



14343 - Proper Motion and Internal Kinematics of the SMC: are the Magellanic Clouds bound to one another?

Cycle: 23, Proposal Category: GO
(Availability Mode: SUPPORTED)

INVESTIGATORS

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VISITS

<i>Visit</i>	<i>Targets used in Visit</i>	<i>Configurations used in Visit</i>	<i>Orbits Used</i>	<i>Last Orbit Planner Run</i>	<i>OP Current with Visit?</i>
01	(1) AGNC-S0162 ANY	ACS/WFC WFC3/UVIS	1	13-Jan-2017 21:00:29.0	yes
02	(2) AGNC-S0186 ANY	ACS/WFC WFC3/UVIS	1	13-Jan-2017 21:00:31.0	yes
03	(3) AGNC-S0199 ANY	ACS/WFC WFC3/UVIS	1	13-Jan-2017 21:00:33.0	yes

Proposal 14343 (STScI Edit Number: 0, Created: Friday, January 13, 2017 9:01:25 PM EST) - Overview

<i>Visit</i>	<i>Targets used in Visit</i>	<i>Configurations used in Visit</i>	<i>Orbits Used</i>	<i>Last Orbit Planner Run</i>	<i>OP Current with Visit?</i>
04	(4) AGNC-S0202 ANY	ACS/WFC WFC3/UVIS	1	13-Jan-2017 21:00:34.0	yes
05	(5) AGNC-S0246 ANY	ACS/WFC WFC3/UVIS	1	13-Jan-2017 21:00:36.0	yes
06	(6) AGNC-S0281 ANY	ACS/WFC WFC3/UVIS	1	13-Jan-2017 21:00:37.0	yes
07	(7) AGNC-S0291 ANY	ACS/WFC WFC3/UVIS	1	13-Jan-2017 21:00:39.0	yes
08	(8) AGNC-S0295 ANY	ACS/WFC WFC3/UVIS	1	13-Jan-2017 21:00:41.0	yes
09	(9) AGNC-S0659 ANY	ACS/WFC WFC3/UVIS	1	13-Jan-2017 21:00:42.0	yes
10	(10) AGNC-S9999 ANY	ACS/WFC WFC3/UVIS	1	13-Jan-2017 21:00:44.0	yes
11	(11) AGNC-S0826 ANY	ACS/WFC WFC3/UVIS	1	13-Jan-2017 21:00:46.0	yes
12	(12) AGNC-S0834 ANY	ACS/WFC WFC3/UVIS	1	13-Jan-2017 21:00:47.0	yes
13	(13) AGNC-S0867 ANY	ACS/WFC WFC3/UVIS	1	13-Jan-2017 21:00:49.0	yes
14	(14) AGNC-S0993 ANY	ACS/WFC WFC3/UVIS	1	13-Jan-2017 21:00:50.0	yes
15	(15) AGNC-S1072 ANY	ACS/WFC WFC3/UVIS	1	13-Jan-2017 21:00:52.0	yes
16	(16) AGNC-S1120 ANY	ACS/WFC WFC3/UVIS	1	13-Jan-2017 21:00:54.0	yes
17	(17) AGNC-S1124 ANY	ACS/WFC WFC3/UVIS	1	13-Jan-2017 21:00:55.0	yes

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<i>Visit</i>	<i>Targets used in Visit</i>	<i>Configurations used in Visit</i>	<i>Orbits Used</i>	<i>Last Orbit Planner Run</i>	<i>OP Current with Visit?</i>
18	(18) AGNC-S1145 ANY	ACS/WFC WFC3/UVIS	1	13-Jan-2017 21:00:57.0	yes
C5	(18) AGNC-S1145 ANY	ACS/WFC WFC3/UVIS	1	13-Jan-2017 21:00:58.0	yes
19	(19) AGNC-S1148 ANY	ACS/WFC WFC3/UVIS	1	13-Jan-2017 21:01:00.0	yes
20	(20) AGNC-S1188 ANY	ACS/WFC WFC3/UVIS	1	13-Jan-2017 21:01:01.0	yes
21	(21) AGNC-S1271 ANY	ACS/WFC WFC3/UVIS	1	13-Jan-2017 21:01:03.0	yes
22	(22) AGNC-S1280 ANY	ACS/WFC WFC3/UVIS	1	13-Jan-2017 21:01:04.0	yes
23	(23) AGNC-S1288 ANY	ACS/WFC WFC3/UVIS	1	13-Jan-2017 21:01:06.0	yes
24	(24) AGNC-S1315 ANY	ACS/WFC WFC3/UVIS	1	13-Jan-2017 21:01:07.0	yes
25	(25) AGNC-S1342 ANY	ACS/WFC WFC3/UVIS	1	13-Jan-2017 21:01:09.0	yes
26	(26) AGNC-S1375 ANY	ACS/WFC WFC3/UVIS	1	13-Jan-2017 21:01:10.0	yes
27	(27) AGNC-S1377 ANY	ACS/WFC WFC3/UVIS	1	13-Jan-2017 21:01:12.0	yes
28	(28) AGNC-S1381 ANY	ACS/WFC WFC3/UVIS	1	13-Jan-2017 21:01:14.0	yes
29	(29) AGNC-S1429 ANY	ACS/WFC WFC3/UVIS	1	13-Jan-2017 21:01:15.0	yes
30	(30) AGNC-S1444 ANY	ACS/WFC WFC3/UVIS	1	13-Jan-2017 21:01:17.0	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>
A1	BIAS	ACS/WFC	1	13-Jan-2017 21:01:17.0	yes
A2	BIAS	ACS/WFC	1	13-Jan-2017 21:01:18.0	yes
A3	BIAS	ACS/WFC	1	13-Jan-2017 21:01:18.0	yes
A4	BIAS	ACS/WFC	1	13-Jan-2017 21:01:19.0	yes
B1	BIAS	ACS/WFC	1	13-Jan-2017 21:01:19.0	yes
B2	BIAS	ACS/WFC	1	13-Jan-2017 21:01:20.0	yes
B3	BIAS	ACS/WFC	1	13-Jan-2017 21:01:20.0	yes
B4	BIAS	ACS/WFC	1	13-Jan-2017 21:01:21.0	yes
C1	BIAS	ACS/WFC	1	13-Jan-2017 21:01:21.0	yes
C2	BIAS	ACS/WFC	1	13-Jan-2017 21:01:21.0	yes
C3	BIAS	ACS/WFC	1	13-Jan-2017 21:01:22.0	yes
C4	BIAS	ACS/WFC	1	13-Jan-2017 21:01:22.0	yes

43 Total Orbits Used

ABSTRACT

We propose a long-term GO program of WFC3/UVIS imaging of 30 newly identified QSOs behind the Small Magellanic Cloud (SMC) to measure proper motions (PMs). A campaign separated by two years will allow us to measure the rotation, internal structure, and center-of-mass motion of the SMC. Our current understanding of these issues is limited by the small number of QSOs that were available to probe the SMC's motion (only 5). We now have a large number of well-distributed QSO fields that will enable a direct separation of the internal motions and the center-of-mass motion. We show that our SMC measurements will constrain all major outstanding questions about the dynamics and origin of the Magellanic system, within the precision of a two-year baseline program: whether the LMC and SMC are in a binary, whether they are on their first infall into the Milky Way, the implied Milky Way mass, and the rotation of the SMC. The latter will constrain whether the SMC is an example of a dwarf in transition between a gas rich, rotation-supported dwarf Irregular, and a dispersion-supported dwarf Spheroidal, and whether the LMC is responsible for this transition.

OBSERVING DESCRIPTION

Proposal 14343 (STScI Edit Number: 0, Created: Friday, January 13, 2017 9:01:25 PM EST) - Overview

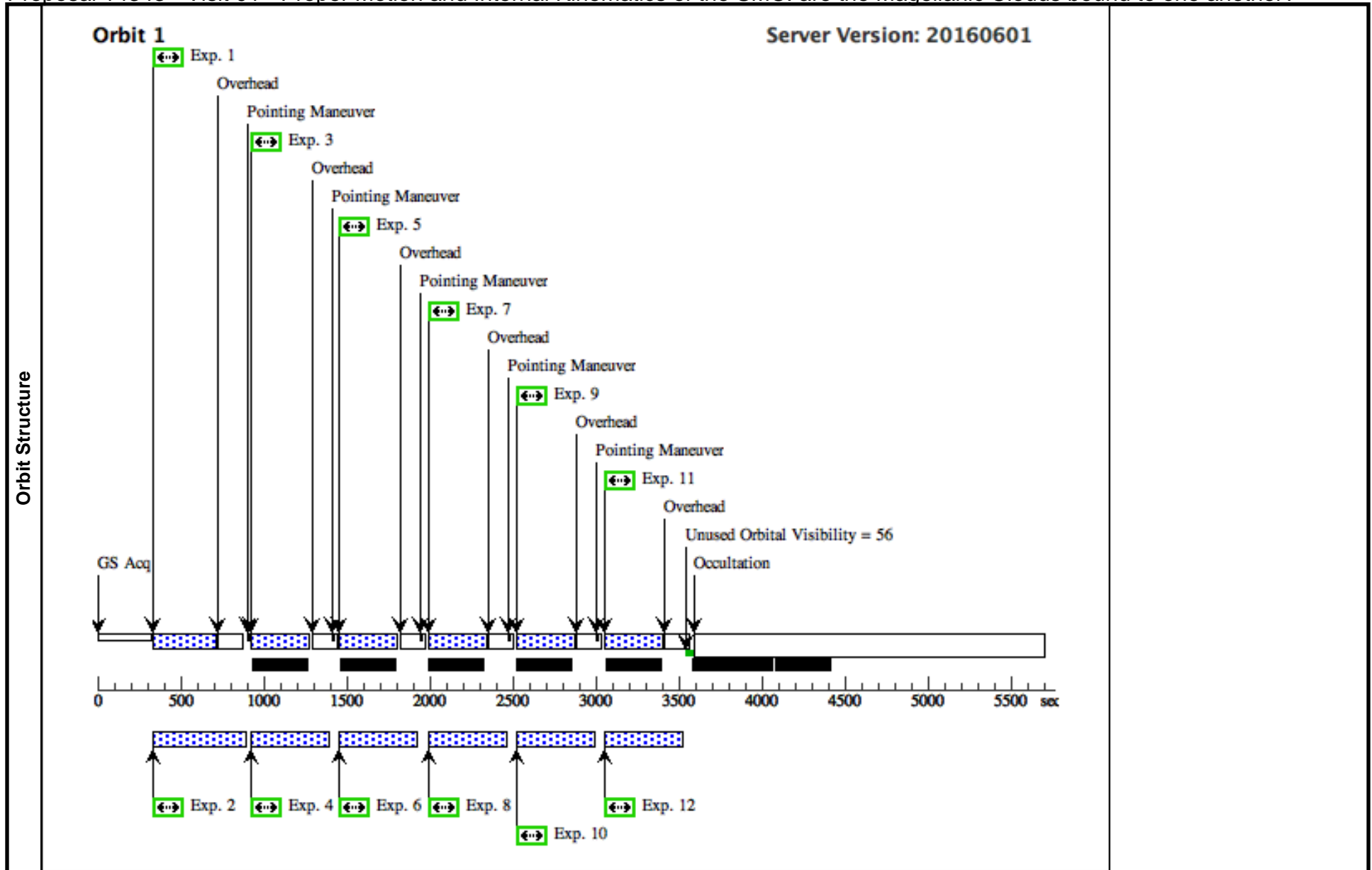
This is the second epoch in a two epoch program to measure the proper motion of the SMC with respect to 30 background QSOs. The strategy is almost identical to what we used in the first epoch, as has been verified by detailed analysis of the first epoch data we have in hand. Each field in this epoch consists of a one orbit observation, obtaining multiple dithered UVIS exposures in the F606W filter, in a pattern to optimize PSF sampling. The QSO brightness ranges from $17.7 < V < 20.1$, with a median brightness of $V = 19.1$. We aim for a $S/N \gg 200$ for the quasars in F606W. In the first epoch we also took 2 dithers worth of data in the F814W filter for each field in order to make CMDs. The CMD's were required to separate the SMC from field stars, to help identify and characterize the QSO's, and to study the stellar populations of the SMC, which is integral to disentangling the center of mass and internal kinematics. This has now been accomplished, and in this epoch, we turn these F814W exposures into F606W exposures to maximize the astrometric quality of the program. As in the first epoch, we also request coordinated parallel observations with ACS, but again only in F606W this time to optimize the astrometry. We have ascertained that the ACS F814W data already in hand are sufficient to separate blue and red stellar populations, and we will be able to measure their relative motions even without the presence of a background QSO. For the fainter QSOs (20 out of 30 targets), we go for 6 pointings in the UVIS2 2K2C subarray (chip 2 has a slightly higher saturation limit than chip 1) as well as 6 parallels with ACS/WFC. For our brighter QSOs (8 out of 30 targets), the integration times are shorter so as to not saturate the QSO. Therefore buffer dumps are more costly, and we switch to the WFC1-2K subarray for parallels - obtaining 7 dithered pointings for both subarrays per orbit. For two of our brightest QSOs (2 out of 30 targets), exposure times are short enough that buffer dumps are extremely costly. Therefore, the best strategy to make optimum use of one orbit is actually to stick to the exact strategy we used in the first epoch: we are able to fit in 8 dithered pointings with both cameras, again using the subarrays, but make use of the fact that we can take slightly longer exposure times for these sources in the F814W filter to pack the orbit. (Otherwise this time is just lost due to overheads and buffer dumps). To maximize the time baseline with respect to the second epoch, and to achieve random errors that are small enough to do the science, we have put in a timing requirement that says "after Feb 1, 2016" for all our targets. Finally, we have set the orients to be the same as those for the respective visit in our Cycle 21 epoch 1 program.

CALIBRATION ORBITS: As per STScI policy, 12 internal orbits have been added to this proposal for the purpose of obtaining subarray bias frames that are contemporaneous with the science observations. These internal orbits will be charged to STScI's Cycle 23 ACS Calibration Program, not to GO 14343. The ACS Instrument Team at STScI is responsible for producing superbias reference files from the bias frames obtained in this GO proposal.

Proposal 14343 - Visit 01 - Proper Motion and Internal Kinematics of the SMC: are the Magellanic Clouds bound to one another?

Sat Jan 14 02:01:25 GMT 2017

Visit	Proposal 14343, Visit 01, completed Diagnostic Status: Warning Scientific Instruments: WFC3/UVIS, ACS/WFC Special Requirements: ORIENT 355.86D TO 355.86 D: AFTER 01-FEB-2016:00:00:00										
	Diagnostics	(Primary Exposure 1 (Prime + Parallel Group 1-2 in Visit 01)) Warning (Form): FLASH level may be too high for this exposure or a long subexposure. See extended explanation in the diagnostic browser (Primary Exposure 3 (Prime + Parallel Group 3-4 in Visit 01)) Warning (Form): FLASH level may be too high for this exposure or a long subexposure. See extended explanation in the diagnostic browser (Primary Exposure 5 (Prime + Parallel Group 5-6 in Visit 01)) Warning (Form): FLASH level may be too high for this exposure or a long subexposure. See extended explanation in the diagnostic browser (Primary Exposure 7 (Prime + Parallel Group 7-8 in Visit 01)) Warning (Form): FLASH level may be too high for this exposure or a long subexposure. See extended explanation in the diagnostic browser (Primary Exposure 9 (Prime + Parallel Group 9-10 in Visit 01)) Warning (Form): FLASH level may be too high for this exposure or a long subexposure. See extended explanation in the diagnostic browser (Primary Exposure 11 (Prime + Parallel Group 11-12 in Visit 01)) Warning (Form): FLASH level may be too high for this exposure or a long subexposure. See extended explanation in the diagnostic browser									
Fixed Targets		#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous				
		(1)	AGNC-S0162	RA: 00 37 4.6700 (9.2694583d) Dec: -73 22 29.60 (-73.37489d) Equinox: J2000		V=18.89+/-0.03 I=18.49	Reference Frame: ICRS				
Exposures		#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
		1	(1) AGNC-S0162	(1) AGNC-S0162	WFC3/UVIS, ACCUM, UVIS2-2K2C-SUB	F606W	CR-SPLIT=NO; FLASH=3.0	POS TARG +4.0,0.0	Prime + Parallel Group 1-2 in Visit 01	350 Secs (350 Secs) [==>]	[1]
	2	ANY	ANY	ACS/WFC, ACCUM, WFC	F606W	CR-SPLIT=NO		Prime + Parallel Group 1-2 in Visit 01	350 Secs (350 Secs) [==>]	[1]	
	3	(1) AGNC-S0162	(1) AGNC-S0162	WFC3/UVIS, ACCUM, UVIS2-2K2C-SUB	F606W	CR-SPLIT=NO; FLASH=3.0	POS TARG +2.0,+3.5	Prime + Parallel Group 3-4 in Visit 01	350 Secs (350 Secs) [==>]	[1]	
	4	ANY	ANY	ACS/WFC, ACCUM, WFC	F606W	CR-SPLIT=NO		Prime + Parallel Group 3-4 in Visit 01	350 Secs (350 Secs) [==>]	[1]	
	5	(1) AGNC-S0162	(1) AGNC-S0162	WFC3/UVIS, ACCUM, UVIS2-2K2C-SUB	F606W	CR-SPLIT=NO; FLASH=3.0	POS TARG -2.0,+3.5	Prime + Parallel Group 5-6 in Visit 01	350 Secs (350 Secs) [==>]	[1]	
	6	ANY	ANY	ACS/WFC, ACCUM, WFC	F606W	CR-SPLIT=NO		Prime + Parallel Group 5-6 in Visit 01	350 Secs (350 Secs) [==>]	[1]	
	7	(1) AGNC-S0162	(1) AGNC-S0162	WFC3/UVIS, ACCUM, UVIS2-2K2C-SUB	F606W	CR-SPLIT=NO; FLASH=3.0	POS TARG -4.0,0.0	Prime + Parallel Group 7-8 in Visit 01	350 Secs (350 Secs) [==>]	[1]	
	8	ANY	ANY	ACS/WFC, ACCUM, WFC	F606W	CR-SPLIT=NO		Prime + Parallel Group 7-8 in Visit 01	350 Secs (350 Secs) [==>]	[1]	
	9	(1) AGNC-S0162	(1) AGNC-S0162	WFC3/UVIS, ACCUM, UVIS2-2K2C-SUB	F606W	CR-SPLIT=NO; FLASH=3.0	POS TARG -2.0,-3.5	Prime + Parallel Group 9-10 in Visit 01	350 Secs (350 Secs) [==>]	[1]	
	10	ANY	ANY	ACS/WFC, ACCUM, WFC	F606W	CR-SPLIT=NO		Prime + Parallel Group 9-10 in Visit 01	350 Secs (350 Secs) [==>]	[1]	
	11	(1) AGNC-S0162	(1) AGNC-S0162	WFC3/UVIS, ACCUM, UVIS2-2K2C-SUB	F606W	CR-SPLIT=NO; FLASH=3.0	POS TARG +2.0,-3.5	Prime + Parallel Group 11-12 in Visit 01	350 Secs (350 Secs) [==>]	[1]	
12	ANY	ANY	ACS/WFC, ACCUM, WFC	F606W	CR-SPLIT=NO		Prime + Parallel Group 11-12 in Visit 01	350 Secs (350 Secs) [==>]	[1]		



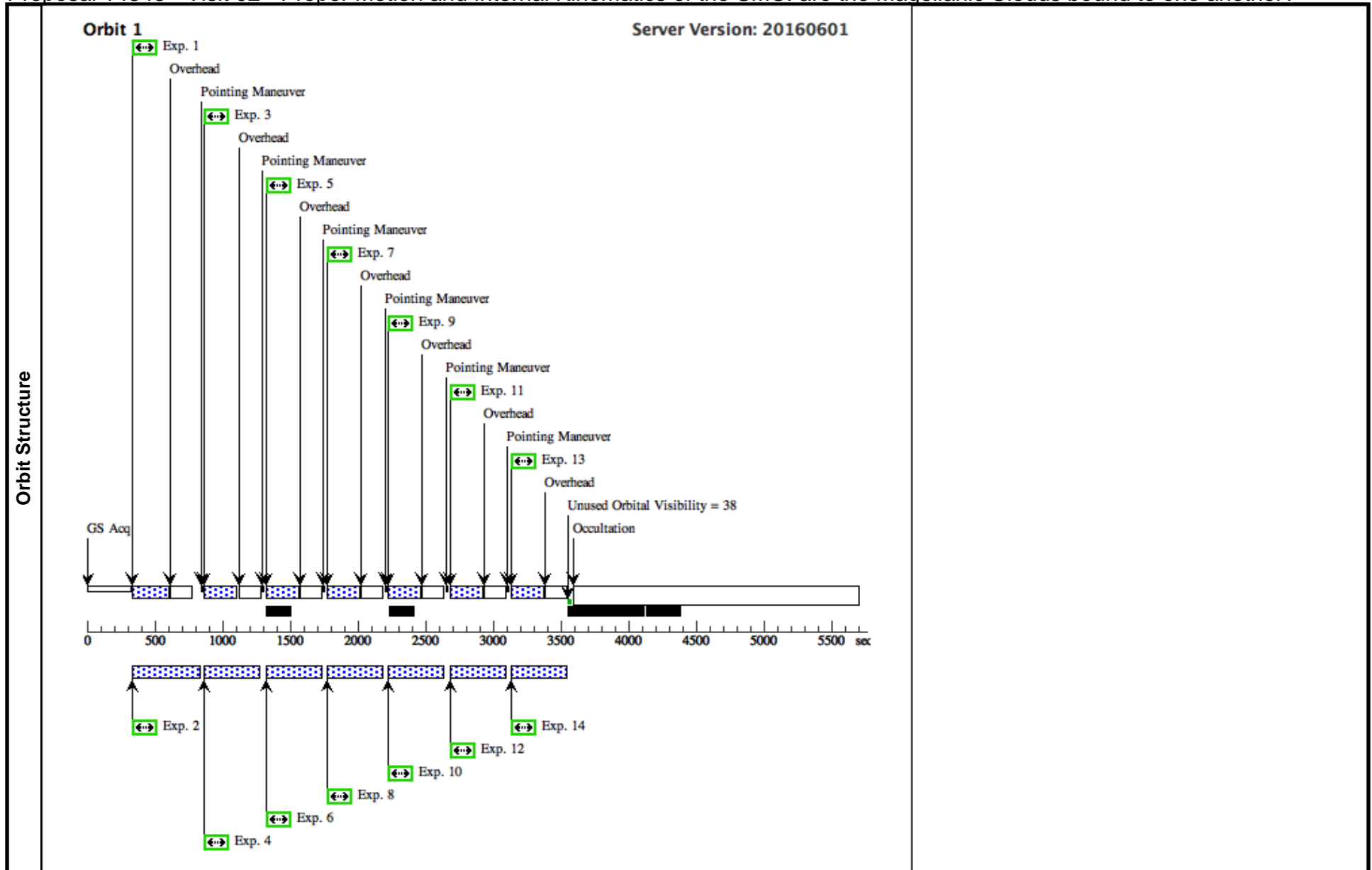
Proposal 14343 - Visit 02 - Proper Motion and Internal Kinematics of the SMC: are the Magellanic Clouds bound to one another?

Sat Jan 14 02:01:26 GMT 2017

Visit	<p>Proposal 14343, Visit 02, completed</p> <p>Diagnostic Status: Error</p> <p>Scientific Instruments: WFC3/UVIS, ACS/WFC</p> <p>Special Requirements: ORIENT 348.13D TO 348.13 D: AFTER 01-FEB-2016:00:00:00</p>						
	Diagnostics	<p>(Parallel Exposure 2 (Prime + Parallel Group 1-2 in Visit 02)) Error (Form): Illegal selection: WFC1-2K.</p> <p>(Parallel Exposure 2 (Prime + Parallel Group 1-2 in Visit 02)) Error (Form): This attribute is not allowed to have this value: Aperture = WFC1-2K It is an Available option and cannot normally be used in a GO proposal.</p> <p>(Parallel Exposure 4 (Prime + Parallel Group 3-4 in Visit 02)) Error (Form): This attribute is not allowed to have this value: Aperture = WFC1-2K It is an Available option and cannot normally be used in a GO proposal.</p> <p>(Parallel Exposure 4 (Prime + Parallel Group 3-4 in Visit 02)) Error (Form): Illegal selection: WFC1-2K.</p> <p>(Parallel Exposure 6 (Prime + Parallel Group 5-6 in Visit 02)) Error (Form): This attribute is not allowed to have this value: Aperture = WFC1-2K It is an Available option and cannot normally be used in a GO proposal.</p> <p>(Parallel Exposure 6 (Prime + Parallel Group 5-6 in Visit 02)) Error (Form): Illegal selection: WFC1-2K.</p> <p>(Parallel Exposure 8 (Prime + Parallel Group 7-8 in Visit 02)) Error (Form): This attribute is not allowed to have this value: Aperture = WFC1-2K It is an Available option and cannot normally be used in a GO proposal.</p> <p>(Parallel Exposure 8 (Prime + Parallel Group 7-8 in Visit 02)) Error (Form): Illegal selection: WFC1-2K.</p> <p>(Parallel Exposure 10 (Prime + Parallel Group 9-10 in Visit 02)) Error (Form): This attribute is not allowed to have this value: Aperture = WFC1-2K It is an Available option and cannot normally be used in a GO proposal.</p> <p>(Parallel Exposure 10 (Prime + Parallel Group 9-10 in Visit 02)) Error (Form): Illegal selection: WFC1-2K.</p> <p>(Parallel Exposure 12 (Prime + Parallel Group 11-12 in Visit 02)) Error (Form): This attribute is not allowed to have this value: Aperture = WFC1-2K It is an Available option and cannot normally be used in a GO proposal.</p> <p>(Parallel Exposure 12 (Prime + Parallel Group 11-12 in Visit 02)) Error (Form): Illegal selection: WFC1-2K.</p> <p>(Parallel Exposure 14 (Prime + Parallel Group 13-14 in Visit 02)) Error (Form): This attribute is not allowed to have this value: Aperture = WFC1-2K It is an Available option and cannot normally be used in a GO proposal.</p> <p>(Parallel Exposure 14 (Prime + Parallel Group 13-14 in Visit 02)) Error (Form): Illegal selection: WFC1-2K.</p> <p>(Primary Exposure 1 (Prime + Parallel Group 1-2 in Visit 02)) Warning (Form): FLASH level may be too high for this exposure or a long subexposure. See extended explanation in the diagnostic browser</p> <p>(Primary Exposure 3 (Prime + Parallel Group 3-4 in Visit 02)) Warning (Form): FLASH level may be too high for this exposure or a long subexposure. See extended explanation in the diagnostic browser</p> <p>(Primary Exposure 5 (Prime + Parallel Group 5-6 in Visit 02)) Warning (Form): FLASH level may be too high for this exposure or a long subexposure. See extended explanation in the diagnostic browser</p> <p>(Primary Exposure 7 (Prime + Parallel Group 7-8 in Visit 02)) Warning (Form): FLASH level may be too high for this exposure or a long subexposure. See extended explanation in the diagnostic browser</p> <p>(Primary Exposure 9 (Prime + Parallel Group 9-10 in Visit 02)) Warning (Form): FLASH level may be too high for this exposure or a long subexposure. See extended explanation in the diagnostic browser</p> <p>(Primary Exposure 11 (Prime + Parallel Group 11-12 in Visit 02)) Warning (Form): FLASH level may be too high for this exposure or a long subexposure. See extended explanation in the diagnostic browser</p> <p>(Primary Exposure 13 (Prime + Parallel Group 13-14 in Visit 02)) Warning (Form): FLASH level may be too high for this exposure or a long subexposure. See extended explanation in the diagnostic browser</p>					
Fixed Targets		#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
		(2)	AGNC-S0186	RA: 00 38 57.5400 (9.7397500d) Dec: -74 10 0.90 (-74.16692d) Equinox: J2000		V=18.41+/-0.02 I=17.75	Reference Frame: ICRS

Proposal 14343 - Visit 02 - Proper Motion and Internal Kinematics of the SMC: are the Magellanic Clouds bound to one another?

Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1		(2) AGNC-S0186	WFC3/UVIS, ACCUM, UVIS2-2K2C-SUB	F606W	CR-SPLIT=NO; FLASH=7.0	POS TARG +4.0,0.0 ; GS ACQ SCENARIO BASE1B3	Prime + Parallel Group 1-2 in Visit 02	240 Secs (240 Secs) [==>]	[1]
	2		ANY	ACS/WFC, ACCUM, WFC1-2K	F606W	CR-SPLIT=NO		Prime + Parallel Group 1-2 in Visit 02	240 Secs (240 Secs) [==>]	[1]
	3		(2) AGNC-S0186	WFC3/UVIS, ACCUM, UVIS2-2K2C-SUB	F606W	CR-SPLIT=NO; FLASH=7.0	POS TARG +2.0,+3.5	Prime + Parallel Group 3-4 in Visit 02	240 Secs (240 Secs) [==>]	[1]
	4		ANY	ACS/WFC, ACCUM, WFC1-2K	F606W	CR-SPLIT=NO		Prime + Parallel Group 3-4 in Visit 02	240 Secs (240 Secs) [==>]	[1]
	5		(2) AGNC-S0186	WFC3/UVIS, ACCUM, UVIS2-2K2C-SUB	F606W	CR-SPLIT=NO; FLASH=7.0	POS TARG -2.0,+3.5	Prime + Parallel Group 5-6 in Visit 02	240 Secs (240 Secs) [==>]	[1]
	6		ANY	ACS/WFC, ACCUM, WFC1-2K	F606W	CR-SPLIT=NO		Prime + Parallel Group 5-6 in Visit 02	240 Secs (240 Secs) [==>]	[1]
	7		(2) AGNC-S0186	WFC3/UVIS, ACCUM, UVIS2-2K2C-SUB	F606W	CR-SPLIT=NO; FLASH=7.0	POS TARG -4.0,0.0	Prime + Parallel Group 7-8 in Visit 02	240 Secs (240 Secs) [==>]	[1]
	8		ANY	ACS/WFC, ACCUM, WFC1-2K	F606W	CR-SPLIT=NO		Prime + Parallel Group 7-8 in Visit 02	240 Secs (240 Secs) [==>]	[1]
	9		(2) AGNC-S0186	WFC3/UVIS, ACCUM, UVIS2-2K2C-SUB	F606W	CR-SPLIT=NO; FLASH=7.0	POS TARG -2.0,-3.5	Prime + Parallel Group 9-10 in Visit 02	240 Secs (240 Secs) [==>]	[1]
	10		ANY	ACS/WFC, ACCUM, WFC1-2K	F606W	CR-SPLIT=NO		Prime + Parallel Group 9-10 in Visit 02	240 Secs (240 Secs) [==>]	[1]
	11		(2) AGNC-S0186	WFC3/UVIS, ACCUM, UVIS2-2K2C-SUB	F606W	CR-SPLIT=NO; FLASH=7.0	POS TARG +2.0,-3.5	Prime + Parallel Group 11-12 in Visit 02	240 Secs (240 Secs) [==>]	[1]
	12		ANY	ACS/WFC, ACCUM, WFC1-2K	F606W	CR-SPLIT=NO		Prime + Parallel Group 11-12 in Visit 02	240 Secs (240 Secs) [==>]	[1]
	13		(2) AGNC-S0186	WFC3/UVIS, ACCUM, UVIS2-2K2C-SUB	F606W	CR-SPLIT=NO; FLASH=7.0	POS TARG 0.0,-4.0	Prime + Parallel Group 13-14 in Visit 02	240 Secs (240 Secs) [==>]	[1]
14		ANY	ACS/WFC, ACCUM, WFC1-2K	F606W	CR-SPLIT=NO		Prime + Parallel Group 13-14 in Visit 02	240 Secs (240 Secs) [==>]	[1]	



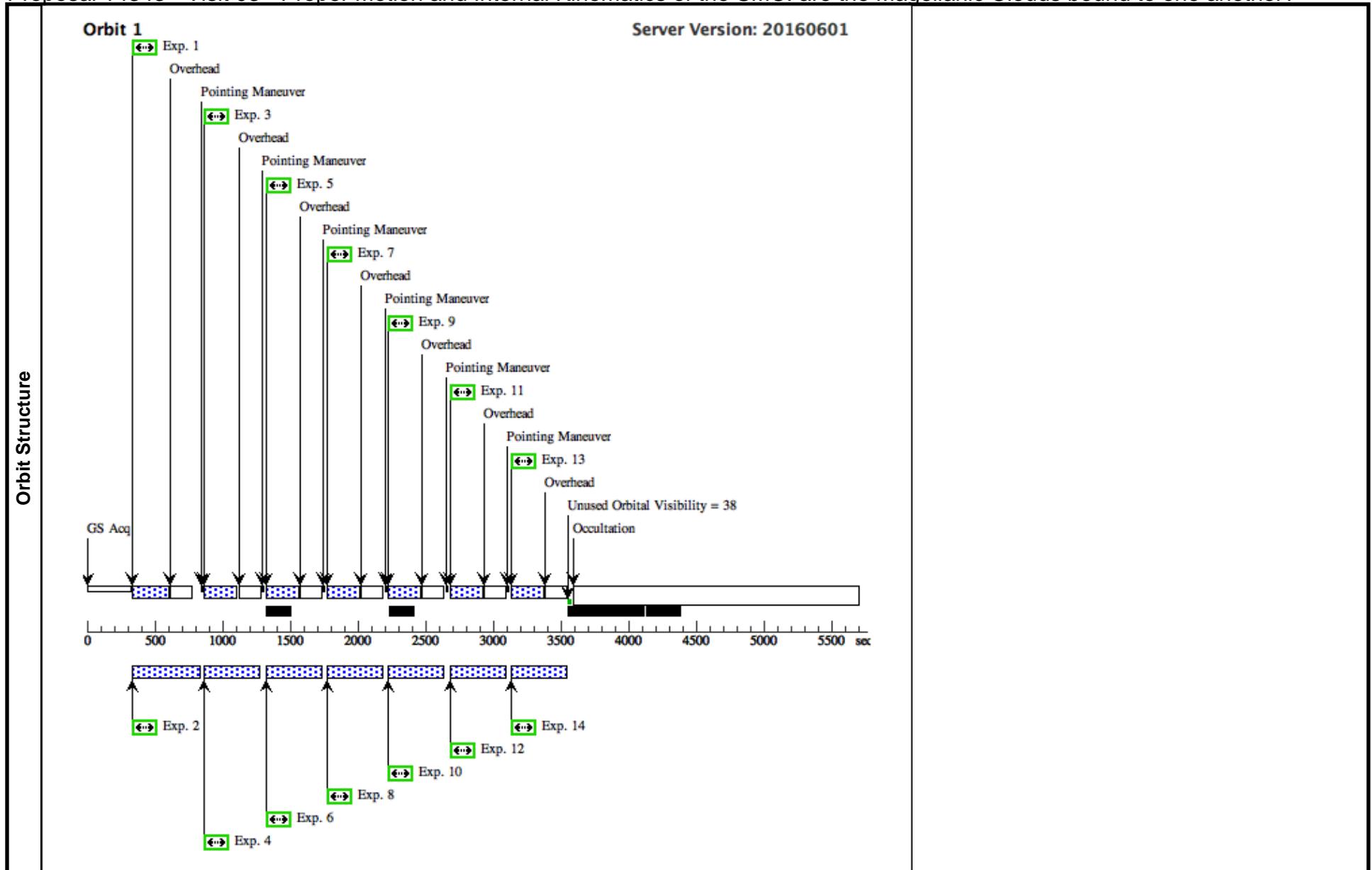
Proposal 14343 - Visit 03 - Proper Motion and Internal Kinematics of the SMC: are the Magellanic Clouds bound to one another?

Sat Jan 14 02:01:26 GMT 2017

Visit	Proposal 14343, Visit 03, completed Diagnostic Status: Error Scientific Instruments: WFC3/UVIS, ACS/WFC Special Requirements: ORIENT 91.55D TO 91.55 D; AFTER 01-FEB-2016:00:00:00																
	Diagnosics (Parallel Exposure 2 (Prime + Parallel Group 1-2 in Visit 03)) Error (Form): This attribute is not allowed to have this value: Aperture = WFC1-2K It is an Available option and cannot normally be used in a GO proposal. (Parallel Exposure 2 (Prime + Parallel Group 1-2 in Visit 03)) Error (Form): Illegal selection: WFC1-2K. (Parallel Exposure 4 (Prime + Parallel Group 3-4 in Visit 03)) Error (Form): This attribute is not allowed to have this value: Aperture = WFC1-2K It is an Available option and cannot normally be used in a GO proposal. (Parallel Exposure 4 (Prime + Parallel Group 3-4 in Visit 03)) Error (Form): Illegal selection: WFC1-2K. (Parallel Exposure 6 (Prime + Parallel Group 5-6 in Visit 03)) Error (Form): Illegal selection: WFC1-2K. (Parallel Exposure 6 (Prime + Parallel Group 5-6 in Visit 03)) Error (Form): This attribute is not allowed to have this value: Aperture = WFC1-2K It is an Available option and cannot normally be used in a GO proposal. (Parallel Exposure 8 (Prime + Parallel Group 7-8 in Visit 03)) Error (Form): Illegal selection: WFC1-2K. (Parallel Exposure 8 (Prime + Parallel Group 7-8 in Visit 03)) Error (Form): This attribute is not allowed to have this value: Aperture = WFC1-2K It is an Available option and cannot normally be used in a GO proposal. (Parallel Exposure 10 (Prime + Parallel Group 9-10 in Visit 03)) Error (Form): This attribute is not allowed to have this value: Aperture = WFC1-2K It is an Available option and cannot normally be used in a GO proposal. (Parallel Exposure 10 (Prime + Parallel Group 9-10 in Visit 03)) Error (Form): Illegal selection: WFC1-2K. (Parallel Exposure 12 (Prime + Parallel Group 11-12 in Visit 03)) Error (Form): This attribute is not allowed to have this value: Aperture = WFC1-2K It is an Available option and cannot normally be used in a GO proposal. (Parallel Exposure 12 (Prime + Parallel Group 11-12 in Visit 03)) Error (Form): Illegal selection: WFC1-2K. (Parallel Exposure 14 (Prime + Parallel Group 13-14 in Visit 03)) Error (Form): This attribute is not allowed to have this value: Aperture = WFC1-2K It is an Available option and cannot normally be used in a GO proposal. (Parallel Exposure 14 (Prime + Parallel Group 13-14 in Visit 03)) Error (Form): Illegal selection: WFC1-2K. (Primary Exposure 1 (Prime + Parallel Group 1-2 in Visit 03)) Warning (Form): FLASH level may be too high for this exposure or a long subexposure. See extended explanation in the diagnostic browser (Primary Exposure 3 (Prime + Parallel Group 3-4 in Visit 03)) Warning (Form): FLASH level may be too high for this exposure or a long subexposure. See extended explanation in the diagnostic browser (Primary Exposure 5 (Prime + Parallel Group 5-6 in Visit 03)) Warning (Form): FLASH level may be too high for this exposure or a long subexposure. See extended explanation in the diagnostic browser (Primary Exposure 7 (Prime + Parallel Group 7-8 in Visit 03)) Warning (Form): FLASH level may be too high for this exposure or a long subexposure. See extended explanation in the diagnostic browser (Primary Exposure 9 (Prime + Parallel Group 9-10 in Visit 03)) Warning (Form): FLASH level may be too high for this exposure or a long subexposure. See extended explanation in the diagnostic browser (Primary Exposure 11 (Prime + Parallel Group 11-12 in Visit 03)) Warning (Form): FLASH level may be too high for this exposure or a long subexposure. See extended explanation in the diagnostic browser (Primary Exposure 13 (Prime + Parallel Group 13-14 in Visit 03)) Warning (Form): FLASH level may be too high for this exposure or a long subexposure. See extended explanation in the diagnostic browser																
Fixed Targets	<table border="1"> <thead> <tr> <th>#</th> <th>Name</th> <th>Target Coordinates</th> <th>Targ. Coord. Corrections</th> <th>Fluxes</th> <th>Miscellaneous</th> </tr> </thead> <tbody> <tr> <td>(3)</td> <td>AGNC-S0199</td> <td>RA: 00 39 47.8200 (9.9492500d) Dec: -74 34 44.80 (-74.57911d) Equinox: J2000</td> <td></td> <td>V=18.43+/-0.02 I=17.55</td> <td>Reference Frame: ICRS</td> </tr> </tbody> </table>					#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous	(3)	AGNC-S0199	RA: 00 39 47.8200 (9.9492500d) Dec: -74 34 44.80 (-74.57911d) Equinox: J2000		V=18.43+/-0.02 I=17.55	Reference Frame: ICRS
	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous											
(3)	AGNC-S0199	RA: 00 39 47.8200 (9.9492500d) Dec: -74 34 44.80 (-74.57911d) Equinox: J2000		V=18.43+/-0.02 I=17.55	Reference Frame: ICRS												

Proposal 14343 - Visit 03 - Proper Motion and Internal Kinematics of the SMC: are the Magellanic Clouds bound to one another?

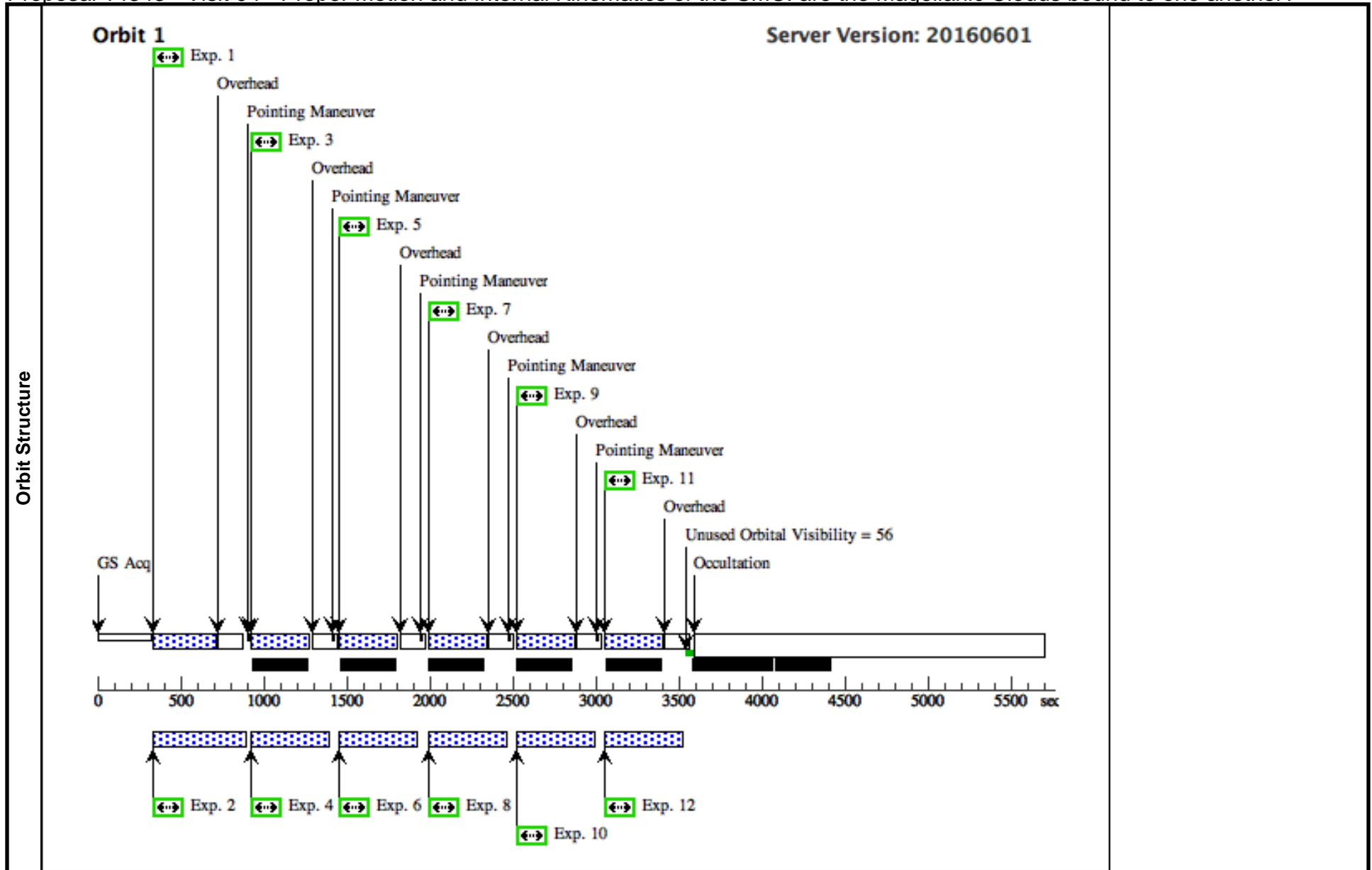
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1		(3) AGNC-S0199	WFC3/UVIS, ACCUM, UVIS2-2K2C-SUB	F606W	CR-SPLIT=NO; FLASH=7.0	POS TARG +4.0,0.0	Prime + Parallel Group 1-2 in Visit 03	240 Secs (240 Secs)	[1]
	2		ANY	ACS/WFC, ACCUM, WFC1-2K	F606W	CR-SPLIT=NO		Prime + Parallel Group 1-2 in Visit 03	240 Secs (240 Secs)	[1]
	3		(3) AGNC-S0199	WFC3/UVIS, ACCUM, UVIS2-2K2C-SUB	F606W	CR-SPLIT=NO; FLASH=7.0	POS TARG +2.0,+3.5	Prime + Parallel Group 3-4 in Visit 03	240 Secs (240 Secs)	[1]
	4		ANY	ACS/WFC, ACCUM, WFC1-2K	F606W	CR-SPLIT=NO		Prime + Parallel Group 3-4 in Visit 03	240 Secs (240 Secs)	[1]
	5		(3) AGNC-S0199	WFC3/UVIS, ACCUM, UVIS2-2K2C-SUB	F606W	CR-SPLIT=NO; FLASH=7.0	POS TARG -2.0,+3.5	Prime + Parallel Group 5-6 in Visit 03	240 Secs (240 Secs)	[1]
	6		ANY	ACS/WFC, ACCUM, WFC1-2K	F606W	CR-SPLIT=NO		Prime + Parallel Group 5-6 in Visit 03	240 Secs (240 Secs)	[1]
	7		(3) AGNC-S0199	WFC3/UVIS, ACCUM, UVIS2-2K2C-SUB	F606W	CR-SPLIT=NO; FLASH=7.0	POS TARG -4.0,0.0	Prime + Parallel Group 7-8 in Visit 03	240 Secs (240 Secs)	[1]
	8		ANY	ACS/WFC, ACCUM, WFC1-2K	F606W	CR-SPLIT=NO		Prime + Parallel Group 7-8 in Visit 03	240 Secs (240 Secs)	[1]
	9		(3) AGNC-S0199	WFC3/UVIS, ACCUM, UVIS2-2K2C-SUB	F606W	CR-SPLIT=NO; FLASH=7.0	POS TARG -2.0,-3.5	Prime + Parallel Group 9-10 in Visit 03	240 Secs (240 Secs)	[1]
	10		ANY	ACS/WFC, ACCUM, WFC1-2K	F606W	CR-SPLIT=NO		Prime + Parallel Group 9-10 in Visit 03	240 Secs (240 Secs)	[1]
	11		(3) AGNC-S0199	WFC3/UVIS, ACCUM, UVIS2-2K2C-SUB	F606W	CR-SPLIT=NO; FLASH=7.0	POS TARG +2.0,-3.5	Prime + Parallel Group 11-12 in Visit 03	240 Secs (240 Secs)	[1]
	12		ANY	ACS/WFC, ACCUM, WFC1-2K	F606W	CR-SPLIT=NO		Prime + Parallel Group 11-12 in Visit 03	240 Secs (240 Secs)	[1]
	13		(3) AGNC-S0199	WFC3/UVIS, ACCUM, UVIS2-2K2C-SUB	F606W	CR-SPLIT=NO; FLASH=7.0	POS TARG 0.0,-4.0	Prime + Parallel Group 13-14 in Visit 03	240 Secs (240 Secs)	[1]
14		ANY	ACS/WFC, ACCUM, WFC1-2K	F606W	CR-SPLIT=NO		Prime + Parallel Group 13-14 in Visit 03	240 Secs (240 Secs)	[1]	



Proposal 14343 - Visit 04 - Proper Motion and Internal Kinematics of the SMC: are the Magellanic Clouds bound to one another?

