



15637 - Exploring the gaseous surroundings of low-mass galaxies with an HST+MUSE Deep Field

Cycle: 26, Proposal Category: GO

(Availability Mode: SUPPORTED)

INVESTIGATORS

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VISITS

Visit	Targets used in Visit	Configurations used in Visit	Orbits Used	Last Orbit Planner Run	OP Current with Visit?
C0	(1) MUDFQ2139-4434-ORIENT1	WFC3/IR	1	05-Dec-2019 18:01:08.0	yes
C1	(1) MUDFQ2139-4434-ORIENT1	WFC3/IR	1	05-Dec-2019 18:01:10.0	yes
C2	(1) MUDFQ2139-4434-ORIENT1	WFC3/IR	1	05-Dec-2019 18:01:11.0	yes
C3	(1) MUDFQ2139-4434-ORIENT1	WFC3/IR	1	05-Dec-2019 18:01:13.0	yes
C4	(1) MUDFQ2139-4434-ORIENT1	WFC3/IR	1	05-Dec-2019 18:01:14.0	yes
C5	(1) MUDFQ2139-4434-ORIENT1	WFC3/IR	1	05-Dec-2019 18:01:15.0	yes
C6	(1) MUDFQ2139-4434-ORIENT1	WFC3/IR	1	05-Dec-2019 18:01:17.0	yes
C7	(1) MUDFQ2139-4434-ORIENT1	WFC3/IR	1	05-Dec-2019 18:01:18.0	yes
C8	(1) MUDFQ2139-4434-ORIENT1	WFC3/IR	1	05-Dec-2019 18:01:19.0	yes
C9	(1) MUDFQ2139-4434-ORIENT1	WFC3/IR	1	05-Dec-2019 18:01:21.0	yes
CA	(1) MUDFQ2139-4434-ORIENT1	WFC3/IR	1	05-Dec-2019 18:01:22.0	yes
CB	(1) MUDFQ2139-4434-ORIENT1	WFC3/IR	1	05-Dec-2019 18:01:24.0	yes
CC	(1) MUDFQ2139-4434-ORIENT1	WFC3/IR	1	05-Dec-2019 18:01:25.0	yes
CD	(1) MUDFQ2139-4434-ORIENT1	WFC3/IR	1	05-Dec-2019 18:01:27.0	yes
CE	(1) MUDFQ2139-4434-ORIENT1	WFC3/IR	1	05-Dec-2019 18:01:28.0	yes
CF	(1) MUDFQ2139-4434-ORIENT1	WFC3/IR	1	05-Dec-2019 18:01:29.0	yes
CG	(1) MUDFQ2139-4434-ORIENT1	WFC3/IR	1	05-Dec-2019 18:01:30.0	yes
CH	(1) MUDFQ2139-4434-ORIENT1	WFC3/IR	1	05-Dec-2019 18:01:32.0	yes
CI	(1) MUDFQ2139-4434-ORIENT1	WFC3/IR	1	05-Dec-2019 18:01:33.0	yes
CJ	(1) MUDFQ2139-4434-ORIENT1	WFC3/IR	1	05-Dec-2019 18:01:34.0	yes
CK	(1) MUDFQ2139-4434-ORIENT1	WFC3/IR	1	05-Dec-2019 18:01:35.0	yes
CL	(1) MUDFQ2139-4434-ORIENT1	WFC3/IR	1	05-Dec-2019 18:01:37.0	yes
CM	(1) MUDFQ2139-4434-ORIENT1	WFC3/IR	1	05-Dec-2019 18:01:38.0	yes
CN	(1) MUDFQ2139-4434-ORIENT1	WFC3/IR	1	05-Dec-2019 18:01:39.0	yes
CO	(1) MUDFQ2139-4434-ORIENT1	WFC3/IR	1	05-Dec-2019 18:01:41.0	yes

Visit	Targets used in Visit	Configurations used in Visit	Orbits Used	Last Orbit Planner Run	OP Current with Visit?
CP	(1) MUDFQ2139-4434-ORIENT1	WFC3/IR	1	05-Dec-2019 18:01:42.0	yes
CQ	(1) MUDFQ2139-4434-ORIENT1	WFC3/IR	1	05-Dec-2019 18:01:44.0	yes
CR	(1) MUDFQ2139-4434-ORIENT1	WFC3/IR	1	05-Dec-2019 18:01:45.0	yes
CS	(1) MUDFQ2139-4434-ORIENT1	WFC3/IR	1	05-Dec-2019 18:01:46.0	yes
CT	(1) MUDFQ2139-4434-ORIENT1	WFC3/IR	1	05-Dec-2019 18:01:47.0	yes
D0	(2) MUDFQ2139-4434-ORIENT2	WFC3/IR	1	05-Dec-2019 18:01:49.0	yes
D1	(2) MUDFQ2139-4434-ORIENT2	WFC3/IR	1	05-Dec-2019 18:01:50.0	yes
D2	(2) MUDFQ2139-4434-ORIENT2	WFC3/IR	1	05-Dec-2019 18:01:51.0	yes
D3	(2) MUDFQ2139-4434-ORIENT2	WFC3/IR	1	05-Dec-2019 18:01:52.0	yes
D4	(2) MUDFQ2139-4434-ORIENT2	WFC3/IR	1	05-Dec-2019 18:01:54.0	yes
D5	(2) MUDFQ2139-4434-ORIENT2	WFC3/IR	1	05-Dec-2019 18:01:55.0	yes
D6	(2) MUDFQ2139-4434-ORIENT2	WFC3/IR	1	05-Dec-2019 18:01:56.0	yes
D7	(2) MUDFQ2139-4434-ORIENT2	WFC3/IR	1	05-Dec-2019 18:01:57.0	yes
D8	(2) MUDFQ2139-4434-ORIENT2	WFC3/IR	1	05-Dec-2019 18:01:59.0	yes
D9	(2) MUDFQ2139-4434-ORIENT2	WFC3/IR	1	05-Dec-2019 18:02:01.0	yes
DA	(2) MUDFQ2139-4434-ORIENT2	WFC3/IR	1	05-Dec-2019 18:02:02.0	yes
DB	(2) MUDFQ2139-4434-ORIENT2	WFC3/IR	1	05-Dec-2019 18:02:03.0	yes
DC	(2) MUDFQ2139-4434-ORIENT2	WFC3/IR	1	05-Dec-2019 18:02:04.0	yes
DD	(2) MUDFQ2139-4434-ORIENT2	WFC3/IR	1	05-Dec-2019 18:02:05.0	yes
DE	(2) MUDFQ2139-4434-ORIENT2	WFC3/IR	1	05-Dec-2019 18:02:07.0	yes
DF	(2) MUDFQ2139-4434-ORIENT2	WFC3/IR	1	05-Dec-2019 18:02:08.0	yes
DG	(2) MUDFQ2139-4434-ORIENT2	WFC3/IR	1	05-Dec-2019 18:02:09.0	yes
DH	(2) MUDFQ2139-4434-ORIENT2	WFC3/IR	1	05-Dec-2019 18:02:10.0	yes
DI	(2) MUDFQ2139-4434-ORIENT2	WFC3/IR	1	05-Dec-2019 18:02:12.0	yes
DJ	(2) MUDFQ2139-4434-ORIENT2	WFC3/IR	1	05-Dec-2019 18:02:13.0	yes

Visit	Targets used in Visit	Configurations used in Visit	Orbits Used	Last Orbit Planner Run	OP Current with Visit?
DK	(2) MUDFQ2139-4434-ORIENT2	WFC3/IR	1	05-Dec-2019 18:02:14.0	yes
DL	(2) MUDFQ2139-4434-ORIENT2	WFC3/IR	1	05-Dec-2019 18:02:15.0	yes
DM	(2) MUDFQ2139-4434-ORIENT2	WFC3/IR	1	05-Dec-2019 18:02:17.0	yes
DN	(2) MUDFQ2139-4434-ORIENT2	WFC3/IR	1	05-Dec-2019 18:02:18.0	yes
DO	(2) MUDFQ2139-4434-ORIENT2	WFC3/IR	1	05-Dec-2019 18:02:20.0	yes
DP	(2) MUDFQ2139-4434-ORIENT2	WFC3/IR	1	05-Dec-2019 18:02:21.0	yes
DQ	(2) MUDFQ2139-4434-ORIENT2	WFC3/IR	1	05-Dec-2019 18:02:22.0	yes
DR	(2) MUDFQ2139-4434-ORIENT2	WFC3/IR	1	05-Dec-2019 18:02:24.0	yes
DS	(2) MUDFQ2139-4434-ORIENT2	WFC3/IR	1	05-Dec-2019 18:02:25.0	yes
DT	(2) MUDFQ2139-4434-ORIENT2	WFC3/IR	1	05-Dec-2019 18:02:26.0	yes
E0	(3) MUDFQ2139-4434-ORIENT3	WFC3/IR	1	05-Dec-2019 18:02:27.0	yes
E1	(3) MUDFQ2139-4434-ORIENT3	WFC3/IR	1	05-Dec-2019 18:02:29.0	yes
EU	(3) MUDFQ2139-4434-ORIENT3	WFC3/IR	1	05-Dec-2019 18:02:30.0	yes
EV	(3) MUDFQ2139-4434-ORIENT3	WFC3/IR	1	05-Dec-2019 18:02:31.0	yes
EW	(3) MUDFQ2139-4434-ORIENT3	WFC3/IR	1	05-Dec-2019 18:02:32.0	yes
EX	(8) MUDFQ2139-4434-ORIENT3-5	WFC3/IR	1	05-Dec-2019 18:02:34.0	yes
E2	(3) MUDFQ2139-4434-ORIENT3	WFC3/IR	1	05-Dec-2019 18:02:35.0	yes
E3	(3) MUDFQ2139-4434-ORIENT3	WFC3/IR	1	05-Dec-2019 18:02:36.0	yes
E4	(3) MUDFQ2139-4434-ORIENT3	WFC3/IR	1	05-Dec-2019 18:02:37.0	yes
E5	(3) MUDFQ2139-4434-ORIENT3	WFC3/IR	1	05-Dec-2019 18:02:39.0	yes
E6	(3) MUDFQ2139-4434-ORIENT3	WFC3/IR	1	05-Dec-2019 18:02:40.0	yes
E7	(3) MUDFQ2139-4434-ORIENT3	WFC3/IR	1	05-Dec-2019 18:02:42.0	yes
E8	(3) MUDFQ2139-4434-ORIENT3	WFC3/IR	1	05-Dec-2019 18:02:43.0	yes
E9	(3) MUDFQ2139-4434-ORIENT3	WFC3/IR	1	05-Dec-2019 18:02:44.0	yes
EA	(3) MUDFQ2139-4434-ORIENT3	WFC3/IR	1	05-Dec-2019 18:02:45.0	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>
EB	(3) MUDFQ2139-4434-ORIENT3	WFC3/IR	1	05-Dec-2019 18:02:47.0	yes
EC	(3) MUDFQ2139-4434-ORIENT3	WFC3/IR	1	05-Dec-2019 18:02:48.0	yes
ED	(3) MUDFQ2139-4434-ORIENT3	WFC3/IR	1	05-Dec-2019 18:02:49.0	yes
EE	(3) MUDFQ2139-4434-ORIENT3	WFC3/IR	1	05-Dec-2019 18:02:50.0	yes
EF	(3) MUDFQ2139-4434-ORIENT3	WFC3/IR	1	05-Dec-2019 18:02:52.0	yes
EG	(3) MUDFQ2139-4434-ORIENT3	WFC3/IR	1	05-Dec-2019 18:02:53.0	yes
EH	(3) MUDFQ2139-4434-ORIENT3	WFC3/IR	1	05-Dec-2019 18:02:54.0	yes
EI	(3) MUDFQ2139-4434-ORIENT3	WFC3/IR	1	05-Dec-2019 18:02:55.0	yes
EJ	(3) MUDFQ2139-4434-ORIENT3	WFC3/IR	1	05-Dec-2019 18:02:57.0	yes
EK	(3) MUDFQ2139-4434-ORIENT3	WFC3/IR	1	05-Dec-2019 18:02:59.0	yes
EL	(3) MUDFQ2139-4434-ORIENT3	WFC3/IR	1	05-Dec-2019 18:03:00.0	yes
EM	(3) MUDFQ2139-4434-ORIENT3	WFC3/IR	1	05-Dec-2019 18:03:01.0	yes
EN	(3) MUDFQ2139-4434-ORIENT3	WFC3/IR	1	05-Dec-2019 18:03:02.0	yes
EO	(3) MUDFQ2139-4434-ORIENT3	WFC3/IR	1	05-Dec-2019 18:03:04.0	yes
EP	(3) MUDFQ2139-4434-ORIENT3	WFC3/IR	1	05-Dec-2019 18:03:05.0	yes
EQ	(4) MUDFQ2139-4434-ORIENT3-1	WFC3/IR	1	05-Dec-2019 18:03:06.0	yes
ER	(5) MUDFQ2139-4434-ORIENT3-2	WFC3/IR	1	05-Dec-2019 18:03:07.0	yes
ES	(6) MUDFQ2139-4434-ORIENT3-3	WFC3/IR	1	05-Dec-2019 18:03:08.0	yes
ET	(7) MUDFQ2139-4434-ORIENT3-4	WFC3/IR	1	05-Dec-2019 18:03:10.0	yes

94 Total Orbits Used

ABSTRACT

We propose a 90 orbit WFC3/G141 grism survey in the field P2139-443 to advance our view of galaxy evolution in different environments and the connection between gas and low-mass galaxies across 5 billion years. P2139-443 is made remarkable by two quasars separated by less than 500 kpc at $z=2-3$, which not only pinpoint a $z = 3.22$ proto-cluster, but also act as double beacons to probe the intervening intergalactic (IGM) and circumgalactic medium (CGM). The synergy between the proposed WFC3/G141 observations and a public 150-hour MUSE Ultra Deep Field in the

Proposal 15637 (STScI Edit Number: 2, Created: Thursday, December 5, 2019 at 6:03:10 PM Eastern Standard Time) - Overview

same field will yield significant advancements in three key areas. i) We will connect the physical properties of over 100 IGM and CGM absorption lines with hundreds of galaxies discovered in emission, investigating in detail how low-mass galaxies shape the CGM and IGM enrichment. ii) By combining multiple emission lines with deep F140W imaging, we will unveil the physical properties of tens of galaxies in a wide range of cosmic structures, including a rich group at $z=0.88$, a proto-cluster at $z=3.22$, and a $z=3.04$ IGM filament. iii) Combining the deepest optical and near-infrared wide-field spectroscopic surveys to date, we will complete a detailed study of the spatially-resolved and integrated physical properties (including metallicity, density, dust, and kinematics) of individual galaxies up to $z=2.5$, unveiling the emergence of the Hubble sequence across the peak of the cosmic star formation history. The proposed observations will further provide a proof of concept of the unrivalled potential of synergistic JWST and 30m telescope observations to study the faint-end of the galaxy population with redshift.

OBSERVING DESCRIPTION

We are obtaining the deepest HST WFC3/IR grism observations to date in the MUSE Ultra Deep Field (MUDF), with 90 orbits of G141 grism spectroscopy and F140W imaging. The MUDF footprint is $\sim 1.2 \times 1.4$ arcminutes, and since the field of view (FOV) of WFC3/IR is $\sim 2.30 \times 2.10$ arcminutes, the MUDF fits perfectly in a single grism pointing (even with the loss of area caused by the galaxies along the right side being dispersed off the chip, and the less efficient confusion correction on the left side where galaxies off the chip are dispersed onto it).

Given the depth of the data, it is imperative to obtain multiple ORIENTs (different position angles, rotating the FOV of HST) to avoid contamination from overlapping spectra. We therefore utilize 3 ORIENTs, each consisting of 30 orbits separated by of $>\sim 10$ degrees. We also position our pointings to avoid two bright stars to the south-west and south-east of the field. Therefore, we have selected three fixed targets with an ~ 10 degree allowed range in ORIENT, each avoiding the two bright stars.

The three orient ranges are:

- 1) PA = 332-345 degrees
- 2) PA = 355-5 degrees
- 3) PA = 13-23 degrees

Ideally, we would obtain our observations 20 degrees apart at PAs of 335, 355, and 15 degrees respectively. We allow a larger range to help with scheduling.

