	252.937441 Secs (252.937 Secs) [==>]	[1]
	4	(69) COSMOS-T41-NEW	WFC3/IR, MULTIACCUM, IR-FIX	F160W	SAMP-SEQ=SPARS 25; NSAMP=11	POS TARG 43.960256451846575,-81.63691766043729; EXP PCS MODE GYRO	Sequence 1-8 Non-Int in T41-v2 p1 (41)	252.937441 Secs (252.937 Secs) [==>]	[1]
	5	(69) COSMOS-T41-NEW	WFC3/IR, MULTIACCUM, IR-FIX	F160W	SAMP-SEQ=SPARS 25; NSAMP=12	POS TARG 89.45005801972019,-200; EXP PCS MODE GYRO	Sequence 1-8 Non-Int in T41-v2 p1 (41)	277.937956 Secs (277.938 Secs) [==>]	[1]
	6	(69) COSMOS-T41-NEW	WFC3/IR, MULTIACCUM, IR-FIX	F160W	SAMP-SEQ=SPARS 25; NSAMP=12	POS TARG -41.862838099256415,-200.5; EXP PCS MODE GYRO	Sequence 1-8 Non-Int in T41-v2 p1 (41)	277.937956 Secs (277.938 Secs) [==>]	[1]
	7	(69) COSMOS-T41-NEW	WFC3/IR, MULTIACCUM, IR-FIX	F160W	SAMP-SEQ=SPARS 25; NSAMP=12	POS TARG -8.874572981775238,-319; EXP PCS MODE GYRO	Sequence 1-8 Non-Int in T41-v2 p1 (41)	277.937956 Secs (277.938 Secs) [==>]	[1]
	8	(69) COSMOS-T41-NEW	WFC3/IR, MULTIACCUM, IR-FIX	F160W	SAMP-SEQ=SPARS 25; NSAMP=11	POS TARG 124.,-318.5; EXP PCS MODE GYRO	Sequence 1-8 Non-Int in T41-v2 p1 (41)	252.937441 Secs (252.937 Secs) [==>]	[1]



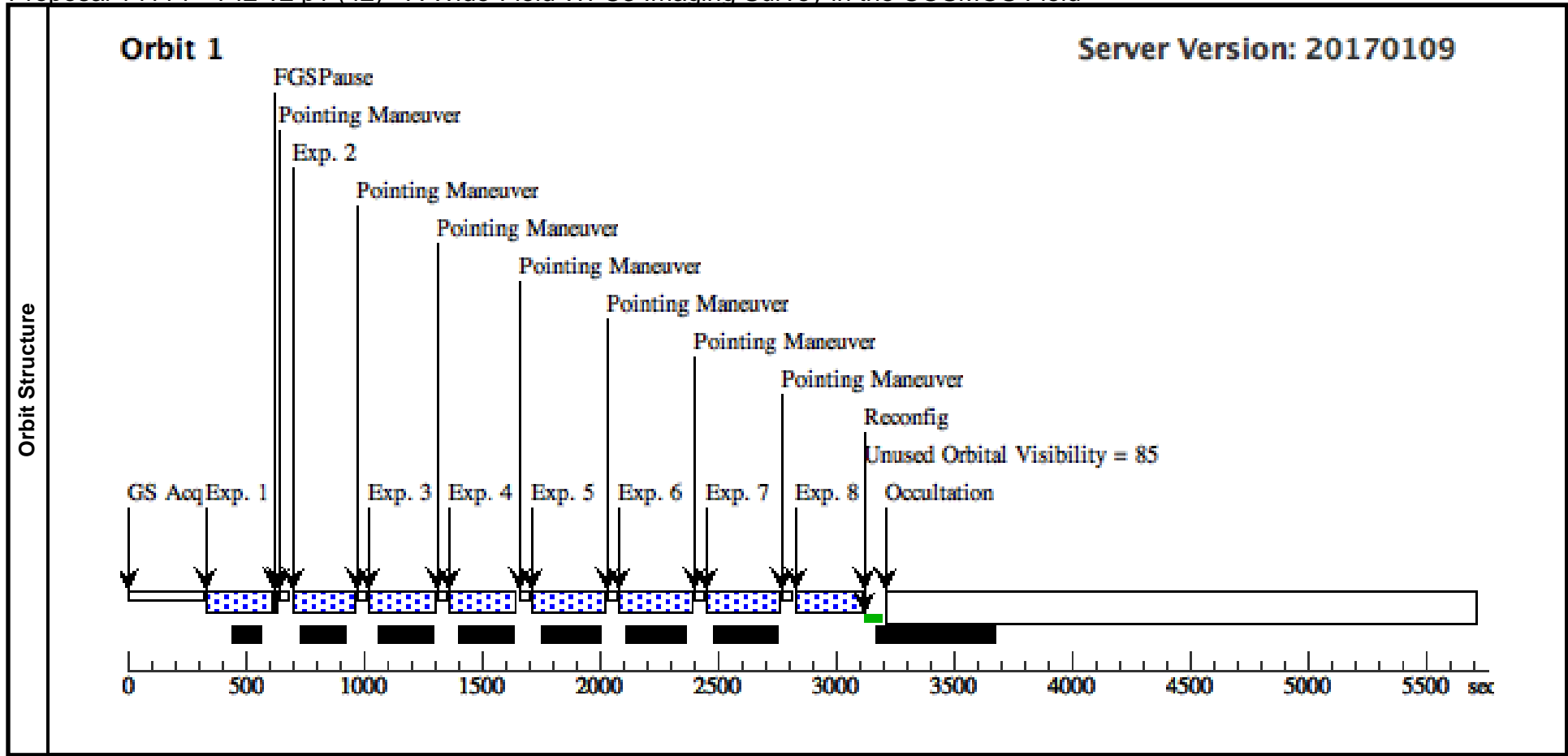
Proposal 14114 - T42-v2 p1 (42) - A Wide-Field WFC3 Imaging Survey in the COSMOS Field

Wed Feb 22 02:03:04 GMT 2017

Visit	Proposal 14114, T42-v2 p1 (42), implementation Diagnostic Status: Warning Scientific Instruments: WFC3/IR Special Requirements: ORIENT 115D TO 115 D																						
Diagnostics	(T42-v2 p1 (42)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE (T42-v2 p1 (42)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE (T42-v2 p1 (42)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE (T42-v2 p1 (42)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE (T42-v2 p1 (42)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE (T42-v2 p1 (42)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE (T42-v2 p1 (42)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE																						
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>(70)</td> <td>COSMOS-T42-NEW</td> <td> RA: 09 58 51.2000 (149.7133333d) Dec: +01 56 25.62 (1.94045d) Equinox: J2000 </td> <td></td> <td>V=25</td> <td>Reference Frame: SIMBAD</td> </tr> <tr> <td colspan="6"> <i>Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.</i> </td> </tr> </tbody> </table>	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous	(70)	COSMOS-T42-NEW	RA: 09 58 51.2000 (149.7133333d) Dec: +01 56 25.62 (1.94045d) Equinox: J2000		V=25	Reference Frame: SIMBAD	<i>Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.</i>									
#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous																		
(70)	COSMOS-T42-NEW	RA: 09 58 51.2000 (149.7133333d) Dec: +01 56 25.62 (1.94045d) Equinox: J2000		V=25	Reference Frame: SIMBAD																		
<i>Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.</i>																							

Proposal 14114 - T42-v2 p1 (42) - A Wide-Field WFC3 Imaging Survey in the COSMOS Field

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
Exposures	1	(70) COSMOS-T42-NEW	WFC3/IR, MULTIACCUM, IR-FIX	F160W	SAMP-SEQ=SPARS 25; NSAMP=11	POS TARG 0,0; EXP PCS MODE FINE; GS ACQ SCENARIO BASE1B3	Sequence 1-8 Non-Int in T42-v2 p1 (42)	252.937441 Secs (252.937 Secs) [==>]	[1]
	2	(70) COSMOS-T42-NEW	WFC3/IR, MULTIACCUM, IR-FIX	F160W	SAMP-SEQ=SPARS 25; NSAMP=10	POS TARG -132.,-0.5; EXP PCS MODE GYRO	Sequence 1-8 Non-Int in T42-v2 p1 (42)	227.936926 Secs (227.937 Secs) [==>]	[1]
	3	(70) COSMOS-T42-NEW	WFC3/IR, MULTIACCUM, IR-FIX	F160W	SAMP-SEQ=SPARS 25; NSAMP=11	POS TARG -88.27678163105918,-118.5; EXP PCS MODE GYRO	Sequence 1-8 Non-Int in T42-v2 p1 (42)	252.937441 Secs (252.937 Secs) [==>]	[1]
	4	(70) COSMOS-T42-NEW	WFC3/IR, MULTIACCUM, IR-FIX	F160W	SAMP-SEQ=SPARS 25; NSAMP=11	POS TARG 44,-118.5; EXP PCS MODE GYRO	Sequence 1-8 Non-Int in T42-v2 p1 (42)	252.937441 Secs (252.937 Secs) [==>]	[1]
	5	(70) COSMOS-T42-NEW	WFC3/IR, MULTIACCUM, IR-FIX	F160W	SAMP-SEQ=SPARS 25; NSAMP=12	POS TARG 89,-236; EXP PCS MODE GYRO	Sequence 1-8 Non-Int in T42-v2 p1 (42)	277.937956 Secs (277.938 Secs) [==>]	[1]
	6	(70) COSMOS-T42-NEW	WFC3/IR, MULTIACCUM, IR-FIX	F160W	SAMP-SEQ=SPARS 25; NSAMP=12	POS TARG -43.875867170780424,-236.5; EXP PCS MODE GYRO	Sequence 1-8 Non-Int in T42-v2 p1 (42)	277.937956 Secs (277.938 Secs) [==>]	[1]
	7	(70) COSMOS-T42-NEW	WFC3/IR, MULTIACCUM, IR-FIX	F160W	SAMP-SEQ=SPARS 25; NSAMP=12	POS TARG -3.9380649725301637,-355; EXP PCS MODE GYRO	Sequence 1-8 Non-Int in T42-v2 p1 (42)	277.937956 Secs (277.938 Secs) [==>]	[1]
	8	(70) COSMOS-T42-NEW	WFC3/IR, MULTIACCUM, IR-FIX	F160W	SAMP-SEQ=SPARS 25; NSAMP=11	POS TARG 128.04004598868065,-354.5; EXP PCS MODE GYRO	Sequence 1-8 Non-Int in T42-v2 p1 (42)	252.937441 Secs (252.937 Secs) [==>]	[1]



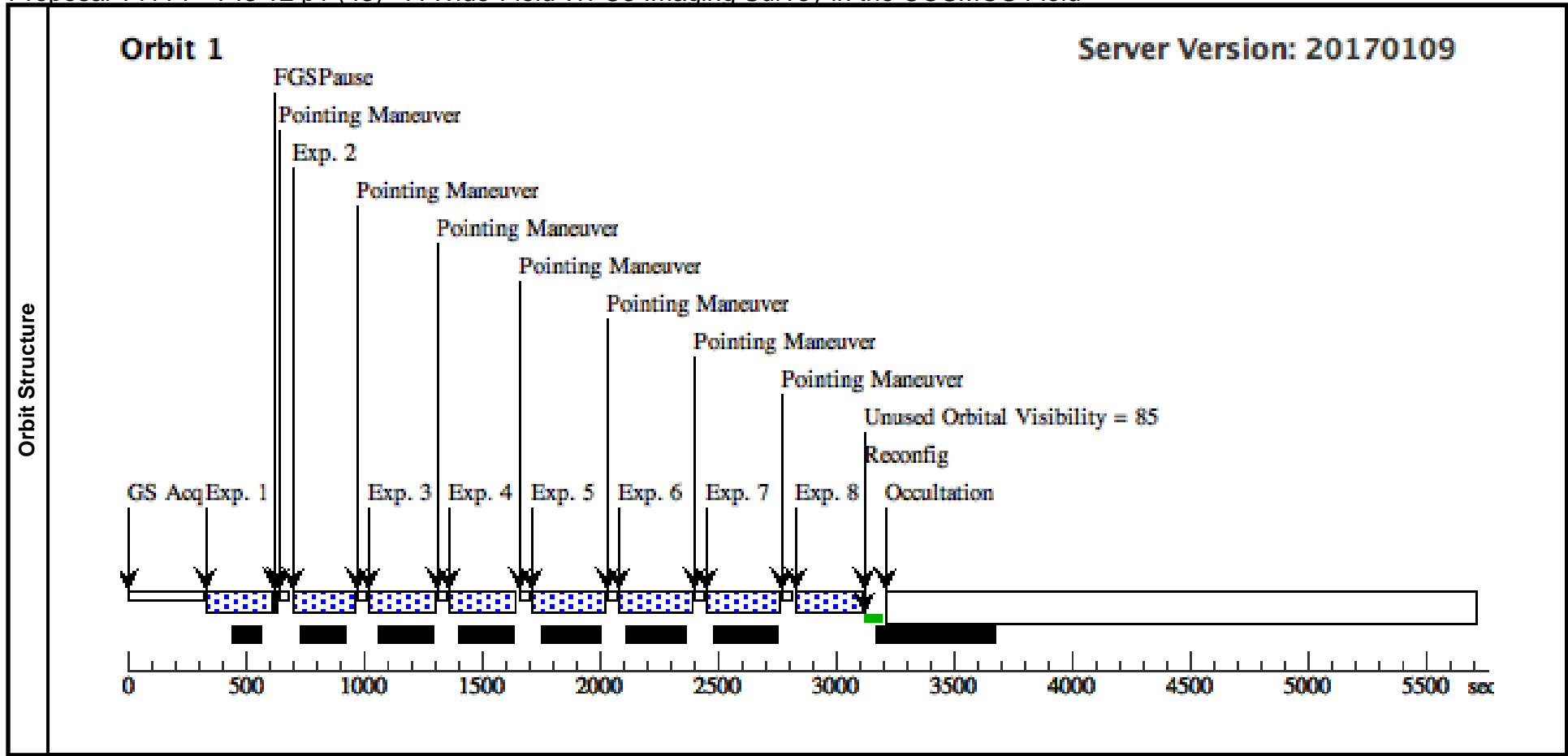
Proposal 14114 - T43-v2 p1 (43) - A Wide-Field WFC3 Imaging Survey in the COSMOS Field

Wed Feb 22 02:03:04 GMT 2017

Visit	Proposal 14114, T43-v2 p1 (43), implementation Diagnostic Status: Warning Scientific Instruments: WFC3/IR Special Requirements: ORIENT 115D TO 115 D																						
	(T43-v2 p1 (43)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE (T43-v2 p1 (43)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE (T43-v2 p1 (43)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE (T43-v2 p1 (43)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE (T43-v2 p1 (43)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE (T43-v2 p1 (43)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE (T43-v2 p1 (43)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE																						
Fixed Targets	<table border="1"> <thead> <tr> <th data-bbox="142 446 241 479">#</th> <th data-bbox="241 446 472 479">Name</th> <th data-bbox="472 446 913 479">Target Coordinates</th> <th data-bbox="913 446 1312 479">Targ. Coord. Corrections</th> <th data-bbox="1312 446 1606 479">Fluxes</th> <th data-bbox="1606 446 2013 479">Miscellaneous</th> </tr> </thead> <tbody> <tr> <td data-bbox="142 479 241 633">(60)</td> <td data-bbox="241 479 472 633">COSMOS-T43-NEW</td> <td data-bbox="472 479 913 633"> RA: 09 59 23.8241 (149.8492671d) Dec: +02 05 44.00 (2.09556d) Equinox: J2000 </td> <td data-bbox="913 479 1312 633"></td> <td data-bbox="1312 479 1606 633">V=25</td> <td data-bbox="1606 479 2013 633">Reference Frame: SIMBAD</td> </tr> <tr> <td colspan="6" data-bbox="142 633 2013 633"> <i>Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.</i> </td> </tr> </tbody> </table>					#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous	(60)	COSMOS-T43-NEW	RA: 09 59 23.8241 (149.8492671d) Dec: +02 05 44.00 (2.09556d) Equinox: J2000		V=25	Reference Frame: SIMBAD	<i>Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.</i>					
	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous																	
(60)	COSMOS-T43-NEW	RA: 09 59 23.8241 (149.8492671d) Dec: +02 05 44.00 (2.09556d) Equinox: J2000		V=25	Reference Frame: SIMBAD																		
<i>Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.</i>																							

Proposal 14114 - T43-v2 p1 (43) - A Wide-Field WFC3 Imaging Survey in the COSMOS Field