Sat Jan 14 02:01:26 GMT 2017

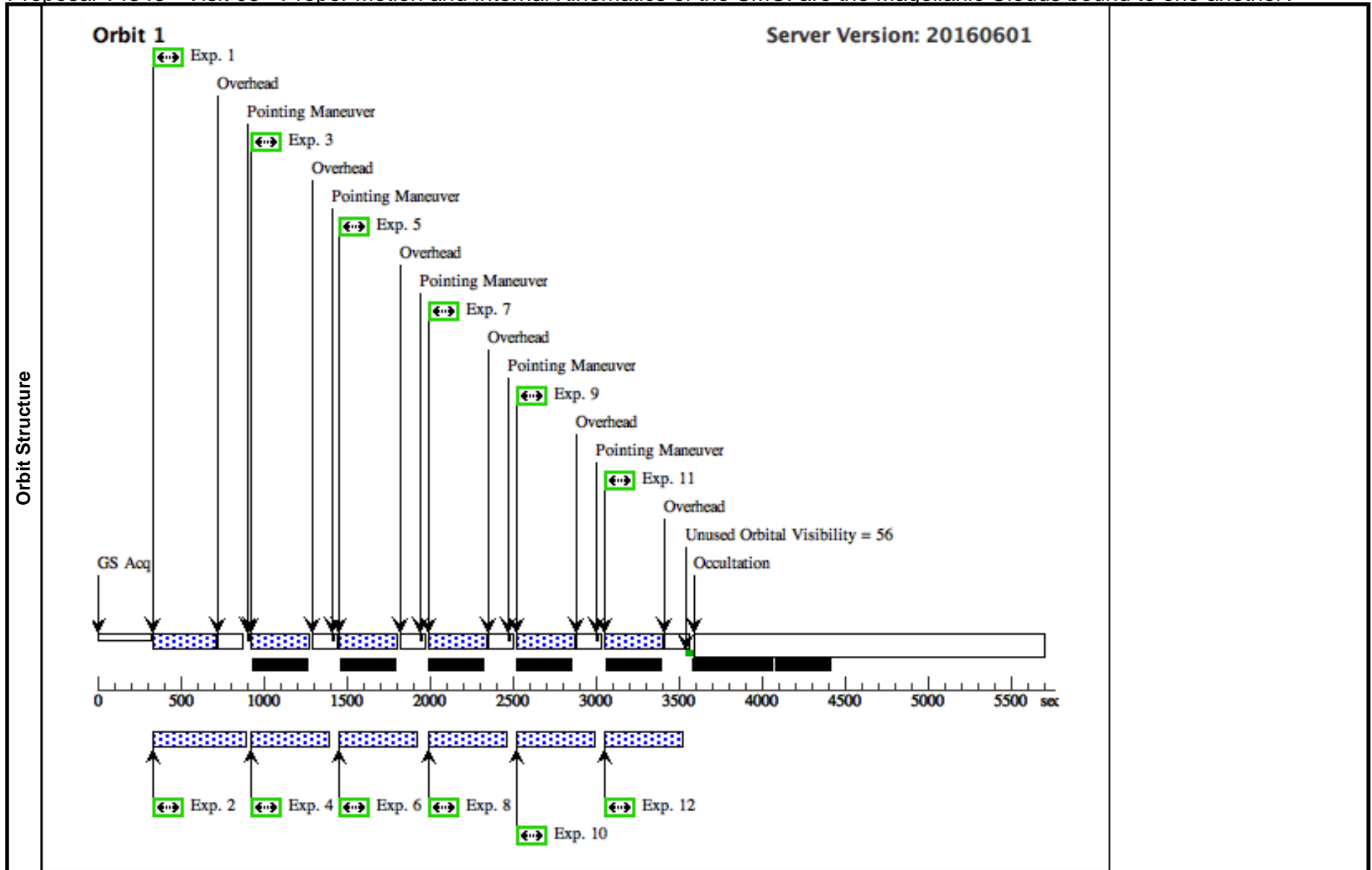
Visit	Proposal 14343, Visit 04, completed Diagnostic Status: Warning Scientific Instruments: WFC3/UVIS, ACS/WFC Special Requirements: ORIENT 357.30D TO 357.30 D: AFTER 01-FEB-2016:00:00:00										
	Diagnostics	(Primary Exposure 1 (Prime + Parallel Group 1-2 in Visit 04)) Warning (Form): FLASH level may be too high for this exposure or a long subexposure. See extended explanation in the diagnostic browser (Primary Exposure 3 (Prime + Parallel Group 3-4 in Visit 04)) Warning (Form): FLASH level may be too high for this exposure or a long subexposure. See extended explanation in the diagnostic browser (Primary Exposure 5 (Prime + Parallel Group 5-6 in Visit 04)) Warning (Form): FLASH level may be too high for this exposure or a long subexposure. See extended explanation in the diagnostic browser (Primary Exposure 7 (Prime + Parallel Group 7-8 in Visit 04)) Warning (Form): FLASH level may be too high for this exposure or a long subexposure. See extended explanation in the diagnostic browser (Primary Exposure 9 (Prime + Parallel Group 9-10 in Visit 04)) Warning (Form): FLASH level may be too high for this exposure or a long subexposure. See extended explanation in the diagnostic browser (Primary Exposure 11 (Prime + Parallel Group 11-12 in Visit 04)) Warning (Form): FLASH level may be too high for this exposure or a long subexposure. See extended explanation in the diagnostic browser									
Fixed Targets		#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous				
		(4)	AGNC-S0202	RA: 00 39 57.6500 (9.9902083d) Dec: -73 06 3.60 (-73.10100d) Equinox: J2000		V=19.85+/-0.06 I=19.43	Reference Frame: ICRS				
Exposures		#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
		1		(4) AGNC-S0202	WFC3/UVIS, ACCUM, UVIS2-2K2C-SUB	F606W	CR-SPLIT=NO; FLASH=3.0	POS TARG +4.0,0.0	Prime + Parallel Group 1-2 in Visit 04	350 Secs (350 Secs) [==>]	[1]
	2		ANY	ACS/WFC, ACCUM, WFC	F606W	CR-SPLIT=NO		Prime + Parallel Group 1-2 in Visit 04	350 Secs (350 Secs) [==>]	[1]	
	3		(4) AGNC-S0202	WFC3/UVIS, ACCUM, UVIS2-2K2C-SUB	F606W	CR-SPLIT=NO; FLASH=3.0	POS TARG +2.0,+3.5	Prime + Parallel Group 3-4 in Visit 04	350 Secs (350 Secs) [==>]	[1]	
	4		ANY	ACS/WFC, ACCUM, WFC	F606W	CR-SPLIT=NO		Prime + Parallel Group 3-4 in Visit 04	350 Secs (350 Secs) [==>]	[1]	
	5		(4) AGNC-S0202	WFC3/UVIS, ACCUM, UVIS2-2K2C-SUB	F606W	CR-SPLIT=NO; FLASH=3.0	POS TARG -2.0,+3.5	Prime + Parallel Group 5-6 in Visit 04	350 Secs (350 Secs) [==>]	[1]	
	6		ANY	ACS/WFC, ACCUM, WFC	F606W	CR-SPLIT=NO		Prime + Parallel Group 5-6 in Visit 04	350 Secs (350 Secs) [==>]	[1]	
	7		(4) AGNC-S0202	WFC3/UVIS, ACCUM, UVIS2-2K2C-SUB	F606W	CR-SPLIT=NO; FLASH=3.0	POS TARG -4.0,0.0	Prime + Parallel Group 7-8 in Visit 04	350 Secs (350 Secs) [==>]	[1]	
	8		ANY	ACS/WFC, ACCUM, WFC	F606W	CR-SPLIT=NO		Prime + Parallel Group 7-8 in Visit 04	350 Secs (350 Secs) [==>]	[1]	
	9		(4) AGNC-S0202	WFC3/UVIS, ACCUM, UVIS2-2K2C-SUB	F606W	CR-SPLIT=NO; FLASH=3.0	POS TARG -2.0,-3.5	Prime + Parallel Group 9-10 in Visit 04	350 Secs (350 Secs) [==>]	[1]	
	10		ANY	ACS/WFC, ACCUM, WFC	F606W	CR-SPLIT=NO		Prime + Parallel Group 9-10 in Visit 04	350 Secs (350 Secs) [==>]	[1]	
	11		(4) AGNC-S0202	WFC3/UVIS, ACCUM, UVIS2-2K2C-SUB	F606W	CR-SPLIT=NO; FLASH=3.0	POS TARG +2.0,-3.5	Prime + Parallel Group 11-12 in Visit 04	350 Secs (350 Secs) [==>]	[1]	
12		ANY	ACS/WFC, ACCUM, WFC	F606W	CR-SPLIT=NO		Prime + Parallel Group 11-12 in Visit 04	350 Secs (350 Secs) [==>]	[1]		



Proposal 14343 - Visit 05 - Proper Motion and Internal Kinematics of the SMC: are the Magellanic Clouds bound to one another?

Sat Jan 14 02:01:26 GMT 2017

Visit	Proposal 14343, Visit 05, completed Diagnostic Status: Warning Scientific Instruments: WFC3/UVIS, ACS/WFC Special Requirements: ORIENT 357.12D TO 357.12 D: AFTER 01-FEB-2016:00:00:00										
	Diagnostics	(Primary Exposure 1 (Prime + Parallel Group 1-2 in Visit 05)) Warning (Form): FLASH level may be too high for this exposure or a long subexposure. See extended explanation in the diagnostic browser (Primary Exposure 3 (Prime + Parallel Group 3-4 in Visit 05)) Warning (Form): FLASH level may be too high for this exposure or a long subexposure. See extended explanation in the diagnostic browser (Primary Exposure 5 (Prime + Parallel Group 5-6 in Visit 05)) Warning (Form): FLASH level may be too high for this exposure or a long subexposure. See extended explanation in the diagnostic browser (Primary Exposure 7 (Prime + Parallel Group 7-8 in Visit 05)) Warning (Form): FLASH level may be too high for this exposure or a long subexposure. See extended explanation in the diagnostic browser (Primary Exposure 9 (Prime + Parallel Group 9-10 in Visit 05)) Warning (Form): FLASH level may be too high for this exposure or a long subexposure. See extended explanation in the diagnostic browser (Primary Exposure 11 (Prime + Parallel Group 11-12 in Visit 05)) Warning (Form): FLASH level may be too high for this exposure or a long subexposure. See extended explanation in the diagnostic browser									
Fixed Targets		#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous				
		(5)	AGNC-S0246	RA: 00 42 59.0000 (10.7458333d) Dec: -74 02 44.60 (-74.04572d) Equinox: J2000		V=19.16+/-0.04 I=18.55	Reference Frame: ICRS				
Exposures		#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
		1		(5) AGNC-S0246	WFC3/UVIS, ACCUM, UVIS2-2K2C-SUB	F606W	CR-SPLIT=NO; FLASH=3.0	POS TARG +4.0,0.0	Prime + Parallel Group 1-2 in Visit 05	350 Secs (350 Secs) [==>]	[1]
	2		ANY	ACS/WFC, ACCUM, WFC	F606W	CR-SPLIT=NO		Prime + Parallel Group 1-2 in Visit 05	350 Secs (350 Secs) [==>]	[1]	
	3		(5) AGNC-S0246	WFC3/UVIS, ACCUM, UVIS2-2K2C-SUB	F606W	CR-SPLIT=NO; FLASH=3.0	POS TARG +2.0,+3.5	Prime + Parallel Group 3-4 in Visit 05	350 Secs (350 Secs) [==>]	[1]	
	4		ANY	ACS/WFC, ACCUM, WFC	F606W	CR-SPLIT=NO		Prime + Parallel Group 3-4 in Visit 05	350 Secs (350 Secs) [==>]	[1]	
	5		(5) AGNC-S0246	WFC3/UVIS, ACCUM, UVIS2-2K2C-SUB	F606W	CR-SPLIT=NO; FLASH=3.0	POS TARG -2.0,+3.5	Prime + Parallel Group 5-6 in Visit 05	350 Secs (350 Secs) [==>]	[1]	
	6		ANY	ACS/WFC, ACCUM, WFC	F606W	CR-SPLIT=NO		Prime + Parallel Group 5-6 in Visit 05	350 Secs (350 Secs) [==>]	[1]	
	7		(5) AGNC-S0246	WFC3/UVIS, ACCUM, UVIS2-2K2C-SUB	F606W	CR-SPLIT=NO; FLASH=3.0	POS TARG -4.0,0.0	Prime + Parallel Group 7-8 in Visit 05	350 Secs (350 Secs) [==>]	[1]	
	8		ANY	ACS/WFC, ACCUM, WFC	F606W	CR-SPLIT=NO		Prime + Parallel Group 7-8 in Visit 05	350 Secs (350 Secs) [==>]	[1]	
	9		(5) AGNC-S0246	WFC3/UVIS, ACCUM, UVIS2-2K2C-SUB	F606W	CR-SPLIT=NO; FLASH=3.0	POS TARG -2.0,-3.5	Prime + Parallel Group 9-10 in Visit 05	350 Secs (350 Secs) [==>]	[1]	
	10		ANY	ACS/WFC, ACCUM, WFC	F606W	CR-SPLIT=NO		Prime + Parallel Group 9-10 in Visit 05	350 Secs (350 Secs) [==>]	[1]	
	11		(5) AGNC-S0246	WFC3/UVIS, ACCUM, UVIS2-2K2C-SUB	F606W	CR-SPLIT=NO; FLASH=3.0	POS TARG +2.0,-3.5	Prime + Parallel Group 11-12 in Visit 05	350 Secs (350 Secs) [==>]	[1]	
12		ANY	ACS/WFC, ACCUM, WFC	F606W	CR-SPLIT=NO		Prime + Parallel Group 11-12 in Visit 05	350 Secs (350 Secs) [==>]	[1]		



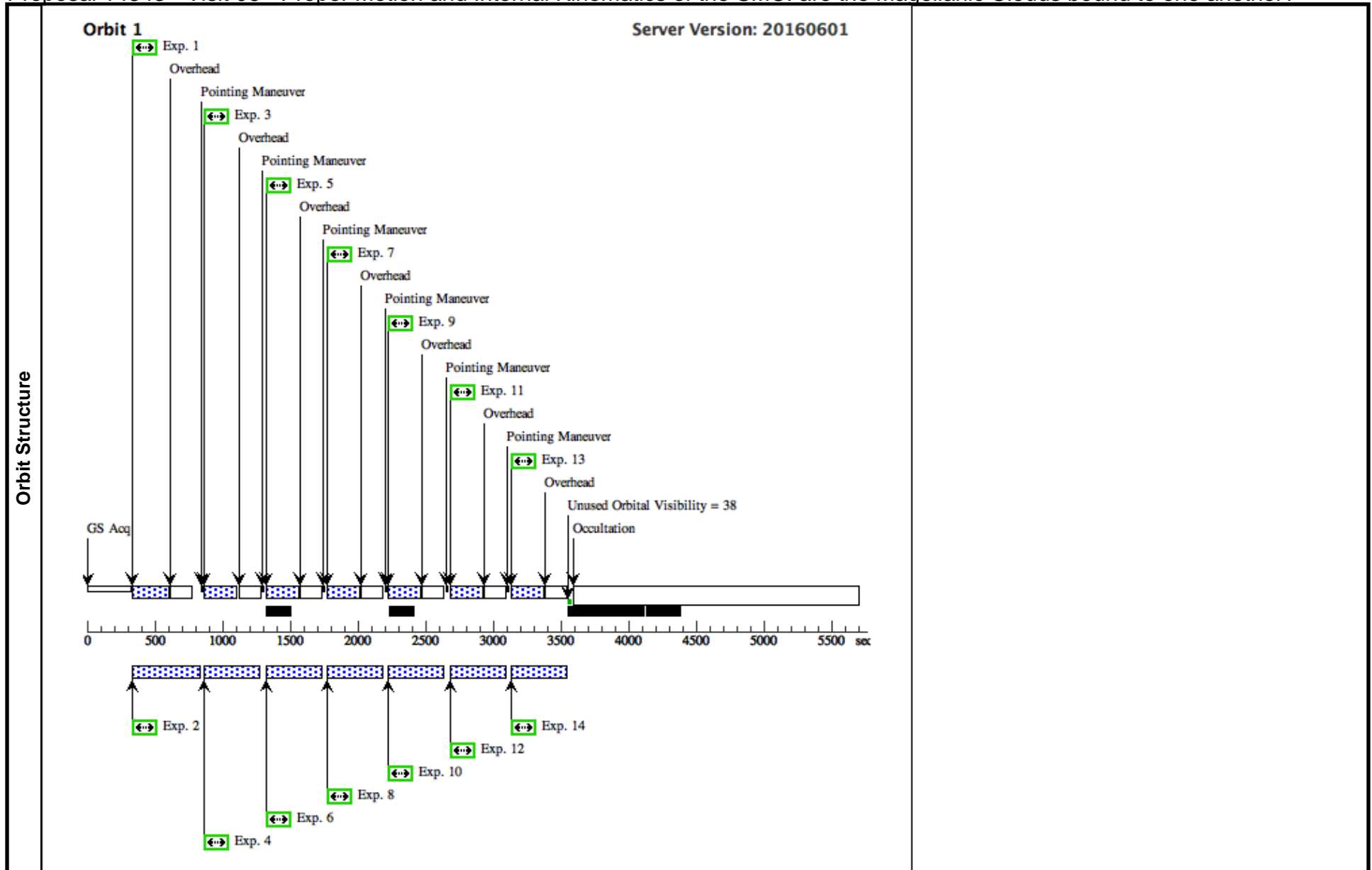
Proposal 14343 - Visit 06 - Proper Motion and Internal Kinematics of the SMC: are the Magellanic Clouds bound to one another?

Sat Jan 14 02:01:26 GMT 2017

Visit	<p>Proposal 14343, Visit 06, completed</p> <p>Diagnostic Status: Error</p> <p>Scientific Instruments: WFC3/UVIS, ACS/WFC</p> <p>Special Requirements: ORIENT 349.98D TO 349.98 D: AFTER 01-FEB-2016:00:00:00</p>																	
	Diagnostics	<p>(Parallel Exposure 2 (Prime + Parallel Group 1-2 in Visit 06)) Error (Form): This attribute is not allowed to have this value: Aperture = WFC1-2K It is an Available option and cannot normally be used in a GO proposal.</p> <p>(Parallel Exposure 2 (Prime + Parallel Group 1-2 in Visit 06)) Error (Form): Illegal selection: WFC1-2K.</p> <p>(Parallel Exposure 4 (Prime + Parallel Group 3-4 in Visit 06)) Error (Form): Illegal selection: WFC1-2K.</p> <p>(Parallel Exposure 4 (Prime + Parallel Group 3-4 in Visit 06)) Error (Form): This attribute is not allowed to have this value: Aperture = WFC1-2K It is an Available option and cannot normally be used in a GO proposal.</p> <p>(Parallel Exposure 6 (Prime + Parallel Group 5-6 in Visit 06)) Error (Form): This attribute is not allowed to have this value: Aperture = WFC1-2K It is an Available option and cannot normally be used in a GO proposal.</p> <p>(Parallel Exposure 6 (Prime + Parallel Group 5-6 in Visit 06)) Error (Form): Illegal selection: WFC1-2K.</p> <p>(Parallel Exposure 8 (Prime + Parallel Group 7-8 in Visit 06)) Error (Form): This attribute is not allowed to have this value: Aperture = WFC1-2K It is an Available option and cannot normally be used in a GO proposal.</p> <p>(Parallel Exposure 8 (Prime + Parallel Group 7-8 in Visit 06)) Error (Form): Illegal selection: WFC1-2K.</p> <p>(Parallel Exposure 10 (Prime + Parallel Group 9-10 in Visit 06)) Error (Form): This attribute is not allowed to have this value: Aperture = WFC1-2K It is an Available option and cannot normally be used in a GO proposal.</p> <p>(Parallel Exposure 10 (Prime + Parallel Group 9-10 in Visit 06)) Error (Form): Illegal selection: WFC1-2K.</p> <p>(Parallel Exposure 12 (Prime + Parallel Group 11-12 in Visit 06)) Error (Form): This attribute is not allowed to have this value: Aperture = WFC1-2K It is an Available option and cannot normally be used in a GO proposal.</p> <p>(Parallel Exposure 12 (Prime + Parallel Group 11-12 in Visit 06)) Error (Form): Illegal selection: WFC1-2K.</p> <p>(Parallel Exposure 14 (Prime + Parallel Group 13-14 in Visit 06)) Error (Form): Illegal selection: WFC1-2K.</p> <p>(Parallel Exposure 14 (Prime + Parallel Group 13-14 in Visit 06)) Error (Form): This attribute is not allowed to have this value: Aperture = WFC1-2K It is an Available option and cannot normally be used in a GO proposal.</p> <p>(Primary Exposure 1 (Prime + Parallel Group 1-2 in Visit 06)) Warning (Form): FLASH level may be too high for this exposure or a long subexposure. See extended explanation in the diagnostic browser</p> <p>(Primary Exposure 3 (Prime + Parallel Group 3-4 in Visit 06)) Warning (Form): FLASH level may be too high for this exposure or a long subexposure. See extended explanation in the diagnostic browser</p> <p>(Primary Exposure 5 (Prime + Parallel Group 5-6 in Visit 06)) Warning (Form): FLASH level may be too high for this exposure or a long subexposure. See extended explanation in the diagnostic browser</p> <p>(Primary Exposure 7 (Prime + Parallel Group 7-8 in Visit 06)) Warning (Form): FLASH level may be too high for this exposure or a long subexposure. See extended explanation in the diagnostic browser</p> <p>(Primary Exposure 9 (Prime + Parallel Group 9-10 in Visit 06)) Warning (Form): FLASH level may be too high for this exposure or a long subexposure. See extended explanation in the diagnostic browser</p> <p>(Primary Exposure 11 (Prime + Parallel Group 11-12 in Visit 06)) Warning (Form): FLASH level may be too high for this exposure or a long subexposure. See extended explanation in the diagnostic browser</p> <p>(Primary Exposure 13 (Prime + Parallel Group 13-14 in Visit 06)) Warning (Form): FLASH level may be too high for this exposure or a long subexposure. See extended explanation in the diagnostic browser</p>																
Fixed Targets		<table border="1"> <thead> <tr> <th>#</th> <th>Name</th> <th>Target Coordinates</th> <th>Targ. Coord. Corrections</th> <th>Fluxes</th> <th>Miscellaneous</th> </tr> </thead> <tbody> <tr> <td>(6)</td> <td>AGNC-S0281</td> <td>RA: 00 44 40.2600 (11.1677500d) Dec: -73 21 51.80 (-73.36439d) Equinox: J2000</td> <td></td> <td>V=18.47+/-0.02 I=17.62</td> <td>Reference Frame: ICRS</td> </tr> </tbody> </table>					#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous	(6)	AGNC-S0281	RA: 00 44 40.2600 (11.1677500d) Dec: -73 21 51.80 (-73.36439d) Equinox: J2000		V=18.47+/-0.02 I=17.62	Reference Frame: ICRS
		#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous											
(6)		AGNC-S0281	RA: 00 44 40.2600 (11.1677500d) Dec: -73 21 51.80 (-73.36439d) Equinox: J2000		V=18.47+/-0.02 I=17.62	Reference Frame: ICRS												

Proposal 14343 - Visit 06 - Proper Motion and Internal Kinematics of the SMC: are the Magellanic Clouds bound to one another?

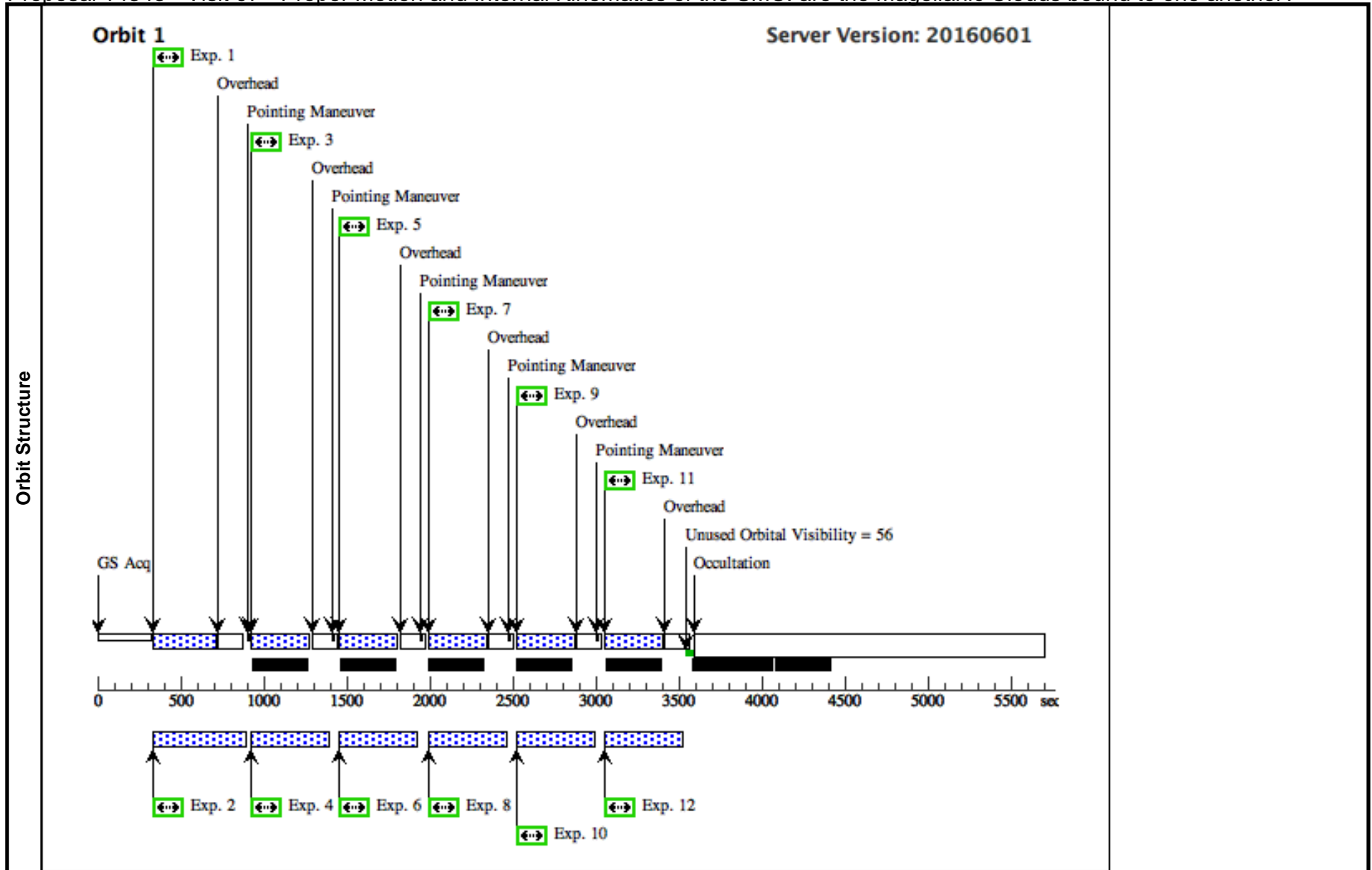
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1		(6) AGNC-S0281	WFC3/UVIS, ACCUM, UVIS2-2K2C-SUB	F606W	CR-SPLIT=NO; FLASH=7.0	POS TARG +4.0,0.0	Prime + Parallel Group 1-2 in Visit 06	240 Secs (240 Secs)	[1]
	2		ANY	ACS/WFC, ACCUM, WFC1-2K	F606W	CR-SPLIT=NO		Prime + Parallel Group 1-2 in Visit 06	240 Secs (240 Secs)	[1]
	3		(6) AGNC-S0281	WFC3/UVIS, ACCUM, UVIS2-2K2C-SUB	F606W	CR-SPLIT=NO; FLASH=7.0	POS TARG +2.0,+3.5	Prime + Parallel Group 3-4 in Visit 06	240 Secs (240 Secs)	[1]
	4		ANY	ACS/WFC, ACCUM, WFC1-2K	F606W	CR-SPLIT=NO		Prime + Parallel Group 3-4 in Visit 06	240 Secs (240 Secs)	[1]
	5		(6) AGNC-S0281	WFC3/UVIS, ACCUM, UVIS2-2K2C-SUB	F606W	CR-SPLIT=NO; FLASH=7.0	POS TARG -2.0,+3.5	Prime + Parallel Group 5-6 in Visit 06	240 Secs (240 Secs)	[1]
	6		ANY	ACS/WFC, ACCUM, WFC1-2K	F606W	CR-SPLIT=NO		Prime + Parallel Group 5-6 in Visit 06	240 Secs (240 Secs)	[1]
	7		(6) AGNC-S0281	WFC3/UVIS, ACCUM, UVIS2-2K2C-SUB	F606W	CR-SPLIT=NO; FLASH=7.0	POS TARG -4.0,0.0	Prime + Parallel Group 7-8 in Visit 06	240 Secs (240 Secs)	[1]
	8		ANY	ACS/WFC, ACCUM, WFC1-2K	F606W	CR-SPLIT=NO		Prime + Parallel Group 7-8 in Visit 06	240 Secs (240 Secs)	[1]
	9		(6) AGNC-S0281	WFC3/UVIS, ACCUM, UVIS2-2K2C-SUB	F606W	CR-SPLIT=NO; FLASH=7.0	POS TARG -2.0,-3.5	Prime + Parallel Group 9-10 in Visit 06	240 Secs (240 Secs)	[1]
	10		ANY	ACS/WFC, ACCUM, WFC1-2K	F606W	CR-SPLIT=NO		Prime + Parallel Group 9-10 in Visit 06	240 Secs (240 Secs)	[1]
	11		(6) AGNC-S0281	WFC3/UVIS, ACCUM, UVIS2-2K2C-SUB	F606W	CR-SPLIT=NO; FLASH=7.0	POS TARG +2.0,-3.5	Prime + Parallel Group 11-12 in Visit 06	240 Secs (240 Secs)	[1]
	12		ANY	ACS/WFC, ACCUM, WFC1-2K	F606W	CR-SPLIT=NO		Prime + Parallel Group 11-12 in Visit 06	240 Secs (240 Secs)	[1]
	13		(6) AGNC-S0281	WFC3/UVIS, ACCUM, UVIS2-2K2C-SUB	F606W	CR-SPLIT=NO; FLASH=7.0	POS TARG 0.0,-4.0	Prime + Parallel Group 13-14 in Visit 06	240 Secs (240 Secs)	[1]
14		ANY	ACS/WFC, ACCUM, WFC1-2K	F606W	CR-SPLIT=NO		Prime + Parallel Group 13-14 in Visit 06	240 Secs (240 Secs)	[1]	



Proposal 14343 - Visit 07 - Proper Motion and Internal Kinematics of the SMC: are the Magellanic Clouds bound to one another?

Sat Jan 14 02:01:26 GMT 2017

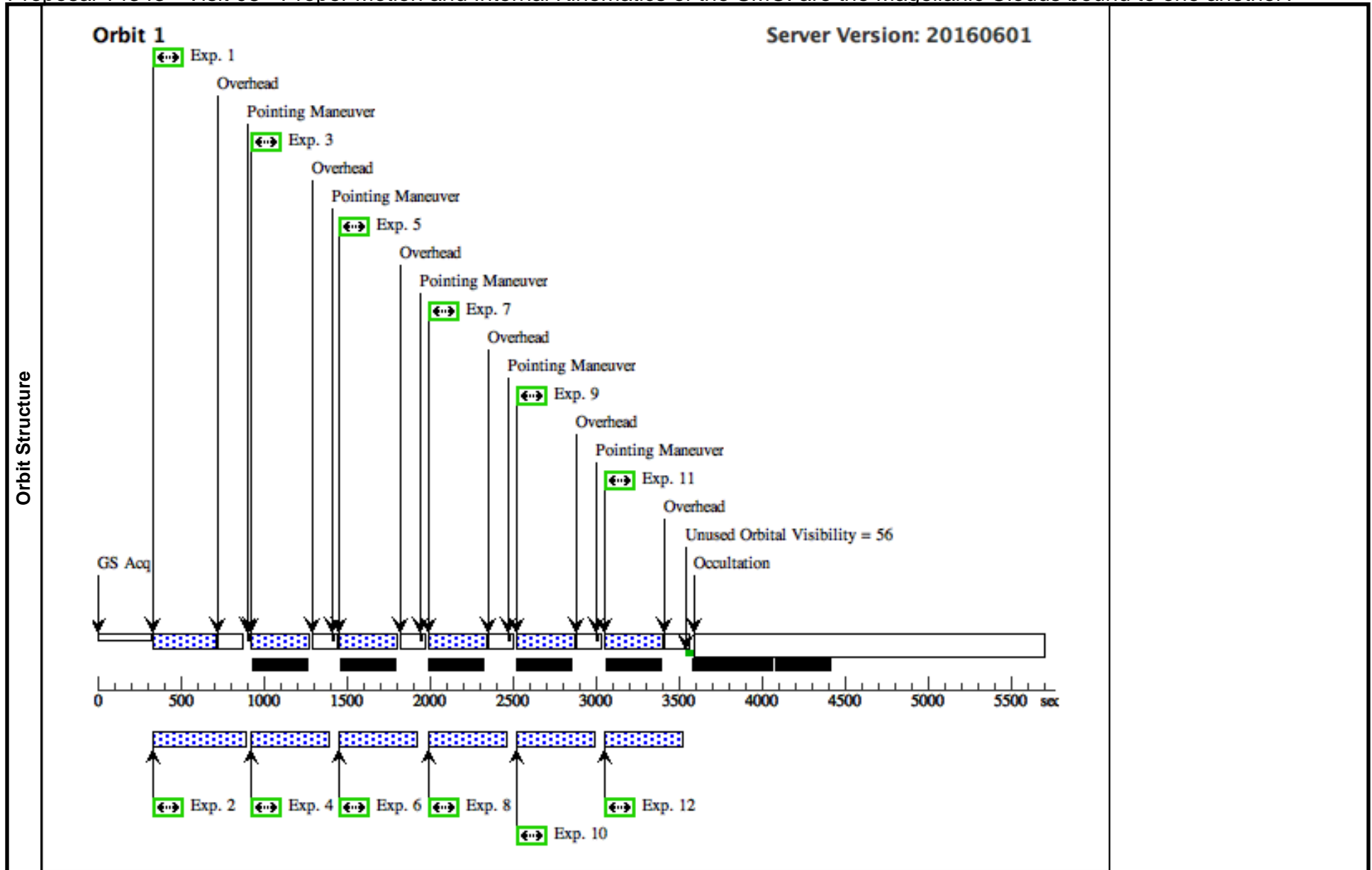
Visit	Proposal 14343, Visit 07, completed Diagnostic Status: Warning Scientific Instruments: WFC3/UVIS, ACS/WFC Special Requirements: ORIENT 356.21D TO 356.21 D: AFTER 01-FEB-2016:00:00:00									
	Diagnostics	(Primary Exposure 1 (Prime + Parallel Group 1-2 in Visit 07)) Warning (Form): FLASH level may be too high for this exposure or a long subexposure. See extended explanation in the diagnostic browser (Primary Exposure 3 (Prime + Parallel Group 3-4 in Visit 07)) Warning (Form): FLASH level may be too high for this exposure or a long subexposure. See extended explanation in the diagnostic browser (Primary Exposure 5 (Prime + Parallel Group 5-6 in Visit 07)) Warning (Form): FLASH level may be too high for this exposure or a long subexposure. See extended explanation in the diagnostic browser (Primary Exposure 7 (Prime + Parallel Group 7-8 in Visit 07)) Warning (Form): FLASH level may be too high for this exposure or a long subexposure. See extended explanation in the diagnostic browser (Primary Exposure 9 (Prime + Parallel Group 9-10 in Visit 07)) Warning (Form): FLASH level may be too high for this exposure or a long subexposure. See extended explanation in the diagnostic browser (Primary Exposure 11 (Prime + Parallel Group 11-12 in Visit 07)) Warning (Form): FLASH level may be too high for this exposure or a long subexposure. See extended explanation in the diagnostic browser								
Fixed Targets		#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous			
	(7)	AGNC-S0291	RA: 00 45 7.5400 (11.2814167d) Dec: -72 41 21.60 (-72.68933d) Equinox: J2000		V=20.1+/-0.07 I=19.38	Reference Frame: ICRS				
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1		(7) AGNC-S0291	WFC3/UVIS, ACCUM, UVIS2-2K2C-SUB	F606W	CR-SPLIT=NO; FLASH=3.0	POS TARG +4.0,0.0	Prime + Parallel Group 1-2 in Visit 07	350 Secs (350 Secs) [==>]	[1]
	2		ANY	ACS/WFC, ACCUM, WFC	F606W	CR-SPLIT=NO		Prime + Parallel Group 1-2 in Visit 07	350 Secs (350 Secs) [==>]	[1]
	3		(7) AGNC-S0291	WFC3/UVIS, ACCUM, UVIS2-2K2C-SUB	F606W	CR-SPLIT=NO; FLASH=3.0	POS TARG +2.0,+3.5	Prime + Parallel Group 3-4 in Visit 07	350 Secs (350 Secs) [==>]	[1]
	4		ANY	ACS/WFC, ACCUM, WFC	F606W	CR-SPLIT=NO		Prime + Parallel Group 3-4 in Visit 07	350 Secs (350 Secs) [==>]	[1]
	5		(7) AGNC-S0291	WFC3/UVIS, ACCUM, UVIS2-2K2C-SUB	F606W	CR-SPLIT=NO; FLASH=3.0	POS TARG -2.0,+3.5	Prime + Parallel Group 5-6 in Visit 07	350 Secs (350 Secs) [==>]	[1]
	6		ANY	ACS/WFC, ACCUM, WFC	F606W	CR-SPLIT=NO		Prime + Parallel Group 5-6 in Visit 07	350 Secs (350 Secs) [==>]	[1]
	7		(7) AGNC-S0291	WFC3/UVIS, ACCUM, UVIS2-2K2C-SUB	F606W	CR-SPLIT=NO; FLASH=3.0	POS TARG -4.0,0.0	Prime + Parallel Group 7-8 in Visit 07	350 Secs (350 Secs) [==>]	[1]
	8		ANY	ACS/WFC, ACCUM, WFC	F606W	CR-SPLIT=NO		Prime + Parallel Group 7-8 in Visit 07	350 Secs (350 Secs) [==>]	[1]
	9		(7) AGNC-S0291	WFC3/UVIS, ACCUM, UVIS2-2K2C-SUB	F606W	CR-SPLIT=NO; FLASH=3.0	POS TARG -2.0,-3.5	Prime + Parallel Group 9-10 in Visit 07	350 Secs (350 Secs) [==>]	[1]
	10		ANY	ACS/WFC, ACCUM, WFC	F606W	CR-SPLIT=NO		Prime + Parallel Group 9-10 in Visit 07	350 Secs (350 Secs) [==>]	[1]
	11		(7) AGNC-S0291	WFC3/UVIS, ACCUM, UVIS2-2K2C-SUB	F606W	CR-SPLIT=NO; FLASH=3.0	POS TARG +2.0,-3.5	Prime + Parallel Group 11-12 in Visit 07	350 Secs (350 Secs) [==>]	[1]
12		ANY	ACS/WFC, ACCUM, WFC	F606W	CR-SPLIT=NO		Prime + Parallel Group 11-12 in Visit 07	350 Secs (350 Secs) [==>]	[1]	



Proposal 14343 - Visit 08 - Proper Motion and Internal Kinematics of the SMC: are the Magellanic Clouds bound to one another?

Sat Jan 14 02:01:26 GMT 2017

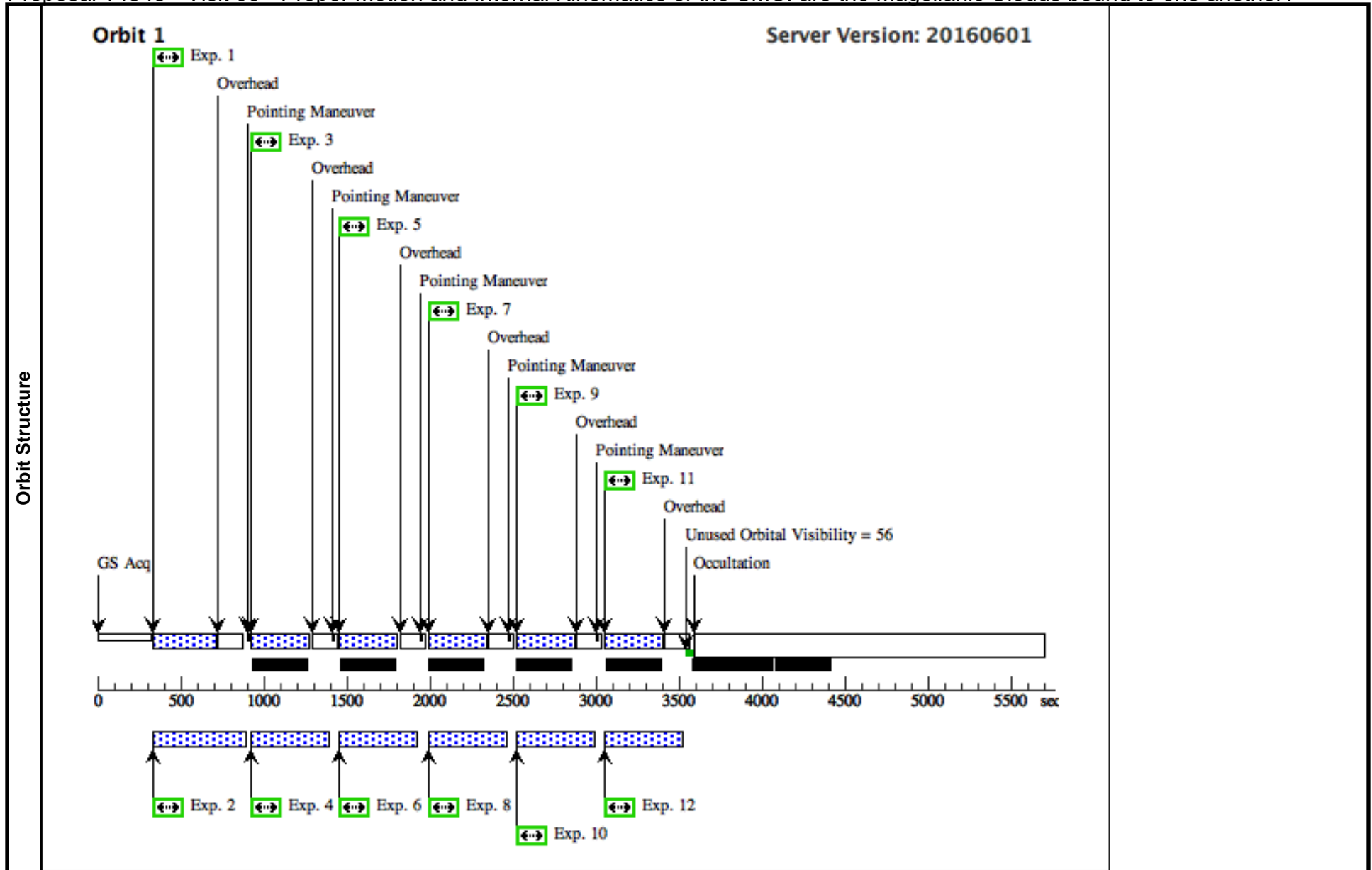
Visit	Proposal 14343, Visit 08, completed Diagnostic Status: Warning Scientific Instruments: WFC3/UVIS, ACS/WFC Special Requirements: ORIENT 7.08D TO 7.08 D; AFTER 01-FEB-2016:00:00:00										
	Diagnostics	(Primary Exposure 1 (Prime + Parallel Group 1-2 in Visit 08)) Warning (Form): FLASH level may be too high for this exposure or a long subexposure. See extended explanation in the diagnostic browser (Primary Exposure 3 (Prime + Parallel Group 3-4 in Visit 08)) Warning (Form): FLASH level may be too high for this exposure or a long subexposure. See extended explanation in the diagnostic browser (Primary Exposure 5 (Prime + Parallel Group 5-6 in Visit 08)) Warning (Form): FLASH level may be too high for this exposure or a long subexposure. See extended explanation in the diagnostic browser (Primary Exposure 7 (Prime + Parallel Group 7-8 in Visit 08)) Warning (Form): FLASH level may be too high for this exposure or a long subexposure. See extended explanation in the diagnostic browser (Primary Exposure 9 (Prime + Parallel Group 9-10 in Visit 08)) Warning (Form): FLASH level may be too high for this exposure or a long subexposure. See extended explanation in the diagnostic browser (Primary Exposure 11 (Prime + Parallel Group 11-12 in Visit 08)) Warning (Form): FLASH level may be too high for this exposure or a long subexposure. See extended explanation in the diagnostic browser									
Fixed Targets		#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous				
		(8)	AGNC-S0295	RA: 00 45 16.7500 (11.3197917d) Dec: -74 42 31.10 (-74.70864d) Equinox: J2000		V=19.48+/-0.04 I=18.82	Reference Frame: ICRS				
Exposures		#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
		1	(8) AGNC-S0295	(8) AGNC-S0295	WFC3/UVIS, ACCUM, UVIS2-2K2C-SUB	F606W	CR-SPLIT=NO; FLASH=3.0	POS TARG +4.0,0.0	Prime + Parallel Group 1-2 in Visit 08	350 Secs (350 Secs) [==>]	[1]
	2	ANY	ANY	ACS/WFC, ACCUM, WFC	F606W	CR-SPLIT=NO		Prime + Parallel Group 1-2 in Visit 08	350 Secs (350 Secs) [==>]	[1]	
	3	(8) AGNC-S0295	(8) AGNC-S0295	WFC3/UVIS, ACCUM, UVIS2-2K2C-SUB	F606W	CR-SPLIT=NO; FLASH=3.0	POS TARG +2.0,+3.5	Prime + Parallel Group 3-4 in Visit 08	350 Secs (350 Secs) [==>]	[1]	
	4	ANY	ANY	ACS/WFC, ACCUM, WFC	F606W	CR-SPLIT=NO		Prime + Parallel Group 3-4 in Visit 08	350 Secs (350 Secs) [==>]	[1]	
	5	(8) AGNC-S0295	(8) AGNC-S0295	WFC3/UVIS, ACCUM, UVIS2-2K2C-SUB	F606W	CR-SPLIT=NO; FLASH=3.0	POS TARG -2.0,+3.5	Prime + Parallel Group 5-6 in Visit 08	350 Secs (350 Secs) [==>]	[1]	
	6	ANY	ANY	ACS/WFC, ACCUM, WFC	F606W	CR-SPLIT=NO		Prime + Parallel Group 5-6 in Visit 08	350 Secs (350 Secs) [==>]	[1]	
	7	(8) AGNC-S0295	(8) AGNC-S0295	WFC3/UVIS, ACCUM, UVIS2-2K2C-SUB	F606W	CR-SPLIT=NO; FLASH=3.0	POS TARG -4.0,0.0	Prime + Parallel Group 7-8 in Visit 08	350 Secs (350 Secs) [==>]	[1]	
	8	ANY	ANY	ACS/WFC, ACCUM, WFC	F606W	CR-SPLIT=NO		Prime + Parallel Group 7-8 in Visit 08	350 Secs (350 Secs) [==>]	[1]	
	9	(8) AGNC-S0295	(8) AGNC-S0295	WFC3/UVIS, ACCUM, UVIS2-2K2C-SUB	F606W	CR-SPLIT=NO; FLASH=3.0	POS TARG -2.0,-3.5	Prime + Parallel Group 9-10 in Visit 08	350 Secs (350 Secs) [==>]	[1]	
	10	ANY	ANY	ACS/WFC, ACCUM, WFC	F606W	CR-SPLIT=NO		Prime + Parallel Group 9-10 in Visit 08	350 Secs (350 Secs) [==>]	[1]	
	11	(8) AGNC-S0295	(8) AGNC-S0295	WFC3/UVIS, ACCUM, UVIS2-2K2C-SUB	F606W	CR-SPLIT=NO; FLASH=3.0	POS TARG +2.0,-3.5	Prime + Parallel Group 11-12 in Visit 08	350 Secs (350 Secs) [==>]	[1]	
12	ANY	ANY	ACS/WFC, ACCUM, WFC	F606W	CR-SPLIT=NO		Prime + Parallel Group 11-12 in Visit 08	350 Secs (350 Secs) [==>]	[1]		



Proposal 14343 - Visit 09 - Proper Motion and Internal Kinematics of the SMC: are the Magellanic Clouds bound to one another?