Each orient is made up of 30 visits of 1 orbit each in non-interrupt sequences to avoid any reacquisitions within an orbit. It is important that the two grism images at the beginning and end of our orbits match the position of the grism exposures right after and before the direct images. Therefore, these exposures are tied together with 'same pos'.

In addition, while we allow a range in ORIENTs for scheduling, all 30 orbits at each ORIENT is then fixed to that ORIENT. Therefore all visits after the first of each orient is required to be at the same PA as the first visit of that given orient.

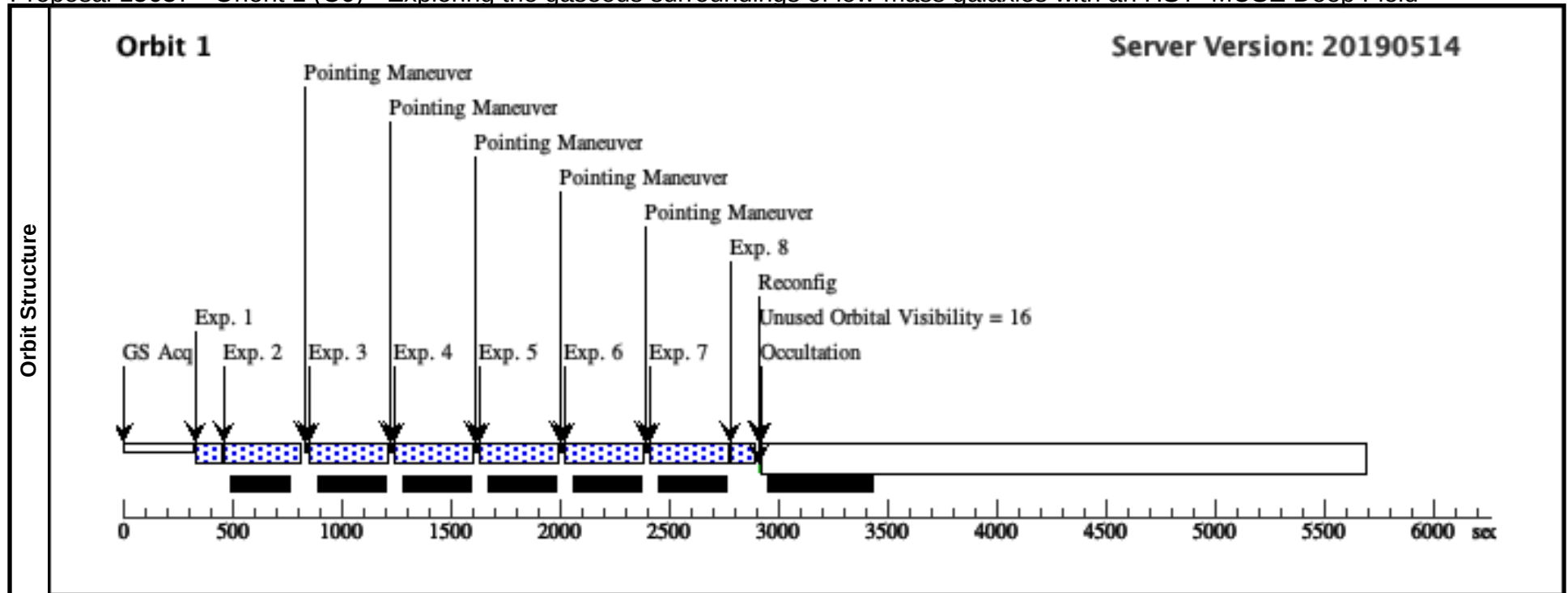
The limiting factors for our depth is the background for G141 grism from the zodiacal light and the variable geocoronal airglow line of He I at 10820 Angstroms. We minimize these backgrounds in the following ways. First, we exclude the range of dates when the target would be at undesired angles such that there is a minimum of 60 degrees for the HST Sun Angle. We avoid using the LOW-SKY option to enable scheduling this large program. Second, we minimize the He I airglow line by excluding the range of dates with low Earth Limb angles. We also avoid using the SHADOW requirement to enable more flexible scheduling. These requirements will require us to iterate with the schedulers closer to the date of observation.

For each orbit we will obtain two short direct images and 6 grism exposures. The multiple grism exposures is driven by the need to avoid saturation and minimize persistence of the two bright quasars in the field ($J_{\text{mag}} < 16.2$). We will therefore use SPARS25 with NSAMP of 14. This results in an exposure time of 328s per exposure. For the direct images we use SPARS10 with NSAMP of 12 resulting in only minimal saturation of the QSOs. Second, by bracketing the grism observations by the direct images, we reduce the effect of the He I line on our grism observations, as this background is typically worst at the beginning or end of an orbit (and does not affect F140W). At the the same time, we obtain the direct images required for extracting our spectra to determine source sizes and locations.

We dither the exposures to improve the image quality and resolution using POST-TARGs. The dither pattern is based on that used by 3D-HST (extended to a 6 point dither pattern), to enable rejection of defects such as the 'IR-blobs' and to interlace the observations to maximize our spectral resolution. We also ensure that the direct images sub-sample the PSF.

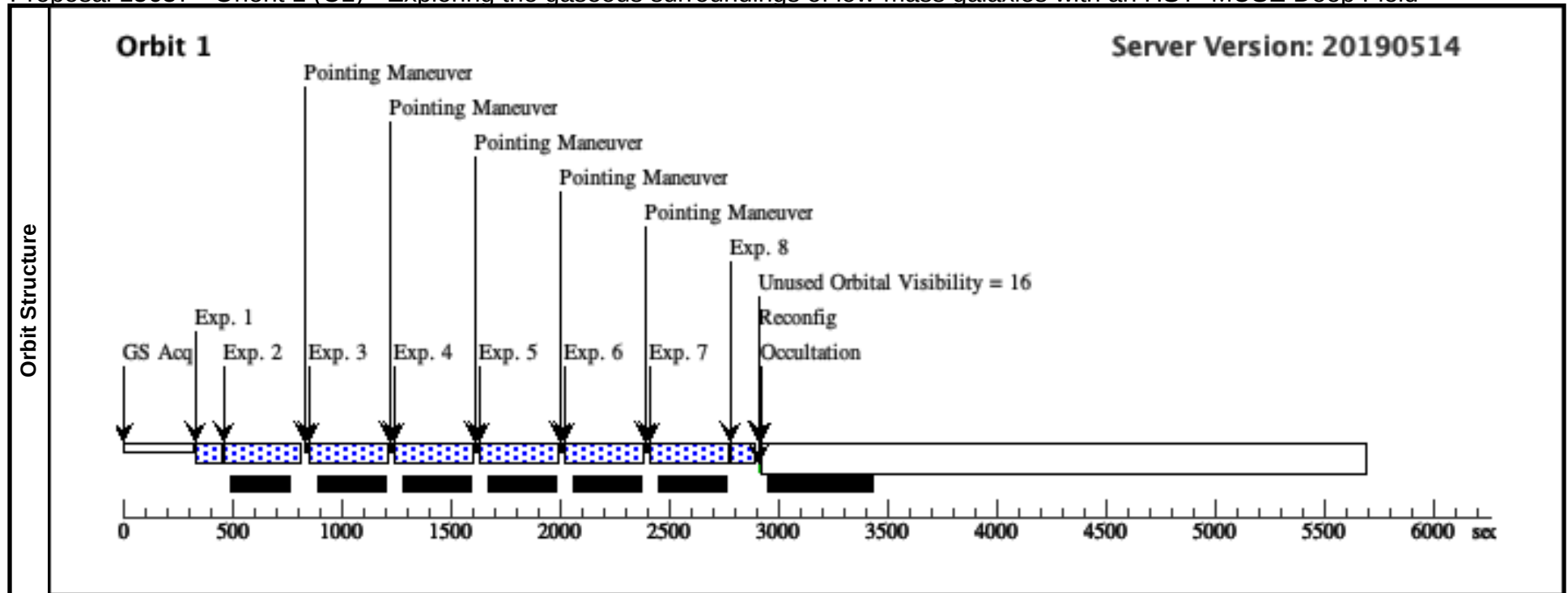
Proposal 15637 - Orient 1 (C0) - Exploring the gaseous surroundings of low-mass galaxies with an HST+MUSE Deep Field

Visit	Proposal 15637, Orient 1 (C0), completed								Thu Dec 05 23:03:10 GMT 2019	
	Diagnostic Status: Warning									
	Scientific Instruments: WFC3/IR									
	Special Requirements: SCHED 100%; ORIENT 332D TO 345 D; BEFORE 01-JAN-2020:00:00:00									
Diagnostics	(Orient 1 (C0)) Warning (Orbit Planner): SAME POS MAY NOT BE APPROPRIATE									
	(Orient 1 (C0)) Warning (Orbit Planner): SAME POS MAY NOT BE APPROPRIATE									
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(1)	MUDFQ2139-4434-ORIENT1	RA: 21 42 24.5000 (325.6020833d) Dec: -44 19 40.42 (-44.32789d) Equinox: J2000			V=16.64		Reference Frame: ICRS		
	Comments: Category=GALAXY Description=[HIGH REDSHIFT GALAXY, QSO]									
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1		(1) MUDFQ2139-4434-ORIENT1	WFC3/IR, MULTIACCUM, GRISM1024	F140W	NSAMP=10; SAMP-SEQ=SPAR S10		Sequence 1-8 Non-Int in Orient 1 (C0)	92.940958 Secs (92.941 Secs) [==>]	[1]
	2		(1) MUDFQ2139-4434-ORIENT1	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=14; SAMP-SEQ=SPAR S25	SAME POS AS 1	Sequence 1-8 Non-Int in Orient 1 (C0)	327.938986 Secs (327.939 Secs) [==>]	[1]
	3		(1) MUDFQ2139-4434-ORIENT1	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=14; SAMP-SEQ=SPAR S25	POS TARG 1.355,0.42385	Sequence 1-8 Non-Int in Orient 1 (C0)	327.938986 Secs (327.939 Secs) [==>]	[1]
	4		(1) MUDFQ2139-4434-ORIENT1	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=14; SAMP-SEQ=SPAR S25	POS TARG 0.88075, 1.211	Sequence 1-8 Non-Int in Orient 1 (C0)	327.938986 Secs (327.939 Secs) [==>]	[1]
	5		(1) MUDFQ2139-4434-ORIENT1	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=14; SAMP-SEQ=SPAR S25	POS TARG -0.47425,0.78715	Sequence 1-8 Non-Int in Orient 1 (C0)	327.938986 Secs (327.939 Secs) [==>]	[1]
	6		(1) MUDFQ2139-4434-ORIENT1	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=14; SAMP-SEQ=SPAR S25	POS TARG 2.168,0.8477	Sequence 1-8 Non-Int in Orient 1 (C0)	327.938986 Secs (327.939 Secs) [==>]	[1]
	7		(1) MUDFQ2139-4434-ORIENT1	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=14; SAMP-SEQ=SPAR S25	POS TARG 1.69375, 1.99815	Sequence 1-8 Non-Int in Orient 1 (C0)	327.938986 Secs (327.939 Secs) [==>]	[1]
	8		(1) MUDFQ2139-4434-ORIENT1	WFC3/IR, MULTIACCUM, GRISM1024	F140W	NSAMP=10; SAMP-SEQ=SPAR S10	SAME POS AS 7	Sequence 1-8 Non-Int in Orient 1 (C0)	92.940958 Secs (92.941 Secs) [==>]	[1]



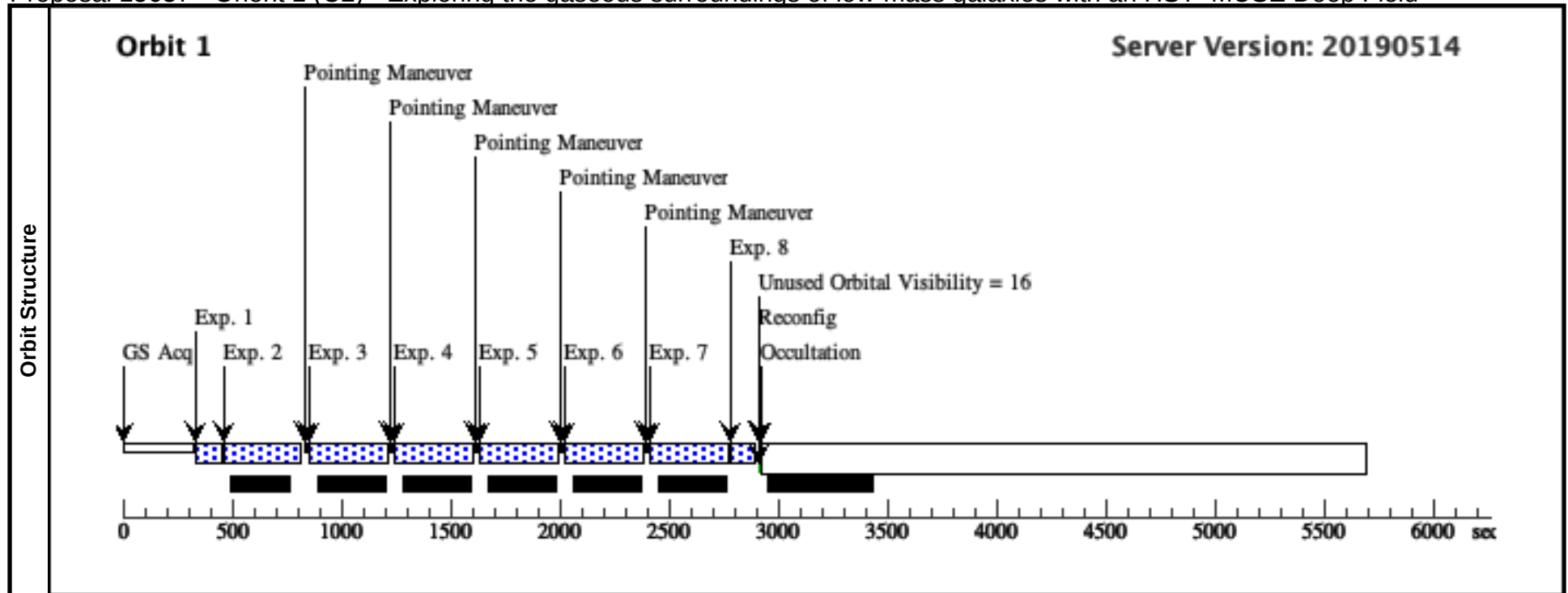
Proposal 15637 - Orient 1 (C1) - Exploring the gaseous surroundings of low-mass galaxies with an HST+MUSE Deep Field

Visit	Proposal 15637, Orient 1 (C1), completed								Thu Dec 05 23:03:11 GMT 2019	
	Diagnostic Status: Warning									
	Scientific Instruments: WFC3/IR									
	Special Requirements: SCHED 100%; SAME ORIENT AS C0; BEFORE 01-JAN-2020:00:00:00									
Diagnostics	(Orient 1 (C1)) Warning (Orbit Planner): SAME POS MAY NOT BE APPROPRIATE									
	(Orient 1 (C1)) Warning (Orbit Planner): SAME POS MAY NOT BE APPROPRIATE									
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(1)	MUDFQ2139-4434-ORIENT1	RA: 21 42 24.5000 (325.6020833d) Dec: -44 19 40.42 (-44.32789d) Equinox: J2000			V=16.64		Reference Frame: ICRS		
	Comments: Category=GALAXY Description=[HIGH REDSHIFT GALAXY, QSO]									
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1		(1) MUDFQ2139-4434-ORIENT1	WFC3/IR, MULTIACCUM, GRISM1024	F140W	NSAMP=10; SAMP-SEQ=SPAR S10		Sequence 1-8 Non-Int in Orient 1 (C1)	92.940958 Secs (92.941 Secs) [==>]	[1]
	2		(1) MUDFQ2139-4434-ORIENT1	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=14; SAMP-SEQ=SPAR S25	SAME POS AS 1	Sequence 1-8 Non-Int in Orient 1 (C1)	327.938986 Secs (327.939 Secs) [==>]	[1]
	3		(1) MUDFQ2139-4434-ORIENT1	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=14; SAMP-SEQ=SPAR S25	POS TARG 1.355,0.42385	Sequence 1-8 Non-Int in Orient 1 (C1)	327.938986 Secs (327.939 Secs) [==>]	[1]
	4		(1) MUDFQ2139-4434-ORIENT1	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=14; SAMP-SEQ=SPAR S25	POS TARG 0.88075,1.211	Sequence 1-8 Non-Int in Orient 1 (C1)	327.938986 Secs (327.939 Secs) [==>]	[1]
	5		(1) MUDFQ2139-4434-ORIENT1	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=14; SAMP-SEQ=SPAR S25	POS TARG -0.47425,0.78715	Sequence 1-8 Non-Int in Orient 1 (C1)	327.938986 Secs (327.939 Secs) [==>]	[1]
	6		(1) MUDFQ2139-4434-ORIENT1	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=14; SAMP-SEQ=SPAR S25	POS TARG 2.168,0.8477	Sequence 1-8 Non-Int in Orient 1 (C1)	327.938986 Secs (327.939 Secs) [==>]	[1]
	7		(1) MUDFQ2139-4434-ORIENT1	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=14; SAMP-SEQ=SPAR S25	POS TARG 1.69375,1.99815	Sequence 1-8 Non-Int in Orient 1 (C1)	327.938986 Secs (327.939 Secs) [==>]	[1]
	8		(1) MUDFQ2139-4434-ORIENT1	WFC3/IR, MULTIACCUM, GRISM1024	F140W	NSAMP=10; SAMP-SEQ=SPAR S10	SAME POS AS 7	Sequence 1-8 Non-Int in Orient 1 (C1)	92.940958 Secs (92.941 Secs) [==>]	[1]



