



14610 - A Legacy Imaging Survey of M33.

Cycle: 24, Proposal Category: GO

(UV Initiative)

(Availability Mode: SUPPORTED)

INVESTIGATORS

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VISITS

Visit	Targets used in Visit	Configurations used in Visit	Orbits Used	Last Orbit Planner Run	OP Current with Visit?
01	(1) M33-B01-F01-IR (2) M33-B01-F01-UVIS (3) M33-B01-F04-WFC	ACS/WFC WFC3/IR WFC3/UVIS	2	07-Sep-2016 17:37:30.0	yes
02	(4) M33-B01-F02-IR (5) M33-B01-F02-UVIS (6) M33-B01-F05-WFC	ACS/WFC WFC3/IR WFC3/UVIS	2	07-Sep-2016 17:37:33.0	yes
03	(7) M33-B01-F03-IR (8) M33-B01-F03-UVIS (9) M33-B01-F06-WFC	ACS/WFC WFC3/IR WFC3/UVIS	2	07-Sep-2016 17:37:36.0	yes
04	(10) M33-B01-F04-IR (11) M33-B01-F04-UVIS (12) M33-B01-F01-WFC	ACS/WFC WFC3/IR WFC3/UVIS	2	07-Sep-2016 17:37:39.0	yes
05	(13) M33-B01-F05-IR (14) M33-B01-F05-UVIS (15) M33-B01-F02-WFC	ACS/WFC WFC3/IR WFC3/UVIS	2	07-Sep-2016 17:37:42.0	yes
06	(16) M33-B01-F06-IR (17) M33-B01-F06-UVIS (18) M33-B01-F03-WFC	ACS/WFC WFC3/IR WFC3/UVIS	2	07-Sep-2016 17:37:45.0	yes
07	(19) M33-B01-F07-IR (20) M33-B01-F07-UVIS (21) M33-B01-F10-WFC	ACS/WFC WFC3/IR WFC3/UVIS	2	07-Sep-2016 17:37:47.0	yes

Proposal 14610 (STScI Edit Number: 5, Created: Wednesday, September 7, 2016 4:39:56 PM EST) - Overview

Visit	Targets used in Visit	Configurations used in Visit	Orbits Used	Last Orbit Planner Run	OP Current with Visit?
08	(22) M33-B01-F08-IR (23) M33-B01-F08-UVIS (24) M33-B01-F11-WFC	ACS/WFC WFC3/IR WFC3/UVIS	2	07-Sep-2016 17:37:50.0	yes
09	(25) M33-B01-F09-IR (26) M33-B01-F09-UVIS (27) M33-B01-F12-WFC	ACS/WFC WFC3/IR WFC3/UVIS	2	07-Sep-2016 17:37:52.0	yes
10	(28) M33-B01-F10-IR (29) M33-B01-F10-UVIS (30) M33-B01-F07-WFC	ACS/WFC WFC3/IR WFC3/UVIS	2	07-Sep-2016 17:38:00.0	yes
11	(31) M33-B01-F11-IR (32) M33-B01-F11-UVIS (33) M33-B01-F08-WFC	ACS/WFC WFC3/IR WFC3/UVIS	2	07-Sep-2016 17:38:02.0	yes
12	(34) M33-B01-F12-IR (35) M33-B01-F12-UVIS (36) M33-B01-F09-WFC	ACS/WFC WFC3/IR WFC3/UVIS	2	07-Sep-2016 17:38:05.0	yes
13	(37) M33-B01-F13-IR (38) M33-B01-F13-UVIS (39) M33-B01-F16-WFC	ACS/WFC WFC3/IR WFC3/UVIS	2	07-Sep-2016 17:38:08.0	yes
14	(40) M33-B01-F14-IR (41) M33-B01-F14-UVIS (42) M33-B01-F17-WFC	ACS/WFC WFC3/IR WFC3/UVIS	2	07-Sep-2016 17:38:10.0	yes
15	(43) M33-B01-F15-IR (44) M33-B01-F15-UVIS (45) M33-B01-F18-WFC	ACS/WFC WFC3/IR WFC3/UVIS	2	07-Sep-2016 17:38:13.0	yes
16	(46) M33-B01-F16-IR (47) M33-B01-F16-UVIS (48) M33-B01-F13-WFC	ACS/WFC WFC3/IR WFC3/UVIS	2	07-Sep-2016 17:38:15.0	yes

Visit	Targets used in Visit	Configurations used in Visit	Orbits Used	Last Orbit Planner Run	OP Current with Visit?
17	(49) M33-B01-F17-IR (50) M33-B01-F17-UVIS (51) M33-B01-F14-WFC	ACS/WFC WFC3/IR WFC3/UVIS	2	07-Sep-2016 17:38:18.0	yes
18	(52) M33-B01-F18-IR (53) M33-B01-F18-UVIS (54) M33-B01-F15-WFC	ACS/WFC WFC3/IR WFC3/UVIS	2	07-Sep-2016 17:38:20.0	yes
19	(55) M33-B02-F01-IR (56) M33-B02-F01-UVIS (57) M33-B02-F04-WFC	ACS/WFC WFC3/IR WFC3/UVIS	2	07-Sep-2016 17:38:23.0	yes
20	(58) M33-B02-F02-IR (59) M33-B02-F02-UVIS (60) M33-B02-F05-WFC	ACS/WFC WFC3/IR WFC3/UVIS	2	07-Sep-2016 17:38:26.0	yes
21	(61) M33-B02-F03-IR (62) M33-B02-F03-UVIS (63) M33-B02-F06-WFC	ACS/WFC WFC3/IR WFC3/UVIS	2	07-Sep-2016 17:38:28.0	yes
22	(64) M33-B02-F04-IR (65) M33-B02-F04-UVIS (66) M33-B02-F01-WFC	ACS/WFC WFC3/IR WFC3/UVIS	2	07-Sep-2016 17:38:31.0	yes
23	(67) M33-B02-F05-IR (68) M33-B02-F05-UVIS (69) M33-B02-F02-WFC	ACS/WFC WFC3/IR WFC3/UVIS	2	07-Sep-2016 17:38:33.0	yes
24	(70) M33-B02-F06-IR (71) M33-B02-F06-UVIS (72) M33-B02-F03-WFC	ACS/WFC WFC3/IR WFC3/UVIS	2	07-Sep-2016 17:38:36.0	yes
25	(73) M33-B02-F07-IR (74) M33-B02-F07-UVIS (75) M33-B02-F10-WFC	ACS/WFC WFC3/IR WFC3/UVIS	2	07-Sep-2016 17:38:38.0	yes

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Visit	Targets used in Visit	Configurations used in Visit	Orbits Used	Last Orbit Planner Run	OP Current with Visit?
26	(76) M33-B02-F08-IR (77) M33-B02-F08-UVIS (78) M33-B02-F11-WFC	ACS/WFC WFC3/IR WFC3/UVIS	2	07-Sep-2016 17:38:41.0	yes
27	(79) M33-B02-F09-IR (80) M33-B02-F09-UVIS (81) M33-B02-F12-WFC	ACS/WFC WFC3/IR WFC3/UVIS	2	07-Sep-2016 17:38:43.0	yes
28	(82) M33-B02-F10-IR (83) M33-B02-F10-UVIS (84) M33-B02-F07-WFC	ACS/WFC WFC3/IR WFC3/UVIS	2	07-Sep-2016 17:38:46.0	yes
29	(85) M33-B02-F11-IR (86) M33-B02-F11-UVIS (87) M33-B02-F08-WFC	ACS/WFC WFC3/IR WFC3/UVIS	2	07-Sep-2016 17:38:49.0	yes
30	(88) M33-B02-F12-IR (89) M33-B02-F12-UVIS (90) M33-B02-F09-WFC	ACS/WFC WFC3/IR WFC3/UVIS	2	07-Sep-2016 17:38:52.0	yes
31	(91) M33-B02-F13-IR (92) M33-B02-F13-UVIS (93) M33-B02-F16-WFC	ACS/WFC WFC3/IR WFC3/UVIS	2	07-Sep-2016 17:38:54.0	yes
32	(94) M33-B02-F14-IR (95) M33-B02-F14-UVIS (96) M33-B02-F17-WFC	ACS/WFC WFC3/IR WFC3/UVIS	2	07-Sep-2016 17:38:57.0	yes
33	(97) M33-B02-F15-IR (98) M33-B02-F15-UVIS (99) M33-B02-F18-WFC	ACS/WFC WFC3/IR WFC3/UVIS	2	07-Sep-2016 17:38:59.0	yes
34	(100) M33-B02-F16-IR (101) M33-B02-F16-UVIS (102) M33-B02-F13-WFC	ACS/WFC WFC3/IR WFC3/UVIS	2	07-Sep-2016 17:39:02.0	yes

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Visit	Targets used in Visit	Configurations used in Visit	Orbits Used	Last Orbit Planner Run	OP Current with Visit?
35	(103) M33-B02-F17-IR (104) M33-B02-F17-UVIS (105) M33-B02-F14-WFC	ACS/WFC WFC3/IR WFC3/UVIS	2	07-Sep-2016 17:39:04.0	yes
36	(106) M33-B02-F18-IR (107) M33-B02-F18-UVIS (108) M33-B02-F15-WFC	ACS/WFC WFC3/IR WFC3/UVIS	2	07-Sep-2016 17:39:07.0	yes
37	(109) M33-B03-F01-IR (110) M33-B03-F01-UVIS (111) M33-B03-F04-WFC	ACS/WFC WFC3/IR WFC3/UVIS	2	07-Sep-2016 17:39:10.0	yes
38	(112) M33-B03-F02-IR (113) M33-B03-F02-UVIS (114) M33-B03-F05-WFC	ACS/WFC WFC3/IR WFC3/UVIS	2	07-Sep-2016 17:39:12.0	yes
39	(115) M33-B03-F03-IR (116) M33-B03-F03-UVIS (117) M33-B03-F06-WFC	ACS/WFC WFC3/IR WFC3/UVIS	2	07-Sep-2016 17:39:15.0	yes
40	(118) M33-B03-F04-IR (119) M33-B03-F04-UVIS (120) M33-B03-F01-WFC	ACS/WFC WFC3/IR WFC3/UVIS	2	07-Sep-2016 17:39:17.0	yes
41	(121) M33-B03-F05-IR (122) M33-B03-F05-UVIS (123) M33-B03-F02-WFC	ACS/WFC WFC3/IR WFC3/UVIS	2	07-Sep-2016 17:39:20.0	yes
42	(124) M33-B03-F06-IR (125) M33-B03-F06-UVIS (126) M33-B03-F03-WFC	ACS/WFC WFC3/IR WFC3/UVIS	2	07-Sep-2016 17:39:22.0	yes
43	(127) M33-B03-F07-IR (128) M33-B03-F07-UVIS (129) M33-B03-F10-WFC	ACS/WFC WFC3/IR WFC3/UVIS	2	07-Sep-2016 17:39:25.0	yes

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Visit	Targets used in Visit	Configurations used in Visit	Orbits Used	Last Orbit Planner Run	OP Current with Visit?
44	(130) M33-B03-F08-IR (131) M33-B03-F08-UVIS (132) M33-B03-F11-WFC	ACS/WFC WFC3/IR WFC3/UVIS	2	07-Sep-2016 17:39:27.0	yes
45	(133) M33-B03-F09-IR (134) M33-B03-F09-UVIS (135) M33-B03-F12-WFC	ACS/WFC WFC3/IR WFC3/UVIS	2	07-Sep-2016 17:39:30.0	yes
46	(136) M33-B03-F10-IR (137) M33-B03-F10-UVIS (138) M33-B03-F07-WFC	ACS/WFC WFC3/IR WFC3/UVIS	2	07-Sep-2016 17:39:32.0	yes
47	(139) M33-B03-F11-IR (140) M33-B03-F11-UVIS (141) M33-B03-F08-WFC	ACS/WFC WFC3/IR WFC3/UVIS	2	07-Sep-2016 17:39:35.0	yes
48	(142) M33-B03-F12-IR (143) M33-B03-F12-UVIS (144) M33-B03-F09-WFC	ACS/WFC WFC3/IR WFC3/UVIS	2	07-Sep-2016 17:39:38.0	yes
49	(145) M33-B03-F13-IR (146) M33-B03-F13-UVIS (147) M33-B03-F16-WFC	ACS/WFC WFC3/IR WFC3/UVIS	2	07-Sep-2016 17:39:40.0	yes
50	(148) M33-B03-F14-IR (149) M33-B03-F14-UVIS (150) M33-B03-F17-WFC	ACS/WFC WFC3/IR WFC3/UVIS	2	07-Sep-2016 17:39:43.0	yes
51	(151) M33-B03-F15-IR (152) M33-B03-F15-UVIS (153) M33-B03-F18-WFC	ACS/WFC WFC3/IR WFC3/UVIS	2	07-Sep-2016 17:39:46.0	yes
52	(154) M33-B03-F16-IR (155) M33-B03-F16-UVIS (156) M33-B03-F13-WFC	ACS/WFC WFC3/IR WFC3/UVIS	2	07-Sep-2016 17:39:48.0	yes

<i>Visit</i>	<i>Targets used in Visit</i>	<i>Configurations used in Visit</i>	<i>Orbits Used</i>	<i>Last Orbit Planner Run</i>	<i>OP Current with Visit?</i>
53	(157) M33-B03-F17-IR (158) M33-B03-F17-UVIS (159) M33-B03-F14-WFC	ACS/WFC WFC3/IR WFC3/UVIS	2	07-Sep-2016 17:39:51.0	yes
54	(160) M33-B03-F18-IR (161) M33-B03-F18-UVIS (162) M33-B03-F15-WFC	ACS/WFC WFC3/IR WFC3/UVIS	2	07-Sep-2016 17:39:54.0	yes

108 Total Orbits Used

ABSTRACT

We propose a panoramic imaging survey of M33 to extend the M31 PHAT survey to regions with 10x higher star formation intensity and markedly lower metallicity. Deep six-filter UV/optical/IR stellar photometry will provide (1) precision measurement of the high-mass IMF slope; (2) spatially-resolved maps of the recent star formation history (SFH) with ~5-10 Myr resolution; (3) maps of the cool, dusty ISM with 25 pc resolution; (4) temperatures and luminosities for ~15 million stars; (5) maps of extinction law variations; and (6) ~1000 star clusters with well-measured ages and masses. We will combine these products with archival multi-wavelength data to elucidate the astrophysics of the interstellar medium (ISM). We will constrain the energetics of the ISM by linking the history of stellar energy input to the observed properties of the ISM; reconcile widely-used, but discrepant, dust emission models; disentangle the drivers that control dust composition; and measure lifetimes of molecular clouds. We will survey nearly all the molecular clouds and high extinction ($A_V > 1$) regions in M33, as well as regimes of star formation rate intensity, spiral arm strength, metallicity, and ISM pressure that are distinct from those in comparable surveys of M31 and the Magellanic Clouds. This survey adds M33 to the Milky Way, M31, and Magellanic Clouds as the fundamental calibrators of ISM physics, star-formation processes, and stellar evolution. The resulting data set will be comprehensive, highly versatile, and have tremendous legacy value. This program can only be accomplished with HST.

OBSERVING DESCRIPTION

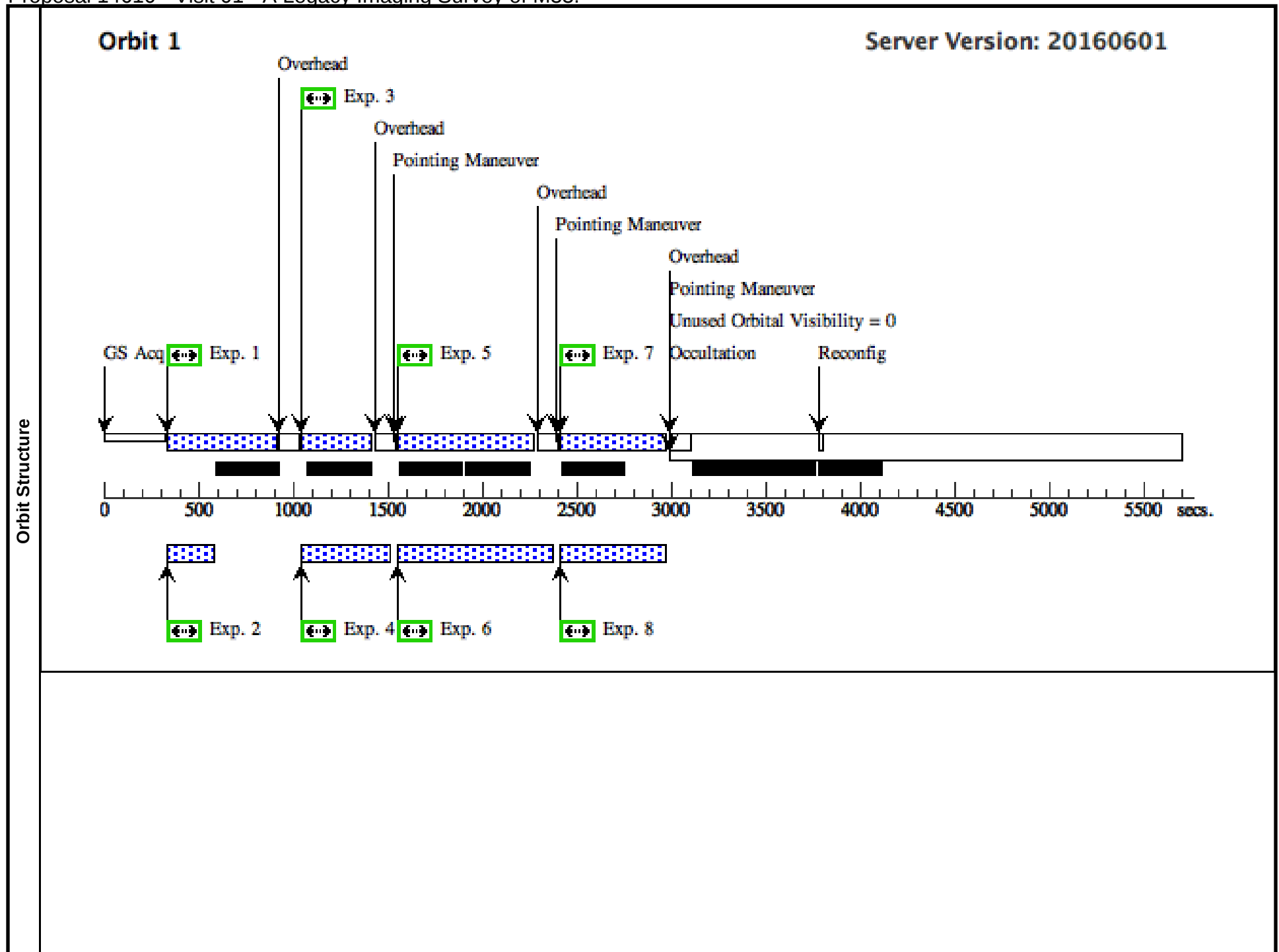
This is a legacy survey of M33, aimed at getting 6-band coverage of 54 fields in M33 by covering the area with all 3 cameras (UVIS, ACS, IR). The survey strategy is identical to the PHAT survey. As in that survey, we have made the shorter orbits SCHED60 to allow similar exposure times during both observing seasons. During the season with the longer orbits, the parallels extend the alignment time because we have increased their exposure time to take advantage of the slightly longer visibility. We have also added FLASH to the UVIS exposures, as is now standard.

Proposal 14610 - Visit 01 - A Legacy Imaging Survey of M33.

Visit	Proposal 14610, Visit 01, implementation Wed Sep 07 21:39:56 GMT 2016				
	Diagnostic Status: Warning Scientific Instruments: WFC3/IR, WFC3/UVIS, ACS/WFC Special Requirements: SCHED 100%; ORIENT 55D TO 55 D				
Diagnostics	(Visit 01) Warning (Orbit Planner): PARALLELS SIGNIFICANTLY EXTEND ALIGNMENT TIME (Visit 01) Warning (Orbit Planner): PARALLELS SIGNIFICANTLY EXTEND ALIGNMENT TIME (Visit 01) Warning (Orbit Planner): PARALLELS SIGNIFICANTLY EXTEND ALIGNMENT TIME				
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes
	(1)	M33-B01-F01-IR	RA: 01 34 33.2523 (23.6385512d) Dec: +30 47 57.35 (30.79926d) Equinox: J2000		V=20+/-0.1
	(2)	M33-B01-F01-UVIS	RA: 01 34 33.2523 (23.6385512d) Dec: +30 47 57.35 (30.79926d) Equinox: J2000		V=20+/-0.1
	(3)	M33-B01-F04-WFC	RA: 01 34 33.2523 (23.6385512d) Dec: +30 47 57.35 (30.79926d) Equinox: J2000		V=20+/-0.1
					Miscellaneous
					Reference Frame: ICRS
					Reference Frame: ICRS
					Reference Frame: ICRS

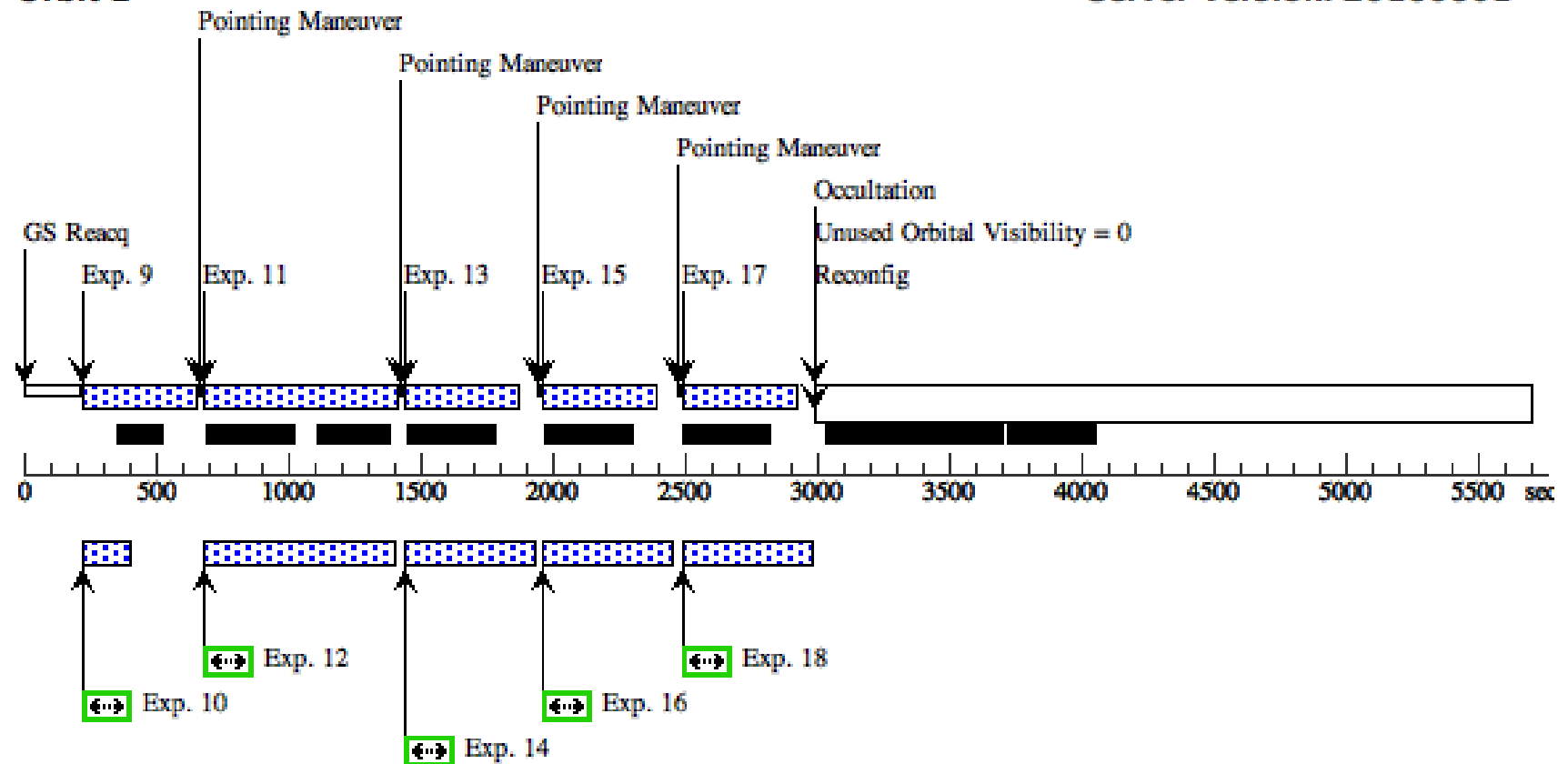
Proposal 14610 - Visit 01 - A Legacy Imaging Survey of M33.

Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1	M33-B01-F01-UVIS-F3 36W	(2) M33-B01-F01-U VIS	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	CR-SPLIT=NO; FLASH=10.0	POS TARG 1.655,2.96	Prime + Parallel Group 1-2 in Visit 01	550 Secs (550 Secs) [==>]	[1]
	2	M33-B01-F04-WFC-F8 14W-short	(3) M33-B01-F04-W FC	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 1-2 in Visit 01	15 Secs (15 Secs) [==>]	[1]
	3	M33-B01-F01-UVIS-F2 75W	(2) M33-B01-F01-U VIS	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	CR-SPLIT=NO; FLASH=11.0	POS TARG 1.655,2.96	Prime + Parallel Group 3-4 in Visit 01	350 Secs (350 Secs) [==>]	[1]
	4	M33-B01-F04-WFC-F8 14W	(3) M33-B01-F04-W FC	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 3-4 in Visit 01	350 Secs (350 Secs) [==>]	[1]
	5	M33-B01-F01-UVIS-F3 36W	(2) M33-B01-F01-U VIS	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	CR-SPLIT=NO; FLASH=10.0	POS TARG 1.634,4.882	Prime + Parallel Group 5-6 in Visit 01	700 Secs (700 Secs) [==>]	[1]
	6	M33-B01-F04-WFC-F8 14W	(3) M33-B01-F04-W FC	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 5-6 in Visit 01	700 Secs (700 Secs) [==>]	[1]
	7	M33-B01-F01-UVIS-F2 75W	(2) M33-B01-F01-U VIS	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	CR-SPLIT=NO; FLASH=11.0	POS TARG 1.525,4.882	Prime + Parallel Group 7-8 in Visit 01	540 Secs (540 Secs) [==>]	[1]
	8	M33-B01-F04-WFC-F8 14W	(3) M33-B01-F04-W FC	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 7-8 in Visit 01	438 Secs (438 Secs) [==>]	[1]
	9	M33-B01-F01-IR-f160 w	(1) M33-B01-F01-IR	WFC3/IR, MULTIACCUM, IR-FIX	F160W	NSAMP=9; SAMP-SEQ=STEP2 00	POS TARG 0,0	Prime + Parallel Group 9-10 in Visit 01	399.231067 Secs (399.231 Secs) [==>]	[2]
	10	M33-B01-F04-WFC-F4 75W-short	(3) M33-B01-F04-W FC	ACS/WFC, ACCUM, WFC	F475W			Prime + Parallel Group 9-10 in Visit 01	10 Secs (10 Secs) [==>]	[2]
	11	M33-B01-F01-IR-f110 w	(1) M33-B01-F01-IR	WFC3/IR, MULTIACCUM, IR-FIX	F110W	NSAMP=13; SAMP-SEQ=STEP1 00	POS TARG 0.187,0.086	Prime + Parallel Group 11-12 in Visit 01	699.232615 Secs (699.233 Secs) [==>]	[2]
	12	M33-B01-F04-WFC-F4 75W	(3) M33-B01-F04-W FC	ACS/WFC, ACCUM, WFC	F475W			Prime + Parallel Group 11-12 in Visit 01	600 Secs (600 Secs) [==>]	[2]
	13	M33-B01-F01-IR-f160 w	(1) M33-B01-F01-IR	WFC3/IR, MULTIACCUM, IR-FIX	F160W	NSAMP=9; SAMP-SEQ=STEP2 00	POS TARG 0.206,0.171	Prime + Parallel Group 13-14 in Visit 01	399.231067 Secs (399.231 Secs) [==>]	[2]
	14	M33-B01-F04-WFC-F4 75W	(3) M33-B01-F04-W FC	ACS/WFC, ACCUM, WFC	F475W			Prime + Parallel Group 13-14 in Visit 01	365 Secs (365 Secs) [==>]	[2]
	15	M33-B01-F01-IR-f160 w	(1) M33-B01-F01-IR	WFC3/IR, MULTIACCUM, IR-FIX	F160W	NSAMP=9; SAMP-SEQ=STEP2 00	POS TARG 0.263,0.188	Prime + Parallel Group 15-16 in Visit 01	399.231067 Secs (399.231 Secs) [==>]	[2]
	16	M33-B01-F04-WFC-F4 75W	(3) M33-B01-F04-W FC	ACS/WFC, ACCUM, WFC	F475W			Prime + Parallel Group 15-16 in Visit 01	365 Secs (365 Secs) [==>]	[2]
	17	M33-B01-F01-IR-f160 w	(1) M33-B01-F01-IR	WFC3/IR, MULTIACCUM, IR-FIX	F160W	NSAMP=10; SAMP-SEQ=STEP1 00	POS TARG 0.204,-0.001	Prime + Parallel Group 17-18 in Visit 01	399.231646 Secs (399.232 Secs) [==>]	[2]
	18	M33-B01-F04-WFC-F4 75W	(3) M33-B01-F04-W FC	ACS/WFC, ACCUM, WFC	F475W			Prime + Parallel Group 17-18 in Visit 01	365 Secs (365 Secs) [==>]	[2]



Orbit 2

Server Version: 20160601



Proposal 14610 - Visit 02 - A Legacy Imaging Survey of M33.

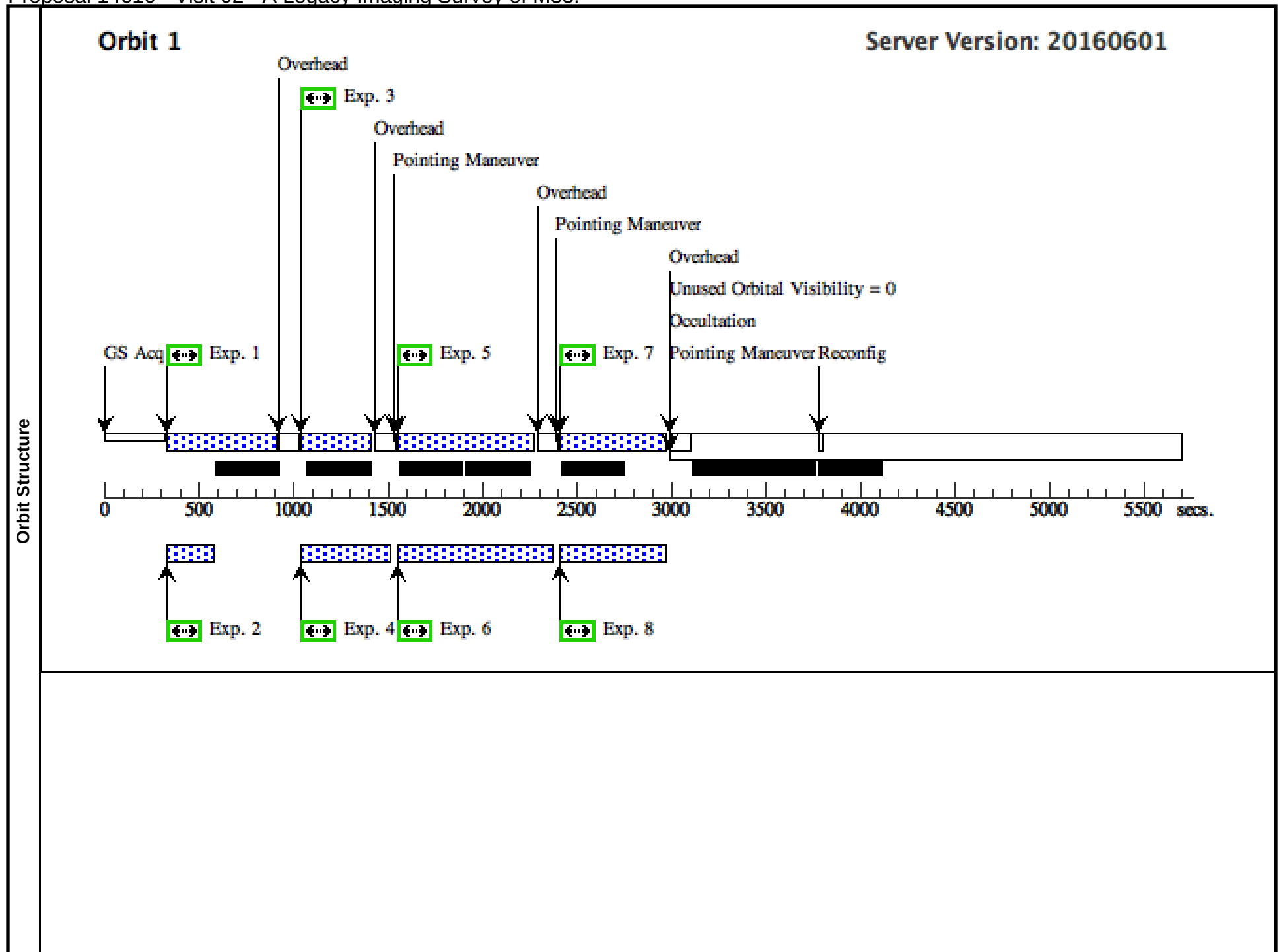
Visit	Proposal 14610, Visit 02, implementation Wed Sep 07 21:39:56 GMT 2016				
	Diagnostic Status: Warning Scientific Instruments: WFC3/IR, WFC3/UVIS, ACS/WFC Special Requirements: SCHED 100%; ORIENT 55D TO 55 D				
Diagnostics	(Visit 02) Warning (Orbit Planner): PARALLELS SIGNIFICANTLY EXTEND ALIGNMENT TIME (Visit 02) Warning (Orbit Planner): PARALLELS SIGNIFICANTLY EXTEND ALIGNMENT TIME (Visit 02) Warning (Orbit Planner): PARALLELS SIGNIFICANTLY EXTEND ALIGNMENT TIME				
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes
	(4)	M33-B01-F02-IR	RA: 01 34 24.1741 (23.6007254d) Dec: +30 48 17.98 (30.80499d) Equinox: J2000		V=20+/-0.1
	(5)	M33-B01-F02-UVIS	RA: 01 34 24.1741 (23.6007254d) Dec: +30 48 17.98 (30.80499d) Equinox: J2000		V=20+/-0.1
	(6)	M33-B01-F05-WFC	RA: 01 34 24.1741 (23.6007254d) Dec: +30 48 17.98 (30.80499d) Equinox: J2000		V=20+/-0.1
		Reference Frame: ICRS			

Proposal 14610 - Visit 02 - A Legacy Imaging Survey of M33.

Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1	M33-B01-F02-UVIS-F3 36W	(5) M33-B01-F02-U VIS	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	CR-SPLIT=NO; FLASH=10.0	POS TARG 1.655,2.96; GS ACQ SCENARIO BASE1B3	Prime + Parallel Group 1-2 in Visit 02	550 Secs (550 Secs) [==>]	[1]
	2	M33-B01-F05-WFC-F8 14W-short	(6) M33-B01-F05-W FC	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 1-2 in Visit 02	15 Secs (15 Secs) [==>]	[1]
	3	M33-B01-F02-UVIS-F2 75W	(5) M33-B01-F02-U VIS	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	CR-SPLIT=NO; FLASH=11.0	POS TARG 1.655,2.96	Prime + Parallel Group 3-4 in Visit 02	350 Secs (350 Secs) [==>]	[1]
	4	M33-B01-F05-WFC-F8 14W	(6) M33-B01-F05-W FC	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 3-4 in Visit 02	350 Secs (350 Secs) [==>]	[1]
	5	M33-B01-F02-UVIS-F3 36W	(5) M33-B01-F02-U VIS	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	CR-SPLIT=NO; FLASH=10.0	POS TARG 1.634,4.882	Prime + Parallel Group 5-6 in Visit 02	700 Secs (700 Secs) [==>]	[1]
	6	M33-B01-F05-WFC-F8 14W	(6) M33-B01-F05-W FC	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 5-6 in Visit 02	700 Secs (700 Secs) [==>]	[1]
	7	M33-B01-F02-UVIS-F2 75W	(5) M33-B01-F02-U VIS	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	CR-SPLIT=NO; FLASH=11.0	POS TARG 1.525,4.882	Prime + Parallel Group 7-8 in Visit 02	540 Secs (540 Secs) [==>]	[1]
	8	M33-B01-F05-WFC-F8 14W	(6) M33-B01-F05-W FC	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 7-8 in Visit 02	438 Secs (438 Secs) [==>]	[1]
	9	M33-B01-F02-IR-f160w	(4) M33-B01-F02-IR	WFC3/IR, MULTIACCUM, IR-FIX	F160W	NSAMP=9; SAMP-SEQ=STEP200	POS TARG 0,0	Prime + Parallel Group 9-10 in Visit 02	399.231067 Secs (399.231 Secs) [==>]	[2]
	10	M33-B01-F05-WFC-F4 75W-short	(6) M33-B01-F05-W FC	ACS/WFC, ACCUM, WFC	F475W			Prime + Parallel Group 9-10 in Visit 02	10 Secs (10 Secs) [==>]	[2]
	11	M33-B01-F02-IR-f110w	(4) M33-B01-F02-IR	WFC3/IR, MULTIACCUM, IR-FIX	F110W	NSAMP=13; SAMP-SEQ=STEP100	POS TARG 0.187,0.086	Prime + Parallel Group 11-12 in Visit 02	699.232615 Secs (699.233 Secs) [==>]	[2]
	12	M33-B01-F05-WFC-F4 75W	(6) M33-B01-F05-W FC	ACS/WFC, ACCUM, WFC	F475W			Prime + Parallel Group 11-12 in Visit 02	600 Secs (600 Secs) [==>]	[2]
	13	M33-B01-F02-IR-f160w	(4) M33-B01-F02-IR	WFC3/IR, MULTIACCUM, IR-FIX	F160W	NSAMP=9; SAMP-SEQ=STEP200	POS TARG 0.206,0.171	Prime + Parallel Group 13-14 in Visit 02	399.231067 Secs (399.231 Secs) [==>]	[2]
	14	M33-B01-F05-WFC-F4 75W	(6) M33-B01-F05-W FC	ACS/WFC, ACCUM, WFC	F475W			Prime + Parallel Group 13-14 in Visit 02	365 Secs (365 Secs) [==>]	[2]
	15	M33-B01-F02-IR-f160w	(4) M33-B01-F02-IR	WFC3/IR, MULTIACCUM, IR-FIX	F160W	NSAMP=9; SAMP-SEQ=STEP200	POS TARG 0.263,0.188	Prime + Parallel Group 15-16 in Visit 02	399.231067 Secs (399.231 Secs) [==>]	[2]
	16	M33-B01-F05-WFC-F4 75W	(6) M33-B01-F05-W FC	ACS/WFC, ACCUM, WFC	F475W			Prime + Parallel Group 15-16 in Visit 02	365 Secs (365 Secs) [==>]	[2]
	17	M33-B01-F02-IR-f160w	(4) M33-B01-F02-IR	WFC3/IR, MULTIACCUM, IR-FIX	F160W	NSAMP=10; SAMP-SEQ=STEP100	POS TARG 0.204,-0.001	Prime + Parallel Group 17-18 in Visit 02	399.231646 Secs (399.232 Secs) [==>]	[2]

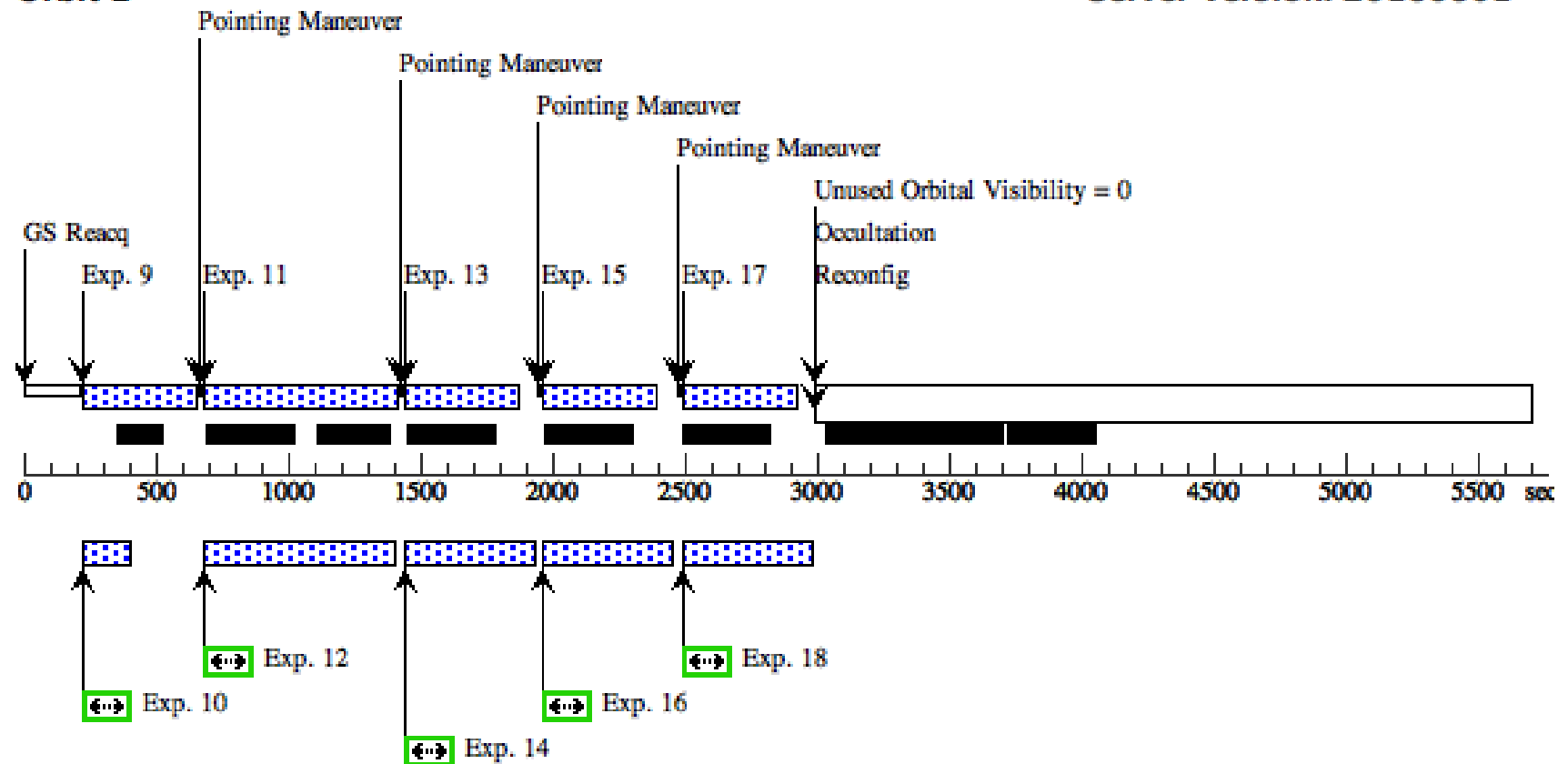
Proposal 14610 - Visit 02 - A Legacy Imaging Survey of M33.

	18	M33-B01-F (6) M33-B01-F05-W ACS/WFC, ACCUM, WFC 05-WFC-F4 FC 75W	F475W	Prime + Parallel Group 17-18 in Visit 02	365 Secs (365 Secs)	
					[==>]	[2]



Orbit 2

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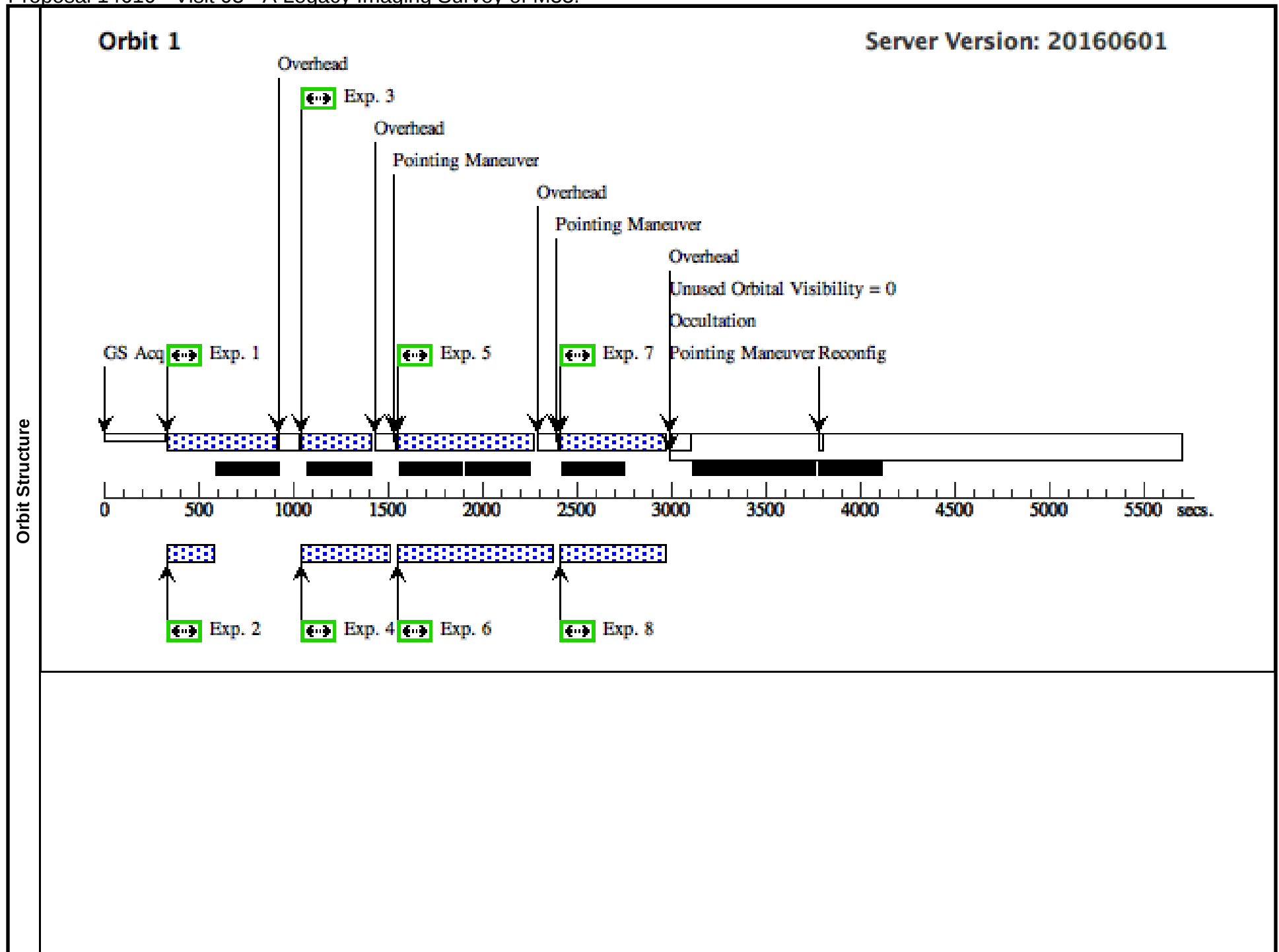


Proposal 14610 - Visit 03 - A Legacy Imaging Survey of M33.

Visit	Proposal 14610, Visit 03, implementation Wed Sep 07 21:39:57 GMT 2016				
	Diagnostic Status: Warning Scientific Instruments: WFC3/IR, WFC3/UVIS, ACS/WFC Special Requirements: SCHED 100%; ORIENT 55D TO 55 D				
Diagnostics	(Visit 03) Warning (Orbit Planner): PARALLELS SIGNIFICANTLY EXTEND ALIGNMENT TIME (Visit 03) Warning (Orbit Planner): PARALLELS SIGNIFICANTLY EXTEND ALIGNMENT TIME (Visit 03) Warning (Orbit Planner): PARALLELS SIGNIFICANTLY EXTEND ALIGNMENT TIME				
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes
	(7)	M33-B01-F03-IR	RA: 01 34 15.0959 (23.5628996d) Dec: +30 48 38.61 (30.81073d) Equinox: J2000		V=20+/-0.1
	(8)	M33-B01-F03-UVIS	RA: 01 34 15.0959 (23.5628996d) Dec: +30 48 38.61 (30.81073d) Equinox: J2000		V=20+/-0.1
	(9)	M33-B01-F06-WFC	RA: 01 34 15.0959 (23.5628996d) Dec: +30 48 38.61 (30.81073d) Equinox: J2000		V=20+/-0.1
					Miscellaneous
					Reference Frame: ICRS
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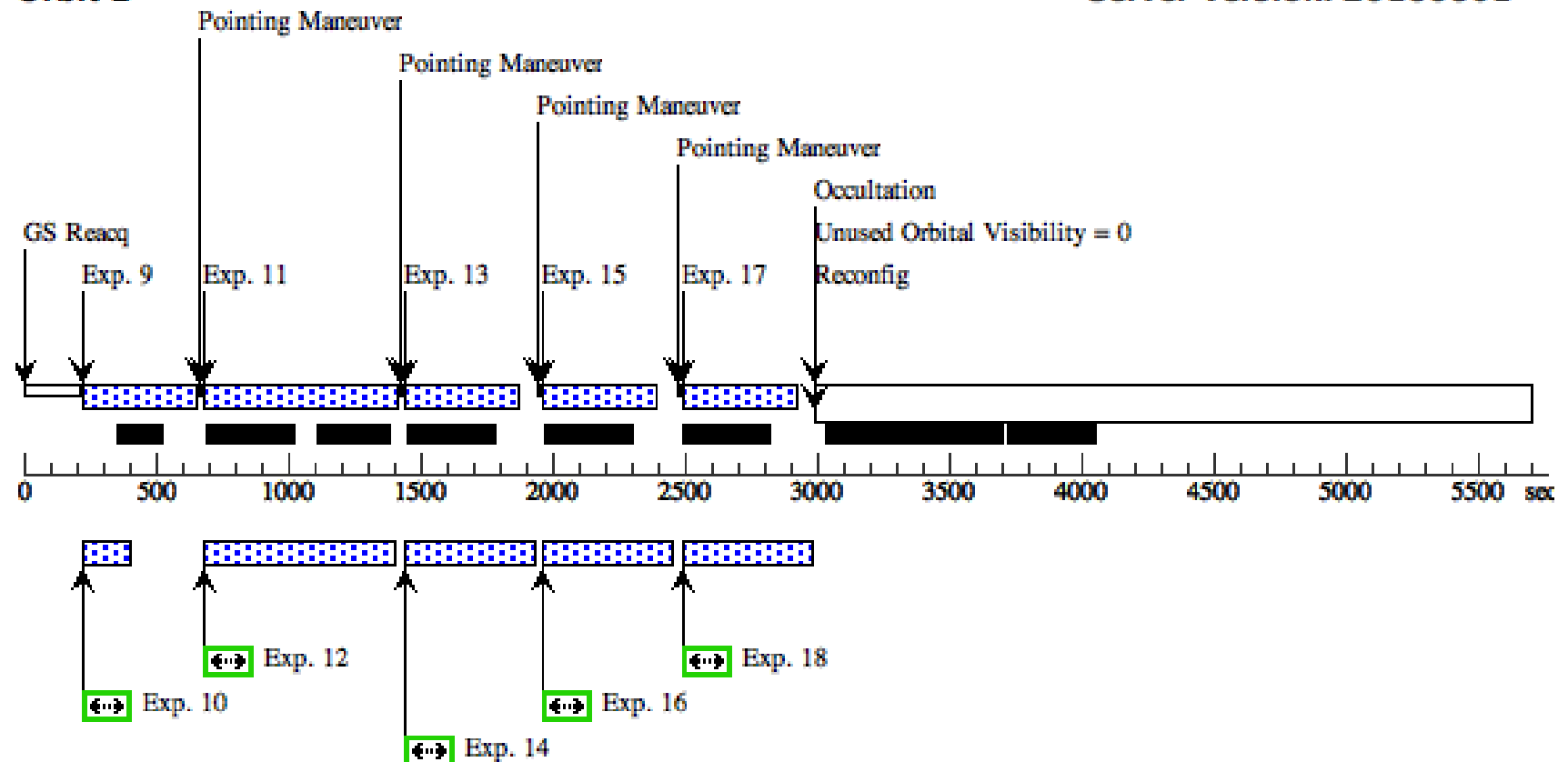
Proposal 14610 - Visit 03 - A Legacy Imaging Survey of M33.

Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1	M33-B01-F03-UVIS-F3 36W	(8) M33-B01-F03-U VIS	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	CR-SPLIT=NO; FLASH=10.0	POS TARG 1.655,2.96	Prime + Parallel Group 1-2 in Visit 03	550 Secs (550 Secs) [==>]	[1]
	2	M33-B01-F06-WFC-F8 14W-short	(9) M33-B01-F06-W FC	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 1-2 in Visit 03	15 Secs (15 Secs) [==>]	[1]
	3	M33-B01-F03-UVIS-F2 75W	(8) M33-B01-F03-U VIS	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	CR-SPLIT=NO; FLASH=11.0	POS TARG 1.655,2.96	Prime + Parallel Group 3-4 in Visit 03	350 Secs (350 Secs) [==>]	[1]
	4	M33-B01-F06-WFC-F8 14W	(9) M33-B01-F06-W FC	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 3-4 in Visit 03	350 Secs (350 Secs) [==>]	[1]
	5	M33-B01-F03-UVIS-F3 36W	(8) M33-B01-F03-U VIS	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	CR-SPLIT=NO; FLASH=10.0	POS TARG 1.634,4.882	Prime + Parallel Group 5-6 in Visit 03	700 Secs (700 Secs) [==>]	[1]
	6	M33-B01-F06-WFC-F8 14W	(9) M33-B01-F06-W FC	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 5-6 in Visit 03	700 Secs (700 Secs) [==>]	[1]
	7	M33-B01-F03-UVIS-F2 75W	(8) M33-B01-F03-U VIS	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	CR-SPLIT=NO; FLASH=11.0	POS TARG 1.525,4.882	Prime + Parallel Group 7-8 in Visit 03	540 Secs (540 Secs) [==>]	[1]
	8	M33-B01-F06-WFC-F8 14W	(9) M33-B01-F06-W FC	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 7-8 in Visit 03	438 Secs (438 Secs) [==>]	[1]
	9	M33-B01-F03-IR-f160w	(7) M33-B01-F03-IR	WFC3/IR, MULTIACCUM, IR-FIX	F160W	NSAMP=9; SAMP-SEQ=STEP200	POS TARG 0,0	Prime + Parallel Group 9-10 in Visit 03	399.231067 Secs (399.231 Secs) [==>]	[2]
	10	M33-B01-F06-WFC-F4 75W-short	(9) M33-B01-F06-W FC	ACS/WFC, ACCUM, WFC	F475W			Prime + Parallel Group 9-10 in Visit 03	10 Secs (10 Secs) [==>]	[2]
	11	M33-B01-F03-IR-f110w	(7) M33-B01-F03-IR	WFC3/IR, MULTIACCUM, IR-FIX	F110W	NSAMP=13; SAMP-SEQ=STEP100	POS TARG 0.187,0.086	Prime + Parallel Group 11-12 in Visit 03	699.232615 Secs (699.233 Secs) [==>]	[2]
	12	M33-B01-F06-WFC-F4 75W	(9) M33-B01-F06-W FC	ACS/WFC, ACCUM, WFC	F475W			Prime + Parallel Group 11-12 in Visit 03	600 Secs (600 Secs) [==>]	[2]
	13	M33-B01-F03-IR-f160w	(7) M33-B01-F03-IR	WFC3/IR, MULTIACCUM, IR-FIX	F160W	NSAMP=9; SAMP-SEQ=STEP200	POS TARG 0.206,0.171	Prime + Parallel Group 13-14 in Visit 03	399.231067 Secs (399.231 Secs) [==>]	[2]
	14	M33-B01-F06-WFC-F4 75W	(9) M33-B01-F06-W FC	ACS/WFC, ACCUM, WFC	F475W			Prime + Parallel Group 13-14 in Visit 03	365 Secs (365 Secs) [==>]	[2]
	15	M33-B01-F03-IR-f160w	(7) M33-B01-F03-IR	WFC3/IR, MULTIACCUM, IR-FIX	F160W	NSAMP=9; SAMP-SEQ=STEP200	POS TARG 0.263,0.188	Prime + Parallel Group 15-16 in Visit 03	399.231067 Secs (399.231 Secs) [==>]	[2]
	16	M33-B01-F06-WFC-F4 75W	(9) M33-B01-F06-W FC	ACS/WFC, ACCUM, WFC	F475W			Prime + Parallel Group 15-16 in Visit 03	365 Secs (365 Secs) [==>]	[2]
	17	M33-B01-F03-IR-f160w	(7) M33-B01-F03-IR	WFC3/IR, MULTIACCUM, IR-FIX	F160W	NSAMP=10; SAMP-SEQ=STEP100	POS TARG 0.204,-0.001	Prime + Parallel Group 17-18 in Visit 03	399.231646 Secs (399.232 Secs) [==>]	[2]
	18	M33-B01-F06-WFC-F4 75W	(9) M33-B01-F06-W FC	ACS/WFC, ACCUM, WFC	F475W			Prime + Parallel Group 17-18 in Visit 03	365 Secs (365 Secs) [==>]	[2]



Orbit 2

Server Version: 20160601

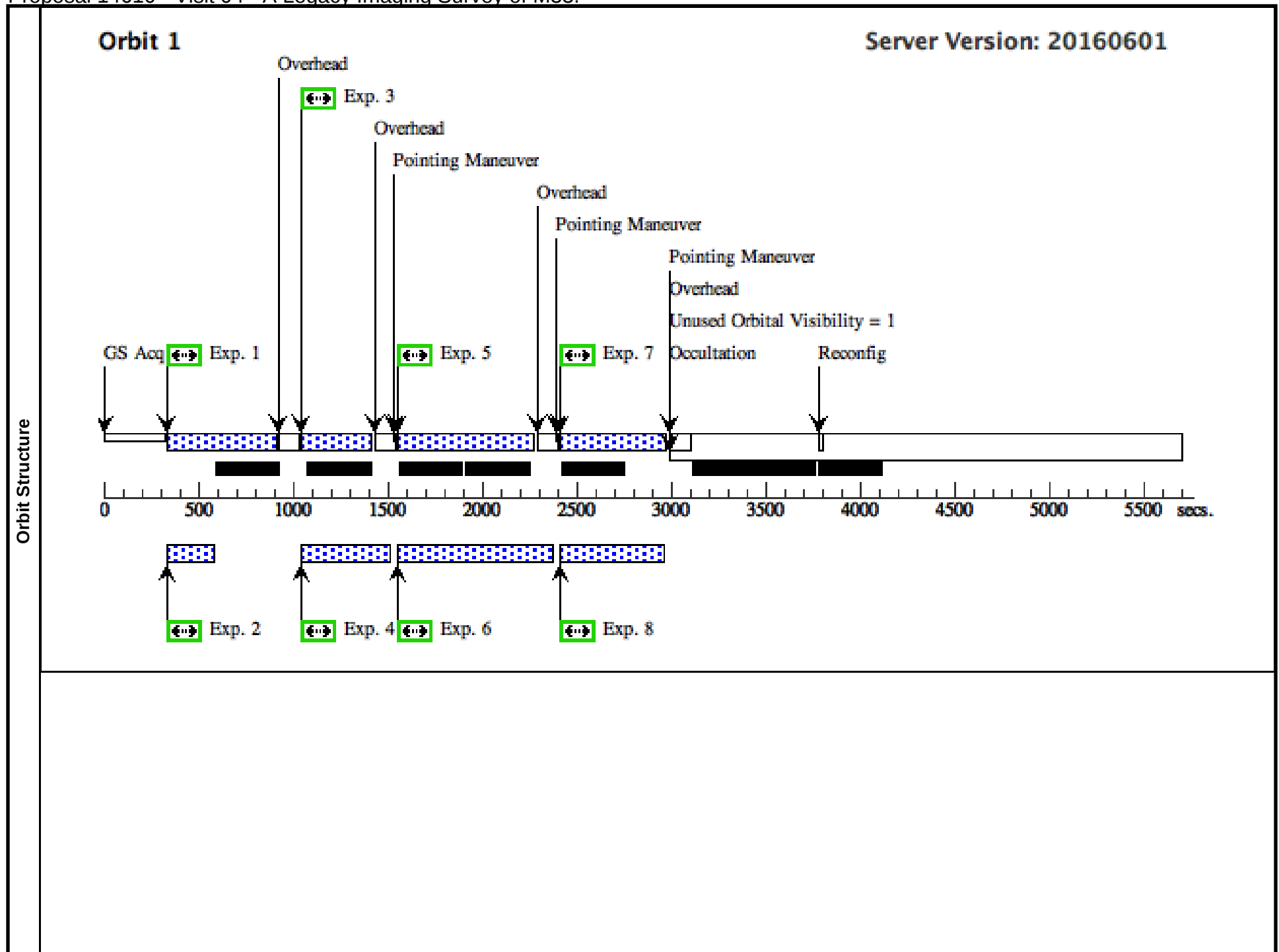


Proposal 14610 - Visit 04 - A Legacy Imaging Survey of M33.

Visit	Proposal 14610, Visit 04, implementation Wed Sep 07 21:39:57 GMT 2016				
	Diagnostic Status: Warning Scientific Instruments: WFC3/IR, WFC3/UVIS, ACS/WFC Special Requirements: SCHED 100%; ORIENT 235D TO 235 D				
Diagnos	(Visit 04) Warning (Orbit Planner): PARALLELS SIGNIFICANTLY EXTEND ALIGNMENT TIME				
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes
	(10)	M33-B01-F04-IR	RA: 01 34 5.8315 (23.5242979d) Dec: +30 48 59.24 (30.81646d) Equinox: J2000		V=20+/-0.1
	(11)	M33-B01-F04-UVIS	RA: 01 34 5.8315 (23.5242979d) Dec: +30 48 59.24 (30.81646d) Equinox: J2000		V=20+/-0.1
	(12)	M33-B01-F01-WFC	RA: 01 34 5.8315 (23.5242979d) Dec: +30 48 59.24 (30.81646d) Equinox: J2000		V=20+/-0.1
					Miscellaneous
					Reference Frame: ICRS
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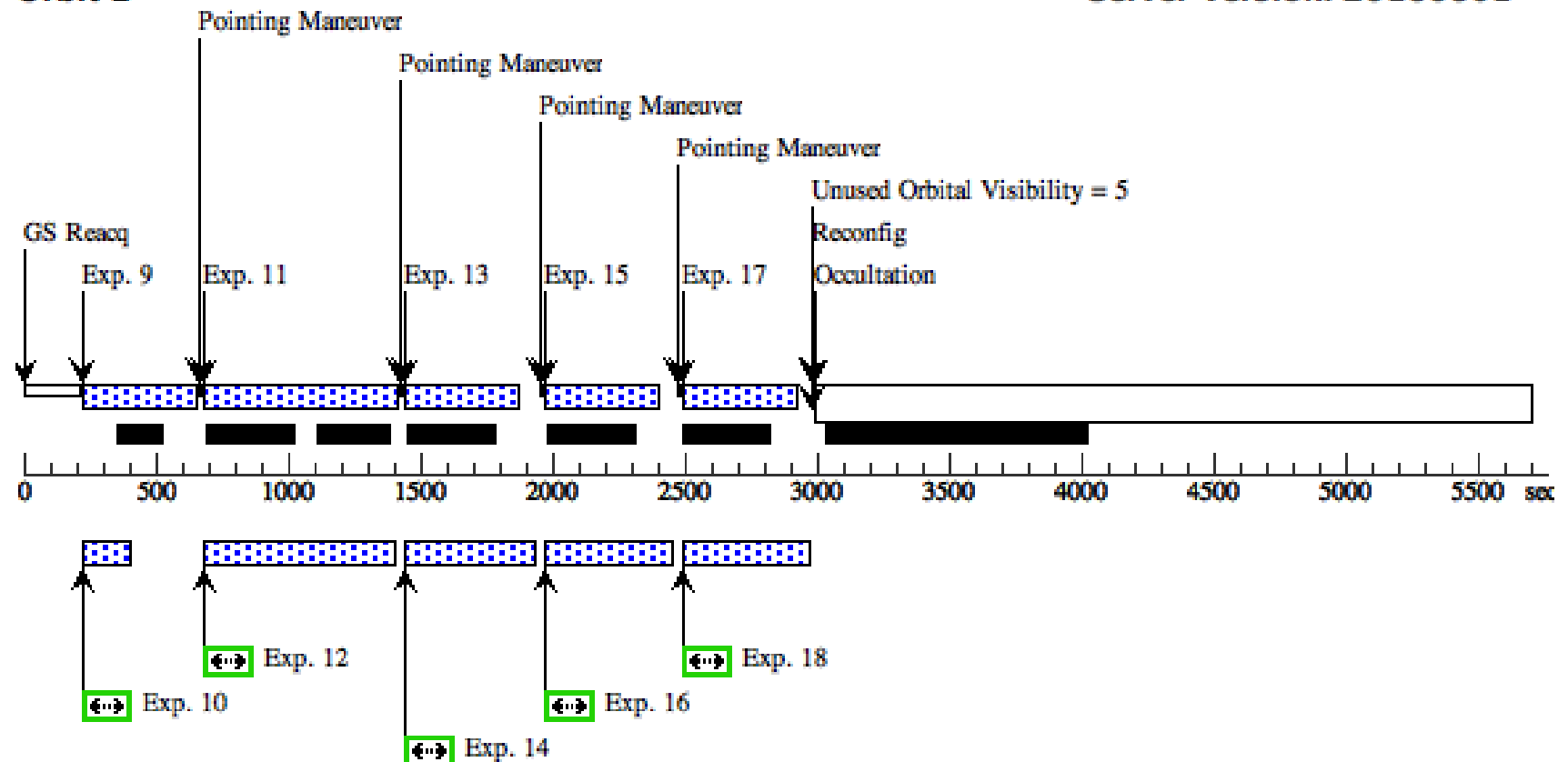
Proposal 14610 - Visit 04 - A Legacy Imaging Survey of M33.

Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1	M33-B01-F04-UVIS-F3 36W	(11) M33-B01-F04-UVIS	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	CR-SPLIT=NO; FLASH=10.0	POS TARG 1.655,2.96	Prime + Parallel Group 1-2 in Visit 04	550 Secs (550 Secs) [==>]	[1]
	2	M33-B01-F01-WFC-F8 14W-short	(12) M33-B01-F01-WFC	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 1-2 in Visit 04	15 Secs (15 Secs) [==>]	[1]
	3	M33-B01-F04-UVIS-F2 75W	(11) M33-B01-F04-UVIS	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	CR-SPLIT=NO; FLASH=11.0	POS TARG 1.655,2.96	Prime + Parallel Group 3-4 in Visit 04	350 Secs (350 Secs) [==>]	[1]
	4	M33-B01-F01-WFC-F8 14W	(12) M33-B01-F01-WFC	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 3-4 in Visit 04	350 Secs (350 Secs) [==>]	[1]
	5	M33-B01-F04-UVIS-F3 36W	(11) M33-B01-F04-UVIS	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	CR-SPLIT=NO; FLASH=10.0	POS TARG 1.634,4.882	Prime + Parallel Group 5-6 in Visit 04	700 Secs (700 Secs) [==>]	[1]
	6	M33-B01-F01-WFC-F8 14W	(12) M33-B01-F01-WFC	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 5-6 in Visit 04	700 Secs (700 Secs) [==>]	[1]
	7	M33-B01-F04-UVIS-F2 75W	(11) M33-B01-F04-UVIS	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	CR-SPLIT=NO; FLASH=11.0	POS TARG 1.525,4.882	Prime + Parallel Group 7-8 in Visit 04	540 Secs (540 Secs) [==>]	[1]
	8	M33-B01-F01-WFC-F8 14W	(12) M33-B01-F01-WFC	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 7-8 in Visit 04	430 Secs (430 Secs) [==>]	[1]
	9	M33-B01-F04-IR-f160w	(10) M33-B01-F04-IR	WFC3/IR, MULTIACCUM, IR-FIX	F160W	NSAMP=9; SAMP-SEQ=STEP200	POS TARG 0,0	Prime + Parallel Group 9-10 in Visit 04	399.231067 Secs (399.231 Secs) [==>]	[2]
	10	M33-B01-F01-WFC-F4 75W-short	(12) M33-B01-F01-WFC	ACS/WFC, ACCUM, WFC	F475W			Prime + Parallel Group 9-10 in Visit 04	10 Secs (10 Secs) [==>]	[2]
	11	M33-B01-F04-IR-f110w	(10) M33-B01-F04-IR	WFC3/IR, MULTIACCUM, IR-FIX	F110W	NSAMP=13; SAMP-SEQ=STEP100	POS TARG 0.187,0.086	Prime + Parallel Group 11-12 in Visit 04	699.232615 Secs (699.233 Secs) [==>]	[2]
	12	M33-B01-F01-WFC-F4 75W	(12) M33-B01-F01-WFC	ACS/WFC, ACCUM, WFC	F475W			Prime + Parallel Group 11-12 in Visit 04	600 Secs (600 Secs) [==>]	[2]
	13	M33-B01-F04-IR-f160w	(10) M33-B01-F04-IR	WFC3/IR, MULTIACCUM, IR-FIX	F160W	NSAMP=9; SAMP-SEQ=STEP200	POS TARG 0.206,0.171	Prime + Parallel Group 13-14 in Visit 04	399.231067 Secs (399.231 Secs) [==>]	[2]
	14	M33-B01-F01-WFC-F4 75W	(12) M33-B01-F01-WFC	ACS/WFC, ACCUM, WFC	F475W			Prime + Parallel Group 13-14 in Visit 04	370 Secs (370 Secs) [==>]	[2]
	15	M33-B01-F04-IR-f160w	(10) M33-B01-F04-IR	WFC3/IR, MULTIACCUM, IR-FIX	F160W	NSAMP=9; SAMP-SEQ=STEP200	POS TARG 0.263,0.188	Prime + Parallel Group 15-16 in Visit 04	399.231067 Secs (399.231 Secs) [==>]	[2]
	16	M33-B01-F01-WFC-F4 75W	(12) M33-B01-F01-WFC	ACS/WFC, ACCUM, WFC	F475W			Prime + Parallel Group 15-16 in Visit 04	360 Secs (360 Secs) [==>]	[2]
	17	M33-B01-F04-IR-f160w	(10) M33-B01-F04-IR	WFC3/IR, MULTIACCUM, IR-FIX	F160W	NSAMP=9; SAMP-SEQ=STEP200	POS TARG 0.204,-0.001	Prime + Parallel Group 17-18 in Visit 04	399.231067 Secs (399.231 Secs) [==>]	[2]
	18	M33-B01-F01-WFC-F4 75W	(12) M33-B01-F01-WFC	ACS/WFC, ACCUM, WFC	F475W			Prime + Parallel Group 17-18 in Visit 04	360 Secs (360 Secs) [==>]	[2]



Orbit 2

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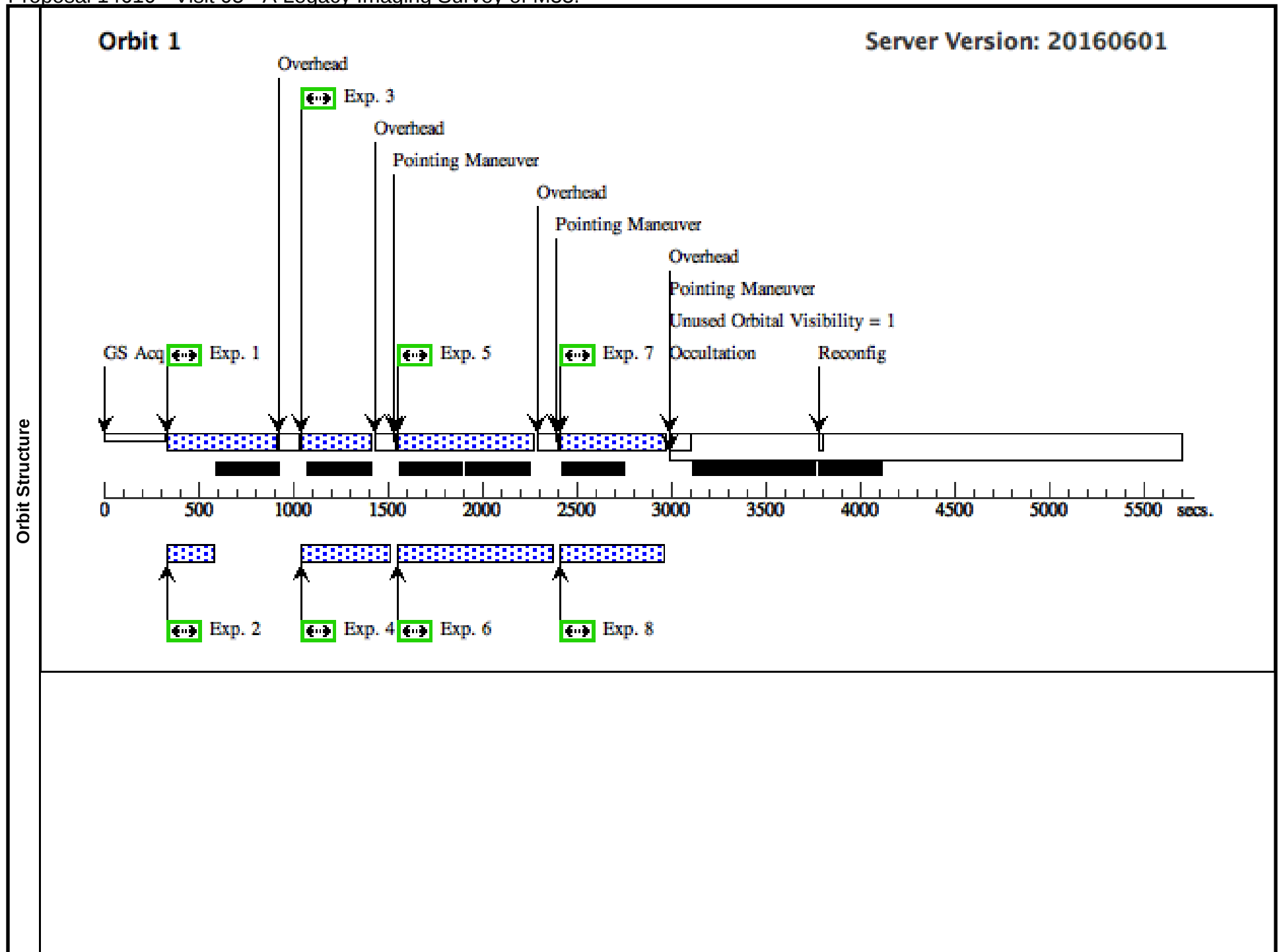


Proposal 14610 - Visit 05 - A Legacy Imaging Survey of M33.

Visit	Proposal 14610, Visit 05, implementation Wed Sep 07 21:39:57 GMT 2016				
	Diagnostic Status: Warning Scientific Instruments: WFC3/IR, WFC3/UVIS, ACS/WFC Special Requirements: SCHED 100%; ORIENT 235D TO 235 D				
Diagnos	(Visit 05) Warning (Orbit Planner): PARALLELS SIGNIFICANTLY EXTEND ALIGNMENT TIME				
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes
	(13)	M33-B01-F05-IR	RA: 01 33 56.7533 (23.4864721d) Dec: +30 49 19.86 (30.82218d) Equinox: J2000		V=20+/-0.1
	(14)	M33-B01-F05-UVIS	RA: 01 33 56.7533 (23.4864721d) Dec: +30 49 19.86 (30.82218d) Equinox: J2000		V=20+/-0.1
	(15)	M33-B01-F02-WFC	RA: 01 33 56.7533 (23.4864721d) Dec: +30 49 19.86 (30.82218d) Equinox: J2000		V=20+/-0.1
		Reference Frame: ICRS			

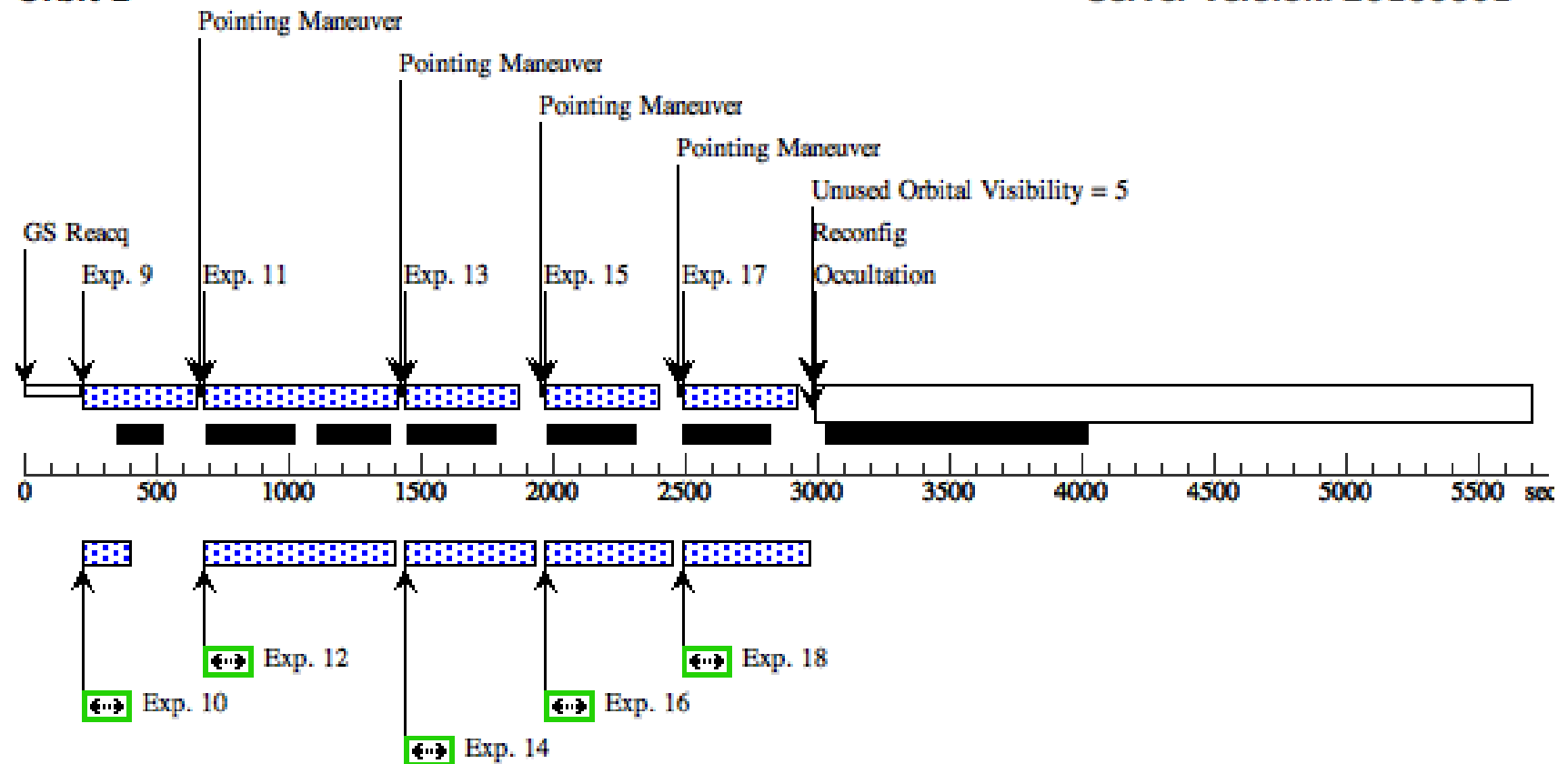
Proposal 14610 - Visit 05 - A Legacy Imaging Survey of M33.

Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1	M33-B01-F05-UVIS-F3 36W	(14) M33-B01-F05-UVIS	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	CR-SPLIT=NO; FLASH=10.0	POS TARG 1.655,2.96	Prime + Parallel Group 1-2 in Visit 05	550 Secs (550 Secs) [==>]	[1]
	2	M33-B01-F02-WFC-F8 14W-short	(15) M33-B01-F02-WFC	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 1-2 in Visit 05	15 Secs (15 Secs) [==>]	[1]
	3	M33-B01-F05-UVIS-F2 75W	(14) M33-B01-F05-UVIS	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	CR-SPLIT=NO; FLASH=11.0	POS TARG 1.655,2.96	Prime + Parallel Group 3-4 in Visit 05	350 Secs (350 Secs) [==>]	[1]
	4	M33-B01-F02-WFC-F8 14W	(15) M33-B01-F02-WFC	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 3-4 in Visit 05	350 Secs (350 Secs) [==>]	[1]
	5	M33-B01-F05-UVIS-F3 36W	(14) M33-B01-F05-UVIS	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	CR-SPLIT=NO; FLASH=10.0	POS TARG 1.634,4.882	Prime + Parallel Group 5-6 in Visit 05	700 Secs (700 Secs) [==>]	[1]
	6	M33-B01-F02-WFC-F8 14W	(15) M33-B01-F02-WFC	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 5-6 in Visit 05	700 Secs (700 Secs) [==>]	[1]
	7	M33-B01-F05-UVIS-F2 75W	(14) M33-B01-F05-UVIS	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	CR-SPLIT=NO; FLASH=11.0	POS TARG 1.525,4.882	Prime + Parallel Group 7-8 in Visit 05	540 Secs (540 Secs) [==>]	[1]
	8	M33-B01-F02-WFC-F8 14W	(15) M33-B01-F02-WFC	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 7-8 in Visit 05	430 Secs (430 Secs) [==>]	[1]
	9	M33-B01-F05-IR-f160w	(13) M33-B01-F05-IR	WFC3/IR, MULTIACCUM, IR-FIX	F160W	NSAMP=9; SAMP-SEQ=STEP200	POS TARG 0,0	Prime + Parallel Group 9-10 in Visit 05	399.231067 Secs (399.231 Secs) [==>]	[2]
	10	M33-B01-F02-WFC-F4 75W-short	(15) M33-B01-F02-WFC	ACS/WFC, ACCUM, WFC	F475W			Prime + Parallel Group 9-10 in Visit 05	10 Secs (10 Secs) [==>]	[2]
	11	M33-B01-F05-IR-f110w	(13) M33-B01-F05-IR	WFC3/IR, MULTIACCUM, IR-FIX	F110W	NSAMP=13; SAMP-SEQ=STEP100	POS TARG 0.187,0.086	Prime + Parallel Group 11-12 in Visit 05	699.232615 Secs (699.233 Secs) [==>]	[2]
	12	M33-B01-F02-WFC-F4 75W	(15) M33-B01-F02-WFC	ACS/WFC, ACCUM, WFC	F475W			Prime + Parallel Group 11-12 in Visit 05	600 Secs (600 Secs) [==>]	[2]
	13	M33-B01-F05-IR-f160w	(13) M33-B01-F05-IR	WFC3/IR, MULTIACCUM, IR-FIX	F160W	NSAMP=9; SAMP-SEQ=STEP200	POS TARG 0.206,0.171	Prime + Parallel Group 13-14 in Visit 05	399.231067 Secs (399.231 Secs) [==>]	[2]
	14	M33-B01-F02-WFC-F4 75W	(15) M33-B01-F02-WFC	ACS/WFC, ACCUM, WFC	F475W			Prime + Parallel Group 13-14 in Visit 05	370 Secs (370 Secs) [==>]	[2]
	15	M33-B01-F05-IR-f160w	(13) M33-B01-F05-IR	WFC3/IR, MULTIACCUM, IR-FIX	F160W	NSAMP=9; SAMP-SEQ=STEP200	POS TARG 0.263,0.188	Prime + Parallel Group 15-16 in Visit 05	399.231067 Secs (399.231 Secs) [==>]	[2]
	16	M33-B01-F02-WFC-F4 75W	(15) M33-B01-F02-WFC	ACS/WFC, ACCUM, WFC	F475W			Prime + Parallel Group 15-16 in Visit 05	360 Secs (360 Secs) [==>]	[2]
	17	M33-B01-F05-IR-f160w	(13) M33-B01-F05-IR	WFC3/IR, MULTIACCUM, IR-FIX	F160W	NSAMP=9; SAMP-SEQ=STEP200	POS TARG 0.204,-0.001	Prime + Parallel Group 17-18 in Visit 05	399.231067 Secs (399.231 Secs) [==>]	[2]
	18	M33-B01-F02-WFC-F4 75W	(15) M33-B01-F02-WFC	ACS/WFC, ACCUM, WFC	F475W			Prime + Parallel Group 17-18 in Visit 05	360 Secs (360 Secs) [==>]	[2]



Orbit 2

Server Version: 20160601



Proposal 14610 - Visit 06 - A Legacy Imaging Survey of M33.

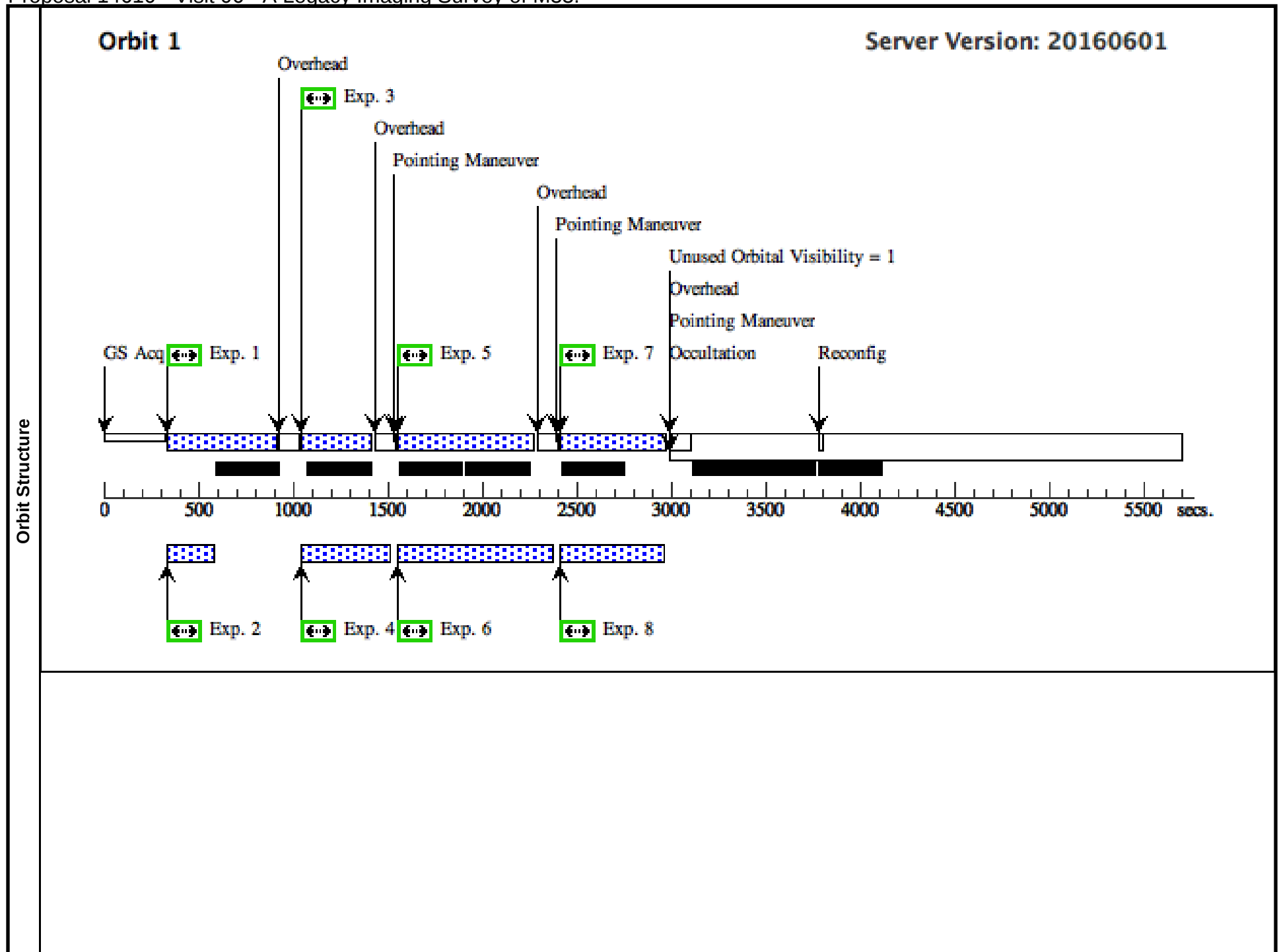
Visit	Proposal 14610, Visit 06, implementation Wed Sep 07 21:39:57 GMT 2016				
	Diagnostic Status: Warning Scientific Instruments: WFC3/IR, WFC3/UVIS, ACS/WFC Special Requirements: SCHED 100%; ORIENT 235D TO 235 D				
Diagnos	(Visit 06) Warning (Orbit Planner): PARALLELS SIGNIFICANTLY EXTEND ALIGNMENT TIME				
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes
	(16)	M33-B01-F06-IR	RA: 01 33 47.6751 (23.4486462d) Dec: +30 49 40.49 (30.82791d) Equinox: J2000		V=20+/-0.1
	(17)	M33-B01-F06-UVIS	RA: 01 33 47.6751 (23.4486462d) Dec: +30 49 40.49 (30.82791d) Equinox: J2000		V=20+/-0.1
	(18)	M33-B01-F03-WFC	RA: 01 33 47.6751 (23.4486462d) Dec: +30 49 40.49 (30.82791d) Equinox: J2000		V=20+/-0.1
					Miscellaneous
					Reference Frame: ICRS
					Reference Frame: ICRS
					Reference Frame: ICRS

Proposal 14610 - Visit 06 - A Legacy Imaging Survey of M33.

Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1	M33-B01-F06-UVIS-F3 36W	(17) M33-B01-F06-UVIS	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	CR-SPLIT=NO; FLASH=10.0	POS TARG 1.655,2.96; GS ACQ SCENARIO BASE1B3	Prime + Parallel Group 1-2 in Visit 06	550 Secs (550 Secs) [==>]	[1]
	2	M33-B01-F03-WFC-F8 14W-short	(18) M33-B01-F03-WFC	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 1-2 in Visit 06	15 Secs (15 Secs) [==>]	[1]
	3	M33-B01-F06-UVIS-F2 75W	(17) M33-B01-F06-UVIS	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	CR-SPLIT=NO; FLASH=11.0	POS TARG 1.655,2.96	Prime + Parallel Group 3-4 in Visit 06	350 Secs (350 Secs) [==>]	[1]
	4	M33-B01-F03-WFC-F8 14W	(18) M33-B01-F03-WFC	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 3-4 in Visit 06	350 Secs (350 Secs) [==>]	[1]
	5	M33-B01-F06-UVIS-F3 36W	(17) M33-B01-F06-UVIS	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	CR-SPLIT=NO; FLASH=10.0	POS TARG 1.634,4.882	Prime + Parallel Group 5-6 in Visit 06	700 Secs (700 Secs) [==>]	[1]
	6	M33-B01-F03-WFC-F8 14W	(18) M33-B01-F03-WFC	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 5-6 in Visit 06	700 Secs (700 Secs) [==>]	[1]
	7	M33-B01-F06-UVIS-F2 75W	(17) M33-B01-F06-UVIS	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	CR-SPLIT=NO; FLASH=11.0	POS TARG 1.525,4.882	Prime + Parallel Group 7-8 in Visit 06	540 Secs (540 Secs) [==>]	[1]
	8	M33-B01-F03-WFC-F8 14W	(18) M33-B01-F03-WFC	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 7-8 in Visit 06	430 Secs (430 Secs) [==>]	[1]
	9	M33-B01-F06-IR-f160w	(16) M33-B01-F06-IR	WFC3/IR, MULTIACCUM, IR-FIX	F160W	NSAMP=9; SAMP-SEQ=STEP200	POS TARG 0,0	Prime + Parallel Group 9-10 in Visit 06	399.231067 Secs (399.231 Secs) [==>]	[2]
	10	M33-B01-F03-WFC-F4 75W-short	(18) M33-B01-F03-WFC	ACS/WFC, ACCUM, WFC	F475W			Prime + Parallel Group 9-10 in Visit 06	10 Secs (10 Secs) [==>]	[2]
	11	M33-B01-F06-IR-f110w	(16) M33-B01-F06-IR	WFC3/IR, MULTIACCUM, IR-FIX	F110W	NSAMP=13; SAMP-SEQ=STEP100	POS TARG 0.187,0.086	Prime + Parallel Group 11-12 in Visit 06	699.232615 Secs (699.233 Secs) [==>]	[2]
	12	M33-B01-F03-WFC-F4 75W	(18) M33-B01-F03-WFC	ACS/WFC, ACCUM, WFC	F475W			Prime + Parallel Group 11-12 in Visit 06	600 Secs (600 Secs) [==>]	[2]
	13	M33-B01-F06-IR-f160w	(16) M33-B01-F06-IR	WFC3/IR, MULTIACCUM, IR-FIX	F160W	NSAMP=9; SAMP-SEQ=STEP200	POS TARG 0.206,0.171	Prime + Parallel Group 13-14 in Visit 06	399.231067 Secs (399.231 Secs) [==>]	[2]
	14	M33-B01-F03-WFC-F4 75W	(18) M33-B01-F03-WFC	ACS/WFC, ACCUM, WFC	F475W			Prime + Parallel Group 13-14 in Visit 06	370 Secs (370 Secs) [==>]	[2]
	15	M33-B01-F06-IR-f160w	(16) M33-B01-F06-IR	WFC3/IR, MULTIACCUM, IR-FIX	F160W	NSAMP=9; SAMP-SEQ=STEP200	POS TARG 0.263,0.188	Prime + Parallel Group 15-16 in Visit 06	399.231067 Secs (399.231 Secs) [==>]	[2]
	16	M33-B01-F03-WFC-F4 75W	(18) M33-B01-F03-WFC	ACS/WFC, ACCUM, WFC	F475W			Prime + Parallel Group 15-16 in Visit 06	360 Secs (360 Secs) [==>]	[2]
	17	M33-B01-F06-IR-f160w	(16) M33-B01-F06-IR	WFC3/IR, MULTIACCUM, IR-FIX	F160W	NSAMP=9; SAMP-SEQ=STEP200	POS TARG 0.204,-0.001	Prime + Parallel Group 17-18 in Visit 06	399.231067 Secs (399.231 Secs) [==>]	[2]

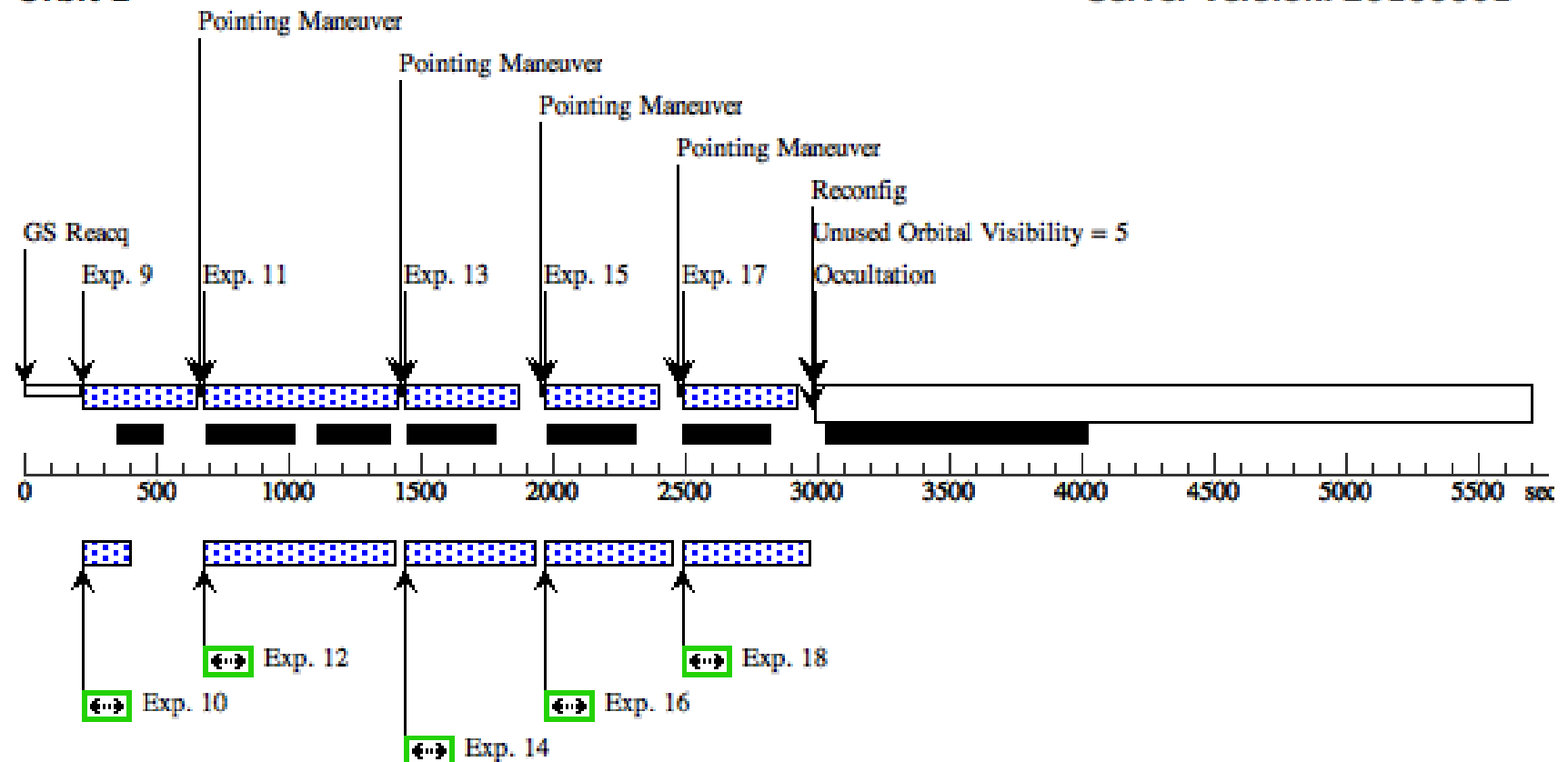
Proposal 14610 - Visit 06 - A Legacy Imaging Survey of M33.