Sat Jan 14 02:01:26 GMT 2017

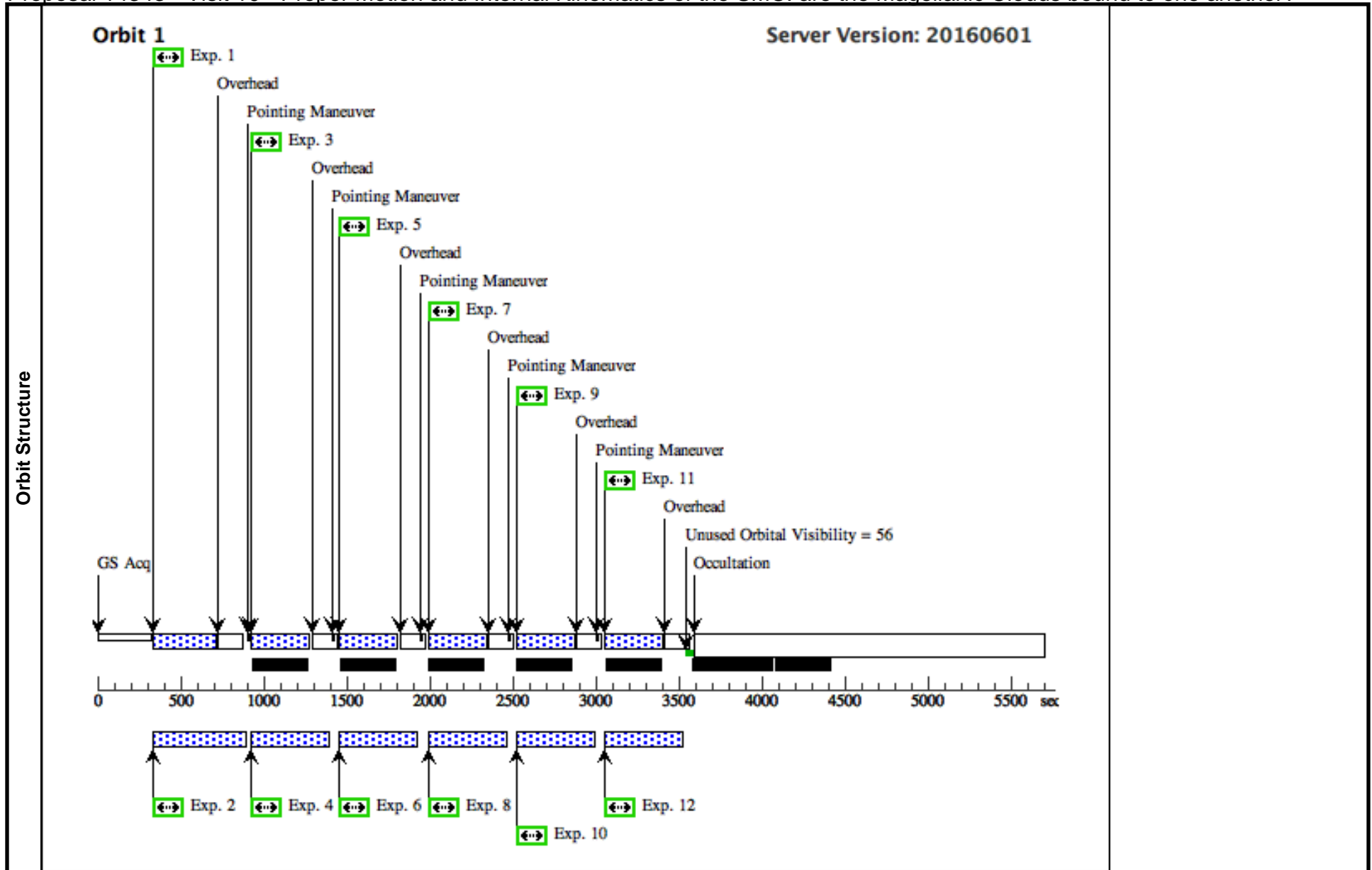
Visit	Proposal 14343, Visit 09, completed Diagnostic Status: Warning Scientific Instruments: WFC3/UVIS, ACS/WFC Special Requirements: ORIENT 5.01D TO 5.01 D; AFTER 01-FEB-2016:00:00:00										
	Diagnostics	(Primary Exposure 1 (Prime + Parallel Group 1-2 in Visit 09)) Warning (Form): FLASH level may be too high for this exposure or a long subexposure. See extended explanation in the diagnostic browser (Primary Exposure 3 (Prime + Parallel Group 3-4 in Visit 09)) Warning (Form): FLASH level may be too high for this exposure or a long subexposure. See extended explanation in the diagnostic browser (Primary Exposure 5 (Prime + Parallel Group 5-6 in Visit 09)) Warning (Form): FLASH level may be too high for this exposure or a long subexposure. See extended explanation in the diagnostic browser (Primary Exposure 7 (Prime + Parallel Group 7-8 in Visit 09)) Warning (Form): FLASH level may be too high for this exposure or a long subexposure. See extended explanation in the diagnostic browser (Primary Exposure 9 (Prime + Parallel Group 9-10 in Visit 09)) Warning (Form): FLASH level may be too high for this exposure or a long subexposure. See extended explanation in the diagnostic browser (Primary Exposure 11 (Prime + Parallel Group 11-12 in Visit 09)) Warning (Form): FLASH level may be too high for this exposure or a long subexposure. See extended explanation in the diagnostic browser									
Fixed Targets		#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous				
		(9)	AGNC-S0659	RA: 00 54 22.9800 (13.5957500d) Dec: -73 31 0.20 (-73.51672d) Equinox: J2000		V=18.99+/-0.03 I=18.47	Reference Frame: ICRS				
Exposures		#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
		1		(9) AGNC-S0659	WFC3/UVIS, ACCUM, UVIS2-2K2C-SUB	F606W	CR-SPLIT=NO; FLASH=3.0	POS TARG +4.0,0.0	Prime + Parallel Group 1-2 in Visit 09	350 Secs (350 Secs) [==>]	[1]
	2		ANY	ACS/WFC, ACCUM, WFC	F606W	CR-SPLIT=NO		Prime + Parallel Group 1-2 in Visit 09	350 Secs (350 Secs) [==>]	[1]	
	3		(9) AGNC-S0659	WFC3/UVIS, ACCUM, UVIS2-2K2C-SUB	F606W	CR-SPLIT=NO; FLASH=3.0	POS TARG +2.0,+3.5	Prime + Parallel Group 3-4 in Visit 09	350 Secs (350 Secs) [==>]	[1]	
	4		ANY	ACS/WFC, ACCUM, WFC	F606W	CR-SPLIT=NO		Prime + Parallel Group 3-4 in Visit 09	350 Secs (350 Secs) [==>]	[1]	
	5		(9) AGNC-S0659	WFC3/UVIS, ACCUM, UVIS2-2K2C-SUB	F606W	CR-SPLIT=NO; FLASH=3.0	POS TARG -2.0,+3.5	Prime + Parallel Group 5-6 in Visit 09	350 Secs (350 Secs) [==>]	[1]	
	6		ANY	ACS/WFC, ACCUM, WFC	F606W	CR-SPLIT=NO		Prime + Parallel Group 5-6 in Visit 09	350 Secs (350 Secs) [==>]	[1]	
	7		(9) AGNC-S0659	WFC3/UVIS, ACCUM, UVIS2-2K2C-SUB	F606W	CR-SPLIT=NO; FLASH=3.0	POS TARG -4.0,0.0	Prime + Parallel Group 7-8 in Visit 09	350 Secs (350 Secs) [==>]	[1]	
	8		ANY	ACS/WFC, ACCUM, WFC	F606W	CR-SPLIT=NO		Prime + Parallel Group 7-8 in Visit 09	350 Secs (350 Secs) [==>]	[1]	
	9		(9) AGNC-S0659	WFC3/UVIS, ACCUM, UVIS2-2K2C-SUB	F606W	CR-SPLIT=NO; FLASH=3.0	POS TARG -2.0,-3.5	Prime + Parallel Group 9-10 in Visit 09	350 Secs (350 Secs) [==>]	[1]	
	10		ANY	ACS/WFC, ACCUM, WFC	F606W	CR-SPLIT=NO		Prime + Parallel Group 9-10 in Visit 09	350 Secs (350 Secs) [==>]	[1]	
	11		(9) AGNC-S0659	WFC3/UVIS, ACCUM, UVIS2-2K2C-SUB	F606W	CR-SPLIT=NO; FLASH=3.0	POS TARG +2.0,-3.5	Prime + Parallel Group 11-12 in Visit 09	350 Secs (350 Secs) [==>]	[1]	
12		ANY	ACS/WFC, ACCUM, WFC	F606W	CR-SPLIT=NO		Prime + Parallel Group 11-12 in Visit 09	350 Secs (350 Secs) [==>]	[1]		



Proposal 14343 - Visit 10 - Proper Motion and Internal Kinematics of the SMC: are the Magellanic Clouds bound to one another?

Sat Jan 14 02:01:26 GMT 2017

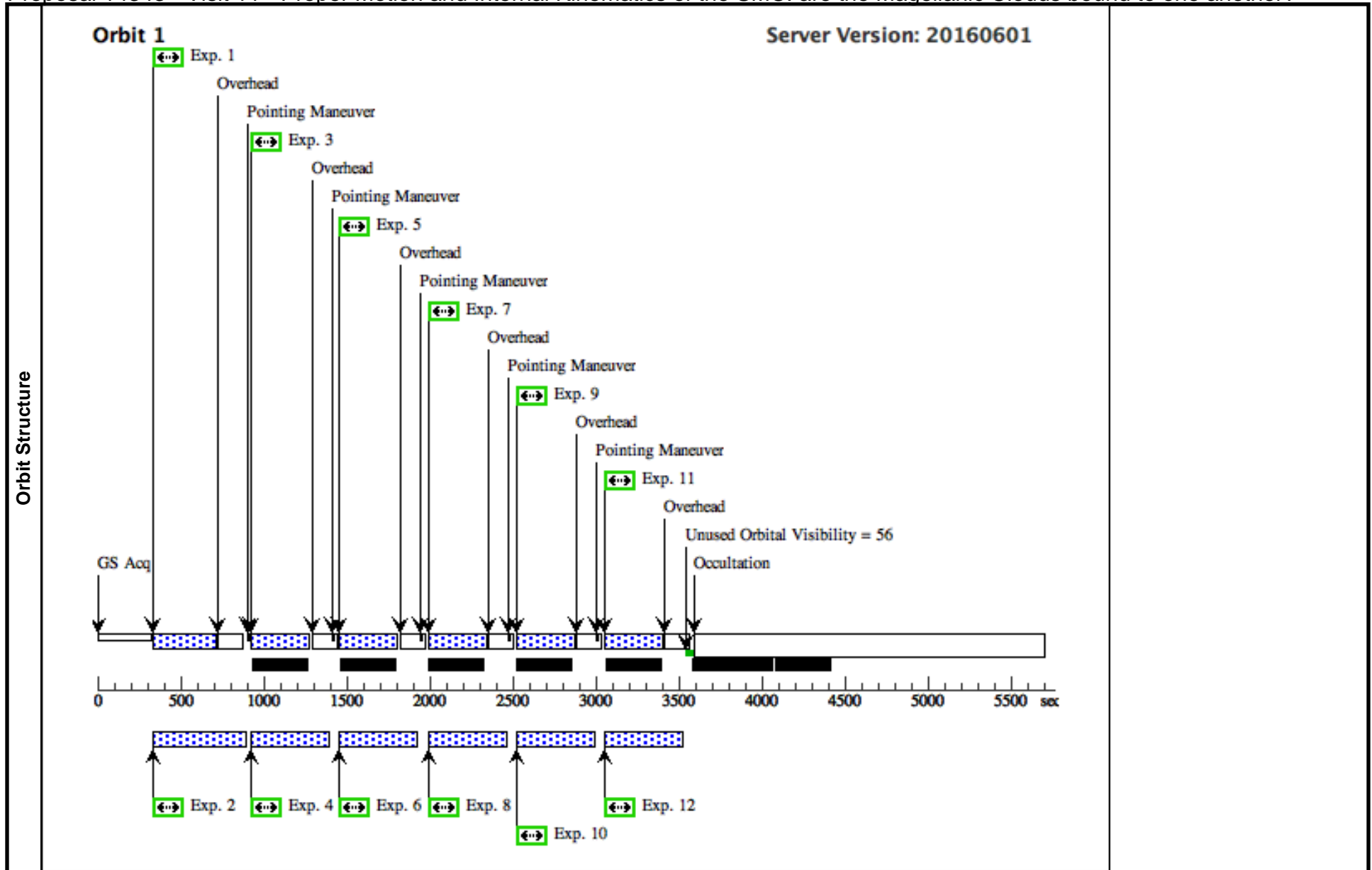
Visit	Proposal 14343, Visit 10, completed Diagnostic Status: Warning Scientific Instruments: WFC3/UVIS, ACS/WFC Special Requirements: ORIENT 43.83D TO 43.83 D; AFTER 01-FEB-2016:00:00:00										
	Diagnostics	(Primary Exposure 1 (Prime + Parallel Group 1-2 in Visit 10)) Warning (Form): FLASH level may be too high for this exposure or a long subexposure. See extended explanation in the diagnostic browser (Primary Exposure 3 (Prime + Parallel Group 3-4 in Visit 10)) Warning (Form): FLASH level may be too high for this exposure or a long subexposure. See extended explanation in the diagnostic browser (Primary Exposure 5 (Prime + Parallel Group 5-6 in Visit 10)) Warning (Form): FLASH level may be too high for this exposure or a long subexposure. See extended explanation in the diagnostic browser (Primary Exposure 7 (Prime + Parallel Group 7-8 in Visit 10)) Warning (Form): FLASH level may be too high for this exposure or a long subexposure. See extended explanation in the diagnostic browser (Primary Exposure 9 (Prime + Parallel Group 9-10 in Visit 10)) Warning (Form): FLASH level may be too high for this exposure or a long subexposure. See extended explanation in the diagnostic browser (Primary Exposure 11 (Prime + Parallel Group 11-12 in Visit 10)) Warning (Form): FLASH level may be too high for this exposure or a long subexposure. See extended explanation in the diagnostic browser									
Fixed Targets		#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous				
		(10)	AGNC-S9999	RA: 00 56 13.3300 (14.0555417d) Dec: -72 38 21.00 (-72.63917d) Equinox: J2000		V=19.89+/-0.06 I=18.81	Reference Frame: ICRS				
Exposures		#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
		1		(10) AGNC-S9999	WFC3/UVIS, ACCUM, UVIS2-2K2C-SUB	F606W	CR-SPLIT=NO; FLASH=3.0	POS TARG +4.0,0.0	Prime + Parallel Group 1-2 in Visit 10	350 Secs (350 Secs) [==>]	[1]
	2		ANY	ACS/WFC, ACCUM, WFC	F606W	CR-SPLIT=NO		Prime + Parallel Group 1-2 in Visit 10	350 Secs (350 Secs) [==>]	[1]	
	3		(10) AGNC-S9999	WFC3/UVIS, ACCUM, UVIS2-2K2C-SUB	F606W	CR-SPLIT=NO; FLASH=3.0	POS TARG +2.0,+3.5	Prime + Parallel Group 3-4 in Visit 10	350 Secs (350 Secs) [==>]	[1]	
	4		ANY	ACS/WFC, ACCUM, WFC	F606W	CR-SPLIT=NO		Prime + Parallel Group 3-4 in Visit 10	350 Secs (350 Secs) [==>]	[1]	
	5		(10) AGNC-S9999	WFC3/UVIS, ACCUM, UVIS2-2K2C-SUB	F606W	CR-SPLIT=NO; FLASH=3.0	POS TARG -2.0,+3.5	Prime + Parallel Group 5-6 in Visit 10	350 Secs (350 Secs) [==>]	[1]	
	6		ANY	ACS/WFC, ACCUM, WFC	F606W	CR-SPLIT=NO		Prime + Parallel Group 5-6 in Visit 10	350 Secs (350 Secs) [==>]	[1]	
	7		(10) AGNC-S9999	WFC3/UVIS, ACCUM, UVIS2-2K2C-SUB	F606W	CR-SPLIT=NO; FLASH=3.0	POS TARG -4.0,0.0	Prime + Parallel Group 7-8 in Visit 10	350 Secs (350 Secs) [==>]	[1]	
	8		ANY	ACS/WFC, ACCUM, WFC	F606W	CR-SPLIT=NO		Prime + Parallel Group 7-8 in Visit 10	350 Secs (350 Secs) [==>]	[1]	
	9		(10) AGNC-S9999	WFC3/UVIS, ACCUM, UVIS2-2K2C-SUB	F606W	CR-SPLIT=NO; FLASH=3.0	POS TARG -2.0,-3.5	Prime + Parallel Group 9-10 in Visit 10	350 Secs (350 Secs) [==>]	[1]	
	10		ANY	ACS/WFC, ACCUM, WFC	F606W	CR-SPLIT=NO		Prime + Parallel Group 9-10 in Visit 10	350 Secs (350 Secs) [==>]	[1]	
	11		(10) AGNC-S9999	WFC3/UVIS, ACCUM, UVIS2-2K2C-SUB	F606W	CR-SPLIT=NO; FLASH=3.0	POS TARG +2.0,-3.5	Prime + Parallel Group 11-12 in Visit 10	350 Secs (350 Secs) [==>]	[1]	
12		ANY	ACS/WFC, ACCUM, WFC	F606W	CR-SPLIT=NO		Prime + Parallel Group 11-12 in Visit 10	350 Secs (350 Secs) [==>]	[1]		



Proposal 14343 - Visit 11 - Proper Motion and Internal Kinematics of the SMC: are the Magellanic Clouds bound to one another?

Sat Jan 14 02:01:26 GMT 2017

Visit	Proposal 14343, Visit 11, completed Diagnostic Status: Warning Scientific Instruments: WFC3/UVIS, ACS/WFC Special Requirements: ORIENT 354.14D TO 354.14 D: AFTER 01-FEB-2016:00:00:00										
	Diagnostics	(Primary Exposure 1 (Prime + Parallel Group 1-2 in Visit 11)) Warning (Form): FLASH level may be too high for this exposure or a long subexposure. See extended explanation in the diagnostic browser (Primary Exposure 3 (Prime + Parallel Group 3-4 in Visit 11)) Warning (Form): FLASH level may be too high for this exposure or a long subexposure. See extended explanation in the diagnostic browser (Primary Exposure 5 (Prime + Parallel Group 5-6 in Visit 11)) Warning (Form): FLASH level may be too high for this exposure or a long subexposure. See extended explanation in the diagnostic browser (Primary Exposure 7 (Prime + Parallel Group 7-8 in Visit 11)) Warning (Form): FLASH level may be too high for this exposure or a long subexposure. See extended explanation in the diagnostic browser (Primary Exposure 9 (Prime + Parallel Group 9-10 in Visit 11)) Warning (Form): FLASH level may be too high for this exposure or a long subexposure. See extended explanation in the diagnostic browser (Primary Exposure 11 (Prime + Parallel Group 11-12 in Visit 11)) Warning (Form): FLASH level may be too high for this exposure or a long subexposure. See extended explanation in the diagnostic browser									
Fixed Targets		#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous				
		(11)	AGNC-S0826	RA: 01 00 5.7200 (15.0238333d) Dec: -71 57 23.40 (-71.95650d) Equinox: J2000		V=19.09+/-0.03 I=18.66	Reference Frame: ICRS				
Exposures		#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
		1		(11) AGNC-S0826	WFC3/UVIS, ACCUM, UVIS2-2K2C-SUB	F606W	CR-SPLIT=NO; FLASH=3.0	POS TARG +4.0,0.0	Prime + Parallel Group 1-2 in Visit 11	350 Secs (350 Secs) [==>]	[1]
	2		ANY	ACS/WFC, ACCUM, WFC	F606W	CR-SPLIT=NO		Prime + Parallel Group 1-2 in Visit 11	350 Secs (350 Secs) [==>]	[1]	
	3		(11) AGNC-S0826	WFC3/UVIS, ACCUM, UVIS2-2K2C-SUB	F606W	CR-SPLIT=NO; FLASH=3.0	POS TARG +2.0,+3.5	Prime + Parallel Group 3-4 in Visit 11	350 Secs (350 Secs) [==>]	[1]	
	4		ANY	ACS/WFC, ACCUM, WFC	F606W	CR-SPLIT=NO		Prime + Parallel Group 3-4 in Visit 11	350 Secs (350 Secs) [==>]	[1]	
	5		(11) AGNC-S0826	WFC3/UVIS, ACCUM, UVIS2-2K2C-SUB	F606W	CR-SPLIT=NO; FLASH=3.0	POS TARG -2.0,+3.5	Prime + Parallel Group 5-6 in Visit 11	350 Secs (350 Secs) [==>]	[1]	
	6		ANY	ACS/WFC, ACCUM, WFC	F606W	CR-SPLIT=NO		Prime + Parallel Group 5-6 in Visit 11	350 Secs (350 Secs) [==>]	[1]	
	7		(11) AGNC-S0826	WFC3/UVIS, ACCUM, UVIS2-2K2C-SUB	F606W	CR-SPLIT=NO; FLASH=3.0	POS TARG -4.0,0.0	Prime + Parallel Group 7-8 in Visit 11	350 Secs (350 Secs) [==>]	[1]	
	8		ANY	ACS/WFC, ACCUM, WFC	F606W	CR-SPLIT=NO		Prime + Parallel Group 7-8 in Visit 11	350 Secs (350 Secs) [==>]	[1]	
	9		(11) AGNC-S0826	WFC3/UVIS, ACCUM, UVIS2-2K2C-SUB	F606W	CR-SPLIT=NO; FLASH=3.0	POS TARG -2.0,-3.5	Prime + Parallel Group 9-10 in Visit 11	350 Secs (350 Secs) [==>]	[1]	
	10		ANY	ACS/WFC, ACCUM, WFC	F606W	CR-SPLIT=NO		Prime + Parallel Group 9-10 in Visit 11	350 Secs (350 Secs) [==>]	[1]	
	11		(11) AGNC-S0826	WFC3/UVIS, ACCUM, UVIS2-2K2C-SUB	F606W	CR-SPLIT=NO; FLASH=3.0	POS TARG +2.0,-3.5	Prime + Parallel Group 11-12 in Visit 11	350 Secs (350 Secs) [==>]	[1]	
12		ANY	ACS/WFC, ACCUM, WFC	F606W	CR-SPLIT=NO		Prime + Parallel Group 11-12 in Visit 11	350 Secs (350 Secs) [==>]	[1]		



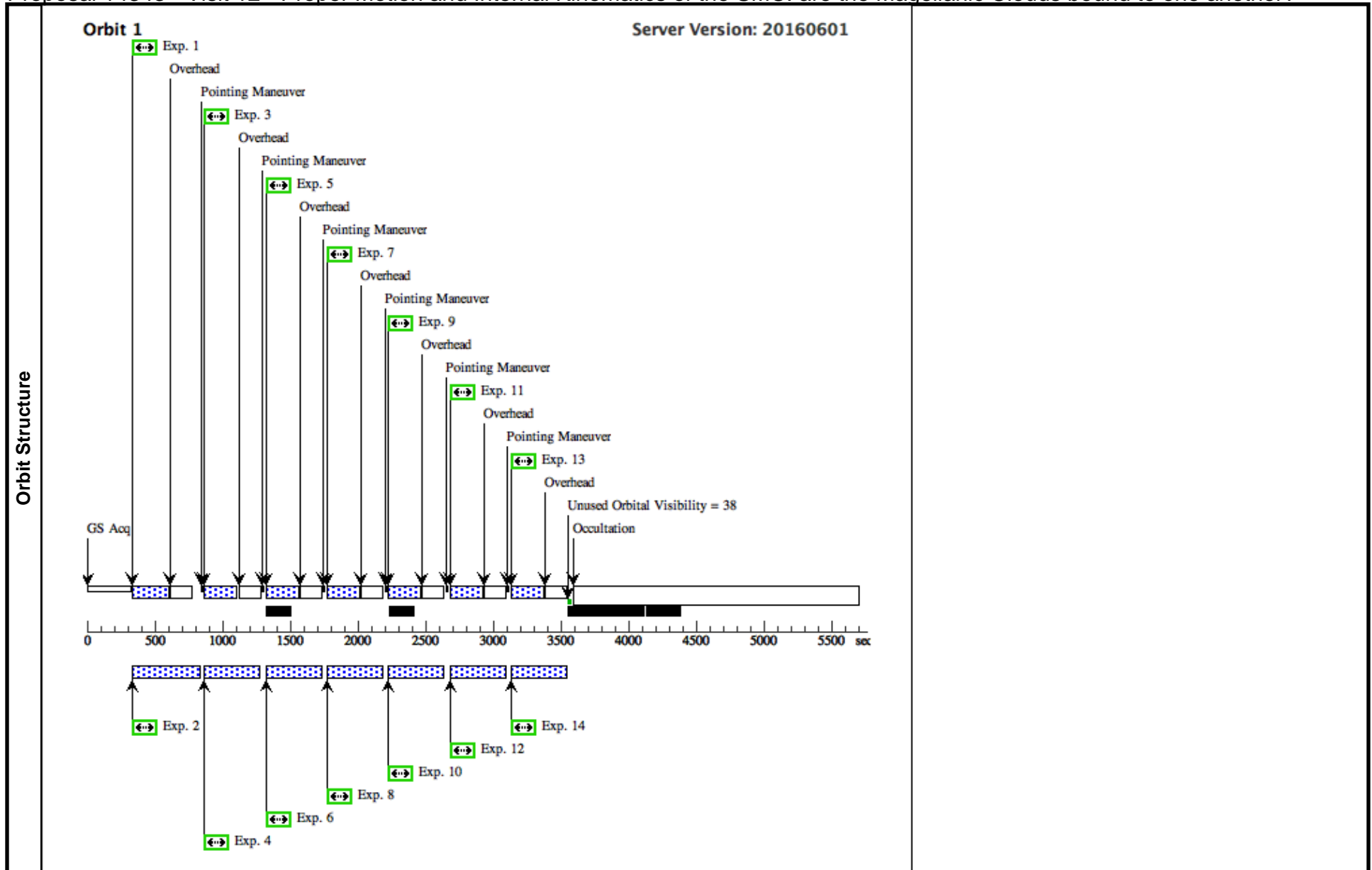
Proposal 14343 - Visit 12 - Proper Motion and Internal Kinematics of the SMC: are the Magellanic Clouds bound to one another?

Sat Jan 14 02:01:26 GMT 2017

Visit	Proposal 14343, Visit 12, completed Diagnostic Status: Error Scientific Instruments: WFC3/UVIS, ACS/WFC Special Requirements: ORIENT 40.41D TO 40.41 D; AFTER 01-FEB-2016:00:00:00																
	Diagnosics (Parallel Exposure 2 (Prime + Parallel Group 1-2 in Visit 12)) Error (Form): Illegal selection: WFC1-2K. (Parallel Exposure 2 (Prime + Parallel Group 1-2 in Visit 12)) Error (Form): This attribute is not allowed to have this value: Aperture = WFC1-2K It is an Available option and cannot normally be used in a GO proposal. (Parallel Exposure 4 (Prime + Parallel Group 3-4 in Visit 12)) Error (Form): This attribute is not allowed to have this value: Aperture = WFC1-2K It is an Available option and cannot normally be used in a GO proposal. (Parallel Exposure 4 (Prime + Parallel Group 3-4 in Visit 12)) Error (Form): Illegal selection: WFC1-2K. (Parallel Exposure 6 (Prime + Parallel Group 5-6 in Visit 12)) Error (Form): Illegal selection: WFC1-2K. (Parallel Exposure 6 (Prime + Parallel Group 5-6 in Visit 12)) Error (Form): This attribute is not allowed to have this value: Aperture = WFC1-2K It is an Available option and cannot normally be used in a GO proposal. (Parallel Exposure 8 (Prime + Parallel Group 7-8 in Visit 12)) Error (Form): Illegal selection: WFC1-2K. (Parallel Exposure 8 (Prime + Parallel Group 7-8 in Visit 12)) Error (Form): This attribute is not allowed to have this value: Aperture = WFC1-2K It is an Available option and cannot normally be used in a GO proposal. (Parallel Exposure 10 (Prime + Parallel Group 9-10 in Visit 12)) Error (Form): Illegal selection: WFC1-2K. (Parallel Exposure 10 (Prime + Parallel Group 9-10 in Visit 12)) Error (Form): This attribute is not allowed to have this value: Aperture = WFC1-2K It is an Available option and cannot normally be used in a GO proposal. (Parallel Exposure 12 (Prime + Parallel Group 11-12 in Visit 12)) Error (Form): This attribute is not allowed to have this value: Aperture = WFC1-2K It is an Available option and cannot normally be used in a GO proposal. (Parallel Exposure 12 (Prime + Parallel Group 11-12 in Visit 12)) Error (Form): Illegal selection: WFC1-2K. (Parallel Exposure 14 (Prime + Parallel Group 13-14 in Visit 12)) Error (Form): This attribute is not allowed to have this value: Aperture = WFC1-2K It is an Available option and cannot normally be used in a GO proposal. (Parallel Exposure 14 (Prime + Parallel Group 13-14 in Visit 12)) Error (Form): Illegal selection: WFC1-2K. (Primary Exposure 1 (Prime + Parallel Group 1-2 in Visit 12)) Warning (Form): FLASH level may be too high for this exposure or a long subexposure. See extended explanation in the diagnostic browser (Primary Exposure 3 (Prime + Parallel Group 3-4 in Visit 12)) Warning (Form): FLASH level may be too high for this exposure or a long subexposure. See extended explanation in the diagnostic browser (Primary Exposure 5 (Prime + Parallel Group 5-6 in Visit 12)) Warning (Form): FLASH level may be too high for this exposure or a long subexposure. See extended explanation in the diagnostic browser (Primary Exposure 7 (Prime + Parallel Group 7-8 in Visit 12)) Warning (Form): FLASH level may be too high for this exposure or a long subexposure. See extended explanation in the diagnostic browser (Primary Exposure 9 (Prime + Parallel Group 9-10 in Visit 12)) Warning (Form): FLASH level may be too high for this exposure or a long subexposure. See extended explanation in the diagnostic browser (Primary Exposure 11 (Prime + Parallel Group 11-12 in Visit 12)) Warning (Form): FLASH level may be too high for this exposure or a long subexposure. See extended explanation in the diagnostic browser (Primary Exposure 13 (Prime + Parallel Group 13-14 in Visit 12)) Warning (Form): FLASH level may be too high for this exposure or a long subexposure. See extended explanation in the diagnostic browser																
Fixed Targets	<table border="1"> <thead> <tr> <th>#</th> <th>Name</th> <th>Target Coordinates</th> <th>Targ. Coord. Corrections</th> <th>Fluxes</th> <th>Miscellaneous</th> </tr> </thead> <tbody> <tr> <td>(12)</td> <td>AGNC-S0834</td> <td>RA: 01 00 18.2700 (15.0761250d) Dec: -74 03 22.80 (-74.05633d) Equinox: J2000</td> <td></td> <td>V=18.59+/-0.02 I=18.02</td> <td>Reference Frame: ICRS</td> </tr> </tbody> </table>					#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous	(12)	AGNC-S0834	RA: 01 00 18.2700 (15.0761250d) Dec: -74 03 22.80 (-74.05633d) Equinox: J2000		V=18.59+/-0.02 I=18.02	Reference Frame: ICRS
	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous											
(12)	AGNC-S0834	RA: 01 00 18.2700 (15.0761250d) Dec: -74 03 22.80 (-74.05633d) Equinox: J2000		V=18.59+/-0.02 I=18.02	Reference Frame: ICRS												

Proposal 14343 - Visit 12 - Proper Motion and Internal Kinematics of the SMC: are the Magellanic Clouds bound to one another?

Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1		(12) AGNC-S0834	WFC3/UVIS, ACCUM, UVIS2-2K2C-SUB	F606W	CR-SPLIT=NO; FLASH=7.0	POS TARG +4.0,0.0	Prime + Parallel Group 1-2 in Visit 12	240 Secs (240 Secs) [==>]	[1]
	2		ANY	ACS/WFC, ACCUM, WFC1-2K	F606W	CR-SPLIT=NO		Prime + Parallel Group 1-2 in Visit 12	240 Secs (240 Secs) [==>]	[1]
	3		(12) AGNC-S0834	WFC3/UVIS, ACCUM, UVIS2-2K2C-SUB	F606W	CR-SPLIT=NO; FLASH=7.0	POS TARG +2.0,+3.5	Prime + Parallel Group 3-4 in Visit 12	240 Secs (240 Secs) [==>]	[1]
	4		ANY	ACS/WFC, ACCUM, WFC1-2K	F606W	CR-SPLIT=NO		Prime + Parallel Group 3-4 in Visit 12	240 Secs (240 Secs) [==>]	[1]
	5		(12) AGNC-S0834	WFC3/UVIS, ACCUM, UVIS2-2K2C-SUB	F606W	CR-SPLIT=NO; FLASH=7.0	POS TARG -2.0,+3.5	Prime + Parallel Group 5-6 in Visit 12	240 Secs (240 Secs) [==>]	[1]
	6		ANY	ACS/WFC, ACCUM, WFC1-2K	F606W	CR-SPLIT=NO		Prime + Parallel Group 5-6 in Visit 12	240 Secs (240 Secs) [==>]	[1]
	7		(12) AGNC-S0834	WFC3/UVIS, ACCUM, UVIS2-2K2C-SUB	F606W	CR-SPLIT=NO; FLASH=7.0	POS TARG -4.0,0.0	Prime + Parallel Group 7-8 in Visit 12	240 Secs (240 Secs) [==>]	[1]
	8		ANY	ACS/WFC, ACCUM, WFC1-2K	F606W	CR-SPLIT=NO		Prime + Parallel Group 7-8 in Visit 12	240 Secs (240 Secs) [==>]	[1]
	9		(12) AGNC-S0834	WFC3/UVIS, ACCUM, UVIS2-2K2C-SUB	F606W	CR-SPLIT=NO; FLASH=7.0	POS TARG -2.0,-3.5	Prime + Parallel Group 9-10 in Visit 12	240 Secs (240 Secs) [==>]	[1]
	10		ANY	ACS/WFC, ACCUM, WFC1-2K	F606W	CR-SPLIT=NO		Prime + Parallel Group 9-10 in Visit 12	240 Secs (240 Secs) [==>]	[1]
	11		(12) AGNC-S0834	WFC3/UVIS, ACCUM, UVIS2-2K2C-SUB	F606W	CR-SPLIT=NO; FLASH=7.0	POS TARG +2.0,-3.5	Prime + Parallel Group 11-12 in Visit 12	240 Secs (240 Secs) [==>]	[1]
	12		ANY	ACS/WFC, ACCUM, WFC1-2K	F606W	CR-SPLIT=NO		Prime + Parallel Group 11-12 in Visit 12	240 Secs (240 Secs) [==>]	[1]
	13		(12) AGNC-S0834	WFC3/UVIS, ACCUM, UVIS2-2K2C-SUB	F606W	CR-SPLIT=NO; FLASH=7.0	POS TARG 0.0,-4.0	Prime + Parallel Group 13-14 in Visit 12	240 Secs (240 Secs) [==>]	[1]
14		ANY	ACS/WFC, ACCUM, WFC1-2K	F606W	CR-SPLIT=NO		Prime + Parallel Group 13-14 in Visit 12	240 Secs (240 Secs) [==>]	[1]	



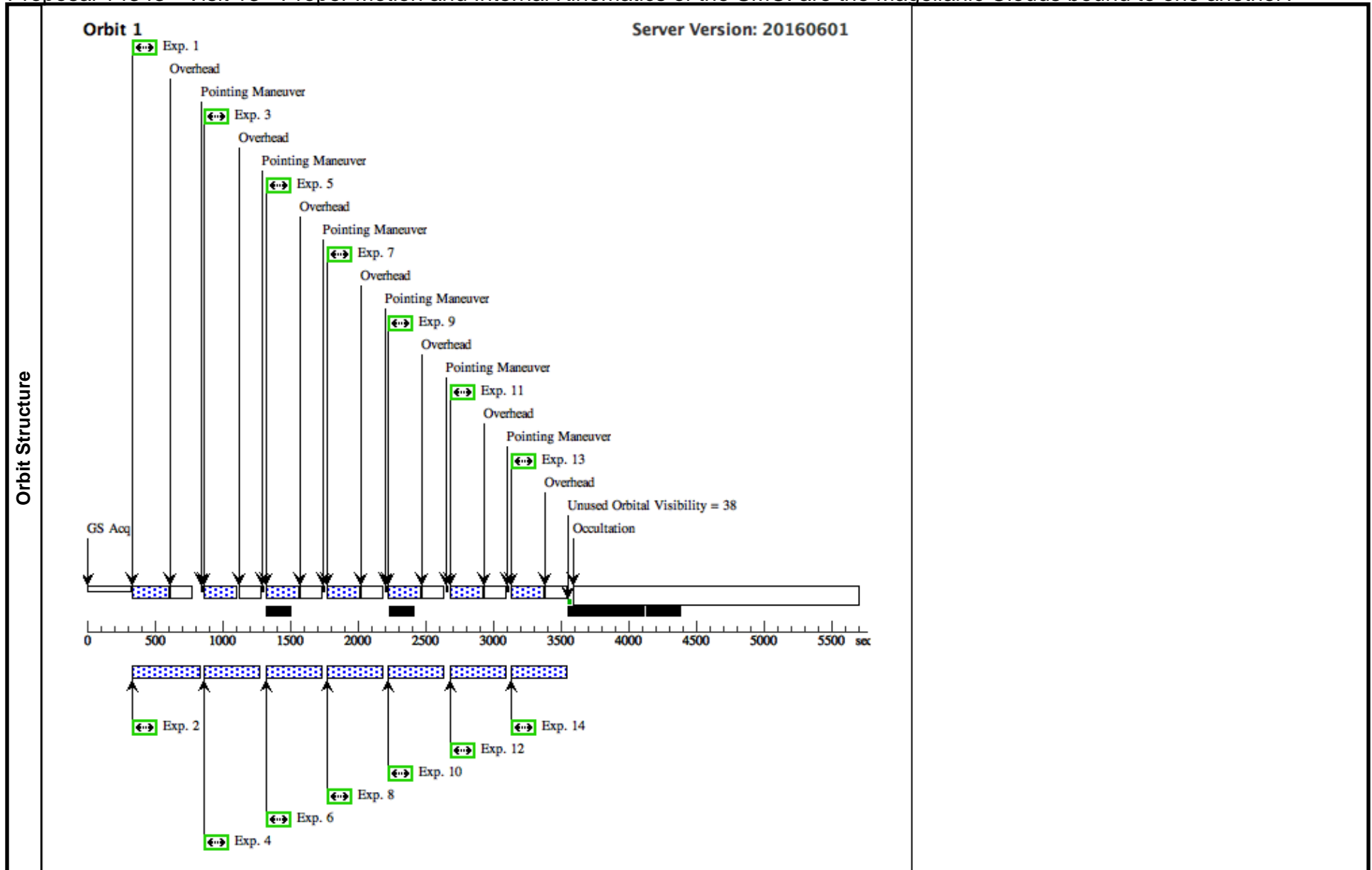
Proposal 14343 - Visit 13 - Proper Motion and Internal Kinematics of the SMC: are the Magellanic Clouds bound to one another?

Sat Jan 14 02:01:26 GMT 2017

Visit	<p>Proposal 14343, Visit 13, completed</p> <p>Diagnostic Status: Error</p> <p>Scientific Instruments: WFC3/UVIS, ACS/WFC</p> <p>Special Requirements: ORIENT 353.99D TO 353.99 D: AFTER 01-FEB-2016:00:00:00</p>																	
	Diagnostics	<p>(Parallel Exposure 2 (Prime + Parallel Group 1-2 in Visit 13)) Error (Form): Illegal selection: WFC1-2K.</p> <p>(Parallel Exposure 2 (Prime + Parallel Group 1-2 in Visit 13)) Error (Form): This attribute is not allowed to have this value: Aperture = WFC1-2K It is an Available option and cannot normally be used in a GO proposal.</p> <p>(Parallel Exposure 4 (Prime + Parallel Group 3-4 in Visit 13)) Error (Form): This attribute is not allowed to have this value: Aperture = WFC1-2K It is an Available option and cannot normally be used in a GO proposal.</p> <p>(Parallel Exposure 4 (Prime + Parallel Group 3-4 in Visit 13)) Error (Form): Illegal selection: WFC1-2K.</p> <p>(Parallel Exposure 6 (Prime + Parallel Group 5-6 in Visit 13)) Error (Form): Illegal selection: WFC1-2K.</p> <p>(Parallel Exposure 6 (Prime + Parallel Group 5-6 in Visit 13)) Error (Form): This attribute is not allowed to have this value: Aperture = WFC1-2K It is an Available option and cannot normally be used in a GO proposal.</p> <p>(Parallel Exposure 8 (Prime + Parallel Group 7-8 in Visit 13)) Error (Form): Illegal selection: WFC1-2K.</p> <p>(Parallel Exposure 8 (Prime + Parallel Group 7-8 in Visit 13)) Error (Form): This attribute is not allowed to have this value: Aperture = WFC1-2K It is an Available option and cannot normally be used in a GO proposal.</p> <p>(Parallel Exposure 10 (Prime + Parallel Group 9-10 in Visit 13)) Error (Form): Illegal selection: WFC1-2K.</p> <p>(Parallel Exposure 10 (Prime + Parallel Group 9-10 in Visit 13)) Error (Form): This attribute is not allowed to have this value: Aperture = WFC1-2K It is an Available option and cannot normally be used in a GO proposal.</p> <p>(Parallel Exposure 12 (Prime + Parallel Group 11-12 in Visit 13)) Error (Form): This attribute is not allowed to have this value: Aperture = WFC1-2K It is an Available option and cannot normally be used in a GO proposal.</p> <p>(Parallel Exposure 12 (Prime + Parallel Group 11-12 in Visit 13)) Error (Form): Illegal selection: WFC1-2K.</p> <p>(Parallel Exposure 14 (Prime + Parallel Group 13-14 in Visit 13)) Error (Form): Illegal selection: WFC1-2K.</p> <p>(Parallel Exposure 14 (Prime + Parallel Group 13-14 in Visit 13)) Error (Form): This attribute is not allowed to have this value: Aperture = WFC1-2K It is an Available option and cannot normally be used in a GO proposal.</p> <p>(Primary Exposure 1 (Prime + Parallel Group 1-2 in Visit 13)) Warning (Form): FLASH level may be too high for this exposure or a long subexposure. See extended explanation in the diagnostic browser</p> <p>(Primary Exposure 3 (Prime + Parallel Group 3-4 in Visit 13)) Warning (Form): FLASH level may be too high for this exposure or a long subexposure. See extended explanation in the diagnostic browser</p> <p>(Primary Exposure 5 (Prime + Parallel Group 5-6 in Visit 13)) Warning (Form): FLASH level may be too high for this exposure or a long subexposure. See extended explanation in the diagnostic browser</p> <p>(Primary Exposure 7 (Prime + Parallel Group 7-8 in Visit 13)) Warning (Form): FLASH level may be too high for this exposure or a long subexposure. See extended explanation in the diagnostic browser</p> <p>(Primary Exposure 9 (Prime + Parallel Group 9-10 in Visit 13)) Warning (Form): FLASH level may be too high for this exposure or a long subexposure. See extended explanation in the diagnostic browser</p> <p>(Primary Exposure 11 (Prime + Parallel Group 11-12 in Visit 13)) Warning (Form): FLASH level may be too high for this exposure or a long subexposure. See extended explanation in the diagnostic browser</p> <p>(Primary Exposure 13 (Prime + Parallel Group 13-14 in Visit 13)) Warning (Form): FLASH level may be too high for this exposure or a long subexposure. See extended explanation in the diagnostic browser</p>																
Fixed Targets		<table border="1"> <thead> <tr> <th>#</th> <th>Name</th> <th>Target Coordinates</th> <th>Targ. Coord. Corrections</th> <th>Fluxes</th> <th>Miscellaneous</th> </tr> </thead> <tbody> <tr> <td>(13)</td> <td>AGNC-S0867</td> <td>RA: 01 01 4.7200 (15.2696667d) Dec: -73 41 59.90 (-73.69997d) Equinox: J2000</td> <td></td> <td>V=18.34+/-0.02 I=17.91</td> <td>Reference Frame: ICRS</td> </tr> </tbody> </table>					#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous	(13)	AGNC-S0867	RA: 01 01 4.7200 (15.2696667d) Dec: -73 41 59.90 (-73.69997d) Equinox: J2000		V=18.34+/-0.02 I=17.91	Reference Frame: ICRS
		#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous											
(13)		AGNC-S0867	RA: 01 01 4.7200 (15.2696667d) Dec: -73 41 59.90 (-73.69997d) Equinox: J2000		V=18.34+/-0.02 I=17.91	Reference Frame: ICRS												

Proposal 14343 - Visit 13 - Proper Motion and Internal Kinematics of the SMC: are the Magellanic Clouds bound to one another?