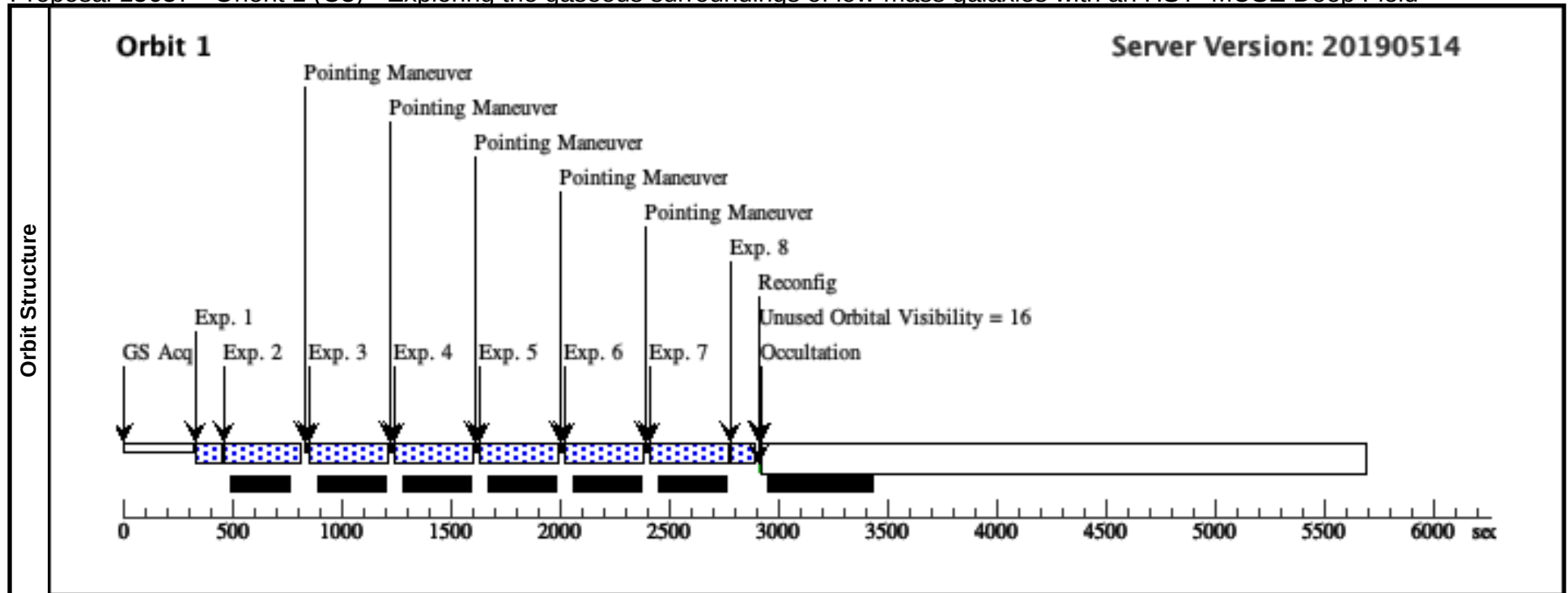
Proposal 15637 - Orient 1 (C2) - Exploring the gaseous surroundings of low-mass galaxies with an HST+MUSE Deep Field

Visit	Proposal 15637, Orient 1 (C2), completed								Thu Dec 05 23:03:11 GMT 2019	
	Diagnostic Status: Warning									
	Scientific Instruments: WFC3/IR									
	Special Requirements: SCHED 100%; SAME ORIENT AS C0; BEFORE 01-JAN-2020:00:00:00									
Diagnostics	(Orient 1 (C2)) Warning (Orbit Planner): SAME POS MAY NOT BE APPROPRIATE									
	(Orient 1 (C2)) Warning (Orbit Planner): SAME POS MAY NOT BE APPROPRIATE									
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(1)	MUDFQ2139-4434-ORIENT1	RA: 21 42 24.5000 (325.6020833d) Dec: -44 19 40.42 (-44.32789d) Equinox: J2000			V=16.64		Reference Frame: ICRS		
	Comments: Category=GALAXY Description=[HIGH REDSHIFT GALAXY, QSO]									
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1		(1) MUDFQ2139-4434-ORIENT1	WFC3/IR, MULTIACCUM, GRISM1024	F140W	NSAMP=10; SAMP-SEQ=SPAR S10		Sequence 1-8 Non-Int in Orient 1 (C2)	92.940958 Secs (92.941 Secs) [==>]	[1]
	2		(1) MUDFQ2139-4434-ORIENT1	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=14; SAMP-SEQ=SPAR S25	SAME POS AS 1	Sequence 1-8 Non-Int in Orient 1 (C2)	327.938986 Secs (327.939 Secs) [==>]	[1]
	3		(1) MUDFQ2139-4434-ORIENT1	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=14; SAMP-SEQ=SPAR S25	POS TARG 1.355,0.42385	Sequence 1-8 Non-Int in Orient 1 (C2)	327.938986 Secs (327.939 Secs) [==>]	[1]
	4		(1) MUDFQ2139-4434-ORIENT1	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=14; SAMP-SEQ=SPAR S25	POS TARG 0.88075, 1.211	Sequence 1-8 Non-Int in Orient 1 (C2)	327.938986 Secs (327.939 Secs) [==>]	[1]
	5		(1) MUDFQ2139-4434-ORIENT1	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=14; SAMP-SEQ=SPAR S25	POS TARG -0.47425,0.78715	Sequence 1-8 Non-Int in Orient 1 (C2)	327.938986 Secs (327.939 Secs) [==>]	[1]
	6		(1) MUDFQ2139-4434-ORIENT1	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=14; SAMP-SEQ=SPAR S25	POS TARG 2.168,0.8477	Sequence 1-8 Non-Int in Orient 1 (C2)	327.938986 Secs (327.939 Secs) [==>]	[1]
	7		(1) MUDFQ2139-4434-ORIENT1	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=14; SAMP-SEQ=SPAR S25	POS TARG 1.69375, 1.99815	Sequence 1-8 Non-Int in Orient 1 (C2)	327.938986 Secs (327.939 Secs) [==>]	[1]
	8		(1) MUDFQ2139-4434-ORIENT1	WFC3/IR, MULTIACCUM, GRISM1024	F140W	NSAMP=10; SAMP-SEQ=SPAR S10	SAME POS AS 7	Sequence 1-8 Non-Int in Orient 1 (C2)	92.940958 Secs (92.941 Secs) [==>]	[1]



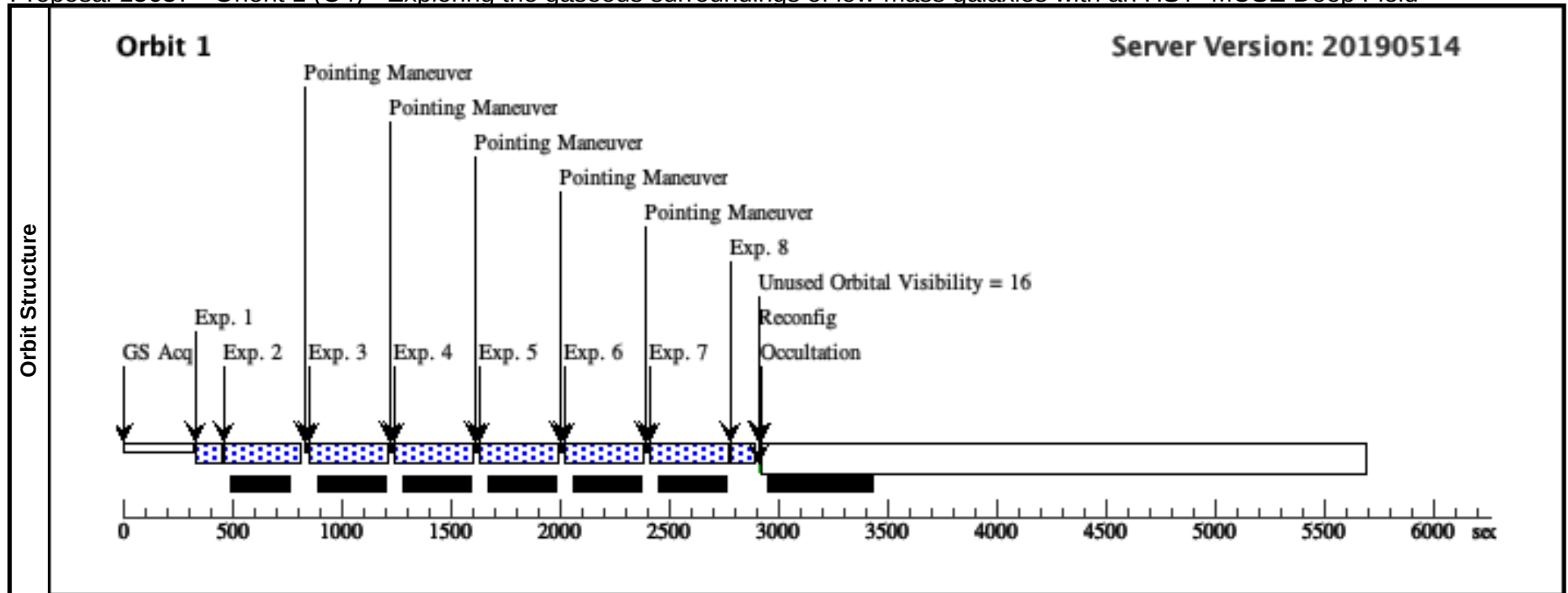
Proposal 15637 - Orient 1 (C3) - Exploring the gaseous surroundings of low-mass galaxies with an HST+MUSE Deep Field

Visit	Proposal 15637, Orient 1 (C3), completed									Thu Dec 05 23:03:11 GMT 2019
	Diagnostic Status: Warning									
	Scientific Instruments: WFC3/IR									
	Special Requirements: SCHED 100%; SAME ORIENT AS C0; BEFORE 01-JAN-2020:00:00:00									
Diagnostics	(Orient 1 (C3)) Warning (Orbit Planner): SAME POS MAY NOT BE APPROPRIATE									
	(Orient 1 (C3)) Warning (Orbit Planner): SAME POS MAY NOT BE APPROPRIATE									
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(1)	MUDFQ2139-4434-ORIENT1	RA: 21 42 24.5000 (325.6020833d) Dec: -44 19 40.42 (-44.32789d) Equinox: J2000			V=16.64		Reference Frame: ICRS		
	Comments: Category=GALAXY Description=[HIGH REDSHIFT GALAXY, QSO]									
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1		(1) MUDFQ2139-4434-ORIENT1	WFC3/IR, MULTIACCUM, GRISM1024	F140W	NSAMP=10; SAMP-SEQ=SPAR S10		Sequence 1-8 Non-Int in Orient 1 (C3)	92.940958 Secs (92.941 Secs) [==>]	[1]
	2		(1) MUDFQ2139-4434-ORIENT1	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=14; SAMP-SEQ=SPAR S25	SAME POS AS 1	Sequence 1-8 Non-Int in Orient 1 (C3)	327.938986 Secs (327.939 Secs) [==>]	[1]
	3		(1) MUDFQ2139-4434-ORIENT1	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=14; SAMP-SEQ=SPAR S25	POS TARG 1.355,0.42385	Sequence 1-8 Non-Int in Orient 1 (C3)	327.938986 Secs (327.939 Secs) [==>]	[1]
	4		(1) MUDFQ2139-4434-ORIENT1	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=14; SAMP-SEQ=SPAR S25	POS TARG 0.88075, 1.211	Sequence 1-8 Non-Int in Orient 1 (C3)	327.938986 Secs (327.939 Secs) [==>]	[1]
	5		(1) MUDFQ2139-4434-ORIENT1	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=14; SAMP-SEQ=SPAR S25	POS TARG -0.47425,0.78715	Sequence 1-8 Non-Int in Orient 1 (C3)	327.938986 Secs (327.939 Secs) [==>]	[1]
	6		(1) MUDFQ2139-4434-ORIENT1	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=14; SAMP-SEQ=SPAR S25	POS TARG 2.168,0.8477	Sequence 1-8 Non-Int in Orient 1 (C3)	327.938986 Secs (327.939 Secs) [==>]	[1]
	7		(1) MUDFQ2139-4434-ORIENT1	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=14; SAMP-SEQ=SPAR S25	POS TARG 1.69375, 1.99815	Sequence 1-8 Non-Int in Orient 1 (C3)	327.938986 Secs (327.939 Secs) [==>]	[1]
	8		(1) MUDFQ2139-4434-ORIENT1	WFC3/IR, MULTIACCUM, GRISM1024	F140W	NSAMP=10; SAMP-SEQ=SPAR S10	SAME POS AS 7	Sequence 1-8 Non-Int in Orient 1 (C3)	92.940958 Secs (92.941 Secs) [==>]	[1]



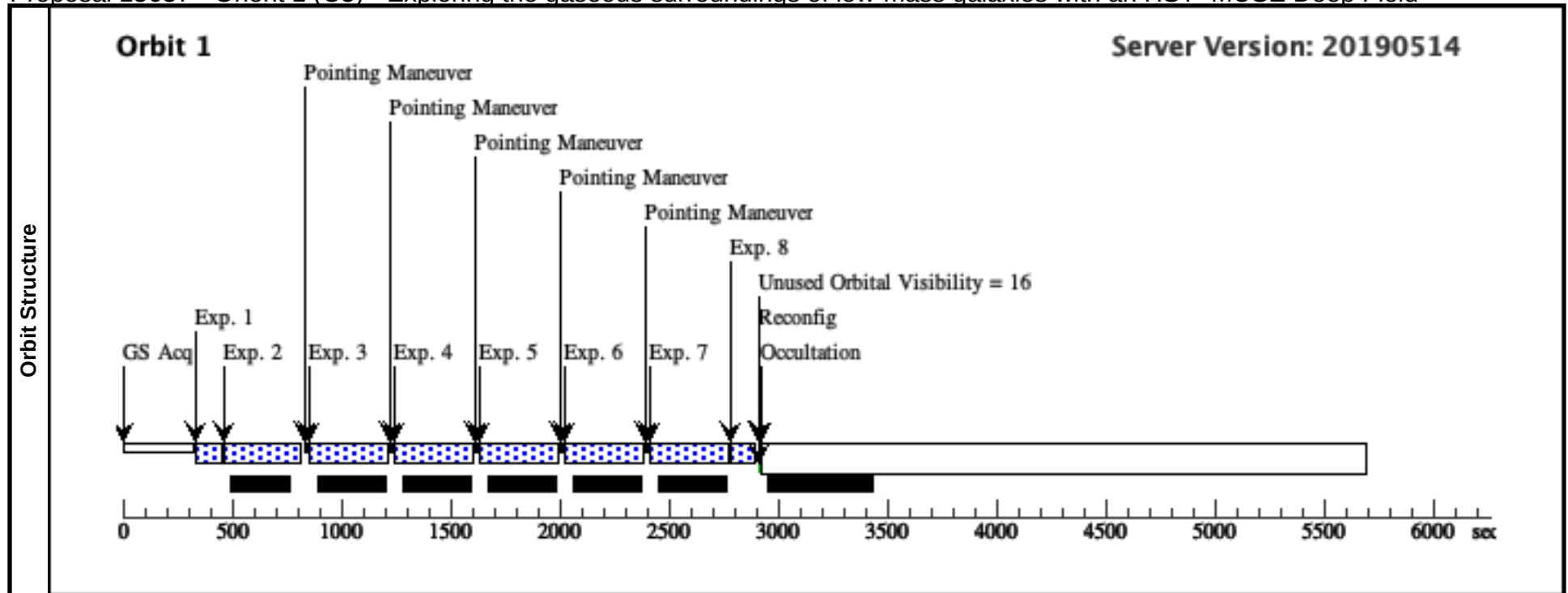
Proposal 15637 - Orient 1 (C4) - Exploring the gaseous surroundings of low-mass galaxies with an HST+MUSE Deep Field