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
Exposures	1	(60) COSMOS-T43-NEW	WFC3/IR, MULTIACCUM, IR-FIX	F160W	SAMP-SEQ=SPARS 25; NSAMP=11	POS TARG 0,0; EXP PCS MODE FINE; GS ACQ SCENARIO BASE1B3	Sequence 1-8 Non-Int in T43-v2 p1 (43)	252.937441 Secs (252.937 Secs) [==>]	[1]
	2	(60) COSMOS-T43-NEW	WFC3/IR, MULTIACCUM, IR-FIX	F160W	SAMP-SEQ=SPARS 25; NSAMP=10	POS TARG -132.95275730057554,-0.5; EXP PCS MODE GYRO	Sequence 1-8 Non-Int in T43-v2 p1 (43)	227.936926 Secs (227.937 Secs) [==>]	[1]
	3	(60) COSMOS-T43-NEW	WFC3/IR, MULTIACCUM, IR-FIX	F160W	SAMP-SEQ=SPARS 25; NSAMP=11	POS TARG -88.27678163105918,-118.9; EXP PCS MODE GYRO	Sequence 1-8 Non-Int in T43-v2 p1 (43)	252.937441 Secs (252.937 Secs) [==>]	[1]
	4	(60) COSMOS-T43-NEW	WFC3/IR, MULTIACCUM, IR-FIX	F160W	SAMP-SEQ=SPARS 25; NSAMP=11	POS TARG 44,-118.5; EXP PCS MODE GYRO	Sequence 1-8 Non-Int in T43-v2 p1 (43)	252.937441 Secs (252.937 Secs) [==>]	[1]
	5	(60) COSMOS-T43-NEW	WFC3/IR, MULTIACCUM, IR-FIX	F160W	SAMP-SEQ=SPARS 25; NSAMP=12	POS TARG 89,-237; EXP PCS MODE GYRO	Sequence 1-8 Non-Int in T43-v2 p1 (43)	277.937956 Secs (277.938 Secs) [==>]	[1]
	6	(60) COSMOS-T43-NEW	WFC3/IR, MULTIACCUM, IR-FIX	F160W	SAMP-SEQ=SPARS 25; NSAMP=12	POS TARG -43.875867170780424,-237.5; EXP PCS MODE GYRO	Sequence 1-8 Non-Int in T43-v2 p1 (43)	277.937956 Secs (277.938 Secs) [==>]	[1]
	7	(60) COSMOS-T43-NEW	WFC3/IR, MULTIACCUM, IR-FIX	F160W	SAMP-SEQ=SPARS 25; NSAMP=12	POS TARG 2.104835552764513,-356; EXP PCS MODE GYRO	Sequence 1-8 Non-Int in T43-v2 p1 (43)	277.937956 Secs (277.938 Secs) [==>]	[1]
	8	(60) COSMOS-T43-NEW	WFC3/IR, MULTIACCUM, IR-FIX	F160W	SAMP-SEQ=SPARS 25; NSAMP=11	POS TARG 134,-355.5; EXP PCS MODE GYRO	Sequence 1-8 Non-Int in T43-v2 p1 (43)	252.937441 Secs (252.937 Secs) [==>]	[1]



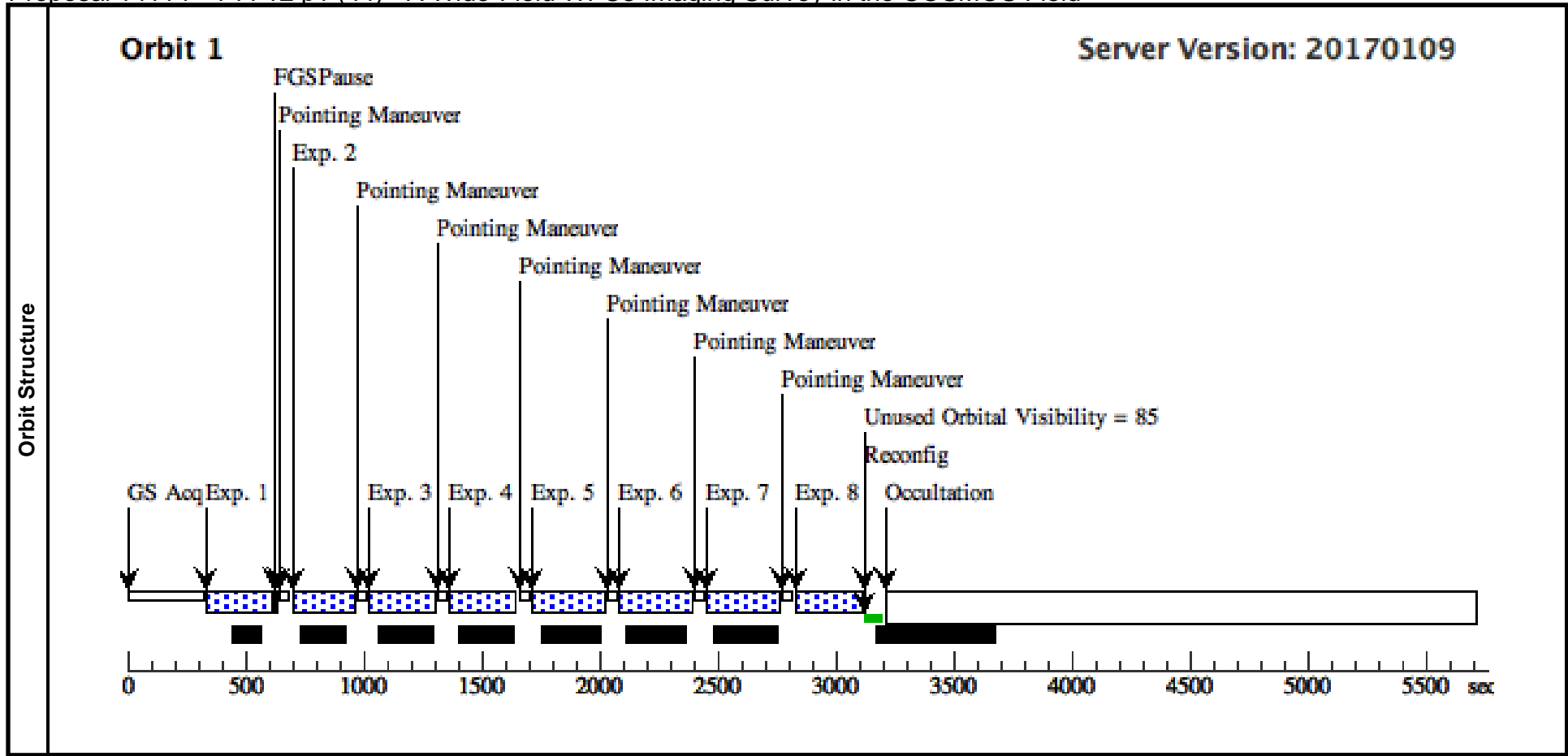
Proposal 14114 - T44-v2 p1 (44) - A Wide-Field WFC3 Imaging Survey in the COSMOS Field

Wed Feb 22 02:03:04 GMT 2017

Visit	Proposal 14114, T44-v2 p1 (44), implementation Diagnostic Status: Warning Scientific Instruments: WFC3/IR Special Requirements: ORIENT 115D TO 115 D																		
Diagnostics	(T44-v2 p1 (44)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE (T44-v2 p1 (44)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE (T44-v2 p1 (44)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE (T44-v2 p1 (44)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE (T44-v2 p1 (44)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE (T44-v2 p1 (44)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE (T44-v2 p1 (44)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE																		
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>(71)</td> <td>COSMOS-T44-NEW</td> <td> RA: 09 59 7.5130 (149.7813042d) Dec: +02 06 20.00 (2.10556d) Equinox: J2000 </td> <td></td> <td>V=25</td> <td>Reference Frame: SIMBAD</td> </tr> <tr> <td colspan="6"> <i>Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.</i> </td> </tr> </tbody> </table>	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous	(71)	COSMOS-T44-NEW	RA: 09 59 7.5130 (149.7813042d) Dec: +02 06 20.00 (2.10556d) Equinox: J2000		V=25	Reference Frame: SIMBAD	<i>Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.</i>					
#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous														
(71)	COSMOS-T44-NEW	RA: 09 59 7.5130 (149.7813042d) Dec: +02 06 20.00 (2.10556d) Equinox: J2000		V=25	Reference Frame: SIMBAD														
<i>Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.</i>																			

Proposal 14114 - T44-v2 p1 (44) - A Wide-Field WFC3 Imaging Survey in the COSMOS Field

Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1	(71) COSMOS-T44-NEW	(71) COSMOS-T44-NEW	WFC3/IR, MULTIACCUM, IR-FIX	F160W	SAMP-SEQ=SPARS 25; NSAMP=11	POS TARG 0,0; EXP PCS MODE FINE; GS ACQ SCENARIO BASE1B3	Sequence 1-8 Non-Int in T44-v2 p1 (44)	252.937441 Secs (252.937 Secs) [==>]	[1]
	2	(71) COSMOS-T44-NEW	(71) COSMOS-T44-NEW	WFC3/IR, MULTIACCUM, IR-FIX	F160W	SAMP-SEQ=SPARS 25; NSAMP=10	POS TARG -132.95 275730057554,-0.5; EXP PCS MODE GYRO	Sequence 1-8 Non-Int in T44-v2 p1 (44)	227.936926 Secs (227.937 Secs) [==>]	[1]
	3	(71) COSMOS-T44-NEW	(71) COSMOS-T44-NEW	WFC3/IR, MULTIACCUM, IR-FIX	F160W	SAMP-SEQ=SPARS 25; NSAMP=11	POS TARG -88.276 78163105918,-118.9 254947060226; EXP PCS MODE GYRO	Sequence 1-8 Non-Int in T44-v2 p1 (44)	252.937441 Secs (252.937 Secs) [==>]	[1]
	4	(71) COSMOS-T44-NEW	(71) COSMOS-T44-NEW	WFC3/IR, MULTIACCUM, IR-FIX	F160W	SAMP-SEQ=SPARS 25; NSAMP=11	POS TARG 44,-118.5; EXP PCS MODE GYRO	Sequence 1-8 Non-Int in T44-v2 p1 (44)	252.937441 Secs (252.937 Secs) [==>]	[1]
	5	(71) COSMOS-T44-NEW	(71) COSMOS-T44-NEW	WFC3/IR, MULTIACCUM, IR-FIX	F160W	SAMP-SEQ=SPARS 25; NSAMP=12	POS TARG 89,-237; EXP PCS MODE GYRO	Sequence 1-8 Non-Int in T44-v2 p1 (44)	277.937956 Secs (277.938 Secs) [==>]	[1]
	6	(71) COSMOS-T44-NEW	(71) COSMOS-T44-NEW	WFC3/IR, MULTIACCUM, IR-FIX	F160W	SAMP-SEQ=SPARS 25; NSAMP=12	POS TARG -43.875 867170780424,-237.5; EXP PCS MODE GYRO	Sequence 1-8 Non-Int in T44-v2 p1 (44)	277.937956 Secs (277.938 Secs) [==>]	[1]
	7	(71) COSMOS-T44-NEW	(71) COSMOS-T44-NEW	WFC3/IR, MULTIACCUM, IR-FIX	F160W	SAMP-SEQ=SPARS 25; NSAMP=12	POS TARG 2.10483 5552764513,-356; EXP PCS MODE GYRO	Sequence 1-8 Non-Int in T44-v2 p1 (44)	277.937956 Secs (277.938 Secs) [==>]	[1]
	8	(71) COSMOS-T44-NEW	(71) COSMOS-T44-NEW	WFC3/IR, MULTIACCUM, IR-FIX	F160W	SAMP-SEQ=SPARS 25; NSAMP=11	POS TARG 134,-35 5.5; EXP PCS MODE GYRO	Sequence 1-8 Non-Int in T44-v2 p1 (44)	252.937441 Secs (252.937 Secs) [==>]	[1]



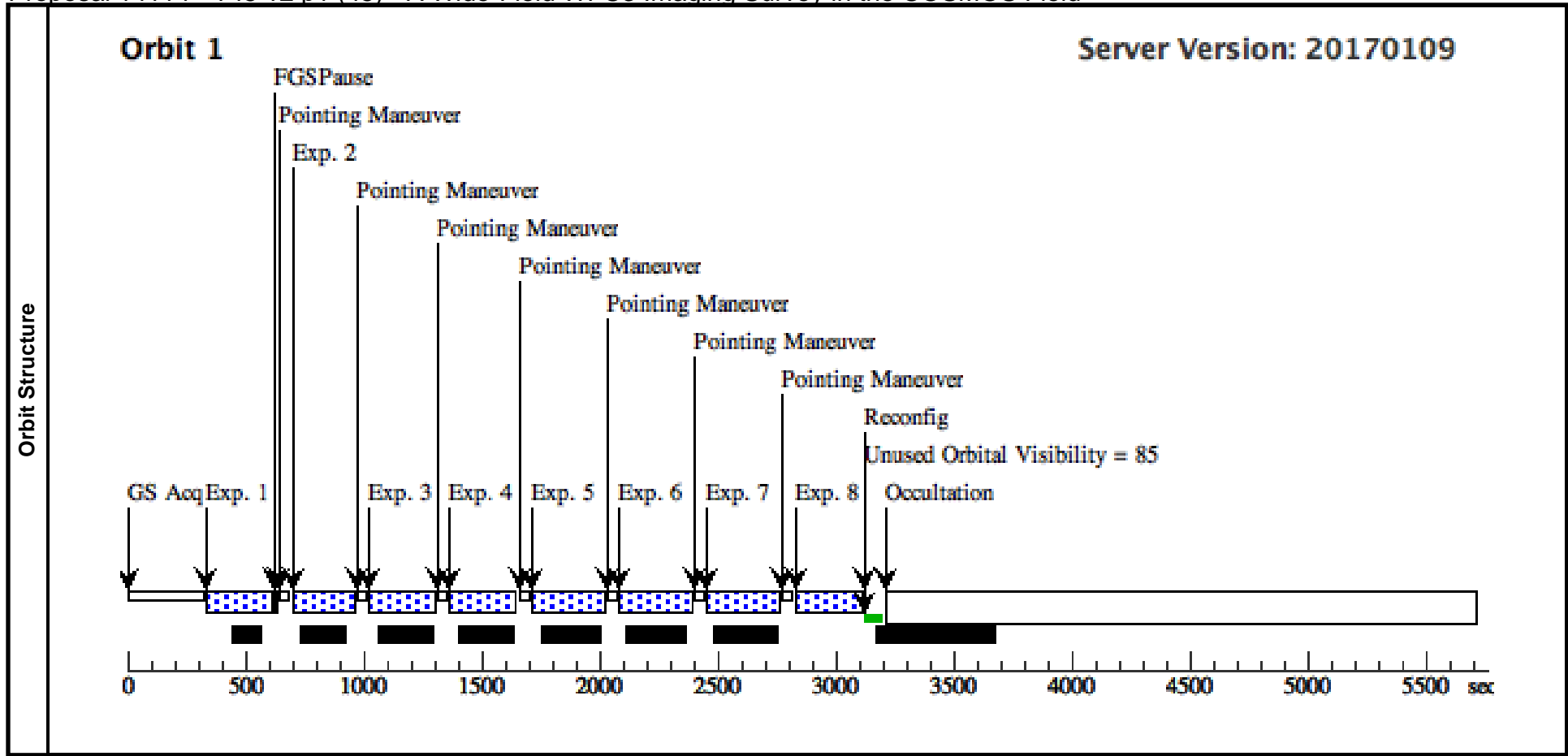
Proposal 14114 - T45-v2 p1 (45) - A Wide-Field WFC3 Imaging Survey in the COSMOS Field

Wed Feb 22 02:03:04 GMT 2017

Visit	Proposal 14114, T45-v2 p1 (45), implementation Diagnostic Status: Warning Scientific Instruments: WFC3/IR Special Requirements: ORIENT 115D TO 115 D																						
Diagnostics	(T45-v2 p1 (45)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE (T45-v2 p1 (45)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE (T45-v2 p1 (45)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE (T45-v2 p1 (45)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE (T45-v2 p1 (45)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE (T45-v2 p1 (45)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE (T45-v2 p1 (45)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE																						
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>(72)</td> <td>COSMOS-T45-NEW</td> <td> RA: 09 58 51.0000 (149.7125000d) Dec: +02 04 48.00 (2.08000d) Equinox: J2000 </td> <td></td> <td>V=25</td> <td>Reference Frame: SIMBAD</td> </tr> <tr> <td colspan="6"> <i>Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.</i> </td> </tr> </tbody> </table>	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous	(72)	COSMOS-T45-NEW	RA: 09 58 51.0000 (149.7125000d) Dec: +02 04 48.00 (2.08000d) Equinox: J2000		V=25	Reference Frame: SIMBAD	<i>Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.</i>									
#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous																		
(72)	COSMOS-T45-NEW	RA: 09 58 51.0000 (149.7125000d) Dec: +02 04 48.00 (2.08000d) Equinox: J2000		V=25	Reference Frame: SIMBAD																		
<i>Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.</i>																							