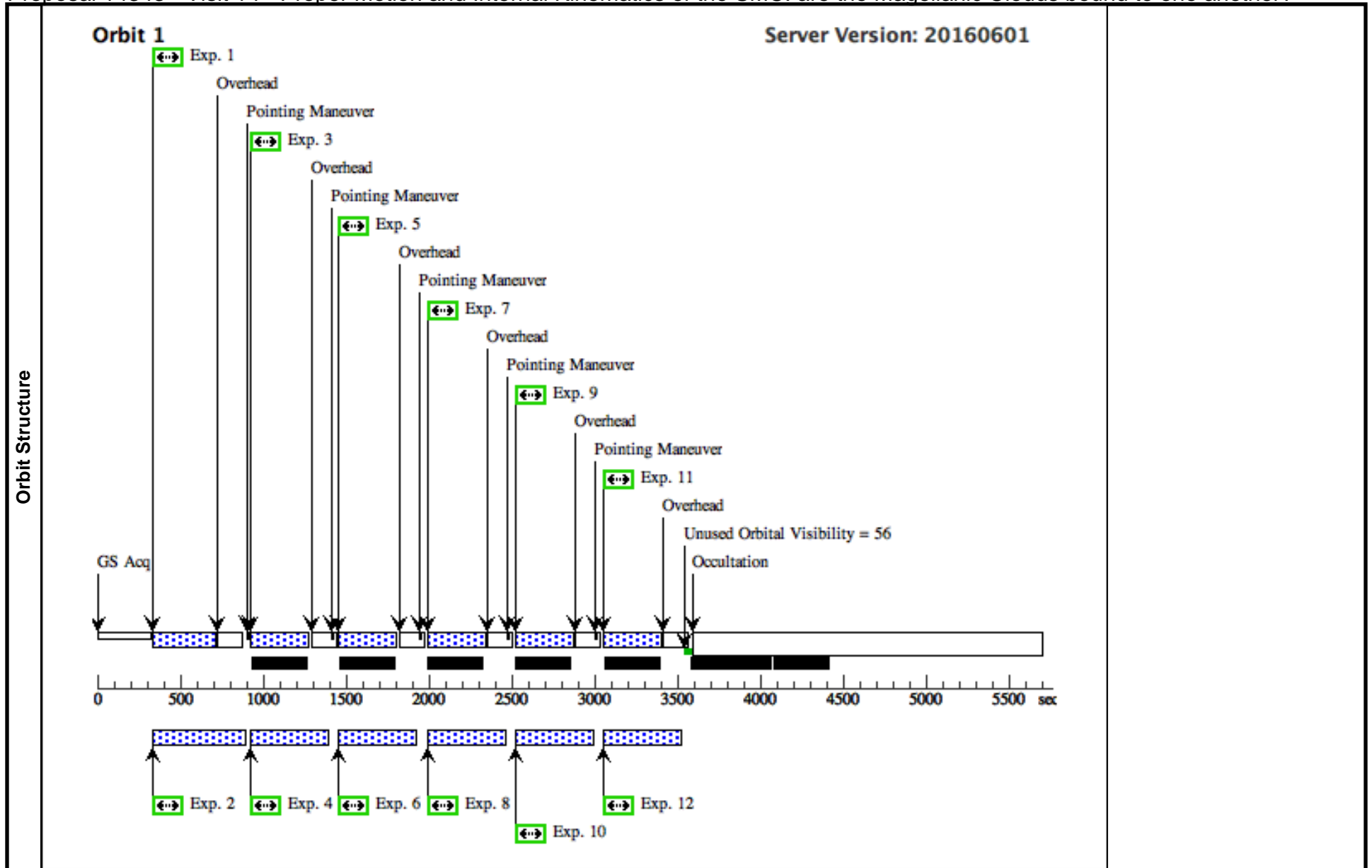
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1		(13) AGNC-S0867	WFC3/UVIS, ACCUM, UVIS2-2K2C-SUB	F606W	CR-SPLIT=NO; FLASH=7.0	POS TARG +4.0,0.0	Prime + Parallel Group 1-2 in Visit 13	240 Secs (240 Secs) [==>]	[1]
	2		ANY	ACS/WFC, ACCUM, WFC1-2K	F606W	CR-SPLIT=NO		Prime + Parallel Group 1-2 in Visit 13	240 Secs (240 Secs) [==>]	[1]
	3		(13) AGNC-S0867	WFC3/UVIS, ACCUM, UVIS2-2K2C-SUB	F606W	CR-SPLIT=NO; FLASH=7.0	POS TARG +2.0,+3.5	Prime + Parallel Group 3-4 in Visit 13	240 Secs (240 Secs) [==>]	[1]
	4		ANY	ACS/WFC, ACCUM, WFC1-2K	F606W	CR-SPLIT=NO		Prime + Parallel Group 3-4 in Visit 13	240 Secs (240 Secs) [==>]	[1]
	5		(13) AGNC-S0867	WFC3/UVIS, ACCUM, UVIS2-2K2C-SUB	F606W	CR-SPLIT=NO; FLASH=7.0	POS TARG -2.0,+3.5	Prime + Parallel Group 5-6 in Visit 13	240 Secs (240 Secs) [==>]	[1]
	6		ANY	ACS/WFC, ACCUM, WFC1-2K	F606W	CR-SPLIT=NO		Prime + Parallel Group 5-6 in Visit 13	240 Secs (240 Secs) [==>]	[1]
	7		(13) AGNC-S0867	WFC3/UVIS, ACCUM, UVIS2-2K2C-SUB	F606W	CR-SPLIT=NO; FLASH=7.0	POS TARG -4.0,0.0	Prime + Parallel Group 7-8 in Visit 13	240 Secs (240 Secs) [==>]	[1]
	8		ANY	ACS/WFC, ACCUM, WFC1-2K	F606W	CR-SPLIT=NO		Prime + Parallel Group 7-8 in Visit 13	240 Secs (240 Secs) [==>]	[1]
	9		(13) AGNC-S0867	WFC3/UVIS, ACCUM, UVIS2-2K2C-SUB	F606W	CR-SPLIT=NO; FLASH=7.0	POS TARG -2.0,-3.5	Prime + Parallel Group 9-10 in Visit 13	240 Secs (240 Secs) [==>]	[1]
	10		ANY	ACS/WFC, ACCUM, WFC1-2K	F606W	CR-SPLIT=NO		Prime + Parallel Group 9-10 in Visit 13	240 Secs (240 Secs) [==>]	[1]
	11		(13) AGNC-S0867	WFC3/UVIS, ACCUM, UVIS2-2K2C-SUB	F606W	CR-SPLIT=NO; FLASH=7.0	POS TARG +2.0,-3.5	Prime + Parallel Group 11-12 in Visit 13	240 Secs (240 Secs) [==>]	[1]
	12		ANY	ACS/WFC, ACCUM, WFC1-2K	F606W	CR-SPLIT=NO		Prime + Parallel Group 11-12 in Visit 13	240 Secs (240 Secs) [==>]	[1]
	13		(13) AGNC-S0867	WFC3/UVIS, ACCUM, UVIS2-2K2C-SUB	F606W	CR-SPLIT=NO; FLASH=7.0	POS TARG 0.0,-4.0	Prime + Parallel Group 13-14 in Visit 13	240 Secs (240 Secs) [==>]	[1]
14		ANY	ACS/WFC, ACCUM, WFC1-2K	F606W	CR-SPLIT=NO		Prime + Parallel Group 13-14 in Visit 13	240 Secs (240 Secs) [==>]	[1]	



Proposal 14343 - Visit 14 - Proper Motion and Internal Kinematics of the SMC: are the Magellanic Clouds bound to one another?

Sat Jan 14 02:01:26 GMT 2017

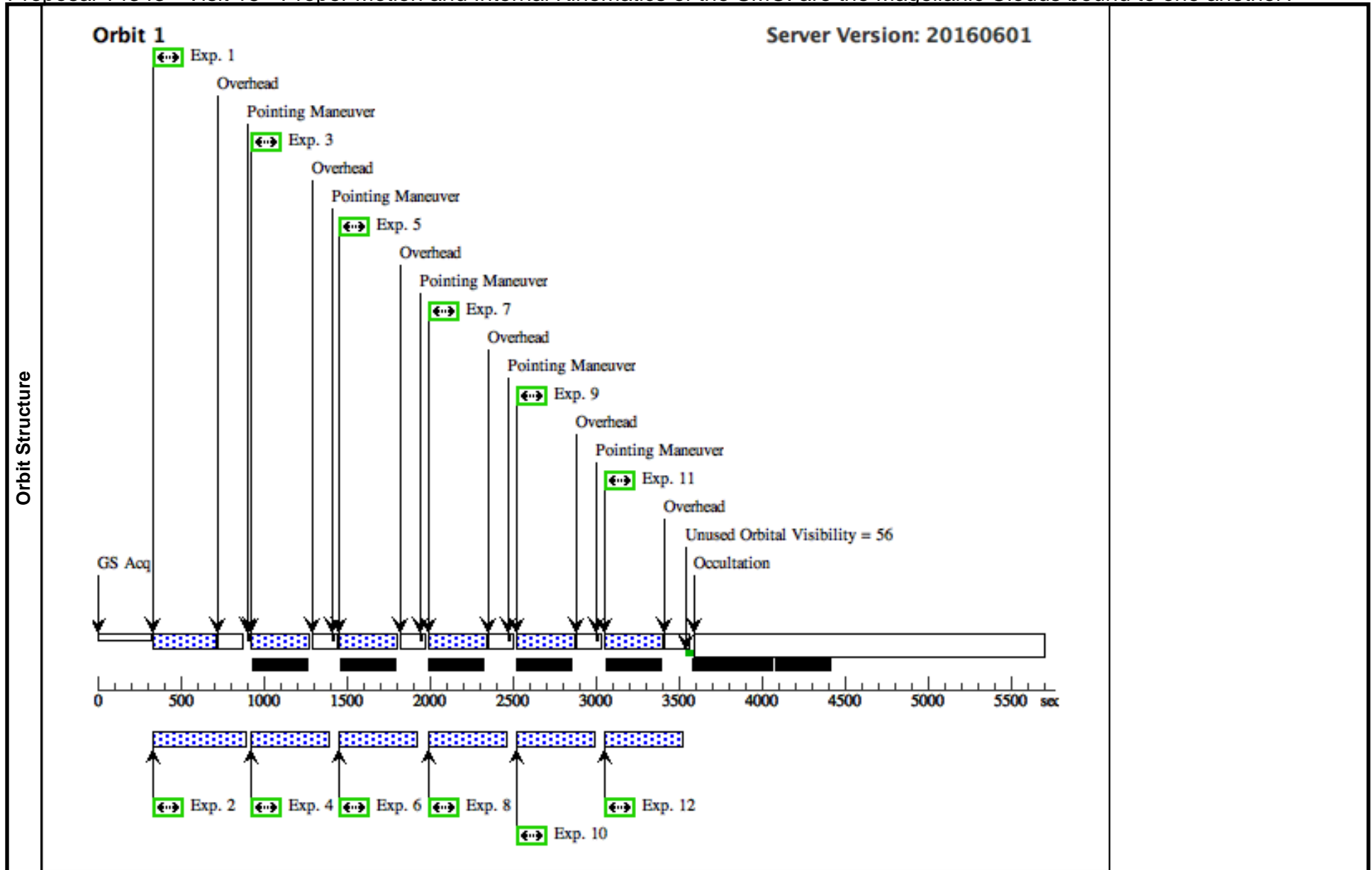
Visit	Proposal 14343, Visit 14, completed Diagnostic Status: Warning Scientific Instruments: WFC3/UVIS, ACS/WFC Special Requirements: ORIENT 45.04D TO 45.04 D; AFTER 01-FEB-2016:00:00:00										
	Diagnostics	(Primary Exposure 1 (Prime + Parallel Group 1-2 in Visit 14)) Warning (Form): FLASH level may be too high for this exposure or a long subexposure. See extended explanation in the diagnostic browser (Primary Exposure 3 (Prime + Parallel Group 3-4 in Visit 14)) Warning (Form): FLASH level may be too high for this exposure or a long subexposure. See extended explanation in the diagnostic browser (Primary Exposure 5 (Prime + Parallel Group 5-6 in Visit 14)) Warning (Form): FLASH level may be too high for this exposure or a long subexposure. See extended explanation in the diagnostic browser (Primary Exposure 7 (Prime + Parallel Group 7-8 in Visit 14)) Warning (Form): FLASH level may be too high for this exposure or a long subexposure. See extended explanation in the diagnostic browser (Primary Exposure 9 (Prime + Parallel Group 9-10 in Visit 14)) Warning (Form): FLASH level may be too high for this exposure or a long subexposure. See extended explanation in the diagnostic browser (Primary Exposure 11 (Prime + Parallel Group 11-12 in Visit 14)) Warning (Form): FLASH level may be too high for this exposure or a long subexposure. See extended explanation in the diagnostic browser									
Fixed Targets		#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous				
		(14)	AGNC-S0993	RA: 01 02 44.9100 (15.6871250d) Dec: -72 15 21.90 (-72.25608d) Equinox: J2000		V=18.73+/-0.03 I=18.34	Reference Frame: ICRS				
Exposures		#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
		1		(14) AGNC-S0993	WFC3/UVIS, ACCUM, UVIS2-2K2C-SUB	F606W	CR-SPLIT=NO; FLASH=3.0	POS TARG +4.0,0.0	Prime + Parallel Group 1-2 in Visit 14	350 Secs (350 Secs) [==>]	[1]
	2		ANY	ACS/WFC, ACCUM, WFC	F606W	CR-SPLIT=NO		Prime + Parallel Group 1-2 in Visit 14	350 Secs (350 Secs) [==>]	[1]	
	3		(14) AGNC-S0993	WFC3/UVIS, ACCUM, UVIS2-2K2C-SUB	F606W	CR-SPLIT=NO; FLASH=3.0	POS TARG +2.0,+3.5	Prime + Parallel Group 3-4 in Visit 14	350 Secs (350 Secs) [==>]	[1]	
	4		ANY	ACS/WFC, ACCUM, WFC	F606W	CR-SPLIT=NO		Prime + Parallel Group 3-4 in Visit 14	350 Secs (350 Secs) [==>]	[1]	
	5		(14) AGNC-S0993	WFC3/UVIS, ACCUM, UVIS2-2K2C-SUB	F606W	CR-SPLIT=NO; FLASH=3.0	POS TARG -2.0,+3.5	Prime + Parallel Group 5-6 in Visit 14	350 Secs (350 Secs) [==>]	[1]	
	6		ANY	ACS/WFC, ACCUM, WFC	F606W	CR-SPLIT=NO		Prime + Parallel Group 5-6 in Visit 14	350 Secs (350 Secs) [==>]	[1]	
	7		(14) AGNC-S0993	WFC3/UVIS, ACCUM, UVIS2-2K2C-SUB	F606W	CR-SPLIT=NO; FLASH=3.0	POS TARG -4.0,0.0	Prime + Parallel Group 7-8 in Visit 14	350 Secs (350 Secs) [==>]	[1]	
	8		ANY	ACS/WFC, ACCUM, WFC	F606W	CR-SPLIT=NO		Prime + Parallel Group 7-8 in Visit 14	350 Secs (350 Secs) [==>]	[1]	
	9		(14) AGNC-S0993	WFC3/UVIS, ACCUM, UVIS2-2K2C-SUB	F606W	CR-SPLIT=NO; FLASH=3.0	POS TARG -2.0,-3.5	Prime + Parallel Group 9-10 in Visit 14	350 Secs (350 Secs) [==>]	[1]	
	10		ANY	ACS/WFC, ACCUM, WFC	F606W	CR-SPLIT=NO		Prime + Parallel Group 9-10 in Visit 14	350 Secs (350 Secs) [==>]	[1]	
	11		(14) AGNC-S0993	WFC3/UVIS, ACCUM, UVIS2-2K2C-SUB	F606W	CR-SPLIT=NO; FLASH=3.0	POS TARG +2.0,-3.5	Prime + Parallel Group 11-12 in Visit 14	350 Secs (350 Secs) [==>]	[1]	
12		ANY	ACS/WFC, ACCUM, WFC	F606W	CR-SPLIT=NO		Prime + Parallel Group 11-12 in Visit 14	350 Secs (350 Secs) [==>]	[1]		



Proposal 14343 - Visit 15 - Proper Motion and Internal Kinematics of the SMC: are the Magellanic Clouds bound to one another?

Sat Jan 14 02:01:26 GMT 2017

Visit	Proposal 14343, Visit 15, completed Diagnostic Status: Warning Scientific Instruments: WFC3/UVIS, ACS/WFC Special Requirements: ORIENT 46.14D TO 46.14 D; AFTER 01-FEB-2016:00:00:00										
	Diagnostics	(Primary Exposure 1 (Prime + Parallel Group 1-2 in Visit 15)) Warning (Form): FLASH level may be too high for this exposure or a long subexposure. See extended explanation in the diagnostic browser (Primary Exposure 3 (Prime + Parallel Group 3-4 in Visit 15)) Warning (Form): FLASH level may be too high for this exposure or a long subexposure. See extended explanation in the diagnostic browser (Primary Exposure 5 (Prime + Parallel Group 5-6 in Visit 15)) Warning (Form): FLASH level may be too high for this exposure or a long subexposure. See extended explanation in the diagnostic browser (Primary Exposure 7 (Prime + Parallel Group 7-8 in Visit 15)) Warning (Form): FLASH level may be too high for this exposure or a long subexposure. See extended explanation in the diagnostic browser (Primary Exposure 9 (Prime + Parallel Group 9-10 in Visit 15)) Warning (Form): FLASH level may be too high for this exposure or a long subexposure. See extended explanation in the diagnostic browser (Primary Exposure 11 (Prime + Parallel Group 11-12 in Visit 15)) Warning (Form): FLASH level may be too high for this exposure or a long subexposure. See extended explanation in the diagnostic browser									
Fixed Targets		#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous				
		(15)	AGNC-S1072	RA: 01 05 22.5400 (16.3439167d) Dec: -71 56 49.90 (-71.94719d) Equinox: J2000		V=19.07+/-0.03 I=18.32	Reference Frame: ICRS				
Exposures		#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
		1		(15) AGNC-S1072	WFC3/UVIS, ACCUM, UVIS2-2K2C-SUB	F606W	CR-SPLIT=NO; FLASH=3.0	POS TARG +4.0,0.0	Prime + Parallel Group 1-2 in Visit 15	350 Secs (350 Secs) [==>]	[1]
	2		ANY	ACS/WFC, ACCUM, WFC	F606W	CR-SPLIT=NO		Prime + Parallel Group 1-2 in Visit 15	350 Secs (350 Secs) [==>]	[1]	
	3		(15) AGNC-S1072	WFC3/UVIS, ACCUM, UVIS2-2K2C-SUB	F606W	CR-SPLIT=NO; FLASH=3.0	POS TARG +2.0,+3.5	Prime + Parallel Group 3-4 in Visit 15	350 Secs (350 Secs) [==>]	[1]	
	4		ANY	ACS/WFC, ACCUM, WFC	F606W	CR-SPLIT=NO		Prime + Parallel Group 3-4 in Visit 15	350 Secs (350 Secs) [==>]	[1]	
	5		(15) AGNC-S1072	WFC3/UVIS, ACCUM, UVIS2-2K2C-SUB	F606W	CR-SPLIT=NO; FLASH=3.0	POS TARG -2.0,+3.5	Prime + Parallel Group 5-6 in Visit 15	350 Secs (350 Secs) [==>]	[1]	
	6		ANY	ACS/WFC, ACCUM, WFC	F606W	CR-SPLIT=NO		Prime + Parallel Group 5-6 in Visit 15	350 Secs (350 Secs) [==>]	[1]	
	7		(15) AGNC-S1072	WFC3/UVIS, ACCUM, UVIS2-2K2C-SUB	F606W	CR-SPLIT=NO; FLASH=3.0	POS TARG -4.0,0.0	Prime + Parallel Group 7-8 in Visit 15	350 Secs (350 Secs) [==>]	[1]	
	8		ANY	ACS/WFC, ACCUM, WFC	F606W	CR-SPLIT=NO		Prime + Parallel Group 7-8 in Visit 15	350 Secs (350 Secs) [==>]	[1]	
	9		(15) AGNC-S1072	WFC3/UVIS, ACCUM, UVIS2-2K2C-SUB	F606W	CR-SPLIT=NO; FLASH=3.0	POS TARG -2.0,-3.5	Prime + Parallel Group 9-10 in Visit 15	350 Secs (350 Secs) [==>]	[1]	
	10		ANY	ACS/WFC, ACCUM, WFC	F606W	CR-SPLIT=NO		Prime + Parallel Group 9-10 in Visit 15	350 Secs (350 Secs) [==>]	[1]	
	11		(15) AGNC-S1072	WFC3/UVIS, ACCUM, UVIS2-2K2C-SUB	F606W	CR-SPLIT=NO; FLASH=3.0	POS TARG +2.0,-3.5	Prime + Parallel Group 11-12 in Visit 15	350 Secs (350 Secs) [==>]	[1]	
12		ANY	ACS/WFC, ACCUM, WFC	F606W	CR-SPLIT=NO		Prime + Parallel Group 11-12 in Visit 15	350 Secs (350 Secs) [==>]	[1]		



Proposal 14343 - Visit 16 - Proper Motion and Internal Kinematics of the SMC: are the Magellanic Clouds bound to one another?

Sat Jan 14 02:01:26 GMT 2017

Visit	Proposal 14343, Visit 16, completed Diagnostic Status: Error Scientific Instruments: WFC3/UVIS, ACS/WFC Special Requirements: ORIENT 352.71D TO 352.71 D: AFTER 01-FEB-2016:00:00:00												
Diagnostics	<p>(Parallel Exposure 2 (Prime + Parallel Group 1-2 in Visit 16)) Error (Form): This attribute is not allowed to have this value: Aperture = WFC1-2K It is an Available option and cannot normally be used in a GO proposal.</p> <p>(Parallel Exposure 2 (Prime + Parallel Group 1-2 in Visit 16)) Error (Form): Illegal selection: WFC1-2K.</p> <p>(Parallel Exposure 4 (Prime + Parallel Group 3-4 in Visit 16)) Error (Form): This attribute is not allowed to have this value: Aperture = WFC1-2K It is an Available option and cannot normally be used in a GO proposal.</p> <p>(Parallel Exposure 4 (Prime + Parallel Group 3-4 in Visit 16)) Error (Form): Illegal selection: WFC1-2K.</p> <p>(Parallel Exposure 6 (Prime + Parallel Group 5-6 in Visit 16)) Error (Form): This attribute is not allowed to have this value: Aperture = WFC1-2K It is an Available option and cannot normally be used in a GO proposal.</p> <p>(Parallel Exposure 6 (Prime + Parallel Group 5-6 in Visit 16)) Error (Form): Illegal selection: WFC1-2K.</p> <p>(Parallel Exposure 8 (Prime + Parallel Group 7-8 in Visit 16)) Error (Form): Illegal selection: WFC1-2K.</p> <p>(Parallel Exposure 8 (Prime + Parallel Group 7-8 in Visit 16)) Error (Form): This attribute is not allowed to have this value: Aperture = WFC1-2K It is an Available option and cannot normally be used in a GO proposal.</p> <p>(Parallel Exposure 10 (Prime + Parallel Group 9-10 in Visit 16)) Error (Form): This attribute is not allowed to have this value: Aperture = WFC1-2K It is an Available option and cannot normally be used in a GO proposal.</p> <p>(Parallel Exposure 10 (Prime + Parallel Group 9-10 in Visit 16)) Error (Form): Illegal selection: WFC1-2K.</p> <p>(Parallel Exposure 12 (Prime + Parallel Group 11-12 in Visit 16)) Error (Form): Illegal selection: WFC1-2K.</p> <p>(Parallel Exposure 12 (Prime + Parallel Group 11-12 in Visit 16)) Error (Form): This attribute is not allowed to have this value: Aperture = WFC1-2K It is an Available option and cannot normally be used in a GO proposal.</p> <p>(Parallel Exposure 14 (Prime + Parallel Group 13-14 in Visit 16)) Error (Form): Illegal selection: WFC1-2K.</p> <p>(Parallel Exposure 14 (Prime + Parallel Group 13-14 in Visit 16)) Error (Form): This attribute is not allowed to have this value: Aperture = WFC1-2K It is an Available option and cannot normally be used in a GO proposal.</p> <p>(Parallel Exposure 16 (Prime + Parallel Group 15-16 in Visit 16)) Error (Form): Illegal selection: WFC1-2K.</p> <p>(Parallel Exposure 16 (Prime + Parallel Group 15-16 in Visit 16)) Error (Form): This attribute is not allowed to have this value: Aperture = WFC1-2K It is an Available option and cannot normally be used in a GO proposal.</p> <p>(Primary Exposure 3 (Prime + Parallel Group 3-4 in Visit 16)) Warning (Form): FLASH level may be too high for this exposure or a long subexposure. See extended explanation in the diagnostic browser</p> <p>(Primary Exposure 5 (Prime + Parallel Group 5-6 in Visit 16)) Warning (Form): FLASH level may be too high for this exposure or a long subexposure. See extended explanation in the diagnostic browser</p> <p>(Primary Exposure 7 (Prime + Parallel Group 7-8 in Visit 16)) Warning (Form): FLASH level may be too high for this exposure or a long subexposure. See extended explanation in the diagnostic browser</p> <p>(Primary Exposure 9 (Prime + Parallel Group 9-10 in Visit 16)) Warning (Form): FLASH level may be too high for this exposure or a long subexposure. See extended explanation in the diagnostic browser</p> <p>(Primary Exposure 11 (Prime + Parallel Group 11-12 in Visit 16)) Warning (Form): FLASH level may be too high for this exposure or a long subexposure. See extended explanation in the diagnostic browser</p> <p>(Primary Exposure 13 (Prime + Parallel Group 13-14 in Visit 16)) Warning (Form): FLASH level may be too high for this exposure or a long subexposure. See extended explanation in the diagnostic browser</p>												
Fixed Targets	<table border="1"> <thead> <tr> <th>#</th> <th>Name</th> <th>Target Coordinates</th> <th>Targ. Coord. Corrections</th> <th>Fluxes</th> <th>Miscellaneous</th> </tr> </thead> <tbody> <tr> <td>(16)</td> <td>AGNC-S1120</td> <td>RA: 01 07 15.6400 (16.8151667d) Dec: -74 10 45.30 (-74.17925d) Equinox: J2000</td> <td></td> <td>V=18.14+/-0.02 I=17.35</td> <td>Reference Frame: ICRS</td> </tr> </tbody> </table>	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous	(16)	AGNC-S1120	RA: 01 07 15.6400 (16.8151667d) Dec: -74 10 45.30 (-74.17925d) Equinox: J2000		V=18.14+/-0.02 I=17.35	Reference Frame: ICRS
#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous								
(16)	AGNC-S1120	RA: 01 07 15.6400 (16.8151667d) Dec: -74 10 45.30 (-74.17925d) Equinox: J2000		V=18.14+/-0.02 I=17.35	Reference Frame: ICRS								

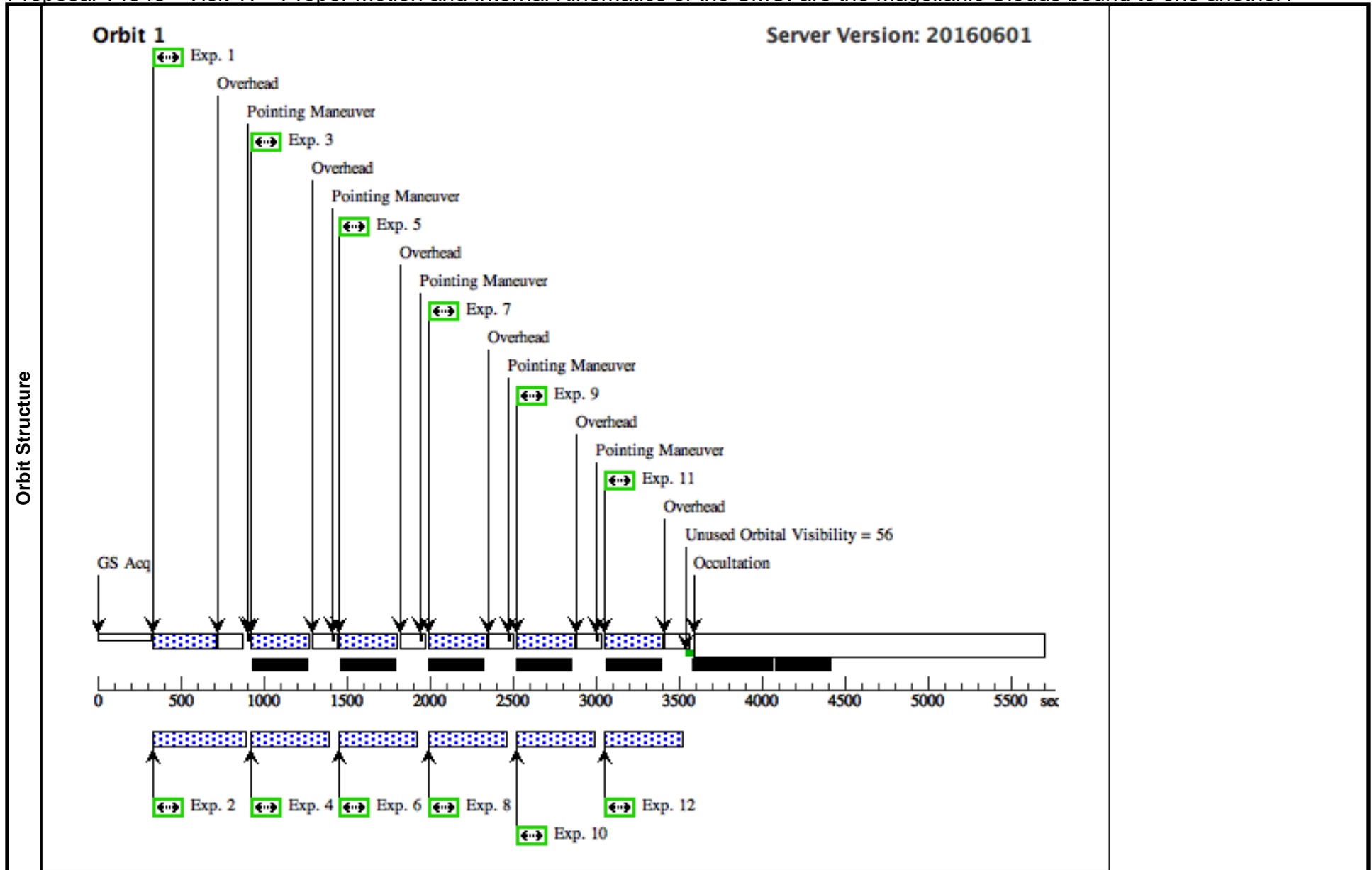
Proposal 14343 - Visit 16 - Proper Motion and Internal Kinematics of the SMC: are the Magellanic Clouds bound to one another?

Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1		(16) AGNC-S1120	WFC3/UVIS, ACCUM, UVIS2-2K2C-SUB	F814W	CR-SPLIT=NO; FLASH=8.0	POS TARG +4.0,0.0	Prime + Parallel Group 1-2 in Visit 16	230 Secs (230 Secs) [==>]	[1]
	2		ANY	ACS/WFC, ACCUM, WFC1-2K	F814W	CR-SPLIT=NO		Prime + Parallel Group 1-2 in Visit 16	230 Secs (230 Secs) [==>]	[1]
	3		(16) AGNC-S1120	WFC3/UVIS, ACCUM, UVIS2-2K2C-SUB	F606W	CR-SPLIT=NO; FLASH=10.0	POS TARG +2.0,+3.5	Prime + Parallel Group 3-4 in Visit 16	150 Secs (150 Secs) [==>]	[1]
	4		ANY	ACS/WFC, ACCUM, WFC1-2K	F606W	CR-SPLIT=NO		Prime + Parallel Group 3-4 in Visit 16	150 Secs (150 Secs) [==>]	[1]
	5		(16) AGNC-S1120	WFC3/UVIS, ACCUM, UVIS2-2K2C-SUB	F606W	CR-SPLIT=NO; FLASH=10.0	POS TARG -2.0,+3.5	Prime + Parallel Group 5-6 in Visit 16	150 Secs (150 Secs) [==>]	[1]
	6		ANY	ACS/WFC, ACCUM, WFC1-2K	F606W	CR-SPLIT=NO		Prime + Parallel Group 5-6 in Visit 16	150 Secs (150 Secs) [==>]	[1]
	7		(16) AGNC-S1120	WFC3/UVIS, ACCUM, UVIS2-2K2C-SUB	F606W	CR-SPLIT=NO; FLASH=10.0	POS TARG -4.0,0.0	Prime + Parallel Group 7-8 in Visit 16	150 Secs (150 Secs) [==>]	[1]
	8		ANY	ACS/WFC, ACCUM, WFC1-2K	F606W	CR-SPLIT=NO		Prime + Parallel Group 7-8 in Visit 16	150 Secs (150 Secs) [==>]	[1]
	9		(16) AGNC-S1120	WFC3/UVIS, ACCUM, UVIS2-2K2C-SUB	F606W	CR-SPLIT=NO; FLASH=10.0	POS TARG -2.0,-3.5	Prime + Parallel Group 9-10 in Visit 16	150 Secs (150 Secs) [==>]	[1]
	10		ANY	ACS/WFC, ACCUM, WFC1-2K	F606W	CR-SPLIT=NO		Prime + Parallel Group 9-10 in Visit 16	150 Secs (150 Secs) [==>]	[1]
	11		(16) AGNC-S1120	WFC3/UVIS, ACCUM, UVIS2-2K2C-SUB	F606W	CR-SPLIT=NO; FLASH=10.0	POS TARG +2.0,-3.5	Prime + Parallel Group 11-12 in Visit 16	150 Secs (150 Secs) [==>]	[1]
	12		ANY	ACS/WFC, ACCUM, WFC1-2K	F606W	CR-SPLIT=NO		Prime + Parallel Group 11-12 in Visit 16	150 Secs (150 Secs) [==>]	[1]
	13		(16) AGNC-S1120	WFC3/UVIS, ACCUM, UVIS2-2K2C-SUB	F606W	CR-SPLIT=NO; FLASH=10.0	POS TARG -3.5,+2.0	Prime + Parallel Group 13-14 in Visit 16	150 Secs (150 Secs) [==>]	[1]
	14		ANY	ACS/WFC, ACCUM, WFC1-2K	F606W	CR-SPLIT=NO		Prime + Parallel Group 13-14 in Visit 16	150 Secs (150 Secs) [==>]	[1]
	15		(16) AGNC-S1120	WFC3/UVIS, ACCUM, UVIS2-2K2C-SUB	F814W	CR-SPLIT=NO; FLASH=8.0	POS TARG 0.0,-4.0	Prime + Parallel Group 15-16 in Visit 16	230 Secs (230 Secs) [==>]	[1]
16		ANY	ACS/WFC, ACCUM, WFC1-2K	F814W	CR-SPLIT=NO		Prime + Parallel Group 15-16 in Visit 16	230 Secs (230 Secs) [==>]	[1]	

Proposal 14343 - Visit 17 - Proper Motion and Internal Kinematics of the SMC: are the Magellanic Clouds bound to one another?

Sat Jan 14 02:01:26 GMT 2017

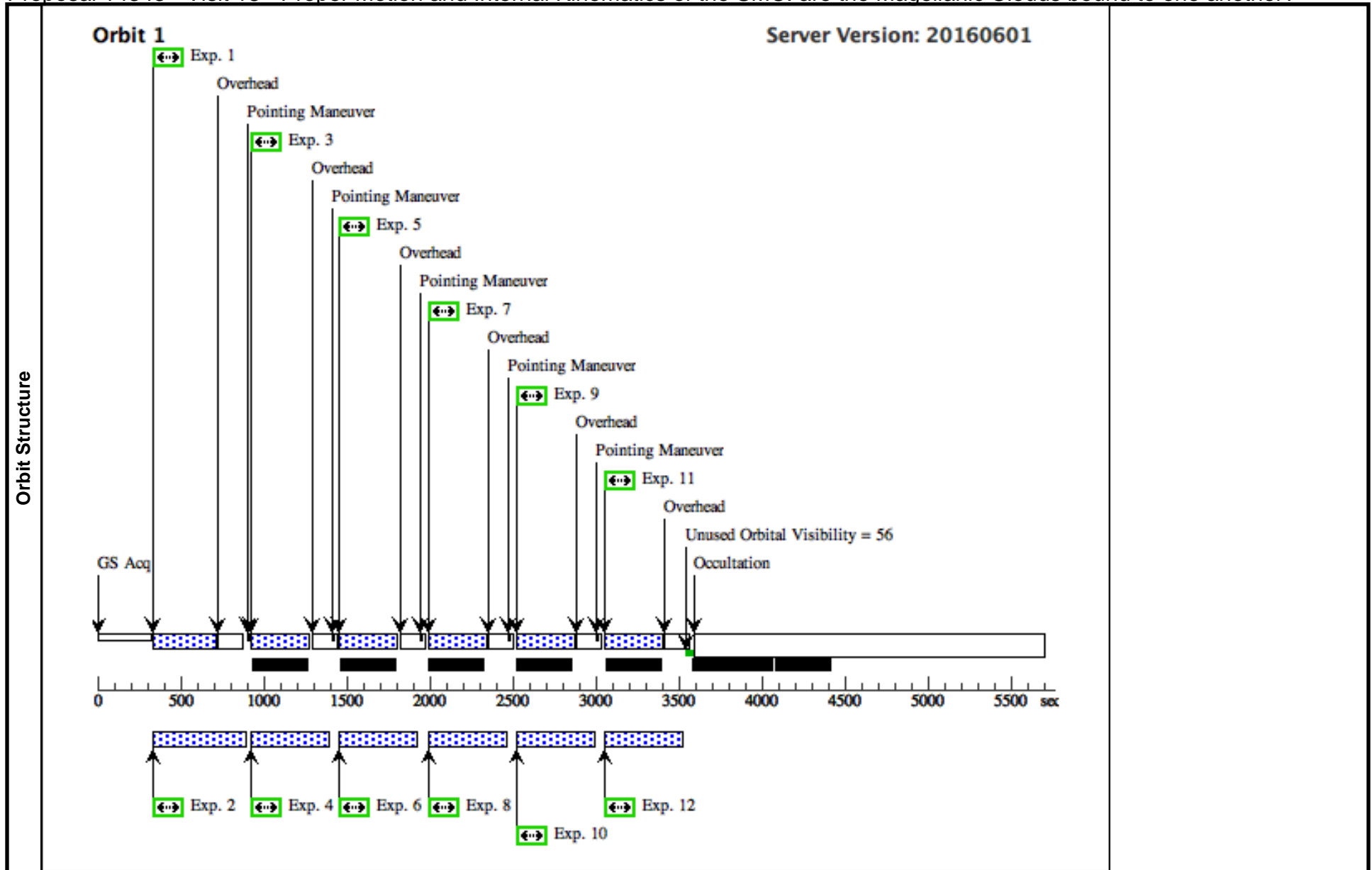
Visit	Proposal 14343, Visit 17, completed Diagnostic Status: Warning Scientific Instruments: WFC3/UVIS, ACS/WFC Special Requirements: ORIENT 46.88D TO 46.88 D; AFTER 01-FEB-2016:00:00:00									
	Diagnostics	(Primary Exposure 1 (Prime + Parallel Group 1-2 in Visit 17)) Warning (Form): FLASH level may be too high for this exposure or a long subexposure. See extended explanation in the diagnostic browser (Primary Exposure 3 (Prime + Parallel Group 3-4 in Visit 17)) Warning (Form): FLASH level may be too high for this exposure or a long subexposure. See extended explanation in the diagnostic browser (Primary Exposure 5 (Prime + Parallel Group 5-6 in Visit 17)) Warning (Form): FLASH level may be too high for this exposure or a long subexposure. See extended explanation in the diagnostic browser (Primary Exposure 7 (Prime + Parallel Group 7-8 in Visit 17)) Warning (Form): FLASH level may be too high for this exposure or a long subexposure. See extended explanation in the diagnostic browser (Primary Exposure 9 (Prime + Parallel Group 9-10 in Visit 17)) Warning (Form): FLASH level may be too high for this exposure or a long subexposure. See extended explanation in the diagnostic browser (Primary Exposure 11 (Prime + Parallel Group 11-12 in Visit 17)) Warning (Form): FLASH level may be too high for this exposure or a long subexposure. See extended explanation in the diagnostic browser								
Fixed Targets		#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous			
	(17)	AGNC-S1124	RA: 01 07 21.6300 (16.8401250d) Dec: -72 48 45.60 (-72.81267d) Equinox: J2000		V=19.44+/-0.04 I=18.53	Reference Frame: ICRS				
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1		(17) AGNC-S1124	WFC3/UVIS, ACCUM, UVIS2-2K2C-SUB	F606W	CR-SPLIT=NO; FLASH=3.0	POS TARG +4.0,0.0	Prime + Parallel Group 1-2 in Visit 17	350 Secs (350 Secs) [==>]	[1]
	2		ANY	ACS/WFC, ACCUM, WFC	F606W	CR-SPLIT=NO		Prime + Parallel Group 1-2 in Visit 17	350 Secs (350 Secs) [==>]	[1]
	3		(17) AGNC-S1124	WFC3/UVIS, ACCUM, UVIS2-2K2C-SUB	F606W	CR-SPLIT=NO; FLASH=3.0	POS TARG +2.0,+3.5	Prime + Parallel Group 3-4 in Visit 17	350 Secs (350 Secs) [==>]	[1]
	4		ANY	ACS/WFC, ACCUM, WFC	F606W	CR-SPLIT=NO		Prime + Parallel Group 3-4 in Visit 17	350 Secs (350 Secs) [==>]	[1]
	5		(17) AGNC-S1124	WFC3/UVIS, ACCUM, UVIS2-2K2C-SUB	F606W	CR-SPLIT=NO; FLASH=3.0	POS TARG -2.0,+3.5	Prime + Parallel Group 5-6 in Visit 17	350 Secs (350 Secs) [==>]	[1]
	6		ANY	ACS/WFC, ACCUM, WFC	F606W	CR-SPLIT=NO		Prime + Parallel Group 5-6 in Visit 17	350 Secs (350 Secs) [==>]	[1]
	7		(17) AGNC-S1124	WFC3/UVIS, ACCUM, UVIS2-2K2C-SUB	F606W	CR-SPLIT=NO; FLASH=3.0	POS TARG -4.0,0.0	Prime + Parallel Group 7-8 in Visit 17	350 Secs (350 Secs) [==>]	[1]
	8		ANY	ACS/WFC, ACCUM, WFC	F606W	CR-SPLIT=NO		Prime + Parallel Group 7-8 in Visit 17	350 Secs (350 Secs) [==>]	[1]
	9		(17) AGNC-S1124	WFC3/UVIS, ACCUM, UVIS2-2K2C-SUB	F606W	CR-SPLIT=NO; FLASH=3.0	POS TARG -2.0,-3.5	Prime + Parallel Group 9-10 in Visit 17	350 Secs (350 Secs) [==>]	[1]
	10		ANY	ACS/WFC, ACCUM, WFC	F606W	CR-SPLIT=NO		Prime + Parallel Group 9-10 in Visit 17	350 Secs (350 Secs) [==>]	[1]
	11		(17) AGNC-S1124	WFC3/UVIS, ACCUM, UVIS2-2K2C-SUB	F606W	CR-SPLIT=NO; FLASH=3.0	POS TARG +2.0,-3.5	Prime + Parallel Group 11-12 in Visit 17	350 Secs (350 Secs) [==>]	[1]
12		ANY	ACS/WFC, ACCUM, WFC	F606W	CR-SPLIT=NO		Prime + Parallel Group 11-12 in Visit 17	350 Secs (350 Secs) [==>]	[1]	



Proposal 14343 - Visit 18 - Proper Motion and Internal Kinematics of the SMC: are the Magellanic Clouds bound to one another?