Visit	Proposal 15637, Orient 1 (C4), completed								Thu Dec 05 23:03:11 GMT 2019	
	Diagnostic Status: Warning									
	Scientific Instruments: WFC3/IR									
	Special Requirements: SCHED 100%; SAME ORIENT AS C0; BEFORE 01-JAN-2020:00:00:00									
Diagnostics	(Orient 1 (C4)) Warning (Orbit Planner): SAME POS MAY NOT BE APPROPRIATE									
	(Orient 1 (C4)) Warning (Orbit Planner): SAME POS MAY NOT BE APPROPRIATE									
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(1)	MUDFQ2139-4434-ORIENT1	RA: 21 42 24.5000 (325.6020833d) Dec: -44 19 40.42 (-44.32789d) Equinox: J2000			V=16.64		Reference Frame: ICRS		
	Comments: Category=GALAXY Description=[HIGH REDSHIFT GALAXY, QSO]									
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1		(1) MUDFQ2139-4434-ORIENT1	WFC3/IR, MULTIACCUM, GRISM1024	F140W	NSAMP=10; SAMP-SEQ=SPAR S10		Sequence 1-8 Non-Int in Orient 1 (C4)	92.940958 Secs (92.941 Secs) [==>]	[1]
	2		(1) MUDFQ2139-4434-ORIENT1	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=14; SAMP-SEQ=SPAR S25	SAME POS AS 1	Sequence 1-8 Non-Int in Orient 1 (C4)	327.938986 Secs (327.939 Secs) [==>]	[1]
	3		(1) MUDFQ2139-4434-ORIENT1	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=14; SAMP-SEQ=SPAR S25	POS TARG 1.355,0.42385	Sequence 1-8 Non-Int in Orient 1 (C4)	327.938986 Secs (327.939 Secs) [==>]	[1]
	4		(1) MUDFQ2139-4434-ORIENT1	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=14; SAMP-SEQ=SPAR S25	POS TARG 0.88075,1.211	Sequence 1-8 Non-Int in Orient 1 (C4)	327.938986 Secs (327.939 Secs) [==>]	[1]
	5		(1) MUDFQ2139-4434-ORIENT1	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=14; SAMP-SEQ=SPAR S25	POS TARG -0.47425,0.78715	Sequence 1-8 Non-Int in Orient 1 (C4)	327.938986 Secs (327.939 Secs) [==>]	[1]
	6		(1) MUDFQ2139-4434-ORIENT1	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=14; SAMP-SEQ=SPAR S25	POS TARG 2.168,0.8477	Sequence 1-8 Non-Int in Orient 1 (C4)	327.938986 Secs (327.939 Secs) [==>]	[1]
	7		(1) MUDFQ2139-4434-ORIENT1	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=14; SAMP-SEQ=SPAR S25	POS TARG 1.69375,1.99815	Sequence 1-8 Non-Int in Orient 1 (C4)	327.938986 Secs (327.939 Secs) [==>]	[1]
	8		(1) MUDFQ2139-4434-ORIENT1	WFC3/IR, MULTIACCUM, GRISM1024	F140W	NSAMP=10; SAMP-SEQ=SPAR S10	SAME POS AS 7	Sequence 1-8 Non-Int in Orient 1 (C4)	92.940958 Secs (92.941 Secs) [==>]	[1]



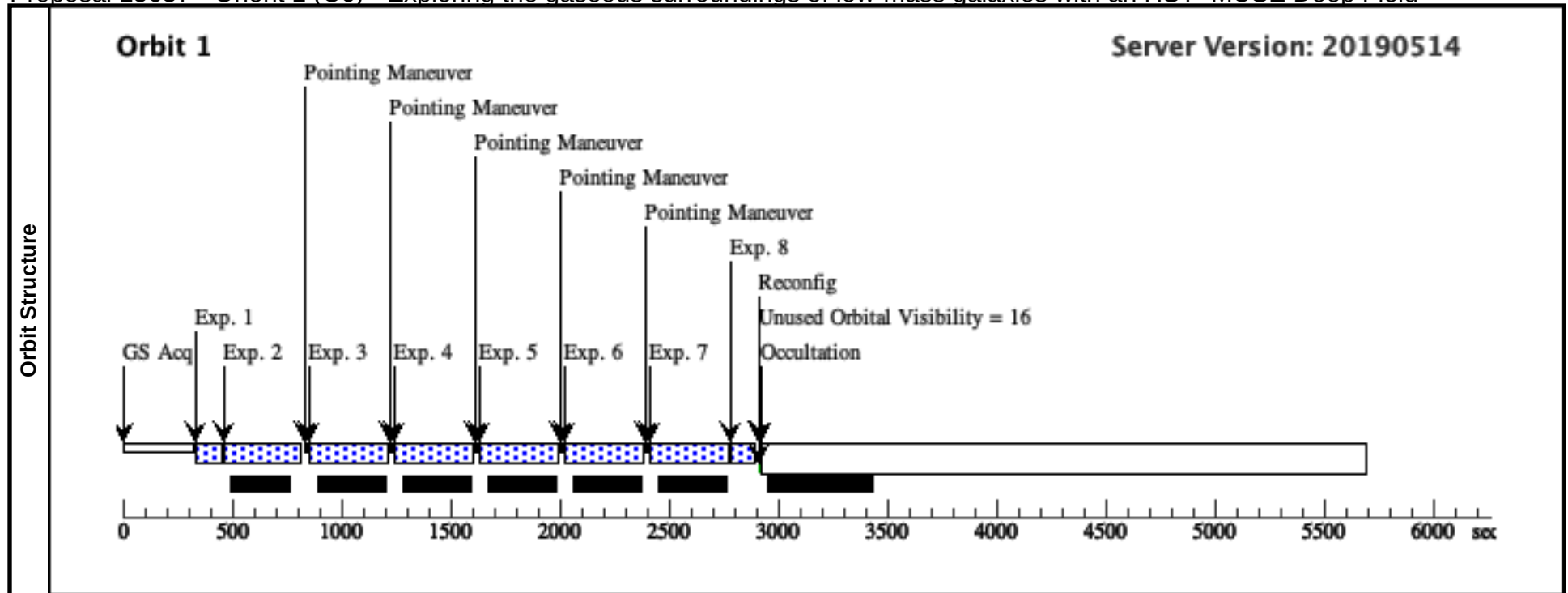
Proposal 15637 - Orient 1 (C5) - Exploring the gaseous surroundings of low-mass galaxies with an HST+MUSE Deep Field

Visit	Proposal 15637, Orient 1 (C5), completed								Thu Dec 05 23:03:11 GMT 2019	
	Diagnostic Status: Warning									
	Scientific Instruments: WFC3/IR									
	Special Requirements: SCHED 100%; SAME ORIENT AS C0; BEFORE 01-JAN-2020:00:00:00									
Diagnostics	(Orient 1 (C5)) Warning (Orbit Planner): SAME POS MAY NOT BE APPROPRIATE									
	(Orient 1 (C5)) Warning (Orbit Planner): SAME POS MAY NOT BE APPROPRIATE									
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(1)	MUDFQ2139-4434-ORIENT1	RA: 21 42 24.5000 (325.6020833d) Dec: -44 19 40.42 (-44.32789d) Equinox: J2000			V=16.64		Reference Frame: ICRS		
	Comments: Category=GALAXY Description=[HIGH REDSHIFT GALAXY, QSO]									
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1		(1) MUDFQ2139-4434-ORIENT1	WFC3/IR, MULTIACCUM, GRISM1024	F140W	NSAMP=10; SAMP-SEQ=SPAR S10		Sequence 1-8 Non-Int in Orient 1 (C5)	92.940958 Secs (92.941 Secs) [==>]	[1]
	2		(1) MUDFQ2139-4434-ORIENT1	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=14; SAMP-SEQ=SPAR S25	SAME POS AS 1	Sequence 1-8 Non-Int in Orient 1 (C5)	327.938986 Secs (327.939 Secs) [==>]	[1]
	3		(1) MUDFQ2139-4434-ORIENT1	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=14; SAMP-SEQ=SPAR S25	POS TARG 1.355,0.42385	Sequence 1-8 Non-Int in Orient 1 (C5)	327.938986 Secs (327.939 Secs) [==>]	[1]
	4		(1) MUDFQ2139-4434-ORIENT1	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=14; SAMP-SEQ=SPAR S25	POS TARG 0.88075,1.211	Sequence 1-8 Non-Int in Orient 1 (C5)	327.938986 Secs (327.939 Secs) [==>]	[1]
	5		(1) MUDFQ2139-4434-ORIENT1	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=14; SAMP-SEQ=SPAR S25	POS TARG -0.47425,0.78715	Sequence 1-8 Non-Int in Orient 1 (C5)	327.938986 Secs (327.939 Secs) [==>]	[1]
	6		(1) MUDFQ2139-4434-ORIENT1	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=14; SAMP-SEQ=SPAR S25	POS TARG 2.168,0.8477	Sequence 1-8 Non-Int in Orient 1 (C5)	327.938986 Secs (327.939 Secs) [==>]	[1]
	7		(1) MUDFQ2139-4434-ORIENT1	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=14; SAMP-SEQ=SPAR S25	POS TARG 1.69375,1.99815	Sequence 1-8 Non-Int in Orient 1 (C5)	327.938986 Secs (327.939 Secs) [==>]	[1]
	8		(1) MUDFQ2139-4434-ORIENT1	WFC3/IR, MULTIACCUM, GRISM1024	F140W	NSAMP=10; SAMP-SEQ=SPAR S10	SAME POS AS 7	Sequence 1-8 Non-Int in Orient 1 (C5)	92.940958 Secs (92.941 Secs) [==>]	[1]



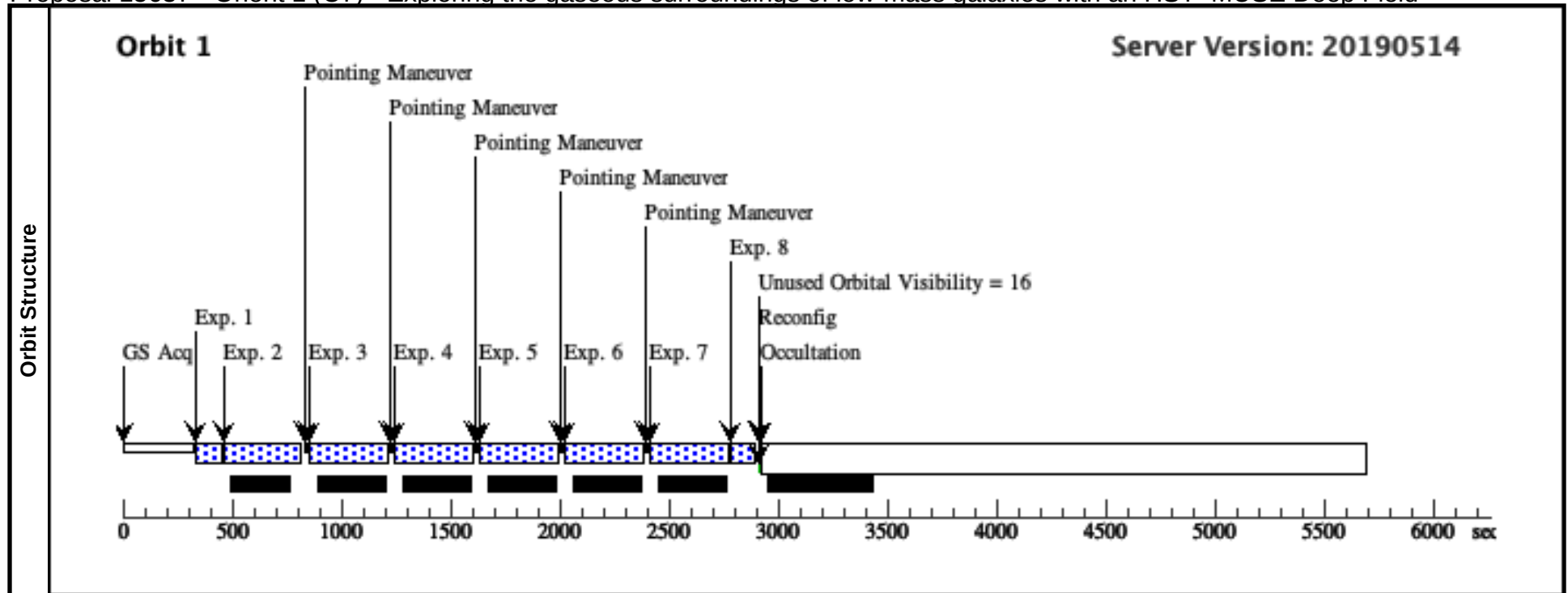
Proposal 15637 - Orient 1 (C6) - Exploring the gaseous surroundings of low-mass galaxies with an HST+MUSE Deep Field

Visit	Proposal 15637, Orient 1 (C6), completed								Thu Dec 05 23:03:11 GMT 2019	
	Diagnostic Status: Warning									
	Scientific Instruments: WFC3/IR									
	Special Requirements: SCHED 100%; SAME ORIENT AS C0; BEFORE 01-JAN-2020:00:00:00									
Diagnostics	(Orient 1 (C6)) Warning (Orbit Planner): SAME POS MAY NOT BE APPROPRIATE									
	(Orient 1 (C6)) Warning (Orbit Planner): SAME POS MAY NOT BE APPROPRIATE									
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(1)	MUDFQ2139-4434-ORIENT1	RA: 21 42 24.5000 (325.6020833d) Dec: -44 19 40.42 (-44.32789d) Equinox: J2000			V=16.64		Reference Frame: ICRS		
	Comments: Category=GALAXY Description=[HIGH REDSHIFT GALAXY, QSO]									
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1		(1) MUDFQ2139-4434-ORIENT1	WFC3/IR, MULTIACCUM, GRISM1024	F140W	NSAMP=10; SAMP-SEQ=SPAR S10		Sequence 1-8 Non-Int in Orient 1 (C6)	92.940958 Secs (92.941 Secs) [==>]	[1]
	2		(1) MUDFQ2139-4434-ORIENT1	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=14; SAMP-SEQ=SPAR S25	SAME POS AS 1	Sequence 1-8 Non-Int in Orient 1 (C6)	327.938986 Secs (327.939 Secs) [==>]	[1]
	3		(1) MUDFQ2139-4434-ORIENT1	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=14; SAMP-SEQ=SPAR S25	POS TARG 1.355,0.42385	Sequence 1-8 Non-Int in Orient 1 (C6)	327.938986 Secs (327.939 Secs) [==>]	[1]
	4		(1) MUDFQ2139-4434-ORIENT1	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=14; SAMP-SEQ=SPAR S25	POS TARG 0.88075,1.211	Sequence 1-8 Non-Int in Orient 1 (C6)	327.938986 Secs (327.939 Secs) [==>]	[1]
	5		(1) MUDFQ2139-4434-ORIENT1	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=14; SAMP-SEQ=SPAR S25	POS TARG -0.47425,0.78715	Sequence 1-8 Non-Int in Orient 1 (C6)	327.938986 Secs (327.939 Secs) [==>]	[1]
	6		(1) MUDFQ2139-4434-ORIENT1	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=14; SAMP-SEQ=SPAR S25	POS TARG 2.168,0.8477	Sequence 1-8 Non-Int in Orient 1 (C6)	327.938986 Secs (327.939 Secs) [==>]	[1]
	7		(1) MUDFQ2139-4434-ORIENT1	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=14; SAMP-SEQ=SPAR S25	POS TARG 1.69375,1.99815	Sequence 1-8 Non-Int in Orient 1 (C6)	327.938986 Secs (327.939 Secs) [==>]	[1]
	8		(1) MUDFQ2139-4434-ORIENT1	WFC3/IR, MULTIACCUM, GRISM1024	F140W	NSAMP=10; SAMP-SEQ=SPAR S10	SAME POS AS 7	Sequence 1-8 Non-Int in Orient 1 (C6)	92.940958 Secs (92.941 Secs) [==>]	[1]