	18	M33-B01-F 03-WFC-F4 75W	(18) M33-B01-F03- WFC	ACS/WFC, ACCUM, WFC	F475W	Prime + Parallel Gro up 17-18 in Visit 06	360 Secs (360 Secs)	
							[==>]	[2]



Orbit 2

Server Version: 20160601

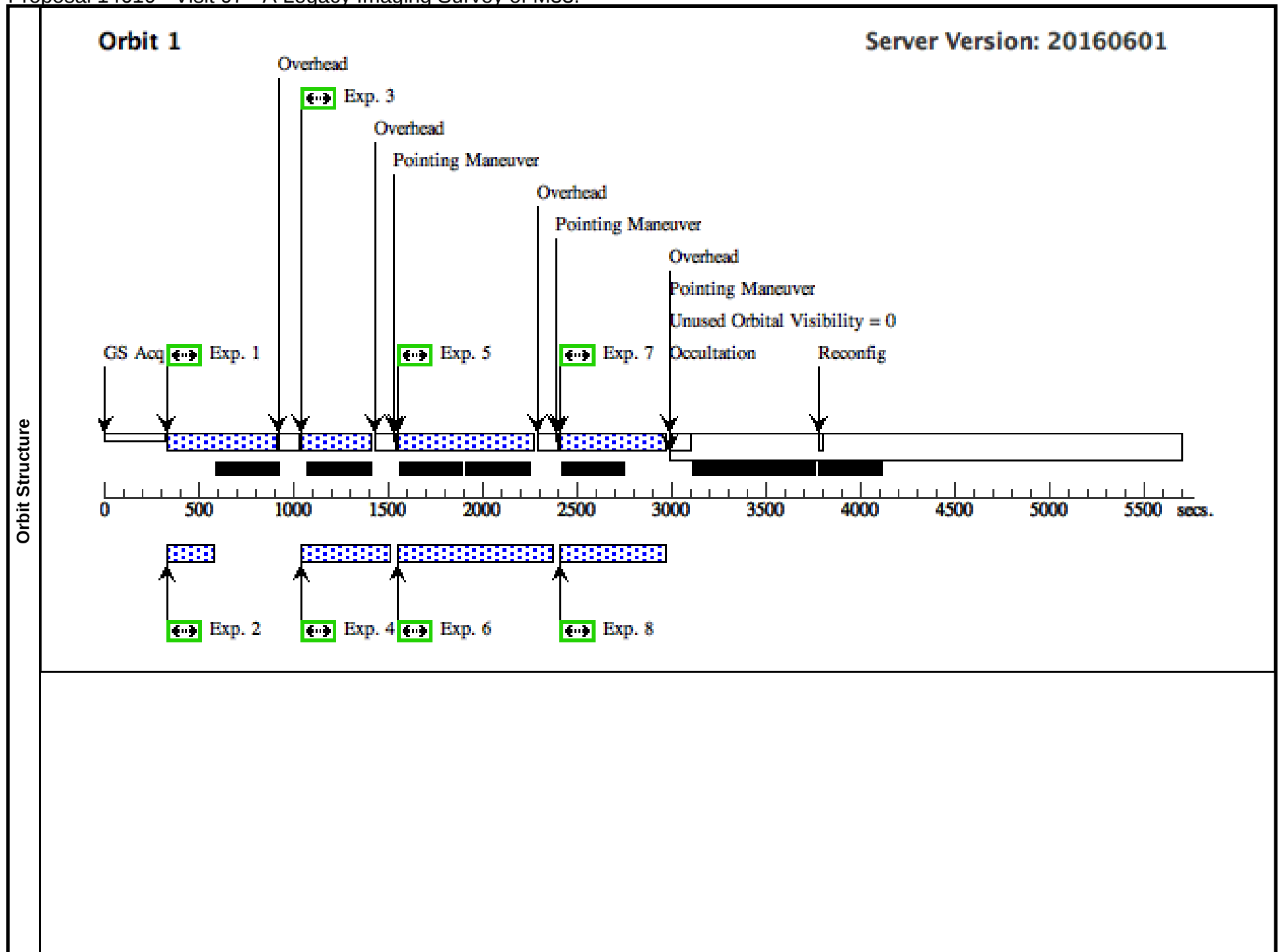


Proposal 14610 - Visit 07 - A Legacy Imaging Survey of M33.

Visit	Proposal 14610, Visit 07, implementation Wed Sep 07 21:39:57 GMT 2016				
	Diagnostic Status: Warning Scientific Instruments: WFC3/IR, WFC3/UVIS, ACS/WFC Special Requirements: SCHED 100%; ORIENT 55D TO 55 D				
Diagnostics	(Visit 07) Warning (Orbit Planner): PARALLELS SIGNIFICANTLY EXTEND ALIGNMENT TIME (Visit 07) Warning (Orbit Planner): PARALLELS SIGNIFICANTLY EXTEND ALIGNMENT TIME (Visit 07) Warning (Orbit Planner): PARALLELS SIGNIFICANTLY EXTEND ALIGNMENT TIME				
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes
	(19)	M33-B01-F07-IR	RA: 01 34 31.4495 (23.6310396d) Dec: +30 45 45.58 (30.76266d) Equinox: J2000		V=20+/-0.1
	(20)	M33-B01-F07-UVIS	RA: 01 34 31.4495 (23.6310396d) Dec: +30 45 45.58 (30.76266d) Equinox: J2000		V=20+/-0.1
	(21)	M33-B01-F10-WFC	RA: 01 34 31.4495 (23.6310396d) Dec: +30 45 45.58 (30.76266d) Equinox: J2000		V=20+/-0.1
				Reference Frame: ICRS	

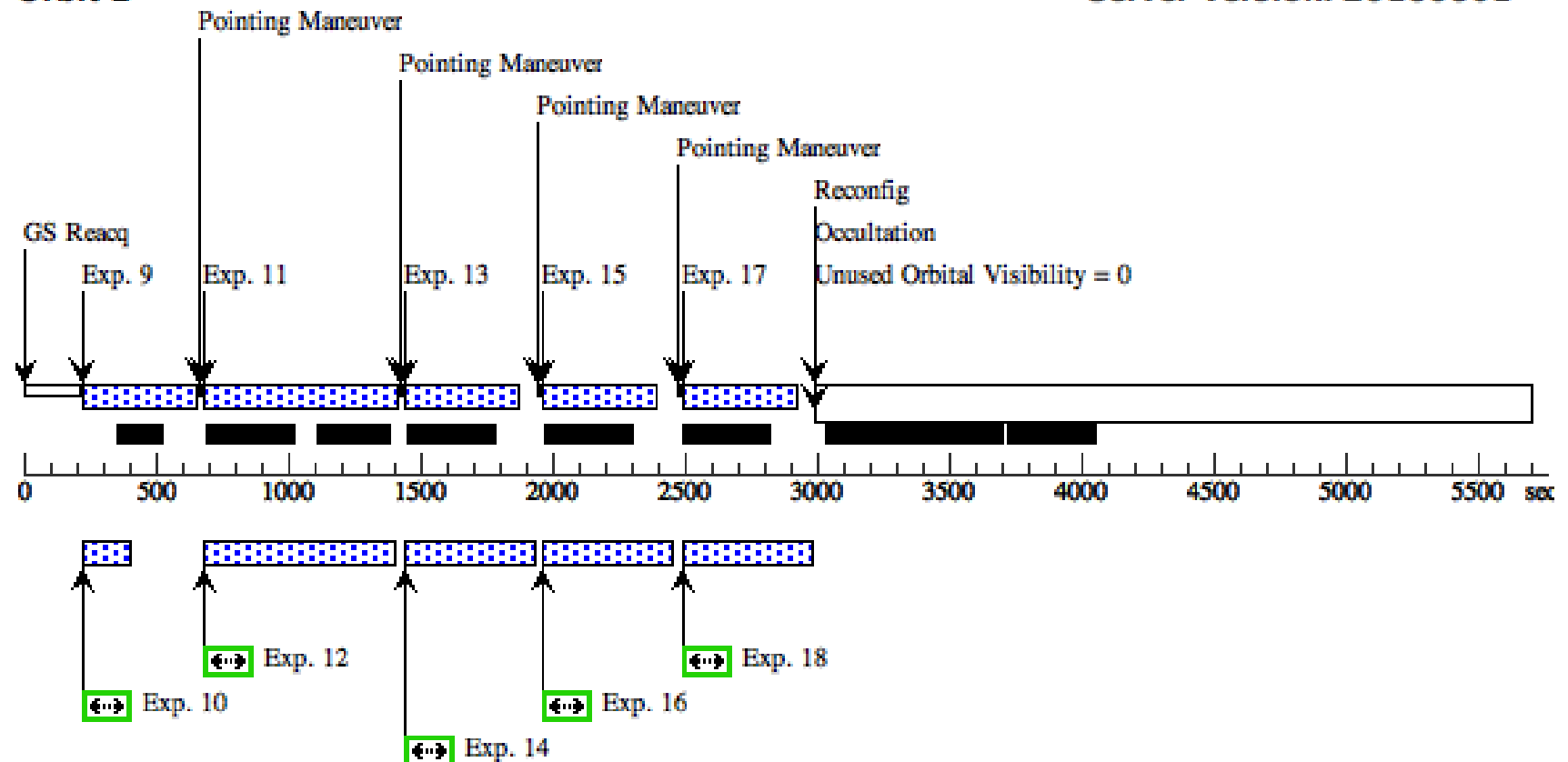
Proposal 14610 - Visit 07 - A Legacy Imaging Survey of M33.

Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1	M33-B01-F07-UVIS-F3 36W	(20) M33-B01-F07-UVIS	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	CR-SPLIT=NO; FLASH=10.0	POS TARG 1.655,2.96	Prime + Parallel Group 1-2 in Visit 07	550 Secs (550 Secs) [==>]	[1]
	2	M33-B01-F10-WFC-F8 14W-short	(21) M33-B01-F10-WFC	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 1-2 in Visit 07	15 Secs (15 Secs) [==>]	[1]
	3	M33-B01-F07-UVIS-F2 75W	(20) M33-B01-F07-UVIS	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	CR-SPLIT=NO; FLASH=11.0	POS TARG 1.655,2.96	Prime + Parallel Group 3-4 in Visit 07	350 Secs (350 Secs) [==>]	[1]
	4	M33-B01-F10-WFC-F8 14W	(21) M33-B01-F10-WFC	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 3-4 in Visit 07	350 Secs (350 Secs) [==>]	[1]
	5	M33-B01-F07-UVIS-F3 36W	(20) M33-B01-F07-UVIS	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	CR-SPLIT=NO; FLASH=10.0	POS TARG 1.634,4.882	Prime + Parallel Group 5-6 in Visit 07	700 Secs (700 Secs) [==>]	[1]
	6	M33-B01-F10-WFC-F8 14W	(21) M33-B01-F10-WFC	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 5-6 in Visit 07	700 Secs (700 Secs) [==>]	[1]
	7	M33-B01-F07-UVIS-F2 75W	(20) M33-B01-F07-UVIS	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	CR-SPLIT=NO; FLASH=11.0	POS TARG 1.525,4.882	Prime + Parallel Group 7-8 in Visit 07	540 Secs (540 Secs) [==>]	[1]
	8	M33-B01-F10-WFC-F8 14W	(21) M33-B01-F10-WFC	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 7-8 in Visit 07	438 Secs (438 Secs) [==>]	[1]
	9	M33-B01-F07-IR-f160w	(19) M33-B01-F07-IR	WFC3/IR, MULTIACCUM, IR-FIX	F160W	NSAMP=9; SAMP-SEQ=STEP200	POS TARG 0,0	Prime + Parallel Group 9-10 in Visit 07	399.231067 Secs (399.231 Secs) [==>]	[2]
	10	M33-B01-F10-WFC-F4 75W-short	(21) M33-B01-F10-WFC	ACS/WFC, ACCUM, WFC	F475W			Prime + Parallel Group 9-10 in Visit 07	10 Secs (10 Secs) [==>]	[2]
	11	M33-B01-F07-IR-f110w	(19) M33-B01-F07-IR	WFC3/IR, MULTIACCUM, IR-FIX	F110W	NSAMP=13; SAMP-SEQ=STEP100	POS TARG 0.187,0.086	Prime + Parallel Group 11-12 in Visit 07	699.232615 Secs (699.233 Secs) [==>]	[2]
	12	M33-B01-F10-WFC-F4 75W	(21) M33-B01-F10-WFC	ACS/WFC, ACCUM, WFC	F475W			Prime + Parallel Group 11-12 in Visit 07	600 Secs (600 Secs) [==>]	[2]
	13	M33-B01-F07-IR-f160w	(19) M33-B01-F07-IR	WFC3/IR, MULTIACCUM, IR-FIX	F160W	NSAMP=9; SAMP-SEQ=STEP200	POS TARG 0.206,0.171	Prime + Parallel Group 13-14 in Visit 07	399.231067 Secs (399.231 Secs) [==>]	[2]
	14	M33-B01-F10-WFC-F4 75W	(21) M33-B01-F10-WFC	ACS/WFC, ACCUM, WFC	F475W			Prime + Parallel Group 13-14 in Visit 07	365 Secs (365 Secs) [==>]	[2]
	15	M33-B01-F07-IR-f160w	(19) M33-B01-F07-IR	WFC3/IR, MULTIACCUM, IR-FIX	F160W	NSAMP=9; SAMP-SEQ=STEP200	POS TARG 0.263,0.188	Prime + Parallel Group 15-16 in Visit 07	399.231067 Secs (399.231 Secs) [==>]	[2]
	16	M33-B01-F10-WFC-F4 75W	(21) M33-B01-F10-WFC	ACS/WFC, ACCUM, WFC	F475W			Prime + Parallel Group 15-16 in Visit 07	365 Secs (365 Secs) [==>]	[2]
	17	M33-B01-F07-IR-f160w	(19) M33-B01-F07-IR	WFC3/IR, MULTIACCUM, IR-FIX	F160W	NSAMP=10; SAMP-SEQ=STEP100	POS TARG 0.204,-0.001	Prime + Parallel Group 17-18 in Visit 07	399.231646 Secs (399.232 Secs) [==>]	[2]
	18	M33-B01-F10-WFC-F4 75W	(21) M33-B01-F10-WFC	ACS/WFC, ACCUM, WFC	F475W			Prime + Parallel Group 17-18 in Visit 07	365 Secs (365 Secs) [==>]	[2]



Orbit 2

Server Version: 20160601

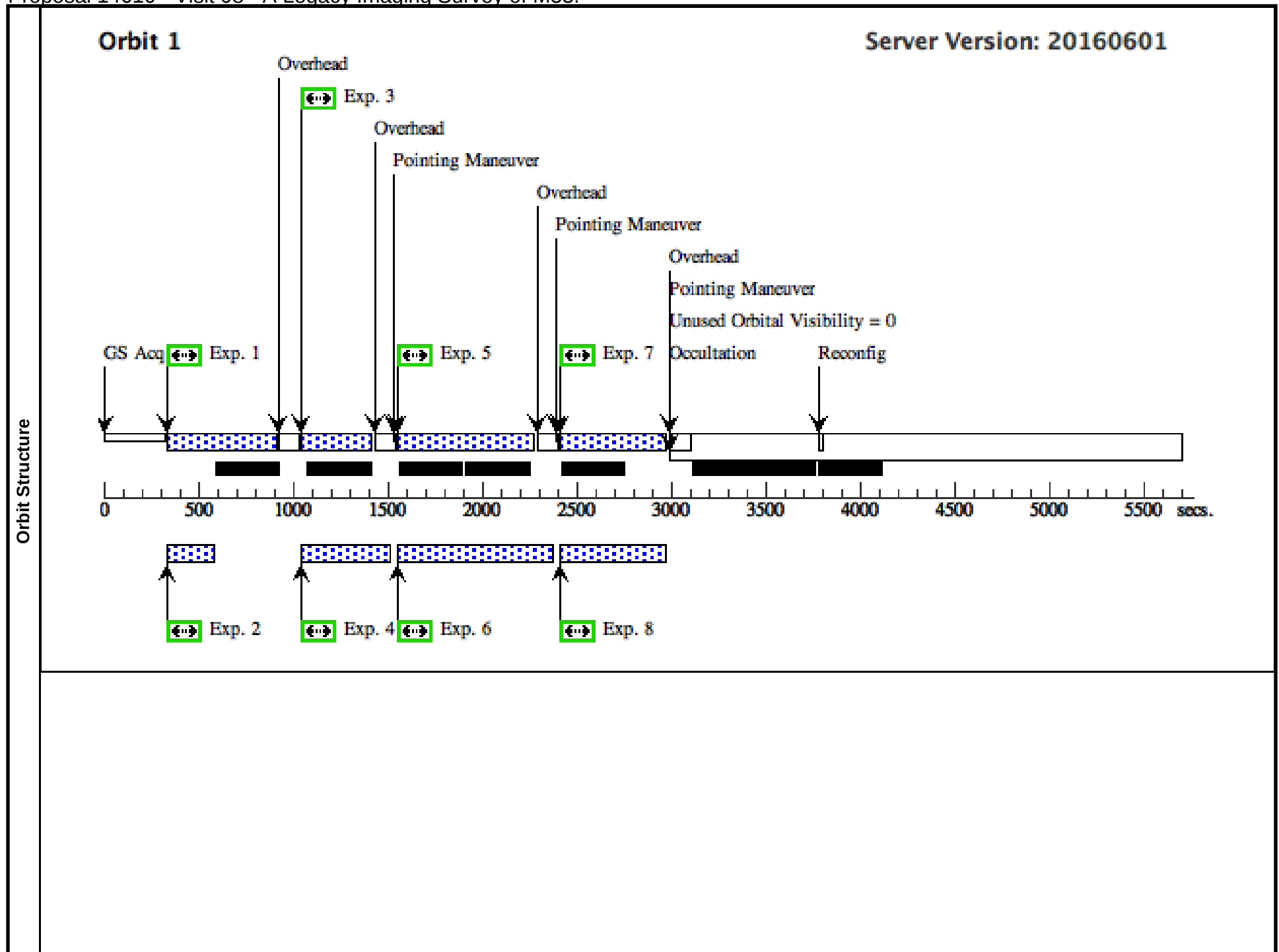


Proposal 14610 - Visit 08 - A Legacy Imaging Survey of M33.

Visit	Proposal 14610, Visit 08, implementation Wed Sep 07 21:39:57 GMT 2016				
	Diagnostic Status: Warning Scientific Instruments: WFC3/IR, WFC3/UVIS, ACS/WFC Special Requirements: SCHED 100%; ORIENT 55D TO 55 D				
Diagnostics	(Visit 08) Warning (Orbit Planner): PARALLELS SIGNIFICANTLY EXTEND ALIGNMENT TIME (Visit 08) Warning (Orbit Planner): PARALLELS SIGNIFICANTLY EXTEND ALIGNMENT TIME (Visit 08) Warning (Orbit Planner): PARALLELS SIGNIFICANTLY EXTEND ALIGNMENT TIME				
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes
	(22)	M33-B01-F08-IR	RA: 01 34 22.3713 (23.5932138d) Dec: +30 46 6.21 (30.76839d) Equinox: J2000		V=20+/-0.1
	(23)	M33-B01-F08-UVIS	RA: 01 34 22.3713 (23.5932138d) Dec: +30 46 6.21 (30.76839d) Equinox: J2000		V=20+/-0.1
	(24)	M33-B01-F11-WFC	RA: 01 34 22.3713 (23.5932138d) Dec: +30 46 6.21 (30.76839d) Equinox: J2000		V=20+/-0.1
					Miscellaneous
					Reference Frame: ICRS
					Reference Frame: ICRS
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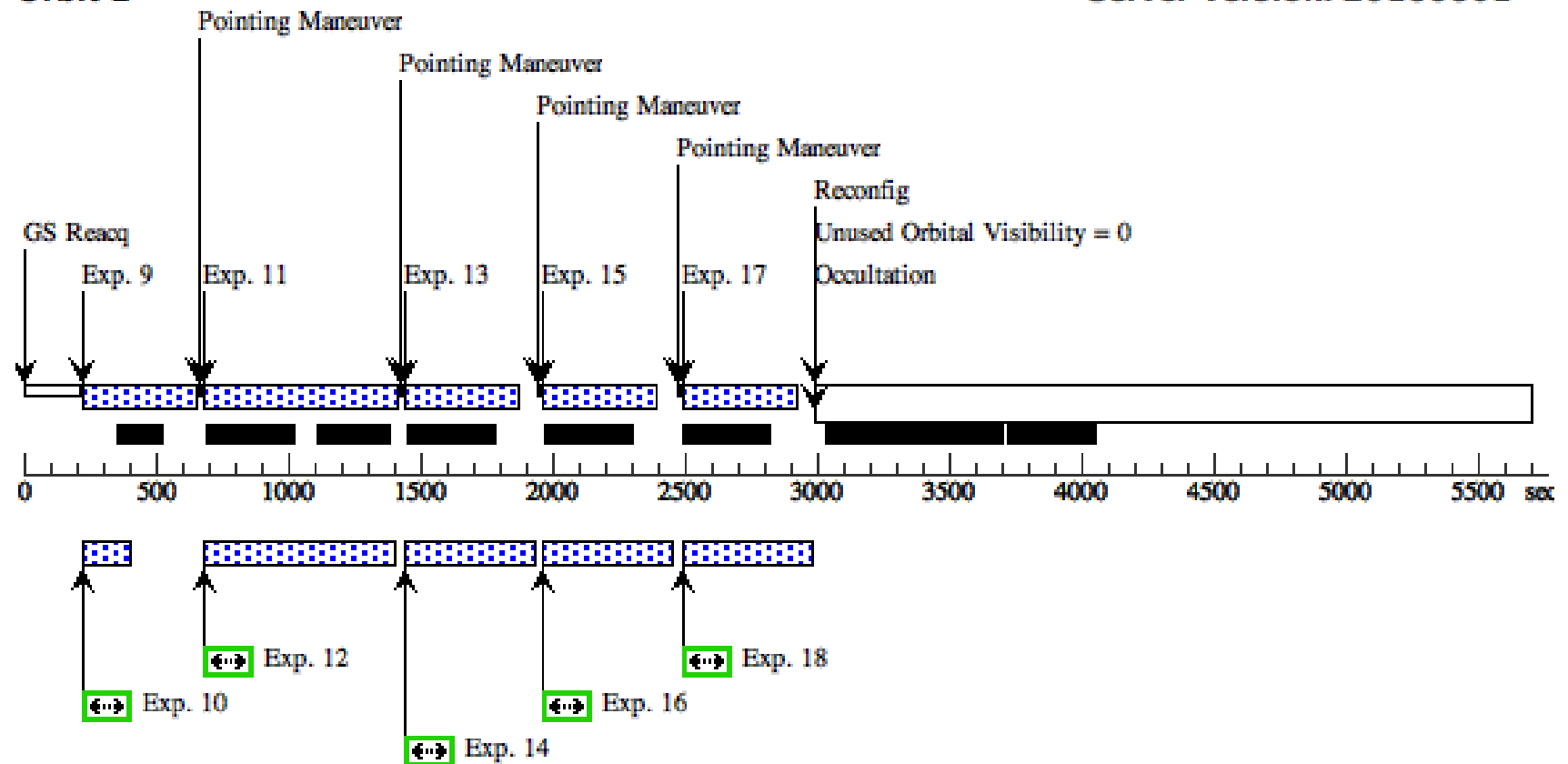
Proposal 14610 - Visit 08 - A Legacy Imaging Survey of M33.

Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1	M33-B01-F08-UVIS-F3 36W	(23) M33-B01-F08-UVIS	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	CR-SPLIT=NO; FLASH=10.0	POS TARG 1.655,2.96	Prime + Parallel Group 1-2 in Visit 08	550 Secs (550 Secs) [==>]	[1]
	2	M33-B01-F11-WFC-F8 14W-short	(24) M33-B01-F11-WFC	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 1-2 in Visit 08	15 Secs (15 Secs) [==>]	[1]
	3	M33-B01-F08-UVIS-F2 75W	(23) M33-B01-F08-UVIS	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	CR-SPLIT=NO; FLASH=11.0	POS TARG 1.655,2.96	Prime + Parallel Group 3-4 in Visit 08	350 Secs (350 Secs) [==>]	[1]
	4	M33-B01-F11-WFC-F8 14W	(24) M33-B01-F11-WFC	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 3-4 in Visit 08	350 Secs (350 Secs) [==>]	[1]
	5	M33-B01-F08-UVIS-F3 36W	(23) M33-B01-F08-UVIS	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	CR-SPLIT=NO; FLASH=10.0	POS TARG 1.634,4.882	Prime + Parallel Group 5-6 in Visit 08	700 Secs (700 Secs) [==>]	[1]
	6	M33-B01-F11-WFC-F8 14W	(24) M33-B01-F11-WFC	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 5-6 in Visit 08	700 Secs (700 Secs) [==>]	[1]
	7	M33-B01-F08-UVIS-F2 75W	(23) M33-B01-F08-UVIS	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	CR-SPLIT=NO; FLASH=11.0	POS TARG 1.525,4.882	Prime + Parallel Group 7-8 in Visit 08	540 Secs (540 Secs) [==>]	[1]
	8	M33-B01-F11-WFC-F8 14W	(24) M33-B01-F11-WFC	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 7-8 in Visit 08	438 Secs (438 Secs) [==>]	[1]
	9	M33-B01-F08-IR-f160w	(22) M33-B01-F08-IR	WFC3/IR, MULTIACCUM, IR-FIX	F160W	NSAMP=9; SAMP-SEQ=STEP200	POS TARG 0,0	Prime + Parallel Group 9-10 in Visit 08	399.231067 Secs (399.231 Secs) [==>]	[2]
	10	M33-B01-F11-WFC-F4 75W-short	(24) M33-B01-F11-WFC	ACS/WFC, ACCUM, WFC	F475W			Prime + Parallel Group 9-10 in Visit 08	10 Secs (10 Secs) [==>]	[2]
	11	M33-B01-F08-IR-f110w	(22) M33-B01-F08-IR	WFC3/IR, MULTIACCUM, IR-FIX	F110W	NSAMP=13; SAMP-SEQ=STEP100	POS TARG 0.187,0.086	Prime + Parallel Group 11-12 in Visit 08	699.232615 Secs (699.233 Secs) [==>]	[2]
	12	M33-B01-F11-WFC-F4 75W	(24) M33-B01-F11-WFC	ACS/WFC, ACCUM, WFC	F475W			Prime + Parallel Group 11-12 in Visit 08	600 Secs (600 Secs) [==>]	[2]
	13	M33-B01-F08-IR-f160w	(22) M33-B01-F08-IR	WFC3/IR, MULTIACCUM, IR-FIX	F160W	NSAMP=9; SAMP-SEQ=STEP200	POS TARG 0.206,0.171	Prime + Parallel Group 13-14 in Visit 08	399.231067 Secs (399.231 Secs) [==>]	[2]
	14	M33-B01-F11-WFC-F4 75W	(24) M33-B01-F11-WFC	ACS/WFC, ACCUM, WFC	F475W			Prime + Parallel Group 13-14 in Visit 08	365 Secs (365 Secs) [==>]	[2]
	15	M33-B01-F08-IR-f160w	(22) M33-B01-F08-IR	WFC3/IR, MULTIACCUM, IR-FIX	F160W	NSAMP=9; SAMP-SEQ=STEP200	POS TARG 0.263,0.188	Prime + Parallel Group 15-16 in Visit 08	399.231067 Secs (399.231 Secs) [==>]	[2]
	16	M33-B01-F11-WFC-F4 75W	(24) M33-B01-F11-WFC	ACS/WFC, ACCUM, WFC	F475W			Prime + Parallel Group 15-16 in Visit 08	365 Secs (365 Secs) [==>]	[2]
	17	M33-B01-F08-IR-f160w	(22) M33-B01-F08-IR	WFC3/IR, MULTIACCUM, IR-FIX	F160W	NSAMP=10; SAMP-SEQ=STEP100	POS TARG 0.204,-0.001	Prime + Parallel Group 17-18 in Visit 08	399.231646 Secs (399.232 Secs) [==>]	[2]
	18	M33-B01-F11-WFC-F4 75W	(24) M33-B01-F11-WFC	ACS/WFC, ACCUM, WFC	F475W			Prime + Parallel Group 17-18 in Visit 08	365 Secs (365 Secs) [==>]	[2]



Orbit 2

Server Version: 20160601



Proposal 14610 - Visit 09 - A Legacy Imaging Survey of M33.

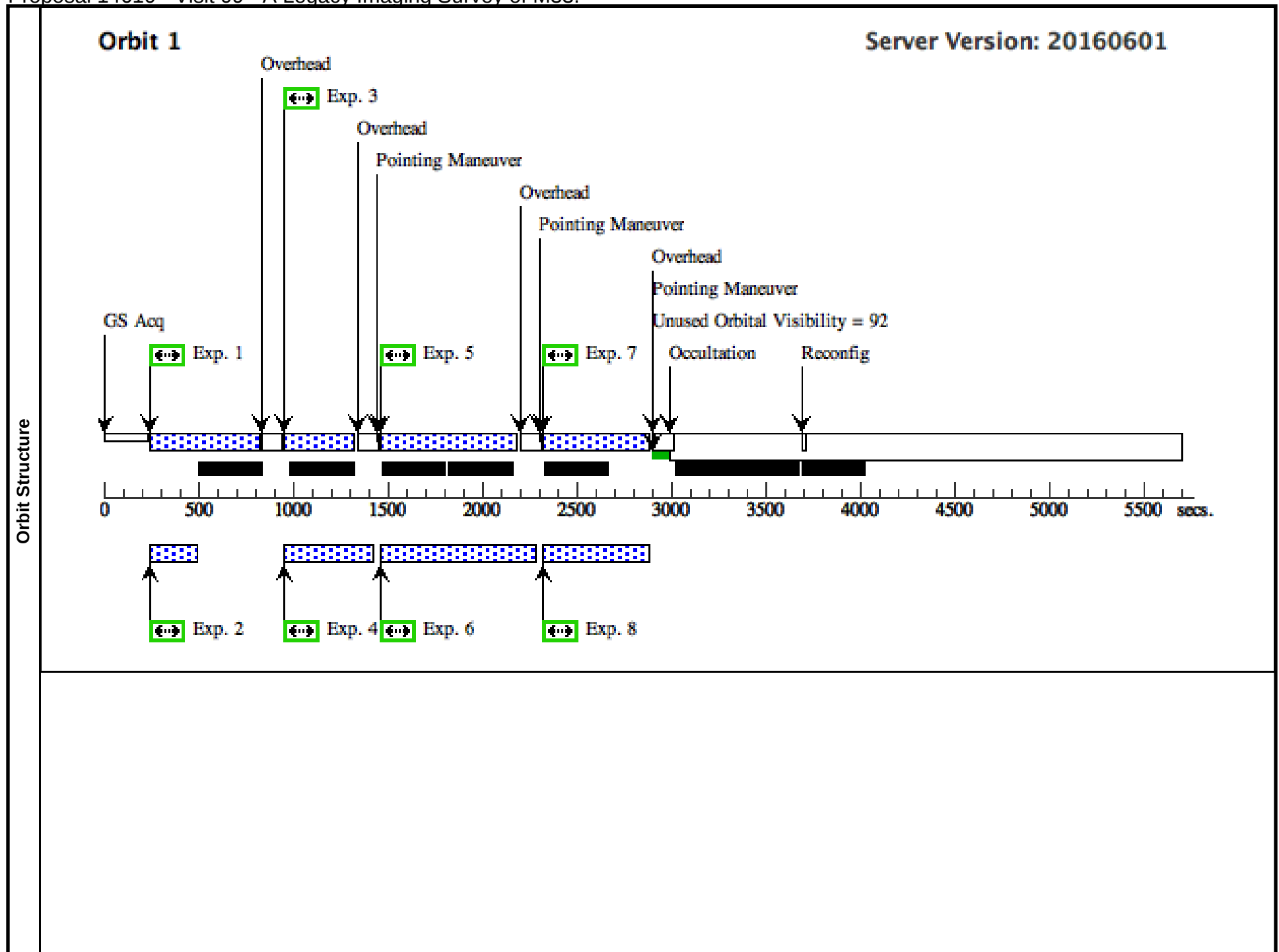
Visit	Proposal 14610, Visit 09, implementation Wed Sep 07 21:39:57 GMT 2016				
	Diagnostic Status: Warning Scientific Instruments: WFC3/IR, WFC3/UVIS, ACS/WFC Special Requirements: SCHED 100%; ORIENT 55D TO 55 D				
Diagnostics	(Visit 09) Warning (Orbit Planner): PARALLELS SIGNIFICANTLY EXTEND ALIGNMENT TIME (Visit 09) Warning (Orbit Planner): PARALLELS SIGNIFICANTLY EXTEND ALIGNMENT TIME (Visit 09) Warning (Orbit Planner): PARALLELS SIGNIFICANTLY EXTEND ALIGNMENT TIME				
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes
	(25)	M33-B01-F09-IR	RA: 01 34 13.2931 (23.5553879d) Dec: +30 46 26.84 (30.77412d) Equinox: J2000		V=20+/-0.1
	(26)	M33-B01-F09-UVIS	RA: 01 34 13.2931 (23.5553879d) Dec: +30 46 26.84 (30.77412d) Equinox: J2000		V=20+/-0.1
	(27)	M33-B01-F12-WFC	RA: 01 34 13.2931 (23.5553879d) Dec: +30 46 26.84 (30.77412d) Equinox: J2000		V=20+/-0.1
		Reference Frame: ICRS			

Proposal 14610 - Visit 09 - A Legacy Imaging Survey of M33.

Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1	M33-B01-F09-UVIS-F3 36W	(26) M33-B01-F09-UVIS	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	CR-SPLIT=NO; FLASH=10.0	POS TARG 1.655,2.96; GS ACQ SCENARIO SINGLE	Prime + Parallel Group 1-2 in Visit 09	550 Secs (550 Secs) [==>]	[1]
	2	M33-B01-F12-WFC-F8 14W-short	(27) M33-B01-F12-WFC	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 1-2 in Visit 09	15 Secs (15 Secs) [==>]	[1]
	3	M33-B01-F09-UVIS-F2 75W	(26) M33-B01-F09-UVIS	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	CR-SPLIT=NO; FLASH=11.0	POS TARG 1.655,2.96	Prime + Parallel Group 3-4 in Visit 09	350 Secs (350 Secs) [==>]	[1]
	4	M33-B01-F12-WFC-F8 14W	(27) M33-B01-F12-WFC	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 3-4 in Visit 09	350 Secs (350 Secs) [==>]	[1]
	5	M33-B01-F09-UVIS-F3 36W	(26) M33-B01-F09-UVIS	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	CR-SPLIT=NO; FLASH=10.0	POS TARG 1.634,4.882	Prime + Parallel Group 5-6 in Visit 09	700 Secs (700 Secs) [==>]	[1]
	6	M33-B01-F12-WFC-F8 14W	(27) M33-B01-F12-WFC	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 5-6 in Visit 09	700 Secs (700 Secs) [==>]	[1]
	7	M33-B01-F09-UVIS-F2 75W	(26) M33-B01-F09-UVIS	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	CR-SPLIT=NO; FLASH=11.0	POS TARG 1.525,4.882	Prime + Parallel Group 7-8 in Visit 09	540 Secs (540 Secs) [==>]	[1]
	8	M33-B01-F12-WFC-F8 14W	(27) M33-B01-F12-WFC	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 7-8 in Visit 09	438 Secs (438 Secs) [==>]	[1]
	9	M33-B01-F09-IR-f160w	(25) M33-B01-F09-IR	WFC3/IR, MULTIACCUM, IR-FIX	F160W	NSAMP=9; SAMP-SEQ=STEP200	POS TARG 0,0	Prime + Parallel Group 9-10 in Visit 09	399.231067 Secs (399.231 Secs) [==>]	[2]
	10	M33-B01-F12-WFC-F4 75W-short	(27) M33-B01-F12-WFC	ACS/WFC, ACCUM, WFC	F475W			Prime + Parallel Group 9-10 in Visit 09	10 Secs (10 Secs) [==>]	[2]
	11	M33-B01-F09-IR-f110w	(25) M33-B01-F09-IR	WFC3/IR, MULTIACCUM, IR-FIX	F110W	NSAMP=13; SAMP-SEQ=STEP100	POS TARG 0.187,0.086	Prime + Parallel Group 11-12 in Visit 09	699.232615 Secs (699.233 Secs) [==>]	[2]
	12	M33-B01-F12-WFC-F4 75W	(27) M33-B01-F12-WFC	ACS/WFC, ACCUM, WFC	F475W			Prime + Parallel Group 11-12 in Visit 09	600 Secs (600 Secs) [==>]	[2]
	13	M33-B01-F09-IR-f160w	(25) M33-B01-F09-IR	WFC3/IR, MULTIACCUM, IR-FIX	F160W	NSAMP=9; SAMP-SEQ=STEP200	POS TARG 0.206,0.171	Prime + Parallel Group 13-14 in Visit 09	399.231067 Secs (399.231 Secs) [==>]	[2]
	14	M33-B01-F12-WFC-F4 75W	(27) M33-B01-F12-WFC	ACS/WFC, ACCUM, WFC	F475W			Prime + Parallel Group 13-14 in Visit 09	365 Secs (365 Secs) [==>]	[2]
	15	M33-B01-F09-IR-f160w	(25) M33-B01-F09-IR	WFC3/IR, MULTIACCUM, IR-FIX	F160W	NSAMP=9; SAMP-SEQ=STEP200	POS TARG 0.263,0.188	Prime + Parallel Group 15-16 in Visit 09	399.231067 Secs (399.231 Secs) [==>]	[2]
	16	M33-B01-F12-WFC-F4 75W	(27) M33-B01-F12-WFC	ACS/WFC, ACCUM, WFC	F475W			Prime + Parallel Group 15-16 in Visit 09	365 Secs (365 Secs) [==>]	[2]
	17	M33-B01-F09-IR-f160w	(25) M33-B01-F09-IR	WFC3/IR, MULTIACCUM, IR-FIX	F160W	NSAMP=10; SAMP-SEQ=STEP100	POS TARG 0.204,-0.001	Prime + Parallel Group 17-18 in Visit 09	399.231646 Secs (399.232 Secs) [==>]	[2]

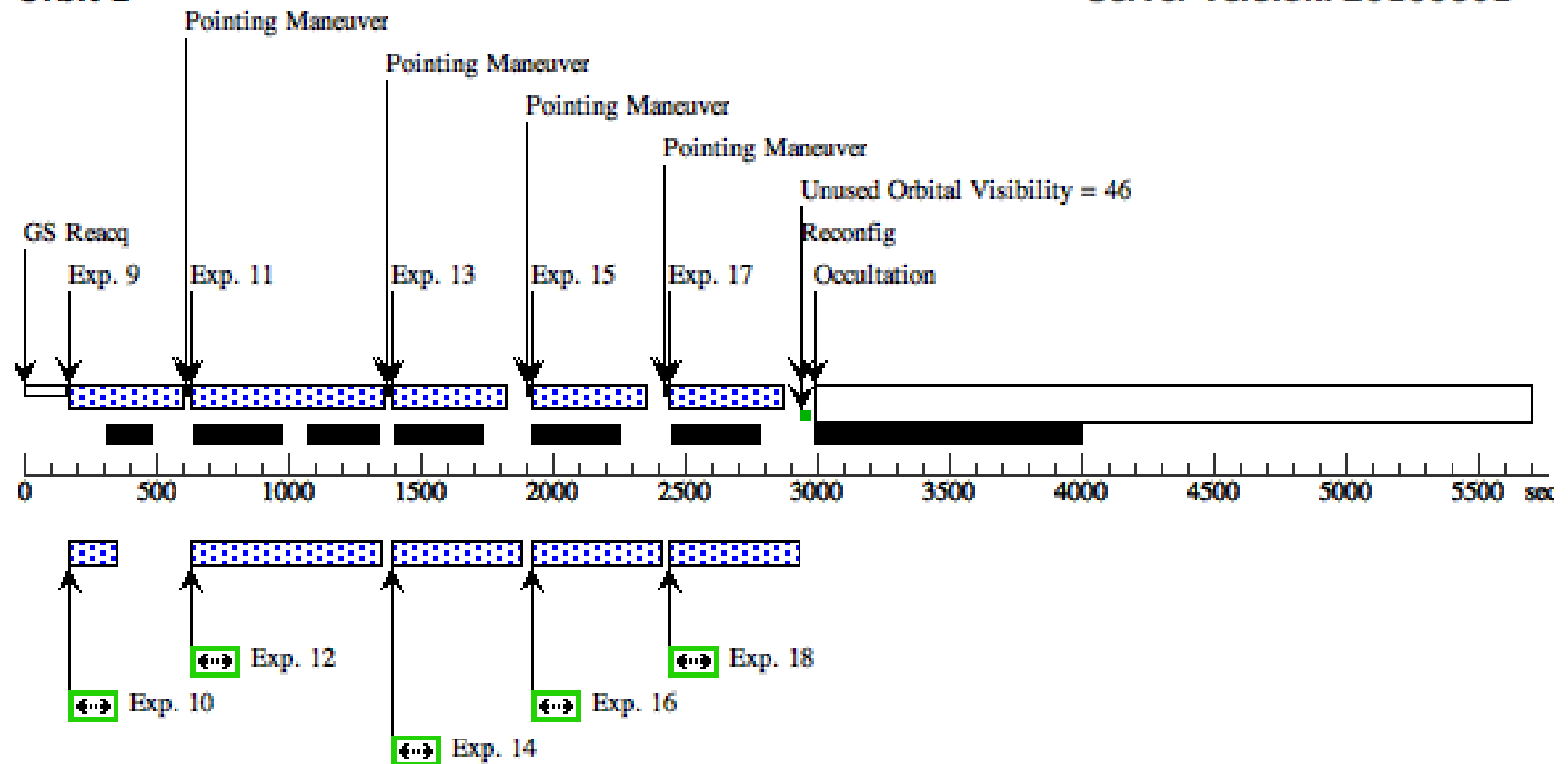
Proposal 14610 - Visit 09 - A Legacy Imaging Survey of M33.

	18	M33-B01-F 12-WFC-F4 75W	(27) M33-B01-F12- WFC	ACS/WFC, ACCUM, WFC	F475W	Prime + Parallel Gro up 17-18 in Visit 09	365 Secs (365 Secs)	
							[==>]	[2]



Orbit 2

Server Version: 20160601

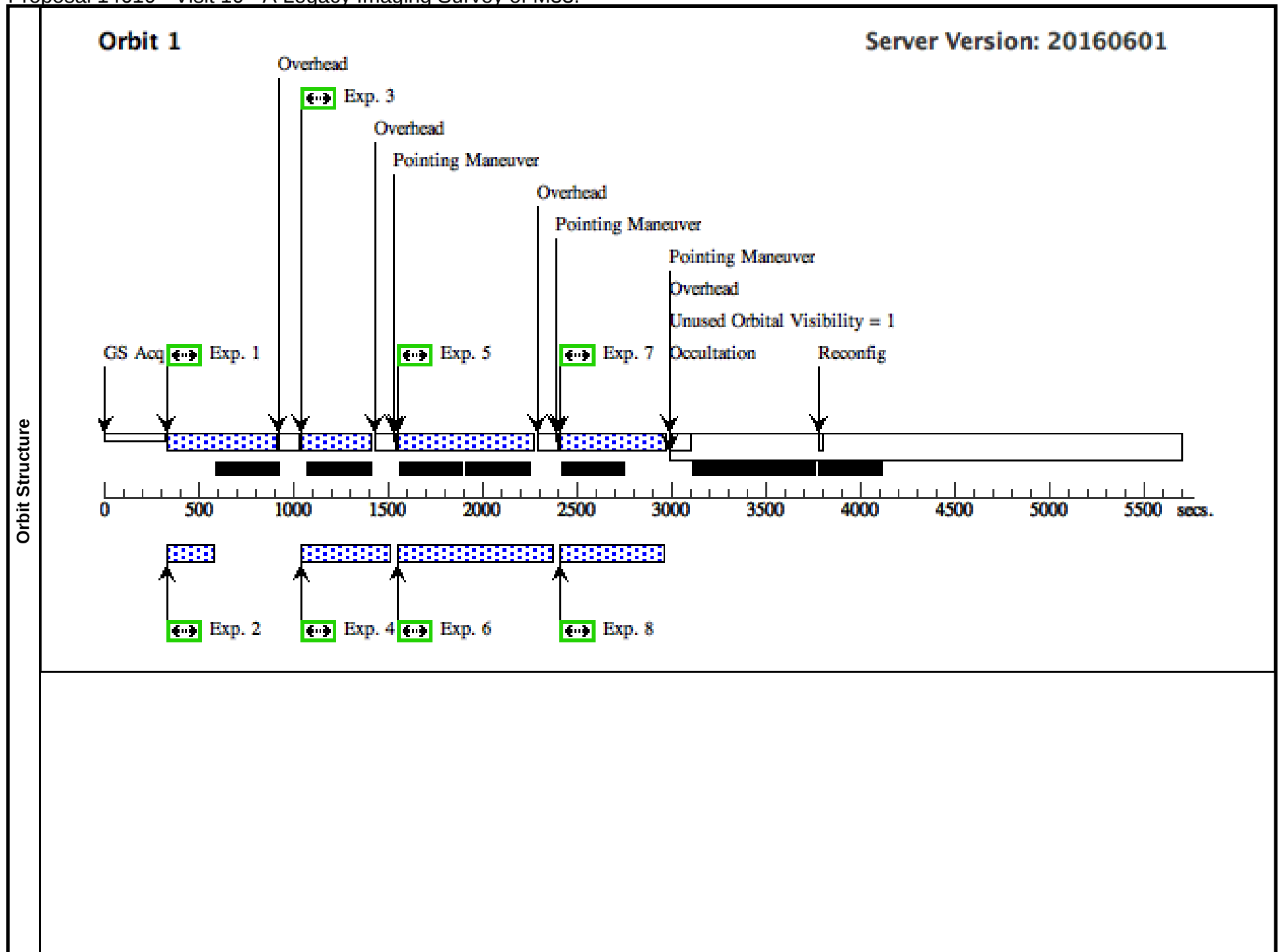


Proposal 14610 - Visit 10 - A Legacy Imaging Survey of M33.

Visit	Proposal 14610, Visit 10, implementation Wed Sep 07 21:39:57 GMT 2016				
	Diagnostic Status: Warning Scientific Instruments: WFC3/IR, WFC3/UVIS, ACS/WFC Special Requirements: SCHED 100%; ORIENT 235D TO 235 D				
Diagnos	(Visit 10) Warning (Orbit Planner): PARALLELS SIGNIFICANTLY EXTEND ALIGNMENT TIME				
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes
	(28)	M33-B01-F10-IR	RA: 01 34 4.0287 (23.5167863d) Dec: +30 46 47.47 (30.77985d) Equinox: J2000		V=20+/-0.1
	(29)	M33-B01-F10-UVIS	RA: 01 34 4.0287 (23.5167863d) Dec: +30 46 47.47 (30.77985d) Equinox: J2000		V=20+/-0.1
	(30)	M33-B01-F07-WFC	RA: 01 34 4.0287 (23.5167863d) Dec: +30 46 47.47 (30.77985d) Equinox: J2000		V=20+/-0.1
		Reference Frame: ICRS			

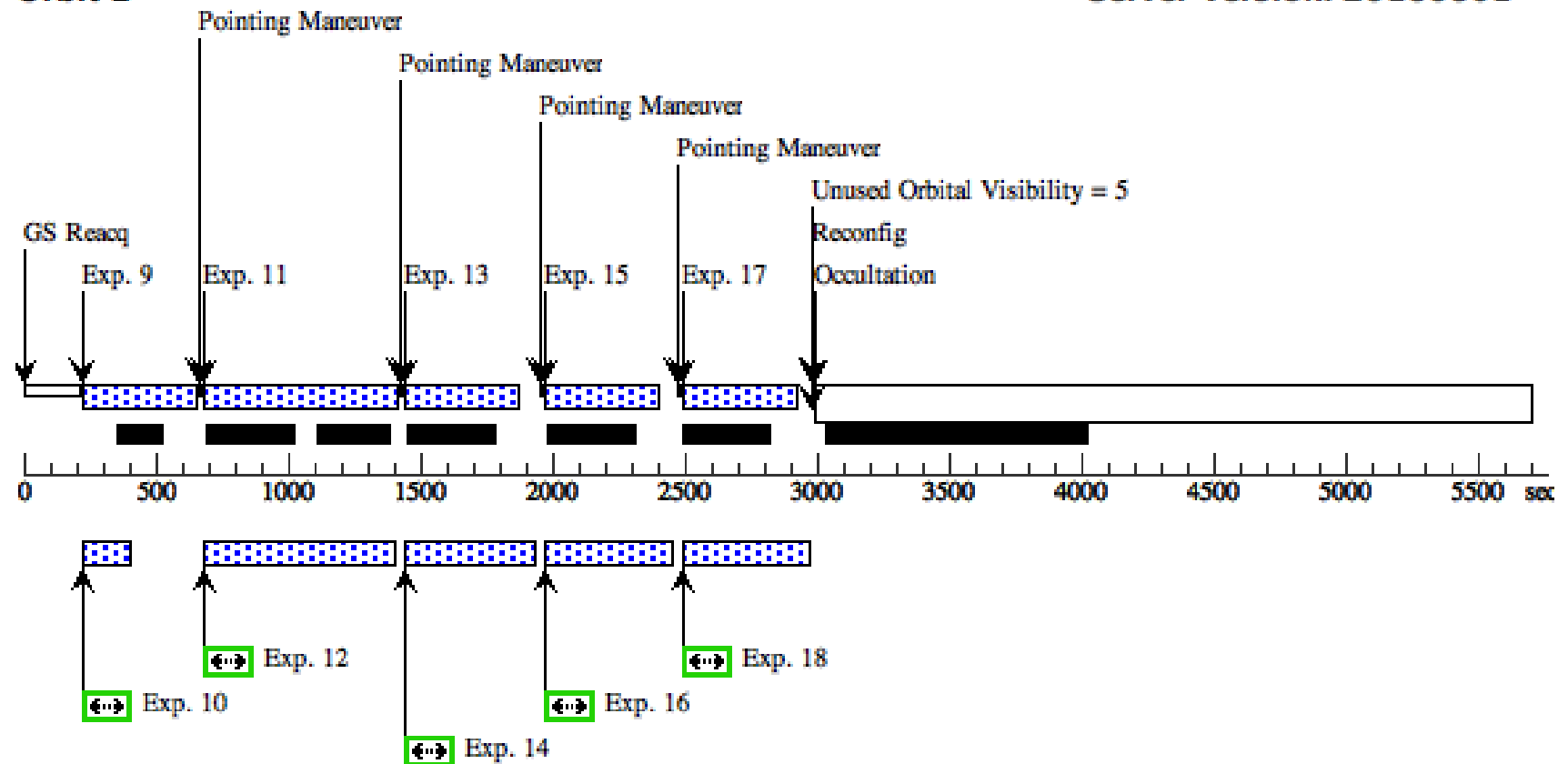
Proposal 14610 - Visit 10 - A Legacy Imaging Survey of M33.

Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1	M33-B01-F10-UVIS-F3 36W	(29) M33-B01-F10-UVIS	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	CR-SPLIT=NO; FLASH=10.0	POS TARG 1.655,2.96	Prime + Parallel Group 1-2 in Visit 10	550 Secs (550 Secs) [==>]	[1]
	2	M33-B01-F07-WFC-F8 14W-short	(30) M33-B01-F07-WFC	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 1-2 in Visit 10	15 Secs (15 Secs) [==>]	[1]
	3	M33-B01-F10-UVIS-F2 75W	(29) M33-B01-F10-UVIS	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	CR-SPLIT=NO; FLASH=11.0	POS TARG 1.655,2.96	Prime + Parallel Group 3-4 in Visit 10	350 Secs (350 Secs) [==>]	[1]
	4	M33-B01-F07-WFC-F8 14W	(30) M33-B01-F07-WFC	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 3-4 in Visit 10	350 Secs (350 Secs) [==>]	[1]
	5	M33-B01-F10-UVIS-F3 36W	(29) M33-B01-F10-UVIS	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	CR-SPLIT=NO; FLASH=10.0	POS TARG 1.634,4.882	Prime + Parallel Group 5-6 in Visit 10	700 Secs (700 Secs) [==>]	[1]
	6	M33-B01-F07-WFC-F8 14W	(30) M33-B01-F07-WFC	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 5-6 in Visit 10	700 Secs (700 Secs) [==>]	[1]
	7	M33-B01-F10-UVIS-F2 75W	(29) M33-B01-F10-UVIS	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	CR-SPLIT=NO; FLASH=11.0	POS TARG 1.525,4.882	Prime + Parallel Group 7-8 in Visit 10	540 Secs (540 Secs) [==>]	[1]
	8	M33-B01-F07-WFC-F8 14W	(30) M33-B01-F07-WFC	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 7-8 in Visit 10	430 Secs (430 Secs) [==>]	[1]
	9	M33-B01-F10-IR-f160w	(28) M33-B01-F10-IR	WFC3/IR, MULTIACCUM, IR-FIX	F160W	NSAMP=9; SAMP-SEQ=STEP200	POS TARG 0,0	Prime + Parallel Group 9-10 in Visit 10	399.231067 Secs (399.231 Secs) [==>]	[2]
	10	M33-B01-F07-WFC-F4 75W-short	(30) M33-B01-F07-WFC	ACS/WFC, ACCUM, WFC	F475W			Prime + Parallel Group 9-10 in Visit 10	10 Secs (10 Secs) [==>]	[2]
	11	M33-B01-F10-IR-f110w	(28) M33-B01-F10-IR	WFC3/IR, MULTIACCUM, IR-FIX	F110W	NSAMP=13; SAMP-SEQ=STEP100	POS TARG 0.187,0.086	Prime + Parallel Group 11-12 in Visit 10	699.232615 Secs (699.233 Secs) [==>]	[2]
	12	M33-B01-F07-WFC-F4 75W	(30) M33-B01-F07-WFC	ACS/WFC, ACCUM, WFC	F475W			Prime + Parallel Group 11-12 in Visit 10	600 Secs (600 Secs) [==>]	[2]
	13	M33-B01-F10-IR-f160w	(28) M33-B01-F10-IR	WFC3/IR, MULTIACCUM, IR-FIX	F160W	NSAMP=9; SAMP-SEQ=STEP200	POS TARG 0.206,0.171	Prime + Parallel Group 13-14 in Visit 10	399.231067 Secs (399.231 Secs) [==>]	[2]
	14	M33-B01-F07-WFC-F4 75W	(30) M33-B01-F07-WFC	ACS/WFC, ACCUM, WFC	F475W			Prime + Parallel Group 13-14 in Visit 10	370 Secs (370 Secs) [==>]	[2]
	15	M33-B01-F10-IR-f160w	(28) M33-B01-F10-IR	WFC3/IR, MULTIACCUM, IR-FIX	F160W	NSAMP=9; SAMP-SEQ=STEP200	POS TARG 0.263,0.188	Prime + Parallel Group 15-16 in Visit 10	399.231067 Secs (399.231 Secs) [==>]	[2]
	16	M33-B01-F07-WFC-F4 75W	(30) M33-B01-F07-WFC	ACS/WFC, ACCUM, WFC	F475W			Prime + Parallel Group 15-16 in Visit 10	360 Secs (360 Secs) [==>]	[2]
	17	M33-B01-F10-IR-f160w	(28) M33-B01-F10-IR	WFC3/IR, MULTIACCUM, IR-FIX	F160W	NSAMP=9; SAMP-SEQ=STEP200	POS TARG 0.204,-0.001	Prime + Parallel Group 17-18 in Visit 10	399.231067 Secs (399.231 Secs) [==>]	[2]
	18	M33-B01-F07-WFC-F4 75W	(30) M33-B01-F07-WFC	ACS/WFC, ACCUM, WFC	F475W			Prime + Parallel Group 17-18 in Visit 10	360 Secs (360 Secs) [==>]	[2]



Orbit 2

Server Version: 20160601

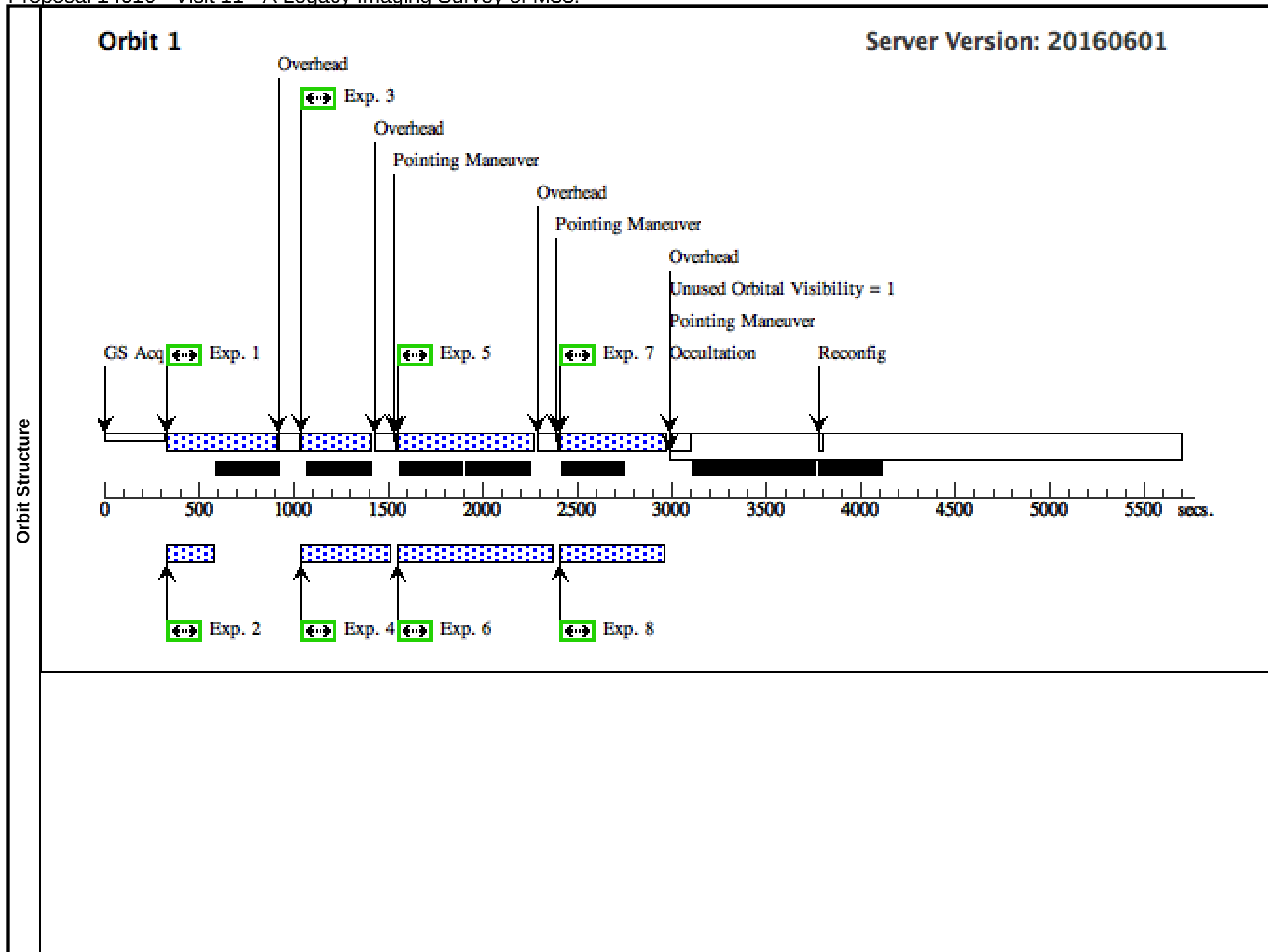


Proposal 14610 - Visit 11 - A Legacy Imaging Survey of M33.

Visit	Proposal 14610, Visit 11, implementation Wed Sep 07 21:39:57 GMT 2016				
	Diagnostic Status: Warning Scientific Instruments: WFC3/IR, WFC3/UVIS, ACS/WFC Special Requirements: SCHED 100%; ORIENT 235D TO 235 D				
Diagnos	(Visit 11) Warning (Orbit Planner): PARALLELS SIGNIFICANTLY EXTEND ALIGNMENT TIME				
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes
	(31)	M33-B01-F11-IR	RA: 01 33 54.9505 (23.4789604d) Dec: +30 47 8.10 (30.78558d) Equinox: J2000		V=20+/-0.1
	(32)	M33-B01-F11-UVIS	RA: 01 33 54.9505 (23.4789604d) Dec: +30 47 8.10 (30.78558d) Equinox: J2000		V=20+/-0.1
	(33)	M33-B01-F08-WFC	RA: 01 33 54.9505 (23.4789604d) Dec: +30 47 8.10 (30.78558d) Equinox: J2000		V=20+/-0.1
		Reference Frame: ICRS			

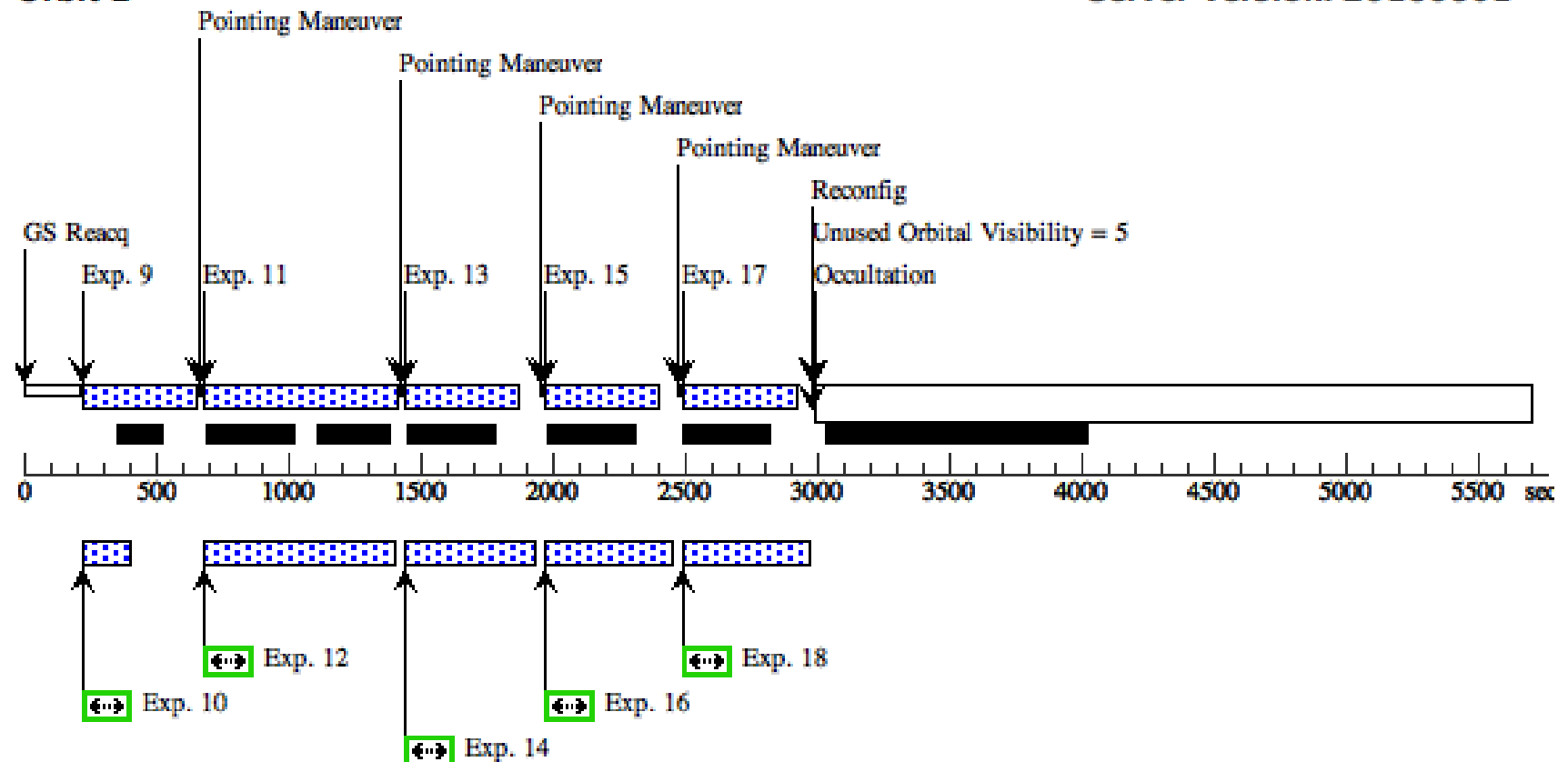
Proposal 14610 - Visit 11 - A Legacy Imaging Survey of M33.

Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1	M33-B01-F 11-UVIS-F3 36W	(32) M33-B01-F11-UVIS	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	CR-SPLIT=NO; FLASH=10.0	POS TARG 1.655,2.96	Prime + Parallel Group 1-2 in Visit 11	550 Secs (550 Secs) [==>]	[1]
	2	M33-B01-F 08-WFC-F8 14W-short	(33) M33-B01-F08-WFC	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 1-2 in Visit 11	15 Secs (15 Secs) [==>]	[1]
	3	M33-B01-F 11-UVIS-F2 75W	(32) M33-B01-F11-UVIS	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	CR-SPLIT=NO; FLASH=11.0	POS TARG 1.655,2.96	Prime + Parallel Group 3-4 in Visit 11	350 Secs (350 Secs) [==>]	[1]
	4	M33-B01-F 08-WFC-F8 14W	(33) M33-B01-F08-WFC	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 3-4 in Visit 11	350 Secs (350 Secs) [==>]	[1]
	5	M33-B01-F 11-UVIS-F3 36W	(32) M33-B01-F11-UVIS	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	CR-SPLIT=NO; FLASH=10.0	POS TARG 1.634,4.882	Prime + Parallel Group 5-6 in Visit 11	700 Secs (700 Secs) [==>]	[1]
	6	M33-B01-F 08-WFC-F8 14W	(33) M33-B01-F08-WFC	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 5-6 in Visit 11	700 Secs (700 Secs) [==>]	[1]
	7	M33-B01-F 11-UVIS-F2 75W	(32) M33-B01-F11-UVIS	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	CR-SPLIT=NO; FLASH=11.0	POS TARG 1.525,4.882	Prime + Parallel Group 7-8 in Visit 11	540 Secs (540 Secs) [==>]	[1]
	8	M33-B01-F 08-WFC-F8 14W	(33) M33-B01-F08-WFC	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 7-8 in Visit 11	430 Secs (430 Secs) [==>]	[1]
	9	M33-B01-F 11-IR-f160 w	(31) M33-B01-F11-IR	WFC3/IR, MULTIACCUM, IR-FIX	F160W	NSAMP=9; SAMP-SEQ=STEP2 00	POS TARG 0,0	Prime + Parallel Group 9-10 in Visit 11	399.231067 Secs (399.231 Secs) [==>]	[2]
	10	M33-B01-F 08-WFC-F4 75W-short	(33) M33-B01-F08-WFC	ACS/WFC, ACCUM, WFC	F475W			Prime + Parallel Group 9-10 in Visit 11	10 Secs (10 Secs) [==>]	[2]
	11	M33-B01-F 11-IR-f110 w	(31) M33-B01-F11-IR	WFC3/IR, MULTIACCUM, IR-FIX	F110W	NSAMP=13; SAMP-SEQ=STEP1 00	POS TARG 0.187,0.086	Prime + Parallel Group 11-12 in Visit 11	699.232615 Secs (699.233 Secs) [==>]	[2]
	12	M33-B01-F 08-WFC-F4 75W	(33) M33-B01-F08-WFC	ACS/WFC, ACCUM, WFC	F475W			Prime + Parallel Group 11-12 in Visit 11	600 Secs (600 Secs) [==>]	[2]
	13	M33-B01-F 11-IR-f160 w	(31) M33-B01-F11-IR	WFC3/IR, MULTIACCUM, IR-FIX	F160W	NSAMP=9; SAMP-SEQ=STEP2 00	POS TARG 0.206,0.171	Prime + Parallel Group 13-14 in Visit 11	399.231067 Secs (399.231 Secs) [==>]	[2]
	14	M33-B01-F 08-WFC-F4 75W	(33) M33-B01-F08-WFC	ACS/WFC, ACCUM, WFC	F475W			Prime + Parallel Group 13-14 in Visit 11	370 Secs (370 Secs) [==>]	[2]
	15	M33-B01-F 11-IR-f160 w	(31) M33-B01-F11-IR	WFC3/IR, MULTIACCUM, IR-FIX	F160W	NSAMP=9; SAMP-SEQ=STEP2 00	POS TARG 0.263,0.188	Prime + Parallel Group 15-16 in Visit 11	399.231067 Secs (399.231 Secs) [==>]	[2]
	16	M33-B01-F 08-WFC-F4 75W	(33) M33-B01-F08-WFC	ACS/WFC, ACCUM, WFC	F475W			Prime + Parallel Group 15-16 in Visit 11	360 Secs (360 Secs) [==>]	[2]
	17	M33-B01-F 11-IR-f160 w	(31) M33-B01-F11-IR	WFC3/IR, MULTIACCUM, IR-FIX	F160W	NSAMP=9; SAMP-SEQ=STEP2 00	POS TARG 0.204,-0.001	Prime + Parallel Group 17-18 in Visit 11	399.231067 Secs (399.231 Secs) [==>]	[2]
	18	M33-B01-F 08-WFC-F4 75W	(33) M33-B01-F08-WFC	ACS/WFC, ACCUM, WFC	F475W			Prime + Parallel Group 17-18 in Visit 11	360 Secs (360 Secs) [==>]	[2]



Orbit 2

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Proposal 14610 - Visit 12 - A Legacy Imaging Survey of M33.

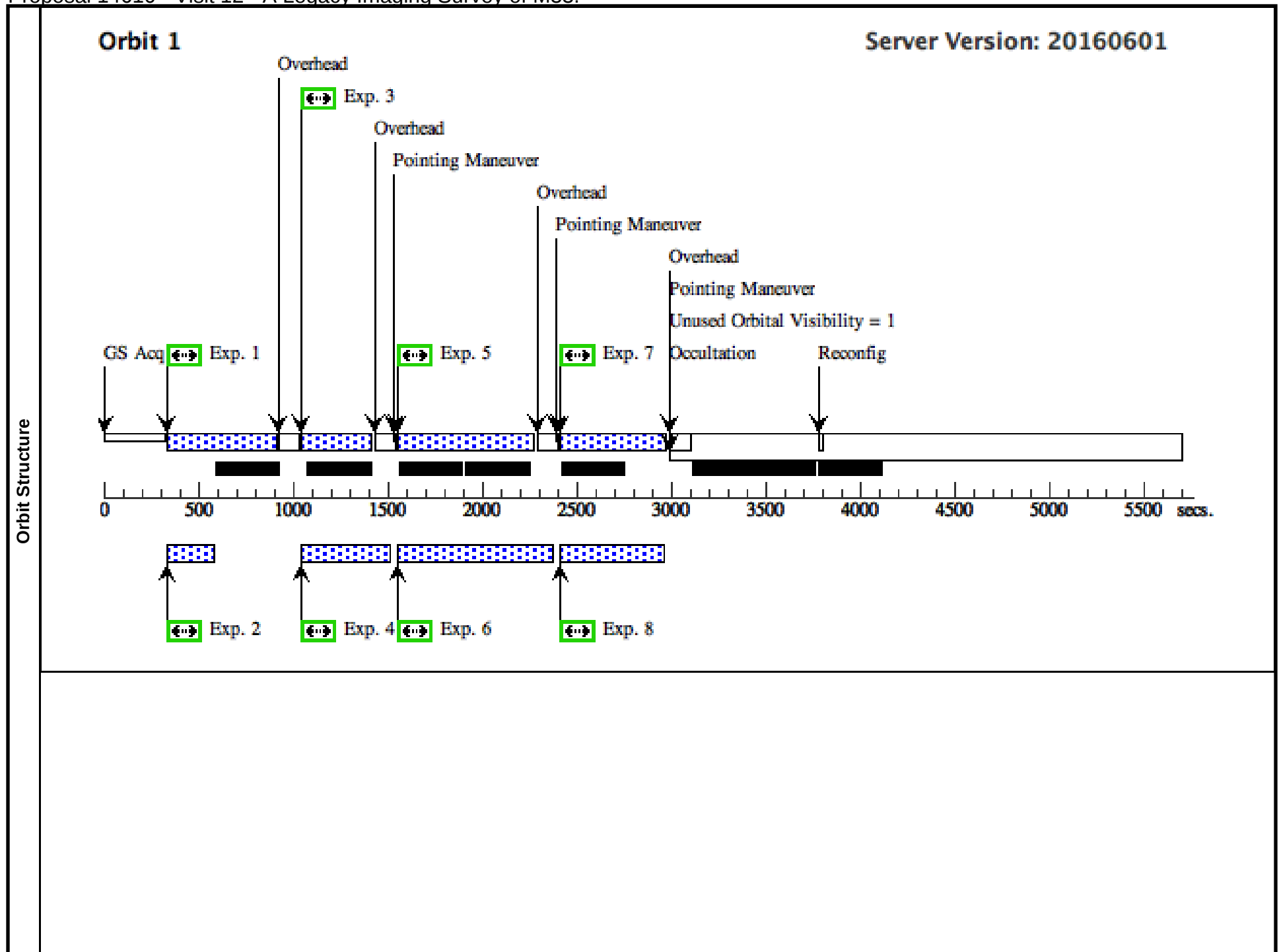
Visit	Proposal 14610, Visit 12, implementation Wed Sep 07 21:39:57 GMT 2016				
	Diagnostic Status: Warning Scientific Instruments: WFC3/IR, WFC3/UVIS, ACS/WFC Special Requirements: SCHED 100%; ORIENT 235D TO 235 D				
Diagnos	(Visit 12) Warning (Orbit Planner): PARALLELS SIGNIFICANTLY EXTEND ALIGNMENT TIME				
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes
	(34)	M33-B01-F12-IR	RA: 01 33 45.8723 (23.4411346d) Dec: +30 47 28.73 (30.79131d) Equinox: J2000		V=20+/-0.1
	(35)	M33-B01-F12-UVIS	RA: 01 33 45.8723 (23.4411346d) Dec: +30 47 28.73 (30.79131d) Equinox: J2000		V=20+/-0.1
	(36)	M33-B01-F09-WFC	RA: 01 33 45.8723 (23.4411346d) Dec: +30 47 28.73 (30.79131d) Equinox: J2000		V=20+/-0.1
		Reference Frame: ICRS			

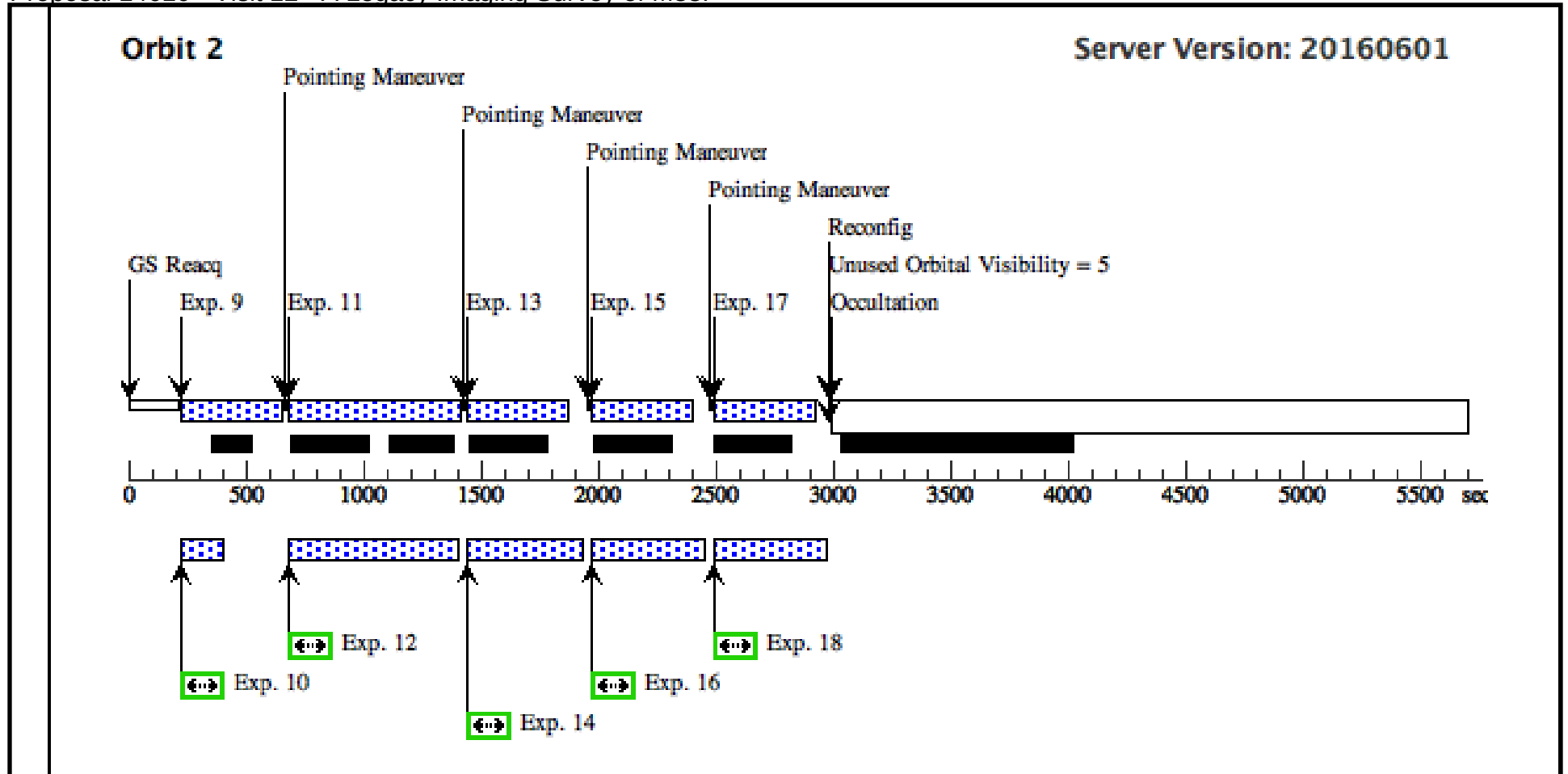
Proposal 14610 - Visit 12 - A Legacy Imaging Survey of M33.

Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1	M33-B01-F12-UVIS-F3 36W	(35) M33-B01-F12-UVIS	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	CR-SPLIT=NO; FLASH=10.0	POS TARG 1.655,2.96; GS ACQ SCENARIO BASE1B3	Prime + Parallel Group 1-2 in Visit 12	550 Secs (550 Secs) [==>]	[1]
	2	M33-B01-F09-WFC-F8 14W-short	(36) M33-B01-F09-WFC	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 1-2 in Visit 12	15 Secs (15 Secs) [==>]	[1]
	3	M33-B01-F12-UVIS-F2 75W	(35) M33-B01-F12-UVIS	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	CR-SPLIT=NO; FLASH=11.0	POS TARG 1.655,2.96	Prime + Parallel Group 3-4 in Visit 12	350 Secs (350 Secs) [==>]	[1]
	4	M33-B01-F09-WFC-F8 14W	(36) M33-B01-F09-WFC	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 3-4 in Visit 12	350 Secs (350 Secs) [==>]	[1]
	5	M33-B01-F12-UVIS-F3 36W	(35) M33-B01-F12-UVIS	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	CR-SPLIT=NO; FLASH=10.0	POS TARG 1.634,4.882	Prime + Parallel Group 5-6 in Visit 12	700 Secs (700 Secs) [==>]	[1]
	6	M33-B01-F09-WFC-F8 14W	(36) M33-B01-F09-WFC	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 5-6 in Visit 12	700 Secs (700 Secs) [==>]	[1]
	7	M33-B01-F12-UVIS-F2 75W	(35) M33-B01-F12-UVIS	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	CR-SPLIT=NO; FLASH=11.0	POS TARG 1.525,4.882	Prime + Parallel Group 7-8 in Visit 12	540 Secs (540 Secs) [==>]	[1]
	8	M33-B01-F09-WFC-F8 14W	(36) M33-B01-F09-WFC	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 7-8 in Visit 12	430 Secs (430 Secs) [==>]	[1]
	9	M33-B01-F12-IR-f160w	(34) M33-B01-F12-IR	WFC3/IR, MULTIACCUM, IR-FIX	F160W	NSAMP=9; SAMP-SEQ=STEP200	POS TARG 0,0	Prime + Parallel Group 9-10 in Visit 12	399.231067 Secs (399.231 Secs) [==>]	[2]
	10	M33-B01-F09-WFC-F4 75W-short	(36) M33-B01-F09-WFC	ACS/WFC, ACCUM, WFC	F475W			Prime + Parallel Group 9-10 in Visit 12	10 Secs (10 Secs) [==>]	[2]
	11	M33-B01-F12-IR-f110w	(34) M33-B01-F12-IR	WFC3/IR, MULTIACCUM, IR-FIX	F110W	NSAMP=13; SAMP-SEQ=STEP100	POS TARG 0.187,0.086	Prime + Parallel Group 11-12 in Visit 12	699.232615 Secs (699.233 Secs) [==>]	[2]
	12	M33-B01-F09-WFC-F4 75W	(36) M33-B01-F09-WFC	ACS/WFC, ACCUM, WFC	F475W			Prime + Parallel Group 11-12 in Visit 12	600 Secs (600 Secs) [==>]	[2]
	13	M33-B01-F12-IR-f160w	(34) M33-B01-F12-IR	WFC3/IR, MULTIACCUM, IR-FIX	F160W	NSAMP=9; SAMP-SEQ=STEP200	POS TARG 0.206,0.171	Prime + Parallel Group 13-14 in Visit 12	399.231067 Secs (399.231 Secs) [==>]	[2]
	14	M33-B01-F09-WFC-F4 75W	(36) M33-B01-F09-WFC	ACS/WFC, ACCUM, WFC	F475W			Prime + Parallel Group 13-14 in Visit 12	370 Secs (370 Secs) [==>]	[2]
	15	M33-B01-F12-IR-f160w	(34) M33-B01-F12-IR	WFC3/IR, MULTIACCUM, IR-FIX	F160W	NSAMP=9; SAMP-SEQ=STEP200	POS TARG 0.263,0.188	Prime + Parallel Group 15-16 in Visit 12	399.231067 Secs (399.231 Secs) [==>]	[2]
	16	M33-B01-F09-WFC-F4 75W	(36) M33-B01-F09-WFC	ACS/WFC, ACCUM, WFC	F475W			Prime + Parallel Group 15-16 in Visit 12	360 Secs (360 Secs) [==>]	[2]
	17	M33-B01-F12-IR-f160w	(34) M33-B01-F12-IR	WFC3/IR, MULTIACCUM, IR-FIX	F160W	NSAMP=9; SAMP-SEQ=STEP200	POS TARG 0.204,-0.001	Prime + Parallel Group 17-18 in Visit 12	399.231067 Secs (399.231 Secs) [==>]	[2]

Proposal 14610 - Visit 12 - A Legacy Imaging Survey of M33.

	18	M33-B01-F 09-WFC-F4 75W	(36) M33-B01-F09- WFC	ACS/WFC, ACCUM, WFC	F475W	Prime + Parallel Gro up 17-18 in Visit 12	360 Secs (360 Secs)	
							[==>]	[2]





Proposal 14610 - Visit 13 - A Legacy Imaging Survey of M33.

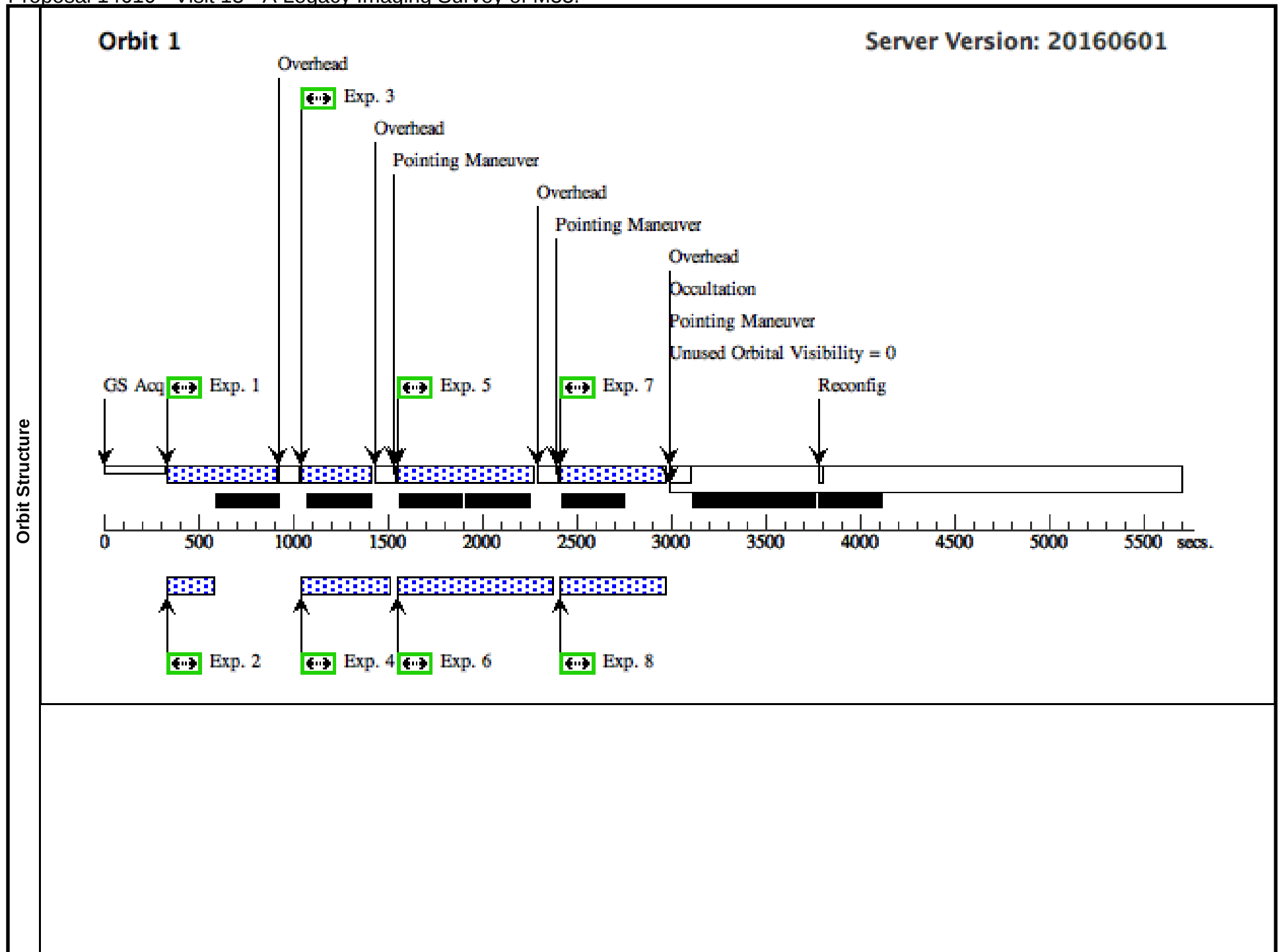
Visit	Proposal 14610, Visit 13, implementation					Wed Sep 07 21:39:57 GMT 2016
	Diagnostic Status: Warning					
	Scientific Instruments: WFC3/IR, WFC3/UVIS, ACS/WFC					
	Special Requirements: SCHED 100%; ORIENT 55D TO 55 D					
Diagnostics	(Visit 13) Warning (Orbit Planner): PARALLELS SIGNIFICANTLY EXTEND ALIGNMENT TIME					
	(Visit 13) Warning (Orbit Planner): PARALLELS SIGNIFICANTLY EXTEND ALIGNMENT TIME					
	(Visit 13) Warning (Orbit Planner): PARALLELS SIGNIFICANTLY EXTEND ALIGNMENT TIME					
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
	(37)	M33-B01-F13-IR	RA: 01 34 29.6467 (23.6235279d) Dec: +30 43 33.81 (30.72606d) Equinox: J2000		V=20+/-0.1	Reference Frame: ICRS
	(38)	M33-B01-F13-UVIS	RA: 01 34 29.6467 (23.6235279d) Dec: +30 43 33.81 (30.72606d) Equinox: J2000		V=20+/-0.1	Reference Frame: ICRS
	(39)	M33-B01-F16-WFC	RA: 01 34 29.6467 (23.6235279d) Dec: +30 43 33.81 (30.72606d) Equinox: J2000		V=20+/-0.1	Reference Frame: ICRS

Proposal 14610 - Visit 13 - A Legacy Imaging Survey of M33.

Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1	M33-B01-F13-UVIS-F3 36W	(38) M33-B01-F13-UVIS	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	CR-SPLIT=NO; FLASH=10.0	POS TARG 1.655,2.96; GS ACQ SCENARIO BASE1B3	Prime + Parallel Group 1-2 in Visit 13	550 Secs (550 Secs) [==>]	[1]
	2	M33-B01-F16-WFC-F8 14W-short	(39) M33-B01-F16-WFC	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 1-2 in Visit 13	15 Secs (15 Secs) [==>]	[1]
	3	M33-B01-F13-UVIS-F2 75W	(38) M33-B01-F13-UVIS	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	CR-SPLIT=NO; FLASH=11.0	POS TARG 1.655,2.96	Prime + Parallel Group 3-4 in Visit 13	350 Secs (350 Secs) [==>]	[1]
	4	M33-B01-F16-WFC-F8 14W	(39) M33-B01-F16-WFC	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 3-4 in Visit 13	350 Secs (350 Secs) [==>]	[1]
	5	M33-B01-F13-UVIS-F3 36W	(38) M33-B01-F13-UVIS	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	CR-SPLIT=NO; FLASH=10.0	POS TARG 1.634,4.882	Prime + Parallel Group 5-6 in Visit 13	700 Secs (700 Secs) [==>]	[1]
	6	M33-B01-F16-WFC-F8 14W	(39) M33-B01-F16-WFC	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 5-6 in Visit 13	700 Secs (700 Secs) [==>]	[1]
	7	M33-B01-F13-UVIS-F2 75W	(38) M33-B01-F13-UVIS	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	CR-SPLIT=NO; FLASH=11.0	POS TARG 1.525,4.882	Prime + Parallel Group 7-8 in Visit 13	540 Secs (540 Secs) [==>]	[1]
	8	M33-B01-F16-WFC-F8 14W	(39) M33-B01-F16-WFC	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 7-8 in Visit 13	438 Secs (438 Secs) [==>]	[1]
	9	M33-B01-F13-IR-f160w	(37) M33-B01-F13-IR	WFC3/IR, MULTIACCUM, IR-FIX	F160W	NSAMP=9; SAMP-SEQ=STEP200	POS TARG 0,0	Prime + Parallel Group 9-10 in Visit 13	399.231067 Secs (399.231 Secs) [==>]	[2]
	10	M33-B01-F16-WFC-F4 75W-short	(39) M33-B01-F16-WFC	ACS/WFC, ACCUM, WFC	F475W			Prime + Parallel Group 9-10 in Visit 13	10 Secs (10 Secs) [==>]	[2]
	11	M33-B01-F13-IR-f110w	(37) M33-B01-F13-IR	WFC3/IR, MULTIACCUM, IR-FIX	F110W	NSAMP=13; SAMP-SEQ=STEP100	POS TARG 0.187,0.086	Prime + Parallel Group 11-12 in Visit 13	699.232615 Secs (699.233 Secs) [==>]	[2]
	12	M33-B01-F16-WFC-F4 75W	(39) M33-B01-F16-WFC	ACS/WFC, ACCUM, WFC	F475W			Prime + Parallel Group 11-12 in Visit 13	600 Secs (600 Secs) [==>]	[2]
	13	M33-B01-F13-IR-f160w	(37) M33-B01-F13-IR	WFC3/IR, MULTIACCUM, IR-FIX	F160W	NSAMP=9; SAMP-SEQ=STEP200	POS TARG 0.206,0.171	Prime + Parallel Group 13-14 in Visit 13	399.231067 Secs (399.231 Secs) [==>]	[2]
	14	M33-B01-F16-WFC-F4 75W	(39) M33-B01-F16-WFC	ACS/WFC, ACCUM, WFC	F475W			Prime + Parallel Group 13-14 in Visit 13	365 Secs (365 Secs) [==>]	[2]
	15	M33-B01-F13-IR-f160w	(37) M33-B01-F13-IR	WFC3/IR, MULTIACCUM, IR-FIX	F160W	NSAMP=9; SAMP-SEQ=STEP200	POS TARG 0.263,0.188	Prime + Parallel Group 15-16 in Visit 13	399.231067 Secs (399.231 Secs) [==>]	[2]
	16	M33-B01-F16-WFC-F4 75W	(39) M33-B01-F16-WFC	ACS/WFC, ACCUM, WFC	F475W			Prime + Parallel Group 15-16 in Visit 13	365 Secs (365 Secs) [==>]	[2]
	17	M33-B01-F13-IR-f160w	(37) M33-B01-F13-IR	WFC3/IR, MULTIACCUM, IR-FIX	F160W	NSAMP=10; SAMP-SEQ=STEP100	POS TARG 0.204,-0.001	Prime + Parallel Group 17-18 in Visit 13	399.231646 Secs (399.232 Secs) [==>]	[2]

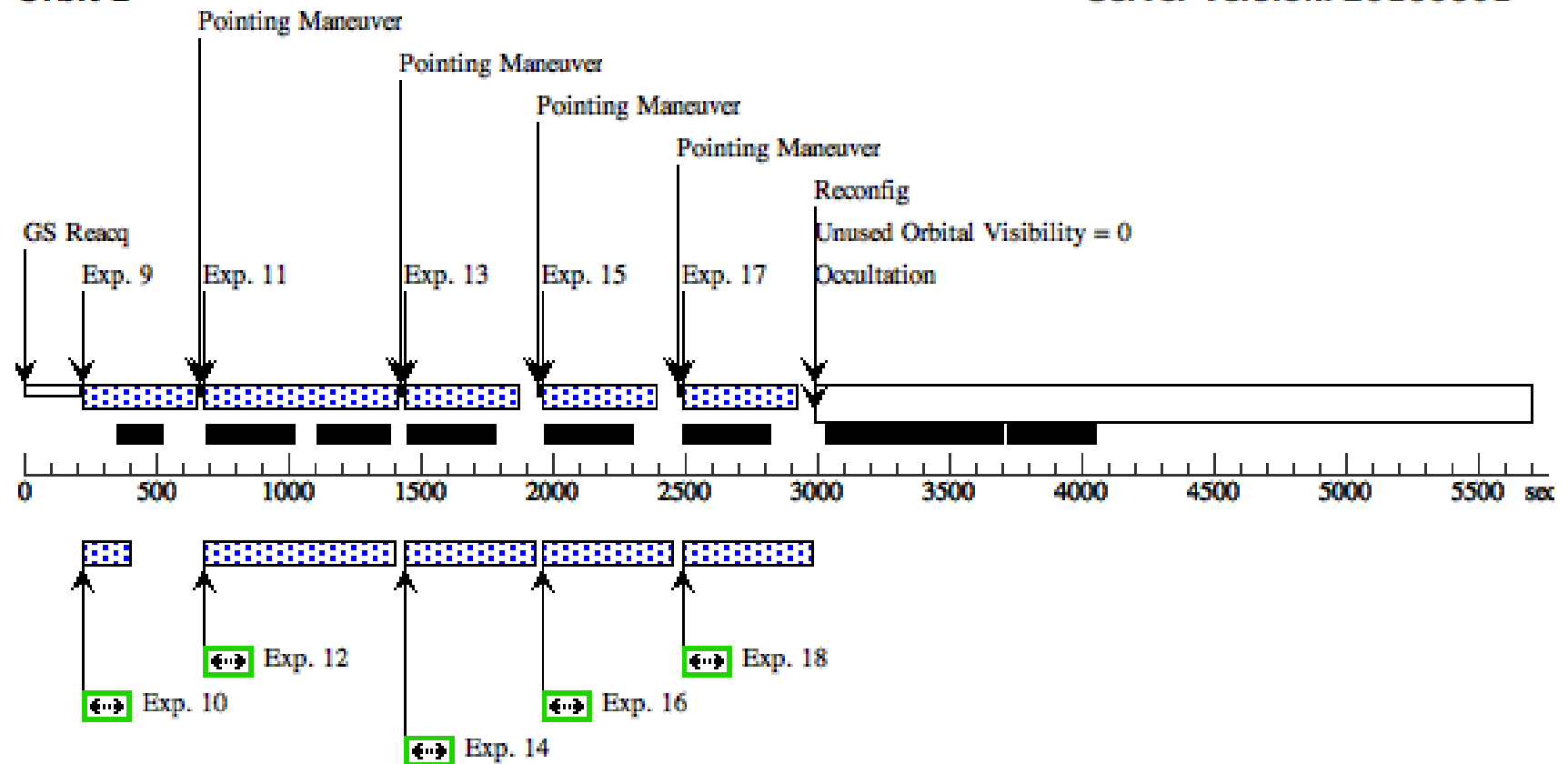
Proposal 14610 - Visit 13 - A Legacy Imaging Survey of M33.

	18	M33-B01-F 16-WFC-F4 75W	(39) M33-B01-F16- WFC	ACS/WFC, ACCUM, WFC	F475W	Prime + Parallel Gro up 17-18 in Visit 13	365 Secs (365 Secs)	
							[==>]	[2]



Orbit 2

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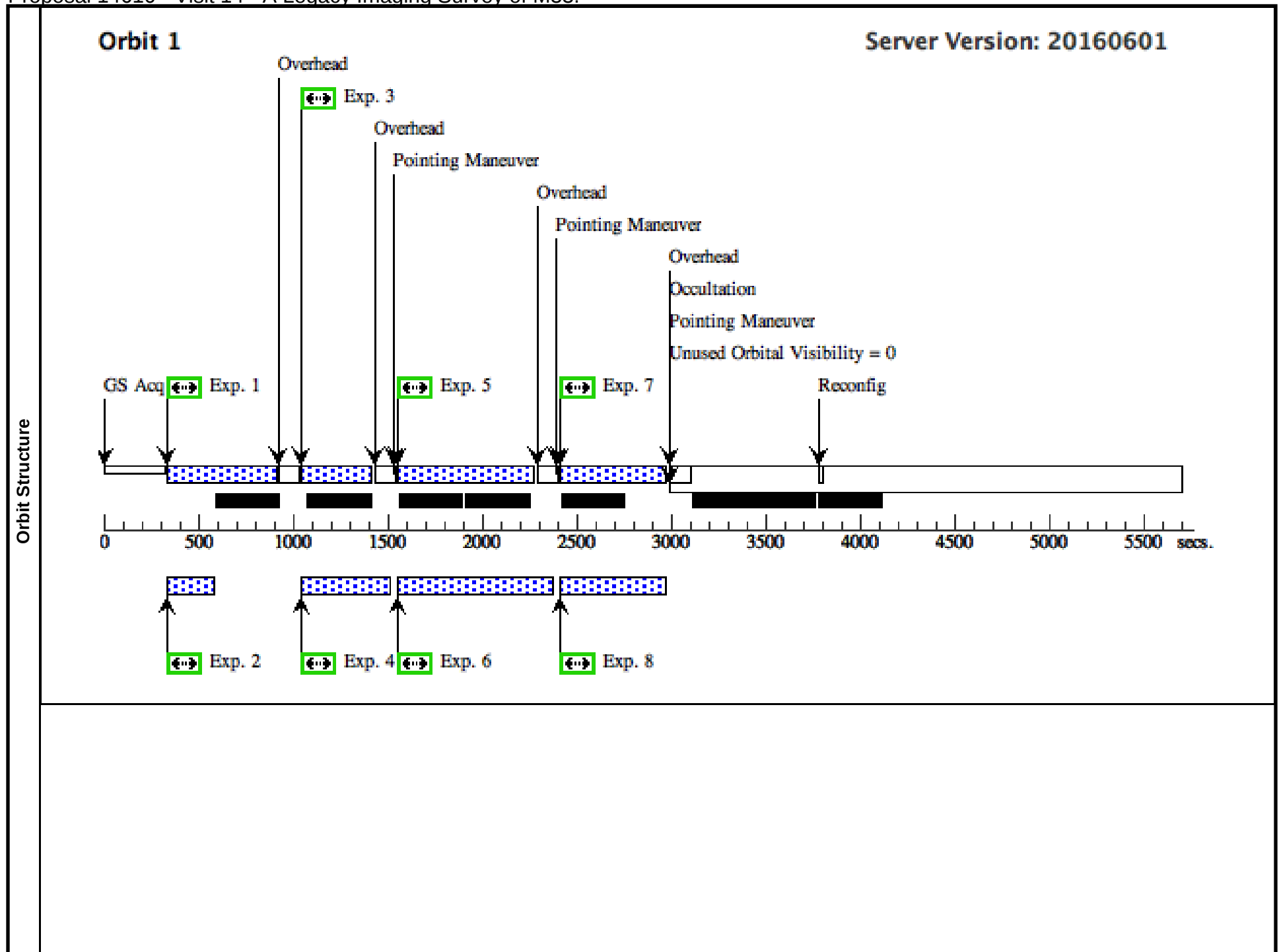


Proposal 14610 - Visit 14 - A Legacy Imaging Survey of M33.

Visit	Proposal 14610, Visit 14, implementation Wed Sep 07 21:39:57 GMT 2016				
	Diagnostic Status: Warning Scientific Instruments: WFC3/IR, WFC3/UVIS, ACS/WFC Special Requirements: SCHED 100%; ORIENT 55D TO 55 D				
Diagnostics	(Visit 14) Warning (Orbit Planner): PARALLELS SIGNIFICANTLY EXTEND ALIGNMENT TIME (Visit 14) Warning (Orbit Planner): PARALLELS SIGNIFICANTLY EXTEND ALIGNMENT TIME (Visit 14) Warning (Orbit Planner): PARALLELS SIGNIFICANTLY EXTEND ALIGNMENT TIME				
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes
	(40)	M33-B01-F14-IR	RA: 01 34 20.5685 (23.5857021d) Dec: +30 43 54.44 (30.73179d) Equinox: J2000		V=20+/-0.1
	(41)	M33-B01-F14-UVIS	RA: 01 34 20.5685 (23.5857021d) Dec: +30 43 54.44 (30.73179d) Equinox: J2000		V=20+/-0.1
	(42)	M33-B01-F17-WFC	RA: 01 34 20.5685 (23.5857021d) Dec: +30 43 54.44 (30.73179d) Equinox: J2000		V=20+/-0.1
		Reference Frame: ICRS			

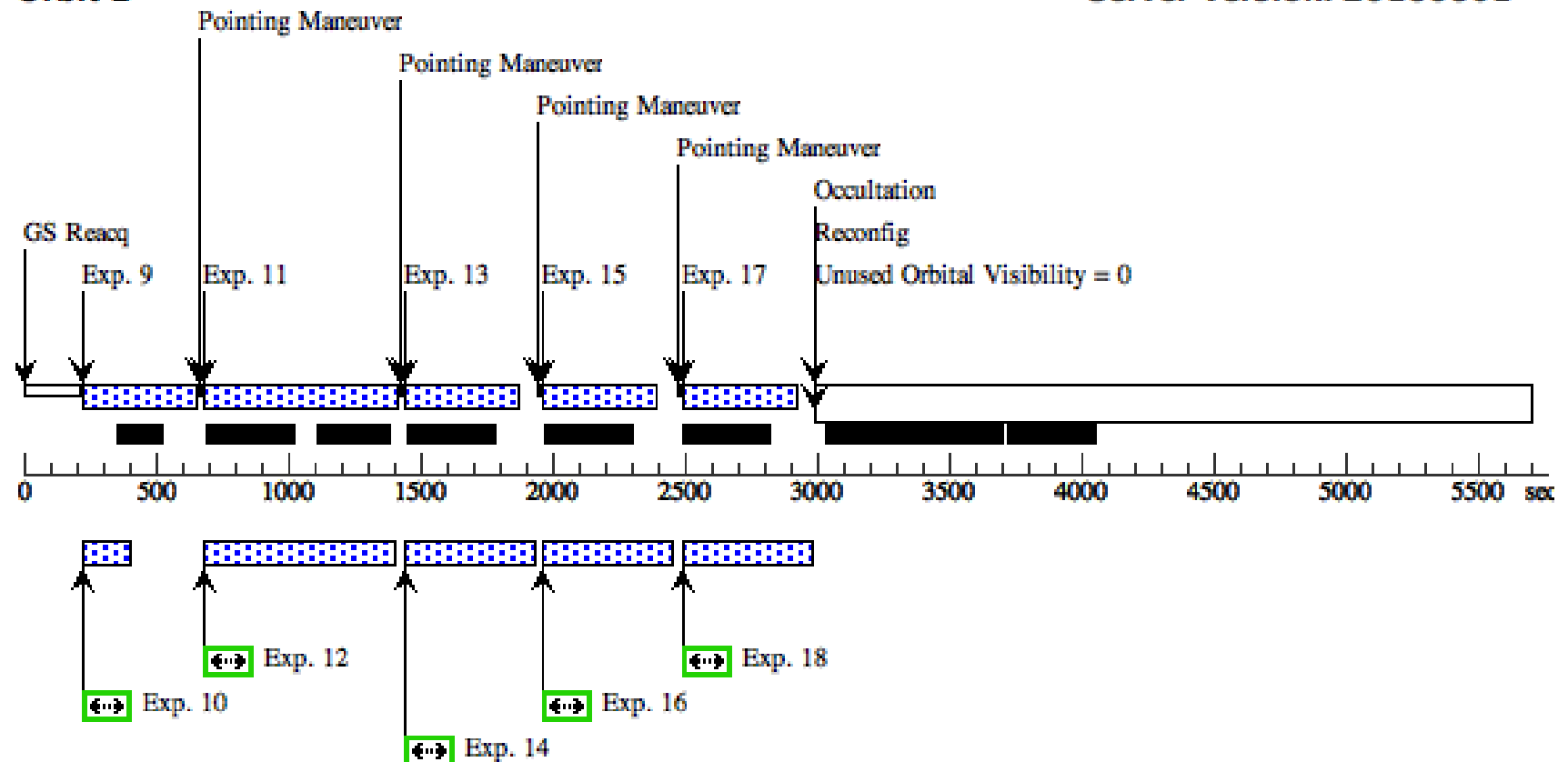
Proposal 14610 - Visit 14 - A Legacy Imaging Survey of M33.

Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1	M33-B01-F14-UVIS-F3 36W	(41) M33-B01-F14-UVIS	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	CR-SPLIT=NO; FLASH=10.0	POS TARG 1.655,2.96	Prime + Parallel Group 1-2 in Visit 14	550 Secs (550 Secs) [==>]	[1]
	2	M33-B01-F17-WFC-F8 14W-short	(42) M33-B01-F17-WFC	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 1-2 in Visit 14	15 Secs (15 Secs) [==>]	[1]
	3	M33-B01-F14-UVIS-F2 75W	(41) M33-B01-F14-UVIS	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	CR-SPLIT=NO; FLASH=11.0	POS TARG 1.655,2.96	Prime + Parallel Group 3-4 in Visit 14	350 Secs (350 Secs) [==>]	[1]
	4	M33-B01-F17-WFC-F8 14W	(42) M33-B01-F17-WFC	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 3-4 in Visit 14	350 Secs (350 Secs) [==>]	[1]
	5	M33-B01-F14-UVIS-F3 36W	(41) M33-B01-F14-UVIS	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	CR-SPLIT=NO; FLASH=10.0	POS TARG 1.634,4.882	Prime + Parallel Group 5-6 in Visit 14	700 Secs (700 Secs) [==>]	[1]
	6	M33-B01-F17-WFC-F8 14W	(42) M33-B01-F17-WFC	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 5-6 in Visit 14	700 Secs (700 Secs) [==>]	[1]
	7	M33-B01-F14-UVIS-F2 75W	(41) M33-B01-F14-UVIS	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	CR-SPLIT=NO; FLASH=11.0	POS TARG 1.525,4.882	Prime + Parallel Group 7-8 in Visit 14	540 Secs (540 Secs) [==>]	[1]
	8	M33-B01-F17-WFC-F8 14W	(42) M33-B01-F17-WFC	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 7-8 in Visit 14	438 Secs (438 Secs) [==>]	[1]
	9	M33-B01-F14-IR-f160 w	(40) M33-B01-F14-IR	WFC3/IR, MULTIACCUM, IR-FIX	F160W	NSAMP=9; SAMP-SEQ=STEP2 00	POS TARG 0,0	Prime + Parallel Group 9-10 in Visit 14	399.231067 Secs (399.231 Secs) [==>]	[2]
	10	M33-B01-F17-WFC-F4 75W-short	(42) M33-B01-F17-WFC	ACS/WFC, ACCUM, WFC	F475W			Prime + Parallel Group 9-10 in Visit 14	10 Secs (10 Secs) [==>]	[2]
	11	M33-B01-F14-IR-f110 w	(40) M33-B01-F14-IR	WFC3/IR, MULTIACCUM, IR-FIX	F110W	NSAMP=13; SAMP-SEQ=STEP1 00	POS TARG 0.187,0.086	Prime + Parallel Group 11-12 in Visit 14	699.232615 Secs (699.233 Secs) [==>]	[2]
	12	M33-B01-F17-WFC-F4 75W	(42) M33-B01-F17-WFC	ACS/WFC, ACCUM, WFC	F475W			Prime + Parallel Group 11-12 in Visit 14	600 Secs (600 Secs) [==>]	[2]
	13	M33-B01-F14-IR-f160 w	(40) M33-B01-F14-IR	WFC3/IR, MULTIACCUM, IR-FIX	F160W	NSAMP=9; SAMP-SEQ=STEP2 00	POS TARG 0.206,0.171	Prime + Parallel Group 13-14 in Visit 14	399.231067 Secs (399.231 Secs) [==>]	[2]
	14	M33-B01-F17-WFC-F4 75W	(42) M33-B01-F17-WFC	ACS/WFC, ACCUM, WFC	F475W			Prime + Parallel Group 13-14 in Visit 14	365 Secs (365 Secs) [==>]	[2]
	15	M33-B01-F14-IR-f160 w	(40) M33-B01-F14-IR	WFC3/IR, MULTIACCUM, IR-FIX	F160W	NSAMP=9; SAMP-SEQ=STEP2 00	POS TARG 0.263,0.188	Prime + Parallel Group 15-16 in Visit 14	399.231067 Secs (399.231 Secs) [==>]	[2]
	16	M33-B01-F17-WFC-F4 75W	(42) M33-B01-F17-WFC	ACS/WFC, ACCUM, WFC	F475W			Prime + Parallel Group 15-16 in Visit 14	365 Secs (365 Secs) [==>]	[2]
	17	M33-B01-F14-IR-f160 w	(40) M33-B01-F14-IR	WFC3/IR, MULTIACCUM, IR-FIX	F160W	NSAMP=10; SAMP-SEQ=STEP1 00	POS TARG 0.204,-0.001	Prime + Parallel Group 17-18 in Visit 14	399.231646 Secs (399.232 Secs) [==>]	[2]
	18	M33-B01-F17-WFC-F4 75W	(42) M33-B01-F17-WFC	ACS/WFC, ACCUM, WFC	F475W			Prime + Parallel Group 17-18 in Visit 14	365 Secs (365 Secs) [==>]	[2]



Orbit 2

Server Version: 20160601

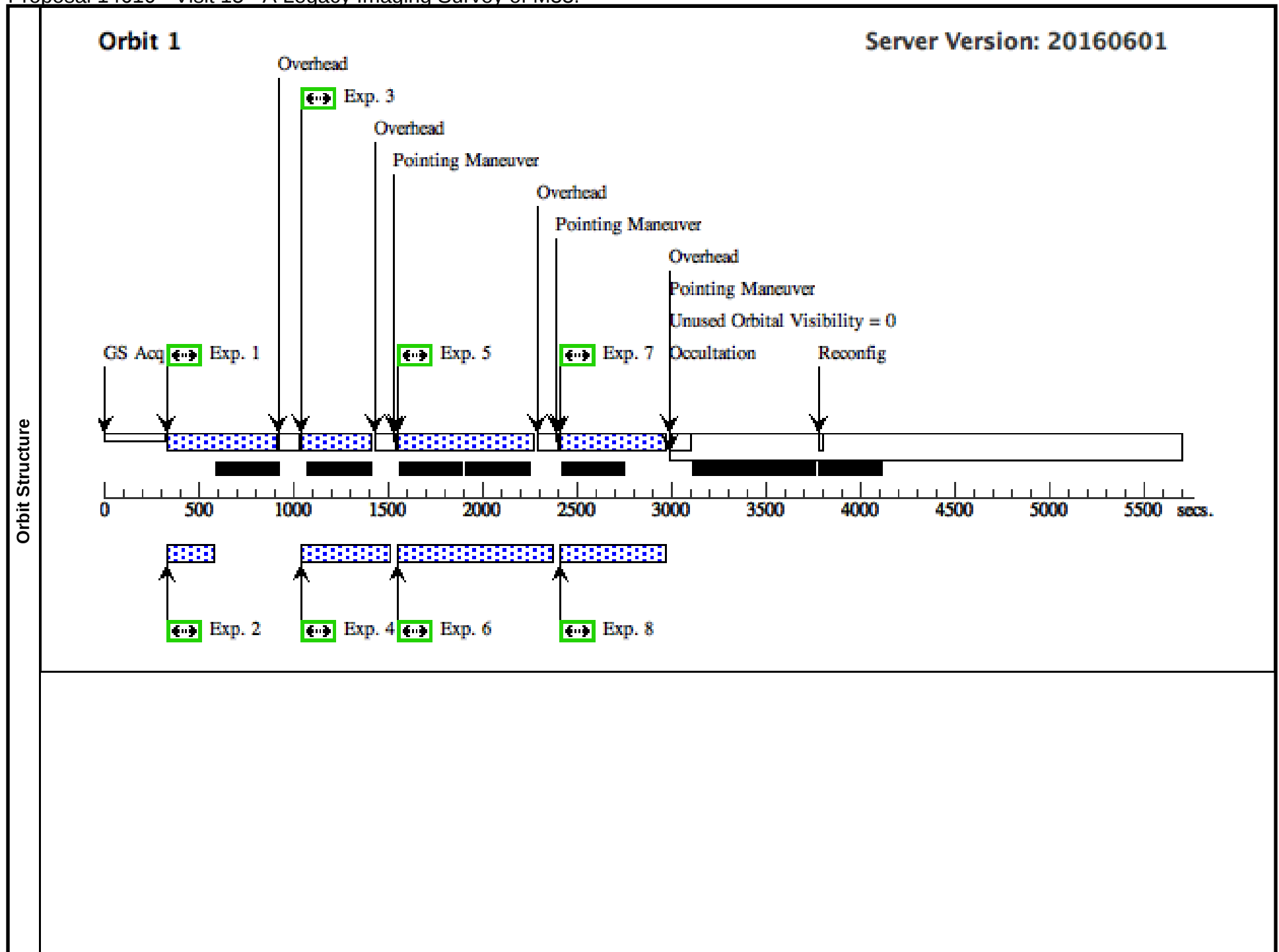


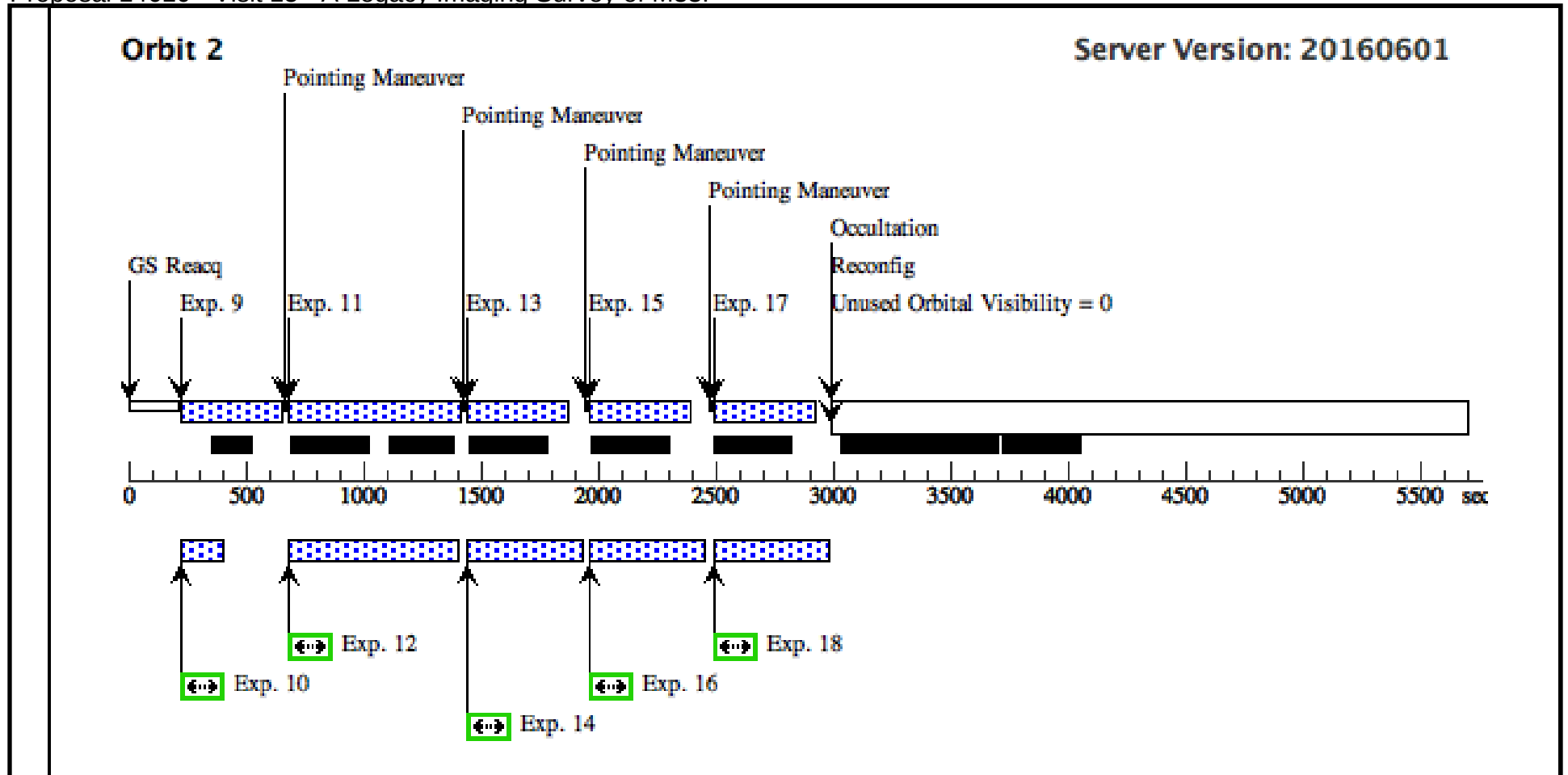
Proposal 14610 - Visit 15 - A Legacy Imaging Survey of M33.

Visit	Proposal 14610, Visit 15, implementation Wed Sep 07 21:39:57 GMT 2016				
	Diagnostic Status: Warning Scientific Instruments: WFC3/IR, WFC3/UVIS, ACS/WFC Special Requirements: SCHED 100%; ORIENT 55D TO 55 D				
Diagnostics	(Visit 15) Warning (Orbit Planner): PARALLELS SIGNIFICANTLY EXTEND ALIGNMENT TIME (Visit 15) Warning (Orbit Planner): PARALLELS SIGNIFICANTLY EXTEND ALIGNMENT TIME (Visit 15) Warning (Orbit Planner): PARALLELS SIGNIFICANTLY EXTEND ALIGNMENT TIME				
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes
	(43)	M33-B01-F15-IR	RA: 01 34 11.4903 (23.5478763d) Dec: +30 44 15.07 (30.73752d) Equinox: J2000		V=20+/-0.1
	(44)	M33-B01-F15-UVIS	RA: 01 34 11.4903 (23.5478763d) Dec: +30 44 15.07 (30.73752d) Equinox: J2000		V=20+/-0.1
	(45)	M33-B01-F18-WFC	RA: 01 34 11.4903 (23.5478763d) Dec: +30 44 15.07 (30.73752d) Equinox: J2000		V=20+/-0.1
		Reference Frame: ICRS			

Proposal 14610 - Visit 15 - A Legacy Imaging Survey of M33.

Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1	M33-B01-F15-UVIS-F3 36W	(44) M33-B01-F15-UVIS	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	CR-SPLIT=NO; FLASH=10.0	POS TARG 1.655,2.96	Prime + Parallel Group 1-2 in Visit 15	550 Secs (550 Secs) [==>]	[1]
	2	M33-B01-F18-WFC-F8 14W-short	(45) M33-B01-F18-WFC	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 1-2 in Visit 15	15 Secs (15 Secs) [==>]	[1]
	3	M33-B01-F15-UVIS-F2 75W	(44) M33-B01-F15-UVIS	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	CR-SPLIT=NO; FLASH=11.0	POS TARG 1.655,2.96	Prime + Parallel Group 3-4 in Visit 15	350 Secs (350 Secs) [==>]	[1]
	4	M33-B01-F18-WFC-F8 14W	(45) M33-B01-F18-WFC	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 3-4 in Visit 15	350 Secs (350 Secs) [==>]	[1]
	5	M33-B01-F15-UVIS-F3 36W	(44) M33-B01-F15-UVIS	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	CR-SPLIT=NO; FLASH=10.0	POS TARG 1.634,4.882	Prime + Parallel Group 5-6 in Visit 15	700 Secs (700 Secs) [==>]	[1]
	6	M33-B01-F18-WFC-F8 14W	(45) M33-B01-F18-WFC	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 5-6 in Visit 15	700 Secs (700 Secs) [==>]	[1]
	7	M33-B01-F15-UVIS-F2 75W	(44) M33-B01-F15-UVIS	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	CR-SPLIT=NO; FLASH=11.0	POS TARG 1.525,4.882	Prime + Parallel Group 7-8 in Visit 15	540 Secs (540 Secs) [==>]	[1]
	8	M33-B01-F18-WFC-F8 14W	(45) M33-B01-F18-WFC	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 7-8 in Visit 15	438 Secs (438 Secs) [==>]	[1]
	9	M33-B01-F15-IR-f160 w	(43) M33-B01-F15-IR	WFC3/IR, MULTIACCUM, IR-FIX	F160W	NSAMP=9; SAMP-SEQ=STEP2 00	POS TARG 0,0	Prime + Parallel Group 9-10 in Visit 15	399.231067 Secs (399.231 Secs) [==>]	[2]
	10	M33-B01-F18-WFC-F4 75W-short	(45) M33-B01-F18-WFC	ACS/WFC, ACCUM, WFC	F475W			Prime + Parallel Group 9-10 in Visit 15	10 Secs (10 Secs) [==>]	[2]
	11	M33-B01-F15-IR-f110 w	(43) M33-B01-F15-IR	WFC3/IR, MULTIACCUM, IR-FIX	F110W	NSAMP=13; SAMP-SEQ=STEP1 00	POS TARG 0.187,0.086	Prime + Parallel Group 11-12 in Visit 15	699.232615 Secs (699.233 Secs) [==>]	[2]
	12	M33-B01-F18-WFC-F4 75W	(45) M33-B01-F18-WFC	ACS/WFC, ACCUM, WFC	F475W			Prime + Parallel Group 11-12 in Visit 15	600 Secs (600 Secs) [==>]	[2]
	13	M33-B01-F15-IR-f160 w	(43) M33-B01-F15-IR	WFC3/IR, MULTIACCUM, IR-FIX	F160W	NSAMP=9; SAMP-SEQ=STEP2 00	POS TARG 0.206,0.171	Prime + Parallel Group 13-14 in Visit 15	399.231067 Secs (399.231 Secs) [==>]	[2]
	14	M33-B01-F18-WFC-F4 75W	(45) M33-B01-F18-WFC	ACS/WFC, ACCUM, WFC	F475W			Prime + Parallel Group 13-14 in Visit 15	365 Secs (365 Secs) [==>]	[2]
	15	M33-B01-F15-IR-f160 w	(43) M33-B01-F15-IR	WFC3/IR, MULTIACCUM, IR-FIX	F160W	NSAMP=9; SAMP-SEQ=STEP2 00	POS TARG 0.263,0.188	Prime + Parallel Group 15-16 in Visit 15	399.231067 Secs (399.231 Secs) [==>]	[2]
	16	M33-B01-F18-WFC-F4 75W	(45) M33-B01-F18-WFC	ACS/WFC, ACCUM, WFC	F475W			Prime + Parallel Group 15-16 in Visit 15	365 Secs (365 Secs) [==>]	[2]
	17	M33-B01-F15-IR-f160 w	(43) M33-B01-F15-IR	WFC3/IR, MULTIACCUM, IR-FIX	F160W	NSAMP=10; SAMP-SEQ=STEP1 00	POS TARG 0.204,-0.001	Prime + Parallel Group 17-18 in Visit 15	399.231646 Secs (399.232 Secs) [==>]	[2]
	18	M33-B01-F18-WFC-F4 75W	(45) M33-B01-F18-WFC	ACS/WFC, ACCUM, WFC	F475W			Prime + Parallel Group 17-18 in Visit 15	365 Secs (365 Secs) [==>]	[2]





Proposal 14610 - Visit 16 - A Legacy Imaging Survey of M33.

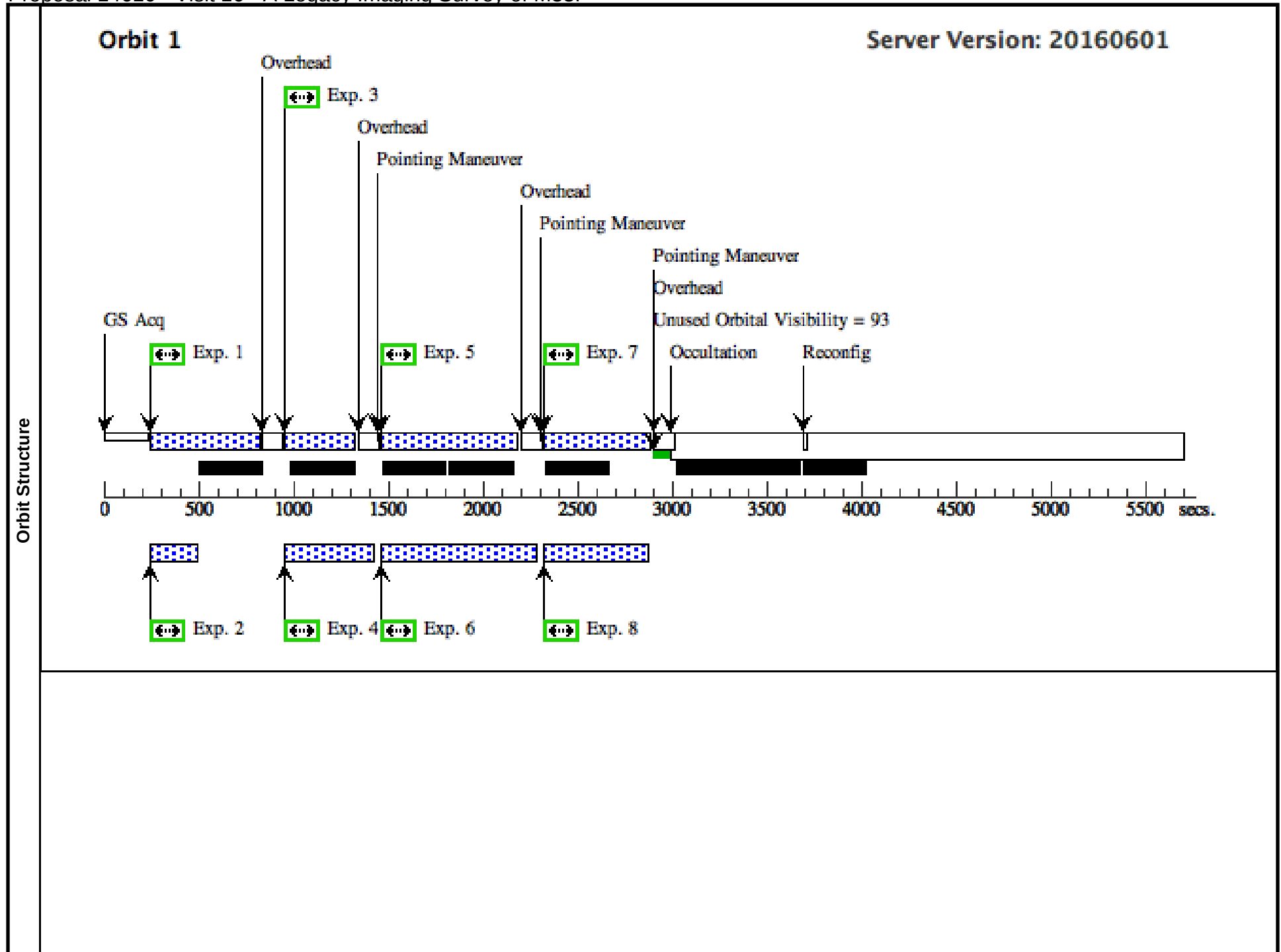
Visit	Proposal 14610, Visit 16, implementation Wed Sep 07 21:39:57 GMT 2016				
	Diagnostic Status: Warning Scientific Instruments: WFC3/IR, WFC3/UVIS, ACS/WFC Special Requirements: SCHED 100%; ORIENT 235D TO 235 D				
Diagnos	(Visit 16) Warning (Orbit Planner): PARALLELS SIGNIFICANTLY EXTEND ALIGNMENT TIME				
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes
	(46)	M33-B01-F16-IR	RA: 01 34 2.2258 (23.5092742d) Dec: +30 44 35.70 (30.74325d) Equinox: J2000		V=20+/-0.1
	(47)	M33-B01-F16-UVIS	RA: 01 34 2.2258 (23.5092742d) Dec: +30 44 35.70 (30.74325d) Equinox: J2000		V=20+/-0.1
	(48)	M33-B01-F13-WFC	RA: 01 34 2.2258 (23.5092742d) Dec: +30 44 35.70 (30.74325d) Equinox: J2000		V=20+/-0.1
		Reference Frame: ICRS			

Proposal 14610 - Visit 16 - A Legacy Imaging Survey of M33.

Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1	M33-B01-F16-UVIS-F3 36W	(47) M33-B01-F16-UVIS	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	CR-SPLIT=NO; FLASH=10.0	POS TARG 1.655,2.96; GS ACQ SCENARIO SINGLE	Prime + Parallel Group 1-2 in Visit 16	550 Secs (550 Secs) [==>]	[1]
	2	M33-B01-F13-WFC-F8 14W-short	(48) M33-B01-F13-WFC	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 1-2 in Visit 16	15 Secs (15 Secs) [==>]	[1]
	3	M33-B01-F16-UVIS-F2 75W	(47) M33-B01-F16-UVIS	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	CR-SPLIT=NO; FLASH=11.0	POS TARG 1.655,2.96	Prime + Parallel Group 3-4 in Visit 16	350 Secs (350 Secs) [==>]	[1]
	4	M33-B01-F13-WFC-F8 14W	(48) M33-B01-F13-WFC	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 3-4 in Visit 16	350 Secs (350 Secs) [==>]	[1]
	5	M33-B01-F16-UVIS-F3 36W	(47) M33-B01-F16-UVIS	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	CR-SPLIT=NO; FLASH=10.0	POS TARG 1.634,4.882	Prime + Parallel Group 5-6 in Visit 16	700 Secs (700 Secs) [==>]	[1]
	6	M33-B01-F13-WFC-F8 14W	(48) M33-B01-F13-WFC	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 5-6 in Visit 16	700 Secs (700 Secs) [==>]	[1]
	7	M33-B01-F16-UVIS-F2 75W	(47) M33-B01-F16-UVIS	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	CR-SPLIT=NO; FLASH=11.0	POS TARG 1.525,4.882	Prime + Parallel Group 7-8 in Visit 16	540 Secs (540 Secs) [==>]	[1]
	8	M33-B01-F13-WFC-F8 14W	(48) M33-B01-F13-WFC	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 7-8 in Visit 16	430 Secs (430 Secs) [==>]	[1]
	9	M33-B01-F16-IR-f160w	(46) M33-B01-F16-IR	WFC3/IR, MULTIACCUM, IR-FIX	F160W	NSAMP=9; SAMP-SEQ=STEP200	POS TARG 0,0	Prime + Parallel Group 9-10 in Visit 16	399.231067 Secs (399.231 Secs) [==>]	[2]
	10	M33-B01-F13-WFC-F4 75W-short	(48) M33-B01-F13-WFC	ACS/WFC, ACCUM, WFC	F475W			Prime + Parallel Group 9-10 in Visit 16	10 Secs (10 Secs) [==>]	[2]
	11	M33-B01-F16-IR-f110w	(46) M33-B01-F16-IR	WFC3/IR, MULTIACCUM, IR-FIX	F110W	NSAMP=13; SAMP-SEQ=STEP100	POS TARG 0.187,0.086	Prime + Parallel Group 11-12 in Visit 16	699.232615 Secs (699.233 Secs) [==>]	[2]
	12	M33-B01-F13-WFC-F4 75W	(48) M33-B01-F13-WFC	ACS/WFC, ACCUM, WFC	F475W			Prime + Parallel Group 11-12 in Visit 16	600 Secs (600 Secs) [==>]	[2]
	13	M33-B01-F16-IR-f160w	(46) M33-B01-F16-IR	WFC3/IR, MULTIACCUM, IR-FIX	F160W	NSAMP=9; SAMP-SEQ=STEP200	POS TARG 0.206,0.171	Prime + Parallel Group 13-14 in Visit 16	399.231067 Secs (399.231 Secs) [==>]	[2]
	14	M33-B01-F13-WFC-F4 75W	(48) M33-B01-F13-WFC	ACS/WFC, ACCUM, WFC	F475W			Prime + Parallel Group 13-14 in Visit 16	370 Secs (370 Secs) [==>]	[2]
	15	M33-B01-F16-IR-f160w	(46) M33-B01-F16-IR	WFC3/IR, MULTIACCUM, IR-FIX	F160W	NSAMP=9; SAMP-SEQ=STEP200	POS TARG 0.263,0.188	Prime + Parallel Group 15-16 in Visit 16	399.231067 Secs (399.231 Secs) [==>]	[2]
	16	M33-B01-F13-WFC-F4 75W	(48) M33-B01-F13-WFC	ACS/WFC, ACCUM, WFC	F475W			Prime + Parallel Group 15-16 in Visit 16	360 Secs (360 Secs) [==>]	[2]
	17	M33-B01-F16-IR-f160w	(46) M33-B01-F16-IR	WFC3/IR, MULTIACCUM, IR-FIX	F160W	NSAMP=9; SAMP-SEQ=STEP200	POS TARG 0.204,-0.001	Prime + Parallel Group 17-18 in Visit 16	399.231067 Secs (399.231 Secs) [==>]	[2]

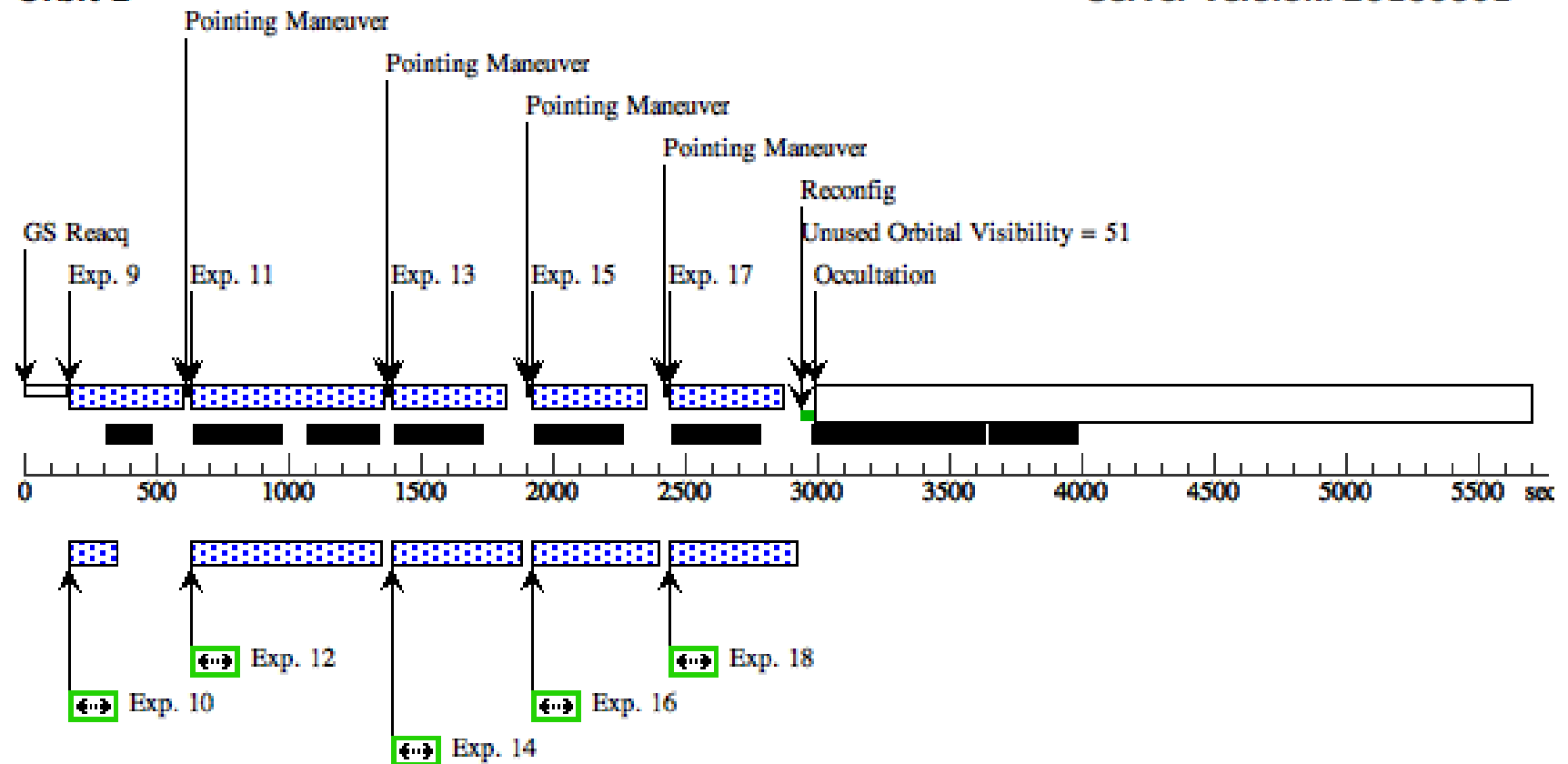
Proposal 14610 - Visit 16 - A Legacy Imaging Survey of M33.

	18	M33-B01-F 13-WFC-F4 75W	(48) M33-B01-F13- WFC	ACS/WFC, ACCUM, WFC	F475W	Prime + Parallel Gro up 17-18 in Visit 16	360 Secs (360 Secs)	
							[==>]	[2]



Orbit 2

Server Version: 20160601

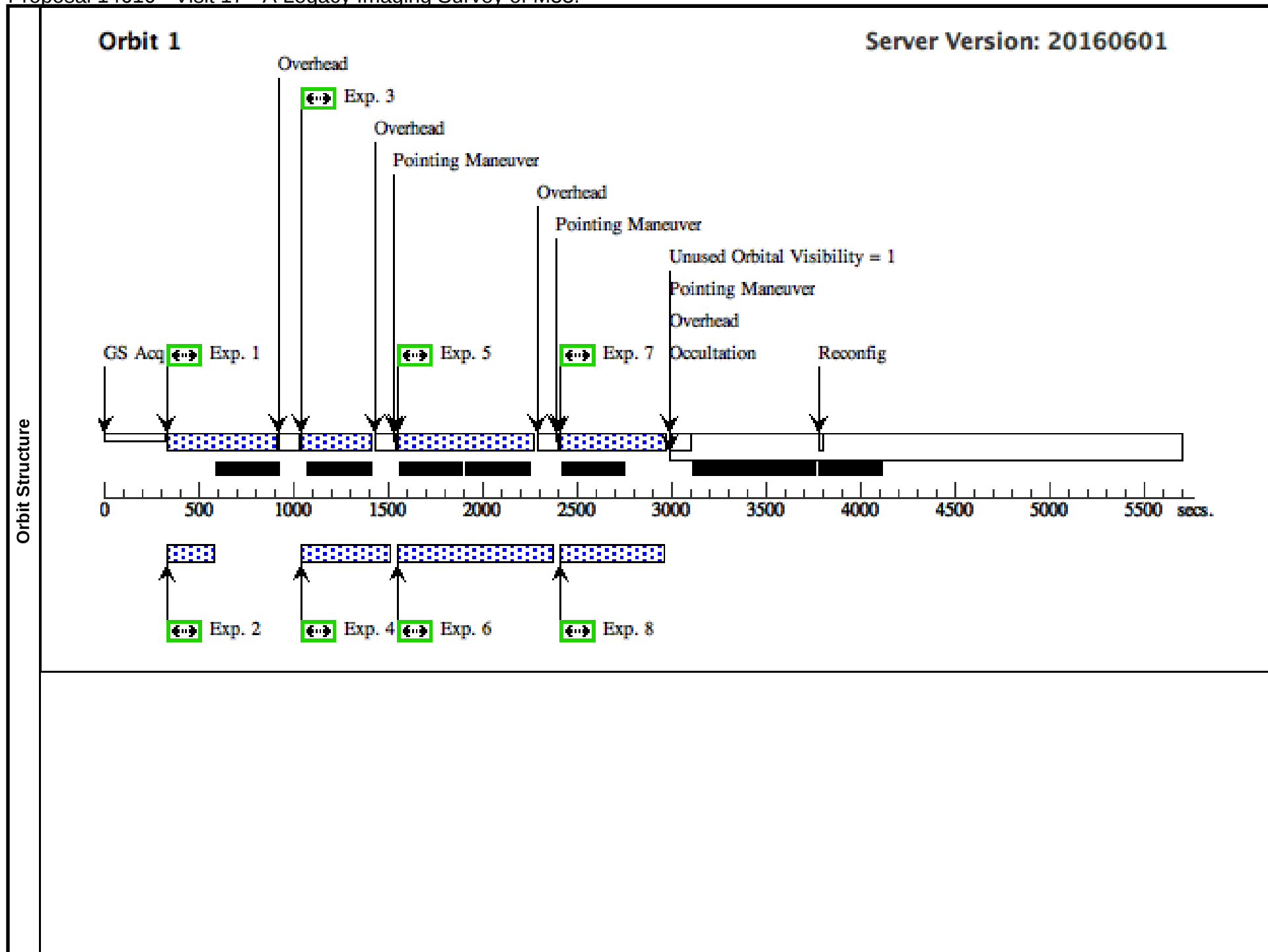


Proposal 14610 - Visit 17 - A Legacy Imaging Survey of M33.

Visit	Proposal 14610, Visit 17, implementation Wed Sep 07 21:39:58 GMT 2016				
	Diagnostic Status: Warning Scientific Instruments: WFC3/IR, WFC3/UVIS, ACS/WFC Special Requirements: SCHED 100%; ORIENT 235D TO 235 D				
Diagnos	(Visit 17) Warning (Orbit Planner): PARALLELS SIGNIFICANTLY EXTEND ALIGNMENT TIME				
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes
	(49)	M33-B01-F17-IR	RA: 01 33 53.1476 (23.4714483d) Dec: +30 44 56.33 (30.74898d) Equinox: J2000		V=20+/-0.1
	(50)	M33-B01-F17-UVIS	RA: 01 33 53.1476 (23.4714483d) Dec: +30 44 56.33 (30.74898d) Equinox: J2000		V=20+/-0.1
	(51)	M33-B01-F14-WFC	RA: 01 33 53.1476 (23.4714483d) Dec: +30 44 56.33 (30.74898d) Equinox: J2000		V=20+/-0.1
		Reference Frame: ICRS			

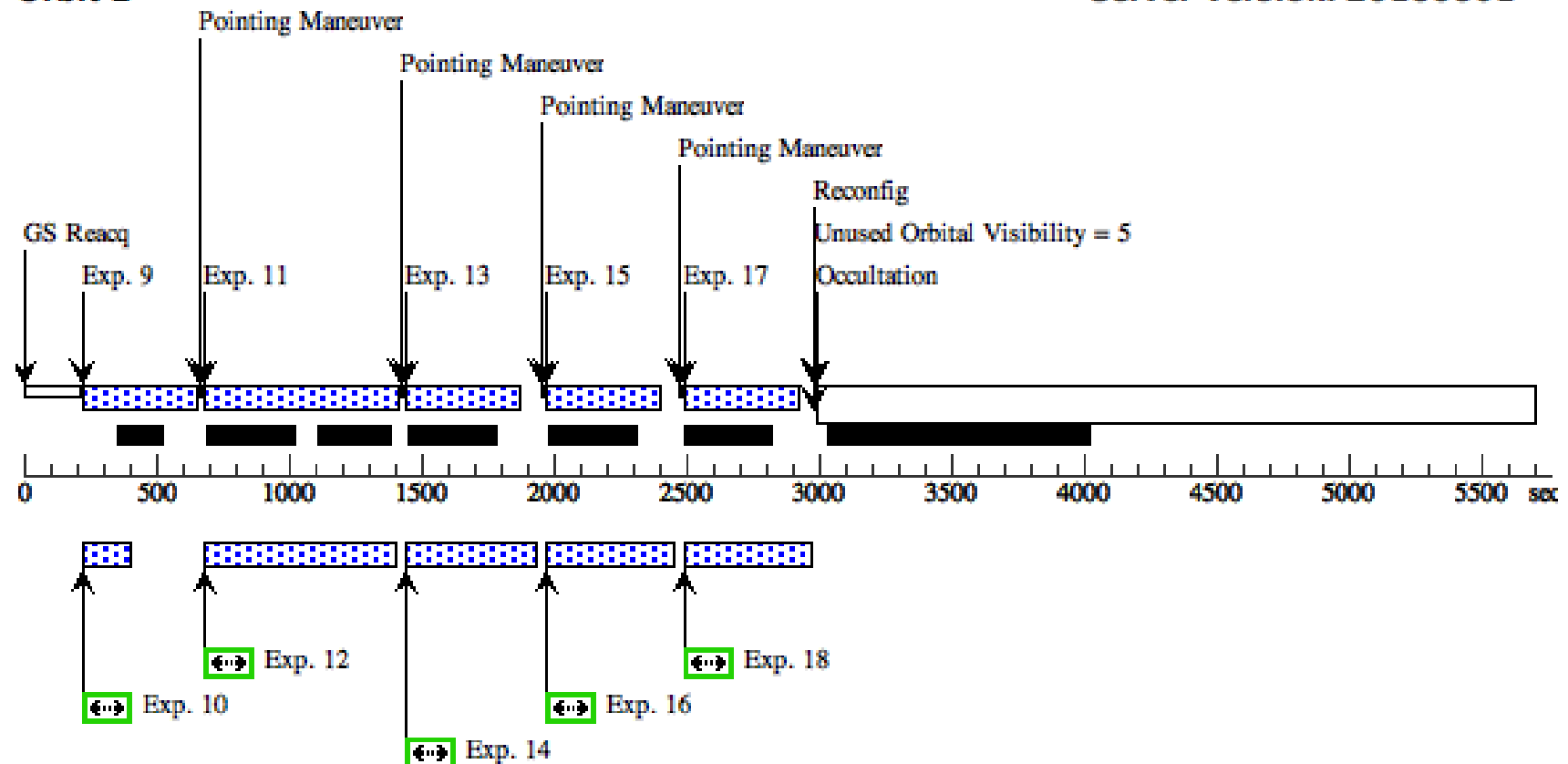
Proposal 14610 - Visit 17 - A Legacy Imaging Survey of M33.

Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1	M33-B01-F17-UVIS-F3 36W	(50) M33-B01-F17-UVIS	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	CR-SPLIT=NO; FLASH=10.0	POS TARG 1.655,2.96	Prime + Parallel Group 1-2 in Visit 17	550 Secs (550 Secs) [==>]	[1]
	2	M33-B01-F14-WFC-F8 14W-short	(51) M33-B01-F14-WFC	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 1-2 in Visit 17	15 Secs (15 Secs) [==>]	[1]
	3	M33-B01-F17-UVIS-F2 75W	(50) M33-B01-F17-UVIS	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	CR-SPLIT=NO; FLASH=11.0	POS TARG 1.655,2.96	Prime + Parallel Group 3-4 in Visit 17	350 Secs (350 Secs) [==>]	[1]
	4	M33-B01-F14-WFC-F8 14W	(51) M33-B01-F14-WFC	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 3-4 in Visit 17	350 Secs (350 Secs) [==>]	[1]
	5	M33-B01-F17-UVIS-F3 36W	(50) M33-B01-F17-UVIS	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	CR-SPLIT=NO; FLASH=10.0	POS TARG 1.634,4.882	Prime + Parallel Group 5-6 in Visit 17	700 Secs (700 Secs) [==>]	[1]
	6	M33-B01-F14-WFC-F8 14W	(51) M33-B01-F14-WFC	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 5-6 in Visit 17	700 Secs (700 Secs) [==>]	[1]
	7	M33-B01-F17-UVIS-F2 75W	(50) M33-B01-F17-UVIS	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	CR-SPLIT=NO; FLASH=11.0	POS TARG 1.525,4.882	Prime + Parallel Group 7-8 in Visit 17	540 Secs (540 Secs) [==>]	[1]
	8	M33-B01-F14-WFC-F8 14W	(51) M33-B01-F14-WFC	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 7-8 in Visit 17	430 Secs (430 Secs) [==>]	[1]
	9	M33-B01-F17-IR-f160w	(49) M33-B01-F17-IR	WFC3/IR, MULTIACCUM, IR-FIX	F160W	NSAMP=9; SAMP-SEQ=STEP200	POS TARG 0,0	Prime + Parallel Group 9-10 in Visit 17	399.231067 Secs (399.231 Secs) [==>]	[2]
	10	M33-B01-F14-WFC-F4 75W-short	(51) M33-B01-F14-WFC	ACS/WFC, ACCUM, WFC	F475W			Prime + Parallel Group 9-10 in Visit 17	10 Secs (10 Secs) [==>]	[2]
	11	M33-B01-F17-IR-f110w	(49) M33-B01-F17-IR	WFC3/IR, MULTIACCUM, IR-FIX	F110W	NSAMP=13; SAMP-SEQ=STEP100	POS TARG 0.187,0.086	Prime + Parallel Group 11-12 in Visit 17	699.232615 Secs (699.233 Secs) [==>]	[2]
	12	M33-B01-F14-WFC-F4 75W	(51) M33-B01-F14-WFC	ACS/WFC, ACCUM, WFC	F475W			Prime + Parallel Group 11-12 in Visit 17	600 Secs (600 Secs) [==>]	[2]
	13	M33-B01-F17-IR-f160w	(49) M33-B01-F17-IR	WFC3/IR, MULTIACCUM, IR-FIX	F160W	NSAMP=9; SAMP-SEQ=STEP200	POS TARG 0.206,0.171	Prime + Parallel Group 13-14 in Visit 17	399.231067 Secs (399.231 Secs) [==>]	[2]
	14	M33-B01-F14-WFC-F4 75W	(51) M33-B01-F14-WFC	ACS/WFC, ACCUM, WFC	F475W			Prime + Parallel Group 13-14 in Visit 17	370 Secs (370 Secs) [==>]	[2]
	15	M33-B01-F17-IR-f160w	(49) M33-B01-F17-IR	WFC3/IR, MULTIACCUM, IR-FIX	F160W	NSAMP=9; SAMP-SEQ=STEP200	POS TARG 0.263,0.188	Prime + Parallel Group 15-16 in Visit 17	399.231067 Secs (399.231 Secs) [==>]	[2]
	16	M33-B01-F14-WFC-F4 75W	(51) M33-B01-F14-WFC	ACS/WFC, ACCUM, WFC	F475W			Prime + Parallel Group 15-16 in Visit 17	360 Secs (360 Secs) [==>]	[2]
	17	M33-B01-F17-IR-f160w	(49) M33-B01-F17-IR	WFC3/IR, MULTIACCUM, IR-FIX	F160W	NSAMP=9; SAMP-SEQ=STEP200	POS TARG 0.204,-0.001	Prime + Parallel Group 17-18 in Visit 17	399.231067 Secs (399.231 Secs) [==>]	[2]
	18	M33-B01-F14-WFC-F4 75W	(51) M33-B01-F14-WFC	ACS/WFC, ACCUM, WFC	F475W			Prime + Parallel Group 17-18 in Visit 17	360 Secs (360 Secs) [==>]	[2]



Orbit 2

Server Version: 20160601

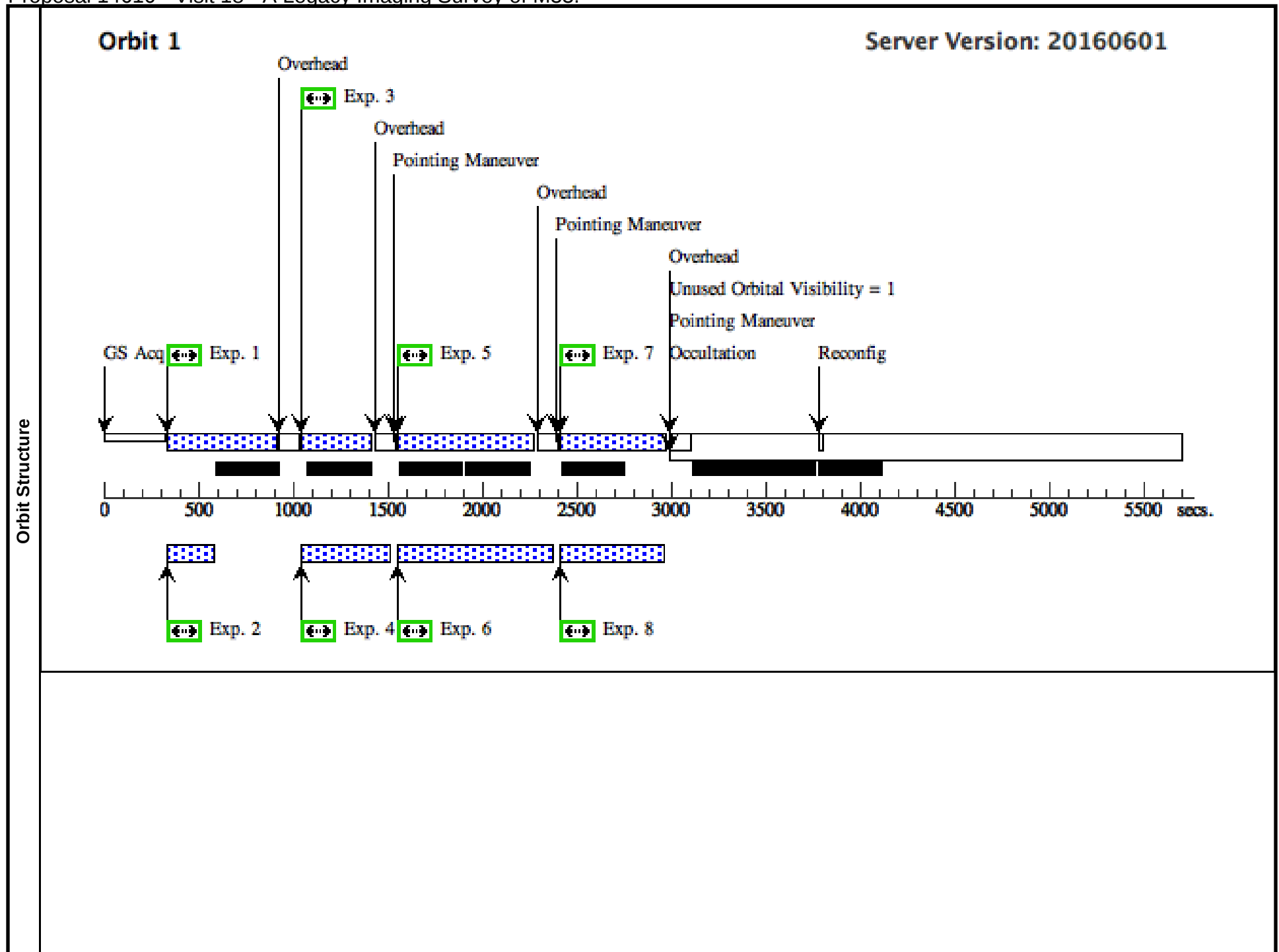


Proposal 14610 - Visit 18 - A Legacy Imaging Survey of M33.

Visit	Proposal 14610, Visit 18, implementation Wed Sep 07 21:39:58 GMT 2016				
	Diagnostic Status: Warning Scientific Instruments: WFC3/IR, WFC3/UVIS, ACS/WFC Special Requirements: SCHED 100%; ORIENT 235D TO 235 D				
Diagnos	(Visit 18) Warning (Orbit Planner): PARALLELS SIGNIFICANTLY EXTEND ALIGNMENT TIME				
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes
	(52)	M33-B01-F18-IR	RA: 01 33 44.0694 (23.4336225d) Dec: +30 45 16.96 (30.75471d) Equinox: J2000		V=20+/-0.1
	(53)	M33-B01-F18-UVIS	RA: 01 33 44.0694 (23.4336225d) Dec: +30 45 16.96 (30.75471d) Equinox: J2000		V=20+/-0.1
	(54)	M33-B01-F15-WFC	RA: 01 33 44.0694 (23.4336225d) Dec: +30 45 16.96 (30.75471d) Equinox: J2000		V=20+/-0.1
		Reference Frame: ICRS			

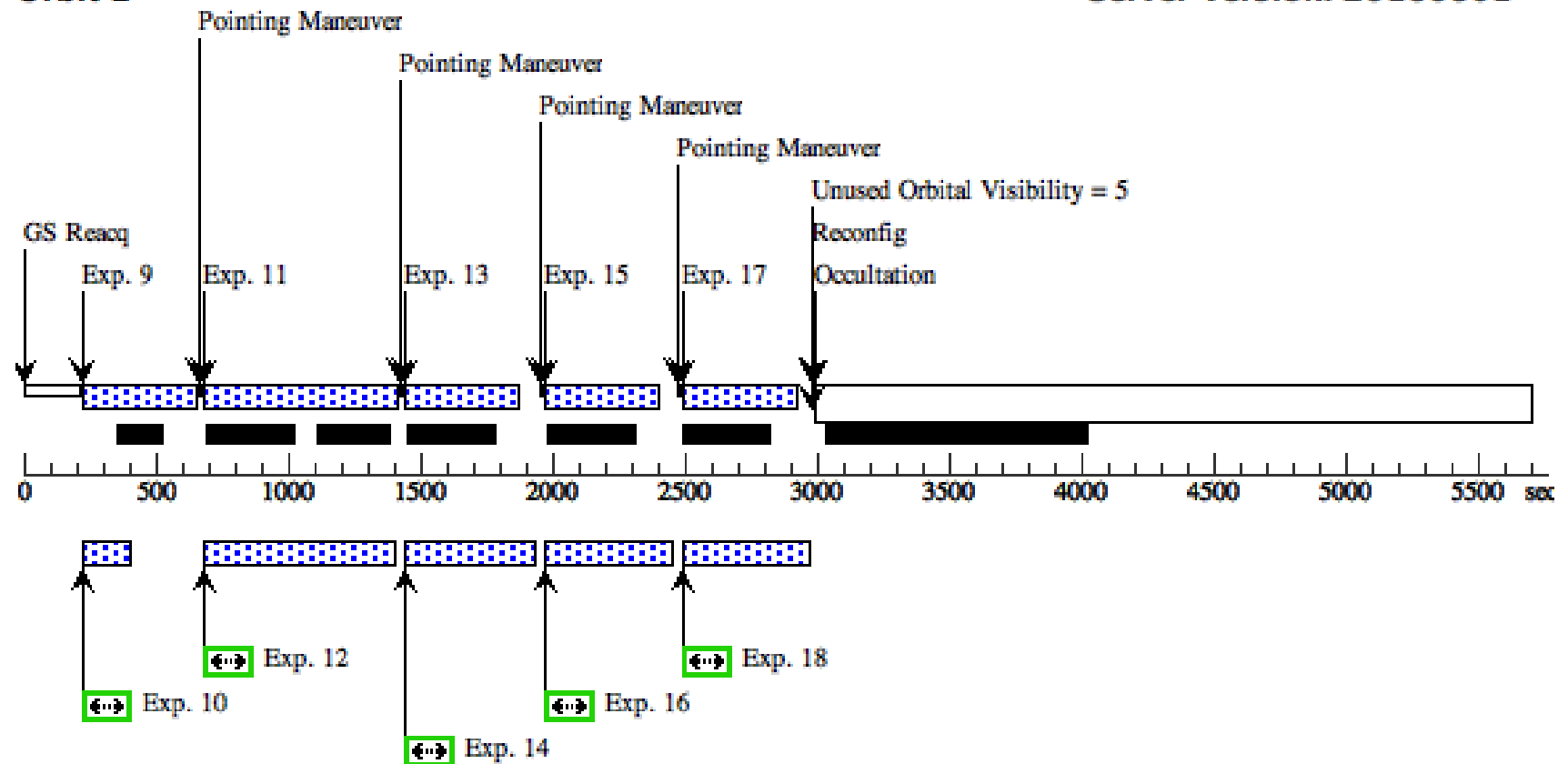
Proposal 14610 - Visit 18 - A Legacy Imaging Survey of M33.

Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1	M33-B01-F18-UVIS-F336W	(53) M33-B01-F18-UVIS	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	CR-SPLIT=NO; FLASH=10.0	POS TARG 1.655,2.96	Prime + Parallel Group 1-2 in Visit 18	550 Secs (550 Secs) [==>]	[1]
	2	M33-B01-F15-WFC-F814W-short	(54) M33-B01-F15-WFC	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 1-2 in Visit 18	15 Secs (15 Secs) [==>]	[1]
	3	M33-B01-F18-UVIS-F275W	(53) M33-B01-F18-UVIS	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	CR-SPLIT=NO; FLASH=11.0	POS TARG 1.655,2.96	Prime + Parallel Group 3-4 in Visit 18	350 Secs (350 Secs) [==>]	[1]
	4	M33-B01-F15-WFC-F814W	(54) M33-B01-F15-WFC	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 3-4 in Visit 18	350 Secs (350 Secs) [==>]	[1]
	5	M33-B01-F18-UVIS-F336W	(53) M33-B01-F18-UVIS	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	CR-SPLIT=NO; FLASH=10.0	POS TARG 1.634,4.882	Prime + Parallel Group 5-6 in Visit 18	700 Secs (700 Secs) [==>]	[1]
	6	M33-B01-F15-WFC-F814W	(54) M33-B01-F15-WFC	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 5-6 in Visit 18	700 Secs (700 Secs) [==>]	[1]
	7	M33-B01-F18-UVIS-F275W	(53) M33-B01-F18-UVIS	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	CR-SPLIT=NO; FLASH=11.0	POS TARG 1.525,4.882	Prime + Parallel Group 7-8 in Visit 18	540 Secs (540 Secs) [==>]	[1]
	8	M33-B01-F15-WFC-F814W	(54) M33-B01-F15-WFC	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 7-8 in Visit 18	430 Secs (430 Secs) [==>]	[1]
	9	M33-B01-F18-IR-f160w	(52) M33-B01-F18-IR	WFC3/IR, MULTIACCUM, IR-FIX	F160W	NSAMP=9; SAMP-SEQ=STEP200	POS TARG 0,0	Prime + Parallel Group 9-10 in Visit 18	399.231067 Secs (399.231 Secs) [==>]	[2]
	10	M33-B01-F15-WFC-F475W-short	(54) M33-B01-F15-WFC	ACS/WFC, ACCUM, WFC	F475W			Prime + Parallel Group 9-10 in Visit 18	10 Secs (10 Secs) [==>]	[2]
	11	M33-B01-F18-IR-f110w	(52) M33-B01-F18-IR	WFC3/IR, MULTIACCUM, IR-FIX	F110W	NSAMP=13; SAMP-SEQ=STEP100	POS TARG 0.187,0.086	Prime + Parallel Group 11-12 in Visit 18	699.232615 Secs (699.233 Secs) [==>]	[2]
	12	M33-B01-F15-WFC-F475W	(54) M33-B01-F15-WFC	ACS/WFC, ACCUM, WFC	F475W			Prime + Parallel Group 11-12 in Visit 18	600 Secs (600 Secs) [==>]	[2]
	13	M33-B01-F18-IR-f160w	(52) M33-B01-F18-IR	WFC3/IR, MULTIACCUM, IR-FIX	F160W	NSAMP=9; SAMP-SEQ=STEP200	POS TARG 0.206,0.171	Prime + Parallel Group 13-14 in Visit 18	399.231067 Secs (399.231 Secs) [==>]	[2]
	14	M33-B01-F15-WFC-F475W	(54) M33-B01-F15-WFC	ACS/WFC, ACCUM, WFC	F475W			Prime + Parallel Group 13-14 in Visit 18	370 Secs (370 Secs) [==>]	[2]
	15	M33-B01-F18-IR-f160w	(52) M33-B01-F18-IR	WFC3/IR, MULTIACCUM, IR-FIX	F160W	NSAMP=9; SAMP-SEQ=STEP200	POS TARG 0.263,0.188	Prime + Parallel Group 15-16 in Visit 18	399.231067 Secs (399.231 Secs) [==>]	[2]
	16	M33-B01-F15-WFC-F475W	(54) M33-B01-F15-WFC	ACS/WFC, ACCUM, WFC	F475W			Prime + Parallel Group 15-16 in Visit 18	360 Secs (360 Secs) [==>]	[2]
	17	M33-B01-F18-IR-f160w	(52) M33-B01-F18-IR	WFC3/IR, MULTIACCUM, IR-FIX	F160W	NSAMP=9; SAMP-SEQ=STEP200	POS TARG 0.204,-0.001	Prime + Parallel Group 17-18 in Visit 18	399.231067 Secs (399.231 Secs) [==>]	[2]
	18	M33-B01-F15-WFC-F475W	(54) M33-B01-F15-WFC	ACS/WFC, ACCUM, WFC	F475W			Prime + Parallel Group 17-18 in Visit 18	360 Secs (360 Secs) [==>]	[2]



Orbit 2

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Proposal 14610 - Visit 19 - A Legacy Imaging Survey of M33.

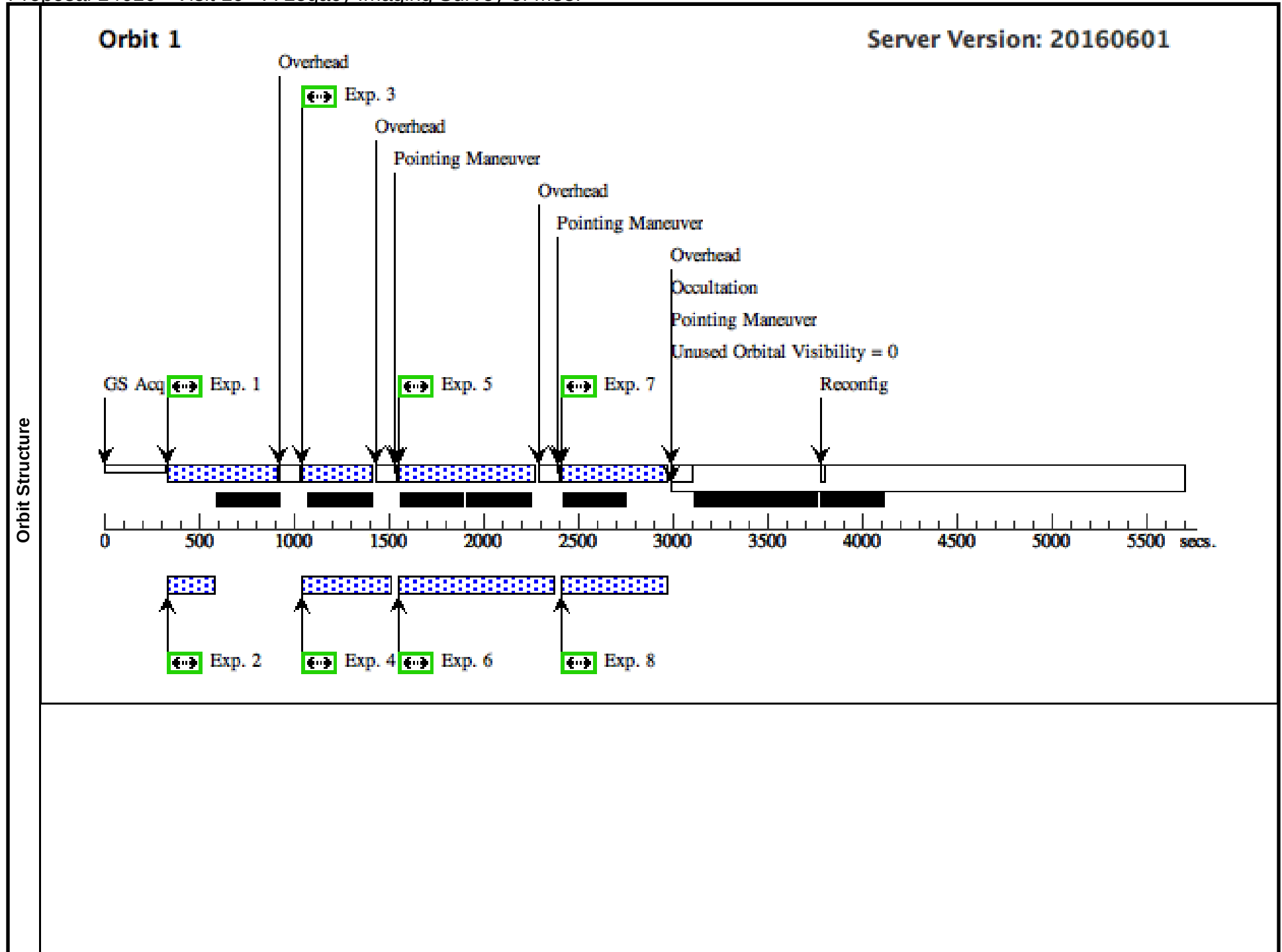
Visit	Proposal 14610, Visit 19, implementation					Wed Sep 07 21:39:58 GMT 2016
	Diagnostic Status: Warning					
	Scientific Instruments: WFC3/IR, WFC3/UVIS, ACS/WFC					
	Special Requirements: SCHED 100%; ORIENT 55D TO 55 D					
Diagnostics	(Visit 19) Warning (Orbit Planner): PARALLELS SIGNIFICANTLY EXTEND ALIGNMENT TIME					
	(Visit 19) Warning (Orbit Planner): PARALLELS SIGNIFICANTLY EXTEND ALIGNMENT TIME					
	(Visit 19) Warning (Orbit Planner): PARALLELS SIGNIFICANTLY EXTEND ALIGNMENT TIME					
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
	(55)	M33-B02-F01-IR	RA: 01 34 20.1832 (23.5840967d) Dec: +30 41 39.91 (30.69442d) Equinox: J2000		V=20+/-0.1	Reference Frame: ICRS
	(56)	M33-B02-F01-UVIS	RA: 01 34 20.1832 (23.5840967d) Dec: +30 41 39.91 (30.69442d) Equinox: J2000		V=20+/-0.1	Reference Frame: ICRS
	(57)	M33-B02-F04-WFC	RA: 01 34 20.1832 (23.5840967d) Dec: +30 41 39.91 (30.69442d) Equinox: J2000		V=20+/-0.1	Reference Frame: ICRS

Proposal 14610 - Visit 19 - A Legacy Imaging Survey of M33.

Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1	M33-B02-F01-UVIS-F3 36W	(56) M33-B02-F01-UVIS	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	CR-SPLIT=NO; FLASH=10.0	POS TARG 1.655,2.96; GS ACQ SCENARIO BASE1B3	Prime + Parallel Group 1-2 in Visit 19	550 Secs (550 Secs) [==>]	[1]
	2	M33-B02-F04-WFC-F8 14W-short	(57) M33-B02-F04-WFC	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 1-2 in Visit 19	15 Secs (15 Secs) [==>]	[1]
	3	M33-B02-F01-UVIS-F2 75W	(56) M33-B02-F01-UVIS	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	CR-SPLIT=NO; FLASH=11.0	POS TARG 1.655,2.96	Prime + Parallel Group 3-4 in Visit 19	350 Secs (350 Secs) [==>]	[1]
	4	M33-B02-F04-WFC-F8 14W	(57) M33-B02-F04-WFC	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 3-4 in Visit 19	350 Secs (350 Secs) [==>]	[1]
	5	M33-B02-F01-UVIS-F3 36W	(56) M33-B02-F01-UVIS	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	CR-SPLIT=NO; FLASH=10.0	POS TARG 1.634,4.882	Prime + Parallel Group 5-6 in Visit 19	700 Secs (700 Secs) [==>]	[1]
	6	M33-B02-F04-WFC-F8 14W	(57) M33-B02-F04-WFC	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 5-6 in Visit 19	700 Secs (700 Secs) [==>]	[1]
	7	M33-B02-F01-UVIS-F2 75W	(56) M33-B02-F01-UVIS	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	CR-SPLIT=NO; FLASH=11.0	POS TARG 1.525,4.882	Prime + Parallel Group 7-8 in Visit 19	540 Secs (540 Secs) [==>]	[1]
	8	M33-B02-F04-WFC-F8 14W	(57) M33-B02-F04-WFC	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 7-8 in Visit 19	438 Secs (438 Secs) [==>]	[1]
	9	M33-B02-F01-IR-f160w	(55) M33-B02-F01-IR	WFC3/IR, MULTIACCUM, IR-FIX	F160W	NSAMP=9; SAMP-SEQ=STEP200	POS TARG 0,0	Prime + Parallel Group 9-10 in Visit 19	399.231067 Secs (399.231 Secs) [==>]	[2]
	10	M33-B02-F04-WFC-F4 75W-short	(57) M33-B02-F04-WFC	ACS/WFC, ACCUM, WFC	F475W			Prime + Parallel Group 9-10 in Visit 19	10 Secs (10 Secs) [==>]	[2]
	11	M33-B02-F01-IR-f110w	(55) M33-B02-F01-IR	WFC3/IR, MULTIACCUM, IR-FIX	F110W	NSAMP=13; SAMP-SEQ=STEP100	POS TARG 0.187,0.086	Prime + Parallel Group 11-12 in Visit 19	699.232615 Secs (699.233 Secs) [==>]	[2]
	12	M33-B02-F04-WFC-F4 75W	(57) M33-B02-F04-WFC	ACS/WFC, ACCUM, WFC	F475W			Prime + Parallel Group 11-12 in Visit 19	600 Secs (600 Secs) [==>]	[2]
	13	M33-B02-F01-IR-f160w	(55) M33-B02-F01-IR	WFC3/IR, MULTIACCUM, IR-FIX	F160W	NSAMP=9; SAMP-SEQ=STEP200	POS TARG 0.206,0.171	Prime + Parallel Group 13-14 in Visit 19	399.231067 Secs (399.231 Secs) [==>]	[2]
	14	M33-B02-F04-WFC-F4 75W	(57) M33-B02-F04-WFC	ACS/WFC, ACCUM, WFC	F475W			Prime + Parallel Group 13-14 in Visit 19	365 Secs (365 Secs) [==>]	[2]
	15	M33-B02-F01-IR-f160w	(55) M33-B02-F01-IR	WFC3/IR, MULTIACCUM, IR-FIX	F160W	NSAMP=9; SAMP-SEQ=STEP200	POS TARG 0.263,0.188	Prime + Parallel Group 15-16 in Visit 19	399.231067 Secs (399.231 Secs) [==>]	[2]
	16	M33-B02-F04-WFC-F4 75W	(57) M33-B02-F04-WFC	ACS/WFC, ACCUM, WFC	F475W			Prime + Parallel Group 15-16 in Visit 19	365 Secs (365 Secs) [==>]	[2]
	17	M33-B02-F01-IR-f160w	(55) M33-B02-F01-IR	WFC3/IR, MULTIACCUM, IR-FIX	F160W	NSAMP=10; SAMP-SEQ=STEP100	POS TARG 0.204,-0.001	Prime + Parallel Group 17-18 in Visit 19	399.231646 Secs (399.232 Secs) [==>]	[2]

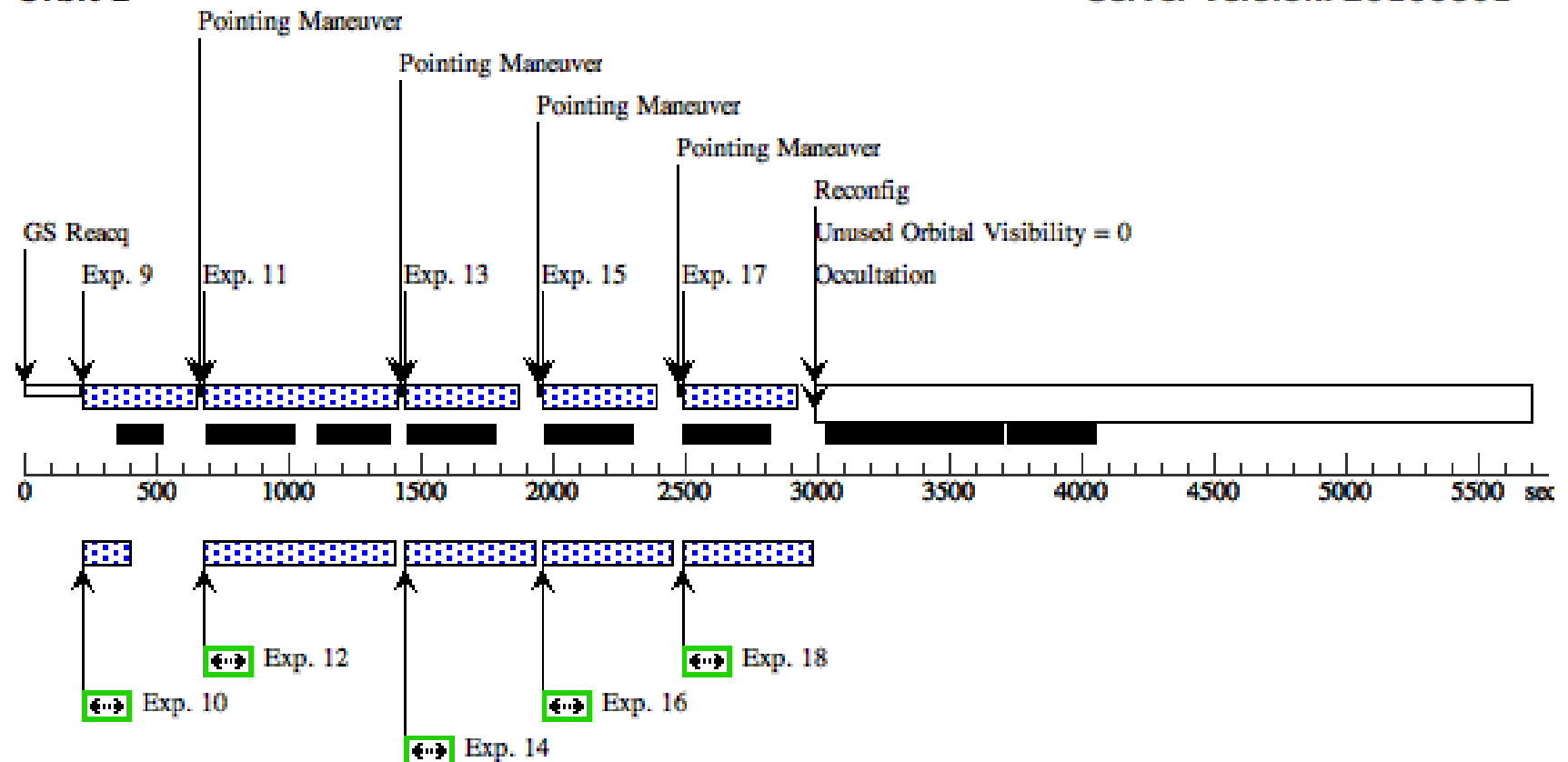
Proposal 14610 - Visit 19 - A Legacy Imaging Survey of M33.

	18	M33-B02-F 04-WFC-F4 75W	(57) M33-B02-F04- WFC	ACS/WFC, ACCUM, WFC	F475W	Prime + Parallel Gro up 17-18 in Visit 19	365 Secs (365 Secs)	
							[==>]	[2]



Orbit 2

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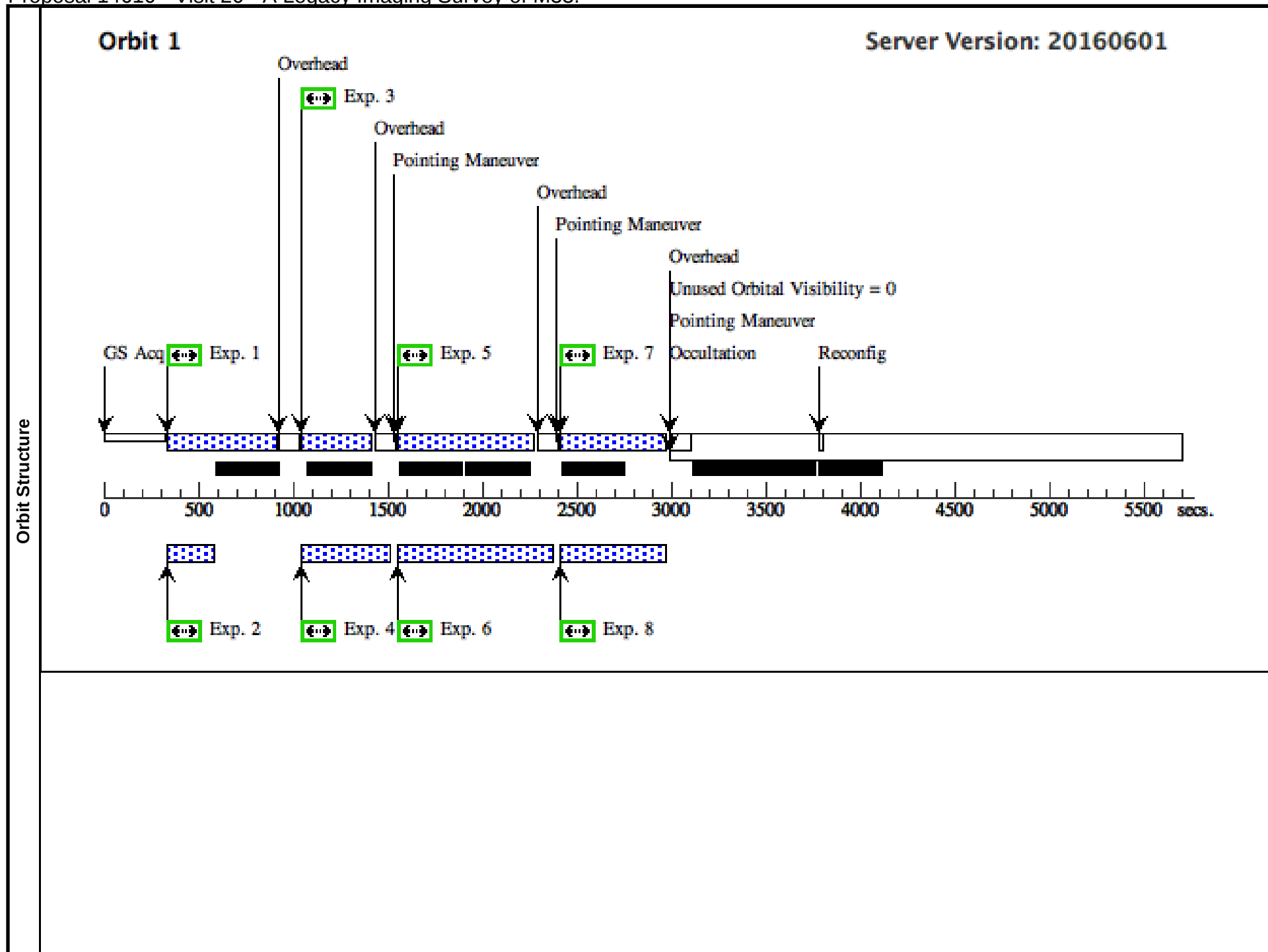


Proposal 14610 - Visit 20 - A Legacy Imaging Survey of M33.