Sat Jan 14 02:01:26 GMT 2017

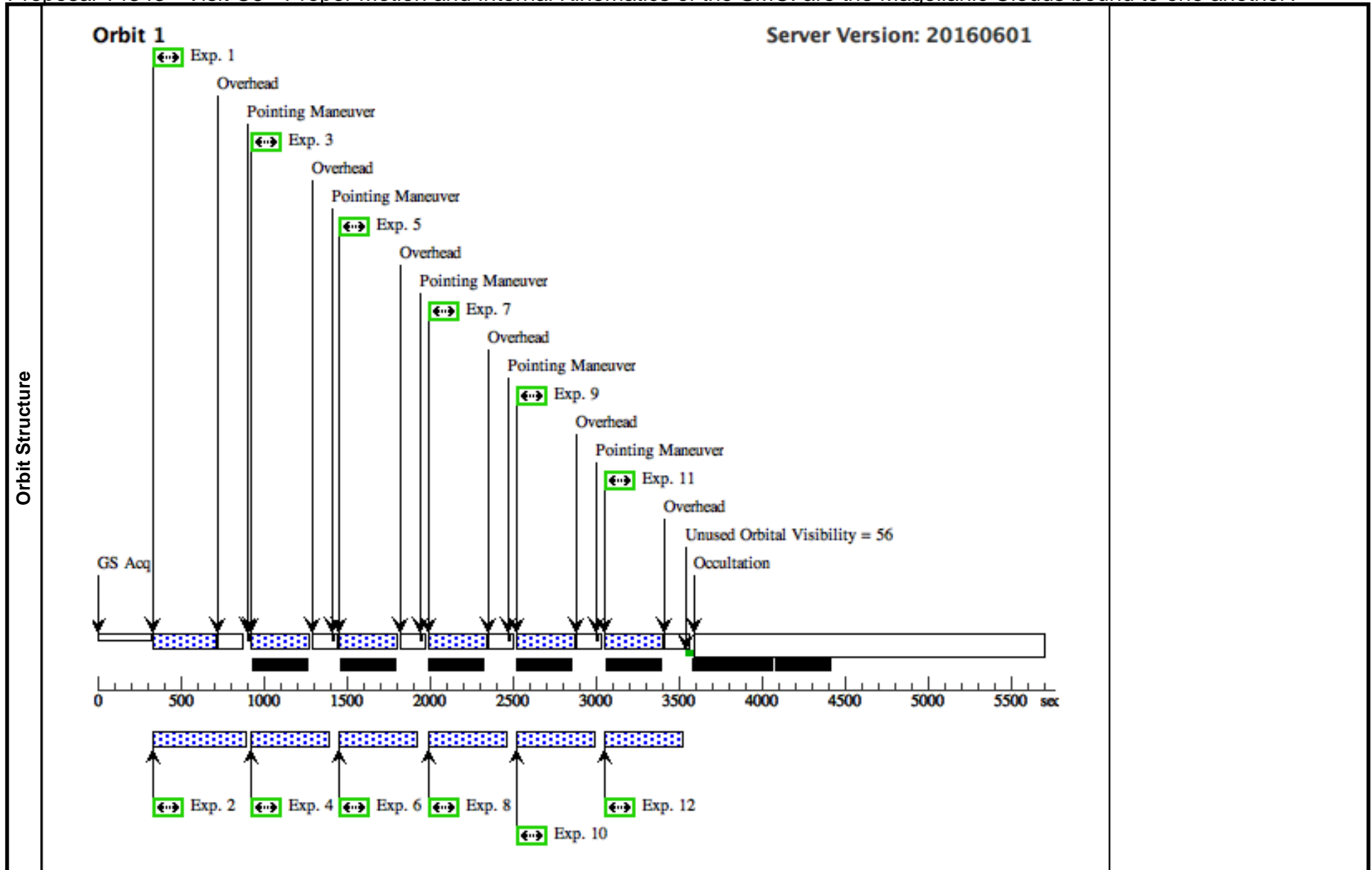
Visit	Proposal 14343, Visit 18, scheduling Diagnostic Status: Warning Scientific Instruments: WFC3/UVIS, ACS/WFC Special Requirements: ORIENT 96.44D TO 96.44 D; AFTER 01-FEB-2016:00:00:00										
	Diagnostics	(Primary Exposure 1 (Prime + Parallel Group 1-2 in Visit 18)) Warning (Form): FLASH level may be too high for this exposure or a long subexposure. See extended explanation in the diagnostic browser (Primary Exposure 3 (Prime + Parallel Group 3-4 in Visit 18)) Warning (Form): FLASH level may be too high for this exposure or a long subexposure. See extended explanation in the diagnostic browser (Primary Exposure 5 (Prime + Parallel Group 5-6 in Visit 18)) Warning (Form): FLASH level may be too high for this exposure or a long subexposure. See extended explanation in the diagnostic browser (Primary Exposure 7 (Prime + Parallel Group 7-8 in Visit 18)) Warning (Form): FLASH level may be too high for this exposure or a long subexposure. See extended explanation in the diagnostic browser (Primary Exposure 9 (Prime + Parallel Group 9-10 in Visit 18)) Warning (Form): FLASH level may be too high for this exposure or a long subexposure. See extended explanation in the diagnostic browser (Primary Exposure 11 (Prime + Parallel Group 11-12 in Visit 18)) Warning (Form): FLASH level may be too high for this exposure or a long subexposure. See extended explanation in the diagnostic browser									
Fixed Targets		#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous				
		(18)	AGNC-S1145	RA: 01 08 25.4300 (17.1059583d) Dec: -73 43 17.30 (-73.72147d) Equinox: J2000		V=19.3+/-0.04 I=18.43	Reference Frame: ICRS				
Exposures		#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
		1		(18) AGNC-S1145	WFC3/UVIS, ACCUM, UVIS2-2K2C-SUB	F606W	CR-SPLIT=NO; FLASH=3.0	POS TARG +4.0,0.0	Prime + Parallel Group 1-2 in Visit 18	350 Secs (350 Secs) [==>]	[1]
		2		ANY	ACS/WFC, ACCUM, WFC	F606W	CR-SPLIT=NO		Prime + Parallel Group 1-2 in Visit 18	350 Secs (350 Secs) [==>]	[1]
	3		(18) AGNC-S1145	WFC3/UVIS, ACCUM, UVIS2-2K2C-SUB	F606W	CR-SPLIT=NO; FLASH=3.0	POS TARG +2.0,+3.5	Prime + Parallel Group 3-4 in Visit 18	350 Secs (350 Secs) [==>]	[1]	
	4		ANY	ACS/WFC, ACCUM, WFC	F606W	CR-SPLIT=NO		Prime + Parallel Group 3-4 in Visit 18	350 Secs (350 Secs) [==>]	[1]	
	5		(18) AGNC-S1145	WFC3/UVIS, ACCUM, UVIS2-2K2C-SUB	F606W	CR-SPLIT=NO; FLASH=3.0	POS TARG -2.0,+3.5	Prime + Parallel Group 5-6 in Visit 18	350 Secs (350 Secs) [==>]	[1]	
	6		ANY	ACS/WFC, ACCUM, WFC	F606W	CR-SPLIT=NO		Prime + Parallel Group 5-6 in Visit 18	350 Secs (350 Secs) [==>]	[1]	
	7		(18) AGNC-S1145	WFC3/UVIS, ACCUM, UVIS2-2K2C-SUB	F606W	CR-SPLIT=NO; FLASH=3.0	POS TARG -4.0,0.0	Prime + Parallel Group 7-8 in Visit 18	350 Secs (350 Secs) [==>]	[1]	
	8		ANY	ACS/WFC, ACCUM, WFC	F606W	CR-SPLIT=NO		Prime + Parallel Group 7-8 in Visit 18	350 Secs (350 Secs) [==>]	[1]	
	9		(18) AGNC-S1145	WFC3/UVIS, ACCUM, UVIS2-2K2C-SUB	F606W	CR-SPLIT=NO; FLASH=3.0	POS TARG -2.0,-3.5	Prime + Parallel Group 9-10 in Visit 18	350 Secs (350 Secs) [==>]	[1]	
	10		ANY	ACS/WFC, ACCUM, WFC	F606W	CR-SPLIT=NO		Prime + Parallel Group 9-10 in Visit 18	350 Secs (350 Secs) [==>]	[1]	
	11		(18) AGNC-S1145	WFC3/UVIS, ACCUM, UVIS2-2K2C-SUB	F606W	CR-SPLIT=NO; FLASH=3.0	POS TARG +2.0,-3.5	Prime + Parallel Group 11-12 in Visit 18	350 Secs (350 Secs) [==>]	[1]	
12		ANY	ACS/WFC, ACCUM, WFC	F606W	CR-SPLIT=NO		Prime + Parallel Group 11-12 in Visit 18	350 Secs (350 Secs) [==>]	[1]		



Proposal 14343 - Visit C5 - Proper Motion and Internal Kinematics of the SMC: are the Magellanic Clouds bound to one another?

Sat Jan 14 02:01:26 GMT 2017

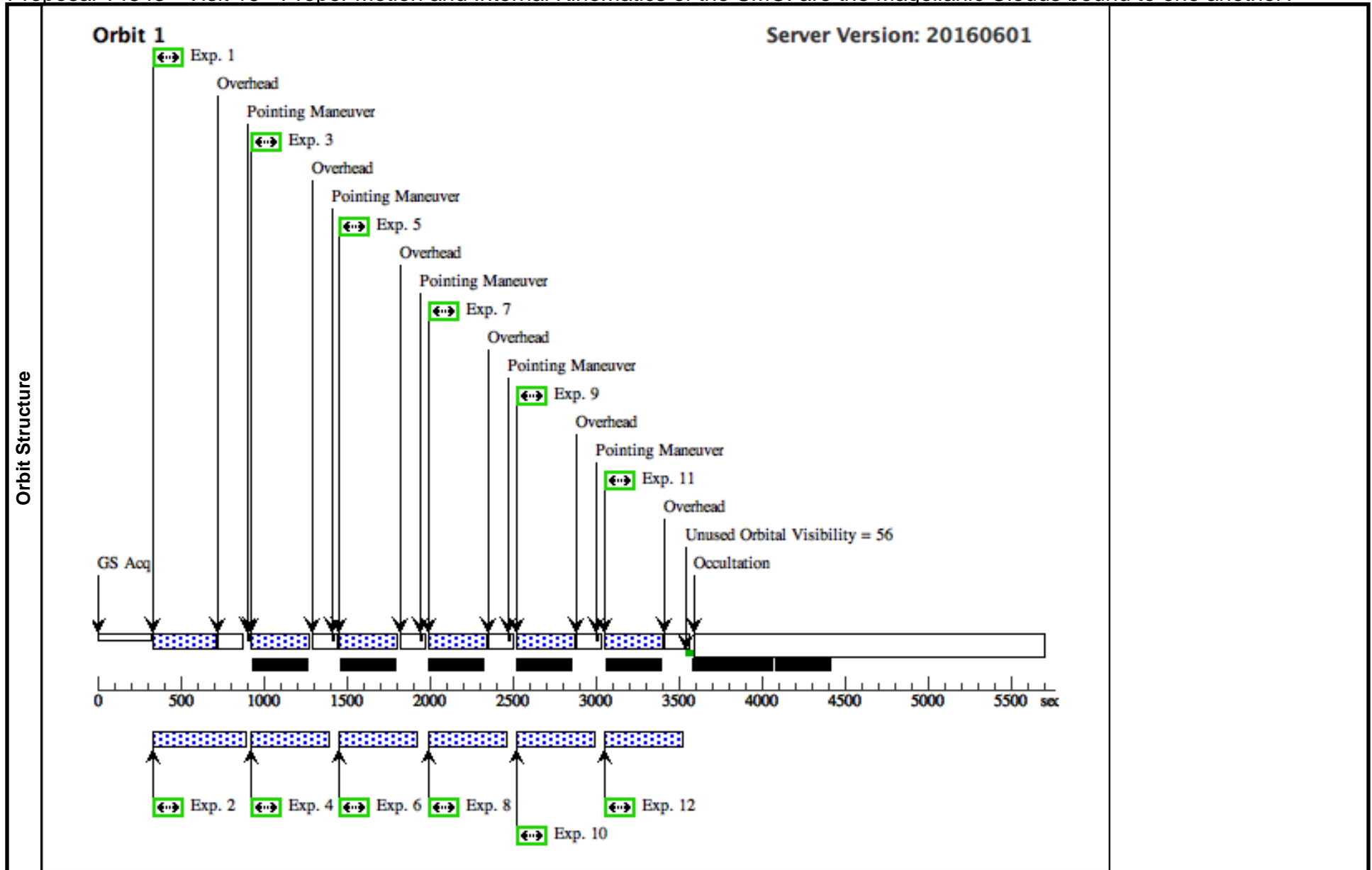
Visit	Proposal 14343, Visit C5 Diagnostic Status: Warning Scientific Instruments: WFC3/UVIS, ACS/WFC Special Requirements: ORIENT 96.44D TO 96.44 D; AFTER 01-FEB-2016:00:00:00 <i>Comments: Copy of Visit 18, lost due to HST safing</i>									
	Diagnostics	(Primary Exposure 1 (Prime + Parallel Group 1-2 in Visit C5)) Warning (Form): FLASH level may be too high for this exposure or a long subexposure. See extended explanation in the diagnostic browser (Primary Exposure 3 (Prime + Parallel Group 3-4 in Visit C5)) Warning (Form): FLASH level may be too high for this exposure or a long subexposure. See extended explanation in the diagnostic browser (Primary Exposure 5 (Prime + Parallel Group 5-6 in Visit C5)) Warning (Form): FLASH level may be too high for this exposure or a long subexposure. See extended explanation in the diagnostic browser (Primary Exposure 7 (Prime + Parallel Group 7-8 in Visit C5)) Warning (Form): FLASH level may be too high for this exposure or a long subexposure. See extended explanation in the diagnostic browser (Primary Exposure 9 (Prime + Parallel Group 9-10 in Visit C5)) Warning (Form): FLASH level may be too high for this exposure or a long subexposure. See extended explanation in the diagnostic browser (Primary Exposure 11 (Prime + Parallel Group 11-12 in Visit C5)) Warning (Form): FLASH level may be too high for this exposure or a long subexposure. See extended explanation in the diagnostic browser								
Fixed Targets		#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous			
	(18)	AGNC-S1145	RA: 01 08 25.4300 (17.1059583d) Dec: -73 43 17.30 (-73.72147d) Equinox: J2000		V=19.3+/-0.04 I=18.43	Reference Frame: ICRS				
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1		(18) AGNC-S1145	WFC3/UVIS, ACCUM, UVIS2-2K2C-SUB	F606W	CR-SPLIT=NO; FLASH=3.0	POS TARG +4.0,0.0	Prime + Parallel Group 1-2 in Visit C5	350 Secs (350 Secs) [==>]	[1]
	2		ANY	ACS/WFC, ACCUM, WFC	F606W	CR-SPLIT=NO		Prime + Parallel Group 1-2 in Visit C5	350 Secs (350 Secs) [==>]	[1]
	3		(18) AGNC-S1145	WFC3/UVIS, ACCUM, UVIS2-2K2C-SUB	F606W	CR-SPLIT=NO; FLASH=3.0	POS TARG +2.0,+3.5	Prime + Parallel Group 3-4 in Visit C5	350 Secs (350 Secs) [==>]	[1]
	4		ANY	ACS/WFC, ACCUM, WFC	F606W	CR-SPLIT=NO		Prime + Parallel Group 3-4 in Visit C5	350 Secs (350 Secs) [==>]	[1]
	5		(18) AGNC-S1145	WFC3/UVIS, ACCUM, UVIS2-2K2C-SUB	F606W	CR-SPLIT=NO; FLASH=3.0	POS TARG -2.0,+3.5	Prime + Parallel Group 5-6 in Visit C5	350 Secs (350 Secs) [==>]	[1]
	6		ANY	ACS/WFC, ACCUM, WFC	F606W	CR-SPLIT=NO		Prime + Parallel Group 5-6 in Visit C5	350 Secs (350 Secs) [==>]	[1]
	7		(18) AGNC-S1145	WFC3/UVIS, ACCUM, UVIS2-2K2C-SUB	F606W	CR-SPLIT=NO; FLASH=3.0	POS TARG -4.0,0.0	Prime + Parallel Group 7-8 in Visit C5	350 Secs (350 Secs) [==>]	[1]
	8		ANY	ACS/WFC, ACCUM, WFC	F606W	CR-SPLIT=NO		Prime + Parallel Group 7-8 in Visit C5	350 Secs (350 Secs) [==>]	[1]
	9		(18) AGNC-S1145	WFC3/UVIS, ACCUM, UVIS2-2K2C-SUB	F606W	CR-SPLIT=NO; FLASH=3.0	POS TARG -2.0,-3.5	Prime + Parallel Group 9-10 in Visit C5	350 Secs (350 Secs) [==>]	[1]
	10		ANY	ACS/WFC, ACCUM, WFC	F606W	CR-SPLIT=NO		Prime + Parallel Group 9-10 in Visit C5	350 Secs (350 Secs) [==>]	[1]
	11		(18) AGNC-S1145	WFC3/UVIS, ACCUM, UVIS2-2K2C-SUB	F606W	CR-SPLIT=NO; FLASH=3.0	POS TARG +2.0,-3.5	Prime + Parallel Group 11-12 in Visit C5	350 Secs (350 Secs) [==>]	[1]
12		ANY	ACS/WFC, ACCUM, WFC	F606W	CR-SPLIT=NO		Prime + Parallel Group 11-12 in Visit C5	350 Secs (350 Secs) [==>]	[1]	



Proposal 14343 - Visit 19 - Proper Motion and Internal Kinematics of the SMC: are the Magellanic Clouds bound to one another?

Sat Jan 14 02:01:27 GMT 2017

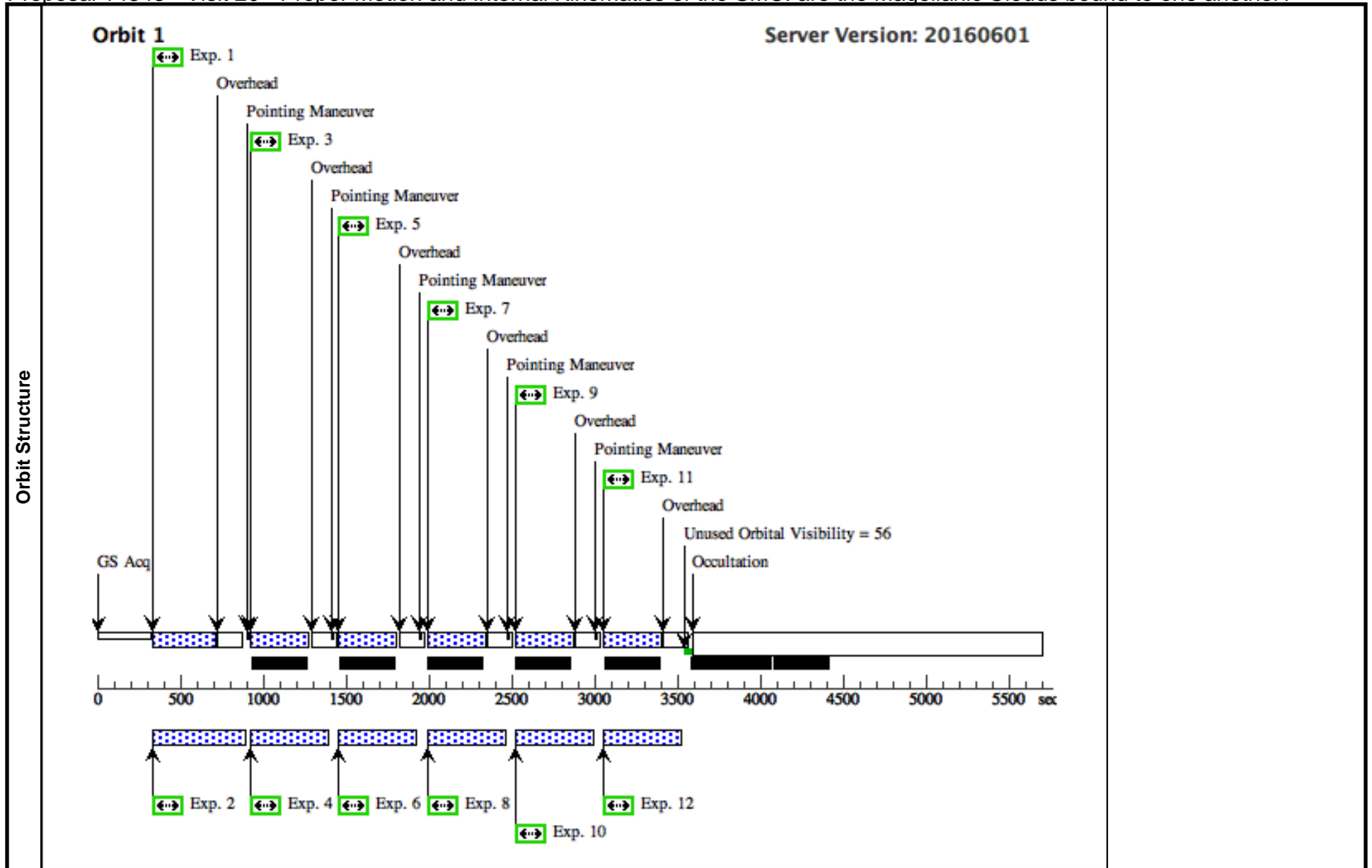
Visit	Proposal 14343, Visit 19, completed Diagnostic Status: Warning Scientific Instruments: WFC3/UVIS, ACS/WFC Special Requirements: ORIENT 12.89D TO 12.89 D; AFTER 01-FEB-2016:00:00:00										
	Diagnostics	(Primary Exposure 1 (Prime + Parallel Group 1-2 in Visit 19)) Warning (Form): FLASH level may be too high for this exposure or a long subexposure. See extended explanation in the diagnostic browser (Primary Exposure 3 (Prime + Parallel Group 3-4 in Visit 19)) Warning (Form): FLASH level may be too high for this exposure or a long subexposure. See extended explanation in the diagnostic browser (Primary Exposure 5 (Prime + Parallel Group 5-6 in Visit 19)) Warning (Form): FLASH level may be too high for this exposure or a long subexposure. See extended explanation in the diagnostic browser (Primary Exposure 7 (Prime + Parallel Group 7-8 in Visit 19)) Warning (Form): FLASH level may be too high for this exposure or a long subexposure. See extended explanation in the diagnostic browser (Primary Exposure 9 (Prime + Parallel Group 9-10 in Visit 19)) Warning (Form): FLASH level may be too high for this exposure or a long subexposure. See extended explanation in the diagnostic browser (Primary Exposure 11 (Prime + Parallel Group 11-12 in Visit 19)) Warning (Form): FLASH level may be too high for this exposure or a long subexposure. See extended explanation in the diagnostic browser									
Fixed Targets		#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous				
		(19)	AGNC-S1148	RA: 01 08 34.8500 (17.1452083d) Dec: -71 19 15.50 (-71.32097d) Equinox: J2000		V=19.33+/-0.04 I=18.71	Reference Frame: ICRS				
Exposures		#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
		1		(19) AGNC-S1148	WFC3/UVIS, ACCUM, UVIS2-2K2C-SUB	F606W	CR-SPLIT=NO; FLASH=3.0	POS TARG +4.0,0.0	Prime + Parallel Group 1-2 in Visit 19	350 Secs (350 Secs) [==>]	[1]
		2		ANY	ACS/WFC, ACCUM, WFC	F606W	CR-SPLIT=NO		Prime + Parallel Group 1-2 in Visit 19	350 Secs (350 Secs) [==>]	[1]
	3		(19) AGNC-S1148	WFC3/UVIS, ACCUM, UVIS2-2K2C-SUB	F606W	CR-SPLIT=NO; FLASH=3.0	POS TARG +2.0,+3.5	Prime + Parallel Group 3-4 in Visit 19	350 Secs (350 Secs) [==>]	[1]	
	4		ANY	ACS/WFC, ACCUM, WFC	F606W	CR-SPLIT=NO		Prime + Parallel Group 3-4 in Visit 19	350 Secs (350 Secs) [==>]	[1]	
	5		(19) AGNC-S1148	WFC3/UVIS, ACCUM, UVIS2-2K2C-SUB	F606W	CR-SPLIT=NO; FLASH=3.0	POS TARG -2.0,+3.5	Prime + Parallel Group 5-6 in Visit 19	350 Secs (350 Secs) [==>]	[1]	
	6		ANY	ACS/WFC, ACCUM, WFC	F606W	CR-SPLIT=NO		Prime + Parallel Group 5-6 in Visit 19	350 Secs (350 Secs) [==>]	[1]	
	7		(19) AGNC-S1148	WFC3/UVIS, ACCUM, UVIS2-2K2C-SUB	F606W	CR-SPLIT=NO; FLASH=3.0	POS TARG -4.0,0.0	Prime + Parallel Group 7-8 in Visit 19	350 Secs (350 Secs) [==>]	[1]	
	8		ANY	ACS/WFC, ACCUM, WFC	F606W	CR-SPLIT=NO		Prime + Parallel Group 7-8 in Visit 19	350 Secs (350 Secs) [==>]	[1]	
	9		(19) AGNC-S1148	WFC3/UVIS, ACCUM, UVIS2-2K2C-SUB	F606W	CR-SPLIT=NO; FLASH=3.0	POS TARG -2.0,-3.5	Prime + Parallel Group 9-10 in Visit 19	350 Secs (350 Secs) [==>]	[1]	
	10		ANY	ACS/WFC, ACCUM, WFC	F606W	CR-SPLIT=NO		Prime + Parallel Group 9-10 in Visit 19	350 Secs (350 Secs) [==>]	[1]	
	11		(19) AGNC-S1148	WFC3/UVIS, ACCUM, UVIS2-2K2C-SUB	F606W	CR-SPLIT=NO; FLASH=3.0	POS TARG +2.0,-3.5	Prime + Parallel Group 11-12 in Visit 19	350 Secs (350 Secs) [==>]	[1]	
12		ANY	ACS/WFC, ACCUM, WFC	F606W	CR-SPLIT=NO		Prime + Parallel Group 11-12 in Visit 19	350 Secs (350 Secs) [==>]	[1]		



Proposal 14343 - Visit 20 - Proper Motion and Internal Kinematics of the SMC: are the Magellanic Clouds bound to one another?

Sat Jan 14 02:01:27 GMT 2017

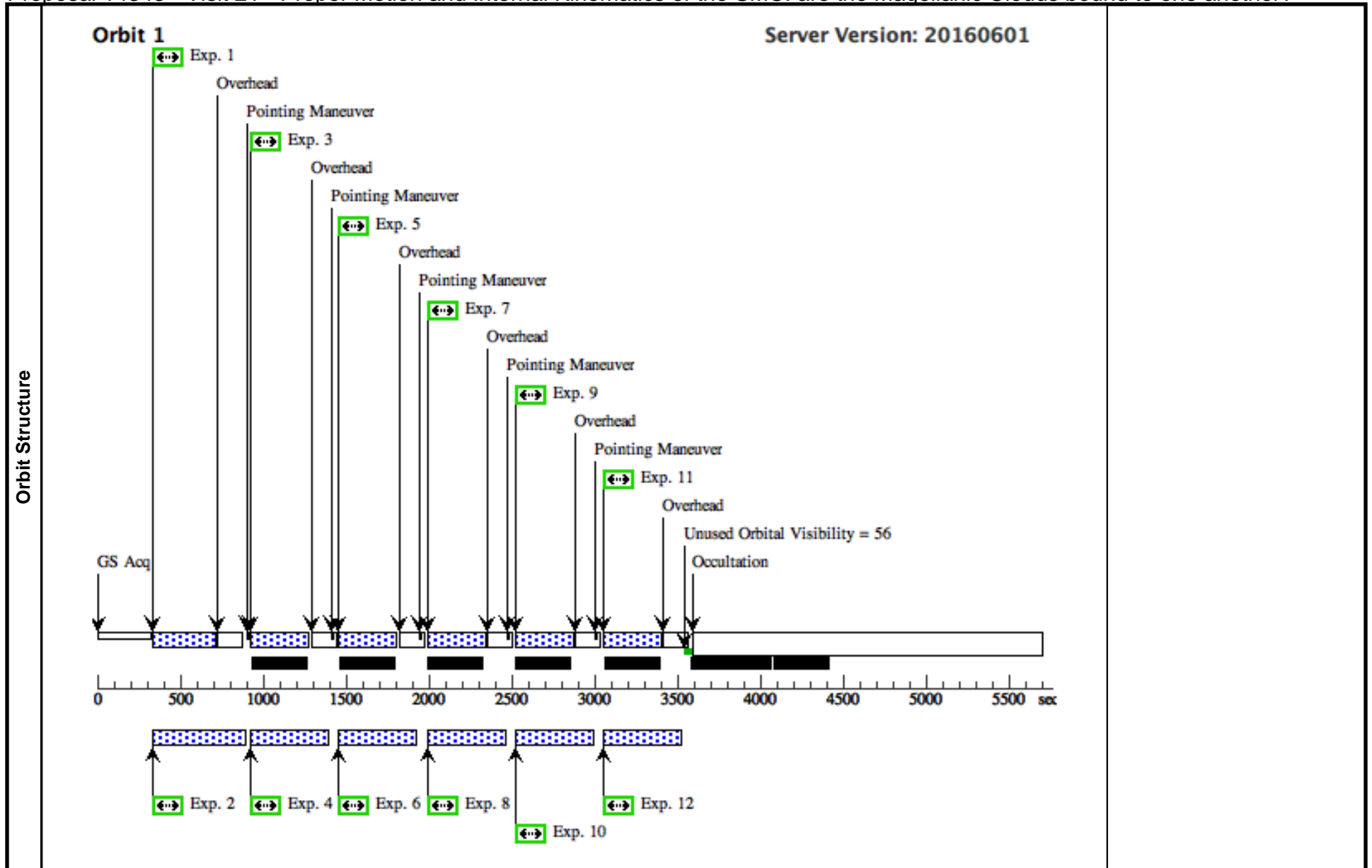
Visit	Proposal 14343, Visit 20, completed Diagnostic Status: Warning Scientific Instruments: WFC3/UVIS, ACS/WFC Special Requirements: ORIENT 83.02D TO 83.02 D; AFTER 01-FEB-2016:00:00:00									
	Diagnostics	(Primary Exposure 1 (Prime + Parallel Group 1-2 in Visit 20)) Warning (Form): FLASH level may be too high for this exposure or a long subexposure. See extended explanation in the diagnostic browser (Primary Exposure 3 (Prime + Parallel Group 3-4 in Visit 20)) Warning (Form): FLASH level may be too high for this exposure or a long subexposure. See extended explanation in the diagnostic browser (Primary Exposure 5 (Prime + Parallel Group 5-6 in Visit 20)) Warning (Form): FLASH level may be too high for this exposure or a long subexposure. See extended explanation in the diagnostic browser (Primary Exposure 7 (Prime + Parallel Group 7-8 in Visit 20)) Warning (Form): FLASH level may be too high for this exposure or a long subexposure. See extended explanation in the diagnostic browser (Primary Exposure 9 (Prime + Parallel Group 9-10 in Visit 20)) Warning (Form): FLASH level may be too high for this exposure or a long subexposure. See extended explanation in the diagnostic browser (Primary Exposure 11 (Prime + Parallel Group 11-12 in Visit 20)) Warning (Form): FLASH level may be too high for this exposure or a long subexposure. See extended explanation in the diagnostic browser								
Fixed Targets		#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous			
	(20)	AGNC-S1188	RA: 01 11 3.0000 (17.7625000d) Dec: -72 20 36.20 (-72.34339d) Equinox: J2000		V=19.18+/-0.04 I=18.49	Reference Frame: ICRS				
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1	(20) AGNC-S1188	WFC3/UVIS, ACCUM, UVIS2-2K2C-SUB	F606W	CR-SPLIT=NO; FLASH=3.0	POS TARG +4.0,0.0	Prime + Parallel Group 1-2 in Visit 20	350 Secs (350 Secs) [==>]	[1]	
	2	ANY	ACS/WFC, ACCUM, WFC	F606W	CR-SPLIT=NO		Prime + Parallel Group 1-2 in Visit 20	350 Secs (350 Secs) [==>]	[1]	
	3	(20) AGNC-S1188	WFC3/UVIS, ACCUM, UVIS2-2K2C-SUB	F606W	CR-SPLIT=NO; FLASH=3.0	POS TARG +2.0,+3.5	Prime + Parallel Group 3-4 in Visit 20	350 Secs (350 Secs) [==>]	[1]	
	4	ANY	ACS/WFC, ACCUM, WFC	F606W	CR-SPLIT=NO		Prime + Parallel Group 3-4 in Visit 20	350 Secs (350 Secs) [==>]	[1]	
	5	(20) AGNC-S1188	WFC3/UVIS, ACCUM, UVIS2-2K2C-SUB	F606W	CR-SPLIT=NO; FLASH=3.0	POS TARG -2.0,+3.5	Prime + Parallel Group 5-6 in Visit 20	350 Secs (350 Secs) [==>]	[1]	
	6	ANY	ACS/WFC, ACCUM, WFC	F606W	CR-SPLIT=NO		Prime + Parallel Group 5-6 in Visit 20	350 Secs (350 Secs) [==>]	[1]	
	7	(20) AGNC-S1188	WFC3/UVIS, ACCUM, UVIS2-2K2C-SUB	F606W	CR-SPLIT=NO; FLASH=3.0	POS TARG -4.0,0.0	Prime + Parallel Group 7-8 in Visit 20	350 Secs (350 Secs) [==>]	[1]	
	8	ANY	ACS/WFC, ACCUM, WFC	F606W	CR-SPLIT=NO		Prime + Parallel Group 7-8 in Visit 20	350 Secs (350 Secs) [==>]	[1]	
	9	(20) AGNC-S1188	WFC3/UVIS, ACCUM, UVIS2-2K2C-SUB	F606W	CR-SPLIT=NO; FLASH=3.0	POS TARG -2.0,-3.5	Prime + Parallel Group 9-10 in Visit 20	350 Secs (350 Secs) [==>]	[1]	
	10	ANY	ACS/WFC, ACCUM, WFC	F606W	CR-SPLIT=NO		Prime + Parallel Group 9-10 in Visit 20	350 Secs (350 Secs) [==>]	[1]	
	11	(20) AGNC-S1188	WFC3/UVIS, ACCUM, UVIS2-2K2C-SUB	F606W	CR-SPLIT=NO; FLASH=3.0	POS TARG +2.0,-3.5	Prime + Parallel Group 11-12 in Visit 20	350 Secs (350 Secs) [==>]	[1]	
12	ANY	ACS/WFC, ACCUM, WFC	F606W	CR-SPLIT=NO		Prime + Parallel Group 11-12 in Visit 20	350 Secs (350 Secs) [==>]	[1]		



Proposal 14343 - Visit 21 - Proper Motion and Internal Kinematics of the SMC: are the Magellanic Clouds bound to one another?

Sat Jan 14 02:01:27 GMT 2017

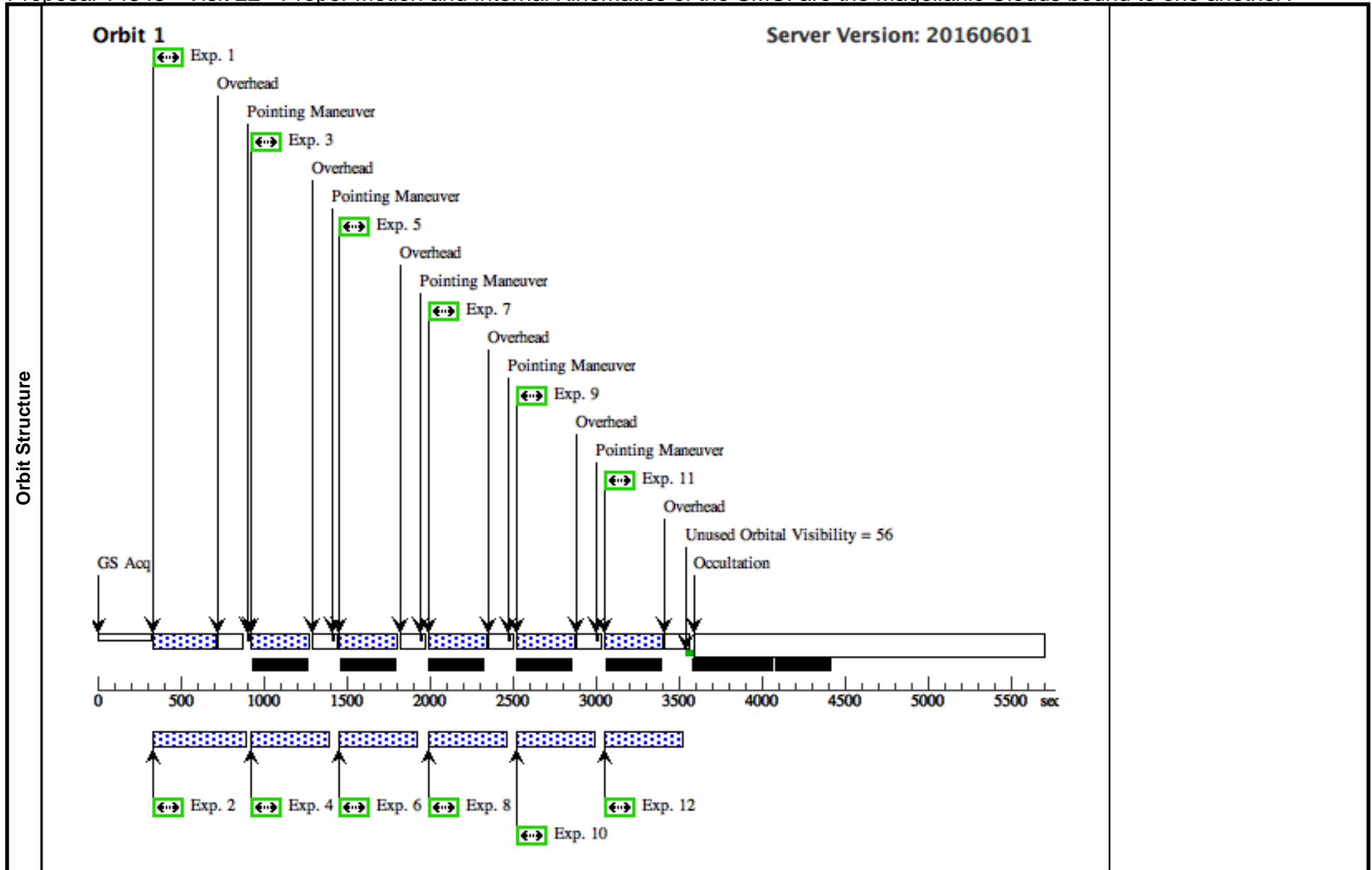
Visit	Proposal 14343, Visit 21, completed Diagnostic Status: Warning Scientific Instruments: WFC3/UVIS, ACS/WFC Special Requirements: ORIENT 82.05D TO 82.05 D; AFTER 01-FEB-2016:00:00:00										
	Diagnostics	(Primary Exposure 1 (Prime + Parallel Group 1-2 in Visit 21)) Warning (Form): FLASH level may be too high for this exposure or a long subexposure. See extended explanation in the diagnostic browser (Primary Exposure 3 (Prime + Parallel Group 3-4 in Visit 21)) Warning (Form): FLASH level may be too high for this exposure or a long subexposure. See extended explanation in the diagnostic browser (Primary Exposure 5 (Prime + Parallel Group 5-6 in Visit 21)) Warning (Form): FLASH level may be too high for this exposure or a long subexposure. See extended explanation in the diagnostic browser (Primary Exposure 7 (Prime + Parallel Group 7-8 in Visit 21)) Warning (Form): FLASH level may be too high for this exposure or a long subexposure. See extended explanation in the diagnostic browser (Primary Exposure 9 (Prime + Parallel Group 9-10 in Visit 21)) Warning (Form): FLASH level may be too high for this exposure or a long subexposure. See extended explanation in the diagnostic browser (Primary Exposure 11 (Prime + Parallel Group 11-12 in Visit 21)) Warning (Form): FLASH level may be too high for this exposure or a long subexposure. See extended explanation in the diagnostic browser									
Fixed Targets		#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous				
		(21)	AGNC-S1271	RA: 01 14 45.3500 (18.6889583d) Dec: -71 53 40.80 (-71.89467d) Equinox: J2000		V=18.9+/-0.03 I=18.38	Reference Frame: ICRS				
Exposures		#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
		1		(21) AGNC-S1271	WFC3/UVIS, ACCUM, UVIS2-2K2C-SUB	F606W	CR-SPLIT=NO; FLASH=3.0	POS TARG +4.0,0.0	Prime + Parallel Group 1-2 in Visit 21	350 Secs (350 Secs) [==>]	[1]
	2		ANY	ACS/WFC, ACCUM, WFC	F606W	CR-SPLIT=NO		Prime + Parallel Group 1-2 in Visit 21	350 Secs (350 Secs) [==>]	[1]	
	3		(21) AGNC-S1271	WFC3/UVIS, ACCUM, UVIS2-2K2C-SUB	F606W	CR-SPLIT=NO; FLASH=3.0	POS TARG +2.0,+3.5	Prime + Parallel Group 3-4 in Visit 21	350 Secs (350 Secs) [==>]	[1]	
	4		ANY	ACS/WFC, ACCUM, WFC	F606W	CR-SPLIT=NO		Prime + Parallel Group 3-4 in Visit 21	350 Secs (350 Secs) [==>]	[1]	
	5		(21) AGNC-S1271	WFC3/UVIS, ACCUM, UVIS2-2K2C-SUB	F606W	CR-SPLIT=NO; FLASH=3.0	POS TARG -2.0,+3.5	Prime + Parallel Group 5-6 in Visit 21	350 Secs (350 Secs) [==>]	[1]	
	6		ANY	ACS/WFC, ACCUM, WFC	F606W	CR-SPLIT=NO		Prime + Parallel Group 5-6 in Visit 21	350 Secs (350 Secs) [==>]	[1]	
	7		(21) AGNC-S1271	WFC3/UVIS, ACCUM, UVIS2-2K2C-SUB	F606W	CR-SPLIT=NO; FLASH=3.0	POS TARG -4.0,0.0	Prime + Parallel Group 7-8 in Visit 21	350 Secs (350 Secs) [==>]	[1]	
	8		ANY	ACS/WFC, ACCUM, WFC	F606W	CR-SPLIT=NO		Prime + Parallel Group 7-8 in Visit 21	350 Secs (350 Secs) [==>]	[1]	
	9		(21) AGNC-S1271	WFC3/UVIS, ACCUM, UVIS2-2K2C-SUB	F606W	CR-SPLIT=NO; FLASH=3.0	POS TARG -2.0,-3.5	Prime + Parallel Group 9-10 in Visit 21	350 Secs (350 Secs) [==>]	[1]	
	10		ANY	ACS/WFC, ACCUM, WFC	F606W	CR-SPLIT=NO		Prime + Parallel Group 9-10 in Visit 21	350 Secs (350 Secs) [==>]	[1]	
	11		(21) AGNC-S1271	WFC3/UVIS, ACCUM, UVIS2-2K2C-SUB	F606W	CR-SPLIT=NO; FLASH=3.0	POS TARG +2.0,-3.5	Prime + Parallel Group 11-12 in Visit 21	350 Secs (350 Secs) [==>]	[1]	
12		ANY	ACS/WFC, ACCUM, WFC	F606W	CR-SPLIT=NO		Prime + Parallel Group 11-12 in Visit 21	350 Secs (350 Secs) [==>]	[1]		



Proposal 14343 - Visit 22 - Proper Motion and Internal Kinematics of the SMC: are the Magellanic Clouds bound to one another?