Proposal 14114 - T45-v2 p1 (45) - A Wide-Field WFC3 Imaging Survey in the COSMOS Field

Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1	(72) COSMOS-T45-NEW	(72) COSMOS-T45-NEW	WFC3/IR, MULTIACCUM, IR-FIX	F160W	SAMP-SEQ=SPARS 25; NSAMP=11	POS TARG 0,0; EXP PCS MODE FINE; GS ACQ SCENARIO BASE1B3	Sequence 1-8 Non-Int in T45-v2 p1 (45)	252.937441 Secs (252.937 Secs) [==>]	[1]
	2	(72) COSMOS-T45-NEW	(72) COSMOS-T45-NEW	WFC3/IR, MULTIACCUM, IR-FIX	F160W	SAMP-SEQ=SPARS 25; NSAMP=10	POS TARG -132.,-0.5; EXP PCS MODE GYRO	Sequence 1-8 Non-Int in T45-v2 p1 (45)	227.936926 Secs (227.937 Secs) [==>]	[1]
	3	(72) COSMOS-T45-NEW	(72) COSMOS-T45-NEW	WFC3/IR, MULTIACCUM, IR-FIX	F160W	SAMP-SEQ=SPARS 25; NSAMP=11	POS TARG -88.27678163105918,-118.9254947060226; EXP PCS MODE GYRO	Sequence 1-8 Non-Int in T45-v2 p1 (45)	252.937441 Secs (252.937 Secs) [==>]	[1]
	4	(72) COSMOS-T45-NEW	(72) COSMOS-T45-NEW	WFC3/IR, MULTIACCUM, IR-FIX	F160W	SAMP-SEQ=SPARS 25; NSAMP=11	POS TARG 44,-118.5; EXP PCS MODE GYRO	Sequence 1-8 Non-Int in T45-v2 p1 (45)	252.937441 Secs (252.937 Secs) [==>]	[1]
	5	(72) COSMOS-T45-NEW	(72) COSMOS-T45-NEW	WFC3/IR, MULTIACCUM, IR-FIX	F160W	SAMP-SEQ=SPARS 25; NSAMP=12	POS TARG 89,-237; EXP PCS MODE GYRO	Sequence 1-8 Non-Int in T45-v2 p1 (45)	277.937956 Secs (277.938 Secs) [==>]	[1]
	6	(72) COSMOS-T45-NEW	(72) COSMOS-T45-NEW	WFC3/IR, MULTIACCUM, IR-FIX	F160W	SAMP-SEQ=SPARS 25; NSAMP=12	POS TARG -43.875867170780424,-237.5; EXP PCS MODE GYRO	Sequence 1-8 Non-Int in T45-v2 p1 (45)	277.937956 Secs (277.938 Secs) [==>]	[1]
	7	(72) COSMOS-T45-NEW	(72) COSMOS-T45-NEW	WFC3/IR, MULTIACCUM, IR-FIX	F160W	SAMP-SEQ=SPARS 25; NSAMP=12	POS TARG 2.104835552764513,-356; EXP PCS MODE GYRO	Sequence 1-8 Non-Int in T45-v2 p1 (45)	277.937956 Secs (277.938 Secs) [==>]	[1]
	8	(72) COSMOS-T45-NEW	(72) COSMOS-T45-NEW	WFC3/IR, MULTIACCUM, IR-FIX	F160W	SAMP-SEQ=SPARS 25; NSAMP=11	POS TARG 134,-355.5; EXP PCS MODE GYRO	Sequence 1-8 Non-Int in T45-v2 p1 (45)	252.937441 Secs (252.937 Secs) [==>]	[1]



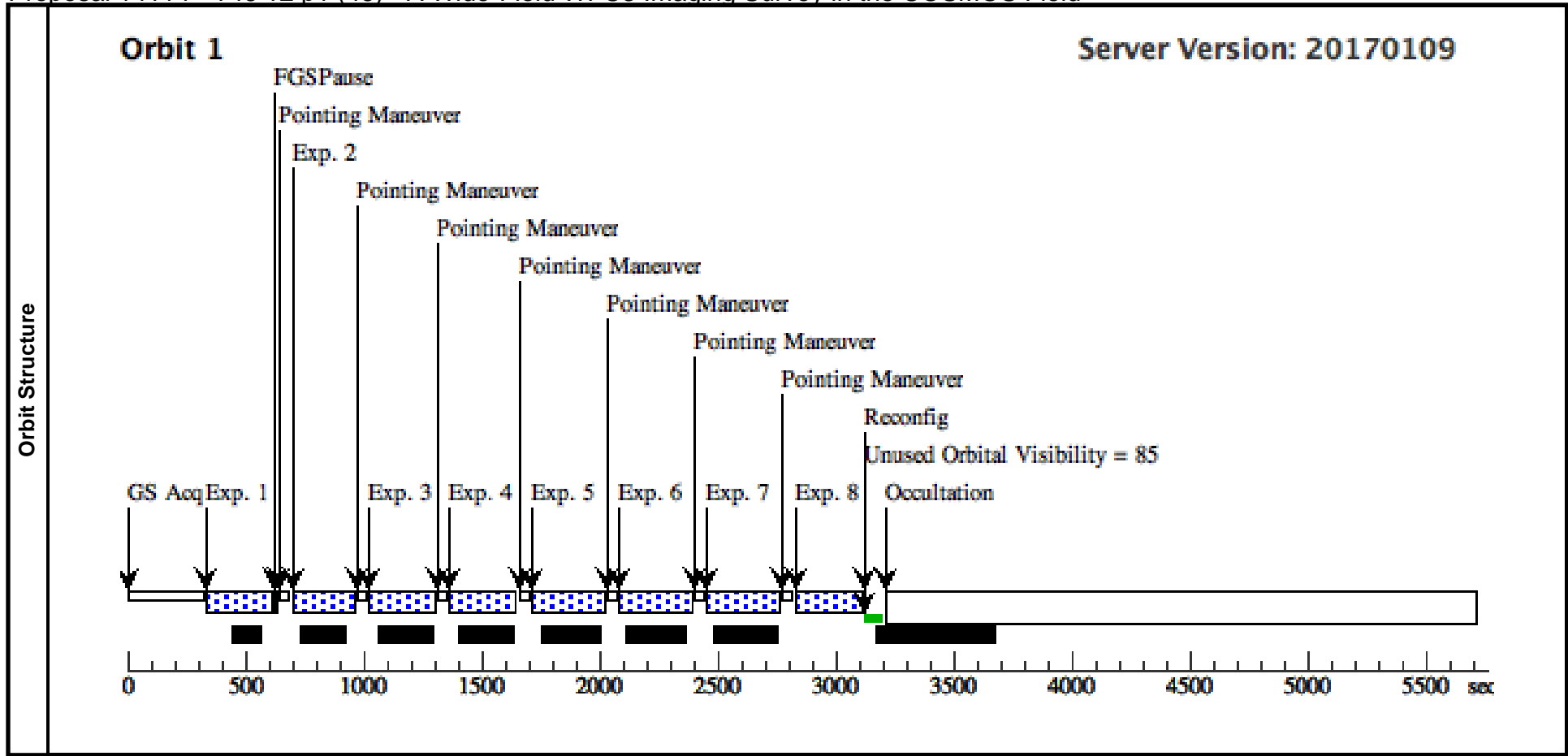
Proposal 14114 - T46-v2 p1 (46) - A Wide-Field WFC3 Imaging Survey in the COSMOS Field

Wed Feb 22 02:03:04 GMT 2017

Visit	Proposal 14114, T46-v2 p1 (46), implementation Diagnostic Status: Warning Scientific Instruments: WFC3/IR Special Requirements: ORIENT 115D TO 115 D																
	(T46-v2 p1 (46)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE (T46-v2 p1 (46)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE (T46-v2 p1 (46)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE (T46-v2 p1 (46)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE (T46-v2 p1 (46)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE (T46-v2 p1 (46)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE (T46-v2 p1 (46)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE																
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-T46-NEW</td> <td> RA: 09 59 23.8787 (149.8494946d) Dec: +02 14 9.00 (2.23583d) Equinox: J2000 </td> <td></td> <td>V=25</td> <td>Reference Frame: SIMBAD</td> </tr> </tbody> </table>	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous	(61)	COSMOS-T46-NEW	RA: 09 59 23.8787 (149.8494946d) Dec: +02 14 9.00 (2.23583d) Equinox: J2000		V=25	Reference Frame: SIMBAD				
	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous											
(61)	COSMOS-T46-NEW	RA: 09 59 23.8787 (149.8494946d) Dec: +02 14 9.00 (2.23583d) Equinox: J2000		V=25	Reference Frame: SIMBAD												
<i>Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.</i>																	

Proposal 14114 - T46-v2 p1 (46) - A Wide-Field WFC3 Imaging Survey in the COSMOS Field

Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1	(61) COSMOS-T46-NEW	(61) COSMOS-T46-NEW	WFC3/IR, MULTIACCUM, IR-FIX	F160W	SAMP-SEQ=SPARS 25; NSAMP=11	POS TARG 0,0; EXP PCS MODE FINE; GS ACQ SCENARIO BASE1B3	Sequence 1-8 Non-Int in T46-v2 p1 (46)	252.937441 Secs (252.937 Secs) [==>]	[1]
	2	(61) COSMOS-T46-NEW	(61) COSMOS-T46-NEW	WFC3/IR, MULTIACCUM, IR-FIX	F160W	SAMP-SEQ=SPARS 25; NSAMP=10	POS TARG -132.95 275730057554,-0.5; EXP PCS MODE GYRO	Sequence 1-8 Non-Int in T46-v2 p1 (46)	227.936926 Secs (227.937 Secs) [==>]	[1]
	3	(61) COSMOS-T46-NEW	(61) COSMOS-T46-NEW	WFC3/IR, MULTIACCUM, IR-FIX	F160W	SAMP-SEQ=SPARS 25; NSAMP=11	POS TARG -88.276 78163105918,-118.9 254947060226; EXP PCS MODE GYRO	Sequence 1-8 Non-Int in T46-v2 p1 (46)	252.937441 Secs (252.937 Secs) [==>]	[1]
	4	(61) COSMOS-T46-NEW	(61) COSMOS-T46-NEW	WFC3/IR, MULTIACCUM, IR-FIX	F160W	SAMP-SEQ=SPARS 25; NSAMP=11	POS TARG 44,-118.5; EXP PCS MODE GYRO	Sequence 1-8 Non-Int in T46-v2 p1 (46)	252.937441 Secs (252.937 Secs) [==>]	[1]
	5	(61) COSMOS-T46-NEW	(61) COSMOS-T46-NEW	WFC3/IR, MULTIACCUM, IR-FIX	F160W	SAMP-SEQ=SPARS 25; NSAMP=12	POS TARG 89,-237; EXP PCS MODE GYRO	Sequence 1-8 Non-Int in T46-v2 p1 (46)	277.937956 Secs (277.938 Secs) [==>]	[1]
	6	(61) COSMOS-T46-NEW	(61) COSMOS-T46-NEW	WFC3/IR, MULTIACCUM, IR-FIX	F160W	SAMP-SEQ=SPARS 25; NSAMP=12	POS TARG -43.875 867170780424,-237.5; EXP PCS MODE GYRO	Sequence 1-8 Non-Int in T46-v2 p1 (46)	277.937956 Secs (277.938 Secs) [==>]	[1]
	7	(61) COSMOS-T46-NEW	(61) COSMOS-T46-NEW	WFC3/IR, MULTIACCUM, IR-FIX	F160W	SAMP-SEQ=SPARS 25; NSAMP=12	POS TARG 2.10483 5552764513,-356; EXP PCS MODE GYRO	Sequence 1-8 Non-Int in T46-v2 p1 (46)	277.937956 Secs (277.938 Secs) [==>]	[1]
	8	(61) COSMOS-T46-NEW	(61) COSMOS-T46-NEW	WFC3/IR, MULTIACCUM, IR-FIX	F160W	SAMP-SEQ=SPARS 25; NSAMP=11	POS TARG 134,-356; EXP PCS MODE GYRO	Sequence 1-8 Non-Int in T46-v2 p1 (46)	252.937441 Secs (252.937 Secs) [==>]	[1]



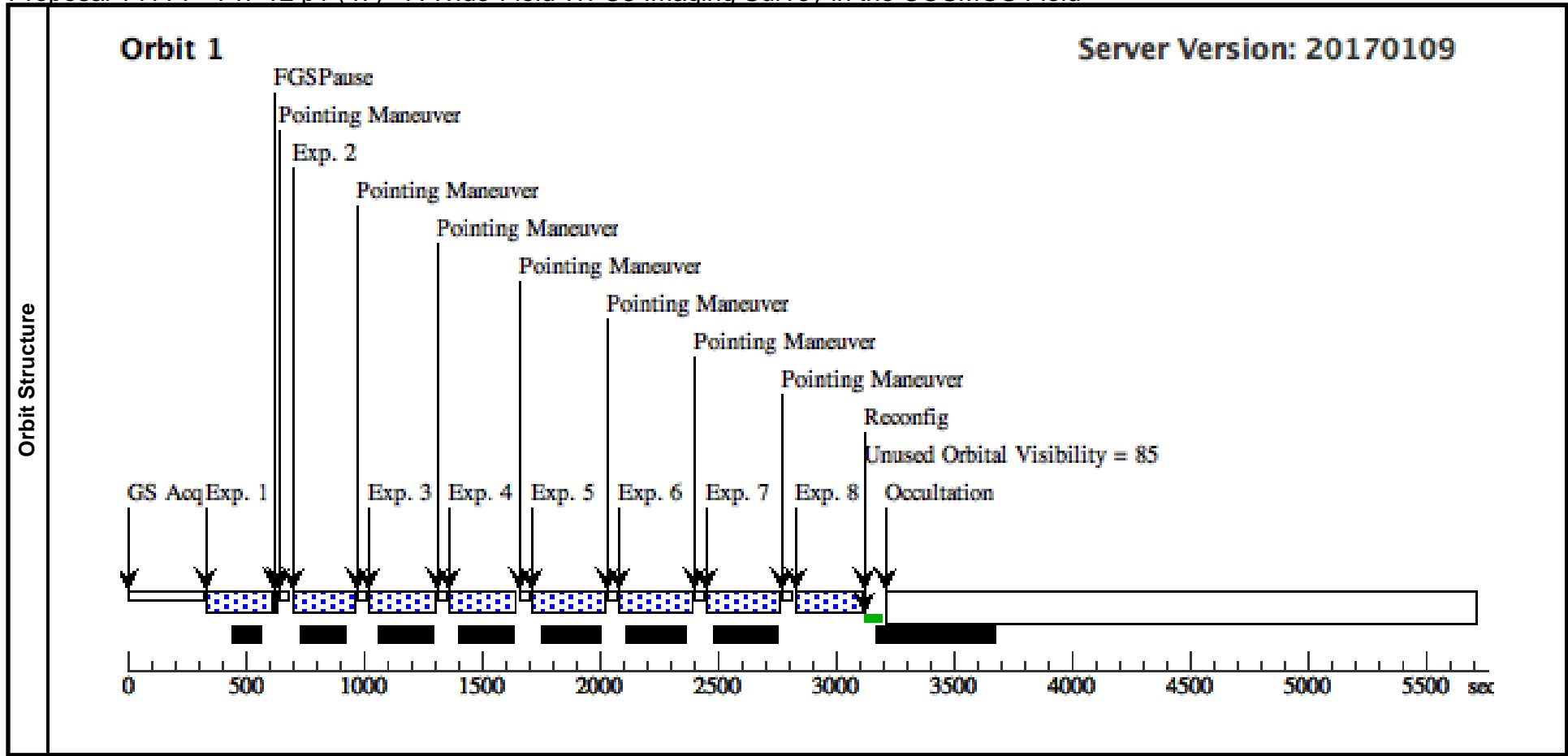
Proposal 14114 - T47-v2 p1 (47) - A Wide-Field WFC3 Imaging Survey in the COSMOS Field

Wed Feb 22 02:03:04 GMT 2017

Visit	Proposal 14114, T47-v2 p1 (47), implementation Diagnostic Status: Warning Scientific Instruments: WFC3/IR Special Requirements: ORIENT 115D TO 115 D																
	(T47-v2 p1 (47)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE (T47-v2 p1 (47)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE (T47-v2 p1 (47)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE (T47-v2 p1 (47)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE (T47-v2 p1 (47)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE (T47-v2 p1 (47)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE (T47-v2 p1 (47)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE																
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>(73)</td> <td>COSMOS-T47-NEW</td> <td> RA: 09 59 7.5000 (149.7812500d) Dec: +02 14 44.00 (2.24556d) Equinox: J2000 </td> <td></td> <td>V=25</td> <td>Reference Frame: SIMBAD</td> </tr> </tbody> </table>	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous	(73)	COSMOS-T47-NEW	RA: 09 59 7.5000 (149.7812500d) Dec: +02 14 44.00 (2.24556d) Equinox: J2000		V=25	Reference Frame: SIMBAD	<i>Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.</i>			
	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous											
(73)	COSMOS-T47-NEW	RA: 09 59 7.5000 (149.7812500d) Dec: +02 14 44.00 (2.24556d) Equinox: J2000		V=25	Reference Frame: SIMBAD												