Visit	Proposal 14610, Visit 20, implementation Wed Sep 07 21:39:58 GMT 2016				
	Diagnostic Status: Warning Scientific Instruments: WFC3/IR, WFC3/UVIS, ACS/WFC Special Requirements: SCHED 100%; ORIENT 55D TO 55 D				
Diagnostics	(Visit 20) Warning (Orbit Planner): PARALLELS SIGNIFICANTLY EXTEND ALIGNMENT TIME (Visit 20) Warning (Orbit Planner): PARALLELS SIGNIFICANTLY EXTEND ALIGNMENT TIME (Visit 20) Warning (Orbit Planner): PARALLELS SIGNIFICANTLY EXTEND ALIGNMENT TIME				
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes
	(58)	M33-B02-F02-IR	RA: 01 34 11.1148 (23.5463117d) Dec: +30 42 0.54 (30.70015d) Equinox: J2000		V=20+/-0.1
	(59)	M33-B02-F02-UVIS	RA: 01 34 11.1148 (23.5463117d) Dec: +30 42 0.54 (30.70015d) Equinox: J2000		V=20+/-0.1
	(60)	M33-B02-F05-WFC	RA: 01 34 11.1148 (23.5463117d) Dec: +30 42 0.54 (30.70015d) Equinox: J2000		V=20+/-0.1
		Reference Frame: ICRS			

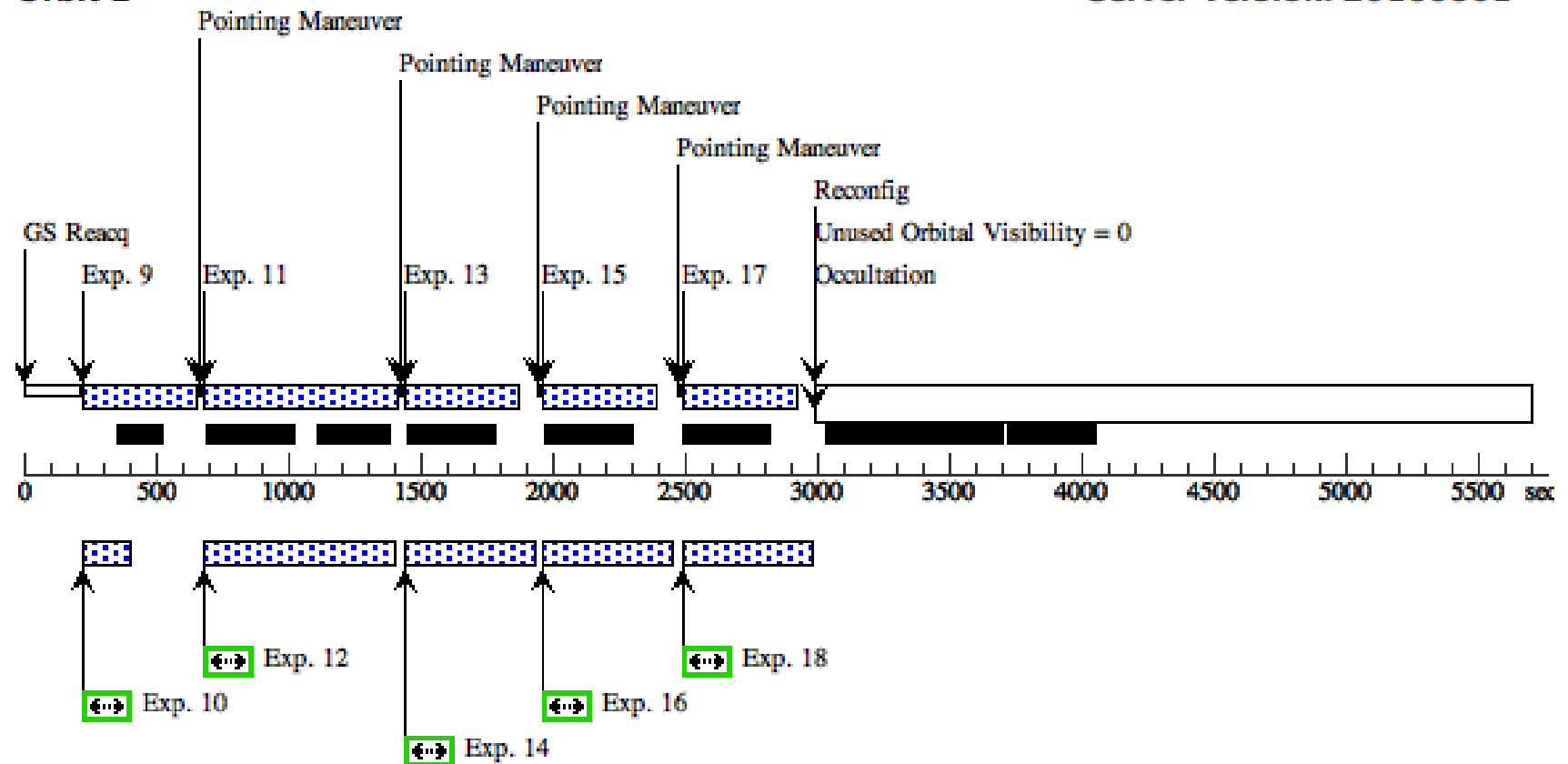
Proposal 14610 - Visit 20 - A Legacy Imaging Survey of M33.

Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1	M33-B02-F02-UVIS-F3 36W	(59) M33-B02-F02-UVIS	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	CR-SPLIT=NO; FLASH=10.0	POS TARG 1.655,2.96	Prime + Parallel Group 1-2 in Visit 20	550 Secs (550 Secs) [==>]	[1]
	2	M33-B02-F05-WFC-F8 14W-short	(60) M33-B02-F05-WFC	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 1-2 in Visit 20	15 Secs (15 Secs) [==>]	[1]
	3	M33-B02-F02-UVIS-F2 75W	(59) M33-B02-F02-UVIS	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	CR-SPLIT=NO; FLASH=11.0	POS TARG 1.655,2.96	Prime + Parallel Group 3-4 in Visit 20	350 Secs (350 Secs) [==>]	[1]
	4	M33-B02-F05-WFC-F8 14W	(60) M33-B02-F05-WFC	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 3-4 in Visit 20	350 Secs (350 Secs) [==>]	[1]
	5	M33-B02-F02-UVIS-F3 36W	(59) M33-B02-F02-UVIS	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	CR-SPLIT=NO; FLASH=10.0	POS TARG 1.634,4.882	Prime + Parallel Group 5-6 in Visit 20	700 Secs (700 Secs) [==>]	[1]
	6	M33-B02-F05-WFC-F8 14W	(60) M33-B02-F05-WFC	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 5-6 in Visit 20	700 Secs (700 Secs) [==>]	[1]
	7	M33-B02-F02-UVIS-F2 75W	(59) M33-B02-F02-UVIS	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	CR-SPLIT=NO; FLASH=11.0	POS TARG 1.525,4.882	Prime + Parallel Group 7-8 in Visit 20	540 Secs (540 Secs) [==>]	[1]
	8	M33-B02-F05-WFC-F8 14W	(60) M33-B02-F05-WFC	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 7-8 in Visit 20	438 Secs (438 Secs) [==>]	[1]
	9	M33-B02-F02-IR-f160w	(58) M33-B02-F02-IR	WFC3/IR, MULTIACCUM, IR-FIX	F160W	NSAMP=9; SAMP-SEQ=STEP200	POS TARG 0,0	Prime + Parallel Group 9-10 in Visit 20	399.231067 Secs (399.231 Secs) [==>]	[2]
	10	M33-B02-F05-WFC-F4 75W-short	(60) M33-B02-F05-WFC	ACS/WFC, ACCUM, WFC	F475W			Prime + Parallel Group 9-10 in Visit 20	10 Secs (10 Secs) [==>]	[2]
	11	M33-B02-F02-IR-f110w	(58) M33-B02-F02-IR	WFC3/IR, MULTIACCUM, IR-FIX	F110W	NSAMP=13; SAMP-SEQ=STEP100	POS TARG 0.187,0.086	Prime + Parallel Group 11-12 in Visit 20	699.232615 Secs (699.233 Secs) [==>]	[2]
	12	M33-B02-F05-WFC-F4 75W	(60) M33-B02-F05-WFC	ACS/WFC, ACCUM, WFC	F475W			Prime + Parallel Group 11-12 in Visit 20	600 Secs (600 Secs) [==>]	[2]
	13	M33-B02-F02-IR-f160w	(58) M33-B02-F02-IR	WFC3/IR, MULTIACCUM, IR-FIX	F160W	NSAMP=9; SAMP-SEQ=STEP200	POS TARG 0.206,0.171	Prime + Parallel Group 13-14 in Visit 20	399.231067 Secs (399.231 Secs) [==>]	[2]
	14	M33-B02-F05-WFC-F4 75W	(60) M33-B02-F05-WFC	ACS/WFC, ACCUM, WFC	F475W			Prime + Parallel Group 13-14 in Visit 20	365 Secs (365 Secs) [==>]	[2]
	15	M33-B02-F02-IR-f160w	(58) M33-B02-F02-IR	WFC3/IR, MULTIACCUM, IR-FIX	F160W	NSAMP=9; SAMP-SEQ=STEP200	POS TARG 0.263,0.188	Prime + Parallel Group 15-16 in Visit 20	399.231067 Secs (399.231 Secs) [==>]	[2]
	16	M33-B02-F05-WFC-F4 75W	(60) M33-B02-F05-WFC	ACS/WFC, ACCUM, WFC	F475W			Prime + Parallel Group 15-16 in Visit 20	365 Secs (365 Secs) [==>]	[2]
	17	M33-B02-F02-IR-f160w	(58) M33-B02-F02-IR	WFC3/IR, MULTIACCUM, IR-FIX	F160W	NSAMP=10; SAMP-SEQ=STEP100	POS TARG 0.204,-0.001	Prime + Parallel Group 17-18 in Visit 20	399.231646 Secs (399.232 Secs) [==>]	[2]
	18	M33-B02-F05-WFC-F4 75W	(60) M33-B02-F05-WFC	ACS/WFC, ACCUM, WFC	F475W			Prime + Parallel Group 17-18 in Visit 20	365 Secs (365 Secs) [==>]	[2]



Orbit 2

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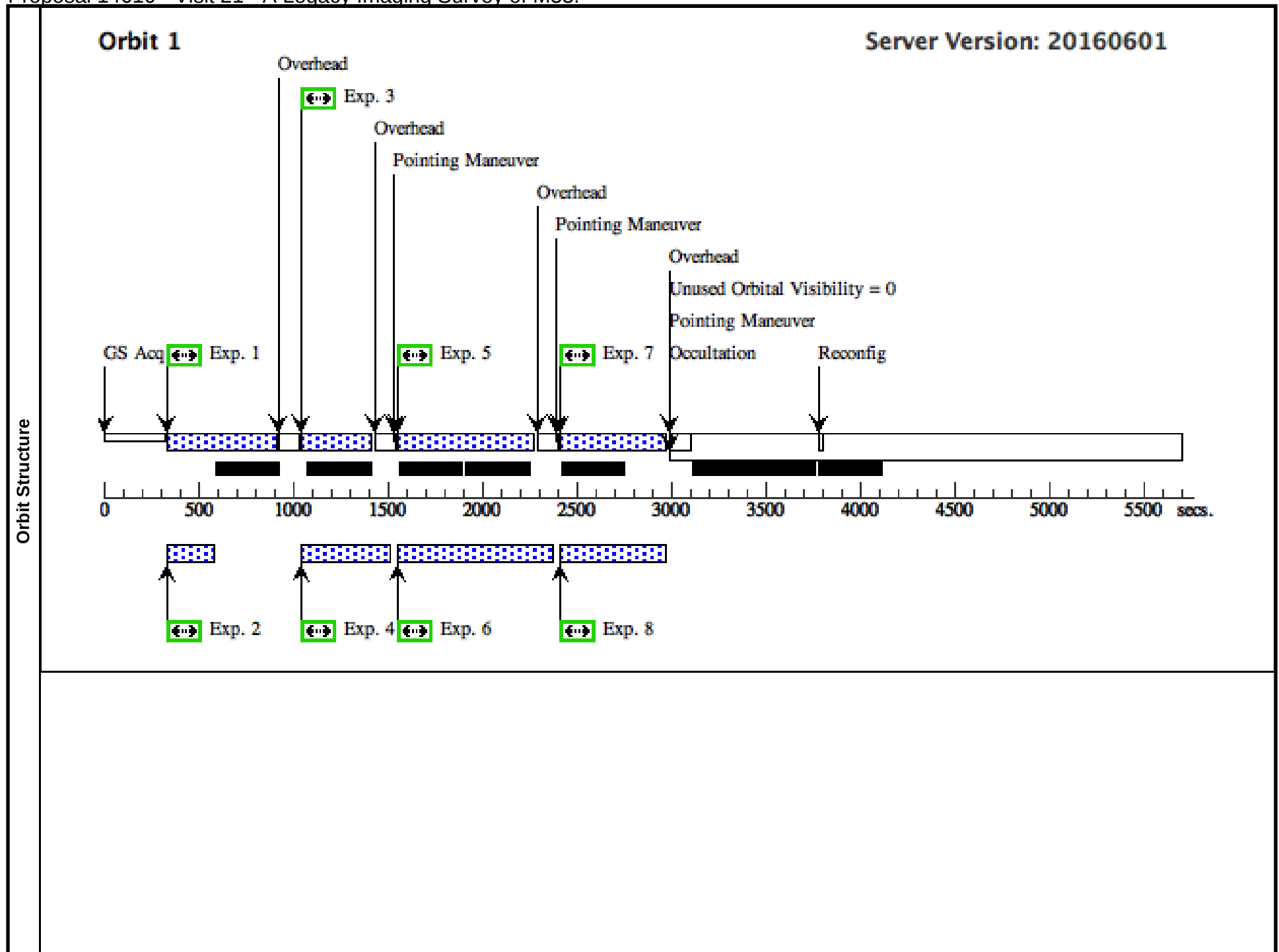


Proposal 14610 - Visit 21 - A Legacy Imaging Survey of M33.

Visit	Proposal 14610, Visit 21, implementation Wed Sep 07 21:39:58 GMT 2016				
	Diagnostic Status: Warning Scientific Instruments: WFC3/IR, WFC3/UVIS, ACS/WFC Special Requirements: SCHED 100%; ORIENT 55D TO 55 D				
Diagnostics	(Visit 21) Warning (Orbit Planner): PARALLELS SIGNIFICANTLY EXTEND ALIGNMENT TIME (Visit 21) Warning (Orbit Planner): PARALLELS SIGNIFICANTLY EXTEND ALIGNMENT TIME (Visit 21) Warning (Orbit Planner): PARALLELS SIGNIFICANTLY EXTEND ALIGNMENT TIME				
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes
	(61)	M33-B02-F03-IR	RA: 01 34 2.0465 (23.5085271d) Dec: +30 42 21.17 (30.70588d) Equinox: J2000		V=20+/-0.1
	(62)	M33-B02-F03-UVIS	RA: 01 34 2.0465 (23.5085271d) Dec: +30 42 21.17 (30.70588d) Equinox: J2000		V=20+/-0.1
	(63)	M33-B02-F06-WFC	RA: 01 34 2.0465 (23.5085271d) Dec: +30 42 21.17 (30.70588d) Equinox: J2000		V=20+/-0.1
		Reference Frame: ICRS			

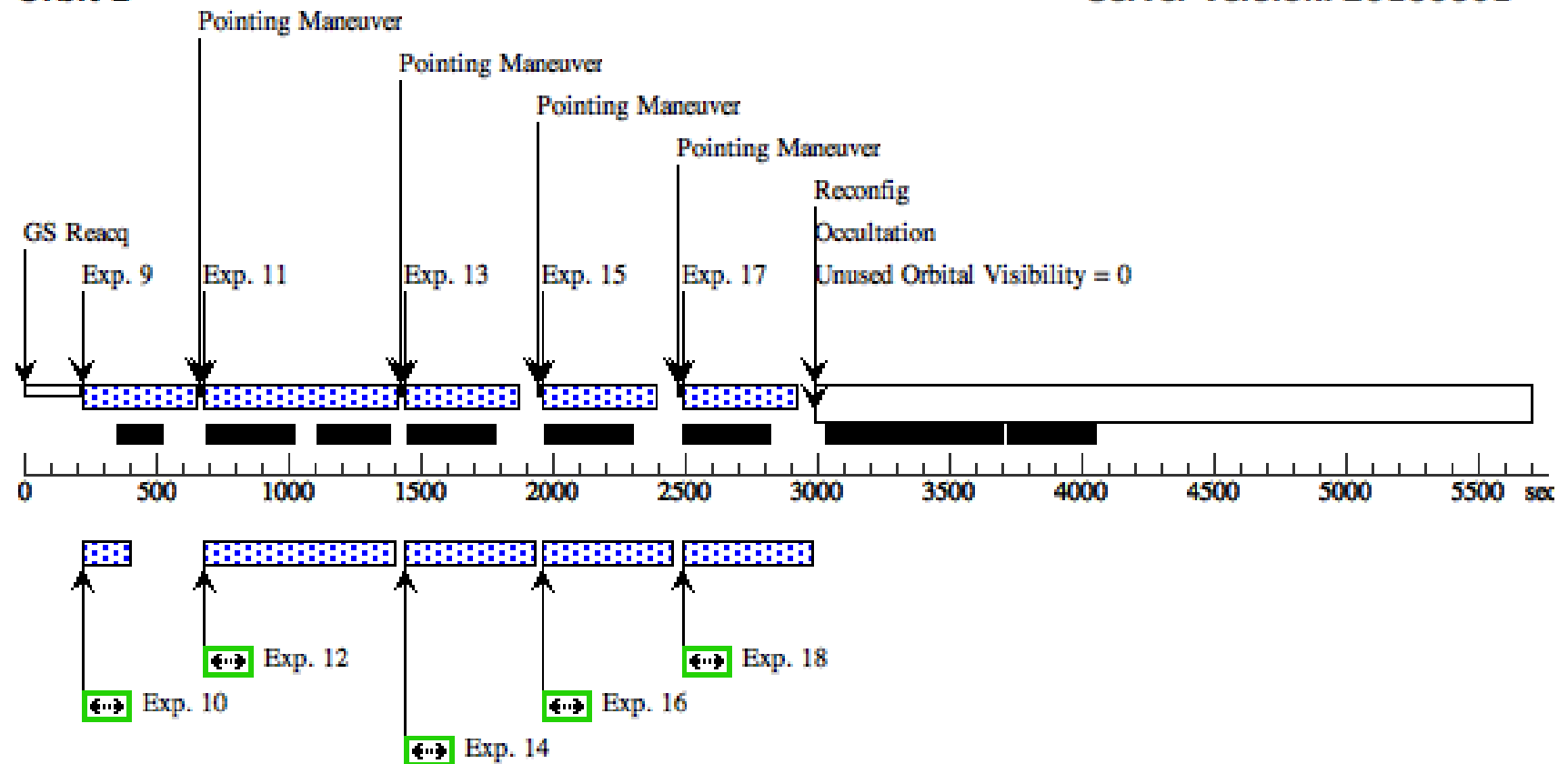
Proposal 14610 - Visit 21 - A Legacy Imaging Survey of M33.

Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1	M33-B02-F03-UVIS-F3 36W	(62) M33-B02-F03-UVIS	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	CR-SPLIT=NO; FLASH=10.0	POS TARG 1.655,2.96	Prime + Parallel Group 1-2 in Visit 21	550 Secs (550 Secs) [==>]	[1]
	2	M33-B02-F06-WFC-F8 14W-short	(63) M33-B02-F06-WFC	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 1-2 in Visit 21	15 Secs (15 Secs) [==>]	[1]
	3	M33-B02-F03-UVIS-F2 75W	(62) M33-B02-F03-UVIS	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	CR-SPLIT=NO; FLASH=11.0	POS TARG 1.655,2.96	Prime + Parallel Group 3-4 in Visit 21	350 Secs (350 Secs) [==>]	[1]
	4	M33-B02-F06-WFC-F8 14W	(63) M33-B02-F06-WFC	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 3-4 in Visit 21	350 Secs (350 Secs) [==>]	[1]
	5	M33-B02-F03-UVIS-F3 36W	(62) M33-B02-F03-UVIS	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	CR-SPLIT=NO; FLASH=10.0	POS TARG 1.634,4.882	Prime + Parallel Group 5-6 in Visit 21	700 Secs (700 Secs) [==>]	[1]
	6	M33-B02-F06-WFC-F8 14W	(63) M33-B02-F06-WFC	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 5-6 in Visit 21	700 Secs (700 Secs) [==>]	[1]
	7	M33-B02-F03-UVIS-F2 75W	(62) M33-B02-F03-UVIS	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	CR-SPLIT=NO; FLASH=11.0	POS TARG 1.525,4.882	Prime + Parallel Group 7-8 in Visit 21	540 Secs (540 Secs) [==>]	[1]
	8	M33-B02-F06-WFC-F8 14W	(63) M33-B02-F06-WFC	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 7-8 in Visit 21	438 Secs (438 Secs) [==>]	[1]
	9	M33-B02-F03-IR-f160w	(61) M33-B02-F03-IR	WFC3/IR, MULTIACCUM, IR-FIX	F160W	NSAMP=9; SAMP-SEQ=STEP200	POS TARG 0,0	Prime + Parallel Group 9-10 in Visit 21	399.231067 Secs (399.231 Secs) [==>]	[2]
	10	M33-B02-F06-WFC-F4 75W-short	(63) M33-B02-F06-WFC	ACS/WFC, ACCUM, WFC	F475W			Prime + Parallel Group 9-10 in Visit 21	10 Secs (10 Secs) [==>]	[2]
	11	M33-B02-F03-IR-f110w	(61) M33-B02-F03-IR	WFC3/IR, MULTIACCUM, IR-FIX	F110W	NSAMP=13; SAMP-SEQ=STEP100	POS TARG 0.187,0.086	Prime + Parallel Group 11-12 in Visit 21	699.232615 Secs (699.233 Secs) [==>]	[2]
	12	M33-B02-F06-WFC-F4 75W	(63) M33-B02-F06-WFC	ACS/WFC, ACCUM, WFC	F475W			Prime + Parallel Group 11-12 in Visit 21	600 Secs (600 Secs) [==>]	[2]
	13	M33-B02-F03-IR-f160w	(61) M33-B02-F03-IR	WFC3/IR, MULTIACCUM, IR-FIX	F160W	NSAMP=9; SAMP-SEQ=STEP200	POS TARG 0.206,0.171	Prime + Parallel Group 13-14 in Visit 21	399.231067 Secs (399.231 Secs) [==>]	[2]
	14	M33-B02-F06-WFC-F4 75W	(63) M33-B02-F06-WFC	ACS/WFC, ACCUM, WFC	F475W			Prime + Parallel Group 13-14 in Visit 21	365 Secs (365 Secs) [==>]	[2]
	15	M33-B02-F03-IR-f160w	(61) M33-B02-F03-IR	WFC3/IR, MULTIACCUM, IR-FIX	F160W	NSAMP=9; SAMP-SEQ=STEP200	POS TARG 0.263,0.188	Prime + Parallel Group 15-16 in Visit 21	399.231067 Secs (399.231 Secs) [==>]	[2]
	16	M33-B02-F06-WFC-F4 75W	(63) M33-B02-F06-WFC	ACS/WFC, ACCUM, WFC	F475W			Prime + Parallel Group 15-16 in Visit 21	365 Secs (365 Secs) [==>]	[2]
	17	M33-B02-F03-IR-f160w	(61) M33-B02-F03-IR	WFC3/IR, MULTIACCUM, IR-FIX	F160W	NSAMP=10; SAMP-SEQ=STEP100	POS TARG 0.204,-0.001	Prime + Parallel Group 17-18 in Visit 21	399.231646 Secs (399.232 Secs) [==>]	[2]
	18	M33-B02-F06-WFC-F4 75W	(63) M33-B02-F06-WFC	ACS/WFC, ACCUM, WFC	F475W			Prime + Parallel Group 17-18 in Visit 21	365 Secs (365 Secs) [==>]	[2]



Orbit 2

Server Version: 20160601

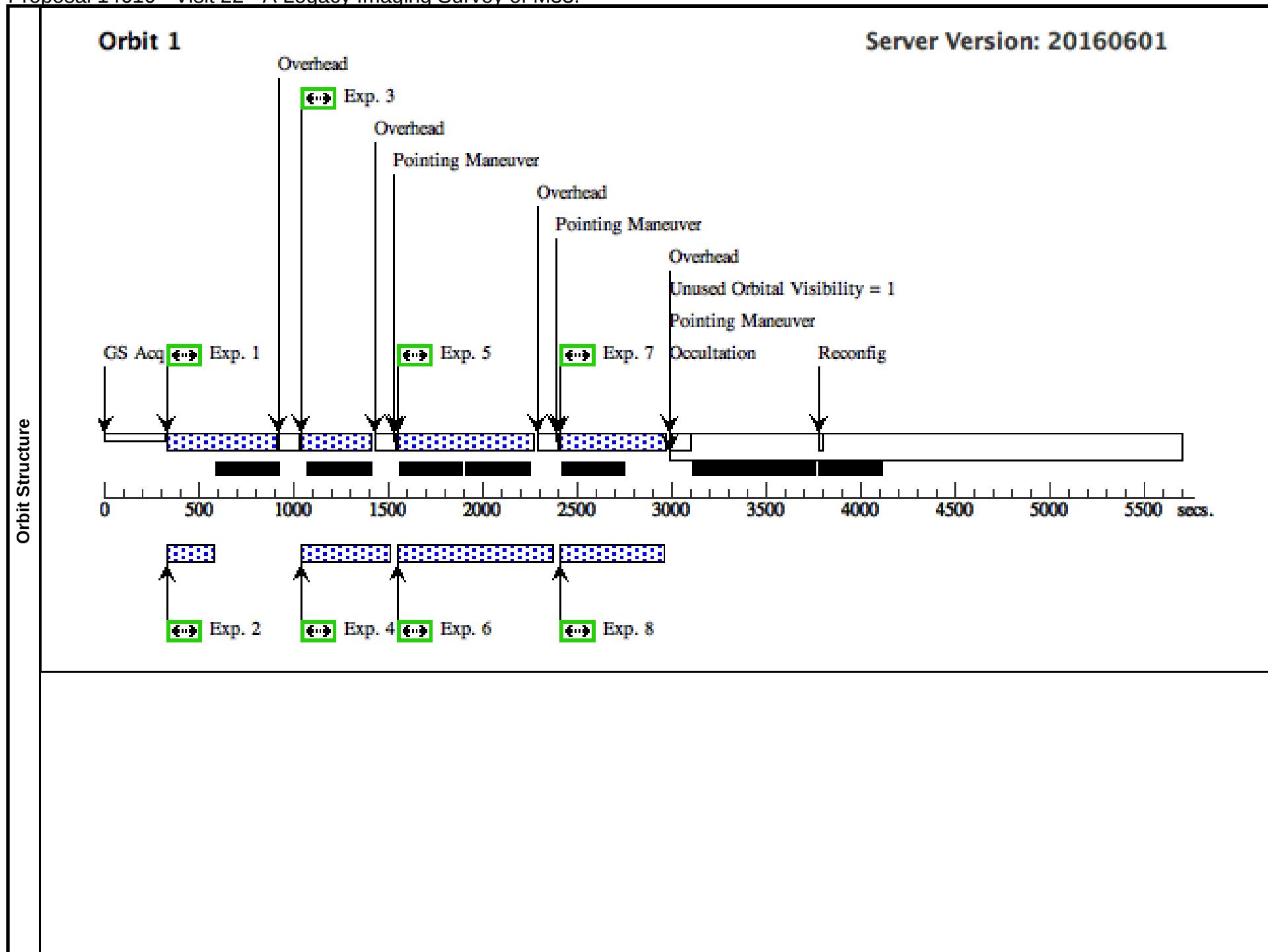


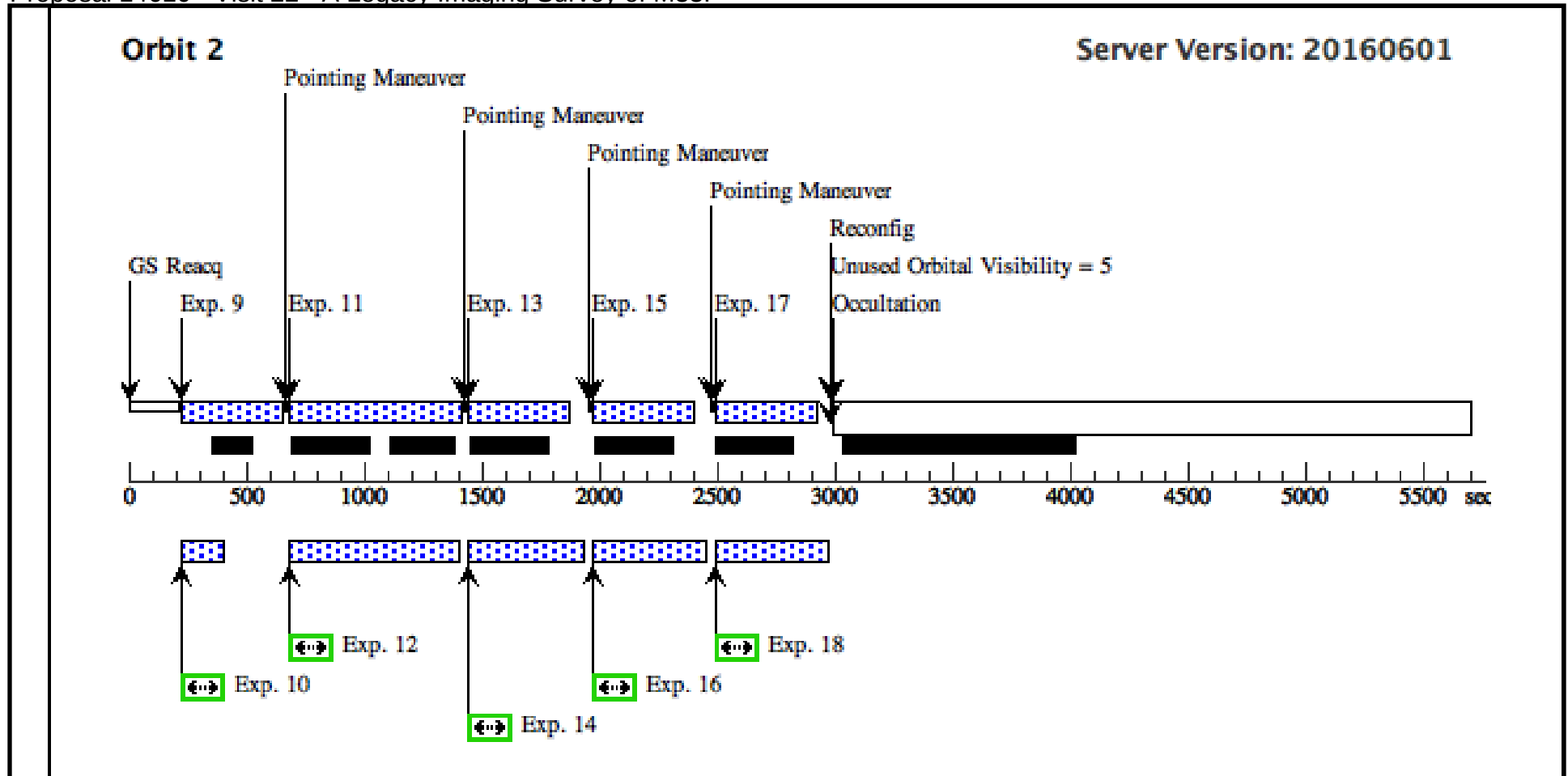
Proposal 14610 - Visit 22 - A Legacy Imaging Survey of M33.

Visit	Proposal 14610, Visit 22, implementation Wed Sep 07 21:39:58 GMT 2016				
	Diagnostic Status: Warning Scientific Instruments: WFC3/IR, WFC3/UVIS, ACS/WFC Special Requirements: SCHED 100%; ORIENT 235D TO 235 D				
Diagnos	(Visit 22) Warning (Orbit Planner): PARALLELS SIGNIFICANTLY EXTEND ALIGNMENT TIME				
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes
	(64)	M33-B02-F04-IR	RA: 01 33 52.7921 (23.4699671d) Dec: +30 42 41.80 (30.71161d) Equinox: J2000		V=20+/-0.1
	(65)	M33-B02-F04-UVIS	RA: 01 33 52.7921 (23.4699671d) Dec: +30 42 41.80 (30.71161d) Equinox: J2000		V=20+/-0.1
	(66)	M33-B02-F01-WFC	RA: 01 33 52.7921 (23.4699671d) Dec: +30 42 41.80 (30.71161d) Equinox: J2000		V=20+/-0.1
		Reference Frame: ICRS			

Proposal 14610 - Visit 22 - A Legacy Imaging Survey of M33.

Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1	M33-B02-F04-UVIS-F3 36W	(65) M33-B02-F04-UVIS	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	CR-SPLIT=NO; FLASH=10.0	POS TARG 1.655,2.96	Prime + Parallel Group 1-2 in Visit 22	550 Secs (550 Secs) [==>]	[1]
	2	M33-B02-F01-WFC-F8 14W-short	(66) M33-B02-F01-WFC	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 1-2 in Visit 22	15 Secs (15 Secs) [==>]	[1]
	3	M33-B02-F04-UVIS-F2 75W	(65) M33-B02-F04-UVIS	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	CR-SPLIT=NO; FLASH=11.0	POS TARG 1.655,2.96	Prime + Parallel Group 3-4 in Visit 22	350 Secs (350 Secs) [==>]	[1]
	4	M33-B02-F01-WFC-F8 14W	(66) M33-B02-F01-WFC	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 3-4 in Visit 22	350 Secs (350 Secs) [==>]	[1]
	5	M33-B02-F04-UVIS-F3 36W	(65) M33-B02-F04-UVIS	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	CR-SPLIT=NO; FLASH=10.0	POS TARG 1.634,4.882	Prime + Parallel Group 5-6 in Visit 22	700 Secs (700 Secs) [==>]	[1]
	6	M33-B02-F01-WFC-F8 14W	(66) M33-B02-F01-WFC	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 5-6 in Visit 22	700 Secs (700 Secs) [==>]	[1]
	7	M33-B02-F04-UVIS-F2 75W	(65) M33-B02-F04-UVIS	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	CR-SPLIT=NO; FLASH=11.0	POS TARG 1.525,4.882	Prime + Parallel Group 7-8 in Visit 22	540 Secs (540 Secs) [==>]	[1]
	8	M33-B02-F01-WFC-F8 14W	(66) M33-B02-F01-WFC	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 7-8 in Visit 22	430 Secs (430 Secs) [==>]	[1]
	9	M33-B02-F04-IR-f160w	(64) M33-B02-F04-IR	WFC3/IR, MULTIACCUM, IR-FIX	F160W	NSAMP=9; SAMP-SEQ=STEP200	POS TARG 0,0	Prime + Parallel Group 9-10 in Visit 22	399.231067 Secs (399.231 Secs) [==>]	[2]
	10	M33-B02-F01-WFC-F4 75W-short	(66) M33-B02-F01-WFC	ACS/WFC, ACCUM, WFC	F475W			Prime + Parallel Group 9-10 in Visit 22	10 Secs (10 Secs) [==>]	[2]
	11	M33-B02-F04-IR-f110w	(64) M33-B02-F04-IR	WFC3/IR, MULTIACCUM, IR-FIX	F110W	NSAMP=13; SAMP-SEQ=STEP100	POS TARG 0.187,0.086	Prime + Parallel Group 11-12 in Visit 22	699.232615 Secs (699.233 Secs) [==>]	[2]
	12	M33-B02-F01-WFC-F4 75W	(66) M33-B02-F01-WFC	ACS/WFC, ACCUM, WFC	F475W			Prime + Parallel Group 11-12 in Visit 22	600 Secs (600 Secs) [==>]	[2]
	13	M33-B02-F04-IR-f160w	(64) M33-B02-F04-IR	WFC3/IR, MULTIACCUM, IR-FIX	F160W	NSAMP=9; SAMP-SEQ=STEP200	POS TARG 0.206,0.171	Prime + Parallel Group 13-14 in Visit 22	399.231067 Secs (399.231 Secs) [==>]	[2]
	14	M33-B02-F01-WFC-F4 75W	(66) M33-B02-F01-WFC	ACS/WFC, ACCUM, WFC	F475W			Prime + Parallel Group 13-14 in Visit 22	370 Secs (370 Secs) [==>]	[2]
	15	M33-B02-F04-IR-f160w	(64) M33-B02-F04-IR	WFC3/IR, MULTIACCUM, IR-FIX	F160W	NSAMP=9; SAMP-SEQ=STEP200	POS TARG 0.263,0.188	Prime + Parallel Group 15-16 in Visit 22	399.231067 Secs (399.231 Secs) [==>]	[2]
	16	M33-B02-F01-WFC-F4 75W	(66) M33-B02-F01-WFC	ACS/WFC, ACCUM, WFC	F475W			Prime + Parallel Group 15-16 in Visit 22	360 Secs (360 Secs) [==>]	[2]
	17	M33-B02-F04-IR-f160w	(64) M33-B02-F04-IR	WFC3/IR, MULTIACCUM, IR-FIX	F160W	NSAMP=9; SAMP-SEQ=STEP200	POS TARG 0.204,-0.001	Prime + Parallel Group 17-18 in Visit 22	399.231067 Secs (399.231 Secs) [==>]	[2]
	18	M33-B02-F01-WFC-F4 75W	(66) M33-B02-F01-WFC	ACS/WFC, ACCUM, WFC	F475W			Prime + Parallel Group 17-18 in Visit 22	360 Secs (360 Secs) [==>]	[2]





Proposal 14610 - Visit 23 - A Legacy Imaging Survey of M33.

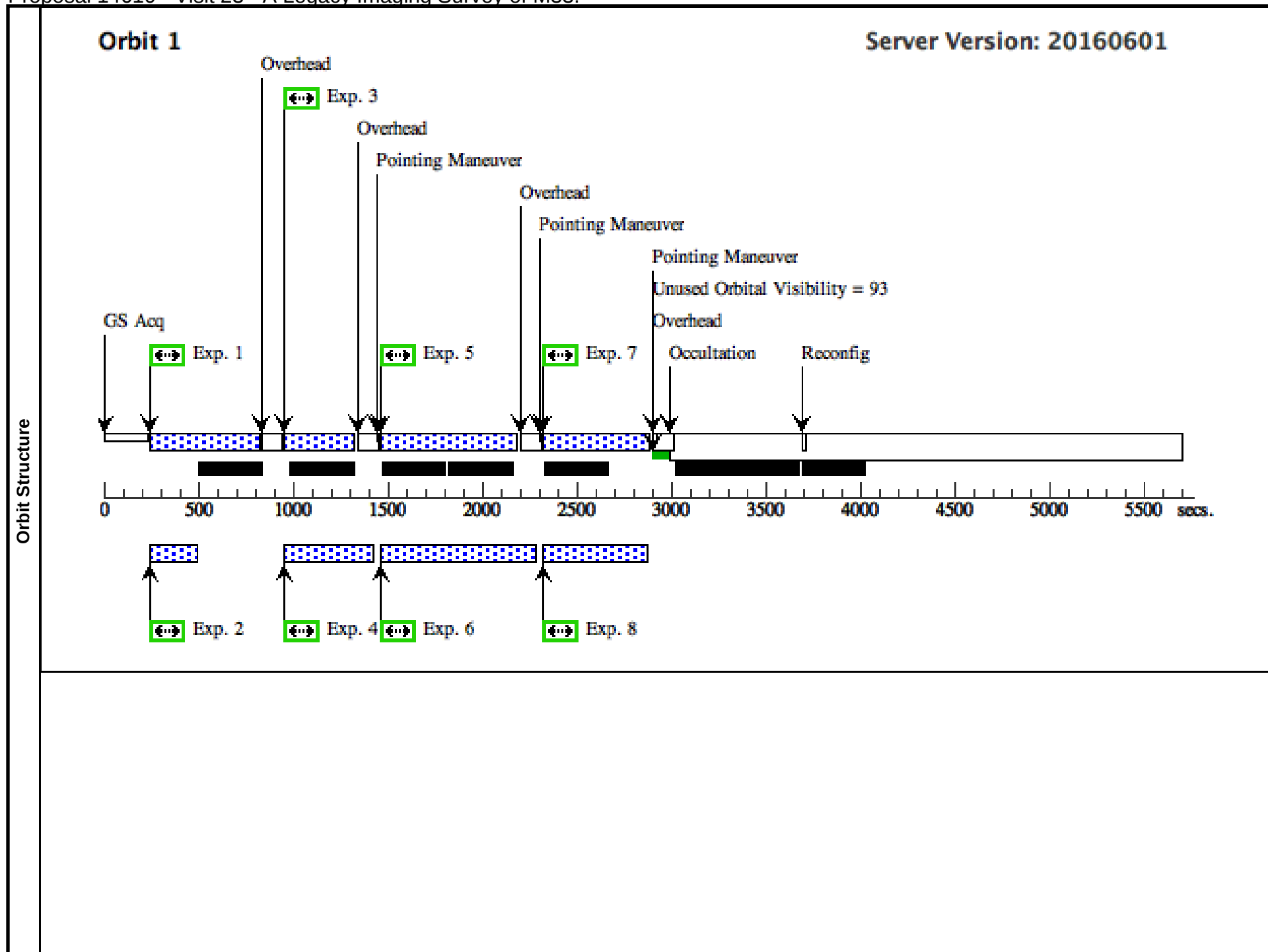
Visit	Proposal 14610, Visit 23, implementation Wed Sep 07 21:39:58 GMT 2016				
	Diagnostic Status: Warning Scientific Instruments: WFC3/IR, WFC3/UVIS, ACS/WFC Special Requirements: SCHED 100%; ORIENT 229.4D TO 229.4 D				
Diagnostics	(Visit 23) Warning (Orbit Planner): PARALLELS SIGNIFICANTLY EXTEND ALIGNMENT TIME				
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes
	(67)	M33-B02-F05-IR	RA: 01 33 44.5066 (23.4354442d) Dec: +30 43 0.44 (30.71679d) Equinox: J2000		V=20+/-0.1
	(68)	M33-B02-F05-UVIS	RA: 01 33 43.7238 (23.4321825d) Dec: +30 43 2.43 (30.71734d) Equinox: J2000		V=20+/-0.1
	(69)	M33-B02-F02-WFC	RA: 01 33 43.7238 (23.4321825d) Dec: +30 43 2.43 (30.71734d) Equinox: J2000		V=20+/-0.1
		Reference Frame: ICRS			

Proposal 14610 - Visit 23 - A Legacy Imaging Survey of M33.

Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1	M33-B02-F05-UVIS-F3 36W	(68) M33-B02-F05-UVIS	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	CR-SPLIT=NO; FLASH=10.0	POS TARG 1.655,2.96; GS ACQ SCENARIO SINGLE	Prime + Parallel Group 1-2 in Visit 23	550 Secs (550 Secs) [==>]	[1]
	2	M33-B02-F02-WFC-F8 14W-short	(69) M33-B02-F02-WFC	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 1-2 in Visit 23	15 Secs (15 Secs) [==>]	[1]
	3	M33-B02-F05-UVIS-F2 75W	(68) M33-B02-F05-UVIS	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	CR-SPLIT=NO; FLASH=11.0	POS TARG 1.655,2.96	Prime + Parallel Group 3-4 in Visit 23	350 Secs (350 Secs) [==>]	[1]
	4	M33-B02-F02-WFC-F8 14W	(69) M33-B02-F02-WFC	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 3-4 in Visit 23	350 Secs (350 Secs) [==>]	[1]
	5	M33-B02-F05-UVIS-F3 36W	(68) M33-B02-F05-UVIS	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	CR-SPLIT=NO; FLASH=10.0	POS TARG 1.634,4.882	Prime + Parallel Group 5-6 in Visit 23	700 Secs (700 Secs) [==>]	[1]
	6	M33-B02-F02-WFC-F8 14W	(69) M33-B02-F02-WFC	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 5-6 in Visit 23	700 Secs (700 Secs) [==>]	[1]
	7	M33-B02-F05-UVIS-F2 75W	(68) M33-B02-F05-UVIS	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	CR-SPLIT=NO; FLASH=11.0	POS TARG 1.525,4.882	Prime + Parallel Group 7-8 in Visit 23	540 Secs (540 Secs) [==>]	[1]
	8	M33-B02-F02-WFC-F8 14W	(69) M33-B02-F02-WFC	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 7-8 in Visit 23	430 Secs (430 Secs) [==>]	[1]
	9	M33-B02-F05-IR-f160w	(67) M33-B02-F05-IR	WFC3/IR, MULTIACCUM, IR-FIX	F160W	NSAMP=9; SAMP-SEQ=STEP200	POS TARG 0,0	Prime + Parallel Group 9-10 in Visit 23	399.231067 Secs (399.231 Secs) [==>]	[2]
	10	M33-B02-F02-WFC-F4 75W-short	(69) M33-B02-F02-WFC	ACS/WFC, ACCUM, WFC	F475W			Prime + Parallel Group 9-10 in Visit 23	10 Secs (10 Secs) [==>]	[2]
	11	M33-B02-F05-IR-f110w	(67) M33-B02-F05-IR	WFC3/IR, MULTIACCUM, IR-FIX	F110W	NSAMP=13; SAMP-SEQ=STEP100	POS TARG 0.187,0.086	Prime + Parallel Group 11-12 in Visit 23	699.232615 Secs (699.233 Secs) [==>]	[2]
	12	M33-B02-F02-WFC-F4 75W	(69) M33-B02-F02-WFC	ACS/WFC, ACCUM, WFC	F475W			Prime + Parallel Group 11-12 in Visit 23	600 Secs (600 Secs) [==>]	[2]
	13	M33-B02-F05-IR-f160w	(67) M33-B02-F05-IR	WFC3/IR, MULTIACCUM, IR-FIX	F160W	NSAMP=9; SAMP-SEQ=STEP200	POS TARG 0.206,0.171	Prime + Parallel Group 13-14 in Visit 23	399.231067 Secs (399.231 Secs) [==>]	[2]
	14	M33-B02-F02-WFC-F4 75W	(69) M33-B02-F02-WFC	ACS/WFC, ACCUM, WFC	F475W			Prime + Parallel Group 13-14 in Visit 23	370 Secs (370 Secs) [==>]	[2]
	15	M33-B02-F05-IR-f160w	(67) M33-B02-F05-IR	WFC3/IR, MULTIACCUM, IR-FIX	F160W	NSAMP=9; SAMP-SEQ=STEP200	POS TARG 0.263,0.188	Prime + Parallel Group 15-16 in Visit 23	399.231067 Secs (399.231 Secs) [==>]	[2]
	16	M33-B02-F02-WFC-F4 75W	(69) M33-B02-F02-WFC	ACS/WFC, ACCUM, WFC	F475W			Prime + Parallel Group 15-16 in Visit 23	360 Secs (360 Secs) [==>]	[2]
	17	M33-B02-F05-IR-f160w	(67) M33-B02-F05-IR	WFC3/IR, MULTIACCUM, IR-FIX	F160W	NSAMP=9; SAMP-SEQ=STEP200	POS TARG 0.204,-0.001	Prime + Parallel Group 17-18 in Visit 23	399.231067 Secs (399.231 Secs) [==>]	[2]

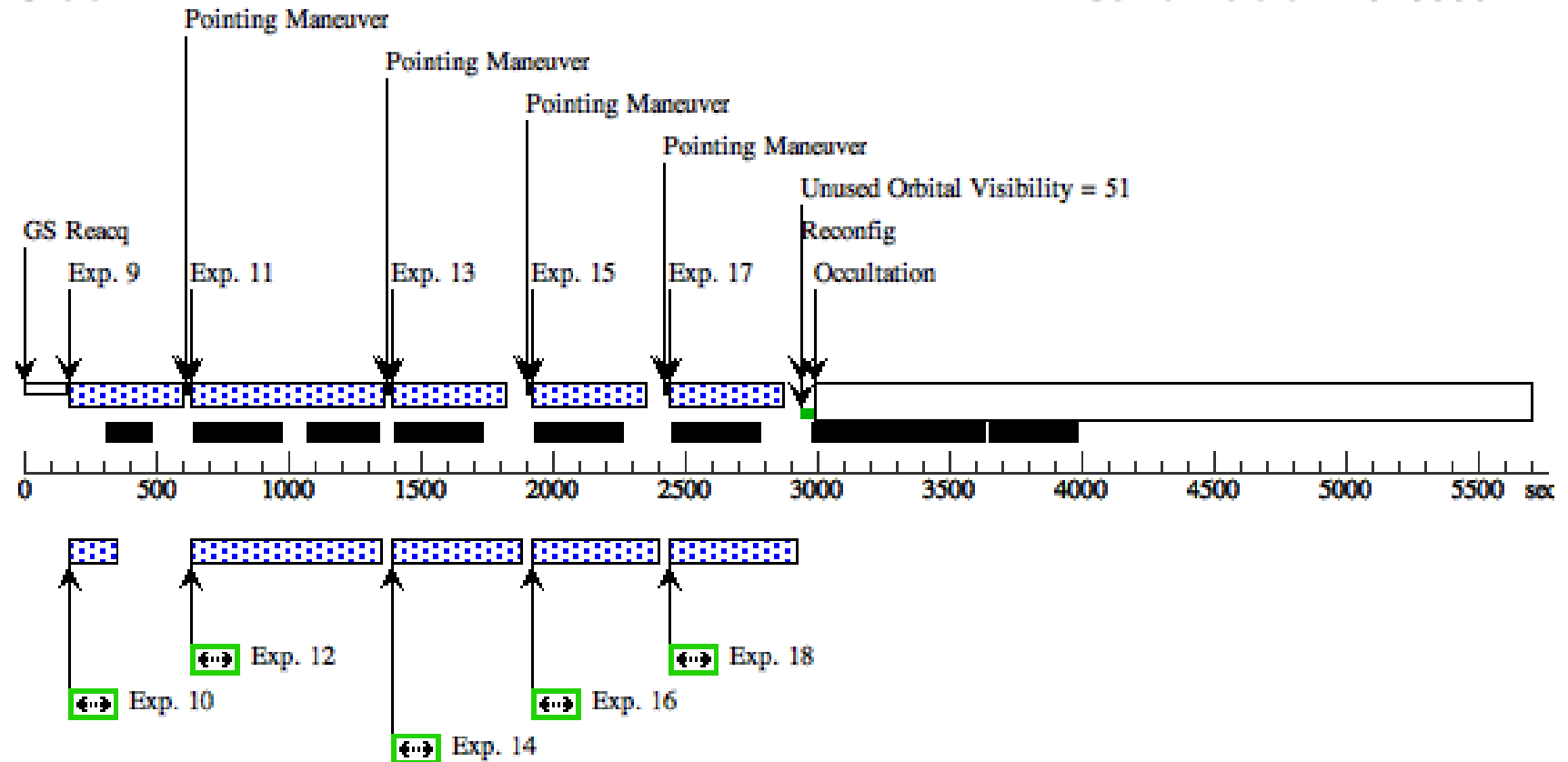
Proposal 14610 - Visit 23 - A Legacy Imaging Survey of M33.

	18	M33-B02-F 02-WFC-F4 75W	(69) M33-B02-F02- WFC	ACS/WFC, ACCUM, WFC	F475W	Prime + Parallel Gro up 17-18 in Visit 23	360 Secs (360 Secs)	
							[==>]	[2]



Orbit 2

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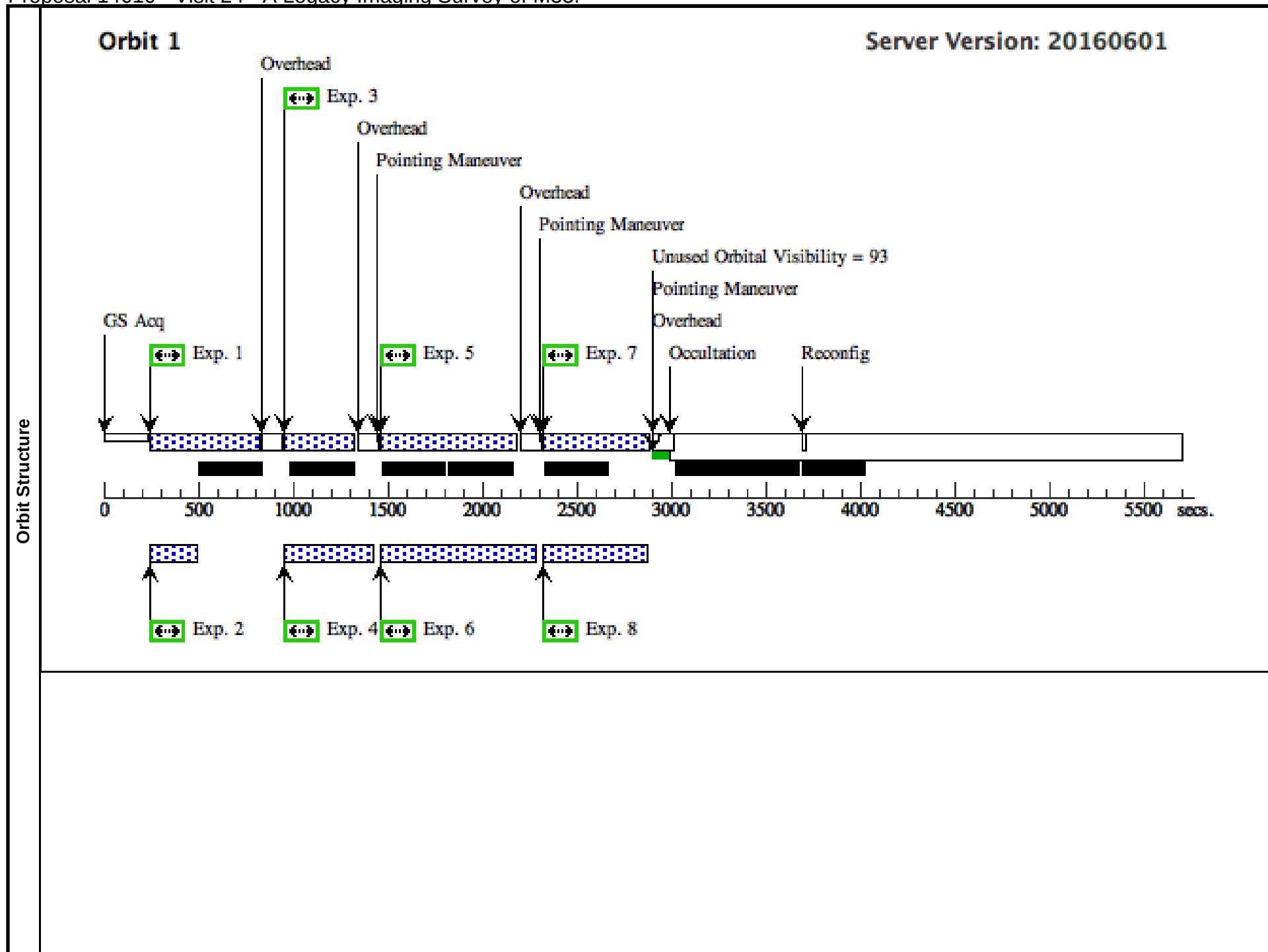
Visit	Proposal 14610, Visit 24, implementation Wed Sep 07 21:39:58 GMT 2016				
	Diagnostic Status: Warning Scientific Instruments: WFC3/IR, WFC3/UVIS, ACS/WFC Special Requirements: SCHED 100%; ORIENT 235D TO 235 D				
Diagnos	(Visit 24) Warning (Orbit Planner): PARALLELS SIGNIFICANTLY EXTEND ALIGNMENT TIME				
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes
	(70)	M33-B02-F06-IR	RA: 01 33 36.8478 (23.4035325d) Dec: +30 43 17.11 (30.72142d) Equinox: J2000		V=20+/-0.1
	(71)	M33-B02-F06-UVIS	RA: 01 33 34.6555 (23.3943979d) Dec: +30 43 23.06 (30.72307d) Equinox: J2000		V=20+/-0.1
	(72)	M33-B02-F03-WFC	RA: 01 33 34.6555 (23.3943979d) Dec: +30 43 23.06 (30.72307d) Equinox: J2000		V=20+/-0.1
		Reference Frame: ICRS			

Proposal 14610 - Visit 24 - A Legacy Imaging Survey of M33.

Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1	M33-B02-F06-UVIS-F3 36W	(71) M33-B02-F06-UVIS	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	CR-SPLIT=NO; FLASH=10.0	POS TARG 1.655,2.96; GS ACQ SCENARIO SINGLE	Prime + Parallel Group 1-2 in Visit 24	550 Secs (550 Secs) [==>]	[1]
	2	M33-B02-F03-WFC-F8 14W-short	(72) M33-B02-F03-WFC	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 1-2 in Visit 24	15 Secs (15 Secs) [==>]	[1]
	3	M33-B02-F06-UVIS-F2 75W	(71) M33-B02-F06-UVIS	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	CR-SPLIT=NO; FLASH=11.0	POS TARG 1.655,2.96	Prime + Parallel Group 3-4 in Visit 24	350 Secs (350 Secs) [==>]	[1]
	4	M33-B02-F03-WFC-F8 14W	(72) M33-B02-F03-WFC	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 3-4 in Visit 24	350 Secs (350 Secs) [==>]	[1]
	5	M33-B02-F06-UVIS-F3 36W	(71) M33-B02-F06-UVIS	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	CR-SPLIT=NO; FLASH=10.0	POS TARG 1.634,4.882	Prime + Parallel Group 5-6 in Visit 24	700 Secs (700 Secs) [==>]	[1]
	6	M33-B02-F03-WFC-F8 14W	(72) M33-B02-F03-WFC	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 5-6 in Visit 24	700 Secs (700 Secs) [==>]	[1]
	7	M33-B02-F06-UVIS-F2 75W	(71) M33-B02-F06-UVIS	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	CR-SPLIT=NO; FLASH=11.0	POS TARG 1.525,4.882	Prime + Parallel Group 7-8 in Visit 24	540 Secs (540 Secs) [==>]	[1]
	8	M33-B02-F03-WFC-F8 14W	(72) M33-B02-F03-WFC	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 7-8 in Visit 24	430 Secs (430 Secs) [==>]	[1]
	9	M33-B02-F06-IR-f160w	(70) M33-B02-F06-IR	WFC3/IR, MULTIACCUM, IR-FIX	F160W	NSAMP=9; SAMP-SEQ=STEP200	POS TARG 0,0	Prime + Parallel Group 9-10 in Visit 24	399.231067 Secs (399.231 Secs) [==>]	[2]
	10	M33-B02-F03-WFC-F4 75W-short	(72) M33-B02-F03-WFC	ACS/WFC, ACCUM, WFC	F475W			Prime + Parallel Group 9-10 in Visit 24	10 Secs (10 Secs) [==>]	[2]
	11	M33-B02-F06-IR-f110w	(70) M33-B02-F06-IR	WFC3/IR, MULTIACCUM, IR-FIX	F110W	NSAMP=13; SAMP-SEQ=STEP100	POS TARG 0.187,0.086	Prime + Parallel Group 11-12 in Visit 24	699.232615 Secs (699.233 Secs) [==>]	[2]
	12	M33-B02-F03-WFC-F4 75W	(72) M33-B02-F03-WFC	ACS/WFC, ACCUM, WFC	F475W			Prime + Parallel Group 11-12 in Visit 24	600 Secs (600 Secs) [==>]	[2]
	13	M33-B02-F06-IR-f160w	(70) M33-B02-F06-IR	WFC3/IR, MULTIACCUM, IR-FIX	F160W	NSAMP=9; SAMP-SEQ=STEP200	POS TARG 0.206,0.171	Prime + Parallel Group 13-14 in Visit 24	399.231067 Secs (399.231 Secs) [==>]	[2]
	14	M33-B02-F03-WFC-F4 75W	(72) M33-B02-F03-WFC	ACS/WFC, ACCUM, WFC	F475W			Prime + Parallel Group 13-14 in Visit 24	370 Secs (370 Secs) [==>]	[2]
	15	M33-B02-F06-IR-f160w	(70) M33-B02-F06-IR	WFC3/IR, MULTIACCUM, IR-FIX	F160W	NSAMP=9; SAMP-SEQ=STEP200	POS TARG 0.263,0.188	Prime + Parallel Group 15-16 in Visit 24	399.231067 Secs (399.231 Secs) [==>]	[2]
	16	M33-B02-F03-WFC-F4 75W	(72) M33-B02-F03-WFC	ACS/WFC, ACCUM, WFC	F475W			Prime + Parallel Group 15-16 in Visit 24	360 Secs (360 Secs) [==>]	[2]
	17	M33-B02-F06-IR-f160w	(70) M33-B02-F06-IR	WFC3/IR, MULTIACCUM, IR-FIX	F160W	NSAMP=9; SAMP-SEQ=STEP200	POS TARG 0.204,-0.001	Prime + Parallel Group 17-18 in Visit 24	399.231067 Secs (399.231 Secs) [==>]	[2]

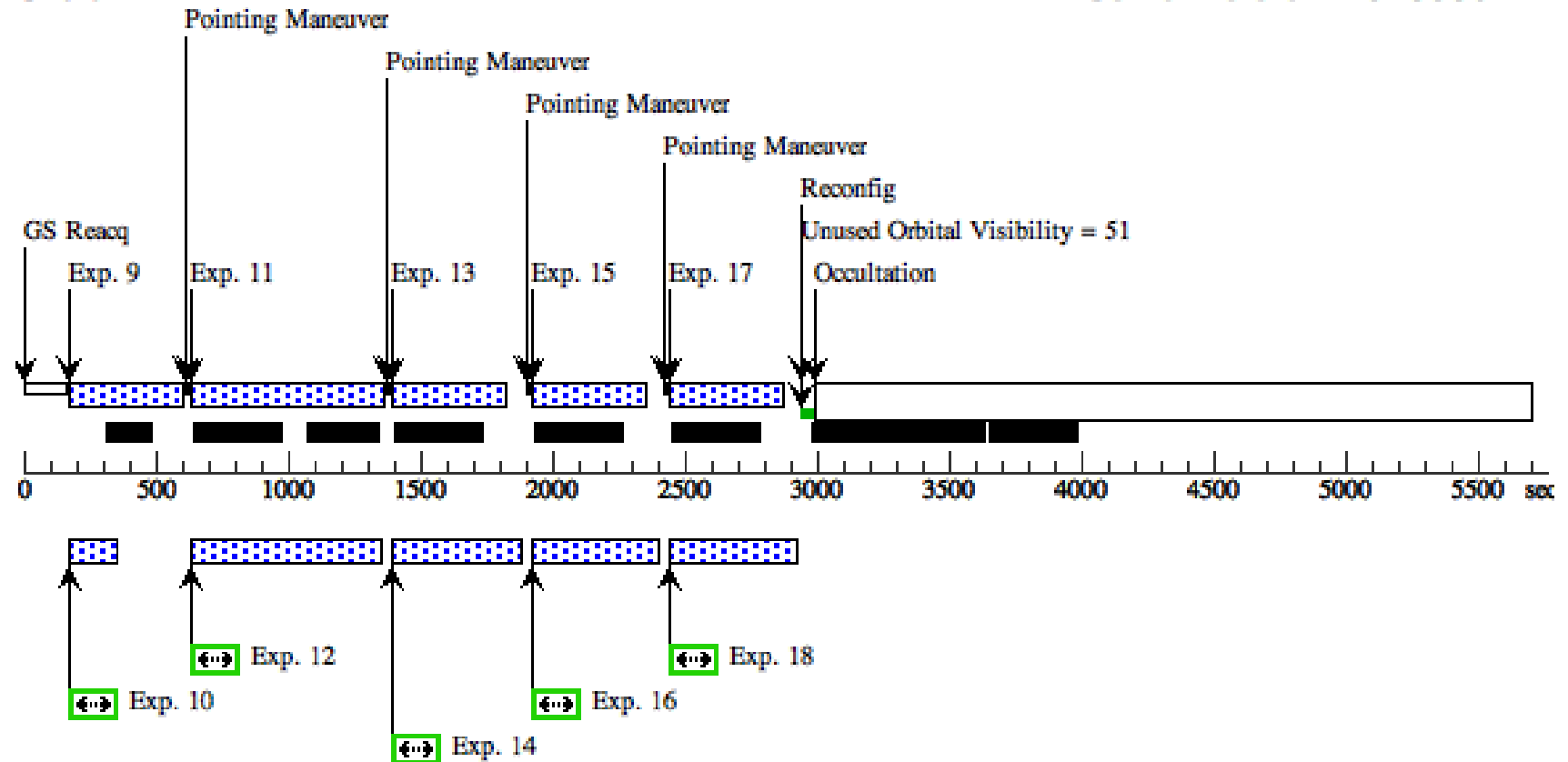
Proposal 14610 - Visit 24 - A Legacy Imaging Survey of M33.

	18	M33-B02-F 03-WFC-F4 75W	(72) M33-B02-F03- WFC	ACS/WFC, ACCUM, WFC	F475W	Prime + Parallel Gro up 17-18 in Visit 24	360 Secs (360 Secs)	
							[==>]	[2]



Orbit 2

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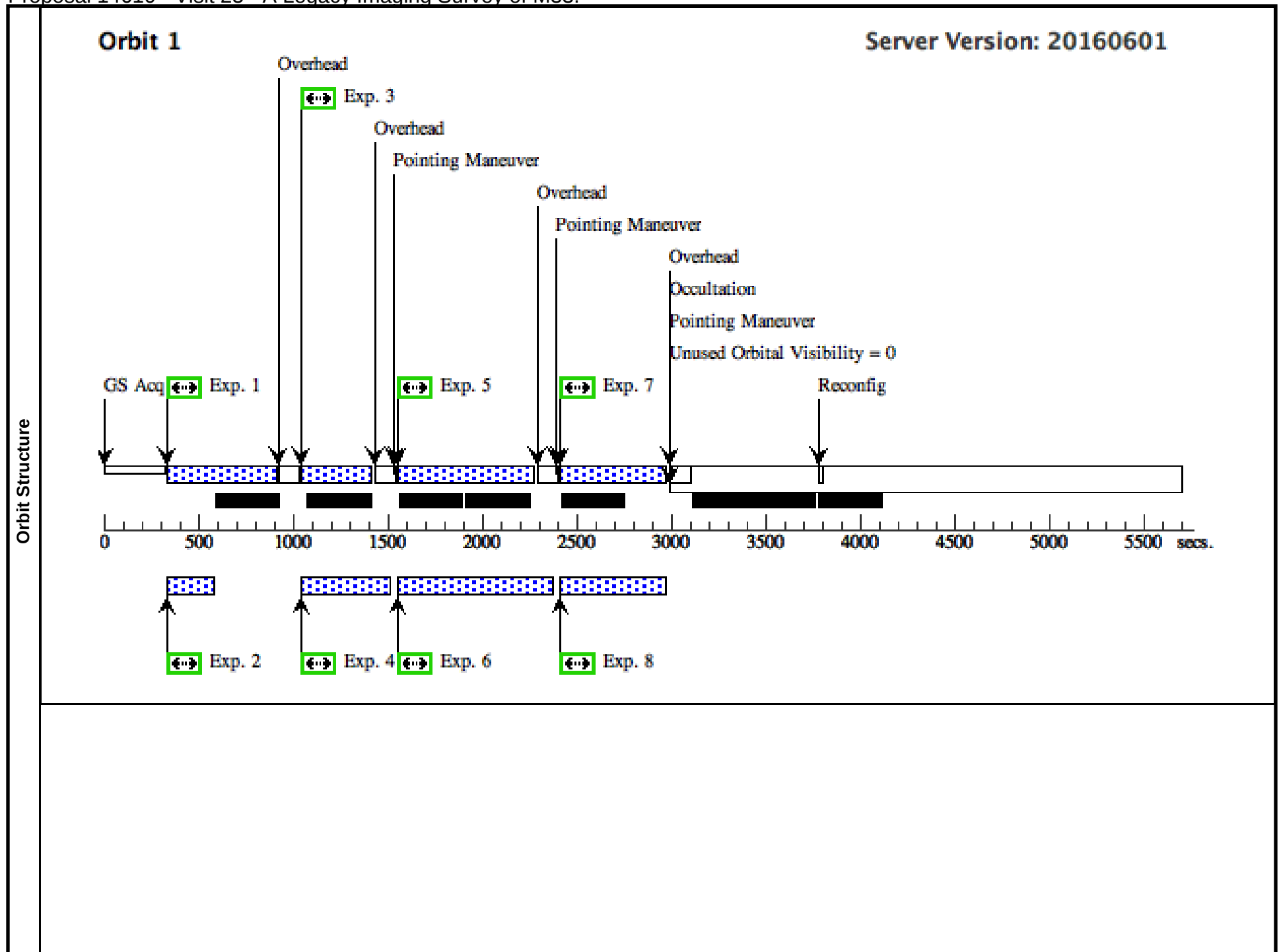
Visit	Proposal 14610, Visit 25, implementation					Wed Sep 07 21:39:58 GMT 2016
	Diagnostic Status: Warning					
	Scientific Instruments: WFC3/IR, WFC3/UVIS, ACS/WFC					
	Special Requirements: SCHED 100%; ORIENT 55D TO 55 D					
Diagnostics	(Visit 25) Warning (Orbit Planner): PARALLELS SIGNIFICANTLY EXTEND ALIGNMENT TIME					
	(Visit 25) Warning (Orbit Planner): PARALLELS SIGNIFICANTLY EXTEND ALIGNMENT TIME					
	(Visit 25) Warning (Orbit Planner): PARALLELS SIGNIFICANTLY EXTEND ALIGNMENT TIME					
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
	(73)	M33-B02-F07-IR	RA: 01 34 18.3823 (23.5765929d) Dec: +30 39 28.14 (30.65782d) Equinox: J2000		V=20+/-0.1	Reference Frame: ICRS
	(74)	M33-B02-F07-UVIS	RA: 01 34 18.3823 (23.5765929d) Dec: +30 39 28.14 (30.65782d) Equinox: J2000		V=20+/-0.1	Reference Frame: ICRS
	(75)	M33-B02-F10-WFC	RA: 01 34 18.3823 (23.5765929d) Dec: +30 39 28.14 (30.65782d) Equinox: J2000		V=20+/-0.1	Reference Frame: ICRS

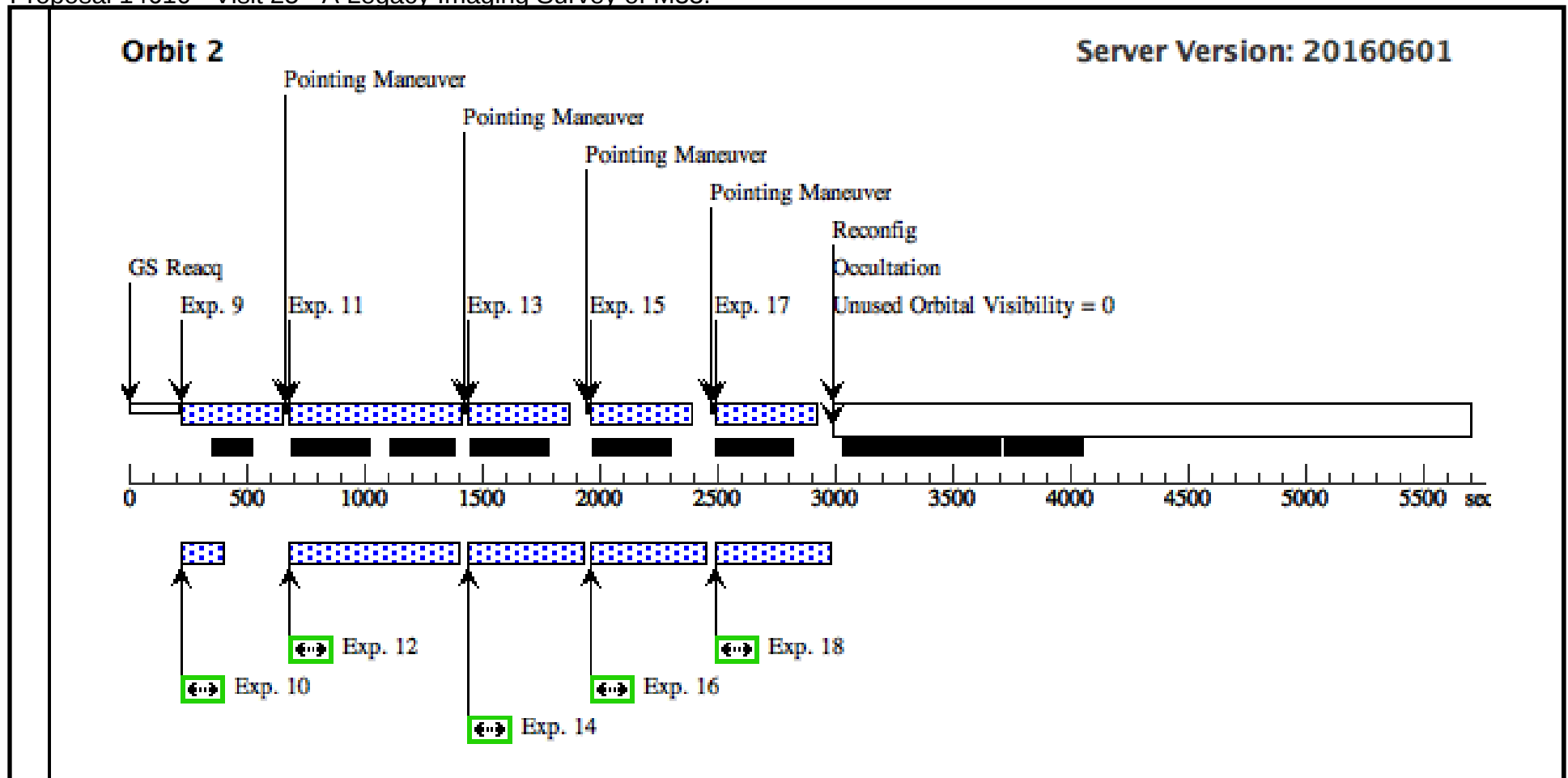
Proposal 14610 - Visit 25 - A Legacy Imaging Survey of M33.

Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1	M33-B02-F07-UVIS-F3 36W	(74) M33-B02-F07-UVIS	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	CR-SPLIT=NO; FLASH=10.0	POS TARG 1.655,2.96; GS ACQ SCENARIO BASE1B3	Prime + Parallel Group 1-2 in Visit 25	550 Secs (550 Secs) [==>]	[1]
	2	M33-B02-F10-WFC-F8 14W-short	(75) M33-B02-F10-WFC	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 1-2 in Visit 25	15 Secs (15 Secs) [==>]	[1]
	3	M33-B02-F07-UVIS-F2 75W	(74) M33-B02-F07-UVIS	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	CR-SPLIT=NO; FLASH=11.0	POS TARG 1.655,2.96	Prime + Parallel Group 3-4 in Visit 25	350 Secs (350 Secs) [==>]	[1]
	4	M33-B02-F10-WFC-F8 14W	(75) M33-B02-F10-WFC	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 3-4 in Visit 25	350 Secs (350 Secs) [==>]	[1]
	5	M33-B02-F07-UVIS-F3 36W	(74) M33-B02-F07-UVIS	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	CR-SPLIT=NO; FLASH=10.0	POS TARG 1.634,4.882	Prime + Parallel Group 5-6 in Visit 25	700 Secs (700 Secs) [==>]	[1]
	6	M33-B02-F10-WFC-F8 14W	(75) M33-B02-F10-WFC	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 5-6 in Visit 25	700 Secs (700 Secs) [==>]	[1]
	7	M33-B02-F07-UVIS-F2 75W	(74) M33-B02-F07-UVIS	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	CR-SPLIT=NO; FLASH=11.0	POS TARG 1.525,4.882	Prime + Parallel Group 7-8 in Visit 25	540 Secs (540 Secs) [==>]	[1]
	8	M33-B02-F10-WFC-F8 14W	(75) M33-B02-F10-WFC	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 7-8 in Visit 25	438 Secs (438 Secs) [==>]	[1]
	9	M33-B02-F07-IR-f160w	(73) M33-B02-F07-IR	WFC3/IR, MULTIACCUM, IR-FIX	F160W	NSAMP=9; SAMP-SEQ=STEP200	POS TARG 0,0	Prime + Parallel Group 9-10 in Visit 25	399.231067 Secs (399.231 Secs) [==>]	[2]
	10	M33-B02-F10-WFC-F4 75W-short	(75) M33-B02-F10-WFC	ACS/WFC, ACCUM, WFC	F475W			Prime + Parallel Group 9-10 in Visit 25	10 Secs (10 Secs) [==>]	[2]
	11	M33-B02-F07-IR-f110w	(73) M33-B02-F07-IR	WFC3/IR, MULTIACCUM, IR-FIX	F110W	NSAMP=13; SAMP-SEQ=STEP100	POS TARG 0.187,0.086	Prime + Parallel Group 11-12 in Visit 25	699.232615 Secs (699.233 Secs) [==>]	[2]
	12	M33-B02-F10-WFC-F4 75W	(75) M33-B02-F10-WFC	ACS/WFC, ACCUM, WFC	F475W			Prime + Parallel Group 11-12 in Visit 25	600 Secs (600 Secs) [==>]	[2]
	13	M33-B02-F07-IR-f160w	(73) M33-B02-F07-IR	WFC3/IR, MULTIACCUM, IR-FIX	F160W	NSAMP=9; SAMP-SEQ=STEP200	POS TARG 0.206,0.171	Prime + Parallel Group 13-14 in Visit 25	399.231067 Secs (399.231 Secs) [==>]	[2]
	14	M33-B02-F10-WFC-F4 75W	(75) M33-B02-F10-WFC	ACS/WFC, ACCUM, WFC	F475W			Prime + Parallel Group 13-14 in Visit 25	365 Secs (365 Secs) [==>]	[2]
	15	M33-B02-F07-IR-f160w	(73) M33-B02-F07-IR	WFC3/IR, MULTIACCUM, IR-FIX	F160W	NSAMP=9; SAMP-SEQ=STEP200	POS TARG 0.263,0.188	Prime + Parallel Group 15-16 in Visit 25	399.231067 Secs (399.231 Secs) [==>]	[2]
	16	M33-B02-F10-WFC-F4 75W	(75) M33-B02-F10-WFC	ACS/WFC, ACCUM, WFC	F475W			Prime + Parallel Group 15-16 in Visit 25	365 Secs (365 Secs) [==>]	[2]
	17	M33-B02-F07-IR-f160w	(73) M33-B02-F07-IR	WFC3/IR, MULTIACCUM, IR-FIX	F160W	NSAMP=10; SAMP-SEQ=STEP100	POS TARG 0.204,-0.001	Prime + Parallel Group 17-18 in Visit 25	399.231646 Secs (399.232 Secs) [==>]	[2]

Proposal 14610 - Visit 25 - A Legacy Imaging Survey of M33.

	18	M33-B02-F 10-WFC-F4 75W	(75) M33-B02-F10- WFC	ACS/WFC, ACCUM, WFC	F475W	Prime + Parallel Gro up 17-18 in Visit 25	365 Secs (365 Secs)	
							[==>]	[2]





Proposal 14610 - Visit 26 - A Legacy Imaging Survey of M33.

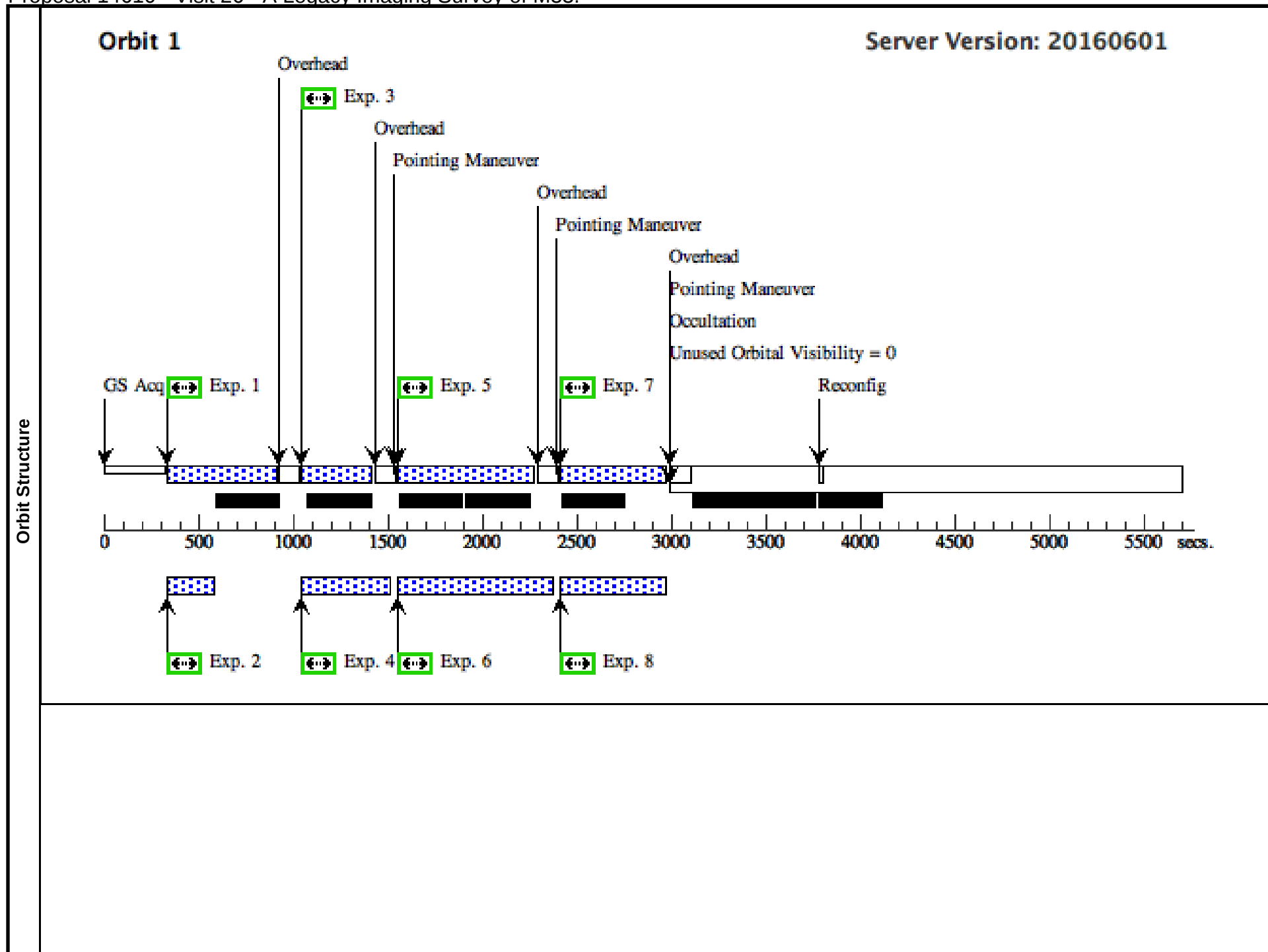
Visit	Proposal 14610, Visit 26, implementation Wed Sep 07 21:40:00 GMT 2016				
	Diagnostic Status: Warning Scientific Instruments: WFC3/IR, WFC3/UVIS, ACS/WFC Special Requirements: SCHED 100%; ORIENT 55D TO 55 D				
Diagnostics	(Visit 26) Warning (Orbit Planner): PARALLELS SIGNIFICANTLY EXTEND ALIGNMENT TIME (Visit 26) Warning (Orbit Planner): PARALLELS SIGNIFICANTLY EXTEND ALIGNMENT TIME (Visit 26) Warning (Orbit Planner): PARALLELS SIGNIFICANTLY EXTEND ALIGNMENT TIME				
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes
	(76)	M33-B02-F08-IR	RA: 01 34 9.3139 (23.5388079d) Dec: +30 39 48.77 (30.66355d) Equinox: J2000		V=20+/-0.1
	(77)	M33-B02-F08-UVIS	RA: 01 34 9.3139 (23.5388079d) Dec: +30 39 48.77 (30.66355d) Equinox: J2000		V=20+/-0.1
	(78)	M33-B02-F11-WFC	RA: 01 34 9.3139 (23.5388079d) Dec: +30 39 48.77 (30.66355d) Equinox: J2000		V=20+/-0.1
					Miscellaneous
					Reference Frame: ICRS
					Reference Frame: ICRS
					Reference Frame: ICRS

Proposal 14610 - Visit 26 - A Legacy Imaging Survey of M33.

Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1	M33-B02-F08-UVIS-F3 36W	(77) M33-B02-F08-UVIS	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	CR-SPLIT=NO; FLASH=10.0	POS TARG 1.655,2.96; GS ACQ SCENARIO BASE1B3	Prime + Parallel Group 1-2 in Visit 26	550 Secs (550 Secs) [==>]	[1]
	2	M33-B02-F11-WFC-F8 14W-short	(78) M33-B02-F11-WFC	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 1-2 in Visit 26	15 Secs (15 Secs) [==>]	[1]
	3	M33-B02-F08-UVIS-F2 75W	(77) M33-B02-F08-UVIS	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	CR-SPLIT=NO; FLASH=11.0	POS TARG 1.655,2.96	Prime + Parallel Group 3-4 in Visit 26	350 Secs (350 Secs) [==>]	[1]
	4	M33-B02-F11-WFC-F8 14W	(78) M33-B02-F11-WFC	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 3-4 in Visit 26	350 Secs (350 Secs) [==>]	[1]
	5	M33-B02-F08-UVIS-F3 36W	(77) M33-B02-F08-UVIS	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	CR-SPLIT=NO; FLASH=10.0	POS TARG 1.634,4.882	Prime + Parallel Group 5-6 in Visit 26	700 Secs (700 Secs) [==>]	[1]
	6	M33-B02-F11-WFC-F8 14W	(78) M33-B02-F11-WFC	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 5-6 in Visit 26	700 Secs (700 Secs) [==>]	[1]
	7	M33-B02-F08-UVIS-F2 75W	(77) M33-B02-F08-UVIS	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	CR-SPLIT=NO; FLASH=11.0	POS TARG 1.525,4.882	Prime + Parallel Group 7-8 in Visit 26	540 Secs (540 Secs) [==>]	[1]
	8	M33-B02-F11-WFC-F8 14W	(78) M33-B02-F11-WFC	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 7-8 in Visit 26	438 Secs (438 Secs) [==>]	[1]
	9	M33-B02-F08-IR-f160w	(76) M33-B02-F08-IR	WFC3/IR, MULTIACCUM, IR-FIX	F160W	NSAMP=9; SAMP-SEQ=STEP200	POS TARG 0,0	Prime + Parallel Group 9-10 in Visit 26	399.231067 Secs (399.231 Secs) [==>]	[2]
	10	M33-B02-F11-WFC-F4 75W-short	(78) M33-B02-F11-WFC	ACS/WFC, ACCUM, WFC	F475W			Prime + Parallel Group 9-10 in Visit 26	10 Secs (10 Secs) [==>]	[2]
	11	M33-B02-F08-IR-f110w	(76) M33-B02-F08-IR	WFC3/IR, MULTIACCUM, IR-FIX	F110W	NSAMP=13; SAMP-SEQ=STEP100	POS TARG 0.187,0.086	Prime + Parallel Group 11-12 in Visit 26	699.232615 Secs (699.233 Secs) [==>]	[2]
	12	M33-B02-F11-WFC-F4 75W	(78) M33-B02-F11-WFC	ACS/WFC, ACCUM, WFC	F475W			Prime + Parallel Group 11-12 in Visit 26	600 Secs (600 Secs) [==>]	[2]
	13	M33-B02-F08-IR-f160w	(76) M33-B02-F08-IR	WFC3/IR, MULTIACCUM, IR-FIX	F160W	NSAMP=9; SAMP-SEQ=STEP200	POS TARG 0.206,0.171	Prime + Parallel Group 13-14 in Visit 26	399.231067 Secs (399.231 Secs) [==>]	[2]
	14	M33-B02-F11-WFC-F4 75W	(78) M33-B02-F11-WFC	ACS/WFC, ACCUM, WFC	F475W			Prime + Parallel Group 13-14 in Visit 26	365 Secs (365 Secs) [==>]	[2]
	15	M33-B02-F08-IR-f160w	(76) M33-B02-F08-IR	WFC3/IR, MULTIACCUM, IR-FIX	F160W	NSAMP=9; SAMP-SEQ=STEP200	POS TARG 0.263,0.188	Prime + Parallel Group 15-16 in Visit 26	399.231067 Secs (399.231 Secs) [==>]	[2]
	16	M33-B02-F11-WFC-F4 75W	(78) M33-B02-F11-WFC	ACS/WFC, ACCUM, WFC	F475W			Prime + Parallel Group 15-16 in Visit 26	365 Secs (365 Secs) [==>]	[2]
	17	M33-B02-F08-IR-f160w	(76) M33-B02-F08-IR	WFC3/IR, MULTIACCUM, IR-FIX	F160W	NSAMP=10; SAMP-SEQ=STEP100	POS TARG 0.204,-0.001	Prime + Parallel Group 17-18 in Visit 26	399.231646 Secs (399.232 Secs) [==>]	[2]

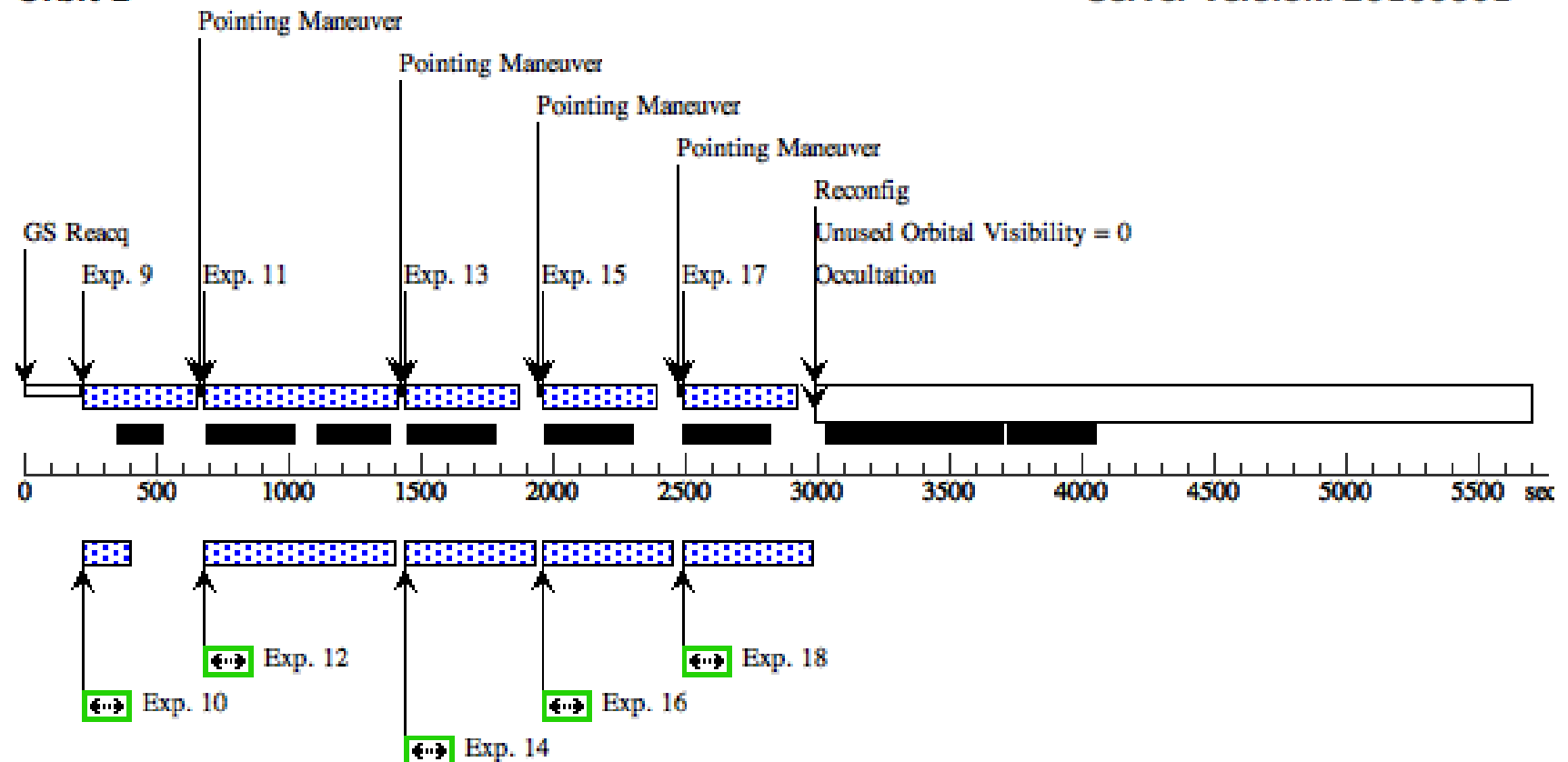
Proposal 14610 - Visit 26 - A Legacy Imaging Survey of M33.