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Visit	Proposal 14343, Visit 22, completed Diagnostic Status: Warning Scientific Instruments: WFC3/UVIS, ACS/WFC Special Requirements: ORIENT 11.34D TO 11.34 D; AFTER 01-FEB-2016:00:00:00									
	Diagnostics	(Primary Exposure 1 (Prime + Parallel Group 1-2 in Visit 22)) Warning (Form): FLASH level may be too high for this exposure or a long subexposure. See extended explanation in the diagnostic browser (Primary Exposure 3 (Prime + Parallel Group 3-4 in Visit 22)) Warning (Form): FLASH level may be too high for this exposure or a long subexposure. See extended explanation in the diagnostic browser (Primary Exposure 5 (Prime + Parallel Group 5-6 in Visit 22)) Warning (Form): FLASH level may be too high for this exposure or a long subexposure. See extended explanation in the diagnostic browser (Primary Exposure 7 (Prime + Parallel Group 7-8 in Visit 22)) Warning (Form): FLASH level may be too high for this exposure or a long subexposure. See extended explanation in the diagnostic browser (Primary Exposure 9 (Prime + Parallel Group 9-10 in Visit 22)) Warning (Form): FLASH level may be too high for this exposure or a long subexposure. See extended explanation in the diagnostic browser (Primary Exposure 11 (Prime + Parallel Group 11-12 in Visit 22)) Warning (Form): FLASH level may be too high for this exposure or a long subexposure. See extended explanation in the diagnostic browser								
Fixed Targets		#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous			
	(22)	AGNC-S1280	RA: 01 15 18.7000 (18.8279167d) Dec: -73 23 54.60 (-73.39850d) Equinox: J2000		V=19.38+/-0.04 I=18.70	Reference Frame: ICRS				
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1		(22) AGNC-S1280	WFC3/UVIS, ACCUM, UVIS2-2K2C-SUB	F606W	CR-SPLIT=NO; FLASH=3.0	POS TARG +4.0,0.0	Prime + Parallel Group 1-2 in Visit 22	350 Secs (350 Secs) [==>]	[1]
	2		ANY	ACS/WFC, ACCUM, WFC	F606W	CR-SPLIT=NO		Prime + Parallel Group 1-2 in Visit 22	350 Secs (350 Secs) [==>]	[1]
	3		(22) AGNC-S1280	WFC3/UVIS, ACCUM, UVIS2-2K2C-SUB	F606W	CR-SPLIT=NO; FLASH=3.0	POS TARG +2.0,+3.5	Prime + Parallel Group 3-4 in Visit 22	350 Secs (350 Secs) [==>]	[1]
	4		ANY	ACS/WFC, ACCUM, WFC	F606W	CR-SPLIT=NO		Prime + Parallel Group 3-4 in Visit 22	350 Secs (350 Secs) [==>]	[1]
	5		(22) AGNC-S1280	WFC3/UVIS, ACCUM, UVIS2-2K2C-SUB	F606W	CR-SPLIT=NO; FLASH=3.0	POS TARG -2.0,+3.5	Prime + Parallel Group 5-6 in Visit 22	350 Secs (350 Secs) [==>]	[1]
	6		ANY	ACS/WFC, ACCUM, WFC	F606W	CR-SPLIT=NO		Prime + Parallel Group 5-6 in Visit 22	350 Secs (350 Secs) [==>]	[1]
	7		(22) AGNC-S1280	WFC3/UVIS, ACCUM, UVIS2-2K2C-SUB	F606W	CR-SPLIT=NO; FLASH=3.0	POS TARG -4.0,0.0	Prime + Parallel Group 7-8 in Visit 22	350 Secs (350 Secs) [==>]	[1]
	8		ANY	ACS/WFC, ACCUM, WFC	F606W	CR-SPLIT=NO		Prime + Parallel Group 7-8 in Visit 22	350 Secs (350 Secs) [==>]	[1]
	9		(22) AGNC-S1280	WFC3/UVIS, ACCUM, UVIS2-2K2C-SUB	F606W	CR-SPLIT=NO; FLASH=3.0	POS TARG -2.0,-3.5	Prime + Parallel Group 9-10 in Visit 22	350 Secs (350 Secs) [==>]	[1]
	10		ANY	ACS/WFC, ACCUM, WFC	F606W	CR-SPLIT=NO		Prime + Parallel Group 9-10 in Visit 22	350 Secs (350 Secs) [==>]	[1]
	11		(22) AGNC-S1280	WFC3/UVIS, ACCUM, UVIS2-2K2C-SUB	F606W	CR-SPLIT=NO; FLASH=3.0	POS TARG +2.0,-3.5	Prime + Parallel Group 11-12 in Visit 22	350 Secs (350 Secs) [==>]	[1]
12		ANY	ACS/WFC, ACCUM, WFC	F606W	CR-SPLIT=NO		Prime + Parallel Group 11-12 in Visit 22	350 Secs (350 Secs) [==>]	[1]	



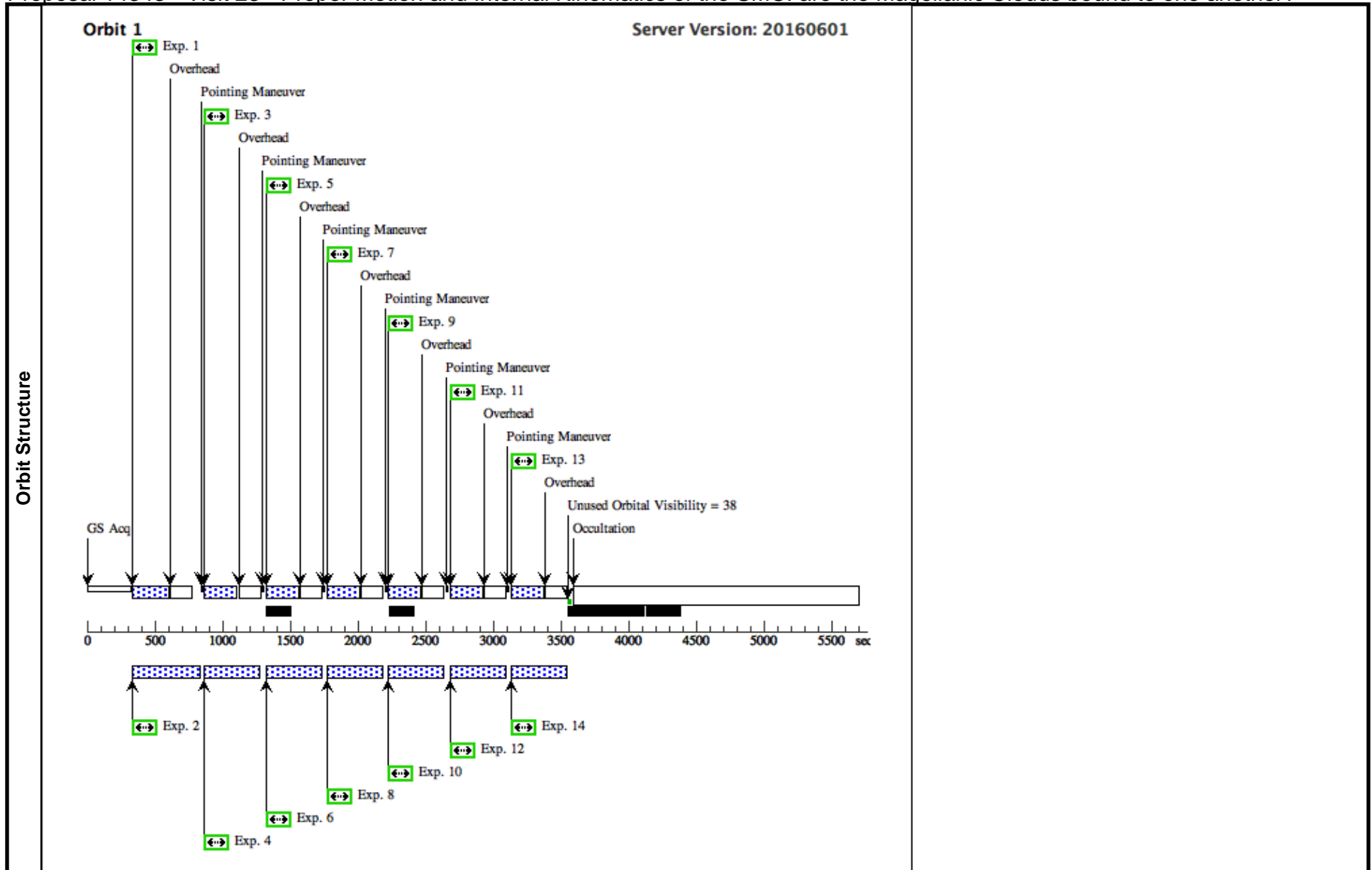
Proposal 14343 - Visit 23 - Proper Motion and Internal Kinematics of the SMC: are the Magellanic Clouds bound to one another?

Sat Jan 14 02:01:27 GMT 2017

Visit	<p>Proposal 14343, Visit 23, completed</p> <p>Diagnostic Status: Error</p> <p>Scientific Instruments: WFC3/UVIS, ACS/WFC</p> <p>Special Requirements: ORIENT 352.04D TO 352.04 D: AFTER 01-FEB-2016:00:00:00</p>						
	Diagnostics	<p>(Parallel Exposure 2 (Prime + Parallel Group 1-2 in Visit 23)) Error (Form): This attribute is not allowed to have this value: Aperture = WFC1-2K It is an Available option and cannot normally be used in a GO proposal.</p> <p>(Parallel Exposure 2 (Prime + Parallel Group 1-2 in Visit 23)) Error (Form): Illegal selection: WFC1-2K.</p> <p>(Parallel Exposure 4 (Prime + Parallel Group 3-4 in Visit 23)) Error (Form): This attribute is not allowed to have this value: Aperture = WFC1-2K It is an Available option and cannot normally be used in a GO proposal.</p> <p>(Parallel Exposure 4 (Prime + Parallel Group 3-4 in Visit 23)) Error (Form): Illegal selection: WFC1-2K.</p> <p>(Parallel Exposure 6 (Prime + Parallel Group 5-6 in Visit 23)) Error (Form): This attribute is not allowed to have this value: Aperture = WFC1-2K It is an Available option and cannot normally be used in a GO proposal.</p> <p>(Parallel Exposure 6 (Prime + Parallel Group 5-6 in Visit 23)) Error (Form): Illegal selection: WFC1-2K.</p> <p>(Parallel Exposure 8 (Prime + Parallel Group 7-8 in Visit 23)) Error (Form): This attribute is not allowed to have this value: Aperture = WFC1-2K It is an Available option and cannot normally be used in a GO proposal.</p> <p>(Parallel Exposure 8 (Prime + Parallel Group 7-8 in Visit 23)) Error (Form): Illegal selection: WFC1-2K.</p> <p>(Parallel Exposure 10 (Prime + Parallel Group 9-10 in Visit 23)) Error (Form): This attribute is not allowed to have this value: Aperture = WFC1-2K It is an Available option and cannot normally be used in a GO proposal.</p> <p>(Parallel Exposure 10 (Prime + Parallel Group 9-10 in Visit 23)) Error (Form): Illegal selection: WFC1-2K.</p> <p>(Parallel Exposure 12 (Prime + Parallel Group 11-12 in Visit 23)) Error (Form): Illegal selection: WFC1-2K.</p> <p>(Parallel Exposure 12 (Prime + Parallel Group 11-12 in Visit 23)) Error (Form): This attribute is not allowed to have this value: Aperture = WFC1-2K It is an Available option and cannot normally be used in a GO proposal.</p> <p>(Parallel Exposure 14 (Prime + Parallel Group 13-14 in Visit 23)) Error (Form): This attribute is not allowed to have this value: Aperture = WFC1-2K It is an Available option and cannot normally be used in a GO proposal.</p> <p>(Parallel Exposure 14 (Prime + Parallel Group 13-14 in Visit 23)) Error (Form): Illegal selection: WFC1-2K.</p> <p>(Primary Exposure 1 (Prime + Parallel Group 1-2 in Visit 23)) Warning (Form): FLASH level may be too high for this exposure or a long subexposure. See extended explanation in the diagnostic browser</p> <p>(Primary Exposure 3 (Prime + Parallel Group 3-4 in Visit 23)) Warning (Form): FLASH level may be too high for this exposure or a long subexposure. See extended explanation in the diagnostic browser</p> <p>(Primary Exposure 5 (Prime + Parallel Group 5-6 in Visit 23)) Warning (Form): FLASH level may be too high for this exposure or a long subexposure. See extended explanation in the diagnostic browser</p> <p>(Primary Exposure 7 (Prime + Parallel Group 7-8 in Visit 23)) Warning (Form): FLASH level may be too high for this exposure or a long subexposure. See extended explanation in the diagnostic browser</p> <p>(Primary Exposure 9 (Prime + Parallel Group 9-10 in Visit 23)) Warning (Form): FLASH level may be too high for this exposure or a long subexposure. See extended explanation in the diagnostic browser</p> <p>(Primary Exposure 11 (Prime + Parallel Group 11-12 in Visit 23)) Warning (Form): FLASH level may be too high for this exposure or a long subexposure. See extended explanation in the diagnostic browser</p> <p>(Primary Exposure 13 (Prime + Parallel Group 13-14 in Visit 23)) Warning (Form): FLASH level may be too high for this exposure or a long subexposure. See extended explanation in the diagnostic browser</p>					
Fixed Targets		#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
		(23)	AGNC-S1288	RA: 01 15 34.1000 (18.8920833d) Dec: -72 50 49.30 (-72.84703d) Equinox: J2000		V=18.52+/-0.02 I=17.57	Reference Frame: ICRS

Proposal 14343 - Visit 23 - Proper Motion and Internal Kinematics of the SMC: are the Magellanic Clouds bound to one another?

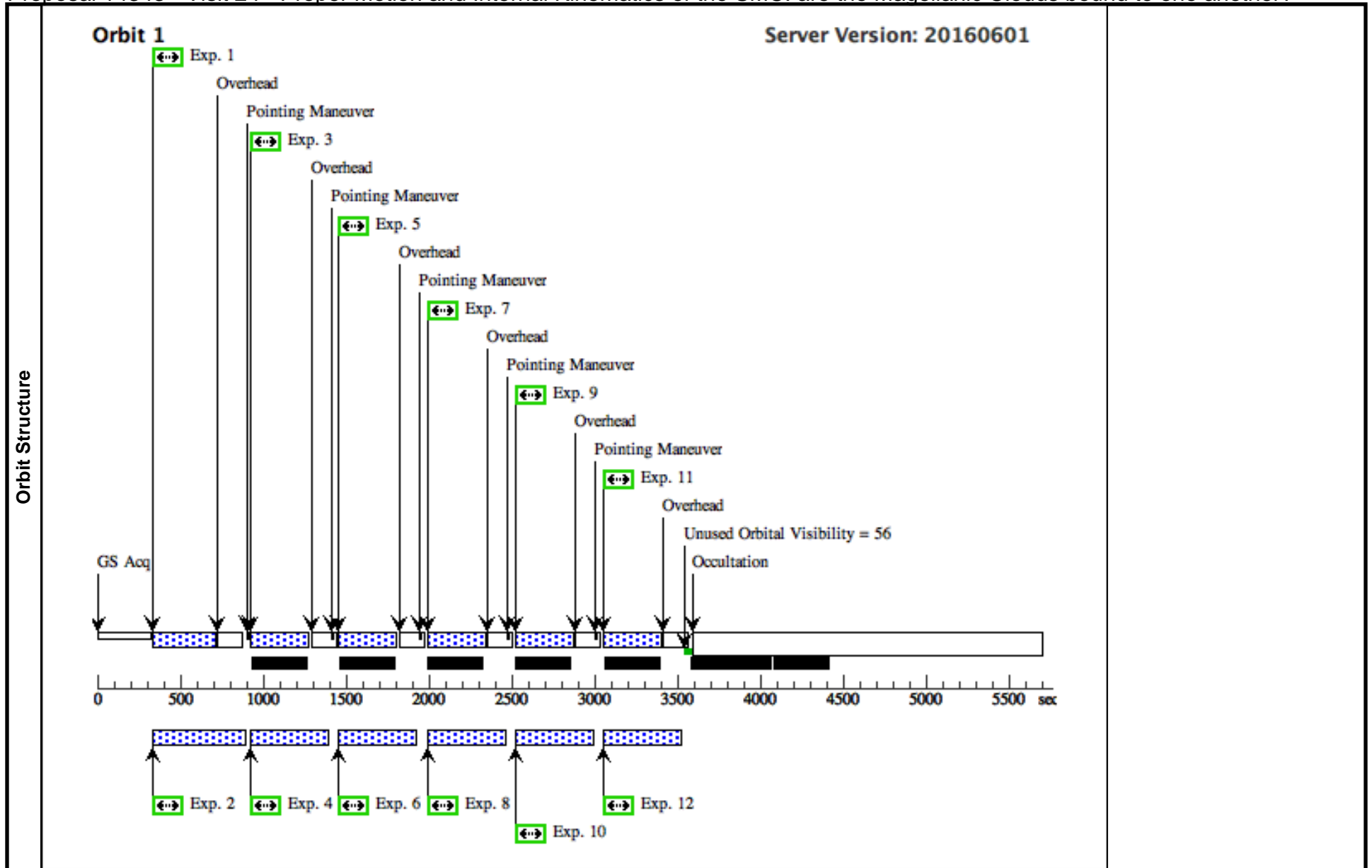
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1		(23) AGNC-S1288	WFC3/UVIS, ACCUM, UVIS2-2K2C-SUB	F606W	CR-SPLIT=NO; FLASH=7.0	POS TARG +4.0,0.0	Prime + Parallel Group 1-2 in Visit 23	240 Secs (240 Secs) [==>]	[1]
	2		ANY	ACS/WFC, ACCUM, WFC1-2K	F606W	CR-SPLIT=NO		Prime + Parallel Group 1-2 in Visit 23	240 Secs (240 Secs) [==>]	[1]
	3		(23) AGNC-S1288	WFC3/UVIS, ACCUM, UVIS2-2K2C-SUB	F606W	CR-SPLIT=NO; FLASH=7.0	POS TARG +2.0,+3.5	Prime + Parallel Group 3-4 in Visit 23	240 Secs (240 Secs) [==>]	[1]
	4		ANY	ACS/WFC, ACCUM, WFC1-2K	F606W	CR-SPLIT=NO		Prime + Parallel Group 3-4 in Visit 23	240 Secs (240 Secs) [==>]	[1]
	5		(23) AGNC-S1288	WFC3/UVIS, ACCUM, UVIS2-2K2C-SUB	F606W	CR-SPLIT=NO; FLASH=7.0	POS TARG -2.0,+3.5	Prime + Parallel Group 5-6 in Visit 23	240 Secs (240 Secs) [==>]	[1]
	6		ANY	ACS/WFC, ACCUM, WFC1-2K	F606W	CR-SPLIT=NO		Prime + Parallel Group 5-6 in Visit 23	240 Secs (240 Secs) [==>]	[1]
	7		(23) AGNC-S1288	WFC3/UVIS, ACCUM, UVIS2-2K2C-SUB	F606W	CR-SPLIT=NO; FLASH=7.0	POS TARG -4.0,0.0	Prime + Parallel Group 7-8 in Visit 23	240 Secs (240 Secs) [==>]	[1]
	8		ANY	ACS/WFC, ACCUM, WFC1-2K	F606W	CR-SPLIT=NO		Prime + Parallel Group 7-8 in Visit 23	240 Secs (240 Secs) [==>]	[1]
	9		(23) AGNC-S1288	WFC3/UVIS, ACCUM, UVIS2-2K2C-SUB	F606W	CR-SPLIT=NO; FLASH=7.0	POS TARG -2.0,-3.5	Prime + Parallel Group 9-10 in Visit 23	240 Secs (240 Secs) [==>]	[1]
	10		ANY	ACS/WFC, ACCUM, WFC1-2K	F606W	CR-SPLIT=NO		Prime + Parallel Group 9-10 in Visit 23	240 Secs (240 Secs) [==>]	[1]
	11		(23) AGNC-S1288	WFC3/UVIS, ACCUM, UVIS2-2K2C-SUB	F606W	CR-SPLIT=NO; FLASH=7.0	POS TARG +2.0,-3.5	Prime + Parallel Group 11-12 in Visit 23	240 Secs (240 Secs) [==>]	[1]
	12		ANY	ACS/WFC, ACCUM, WFC1-2K	F606W	CR-SPLIT=NO		Prime + Parallel Group 11-12 in Visit 23	240 Secs (240 Secs) [==>]	[1]
	13		(23) AGNC-S1288	WFC3/UVIS, ACCUM, UVIS2-2K2C-SUB	F606W	CR-SPLIT=NO; FLASH=7.0	POS TARG 0.0,-4.0	Prime + Parallel Group 13-14 in Visit 23	240 Secs (240 Secs) [==>]	[1]
14		ANY	ACS/WFC, ACCUM, WFC1-2K	F606W	CR-SPLIT=NO		Prime + Parallel Group 13-14 in Visit 23	240 Secs (240 Secs) [==>]	[1]	



Proposal 14343 - Visit 24 - Proper Motion and Internal Kinematics of the SMC: are the Magellanic Clouds bound to one another?

Sat Jan 14 02:01:27 GMT 2017

Visit	Proposal 14343, Visit 24, completed Diagnostic Status: Warning Scientific Instruments: WFC3/UVIS, ACS/WFC Special Requirements: ORIENT 87.23D TO 87.23 D; AFTER 01-FEB-2016:00:00:00										
	Diagnostics	(Primary Exposure 1 (Prime + Parallel Group 1-2 in Visit 24)) Warning (Form): FLASH level may be too high for this exposure or a long subexposure. See extended explanation in the diagnostic browser (Primary Exposure 3 (Prime + Parallel Group 3-4 in Visit 24)) Warning (Form): FLASH level may be too high for this exposure or a long subexposure. See extended explanation in the diagnostic browser (Primary Exposure 5 (Prime + Parallel Group 5-6 in Visit 24)) Warning (Form): FLASH level may be too high for this exposure or a long subexposure. See extended explanation in the diagnostic browser (Primary Exposure 7 (Prime + Parallel Group 7-8 in Visit 24)) Warning (Form): FLASH level may be too high for this exposure or a long subexposure. See extended explanation in the diagnostic browser (Primary Exposure 9 (Prime + Parallel Group 9-10 in Visit 24)) Warning (Form): FLASH level may be too high for this exposure or a long subexposure. See extended explanation in the diagnostic browser (Primary Exposure 11 (Prime + Parallel Group 11-12 in Visit 24)) Warning (Form): FLASH level may be too high for this exposure or a long subexposure. See extended explanation in the diagnostic browser									
Fixed Targets		#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous				
		(24)	AGNC-S1315	RA: 01 17 1.0100 (19.2542083d) Dec: -71 28 35.90 (-71.47664d) Equinox: J2000		V=19.33+/-0.04 I=18.66	Reference Frame: ICRS				
Exposures		#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
		1		(24) AGNC-S1315	WFC3/UVIS, ACCUM, UVIS2-2K2C-SUB	F606W	CR-SPLIT=NO; FLASH=3.0	POS TARG +4.0,0.0	Prime + Parallel Group 1-2 in Visit 24	350 Secs (350 Secs) [==>]	[1]
	2		ANY	ACS/WFC, ACCUM, WFC	F606W	CR-SPLIT=NO		Prime + Parallel Group 1-2 in Visit 24	350 Secs (350 Secs) [==>]	[1]	
	3		(24) AGNC-S1315	WFC3/UVIS, ACCUM, UVIS2-2K2C-SUB	F606W	CR-SPLIT=NO; FLASH=3.0	POS TARG +2.0,+3.5	Prime + Parallel Group 3-4 in Visit 24	350 Secs (350 Secs) [==>]	[1]	
	4		ANY	ACS/WFC, ACCUM, WFC	F606W	CR-SPLIT=NO		Prime + Parallel Group 3-4 in Visit 24	350 Secs (350 Secs) [==>]	[1]	
	5		(24) AGNC-S1315	WFC3/UVIS, ACCUM, UVIS2-2K2C-SUB	F606W	CR-SPLIT=NO; FLASH=3.0	POS TARG -2.0,+3.5	Prime + Parallel Group 5-6 in Visit 24	350 Secs (350 Secs) [==>]	[1]	
	6		ANY	ACS/WFC, ACCUM, WFC	F606W	CR-SPLIT=NO		Prime + Parallel Group 5-6 in Visit 24	350 Secs (350 Secs) [==>]	[1]	
	7		(24) AGNC-S1315	WFC3/UVIS, ACCUM, UVIS2-2K2C-SUB	F606W	CR-SPLIT=NO; FLASH=3.0	POS TARG -4.0,0.0	Prime + Parallel Group 7-8 in Visit 24	350 Secs (350 Secs) [==>]	[1]	
	8		ANY	ACS/WFC, ACCUM, WFC	F606W	CR-SPLIT=NO		Prime + Parallel Group 7-8 in Visit 24	350 Secs (350 Secs) [==>]	[1]	
	9		(24) AGNC-S1315	WFC3/UVIS, ACCUM, UVIS2-2K2C-SUB	F606W	CR-SPLIT=NO; FLASH=3.0	POS TARG -2.0,-3.5	Prime + Parallel Group 9-10 in Visit 24	350 Secs (350 Secs) [==>]	[1]	
	10		ANY	ACS/WFC, ACCUM, WFC	F606W	CR-SPLIT=NO		Prime + Parallel Group 9-10 in Visit 24	350 Secs (350 Secs) [==>]	[1]	
	11		(24) AGNC-S1315	WFC3/UVIS, ACCUM, UVIS2-2K2C-SUB	F606W	CR-SPLIT=NO; FLASH=3.0	POS TARG +2.0,-3.5	Prime + Parallel Group 11-12 in Visit 24	350 Secs (350 Secs) [==>]	[1]	
12		ANY	ACS/WFC, ACCUM, WFC	F606W	CR-SPLIT=NO		Prime + Parallel Group 11-12 in Visit 24	350 Secs (350 Secs) [==>]	[1]		



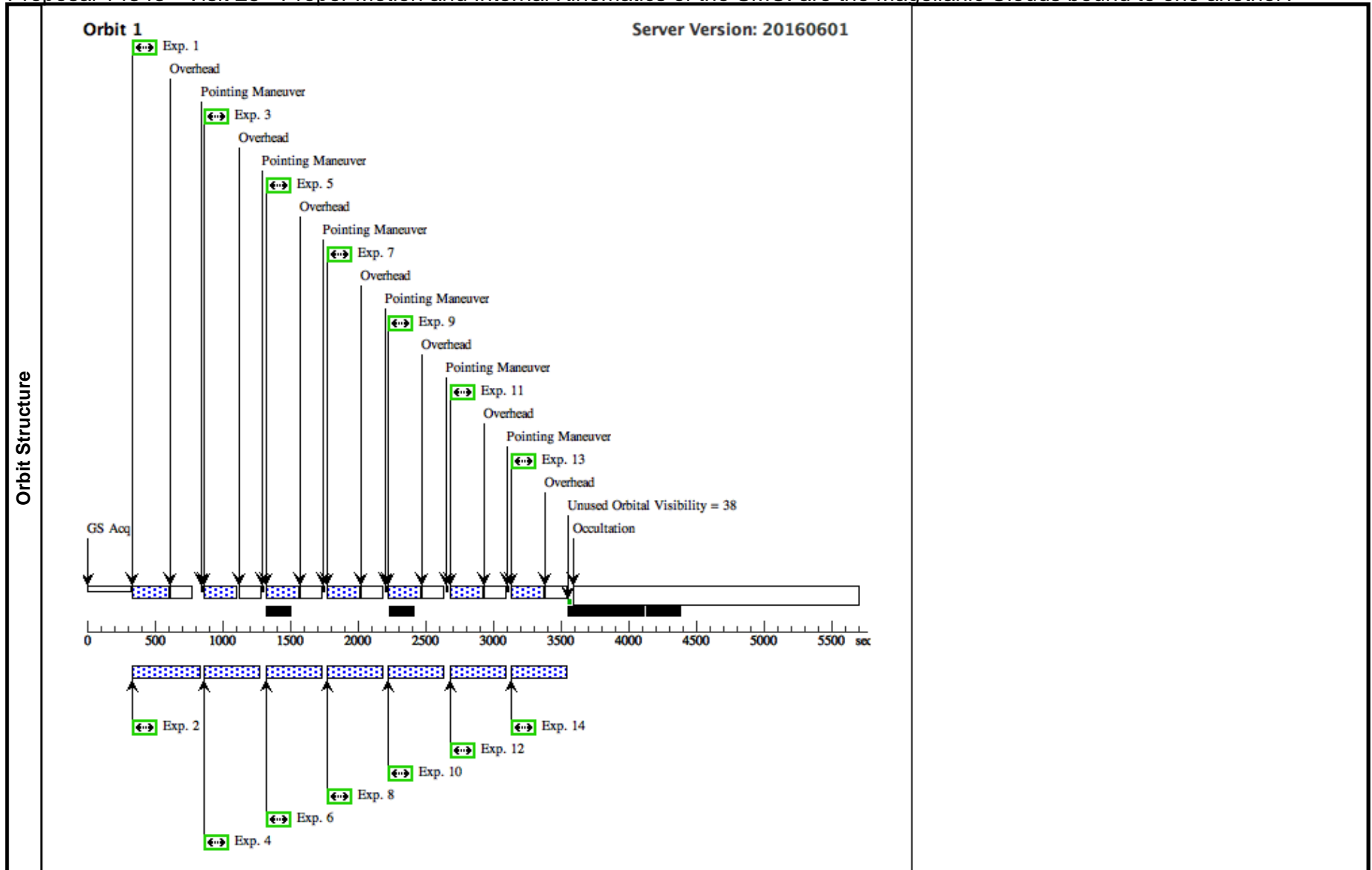
Proposal 14343 - Visit 25 - Proper Motion and Internal Kinematics of the SMC: are the Magellanic Clouds bound to one another?

Sat Jan 14 02:01:27 GMT 2017

Visit	Proposal 14343, Visit 25, completed Diagnostic Status: Error Scientific Instruments: WFC3/UVIS, ACS/WFC Special Requirements: ORIENT 38.97D TO 38.97 D; AFTER 01-FEB-2016:00:00:00						
	Diagnostics	(Parallel Exposure 2 (Prime + Parallel Group 1-2 in Visit 25)) Error (Form): Illegal selection: WFC1-2K. (Parallel Exposure 2 (Prime + Parallel Group 1-2 in Visit 25)) Error (Form): This attribute is not allowed to have this value: Aperture = WFC1-2K It is an Available option and cannot normally be used in a GO proposal. (Parallel Exposure 4 (Prime + Parallel Group 3-4 in Visit 25)) Error (Form): This attribute is not allowed to have this value: Aperture = WFC1-2K It is an Available option and cannot normally be used in a GO proposal. (Parallel Exposure 4 (Prime + Parallel Group 3-4 in Visit 25)) Error (Form): Illegal selection: WFC1-2K. (Parallel Exposure 6 (Prime + Parallel Group 5-6 in Visit 25)) Error (Form): This attribute is not allowed to have this value: Aperture = WFC1-2K It is an Available option and cannot normally be used in a GO proposal. (Parallel Exposure 6 (Prime + Parallel Group 5-6 in Visit 25)) Error (Form): Illegal selection: WFC1-2K. (Parallel Exposure 8 (Prime + Parallel Group 7-8 in Visit 25)) Error (Form): This attribute is not allowed to have this value: Aperture = WFC1-2K It is an Available option and cannot normally be used in a GO proposal. (Parallel Exposure 8 (Prime + Parallel Group 7-8 in Visit 25)) Error (Form): Illegal selection: WFC1-2K. (Parallel Exposure 10 (Prime + Parallel Group 9-10 in Visit 25)) Error (Form): This attribute is not allowed to have this value: Aperture = WFC1-2K It is an Available option and cannot normally be used in a GO proposal. (Parallel Exposure 10 (Prime + Parallel Group 9-10 in Visit 25)) Error (Form): Illegal selection: WFC1-2K. (Parallel Exposure 12 (Prime + Parallel Group 11-12 in Visit 25)) Error (Form): Illegal selection: WFC1-2K. (Parallel Exposure 12 (Prime + Parallel Group 11-12 in Visit 25)) Error (Form): This attribute is not allowed to have this value: Aperture = WFC1-2K It is an Available option and cannot normally be used in a GO proposal. (Parallel Exposure 14 (Prime + Parallel Group 13-14 in Visit 25)) Error (Form): This attribute is not allowed to have this value: Aperture = WFC1-2K It is an Available option and cannot normally be used in a GO proposal. (Parallel Exposure 14 (Prime + Parallel Group 13-14 in Visit 25)) Error (Form): Illegal selection: WFC1-2K. (Primary Exposure 1 (Prime + Parallel Group 1-2 in Visit 25)) Warning (Form): FLASH level may be too high for this exposure or a long subexposure. See extended explanation in the diagnostic browser (Primary Exposure 3 (Prime + Parallel Group 3-4 in Visit 25)) Warning (Form): FLASH level may be too high for this exposure or a long subexposure. See extended explanation in the diagnostic browser (Primary Exposure 5 (Prime + Parallel Group 5-6 in Visit 25)) Warning (Form): FLASH level may be too high for this exposure or a long subexposure. See extended explanation in the diagnostic browser (Primary Exposure 7 (Prime + Parallel Group 7-8 in Visit 25)) Warning (Form): FLASH level may be too high for this exposure or a long subexposure. See extended explanation in the diagnostic browser (Primary Exposure 9 (Prime + Parallel Group 9-10 in Visit 25)) Warning (Form): FLASH level may be too high for this exposure or a long subexposure. See extended explanation in the diagnostic browser (Primary Exposure 11 (Prime + Parallel Group 11-12 in Visit 25)) Warning (Form): FLASH level may be too high for this exposure or a long subexposure. See extended explanation in the diagnostic browser (Primary Exposure 13 (Prime + Parallel Group 13-14 in Visit 25)) Warning (Form): FLASH level may be too high for this exposure or a long subexposure. See extended explanation in the diagnostic browser					
Fixed Targets		#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
		(25)	AGNC-S1342	RA: 01 18 54.4800 (19.7270000d) Dec: -74 05 44.80 (-74.09578d) Equinox: J2000		V=18.55+/-0.02 I=17.71	Reference Frame: ICRS

Proposal 14343 - Visit 25 - Proper Motion and Internal Kinematics of the SMC: are the Magellanic Clouds bound to one another?

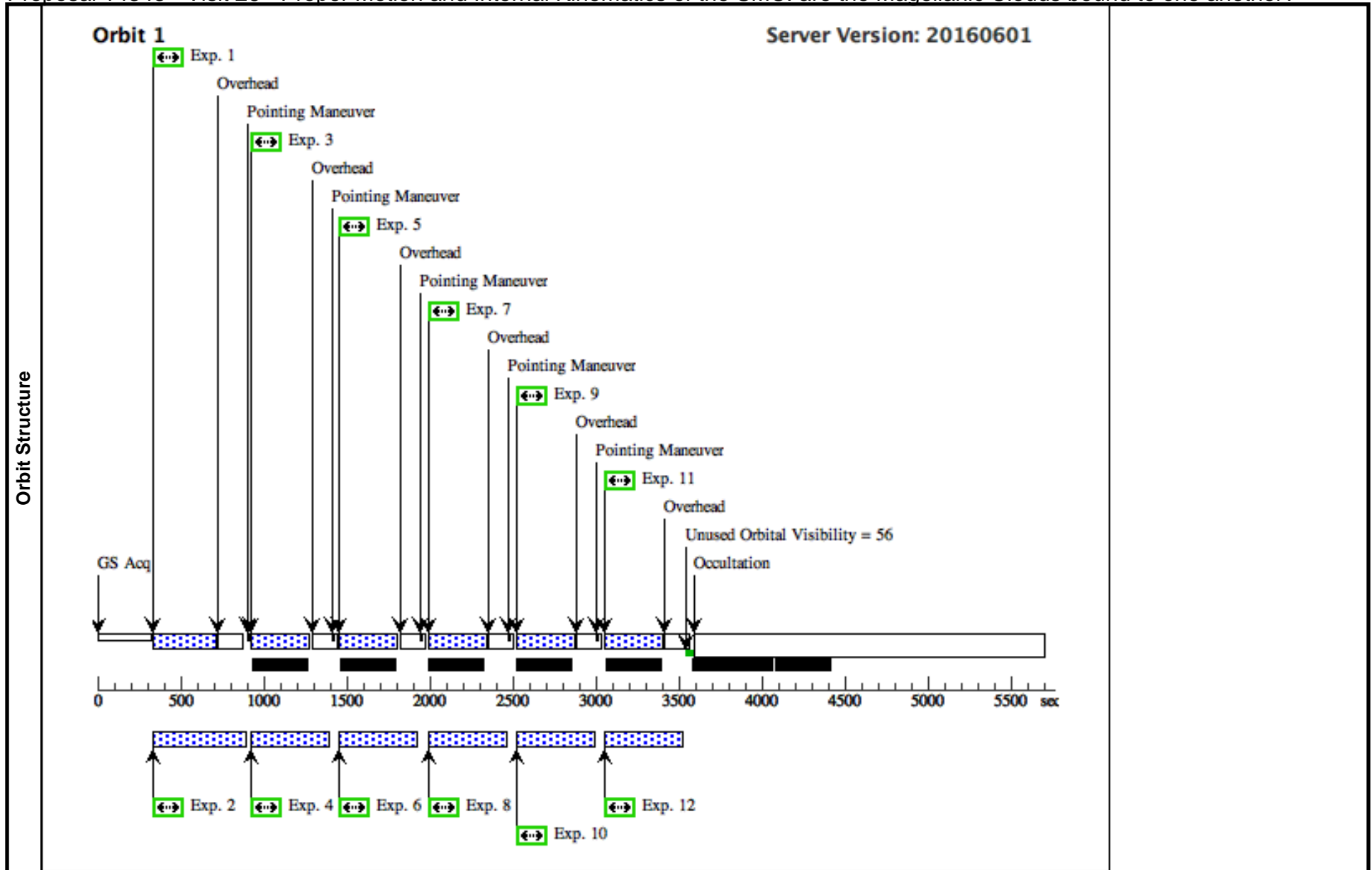
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1		(25) AGNC-S1342	WFC3/UVIS, ACCUM, UVIS2-2K2C-SUB	F606W	CR-SPLIT=NO; FLASH=7.0	POS TARG +4.0,0.0	Prime + Parallel Group 1-2 in Visit 25	240 Secs (240 Secs) [==>]	[1]
	2		ANY	ACS/WFC, ACCUM, WFC1-2K	F606W	CR-SPLIT=NO		Prime + Parallel Group 1-2 in Visit 25	240 Secs (240 Secs) [==>]	[1]
	3		(25) AGNC-S1342	WFC3/UVIS, ACCUM, UVIS2-2K2C-SUB	F606W	CR-SPLIT=NO; FLASH=7.0	POS TARG +2.0,+3.5	Prime + Parallel Group 3-4 in Visit 25	240 Secs (240 Secs) [==>]	[1]
	4		ANY	ACS/WFC, ACCUM, WFC1-2K	F606W	CR-SPLIT=NO		Prime + Parallel Group 3-4 in Visit 25	240 Secs (240 Secs) [==>]	[1]
	5		(25) AGNC-S1342	WFC3/UVIS, ACCUM, UVIS2-2K2C-SUB	F606W	CR-SPLIT=NO; FLASH=7.0	POS TARG -2.0,+3.5	Prime + Parallel Group 5-6 in Visit 25	240 Secs (240 Secs) [==>]	[1]
	6		ANY	ACS/WFC, ACCUM, WFC1-2K	F606W	CR-SPLIT=NO		Prime + Parallel Group 5-6 in Visit 25	240 Secs (240 Secs) [==>]	[1]
	7		(25) AGNC-S1342	WFC3/UVIS, ACCUM, UVIS2-2K2C-SUB	F606W	CR-SPLIT=NO; FLASH=7.0	POS TARG -4.0,0.0	Prime + Parallel Group 7-8 in Visit 25	240 Secs (240 Secs) [==>]	[1]
	8		ANY	ACS/WFC, ACCUM, WFC1-2K	F606W	CR-SPLIT=NO		Prime + Parallel Group 7-8 in Visit 25	240 Secs (240 Secs) [==>]	[1]
	9		(25) AGNC-S1342	WFC3/UVIS, ACCUM, UVIS2-2K2C-SUB	F606W	CR-SPLIT=NO; FLASH=7.0	POS TARG -2.0,-3.5	Prime + Parallel Group 9-10 in Visit 25	240 Secs (240 Secs) [==>]	[1]
	10		ANY	ACS/WFC, ACCUM, WFC1-2K	F606W	CR-SPLIT=NO		Prime + Parallel Group 9-10 in Visit 25	240 Secs (240 Secs) [==>]	[1]
	11		(25) AGNC-S1342	WFC3/UVIS, ACCUM, UVIS2-2K2C-SUB	F606W	CR-SPLIT=NO; FLASH=7.0	POS TARG +2.0,-3.5	Prime + Parallel Group 11-12 in Visit 25	240 Secs (240 Secs) [==>]	[1]
	12		ANY	ACS/WFC, ACCUM, WFC1-2K	F606W	CR-SPLIT=NO		Prime + Parallel Group 11-12 in Visit 25	240 Secs (240 Secs) [==>]	[1]
	13		(25) AGNC-S1342	WFC3/UVIS, ACCUM, UVIS2-2K2C-SUB	F606W	CR-SPLIT=NO; FLASH=7.0	POS TARG 0.0,-4.0	Prime + Parallel Group 13-14 in Visit 25	240 Secs (240 Secs) [==>]	[1]
14		ANY	ACS/WFC, ACCUM, WFC1-2K	F606W	CR-SPLIT=NO		Prime + Parallel Group 13-14 in Visit 25	240 Secs (240 Secs) [==>]	[1]	



Proposal 14343 - Visit 26 - Proper Motion and Internal Kinematics of the SMC: are the Magellanic Clouds bound to one another?

Sat Jan 14 02:01:27 GMT 2017

Visit	Proposal 14343, Visit 26, completed Diagnostic Status: Warning Scientific Instruments: WFC3/UVIS, ACS/WFC Special Requirements: ORIENT 347.18D TO 347.18 D: AFTER 01-FEB-2016:00:00:00										
	Diagnostics	(Primary Exposure 1 (Prime + Parallel Group 1-2 in Visit 26)) Warning (Form): FLASH level may be too high for this exposure or a long subexposure. See extended explanation in the diagnostic browser (Primary Exposure 3 (Prime + Parallel Group 3-4 in Visit 26)) Warning (Form): FLASH level may be too high for this exposure or a long subexposure. See extended explanation in the diagnostic browser (Primary Exposure 5 (Prime + Parallel Group 5-6 in Visit 26)) Warning (Form): FLASH level may be too high for this exposure or a long subexposure. See extended explanation in the diagnostic browser (Primary Exposure 7 (Prime + Parallel Group 7-8 in Visit 26)) Warning (Form): FLASH level may be too high for this exposure or a long subexposure. See extended explanation in the diagnostic browser (Primary Exposure 9 (Prime + Parallel Group 9-10 in Visit 26)) Warning (Form): FLASH level may be too high for this exposure or a long subexposure. See extended explanation in the diagnostic browser (Primary Exposure 11 (Prime + Parallel Group 11-12 in Visit 26)) Warning (Form): FLASH level may be too high for this exposure or a long subexposure. See extended explanation in the diagnostic browser									
Fixed Targets		#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous				
		(26)	AGNC-S1375	RA: 01 20 52.3900 (20.2182917d) Dec: -72 03 13.30 (-72.05369d) Equinox: J2000		V=19.32+/-0.04 I=18.57	Reference Frame: ICRS				
Exposures		#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
		1		(26) AGNC-S1375	WFC3/UVIS, ACCUM, UVIS2-2K2C-SUB	F606W	CR-SPLIT=NO; FLASH=3.0	POS TARG +4.0,0.0	Prime + Parallel Group 1-2 in Visit 26	350 Secs (350 Secs) [==>]	[1]
	2		ANY	ACS/WFC, ACCUM, WFC	F606W	CR-SPLIT=NO		Prime + Parallel Group 1-2 in Visit 26	350 Secs (350 Secs) [==>]	[1]	
	3		(26) AGNC-S1375	WFC3/UVIS, ACCUM, UVIS2-2K2C-SUB	F606W	CR-SPLIT=NO; FLASH=3.0	POS TARG +2.0,+3.5	Prime + Parallel Group 3-4 in Visit 26	350 Secs (350 Secs) [==>]	[1]	
	4		ANY	ACS/WFC, ACCUM, WFC	F606W	CR-SPLIT=NO		Prime + Parallel Group 3-4 in Visit 26	350 Secs (350 Secs) [==>]	[1]	
	5		(26) AGNC-S1375	WFC3/UVIS, ACCUM, UVIS2-2K2C-SUB	F606W	CR-SPLIT=NO; FLASH=3.0	POS TARG -2.0,+3.5	Prime + Parallel Group 5-6 in Visit 26	350 Secs (350 Secs) [==>]	[1]	
	6		ANY	ACS/WFC, ACCUM, WFC	F606W	CR-SPLIT=NO		Prime + Parallel Group 5-6 in Visit 26	350 Secs (350 Secs) [==>]	[1]	
	7		(26) AGNC-S1375	WFC3/UVIS, ACCUM, UVIS2-2K2C-SUB	F606W	CR-SPLIT=NO; FLASH=3.0	POS TARG -4.0,0.0	Prime + Parallel Group 7-8 in Visit 26	350 Secs (350 Secs) [==>]	[1]	
	8		ANY	ACS/WFC, ACCUM, WFC	F606W	CR-SPLIT=NO		Prime + Parallel Group 7-8 in Visit 26	350 Secs (350 Secs) [==>]	[1]	
	9		(26) AGNC-S1375	WFC3/UVIS, ACCUM, UVIS2-2K2C-SUB	F606W	CR-SPLIT=NO; FLASH=3.0	POS TARG -2.0,-3.5	Prime + Parallel Group 9-10 in Visit 26	350 Secs (350 Secs) [==>]	[1]	
	10		ANY	ACS/WFC, ACCUM, WFC	F606W	CR-SPLIT=NO		Prime + Parallel Group 9-10 in Visit 26	350 Secs (350 Secs) [==>]	[1]	
	11		(26) AGNC-S1375	WFC3/UVIS, ACCUM, UVIS2-2K2C-SUB	F606W	CR-SPLIT=NO; FLASH=3.0	POS TARG +2.0,-3.5	Prime + Parallel Group 11-12 in Visit 26	350 Secs (350 Secs) [==>]	[1]	
12		ANY	ACS/WFC, ACCUM, WFC	F606W	CR-SPLIT=NO		Prime + Parallel Group 11-12 in Visit 26	350 Secs (350 Secs) [==>]	[1]		



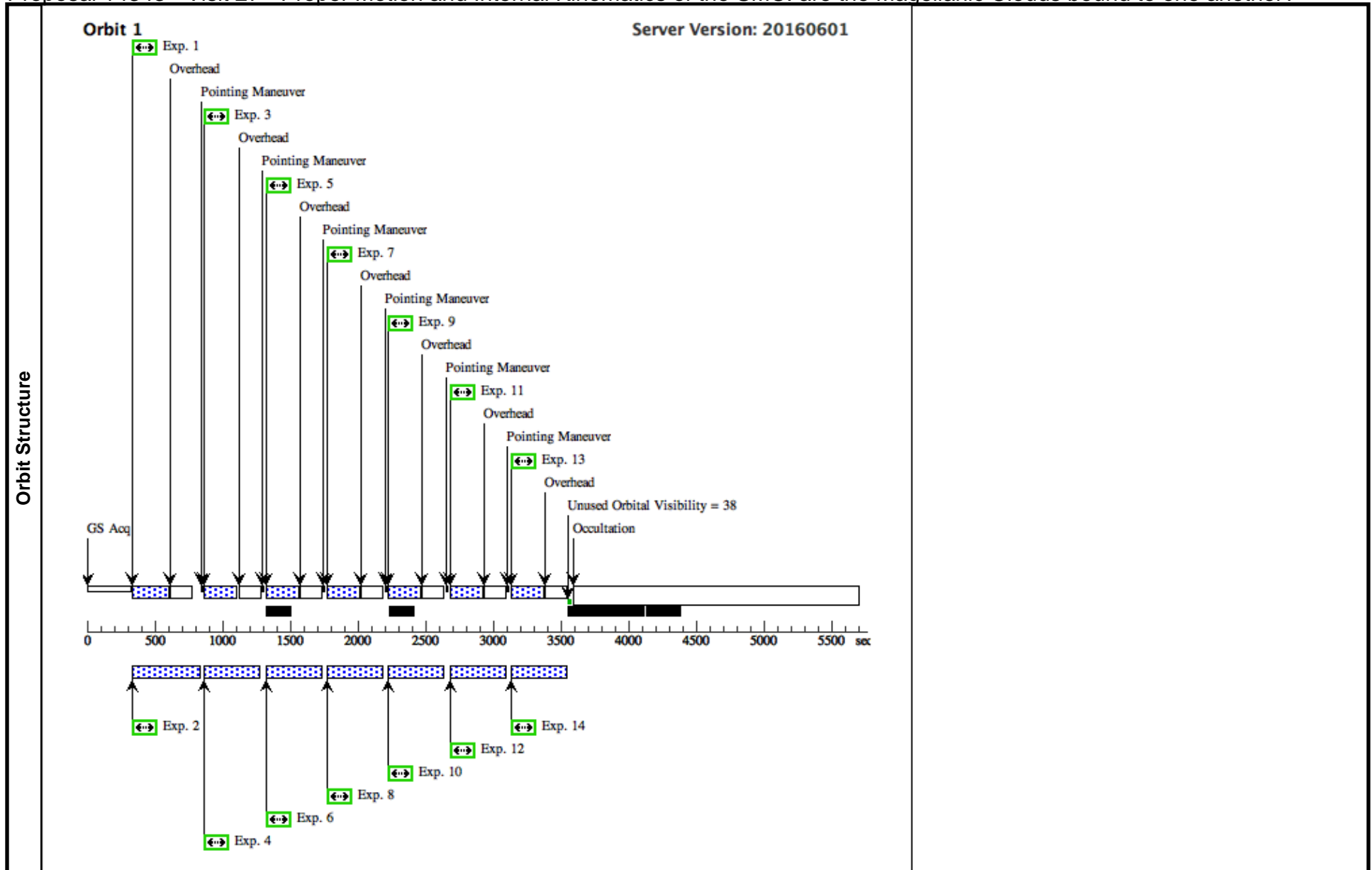
Proposal 14343 - Visit 27 - Proper Motion and Internal Kinematics of the SMC: are the Magellanic Clouds bound to one another?