Proposal 14114 - T47-v2 p1 (47) - A Wide-Field WFC3 Imaging Survey in the COSMOS Field

Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1	(73) COSMOS-T47-NEW	(73) COSMOS-T47-NEW	WFC3/IR, MULTIACCUM, IR-FIX	F160W	SAMP-SEQ=SPARS 25; NSAMP=11	POS TARG 0,0; EXP PCS MODE FINE; GS ACQ SCENARIO BASE1B3	Sequence 1-8 Non-Int in T47-v2 p1 (47)	252.937441 Secs (252.937 Secs) [==>]	[1]
	2	(73) COSMOS-T47-NEW	(73) COSMOS-T47-NEW	WFC3/IR, MULTIACCUM, IR-FIX	F160W	SAMP-SEQ=SPARS 25; NSAMP=10	POS TARG -132.,-0.5; EXP PCS MODE GYRO	Sequence 1-8 Non-Int in T47-v2 p1 (47)	227.936926 Secs (227.937 Secs) [==>]	[1]
	3	(73) COSMOS-T47-NEW	(73) COSMOS-T47-NEW	WFC3/IR, MULTIACCUM, IR-FIX	F160W	SAMP-SEQ=SPARS 25; NSAMP=11	POS TARG -88.27678163105918,-118.9254947060226; EXP PCS MODE GYRO	Sequence 1-8 Non-Int in T47-v2 p1 (47)	252.937441 Secs (252.937 Secs) [==>]	[1]
	4	(73) COSMOS-T47-NEW	(73) COSMOS-T47-NEW	WFC3/IR, MULTIACCUM, IR-FIX	F160W	SAMP-SEQ=SPARS 25; NSAMP=11	POS TARG 44,-118.5; EXP PCS MODE GYRO	Sequence 1-8 Non-Int in T47-v2 p1 (47)	252.937441 Secs (252.937 Secs) [==>]	[1]
	5	(73) COSMOS-T47-NEW	(73) COSMOS-T47-NEW	WFC3/IR, MULTIACCUM, IR-FIX	F160W	SAMP-SEQ=SPARS 25; NSAMP=12	POS TARG 89,-237.5; EXP PCS MODE GYRO	Sequence 1-8 Non-Int in T47-v2 p1 (47)	277.937956 Secs (277.938 Secs) [==>]	[1]
	6	(73) COSMOS-T47-NEW	(73) COSMOS-T47-NEW	WFC3/IR, MULTIACCUM, IR-FIX	F160W	SAMP-SEQ=SPARS 25; NSAMP=12	POS TARG -43.875867170780424,-237.5; EXP PCS MODE GYRO	Sequence 1-8 Non-Int in T47-v2 p1 (47)	277.937956 Secs (277.938 Secs) [==>]	[1]
	7	(73) COSMOS-T47-NEW	(73) COSMOS-T47-NEW	WFC3/IR, MULTIACCUM, IR-FIX	F160W	SAMP-SEQ=SPARS 25; NSAMP=12	POS TARG 2.104835552764513,-356.5; EXP PCS MODE GYRO	Sequence 1-8 Non-Int in T47-v2 p1 (47)	277.937956 Secs (277.938 Secs) [==>]	[1]
	8	(73) COSMOS-T47-NEW	(73) COSMOS-T47-NEW	WFC3/IR, MULTIACCUM, IR-FIX	F160W	SAMP-SEQ=SPARS 25; NSAMP=11	POS TARG 134,-355.5; EXP PCS MODE GYRO	Sequence 1-8 Non-Int in T47-v2 p1 (47)	252.937441 Secs (252.937 Secs) [==>]	[1]



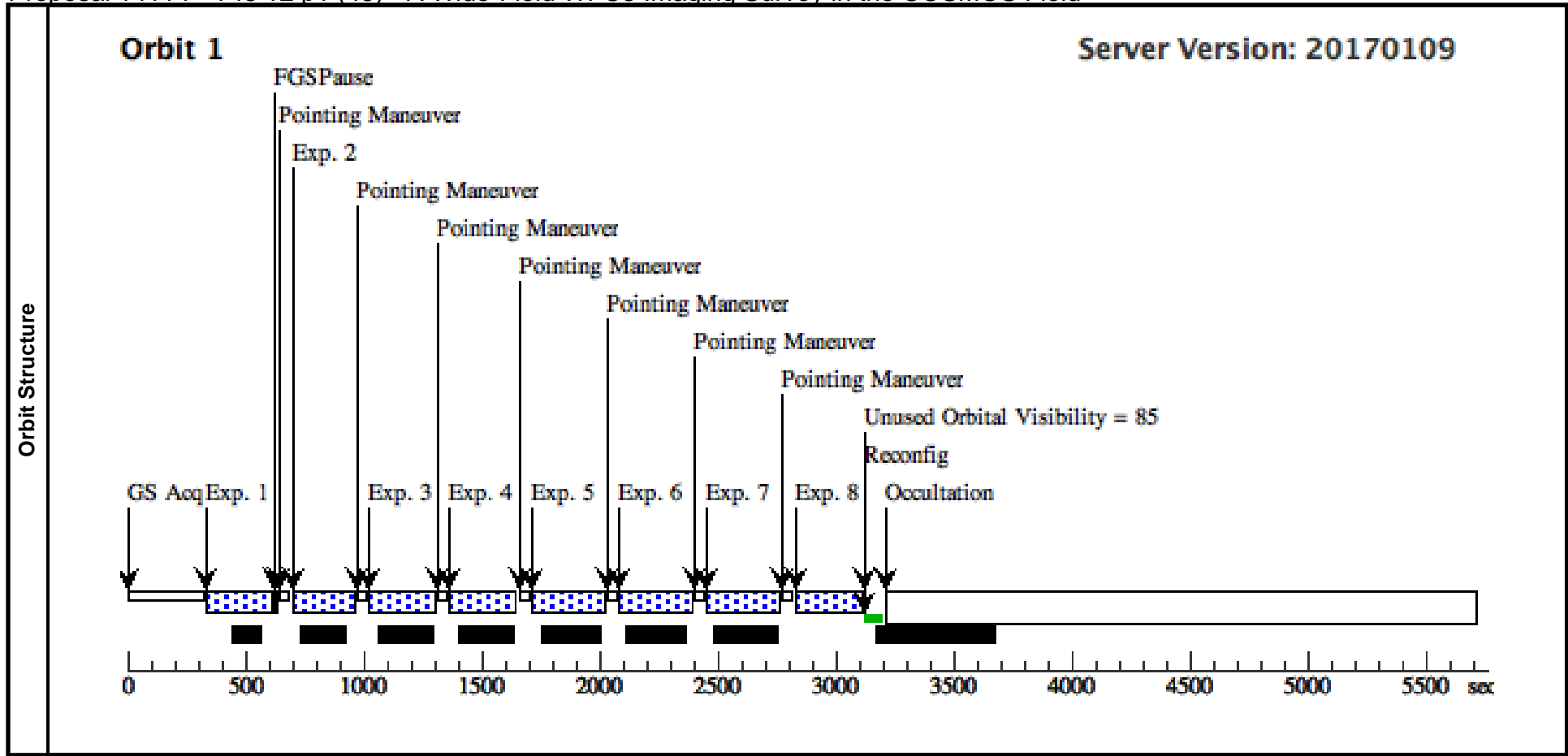
Proposal 14114 - T48-v2 p1 (48) - A Wide-Field WFC3 Imaging Survey in the COSMOS Field

Wed Feb 22 02:03:05 GMT 2017

Visit	Proposal 14114, T48-v2 p1 (48), implementation Diagnostic Status: Warning Scientific Instruments: WFC3/IR Special Requirements: ORIENT 115D TO 115 D																
	(T48-v2 p1 (48)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE (T48-v2 p1 (48)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE (T48-v2 p1 (48)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE (T48-v2 p1 (48)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE (T48-v2 p1 (48)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE (T48-v2 p1 (48)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE (T48-v2 p1 (48)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE																
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>(74)</td> <td>COSMOS-T48-NEW</td> <td> RA: 09 58 51.0000 (149.7125000d) Dec: +02 13 15.00 (2.22083d) Equinox: J2000 </td> <td></td> <td>V=25</td> <td>Reference Frame: SIMBAD</td> </tr> </tbody> </table>	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous	(74)	COSMOS-T48-NEW	RA: 09 58 51.0000 (149.7125000d) Dec: +02 13 15.00 (2.22083d) Equinox: J2000		V=25	Reference Frame: SIMBAD	<i>Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.</i>			
	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous											
(74)	COSMOS-T48-NEW	RA: 09 58 51.0000 (149.7125000d) Dec: +02 13 15.00 (2.22083d) Equinox: J2000		V=25	Reference Frame: SIMBAD												

Proposal 14114 - T48-v2 p1 (48) - A Wide-Field WFC3 Imaging Survey in the COSMOS Field

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
Exposures	1	(74) COSMOS-T48-NEW	WFC3/IR, MULTIACCUM, IR-FIX	F160W	SAMP-SEQ=SPARS 25; NSAMP=11	POS TARG 0,0; EXP PCS MODE FINE; GS ACQ SCENARIO BASE1B3	Sequence 1-8 Non-Int in T48-v2 p1 (48)	252.937441 Secs (252.937 Secs) [==>]	[1]
	2	(74) COSMOS-T48-NEW	WFC3/IR, MULTIACCUM, IR-FIX	F160W	SAMP-SEQ=SPARS 25; NSAMP=10	POS TARG -132.,-0.5; EXP PCS MODE GYRO	Sequence 1-8 Non-Int in T48-v2 p1 (48)	227.936926 Secs (227.937 Secs) [==>]	[1]
	3	(74) COSMOS-T48-NEW	WFC3/IR, MULTIACCUM, IR-FIX	F160W	SAMP-SEQ=SPARS 25; NSAMP=11	POS TARG -88.27678163105918,-118.9254947060226; EXP PCS MODE GYRO	Sequence 1-8 Non-Int in T48-v2 p1 (48)	252.937441 Secs (252.937 Secs) [==>]	[1]
	4	(74) COSMOS-T48-NEW	WFC3/IR, MULTIACCUM, IR-FIX	F160W	SAMP-SEQ=SPARS 25; NSAMP=11	POS TARG 44,-118.5; EXP PCS MODE GYRO	Sequence 1-8 Non-Int in T48-v2 p1 (48)	252.937441 Secs (252.937 Secs) [==>]	[1]
	5	(74) COSMOS-T48-NEW	WFC3/IR, MULTIACCUM, IR-FIX	F160W	SAMP-SEQ=SPARS 25; NSAMP=12	POS TARG 89,-237; EXP PCS MODE GYRO	Sequence 1-8 Non-Int in T48-v2 p1 (48)	277.937956 Secs (277.938 Secs) [==>]	[1]
	6	(74) COSMOS-T48-NEW	WFC3/IR, MULTIACCUM, IR-FIX	F160W	SAMP-SEQ=SPARS 25; NSAMP=12	POS TARG -43.9,-237.5; EXP PCS MODE GYRO	Sequence 1-8 Non-Int in T48-v2 p1 (48)	277.937956 Secs (277.938 Secs) [==>]	[1]
	7	(74) COSMOS-T48-NEW	WFC3/IR, MULTIACCUM, IR-FIX	F160W	SAMP-SEQ=SPARS 25; NSAMP=12	POS TARG 2.104835552764513,-356; EXP PCS MODE GYRO	Sequence 1-8 Non-Int in T48-v2 p1 (48)	277.937956 Secs (277.938 Secs) [==>]	[1]
	8	(74) COSMOS-T48-NEW	WFC3/IR, MULTIACCUM, IR-FIX	F160W	SAMP-SEQ=SPARS 25; NSAMP=11	POS TARG 134,-355.5; EXP PCS MODE GYRO	Sequence 1-8 Non-Int in T48-v2 p1 (48)	252.937441 Secs (252.937 Secs) [==>]	[1]



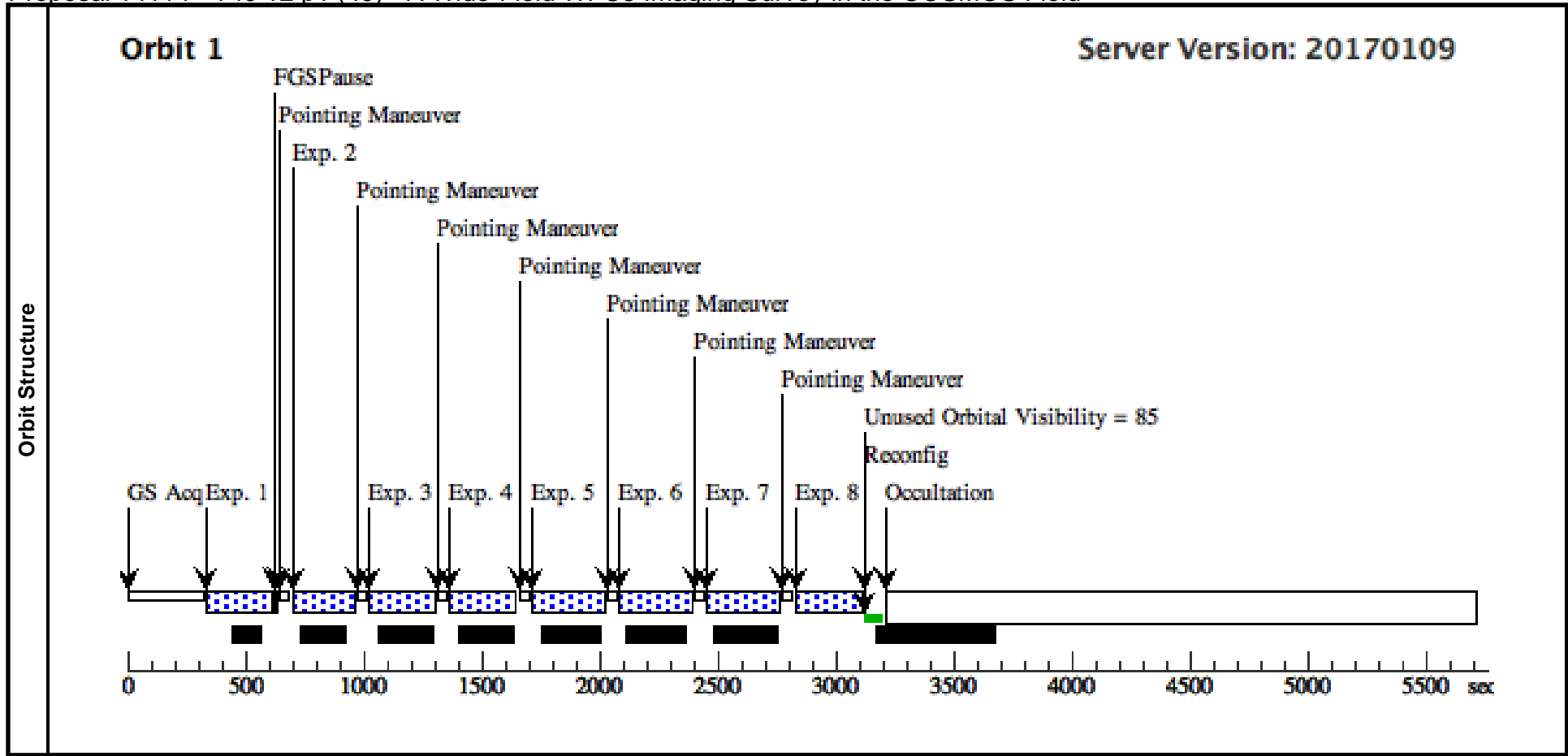
Proposal 14114 - T49-v2 p1 (49) - A Wide-Field WFC3 Imaging Survey in the COSMOS Field