	18	M33-B02-F 11-WFC-F4 75W	(78) M33-B02-F11- WFC	ACS/WFC, ACCUM, WFC	F475W	Prime + Parallel Gro up 17-18 in Visit 26	365 Secs (365 Secs)	
							[==>]	[2]



Orbit 2

Server Version: 20160601

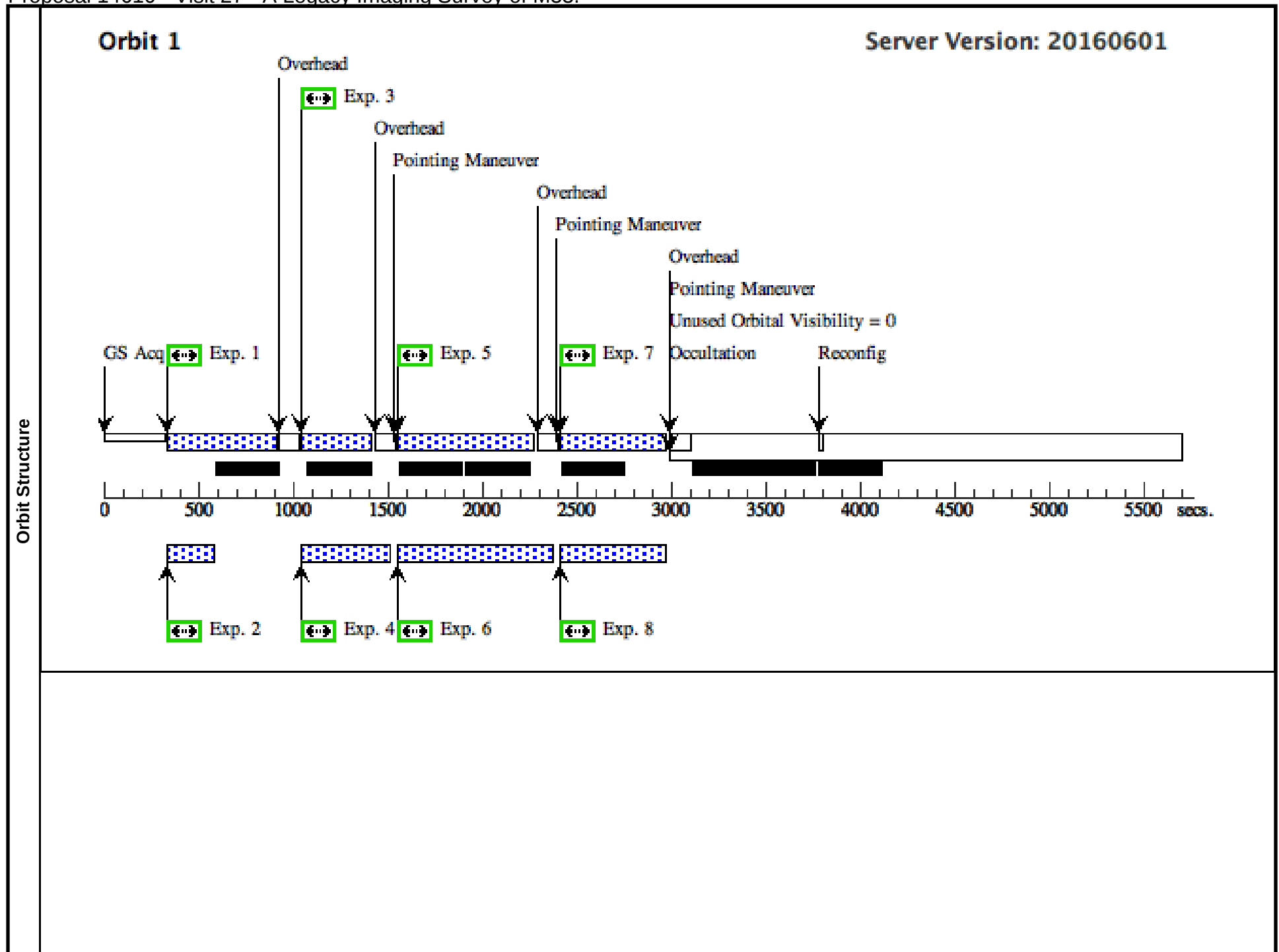


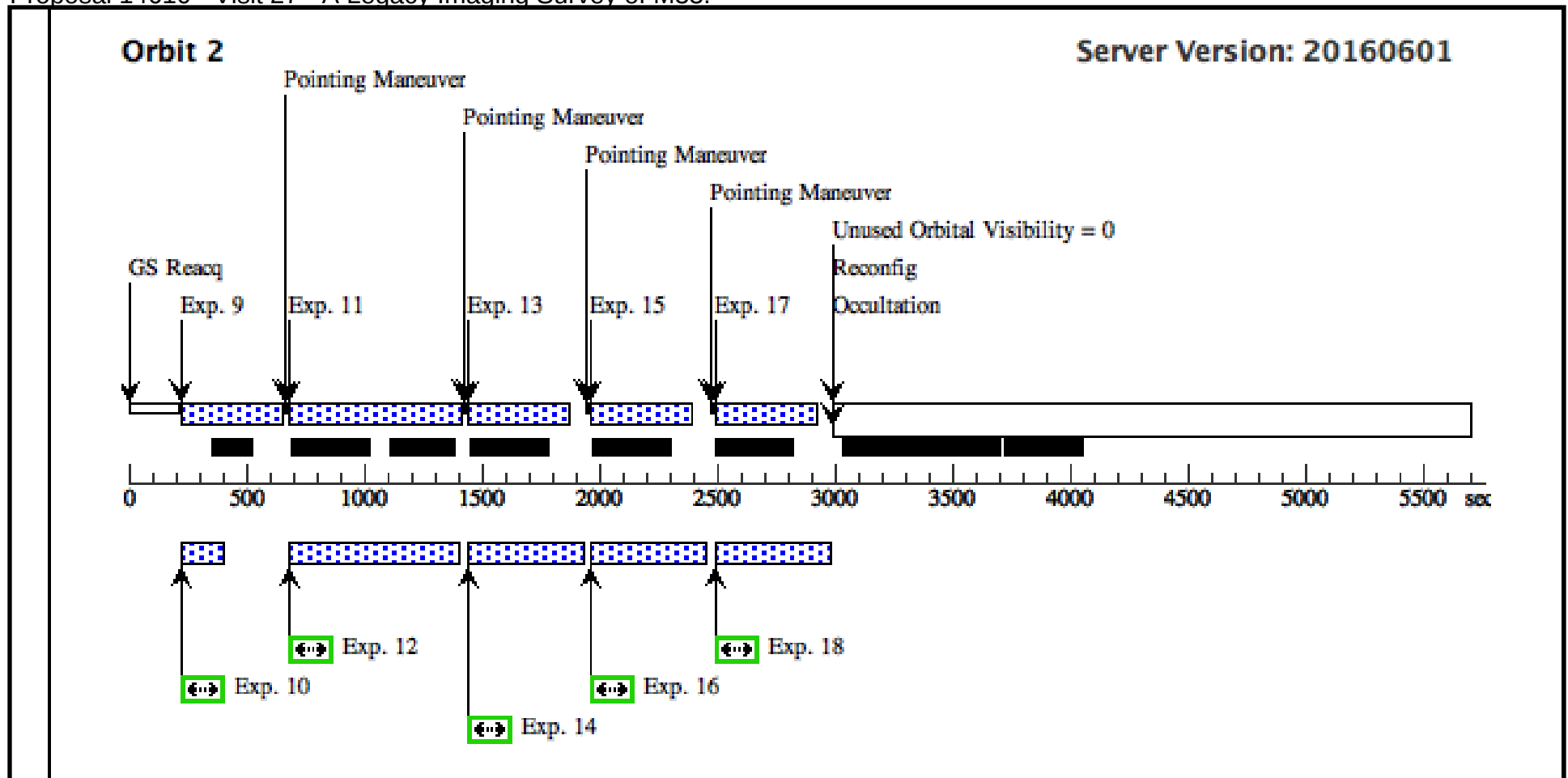
Proposal 14610 - Visit 27 - A Legacy Imaging Survey of M33.

Visit	Proposal 14610, Visit 27, implementation					Wed Sep 07 21:40:00 GMT 2016
	Diagnostic Status: Warning					
	Scientific Instruments: WFC3/IR, WFC3/UVIS, ACS/WFC					
	Special Requirements: SCHED 100%; ORIENT 55D TO 55 D					
Diagnostics	(Visit 27) Warning (Orbit Planner): PARALLELS SIGNIFICANTLY EXTEND ALIGNMENT TIME					
	(Visit 27) Warning (Orbit Planner): PARALLELS SIGNIFICANTLY EXTEND ALIGNMENT TIME					
	(Visit 27) Warning (Orbit Planner): PARALLELS SIGNIFICANTLY EXTEND ALIGNMENT TIME					
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
	(79)	M33-B02-F09-IR	RA: 01 34 0.2456 (23.5010233d) Dec: +30 40 9.40 (30.66928d) Equinox: J2000		V=20+/-0.1	Reference Frame: ICRS
	(80)	M33-B02-F09-UVIS	RA: 01 34 0.2456 (23.5010233d) Dec: +30 40 9.40 (30.66928d) Equinox: J2000		V=20+/-0.1	Reference Frame: ICRS
	(81)	M33-B02-F12-WFC	RA: 01 34 0.2456 (23.5010233d) Dec: +30 40 9.40 (30.66928d) Equinox: J2000		V=20+/-0.1	Reference Frame: ICRS

Proposal 14610 - Visit 27 - A Legacy Imaging Survey of M33.

Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1	M33-B02-F09-UVIS-F3 36W	(80) M33-B02-F09-UVIS	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	CR-SPLIT=NO; FLASH=10.0	POS TARG 1.655,2.96	Prime + Parallel Group 1-2 in Visit 27	550 Secs (550 Secs) [==>]	[1]
	2	M33-B02-F12-WFC-F8 14W-short	(81) M33-B02-F12-WFC	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 1-2 in Visit 27	15 Secs (15 Secs) [==>]	[1]
	3	M33-B02-F09-UVIS-F2 75W	(80) M33-B02-F09-UVIS	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	CR-SPLIT=NO; FLASH=11.0	POS TARG 1.655,2.96	Prime + Parallel Group 3-4 in Visit 27	350 Secs (350 Secs) [==>]	[1]
	4	M33-B02-F12-WFC-F8 14W	(81) M33-B02-F12-WFC	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 3-4 in Visit 27	350 Secs (350 Secs) [==>]	[1]
	5	M33-B02-F09-UVIS-F3 36W	(80) M33-B02-F09-UVIS	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	CR-SPLIT=NO; FLASH=10.0	POS TARG 1.634,4.882	Prime + Parallel Group 5-6 in Visit 27	700 Secs (700 Secs) [==>]	[1]
	6	M33-B02-F12-WFC-F8 14W	(81) M33-B02-F12-WFC	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 5-6 in Visit 27	700 Secs (700 Secs) [==>]	[1]
	7	M33-B02-F09-UVIS-F2 75W	(80) M33-B02-F09-UVIS	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	CR-SPLIT=NO; FLASH=11.0	POS TARG 1.525,4.882	Prime + Parallel Group 7-8 in Visit 27	540 Secs (540 Secs) [==>]	[1]
	8	M33-B02-F12-WFC-F8 14W	(81) M33-B02-F12-WFC	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 7-8 in Visit 27	438 Secs (438 Secs) [==>]	[1]
	9	M33-B02-F09-IR-f160w	(79) M33-B02-F09-IR	WFC3/IR, MULTIACCUM, IR-FIX	F160W	NSAMP=9; SAMP-SEQ=STEP200	POS TARG 0,0	Prime + Parallel Group 9-10 in Visit 27	399.231067 Secs (399.231 Secs) [==>]	[2]
	10	M33-B02-F12-WFC-F4 75W-short	(81) M33-B02-F12-WFC	ACS/WFC, ACCUM, WFC	F475W			Prime + Parallel Group 9-10 in Visit 27	10 Secs (10 Secs) [==>]	[2]
	11	M33-B02-F09-IR-f110w	(79) M33-B02-F09-IR	WFC3/IR, MULTIACCUM, IR-FIX	F110W	NSAMP=13; SAMP-SEQ=STEP100	POS TARG 0.187,0.086	Prime + Parallel Group 11-12 in Visit 27	699.232615 Secs (699.233 Secs) [==>]	[2]
	12	M33-B02-F12-WFC-F4 75W	(81) M33-B02-F12-WFC	ACS/WFC, ACCUM, WFC	F475W			Prime + Parallel Group 11-12 in Visit 27	600 Secs (600 Secs) [==>]	[2]
	13	M33-B02-F09-IR-f160w	(79) M33-B02-F09-IR	WFC3/IR, MULTIACCUM, IR-FIX	F160W	NSAMP=9; SAMP-SEQ=STEP200	POS TARG 0.206,0.171	Prime + Parallel Group 13-14 in Visit 27	399.231067 Secs (399.231 Secs) [==>]	[2]
	14	M33-B02-F12-WFC-F4 75W	(81) M33-B02-F12-WFC	ACS/WFC, ACCUM, WFC	F475W			Prime + Parallel Group 13-14 in Visit 27	365 Secs (365 Secs) [==>]	[2]
	15	M33-B02-F09-IR-f160w	(79) M33-B02-F09-IR	WFC3/IR, MULTIACCUM, IR-FIX	F160W	NSAMP=9; SAMP-SEQ=STEP200	POS TARG 0.263,0.188	Prime + Parallel Group 15-16 in Visit 27	399.231067 Secs (399.231 Secs) [==>]	[2]
	16	M33-B02-F12-WFC-F4 75W	(81) M33-B02-F12-WFC	ACS/WFC, ACCUM, WFC	F475W			Prime + Parallel Group 15-16 in Visit 27	365 Secs (365 Secs) [==>]	[2]
	17	M33-B02-F09-IR-f160w	(79) M33-B02-F09-IR	WFC3/IR, MULTIACCUM, IR-FIX	F160W	NSAMP=10; SAMP-SEQ=STEP100	POS TARG 0.204,-0.001	Prime + Parallel Group 17-18 in Visit 27	399.231646 Secs (399.232 Secs) [==>]	[2]
	18	M33-B02-F12-WFC-F4 75W	(81) M33-B02-F12-WFC	ACS/WFC, ACCUM, WFC	F475W			Prime + Parallel Group 17-18 in Visit 27	365 Secs (365 Secs) [==>]	[2]



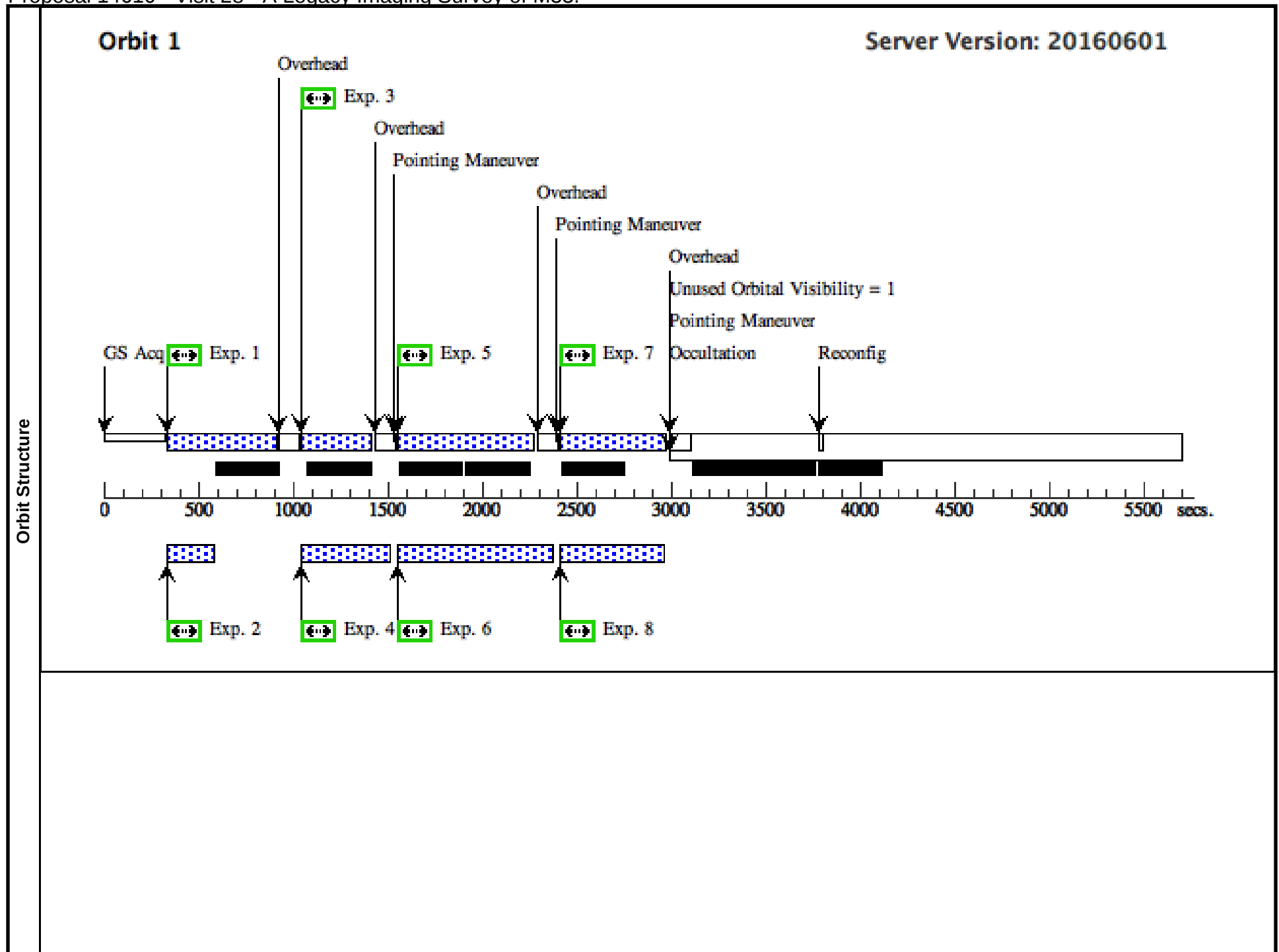


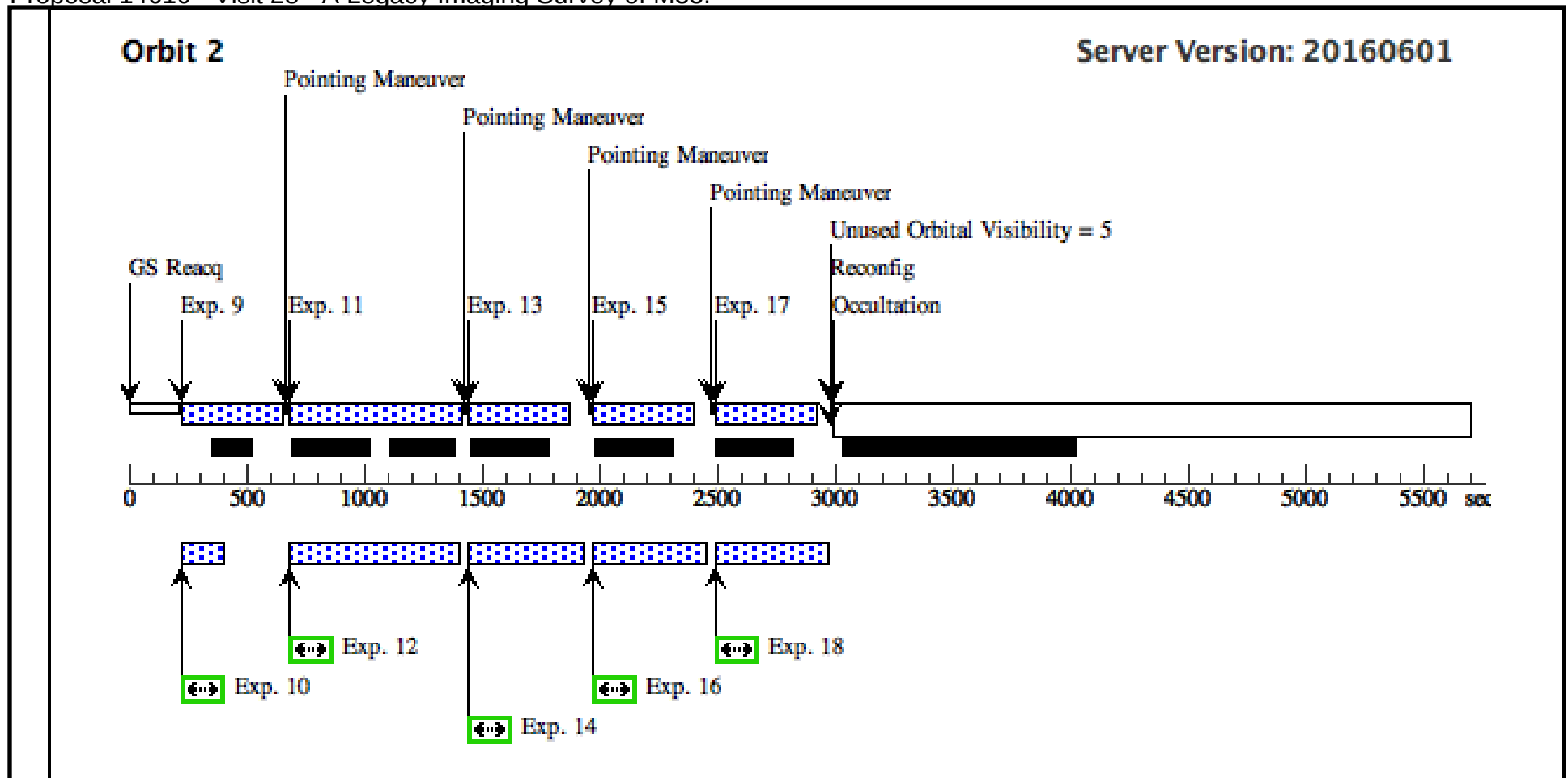
Proposal 14610 - Visit 28 - A Legacy Imaging Survey of M33.

Visit	Proposal 14610, Visit 28, implementation Wed Sep 07 21:40:00 GMT 2016				
	Diagnostic Status: Warning Scientific Instruments: WFC3/IR, WFC3/UVIS, ACS/WFC Special Requirements: SCHED 100%; ORIENT 235D TO 235 D				
Diagnos	(Visit 28) Warning (Orbit Planner): PARALLELS SIGNIFICANTLY EXTEND ALIGNMENT TIME				
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes
	(82)	M33-B02-F10-IR	RA: 01 33 50.9912 (23.4624633d) Dec: +30 40 30.03 (30.67501d) Equinox: J2000		V=20+/-0.1
	(83)	M33-B02-F10-UVIS	RA: 01 33 50.9912 (23.4624633d) Dec: +30 40 30.03 (30.67501d) Equinox: J2000		V=20+/-0.1
	(84)	M33-B02-F07-WFC	RA: 01 33 50.9912 (23.4624633d) Dec: +30 40 30.03 (30.67501d) Equinox: J2000		V=20+/-0.1
		Reference Frame: ICRS			

Proposal 14610 - Visit 28 - A Legacy Imaging Survey of M33.

Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1	M33-B02-F10-UVIS-F3 36W	(83) M33-B02-F10-UVIS	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	CR-SPLIT=NO; FLASH=10.0	POS TARG 1.655,2.96	Prime + Parallel Group 1-2 in Visit 28	550 Secs (550 Secs) [==>]	[1]
	2	M33-B02-F07-WFC-F8 14W-short	(84) M33-B02-F07-WFC	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 1-2 in Visit 28	15 Secs (15 Secs) [==>]	[1]
	3	M33-B02-F10-UVIS-F2 75W	(83) M33-B02-F10-UVIS	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	CR-SPLIT=NO; FLASH=11.0	POS TARG 1.655,2.96	Prime + Parallel Group 3-4 in Visit 28	350 Secs (350 Secs) [==>]	[1]
	4	M33-B02-F07-WFC-F8 14W	(84) M33-B02-F07-WFC	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 3-4 in Visit 28	350 Secs (350 Secs) [==>]	[1]
	5	M33-B02-F10-UVIS-F3 36W	(83) M33-B02-F10-UVIS	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	CR-SPLIT=NO; FLASH=10.0	POS TARG 1.634,4.882	Prime + Parallel Group 5-6 in Visit 28	700 Secs (700 Secs) [==>]	[1]
	6	M33-B02-F07-WFC-F8 14W	(84) M33-B02-F07-WFC	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 5-6 in Visit 28	700 Secs (700 Secs) [==>]	[1]
	7	M33-B02-F10-UVIS-F2 75W	(83) M33-B02-F10-UVIS	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	CR-SPLIT=NO; FLASH=11.0	POS TARG 1.525,4.882	Prime + Parallel Group 7-8 in Visit 28	540 Secs (540 Secs) [==>]	[1]
	8	M33-B02-F07-WFC-F8 14W	(84) M33-B02-F07-WFC	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 7-8 in Visit 28	430 Secs (430 Secs) [==>]	[1]
	9	M33-B02-F10-IR-f160w	(82) M33-B02-F10-IR	WFC3/IR, MULTIACCUM, IR-FIX	F160W	NSAMP=9; SAMP-SEQ=STEP200	POS TARG 0,0	Prime + Parallel Group 9-10 in Visit 28	399.231067 Secs (399.231 Secs) [==>]	[2]
	10	M33-B02-F07-WFC-F4 75W-short	(84) M33-B02-F07-WFC	ACS/WFC, ACCUM, WFC	F475W			Prime + Parallel Group 9-10 in Visit 28	10 Secs (10 Secs) [==>]	[2]
	11	M33-B02-F10-IR-f110w	(82) M33-B02-F10-IR	WFC3/IR, MULTIACCUM, IR-FIX	F110W	NSAMP=13; SAMP-SEQ=STEP100	POS TARG 0.187,0.086	Prime + Parallel Group 11-12 in Visit 28	699.232615 Secs (699.233 Secs) [==>]	[2]
	12	M33-B02-F07-WFC-F4 75W	(84) M33-B02-F07-WFC	ACS/WFC, ACCUM, WFC	F475W			Prime + Parallel Group 11-12 in Visit 28	600 Secs (600 Secs) [==>]	[2]
	13	M33-B02-F10-IR-f160w	(82) M33-B02-F10-IR	WFC3/IR, MULTIACCUM, IR-FIX	F160W	NSAMP=9; SAMP-SEQ=STEP200	POS TARG 0.206,0.171	Prime + Parallel Group 13-14 in Visit 28	399.231067 Secs (399.231 Secs) [==>]	[2]
	14	M33-B02-F07-WFC-F4 75W	(84) M33-B02-F07-WFC	ACS/WFC, ACCUM, WFC	F475W			Prime + Parallel Group 13-14 in Visit 28	370 Secs (370 Secs) [==>]	[2]
	15	M33-B02-F10-IR-f160w	(82) M33-B02-F10-IR	WFC3/IR, MULTIACCUM, IR-FIX	F160W	NSAMP=9; SAMP-SEQ=STEP200	POS TARG 0.263,0.188	Prime + Parallel Group 15-16 in Visit 28	399.231067 Secs (399.231 Secs) [==>]	[2]
	16	M33-B02-F07-WFC-F4 75W	(84) M33-B02-F07-WFC	ACS/WFC, ACCUM, WFC	F475W			Prime + Parallel Group 15-16 in Visit 28	360 Secs (360 Secs) [==>]	[2]
	17	M33-B02-F10-IR-f160w	(82) M33-B02-F10-IR	WFC3/IR, MULTIACCUM, IR-FIX	F160W	NSAMP=9; SAMP-SEQ=STEP200	POS TARG 0.204,-0.001	Prime + Parallel Group 17-18 in Visit 28	399.231067 Secs (399.231 Secs) [==>]	[2]
	18	M33-B02-F07-WFC-F4 75W	(84) M33-B02-F07-WFC	ACS/WFC, ACCUM, WFC	F475W			Prime + Parallel Group 17-18 in Visit 28	360 Secs (360 Secs) [==>]	[2]



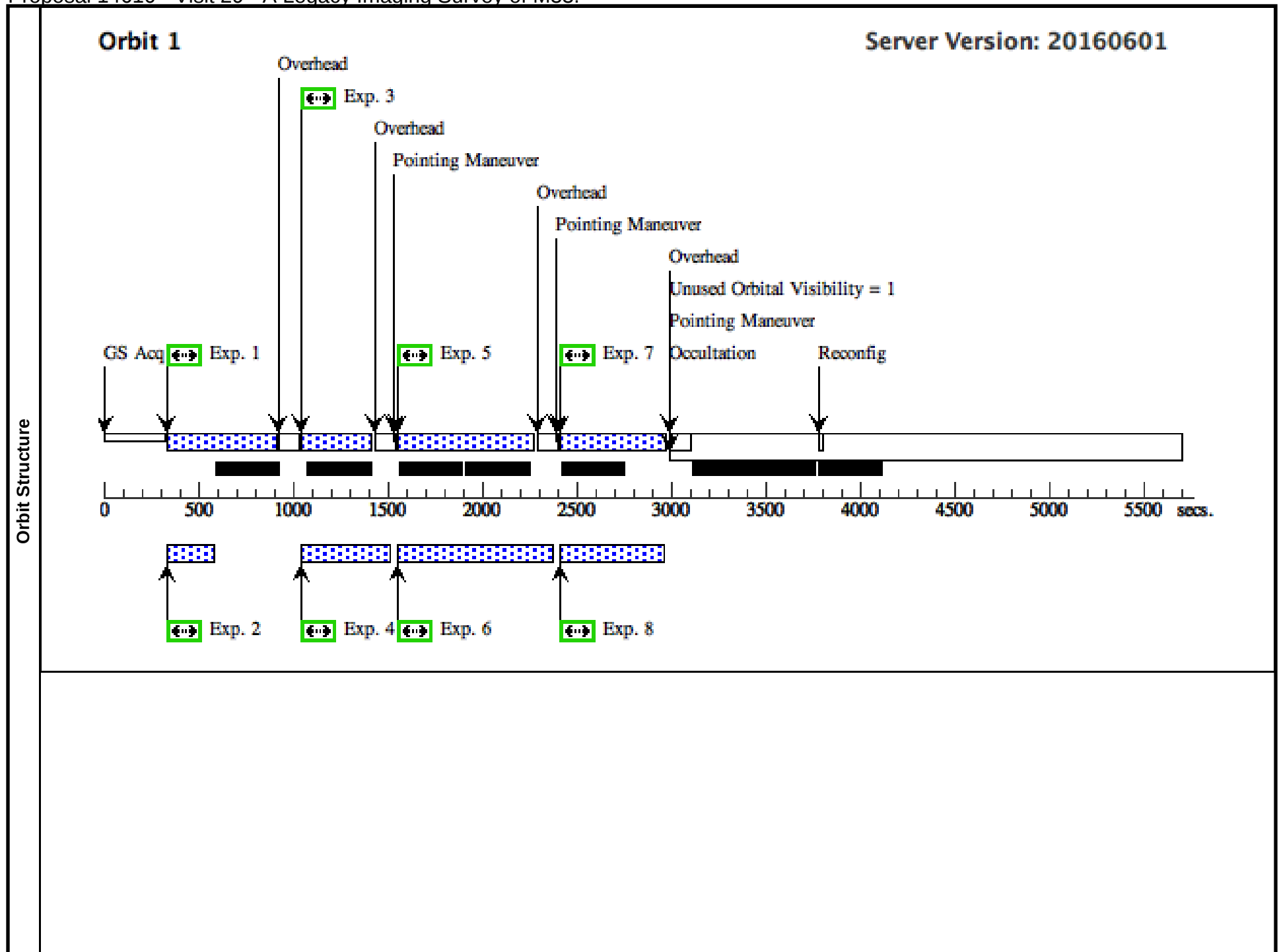


Proposal 14610 - Visit 29 - A Legacy Imaging Survey of M33.

Visit	Proposal 14610, Visit 29, implementation Diagnostic Status: Warning Scientific Instruments: WFC3/IR, WFC3/UVIS, ACS/WFC Special Requirements: SCHED 100%; ORIENT 235D TO 235 D					Wed Sep 07 21:40:00 GMT 2016
	(Visit 29) Warning (Orbit Planner): PARALLELS SIGNIFICANTLY EXTEND ALIGNMENT TIME					
Diagnostics						
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
	(85)	M33-B02-F11-IR	RA: 01 33 41.9229 (23.4246787d) Dec: +30 40 50.66 (30.68074d) Equinox: J2000		V=20+/-0.1	Reference Frame: ICRS
	(86)	M33-B02-F11-UVIS	RA: 01 33 41.9229 (23.4246787d) Dec: +30 40 50.66 (30.68074d) Equinox: J2000		V=20+/-0.1	Reference Frame: ICRS
	(87)	M33-B02-F08-WFC	RA: 01 33 41.9229 (23.4246787d) Dec: +30 40 50.66 (30.68074d) Equinox: J2000		V=20+/-0.1	Reference Frame: ICRS

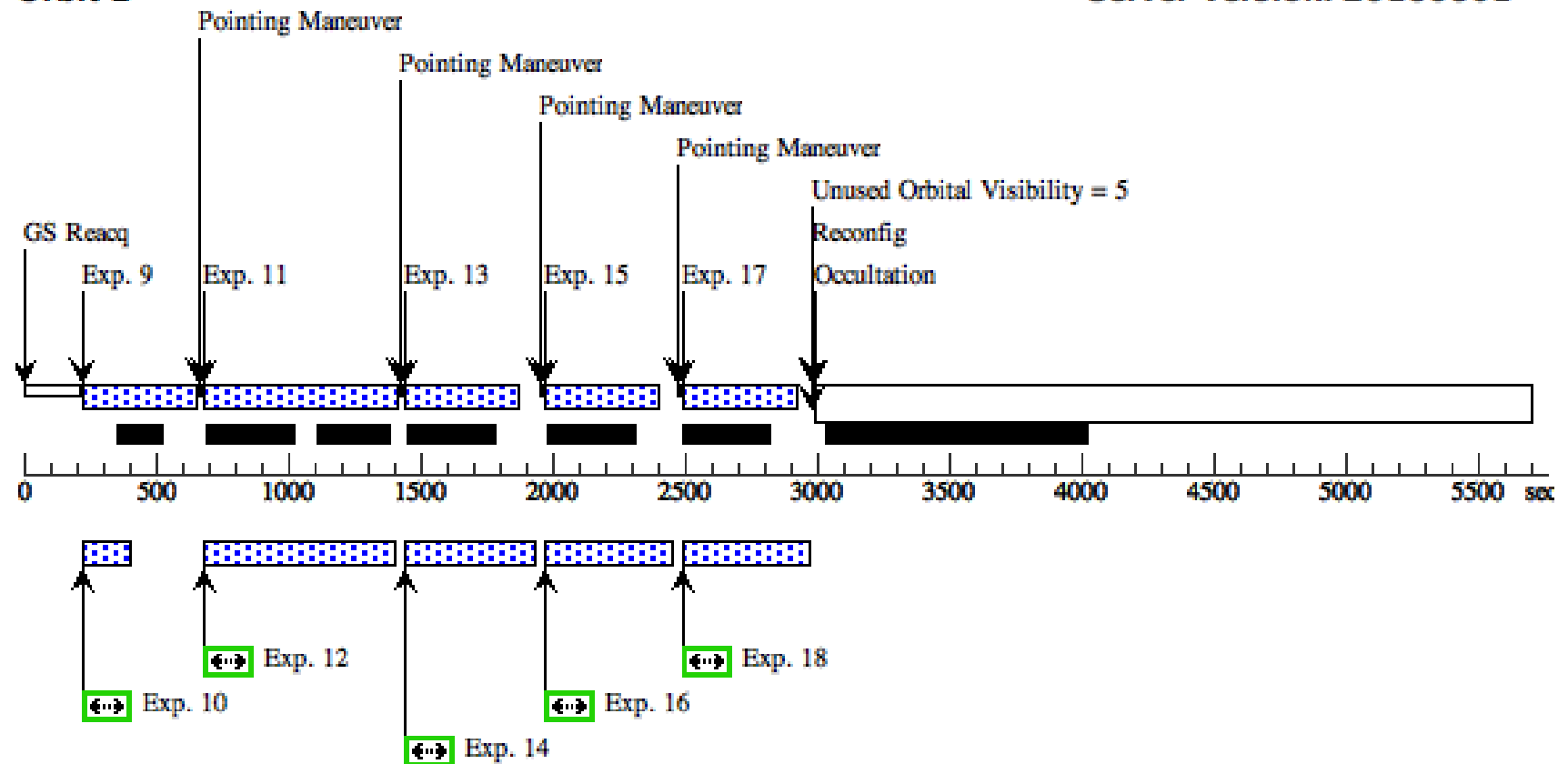
Proposal 14610 - Visit 29 - A Legacy Imaging Survey of M33.

Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1	M33-B02-F11-UVIS-F3 36W	(86) M33-B02-F11-UVIS	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	CR-SPLIT=NO; FLASH=10.0	POS TARG 1.655,2.96	Prime + Parallel Group 1-2 in Visit 29	550 Secs (550 Secs) [==>]	[1]
	2	M33-B02-F08-WFC-F8 14W-short	(87) M33-B02-F08-WFC	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 1-2 in Visit 29	15 Secs (15 Secs) [==>]	[1]
	3	M33-B02-F11-UVIS-F2 75W	(86) M33-B02-F11-UVIS	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	CR-SPLIT=NO; FLASH=11.0	POS TARG 1.655,2.96	Prime + Parallel Group 3-4 in Visit 29	350 Secs (350 Secs) [==>]	[1]
	4	M33-B02-F08-WFC-F8 14W	(87) M33-B02-F08-WFC	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 3-4 in Visit 29	350 Secs (350 Secs) [==>]	[1]
	5	M33-B02-F11-UVIS-F3 36W	(86) M33-B02-F11-UVIS	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	CR-SPLIT=NO; FLASH=10.0	POS TARG 1.634,4.882	Prime + Parallel Group 5-6 in Visit 29	700 Secs (700 Secs) [==>]	[1]
	6	M33-B02-F08-WFC-F8 14W	(87) M33-B02-F08-WFC	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 5-6 in Visit 29	700 Secs (700 Secs) [==>]	[1]
	7	M33-B02-F11-UVIS-F2 75W	(86) M33-B02-F11-UVIS	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	CR-SPLIT=NO; FLASH=11.0	POS TARG 1.525,4.882	Prime + Parallel Group 7-8 in Visit 29	540 Secs (540 Secs) [==>]	[1]
	8	M33-B02-F08-WFC-F8 14W	(87) M33-B02-F08-WFC	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 7-8 in Visit 29	430 Secs (430 Secs) [==>]	[1]
	9	M33-B02-F11-IR-f160w	(85) M33-B02-F11-IR	WFC3/IR, MULTIACCUM, IR-FIX	F160W	NSAMP=9; SAMP-SEQ=STEP200	POS TARG 0,0	Prime + Parallel Group 9-10 in Visit 29	399.231067 Secs (399.231 Secs) [==>]	[2]
	10	M33-B02-F08-WFC-F4 75W-short	(87) M33-B02-F08-WFC	ACS/WFC, ACCUM, WFC	F475W			Prime + Parallel Group 9-10 in Visit 29	10 Secs (10 Secs) [==>]	[2]
	11	M33-B02-F11-IR-f110w	(85) M33-B02-F11-IR	WFC3/IR, MULTIACCUM, IR-FIX	F110W	NSAMP=13; SAMP-SEQ=STEP100	POS TARG 0.187,0.086	Prime + Parallel Group 11-12 in Visit 29	699.232615 Secs (699.233 Secs) [==>]	[2]
	12	M33-B02-F08-WFC-F4 75W	(87) M33-B02-F08-WFC	ACS/WFC, ACCUM, WFC	F475W			Prime + Parallel Group 11-12 in Visit 29	600 Secs (600 Secs) [==>]	[2]
	13	M33-B02-F11-IR-f160w	(85) M33-B02-F11-IR	WFC3/IR, MULTIACCUM, IR-FIX	F160W	NSAMP=9; SAMP-SEQ=STEP200	POS TARG 0.206,0.171	Prime + Parallel Group 13-14 in Visit 29	399.231067 Secs (399.231 Secs) [==>]	[2]
	14	M33-B02-F08-WFC-F4 75W	(87) M33-B02-F08-WFC	ACS/WFC, ACCUM, WFC	F475W			Prime + Parallel Group 13-14 in Visit 29	370 Secs (370 Secs) [==>]	[2]
	15	M33-B02-F11-IR-f160w	(85) M33-B02-F11-IR	WFC3/IR, MULTIACCUM, IR-FIX	F160W	NSAMP=9; SAMP-SEQ=STEP200	POS TARG 0.263,0.188	Prime + Parallel Group 15-16 in Visit 29	399.231067 Secs (399.231 Secs) [==>]	[2]
	16	M33-B02-F08-WFC-F4 75W	(87) M33-B02-F08-WFC	ACS/WFC, ACCUM, WFC	F475W			Prime + Parallel Group 15-16 in Visit 29	360 Secs (360 Secs) [==>]	[2]
	17	M33-B02-F11-IR-f160w	(85) M33-B02-F11-IR	WFC3/IR, MULTIACCUM, IR-FIX	F160W	NSAMP=9; SAMP-SEQ=STEP200	POS TARG 0.204,-0.001	Prime + Parallel Group 17-18 in Visit 29	399.231067 Secs (399.231 Secs) [==>]	[2]
	18	M33-B02-F08-WFC-F4 75W	(87) M33-B02-F08-WFC	ACS/WFC, ACCUM, WFC	F475W			Prime + Parallel Group 17-18 in Visit 29	360 Secs (360 Secs) [==>]	[2]



Orbit 2

Server Version: 20160601



Proposal 14610 - Visit 30 - A Legacy Imaging Survey of M33.

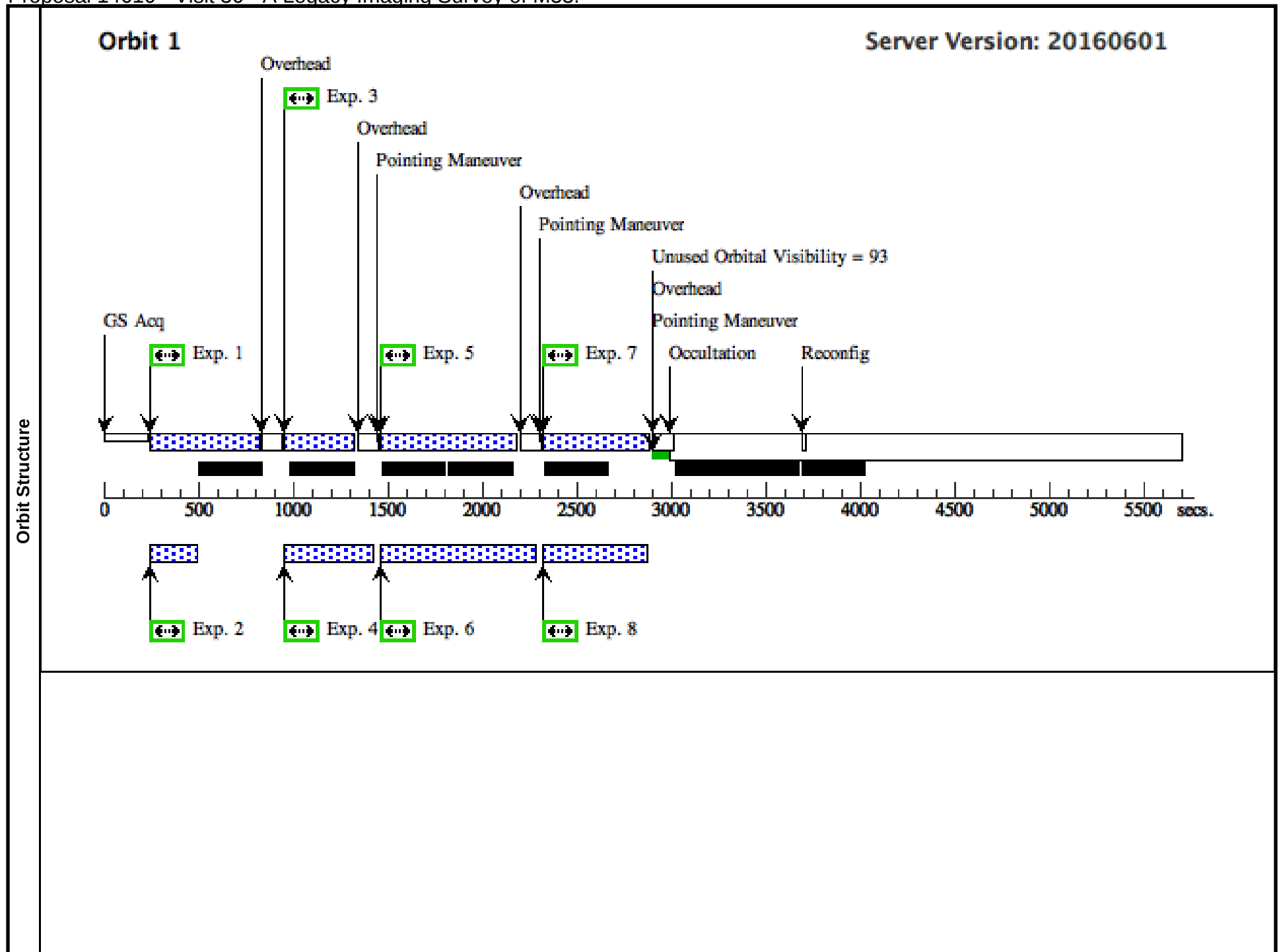
Visit	Proposal 14610, Visit 30, implementation Wed Sep 07 21:40:00 GMT 2016				
	Diagnostic Status: Warning Scientific Instruments: WFC3/IR, WFC3/UVIS, ACS/WFC Special Requirements: SCHED 100%; ORIENT 235D TO 235 D				
Diagnos	(Visit 30) Warning (Orbit Planner): PARALLELS SIGNIFICANTLY EXTEND ALIGNMENT TIME				
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes
	(88)	M33-B02-F12-IR	RA: 01 33 32.8546 (23.3868942d) Dec: +30 41 11.29 (30.68647d) Equinox: J2000		V=20+/-0.1
	(89)	M33-B02-F12-UVIS	RA: 01 33 32.8546 (23.3868942d) Dec: +30 41 11.29 (30.68647d) Equinox: J2000		V=20+/-0.1
	(90)	M33-B02-F09-WFC	RA: 01 33 32.8546 (23.3868942d) Dec: +30 41 11.29 (30.68647d) Equinox: J2000		V=20+/-0.1
		Reference Frame: ICRS			

Proposal 14610 - Visit 30 - A Legacy Imaging Survey of M33.

Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1	M33-B02-F12-UVIS-F3 36W	(89) M33-B02-F12-UVIS	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	CR-SPLIT=NO; FLASH=10.0	POS TARG 1.655,2.96; GS ACQ SCENARIO SINGLE	Prime + Parallel Group 1-2 in Visit 30	550 Secs (550 Secs) [==>]	[1]
	2	M33-B02-F09-WFC-F8 14W-short	(90) M33-B02-F09-WFC	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 1-2 in Visit 30	15 Secs (15 Secs) [==>]	[1]
	3	M33-B02-F12-UVIS-F2 75W	(89) M33-B02-F12-UVIS	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	CR-SPLIT=NO; FLASH=11.0	POS TARG 1.655,2.96	Prime + Parallel Group 3-4 in Visit 30	350 Secs (350 Secs) [==>]	[1]
	4	M33-B02-F09-WFC-F8 14W	(90) M33-B02-F09-WFC	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 3-4 in Visit 30	350 Secs (350 Secs) [==>]	[1]
	5	M33-B02-F12-UVIS-F3 36W	(89) M33-B02-F12-UVIS	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	CR-SPLIT=NO; FLASH=10.0	POS TARG 1.634,4.882	Prime + Parallel Group 5-6 in Visit 30	700 Secs (700 Secs) [==>]	[1]
	6	M33-B02-F09-WFC-F8 14W	(90) M33-B02-F09-WFC	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 5-6 in Visit 30	700 Secs (700 Secs) [==>]	[1]
	7	M33-B02-F12-UVIS-F2 75W	(89) M33-B02-F12-UVIS	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	CR-SPLIT=NO; FLASH=11.0	POS TARG 1.525,4.882	Prime + Parallel Group 7-8 in Visit 30	540 Secs (540 Secs) [==>]	[1]
	8	M33-B02-F09-WFC-F8 14W	(90) M33-B02-F09-WFC	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 7-8 in Visit 30	430 Secs (430 Secs) [==>]	[1]
	9	M33-B02-F12-IR-f160w	(88) M33-B02-F12-IR	WFC3/IR, MULTIACCUM, IR-FIX	F160W	NSAMP=9; SAMP-SEQ=STEP200	POS TARG 0,0	Prime + Parallel Group 9-10 in Visit 30	399.231067 Secs (399.231 Secs) [==>]	[2]
	10	M33-B02-F09-WFC-F4 75W-short	(90) M33-B02-F09-WFC	ACS/WFC, ACCUM, WFC	F475W			Prime + Parallel Group 9-10 in Visit 30	10 Secs (10 Secs) [==>]	[2]
	11	M33-B02-F12-IR-f110w	(88) M33-B02-F12-IR	WFC3/IR, MULTIACCUM, IR-FIX	F110W	NSAMP=13; SAMP-SEQ=STEP100	POS TARG 0.187,0.086	Prime + Parallel Group 11-12 in Visit 30	699.232615 Secs (699.233 Secs) [==>]	[2]
	12	M33-B02-F09-WFC-F4 75W	(90) M33-B02-F09-WFC	ACS/WFC, ACCUM, WFC	F475W			Prime + Parallel Group 11-12 in Visit 30	600 Secs (600 Secs) [==>]	[2]
	13	M33-B02-F12-IR-f160w	(88) M33-B02-F12-IR	WFC3/IR, MULTIACCUM, IR-FIX	F160W	NSAMP=9; SAMP-SEQ=STEP200	POS TARG 0.206,0.171	Prime + Parallel Group 13-14 in Visit 30	399.231067 Secs (399.231 Secs) [==>]	[2]
	14	M33-B02-F09-WFC-F4 75W	(90) M33-B02-F09-WFC	ACS/WFC, ACCUM, WFC	F475W			Prime + Parallel Group 13-14 in Visit 30	370 Secs (370 Secs) [==>]	[2]
	15	M33-B02-F12-IR-f160w	(88) M33-B02-F12-IR	WFC3/IR, MULTIACCUM, IR-FIX	F160W	NSAMP=9; SAMP-SEQ=STEP200	POS TARG 0.263,0.188	Prime + Parallel Group 15-16 in Visit 30	399.231067 Secs (399.231 Secs) [==>]	[2]
	16	M33-B02-F09-WFC-F4 75W	(90) M33-B02-F09-WFC	ACS/WFC, ACCUM, WFC	F475W			Prime + Parallel Group 15-16 in Visit 30	360 Secs (360 Secs) [==>]	[2]
	17	M33-B02-F12-IR-f160w	(88) M33-B02-F12-IR	WFC3/IR, MULTIACCUM, IR-FIX	F160W	NSAMP=9; SAMP-SEQ=STEP200	POS TARG 0.204,-0.001	Prime + Parallel Group 17-18 in Visit 30	399.231067 Secs (399.231 Secs) [==>]	[2]

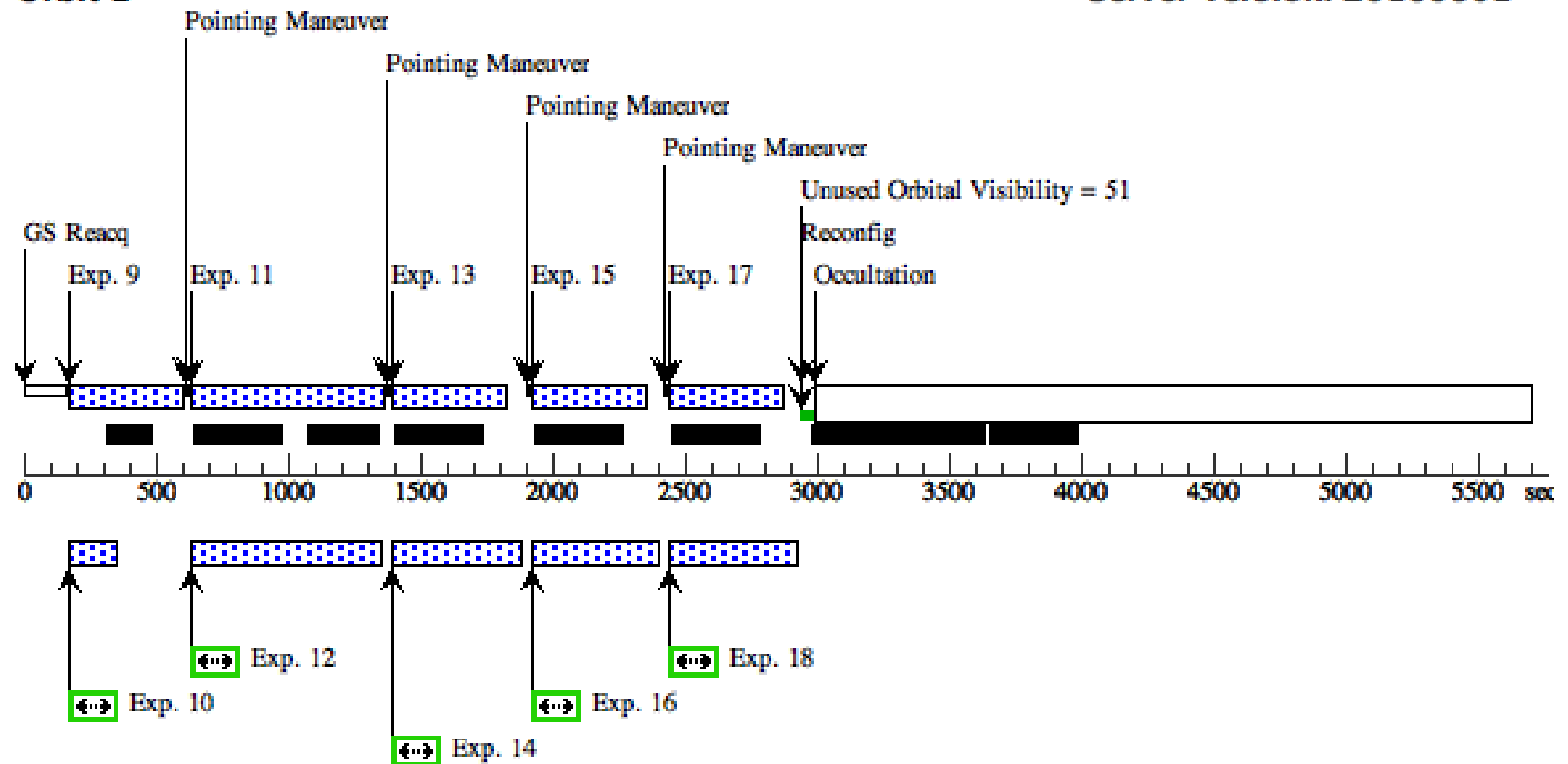
Proposal 14610 - Visit 30 - A Legacy Imaging Survey of M33.

	18	M33-B02-F 09-WFC-F4 75W	(90) M33-B02-F09- WFC	ACS/WFC, ACCUM, WFC	F475W	Prime + Parallel Gro up 17-18 in Visit 30	360 Secs (360 Secs)	
							[==>]	[2]



Orbit 2

Server Version: 20160601

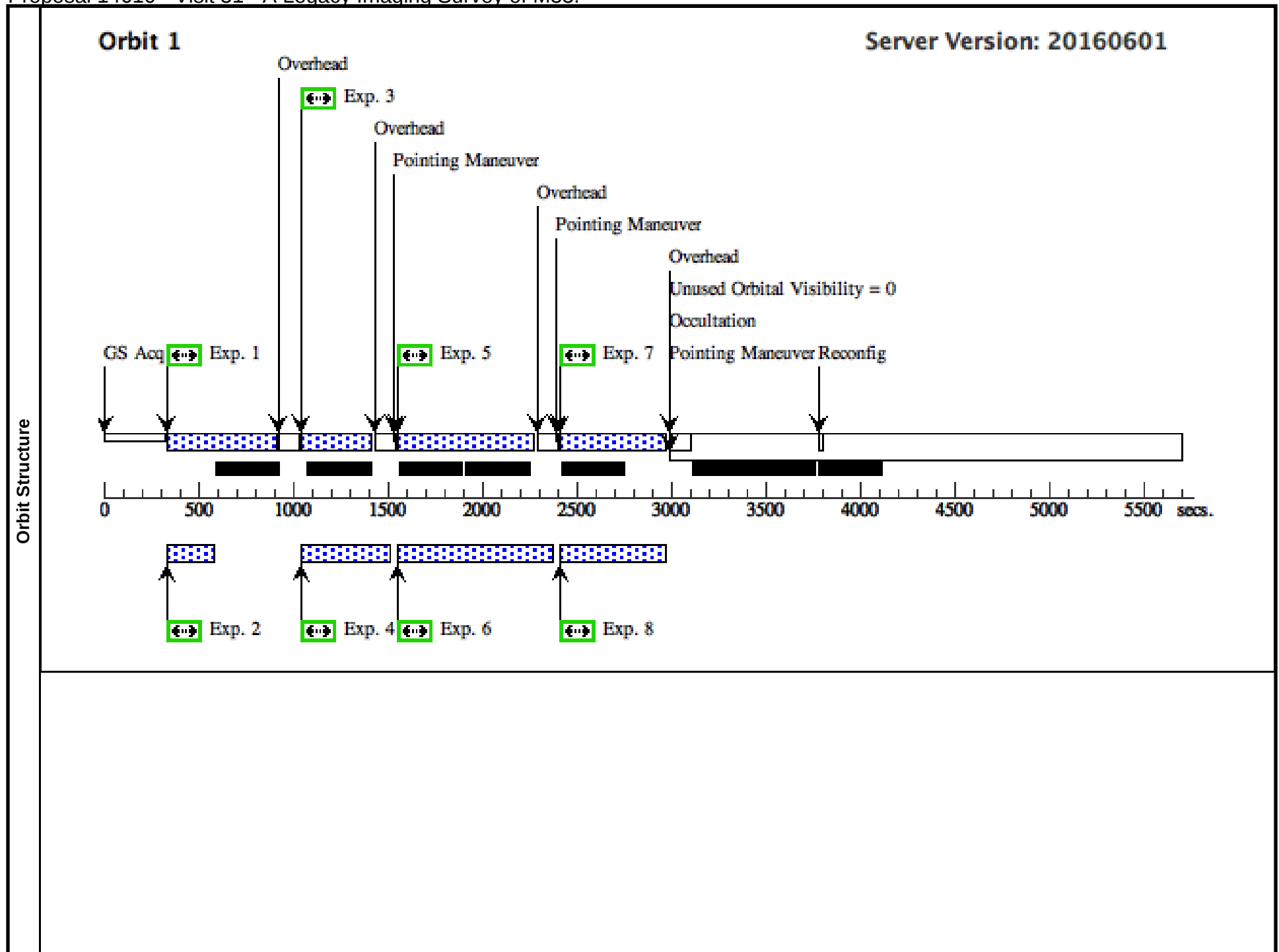


Proposal 14610 - Visit 31 - A Legacy Imaging Survey of M33.

Visit	Proposal 14610, Visit 31, implementation Wed Sep 07 21:40:00 GMT 2016				
	Diagnostic Status: Warning Scientific Instruments: WFC3/IR, WFC3/UVIS, ACS/WFC Special Requirements: SCHED 100%; ORIENT 55D TO 55 D				
Diagnostics	(Visit 31) Warning (Orbit Planner): PARALLELS SIGNIFICANTLY EXTEND ALIGNMENT TIME (Visit 31) Warning (Orbit Planner): PARALLELS SIGNIFICANTLY EXTEND ALIGNMENT TIME (Visit 31) Warning (Orbit Planner): PARALLELS SIGNIFICANTLY EXTEND ALIGNMENT TIME				
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes
	(91)	M33-B02-F13-IR	RA: 01 34 16.5814 (23.5690892d) Dec: +30 37 16.37 (30.62121d) Equinox: J2000		V=20+/-0.1
	(92)	M33-B02-F13-UVIS	RA: 01 34 16.5814 (23.5690892d) Dec: +30 37 16.37 (30.62121d) Equinox: J2000		V=20+/-0.1
	(93)	M33-B02-F16-WFC	RA: 01 34 16.5814 (23.5690892d) Dec: +30 37 16.37 (30.62121d) Equinox: J2000		V=20+/-0.1
		Reference Frame: ICRS			

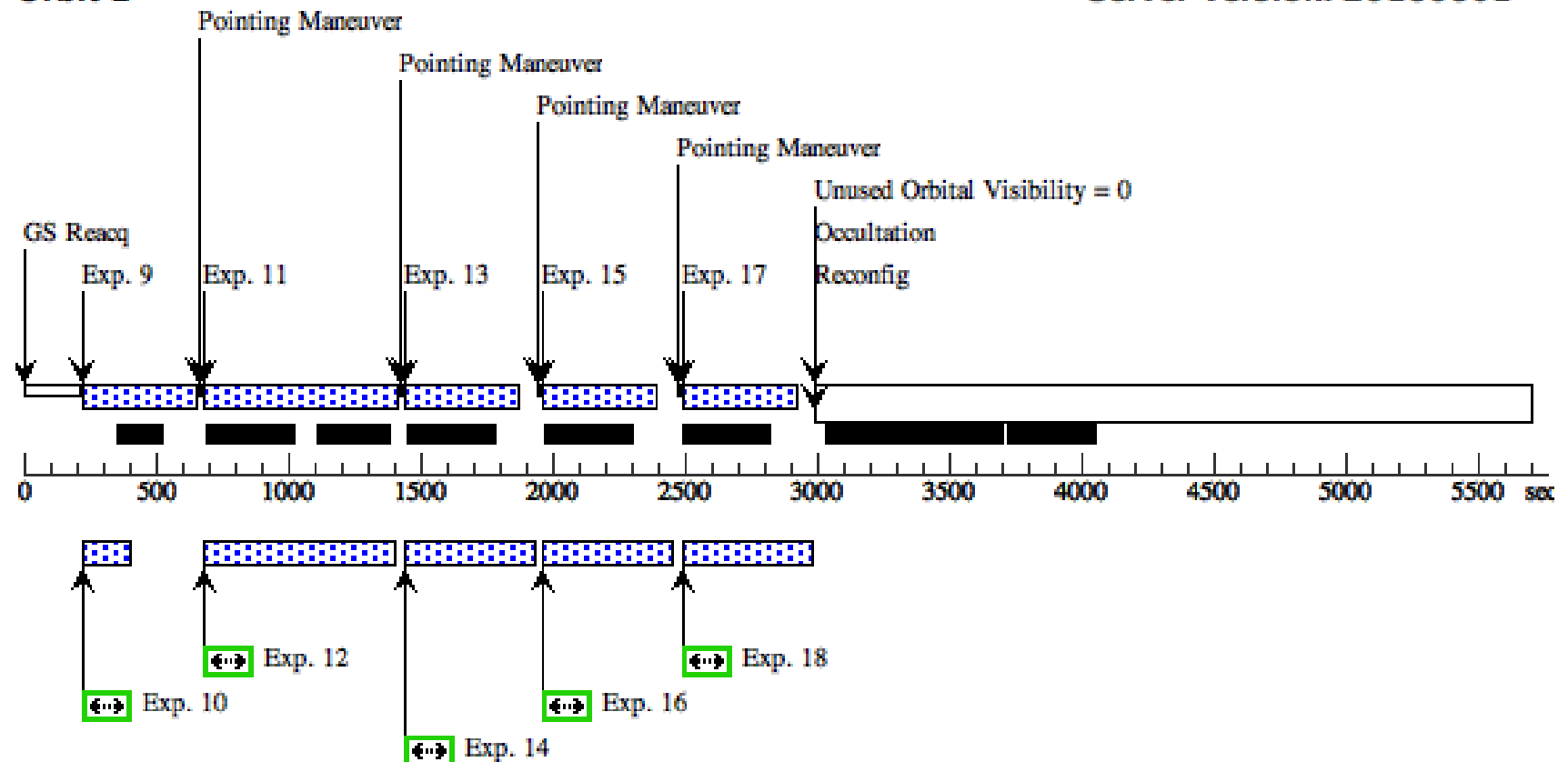
Proposal 14610 - Visit 31 - A Legacy Imaging Survey of M33.

Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1	M33-B02-F13-UVIS-F3 36W	(92) M33-B02-F13-UVIS	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	CR-SPLIT=NO; FLASH=10.0	POS TARG 1.655,2.96	Prime + Parallel Group 1-2 in Visit 31	550 Secs (550 Secs) [==>]	[1]
	2	M33-B02-F16-WFC-F8 14W-short	(93) M33-B02-F16-WFC	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 1-2 in Visit 31	15 Secs (15 Secs) [==>]	[1]
	3	M33-B02-F13-UVIS-F2 75W	(92) M33-B02-F13-UVIS	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	CR-SPLIT=NO; FLASH=11.0	POS TARG 1.655,2.96	Prime + Parallel Group 3-4 in Visit 31	350 Secs (350 Secs) [==>]	[1]
	4	M33-B02-F16-WFC-F8 14W	(93) M33-B02-F16-WFC	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 3-4 in Visit 31	350 Secs (350 Secs) [==>]	[1]
	5	M33-B02-F13-UVIS-F3 36W	(92) M33-B02-F13-UVIS	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	CR-SPLIT=NO; FLASH=10.0	POS TARG 1.634,4.882	Prime + Parallel Group 5-6 in Visit 31	700 Secs (700 Secs) [==>]	[1]
	6	M33-B02-F16-WFC-F8 14W	(93) M33-B02-F16-WFC	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 5-6 in Visit 31	700 Secs (700 Secs) [==>]	[1]
	7	M33-B02-F13-UVIS-F2 75W	(92) M33-B02-F13-UVIS	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	CR-SPLIT=NO; FLASH=11.0	POS TARG 1.525,4.882	Prime + Parallel Group 7-8 in Visit 31	540 Secs (540 Secs) [==>]	[1]
	8	M33-B02-F16-WFC-F8 14W	(93) M33-B02-F16-WFC	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 7-8 in Visit 31	438 Secs (438 Secs) [==>]	[1]
	9	M33-B02-F13-IR-f160w	(91) M33-B02-F13-IR	WFC3/IR, MULTIACCUM, IR-FIX	F160W	NSAMP=9; SAMP-SEQ=STEP200	POS TARG 0,0	Prime + Parallel Group 9-10 in Visit 31	399.231067 Secs (399.231 Secs) [==>]	[2]
	10	M33-B02-F16-WFC-F4 75W-short	(93) M33-B02-F16-WFC	ACS/WFC, ACCUM, WFC	F475W			Prime + Parallel Group 9-10 in Visit 31	10 Secs (10 Secs) [==>]	[2]
	11	M33-B02-F13-IR-f110w	(91) M33-B02-F13-IR	WFC3/IR, MULTIACCUM, IR-FIX	F110W	NSAMP=13; SAMP-SEQ=STEP100	POS TARG 0.187,0.086	Prime + Parallel Group 11-12 in Visit 31	699.232615 Secs (699.233 Secs) [==>]	[2]
	12	M33-B02-F16-WFC-F4 75W	(93) M33-B02-F16-WFC	ACS/WFC, ACCUM, WFC	F475W			Prime + Parallel Group 11-12 in Visit 31	600 Secs (600 Secs) [==>]	[2]
	13	M33-B02-F13-IR-f160w	(91) M33-B02-F13-IR	WFC3/IR, MULTIACCUM, IR-FIX	F160W	NSAMP=9; SAMP-SEQ=STEP200	POS TARG 0.206,0.171	Prime + Parallel Group 13-14 in Visit 31	399.231067 Secs (399.231 Secs) [==>]	[2]
	14	M33-B02-F16-WFC-F4 75W	(93) M33-B02-F16-WFC	ACS/WFC, ACCUM, WFC	F475W			Prime + Parallel Group 13-14 in Visit 31	365 Secs (365 Secs) [==>]	[2]
	15	M33-B02-F13-IR-f160w	(91) M33-B02-F13-IR	WFC3/IR, MULTIACCUM, IR-FIX	F160W	NSAMP=9; SAMP-SEQ=STEP200	POS TARG 0.263,0.188	Prime + Parallel Group 15-16 in Visit 31	399.231067 Secs (399.231 Secs) [==>]	[2]
	16	M33-B02-F16-WFC-F4 75W	(93) M33-B02-F16-WFC	ACS/WFC, ACCUM, WFC	F475W			Prime + Parallel Group 15-16 in Visit 31	365 Secs (365 Secs) [==>]	[2]
	17	M33-B02-F13-IR-f160w	(91) M33-B02-F13-IR	WFC3/IR, MULTIACCUM, IR-FIX	F160W	NSAMP=10; SAMP-SEQ=STEP100	POS TARG 0.204,-0.001	Prime + Parallel Group 17-18 in Visit 31	399.231646 Secs (399.232 Secs) [==>]	[2]
	18	M33-B02-F16-WFC-F4 75W	(93) M33-B02-F16-WFC	ACS/WFC, ACCUM, WFC	F475W			Prime + Parallel Group 17-18 in Visit 31	365 Secs (365 Secs) [==>]	[2]



Orbit 2

Server Version: 20160601



Proposal 14610 - Visit 32 - A Legacy Imaging Survey of M33.

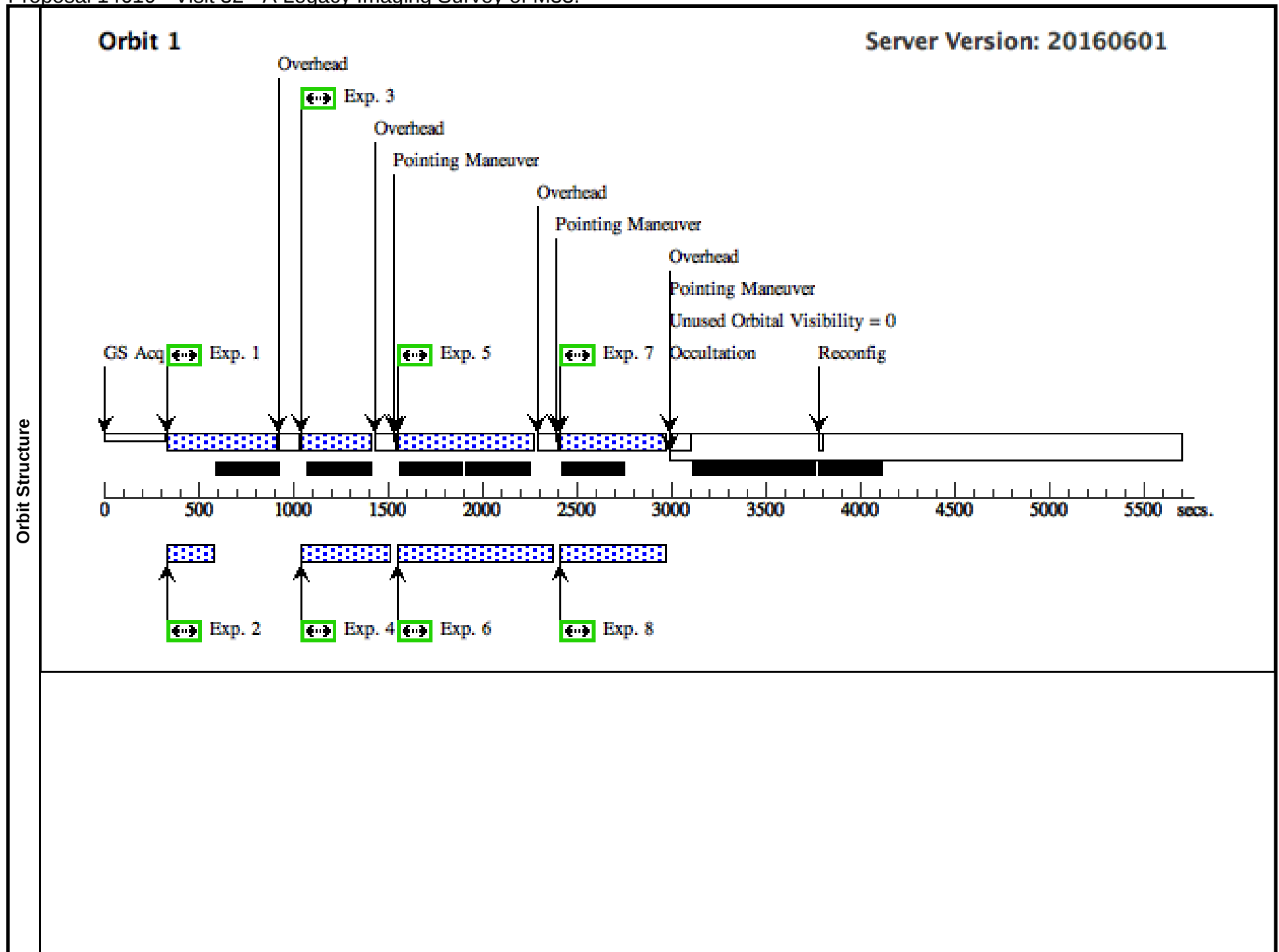
Visit	Proposal 14610, Visit 32, implementation Wed Sep 07 21:40:00 GMT 2016				
	Diagnostic Status: Warning Scientific Instruments: WFC3/IR, WFC3/UVIS, ACS/WFC Special Requirements: SCHED 100%; ORIENT 55D TO 55 D				
Diagnostics	(Visit 32) Warning (Orbit Planner): PARALLELS SIGNIFICANTLY EXTEND ALIGNMENT TIME (Visit 32) Warning (Orbit Planner): PARALLELS SIGNIFICANTLY EXTEND ALIGNMENT TIME (Visit 32) Warning (Orbit Planner): PARALLELS SIGNIFICANTLY EXTEND ALIGNMENT TIME				
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes
	(94)	M33-B02-F14-IR	RA: 01 34 7.5131 (23.5313046d) Dec: +30 37 37.00 (30.62694d) Equinox: J2000		V=20+/-0.1
	(95)	M33-B02-F14-UVIS	RA: 01 34 7.5131 (23.5313046d) Dec: +30 37 37.00 (30.62694d) Equinox: J2000		V=20+/-0.1
	(96)	M33-B02-F17-WFC	RA: 01 34 7.5131 (23.5313046d) Dec: +30 37 37.00 (30.62694d) Equinox: J2000		V=20+/-0.1
		Reference Frame: ICRS			

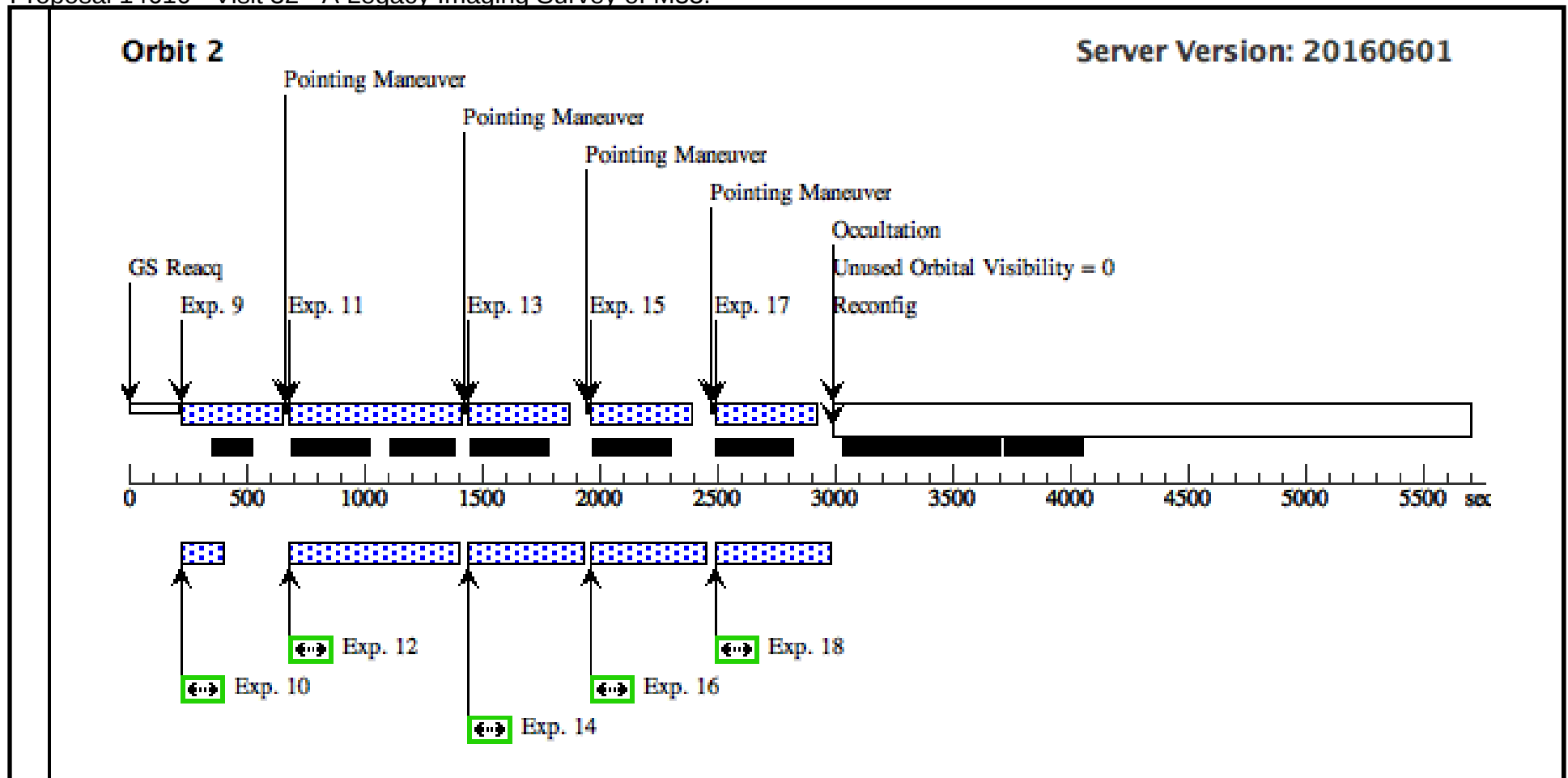
Proposal 14610 - Visit 32 - A Legacy Imaging Survey of M33.

Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1	M33-B02-F14-UVIS-F3 36W	(95) M33-B02-F14-UVIS	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	CR-SPLIT=NO; FLASH=10.0	POS TARG 1.655,2.96; GS ACQ SCENARIO BASE1B3	Prime + Parallel Group 1-2 in Visit 32	550 Secs (550 Secs) [==>]	[1]
	2	M33-B02-F17-WFC-F8 14W-short	(96) M33-B02-F17-WFC	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 1-2 in Visit 32	15 Secs (15 Secs) [==>]	[1]
	3	M33-B02-F14-UVIS-F2 75W	(95) M33-B02-F14-UVIS	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	CR-SPLIT=NO; FLASH=11.0	POS TARG 1.655,2.96	Prime + Parallel Group 3-4 in Visit 32	350 Secs (350 Secs) [==>]	[1]
	4	M33-B02-F17-WFC-F8 14W	(96) M33-B02-F17-WFC	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 3-4 in Visit 32	350 Secs (350 Secs) [==>]	[1]
	5	M33-B02-F14-UVIS-F3 36W	(95) M33-B02-F14-UVIS	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	CR-SPLIT=NO; FLASH=10.0	POS TARG 1.634,4.882	Prime + Parallel Group 5-6 in Visit 32	700 Secs (700 Secs) [==>]	[1]
	6	M33-B02-F17-WFC-F8 14W	(96) M33-B02-F17-WFC	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 5-6 in Visit 32	700 Secs (700 Secs) [==>]	[1]
	7	M33-B02-F14-UVIS-F2 75W	(95) M33-B02-F14-UVIS	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	CR-SPLIT=NO; FLASH=11.0	POS TARG 1.525,4.882	Prime + Parallel Group 7-8 in Visit 32	540 Secs (540 Secs) [==>]	[1]
	8	M33-B02-F17-WFC-F8 14W	(96) M33-B02-F17-WFC	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 7-8 in Visit 32	438 Secs (438 Secs) [==>]	[1]
	9	M33-B02-F14-IR-f160w	(94) M33-B02-F14-IR	WFC3/IR, MULTIACCUM, IR-FIX	F160W	NSAMP=9; SAMP-SEQ=STEP200	POS TARG 0,0	Prime + Parallel Group 9-10 in Visit 32	399.231067 Secs (399.231 Secs) [==>]	[2]
	10	M33-B02-F17-WFC-F4 75W-short	(96) M33-B02-F17-WFC	ACS/WFC, ACCUM, WFC	F475W			Prime + Parallel Group 9-10 in Visit 32	10 Secs (10 Secs) [==>]	[2]
	11	M33-B02-F14-IR-f110w	(94) M33-B02-F14-IR	WFC3/IR, MULTIACCUM, IR-FIX	F110W	NSAMP=13; SAMP-SEQ=STEP100	POS TARG 0.187,0.086	Prime + Parallel Group 11-12 in Visit 32	699.232615 Secs (699.233 Secs) [==>]	[2]
	12	M33-B02-F17-WFC-F4 75W	(96) M33-B02-F17-WFC	ACS/WFC, ACCUM, WFC	F475W			Prime + Parallel Group 11-12 in Visit 32	600 Secs (600 Secs) [==>]	[2]
	13	M33-B02-F14-IR-f160w	(94) M33-B02-F14-IR	WFC3/IR, MULTIACCUM, IR-FIX	F160W	NSAMP=9; SAMP-SEQ=STEP200	POS TARG 0.206,0.171	Prime + Parallel Group 13-14 in Visit 32	399.231067 Secs (399.231 Secs) [==>]	[2]
	14	M33-B02-F17-WFC-F4 75W	(96) M33-B02-F17-WFC	ACS/WFC, ACCUM, WFC	F475W			Prime + Parallel Group 13-14 in Visit 32	365 Secs (365 Secs) [==>]	[2]
	15	M33-B02-F14-IR-f160w	(94) M33-B02-F14-IR	WFC3/IR, MULTIACCUM, IR-FIX	F160W	NSAMP=9; SAMP-SEQ=STEP200	POS TARG 0.263,0.188	Prime + Parallel Group 15-16 in Visit 32	399.231067 Secs (399.231 Secs) [==>]	[2]
	16	M33-B02-F17-WFC-F4 75W	(96) M33-B02-F17-WFC	ACS/WFC, ACCUM, WFC	F475W			Prime + Parallel Group 15-16 in Visit 32	365 Secs (365 Secs) [==>]	[2]
	17	M33-B02-F14-IR-f160w	(94) M33-B02-F14-IR	WFC3/IR, MULTIACCUM, IR-FIX	F160W	NSAMP=10; SAMP-SEQ=STEP100	POS TARG 0.204,-0.001	Prime + Parallel Group 17-18 in Visit 32	399.231646 Secs (399.232 Secs) [==>]	[2]

Proposal 14610 - Visit 32 - A Legacy Imaging Survey of M33.

	18	M33-B02-F 17-WFC-F4 75W	(96) M33-B02-F17- WFC	ACS/WFC, ACCUM, WFC	F475W	Prime + Parallel Gro up 17-18 in Visit 32	365 Secs (365 Secs)	
							[==>]	[2]



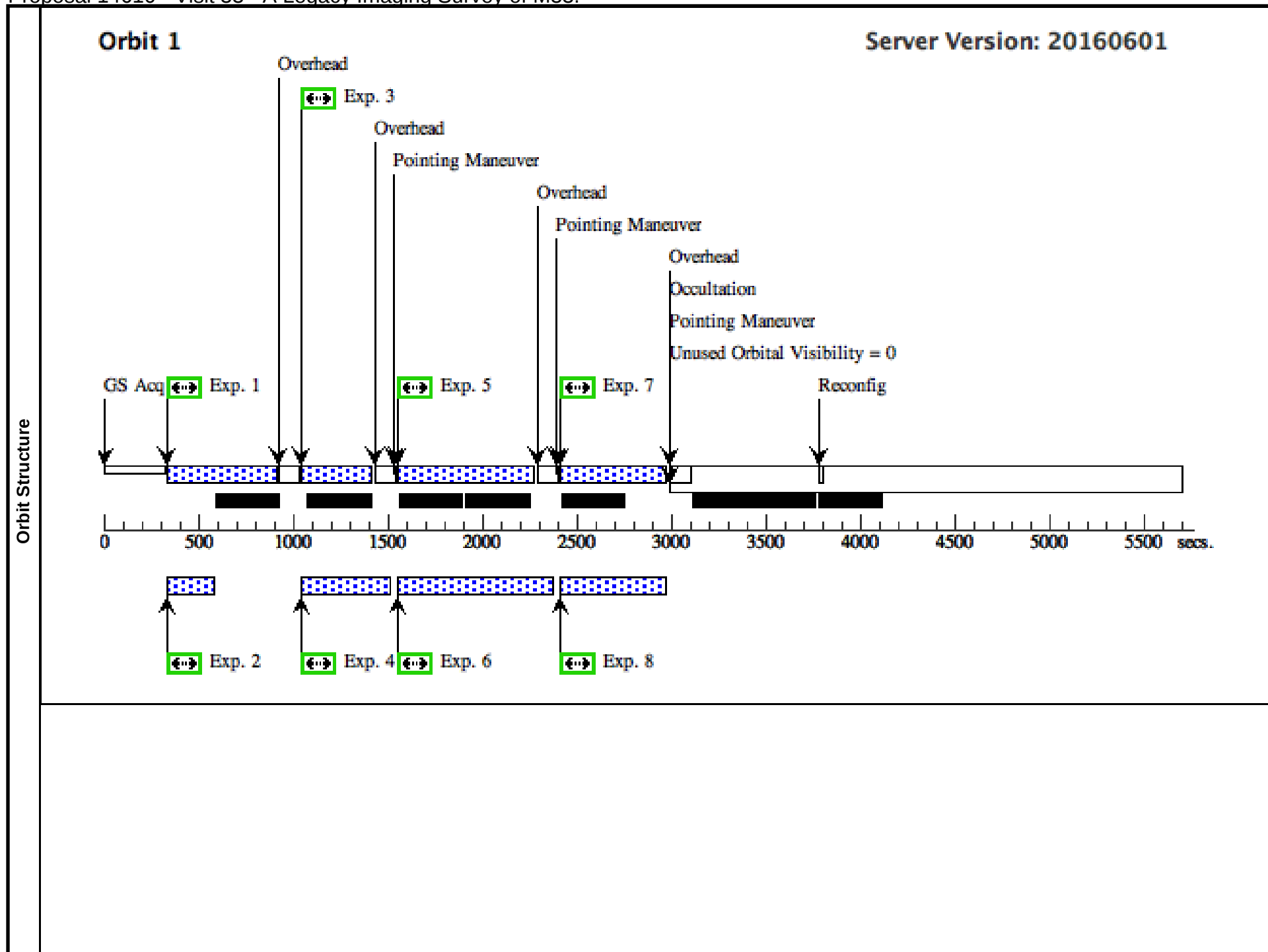


Proposal 14610 - Visit 33 - A Legacy Imaging Survey of M33.

Visit	Proposal 14610, Visit 33, implementation Wed Sep 07 21:40:00 GMT 2016				
	Diagnostic Status: Warning Scientific Instruments: WFC3/IR, WFC3/UVIS, ACS/WFC Special Requirements: SCHED 100%; ORIENT 55D TO 55 D				
Diagnostics	(Visit 33) Warning (Orbit Planner): PARALLELS SIGNIFICANTLY EXTEND ALIGNMENT TIME (Visit 33) Warning (Orbit Planner): PARALLELS SIGNIFICANTLY EXTEND ALIGNMENT TIME (Visit 33) Warning (Orbit Planner): PARALLELS SIGNIFICANTLY EXTEND ALIGNMENT TIME				
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes
	(97)	M33-B02-F15-IR	RA: 01 33 58.4447 (23.4935196d) Dec: +30 37 57.63 (30.63267d) Equinox: J2000		V=20+/-0.1
	(98)	M33-B02-F15-UVIS	RA: 01 33 58.4447 (23.4935196d) Dec: +30 37 57.63 (30.63267d) Equinox: J2000		V=20+/-0.1
	(99)	M33-B02-F18-WFC	RA: 01 33 58.4447 (23.4935196d) Dec: +30 37 57.63 (30.63267d) Equinox: J2000		V=20+/-0.1
		Reference Frame: ICRS			

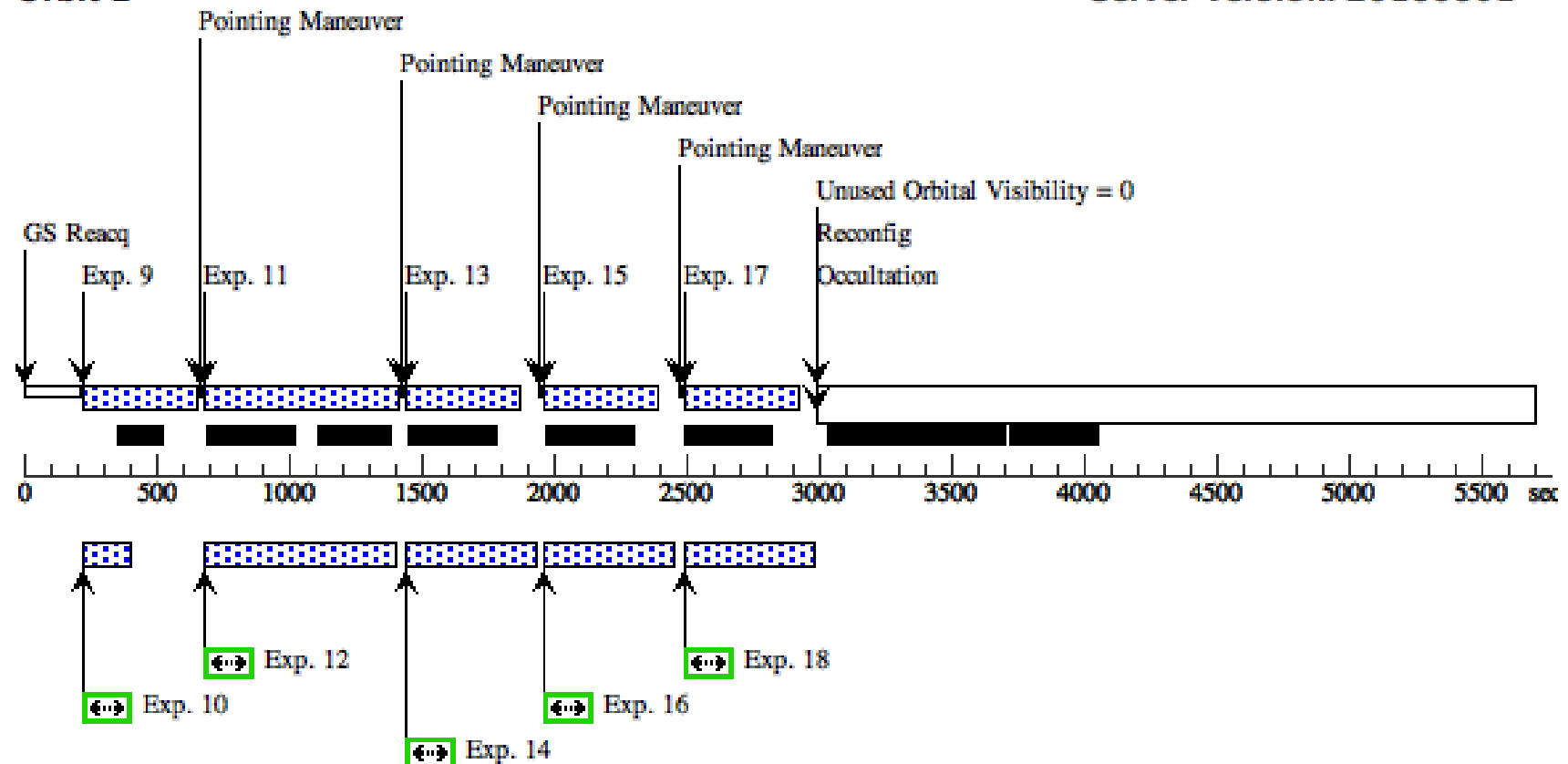
Proposal 14610 - Visit 33 - A Legacy Imaging Survey of M33.

Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1	M33-B02-F15-UVIS-F3 36W	(98) M33-B02-F15-UVIS	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	CR-SPLIT=NO; FLASH=10.0	POS TARG 1.655,2.96	Prime + Parallel Group 1-2 in Visit 33	550 Secs (550 Secs) [==>]	[1]
	2	M33-B02-F18-WFC-F8 14W-short	(99) M33-B02-F18-WFC	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 1-2 in Visit 33	15 Secs (15 Secs) [==>]	[1]
	3	M33-B02-F15-UVIS-F2 75W	(98) M33-B02-F15-UVIS	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	CR-SPLIT=NO; FLASH=11.0	POS TARG 1.655,2.96	Prime + Parallel Group 3-4 in Visit 33	350 Secs (350 Secs) [==>]	[1]
	4	M33-B02-F18-WFC-F8 14W	(99) M33-B02-F18-WFC	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 3-4 in Visit 33	350 Secs (350 Secs) [==>]	[1]
	5	M33-B02-F15-UVIS-F3 36W	(98) M33-B02-F15-UVIS	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	CR-SPLIT=NO; FLASH=10.0	POS TARG 1.634,4.882	Prime + Parallel Group 5-6 in Visit 33	700 Secs (700 Secs) [==>]	[1]
	6	M33-B02-F18-WFC-F8 14W	(99) M33-B02-F18-WFC	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 5-6 in Visit 33	700 Secs (700 Secs) [==>]	[1]
	7	M33-B02-F15-UVIS-F2 75W	(98) M33-B02-F15-UVIS	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	CR-SPLIT=NO; FLASH=11.0	POS TARG 1.525,4.882	Prime + Parallel Group 7-8 in Visit 33	540 Secs (540 Secs) [==>]	[1]
	8	M33-B02-F18-WFC-F8 14W	(99) M33-B02-F18-WFC	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 7-8 in Visit 33	438 Secs (438 Secs) [==>]	[1]
	9	M33-B02-F15-IR-f160w	(97) M33-B02-F15-IR	WFC3/IR, MULTIACCUM, IR-FIX	F160W	NSAMP=9; SAMP-SEQ=STEP200	POS TARG 0,0	Prime + Parallel Group 9-10 in Visit 33	399.231067 Secs (399.231 Secs) [==>]	[2]
	10	M33-B02-F18-WFC-F4 75W-short	(99) M33-B02-F18-WFC	ACS/WFC, ACCUM, WFC	F475W			Prime + Parallel Group 9-10 in Visit 33	10 Secs (10 Secs) [==>]	[2]
	11	M33-B02-F15-IR-f110w	(97) M33-B02-F15-IR	WFC3/IR, MULTIACCUM, IR-FIX	F110W	NSAMP=13; SAMP-SEQ=STEP100	POS TARG 0.187,0.086	Prime + Parallel Group 11-12 in Visit 33	699.232615 Secs (699.233 Secs) [==>]	[2]
	12	M33-B02-F18-WFC-F4 75W	(99) M33-B02-F18-WFC	ACS/WFC, ACCUM, WFC	F475W			Prime + Parallel Group 11-12 in Visit 33	600 Secs (600 Secs) [==>]	[2]
	13	M33-B02-F15-IR-f160w	(97) M33-B02-F15-IR	WFC3/IR, MULTIACCUM, IR-FIX	F160W	NSAMP=9; SAMP-SEQ=STEP200	POS TARG 0.206,0.171	Prime + Parallel Group 13-14 in Visit 33	399.231067 Secs (399.231 Secs) [==>]	[2]
	14	M33-B02-F18-WFC-F4 75W	(99) M33-B02-F18-WFC	ACS/WFC, ACCUM, WFC	F475W			Prime + Parallel Group 13-14 in Visit 33	365 Secs (365 Secs) [==>]	[2]
	15	M33-B02-F15-IR-f160w	(97) M33-B02-F15-IR	WFC3/IR, MULTIACCUM, IR-FIX	F160W	NSAMP=9; SAMP-SEQ=STEP200	POS TARG 0.263,0.188	Prime + Parallel Group 15-16 in Visit 33	399.231067 Secs (399.231 Secs) [==>]	[2]
	16	M33-B02-F18-WFC-F4 75W	(99) M33-B02-F18-WFC	ACS/WFC, ACCUM, WFC	F475W			Prime + Parallel Group 15-16 in Visit 33	365 Secs (365 Secs) [==>]	[2]
	17	M33-B02-F15-IR-f160w	(97) M33-B02-F15-IR	WFC3/IR, MULTIACCUM, IR-FIX	F160W	NSAMP=10; SAMP-SEQ=STEP100	POS TARG 0.204,-0.001	Prime + Parallel Group 17-18 in Visit 33	399.231646 Secs (399.232 Secs) [==>]	[2]
	18	M33-B02-F18-WFC-F4 75W	(99) M33-B02-F18-WFC	ACS/WFC, ACCUM, WFC	F475W			Prime + Parallel Group 17-18 in Visit 33	365 Secs (365 Secs) [==>]	[2]



Orbit 2

Server Version: 20160601

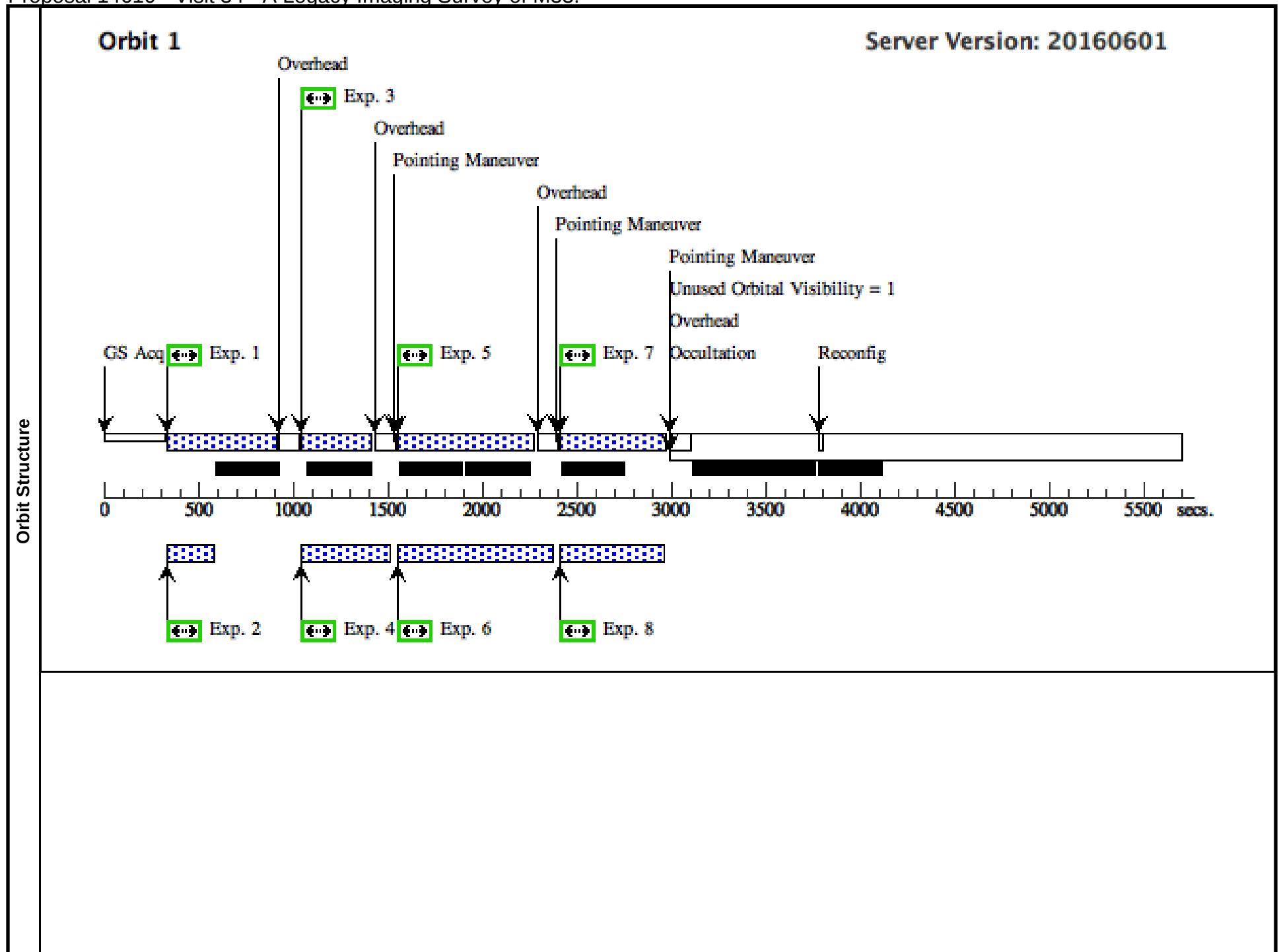


Proposal 14610 - Visit 34 - A Legacy Imaging Survey of M33.