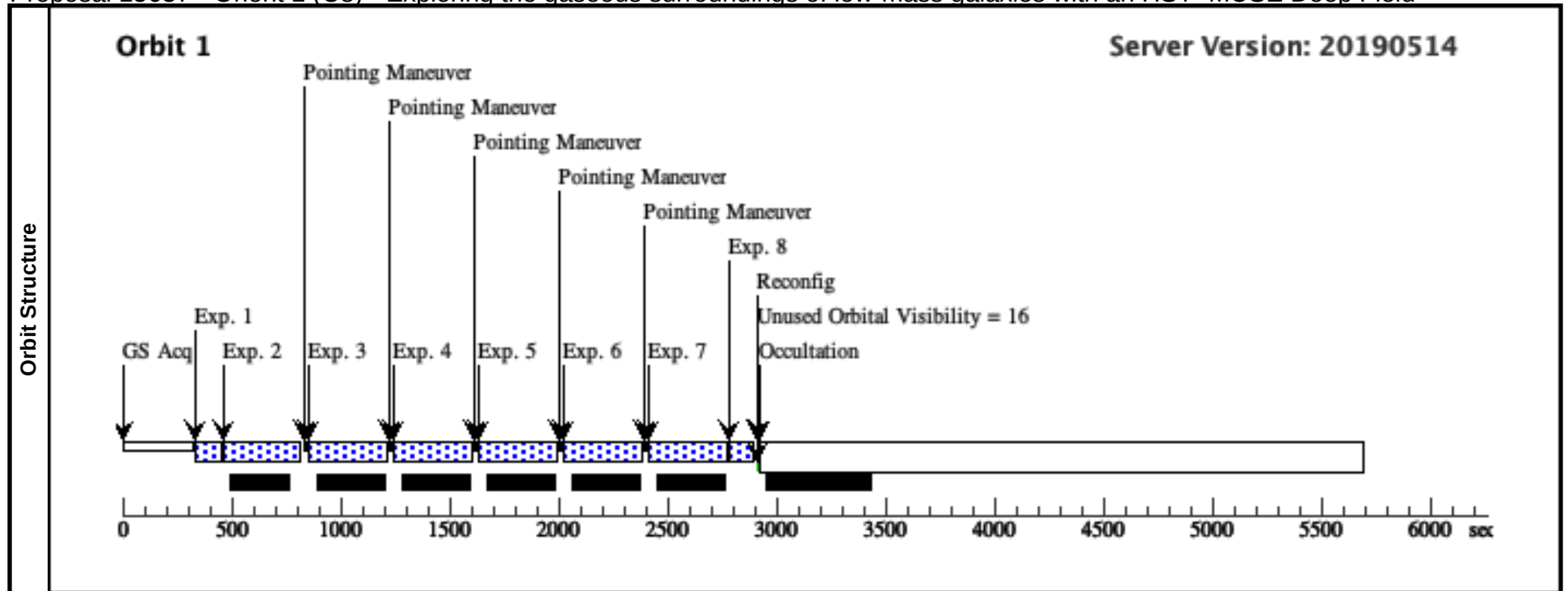
Proposal 15637 - Orient 1 (C7) - Exploring the gaseous surroundings of low-mass galaxies with an HST+MUSE Deep Field

Visit	Proposal 15637, Orient 1 (C7), completed									Thu Dec 05 23:03:11 GMT 2019
	Diagnostic Status: Warning									
	Scientific Instruments: WFC3/IR									
	Special Requirements: SCHED 100%; SAME ORIENT AS C0; BEFORE 01-JAN-2020:00:00:00									
Diagnostics	(Orient 1 (C7)) Warning (Orbit Planner): SAME POS MAY NOT BE APPROPRIATE									
	(Orient 1 (C7)) Warning (Orbit Planner): SAME POS MAY NOT BE APPROPRIATE									
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections			Fluxes	Miscellaneous		
	(1)	MUDFQ2139-4434-ORIENT1	RA: 21 42 24.5000 (325.6020833d) Dec: -44 19 40.42 (-44.32789d) Equinox: J2000				V=16.64	Reference Frame: ICRS		
	Comments: Category=GALAXY Description=[HIGH REDSHIFT GALAXY, QSO]									
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1		(1) MUDFQ2139-4434-ORIENT1	WFC3/IR, MULTIACCUM, GRISM1024	F140W	NSAMP=10; SAMP-SEQ=SPAR S10		Sequence 1-8 Non-Int in Orient 1 (C7)	92.940958 Secs (92.941 Secs) [==>]	[1]
	2		(1) MUDFQ2139-4434-ORIENT1	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=14; SAMP-SEQ=SPAR S25	SAME POS AS 1	Sequence 1-8 Non-Int in Orient 1 (C7)	327.938986 Secs (327.939 Secs) [==>]	[1]
	3		(1) MUDFQ2139-4434-ORIENT1	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=14; SAMP-SEQ=SPAR S25	POS TARG 1.355,0.42385	Sequence 1-8 Non-Int in Orient 1 (C7)	327.938986 Secs (327.939 Secs) [==>]	[1]
	4		(1) MUDFQ2139-4434-ORIENT1	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=14; SAMP-SEQ=SPAR S25	POS TARG 0.88075,1.211	Sequence 1-8 Non-Int in Orient 1 (C7)	327.938986 Secs (327.939 Secs) [==>]	[1]
	5		(1) MUDFQ2139-4434-ORIENT1	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=14; SAMP-SEQ=SPAR S25	POS TARG -0.47425,0.78715	Sequence 1-8 Non-Int in Orient 1 (C7)	327.938986 Secs (327.939 Secs) [==>]	[1]
	6		(1) MUDFQ2139-4434-ORIENT1	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=14; SAMP-SEQ=SPAR S25	POS TARG 2.168,0.8477	Sequence 1-8 Non-Int in Orient 1 (C7)	327.938986 Secs (327.939 Secs) [==>]	[1]
	7		(1) MUDFQ2139-4434-ORIENT1	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=14; SAMP-SEQ=SPAR S25	POS TARG 1.69375,1.99815	Sequence 1-8 Non-Int in Orient 1 (C7)	327.938986 Secs (327.939 Secs) [==>]	[1]
	8		(1) MUDFQ2139-4434-ORIENT1	WFC3/IR, MULTIACCUM, GRISM1024	F140W	NSAMP=10; SAMP-SEQ=SPAR S10	SAME POS AS 7	Sequence 1-8 Non-Int in Orient 1 (C7)	92.940958 Secs (92.941 Secs) [==>]	[1]



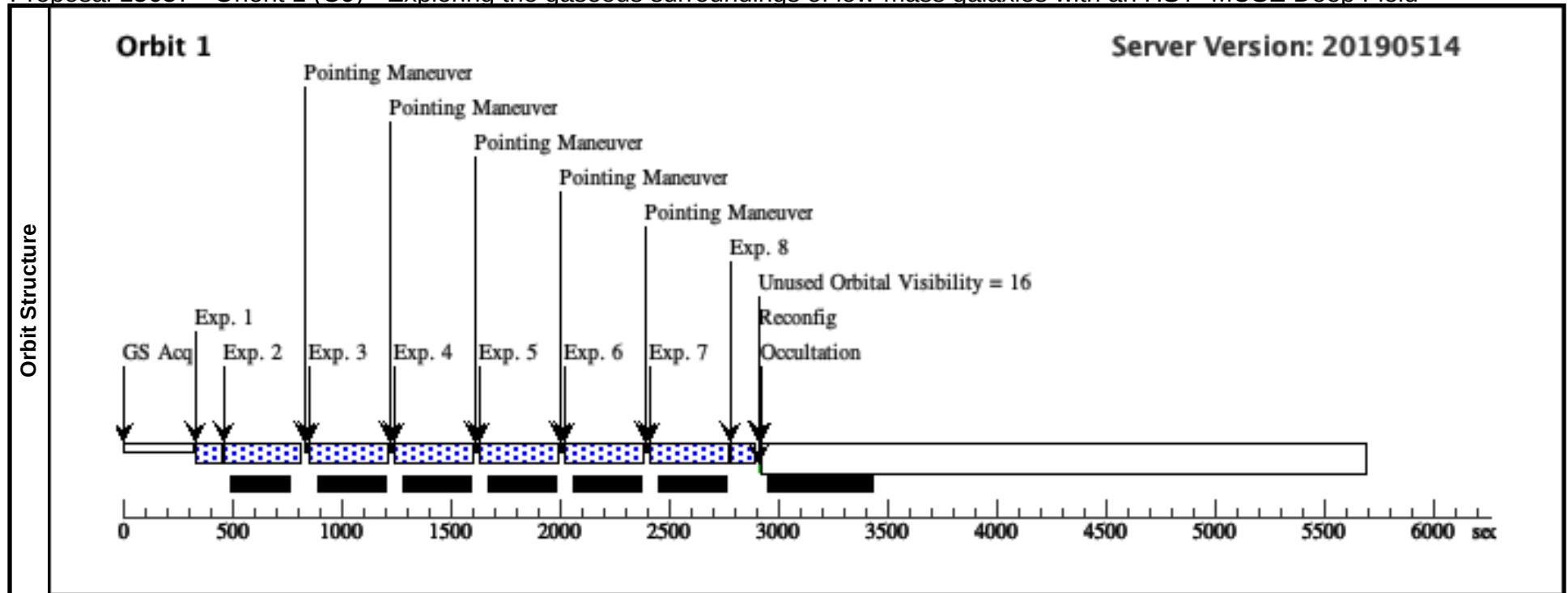
Proposal 15637 - Orient 1 (C8) - Exploring the gaseous surroundings of low-mass galaxies with an HST+MUSE Deep Field

Visit	Proposal 15637, Orient 1 (C8), completed								Thu Dec 05 23:03:11 GMT 2019	
	Diagnostic Status: Warning									
	Scientific Instruments: WFC3/IR									
	Special Requirements: SCHED 100%; SAME ORIENT AS C0; BEFORE 01-JAN-2020:00:00:00									
Diagnostics	(Orient 1 (C8)) Warning (Orbit Planner): SAME POS MAY NOT BE APPROPRIATE									
	(Orient 1 (C8)) Warning (Orbit Planner): SAME POS MAY NOT BE APPROPRIATE									
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(1)	MUDFQ2139-4434-ORIENT1	RA: 21 42 24.5000 (325.6020833d) Dec: -44 19 40.42 (-44.32789d) Equinox: J2000			V=16.64		Reference Frame: ICRS		
	Comments: Category=GALAXY Description=[HIGH REDSHIFT GALAXY, QSO]									
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1		(1) MUDFQ2139-4434-ORIENT1	WFC3/IR, MULTIACCUM, GRISM1024	F140W	NSAMP=10; SAMP-SEQ=SPAR S10		Sequence 1-8 Non-Int in Orient 1 (C8)	92.940958 Secs (92.941 Secs) [==>]	[1]
	2		(1) MUDFQ2139-4434-ORIENT1	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=14; SAMP-SEQ=SPAR S25	SAME POS AS 1	Sequence 1-8 Non-Int in Orient 1 (C8)	327.938986 Secs (327.939 Secs) [==>]	[1]
	3		(1) MUDFQ2139-4434-ORIENT1	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=14; SAMP-SEQ=SPAR S25	POS TARG 1.355,0.42385	Sequence 1-8 Non-Int in Orient 1 (C8)	327.938986 Secs (327.939 Secs) [==>]	[1]
	4		(1) MUDFQ2139-4434-ORIENT1	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=14; SAMP-SEQ=SPAR S25	POS TARG 0.88075, 1.211	Sequence 1-8 Non-Int in Orient 1 (C8)	327.938986 Secs (327.939 Secs) [==>]	[1]
	5		(1) MUDFQ2139-4434-ORIENT1	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=14; SAMP-SEQ=SPAR S25	POS TARG -0.47425,0.78715	Sequence 1-8 Non-Int in Orient 1 (C8)	327.938986 Secs (327.939 Secs) [==>]	[1]
	6		(1) MUDFQ2139-4434-ORIENT1	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=14; SAMP-SEQ=SPAR S25	POS TARG 2.168,0.8477	Sequence 1-8 Non-Int in Orient 1 (C8)	327.938986 Secs (327.939 Secs) [==>]	[1]
	7		(1) MUDFQ2139-4434-ORIENT1	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=14; SAMP-SEQ=SPAR S25	POS TARG 1.69375, 1.99815	Sequence 1-8 Non-Int in Orient 1 (C8)	327.938986 Secs (327.939 Secs) [==>]	[1]
	8		(1) MUDFQ2139-4434-ORIENT1	WFC3/IR, MULTIACCUM, GRISM1024	F140W	NSAMP=10; SAMP-SEQ=SPAR S10	SAME POS AS 7	Sequence 1-8 Non-Int in Orient 1 (C8)	92.940958 Secs (92.941 Secs) [==>]	[1]



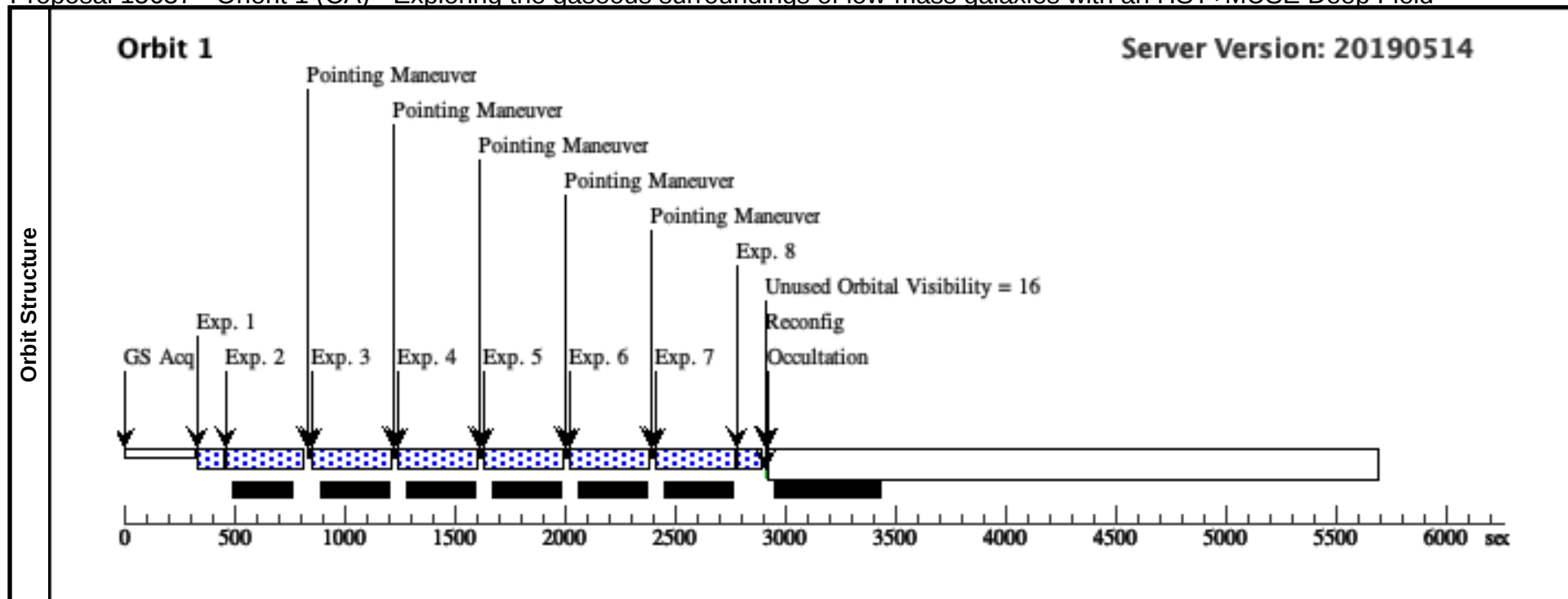
Proposal 15637 - Orient 1 (C9) - Exploring the gaseous surroundings of low-mass galaxies with an HST+MUSE Deep Field