Wed Feb 22 02:03:05 GMT 2017

Visit	Proposal 14114, T49-v2 p1 (49), implementation Diagnostic Status: Warning Scientific Instruments: WFC3/IR Special Requirements: ORIENT 115D TO 115 D																
Diagnostics	(T49-v2 p1 (49)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE (T49-v2 p1 (49)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE (T49-v2 p1 (49)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE (T49-v2 p1 (49)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE (T49-v2 p1 (49)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE (T49-v2 p1 (49)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE (T49-v2 p1 (49)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE																
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-T49-NEW</td> <td> RA: 09 59 23.8133 (149.8492221d) Dec: +02 22 32.90 (2.37581d) Equinox: J2000 </td> <td></td> <td>V=25</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></p>	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous	(62)	COSMOS-T49-NEW	RA: 09 59 23.8133 (149.8492221d) Dec: +02 22 32.90 (2.37581d) Equinox: J2000		V=25	Reference Frame: SIMBAD				
#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous												
(62)	COSMOS-T49-NEW	RA: 09 59 23.8133 (149.8492221d) Dec: +02 22 32.90 (2.37581d) Equinox: J2000		V=25	Reference Frame: SIMBAD												

Proposal 14114 - T49-v2 p1 (49) - A Wide-Field WFC3 Imaging Survey in the COSMOS Field

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
Exposures	1	(62) COSMOS-T49-NEW	WFC3/IR, MULTIACCUM, IR-FIX	F160W	SAMP-SEQ=SPARS 25; NSAMP=11	POS TARG 0,0; EXP PCS MODE FINE; GS ACQ SCENARIO BASE1B3	Sequence 1-8 Non-Int in T49-v2 p1 (49)	252.937441 Secs (252.937 Secs) [==>]	[1]
	2	(62) COSMOS-T49-NEW	WFC3/IR, MULTIACCUM, IR-FIX	F160W	SAMP-SEQ=SPARS 25; NSAMP=10	POS TARG -132,-0.5; EXP PCS MODE GYRO	Sequence 1-8 Non-Int in T49-v2 p1 (49)	227.936926 Secs (227.937 Secs) [==>]	[1]
	3	(62) COSMOS-T49-NEW	WFC3/IR, MULTIACCUM, IR-FIX	F160W	SAMP-SEQ=SPARS 25; NSAMP=11	POS TARG -88.2,-18.9; EXP PCS MODE GYRO	Sequence 1-8 Non-Int in T49-v2 p1 (49)	252.937441 Secs (252.937 Secs) [==>]	[1]
	4	(62) COSMOS-T49-NEW	WFC3/IR, MULTIACCUM, IR-FIX	F160W	SAMP-SEQ=SPARS 25; NSAMP=11	POS TARG 44,-118.5; EXP PCS MODE GYRO	Sequence 1-8 Non-Int in T49-v2 p1 (49)	252.937441 Secs (252.937 Secs) [==>]	[1]
	5	(62) COSMOS-T49-NEW	WFC3/IR, MULTIACCUM, IR-FIX	F160W	SAMP-SEQ=SPARS 25; NSAMP=12	POS TARG 89,-237.5; EXP PCS MODE GYRO	Sequence 1-8 Non-Int in T49-v2 p1 (49)	277.937956 Secs (277.938 Secs) [==>]	[1]
	6	(62) COSMOS-T49-NEW	WFC3/IR, MULTIACCUM, IR-FIX	F160W	SAMP-SEQ=SPARS 25; NSAMP=12	POS TARG -43.9,-237.5; EXP PCS MODE GYRO	Sequence 1-8 Non-Int in T49-v2 p1 (49)	277.937956 Secs (277.938 Secs) [==>]	[1]
	7	(62) COSMOS-T49-NEW	WFC3/IR, MULTIACCUM, IR-FIX	F160W	SAMP-SEQ=SPARS 25; NSAMP=12	POS TARG 2.104,-356; EXP PCS MODE GYRO	Sequence 1-8 Non-Int in T49-v2 p1 (49)	277.937956 Secs (277.938 Secs) [==>]	[1]
	8	(62) COSMOS-T49-NEW	WFC3/IR, MULTIACCUM, IR-FIX	F160W	SAMP-SEQ=SPARS 25; NSAMP=11	POS TARG 134.2,-355.5; EXP PCS MODE GYRO	Sequence 1-8 Non-Int in T49-v2 p1 (49)	252.937441 Secs (252.937 Secs) [==>]	[1]



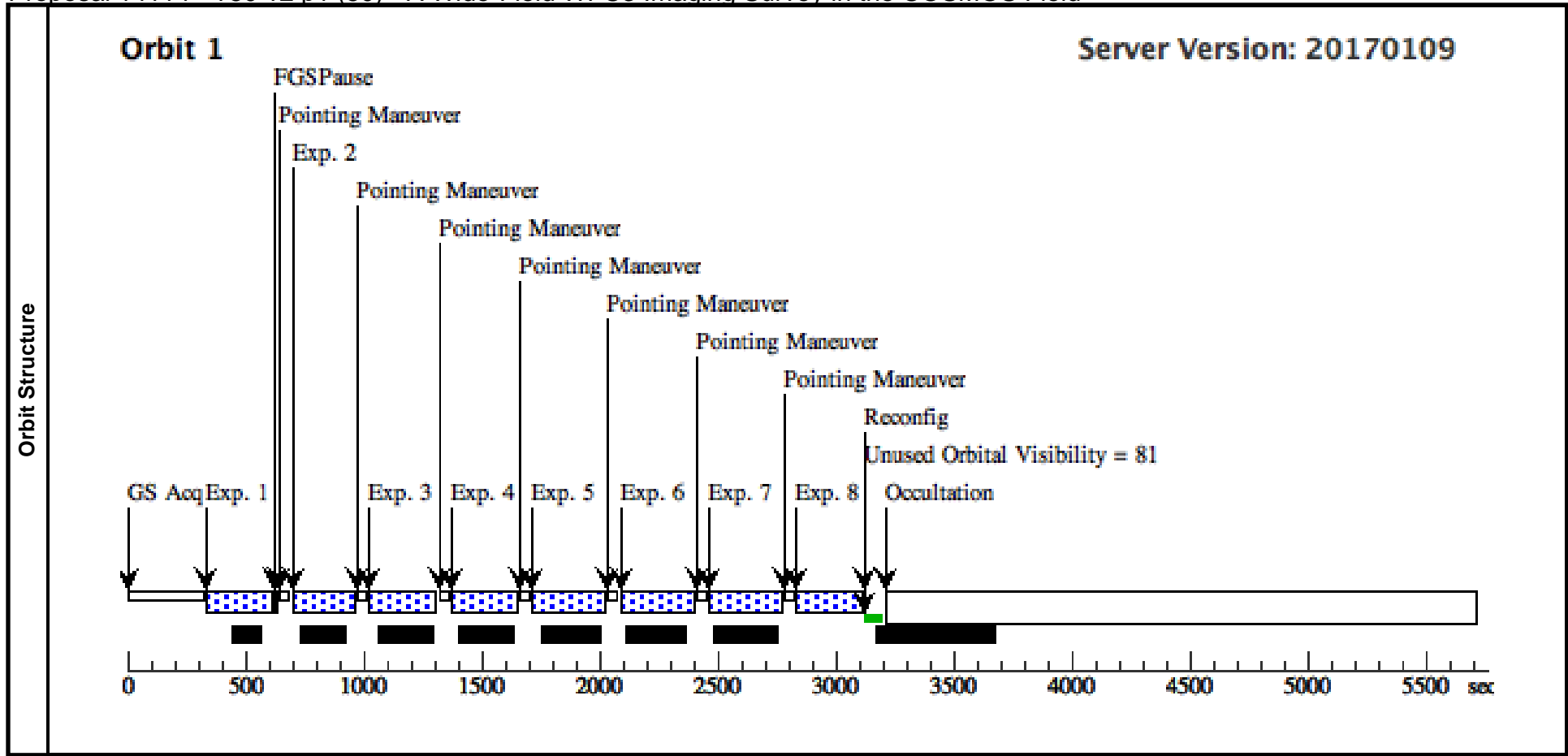
Proposal 14114 - T50-v2 p1 (50) - A Wide-Field WFC3 Imaging Survey in the COSMOS Field

Wed Feb 22 02:03:05 GMT 2017

Visit	Proposal 14114, T50-v2 p1 (50), implementation Diagnostic Status: Warning Scientific Instruments: WFC3/IR Special Requirements: ORIENT 115D TO 115 D					
Diagnostics	(T50-v2 p1 (50)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE (T50-v2 p1 (50)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE (T50-v2 p1 (50)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE (T50-v2 p1 (50)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE (T50-v2 p1 (50)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE (T50-v2 p1 (50)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE (T50-v2 p1 (50)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE					
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
	(75)	COSMOS-T50-NEW	RA: 09 59 7.3390 (149.7805792d) Dec: +02 23 8.14 (2.38559d) Equinox: J2000		V=25	Reference Frame: SIMBAD
	<i>Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.</i>					

Proposal 14114 - T50-v2 p1 (50) - A Wide-Field WFC3 Imaging Survey in the COSMOS Field

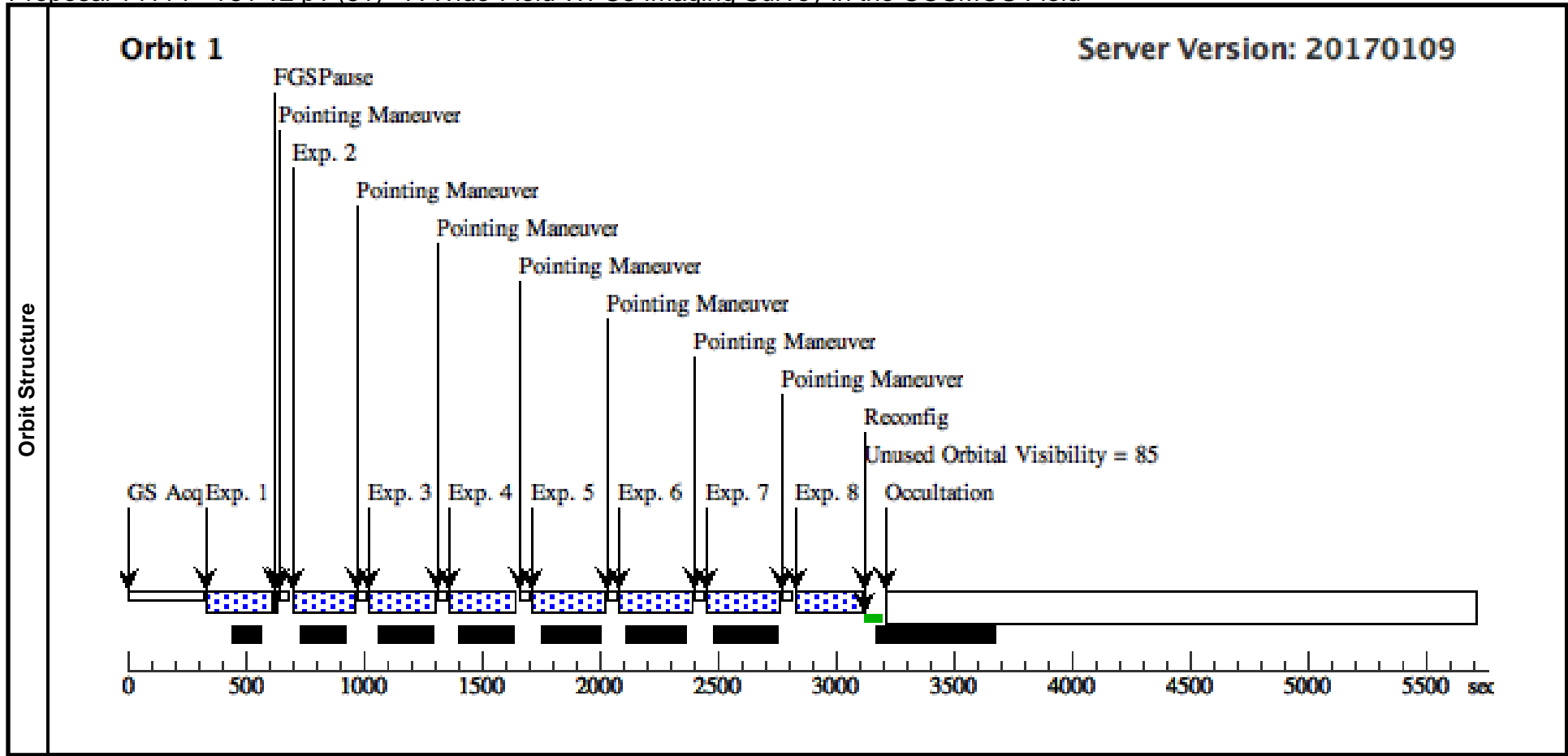
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1	(75) COSMOS-T50-NEW	(75) COSMOS-T50-NEW	WFC3/IR, MULTIACCUM, IR-FIX	F160W	SAMP-SEQ=SPARS 25; NSAMP=11	POS TARG 0,0; EXP PCS MODE FINE; GS ACQ SCENARIO BASE1B3	Sequence 1-8 Non-Int in T50-v2 p1 (50)	252.937441 Secs (252.937 Secs) [==>]	[1]
	2	(75) COSMOS-T50-NEW	(75) COSMOS-T50-NEW	WFC3/IR, MULTIACCUM, IR-FIX	F160W	SAMP-SEQ=SPARS 25; NSAMP=10	POS TARG -134.77600514782006,-0.5; EXP PCS MODE GYRO	Sequence 1-8 Non-Int in T50-v2 p1 (50)	227.936926 Secs (227.937 Secs) [==>]	[1]
	3	(75) COSMOS-T50-NEW	(75) COSMOS-T50-NEW	WFC3/IR, MULTIACCUM, IR-FIX	F160W	SAMP-SEQ=SPARS 25; NSAMP=11	POS TARG -87.93781849166179,-158.3122288246065; EXP PCS MODE GYRO	Sequence 1-8 Non-Int in T50-v2 p1 (50)	252.937441 Secs (252.937 Secs) [==>]	[1]
	4	(75) COSMOS-T50-NEW	(75) COSMOS-T50-NEW	WFC3/IR, MULTIACCUM, IR-FIX	F160W	SAMP-SEQ=SPARS 25; NSAMP=11	POS TARG 44.,-118.5; EXP PCS MODE GYRO	Sequence 1-8 Non-Int in T50-v2 p1 (50)	252.937441 Secs (252.937 Secs) [==>]	[1]
	5	(75) COSMOS-T50-NEW	(75) COSMOS-T50-NEW	WFC3/IR, MULTIACCUM, IR-FIX	F160W	SAMP-SEQ=SPARS 25; NSAMP=12	POS TARG 89.,-237; EXP PCS MODE GYRO	Sequence 1-8 Non-Int in T50-v2 p1 (50)	277.937956 Secs (277.938 Secs) [==>]	[1]
	6	(75) COSMOS-T50-NEW	(75) COSMOS-T50-NEW	WFC3/IR, MULTIACCUM, IR-FIX	F160W	SAMP-SEQ=SPARS 25; NSAMP=12	POS TARG -43.9,-237.5; EXP PCS MODE GYRO	Sequence 1-8 Non-Int in T50-v2 p1 (50)	277.937956 Secs (277.938 Secs) [==>]	[1]
	7	(75) COSMOS-T50-NEW	(75) COSMOS-T50-NEW	WFC3/IR, MULTIACCUM, IR-FIX	F160W	SAMP-SEQ=SPARS 25; NSAMP=12	POS TARG 2.104835552764513,-356; EXP PCS MODE GYRO	Sequence 1-8 Non-Int in T50-v2 p1 (50)	277.937956 Secs (277.938 Secs) [==>]	[1]
	8	(75) COSMOS-T50-NEW	(75) COSMOS-T50-NEW	WFC3/IR, MULTIACCUM, IR-FIX	F160W	SAMP-SEQ=SPARS 25; NSAMP=11	POS TARG 134,-355.5; EXP PCS MODE GYRO	Sequence 1-8 Non-Int in T50-v2 p1 (50)	252.937441 Secs (252.937 Secs) [==>]	[1]



Proposal 14114 - T51-v2 p1 (51) - A Wide-Field WFC3 Imaging Survey in the COSMOS Field