Visit	Proposal 14610, Visit 34, implementation Wed Sep 07 21:40:00 GMT 2016				
	Diagnostic Status: Warning Scientific Instruments: WFC3/IR, WFC3/UVIS, ACS/WFC Special Requirements: SCHED 100%; ORIENT 235D TO 235 D				
Diagnos	(Visit 34) Warning (Orbit Planner): PARALLELS SIGNIFICANTLY EXTEND ALIGNMENT TIME				
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes
	(100)	M33-B02-F16-IR	RA: 01 33 49.1904 (23.4549600d) Dec: +30 38 18.26 (30.63841d) Equinox: J2000		V=20+/-0.1
	(101)	M33-B02-F16-UVIS	RA: 01 33 49.1904 (23.4549600d) Dec: +30 38 18.26 (30.63841d) Equinox: J2000		V=20+/-0.1
	(102)	M33-B02-F13-WFC	RA: 01 33 49.1904 (23.4549600d) Dec: +30 38 18.26 (30.63841d) Equinox: J2000		V=20+/-0.1
		Reference Frame: ICRS			

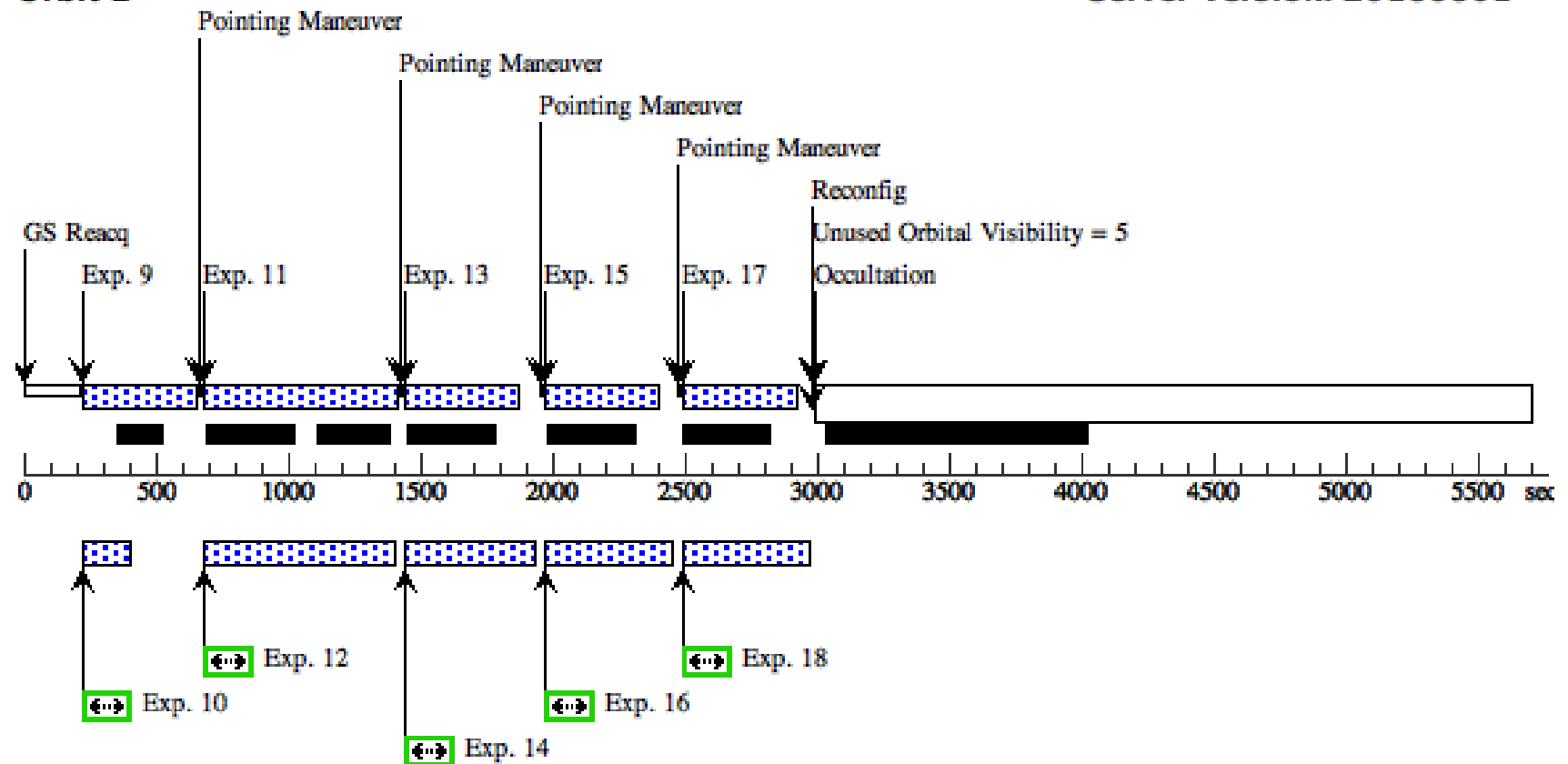
Proposal 14610 - Visit 34 - A Legacy Imaging Survey of M33.

Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1	M33-B02-F16-UVIS-F336W	(101) M33-B02-F16-UVIS	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	CR-SPLIT=NO; FLASH=10.0	POS TARG 1.655,2.96	Prime + Parallel Group 1-2 in Visit 34	550 Secs (550 Secs) [==>]	[1]
	2	M33-B02-F13-WFC-F814W-short	(102) M33-B02-F13-WFC	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 1-2 in Visit 34	15 Secs (15 Secs) [==>]	[1]
	3	M33-B02-F16-UVIS-F275W	(101) M33-B02-F16-UVIS	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	CR-SPLIT=NO; FLASH=11.0	POS TARG 1.655,2.96	Prime + Parallel Group 3-4 in Visit 34	350 Secs (350 Secs) [==>]	[1]
	4	M33-B02-F13-WFC-F814W	(102) M33-B02-F13-WFC	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 3-4 in Visit 34	350 Secs (350 Secs) [==>]	[1]
	5	M33-B02-F16-UVIS-F336W	(101) M33-B02-F16-UVIS	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	CR-SPLIT=NO; FLASH=10.0	POS TARG 1.634,4.882	Prime + Parallel Group 5-6 in Visit 34	700 Secs (700 Secs) [==>]	[1]
	6	M33-B02-F13-WFC-F814W	(102) M33-B02-F13-WFC	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 5-6 in Visit 34	700 Secs (700 Secs) [==>]	[1]
	7	M33-B02-F16-UVIS-F275W	(101) M33-B02-F16-UVIS	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	CR-SPLIT=NO; FLASH=11.0	POS TARG 1.525,4.882	Prime + Parallel Group 7-8 in Visit 34	540 Secs (540 Secs) [==>]	[1]
	8	M33-B02-F13-WFC-F814W	(102) M33-B02-F13-WFC	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 7-8 in Visit 34	430 Secs (430 Secs) [==>]	[1]
	9	M33-B02-F16-IR-f160w	(100) M33-B02-F16-IR	WFC3/IR, MULTIACCUM, IR-FIX	F160W	NSAMP=9; SAMP-SEQ=STEP200	POS TARG 0,0	Prime + Parallel Group 9-10 in Visit 34	399.231067 Secs (399.231 Secs) [==>]	[2]
	10	M33-B02-F13-WFC-F475W-short	(102) M33-B02-F13-WFC	ACS/WFC, ACCUM, WFC	F475W			Prime + Parallel Group 9-10 in Visit 34	10 Secs (10 Secs) [==>]	[2]
	11	M33-B02-F16-IR-f110w	(100) M33-B02-F16-IR	WFC3/IR, MULTIACCUM, IR-FIX	F110W	NSAMP=13; SAMP-SEQ=STEP100	POS TARG 0.187,0.086	Prime + Parallel Group 11-12 in Visit 34	699.232615 Secs (699.233 Secs) [==>]	[2]
	12	M33-B02-F13-WFC-F475W	(102) M33-B02-F13-WFC	ACS/WFC, ACCUM, WFC	F475W			Prime + Parallel Group 11-12 in Visit 34	600 Secs (600 Secs) [==>]	[2]
	13	M33-B02-F16-IR-f160w	(100) M33-B02-F16-IR	WFC3/IR, MULTIACCUM, IR-FIX	F160W	NSAMP=9; SAMP-SEQ=STEP200	POS TARG 0.206,0.171	Prime + Parallel Group 13-14 in Visit 34	399.231067 Secs (399.231 Secs) [==>]	[2]
	14	M33-B02-F13-WFC-F475W	(102) M33-B02-F13-WFC	ACS/WFC, ACCUM, WFC	F475W			Prime + Parallel Group 13-14 in Visit 34	370 Secs (370 Secs) [==>]	[2]
	15	M33-B02-F16-IR-f160w	(100) M33-B02-F16-IR	WFC3/IR, MULTIACCUM, IR-FIX	F160W	NSAMP=9; SAMP-SEQ=STEP200	POS TARG 0.263,0.188	Prime + Parallel Group 15-16 in Visit 34	399.231067 Secs (399.231 Secs) [==>]	[2]
	16	M33-B02-F13-WFC-F475W	(102) M33-B02-F13-WFC	ACS/WFC, ACCUM, WFC	F475W			Prime + Parallel Group 15-16 in Visit 34	360 Secs (360 Secs) [==>]	[2]
	17	M33-B02-F16-IR-f160w	(100) M33-B02-F16-IR	WFC3/IR, MULTIACCUM, IR-FIX	F160W	NSAMP=9; SAMP-SEQ=STEP200	POS TARG 0.204,-0.001	Prime + Parallel Group 17-18 in Visit 34	399.231067 Secs (399.231 Secs) [==>]	[2]
	18	M33-B02-F13-WFC-F475W	(102) M33-B02-F13-WFC	ACS/WFC, ACCUM, WFC	F475W			Prime + Parallel Group 17-18 in Visit 34	360 Secs (360 Secs) [==>]	[2]



Orbit 2

Server Version: 20160601

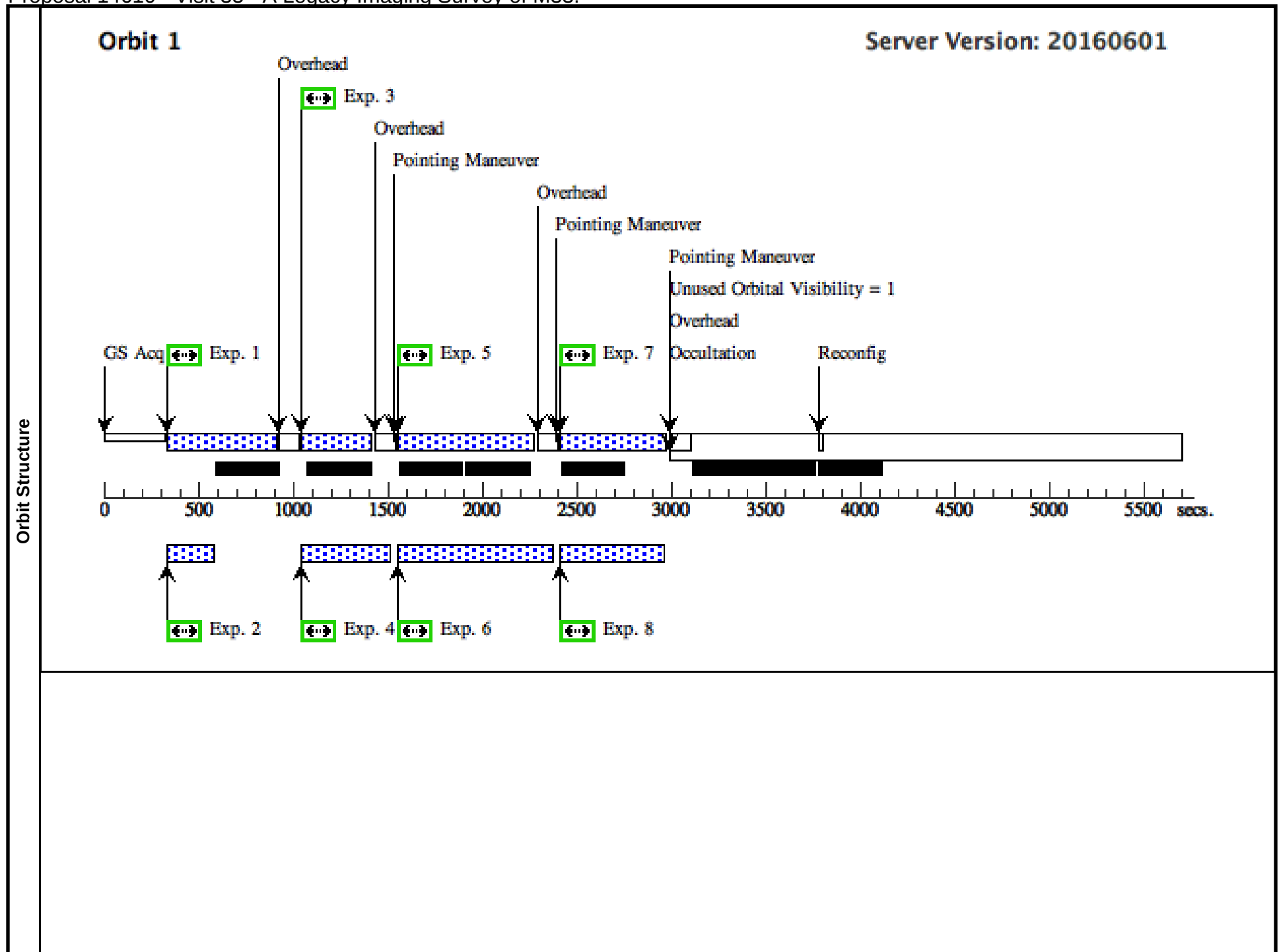


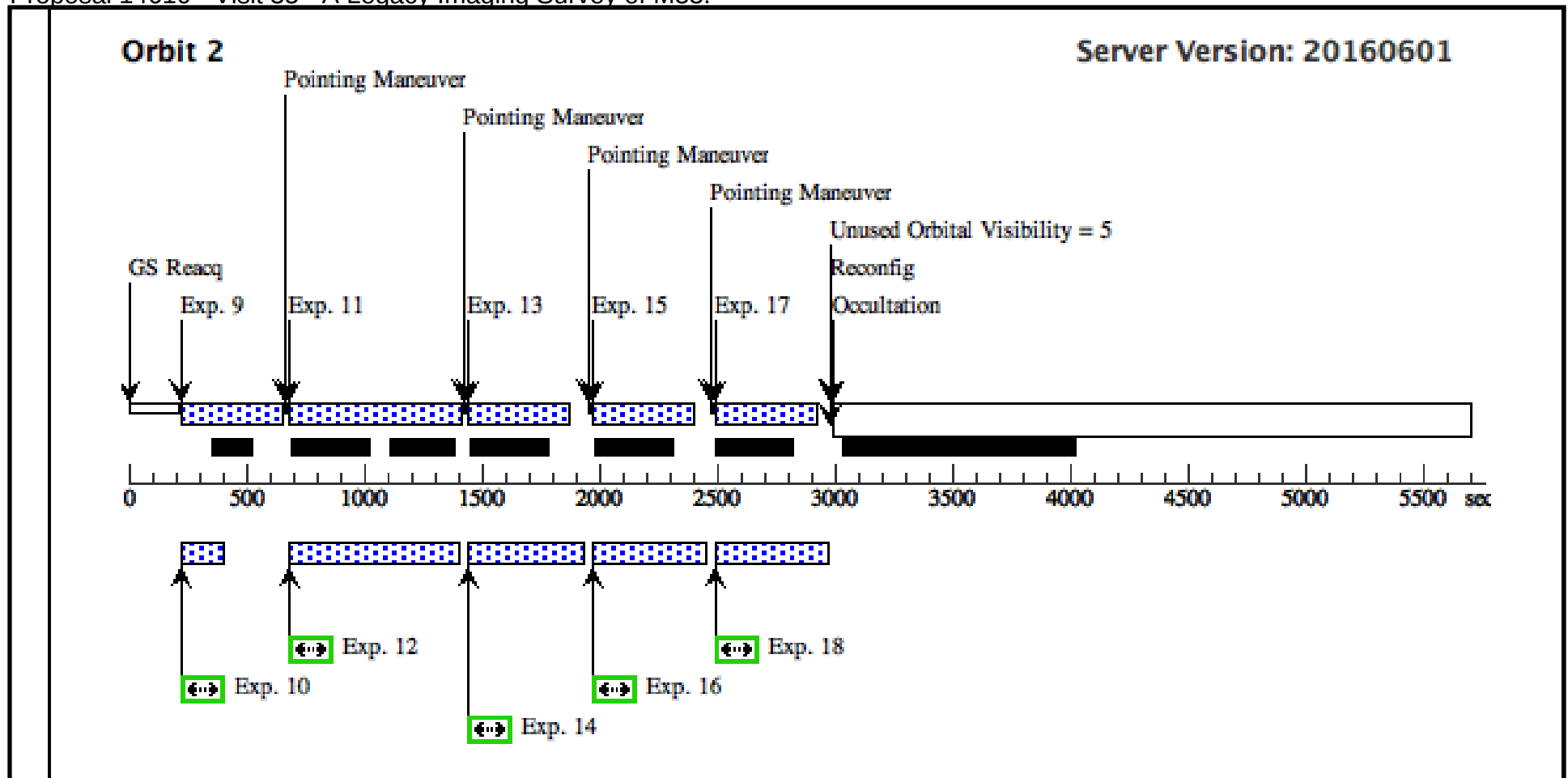
Proposal 14610 - Visit 35 - A Legacy Imaging Survey of M33.

Visit	Proposal 14610, Visit 35, implementation Wed Sep 07 21:40:00 GMT 2016				
	Diagnostic Status: Warning Scientific Instruments: WFC3/IR, WFC3/UVIS, ACS/WFC Special Requirements: SCHED 100%; ORIENT 235D TO 235 D				
Diagnos	(Visit 35) Warning (Orbit Planner): PARALLELS SIGNIFICANTLY EXTEND ALIGNMENT TIME				
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes
	(103)	M33-B02-F17-IR	RA: 01 33 40.1220 (23.4171750d) Dec: +30 38 38.89 (30.64414d) Equinox: J2000		V=20+/-0.1
	(104)	M33-B02-F17-UVIS	RA: 01 33 40.1220 (23.4171750d) Dec: +30 38 38.89 (30.64414d) Equinox: J2000		V=20+/-0.1
	(105)	M33-B02-F14-WFC	RA: 01 33 40.1220 (23.4171750d) Dec: +30 38 38.89 (30.64414d) Equinox: J2000		V=20+/-0.1
		Reference Frame: ICRS			

Proposal 14610 - Visit 35 - A Legacy Imaging Survey of M33.

Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1	M33-B02-F17-UVIS-F3 36W	(104) M33-B02-F17-UVIS	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	CR-SPLIT=NO; FLASH=10.0	POS TARG 1.655,2.96	Prime + Parallel Group 1-2 in Visit 35	550 Secs (550 Secs) [==>]	[1]
	2	M33-B02-F14-WFC-F8 14W-short	(105) M33-B02-F14-WFC	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 1-2 in Visit 35	15 Secs (15 Secs) [==>]	[1]
	3	M33-B02-F17-UVIS-F2 75W	(104) M33-B02-F17-UVIS	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	CR-SPLIT=NO; FLASH=11.0	POS TARG 1.655,2.96	Prime + Parallel Group 3-4 in Visit 35	350 Secs (350 Secs) [==>]	[1]
	4	M33-B02-F14-WFC-F8 14W	(105) M33-B02-F14-WFC	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 3-4 in Visit 35	350 Secs (350 Secs) [==>]	[1]
	5	M33-B02-F17-UVIS-F3 36W	(104) M33-B02-F17-UVIS	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	CR-SPLIT=NO; FLASH=10.0	POS TARG 1.634,4.882	Prime + Parallel Group 5-6 in Visit 35	700 Secs (700 Secs) [==>]	[1]
	6	M33-B02-F14-WFC-F8 14W	(105) M33-B02-F14-WFC	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 5-6 in Visit 35	700 Secs (700 Secs) [==>]	[1]
	7	M33-B02-F17-UVIS-F2 75W	(104) M33-B02-F17-UVIS	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	CR-SPLIT=NO; FLASH=11.0	POS TARG 1.525,4.882	Prime + Parallel Group 7-8 in Visit 35	540 Secs (540 Secs) [==>]	[1]
	8	M33-B02-F14-WFC-F8 14W	(105) M33-B02-F14-WFC	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 7-8 in Visit 35	430 Secs (430 Secs) [==>]	[1]
	9	M33-B02-F17-IR-f160 w	(103) M33-B02-F17-IR	WFC3/IR, MULTIACCUM, IR-FIX	F160W	NSAMP=9; SAMP-SEQ=STEP2 00	POS TARG 0,0	Prime + Parallel Group 9-10 in Visit 35	399.231067 Secs (399.231 Secs) [==>]	[2]
	10	M33-B02-F14-WFC-F4 75W-short	(105) M33-B02-F14-WFC	ACS/WFC, ACCUM, WFC	F475W			Prime + Parallel Group 9-10 in Visit 35	10 Secs (10 Secs) [==>]	[2]
	11	M33-B02-F17-IR-f110 w	(103) M33-B02-F17-IR	WFC3/IR, MULTIACCUM, IR-FIX	F110W	NSAMP=13; SAMP-SEQ=STEP1 00	POS TARG 0.187,0.086	Prime + Parallel Group 11-12 in Visit 35	699.232615 Secs (699.233 Secs) [==>]	[2]
	12	M33-B02-F14-WFC-F4 75W	(105) M33-B02-F14-WFC	ACS/WFC, ACCUM, WFC	F475W			Prime + Parallel Group 11-12 in Visit 35	600 Secs (600 Secs) [==>]	[2]
	13	M33-B02-F17-IR-f160 w	(103) M33-B02-F17-IR	WFC3/IR, MULTIACCUM, IR-FIX	F160W	NSAMP=9; SAMP-SEQ=STEP2 00	POS TARG 0.206,0.171	Prime + Parallel Group 13-14 in Visit 35	399.231067 Secs (399.231 Secs) [==>]	[2]
	14	M33-B02-F14-WFC-F4 75W	(105) M33-B02-F14-WFC	ACS/WFC, ACCUM, WFC	F475W			Prime + Parallel Group 13-14 in Visit 35	370 Secs (370 Secs) [==>]	[2]
	15	M33-B02-F17-IR-f160 w	(103) M33-B02-F17-IR	WFC3/IR, MULTIACCUM, IR-FIX	F160W	NSAMP=9; SAMP-SEQ=STEP2 00	POS TARG 0.263,0.188	Prime + Parallel Group 15-16 in Visit 35	399.231067 Secs (399.231 Secs) [==>]	[2]
	16	M33-B02-F14-WFC-F4 75W	(105) M33-B02-F14-WFC	ACS/WFC, ACCUM, WFC	F475W			Prime + Parallel Group 15-16 in Visit 35	360 Secs (360 Secs) [==>]	[2]
	17	M33-B02-F17-IR-f160 w	(103) M33-B02-F17-IR	WFC3/IR, MULTIACCUM, IR-FIX	F160W	NSAMP=9; SAMP-SEQ=STEP2 00	POS TARG 0.204,-0.001	Prime + Parallel Group 17-18 in Visit 35	399.231067 Secs (399.231 Secs) [==>]	[2]
	18	M33-B02-F14-WFC-F4 75W	(105) M33-B02-F14-WFC	ACS/WFC, ACCUM, WFC	F475W			Prime + Parallel Group 17-18 in Visit 35	360 Secs (360 Secs) [==>]	[2]



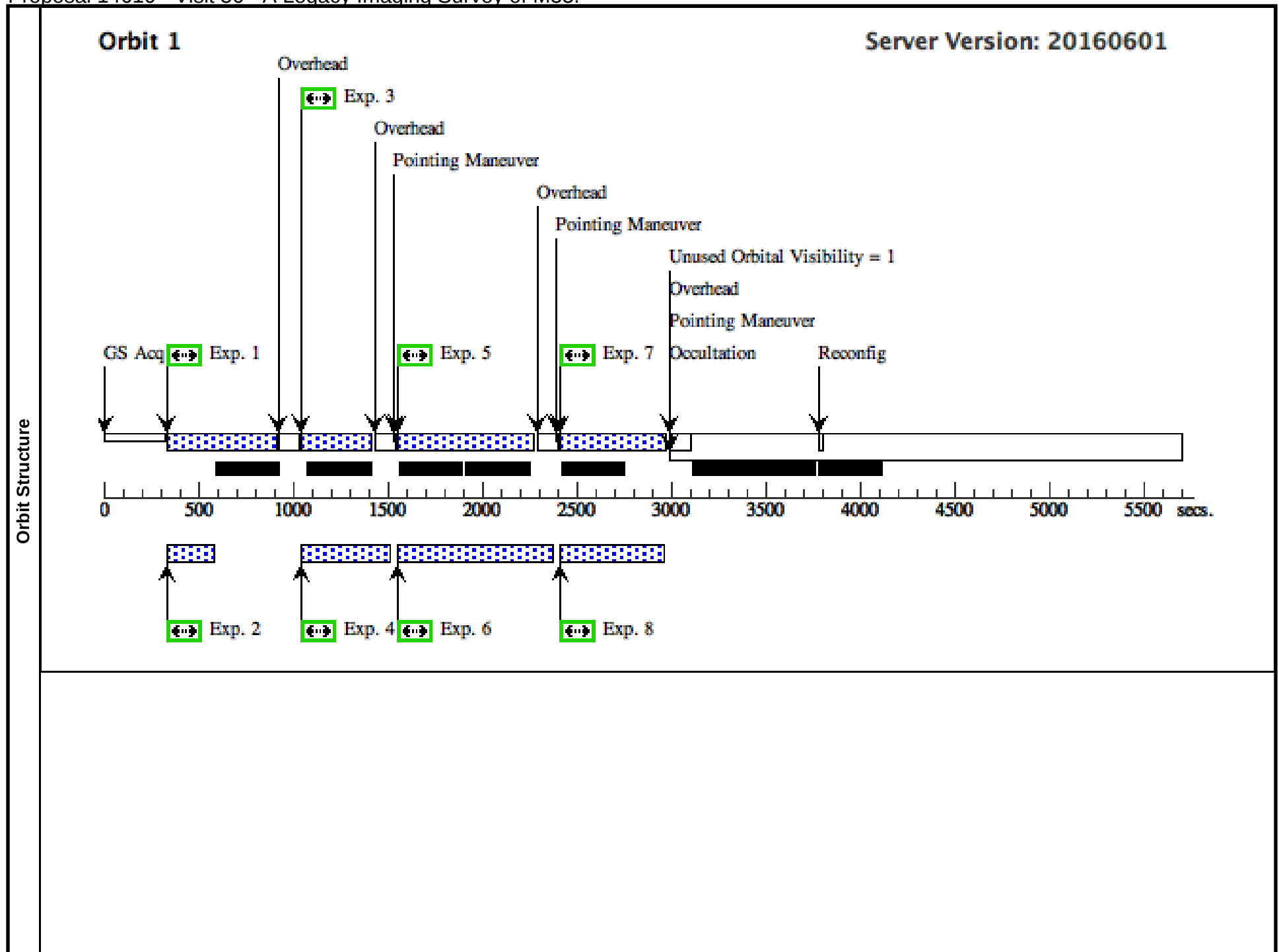


Proposal 14610 - Visit 36 - A Legacy Imaging Survey of M33.

Visit	Proposal 14610, Visit 36, implementation Wed Sep 07 21:40:00 GMT 2016				
	Diagnostic Status: Warning Scientific Instruments: WFC3/IR, WFC3/UVIS, ACS/WFC Special Requirements: SCHED 100%; ORIENT 235D TO 235 D				
Diagnos	(Visit 36) Warning (Orbit Planner): PARALLELS SIGNIFICANTLY EXTEND ALIGNMENT TIME				
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes
	(106)	M33-B02-F18-IR	RA: 01 33 31.0537 (23.3793904d) Dec: +30 38 59.52 (30.64987d) Equinox: J2000		V=20+/-0.1
	(107)	M33-B02-F18-UVIS	RA: 01 33 31.0537 (23.3793904d) Dec: +30 38 59.52 (30.64987d) Equinox: J2000		V=20+/-0.1
	(108)	M33-B02-F15-WFC	RA: 01 33 31.0537 (23.3793904d) Dec: +30 38 59.52 (30.64987d) Equinox: J2000		V=20+/-0.1
		Reference Frame: ICRS			

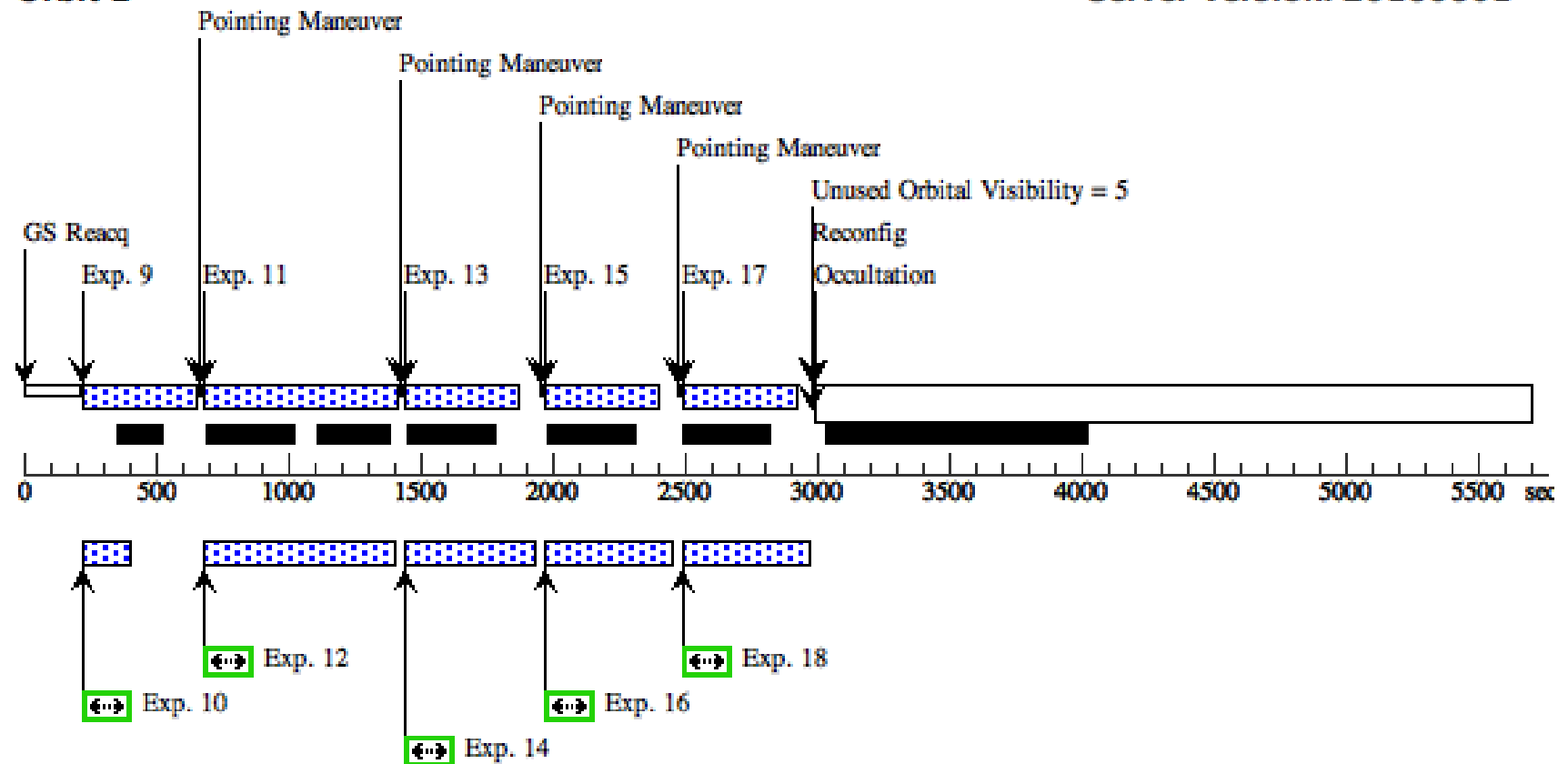
Proposal 14610 - Visit 36 - A Legacy Imaging Survey of M33.

Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1	M33-B02-F18-UVIS-F336W	(107) M33-B02-F18-UVIS	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	CR-SPLIT=NO; FLASH=10.0	POS TARG 1.655,2.96	Prime + Parallel Group 1-2 in Visit 36	550 Secs (550 Secs) [==>]	[1]
	2	M33-B02-F15-WFC-F814W-short	(108) M33-B02-F15-WFC	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 1-2 in Visit 36	15 Secs (15 Secs) [==>]	[1]
	3	M33-B02-F18-UVIS-F275W	(107) M33-B02-F18-UVIS	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	CR-SPLIT=NO; FLASH=11.0	POS TARG 1.655,2.96	Prime + Parallel Group 3-4 in Visit 36	350 Secs (350 Secs) [==>]	[1]
	4	M33-B02-F15-WFC-F814W	(108) M33-B02-F15-WFC	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 3-4 in Visit 36	350 Secs (350 Secs) [==>]	[1]
	5	M33-B02-F18-UVIS-F336W	(107) M33-B02-F18-UVIS	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	CR-SPLIT=NO; FLASH=10.0	POS TARG 1.634,4.882	Prime + Parallel Group 5-6 in Visit 36	700 Secs (700 Secs) [==>]	[1]
	6	M33-B02-F15-WFC-F814W	(108) M33-B02-F15-WFC	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 5-6 in Visit 36	700 Secs (700 Secs) [==>]	[1]
	7	M33-B02-F18-UVIS-F275W	(107) M33-B02-F18-UVIS	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	CR-SPLIT=NO; FLASH=11.0	POS TARG 1.525,4.882	Prime + Parallel Group 7-8 in Visit 36	540 Secs (540 Secs) [==>]	[1]
	8	M33-B02-F15-WFC-F814W	(108) M33-B02-F15-WFC	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 7-8 in Visit 36	430 Secs (430 Secs) [==>]	[1]
	9	M33-B02-F18-IR-f160w	(106) M33-B02-F18-IR	WFC3/IR, MULTIACCUM, IR-FIX	F160W	NSAMP=9; SAMP-SEQ=STEP200	POS TARG 0,0	Prime + Parallel Group 9-10 in Visit 36	399.231067 Secs (399.231 Secs) [==>]	[2]
	10	M33-B02-F15-WFC-F475W-short	(108) M33-B02-F15-WFC	ACS/WFC, ACCUM, WFC	F475W			Prime + Parallel Group 9-10 in Visit 36	10 Secs (10 Secs) [==>]	[2]
	11	M33-B02-F18-IR-f110w	(106) M33-B02-F18-IR	WFC3/IR, MULTIACCUM, IR-FIX	F110W	NSAMP=13; SAMP-SEQ=STEP100	POS TARG 0.187,0.086	Prime + Parallel Group 11-12 in Visit 36	699.232615 Secs (699.233 Secs) [==>]	[2]
	12	M33-B02-F15-WFC-F475W	(108) M33-B02-F15-WFC	ACS/WFC, ACCUM, WFC	F475W			Prime + Parallel Group 11-12 in Visit 36	600 Secs (600 Secs) [==>]	[2]
	13	M33-B02-F18-IR-f160w	(106) M33-B02-F18-IR	WFC3/IR, MULTIACCUM, IR-FIX	F160W	NSAMP=9; SAMP-SEQ=STEP200	POS TARG 0.206,0.171	Prime + Parallel Group 13-14 in Visit 36	399.231067 Secs (399.231 Secs) [==>]	[2]
	14	M33-B02-F15-WFC-F475W	(108) M33-B02-F15-WFC	ACS/WFC, ACCUM, WFC	F475W			Prime + Parallel Group 13-14 in Visit 36	370 Secs (370 Secs) [==>]	[2]
	15	M33-B02-F18-IR-f160w	(106) M33-B02-F18-IR	WFC3/IR, MULTIACCUM, IR-FIX	F160W	NSAMP=9; SAMP-SEQ=STEP200	POS TARG 0.263,0.188	Prime + Parallel Group 15-16 in Visit 36	399.231067 Secs (399.231 Secs) [==>]	[2]
	16	M33-B02-F15-WFC-F475W	(108) M33-B02-F15-WFC	ACS/WFC, ACCUM, WFC	F475W			Prime + Parallel Group 15-16 in Visit 36	360 Secs (360 Secs) [==>]	[2]
	17	M33-B02-F18-IR-f160w	(106) M33-B02-F18-IR	WFC3/IR, MULTIACCUM, IR-FIX	F160W	NSAMP=9; SAMP-SEQ=STEP200	POS TARG 0.204,-0.001	Prime + Parallel Group 17-18 in Visit 36	399.231067 Secs (399.231 Secs) [==>]	[2]
	18	M33-B02-F15-WFC-F475W	(108) M33-B02-F15-WFC	ACS/WFC, ACCUM, WFC	F475W			Prime + Parallel Group 17-18 in Visit 36	360 Secs (360 Secs) [==>]	[2]



Orbit 2

Server Version: 20160601

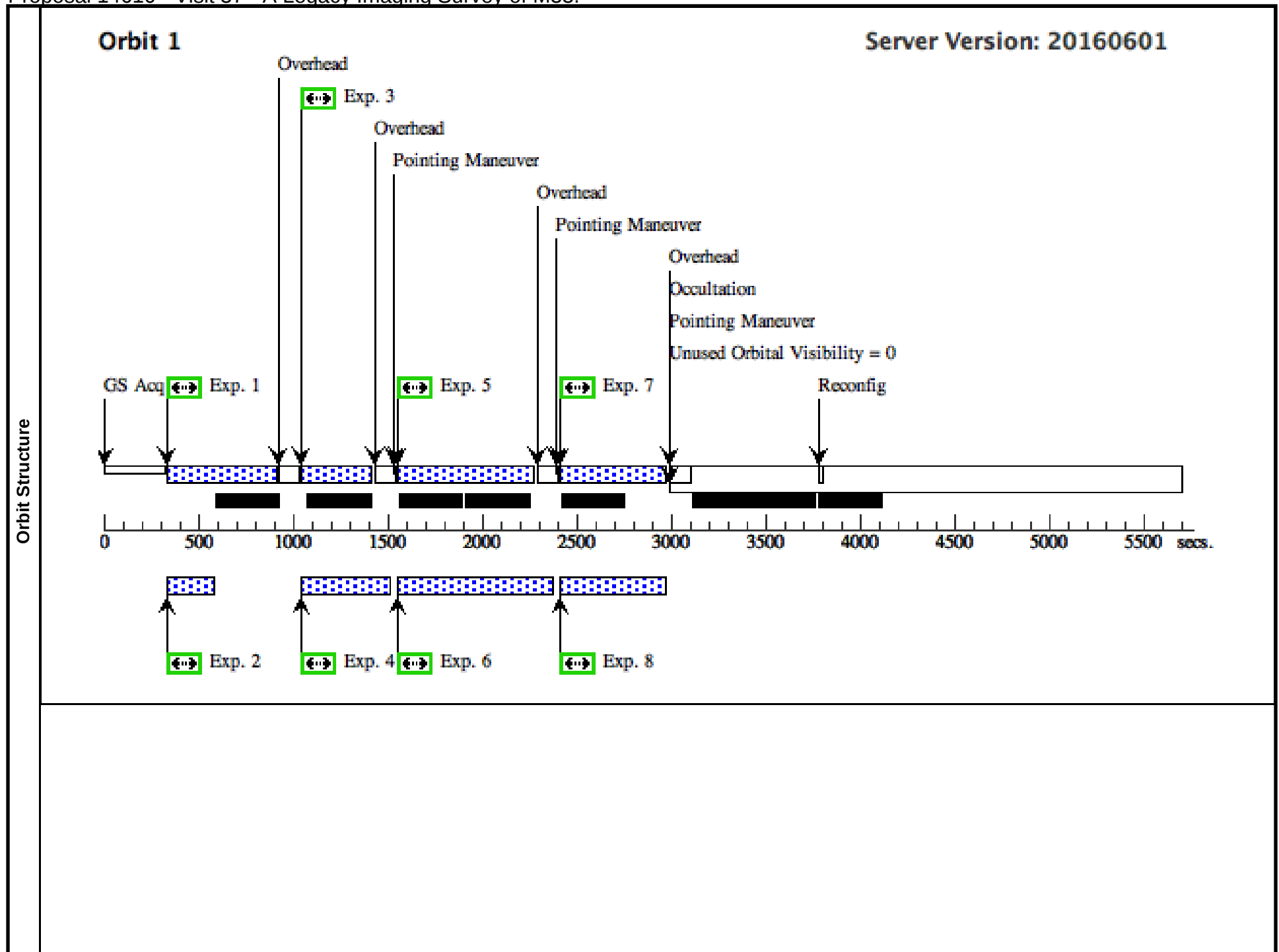


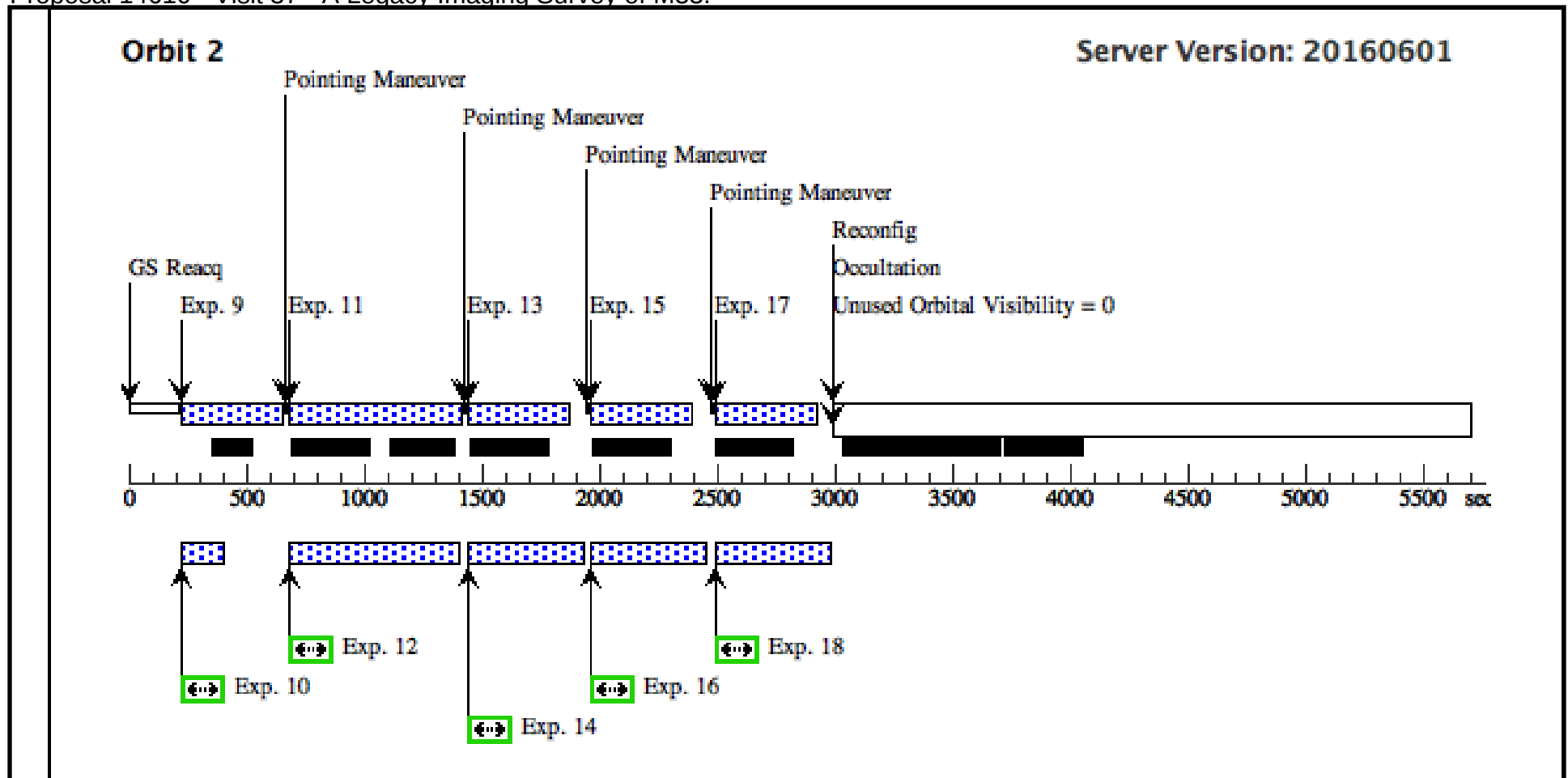
Proposal 14610 - Visit 37 - A Legacy Imaging Survey of M33.

Visit	Proposal 14610, Visit 37, implementation Wed Sep 07 21:40:00 GMT 2016				
	Diagnostic Status: Warning Scientific Instruments: WFC3/IR, WFC3/UVIS, ACS/WFC Special Requirements: SCHED 100%; ORIENT 55D TO 55 D				
Diagnostics	(Visit 37) Warning (Orbit Planner): PARALLELS SIGNIFICANTLY EXTEND ALIGNMENT TIME (Visit 37) Warning (Orbit Planner): PARALLELS SIGNIFICANTLY EXTEND ALIGNMENT TIME (Visit 37) Warning (Orbit Planner): PARALLELS SIGNIFICANTLY EXTEND ALIGNMENT TIME				
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes
	(109)	M33-B03-F01-IR	RA: 01 34 16.6488 (23.5693700d) Dec: +30 35 0.90 (30.58358d) Equinox: J2000		V=20+/-0.1
	(110)	M33-B03-F01-UVIS	RA: 01 34 16.6488 (23.5693700d) Dec: +30 35 0.90 (30.58358d) Equinox: J2000		V=20+/-0.1
	(111)	M33-B03-F04-WFC	RA: 01 34 16.6488 (23.5693700d) Dec: +30 35 0.90 (30.58358d) Equinox: J2000		V=20+/-0.1
		Reference Frame: ICRS			

Proposal 14610 - Visit 37 - A Legacy Imaging Survey of M33.

Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1	M33-B03-F01-UVIS-F3 36W	(110) M33-B03-F01-UVIS	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	CR-SPLIT=NO; FLASH=10.0	POS TARG 1.655,2.96	Prime + Parallel Group 1-2 in Visit 37	550 Secs (550 Secs) [==>]	[1]
	2	M33-B03-F04-WFC-F8 14W-short	(111) M33-B03-F04-WFC	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 1-2 in Visit 37	15 Secs (15 Secs) [==>]	[1]
	3	M33-B03-F01-UVIS-F2 75W	(110) M33-B03-F01-UVIS	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	CR-SPLIT=NO; FLASH=11.0	POS TARG 1.655,2.96	Prime + Parallel Group 3-4 in Visit 37	350 Secs (350 Secs) [==>]	[1]
	4	M33-B03-F04-WFC-F8 14W	(111) M33-B03-F04-WFC	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 3-4 in Visit 37	350 Secs (350 Secs) [==>]	[1]
	5	M33-B03-F01-UVIS-F3 36W	(110) M33-B03-F01-UVIS	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	CR-SPLIT=NO; FLASH=10.0	POS TARG 1.634,4.882	Prime + Parallel Group 5-6 in Visit 37	700 Secs (700 Secs) [==>]	[1]
	6	M33-B03-F04-WFC-F8 14W	(111) M33-B03-F04-WFC	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 5-6 in Visit 37	700 Secs (700 Secs) [==>]	[1]
	7	M33-B03-F01-UVIS-F2 75W	(110) M33-B03-F01-UVIS	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	CR-SPLIT=NO; FLASH=11.0	POS TARG 1.525,4.882	Prime + Parallel Group 7-8 in Visit 37	540 Secs (540 Secs) [==>]	[1]
	8	M33-B03-F04-WFC-F8 14W	(111) M33-B03-F04-WFC	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 7-8 in Visit 37	438 Secs (438 Secs) [==>]	[1]
	9	M33-B03-F01-IR-f160 w	(109) M33-B03-F01-IR	WFC3/IR, MULTIACCUM, IR-FIX	F160W	NSAMP=9; SAMP-SEQ=STEP2 00	POS TARG 0,0	Prime + Parallel Group 9-10 in Visit 37	399.231067 Secs (399.231 Secs) [==>]	[2]
	10	M33-B03-F04-WFC-F4 75W-short	(111) M33-B03-F04-WFC	ACS/WFC, ACCUM, WFC	F475W			Prime + Parallel Group 9-10 in Visit 37	10 Secs (10 Secs) [==>]	[2]
	11	M33-B03-F01-IR-f110 w	(109) M33-B03-F01-IR	WFC3/IR, MULTIACCUM, IR-FIX	F110W	NSAMP=13; SAMP-SEQ=STEP1 00	POS TARG 0.187,0.086	Prime + Parallel Group 11-12 in Visit 37	699.232615 Secs (699.233 Secs) [==>]	[2]
	12	M33-B03-F04-WFC-F4 75W	(111) M33-B03-F04-WFC	ACS/WFC, ACCUM, WFC	F475W			Prime + Parallel Group 11-12 in Visit 37	600 Secs (600 Secs) [==>]	[2]
	13	M33-B03-F01-IR-f160 w	(109) M33-B03-F01-IR	WFC3/IR, MULTIACCUM, IR-FIX	F160W	NSAMP=9; SAMP-SEQ=STEP2 00	POS TARG 0.206,0.171	Prime + Parallel Group 13-14 in Visit 37	399.231067 Secs (399.231 Secs) [==>]	[2]
	14	M33-B03-F04-WFC-F4 75W	(111) M33-B03-F04-WFC	ACS/WFC, ACCUM, WFC	F475W			Prime + Parallel Group 13-14 in Visit 37	365 Secs (365 Secs) [==>]	[2]
	15	M33-B03-F01-IR-f160 w	(109) M33-B03-F01-IR	WFC3/IR, MULTIACCUM, IR-FIX	F160W	NSAMP=9; SAMP-SEQ=STEP2 00	POS TARG 0.263,0.188	Prime + Parallel Group 15-16 in Visit 37	399.231067 Secs (399.231 Secs) [==>]	[2]
	16	M33-B03-F04-WFC-F4 75W	(111) M33-B03-F04-WFC	ACS/WFC, ACCUM, WFC	F475W			Prime + Parallel Group 15-16 in Visit 37	365 Secs (365 Secs) [==>]	[2]
	17	M33-B03-F01-IR-f160 w	(109) M33-B03-F01-IR	WFC3/IR, MULTIACCUM, IR-FIX	F160W	NSAMP=10; SAMP-SEQ=STEP1 00	POS TARG 0.204,-0.001	Prime + Parallel Group 17-18 in Visit 37	399.231646 Secs (399.232 Secs) [==>]	[2]
	18	M33-B03-F04-WFC-F4 75W	(111) M33-B03-F04-WFC	ACS/WFC, ACCUM, WFC	F475W			Prime + Parallel Group 17-18 in Visit 37	365 Secs (365 Secs) [==>]	[2]



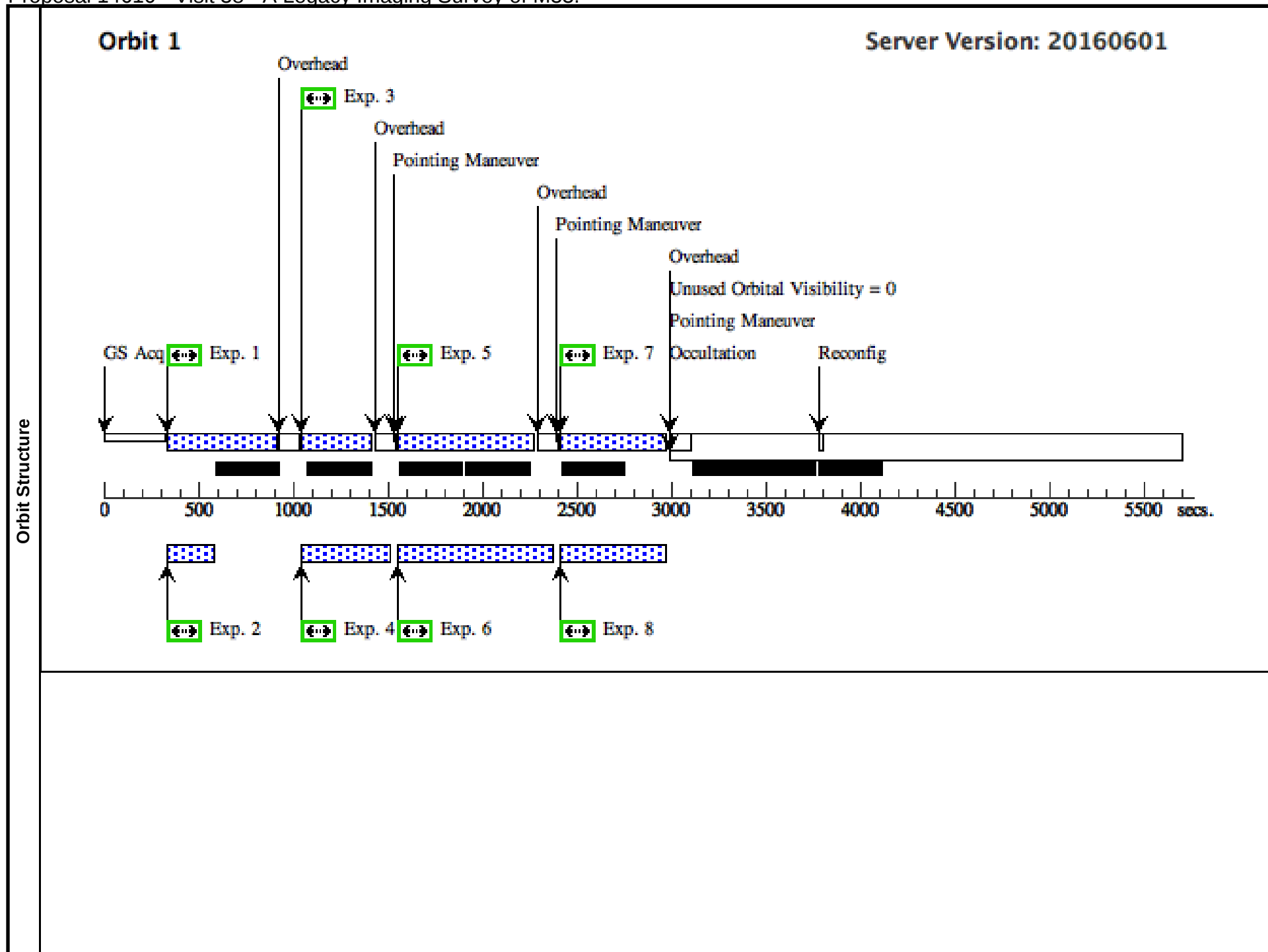


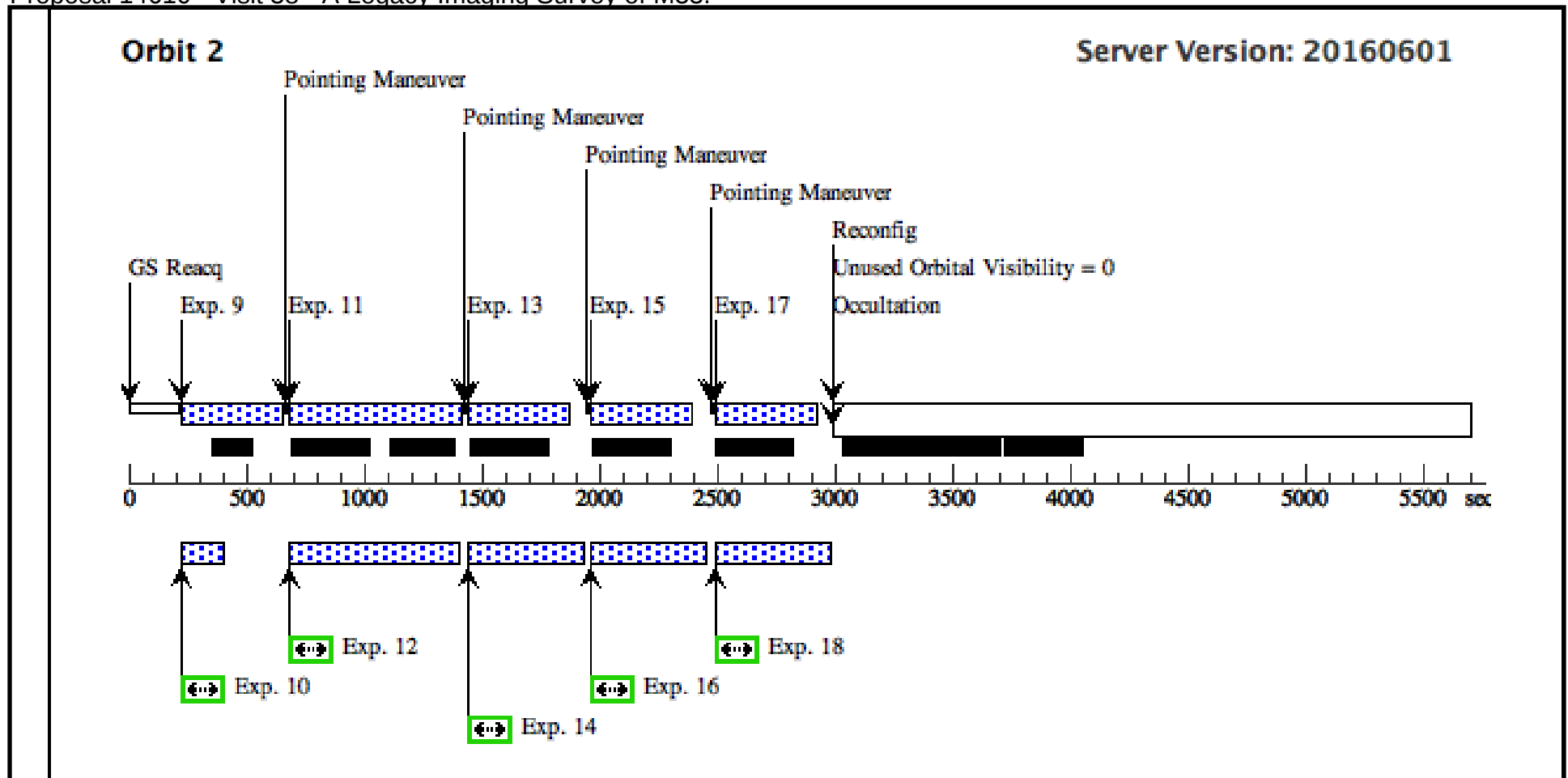
Proposal 14610 - Visit 38 - A Legacy Imaging Survey of M33.

Visit	Proposal 14610, Visit 38, implementation Wed Sep 07 21:40:00 GMT 2016				
	Diagnostic Status: Warning Scientific Instruments: WFC3/IR, WFC3/UVIS, ACS/WFC Special Requirements: SCHED 100%; ORIENT 55D TO 55 D				
Diagnostics	(Visit 38) Warning (Orbit Planner): PARALLELS SIGNIFICANTLY EXTEND ALIGNMENT TIME (Visit 38) Warning (Orbit Planner): PARALLELS SIGNIFICANTLY EXTEND ALIGNMENT TIME (Visit 38) Warning (Orbit Planner): PARALLELS SIGNIFICANTLY EXTEND ALIGNMENT TIME				
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes
	(112)	M33-B03-F02-IR	RA: 01 34 7.5908 (23.5316283d) Dec: +30 35 21.53 (30.58931d) Equinox: J2000		V=20+/-0.1
	(113)	M33-B03-F02-UVIS	RA: 01 34 7.5908 (23.5316283d) Dec: +30 35 21.53 (30.58931d) Equinox: J2000		V=20+/-0.1
	(114)	M33-B03-F05-WFC	RA: 01 34 7.5908 (23.5316283d) Dec: +30 35 21.53 (30.58931d) Equinox: J2000		V=20+/-0.1
		Reference Frame: ICRS			

Proposal 14610 - Visit 38 - A Legacy Imaging Survey of M33.

Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1	M33-B03-F02-UVIS-F3 36W	(113) M33-B03-F02-UVIS	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	CR-SPLIT=NO; FLASH=10.0	POS TARG 1.655,2.96	Prime + Parallel Group 1-2 in Visit 38	550 Secs (550 Secs) [==>]	[1]
	2	M33-B03-F05-WFC-F8 14W-short	(114) M33-B03-F05-WFC	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 1-2 in Visit 38	15 Secs (15 Secs) [==>]	[1]
	3	M33-B03-F02-UVIS-F2 75W	(113) M33-B03-F02-UVIS	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	CR-SPLIT=NO; FLASH=11.0	POS TARG 1.655,2.96	Prime + Parallel Group 3-4 in Visit 38	350 Secs (350 Secs) [==>]	[1]
	4	M33-B03-F05-WFC-F8 14W	(114) M33-B03-F05-WFC	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 3-4 in Visit 38	350 Secs (350 Secs) [==>]	[1]
	5	M33-B03-F02-UVIS-F3 36W	(113) M33-B03-F02-UVIS	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	CR-SPLIT=NO; FLASH=10.0	POS TARG 1.634,4.882	Prime + Parallel Group 5-6 in Visit 38	700 Secs (700 Secs) [==>]	[1]
	6	M33-B03-F05-WFC-F8 14W	(114) M33-B03-F05-WFC	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 5-6 in Visit 38	700 Secs (700 Secs) [==>]	[1]
	7	M33-B03-F02-UVIS-F2 75W	(113) M33-B03-F02-UVIS	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	CR-SPLIT=NO; FLASH=11.0	POS TARG 1.525,4.882	Prime + Parallel Group 7-8 in Visit 38	540 Secs (540 Secs) [==>]	[1]
	8	M33-B03-F05-WFC-F8 14W	(114) M33-B03-F05-WFC	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 7-8 in Visit 38	438 Secs (438 Secs) [==>]	[1]
	9	M33-B03-F02-IR-f160w	(112) M33-B03-F02-IR	WFC3/IR, MULTIACCUM, IR-FIX	F160W	NSAMP=9; SAMP-SEQ=STEP200	POS TARG 0,0	Prime + Parallel Group 9-10 in Visit 38	399.231067 Secs (399.231 Secs) [==>]	[2]
	10	M33-B03-F05-WFC-F4 75W-short	(114) M33-B03-F05-WFC	ACS/WFC, ACCUM, WFC	F475W			Prime + Parallel Group 9-10 in Visit 38	10 Secs (10 Secs) [==>]	[2]
	11	M33-B03-F02-IR-f110w	(112) M33-B03-F02-IR	WFC3/IR, MULTIACCUM, IR-FIX	F110W	NSAMP=13; SAMP-SEQ=STEP100	POS TARG 0.187,0.086	Prime + Parallel Group 11-12 in Visit 38	699.232615 Secs (699.233 Secs) [==>]	[2]
	12	M33-B03-F05-WFC-F4 75W	(114) M33-B03-F05-WFC	ACS/WFC, ACCUM, WFC	F475W			Prime + Parallel Group 11-12 in Visit 38	600 Secs (600 Secs) [==>]	[2]
	13	M33-B03-F02-IR-f160w	(112) M33-B03-F02-IR	WFC3/IR, MULTIACCUM, IR-FIX	F160W	NSAMP=9; SAMP-SEQ=STEP200	POS TARG 0.206,0.171	Prime + Parallel Group 13-14 in Visit 38	399.231067 Secs (399.231 Secs) [==>]	[2]
	14	M33-B03-F05-WFC-F4 75W	(114) M33-B03-F05-WFC	ACS/WFC, ACCUM, WFC	F475W			Prime + Parallel Group 13-14 in Visit 38	365 Secs (365 Secs) [==>]	[2]
	15	M33-B03-F02-IR-f160w	(112) M33-B03-F02-IR	WFC3/IR, MULTIACCUM, IR-FIX	F160W	NSAMP=9; SAMP-SEQ=STEP200	POS TARG 0.263,0.188	Prime + Parallel Group 15-16 in Visit 38	399.231067 Secs (399.231 Secs) [==>]	[2]
	16	M33-B03-F05-WFC-F4 75W	(114) M33-B03-F05-WFC	ACS/WFC, ACCUM, WFC	F475W			Prime + Parallel Group 15-16 in Visit 38	365 Secs (365 Secs) [==>]	[2]
	17	M33-B03-F02-IR-f160w	(112) M33-B03-F02-IR	WFC3/IR, MULTIACCUM, IR-FIX	F160W	NSAMP=10; SAMP-SEQ=STEP100	POS TARG 0.204,-0.001	Prime + Parallel Group 17-18 in Visit 38	399.231646 Secs (399.232 Secs) [==>]	[2]
	18	M33-B03-F05-WFC-F4 75W	(114) M33-B03-F05-WFC	ACS/WFC, ACCUM, WFC	F475W			Prime + Parallel Group 17-18 in Visit 38	365 Secs (365 Secs) [==>]	[2]





Proposal 14610 - Visit 39 - A Legacy Imaging Survey of M33.

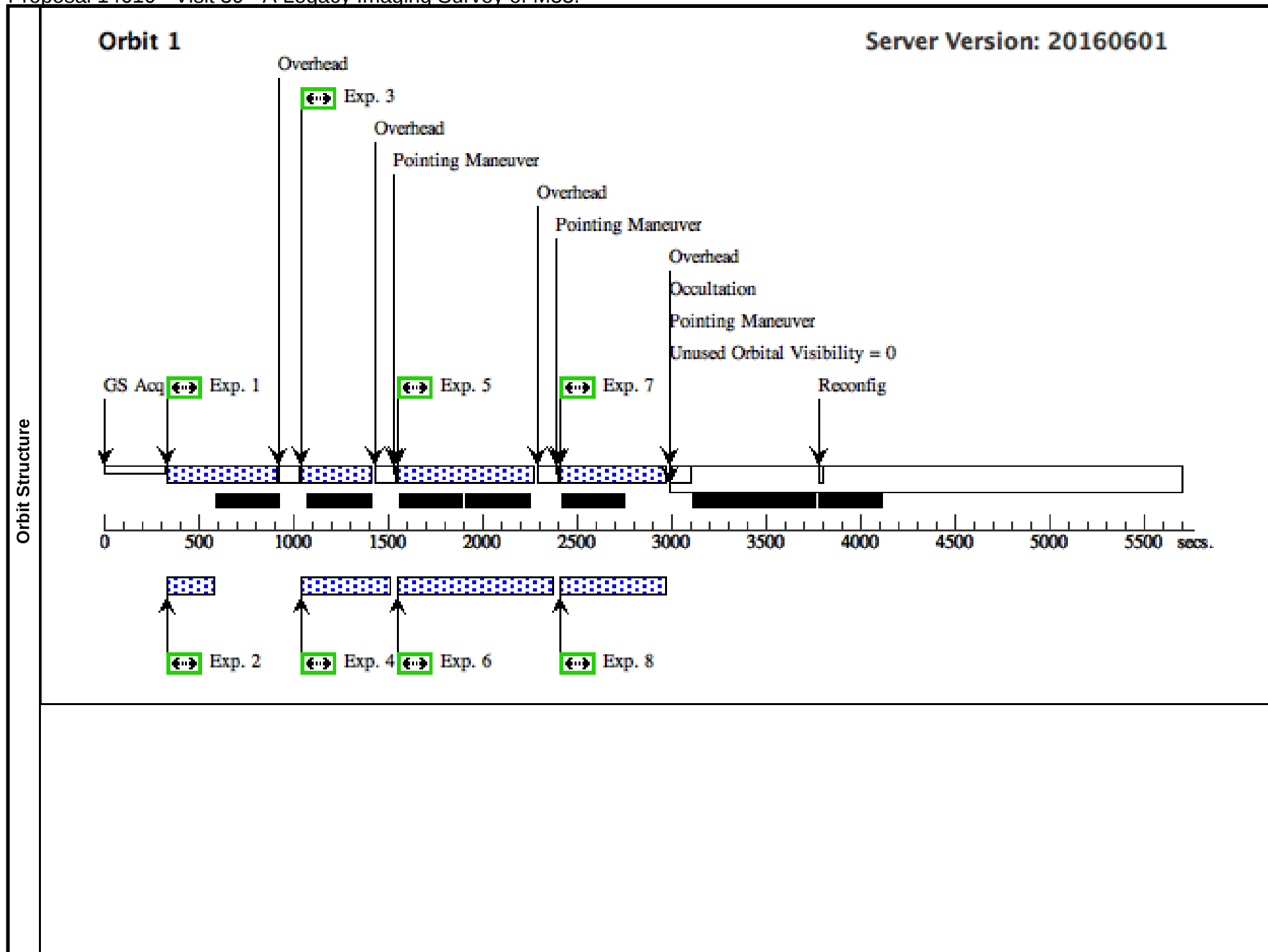
Visit	Proposal 14610, Visit 39, implementation Wed Sep 07 21:40:00 GMT 2016				
	Diagnostic Status: Warning Scientific Instruments: WFC3/IR, WFC3/UVIS, ACS/WFC Special Requirements: SCHED 100%; ORIENT 55D TO 55 D				
Diagnostics	(Visit 39) Warning (Orbit Planner): PARALLELS SIGNIFICANTLY EXTEND ALIGNMENT TIME (Visit 39) Warning (Orbit Planner): PARALLELS SIGNIFICANTLY EXTEND ALIGNMENT TIME (Visit 39) Warning (Orbit Planner): PARALLELS SIGNIFICANTLY EXTEND ALIGNMENT TIME				
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes
	(115)	M33-B03-F03-IR	RA: 01 33 58.5328 (23.4938867d) Dec: +30 35 42.16 (30.59504d) Equinox: J2000		V=20+/-0.1
	(116)	M33-B03-F03-UVIS	RA: 01 33 58.5328 (23.4938867d) Dec: +30 35 42.16 (30.59504d) Equinox: J2000		V=20+/-0.1
	(117)	M33-B03-F06-WFC	RA: 01 33 58.5328 (23.4938867d) Dec: +30 35 42.16 (30.59504d) Equinox: J2000		V=20+/-0.1
				Reference Frame: ICRS	

Proposal 14610 - Visit 39 - A Legacy Imaging Survey of M33.

Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1	M33-B03-F03-UVIS-F3 36W	(116) M33-B03-F03-UVIS	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	CR-SPLIT=NO; FLASH=10.0	POS TARG 1.655,2.96; GS ACQ SCENARIO BASE1B3	Prime + Parallel Group 1-2 in Visit 39	550 Secs (550 Secs) [==>]	[1]
	2	M33-B03-F06-WFC-F8 14W-short	(117) M33-B03-F06-WFC	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 1-2 in Visit 39	15 Secs (15 Secs) [==>]	[1]
	3	M33-B03-F03-UVIS-F2 75W	(116) M33-B03-F03-UVIS	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	CR-SPLIT=NO; FLASH=11.0	POS TARG 1.655,2.96	Prime + Parallel Group 3-4 in Visit 39	350 Secs (350 Secs) [==>]	[1]
	4	M33-B03-F06-WFC-F8 14W	(117) M33-B03-F06-WFC	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 3-4 in Visit 39	350 Secs (350 Secs) [==>]	[1]
	5	M33-B03-F03-UVIS-F3 36W	(116) M33-B03-F03-UVIS	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	CR-SPLIT=NO; FLASH=10.0	POS TARG 1.634,4.882	Prime + Parallel Group 5-6 in Visit 39	700 Secs (700 Secs) [==>]	[1]
	6	M33-B03-F06-WFC-F8 14W	(117) M33-B03-F06-WFC	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 5-6 in Visit 39	700 Secs (700 Secs) [==>]	[1]
	7	M33-B03-F03-UVIS-F2 75W	(116) M33-B03-F03-UVIS	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	CR-SPLIT=NO; FLASH=11.0	POS TARG 1.525,4.882	Prime + Parallel Group 7-8 in Visit 39	540 Secs (540 Secs) [==>]	[1]
	8	M33-B03-F06-WFC-F8 14W	(117) M33-B03-F06-WFC	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 7-8 in Visit 39	438 Secs (438 Secs) [==>]	[1]
	9	M33-B03-F03-IR-f160w	(115) M33-B03-F03-IR	WFC3/IR, MULTIACCUM, IR-FIX	F160W	NSAMP=9; SAMP-SEQ=STEP200	POS TARG 0,0	Prime + Parallel Group 9-10 in Visit 39	399.231067 Secs (399.231 Secs) [==>]	[2]
	10	M33-B03-F06-WFC-F4 75W-short	(117) M33-B03-F06-WFC	ACS/WFC, ACCUM, WFC	F475W			Prime + Parallel Group 9-10 in Visit 39	10 Secs (10 Secs) [==>]	[2]
	11	M33-B03-F03-IR-f110w	(115) M33-B03-F03-IR	WFC3/IR, MULTIACCUM, IR-FIX	F110W	NSAMP=13; SAMP-SEQ=STEP100	POS TARG 0.187,0.086	Prime + Parallel Group 11-12 in Visit 39	699.232615 Secs (699.233 Secs) [==>]	[2]
	12	M33-B03-F06-WFC-F4 75W	(117) M33-B03-F06-WFC	ACS/WFC, ACCUM, WFC	F475W			Prime + Parallel Group 11-12 in Visit 39	600 Secs (600 Secs) [==>]	[2]
	13	M33-B03-F03-IR-f160w	(115) M33-B03-F03-IR	WFC3/IR, MULTIACCUM, IR-FIX	F160W	NSAMP=9; SAMP-SEQ=STEP200	POS TARG 0.206,0.171	Prime + Parallel Group 13-14 in Visit 39	399.231067 Secs (399.231 Secs) [==>]	[2]
	14	M33-B03-F06-WFC-F4 75W	(117) M33-B03-F06-WFC	ACS/WFC, ACCUM, WFC	F475W			Prime + Parallel Group 13-14 in Visit 39	365 Secs (365 Secs) [==>]	[2]
	15	M33-B03-F03-IR-f160w	(115) M33-B03-F03-IR	WFC3/IR, MULTIACCUM, IR-FIX	F160W	NSAMP=9; SAMP-SEQ=STEP200	POS TARG 0.263,0.188	Prime + Parallel Group 15-16 in Visit 39	399.231067 Secs (399.231 Secs) [==>]	[2]
	16	M33-B03-F06-WFC-F4 75W	(117) M33-B03-F06-WFC	ACS/WFC, ACCUM, WFC	F475W			Prime + Parallel Group 15-16 in Visit 39	365 Secs (365 Secs) [==>]	[2]
	17	M33-B03-F03-IR-f160w	(115) M33-B03-F03-IR	WFC3/IR, MULTIACCUM, IR-FIX	F160W	NSAMP=10; SAMP-SEQ=STEP100	POS TARG 0.204,-0.001	Prime + Parallel Group 17-18 in Visit 39	399.231646 Secs (399.232 Secs) [==>]	[2]

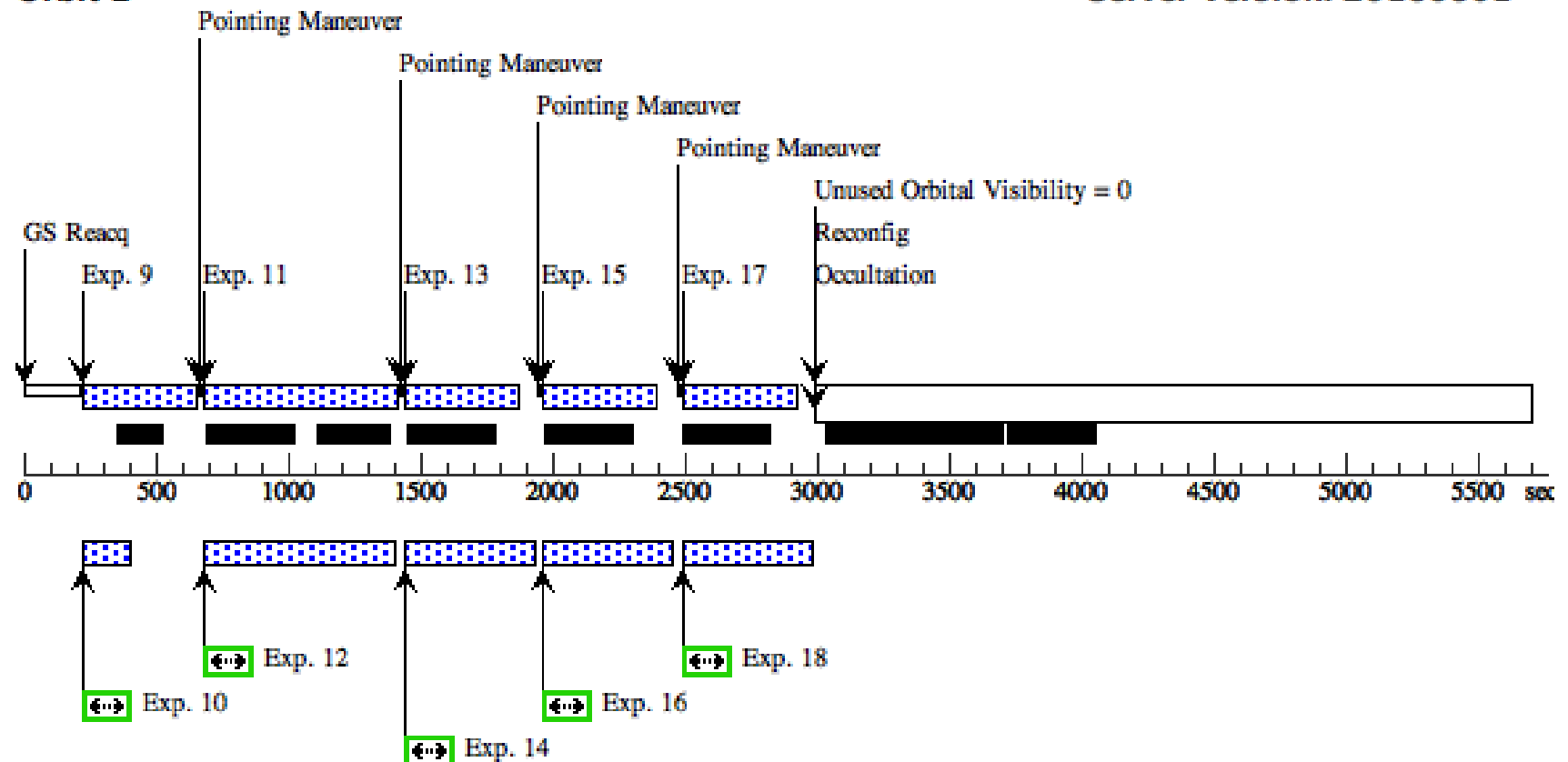
Proposal 14610 - Visit 39 - A Legacy Imaging Survey of M33.

	18	M33-B03-F (117) M33-B03-F06- ACS/WFC, ACCUM, WFC 06-WFC-F4 WFC 75W	F475W	Prime + Parallel Group 17-18 in Visit 39	365 Secs (365 Secs)	
					[==>]	[2]



Orbit 2

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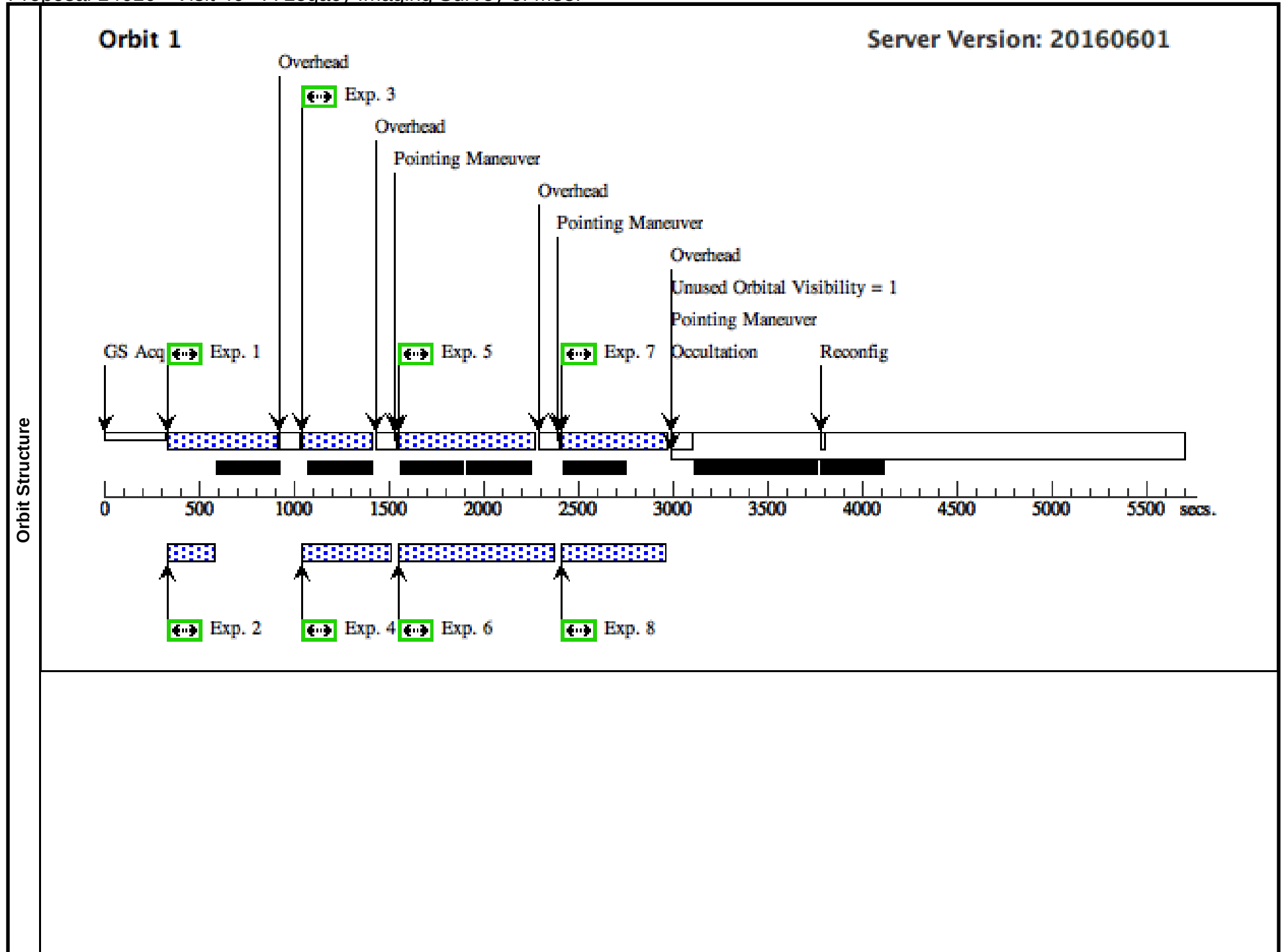


Proposal 14610 - Visit 40 - A Legacy Imaging Survey of M33.

Visit	Proposal 14610, Visit 40, implementation Wed Sep 07 21:40:00 GMT 2016				
	Diagnostic Status: Warning Scientific Instruments: WFC3/IR, WFC3/UVIS, ACS/WFC Special Requirements: SCHED 100%; ORIENT 235D TO 235 D				
Diagnos	(Visit 40) Warning (Orbit Planner): PARALLELS SIGNIFICANTLY EXTEND ALIGNMENT TIME				
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes
	(118)	M33-B03-F04-IR	RA: 01 33 49.2891 (23.4553712d) Dec: +30 36 2.79 (30.60078d) Equinox: J2000		V=20+/-0.1
	(119)	M33-B03-F04-UVIS	RA: 01 33 49.2891 (23.4553712d) Dec: +30 36 2.79 (30.60078d) Equinox: J2000		V=20+/-0.1
	(120)	M33-B03-F01-WFC	RA: 01 33 49.2891 (23.4553712d) Dec: +30 36 2.79 (30.60078d) Equinox: J2000		V=20+/-0.1
		Reference Frame: ICRS			

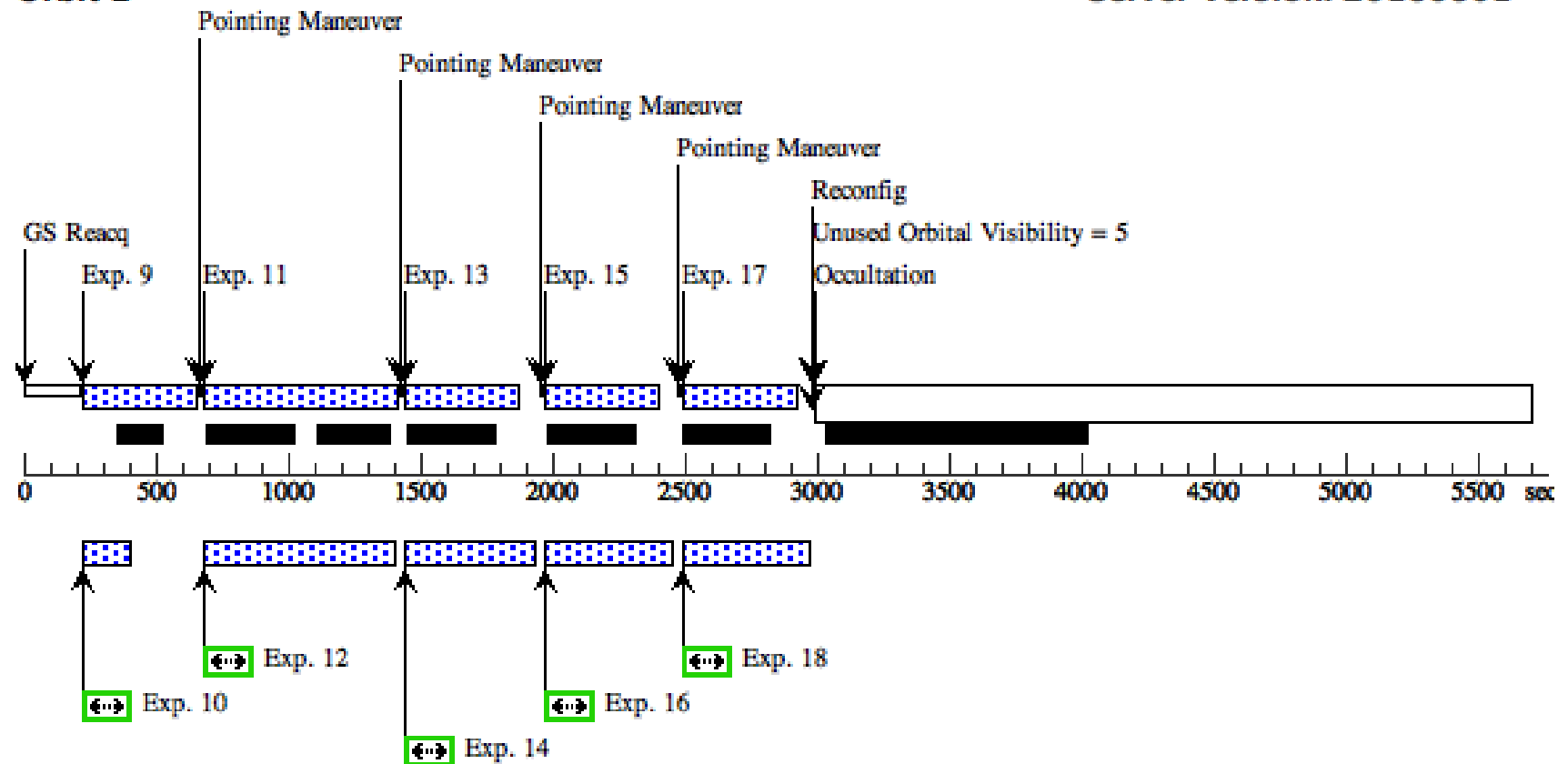
Proposal 14610 - Visit 40 - A Legacy Imaging Survey of M33.

Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1	M33-B03-F04-UVIS-F3 36W	(119) M33-B03-F04-UVIS	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	CR-SPLIT=NO; FLASH=10.0	POS TARG 1.655,2.96	Prime + Parallel Group 1-2 in Visit 40	550 Secs (550 Secs) [==>]	[1]
	2	M33-B03-F01-WFC-F8 14W-short	(120) M33-B03-F01-WFC	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 1-2 in Visit 40	15 Secs (15 Secs) [==>]	[1]
	3	M33-B03-F04-UVIS-F2 75W	(119) M33-B03-F04-UVIS	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	CR-SPLIT=NO; FLASH=11.0	POS TARG 1.655,2.96	Prime + Parallel Group 3-4 in Visit 40	350 Secs (350 Secs) [==>]	[1]
	4	M33-B03-F01-WFC-F8 14W	(120) M33-B03-F01-WFC	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 3-4 in Visit 40	350 Secs (350 Secs) [==>]	[1]
	5	M33-B03-F04-UVIS-F3 36W	(119) M33-B03-F04-UVIS	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	CR-SPLIT=NO; FLASH=10.0	POS TARG 1.634,4.882	Prime + Parallel Group 5-6 in Visit 40	700 Secs (700 Secs) [==>]	[1]
	6	M33-B03-F01-WFC-F8 14W	(120) M33-B03-F01-WFC	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 5-6 in Visit 40	700 Secs (700 Secs) [==>]	[1]
	7	M33-B03-F04-UVIS-F2 75W	(119) M33-B03-F04-UVIS	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	CR-SPLIT=NO; FLASH=11.0	POS TARG 1.525,4.882	Prime + Parallel Group 7-8 in Visit 40	540 Secs (540 Secs) [==>]	[1]
	8	M33-B03-F01-WFC-F8 14W	(120) M33-B03-F01-WFC	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 7-8 in Visit 40	430 Secs (430 Secs) [==>]	[1]
	9	M33-B03-F04-IR-f160w	(118) M33-B03-F04-IR	WFC3/IR, MULTIACCUM, IR-FIX	F160W	NSAMP=9; SAMP-SEQ=STEP2 00	POS TARG 0,0	Prime + Parallel Group 9-10 in Visit 40	399.231067 Secs (399.231 Secs) [==>]	[2]
	10	M33-B03-F01-WFC-F4 75W-short	(120) M33-B03-F01-WFC	ACS/WFC, ACCUM, WFC	F475W			Prime + Parallel Group 9-10 in Visit 40	10 Secs (10 Secs) [==>]	[2]
	11	M33-B03-F04-IR-f110w	(118) M33-B03-F04-IR	WFC3/IR, MULTIACCUM, IR-FIX	F110W	NSAMP=13; SAMP-SEQ=STEP1 00	POS TARG 0.187,0.086	Prime + Parallel Group 11-12 in Visit 40	699.232615 Secs (699.233 Secs) [==>]	[2]
	12	M33-B03-F01-WFC-F4 75W	(120) M33-B03-F01-WFC	ACS/WFC, ACCUM, WFC	F475W			Prime + Parallel Group 11-12 in Visit 40	600 Secs (600 Secs) [==>]	[2]
	13	M33-B03-F04-IR-f160w	(118) M33-B03-F04-IR	WFC3/IR, MULTIACCUM, IR-FIX	F160W	NSAMP=9; SAMP-SEQ=STEP2 00	POS TARG 0.206,0.171	Prime + Parallel Group 13-14 in Visit 40	399.231067 Secs (399.231 Secs) [==>]	[2]
	14	M33-B03-F01-WFC-F4 75W	(120) M33-B03-F01-WFC	ACS/WFC, ACCUM, WFC	F475W			Prime + Parallel Group 13-14 in Visit 40	370 Secs (370 Secs) [==>]	[2]
	15	M33-B03-F04-IR-f160w	(118) M33-B03-F04-IR	WFC3/IR, MULTIACCUM, IR-FIX	F160W	NSAMP=9; SAMP-SEQ=STEP2 00	POS TARG 0.263,0.188	Prime + Parallel Group 15-16 in Visit 40	399.231067 Secs (399.231 Secs) [==>]	[2]
	16	M33-B03-F01-WFC-F4 75W	(120) M33-B03-F01-WFC	ACS/WFC, ACCUM, WFC	F475W			Prime + Parallel Group 15-16 in Visit 40	360 Secs (360 Secs) [==>]	[2]
	17	M33-B03-F04-IR-f160w	(118) M33-B03-F04-IR	WFC3/IR, MULTIACCUM, IR-FIX	F160W	NSAMP=9; SAMP-SEQ=STEP2 00	POS TARG 0.204,-0.001	Prime + Parallel Group 17-18 in Visit 40	399.231067 Secs (399.231 Secs) [==>]	[2]
	18	M33-B03-F01-WFC-F4 75W	(120) M33-B03-F01-WFC	ACS/WFC, ACCUM, WFC	F475W			Prime + Parallel Group 17-18 in Visit 40	360 Secs (360 Secs) [==>]	[2]



Orbit 2

Server Version: 20160601



Proposal 14610 - Visit 41 - A Legacy Imaging Survey of M33.