Sat Jan 14 02:01:27 GMT 2017

Visit	<p>Proposal 14343, Visit 27, completed</p> <p>Diagnostic Status: Error</p> <p>Scientific Instruments: WFC3/UVIS, ACS/WFC</p> <p>Special Requirements: ORIENT 43.53D TO 43.53 D; AFTER 01-FEB-2016:00:00:00</p>						
	Diagnostics	<p>(Parallel Exposure 2 (Prime + Parallel Group 1-2 in Visit 27)) Error (Form): Illegal selection: WFC1-2K.</p> <p>(Parallel Exposure 2 (Prime + Parallel Group 1-2 in Visit 27)) Error (Form): This attribute is not allowed to have this value: Aperture = WFC1-2K It is an Available option and cannot normally be used in a GO proposal.</p> <p>(Parallel Exposure 4 (Prime + Parallel Group 3-4 in Visit 27)) Error (Form): Illegal selection: WFC1-2K.</p> <p>(Parallel Exposure 4 (Prime + Parallel Group 3-4 in Visit 27)) Error (Form): This attribute is not allowed to have this value: Aperture = WFC1-2K It is an Available option and cannot normally be used in a GO proposal.</p> <p>(Parallel Exposure 6 (Prime + Parallel Group 5-6 in Visit 27)) Error (Form): Illegal selection: WFC1-2K.</p> <p>(Parallel Exposure 6 (Prime + Parallel Group 5-6 in Visit 27)) Error (Form): This attribute is not allowed to have this value: Aperture = WFC1-2K It is an Available option and cannot normally be used in a GO proposal.</p> <p>(Parallel Exposure 8 (Prime + Parallel Group 7-8 in Visit 27)) Error (Form): This attribute is not allowed to have this value: Aperture = WFC1-2K It is an Available option and cannot normally be used in a GO proposal.</p> <p>(Parallel Exposure 8 (Prime + Parallel Group 7-8 in Visit 27)) Error (Form): Illegal selection: WFC1-2K.</p> <p>(Parallel Exposure 10 (Prime + Parallel Group 9-10 in Visit 27)) Error (Form): This attribute is not allowed to have this value: Aperture = WFC1-2K It is an Available option and cannot normally be used in a GO proposal.</p> <p>(Parallel Exposure 10 (Prime + Parallel Group 9-10 in Visit 27)) Error (Form): Illegal selection: WFC1-2K.</p> <p>(Parallel Exposure 12 (Prime + Parallel Group 11-12 in Visit 27)) Error (Form): This attribute is not allowed to have this value: Aperture = WFC1-2K It is an Available option and cannot normally be used in a GO proposal.</p> <p>(Parallel Exposure 12 (Prime + Parallel Group 11-12 in Visit 27)) Error (Form): Illegal selection: WFC1-2K.</p> <p>(Parallel Exposure 14 (Prime + Parallel Group 13-14 in Visit 27)) Error (Form): This attribute is not allowed to have this value: Aperture = WFC1-2K It is an Available option and cannot normally be used in a GO proposal.</p> <p>(Parallel Exposure 14 (Prime + Parallel Group 13-14 in Visit 27)) Error (Form): Illegal selection: WFC1-2K.</p> <p>(Primary Exposure 1 (Prime + Parallel Group 1-2 in Visit 27)) Warning (Form): FLASH level may be too high for this exposure or a long subexposure. See extended explanation in the diagnostic browser</p> <p>(Primary Exposure 3 (Prime + Parallel Group 3-4 in Visit 27)) Warning (Form): FLASH level may be too high for this exposure or a long subexposure. See extended explanation in the diagnostic browser</p> <p>(Primary Exposure 5 (Prime + Parallel Group 5-6 in Visit 27)) Warning (Form): FLASH level may be too high for this exposure or a long subexposure. See extended explanation in the diagnostic browser</p> <p>(Primary Exposure 7 (Prime + Parallel Group 7-8 in Visit 27)) Warning (Form): FLASH level may be too high for this exposure or a long subexposure. See extended explanation in the diagnostic browser</p> <p>(Primary Exposure 9 (Prime + Parallel Group 9-10 in Visit 27)) Warning (Form): FLASH level may be too high for this exposure or a long subexposure. See extended explanation in the diagnostic browser</p> <p>(Primary Exposure 11 (Prime + Parallel Group 11-12 in Visit 27)) Warning (Form): FLASH level may be too high for this exposure or a long subexposure. See extended explanation in the diagnostic browser</p> <p>(Primary Exposure 13 (Prime + Parallel Group 13-14 in Visit 27)) Warning (Form): FLASH level may be too high for this exposure or a long subexposure. See extended explanation in the diagnostic browser</p>					
Fixed Targets		#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
		(27)	AGNC-S1377	RA: 01 20 56.0500 (20.2335417d) Dec: -73 34 53.50 (-73.58153d) Equinox: J2000		V=18.42+/-0.02 I=17.66	Reference Frame: ICRS

Proposal 14343 - Visit 27 - Proper Motion and Internal Kinematics of the SMC: are the Magellanic Clouds bound to one another?

Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1		(27) AGNC-S1377	WFC3/UVIS, ACCUM, UVIS2-2K2C-SUB	F606W	CR-SPLIT=NO; FLASH=7.0	POS TARG +4.0,0.0	Prime + Parallel Group 1-2 in Visit 27	240 Secs (240 Secs) [==>]	[1]
	2		ANY	ACS/WFC, ACCUM, WFC1-2K	F606W	CR-SPLIT=NO		Prime + Parallel Group 1-2 in Visit 27	240 Secs (240 Secs) [==>]	[1]
	3		(27) AGNC-S1377	WFC3/UVIS, ACCUM, UVIS2-2K2C-SUB	F606W	CR-SPLIT=NO; FLASH=7.0	POS TARG +2.0,+3.5	Prime + Parallel Group 3-4 in Visit 27	240 Secs (240 Secs) [==>]	[1]
	4		ANY	ACS/WFC, ACCUM, WFC1-2K	F606W	CR-SPLIT=NO		Prime + Parallel Group 3-4 in Visit 27	240 Secs (240 Secs) [==>]	[1]
	5		(27) AGNC-S1377	WFC3/UVIS, ACCUM, UVIS2-2K2C-SUB	F606W	CR-SPLIT=NO; FLASH=7.0	POS TARG -2.0,+3.5	Prime + Parallel Group 5-6 in Visit 27	240 Secs (240 Secs) [==>]	[1]
	6		ANY	ACS/WFC, ACCUM, WFC1-2K	F606W	CR-SPLIT=NO		Prime + Parallel Group 5-6 in Visit 27	240 Secs (240 Secs) [==>]	[1]
	7		(27) AGNC-S1377	WFC3/UVIS, ACCUM, UVIS2-2K2C-SUB	F606W	CR-SPLIT=NO; FLASH=7.0	POS TARG -4.0,0.0	Prime + Parallel Group 7-8 in Visit 27	240 Secs (240 Secs) [==>]	[1]
	8		ANY	ACS/WFC, ACCUM, WFC1-2K	F606W	CR-SPLIT=NO		Prime + Parallel Group 7-8 in Visit 27	240 Secs (240 Secs) [==>]	[1]
	9		(27) AGNC-S1377	WFC3/UVIS, ACCUM, UVIS2-2K2C-SUB	F606W	CR-SPLIT=NO; FLASH=7.0	POS TARG -2.0,-3.5	Prime + Parallel Group 9-10 in Visit 27	240 Secs (240 Secs) [==>]	[1]
	10		ANY	ACS/WFC, ACCUM, WFC1-2K	F606W	CR-SPLIT=NO		Prime + Parallel Group 9-10 in Visit 27	240 Secs (240 Secs) [==>]	[1]
	11		(27) AGNC-S1377	WFC3/UVIS, ACCUM, UVIS2-2K2C-SUB	F606W	CR-SPLIT=NO; FLASH=7.0	POS TARG +2.0,-3.5	Prime + Parallel Group 11-12 in Visit 27	240 Secs (240 Secs) [==>]	[1]
	12		ANY	ACS/WFC, ACCUM, WFC1-2K	F606W	CR-SPLIT=NO		Prime + Parallel Group 11-12 in Visit 27	240 Secs (240 Secs) [==>]	[1]
	13		(27) AGNC-S1377	WFC3/UVIS, ACCUM, UVIS2-2K2C-SUB	F606W	CR-SPLIT=NO; FLASH=7.0	POS TARG 0.0,-4.0	Prime + Parallel Group 13-14 in Visit 27	240 Secs (240 Secs) [==>]	[1]
14		ANY	ACS/WFC, ACCUM, WFC1-2K	F606W	CR-SPLIT=NO		Prime + Parallel Group 13-14 in Visit 27	240 Secs (240 Secs) [==>]	[1]	



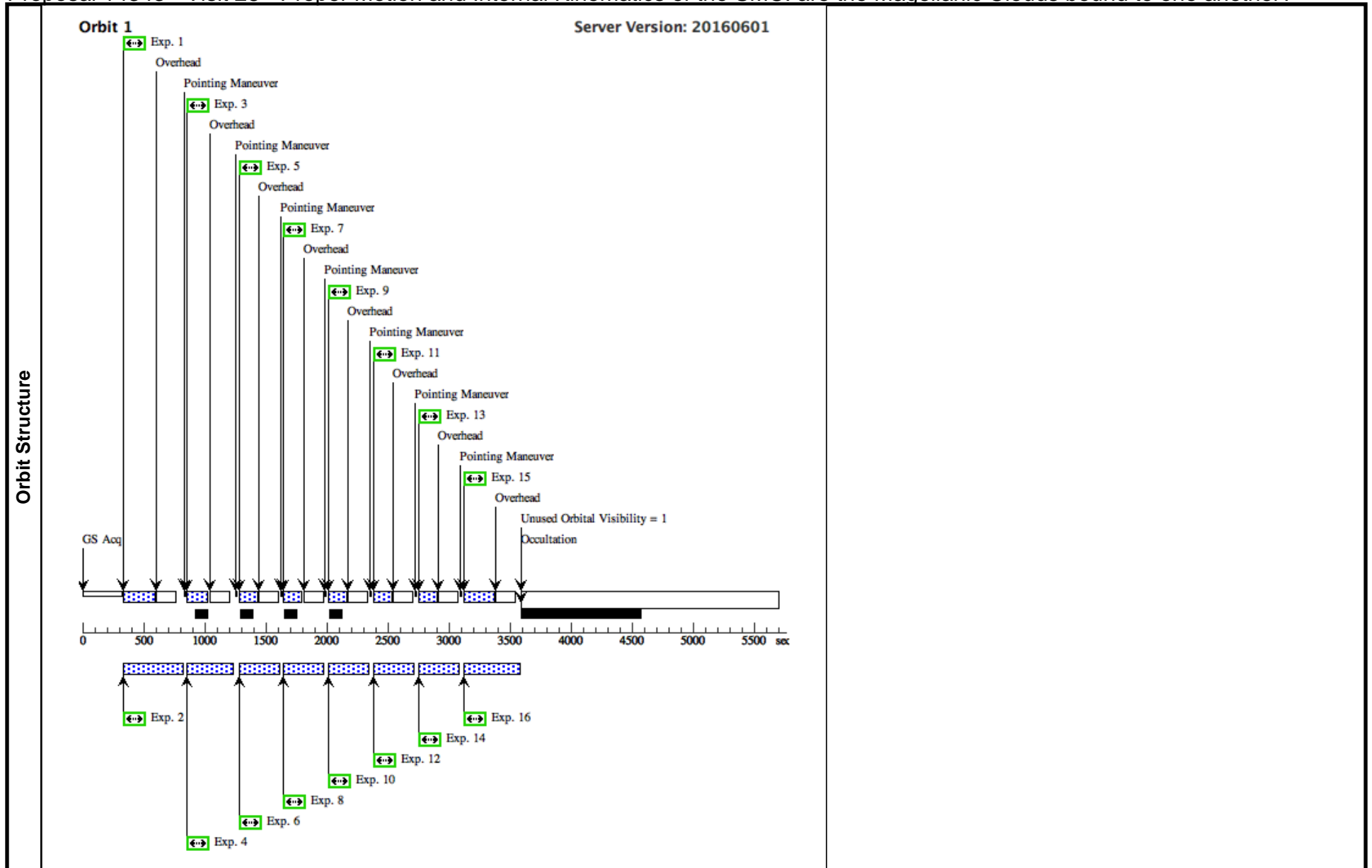
Proposal 14343 - Visit 28 - Proper Motion and Internal Kinematics of the SMC: are the Magellanic Clouds bound to one another?

Sat Jan 14 02:01:27 GMT 2017

Visit	Proposal 14343, Visit 28, completed Diagnostic Status: Error Scientific Instruments: WFC3/UVIS, ACS/WFC Special Requirements: ORIENT 356.83D TO 356.83 D: AFTER 01-FEB-2016:00:00:00												
Diagnostics	(Parallel Exposure 2 (Prime + Parallel Group 1-2 in Visit 28)) Error (Form): This attribute is not allowed to have this value: Aperture = WFC1-2K It is an Available option and cannot normally be used in a GO proposal. (Parallel Exposure 2 (Prime + Parallel Group 1-2 in Visit 28)) Error (Form): Illegal selection: WFC1-2K. (Parallel Exposure 4 (Prime + Parallel Group 3-4 in Visit 28)) Error (Form): Illegal selection: WFC1-2K. (Parallel Exposure 4 (Prime + Parallel Group 3-4 in Visit 28)) Error (Form): This attribute is not allowed to have this value: Aperture = WFC1-2K It is an Available option and cannot normally be used in a GO proposal. (Parallel Exposure 6 (Prime + Parallel Group 5-6 in Visit 28)) Error (Form): Illegal selection: WFC1-2K. (Parallel Exposure 6 (Prime + Parallel Group 5-6 in Visit 28)) Error (Form): This attribute is not allowed to have this value: Aperture = WFC1-2K It is an Available option and cannot normally be used in a GO proposal. (Parallel Exposure 8 (Prime + Parallel Group 7-8 in Visit 28)) Error (Form): This attribute is not allowed to have this value: Aperture = WFC1-2K It is an Available option and cannot normally be used in a GO proposal. (Parallel Exposure 8 (Prime + Parallel Group 7-8 in Visit 28)) Error (Form): Illegal selection: WFC1-2K. (Parallel Exposure 10 (Prime + Parallel Group 9-10 in Visit 28)) Error (Form): Illegal selection: WFC1-2K. (Parallel Exposure 10 (Prime + Parallel Group 9-10 in Visit 28)) Error (Form): This attribute is not allowed to have this value: Aperture = WFC1-2K It is an Available option and cannot normally be used in a GO proposal. (Parallel Exposure 12 (Prime + Parallel Group 11-12 in Visit 28)) Error (Form): Illegal selection: WFC1-2K. (Parallel Exposure 12 (Prime + Parallel Group 11-12 in Visit 28)) Error (Form): This attribute is not allowed to have this value: Aperture = WFC1-2K It is an Available option and cannot normally be used in a GO proposal. (Parallel Exposure 14 (Prime + Parallel Group 13-14 in Visit 28)) Error (Form): This attribute is not allowed to have this value: Aperture = WFC1-2K It is an Available option and cannot normally be used in a GO proposal. (Parallel Exposure 14 (Prime + Parallel Group 13-14 in Visit 28)) Error (Form): Illegal selection: WFC1-2K. (Parallel Exposure 16 (Prime + Parallel Group 15-16 in Visit 28)) Error (Form): Illegal selection: WFC1-2K. (Parallel Exposure 16 (Prime + Parallel Group 15-16 in Visit 28)) Error (Form): This attribute is not allowed to have this value: Aperture = WFC1-2K It is an Available option and cannot normally be used in a GO proposal. (Primary Exposure 3 (Prime + Parallel Group 3-4 in Visit 28)) Warning (Form): FLASH level may be too high for this exposure or a long subexposure. See extended explanation in the diagnostic browser (Primary Exposure 5 (Prime + Parallel Group 5-6 in Visit 28)) Warning (Form): FLASH level may be too high for this exposure or a long subexposure. See extended explanation in the diagnostic browser (Primary Exposure 7 (Prime + Parallel Group 7-8 in Visit 28)) Warning (Form): FLASH level may be too high for this exposure or a long subexposure. See extended explanation in the diagnostic browser (Primary Exposure 9 (Prime + Parallel Group 9-10 in Visit 28)) Warning (Form): FLASH level may be too high for this exposure or a long subexposure. See extended explanation in the diagnostic browser (Primary Exposure 11 (Prime + Parallel Group 11-12 in Visit 28)) Warning (Form): FLASH level may be too high for this exposure or a long subexposure. See extended explanation in the diagnostic browser (Primary Exposure 13 (Prime + Parallel Group 13-14 in Visit 28)) Warning (Form): FLASH level may be too high for this exposure or a long subexposure. See extended explanation in the diagnostic browser												
Fixed Targets	<table border="1"> <thead> <tr> <th data-bbox="142 1092 210 1125">#</th> <th data-bbox="210 1092 462 1125">Name</th> <th data-bbox="462 1092 882 1125">Target Coordinates</th> <th data-bbox="882 1092 1218 1125">Targ. Coord. Corrections</th> <th data-bbox="1218 1092 1428 1125">Fluxes</th> <th data-bbox="1428 1092 2009 1125">Miscellaneous</th> </tr> </thead> <tbody> <tr> <td data-bbox="142 1125 210 1278">(28)</td> <td data-bbox="210 1125 462 1278">AGNC-S1381</td> <td data-bbox="462 1125 882 1278">RA: 01 21 8.4200 (20.2850833d) Dec: -73 07 13.10 (-73.12031d) Equinox: J2000</td> <td data-bbox="882 1125 1218 1278"></td> <td data-bbox="1218 1125 1428 1278">V=17.7+/-0.01 I=17.26</td> <td data-bbox="1428 1125 2009 1278">Reference Frame: ICRS</td> </tr> </tbody> </table>	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous	(28)	AGNC-S1381	RA: 01 21 8.4200 (20.2850833d) Dec: -73 07 13.10 (-73.12031d) Equinox: J2000		V=17.7+/-0.01 I=17.26	Reference Frame: ICRS
#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous								
(28)	AGNC-S1381	RA: 01 21 8.4200 (20.2850833d) Dec: -73 07 13.10 (-73.12031d) Equinox: J2000		V=17.7+/-0.01 I=17.26	Reference Frame: ICRS								

Proposal 14343 - Visit 28 - Proper Motion and Internal Kinematics of the SMC: are the Magellanic Clouds bound to one another?

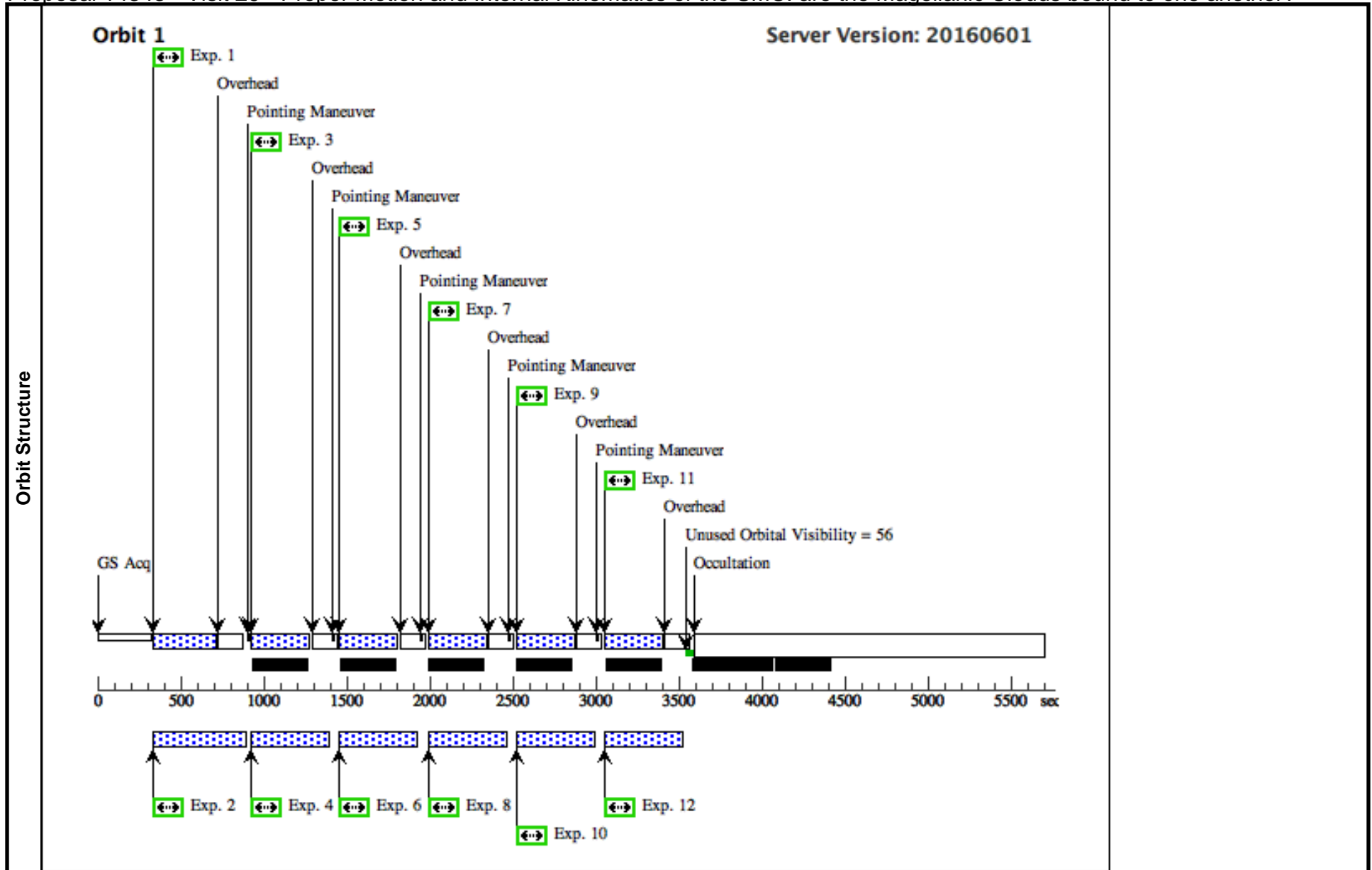
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1		(28) AGNC-S1381	WFC3/UVIS, ACCUM, UVIS2-2K2C-SUB	F814W	CR-SPLIT=NO; FLASH=8.0	POS TARG +4.0,0.0	Prime + Parallel Group 1-2 in Visit 28	230 Secs (230 Secs) [==>]	[1]
	2		ANY	ACS/WFC, ACCUM, WFC1-2K	F814W	CR-SPLIT=NO		Prime + Parallel Group 1-2 in Visit 28	230 Secs (230 Secs) [==>]	[1]
	3		(28) AGNC-S1381	WFC3/UVIS, ACCUM, UVIS2-2K2C-SUB	F606W	CR-SPLIT=NO; FLASH=10.0	POS TARG +2.0,+3.5	Prime + Parallel Group 3-4 in Visit 28	150 Secs (150 Secs) [==>]	[1]
	4		ANY	ACS/WFC, ACCUM, WFC1-2K	F606W	CR-SPLIT=NO		Prime + Parallel Group 3-4 in Visit 28	150 Secs (150 Secs) [==>]	[1]
	5		(28) AGNC-S1381	WFC3/UVIS, ACCUM, UVIS2-2K2C-SUB	F606W	CR-SPLIT=NO; FLASH=10.0	POS TARG -2.0,+3.5	Prime + Parallel Group 5-6 in Visit 28	150 Secs (150 Secs) [==>]	[1]
	6		ANY	ACS/WFC, ACCUM, WFC1-2K	F606W	CR-SPLIT=NO		Prime + Parallel Group 5-6 in Visit 28	150 Secs (150 Secs) [==>]	[1]
	7		(28) AGNC-S1381	WFC3/UVIS, ACCUM, UVIS2-2K2C-SUB	F606W	CR-SPLIT=NO; FLASH=10.0	POS TARG -4.0,0.0	Prime + Parallel Group 7-8 in Visit 28	150 Secs (150 Secs) [==>]	[1]
	8		ANY	ACS/WFC, ACCUM, WFC1-2K	F606W	CR-SPLIT=NO		Prime + Parallel Group 7-8 in Visit 28	150 Secs (150 Secs) [==>]	[1]
	9		(28) AGNC-S1381	WFC3/UVIS, ACCUM, UVIS2-2K2C-SUB	F606W	CR-SPLIT=NO; FLASH=10.0	POS TARG -2.0,-3.5	Prime + Parallel Group 9-10 in Visit 28	150 Secs (150 Secs) [==>]	[1]
	10		ANY	ACS/WFC, ACCUM, WFC1-2K	F606W	CR-SPLIT=NO		Prime + Parallel Group 9-10 in Visit 28	150 Secs (150 Secs) [==>]	[1]
	11		(28) AGNC-S1381	WFC3/UVIS, ACCUM, UVIS2-2K2C-SUB	F606W	CR-SPLIT=NO; FLASH=10.0	POS TARG +2.0,-3.5	Prime + Parallel Group 11-12 in Visit 28	150 Secs (150 Secs) [==>]	[1]
	12		ANY	ACS/WFC, ACCUM, WFC1-2K	F606W	CR-SPLIT=NO		Prime + Parallel Group 11-12 in Visit 28	150 Secs (150 Secs) [==>]	[1]
	13		(28) AGNC-S1381	WFC3/UVIS, ACCUM, UVIS2-2K2C-SUB	F606W	CR-SPLIT=NO; FLASH=10.0	POS TARG -3.5,+2.0	Prime + Parallel Group 13-14 in Visit 28	150 Secs (150 Secs) [==>]	[1]
	14		ANY	ACS/WFC, ACCUM, WFC1-2K	F606W	CR-SPLIT=NO		Prime + Parallel Group 13-14 in Visit 28	150 Secs (150 Secs) [==>]	[1]
	15		(28) AGNC-S1381	WFC3/UVIS, ACCUM, UVIS2-2K2C-SUB	F814W	CR-SPLIT=NO; FLASH=8.0	POS TARG 0.0,-4.0	Prime + Parallel Group 15-16 in Visit 28	230 Secs (230 Secs) [==>]	[1]
16		ANY	ACS/WFC, ACCUM, WFC1-2K	F814W	CR-SPLIT=NO		Prime + Parallel Group 15-16 in Visit 28	230 Secs (230 Secs) [==>]	[1]	



Proposal 14343 - Visit 29 - Proper Motion and Internal Kinematics of the SMC: are the Magellanic Clouds bound to one another?

Sat Jan 14 02:01:27 GMT 2017

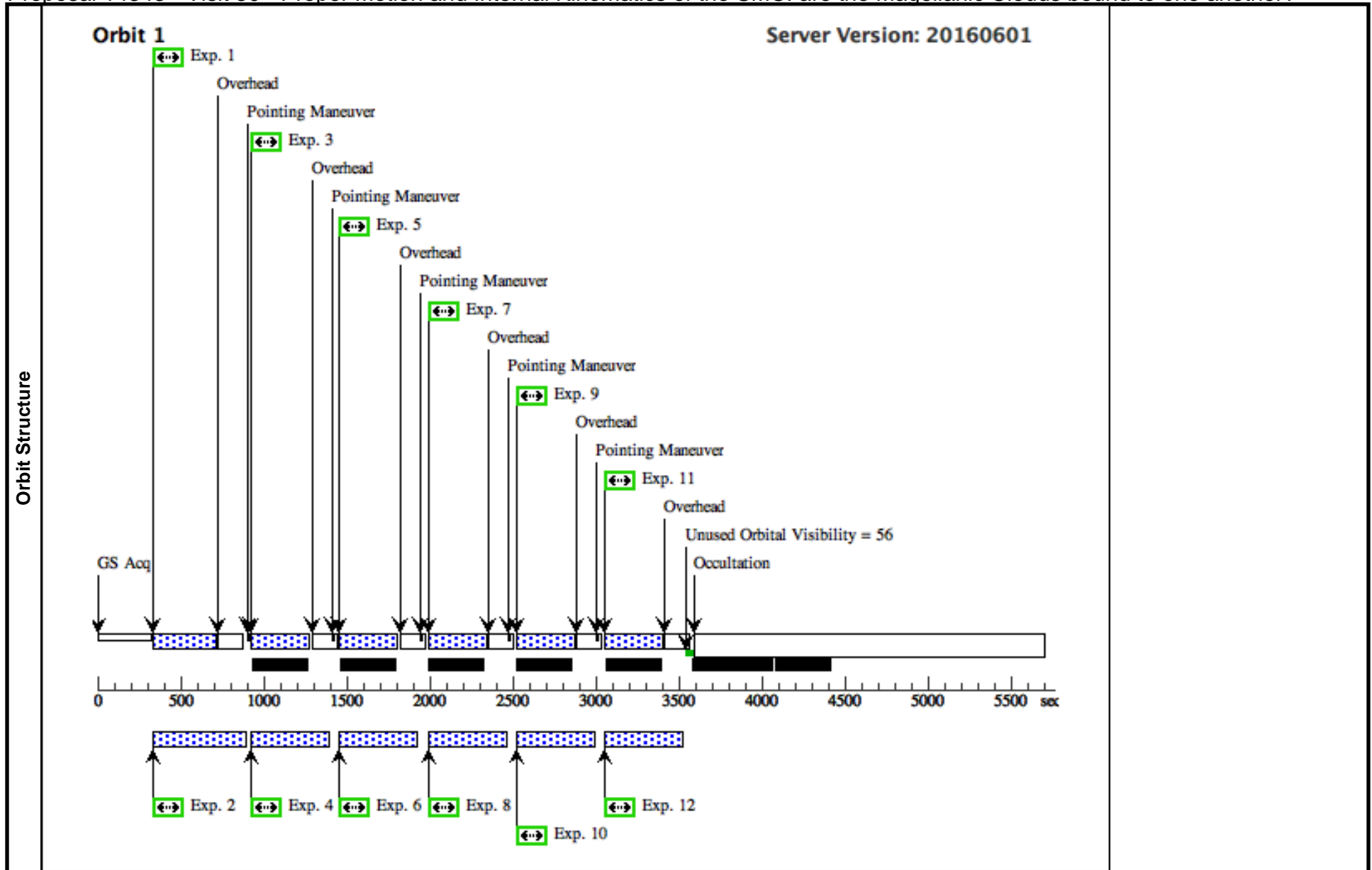
Visit	Proposal 14343, Visit 29, completed Diagnostic Status: Warning Scientific Instruments: WFC3/UVIS, ACS/WFC Special Requirements: ORIENT 356.62D TO 356.62 D: AFTER 01-FEB-2016:00:00:00									
	Diagnostics	(Primary Exposure 1 (Prime + Parallel Group 1-2 in Visit 29)) Warning (Form): FLASH level may be too high for this exposure or a long subexposure. See extended explanation in the diagnostic browser (Primary Exposure 3 (Prime + Parallel Group 3-4 in Visit 29)) Warning (Form): FLASH level may be too high for this exposure or a long subexposure. See extended explanation in the diagnostic browser (Primary Exposure 5 (Prime + Parallel Group 5-6 in Visit 29)) Warning (Form): FLASH level may be too high for this exposure or a long subexposure. See extended explanation in the diagnostic browser (Primary Exposure 7 (Prime + Parallel Group 7-8 in Visit 29)) Warning (Form): FLASH level may be too high for this exposure or a long subexposure. See extended explanation in the diagnostic browser (Primary Exposure 9 (Prime + Parallel Group 9-10 in Visit 29)) Warning (Form): FLASH level may be too high for this exposure or a long subexposure. See extended explanation in the diagnostic browser (Primary Exposure 11 (Prime + Parallel Group 11-12 in Visit 29)) Warning (Form): FLASH level may be too high for this exposure or a long subexposure. See extended explanation in the diagnostic browser								
Fixed Targets		#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous			
	(29)	AGNC-S1429	RA: 01 24 5.8200 (21.0242500d) Dec: -72 39 46.90 (-72.66303d) Equinox: J2000		V=19.39+/-0.04 I=18.85	Reference Frame: ICRS				
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1		(29) AGNC-S1429	WFC3/UVIS, ACCUM, UVIS2-2K2C-SUB	F606W	CR-SPLIT=NO; FLASH=3.0	POS TARG +4.0,0.0 ; GS ACQ SCENARIO BASE1B3	Prime + Parallel Group 1-2 in Visit 29	350 Secs (350 Secs) [==>]	[1]
	2		ANY	ACS/WFC, ACCUM, WFC	F606W	CR-SPLIT=NO		Prime + Parallel Group 1-2 in Visit 29	350 Secs (350 Secs) [==>]	[1]
	3		(29) AGNC-S1429	WFC3/UVIS, ACCUM, UVIS2-2K2C-SUB	F606W	CR-SPLIT=NO; FLASH=3.0	POS TARG +2.0,+3.5	Prime + Parallel Group 3-4 in Visit 29	350 Secs (350 Secs) [==>]	[1]
	4		ANY	ACS/WFC, ACCUM, WFC	F606W	CR-SPLIT=NO		Prime + Parallel Group 3-4 in Visit 29	350 Secs (350 Secs) [==>]	[1]
	5		(29) AGNC-S1429	WFC3/UVIS, ACCUM, UVIS2-2K2C-SUB	F606W	CR-SPLIT=NO; FLASH=3.0	POS TARG -2.0,+3.5	Prime + Parallel Group 5-6 in Visit 29	350 Secs (350 Secs) [==>]	[1]
	6		ANY	ACS/WFC, ACCUM, WFC	F606W	CR-SPLIT=NO		Prime + Parallel Group 5-6 in Visit 29	350 Secs (350 Secs) [==>]	[1]
	7		(29) AGNC-S1429	WFC3/UVIS, ACCUM, UVIS2-2K2C-SUB	F606W	CR-SPLIT=NO; FLASH=3.0	POS TARG -4.0,0.0	Prime + Parallel Group 7-8 in Visit 29	350 Secs (350 Secs) [==>]	[1]
	8		ANY	ACS/WFC, ACCUM, WFC	F606W	CR-SPLIT=NO		Prime + Parallel Group 7-8 in Visit 29	350 Secs (350 Secs) [==>]	[1]
	9		(29) AGNC-S1429	WFC3/UVIS, ACCUM, UVIS2-2K2C-SUB	F606W	CR-SPLIT=NO; FLASH=3.0	POS TARG -2.0,-3.5	Prime + Parallel Group 9-10 in Visit 29	350 Secs (350 Secs) [==>]	[1]
	10		ANY	ACS/WFC, ACCUM, WFC	F606W	CR-SPLIT=NO		Prime + Parallel Group 9-10 in Visit 29	350 Secs (350 Secs) [==>]	[1]
	11		(29) AGNC-S1429	WFC3/UVIS, ACCUM, UVIS2-2K2C-SUB	F606W	CR-SPLIT=NO; FLASH=3.0	POS TARG +2.0,-3.5	Prime + Parallel Group 11-12 in Visit 29	350 Secs (350 Secs) [==>]	[1]
12		ANY	ACS/WFC, ACCUM, WFC	F606W	CR-SPLIT=NO		Prime + Parallel Group 11-12 in Visit 29	350 Secs (350 Secs) [==>]	[1]	



Proposal 14343 - Visit 30 - Proper Motion and Internal Kinematics of the SMC: are the Magellanic Clouds bound to one another?

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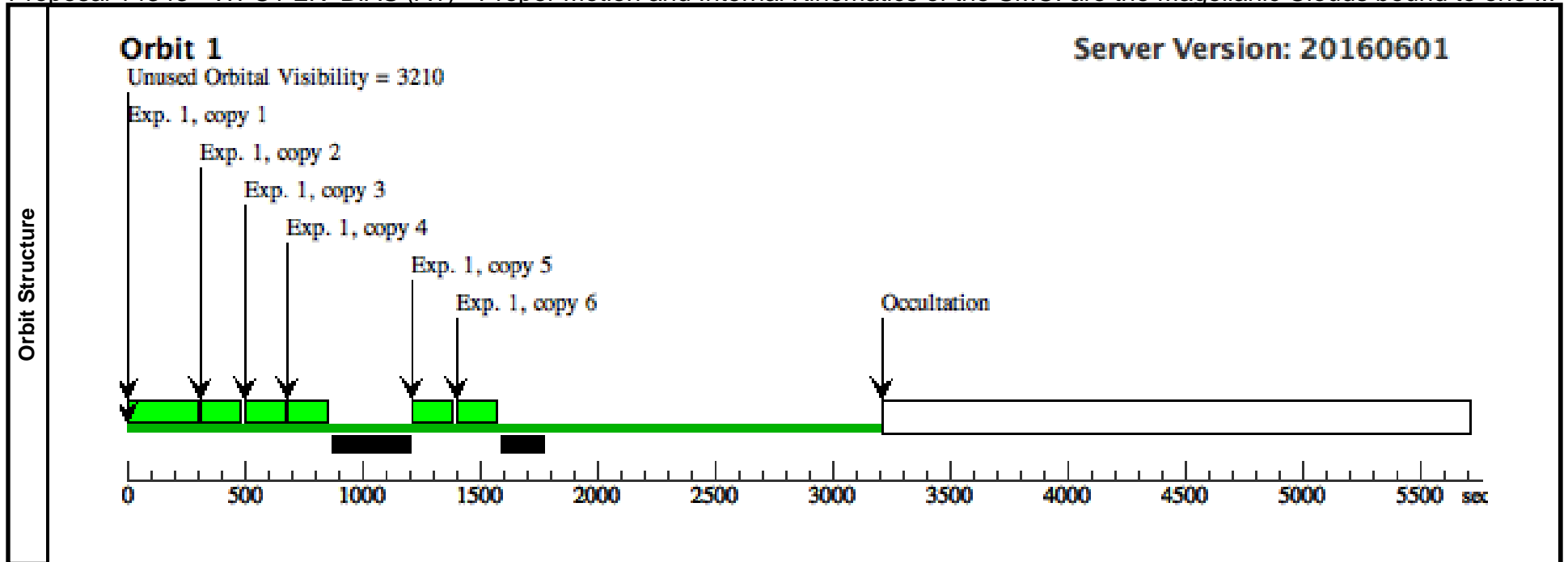
Visit	Proposal 14343, Visit 30, completed Diagnostic Status: Warning Scientific Instruments: WFC3/UVIS, ACS/WFC Special Requirements: ORIENT 346.03D TO 346.03 D: AFTER 01-FEB-2016:00:00:00										
	Diagnostics	(Primary Exposure 1 (Prime + Parallel Group 1-2 in Visit 30)) Warning (Form): FLASH level may be too high for this exposure or a long subexposure. See extended explanation in the diagnostic browser (Primary Exposure 3 (Prime + Parallel Group 3-4 in Visit 30)) Warning (Form): FLASH level may be too high for this exposure or a long subexposure. See extended explanation in the diagnostic browser (Primary Exposure 5 (Prime + Parallel Group 5-6 in Visit 30)) Warning (Form): FLASH level may be too high for this exposure or a long subexposure. See extended explanation in the diagnostic browser (Primary Exposure 7 (Prime + Parallel Group 7-8 in Visit 30)) Warning (Form): FLASH level may be too high for this exposure or a long subexposure. See extended explanation in the diagnostic browser (Primary Exposure 9 (Prime + Parallel Group 9-10 in Visit 30)) Warning (Form): FLASH level may be too high for this exposure or a long subexposure. See extended explanation in the diagnostic browser (Primary Exposure 11 (Prime + Parallel Group 11-12 in Visit 30)) Warning (Form): FLASH level may be too high for this exposure or a long subexposure. See extended explanation in the diagnostic browser									
Fixed Targets		#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous				
		(30)	AGNC-S1444	RA: 01 26 2.6500 (21.5110417d) Dec: -73 56 3.80 (-73.93439d) Equinox: J2000		V=19.48+/-0.04 I=18.86	Reference Frame: ICRS				
Exposures		#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
		1	(30) AGNC-S1444	WFC3/UVIS, ACCUM, UVIS2-2K2C-SUB	F606W	CR-SPLIT=NO; FLASH=3.0	POS TARG +4.0,0.0	Prime + Parallel Group 1-2 in Visit 30	350 Secs (350 Secs) [==>]	[1]	
	2	ANY	ACS/WFC, ACCUM, WFC	F606W	CR-SPLIT=NO		Prime + Parallel Group 1-2 in Visit 30	350 Secs (350 Secs) [==>]	[1]		
	3	(30) AGNC-S1444	WFC3/UVIS, ACCUM, UVIS2-2K2C-SUB	F606W	CR-SPLIT=NO; FLASH=3.0	POS TARG +2.0,+3.5	Prime + Parallel Group 3-4 in Visit 30	350 Secs (350 Secs) [==>]	[1]		
	4	ANY	ACS/WFC, ACCUM, WFC	F606W	CR-SPLIT=NO		Prime + Parallel Group 3-4 in Visit 30	350 Secs (350 Secs) [==>]	[1]		
	5	(30) AGNC-S1444	WFC3/UVIS, ACCUM, UVIS2-2K2C-SUB	F606W	CR-SPLIT=NO; FLASH=3.0	POS TARG -2.0,+3.5	Prime + Parallel Group 5-6 in Visit 30	350 Secs (350 Secs) [==>]	[1]		
	6	ANY	ACS/WFC, ACCUM, WFC	F606W	CR-SPLIT=NO		Prime + Parallel Group 5-6 in Visit 30	350 Secs (350 Secs) [==>]	[1]		
	7	(30) AGNC-S1444	WFC3/UVIS, ACCUM, UVIS2-2K2C-SUB	F606W	CR-SPLIT=NO; FLASH=3.0	POS TARG -4.0,0.0	Prime + Parallel Group 7-8 in Visit 30	350 Secs (350 Secs) [==>]	[1]		
	8	ANY	ACS/WFC, ACCUM, WFC	F606W	CR-SPLIT=NO		Prime + Parallel Group 7-8 in Visit 30	350 Secs (350 Secs) [==>]	[1]		
	9	(30) AGNC-S1444	WFC3/UVIS, ACCUM, UVIS2-2K2C-SUB	F606W	CR-SPLIT=NO; FLASH=3.0	POS TARG -2.0,-3.5	Prime + Parallel Group 9-10 in Visit 30	350 Secs (350 Secs) [==>]	[1]		
	10	ANY	ACS/WFC, ACCUM, WFC	F606W	CR-SPLIT=NO		Prime + Parallel Group 9-10 in Visit 30	350 Secs (350 Secs) [==>]	[1]		
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Proposal 14343 - WFC1-2K BIAS (A1) - Proper Motion and Internal Kinematics of the SMC: are the Magellanic Clouds bound to one ...