Wed Feb 22 02:03:05 GMT 2017

Visit	Proposal 14114, T51-v2 p1 (51), implementation Diagnostic Status: Warning Scientific Instruments: WFC3/IR Special Requirements: ORIENT 115D TO 115 D										
	Diagnostics	(T51-v2 p1 (51)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE (T51-v2 p1 (51)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE (T51-v2 p1 (51)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE (T51-v2 p1 (51)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE (T51-v2 p1 (51)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE (T51-v2 p1 (51)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE (T51-v2 p1 (51)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE									
Fixed Targets		#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous				
		(76)	COSMOS-T51-NEW	RA: 09 58 50.8449 (149.7118537d) Dec: +02 21 34.50 (2.35958d) Equinox: J2000		V=25	Reference Frame: SIMBAD				
<i>Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.</i>											
Exposures		#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
		1	(76) COSMOS-T51-NEW	(76) COSMOS-T51-NEW	WFC3/IR, MULTIACCUM, IR-FIX	F160W	SAMP-SEQ=SPARS 25; NSAMP=11	POS TARG 0,0; EXP PCS MODE FINE; GS ACQ SCENARIO BASE1B3	Sequence 1-8 Non-Int in T51-v2 p1 (51)	252.937441 Secs (252.937 Secs) [==>]	[1]
		2	(76) COSMOS-T51-NEW	(76) COSMOS-T51-NEW	WFC3/IR, MULTIACCUM, IR-FIX	F160W	SAMP-SEQ=SPARS 25; NSAMP=10	POS TARG -132,-0.5; EXP PCS MODE GYRO	Sequence 1-8 Non-Int in T51-v2 p1 (51)	227.936926 Secs (227.937 Secs) [==>]	[1]
	3	(76) COSMOS-T51-NEW	(76) COSMOS-T51-NEW	WFC3/IR, MULTIACCUM, IR-FIX	F160W	SAMP-SEQ=SPARS 25; NSAMP=11	POS TARG -88.2,-118.9; EXP PCS MODE GYRO	Sequence 1-8 Non-Int in T51-v2 p1 (51)	252.937441 Secs (252.937 Secs) [==>]	[1]	
	4	(76) COSMOS-T51-NEW	(76) COSMOS-T51-NEW	WFC3/IR, MULTIACCUM, IR-FIX	F160W	SAMP-SEQ=SPARS 25; NSAMP=11	POS TARG 44,-118.5; EXP PCS MODE GYRO	Sequence 1-8 Non-Int in T51-v2 p1 (51)	252.937441 Secs (252.937 Secs) [==>]	[1]	
	5	(76) COSMOS-T51-NEW	(76) COSMOS-T51-NEW	WFC3/IR, MULTIACCUM, IR-FIX	F160W	SAMP-SEQ=SPARS 25; NSAMP=12	POS TARG 89,-237; EXP PCS MODE GYRO	Sequence 1-8 Non-Int in T51-v2 p1 (51)	277.937956 Secs (277.938 Secs) [==>]	[1]	
	6	(76) COSMOS-T51-NEW	(76) COSMOS-T51-NEW	WFC3/IR, MULTIACCUM, IR-FIX	F160W	SAMP-SEQ=SPARS 25; NSAMP=12	POS TARG -43.9,-237.5; EXP PCS MODE GYRO	Sequence 1-8 Non-Int in T51-v2 p1 (51)	277.937956 Secs (277.938 Secs) [==>]	[1]	
	7	(76) COSMOS-T51-NEW	(76) COSMOS-T51-NEW	WFC3/IR, MULTIACCUM, IR-FIX	F160W	SAMP-SEQ=SPARS 25; NSAMP=12	POS TARG 2.104,-356; EXP PCS MODE GYRO	Sequence 1-8 Non-Int in T51-v2 p1 (51)	277.937956 Secs (277.938 Secs) [==>]	[1]	
	8	(76) COSMOS-T51-NEW	(76) COSMOS-T51-NEW	WFC3/IR, MULTIACCUM, IR-FIX	F160W	SAMP-SEQ=SPARS 25; NSAMP=11	POS TARG 134,-355.5; EXP PCS MODE GYRO	Sequence 1-8 Non-Int in T51-v2 p1 (51)	252.937441 Secs (252.937 Secs) [==>]	[1]	



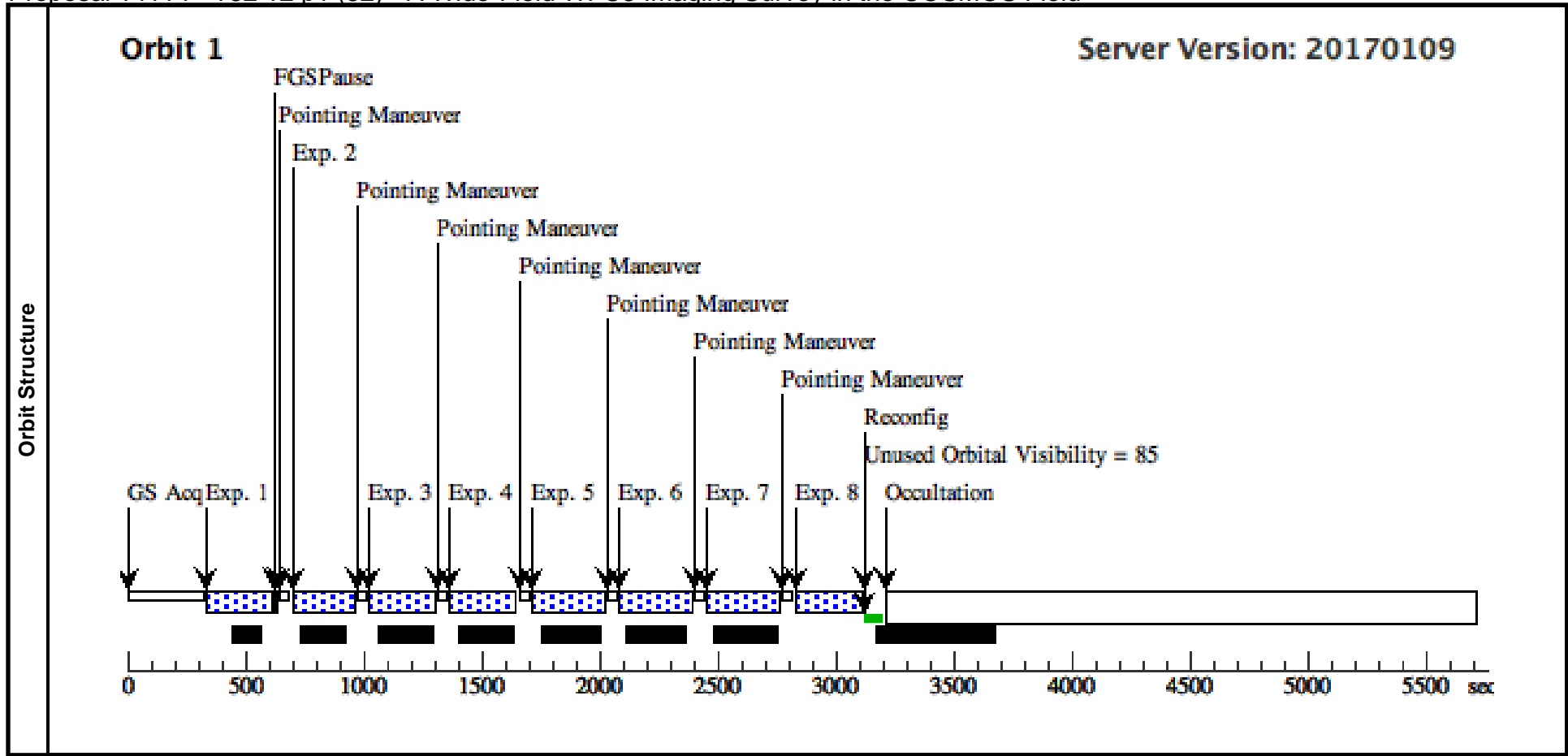
Proposal 14114 - T52-v2 p1 (52) - A Wide-Field WFC3 Imaging Survey in the COSMOS Field

Wed Feb 22 02:03:05 GMT 2017

Visit	Proposal 14114, T52-v2 p1 (52), implementation Diagnostic Status: Warning Scientific Instruments: WFC3/IR Special Requirements: ORIENT 115D TO 115 D																						
Diagnostics	(T52-v2 p1 (52)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE (T52-v2 p1 (52)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE (T52-v2 p1 (52)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE (T52-v2 p1 (52)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE (T52-v2 p1 (52)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE (T52-v2 p1 (52)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE (T52-v2 p1 (52)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE																						
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>(63)</td> <td>COSMOS-T52-NEW</td> <td> RA: 09 59 23.8077 (149.8491987d) Dec: +02 30 58.49 (2.51625d) Equinox: J2000 </td> <td></td> <td>V=25</td> <td>Reference Frame: SIMBAD</td> </tr> <tr> <td colspan="6"> <i>Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.</i> </td> </tr> </tbody> </table>	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous	(63)	COSMOS-T52-NEW	RA: 09 59 23.8077 (149.8491987d) Dec: +02 30 58.49 (2.51625d) Equinox: J2000		V=25	Reference Frame: SIMBAD	<i>Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.</i>									
#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous																		
(63)	COSMOS-T52-NEW	RA: 09 59 23.8077 (149.8491987d) Dec: +02 30 58.49 (2.51625d) Equinox: J2000		V=25	Reference Frame: SIMBAD																		
<i>Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.</i>																							

Proposal 14114 - T52-v2 p1 (52) - A Wide-Field WFC3 Imaging Survey in the COSMOS Field

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
Exposures	1	(63) COSMOS-T52-NEW	WFC3/IR, MULTIACCUM, IR-FIX	F160W	SAMP-SEQ=SPARS 25; NSAMP=11	POS TARG 0,0; EXP PCS MODE FINE; GS ACQ SCENARIO BASE1B3	Sequence 1-8 Non-Int in T52-v2 p1 (52)	252.937441 Secs (252.937 Secs) [==>]	[1]
	2	(63) COSMOS-T52-NEW	WFC3/IR, MULTIACCUM, IR-FIX	F160W	SAMP-SEQ=SPARS 25; NSAMP=10	POS TARG -132.,-0.5; EXP PCS MODE GYRO	Sequence 1-8 Non-Int in T52-v2 p1 (52)	227.936926 Secs (227.937 Secs) [==>]	[1]
	3	(63) COSMOS-T52-NEW	WFC3/IR, MULTIACCUM, IR-FIX	F160W	SAMP-SEQ=SPARS 25; NSAMP=11	POS TARG -88.27678163105918,-118.9254947060226; EXP PCS MODE GYRO	Sequence 1-8 Non-Int in T52-v2 p1 (52)	252.937441 Secs (252.937 Secs) [==>]	[1]
	4	(63) COSMOS-T52-NEW	WFC3/IR, MULTIACCUM, IR-FIX	F160W	SAMP-SEQ=SPARS 25; NSAMP=11	POS TARG 44,-118.5; EXP PCS MODE GYRO	Sequence 1-8 Non-Int in T52-v2 p1 (52)	252.937441 Secs (252.937 Secs) [==>]	[1]
	5	(63) COSMOS-T52-NEW	WFC3/IR, MULTIACCUM, IR-FIX	F160W	SAMP-SEQ=SPARS 25; NSAMP=12	POS TARG 89,-237; EXP PCS MODE GYRO	Sequence 1-8 Non-Int in T52-v2 p1 (52)	277.937956 Secs (277.938 Secs) [==>]	[1]
	6	(63) COSMOS-T52-NEW	WFC3/IR, MULTIACCUM, IR-FIX	F160W	SAMP-SEQ=SPARS 25; NSAMP=12	POS TARG -43.9,-237.5; EXP PCS MODE GYRO	Sequence 1-8 Non-Int in T52-v2 p1 (52)	277.937956 Secs (277.938 Secs) [==>]	[1]
	7	(63) COSMOS-T52-NEW	WFC3/IR, MULTIACCUM, IR-FIX	F160W	SAMP-SEQ=SPARS 25; NSAMP=12	POS TARG 2.104,-356; EXP PCS MODE GYRO	Sequence 1-8 Non-Int in T52-v2 p1 (52)	277.937956 Secs (277.938 Secs) [==>]	[1]
	8	(63) COSMOS-T52-NEW	WFC3/IR, MULTIACCUM, IR-FIX	F160W	SAMP-SEQ=SPARS 25; NSAMP=11	POS TARG 134,-355.5; EXP PCS MODE GYRO	Sequence 1-8 Non-Int in T52-v2 p1 (52)	252.937441 Secs (252.937 Secs) [==>]	[1]



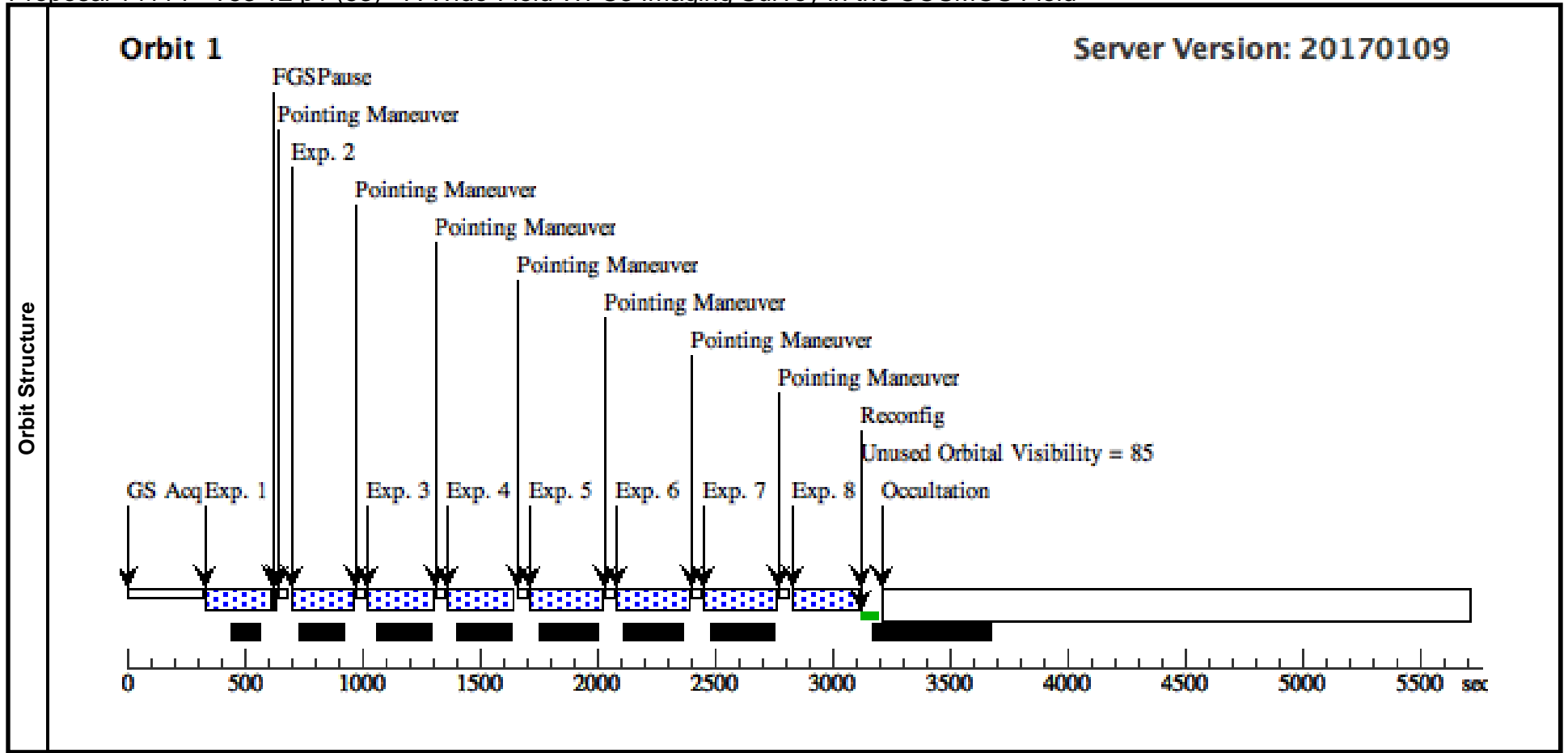
Proposal 14114 - T53-v2 p1 (53) - A Wide-Field WFC3 Imaging Survey in the COSMOS Field

Wed Feb 22 02:03:05 GMT 2017

Visit	Proposal 14114, T53-v2 p1 (53), implementation Diagnostic Status: Warning Scientific Instruments: WFC3/IR Special Requirements: ORIENT 115D TO 115 D																						
Diagnostics	(T53-v2 p1 (53)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE (T53-v2 p1 (53)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE (T53-v2 p1 (53)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE (T53-v2 p1 (53)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE (T53-v2 p1 (53)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE (T53-v2 p1 (53)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE (T53-v2 p1 (53)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE																						
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>(77)</td> <td>COSMOS-T53-NEW</td> <td> RA: 09 59 7.3500 (149.7806250d) Dec: +02 31 31.63 (2.52545d) Equinox: J2000 </td> <td></td> <td>V=25</td> <td>Reference Frame: SIMBAD</td> </tr> <tr> <td colspan="6"> <i>Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.</i> </td> </tr> </tbody> </table>	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous	(77)	COSMOS-T53-NEW	RA: 09 59 7.3500 (149.7806250d) Dec: +02 31 31.63 (2.52545d) Equinox: J2000		V=25	Reference Frame: SIMBAD	<i>Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.</i>									
#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous																		
(77)	COSMOS-T53-NEW	RA: 09 59 7.3500 (149.7806250d) Dec: +02 31 31.63 (2.52545d) Equinox: J2000		V=25	Reference Frame: SIMBAD																		
<i>Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.</i>																							