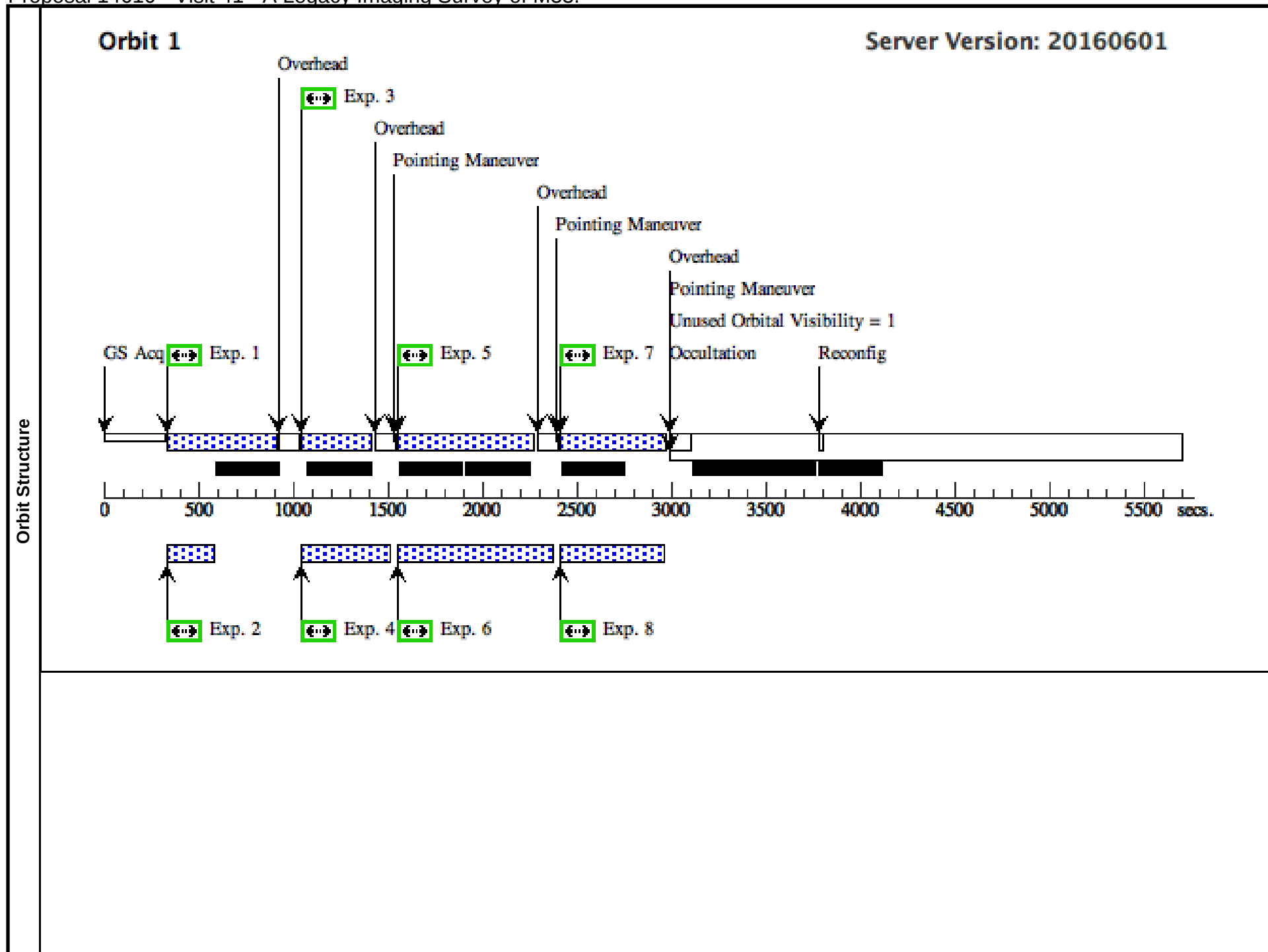
Visit	Proposal 14610, Visit 41, implementation Wed Sep 07 21:40:00 GMT 2016				
	Diagnostic Status: Warning Scientific Instruments: WFC3/IR, WFC3/UVIS, ACS/WFC Special Requirements: SCHED 100%; ORIENT 235D TO 235 D				
Diagnos	(Visit 41) Warning (Orbit Planner): PARALLELS SIGNIFICANTLY EXTEND ALIGNMENT TIME				
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes
	(121)	M33-B03-F05-IR	RA: 01 33 40.2311 (23.4176296d) Dec: +30 36 23.42 (30.60651d) Equinox: J2000		V=20+/-0.1
	(122)	M33-B03-F05-UVIS	RA: 01 33 40.2311 (23.4176296d) Dec: +30 36 23.42 (30.60651d) Equinox: J2000		V=20+/-0.1
	(123)	M33-B03-F02-WFC	RA: 01 33 40.2311 (23.4176296d) Dec: +30 36 23.42 (30.60651d) Equinox: J2000		V=20+/-0.1
		Reference Frame: ICRS			

Proposal 14610 - Visit 41 - A Legacy Imaging Survey of M33.

Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1	M33-B03-F05-UVIS-F3 36W	(122) M33-B03-F05-UVIS	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	CR-SPLIT=NO; FLASH=10.0	POS TARG 1.655,2.96; GS ACQ SCENARIO BASE1B3	Prime + Parallel Group 1-2 in Visit 41	550 Secs (550 Secs) [==>]	[1]
	2	M33-B03-F02-WFC-F8 14W-short	(123) M33-B03-F02-WFC	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 1-2 in Visit 41	15 Secs (15 Secs) [==>]	[1]
	3	M33-B03-F05-UVIS-F2 75W	(122) M33-B03-F05-UVIS	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	CR-SPLIT=NO; FLASH=11.0	POS TARG 1.655,2.96	Prime + Parallel Group 3-4 in Visit 41	350 Secs (350 Secs) [==>]	[1]
	4	M33-B03-F02-WFC-F8 14W	(123) M33-B03-F02-WFC	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 3-4 in Visit 41	350 Secs (350 Secs) [==>]	[1]
	5	M33-B03-F05-UVIS-F3 36W	(122) M33-B03-F05-UVIS	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	CR-SPLIT=NO; FLASH=10.0	POS TARG 1.634,4.882	Prime + Parallel Group 5-6 in Visit 41	700 Secs (700 Secs) [==>]	[1]
	6	M33-B03-F02-WFC-F8 14W	(123) M33-B03-F02-WFC	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 5-6 in Visit 41	700 Secs (700 Secs) [==>]	[1]
	7	M33-B03-F05-UVIS-F2 75W	(122) M33-B03-F05-UVIS	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	CR-SPLIT=NO; FLASH=11.0	POS TARG 1.525,4.882	Prime + Parallel Group 7-8 in Visit 41	540 Secs (540 Secs) [==>]	[1]
	8	M33-B03-F02-WFC-F8 14W	(123) M33-B03-F02-WFC	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 7-8 in Visit 41	430 Secs (430 Secs) [==>]	[1]
	9	M33-B03-F05-IR-f160w	(121) M33-B03-F05-IR	WFC3/IR, MULTIACCUM, IR-FIX	F160W	NSAMP=9; SAMP-SEQ=STEP200	POS TARG 0,0	Prime + Parallel Group 9-10 in Visit 41	399.231067 Secs (399.231 Secs) [==>]	[2]
	10	M33-B03-F02-WFC-F4 75W-short	(123) M33-B03-F02-WFC	ACS/WFC, ACCUM, WFC	F475W			Prime + Parallel Group 9-10 in Visit 41	10 Secs (10 Secs) [==>]	[2]
	11	M33-B03-F05-IR-f110w	(121) M33-B03-F05-IR	WFC3/IR, MULTIACCUM, IR-FIX	F110W	NSAMP=13; SAMP-SEQ=STEP100	POS TARG 0.187,0.086	Prime + Parallel Group 11-12 in Visit 41	699.232615 Secs (699.233 Secs) [==>]	[2]
	12	M33-B03-F02-WFC-F4 75W	(123) M33-B03-F02-WFC	ACS/WFC, ACCUM, WFC	F475W			Prime + Parallel Group 11-12 in Visit 41	600 Secs (600 Secs) [==>]	[2]
	13	M33-B03-F05-IR-f160w	(121) M33-B03-F05-IR	WFC3/IR, MULTIACCUM, IR-FIX	F160W	NSAMP=9; SAMP-SEQ=STEP200	POS TARG 0.206,0.171	Prime + Parallel Group 13-14 in Visit 41	399.231067 Secs (399.231 Secs) [==>]	[2]
	14	M33-B03-F02-WFC-F4 75W	(123) M33-B03-F02-WFC	ACS/WFC, ACCUM, WFC	F475W			Prime + Parallel Group 13-14 in Visit 41	370 Secs (370 Secs) [==>]	[2]
	15	M33-B03-F05-IR-f160w	(121) M33-B03-F05-IR	WFC3/IR, MULTIACCUM, IR-FIX	F160W	NSAMP=9; SAMP-SEQ=STEP200	POS TARG 0.263,0.188	Prime + Parallel Group 15-16 in Visit 41	399.231067 Secs (399.231 Secs) [==>]	[2]
	16	M33-B03-F02-WFC-F4 75W	(123) M33-B03-F02-WFC	ACS/WFC, ACCUM, WFC	F475W			Prime + Parallel Group 15-16 in Visit 41	360 Secs (360 Secs) [==>]	[2]
	17	M33-B03-F05-IR-f160w	(121) M33-B03-F05-IR	WFC3/IR, MULTIACCUM, IR-FIX	F160W	NSAMP=9; SAMP-SEQ=STEP200	POS TARG 0.204,-0.001	Prime + Parallel Group 17-18 in Visit 41	399.231067 Secs (399.231 Secs) [==>]	[2]

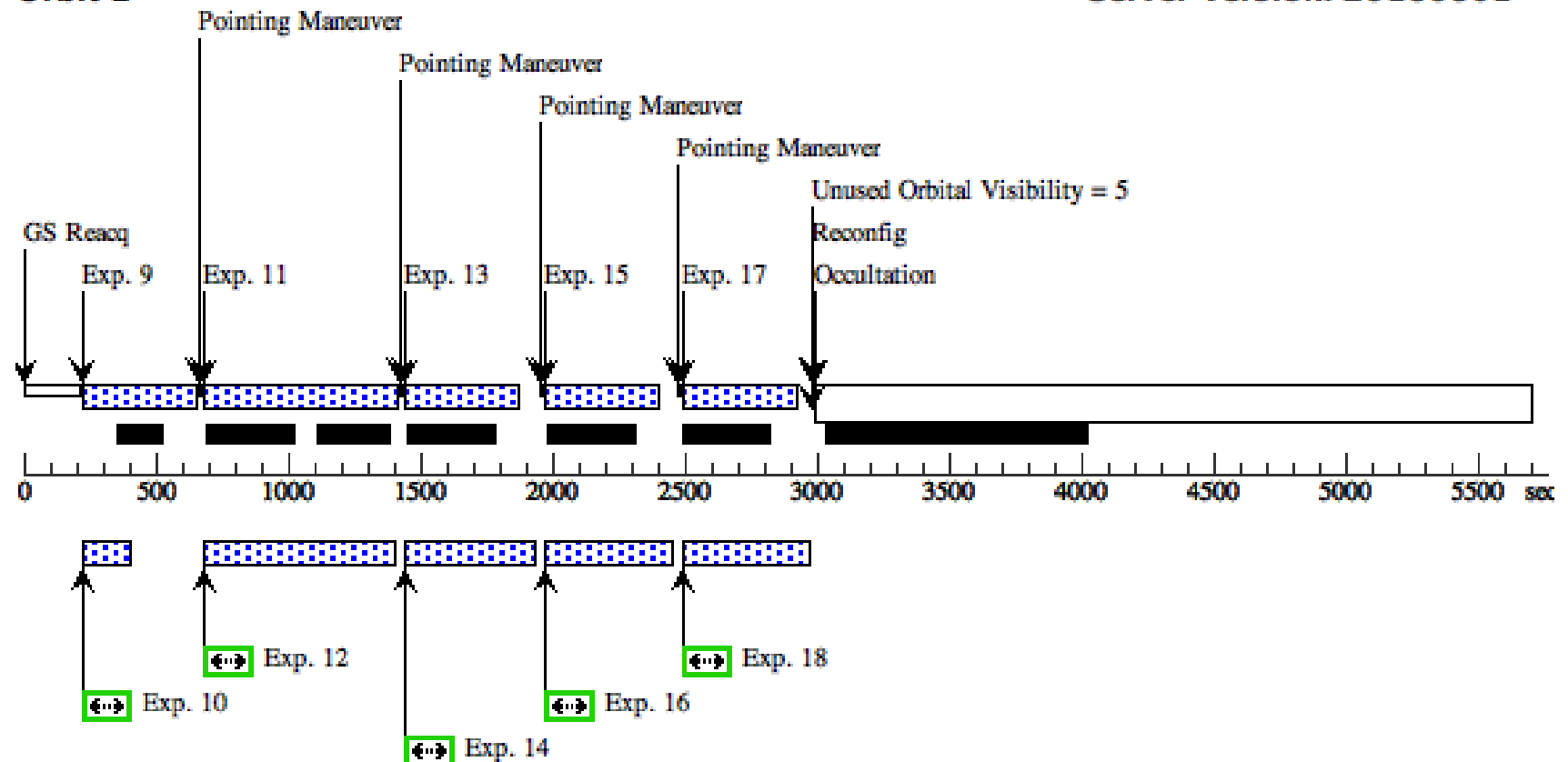
Proposal 14610 - Visit 41 - A Legacy Imaging Survey of M33.

	18	M33-B03-F (123) M33-B03-F02- ACS/WFC, ACCUM, WFC 02-WFC-F4 WFC 75W	F475W	Prime + Parallel Group 17-18 in Visit 41	360 Secs (360 Secs)	
					[==>]	[2]



Orbit 2

Server Version: 20160601

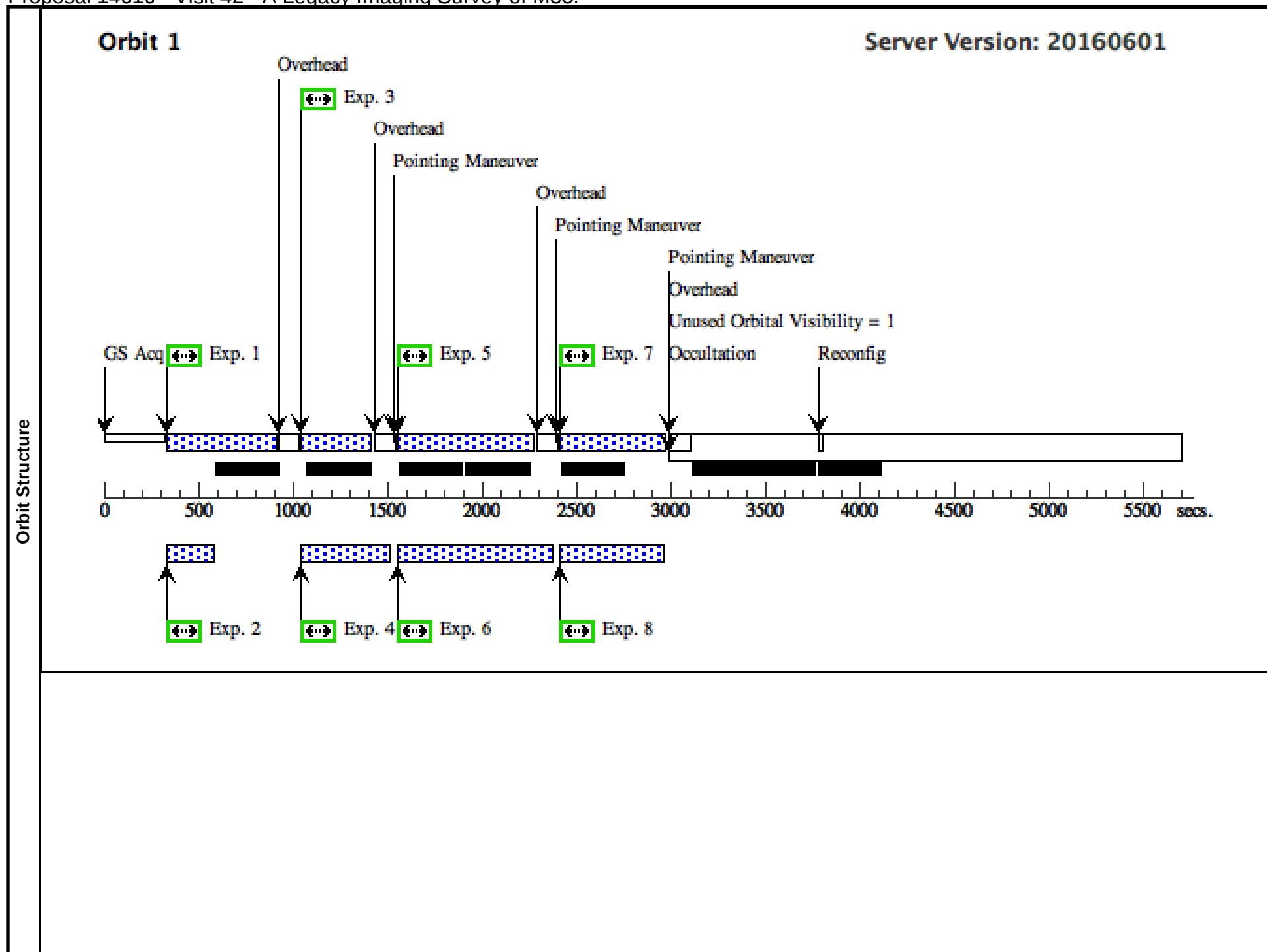


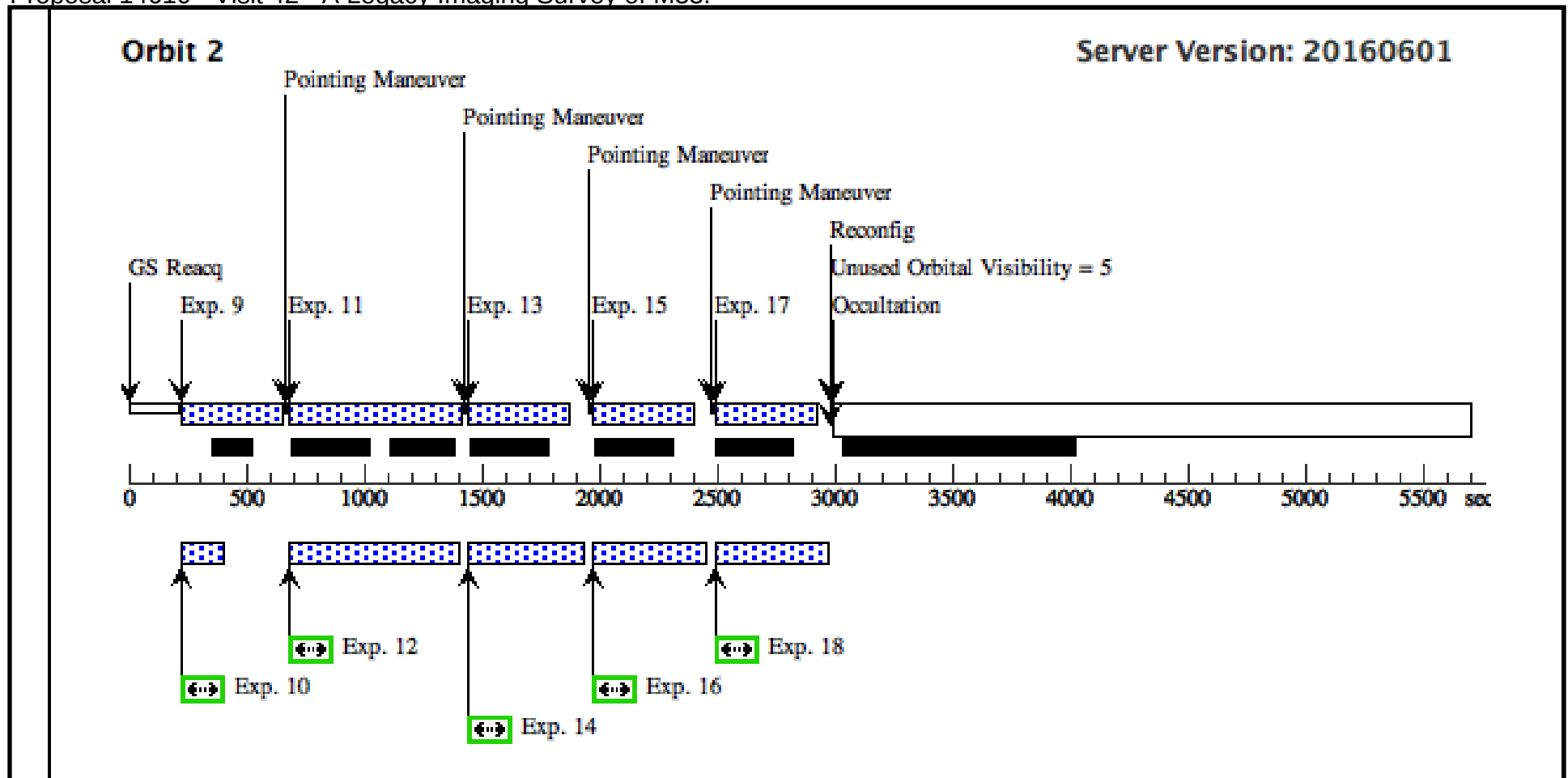
Proposal 14610 - Visit 42 - A Legacy Imaging Survey of M33.

Visit	Proposal 14610, Visit 42, implementation Wed Sep 07 21:40:01 GMT 2016				
	Diagnostic Status: Warning Scientific Instruments: WFC3/IR, WFC3/UVIS, ACS/WFC Special Requirements: SCHED 100%; ORIENT 235D TO 235 D				
Diagnos	(Visit 42) Warning (Orbit Planner): PARALLELS SIGNIFICANTLY EXTEND ALIGNMENT TIME				
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes
	(124)	M33-B03-F06-IR	RA: 01 33 31.1732 (23.3798883d) Dec: +30 36 44.05 (30.61224d) Equinox: J2000		V=20+/-0.1
	(125)	M33-B03-F06-UVIS	RA: 01 33 31.1732 (23.3798883d) Dec: +30 36 44.05 (30.61224d) Equinox: J2000		V=20+/-0.1
	(126)	M33-B03-F03-WFC	RA: 01 33 31.1732 (23.3798883d) Dec: +30 36 44.05 (30.61224d) Equinox: J2000		V=20+/-0.1
		Reference Frame: ICRS			

Proposal 14610 - Visit 42 - A Legacy Imaging Survey of M33.

Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1	M33-B03-F06-UVIS-F3 36W	(125) M33-B03-F06-UVIS	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	CR-SPLIT=NO; FLASH=10.0	POS TARG 1.655,2.96	Prime + Parallel Group 1-2 in Visit 42	550 Secs (550 Secs) [==>]	[1]
	2	M33-B03-F03-WFC-F8 14W-short	(126) M33-B03-F03-WFC	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 1-2 in Visit 42	15 Secs (15 Secs) [==>]	[1]
	3	M33-B03-F06-UVIS-F2 75W	(125) M33-B03-F06-UVIS	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	CR-SPLIT=NO; FLASH=11.0	POS TARG 1.655,2.96	Prime + Parallel Group 3-4 in Visit 42	350 Secs (350 Secs) [==>]	[1]
	4	M33-B03-F03-WFC-F8 14W	(126) M33-B03-F03-WFC	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 3-4 in Visit 42	350 Secs (350 Secs) [==>]	[1]
	5	M33-B03-F06-UVIS-F3 36W	(125) M33-B03-F06-UVIS	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	CR-SPLIT=NO; FLASH=10.0	POS TARG 1.634,4.882	Prime + Parallel Group 5-6 in Visit 42	700 Secs (700 Secs) [==>]	[1]
	6	M33-B03-F03-WFC-F8 14W	(126) M33-B03-F03-WFC	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 5-6 in Visit 42	700 Secs (700 Secs) [==>]	[1]
	7	M33-B03-F06-UVIS-F2 75W	(125) M33-B03-F06-UVIS	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	CR-SPLIT=NO; FLASH=11.0	POS TARG 1.525,4.882	Prime + Parallel Group 7-8 in Visit 42	540 Secs (540 Secs) [==>]	[1]
	8	M33-B03-F03-WFC-F8 14W	(126) M33-B03-F03-WFC	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 7-8 in Visit 42	430 Secs (430 Secs) [==>]	[1]
	9	M33-B03-F06-IR-f160w	(124) M33-B03-F06-IR	WFC3/IR, MULTIACCUM, IR-FIX	F160W	NSAMP=9; SAMP-SEQ=STEP2 00	POS TARG 0,0	Prime + Parallel Group 9-10 in Visit 42	399.231067 Secs (399.231 Secs) [==>]	[2]
	10	M33-B03-F03-WFC-F4 75W-short	(126) M33-B03-F03-WFC	ACS/WFC, ACCUM, WFC	F475W			Prime + Parallel Group 9-10 in Visit 42	10 Secs (10 Secs) [==>]	[2]
	11	M33-B03-F06-IR-f110w	(124) M33-B03-F06-IR	WFC3/IR, MULTIACCUM, IR-FIX	F110W	NSAMP=13; SAMP-SEQ=STEP1 00	POS TARG 0.187,0.086	Prime + Parallel Group 11-12 in Visit 42	699.232615 Secs (699.233 Secs) [==>]	[2]
	12	M33-B03-F03-WFC-F4 75W	(126) M33-B03-F03-WFC	ACS/WFC, ACCUM, WFC	F475W			Prime + Parallel Group 11-12 in Visit 42	600 Secs (600 Secs) [==>]	[2]
	13	M33-B03-F06-IR-f160w	(124) M33-B03-F06-IR	WFC3/IR, MULTIACCUM, IR-FIX	F160W	NSAMP=9; SAMP-SEQ=STEP2 00	POS TARG 0.206,0.171	Prime + Parallel Group 13-14 in Visit 42	399.231067 Secs (399.231 Secs) [==>]	[2]
	14	M33-B03-F03-WFC-F4 75W	(126) M33-B03-F03-WFC	ACS/WFC, ACCUM, WFC	F475W			Prime + Parallel Group 13-14 in Visit 42	370 Secs (370 Secs) [==>]	[2]
	15	M33-B03-F06-IR-f160w	(124) M33-B03-F06-IR	WFC3/IR, MULTIACCUM, IR-FIX	F160W	NSAMP=9; SAMP-SEQ=STEP2 00	POS TARG 0.263,0.188	Prime + Parallel Group 15-16 in Visit 42	399.231067 Secs (399.231 Secs) [==>]	[2]
	16	M33-B03-F03-WFC-F4 75W	(126) M33-B03-F03-WFC	ACS/WFC, ACCUM, WFC	F475W			Prime + Parallel Group 15-16 in Visit 42	360 Secs (360 Secs) [==>]	[2]
	17	M33-B03-F06-IR-f160w	(124) M33-B03-F06-IR	WFC3/IR, MULTIACCUM, IR-FIX	F160W	NSAMP=9; SAMP-SEQ=STEP2 00	POS TARG 0.204,-0.001	Prime + Parallel Group 17-18 in Visit 42	399.231067 Secs (399.231 Secs) [==>]	[2]
	18	M33-B03-F03-WFC-F4 75W	(126) M33-B03-F03-WFC	ACS/WFC, ACCUM, WFC	F475W			Prime + Parallel Group 17-18 in Visit 42	360 Secs (360 Secs) [==>]	[2]





Proposal 14610 - Visit 43 - A Legacy Imaging Survey of M33.

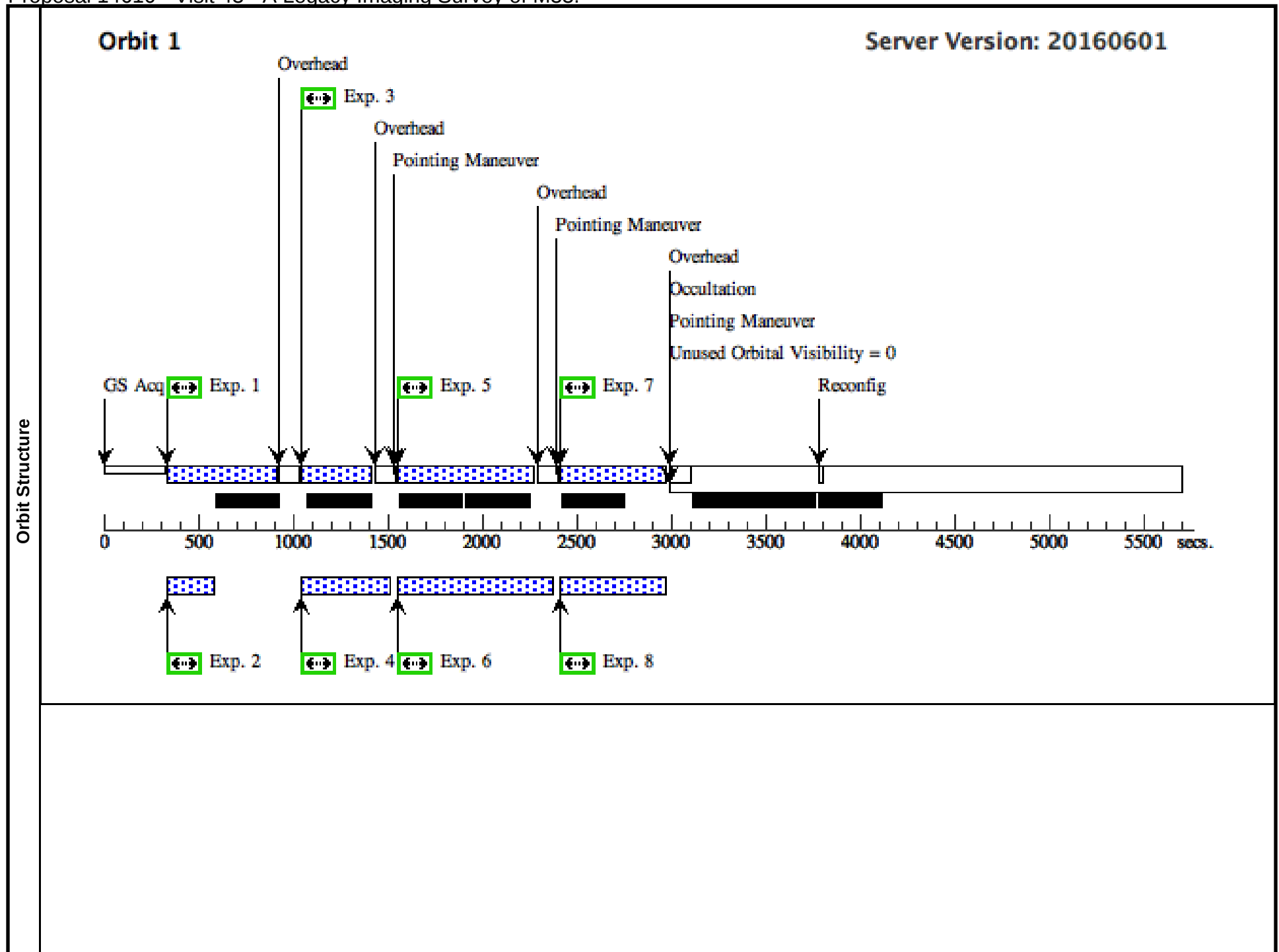
Visit	Proposal 14610, Visit 43, implementation Wed Sep 07 21:40:01 GMT 2016				
	Diagnostic Status: Warning Scientific Instruments: WFC3/IR, WFC3/UVIS, ACS/WFC Special Requirements: SCHED 100%; ORIENT 55D TO 55 D				
Diagnostics	(Visit 43) Warning (Orbit Planner): PARALLELS SIGNIFICANTLY EXTEND ALIGNMENT TIME (Visit 43) Warning (Orbit Planner): PARALLELS SIGNIFICANTLY EXTEND ALIGNMENT TIME (Visit 43) Warning (Orbit Planner): PARALLELS SIGNIFICANTLY EXTEND ALIGNMENT TIME				
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes
	(127)	M33-B03-F07-IR	RA: 01 34 14.8499 (23.5618746d) Dec: +30 32 49.14 (30.54698d) Equinox: J2000		V=20+/-0.1
	(128)	M33-B03-F07-UVIS	RA: 01 34 14.8499 (23.5618746d) Dec: +30 32 49.14 (30.54698d) Equinox: J2000		V=20+/-0.1
	(129)	M33-B03-F10-WFC	RA: 01 34 14.8499 (23.5618746d) Dec: +30 32 49.14 (30.54698d) Equinox: J2000		V=20+/-0.1
		Reference Frame: ICRS			

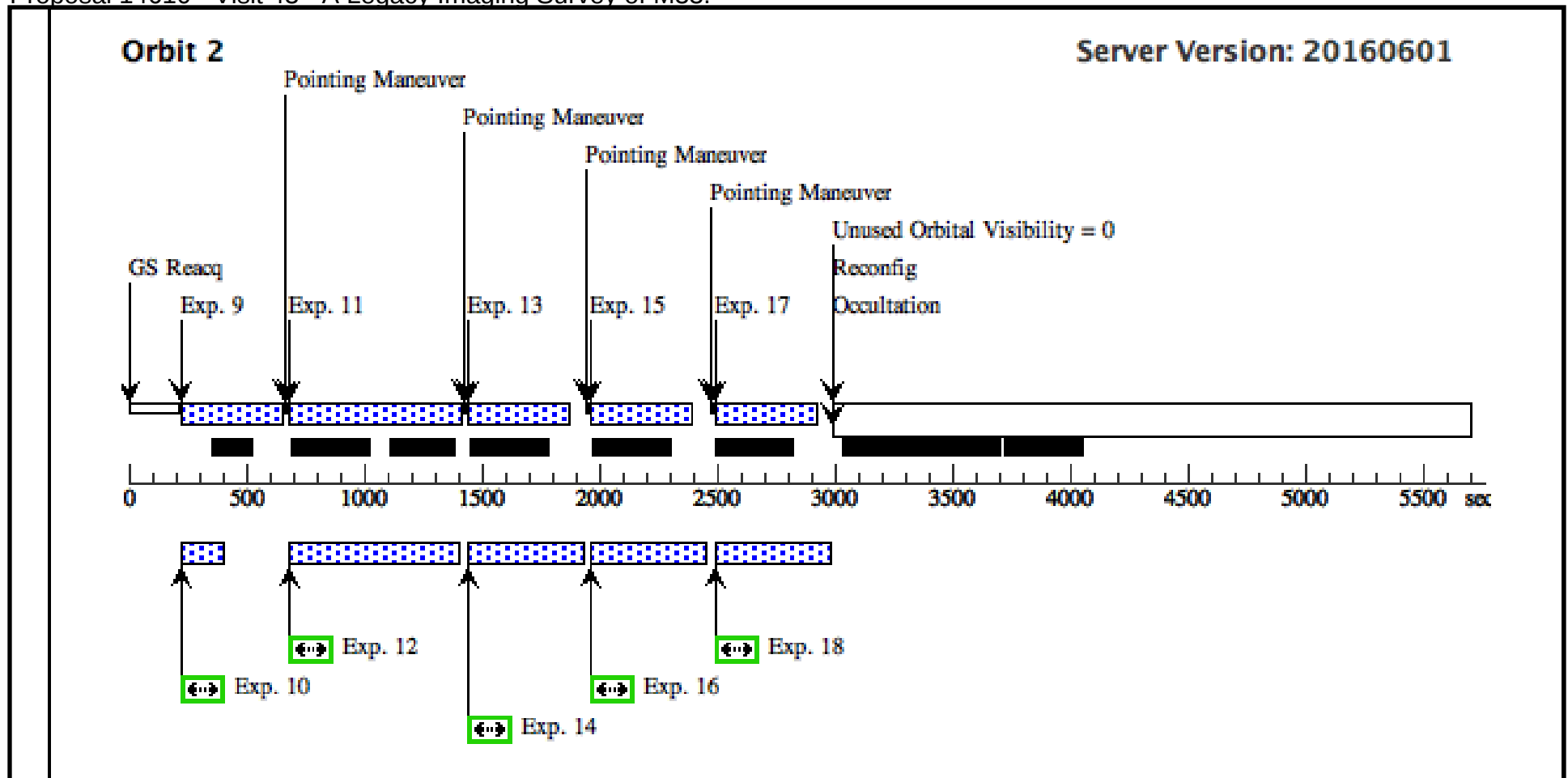
Proposal 14610 - Visit 43 - A Legacy Imaging Survey of M33.

Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1	M33-B03-F07-UVIS-F3 36W	(128) M33-B03-F07-UVIS	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	CR-SPLIT=NO; FLASH=10.0	POS TARG 1.655,2.96; GS ACQ SCENARIO BASE1B3	Prime + Parallel Group 1-2 in Visit 43	550 Secs (550 Secs) [==>]	[1]
	2	M33-B03-F10-WFC-F8 14W-short	(129) M33-B03-F10-WFC	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 1-2 in Visit 43	15 Secs (15 Secs) [==>]	[1]
	3	M33-B03-F07-UVIS-F2 75W	(128) M33-B03-F07-UVIS	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	CR-SPLIT=NO; FLASH=11.0	POS TARG 1.655,2.96	Prime + Parallel Group 3-4 in Visit 43	350 Secs (350 Secs) [==>]	[1]
	4	M33-B03-F10-WFC-F8 14W	(129) M33-B03-F10-WFC	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 3-4 in Visit 43	350 Secs (350 Secs) [==>]	[1]
	5	M33-B03-F07-UVIS-F3 36W	(128) M33-B03-F07-UVIS	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	CR-SPLIT=NO; FLASH=10.0	POS TARG 1.634,4.882	Prime + Parallel Group 5-6 in Visit 43	700 Secs (700 Secs) [==>]	[1]
	6	M33-B03-F10-WFC-F8 14W	(129) M33-B03-F10-WFC	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 5-6 in Visit 43	700 Secs (700 Secs) [==>]	[1]
	7	M33-B03-F07-UVIS-F2 75W	(128) M33-B03-F07-UVIS	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	CR-SPLIT=NO; FLASH=11.0	POS TARG 1.525,4.882	Prime + Parallel Group 7-8 in Visit 43	540 Secs (540 Secs) [==>]	[1]
	8	M33-B03-F10-WFC-F8 14W	(129) M33-B03-F10-WFC	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 7-8 in Visit 43	438 Secs (438 Secs) [==>]	[1]
	9	M33-B03-F07-IR-f160w	(127) M33-B03-F07-IR	WFC3/IR, MULTIACCUM, IR-FIX	F160W	NSAMP=9; SAMP-SEQ=STEP200	POS TARG 0,0	Prime + Parallel Group 9-10 in Visit 43	399.231067 Secs (399.231 Secs) [==>]	[2]
	10	M33-B03-F10-WFC-F4 75W-short	(129) M33-B03-F10-WFC	ACS/WFC, ACCUM, WFC	F475W			Prime + Parallel Group 9-10 in Visit 43	10 Secs (10 Secs) [==>]	[2]
	11	M33-B03-F07-IR-f110w	(127) M33-B03-F07-IR	WFC3/IR, MULTIACCUM, IR-FIX	F110W	NSAMP=13; SAMP-SEQ=STEP100	POS TARG 0.187,0.086	Prime + Parallel Group 11-12 in Visit 43	699.232615 Secs (699.233 Secs) [==>]	[2]
	12	M33-B03-F10-WFC-F4 75W	(129) M33-B03-F10-WFC	ACS/WFC, ACCUM, WFC	F475W			Prime + Parallel Group 11-12 in Visit 43	600 Secs (600 Secs) [==>]	[2]
	13	M33-B03-F07-IR-f160w	(127) M33-B03-F07-IR	WFC3/IR, MULTIACCUM, IR-FIX	F160W	NSAMP=9; SAMP-SEQ=STEP200	POS TARG 0.206,0.171	Prime + Parallel Group 13-14 in Visit 43	399.231067 Secs (399.231 Secs) [==>]	[2]
	14	M33-B03-F10-WFC-F4 75W	(129) M33-B03-F10-WFC	ACS/WFC, ACCUM, WFC	F475W			Prime + Parallel Group 13-14 in Visit 43	365 Secs (365 Secs) [==>]	[2]
	15	M33-B03-F07-IR-f160w	(127) M33-B03-F07-IR	WFC3/IR, MULTIACCUM, IR-FIX	F160W	NSAMP=9; SAMP-SEQ=STEP200	POS TARG 0.263,0.188	Prime + Parallel Group 15-16 in Visit 43	399.231067 Secs (399.231 Secs) [==>]	[2]
	16	M33-B03-F10-WFC-F4 75W	(129) M33-B03-F10-WFC	ACS/WFC, ACCUM, WFC	F475W			Prime + Parallel Group 15-16 in Visit 43	365 Secs (365 Secs) [==>]	[2]
	17	M33-B03-F07-IR-f160w	(127) M33-B03-F07-IR	WFC3/IR, MULTIACCUM, IR-FIX	F160W	NSAMP=10; SAMP-SEQ=STEP100	POS TARG 0.204,-0.001	Prime + Parallel Group 17-18 in Visit 43	399.231646 Secs (399.232 Secs) [==>]	[2]

Proposal 14610 - Visit 43 - A Legacy Imaging Survey of M33.

	18	M33-B03-F (129) M33-B03-F10- ACS/WFC, ACCUM, WFC 10-WFC-F4 WFC 75W	F475W	Prime + Parallel Group 17-18 in Visit 43	365 Secs (365 Secs)	
					[==>]	[2]





Proposal 14610 - Visit 44 - A Legacy Imaging Survey of M33.

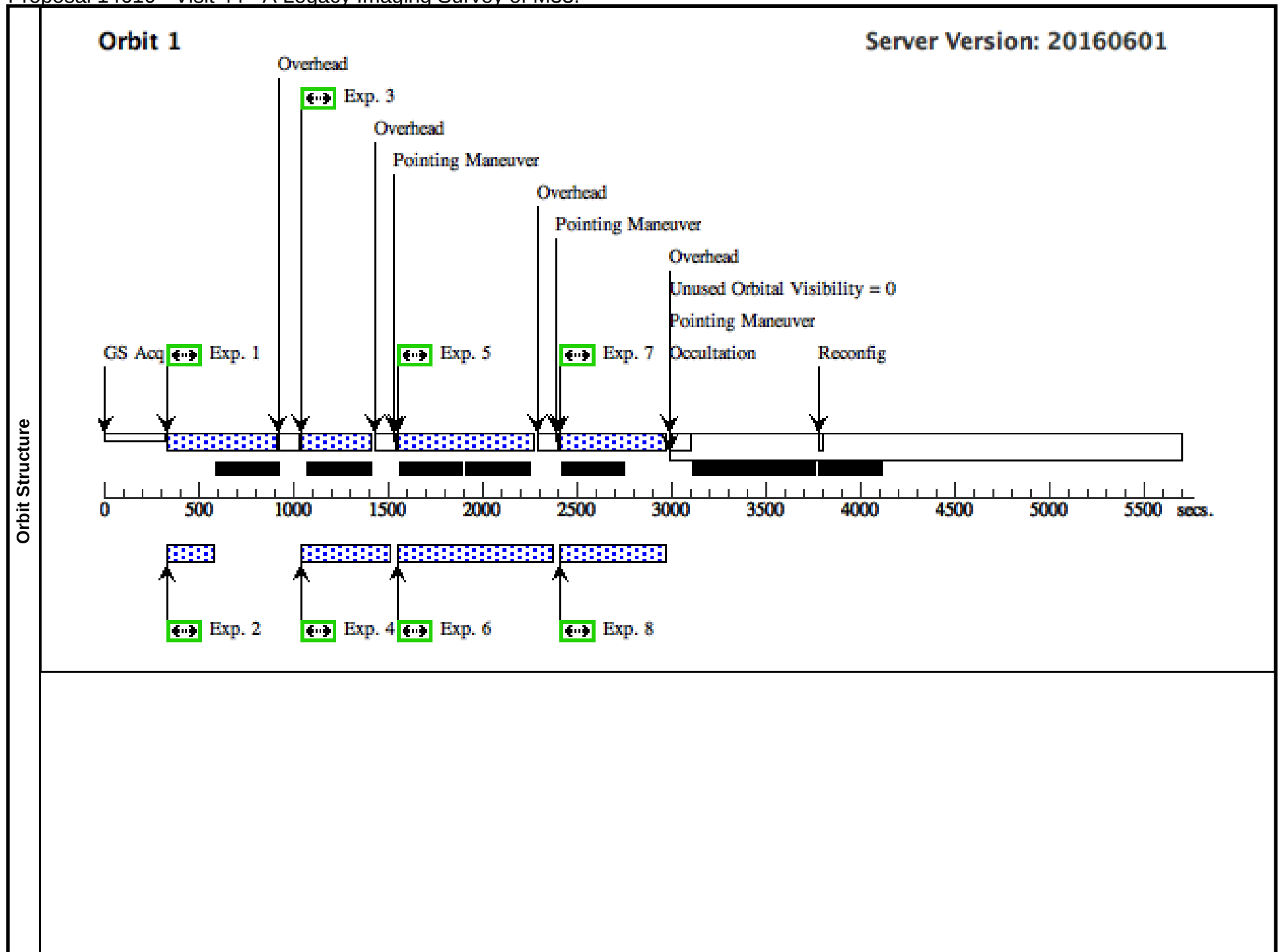
Visit	Proposal 14610, Visit 44, implementation Wed Sep 07 21:40:01 GMT 2016				
	Diagnostic Status: Warning Scientific Instruments: WFC3/IR, WFC3/UVIS, ACS/WFC Special Requirements: SCHED 100%; ORIENT 55D TO 55 D				
Diagnostics	(Visit 44) Warning (Orbit Planner): PARALLELS SIGNIFICANTLY EXTEND ALIGNMENT TIME (Visit 44) Warning (Orbit Planner): PARALLELS SIGNIFICANTLY EXTEND ALIGNMENT TIME (Visit 44) Warning (Orbit Planner): PARALLELS SIGNIFICANTLY EXTEND ALIGNMENT TIME				
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes
	(130)	M33-B03-F08-IR	RA: 01 34 5.7920 (23.5241333d) Dec: +30 33 9.76 (30.55271d) Equinox: J2000		V=20+/-0.1
	(131)	M33-B03-F08-UVIS	RA: 01 34 5.7920 (23.5241333d) Dec: +30 33 9.76 (30.55271d) Equinox: J2000		V=20+/-0.1
	(132)	M33-B03-F11-WFC	RA: 01 34 5.7920 (23.5241333d) Dec: +30 33 9.76 (30.55271d) Equinox: J2000		V=20+/-0.1
		Reference Frame: ICRS			

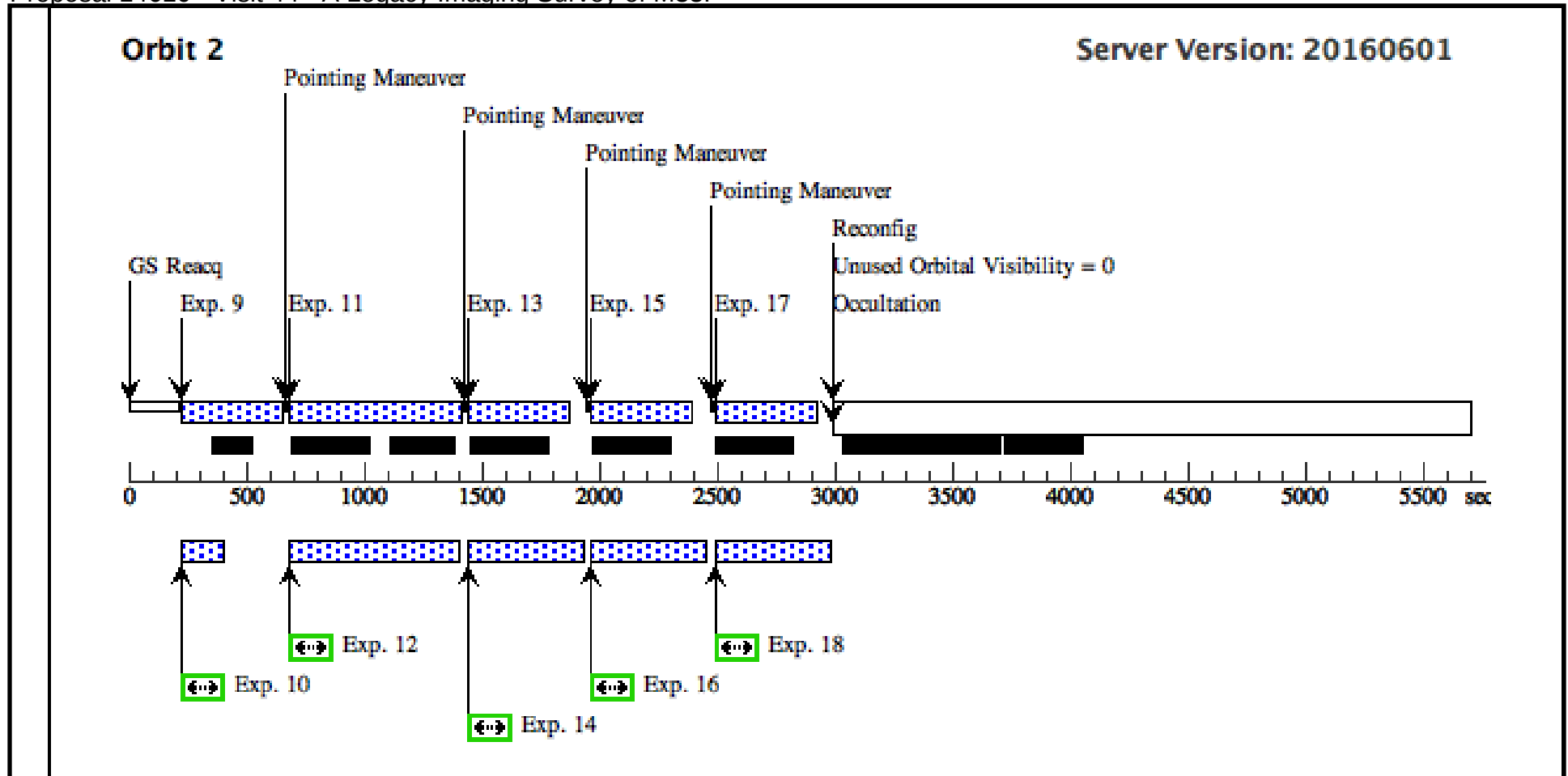
Proposal 14610 - Visit 44 - A Legacy Imaging Survey of M33.

Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1	M33-B03-F08-UVIS-F3 36W	(131) M33-B03-F08-UVIS	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	CR-SPLIT=NO; FLASH=10.0	POS TARG 1.655,2.96; GS ACQ SCENARIO BASE1B3	Prime + Parallel Group 1-2 in Visit 44	550 Secs (550 Secs) [==>]	[1]
	2	M33-B03-F11-WFC-F8 14W-short	(132) M33-B03-F11-WFC	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 1-2 in Visit 44	15 Secs (15 Secs) [==>]	[1]
	3	M33-B03-F08-UVIS-F2 75W	(131) M33-B03-F08-UVIS	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	CR-SPLIT=NO; FLASH=11.0	POS TARG 1.655,2.96	Prime + Parallel Group 3-4 in Visit 44	350 Secs (350 Secs) [==>]	[1]
	4	M33-B03-F11-WFC-F8 14W	(132) M33-B03-F11-WFC	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 3-4 in Visit 44	350 Secs (350 Secs) [==>]	[1]
	5	M33-B03-F08-UVIS-F3 36W	(131) M33-B03-F08-UVIS	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	CR-SPLIT=NO; FLASH=10.0	POS TARG 1.634,4.882	Prime + Parallel Group 5-6 in Visit 44	700 Secs (700 Secs) [==>]	[1]
	6	M33-B03-F11-WFC-F8 14W	(132) M33-B03-F11-WFC	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 5-6 in Visit 44	700 Secs (700 Secs) [==>]	[1]
	7	M33-B03-F08-UVIS-F2 75W	(131) M33-B03-F08-UVIS	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	CR-SPLIT=NO; FLASH=11.0	POS TARG 1.525,4.882	Prime + Parallel Group 7-8 in Visit 44	540 Secs (540 Secs) [==>]	[1]
	8	M33-B03-F11-WFC-F8 14W	(132) M33-B03-F11-WFC	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 7-8 in Visit 44	438 Secs (438 Secs) [==>]	[1]
	9	M33-B03-F08-IR-f160w	(130) M33-B03-F08-IR	WFC3/IR, MULTIACCUM, IR-FIX	F160W	NSAMP=9; SAMP-SEQ=STEP200	POS TARG 0,0	Prime + Parallel Group 9-10 in Visit 44	399.231067 Secs (399.231 Secs) [==>]	[2]
	10	M33-B03-F11-WFC-F4 75W-short	(132) M33-B03-F11-WFC	ACS/WFC, ACCUM, WFC	F475W			Prime + Parallel Group 9-10 in Visit 44	10 Secs (10 Secs) [==>]	[2]
	11	M33-B03-F08-IR-f110w	(130) M33-B03-F08-IR	WFC3/IR, MULTIACCUM, IR-FIX	F110W	NSAMP=13; SAMP-SEQ=STEP100	POS TARG 0.187,0.086	Prime + Parallel Group 11-12 in Visit 44	699.232615 Secs (699.233 Secs) [==>]	[2]
	12	M33-B03-F11-WFC-F4 75W	(132) M33-B03-F11-WFC	ACS/WFC, ACCUM, WFC	F475W			Prime + Parallel Group 11-12 in Visit 44	600 Secs (600 Secs) [==>]	[2]
	13	M33-B03-F08-IR-f160w	(130) M33-B03-F08-IR	WFC3/IR, MULTIACCUM, IR-FIX	F160W	NSAMP=9; SAMP-SEQ=STEP200	POS TARG 0.206,0.171	Prime + Parallel Group 13-14 in Visit 44	399.231067 Secs (399.231 Secs) [==>]	[2]
	14	M33-B03-F11-WFC-F4 75W	(132) M33-B03-F11-WFC	ACS/WFC, ACCUM, WFC	F475W			Prime + Parallel Group 13-14 in Visit 44	365 Secs (365 Secs) [==>]	[2]
	15	M33-B03-F08-IR-f160w	(130) M33-B03-F08-IR	WFC3/IR, MULTIACCUM, IR-FIX	F160W	NSAMP=9; SAMP-SEQ=STEP200	POS TARG 0.263,0.188	Prime + Parallel Group 15-16 in Visit 44	399.231067 Secs (399.231 Secs) [==>]	[2]
	16	M33-B03-F11-WFC-F4 75W	(132) M33-B03-F11-WFC	ACS/WFC, ACCUM, WFC	F475W			Prime + Parallel Group 15-16 in Visit 44	365 Secs (365 Secs) [==>]	[2]
	17	M33-B03-F08-IR-f160w	(130) M33-B03-F08-IR	WFC3/IR, MULTIACCUM, IR-FIX	F160W	NSAMP=10; SAMP-SEQ=STEP100	POS TARG 0.204,-0.001	Prime + Parallel Group 17-18 in Visit 44	399.231646 Secs (399.232 Secs) [==>]	[2]

Proposal 14610 - Visit 44 - A Legacy Imaging Survey of M33.

	18	M33-B03-F (132) M33-B03-F11- ACS/WFC, ACCUM, WFC 11-WFC-F4 WFC 75W	F475W	Prime + Parallel Group 17-18 in Visit 44	365 Secs (365 Secs)	
					[==>]	[2]



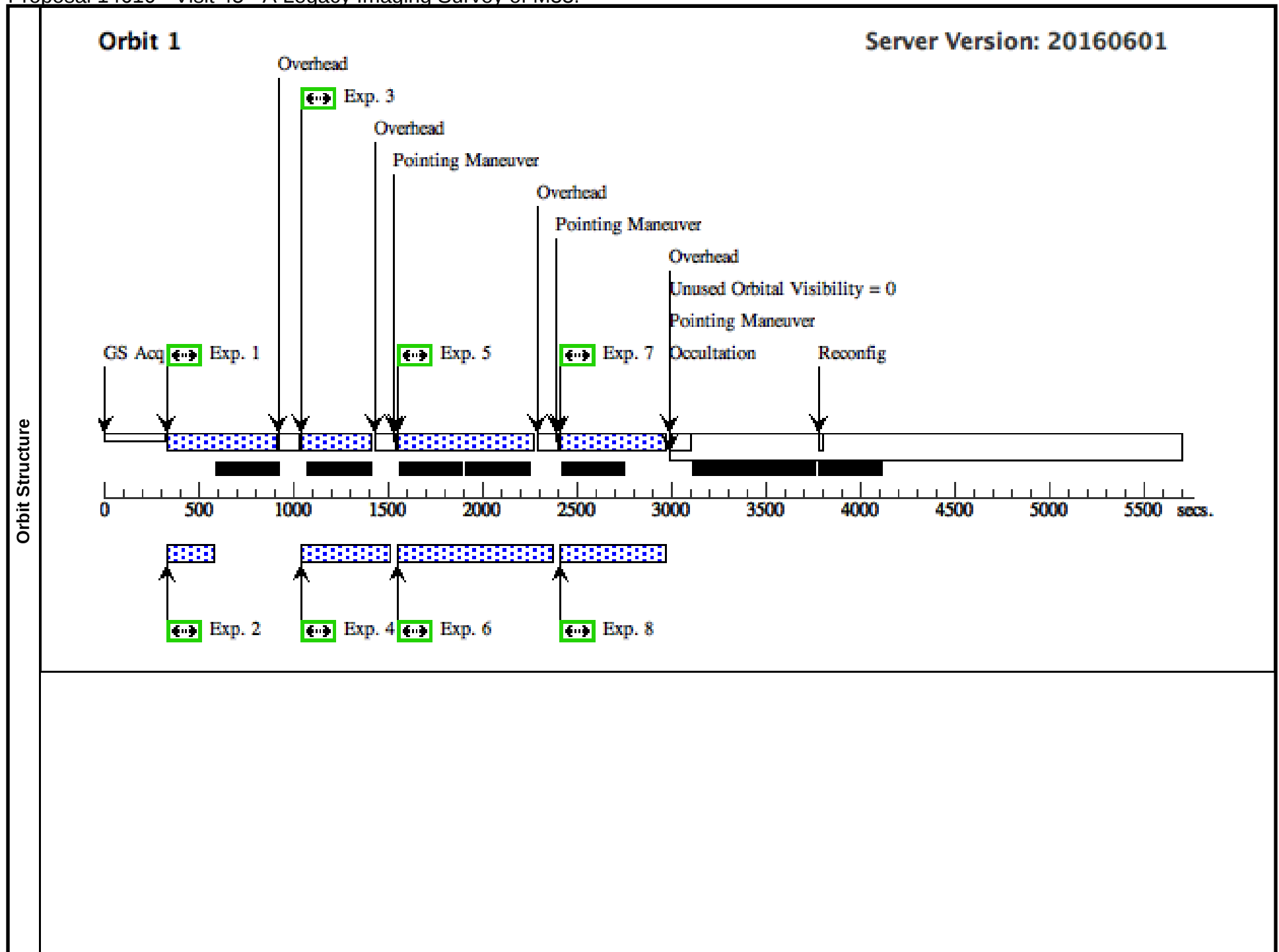


Proposal 14610 - Visit 45 - A Legacy Imaging Survey of M33.

Visit	Proposal 14610, Visit 45, implementation Wed Sep 07 21:40:01 GMT 2016				
	Diagnostic Status: Warning Scientific Instruments: WFC3/IR, WFC3/UVIS, ACS/WFC Special Requirements: SCHED 100%; ORIENT 55D TO 55 D				
Diagnostics	(Visit 45) Warning (Orbit Planner): PARALLELS SIGNIFICANTLY EXTEND ALIGNMENT TIME (Visit 45) Warning (Orbit Planner): PARALLELS SIGNIFICANTLY EXTEND ALIGNMENT TIME (Visit 45) Warning (Orbit Planner): PARALLELS SIGNIFICANTLY EXTEND ALIGNMENT TIME				
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes
	(133)	M33-B03-F09-IR	RA: 01 33 56.7340 (23.4863917d) Dec: +30 33 30.39 (30.55844d) Equinox: J2000		V=20+/-0.1
	(134)	M33-B03-F09-UVIS	RA: 01 33 56.7340 (23.4863917d) Dec: +30 33 30.39 (30.55844d) Equinox: J2000		V=20+/-0.1
	(135)	M33-B03-F12-WFC	RA: 01 33 56.7340 (23.4863917d) Dec: +30 33 30.39 (30.55844d) Equinox: J2000		V=20+/-0.1
		Reference Frame: ICRS			

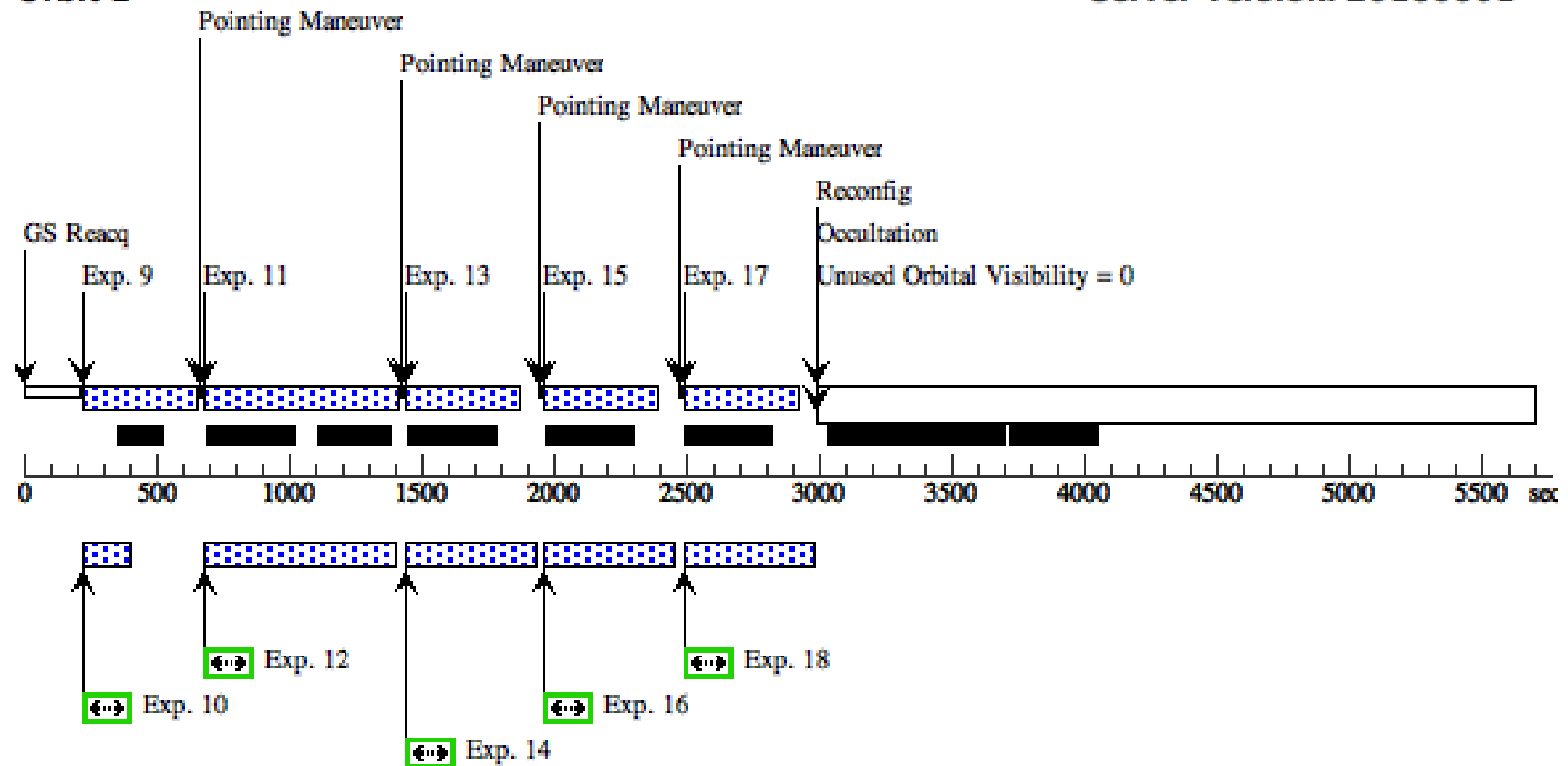
Proposal 14610 - Visit 45 - A Legacy Imaging Survey of M33.

Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1	M33-B03-F09-UVIS-F3 36W	(134) M33-B03-F09-UVIS	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	CR-SPLIT=NO; FLASH=10.0	POS TARG 1.655,2.96	Prime + Parallel Group 1-2 in Visit 45	550 Secs (550 Secs) [==>]	[1]
	2	M33-B03-F12-WFC-F8 14W-short	(135) M33-B03-F12-WFC	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 1-2 in Visit 45	15 Secs (15 Secs) [==>]	[1]
	3	M33-B03-F09-UVIS-F2 75W	(134) M33-B03-F09-UVIS	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	CR-SPLIT=NO; FLASH=11.0	POS TARG 1.655,2.96	Prime + Parallel Group 3-4 in Visit 45	350 Secs (350 Secs) [==>]	[1]
	4	M33-B03-F12-WFC-F8 14W	(135) M33-B03-F12-WFC	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 3-4 in Visit 45	350 Secs (350 Secs) [==>]	[1]
	5	M33-B03-F09-UVIS-F3 36W	(134) M33-B03-F09-UVIS	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	CR-SPLIT=NO; FLASH=10.0	POS TARG 1.634,4.882	Prime + Parallel Group 5-6 in Visit 45	700 Secs (700 Secs) [==>]	[1]
	6	M33-B03-F12-WFC-F8 14W	(135) M33-B03-F12-WFC	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 5-6 in Visit 45	700 Secs (700 Secs) [==>]	[1]
	7	M33-B03-F09-UVIS-F2 75W	(134) M33-B03-F09-UVIS	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	CR-SPLIT=NO; FLASH=11.0	POS TARG 1.525,4.882	Prime + Parallel Group 7-8 in Visit 45	540 Secs (540 Secs) [==>]	[1]
	8	M33-B03-F12-WFC-F8 14W	(135) M33-B03-F12-WFC	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 7-8 in Visit 45	438 Secs (438 Secs) [==>]	[1]
	9	M33-B03-F09-IR-f160w	(133) M33-B03-F09-IR	WFC3/IR, MULTIACCUM, IR-FIX	F160W	NSAMP=9; SAMP-SEQ=STEP200	POS TARG 0,0	Prime + Parallel Group 9-10 in Visit 45	399.231067 Secs (399.231 Secs) [==>]	[2]
	10	M33-B03-F12-WFC-F4 75W-short	(135) M33-B03-F12-WFC	ACS/WFC, ACCUM, WFC	F475W			Prime + Parallel Group 9-10 in Visit 45	10 Secs (10 Secs) [==>]	[2]
	11	M33-B03-F09-IR-f110w	(133) M33-B03-F09-IR	WFC3/IR, MULTIACCUM, IR-FIX	F110W	NSAMP=13; SAMP-SEQ=STEP100	POS TARG 0.187,0.086	Prime + Parallel Group 11-12 in Visit 45	699.232615 Secs (699.233 Secs) [==>]	[2]
	12	M33-B03-F12-WFC-F4 75W	(135) M33-B03-F12-WFC	ACS/WFC, ACCUM, WFC	F475W			Prime + Parallel Group 11-12 in Visit 45	600 Secs (600 Secs) [==>]	[2]
	13	M33-B03-F09-IR-f160w	(133) M33-B03-F09-IR	WFC3/IR, MULTIACCUM, IR-FIX	F160W	NSAMP=9; SAMP-SEQ=STEP200	POS TARG 0.206,0.171	Prime + Parallel Group 13-14 in Visit 45	399.231067 Secs (399.231 Secs) [==>]	[2]
	14	M33-B03-F12-WFC-F4 75W	(135) M33-B03-F12-WFC	ACS/WFC, ACCUM, WFC	F475W			Prime + Parallel Group 13-14 in Visit 45	365 Secs (365 Secs) [==>]	[2]
	15	M33-B03-F09-IR-f160w	(133) M33-B03-F09-IR	WFC3/IR, MULTIACCUM, IR-FIX	F160W	NSAMP=9; SAMP-SEQ=STEP200	POS TARG 0.263,0.188	Prime + Parallel Group 15-16 in Visit 45	399.231067 Secs (399.231 Secs) [==>]	[2]
	16	M33-B03-F12-WFC-F4 75W	(135) M33-B03-F12-WFC	ACS/WFC, ACCUM, WFC	F475W			Prime + Parallel Group 15-16 in Visit 45	365 Secs (365 Secs) [==>]	[2]
	17	M33-B03-F09-IR-f160w	(133) M33-B03-F09-IR	WFC3/IR, MULTIACCUM, IR-FIX	F160W	NSAMP=10; SAMP-SEQ=STEP100	POS TARG 0.204,-0.001	Prime + Parallel Group 17-18 in Visit 45	399.231646 Secs (399.232 Secs) [==>]	[2]
	18	M33-B03-F12-WFC-F4 75W	(135) M33-B03-F12-WFC	ACS/WFC, ACCUM, WFC	F475W			Prime + Parallel Group 17-18 in Visit 45	365 Secs (365 Secs) [==>]	[2]



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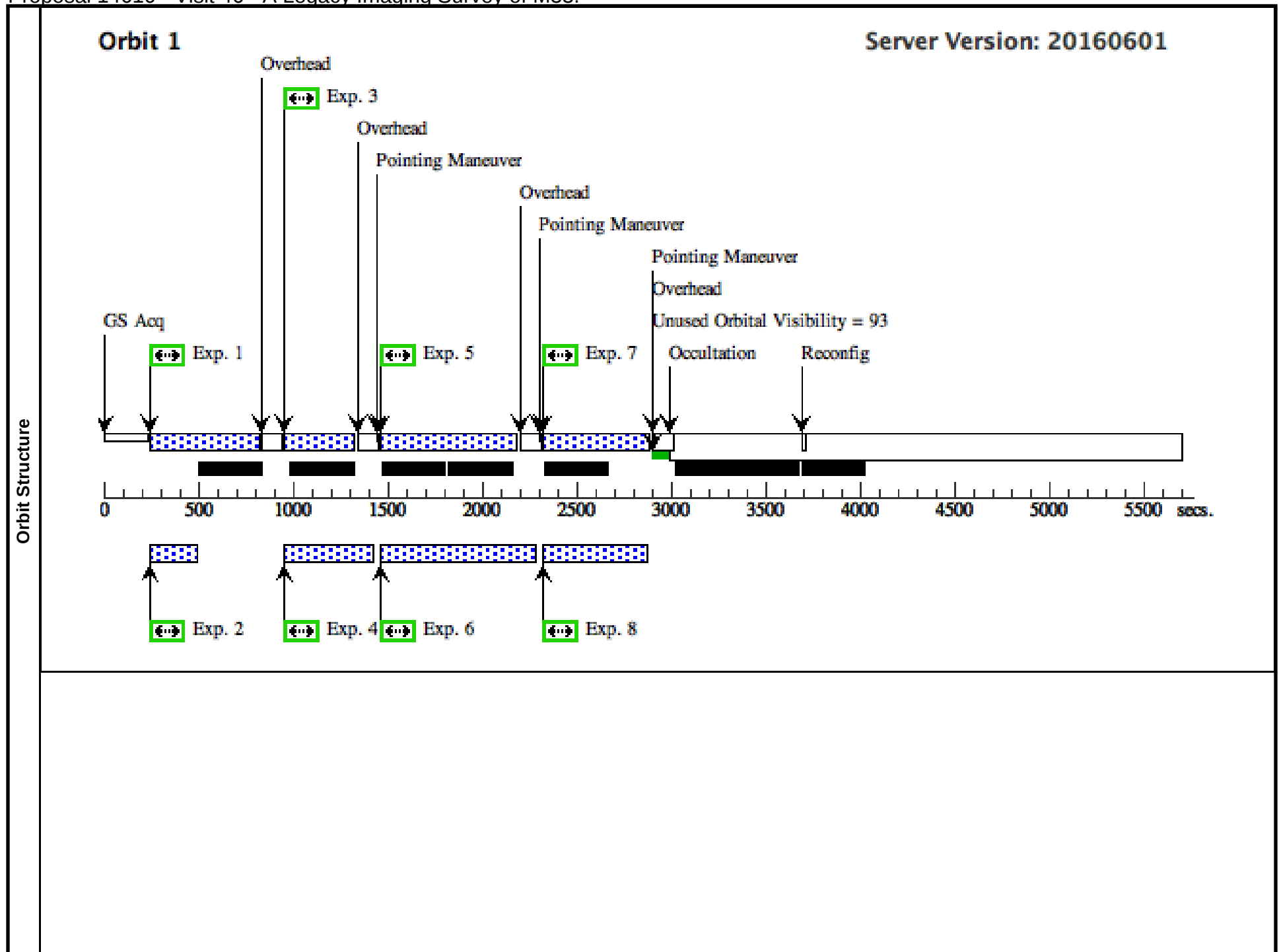
Visit	Proposal 14610, Visit 46, implementation Wed Sep 07 21:40:01 GMT 2016				
	Diagnostic Status: Warning Scientific Instruments: WFC3/IR, WFC3/UVIS, ACS/WFC Special Requirements: SCHED 100%; ORIENT 235D TO 235 D				
Diagnos	(Visit 46) Warning (Orbit Planner): PARALLELS SIGNIFICANTLY EXTEND ALIGNMENT TIME				
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes
	(136)	M33-B03-F10-IR	RA: 01 33 47.4902 (23.4478758d) Dec: +30 33 51.02 (30.56417d) Equinox: J2000		V=20+/-0.1
	(137)	M33-B03-F10-UVIS	RA: 01 33 47.4902 (23.4478758d) Dec: +30 33 51.02 (30.56417d) Equinox: J2000		V=20+/-0.1
	(138)	M33-B03-F07-WFC	RA: 01 33 47.4902 (23.4478758d) Dec: +30 33 51.02 (30.56417d) Equinox: J2000		V=20+/-0.1
		Reference Frame: ICRS			

Proposal 14610 - Visit 46 - A Legacy Imaging Survey of M33.

Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1	M33-B03-F10-UVIS-F3 36W	(137) M33-B03-F10-UVIS	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	CR-SPLIT=NO; FLASH=10.0	POS TARG 1.655,2.96; GS ACQ SCENARIO SINGLE	Prime + Parallel Group 1-2 in Visit 46	550 Secs (550 Secs) [==>]	[1]
	2	M33-B03-F07-WFC-F8 14W-short	(138) M33-B03-F07-WFC	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 1-2 in Visit 46	15 Secs (15 Secs) [==>]	[1]
	3	M33-B03-F10-UVIS-F2 75W	(137) M33-B03-F10-UVIS	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	CR-SPLIT=NO; FLASH=11.0	POS TARG 1.655,2.96	Prime + Parallel Group 3-4 in Visit 46	350 Secs (350 Secs) [==>]	[1]
	4	M33-B03-F07-WFC-F8 14W	(138) M33-B03-F07-WFC	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 3-4 in Visit 46	350 Secs (350 Secs) [==>]	[1]
	5	M33-B03-F10-UVIS-F3 36W	(137) M33-B03-F10-UVIS	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	CR-SPLIT=NO; FLASH=10.0	POS TARG 1.634,4.882	Prime + Parallel Group 5-6 in Visit 46	700 Secs (700 Secs) [==>]	[1]
	6	M33-B03-F07-WFC-F8 14W	(138) M33-B03-F07-WFC	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 5-6 in Visit 46	700 Secs (700 Secs) [==>]	[1]
	7	M33-B03-F10-UVIS-F2 75W	(137) M33-B03-F10-UVIS	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	CR-SPLIT=NO; FLASH=11.0	POS TARG 1.525,4.882	Prime + Parallel Group 7-8 in Visit 46	540 Secs (540 Secs) [==>]	[1]
	8	M33-B03-F07-WFC-F8 14W	(138) M33-B03-F07-WFC	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 7-8 in Visit 46	430 Secs (430 Secs) [==>]	[1]
	9	M33-B03-F10-IR-f160w	(136) M33-B03-F10-IR	WFC3/IR, MULTIACCUM, IR-FIX	F160W	NSAMP=9; SAMP-SEQ=STEP200	POS TARG 0,0	Prime + Parallel Group 9-10 in Visit 46	399.231067 Secs (399.231 Secs) [==>]	[2]
	10	M33-B03-F07-WFC-F4 75W-short	(138) M33-B03-F07-WFC	ACS/WFC, ACCUM, WFC	F475W			Prime + Parallel Group 9-10 in Visit 46	10 Secs (10 Secs) [==>]	[2]
	11	M33-B03-F10-IR-f110w	(136) M33-B03-F10-IR	WFC3/IR, MULTIACCUM, IR-FIX	F110W	NSAMP=13; SAMP-SEQ=STEP100	POS TARG 0.187,0.086	Prime + Parallel Group 11-12 in Visit 46	699.232615 Secs (699.233 Secs) [==>]	[2]
	12	M33-B03-F07-WFC-F4 75W	(138) M33-B03-F07-WFC	ACS/WFC, ACCUM, WFC	F475W			Prime + Parallel Group 11-12 in Visit 46	600 Secs (600 Secs) [==>]	[2]
	13	M33-B03-F10-IR-f160w	(136) M33-B03-F10-IR	WFC3/IR, MULTIACCUM, IR-FIX	F160W	NSAMP=9; SAMP-SEQ=STEP200	POS TARG 0.206,0.171	Prime + Parallel Group 13-14 in Visit 46	399.231067 Secs (399.231 Secs) [==>]	[2]
	14	M33-B03-F07-WFC-F4 75W	(138) M33-B03-F07-WFC	ACS/WFC, ACCUM, WFC	F475W			Prime + Parallel Group 13-14 in Visit 46	370 Secs (370 Secs) [==>]	[2]
	15	M33-B03-F10-IR-f160w	(136) M33-B03-F10-IR	WFC3/IR, MULTIACCUM, IR-FIX	F160W	NSAMP=9; SAMP-SEQ=STEP200	POS TARG 0.263,0.188	Prime + Parallel Group 15-16 in Visit 46	399.231067 Secs (399.231 Secs) [==>]	[2]
	16	M33-B03-F07-WFC-F4 75W	(138) M33-B03-F07-WFC	ACS/WFC, ACCUM, WFC	F475W			Prime + Parallel Group 15-16 in Visit 46	360 Secs (360 Secs) [==>]	[2]
	17	M33-B03-F10-IR-f160w	(136) M33-B03-F10-IR	WFC3/IR, MULTIACCUM, IR-FIX	F160W	NSAMP=9; SAMP-SEQ=STEP200	POS TARG 0.204,-0.001	Prime + Parallel Group 17-18 in Visit 46	399.231067 Secs (399.231 Secs) [==>]	[2]

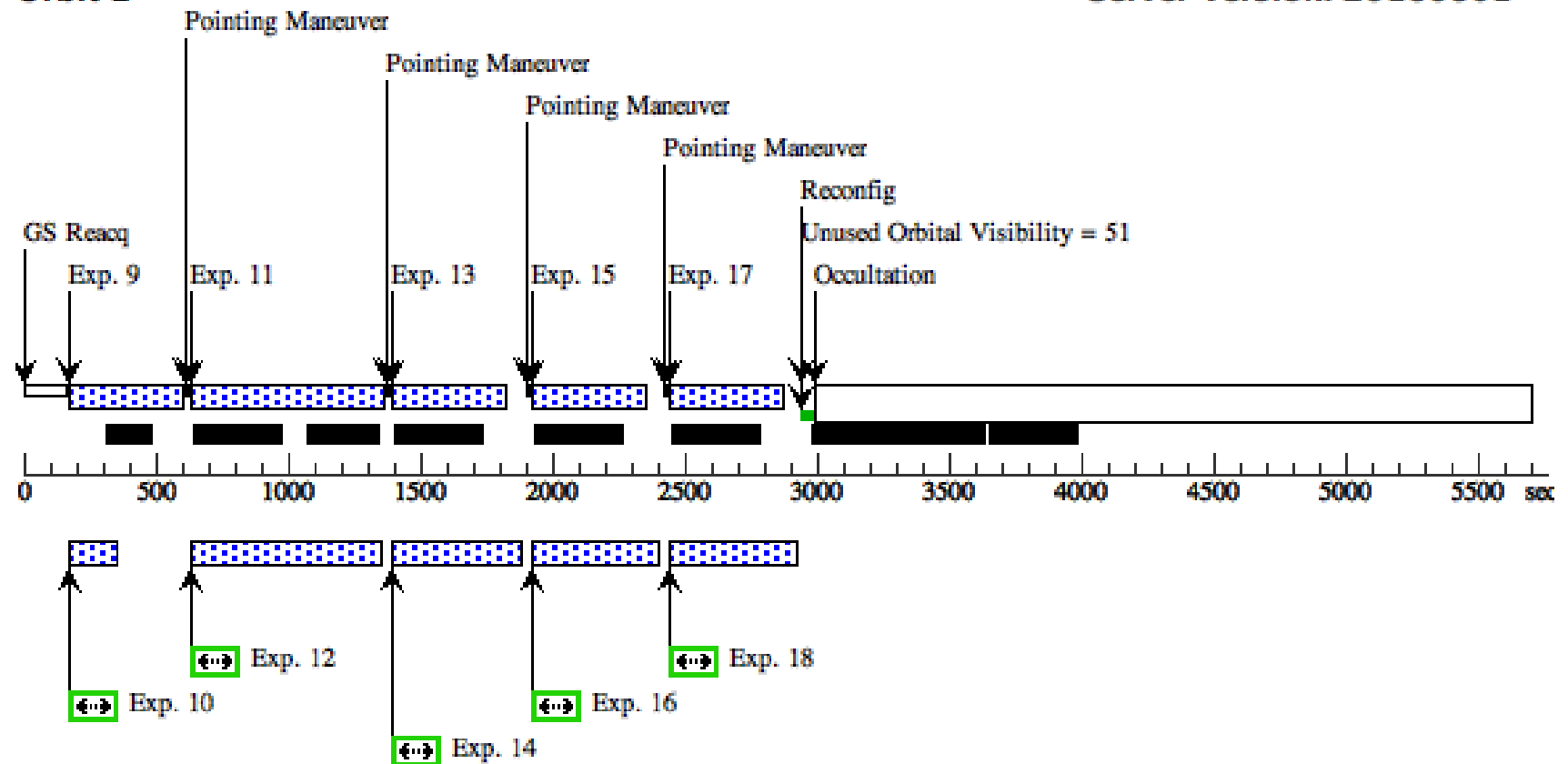
Proposal 14610 - Visit 46 - A Legacy Imaging Survey of M33.

	18	M33-B03-F (138) M33-B03-F07- ACS/WFC, ACCUM, WFC 07-WFC-F4 WFC 75W	F475W	Prime + Parallel Group 17-18 in Visit 46	360 Secs (360 Secs)	
					[==>]	[2]



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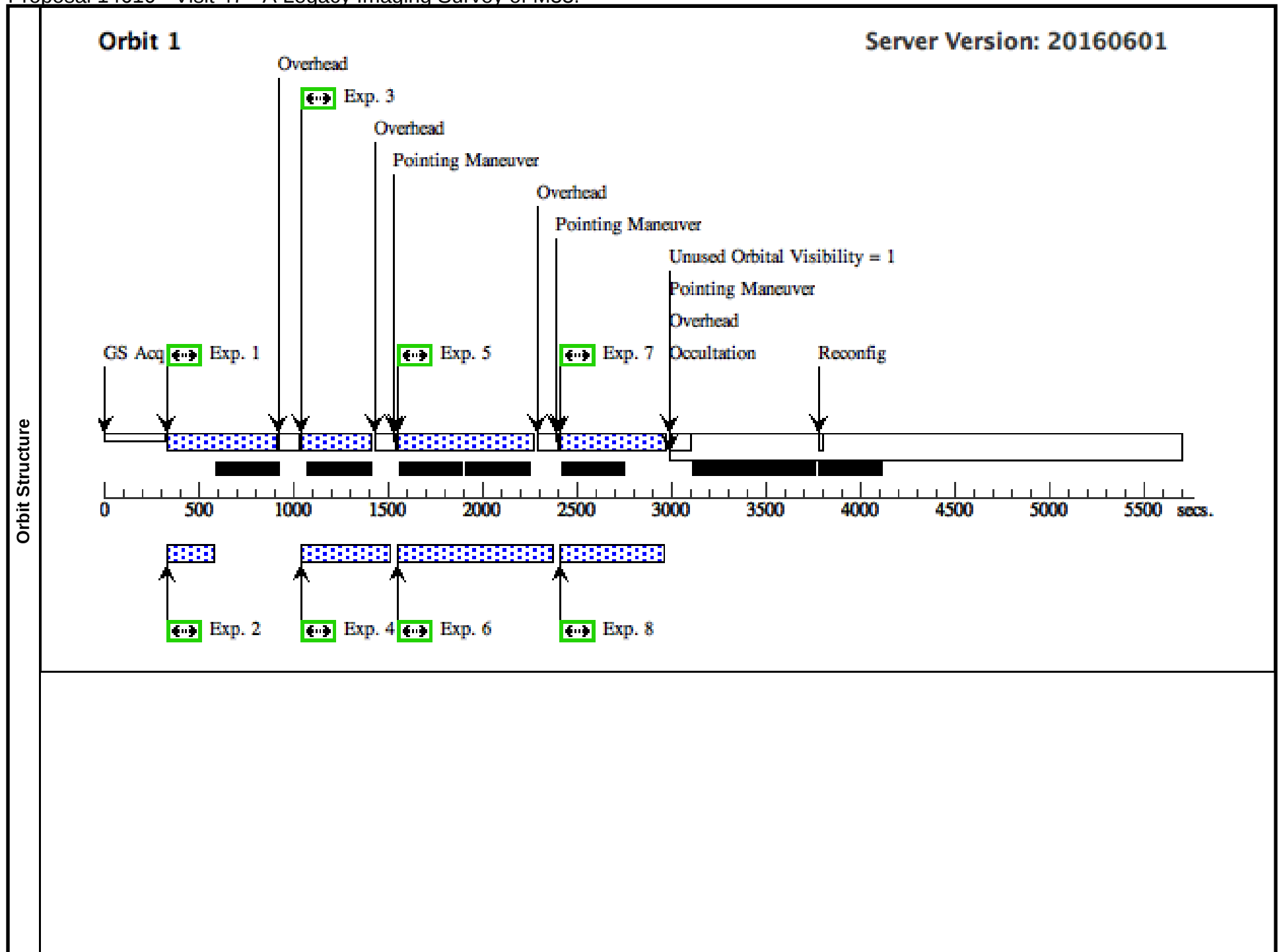
Visit	Proposal 14610, Visit 47, implementation Wed Sep 07 21:40:01 GMT 2016				
	Diagnostic Status: Warning Scientific Instruments: WFC3/IR, WFC3/UVIS, ACS/WFC Special Requirements: SCHED 100%; ORIENT 235D TO 235 D				
Diagnos	(Visit 47) Warning (Orbit Planner): PARALLELS SIGNIFICANTLY EXTEND ALIGNMENT TIME				
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes
	(139)	M33-B03-F11-IR	RA: 01 33 38.4323 (23.4101346d) Dec: +30 34 11.65 (30.56990d) Equinox: J2000		V=20+/-0.1
	(140)	M33-B03-F11-UVIS	RA: 01 33 38.4323 (23.4101346d) Dec: +30 34 11.65 (30.56990d) Equinox: J2000		V=20+/-0.1
	(141)	M33-B03-F08-WFC	RA: 01 33 38.4323 (23.4101346d) Dec: +30 34 11.65 (30.56990d) Equinox: J2000		V=20+/-0.1
		Reference Frame: ICRS			

Proposal 14610 - Visit 47 - A Legacy Imaging Survey of M33.

Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1	M33-B03-F11-UVIS-F3 36W	(140) M33-B03-F11-UVIS	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	CR-SPLIT=NO; FLASH=10.0	POS TARG 1.655,2.96; GS ACQ SCENARIO BASE1B3	Prime + Parallel Group 1-2 in Visit 47	550 Secs (550 Secs) [==>]	[1]
	2	M33-B03-F08-WFC-F8 14W-short	(141) M33-B03-F08-WFC	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 1-2 in Visit 47	15 Secs (15 Secs) [==>]	[1]
	3	M33-B03-F11-UVIS-F2 75W	(140) M33-B03-F11-UVIS	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	CR-SPLIT=NO; FLASH=11.0	POS TARG 1.655,2.96	Prime + Parallel Group 3-4 in Visit 47	350 Secs (350 Secs) [==>]	[1]
	4	M33-B03-F08-WFC-F8 14W	(141) M33-B03-F08-WFC	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 3-4 in Visit 47	350 Secs (350 Secs) [==>]	[1]
	5	M33-B03-F11-UVIS-F3 36W	(140) M33-B03-F11-UVIS	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	CR-SPLIT=NO; FLASH=10.0	POS TARG 1.634,4.882	Prime + Parallel Group 5-6 in Visit 47	700 Secs (700 Secs) [==>]	[1]
	6	M33-B03-F08-WFC-F8 14W	(141) M33-B03-F08-WFC	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 5-6 in Visit 47	700 Secs (700 Secs) [==>]	[1]
	7	M33-B03-F11-UVIS-F2 75W	(140) M33-B03-F11-UVIS	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	CR-SPLIT=NO; FLASH=11.0	POS TARG 1.525,4.882	Prime + Parallel Group 7-8 in Visit 47	540 Secs (540 Secs) [==>]	[1]
	8	M33-B03-F08-WFC-F8 14W	(141) M33-B03-F08-WFC	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 7-8 in Visit 47	430 Secs (430 Secs) [==>]	[1]
	9	M33-B03-F11-IR-f160w	(139) M33-B03-F11-IR	WFC3/IR, MULTIACCUM, IR-FIX	F160W	NSAMP=9; SAMP-SEQ=STEP200	POS TARG 0,0	Prime + Parallel Group 9-10 in Visit 47	399.231067 Secs (399.231 Secs) [==>]	[2]
	10	M33-B03-F08-WFC-F4 75W-short	(141) M33-B03-F08-WFC	ACS/WFC, ACCUM, WFC	F475W			Prime + Parallel Group 9-10 in Visit 47	10 Secs (10 Secs) [==>]	[2]
	11	M33-B03-F11-IR-f110w	(139) M33-B03-F11-IR	WFC3/IR, MULTIACCUM, IR-FIX	F110W	NSAMP=13; SAMP-SEQ=STEP100	POS TARG 0.187,0.086	Prime + Parallel Group 11-12 in Visit 47	699.232615 Secs (699.233 Secs) [==>]	[2]
	12	M33-B03-F08-WFC-F4 75W	(141) M33-B03-F08-WFC	ACS/WFC, ACCUM, WFC	F475W			Prime + Parallel Group 11-12 in Visit 47	600 Secs (600 Secs) [==>]	[2]
	13	M33-B03-F11-IR-f160w	(139) M33-B03-F11-IR	WFC3/IR, MULTIACCUM, IR-FIX	F160W	NSAMP=9; SAMP-SEQ=STEP200	POS TARG 0.206,0.171	Prime + Parallel Group 13-14 in Visit 47	399.231067 Secs (399.231 Secs) [==>]	[2]
	14	M33-B03-F08-WFC-F4 75W	(141) M33-B03-F08-WFC	ACS/WFC, ACCUM, WFC	F475W			Prime + Parallel Group 13-14 in Visit 47	370 Secs (370 Secs) [==>]	[2]
	15	M33-B03-F11-IR-f160w	(139) M33-B03-F11-IR	WFC3/IR, MULTIACCUM, IR-FIX	F160W	NSAMP=9; SAMP-SEQ=STEP200	POS TARG 0.263,0.188	Prime + Parallel Group 15-16 in Visit 47	399.231067 Secs (399.231 Secs) [==>]	[2]
	16	M33-B03-F08-WFC-F4 75W	(141) M33-B03-F08-WFC	ACS/WFC, ACCUM, WFC	F475W			Prime + Parallel Group 15-16 in Visit 47	360 Secs (360 Secs) [==>]	[2]
	17	M33-B03-F11-IR-f160w	(139) M33-B03-F11-IR	WFC3/IR, MULTIACCUM, IR-FIX	F160W	NSAMP=9; SAMP-SEQ=STEP200	POS TARG 0.204,-0.001	Prime + Parallel Group 17-18 in Visit 47	399.231067 Secs (399.231 Secs) [==>]	[2]

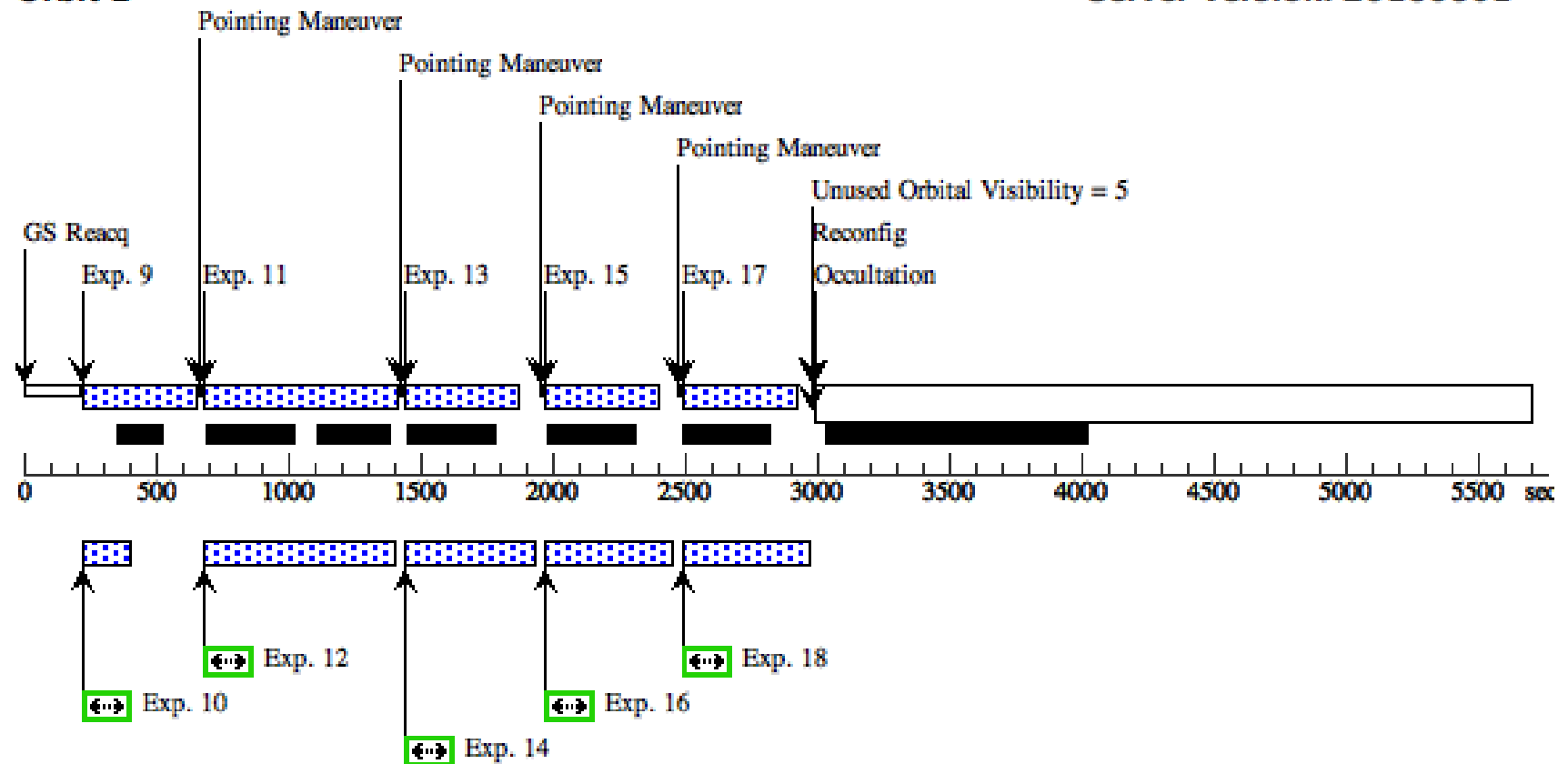
Proposal 14610 - Visit 47 - A Legacy Imaging Survey of M33.