Sat Jan 14 02:01:27 GMT 2017

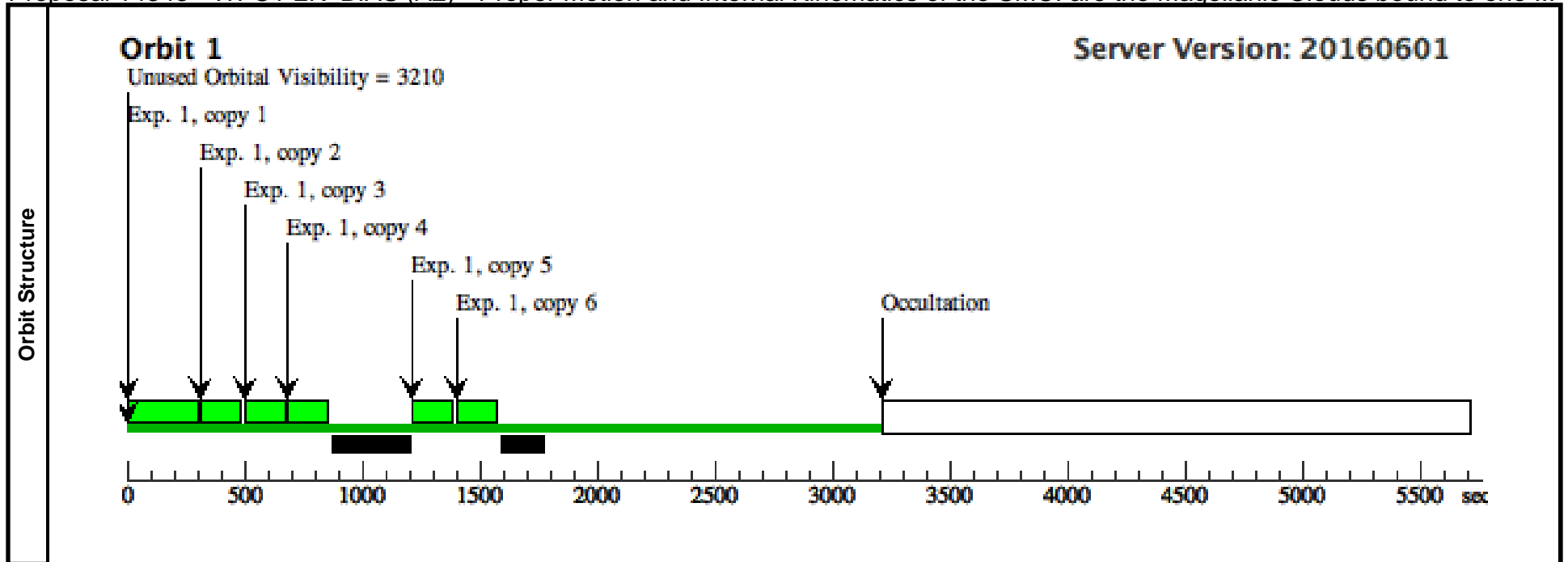
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	Diagnostics	<p>(Exposure 1 (WFC1-2K_BIAS (A1))) Error (Form): This attribute is not allowed to have this value: Calibration_Target = BIAS It is an Available option and cannot normally be used in a GO proposal.</p> <p>(Exposure 1 (WFC1-2K_BIAS (A1))) Error (Form): This attribute cannot have this value due to other choices: Optional_Parameter=COMPRESSION=NONE The combination of attributes chosen is illegal.</p> <p>(Exposure 1 (WFC1-2K_BIAS (A1))) Error (Form): Target BIAS is no longer a valid selection</p> <p>(Exposure 1 (WFC1-2K_BIAS (A1))) Error (Form): Illegal selection: WFC1-2K.</p> <p>(Exposure 1 (WFC1-2K_BIAS (A1))) Error (Form): This attribute is not allowed to have this value: Aperture = WFC1-2K It is an Available option and cannot normally be used in a GO proposal.</p> <p>(Exposure 1 (WFC1-2K_BIAS (A1))) Error (Form): Illegal selection: DEF.</p> <p>(Exposure 1 (WFC1-2K_BIAS (A1))) Error (Form): COMPRESSION is not a valid selection</p> <p>(Exposure 1 (WFC1-2K_BIAS (A1))) Error (Form): This attribute cannot have this value due to other choices: Optional_Parameter=COMPRESSION The combination of attributes chosen is illegal.</p> <p>(Exposure 1 (WFC1-2K_BIAS (A1))) Error (Form): This attribute cannot have this value due to other choices: Spectral_Element=DEF This value is by default illegal.</p>																											
Exposures		<table border="1"> <thead> <tr> <th>#</th> <th>Label</th> <th>Target</th> <th>Config,Mode,Aperture</th> <th>Spectral Els.</th> <th>Opt. Params.</th> <th>Special Reqs.</th> <th>Groups</th> <th>Exp. Time (Total)/[Actual Dur.]</th> <th>Orbit</th> </tr> </thead> <tbody> <tr> <td>1</td> <td></td> <td>BIAS</td> <td>ACS/WFC, ACCUM, WFC1-2K</td> <td>DEF</td> <td>GAIN=2.0; COMPRESSION=N ONE</td> <td></td> <td></td> <td>0 Secs X 6 (0 Secs) [=>(Copy 1)] [=>(Copy 2)] [=>(Copy 3)] [=>(Copy 4)] [=>(Copy 5)] [=>(Copy 6)]</td> <td>[1]</td> </tr> </tbody> </table>									#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit	1		BIAS	ACS/WFC, ACCUM, WFC1-2K	DEF	GAIN=2.0; COMPRESSION=N ONE			0 Secs X 6 (0 Secs) [=>(Copy 1)] [=>(Copy 2)] [=>(Copy 3)] [=>(Copy 4)] [=>(Copy 5)] [=>(Copy 6)]
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1		BIAS	ACS/WFC, ACCUM, WFC1-2K	DEF	GAIN=2.0; COMPRESSION=N ONE			0 Secs X 6 (0 Secs) [=>(Copy 1)] [=>(Copy 2)] [=>(Copy 3)] [=>(Copy 4)] [=>(Copy 5)] [=>(Copy 6)]	[1]																				
<p><i>Comments: All visits should be done within one anneal cycle in order to not have to repeat the subarray bias observations.</i></p>																													



Proposal 14343 - WFC1-2K_BIAS (A2) - Proper Motion and Internal Kinematics of the SMC: are the Magellanic Clouds bound to one ...

Sat Jan 14 02:01:27 GMT 2017

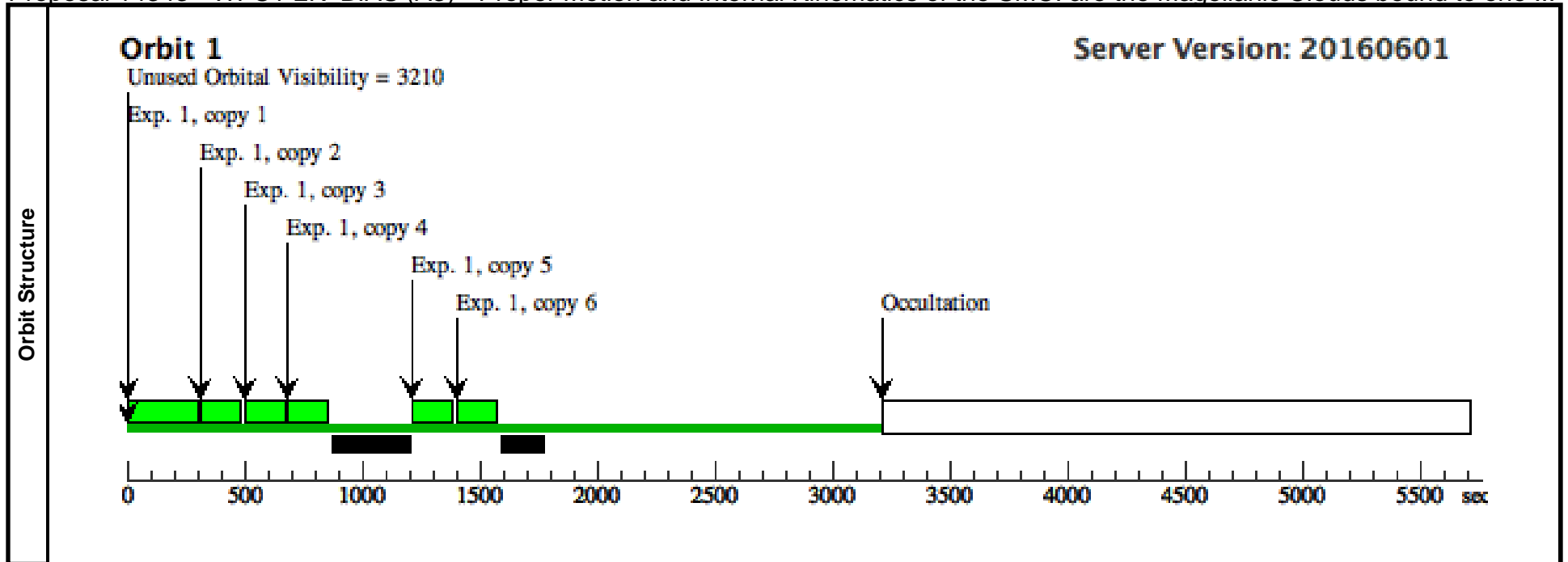
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Exposures		#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
		1		BIAS	ACS/WFC, ACCUM, WFC1-2K	DEF	GAIN=2.0; COMPRESSION=N ONE			0 Secs X 6 (0 Secs) [=>(Copy 1)] [=>(Copy 2)] [=>(Copy 3)] [=>(Copy 4)] [=>(Copy 5)] [=>(Copy 6)]	[1]
<p><i>Comments: All visits should be done within one anneal cycle in order to not have to repeat the subarray bias observations.</i></p>											



Proposal 14343 - WFC1-2K_BIAS (A3) - Proper Motion and Internal Kinematics of the SMC: are the Magellanic Clouds bound to one ...

Sat Jan 14 02:01:27 GMT 2017

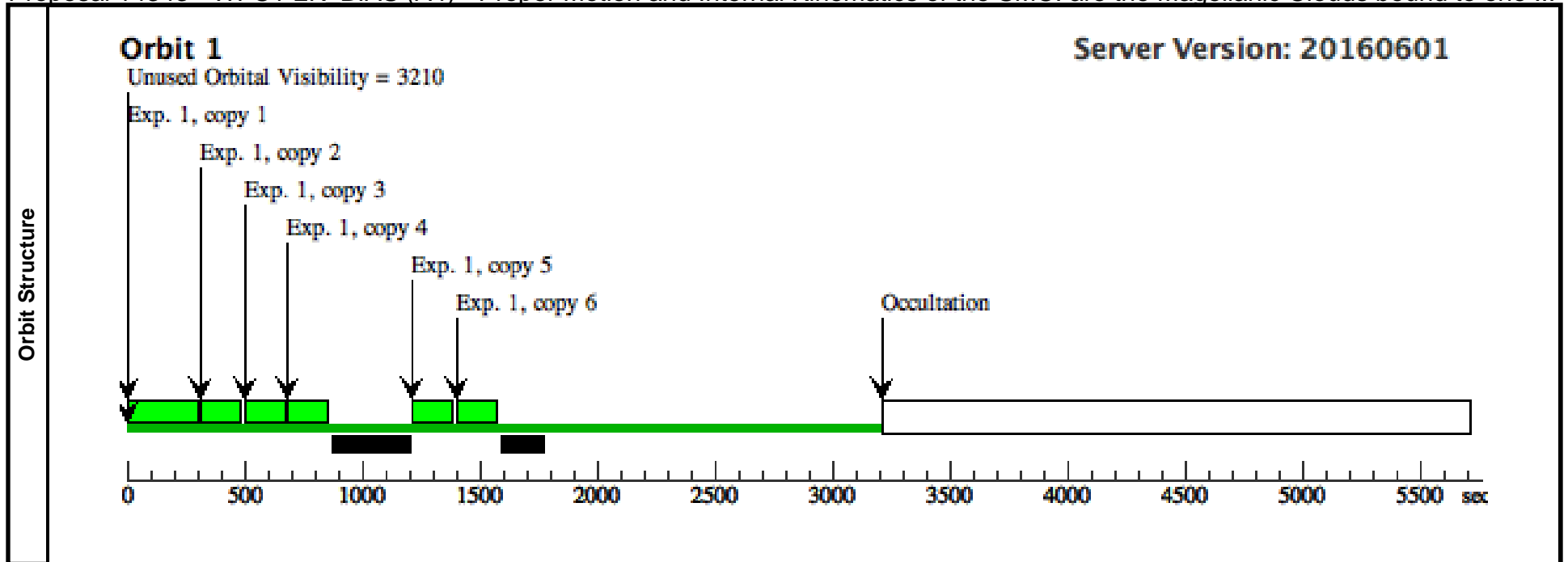
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Exposures		#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
		1		BIAS	ACS/WFC, ACCUM, WFC1-2K	DEF	GAIN=2.0; COMPRESSION=N ONE			0 Secs X 6 (0 Secs)	
										[==>(Copy 1)]	[1]
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										[==>(Copy 3)]	
										[==>(Copy 4)]	
										[==>(Copy 5)]	
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<p><i>Comments: All visits should be done within one anneal cycle in order to not have to repeat the subarray bias observations.</i></p>											



Proposal 14343 - WFC1-2K_BIAS (A4) - Proper Motion and Internal Kinematics of the SMC: are the Magellanic Clouds bound to one ...

Sat Jan 14 02:01:27 GMT 2017

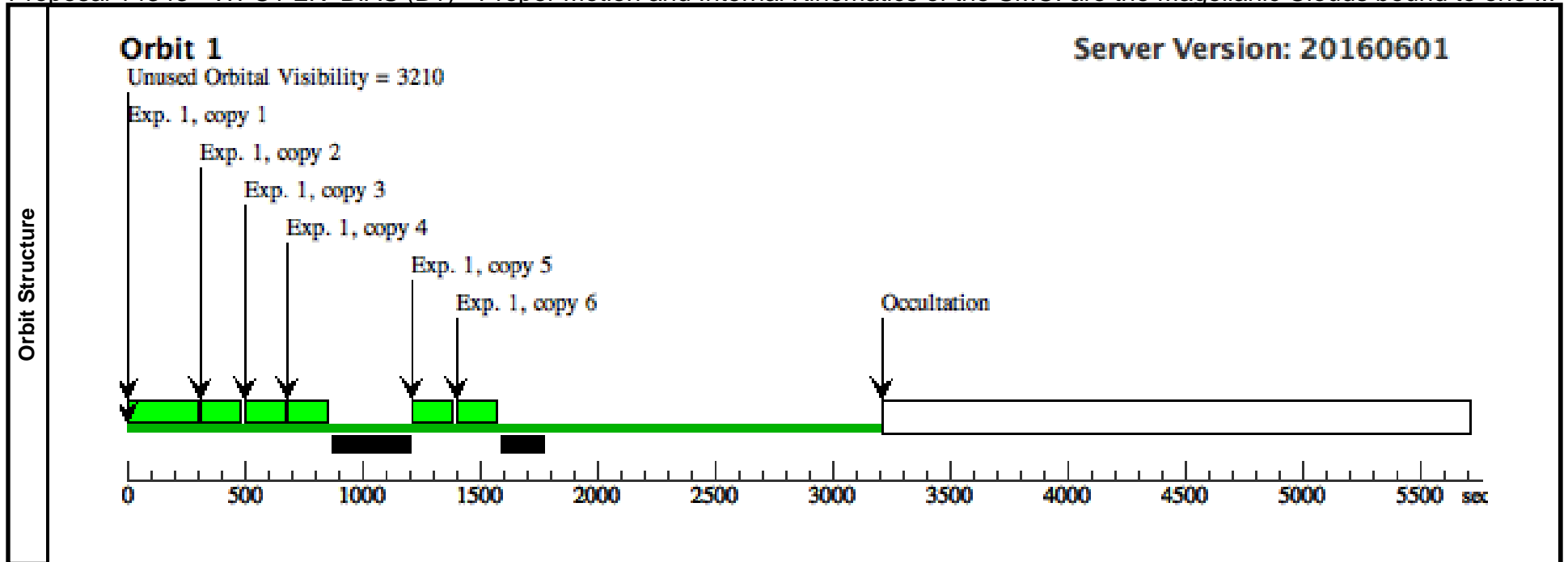
Visit	Proposal 14343, WFC1-2K_BIAS (A4), completed Diagnostic Status: Error Scientific Instruments: ACS/WFC Special Requirements: GROUP A4,02,06,13,16,23,28 WITHIN 14D																												
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Exposures		<table border="1"> <thead> <tr> <th>#</th> <th>Label</th> <th>Target</th> <th>Config,Mode,Aperture</th> <th>Spectral Els.</th> <th>Opt. Params.</th> <th>Special Reqs.</th> <th>Groups</th> <th>Exp. Time (Total)/[Actual Dur.]</th> <th>Orbit</th> </tr> </thead> <tbody> <tr> <td>1</td> <td></td> <td>BIAS</td> <td>ACS/WFC, ACCUM, WFC1-2K</td> <td>DEF</td> <td>GAIN=2.0; COMPRESSION=N ONE</td> <td></td> <td></td> <td>0 Secs X 6 (0 Secs) [=>(Copy 1)] [=>(Copy 2)] [=>(Copy 3)] [=>(Copy 4)] [=>(Copy 5)] [=>(Copy 6)]</td> <td>[1]</td> </tr> </tbody> </table>									#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit	1		BIAS	ACS/WFC, ACCUM, WFC1-2K	DEF	GAIN=2.0; COMPRESSION=N ONE			0 Secs X 6 (0 Secs) [=>(Copy 1)] [=>(Copy 2)] [=>(Copy 3)] [=>(Copy 4)] [=>(Copy 5)] [=>(Copy 6)]
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1		BIAS	ACS/WFC, ACCUM, WFC1-2K	DEF	GAIN=2.0; COMPRESSION=N ONE			0 Secs X 6 (0 Secs) [=>(Copy 1)] [=>(Copy 2)] [=>(Copy 3)] [=>(Copy 4)] [=>(Copy 5)] [=>(Copy 6)]	[1]																				
<i>Comments: All visits should be done within one anneal cycle in order to not have to repeat the subarray bias observations.</i>																													



Proposal 14343 - WFC1-2K_BIAS (B1) - Proper Motion and Internal Kinematics of the SMC: are the Magellanic Clouds bound to one ...

Sat Jan 14 02:01:27 GMT 2017

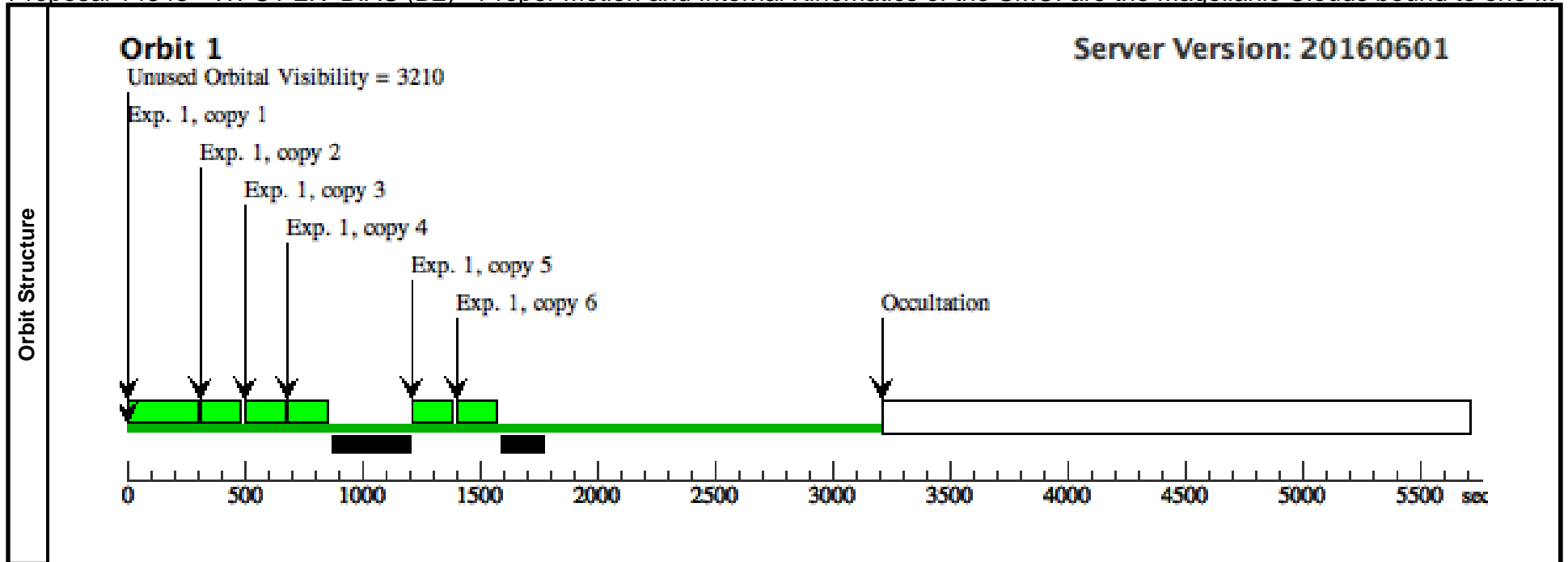
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1		BIAS	ACS/WFC, ACCUM, WFC1-2K	DEF	GAIN=2.0; COMPRESSION=N ONE			0 Secs X 6 (0 Secs) [==>(Copy 1)] [==>(Copy 2)] [==>(Copy 3)] [==>(Copy 4)] [==>(Copy 5)] [==>(Copy 6)]	[1]																				
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Proposal 14343 - WFC1-2K BIAS (B2) - Proper Motion and Internal Kinematics of the SMC: are the Magellanic Clouds bound to one ...

Sat Jan 14 02:01:27 GMT 2017

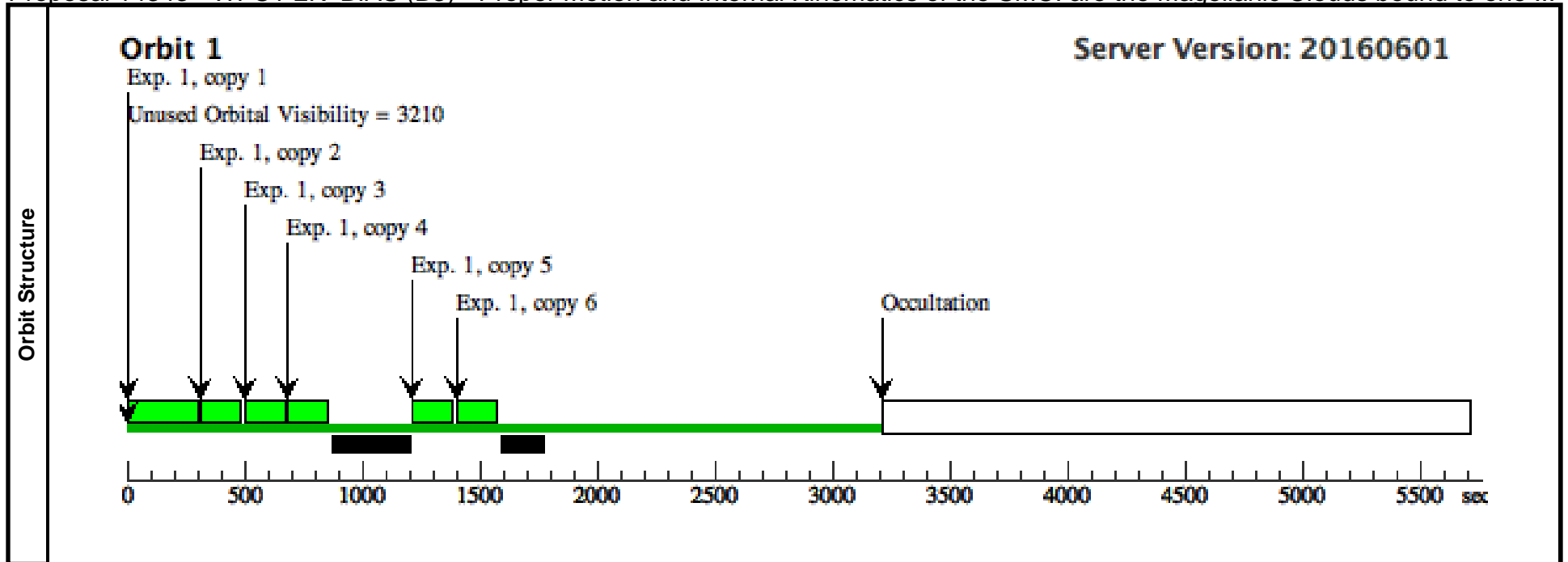
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Exposures		#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit	
		1		BIAS	ACS/WFC, ACCUM, WFC1-2K	DEF	GAIN=2.0; COMPRESSION=N ONE			0 Secs X 6 (0 Secs) [=>(Copy 1)] [=>(Copy 2)] [=>(Copy 3)] [=>(Copy 4)] [=>(Copy 5)] [=>(Copy 6)]	[1]	
		<i>Comments: All visits should be done within one anneal cycle in order to not have to repeat the subarray bias observations.</i>										



Proposal 14343 - WFC1-2K_BIAS (B3) - Proper Motion and Internal Kinematics of the SMC: are the Magellanic Clouds bound to one ...

Sat Jan 14 02:01:27 GMT 2017

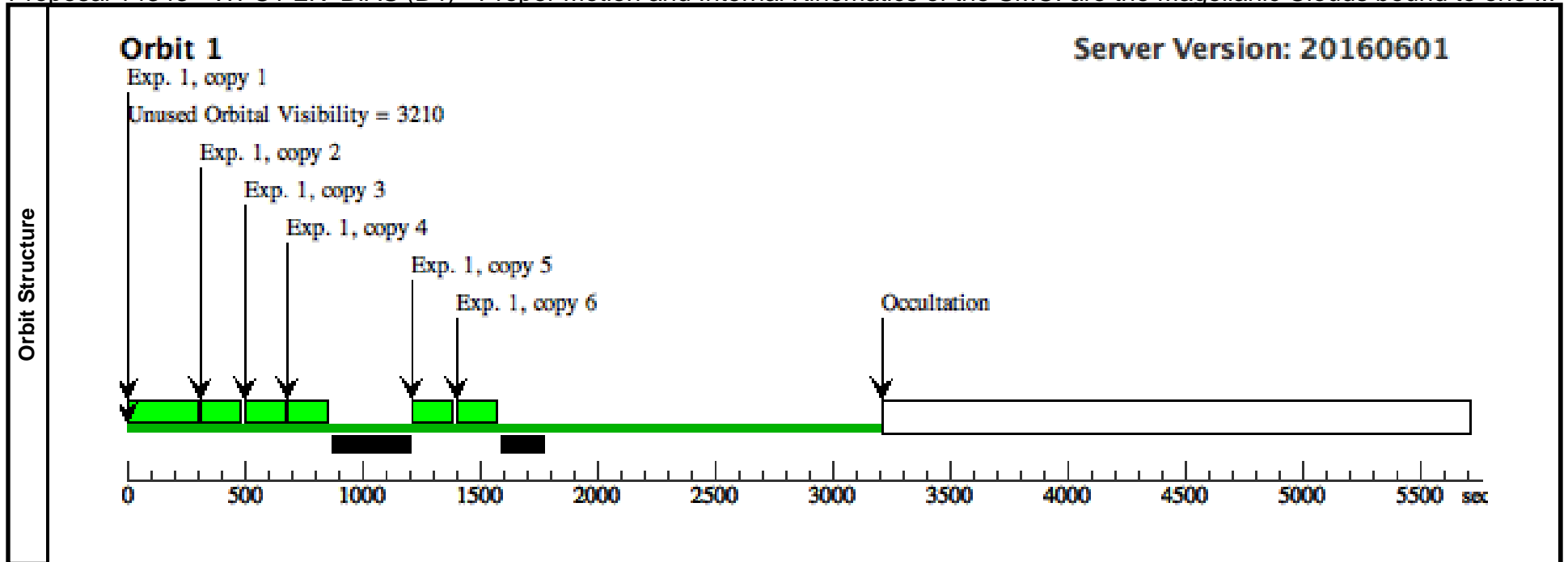
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	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit																			
1		BIAS	ACS/WFC, ACCUM, WFC1-2K	DEF	GAIN=2.0; COMPRESSION=N ONE			0 Secs X 6 (0 Secs) [=>(Copy 1)] [=>(Copy 2)] [=>(Copy 3)] [=>(Copy 4)] [=>(Copy 5)] [=>(Copy 6)]	[1]																				
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Proposal 14343 - WFC1-2K_BIAS (B4) - Proper Motion and Internal Kinematics of the SMC: are the Magellanic Clouds bound to one ...

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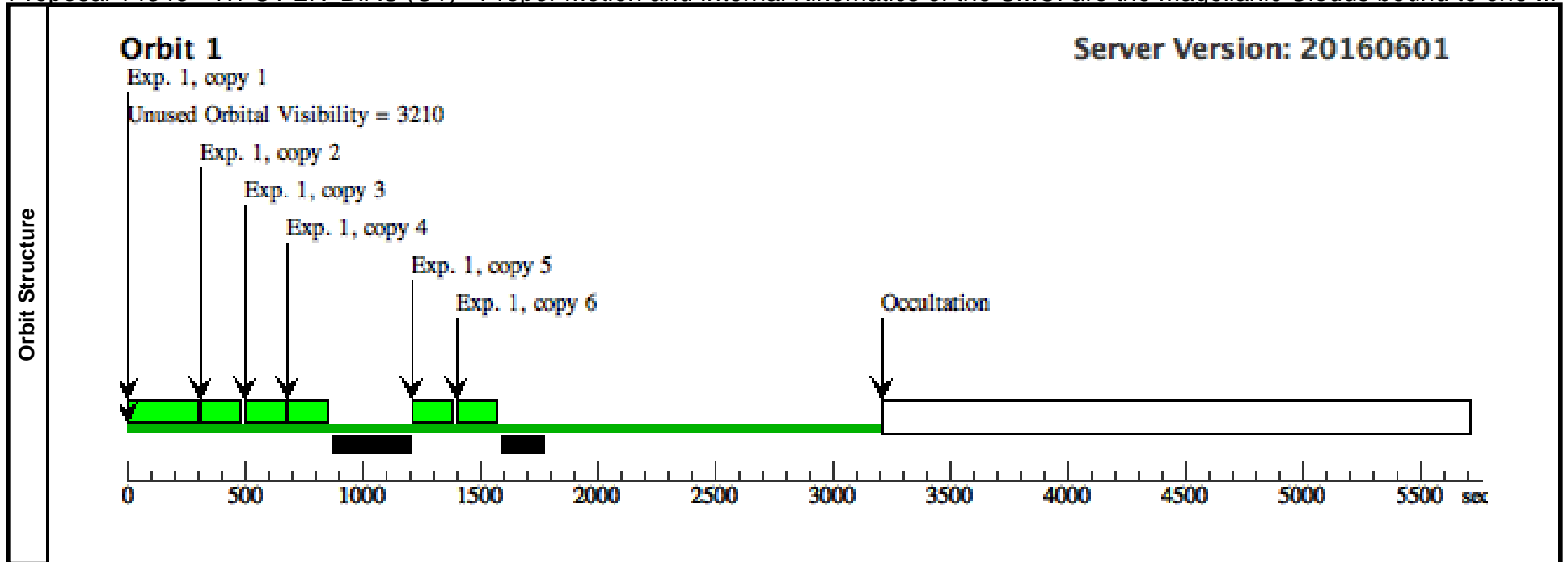
Visit	<p>Proposal 14343, WFC1-2K_BIAS (B4), completed</p> <p>Diagnostic Status: Error</p> <p>Scientific Instruments: ACS/WFC</p> <p>Special Requirements: GROUP B4.03 WITHIN 14D</p>																												
	Diagnostics	<p>(Exposure 1 (WFC1-2K_BIAS (B4))) Error (Form): Illegal selection: WFC1-2K.</p> <p>(Exposure 1 (WFC1-2K_BIAS (B4))) Error (Form): This attribute cannot have this value due to other choices: Spectral_Element=DEF This value is by default illegal.</p> <p>(Exposure 1 (WFC1-2K_BIAS (B4))) Error (Form): This attribute is not allowed to have this value: Calibration_Target = BIAS It is an Available option and cannot normally be used in a GO proposal.</p> <p>(Exposure 1 (WFC1-2K_BIAS (B4))) Error (Form): COMPRESSION is not a valid selection</p> <p>(Exposure 1 (WFC1-2K_BIAS (B4))) Error (Form): This attribute cannot have this value due to other choices: Optional_Parameter=COMPRESSION The combination of attributes chosen is illegal.</p> <p>(Exposure 1 (WFC1-2K_BIAS (B4))) Error (Form): Target BIAS is no longer a valid selection</p> <p>(Exposure 1 (WFC1-2K_BIAS (B4))) Error (Form): This attribute cannot have this value due to other choices: Optional_Parameter=COMPRESSION=NONE The combination of attributes chosen is illegal.</p> <p>(Exposure 1 (WFC1-2K_BIAS (B4))) Error (Form): This attribute is not allowed to have this value: Aperture = WFC1-2K It is an Available option and cannot normally be used in a GO proposal.</p> <p>(Exposure 1 (WFC1-2K_BIAS (B4))) Error (Form): Illegal selection: DEF.</p>																											
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	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit																			
1		BIAS	ACS/WFC, ACCUM, WFC1-2K	DEF	GAIN=2.0; COMPRESSION=N ONE			0 Secs X 6 (0 Secs) [=>(Copy 1)] [=>(Copy 2)] [=>(Copy 3)] [=>(Copy 4)] [=>(Copy 5)] [=>(Copy 6)]	[1]																				
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Proposal 14343 - WFC1-2K_BIAS (C1) - Proper Motion and Internal Kinematics of the SMC: are the Magellanic Clouds bound to one ...

Sat Jan 14 02:01:27 GMT 2017

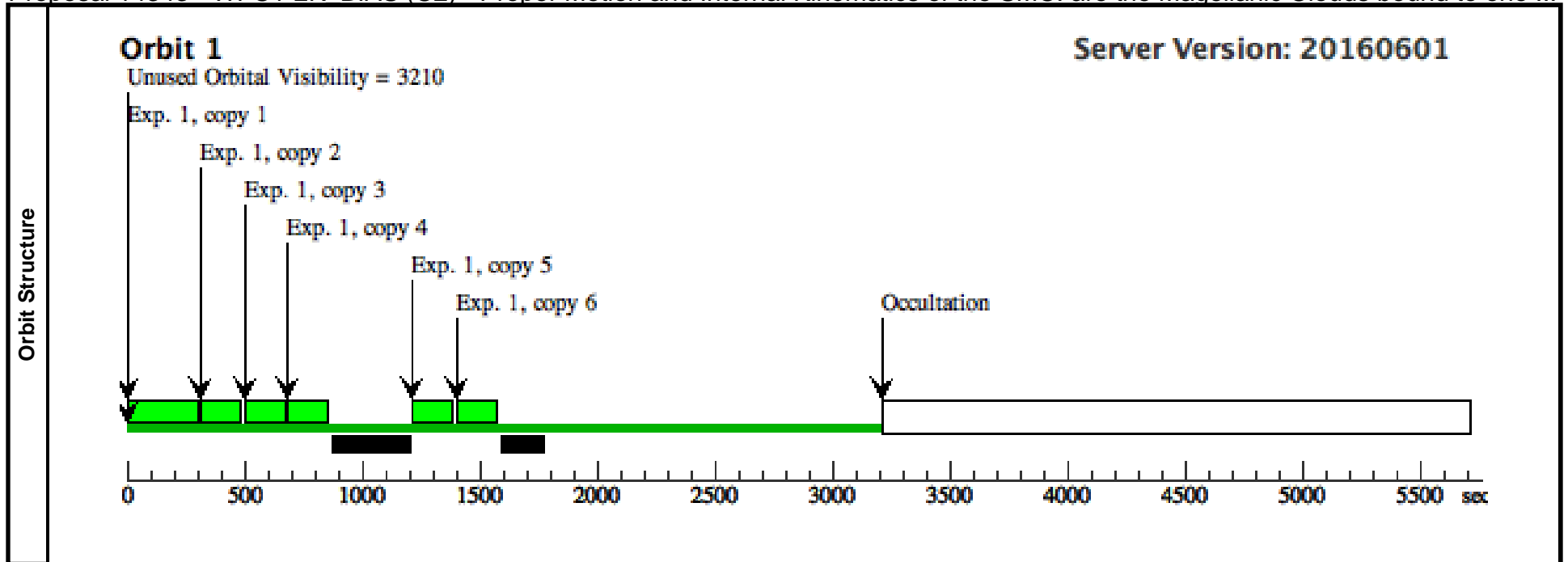
Visit	<p>Proposal 14343, WFC1-2K_BIAS (C1), completed</p> <p>Diagnostic Status: Error</p> <p>Scientific Instruments: ACS/WFC</p> <p>Special Requirements: SEQ C1,C2,C3,C4 WITHIN 1 D</p>																												
	Diagnostics	<p>(Exposure 1 (WFC1-2K_BIAS (C1))) Error (Form): This attribute cannot have this value due to other choices: Spectral_Element=DEF This value is by default illegal.</p> <p>(Exposure 1 (WFC1-2K_BIAS (C1))) Error (Form): This attribute cannot have this value due to other choices: Optional_Parameter=COMPRESSION=NONE The combination of attributes chosen is illegal.</p> <p>(Exposure 1 (WFC1-2K_BIAS (C1))) Error (Form): Target BIAS is no longer a valid selection</p> <p>(Exposure 1 (WFC1-2K_BIAS (C1))) Error (Form): Illegal selection: DEF.</p> <p>(Exposure 1 (WFC1-2K_BIAS (C1))) Error (Form): COMPRESSION is not a valid selection</p> <p>(Exposure 1 (WFC1-2K_BIAS (C1))) Error (Form): This attribute is not allowed to have this value: Calibration_Target = BIAS It is an Available option and cannot normally be used in a GO proposal.</p> <p>(Exposure 1 (WFC1-2K_BIAS (C1))) Error (Form): Illegal selection: WFC1-2K.</p> <p>(Exposure 1 (WFC1-2K_BIAS (C1))) Error (Form): This attribute is not allowed to have this value: Aperture = WFC1-2K It is an Available option and cannot normally be used in a GO proposal.</p> <p>(Exposure 1 (WFC1-2K_BIAS (C1))) Error (Form): This attribute cannot have this value due to other choices: Optional_Parameter=COMPRESSION The combination of attributes chosen is illegal.</p>																											
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	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit																			
1		BIAS	ACS/WFC, ACCUM, WFC1-2K	DEF	GAIN=2.0; COMPRESSION=N ONE			0 Secs X 6 (0 Secs) [=>(Copy 1)] [=>(Copy 2)] [=>(Copy 3)] [=>(Copy 4)] [=>(Copy 5)] [=>(Copy 6)]	[1]																				



Proposal 14343 - WFC1-2K_BIAS (C2) - Proper Motion and Internal Kinematics of the SMC: are the Magellanic Clouds bound to one ...

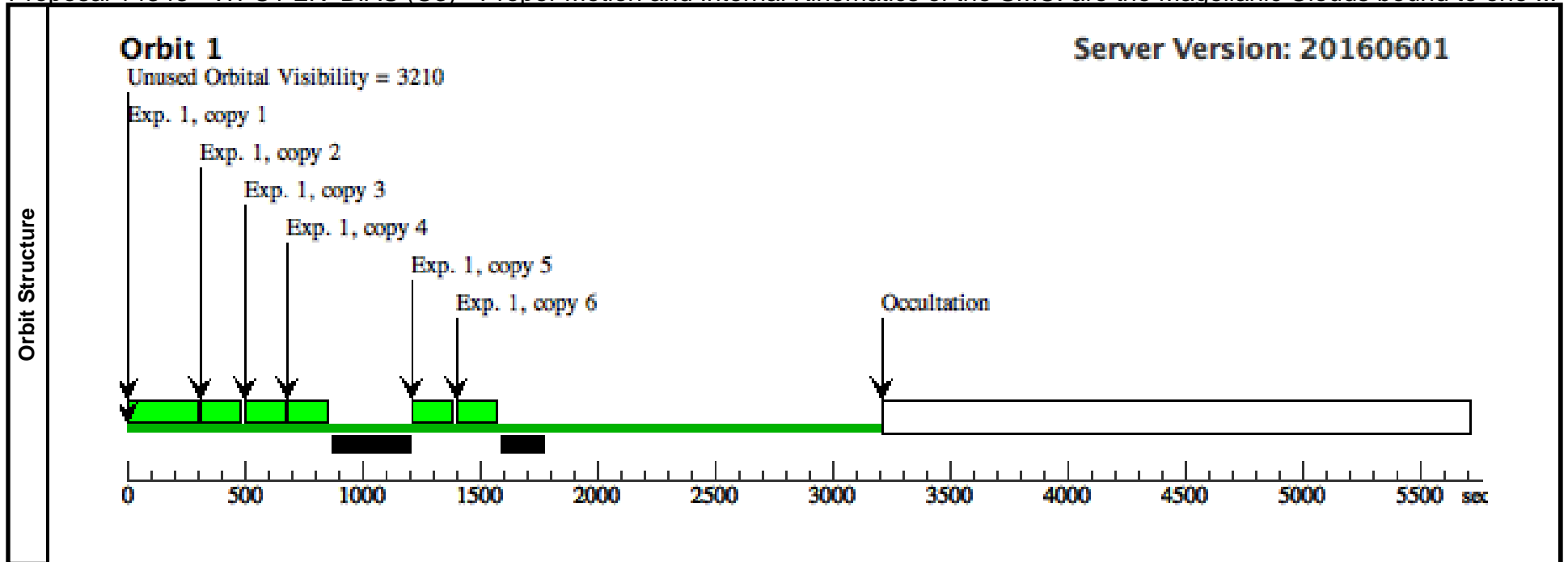
Sat Jan 14 02:01:27 GMT 2017

Visit	Proposal 14343, WFC1-2K_BIAS (C2), completed Diagnostic Status: Error Scientific Instruments: ACS/WFC Special Requirements: (none)									
	Diagnostics	(Exposure 1 (WFC1-2K_BIAS (C2))) Error (Form): This attribute cannot have this value due to other choices: Spectral_Element=DEF This value is by default illegal.								
(Exposure 1 (WFC1-2K_BIAS (C2))) Error (Form): Target BIAS is no longer a valid selection										
(Exposure 1 (WFC1-2K_BIAS (C2))) Error (Form): This attribute is not allowed to have this value: Calibration_Target = BIAS It is an Available option and cannot normally be used in a GO proposal.										
(Exposure 1 (WFC1-2K_BIAS (C2))) Error (Form): Illegal selection: DEF.										
(Exposure 1 (WFC1-2K_BIAS (C2))) Error (Form): This attribute cannot have this value due to other choices: Optional_Parameter=COMPRESSION=NONE The combination of attributes chosen is illegal.										
(Exposure 1 (WFC1-2K_BIAS (C2))) Error (Form): COMPRESSION is not a valid selection										
(Exposure 1 (WFC1-2K_BIAS (C2))) Error (Form): This attribute is not allowed to have this value: Aperture = WFC1-2K It is an Available option and cannot normally be used in a GO proposal.										
(Exposure 1 (WFC1-2K_BIAS (C2))) Error (Form): This attribute cannot have this value due to other choices: Optional_Parameter=COMPRESSION The combination of attributes chosen is illegal.										
Exposures	(Exposure 1 (WFC1-2K_BIAS (C2))) Error (Form): Illegal selection: WFC1-2K.									
	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1		BIAS	ACS/WFC, ACCUM, WFC1-2K	DEF	GAIN=2.0; COMPRESSION=N ONE			0 Secs X 6 (0 Secs)	
									[==>(Copy 1)]	[1]
									[==>(Copy 2)]	
									[==>(Copy 3)]	
									[==>(Copy 4)]	
								[==>(Copy 5)]		
								[==>(Copy 6)]		
<i>Comments: All visits should be done within one anneal cycle in order to not have to repeat the subarray bias observations.</i>										



Proposal 14343 - WFC1-2K_BIAS (C3) - Proper Motion and Internal Kinematics of the SMC: are the Magellanic Clouds bound to one ...

Visit	Proposal 14343, WFC1-2K_BIAS (C3), completed Sat Jan 14 02:01:27 GMT 2017 Diagnostic Status: Error Scientific Instruments: ACS/WFC Special Requirements: (none)																												
	Diagnostics	(Exposure 1 (WFC1-2K_BIAS (C3))) Error (Form): This attribute is not allowed to have this value: Calibration_Target = BIAS It is an Available option and cannot normally be used in a GO proposal. (Exposure 1 (WFC1-2K_BIAS (C3))) Error (Form): Target BIAS is no longer a valid selection (Exposure 1 (WFC1-2K_BIAS (C3))) Error (Form): This attribute cannot have this value due to other choices: Spectral_Element=DEF This value is by default illegal. (Exposure 1 (WFC1-2K_BIAS (C3))) Error (Form): Illegal selection: DEF. (Exposure 1 (WFC1-2K_BIAS (C3))) Error (Form): This attribute cannot have this value due to other choices: Optional_Parameter=COMPRESSION=NONE The combination of attributes chosen is illegal. (Exposure 1 (WFC1-2K_BIAS (C3))) Error (Form): COMPRESSION is not a valid selection (Exposure 1 (WFC1-2K_BIAS (C3))) Error (Form): Illegal selection: WFC1-2K. (Exposure 1 (WFC1-2K_BIAS (C3))) Error (Form): This attribute cannot have this value due to other choices: Optional_Parameter=COMPRESSION The combination of attributes chosen is illegal. (Exposure 1 (WFC1-2K_BIAS (C3))) Error (Form): This attribute is not allowed to have this value: Aperture = WFC1-2K It is an Available option and cannot normally be used in a GO proposal.																											
Exposures		<table border="1"> <thead> <tr> <th>#</th> <th>Label</th> <th>Target</th> <th>Config,Mode,Aperture</th> <th>Spectral Els.</th> <th>Opt. Params.</th> <th>Special Reqs.</th> <th>Groups</th> <th>Exp. Time (Total)/[Actual Dur.]</th> <th>Orbit</th> </tr> </thead> <tbody> <tr> <td>1</td> <td></td> <td>BIAS</td> <td>ACS/WFC, ACCUM, WFC1-2K</td> <td>DEF</td> <td>GAIN=2.0; COMPRESSION=N ONE</td> <td></td> <td></td> <td>0 Secs X 6 (0 Secs) [=>(Copy 1)] [=>(Copy 2)] [=>(Copy 3)] [=>(Copy 4)] [=>(Copy 5)] [=>(Copy 6)]</td> <td>[1]</td> </tr> </tbody> </table>									#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit	1		BIAS	ACS/WFC, ACCUM, WFC1-2K	DEF	GAIN=2.0; COMPRESSION=N ONE			0 Secs X 6 (0 Secs) [=>(Copy 1)] [=>(Copy 2)] [=>(Copy 3)] [=>(Copy 4)] [=>(Copy 5)] [=>(Copy 6)]
	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit																			
1		BIAS	ACS/WFC, ACCUM, WFC1-2K	DEF	GAIN=2.0; COMPRESSION=N ONE			0 Secs X 6 (0 Secs) [=>(Copy 1)] [=>(Copy 2)] [=>(Copy 3)] [=>(Copy 4)] [=>(Copy 5)] [=>(Copy 6)]	[1]																				
Comments: All visits should be done within one anneal cycle in order to not have to repeat the subarray bias observations.																													



Proposal 14343 - WFC1-2K_BIAS (C4) - Proper Motion and Internal Kinematics of the SMC: are the Magellanic Clouds bound to one ...

Sat Jan 14 02:01:27 GMT 2017

Visit	Proposal 14343, WFC1-2K_BIAS (C4), completed Diagnostic Status: Error Scientific Instruments: ACS/WFC Special Requirements: GROUP C4,12,25,27 WITHIN 14D										
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Exposures		#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
		1		BIAS	ACS/WFC, ACCUM, WFC1-2K	DEF	GAIN=2.0; COMPRESSION=N ONE			0 Secs X 6 (0 Secs)	
										[==>(Copy 1)]	
										[==>(Copy 2)]	
										[==>(Copy 3)]	
										[==>(Copy 4)]	
								[==>(Copy 5)]			
								[==>(Copy 6)]			
	<i>Comments: All visits should be done within one anneal cycle in order to not have to repeat the subarray bias observations.</i>										