Proposal 14114 - T53-v2 p1 (53) - A Wide-Field WFC3 Imaging Survey in the COSMOS Field

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
Exposures	1	(77) COSMOS-T53-NEW	WFC3/IR, MULTIACCUM, IR-FIX	F160W	SAMP-SEQ=SPARS 25; NSAMP=11	POS TARG 0,0; EXP PCS MODE FINE; GS ACQ SCENARIO BASE1B3	Sequence 1-8 Non-Int in T53-v2 p1 (53)	252.937441 Secs (252.937 Secs) [==>]	[1]
	2	(77) COSMOS-T53-NEW	WFC3/IR, MULTIACCUM, IR-FIX	F160W	SAMP-SEQ=SPARS 25; NSAMP=10	POS TARG -132.,-0.5; EXP PCS MODE GYRO	Sequence 1-8 Non-Int in T53-v2 p1 (53)	227.936926 Secs (227.937 Secs) [==>]	[1]
	3	(77) COSMOS-T53-NEW	WFC3/IR, MULTIACCUM, IR-FIX	F160W	SAMP-SEQ=SPARS 25; NSAMP=11	POS TARG -88.27678163105918,-118.9254947060226; EXP PCS MODE GYRO	Sequence 1-8 Non-Int in T53-v2 p1 (53)	252.937441 Secs (252.937 Secs) [==>]	[1]
	4	(77) COSMOS-T53-NEW	WFC3/IR, MULTIACCUM, IR-FIX	F160W	SAMP-SEQ=SPARS 25; NSAMP=11	POS TARG 44,-118.5; EXP PCS MODE GYRO	Sequence 1-8 Non-Int in T53-v2 p1 (53)	252.937441 Secs (252.937 Secs) [==>]	[1]
	5	(77) COSMOS-T53-NEW	WFC3/IR, MULTIACCUM, IR-FIX	F160W	SAMP-SEQ=SPARS 25; NSAMP=12	POS TARG 89,-237; EXP PCS MODE GYRO	Sequence 1-8 Non-Int in T53-v2 p1 (53)	277.937956 Secs (277.938 Secs) [==>]	[1]
	6	(77) COSMOS-T53-NEW	WFC3/IR, MULTIACCUM, IR-FIX	F160W	SAMP-SEQ=SPARS 25; NSAMP=12	POS TARG -43.9,-237.5; EXP PCS MODE GYRO	Sequence 1-8 Non-Int in T53-v2 p1 (53)	277.937956 Secs (277.938 Secs) [==>]	[1]
	7	(77) COSMOS-T53-NEW	WFC3/IR, MULTIACCUM, IR-FIX	F160W	SAMP-SEQ=SPARS 25; NSAMP=12	POS TARG 2.104835552764513,-356; EXP PCS MODE GYRO	Sequence 1-8 Non-Int in T53-v2 p1 (53)	277.937956 Secs (277.938 Secs) [==>]	[1]
	8	(77) COSMOS-T53-NEW	WFC3/IR, MULTIACCUM, IR-FIX	F160W	SAMP-SEQ=SPARS 25; NSAMP=11	POS TARG 134,-355.5; EXP PCS MODE GYRO	Sequence 1-8 Non-Int in T53-v2 p1 (53)	252.937441 Secs (252.937 Secs) [==>]	[1]



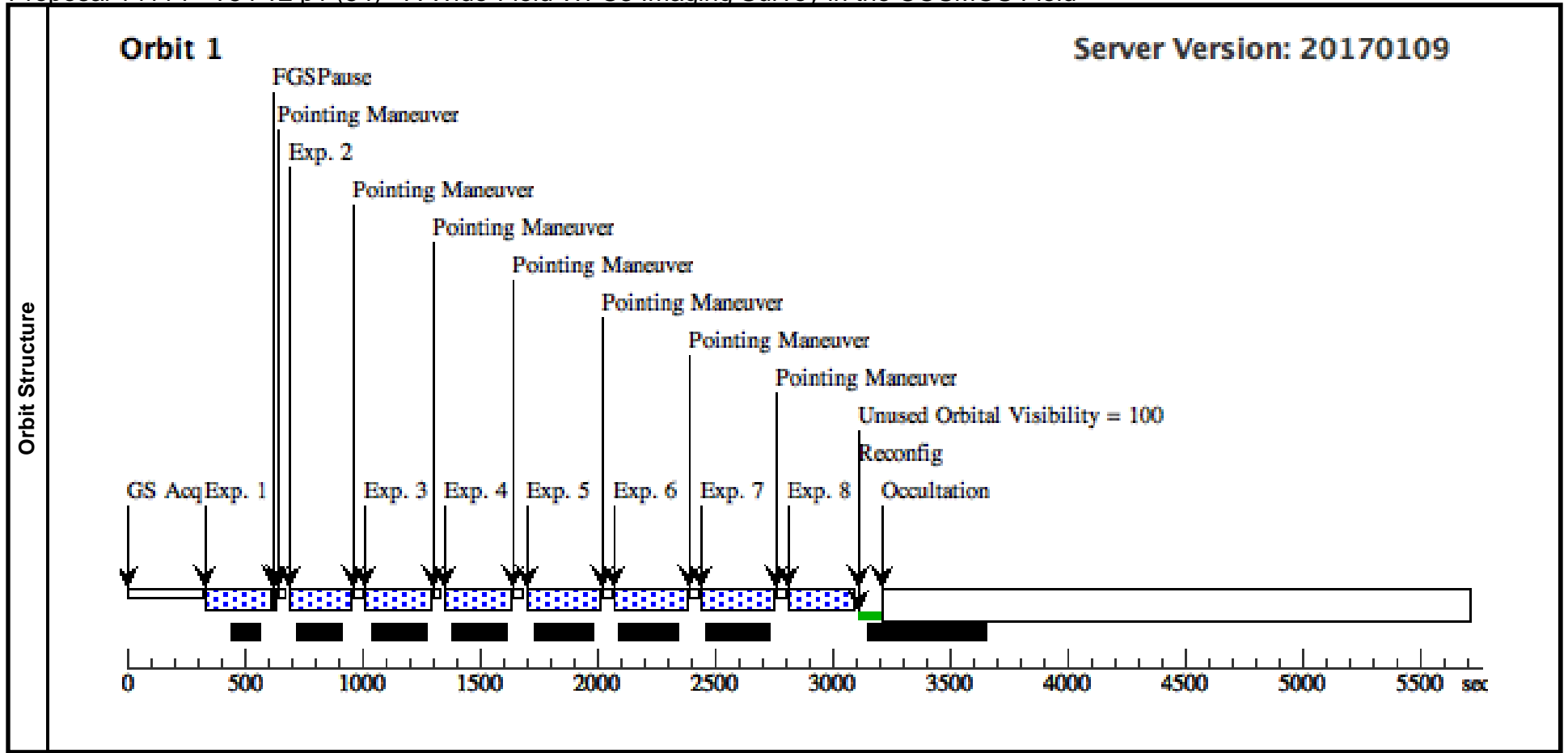
Proposal 14114 - T54-v2 p1 (54) - A Wide-Field WFC3 Imaging Survey in the COSMOS Field

Wed Feb 22 02:03:05 GMT 2017

Visit	Proposal 14114, T54-v2 p1 (54), implementation Diagnostic Status: Warning Scientific Instruments: WFC3/IR Special Requirements: ORIENT 115D TO 115 D					
Diagnostics	(T54-v2 p1 (54)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE (T54-v2 p1 (54)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE (T54-v2 p1 (54)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE (T54-v2 p1 (54)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE (T54-v2 p1 (54)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE (T54-v2 p1 (54)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE					
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
	(78)	COSMOS-T54-NEW	RA: 09 58 50.8500 (149.7118750d) Dec: +02 30 0.00 (2.50000d) Equinox: J2000		V=25	Reference Frame: SIMBAD
	<i>Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.</i>					

Proposal 14114 - T54-v2 p1 (54) - A Wide-Field WFC3 Imaging Survey in the COSMOS Field

Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1	(78) COSMOS-T54-NEW	(78) COSMOS-T54-NEW	WFC3/IR, MULTIACCUM, IR-FIX	F160W	SAMP-SEQ=SPARS 25; NSAMP=11	POS TARG 0,0; EXP PCS MODE FINE; GS ACQ SCENARIO BASE1B3	Sequence 1-8 Non-Int in T54-v2 p1 (54)	252.937441 Secs (252.937 Secs) [==>]	[1]
	2	(78) COSMOS-T54-NEW	(78) COSMOS-T54-NEW	WFC3/IR, MULTIACCUM, IR-FIX	F160W	SAMP-SEQ=SPARS 25; NSAMP=10	POS TARG -65.604 70144280144.0.1379 1186877720163; EXP PCS MODE GYRO	Sequence 1-8 Non-Int in T54-v2 p1 (54)	227.936926 Secs (227.937 Secs) [==>]	[1]
	3	(78) COSMOS-T54-NEW	(78) COSMOS-T54-NEW	WFC3/IR, MULTIACCUM, IR-FIX	F160W	SAMP-SEQ=SPARS 25; NSAMP=11	POS TARG -55.564 62786167147,-118.5; EXP PCS MODE GYRO	Sequence 1-8 Non-Int in T54-v2 p1 (54)	252.937441 Secs (252.937 Secs) [==>]	[1]
	4	(78) COSMOS-T54-NEW	(78) COSMOS-T54-NEW	WFC3/IR, MULTIACCUM, IR-FIX	F160W	SAMP-SEQ=SPARS 25; NSAMP=11	POS TARG 45,-118.5; EXP PCS MODE GYRO	Sequence 1-8 Non-Int in T54-v2 p1 (54)	252.937441 Secs (252.937 Secs) [==>]	[1]
	5	(78) COSMOS-T54-NEW	(78) COSMOS-T54-NEW	WFC3/IR, MULTIACCUM, IR-FIX	F160W	SAMP-SEQ=SPARS 25; NSAMP=12	POS TARG 89,-237.5; EXP PCS MODE GYRO	Sequence 1-8 Non-Int in T54-v2 p1 (54)	277.937956 Secs (277.938 Secs) [==>]	[1]
	6	(78) COSMOS-T54-NEW	(78) COSMOS-T54-NEW	WFC3/IR, MULTIACCUM, IR-FIX	F160W	SAMP-SEQ=SPARS 25; NSAMP=12	POS TARG -43.9,-237.5; EXP PCS MODE GYRO	Sequence 1-8 Non-Int in T54-v2 p1 (54)	277.937956 Secs (277.938 Secs) [==>]	[1]
	7	(78) COSMOS-T54-NEW	(78) COSMOS-T54-NEW	WFC3/IR, MULTIACCUM, IR-FIX	F160W	SAMP-SEQ=SPARS 25; NSAMP=12	POS TARG 2.10483 5552764513,-356; EXP PCS MODE GYRO	Sequence 1-8 Non-Int in T54-v2 p1 (54)	277.937956 Secs (277.938 Secs) [==>]	[1]
	8	(78) COSMOS-T54-NEW	(78) COSMOS-T54-NEW	WFC3/IR, MULTIACCUM, IR-FIX	F160W	SAMP-SEQ=SPARS 25; NSAMP=11	POS TARG 134.144 09874120292,-356.1 5583367806795; EXP PCS MODE GYRO	Sequence 1-8 Non-Int in T54-v2 p1 (54)	252.937441 Secs (252.937 Secs) [==>]	[1]



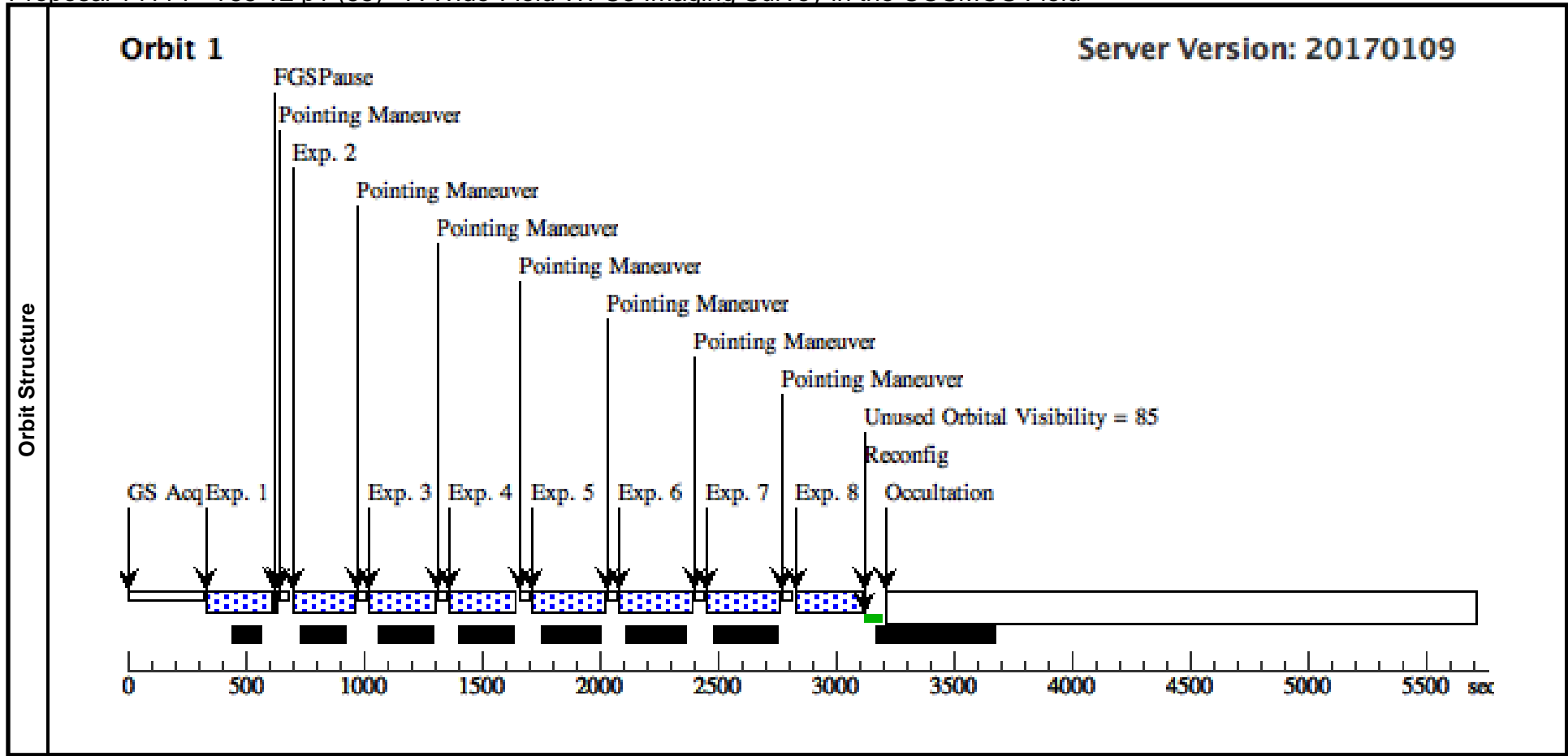
Proposal 14114 - T55-v2 p1 (55) - A Wide-Field WFC3 Imaging Survey in the COSMOS Field

Wed Feb 22 02:03:05 GMT 2017

Visit	Proposal 14114, T55-v2 p1 (55), implementation Diagnostic Status: Warning Scientific Instruments: WFC3/IR Special Requirements: ORIENT 115D TO 115 D					
Diagnostics	(T55-v2 p1 (55)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE (T55-v2 p1 (55)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE (T55-v2 p1 (55)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE (T55-v2 p1 (55)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE (T55-v2 p1 (55)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE (T55-v2 p1 (55)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE (T55-v2 p1 (55)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE					
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
	(64)	COSMOS-T55-NEW	RA: 09 59 23.9024 (149.8495933d) Dec: +02 39 22.76 (2.65632d) Equinox: J2000		V=25	Reference Frame: SIMBAD
	<i>Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.</i>					

Proposal 14114 - T55-v2 p1 (55) - A Wide-Field WFC3 Imaging Survey in the COSMOS Field