	18	M33-B03-F (141) M33-B03-F08- 08-WFC-F4 WFC 75W	ACS/WFC, ACCUM, WFC	F475W	Prime + Parallel Gro up 17-18 in Visit 47	360 Secs (360 Secs)	
						[==>]	[2]



Orbit 2

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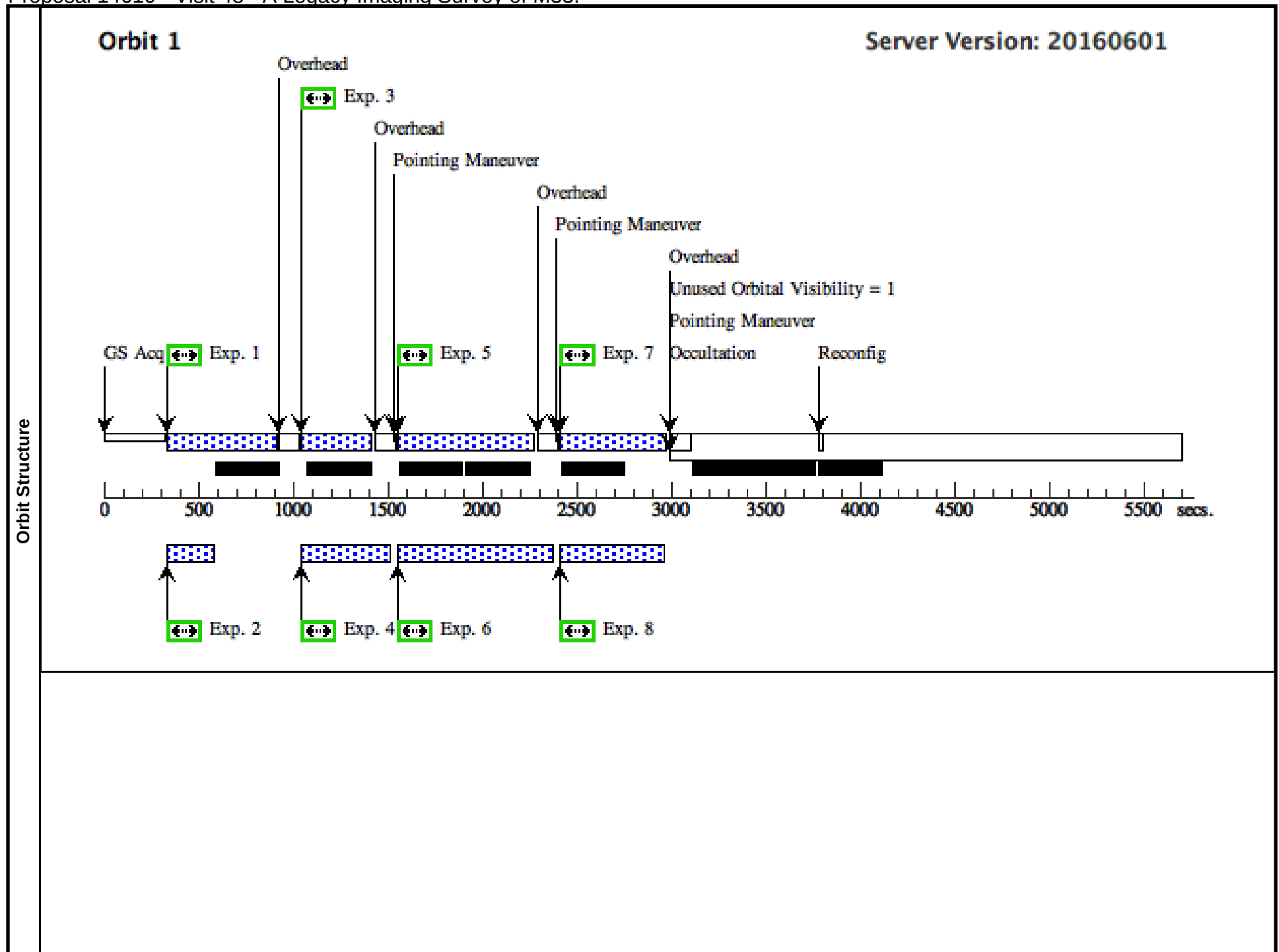


Proposal 14610 - Visit 48 - A Legacy Imaging Survey of M33.

Visit	Proposal 14610, Visit 48, implementation Wed Sep 07 21:40:01 GMT 2016				
	Diagnostic Status: Warning Scientific Instruments: WFC3/IR, WFC3/UVIS, ACS/WFC Special Requirements: SCHED 100%; ORIENT 235D TO 235 D				
Diagnos	(Visit 48) Warning (Orbit Planner): PARALLELS SIGNIFICANTLY EXTEND ALIGNMENT TIME				
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes
	(142)	M33-B03-F12-IR	RA: 01 33 29.3743 (23.3723929d) Dec: +30 34 32.28 (30.57563d) Equinox: J2000		V=20+/-0.1
	(143)	M33-B03-F12-UVIS	RA: 01 33 29.3743 (23.3723929d) Dec: +30 34 32.28 (30.57563d) Equinox: J2000		V=20+/-0.1
	(144)	M33-B03-F09-WFC	RA: 01 33 29.3743 (23.3723929d) Dec: +30 34 32.28 (30.57563d) Equinox: J2000		V=20+/-0.1
		Reference Frame: ICRS			

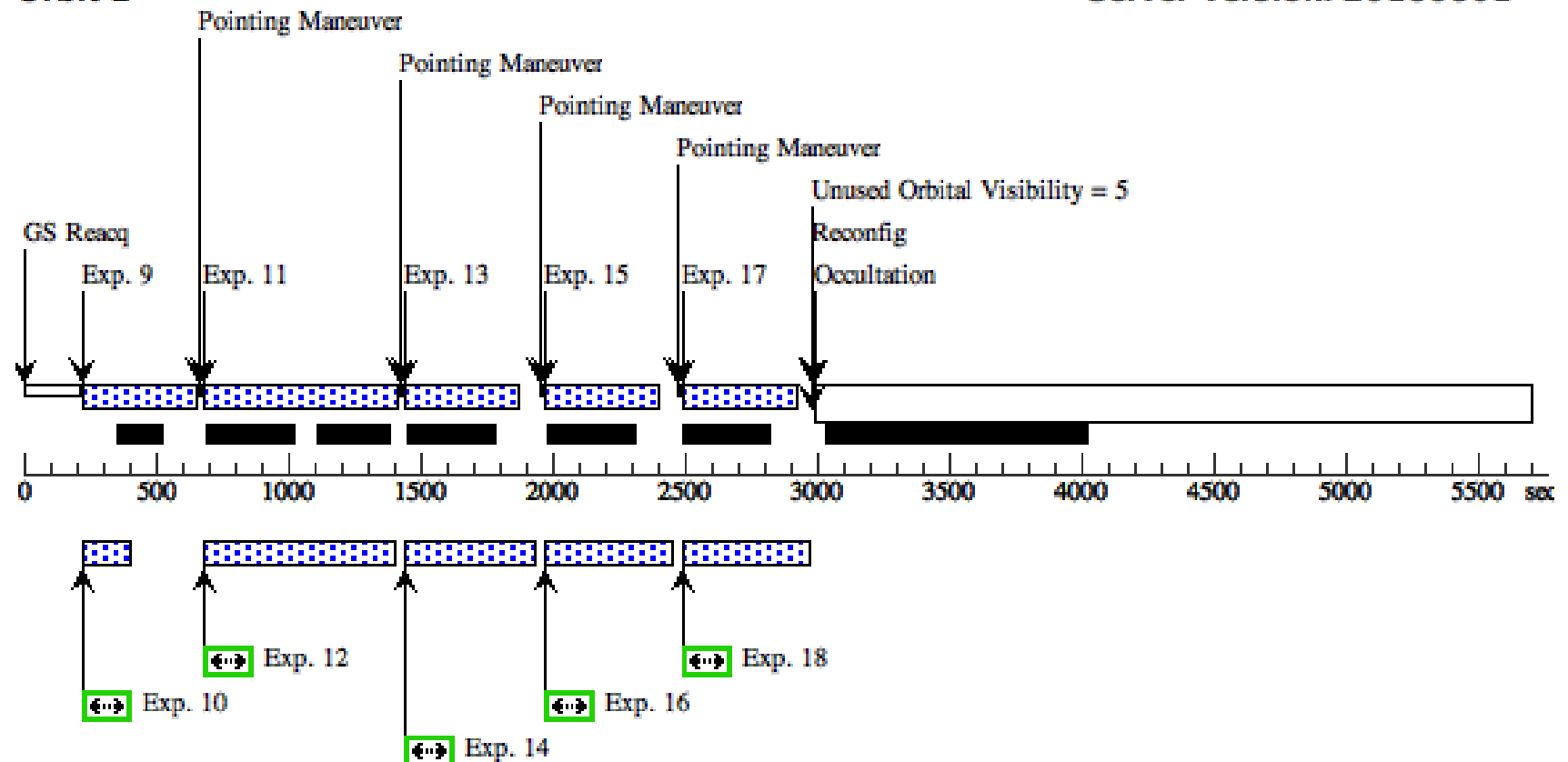
Proposal 14610 - Visit 48 - A Legacy Imaging Survey of M33.

Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1	M33-B03-F12-UVIS-F3 36W	(143) M33-B03-F12-UVIS	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	CR-SPLIT=NO; FLASH=10.0	POS TARG 1.655,2.96	Prime + Parallel Group 1-2 in Visit 48	550 Secs (550 Secs) [==>]	[1]
	2	M33-B03-F09-WFC-F8 14W-short	(144) M33-B03-F09-WFC	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 1-2 in Visit 48	15 Secs (15 Secs) [==>]	[1]
	3	M33-B03-F12-UVIS-F2 75W	(143) M33-B03-F12-UVIS	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	CR-SPLIT=NO; FLASH=11.0	POS TARG 1.655,2.96	Prime + Parallel Group 3-4 in Visit 48	350 Secs (350 Secs) [==>]	[1]
	4	M33-B03-F09-WFC-F8 14W	(144) M33-B03-F09-WFC	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 3-4 in Visit 48	350 Secs (350 Secs) [==>]	[1]
	5	M33-B03-F12-UVIS-F3 36W	(143) M33-B03-F12-UVIS	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	CR-SPLIT=NO; FLASH=10.0	POS TARG 1.634,4.882	Prime + Parallel Group 5-6 in Visit 48	700 Secs (700 Secs) [==>]	[1]
	6	M33-B03-F09-WFC-F8 14W	(144) M33-B03-F09-WFC	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 5-6 in Visit 48	700 Secs (700 Secs) [==>]	[1]
	7	M33-B03-F12-UVIS-F2 75W	(143) M33-B03-F12-UVIS	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	CR-SPLIT=NO; FLASH=11.0	POS TARG 1.525,4.882	Prime + Parallel Group 7-8 in Visit 48	540 Secs (540 Secs) [==>]	[1]
	8	M33-B03-F09-WFC-F8 14W	(144) M33-B03-F09-WFC	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 7-8 in Visit 48	430 Secs (430 Secs) [==>]	[1]
	9	M33-B03-F12-IR-f160 w	(142) M33-B03-F12-IR	WFC3/IR, MULTIACCUM, IR-FIX	F160W	NSAMP=9; SAMP-SEQ=STEP2 00	POS TARG 0,0	Prime + Parallel Group 9-10 in Visit 48	399.231067 Secs (399.231 Secs) [==>]	[2]
	10	M33-B03-F09-WFC-F4 75W-short	(144) M33-B03-F09-WFC	ACS/WFC, ACCUM, WFC	F475W			Prime + Parallel Group 9-10 in Visit 48	10 Secs (10 Secs) [==>]	[2]
	11	M33-B03-F12-IR-f110 w	(142) M33-B03-F12-IR	WFC3/IR, MULTIACCUM, IR-FIX	F110W	NSAMP=13; SAMP-SEQ=STEP1 00	POS TARG 0.187,0.086	Prime + Parallel Group 11-12 in Visit 48	699.232615 Secs (699.233 Secs) [==>]	[2]
	12	M33-B03-F09-WFC-F4 75W	(144) M33-B03-F09-WFC	ACS/WFC, ACCUM, WFC	F475W			Prime + Parallel Group 11-12 in Visit 48	600 Secs (600 Secs) [==>]	[2]
	13	M33-B03-F12-IR-f160 w	(142) M33-B03-F12-IR	WFC3/IR, MULTIACCUM, IR-FIX	F160W	NSAMP=9; SAMP-SEQ=STEP2 00	POS TARG 0.206,0.171	Prime + Parallel Group 13-14 in Visit 48	399.231067 Secs (399.231 Secs) [==>]	[2]
	14	M33-B03-F09-WFC-F4 75W	(144) M33-B03-F09-WFC	ACS/WFC, ACCUM, WFC	F475W			Prime + Parallel Group 13-14 in Visit 48	370 Secs (370 Secs) [==>]	[2]
	15	M33-B03-F12-IR-f160 w	(142) M33-B03-F12-IR	WFC3/IR, MULTIACCUM, IR-FIX	F160W	NSAMP=9; SAMP-SEQ=STEP2 00	POS TARG 0.263,0.188	Prime + Parallel Group 15-16 in Visit 48	399.231067 Secs (399.231 Secs) [==>]	[2]
	16	M33-B03-F09-WFC-F4 75W	(144) M33-B03-F09-WFC	ACS/WFC, ACCUM, WFC	F475W			Prime + Parallel Group 15-16 in Visit 48	360 Secs (360 Secs) [==>]	[2]
	17	M33-B03-F12-IR-f160 w	(142) M33-B03-F12-IR	WFC3/IR, MULTIACCUM, IR-FIX	F160W	NSAMP=9; SAMP-SEQ=STEP2 00	POS TARG 0.204,-0.001	Prime + Parallel Group 17-18 in Visit 48	399.231067 Secs (399.231 Secs) [==>]	[2]
	18	M33-B03-F09-WFC-F4 75W	(144) M33-B03-F09-WFC	ACS/WFC, ACCUM, WFC	F475W			Prime + Parallel Group 17-18 in Visit 48	360 Secs (360 Secs) [==>]	[2]



Orbit 2

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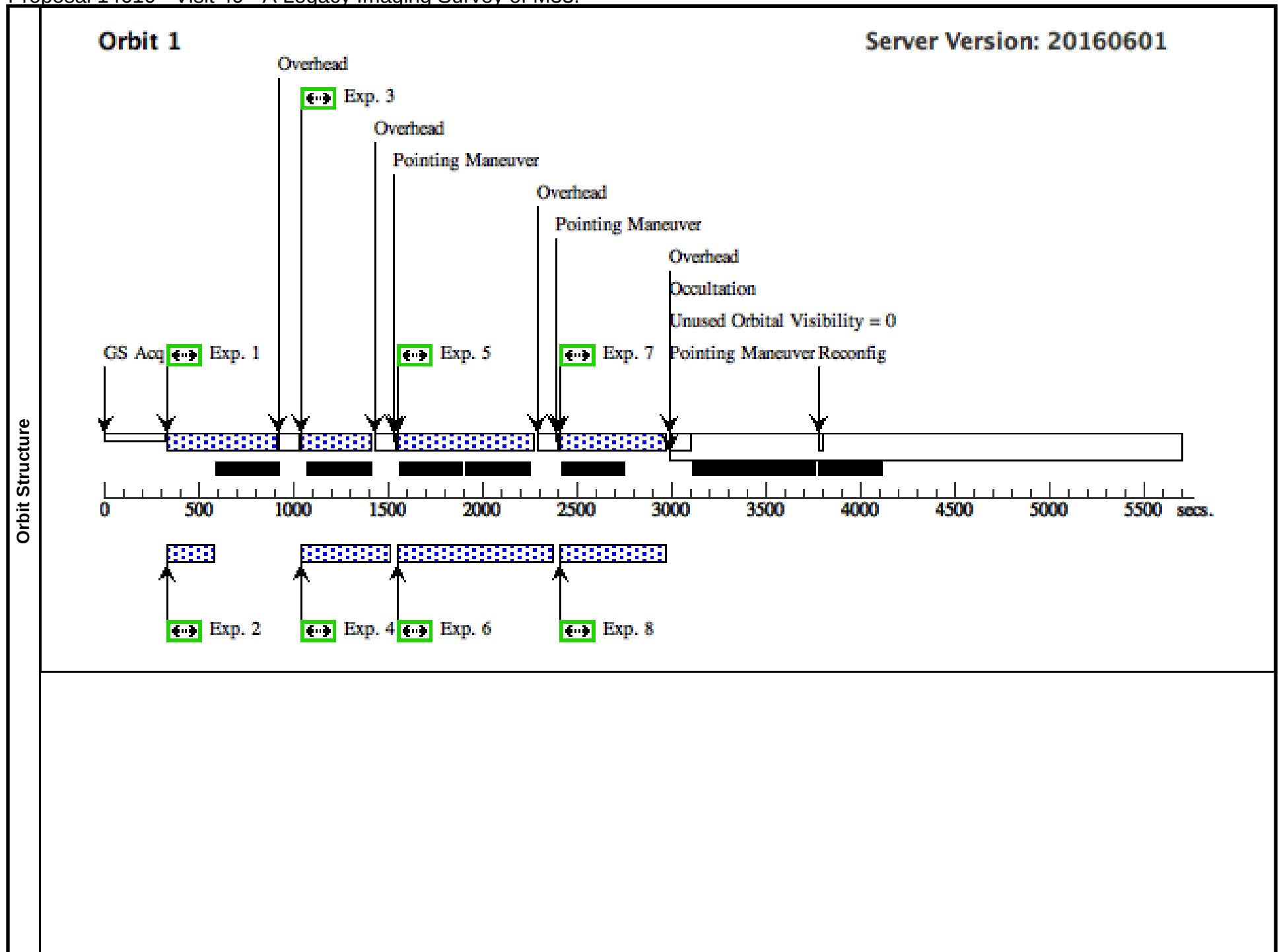
Visit	Proposal 14610, Visit 49, implementation Wed Sep 07 21:40:01 GMT 2016				
	Diagnostic Status: Warning Scientific Instruments: WFC3/IR, WFC3/UVIS, ACS/WFC Special Requirements: SCHED 100%; ORIENT 55D TO 55 D				
Diagnostics	(Visit 49) Warning (Orbit Planner): PARALLELS SIGNIFICANTLY EXTEND ALIGNMENT TIME (Visit 49) Warning (Orbit Planner): PARALLELS SIGNIFICANTLY EXTEND ALIGNMENT TIME (Visit 49) Warning (Orbit Planner): PARALLELS SIGNIFICANTLY EXTEND ALIGNMENT TIME				
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes
	(145)	M33-B03-F13-IR	RA: 01 34 13.0511 (23.5543796d) Dec: +30 30 37.37 (30.51038d) Equinox: J2000		V=20+/-0.1
	(146)	M33-B03-F13-UVIS	RA: 01 34 13.0511 (23.5543796d) Dec: +30 30 37.37 (30.51038d) Equinox: J2000		V=20+/-0.1
	(147)	M33-B03-F16-WFC	RA: 01 34 13.0511 (23.5543796d) Dec: +30 30 37.37 (30.51038d) Equinox: J2000		V=20+/-0.1
		Reference Frame: ICRS			

Proposal 14610 - Visit 49 - A Legacy Imaging Survey of M33.

Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1	M33-B03-F13-UVIS-F3 36W	(146) M33-B03-F13-UVIS	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	CR-SPLIT=NO; FLASH=10.0	POS TARG 1.655,2.96; GS ACQ SCENARIO BASE1B3	Prime + Parallel Group 1-2 in Visit 49	550 Secs (550 Secs) [==>]	[1]
	2	M33-B03-F16-WFC-F8 14W-short	(147) M33-B03-F16-WFC	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 1-2 in Visit 49	15 Secs (15 Secs) [==>]	[1]
	3	M33-B03-F13-UVIS-F2 75W	(146) M33-B03-F13-UVIS	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	CR-SPLIT=NO; FLASH=11.0	POS TARG 1.655,2.96	Prime + Parallel Group 3-4 in Visit 49	350 Secs (350 Secs) [==>]	[1]
	4	M33-B03-F16-WFC-F8 14W	(147) M33-B03-F16-WFC	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 3-4 in Visit 49	350 Secs (350 Secs) [==>]	[1]
	5	M33-B03-F13-UVIS-F3 36W	(146) M33-B03-F13-UVIS	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	CR-SPLIT=NO; FLASH=10.0	POS TARG 1.634,4.882	Prime + Parallel Group 5-6 in Visit 49	700 Secs (700 Secs) [==>]	[1]
	6	M33-B03-F16-WFC-F8 14W	(147) M33-B03-F16-WFC	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 5-6 in Visit 49	700 Secs (700 Secs) [==>]	[1]
	7	M33-B03-F13-UVIS-F2 75W	(146) M33-B03-F13-UVIS	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	CR-SPLIT=NO; FLASH=11.0	POS TARG 1.525,4.882	Prime + Parallel Group 7-8 in Visit 49	540 Secs (540 Secs) [==>]	[1]
	8	M33-B03-F16-WFC-F8 14W	(147) M33-B03-F16-WFC	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 7-8 in Visit 49	438 Secs (438 Secs) [==>]	[1]
	9	M33-B03-F13-IR-f160w	(145) M33-B03-F13-IR	WFC3/IR, MULTIACCUM, IR-FIX	F160W	NSAMP=9; SAMP-SEQ=STEP200	POS TARG 0,0	Prime + Parallel Group 9-10 in Visit 49	399.231067 Secs (399.231 Secs) [==>]	[2]
	10	M33-B03-F16-WFC-F4 75W-short	(147) M33-B03-F16-WFC	ACS/WFC, ACCUM, WFC	F475W			Prime + Parallel Group 9-10 in Visit 49	10 Secs (10 Secs) [==>]	[2]
	11	M33-B03-F13-IR-f110w	(145) M33-B03-F13-IR	WFC3/IR, MULTIACCUM, IR-FIX	F110W	NSAMP=13; SAMP-SEQ=STEP100	POS TARG 0.187,0.086	Prime + Parallel Group 11-12 in Visit 49	699.232615 Secs (699.233 Secs) [==>]	[2]
	12	M33-B03-F16-WFC-F4 75W	(147) M33-B03-F16-WFC	ACS/WFC, ACCUM, WFC	F475W			Prime + Parallel Group 11-12 in Visit 49	600 Secs (600 Secs) [==>]	[2]
	13	M33-B03-F13-IR-f160w	(145) M33-B03-F13-IR	WFC3/IR, MULTIACCUM, IR-FIX	F160W	NSAMP=9; SAMP-SEQ=STEP200	POS TARG 0.206,0.171	Prime + Parallel Group 13-14 in Visit 49	399.231067 Secs (399.231 Secs) [==>]	[2]
	14	M33-B03-F16-WFC-F4 75W	(147) M33-B03-F16-WFC	ACS/WFC, ACCUM, WFC	F475W			Prime + Parallel Group 13-14 in Visit 49	365 Secs (365 Secs) [==>]	[2]
	15	M33-B03-F13-IR-f160w	(145) M33-B03-F13-IR	WFC3/IR, MULTIACCUM, IR-FIX	F160W	NSAMP=9; SAMP-SEQ=STEP200	POS TARG 0.263,0.188	Prime + Parallel Group 15-16 in Visit 49	399.231067 Secs (399.231 Secs) [==>]	[2]
	16	M33-B03-F16-WFC-F4 75W	(147) M33-B03-F16-WFC	ACS/WFC, ACCUM, WFC	F475W			Prime + Parallel Group 15-16 in Visit 49	365 Secs (365 Secs) [==>]	[2]
	17	M33-B03-F13-IR-f160w	(145) M33-B03-F13-IR	WFC3/IR, MULTIACCUM, IR-FIX	F160W	NSAMP=10; SAMP-SEQ=STEP100	POS TARG 0.204,-0.001	Prime + Parallel Group 17-18 in Visit 49	399.231646 Secs (399.232 Secs) [==>]	[2]

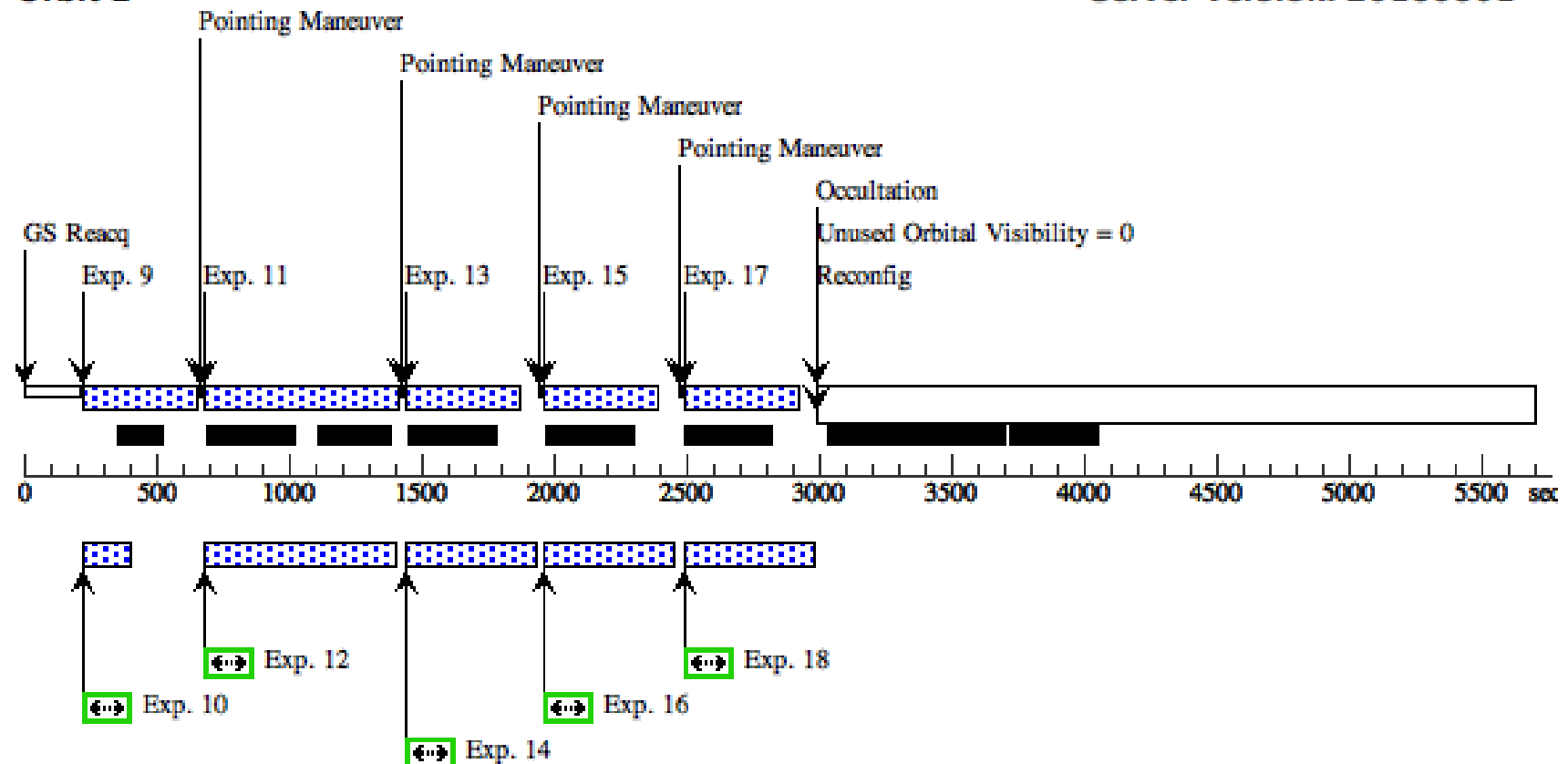
Proposal 14610 - Visit 49 - A Legacy Imaging Survey of M33.

	18	M33-B03-F (147) M33-B03-F16- ACS/WFC, ACCUM, WFC 16-WFC-F4 WFC 75W	F475W	Prime + Parallel Group 17-18 in Visit 49	365 Secs (365 Secs)	
					[==>]	[2]



Orbit 2

Server Version: 20160601



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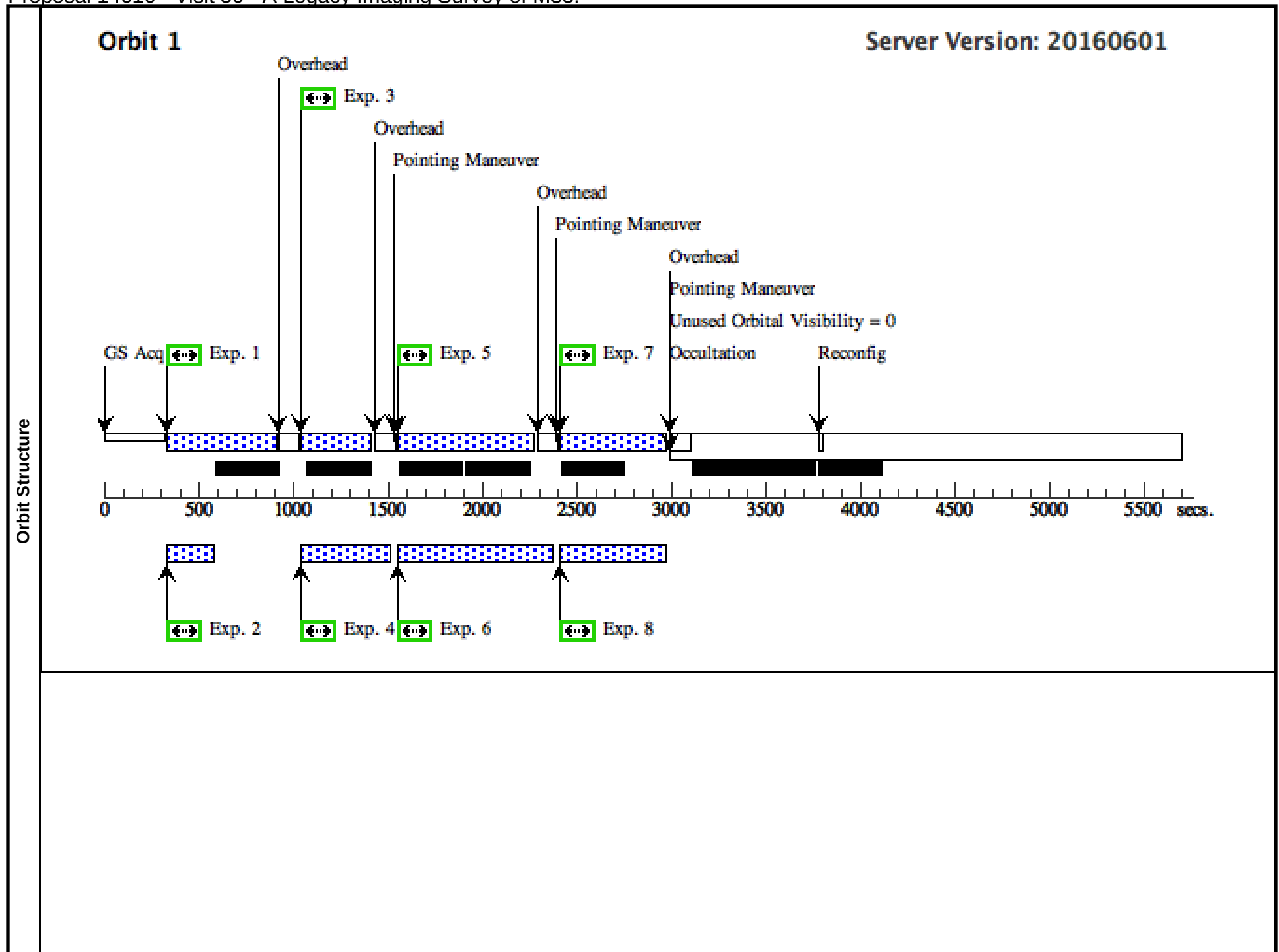
Visit	Proposal 14610, Visit 50, implementation Wed Sep 07 21:40:01 GMT 2016				
	Diagnostic Status: Warning Scientific Instruments: WFC3/IR, WFC3/UVIS, ACS/WFC Special Requirements: SCHED 100%; ORIENT 55D TO 55 D				
Diagnostics	(Visit 50) Warning (Orbit Planner): PARALLELS SIGNIFICANTLY EXTEND ALIGNMENT TIME (Visit 50) Warning (Orbit Planner): PARALLELS SIGNIFICANTLY EXTEND ALIGNMENT TIME (Visit 50) Warning (Orbit Planner): PARALLELS SIGNIFICANTLY EXTEND ALIGNMENT TIME				
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes
	(148)	M33-B03-F14-IR	RA: 01 34 3.9932 (23.5166383d) Dec: +30 30 58.00 (30.51611d) Equinox: J2000		V=20+/-0.1
	(149)	M33-B03-F14-UVIS	RA: 01 34 3.9932 (23.5166383d) Dec: +30 30 58.00 (30.51611d) Equinox: J2000		V=20+/-0.1
	(150)	M33-B03-F17-WFC	RA: 01 34 3.9932 (23.5166383d) Dec: +30 30 58.00 (30.51611d) Equinox: J2000		V=20+/-0.1
		Reference Frame: ICRS			

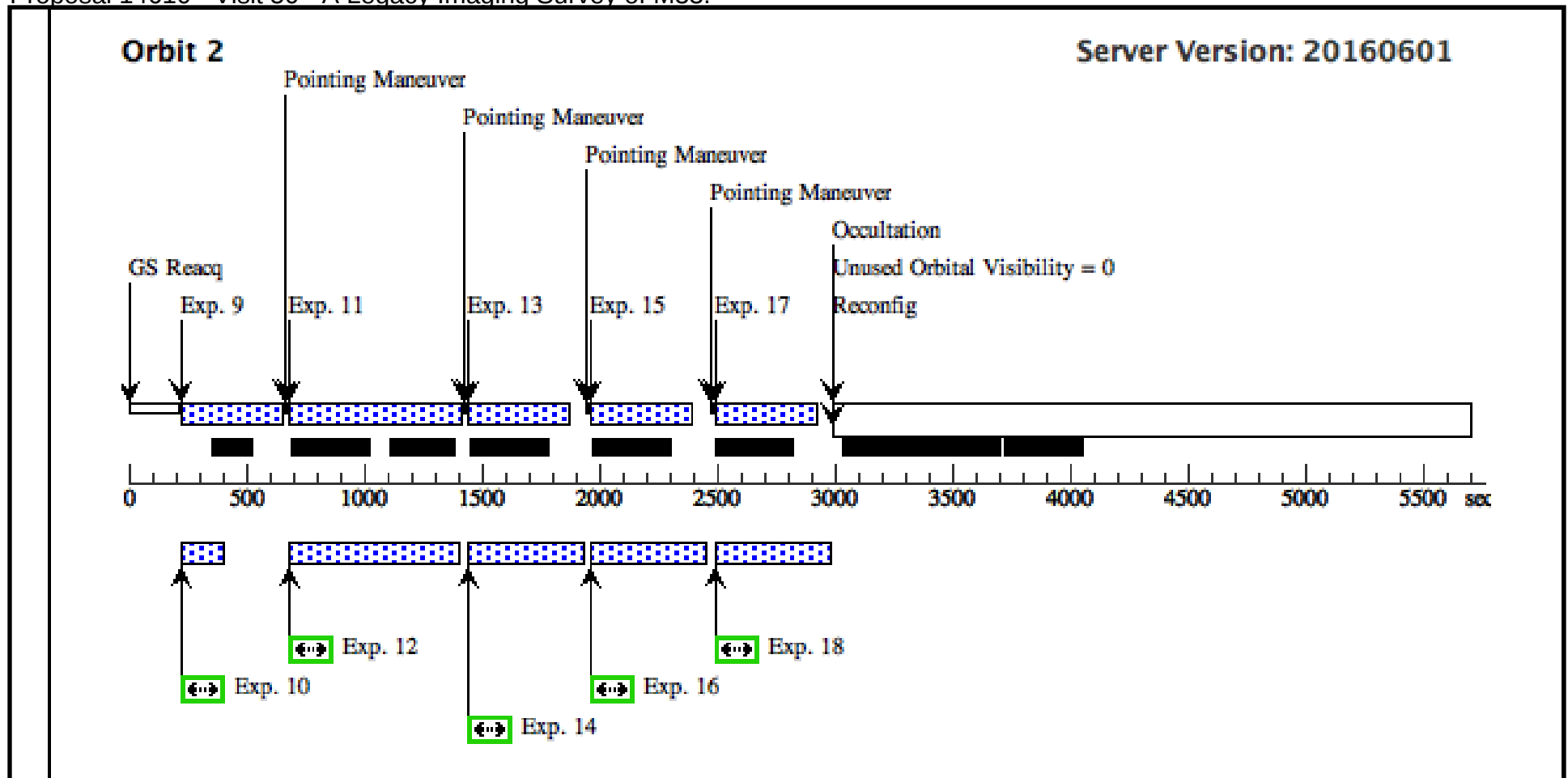
Proposal 14610 - Visit 50 - A Legacy Imaging Survey of M33.

Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1	M33-B03-F14-UVIS-F3 36W	(149) M33-B03-F14-UVIS	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	CR-SPLIT=NO; FLASH=10.0	POS TARG 1.655,2.96; GS ACQ SCENARIO BASE1B3	Prime + Parallel Group 1-2 in Visit 50	550 Secs (550 Secs) [==>]	[1]
	2	M33-B03-F17-WFC-F8 14W-short	(150) M33-B03-F17-WFC	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 1-2 in Visit 50	15 Secs (15 Secs) [==>]	[1]
	3	M33-B03-F14-UVIS-F2 75W	(149) M33-B03-F14-UVIS	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	CR-SPLIT=NO; FLASH=11.0	POS TARG 1.655,2.96	Prime + Parallel Group 3-4 in Visit 50	350 Secs (350 Secs) [==>]	[1]
	4	M33-B03-F17-WFC-F8 14W	(150) M33-B03-F17-WFC	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 3-4 in Visit 50	350 Secs (350 Secs) [==>]	[1]
	5	M33-B03-F14-UVIS-F3 36W	(149) M33-B03-F14-UVIS	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	CR-SPLIT=NO; FLASH=10.0	POS TARG 1.634,4.882	Prime + Parallel Group 5-6 in Visit 50	700 Secs (700 Secs) [==>]	[1]
	6	M33-B03-F17-WFC-F8 14W	(150) M33-B03-F17-WFC	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 5-6 in Visit 50	700 Secs (700 Secs) [==>]	[1]
	7	M33-B03-F14-UVIS-F2 75W	(149) M33-B03-F14-UVIS	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	CR-SPLIT=NO; FLASH=11.0	POS TARG 1.525,4.882	Prime + Parallel Group 7-8 in Visit 50	540 Secs (540 Secs) [==>]	[1]
	8	M33-B03-F17-WFC-F8 14W	(150) M33-B03-F17-WFC	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 7-8 in Visit 50	438 Secs (438 Secs) [==>]	[1]
	9	M33-B03-F14-IR-f160w	(148) M33-B03-F14-IR	WFC3/IR, MULTIACCUM, IR-FIX	F160W	NSAMP=9; SAMP-SEQ=STEP200	POS TARG 0,0	Prime + Parallel Group 9-10 in Visit 50	399.231067 Secs (399.231 Secs) [==>]	[2]
	10	M33-B03-F17-WFC-F4 75W-short	(150) M33-B03-F17-WFC	ACS/WFC, ACCUM, WFC	F475W			Prime + Parallel Group 9-10 in Visit 50	10 Secs (10 Secs) [==>]	[2]
	11	M33-B03-F14-IR-f110w	(148) M33-B03-F14-IR	WFC3/IR, MULTIACCUM, IR-FIX	F110W	NSAMP=13; SAMP-SEQ=STEP100	POS TARG 0.187,0.086	Prime + Parallel Group 11-12 in Visit 50	699.232615 Secs (699.233 Secs) [==>]	[2]
	12	M33-B03-F17-WFC-F4 75W	(150) M33-B03-F17-WFC	ACS/WFC, ACCUM, WFC	F475W			Prime + Parallel Group 11-12 in Visit 50	600 Secs (600 Secs) [==>]	[2]
	13	M33-B03-F14-IR-f160w	(148) M33-B03-F14-IR	WFC3/IR, MULTIACCUM, IR-FIX	F160W	NSAMP=9; SAMP-SEQ=STEP200	POS TARG 0.206,0.171	Prime + Parallel Group 13-14 in Visit 50	399.231067 Secs (399.231 Secs) [==>]	[2]
	14	M33-B03-F17-WFC-F4 75W	(150) M33-B03-F17-WFC	ACS/WFC, ACCUM, WFC	F475W			Prime + Parallel Group 13-14 in Visit 50	365 Secs (365 Secs) [==>]	[2]
	15	M33-B03-F14-IR-f160w	(148) M33-B03-F14-IR	WFC3/IR, MULTIACCUM, IR-FIX	F160W	NSAMP=9; SAMP-SEQ=STEP200	POS TARG 0.263,0.188	Prime + Parallel Group 15-16 in Visit 50	399.231067 Secs (399.231 Secs) [==>]	[2]
	16	M33-B03-F17-WFC-F4 75W	(150) M33-B03-F17-WFC	ACS/WFC, ACCUM, WFC	F475W			Prime + Parallel Group 15-16 in Visit 50	365 Secs (365 Secs) [==>]	[2]
	17	M33-B03-F14-IR-f160w	(148) M33-B03-F14-IR	WFC3/IR, MULTIACCUM, IR-FIX	F160W	NSAMP=10; SAMP-SEQ=STEP100	POS TARG 0.204,-0.001	Prime + Parallel Group 17-18 in Visit 50	399.231646 Secs (399.232 Secs) [==>]	[2]

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	18	M33-B03-F (150) M33-B03-F17- ACS/WFC, ACCUM, WFC F475W 17-WFC-F4 WFC 75W	Prime + Parallel Group 17-18 in Visit 50	365 Secs (365 Secs)	
				[==>]	[2]





Proposal 14610 - Visit 51 - A Legacy Imaging Survey of M33.

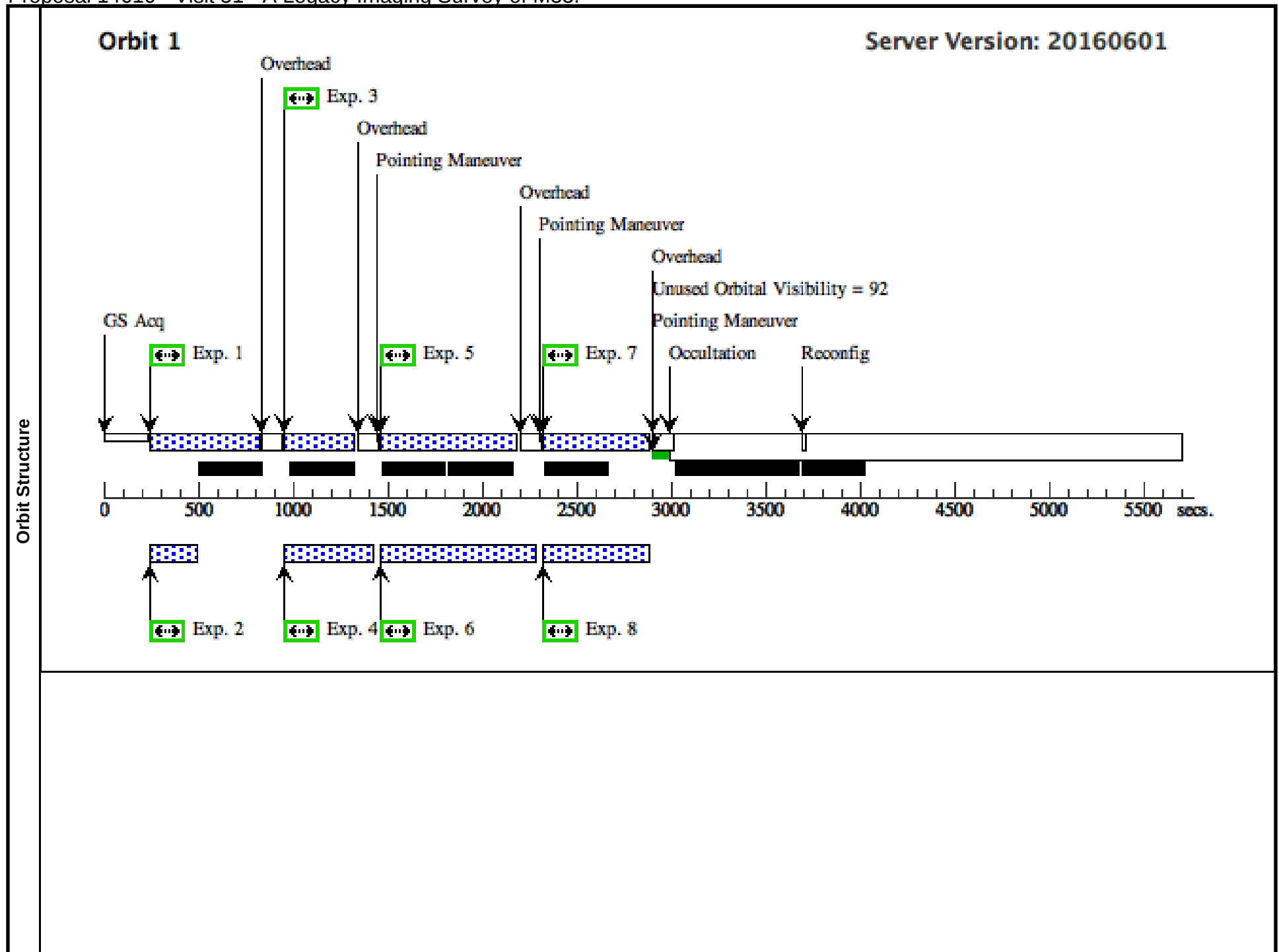
Visit	Proposal 14610, Visit 51, implementation Wed Sep 07 21:40:01 GMT 2016				
	Diagnostic Status: Warning Scientific Instruments: WFC3/IR, WFC3/UVIS, ACS/WFC Special Requirements: SCHED 100%; ORIENT 55D TO 55 D				
Diagnostics	(Visit 51) Warning (Orbit Planner): PARALLELS SIGNIFICANTLY EXTEND ALIGNMENT TIME (Visit 51) Warning (Orbit Planner): PARALLELS SIGNIFICANTLY EXTEND ALIGNMENT TIME (Visit 51) Warning (Orbit Planner): PARALLELS SIGNIFICANTLY EXTEND ALIGNMENT TIME				
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes
	(151)	M33-B03-F15-IR	RA: 01 33 54.9352 (23.4788967d) Dec: +30 31 18.63 (30.52184d) Equinox: J2000		V=20+/-0.1
	(152)	M33-B03-F15-UVIS	RA: 01 33 54.9352 (23.4788967d) Dec: +30 31 18.63 (30.52184d) Equinox: J2000		V=20+/-0.1
	(153)	M33-B03-F18-WFC	RA: 01 33 54.9352 (23.4788967d) Dec: +30 31 18.63 (30.52184d) Equinox: J2000		V=20+/-0.1
		Reference Frame: ICRS			

Proposal 14610 - Visit 51 - A Legacy Imaging Survey of M33.

Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1	M33-B03-F15-UVIS-F3 36W	(152) M33-B03-F15-UVIS	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	CR-SPLIT=NO; FLASH=10.0	POS TARG 1.655,2.96; GS ACQ SCENARIO SINGLE	Prime + Parallel Group 1-2 in Visit 51	550 Secs (550 Secs) [==>]	[1]
	2	M33-B03-F18-WFC-F8 14W-short	(153) M33-B03-F18-WFC	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 1-2 in Visit 51	15 Secs (15 Secs) [==>]	[1]
	3	M33-B03-F15-UVIS-F2 75W	(152) M33-B03-F15-UVIS	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	CR-SPLIT=NO; FLASH=11.0	POS TARG 1.655,2.96	Prime + Parallel Group 3-4 in Visit 51	350 Secs (350 Secs) [==>]	[1]
	4	M33-B03-F18-WFC-F8 14W	(153) M33-B03-F18-WFC	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 3-4 in Visit 51	350 Secs (350 Secs) [==>]	[1]
	5	M33-B03-F15-UVIS-F3 36W	(152) M33-B03-F15-UVIS	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	CR-SPLIT=NO; FLASH=10.0	POS TARG 1.634,4.882	Prime + Parallel Group 5-6 in Visit 51	700 Secs (700 Secs) [==>]	[1]
	6	M33-B03-F18-WFC-F8 14W	(153) M33-B03-F18-WFC	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 5-6 in Visit 51	700 Secs (700 Secs) [==>]	[1]
	7	M33-B03-F15-UVIS-F2 75W	(152) M33-B03-F15-UVIS	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	CR-SPLIT=NO; FLASH=11.0	POS TARG 1.525,4.882	Prime + Parallel Group 7-8 in Visit 51	540 Secs (540 Secs) [==>]	[1]
	8	M33-B03-F18-WFC-F8 14W	(153) M33-B03-F18-WFC	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 7-8 in Visit 51	438 Secs (438 Secs) [==>]	[1]
	9	M33-B03-F15-IR-f160w	(151) M33-B03-F15-IR	WFC3/IR, MULTIACCUM, IR-FIX	F160W	NSAMP=9; SAMP-SEQ=STEP200	POS TARG 0,0	Prime + Parallel Group 9-10 in Visit 51	399.231067 Secs (399.231 Secs) [==>]	[2]
	10	M33-B03-F18-WFC-F4 75W-short	(153) M33-B03-F18-WFC	ACS/WFC, ACCUM, WFC	F475W			Prime + Parallel Group 9-10 in Visit 51	10 Secs (10 Secs) [==>]	[2]
	11	M33-B03-F15-IR-f110w	(151) M33-B03-F15-IR	WFC3/IR, MULTIACCUM, IR-FIX	F110W	NSAMP=13; SAMP-SEQ=STEP100	POS TARG 0.187,0.086	Prime + Parallel Group 11-12 in Visit 51	699.232615 Secs (699.233 Secs) [==>]	[2]
	12	M33-B03-F18-WFC-F4 75W	(153) M33-B03-F18-WFC	ACS/WFC, ACCUM, WFC	F475W			Prime + Parallel Group 11-12 in Visit 51	600 Secs (600 Secs) [==>]	[2]
	13	M33-B03-F15-IR-f160w	(151) M33-B03-F15-IR	WFC3/IR, MULTIACCUM, IR-FIX	F160W	NSAMP=9; SAMP-SEQ=STEP200	POS TARG 0.206,0.171	Prime + Parallel Group 13-14 in Visit 51	399.231067 Secs (399.231 Secs) [==>]	[2]
	14	M33-B03-F18-WFC-F4 75W	(153) M33-B03-F18-WFC	ACS/WFC, ACCUM, WFC	F475W			Prime + Parallel Group 13-14 in Visit 51	365 Secs (365 Secs) [==>]	[2]
	15	M33-B03-F15-IR-f160w	(151) M33-B03-F15-IR	WFC3/IR, MULTIACCUM, IR-FIX	F160W	NSAMP=9; SAMP-SEQ=STEP200	POS TARG 0.263,0.188	Prime + Parallel Group 15-16 in Visit 51	399.231067 Secs (399.231 Secs) [==>]	[2]
	16	M33-B03-F18-WFC-F4 75W	(153) M33-B03-F18-WFC	ACS/WFC, ACCUM, WFC	F475W			Prime + Parallel Group 15-16 in Visit 51	365 Secs (365 Secs) [==>]	[2]
	17	M33-B03-F15-IR-f160w	(151) M33-B03-F15-IR	WFC3/IR, MULTIACCUM, IR-FIX	F160W	NSAMP=10; SAMP-SEQ=STEP100	POS TARG 0.204,-0.001	Prime + Parallel Group 17-18 in Visit 51	399.231646 Secs (399.232 Secs) [==>]	[2]

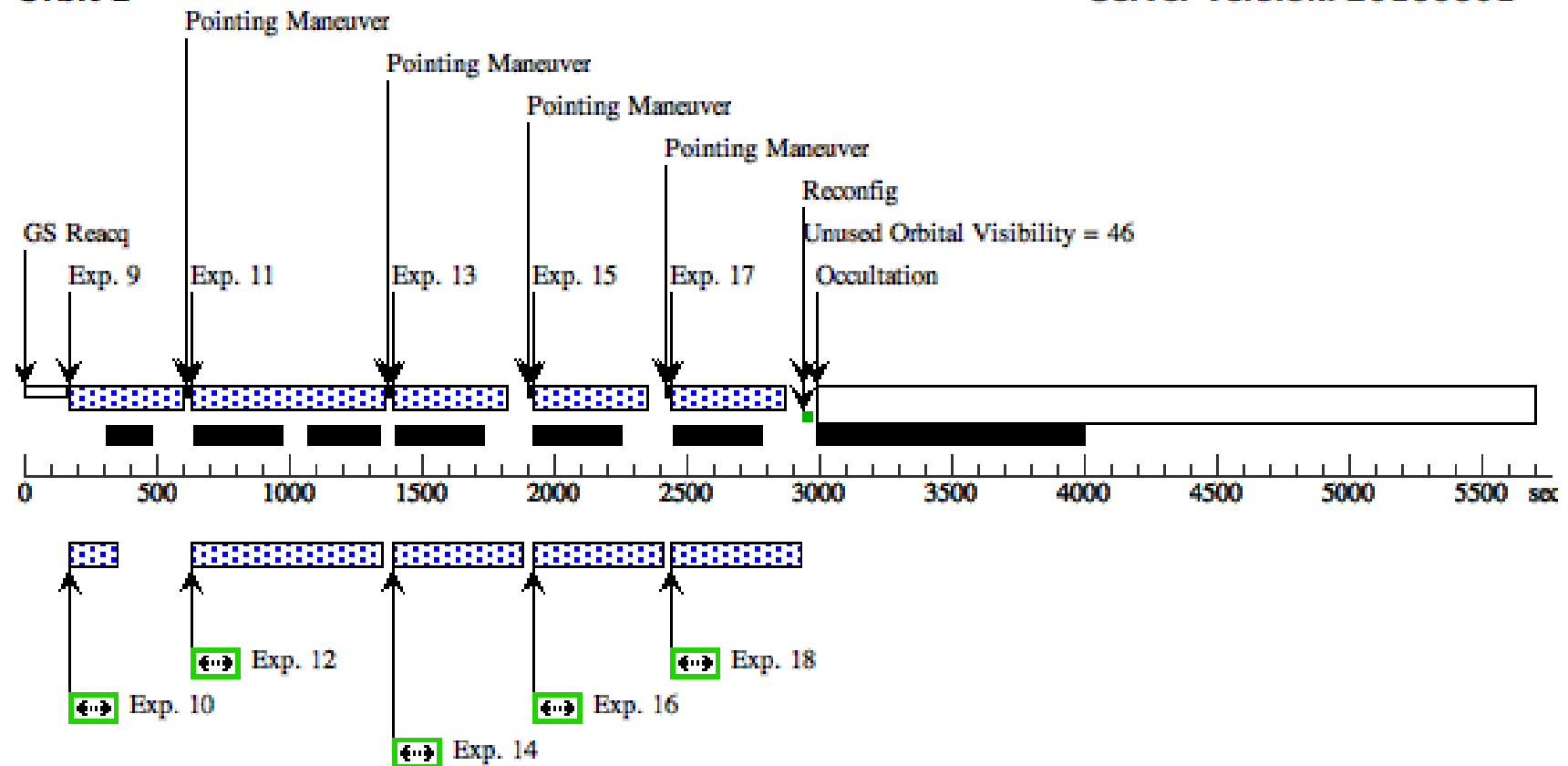
Proposal 14610 - Visit 51 - A Legacy Imaging Survey of M33.

	18	M33-B03-F (153) M33-B03-F18- 18-WFC-F4 WFC 75W	ACS/WFC, ACCUM, WFC	F475W	Prime + Parallel Gro up 17-18 in Visit 51	365 Secs (365 Secs)	
						[==>]	[2]



Orbit 2

Server Version: 20160601

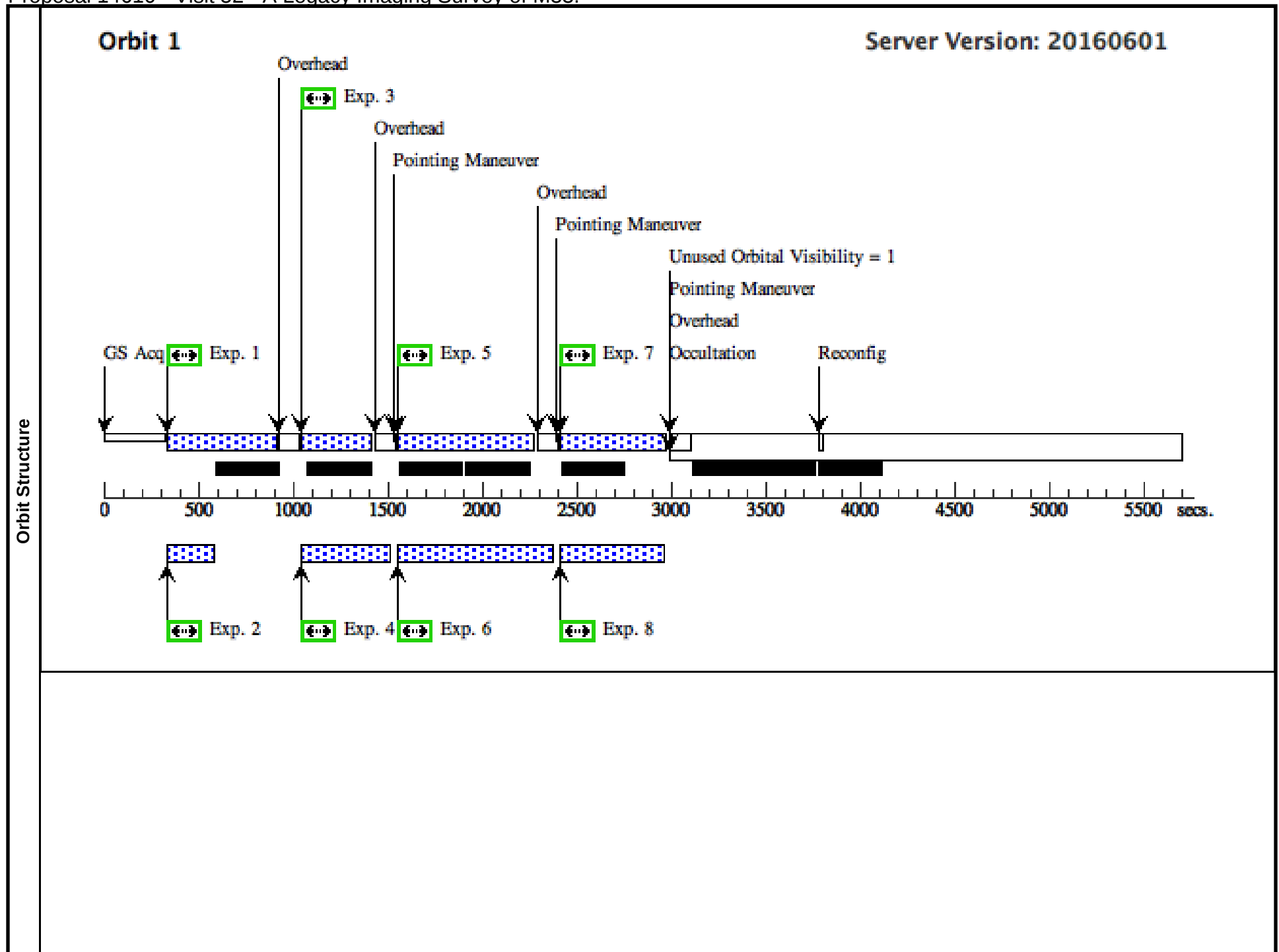


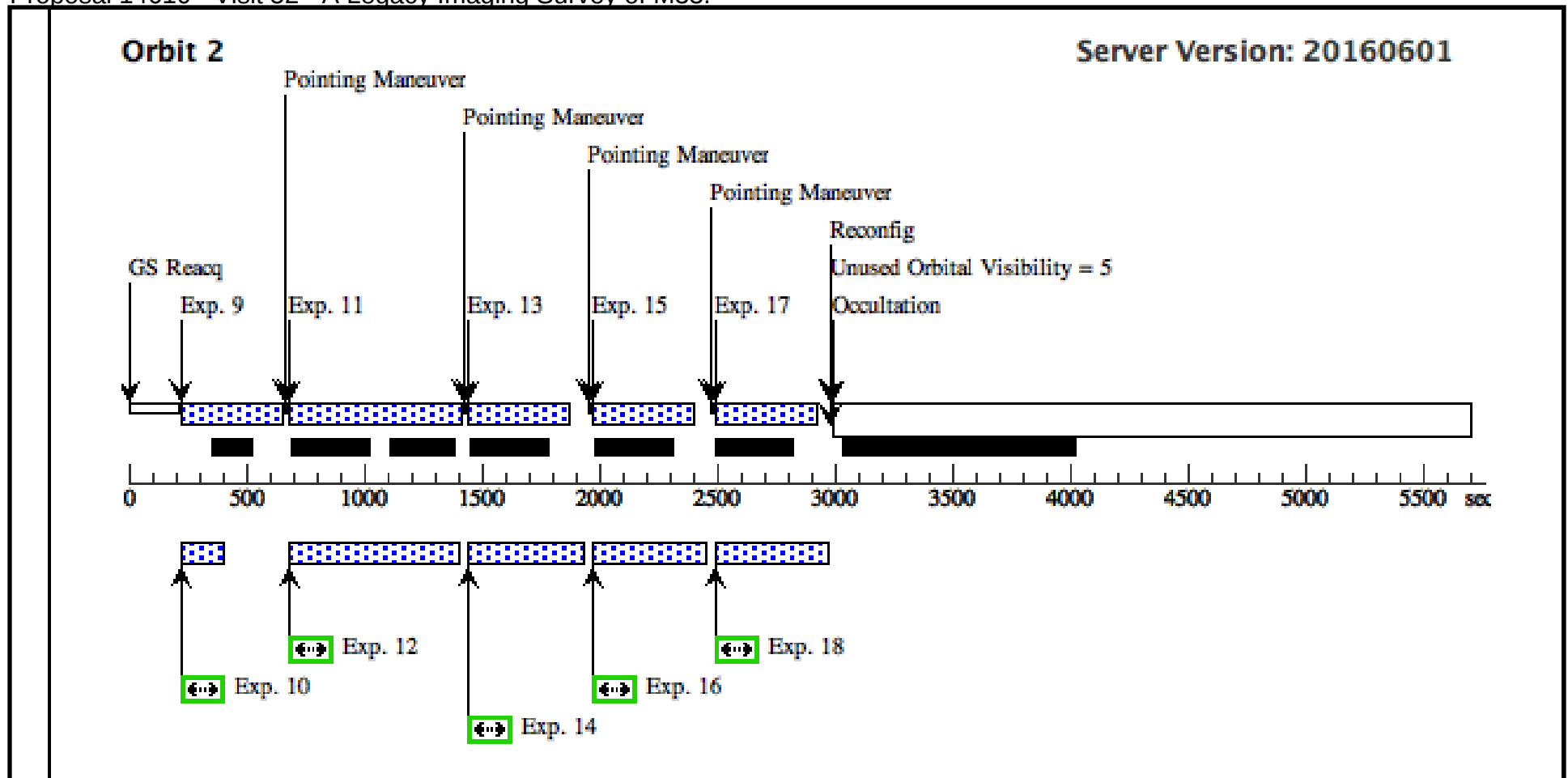
Proposal 14610 - Visit 52 - A Legacy Imaging Survey of M33.

Visit	Proposal 14610, Visit 52, implementation Wed Sep 07 21:40:01 GMT 2016				
	Diagnostic Status: Warning Scientific Instruments: WFC3/IR, WFC3/UVIS, ACS/WFC Special Requirements: SCHED 100%; ORIENT 235D TO 235 D				
Diagnos	(Visit 52) Warning (Orbit Planner): PARALLELS SIGNIFICANTLY EXTEND ALIGNMENT TIME				
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes
	(154)	M33-B03-F16-IR	RA: 01 33 45.6914 (23.4403808d) Dec: +30 31 39.26 (30.52757d) Equinox: J2000		V=20+/-0.1
	(155)	M33-B03-F16-UVIS	RA: 01 33 45.6914 (23.4403808d) Dec: +30 31 39.26 (30.52757d) Equinox: J2000		V=20+/-0.1
	(156)	M33-B03-F13-WFC	RA: 01 33 45.6914 (23.4403808d) Dec: +30 31 39.26 (30.52757d) Equinox: J2000		V=20+/-0.1
		Reference Frame: ICRS			

Proposal 14610 - Visit 52 - A Legacy Imaging Survey of M33.

Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1	M33-B03-F16-UVIS-F336W	(155) M33-B03-F16-UVIS	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	CR-SPLIT=NO; FLASH=10.0	POS TARG 1.655,2.96	Prime + Parallel Group 1-2 in Visit 52	550 Secs (550 Secs) [==>]	[1]
	2	M33-B03-F13-WFC-F814W-short	(156) M33-B03-F13-WFC	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 1-2 in Visit 52	15 Secs (15 Secs) [==>]	[1]
	3	M33-B03-F16-UVIS-F275W	(155) M33-B03-F16-UVIS	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	CR-SPLIT=NO; FLASH=11.0	POS TARG 1.655,2.96	Prime + Parallel Group 3-4 in Visit 52	350 Secs (350 Secs) [==>]	[1]
	4	M33-B03-F13-WFC-F814W	(156) M33-B03-F13-WFC	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 3-4 in Visit 52	350 Secs (350 Secs) [==>]	[1]
	5	M33-B03-F16-UVIS-F336W	(155) M33-B03-F16-UVIS	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	CR-SPLIT=NO; FLASH=10.0	POS TARG 1.634,4.882	Prime + Parallel Group 5-6 in Visit 52	700 Secs (700 Secs) [==>]	[1]
	6	M33-B03-F13-WFC-F814W	(156) M33-B03-F13-WFC	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 5-6 in Visit 52	700 Secs (700 Secs) [==>]	[1]
	7	M33-B03-F16-UVIS-F275W	(155) M33-B03-F16-UVIS	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	CR-SPLIT=NO; FLASH=11.0	POS TARG 1.525,4.882	Prime + Parallel Group 7-8 in Visit 52	540 Secs (540 Secs) [==>]	[1]
	8	M33-B03-F13-WFC-F814W	(156) M33-B03-F13-WFC	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 7-8 in Visit 52	430 Secs (430 Secs) [==>]	[1]
	9	M33-B03-F16-IR-f160w	(154) M33-B03-F16-IR	WFC3/IR, MULTIACCUM, IR-FIX	F160W	NSAMP=9; SAMP-SEQ=STEP200	POS TARG 0,0	Prime + Parallel Group 9-10 in Visit 52	399.231067 Secs (399.231 Secs) [==>]	[2]
	10	M33-B03-F13-WFC-F475W-short	(156) M33-B03-F13-WFC	ACS/WFC, ACCUM, WFC	F475W			Prime + Parallel Group 9-10 in Visit 52	10 Secs (10 Secs) [==>]	[2]
	11	M33-B03-F16-IR-f110w	(154) M33-B03-F16-IR	WFC3/IR, MULTIACCUM, IR-FIX	F110W	NSAMP=13; SAMP-SEQ=STEP100	POS TARG 0.187,0.086	Prime + Parallel Group 11-12 in Visit 52	699.232615 Secs (699.233 Secs) [==>]	[2]
	12	M33-B03-F13-WFC-F475W	(156) M33-B03-F13-WFC	ACS/WFC, ACCUM, WFC	F475W			Prime + Parallel Group 11-12 in Visit 52	600 Secs (600 Secs) [==>]	[2]
	13	M33-B03-F16-IR-f160w	(154) M33-B03-F16-IR	WFC3/IR, MULTIACCUM, IR-FIX	F160W	NSAMP=9; SAMP-SEQ=STEP200	POS TARG 0.206,0.171	Prime + Parallel Group 13-14 in Visit 52	399.231067 Secs (399.231 Secs) [==>]	[2]
	14	M33-B03-F13-WFC-F475W	(156) M33-B03-F13-WFC	ACS/WFC, ACCUM, WFC	F475W			Prime + Parallel Group 13-14 in Visit 52	370 Secs (370 Secs) [==>]	[2]
	15	M33-B03-F16-IR-f160w	(154) M33-B03-F16-IR	WFC3/IR, MULTIACCUM, IR-FIX	F160W	NSAMP=9; SAMP-SEQ=STEP200	POS TARG 0.263,0.188	Prime + Parallel Group 15-16 in Visit 52	399.231067 Secs (399.231 Secs) [==>]	[2]
	16	M33-B03-F13-WFC-F475W	(156) M33-B03-F13-WFC	ACS/WFC, ACCUM, WFC	F475W			Prime + Parallel Group 15-16 in Visit 52	360 Secs (360 Secs) [==>]	[2]
	17	M33-B03-F16-IR-f160w	(154) M33-B03-F16-IR	WFC3/IR, MULTIACCUM, IR-FIX	F160W	NSAMP=9; SAMP-SEQ=STEP200	POS TARG 0.204,-0.001	Prime + Parallel Group 17-18 in Visit 52	399.231067 Secs (399.231 Secs) [==>]	[2]
	18	M33-B03-F13-WFC-F475W	(156) M33-B03-F13-WFC	ACS/WFC, ACCUM, WFC	F475W			Prime + Parallel Group 17-18 in Visit 52	360 Secs (360 Secs) [==>]	[2]



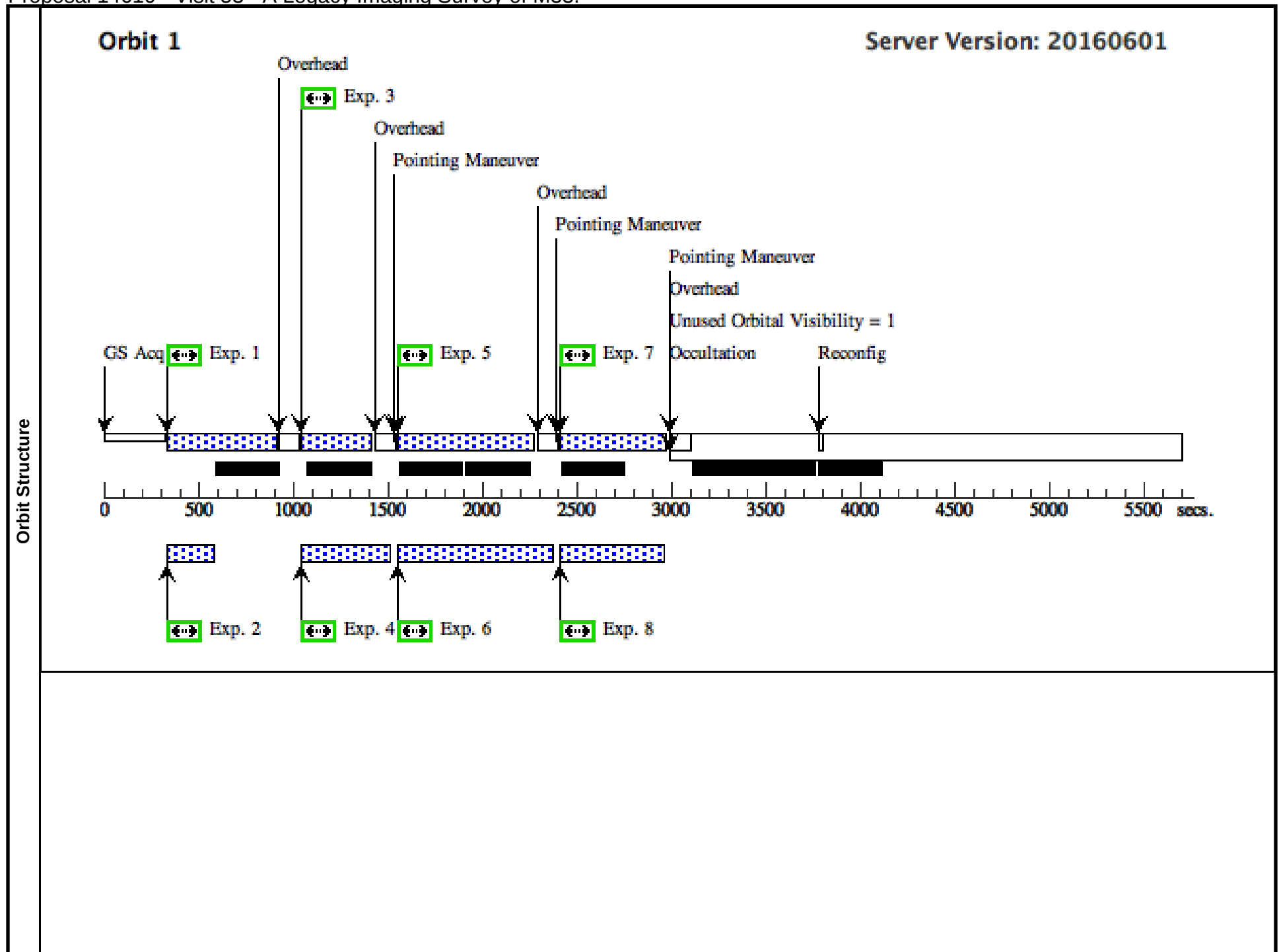


Proposal 14610 - Visit 53 - A Legacy Imaging Survey of M33.

Visit	Proposal 14610, Visit 53, implementation Wed Sep 07 21:40:01 GMT 2016				
	Diagnostic Status: Warning Scientific Instruments: WFC3/IR, WFC3/UVIS, ACS/WFC Special Requirements: SCHED 100%; ORIENT 235D TO 235 D				
Diagnos	(Visit 53) Warning (Orbit Planner): PARALLELS SIGNIFICANTLY EXTEND ALIGNMENT TIME				
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes
	(157)	M33-B03-F17-IR	RA: 01 33 36.6335 (23.4026396d) Dec: +30 31 59.89 (30.53330d) Equinox: J2000		V=20+/-0.1
	(158)	M33-B03-F17-UVIS	RA: 01 33 36.6335 (23.4026396d) Dec: +30 31 59.89 (30.53330d) Equinox: J2000		V=20+/-0.1
	(159)	M33-B03-F14-WFC	RA: 01 33 36.6335 (23.4026396d) Dec: +30 31 59.89 (30.53330d) Equinox: J2000		V=20+/-0.1
		Reference Frame: ICRS			

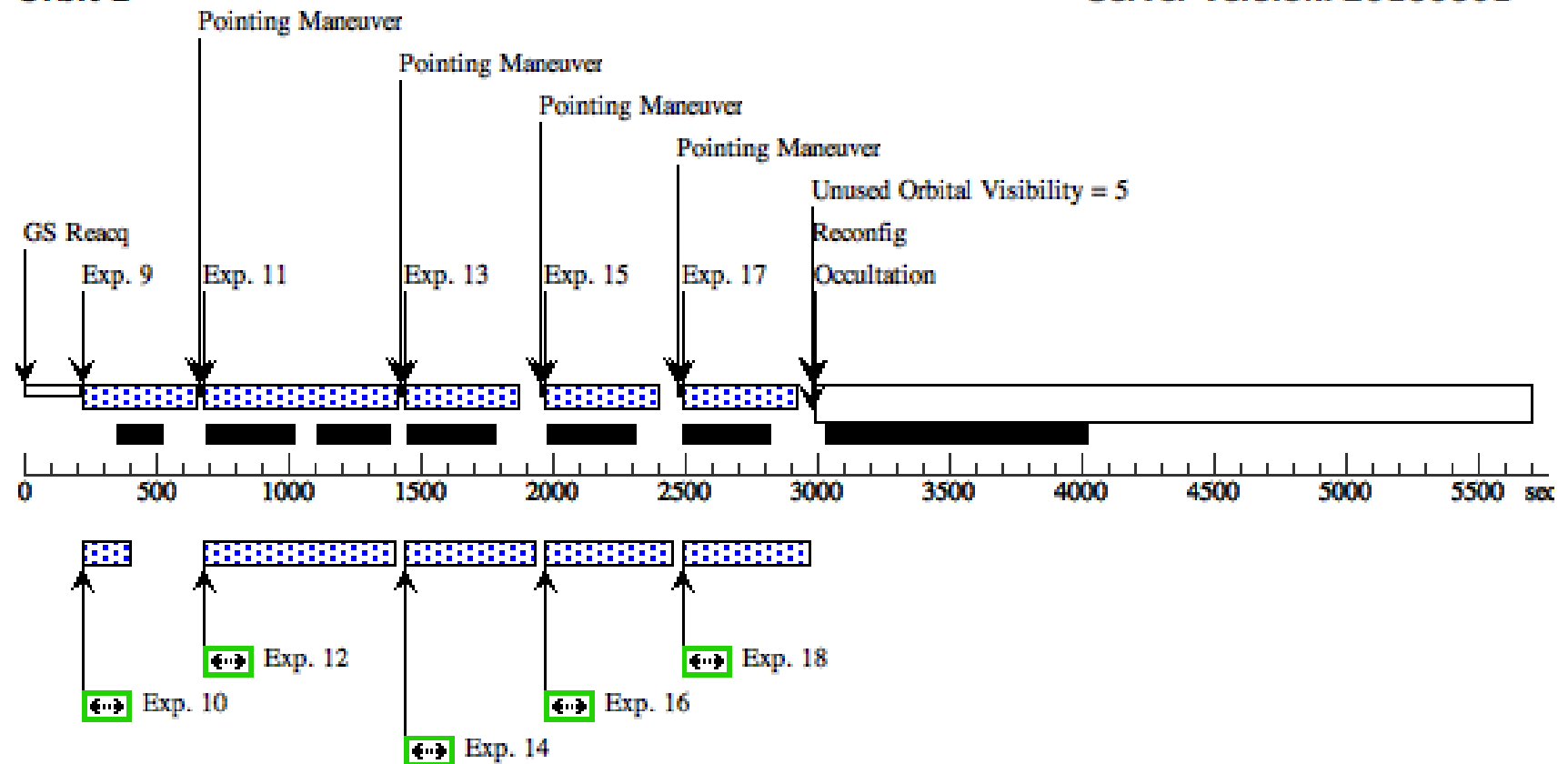
Proposal 14610 - Visit 53 - A Legacy Imaging Survey of M33.

Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1	M33-B03-F17-UVIS-F336W	(158) M33-B03-F17-UVIS	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	CR-SPLIT=NO; FLASH=10.0	POS TARG 1.655,2.96	Prime + Parallel Group 1-2 in Visit 53	550 Secs (550 Secs) [==>]	[1]
	2	M33-B03-F14-WFC-F814W-short	(159) M33-B03-F14-WFC	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 1-2 in Visit 53	15 Secs (15 Secs) [==>]	[1]
	3	M33-B03-F17-UVIS-F275W	(158) M33-B03-F17-UVIS	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	CR-SPLIT=NO; FLASH=11.0	POS TARG 1.655,2.96	Prime + Parallel Group 3-4 in Visit 53	350 Secs (350 Secs) [==>]	[1]
	4	M33-B03-F14-WFC-F814W	(159) M33-B03-F14-WFC	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 3-4 in Visit 53	350 Secs (350 Secs) [==>]	[1]
	5	M33-B03-F17-UVIS-F336W	(158) M33-B03-F17-UVIS	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	CR-SPLIT=NO; FLASH=10.0	POS TARG 1.634,4.882	Prime + Parallel Group 5-6 in Visit 53	700 Secs (700 Secs) [==>]	[1]
	6	M33-B03-F14-WFC-F814W	(159) M33-B03-F14-WFC	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 5-6 in Visit 53	700 Secs (700 Secs) [==>]	[1]
	7	M33-B03-F17-UVIS-F275W	(158) M33-B03-F17-UVIS	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	CR-SPLIT=NO; FLASH=11.0	POS TARG 1.525,4.882	Prime + Parallel Group 7-8 in Visit 53	540 Secs (540 Secs) [==>]	[1]
	8	M33-B03-F14-WFC-F814W	(159) M33-B03-F14-WFC	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 7-8 in Visit 53	430 Secs (430 Secs) [==>]	[1]
	9	M33-B03-F17-IR-f160w	(157) M33-B03-F17-IR	WFC3/IR, MULTIACCUM, IR-FIX	F160W	NSAMP=9; SAMP-SEQ=STEP200	POS TARG 0,0	Prime + Parallel Group 9-10 in Visit 53	399.231067 Secs (399.231 Secs) [==>]	[2]
	10	M33-B03-F14-WFC-F475W-short	(159) M33-B03-F14-WFC	ACS/WFC, ACCUM, WFC	F475W			Prime + Parallel Group 9-10 in Visit 53	10 Secs (10 Secs) [==>]	[2]
	11	M33-B03-F17-IR-f110w	(157) M33-B03-F17-IR	WFC3/IR, MULTIACCUM, IR-FIX	F110W	NSAMP=13; SAMP-SEQ=STEP100	POS TARG 0.187,0.086	Prime + Parallel Group 11-12 in Visit 53	699.232615 Secs (699.233 Secs) [==>]	[2]
	12	M33-B03-F14-WFC-F475W	(159) M33-B03-F14-WFC	ACS/WFC, ACCUM, WFC	F475W			Prime + Parallel Group 11-12 in Visit 53	600 Secs (600 Secs) [==>]	[2]
	13	M33-B03-F17-IR-f160w	(157) M33-B03-F17-IR	WFC3/IR, MULTIACCUM, IR-FIX	F160W	NSAMP=9; SAMP-SEQ=STEP200	POS TARG 0.206,0.171	Prime + Parallel Group 13-14 in Visit 53	399.231067 Secs (399.231 Secs) [==>]	[2]
	14	M33-B03-F14-WFC-F475W	(159) M33-B03-F14-WFC	ACS/WFC, ACCUM, WFC	F475W			Prime + Parallel Group 13-14 in Visit 53	370 Secs (370 Secs) [==>]	[2]
	15	M33-B03-F17-IR-f160w	(157) M33-B03-F17-IR	WFC3/IR, MULTIACCUM, IR-FIX	F160W	NSAMP=9; SAMP-SEQ=STEP200	POS TARG 0.263,0.188	Prime + Parallel Group 15-16 in Visit 53	399.231067 Secs (399.231 Secs) [==>]	[2]
	16	M33-B03-F14-WFC-F475W	(159) M33-B03-F14-WFC	ACS/WFC, ACCUM, WFC	F475W			Prime + Parallel Group 15-16 in Visit 53	360 Secs (360 Secs) [==>]	[2]
	17	M33-B03-F17-IR-f160w	(157) M33-B03-F17-IR	WFC3/IR, MULTIACCUM, IR-FIX	F160W	NSAMP=9; SAMP-SEQ=STEP200	POS TARG 0.204,-0.001	Prime + Parallel Group 17-18 in Visit 53	399.231067 Secs (399.231 Secs) [==>]	[2]
	18	M33-B03-F14-WFC-F475W	(159) M33-B03-F14-WFC	ACS/WFC, ACCUM, WFC	F475W			Prime + Parallel Group 17-18 in Visit 53	360 Secs (360 Secs) [==>]	[2]



Orbit 2

Server Version: 20160601

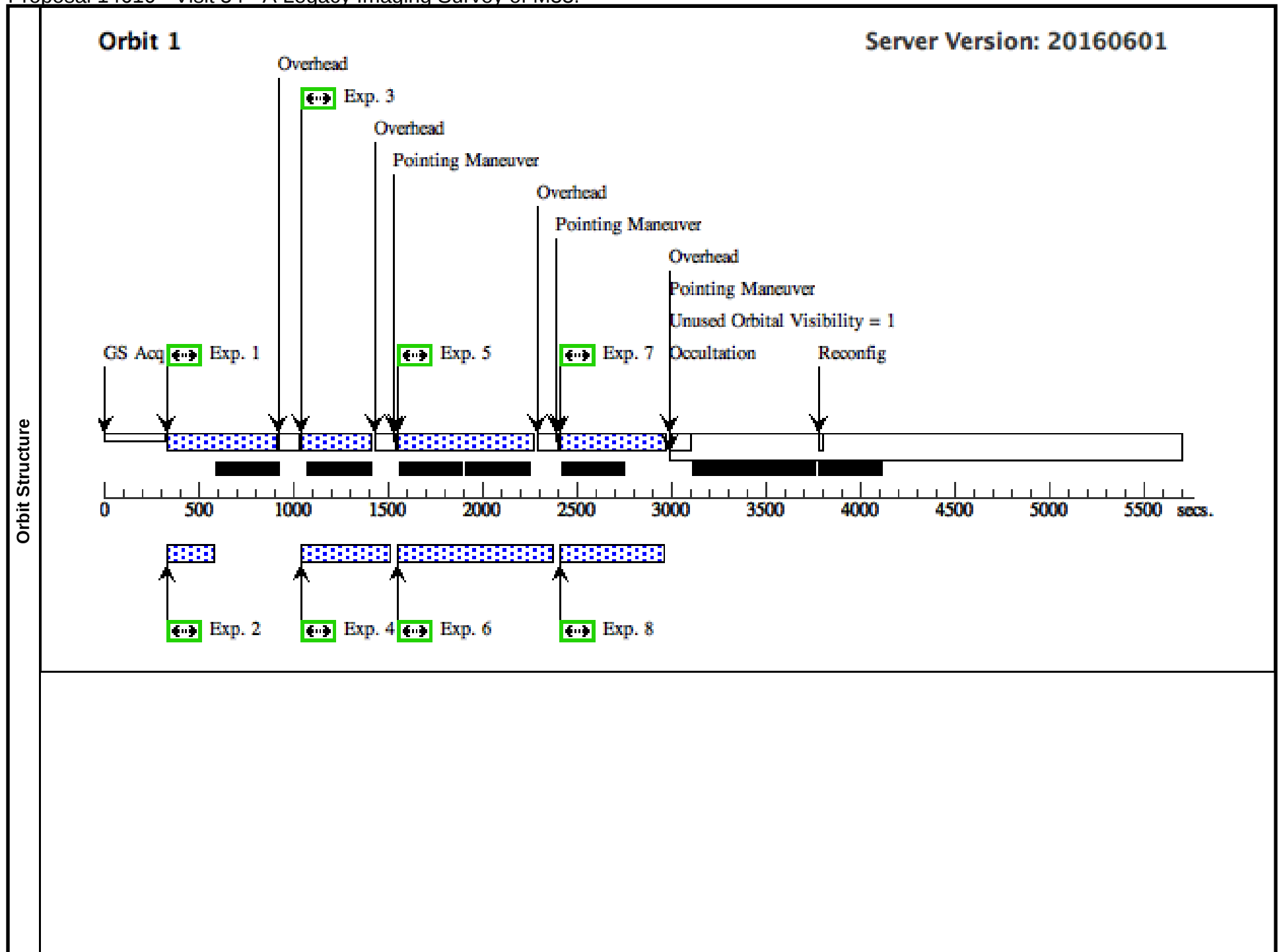


Proposal 14610 - Visit 54 - A Legacy Imaging Survey of M33.

Visit	Proposal 14610, Visit 54, implementation Wed Sep 07 21:40:01 GMT 2016				
	Diagnostic Status: Warning Scientific Instruments: WFC3/IR, WFC3/UVIS, ACS/WFC Special Requirements: SCHED 100%; ORIENT 235D TO 235 D				
Diagnos	(Visit 54) Warning (Orbit Planner): PARALLELS SIGNIFICANTLY EXTEND ALIGNMENT TIME				
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes
	(160)	M33-B03-F18-IR	RA: 01 33 27.5755 (23.3648979d) Dec: +30 32 20.51 (30.53903d) Equinox: J2000		V=20+/-0.1
	(161)	M33-B03-F18-UVIS	RA: 01 33 27.5755 (23.3648979d) Dec: +30 32 20.51 (30.53903d) Equinox: J2000		V=20+/-0.1
	(162)	M33-B03-F15-WFC	RA: 01 33 27.5755 (23.3648979d) Dec: +30 32 20.51 (30.53903d) Equinox: J2000		V=20+/-0.1
		Reference Frame: ICRS			

Proposal 14610 - Visit 54 - A Legacy Imaging Survey of M33.

Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1	M33-B03-F18-UVIS-F336W	(161) M33-B03-F18-UVIS	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	CR-SPLIT=NO; FLASH=10.0	POS TARG 1.655,2.96	Prime + Parallel Group 1-2 in Visit 54	550 Secs (550 Secs) [==>]	[1]
	2	M33-B03-F15-WFC-F814W-short	(162) M33-B03-F15-WFC	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 1-2 in Visit 54	15 Secs (15 Secs) [==>]	[1]
	3	M33-B03-F18-UVIS-F275W	(161) M33-B03-F18-UVIS	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	CR-SPLIT=NO; FLASH=11.0	POS TARG 1.655,2.96	Prime + Parallel Group 3-4 in Visit 54	350 Secs (350 Secs) [==>]	[1]
	4	M33-B03-F15-WFC-F814W	(162) M33-B03-F15-WFC	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 3-4 in Visit 54	350 Secs (350 Secs) [==>]	[1]
	5	M33-B03-F18-UVIS-F336W	(161) M33-B03-F18-UVIS	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	CR-SPLIT=NO; FLASH=10.0	POS TARG 1.634,4.882	Prime + Parallel Group 5-6 in Visit 54	700 Secs (700 Secs) [==>]	[1]
	6	M33-B03-F15-WFC-F814W	(162) M33-B03-F15-WFC	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 5-6 in Visit 54	700 Secs (700 Secs) [==>]	[1]
	7	M33-B03-F18-UVIS-F275W	(161) M33-B03-F18-UVIS	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	CR-SPLIT=NO; FLASH=11.0	POS TARG 1.525,4.882	Prime + Parallel Group 7-8 in Visit 54	540 Secs (540 Secs) [==>]	[1]
	8	M33-B03-F15-WFC-F814W	(162) M33-B03-F15-WFC	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 7-8 in Visit 54	430 Secs (430 Secs) [==>]	[1]
	9	M33-B03-F18-IR-f160w	(160) M33-B03-F18-IR	WFC3/IR, MULTIACCUM, IR-FIX	F160W	NSAMP=9; SAMP-SEQ=STEP200	POS TARG 0,0	Prime + Parallel Group 9-10 in Visit 54	399.231067 Secs (399.231 Secs) [==>]	[2]
	10	M33-B03-F15-WFC-F475W-short	(162) M33-B03-F15-WFC	ACS/WFC, ACCUM, WFC	F475W			Prime + Parallel Group 9-10 in Visit 54	10 Secs (10 Secs) [==>]	[2]
	11	M33-B03-F18-IR-f110w	(160) M33-B03-F18-IR	WFC3/IR, MULTIACCUM, IR-FIX	F110W	NSAMP=13; SAMP-SEQ=STEP100	POS TARG 0.187,0.086	Prime + Parallel Group 11-12 in Visit 54	699.232615 Secs (699.233 Secs) [==>]	[2]
	12	M33-B03-F15-WFC-F475W	(162) M33-B03-F15-WFC	ACS/WFC, ACCUM, WFC	F475W			Prime + Parallel Group 11-12 in Visit 54	600 Secs (600 Secs) [==>]	[2]
	13	M33-B03-F18-IR-f160w	(160) M33-B03-F18-IR	WFC3/IR, MULTIACCUM, IR-FIX	F160W	NSAMP=9; SAMP-SEQ=STEP200	POS TARG 0.206,0.171	Prime + Parallel Group 13-14 in Visit 54	399.231067 Secs (399.231 Secs) [==>]	[2]
	14	M33-B03-F15-WFC-F475W	(162) M33-B03-F15-WFC	ACS/WFC, ACCUM, WFC	F475W			Prime + Parallel Group 13-14 in Visit 54	370 Secs (370 Secs) [==>]	[2]
	15	M33-B03-F18-IR-f160w	(160) M33-B03-F18-IR	WFC3/IR, MULTIACCUM, IR-FIX	F160W	NSAMP=9; SAMP-SEQ=STEP200	POS TARG 0.263,0.188	Prime + Parallel Group 15-16 in Visit 54	399.231067 Secs (399.231 Secs) [==>]	[2]
	16	M33-B03-F15-WFC-F475W	(162) M33-B03-F15-WFC	ACS/WFC, ACCUM, WFC	F475W			Prime + Parallel Group 15-16 in Visit 54	360 Secs (360 Secs) [==>]	[2]
	17	M33-B03-F18-IR-f160w	(160) M33-B03-F18-IR	WFC3/IR, MULTIACCUM, IR-FIX	F160W	NSAMP=9; SAMP-SEQ=STEP200	POS TARG 0.204,-0.001	Prime + Parallel Group 17-18 in Visit 54	399.231067 Secs (399.231 Secs) [==>]	[2]
	18	M33-B03-F15-WFC-F475W	(162) M33-B03-F15-WFC	ACS/WFC, ACCUM, WFC	F475W			Prime + Parallel Group 17-18 in Visit 54	360 Secs (360 Secs) [==>]	[2]



Orbit 2

Server Version: 20160601