Visit	Proposal 15637, Orient 1 (C9), completed								Thu Dec 05 23:03:11 GMT 2019	
	Diagnostic Status: Warning									
	Scientific Instruments: WFC3/IR									
	Special Requirements: SCHED 100%; SAME ORIENT AS C0; BEFORE 01-JAN-2020:00:00:00									
Diagnostics	(Orient 1 (C9)) Warning (Orbit Planner): SAME POS MAY NOT BE APPROPRIATE									
	(Orient 1 (C9)) Warning (Orbit Planner): SAME POS MAY NOT BE APPROPRIATE									
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(1)	MUDFQ2139-4434-ORIENT1	RA: 21 42 24.5000 (325.6020833d) Dec: -44 19 40.42 (-44.32789d) Equinox: J2000			V=16.64		Reference Frame: ICRS		
	Comments: Category=GALAXY Description=[HIGH REDSHIFT GALAXY, QSO]									
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1		(1) MUDFQ2139-4434-ORIENT1	WFC3/IR, MULTIACCUM, GRISM1024	F140W	NSAMP=10; SAMP-SEQ=SPAR S10		Sequence 1-8 Non-Int in Orient 1 (C9)	92.940958 Secs (92.941 Secs) [==>]	[1]
	2		(1) MUDFQ2139-4434-ORIENT1	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=14; SAMP-SEQ=SPAR S25	SAME POS AS 1	Sequence 1-8 Non-Int in Orient 1 (C9)	327.938986 Secs (327.939 Secs) [==>]	[1]
	3		(1) MUDFQ2139-4434-ORIENT1	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=14; SAMP-SEQ=SPAR S25	POS TARG 1.355,0.42385	Sequence 1-8 Non-Int in Orient 1 (C9)	327.938986 Secs (327.939 Secs) [==>]	[1]
	4		(1) MUDFQ2139-4434-ORIENT1	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=14; SAMP-SEQ=SPAR S25	POS TARG 0.88075,1.211	Sequence 1-8 Non-Int in Orient 1 (C9)	327.938986 Secs (327.939 Secs) [==>]	[1]
	5		(1) MUDFQ2139-4434-ORIENT1	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=14; SAMP-SEQ=SPAR S25	POS TARG -0.47425,0.78715	Sequence 1-8 Non-Int in Orient 1 (C9)	327.938986 Secs (327.939 Secs) [==>]	[1]
	6		(1) MUDFQ2139-4434-ORIENT1	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=14; SAMP-SEQ=SPAR S25	POS TARG 2.168,0.8477	Sequence 1-8 Non-Int in Orient 1 (C9)	327.938986 Secs (327.939 Secs) [==>]	[1]
	7		(1) MUDFQ2139-4434-ORIENT1	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=14; SAMP-SEQ=SPAR S25	POS TARG 1.69375,1.99815	Sequence 1-8 Non-Int in Orient 1 (C9)	327.938986 Secs (327.939 Secs) [==>]	[1]
	8		(1) MUDFQ2139-4434-ORIENT1	WFC3/IR, MULTIACCUM, GRISM1024	F140W	NSAMP=10; SAMP-SEQ=SPAR S10	SAME POS AS 7	Sequence 1-8 Non-Int in Orient 1 (C9)	92.940958 Secs (92.941 Secs) [==>]	[1]



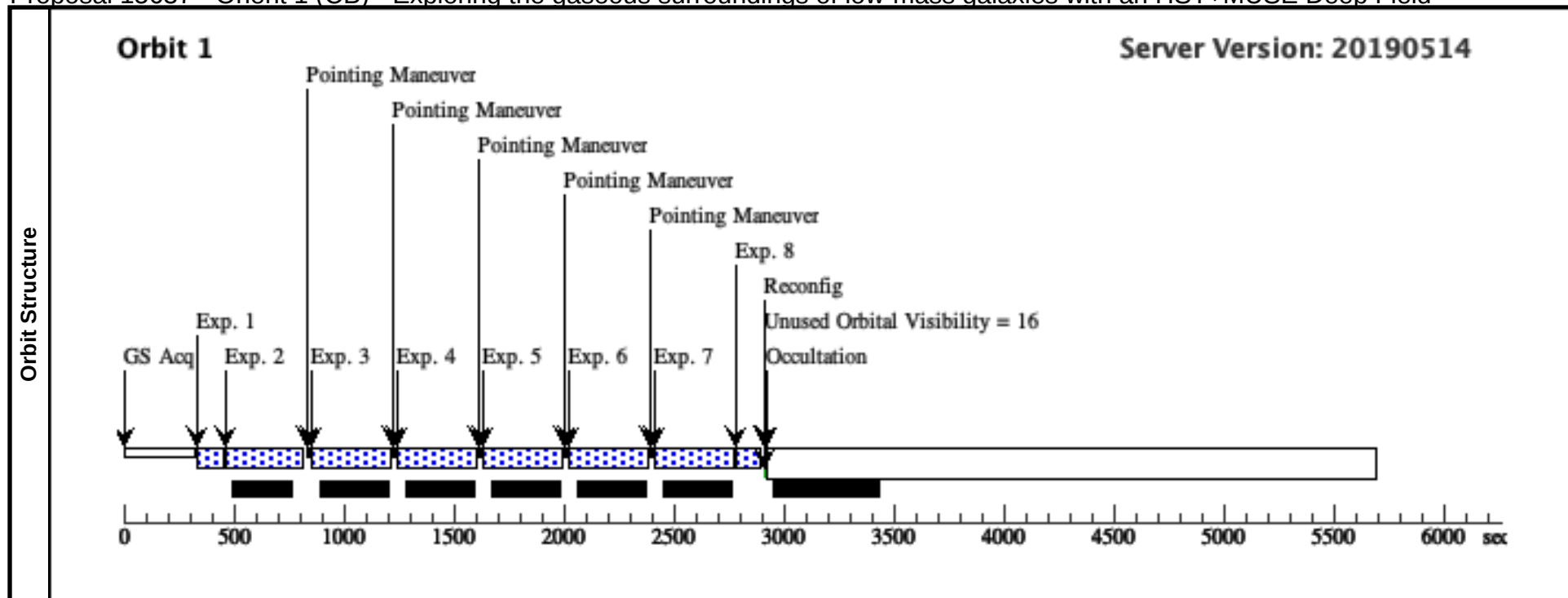
Proposal 15637 - Orient 1 (CA) - Exploring the gaseous surroundings of low-mass galaxies with an HST+MUSE Deep Field

Visit	Proposal 15637, Orient 1 (CA), completed								Thu Dec 05 23:03:11 GMT 2019	
	Diagnostic Status: Warning									
	Scientific Instruments: WFC3/IR									
	Special Requirements: SCHED 100%; SAME ORIENT AS C0; BEFORE 01-JAN-2020:00:00:00									
Diagnostics	(Orient 1 (CA)) Warning (Orbit Planner): SAME POS MAY NOT BE APPROPRIATE									
	(Orient 1 (CA)) Warning (Orbit Planner): SAME POS MAY NOT BE APPROPRIATE									
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(1)	MUDFQ2139-4434-ORIENT1	RA: 21 42 24.5000 (325.6020833d) Dec: -44 19 40.42 (-44.32789d) Equinox: J2000			V=16.64		Reference Frame: ICRS		
	Comments: Category=GALAXY Description=[HIGH REDSHIFT GALAXY, QSO]									
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1		(1) MUDFQ2139-4434-ORIENT1	WFC3/IR, MULTIACCUM, GRISM1024	F140W	NSAMP=10; SAMP-SEQ=SPAR S10		Sequence 1-8 Non-Int in Orient 1 (CA)	92.940958 Secs (92.941 Secs) [==>]	[1]
	2		(1) MUDFQ2139-4434-ORIENT1	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=14; SAMP-SEQ=SPAR S25	SAME POS AS 1	Sequence 1-8 Non-Int in Orient 1 (CA)	327.938986 Secs (327.939 Secs) [==>]	[1]
	3		(1) MUDFQ2139-4434-ORIENT1	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=14; SAMP-SEQ=SPAR S25	POS TARG 1.355,0.42385	Sequence 1-8 Non-Int in Orient 1 (CA)	327.938986 Secs (327.939 Secs) [==>]	[1]
	4		(1) MUDFQ2139-4434-ORIENT1	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=14; SAMP-SEQ=SPAR S25	POS TARG 0.88075, 1.211	Sequence 1-8 Non-Int in Orient 1 (CA)	327.938986 Secs (327.939 Secs) [==>]	[1]
	5		(1) MUDFQ2139-4434-ORIENT1	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=14; SAMP-SEQ=SPAR S25	POS TARG -0.47425,0.78715	Sequence 1-8 Non-Int in Orient 1 (CA)	327.938986 Secs (327.939 Secs) [==>]	[1]
	6		(1) MUDFQ2139-4434-ORIENT1	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=14; SAMP-SEQ=SPAR S25	POS TARG 2.168,0.8477	Sequence 1-8 Non-Int in Orient 1 (CA)	327.938986 Secs (327.939 Secs) [==>]	[1]
	7		(1) MUDFQ2139-4434-ORIENT1	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=14; SAMP-SEQ=SPAR S25	POS TARG 1.69375, 1.99815	Sequence 1-8 Non-Int in Orient 1 (CA)	327.938986 Secs (327.939 Secs) [==>]	[1]
	8		(1) MUDFQ2139-4434-ORIENT1	WFC3/IR, MULTIACCUM, GRISM1024	F140W	NSAMP=10; SAMP-SEQ=SPAR S10	SAME POS AS 7	Sequence 1-8 Non-Int in Orient 1 (CA)	92.940958 Secs (92.941 Secs) [==>]	[1]



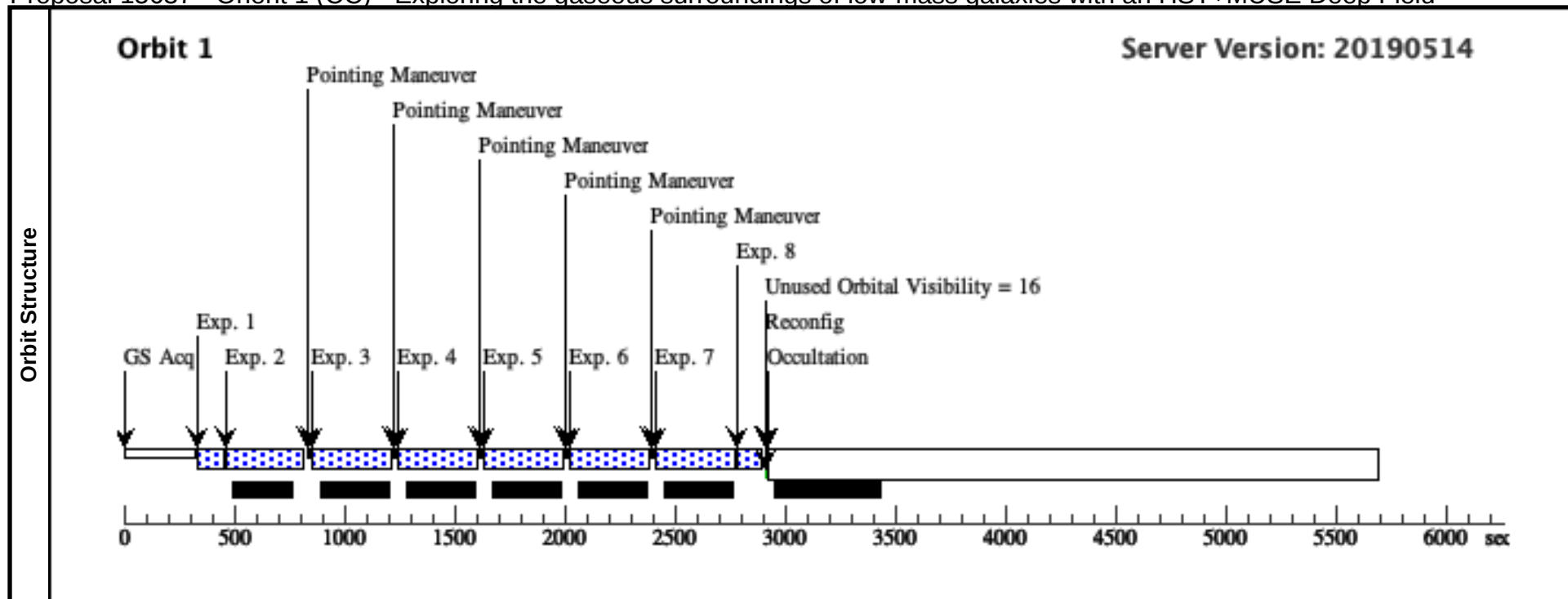
Proposal 15637 - Orient 1 (CB) - Exploring the gaseous surroundings of low-mass galaxies with an HST+MUSE Deep Field

Visit	Proposal 15637, Orient 1 (CB), completed								Thu Dec 05 23:03:11 GMT 2019	
	Diagnostic Status: Warning									
	Scientific Instruments: WFC3/IR									
	Special Requirements: SCHED 100%; SAME ORIENT AS C0; BEFORE 01-JAN-2020:00:00:00									
Diagnostics	(Orient 1 (CB)) Warning (Orbit Planner): SAME POS MAY NOT BE APPROPRIATE									
	(Orient 1 (CB)) Warning (Orbit Planner): SAME POS MAY NOT BE APPROPRIATE									
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(1)	MUDFQ2139-4434-ORIENT1	RA: 21 42 24.5000 (325.6020833d) Dec: -44 19 40.42 (-44.32789d) Equinox: J2000			V=16.64		Reference Frame: ICRS		
	Comments: Category=GALAXY Description=[HIGH REDSHIFT GALAXY, QSO]									
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1		(1) MUDFQ2139-4434-ORIENT1	WFC3/IR, MULTIACCUM, GRISM1024	F140W	NSAMP=10; SAMP-SEQ=SPAR S10		Sequence 1-8 Non-Int in Orient 1 (CB)	92.940958 Secs (92.941 Secs) [==>]	[1]
	2		(1) MUDFQ2139-4434-ORIENT1	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=14; SAMP-SEQ=SPAR S25	SAME POS AS 1	Sequence 1-8 Non-Int in Orient 1 (CB)	327.938986 Secs (327.939 Secs) [==>]	[1]
	3		(1) MUDFQ2139-4434-ORIENT1	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=14; SAMP-SEQ=SPAR S25	POS TARG 1.355,0.42385	Sequence 1-8 Non-Int in Orient 1 (CB)	327.938986 Secs (327.939 Secs) [==>]	[1]
	4		(1) MUDFQ2139-4434-ORIENT1	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=14; SAMP-SEQ=SPAR S25	POS TARG 0.88075, 1.211	Sequence 1-8 Non-Int in Orient 1 (CB)	327.938986 Secs (327.939 Secs) [==>]	[1]
	5		(1) MUDFQ2139-4434-ORIENT1	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=14; SAMP-SEQ=SPAR S25	POS TARG -0.47425,0.78715	Sequence 1-8 Non-Int in Orient 1 (CB)	327.938986 Secs (327.939 Secs) [==>]	[1]
	6		(1) MUDFQ2139-4434-ORIENT1	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=14; SAMP-SEQ=SPAR S25	POS TARG 2.168,0.8477	Sequence 1-8 Non-Int in Orient 1 (CB)	327.938986 Secs (327.939 Secs) [==>]	[1]
	7		(1) MUDFQ2139-4434-ORIENT1	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=14; SAMP-SEQ=SPAR S25	POS TARG 1.69375, 1.99815	Sequence 1-8 Non-Int in Orient 1 (CB)	327.938986 Secs (327.939 Secs) [==>]	[1]
	8		(1) MUDFQ2139-4434-ORIENT1	WFC3/IR, MULTIACCUM, GRISM1024	F140W	NSAMP=10; SAMP-SEQ=SPAR S10	SAME POS AS 7	Sequence 1-8 Non-Int in Orient 1 (CB)	92.940958 Secs (92.941 Secs) [==>]	[1]