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
Exposures	1	(64) COSMOS-T55-NEW	WFC3/IR, MULTIACCUM, IR-FIX	F160W	SAMP-SEQ=SPARS 25; NSAMP=11	POS TARG 0,0; EXP PCS MODE FINE; GS ACQ SCENARIO BASE1B3	Sequence 1-8 Non-Int in T55-v2 p1 (55)	252.937441 Secs (252.937 Secs) [==>]	[1]
	2	(64) COSMOS-T55-NEW	WFC3/IR, MULTIACCUM, IR-FIX	F160W	SAMP-SEQ=SPARS 25; NSAMP=10	POS TARG -132.95 275730057554,-0.5; EXP PCS MODE GYRO	Sequence 1-8 Non-Int in T55-v2 p1 (55)	227.936926 Secs (227.937 Secs) [==>]	[1]
	3	(64) COSMOS-T55-NEW	WFC3/IR, MULTIACCUM, IR-FIX	F160W	SAMP-SEQ=SPARS 25; NSAMP=11	POS TARG -88.276 78163105918,-118.9 254947060226; EXP PCS MODE GYRO	Sequence 1-8 Non-Int in T55-v2 p1 (55)	252.937441 Secs (252.937 Secs) [==>]	[1]
	4	(64) COSMOS-T55-NEW	WFC3/IR, MULTIACCUM, IR-FIX	F160W	SAMP-SEQ=SPARS 25; NSAMP=11	POS TARG 44,-118.5; EXP PCS MODE GYRO	Sequence 1-8 Non-Int in T55-v2 p1 (55)	252.937441 Secs (252.937 Secs) [==>]	[1]
	5	(64) COSMOS-T55-NEW	WFC3/IR, MULTIACCUM, IR-FIX	F160W	SAMP-SEQ=SPARS 25; NSAMP=12	POS TARG 89,-237.5; EXP PCS MODE GYRO	Sequence 1-8 Non-Int in T55-v2 p1 (55)	277.937956 Secs (277.938 Secs) [==>]	[1]
	6	(64) COSMOS-T55-NEW	WFC3/IR, MULTIACCUM, IR-FIX	F160W	SAMP-SEQ=SPARS 25; NSAMP=12	POS TARG -43.9,-237.5; EXP PCS MODE GYRO	Sequence 1-8 Non-Int in T55-v2 p1 (55)	277.937956 Secs (277.938 Secs) [==>]	[1]
	7	(64) COSMOS-T55-NEW	WFC3/IR, MULTIACCUM, IR-FIX	F160W	SAMP-SEQ=SPARS 25; NSAMP=12	POS TARG 2.10483 5552764513,-356; EXP PCS MODE GYRO	Sequence 1-8 Non-Int in T55-v2 p1 (55)	277.937956 Secs (277.938 Secs) [==>]	[1]
	8	(64) COSMOS-T55-NEW	WFC3/IR, MULTIACCUM, IR-FIX	F160W	SAMP-SEQ=SPARS 25; NSAMP=11	POS TARG 134,-355.5; EXP PCS MODE GYRO	Sequence 1-8 Non-Int in T55-v2 p1 (55)	252.937441 Secs (252.937 Secs) [==>]	[1]



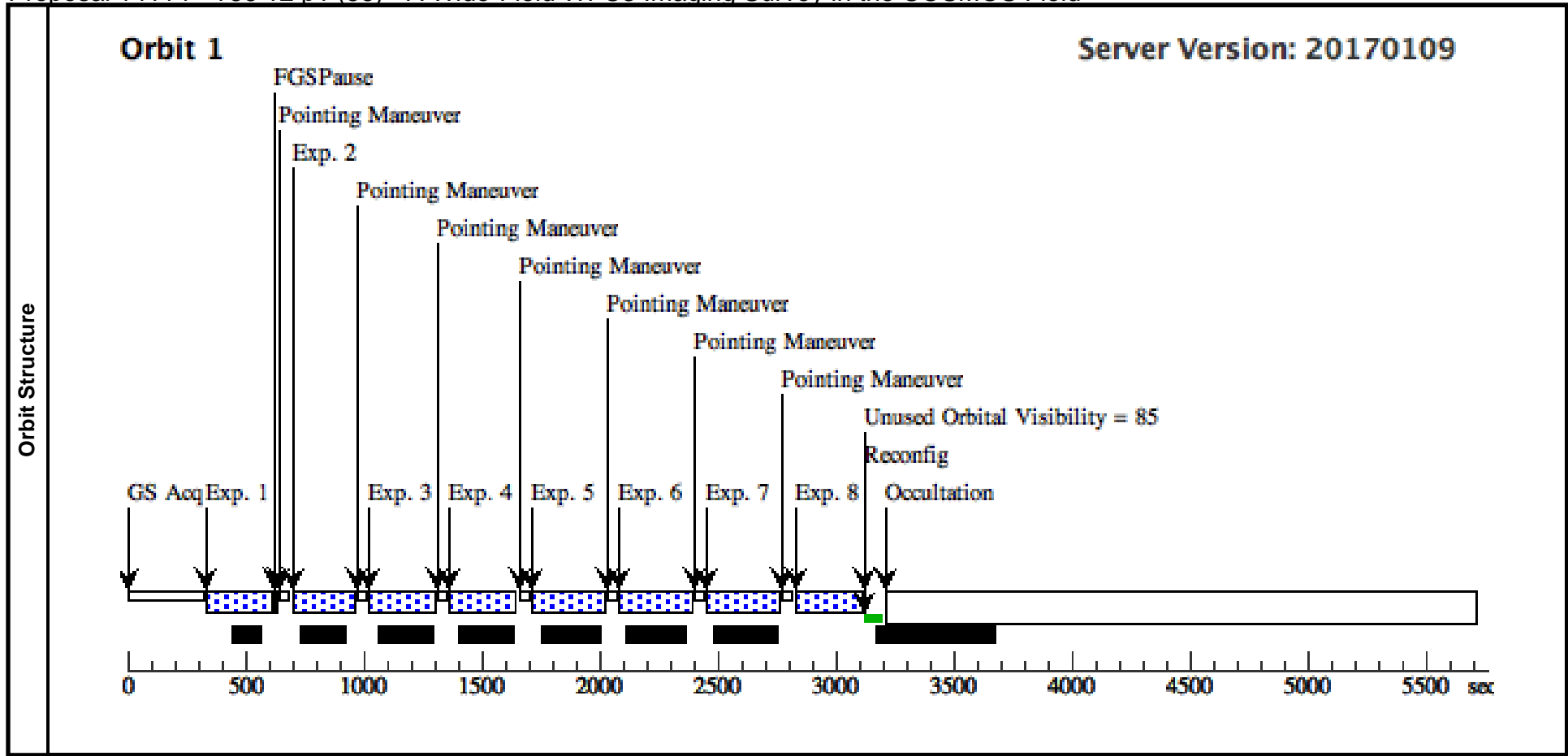
Proposal 14114 - T56-v2 p1 (56) - A Wide-Field WFC3 Imaging Survey in the COSMOS Field

Wed Feb 22 02:03:05 GMT 2017

Visit	Proposal 14114, T56-v2 p1 (56), implementation Diagnostic Status: Warning Scientific Instruments: WFC3/IR Special Requirements: ORIENT 115D TO 115 D																						
Diagnostics	(T56-v2 p1 (56)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE (T56-v2 p1 (56)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE (T56-v2 p1 (56)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE (T56-v2 p1 (56)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE (T56-v2 p1 (56)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE (T56-v2 p1 (56)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE (T56-v2 p1 (56)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE																						
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>(79)</td> <td>COSMOS-T56-NEW</td> <td> RA: 09 59 7.4049 (149.7808538d) Dec: +02 39 57.90 (2.66608d) Equinox: J2000 </td> <td></td> <td>V=25</td> <td>Reference Frame: SIMBAD</td> </tr> <tr> <td colspan="6"> <i>Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.</i> </td> </tr> </tbody> </table>	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous	(79)	COSMOS-T56-NEW	RA: 09 59 7.4049 (149.7808538d) Dec: +02 39 57.90 (2.66608d) Equinox: J2000		V=25	Reference Frame: SIMBAD	<i>Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.</i>									
#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous																		
(79)	COSMOS-T56-NEW	RA: 09 59 7.4049 (149.7808538d) Dec: +02 39 57.90 (2.66608d) Equinox: J2000		V=25	Reference Frame: SIMBAD																		
<i>Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.</i>																							

Proposal 14114 - T56-v2 p1 (56) - A Wide-Field WFC3 Imaging Survey in the COSMOS Field

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
Exposures	1	(79) COSMOS-T56-NEW	WFC3/IR, MULTIACCUM, IR-FIX	F160W	SAMP-SEQ=SPARS 25; NSAMP=11	POS TARG 0,0; EXP PCS MODE FINE; GS ACQ SCENARIO BASE1B3	Sequence 1-8 Non-Int in T56-v2 p1 (56)	252.937441 Secs (252.937 Secs) [==>]	[1]
	2	(79) COSMOS-T56-NEW	WFC3/IR, MULTIACCUM, IR-FIX	F160W	SAMP-SEQ=SPARS 25; NSAMP=10	POS TARG -132.,-0.5; EXP PCS MODE GYRO	Sequence 1-8 Non-Int in T56-v2 p1 (56)	227.936926 Secs (227.937 Secs) [==>]	[1]
	3	(79) COSMOS-T56-NEW	WFC3/IR, MULTIACCUM, IR-FIX	F160W	SAMP-SEQ=SPARS 25; NSAMP=11	POS TARG -88.27678163105918,-118.9254947060226; EXP PCS MODE GYRO	Sequence 1-8 Non-Int in T56-v2 p1 (56)	252.937441 Secs (252.937 Secs) [==>]	[1]
	4	(79) COSMOS-T56-NEW	WFC3/IR, MULTIACCUM, IR-FIX	F160W	SAMP-SEQ=SPARS 25; NSAMP=11	POS TARG 44,-118.5; EXP PCS MODE GYRO	Sequence 1-8 Non-Int in T56-v2 p1 (56)	252.937441 Secs (252.937 Secs) [==>]	[1]
	5	(79) COSMOS-T56-NEW	WFC3/IR, MULTIACCUM, IR-FIX	F160W	SAMP-SEQ=SPARS 25; NSAMP=12	POS TARG 89,-237; EXP PCS MODE GYRO	Sequence 1-8 Non-Int in T56-v2 p1 (56)	277.937956 Secs (277.938 Secs) [==>]	[1]
	6	(79) COSMOS-T56-NEW	WFC3/IR, MULTIACCUM, IR-FIX	F160W	SAMP-SEQ=SPARS 25; NSAMP=12	POS TARG -43.9,-237.5; EXP PCS MODE GYRO	Sequence 1-8 Non-Int in T56-v2 p1 (56)	277.937956 Secs (277.938 Secs) [==>]	[1]
	7	(79) COSMOS-T56-NEW	WFC3/IR, MULTIACCUM, IR-FIX	F160W	SAMP-SEQ=SPARS 25; NSAMP=12	POS TARG 2.104835552764513,-356; EXP PCS MODE GYRO	Sequence 1-8 Non-Int in T56-v2 p1 (56)	277.937956 Secs (277.938 Secs) [==>]	[1]
	8	(79) COSMOS-T56-NEW	WFC3/IR, MULTIACCUM, IR-FIX	F160W	SAMP-SEQ=SPARS 25; NSAMP=11	POS TARG 134,-355.5; EXP PCS MODE GYRO	Sequence 1-8 Non-Int in T56-v2 p1 (56)	252.937441 Secs (252.937 Secs) [==>]	[1]



Proposal 14114 - T57-v2 p1 (57) - A Wide-Field WFC3 Imaging Survey in the COSMOS Field

Wed Feb 22 02:03:05 GMT 2017

Visit	<p>Proposal 14114, T57-v2 p1 (57), implementation</p> <p>Diagnostic Status: Warning</p> <p>Scientific Instruments: WFC3/IR</p> <p>Special Requirements: ORIENT 115D TO 115 D</p>																						
	<p>(T57-v2 p1 (57)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE</p> <p>(T57-v2 p1 (57)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE</p> <p>(T57-v2 p1 (57)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE</p> <p>(T57-v2 p1 (57)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE</p> <p>(T57-v2 p1 (57)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE</p> <p>(T57-v2 p1 (57)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE</p> <p>(T57-v2 p1 (57)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE</p>																						
Fixed Targets	<table border="1"> <thead> <tr> <th data-bbox="142 446 241 479">#</th> <th data-bbox="241 446 472 479">Name</th> <th data-bbox="472 446 892 479">Target Coordinates</th> <th data-bbox="892 446 1291 479">Targ. Coord. Corrections</th> <th data-bbox="1291 446 1606 479">Fluxes</th> <th data-bbox="1606 446 2005 479">Miscellaneous</th> </tr> </thead> <tbody> <tr> <td data-bbox="142 479 241 633">(80)</td> <td data-bbox="241 479 472 633">COSMOS-T57-NEW</td> <td data-bbox="472 479 892 633"> RA: 09 58 50.8088 (149.7117033d) Dec: +02 38 26.63 (2.64073d) Equinox: J2000 </td> <td data-bbox="892 479 1291 633"></td> <td data-bbox="1291 479 1606 633">V=25</td> <td data-bbox="1606 479 2005 633">Reference Frame: SIMBAD</td> </tr> <tr> <td colspan="6" data-bbox="142 633 2005 665"> <i>Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.</i> </td> </tr> </tbody> </table>					#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous	(80)	COSMOS-T57-NEW	RA: 09 58 50.8088 (149.7117033d) Dec: +02 38 26.63 (2.64073d) Equinox: J2000		V=25	Reference Frame: SIMBAD	<i>Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.</i>					
	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous																	
(80)	COSMOS-T57-NEW	RA: 09 58 50.8088 (149.7117033d) Dec: +02 38 26.63 (2.64073d) Equinox: J2000		V=25	Reference Frame: SIMBAD																		
<i>Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.</i>																							

Proposal 14114 - T57-v2 p1 (57) - A Wide-Field WFC3 Imaging Survey in the COSMOS Field

Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1	(80) COSMOS-T57-NEW	(80) COSMOS-T57-NEW	WFC3/IR, MULTIACCUM, IR-FIX	F160W	SAMP-SEQ=SPARS 25; NSAMP=11	POS TARG 0,-25; EXP PCS MODE FINE; GS ACQ SCENARIO BASE1B3	Sequence 1-8 Non-Int in T57-v2 p1 (57)	252.937441 Secs (252.937 Secs) [==>]	[1]
	2	(80) COSMOS-T57-NEW	(80) COSMOS-T57-NEW	WFC3/IR, MULTIACCUM, IR-FIX	F160W	SAMP-SEQ=SPARS 25; NSAMP=10	POS TARG -132.,-0.5; EXP PCS MODE GYRO	Sequence 1-8 Non-Int in T57-v2 p1 (57)	227.936926 Secs (227.937 Secs) [==>]	[1]
	3	(80) COSMOS-T57-NEW	(80) COSMOS-T57-NEW	WFC3/IR, MULTIACCUM, IR-FIX	F160W	SAMP-SEQ=SPARS 25; NSAMP=11	POS TARG -88.27678163105918,-118.9254947060226; EXP PCS MODE GYRO	Sequence 1-8 Non-Int in T57-v2 p1 (57)	252.937441 Secs (252.937 Secs) [==>]	[1]
	4	(80) COSMOS-T57-NEW	(80) COSMOS-T57-NEW	WFC3/IR, MULTIACCUM, IR-FIX	F160W	SAMP-SEQ=SPARS 25; NSAMP=11	POS TARG 44,-118.5; EXP PCS MODE GYRO	Sequence 1-8 Non-Int in T57-v2 p1 (57)	252.937441 Secs (252.937 Secs) [==>]	[1]
	5	(80) COSMOS-T57-NEW	(80) COSMOS-T57-NEW	WFC3/IR, MULTIACCUM, IR-FIX	F160W	SAMP-SEQ=SPARS 25; NSAMP=12	POS TARG 89,-237; EXP PCS MODE GYRO	Sequence 1-8 Non-Int in T57-v2 p1 (57)	277.937956 Secs (277.938 Secs) [==>]	[1]
	6	(80) COSMOS-T57-NEW	(80) COSMOS-T57-NEW	WFC3/IR, MULTIACCUM, IR-FIX	F160W	SAMP-SEQ=SPARS 25; NSAMP=12	POS TARG -43.875867170780424,-237.5; EXP PCS MODE GYRO	Sequence 1-8 Non-Int in T57-v2 p1 (57)	277.937956 Secs (277.938 Secs) [==>]	[1]
	7	(80) COSMOS-T57-NEW	(80) COSMOS-T57-NEW	WFC3/IR, MULTIACCUM, IR-FIX	F160W	SAMP-SEQ=SPARS 25; NSAMP=12	POS TARG 2.104835552764513,-356; EXP PCS MODE GYRO	Sequence 1-8 Non-Int in T57-v2 p1 (57)	277.937956 Secs (277.938 Secs) [==>]	[1]
	8	(80) COSMOS-T57-NEW	(80) COSMOS-T57-NEW	WFC3/IR, MULTIACCUM, IR-FIX	F160W	SAMP-SEQ=SPARS 25; NSAMP=11	POS TARG 134,-355.5; EXP PCS MODE GYRO	Sequence 1-8 Non-Int in T57-v2 p1 (57)	252.937441 Secs (252.937 Secs) [==>]	[1]