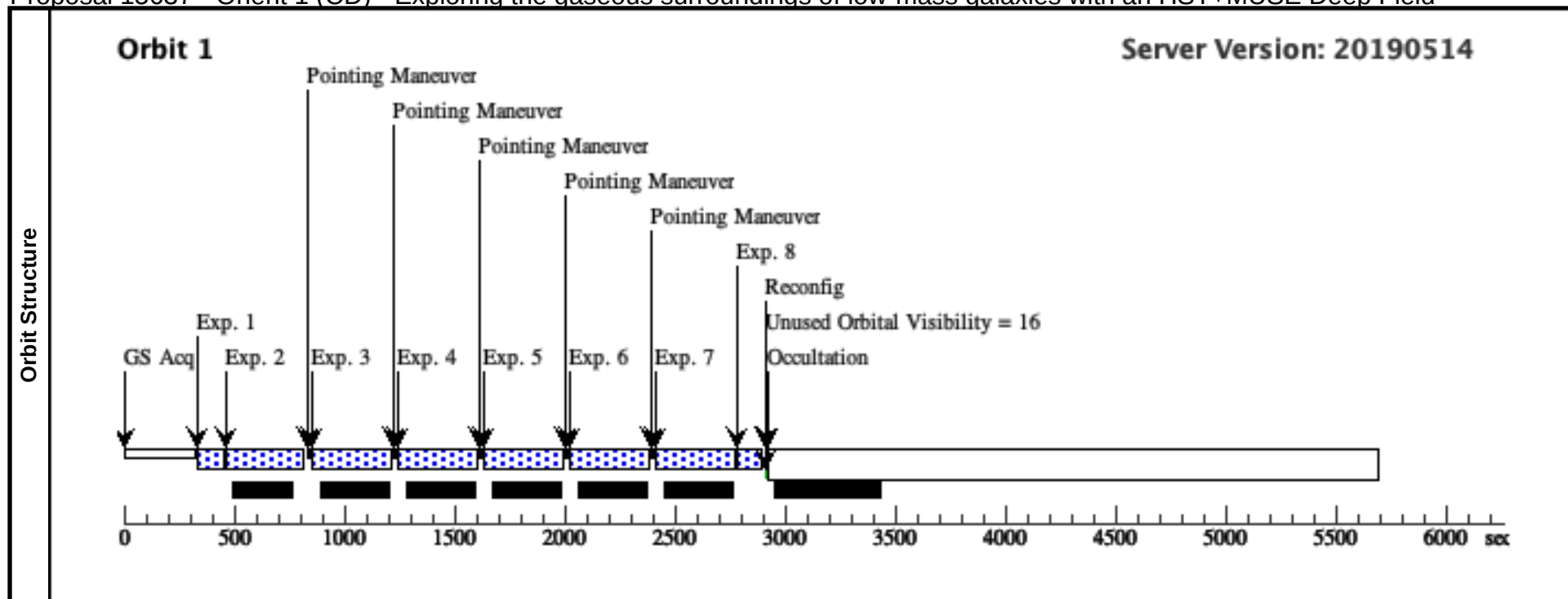
Proposal 15637 - Orient 1 (CC) - Exploring the gaseous surroundings of low-mass galaxies with an HST+MUSE Deep Field

Visit	Proposal 15637, Orient 1 (CC), completed										Thu Dec 05 23:03:11 GMT 2019
	Diagnostic Status: Warning										
	Scientific Instruments: WFC3/IR										
	Special Requirements: SCHED 100%; SAME ORIENT AS C0; BEFORE 01-JAN-2020:00:00:00										
Diagnostics	(Orient 1 (CC)) Warning (Orbit Planner): SAME POS MAY NOT BE APPROPRIATE										
	(Orient 1 (CC)) Warning (Orbit Planner): SAME POS MAY NOT BE APPROPRIATE										
Fixed Targets	#	Name	Target Coordinates			Targ. Coord. Corrections		Fluxes		Miscellaneous	
	(1)	MUDFQ2139-4434-ORIENT1	RA: 21 42 24.5000 (325.6020833d) Dec: -44 19 40.42 (-44.32789d) Equinox: J2000					V=16.64		Reference Frame: ICRS	
	Comments: Category=GALAXY Description=[HIGH REDSHIFT GALAXY, QSO]										
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit
	1		(1) MUDFQ2139-4434-ORIENT1	WFC3/IR, MULTIACCUM, GRISM1024	F140W	NSAMP=10; SAMP-SEQ=SPAR S10		Sequence 1-8 Non-Int in Orient 1 (CC)	92.940958 Secs (92.941 Secs) [==>]		[1]
	2		(1) MUDFQ2139-4434-ORIENT1	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=14; SAMP-SEQ=SPAR S25	SAME POS AS 1	Sequence 1-8 Non-Int in Orient 1 (CC)	327.938986 Secs (327.939 Secs) [==>]		[1]
	3		(1) MUDFQ2139-4434-ORIENT1	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=14; SAMP-SEQ=SPAR S25	POS TARG 1.355,0.42385	Sequence 1-8 Non-Int in Orient 1 (CC)	327.938986 Secs (327.939 Secs) [==>]		[1]
	4		(1) MUDFQ2139-4434-ORIENT1	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=14; SAMP-SEQ=SPAR S25	POS TARG 0.88075,1.211	Sequence 1-8 Non-Int in Orient 1 (CC)	327.938986 Secs (327.939 Secs) [==>]		[1]
	5		(1) MUDFQ2139-4434-ORIENT1	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=14; SAMP-SEQ=SPAR S25	POS TARG -0.47425,0.78715	Sequence 1-8 Non-Int in Orient 1 (CC)	327.938986 Secs (327.939 Secs) [==>]		[1]
	6		(1) MUDFQ2139-4434-ORIENT1	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=14; SAMP-SEQ=SPAR S25	POS TARG 2.168,0.8477	Sequence 1-8 Non-Int in Orient 1 (CC)	327.938986 Secs (327.939 Secs) [==>]		[1]
	7		(1) MUDFQ2139-4434-ORIENT1	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=14; SAMP-SEQ=SPAR S25	POS TARG 1.69375,1.99815	Sequence 1-8 Non-Int in Orient 1 (CC)	327.938986 Secs (327.939 Secs) [==>]		[1]
	8		(1) MUDFQ2139-4434-ORIENT1	WFC3/IR, MULTIACCUM, GRISM1024	F140W	NSAMP=10; SAMP-SEQ=SPAR S10	SAME POS AS 7	Sequence 1-8 Non-Int in Orient 1 (CC)	92.940958 Secs (92.941 Secs) [==>]		[1]



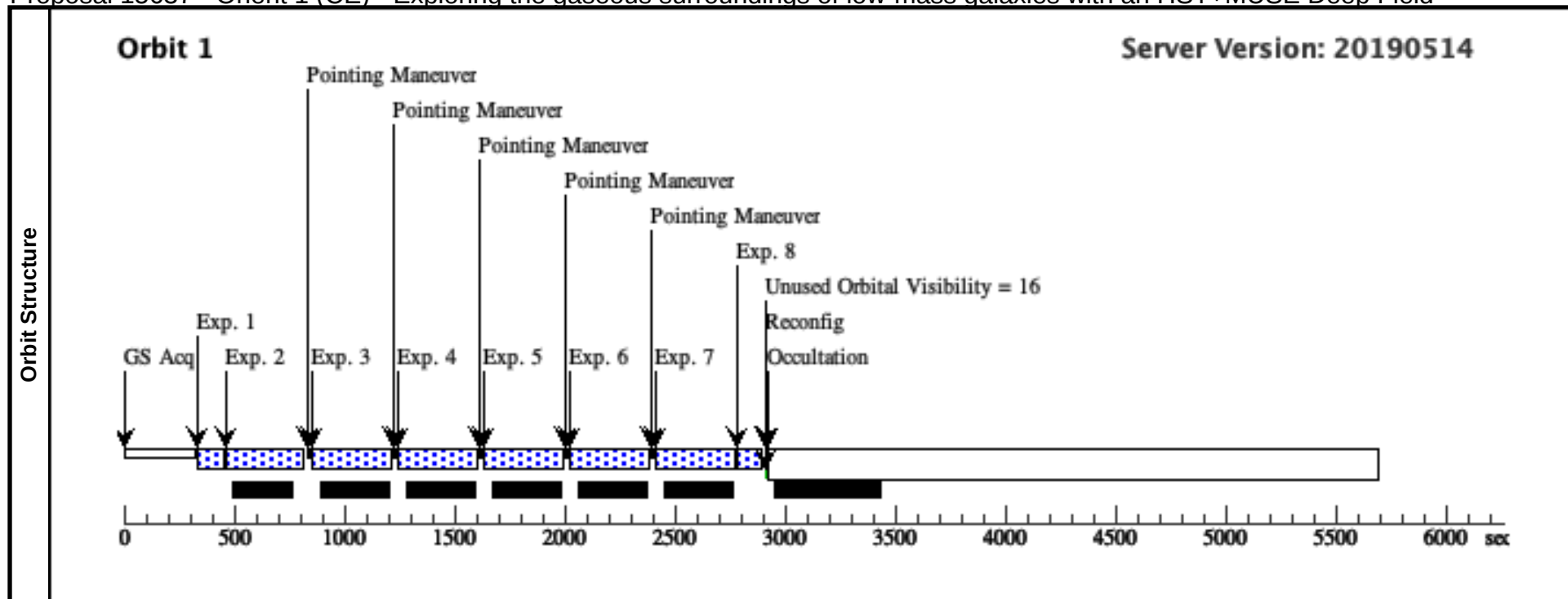
Proposal 15637 - Orient 1 (CD) - Exploring the gaseous surroundings of low-mass galaxies with an HST+MUSE Deep Field

Visit	Proposal 15637, Orient 1 (CD), completed										Thu Dec 05 23:03:11 GMT 2019
	Diagnostic Status: Warning										
	Scientific Instruments: WFC3/IR										
	Special Requirements: SCHED 100%; SAME ORIENT AS C0; BEFORE 01-JAN-2020:00:00:00										
Diagnostics	(Orient 1 (CD)) Warning (Orbit Planner): SAME POS MAY NOT BE APPROPRIATE										
	(Orient 1 (CD)) Warning (Orbit Planner): SAME POS MAY NOT BE APPROPRIATE										
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections			Fluxes		Miscellaneous		
	(1)	MUDFQ2139-4434-ORIENT1	RA: 21 42 24.5000 (325.6020833d) Dec: -44 19 40.42 (-44.32789d) Equinox: J2000				V=16.64		Reference Frame: ICRS		
	Comments: Category=GALAXY Description=[HIGH REDSHIFT GALAXY, QSO]										
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit
	1		(1) MUDFQ2139-4434-ORIENT1	WFC3/IR, MULTIACCUM, GRISM1024	F140W	NSAMP=10; SAMP-SEQ=SPAR S10		Sequence 1-8 Non-Int in Orient 1 (CD)	92.940958 Secs (92.941 Secs) [==>]		[1]
	2		(1) MUDFQ2139-4434-ORIENT1	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=14; SAMP-SEQ=SPAR S25	SAME POS AS 1	Sequence 1-8 Non-Int in Orient 1 (CD)	327.938986 Secs (327.939 Secs) [==>]		[1]
	3		(1) MUDFQ2139-4434-ORIENT1	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=14; SAMP-SEQ=SPAR S25	POS TARG 1.355,0.42385	Sequence 1-8 Non-Int in Orient 1 (CD)	327.938986 Secs (327.939 Secs) [==>]		[1]
	4		(1) MUDFQ2139-4434-ORIENT1	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=14; SAMP-SEQ=SPAR S25	POS TARG 0.88075, 1.211	Sequence 1-8 Non-Int in Orient 1 (CD)	327.938986 Secs (327.939 Secs) [==>]		[1]
	5		(1) MUDFQ2139-4434-ORIENT1	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=14; SAMP-SEQ=SPAR S25	POS TARG -0.47425,0.78715	Sequence 1-8 Non-Int in Orient 1 (CD)	327.938986 Secs (327.939 Secs) [==>]		[1]
	6		(1) MUDFQ2139-4434-ORIENT1	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=14; SAMP-SEQ=SPAR S25	POS TARG 2.168,0.8477	Sequence 1-8 Non-Int in Orient 1 (CD)	327.938986 Secs (327.939 Secs) [==>]		[1]
	7		(1) MUDFQ2139-4434-ORIENT1	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=14; SAMP-SEQ=SPAR S25	POS TARG 1.69375, 1.99815	Sequence 1-8 Non-Int in Orient 1 (CD)	327.938986 Secs (327.939 Secs) [==>]		[1]
	8		(1) MUDFQ2139-4434-ORIENT1	WFC3/IR, MULTIACCUM, GRISM1024	F140W	NSAMP=10; SAMP-SEQ=SPAR S10	SAME POS AS 7	Sequence 1-8 Non-Int in Orient 1 (CD)	92.940958 Secs (92.941 Secs) [==>]		[1]



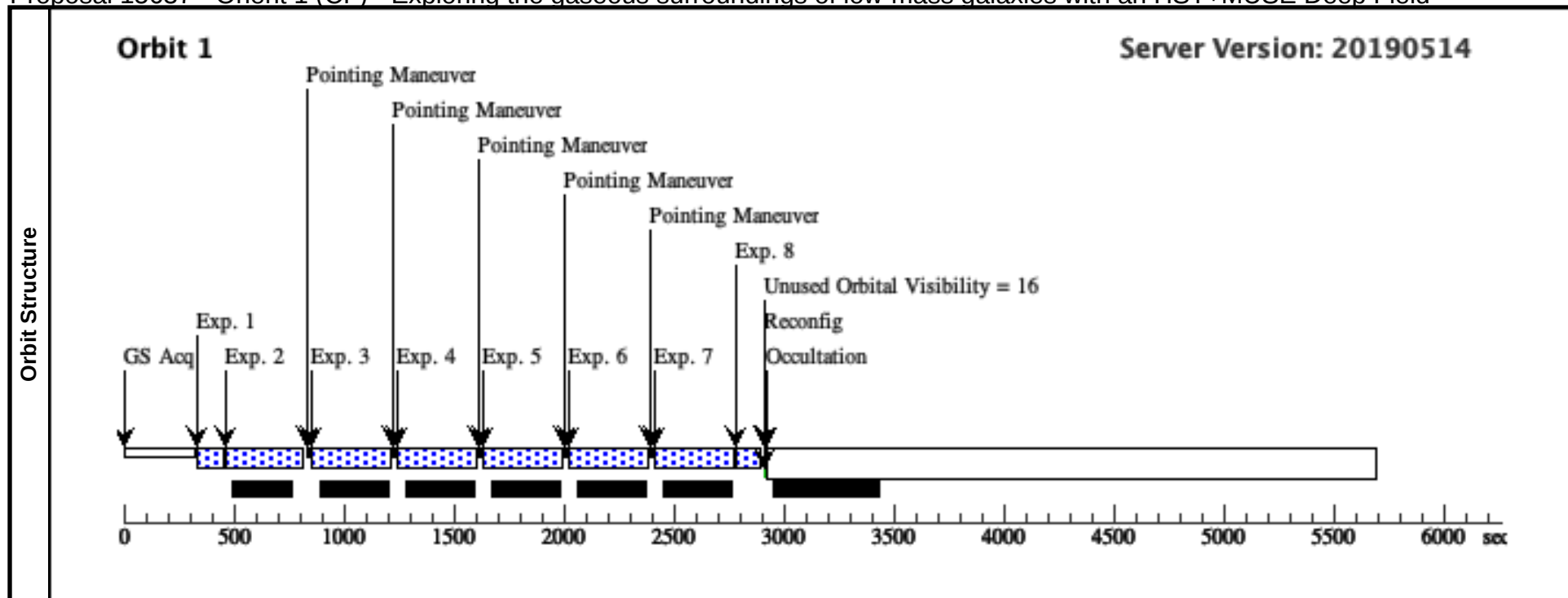
Proposal 15637 - Orient 1 (CE) - Exploring the gaseous surroundings of low-mass galaxies with an HST+MUSE Deep Field

Visit	Proposal 15637, Orient 1 (CE), completed									Thu Dec 05 23:03:11 GMT 2019
	Diagnostic Status: Warning									
	Scientific Instruments: WFC3/IR									
	Special Requirements: SCHED 100%; SAME ORIENT AS C0; BEFORE 01-JAN-2020:00:00:00									
Diagnostics	(Orient 1 (CE)) Warning (Orbit Planner): SAME POS MAY NOT BE APPROPRIATE									
	(Orient 1 (CE)) Warning (Orbit Planner): SAME POS MAY NOT BE APPROPRIATE									
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections			Fluxes	Miscellaneous		
	(1)	MUDFQ2139-4434-ORIENT1	RA: 21 42 24.5000 (325.6020833d) Dec: -44 19 40.42 (-44.32789d) Equinox: J2000				V=16.64	Reference Frame: ICRS		
	Comments: Category=GALAXY Description=[HIGH REDSHIFT GALAXY, QSO]									
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1		(1) MUDFQ2139-4434-ORIENT1	WFC3/IR, MULTIACCUM, GRISM1024	F140W	NSAMP=10; SAMP-SEQ=SPAR S10		Sequence 1-8 Non-Int in Orient 1 (CE)	92.940958 Secs (92.941 Secs) [==>]	[1]
	2		(1) MUDFQ2139-4434-ORIENT1	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=14; SAMP-SEQ=SPAR S25	SAME POS AS 1	Sequence 1-8 Non-Int in Orient 1 (CE)	327.938986 Secs (327.939 Secs) [==>]	[1]
	3		(1) MUDFQ2139-4434-ORIENT1	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=14; SAMP-SEQ=SPAR S25	POS TARG 1.355,0.42385	Sequence 1-8 Non-Int in Orient 1 (CE)	327.938986 Secs (327.939 Secs) [==>]	[1]
	4		(1) MUDFQ2139-4434-ORIENT1	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=14; SAMP-SEQ=SPAR S25	POS TARG 0.88075,1.211	Sequence 1-8 Non-Int in Orient 1 (CE)	327.938986 Secs (327.939 Secs) [==>]	[1]
	5		(1) MUDFQ2139-4434-ORIENT1	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=14; SAMP-SEQ=SPAR S25	POS TARG -0.47425,0.78715	Sequence 1-8 Non-Int in Orient 1 (CE)	327.938986 Secs (327.939 Secs) [==>]	[1]
	6		(1) MUDFQ2139-4434-ORIENT1	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=14; SAMP-SEQ=SPAR S25	POS TARG 2.168,0.8477	Sequence 1-8 Non-Int in Orient 1 (CE)	327.938986 Secs (327.939 Secs) [==>]	[1]
	7		(1) MUDFQ2139-4434-ORIENT1	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=14; SAMP-SEQ=SPAR S25	POS TARG 1.69375,1.99815	Sequence 1-8 Non-Int in Orient 1 (CE)	327.938986 Secs (327.939 Secs) [==>]	[1]
	8		(1) MUDFQ2139-4434-ORIENT1	WFC3/IR, MULTIACCUM, GRISM1024	F140W	NSAMP=10; SAMP-SEQ=SPAR S10	SAME POS AS 7	Sequence 1-8 Non-Int in Orient 1 (CE)	92.940958 Secs (92.941 Secs) [==>]	[1]



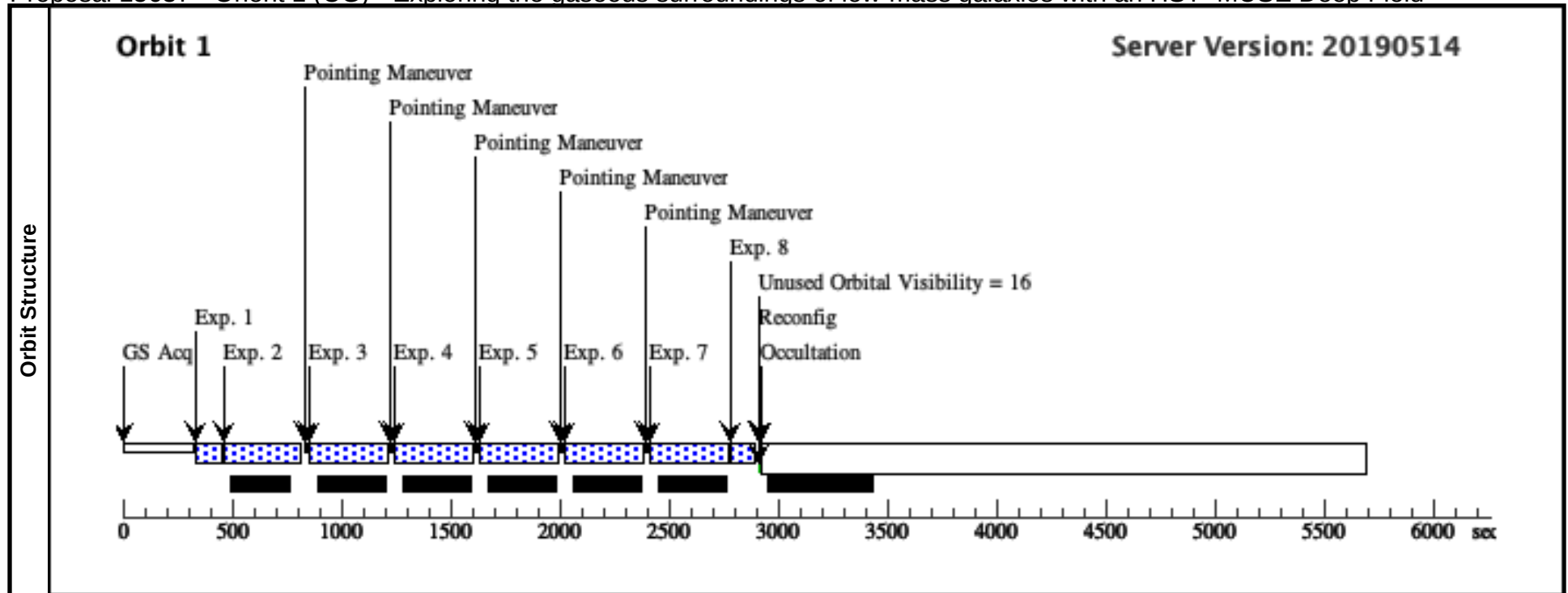
Proposal 15637 - Orient 1 (CF) - Exploring the gaseous surroundings of low-mass galaxies with an HST+MUSE Deep Field

Visit	Proposal 15637, Orient 1 (CF), completed								Thu Dec 05 23:03:11 GMT 2019	
	Diagnostic Status: Warning									
	Scientific Instruments: WFC3/IR									
	Special Requirements: SCHED 100%; SAME ORIENT AS C0; BEFORE 01-JAN-2020:00:00:00									
Diagnostics	(Orient 1 (CF)) Warning (Orbit Planner): SAME POS MAY NOT BE APPROPRIATE									
	(Orient 1 (CF)) Warning (Orbit Planner): SAME POS MAY NOT BE APPROPRIATE									
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(1)	MUDFQ2139-4434-ORIENT1	RA: 21 42 24.5000 (325.6020833d) Dec: -44 19 40.42 (-44.32789d) Equinox: J2000			V=16.64		Reference Frame: ICRS		
	Comments: Category=GALAXY Description=[HIGH REDSHIFT GALAXY, QSO]									
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1		(1) MUDFQ2139-4434-ORIENT1	WFC3/IR, MULTIACCUM, GRISM1024	F140W	NSAMP=10; SAMP-SEQ=SPAR S10		Sequence 1-8 Non-Int in Orient 1 (CF)	92.940958 Secs (92.941 Secs) [==>]	[1]
	2		(1) MUDFQ2139-4434-ORIENT1	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=14; SAMP-SEQ=SPAR S25	SAME POS AS 1	Sequence 1-8 Non-Int in Orient 1 (CF)	327.938986 Secs (327.939 Secs) [==>]	[1]
	3		(1) MUDFQ2139-4434-ORIENT1	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=14; SAMP-SEQ=SPAR S25	POS TARG 1.355,0.42385	Sequence 1-8 Non-Int in Orient 1 (CF)	327.938986 Secs (327.939 Secs) [==>]	[1]
	4		(1) MUDFQ2139-4434-ORIENT1	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=14; SAMP-SEQ=SPAR S25	POS TARG 0.88075, 1.211	Sequence 1-8 Non-Int in Orient 1 (CF)	327.938986 Secs (327.939 Secs) [==>]	[1]
	5		(1) MUDFQ2139-4434-ORIENT1	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=14; SAMP-SEQ=SPAR S25	POS TARG -0.47425,0.78715	Sequence 1-8 Non-Int in Orient 1 (CF)	327.938986 Secs (327.939 Secs) [==>]	[1]
	6		(1) MUDFQ2139-4434-ORIENT1	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=14; SAMP-SEQ=SPAR S25	POS TARG 2.168,0.8477	Sequence 1-8 Non-Int in Orient 1 (CF)	327.938986 Secs (327.939 Secs) [==>]	[1]
	7		(1) MUDFQ2139-4434-ORIENT1	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=14; SAMP-SEQ=SPAR S25	POS TARG 1.69375, 1.99815	Sequence 1-8 Non-Int in Orient 1 (CF)	327.938986 Secs (327.939 Secs) [==>]	[1]
	8		(1) MUDFQ2139-4434-ORIENT1	WFC3/IR, MULTIACCUM, GRISM1024	F140W	NSAMP=10; SAMP-SEQ=SPAR S10	SAME POS AS 7	Sequence 1-8 Non-Int in Orient 1 (CF)	92.940958 Secs (92.941 Secs) [==>]	[1]



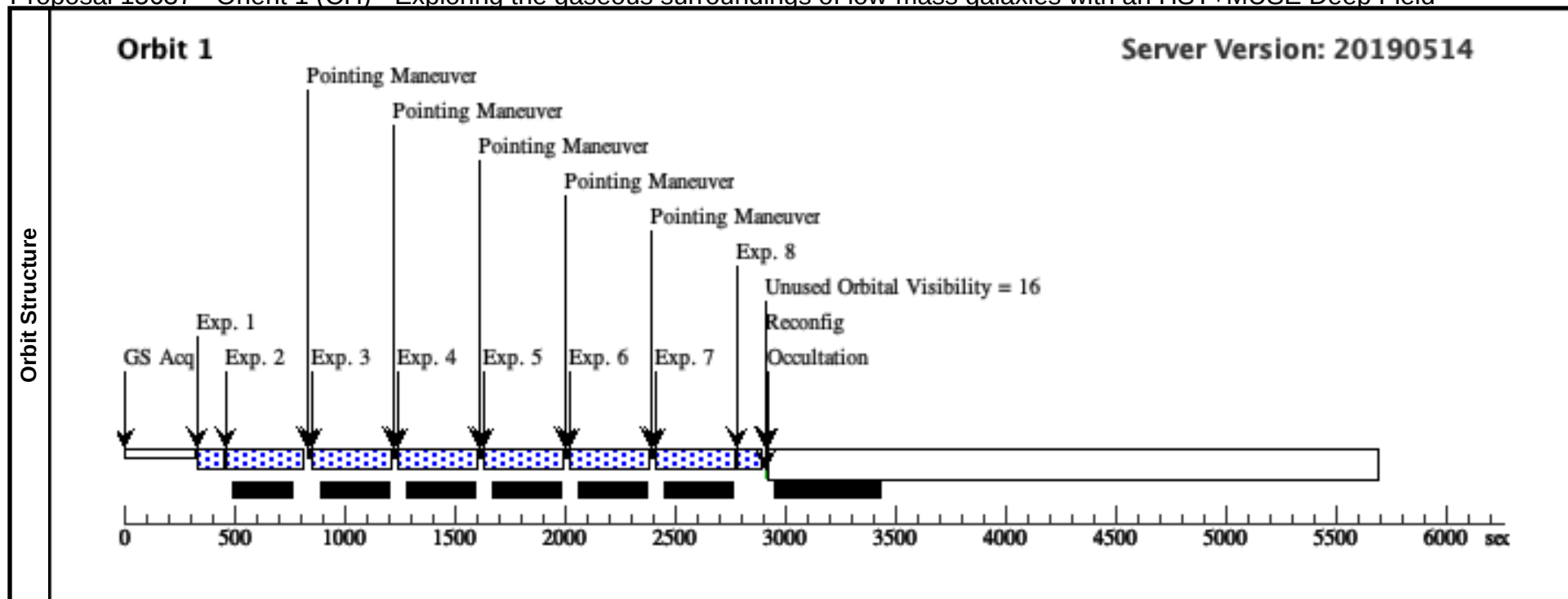
Proposal 15637 - Orient 1 (CG) - Exploring the gaseous surroundings of low-mass galaxies with an HST+MUSE Deep Field

Visit	Proposal 15637, Orient 1 (CG), completed										Thu Dec 05 23:03:12 GMT 2019
	Diagnostic Status: Warning										
	Scientific Instruments: WFC3/IR										
	Special Requirements: SCHED 100%; SAME ORIENT AS C0; BEFORE 01-JAN-2020:00:00:00										
Diagnostics	(Orient 1 (CG)) Warning (Orbit Planner): SAME POS MAY NOT BE APPROPRIATE										
	(Orient 1 (CG)) Warning (Orbit Planner): SAME POS MAY NOT BE APPROPRIATE										
Fixed Targets	#	Name	Target Coordinates			Targ. Coord. Corrections		Fluxes		Miscellaneous	
	(1)	MUDFQ2139-4434-ORIENT1	RA: 21 42 24.5000 (325.6020833d) Dec: -44 19 40.42 (-44.32789d) Equinox: J2000					V=16.64		Reference Frame: ICRS	
	Comments: Category=GALAXY Description=[HIGH REDSHIFT GALAXY, QSO]										
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit
	1		(1) MUDFQ2139-4434-ORIENT1	WFC3/IR, MULTIACCUM, GRISM1024	F140W	NSAMP=10; SAMP-SEQ=SPAR S10		Sequence 1-8 Non-Int in Orient 1 (CG)	92.940958 Secs (92.941 Secs) [==>]		[1]
	2		(1) MUDFQ2139-4434-ORIENT1	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=14; SAMP-SEQ=SPAR S25	SAME POS AS 1	Sequence 1-8 Non-Int in Orient 1 (CG)	327.938986 Secs (327.939 Secs) [==>]		[1]
	3		(1) MUDFQ2139-4434-ORIENT1	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=14; SAMP-SEQ=SPAR S25	POS TARG 1.355,0.42385	Sequence 1-8 Non-Int in Orient 1 (CG)	327.938986 Secs (327.939 Secs) [==>]		[1]
	4		(1) MUDFQ2139-4434-ORIENT1	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=14; SAMP-SEQ=SPAR S25	POS TARG 0.88075, 1.211	Sequence 1-8 Non-Int in Orient 1 (CG)	327.938986 Secs (327.939 Secs) [==>]		[1]
	5		(1) MUDFQ2139-4434-ORIENT1	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=14; SAMP-SEQ=SPAR S25	POS TARG -0.47425,0.78715	Sequence 1-8 Non-Int in Orient 1 (CG)	327.938986 Secs (327.939 Secs) [==>]		[1]
	6		(1) MUDFQ2139-4434-ORIENT1	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=14; SAMP-SEQ=SPAR S25	POS TARG 2.168,0.8477	Sequence 1-8 Non-Int in Orient 1 (CG)	327.938986 Secs (327.939 Secs) [==>]		[1]
	7		(1) MUDFQ2139-4434-ORIENT1	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=14; SAMP-SEQ=SPAR S25	POS TARG 1.69375, 1.99815	Sequence 1-8 Non-Int in Orient 1 (CG)	327.938986 Secs (327.939 Secs) [==>]		[1]
	8		(1) MUDFQ2139-4434-ORIENT1	WFC3/IR, MULTIACCUM, GRISM1024	F140W	NSAMP=10; SAMP-SEQ=SPAR S10	SAME POS AS 7	Sequence 1-8 Non-Int in Orient 1 (CG)	92.940958 Secs (92.941 Secs) [==>]		[1]



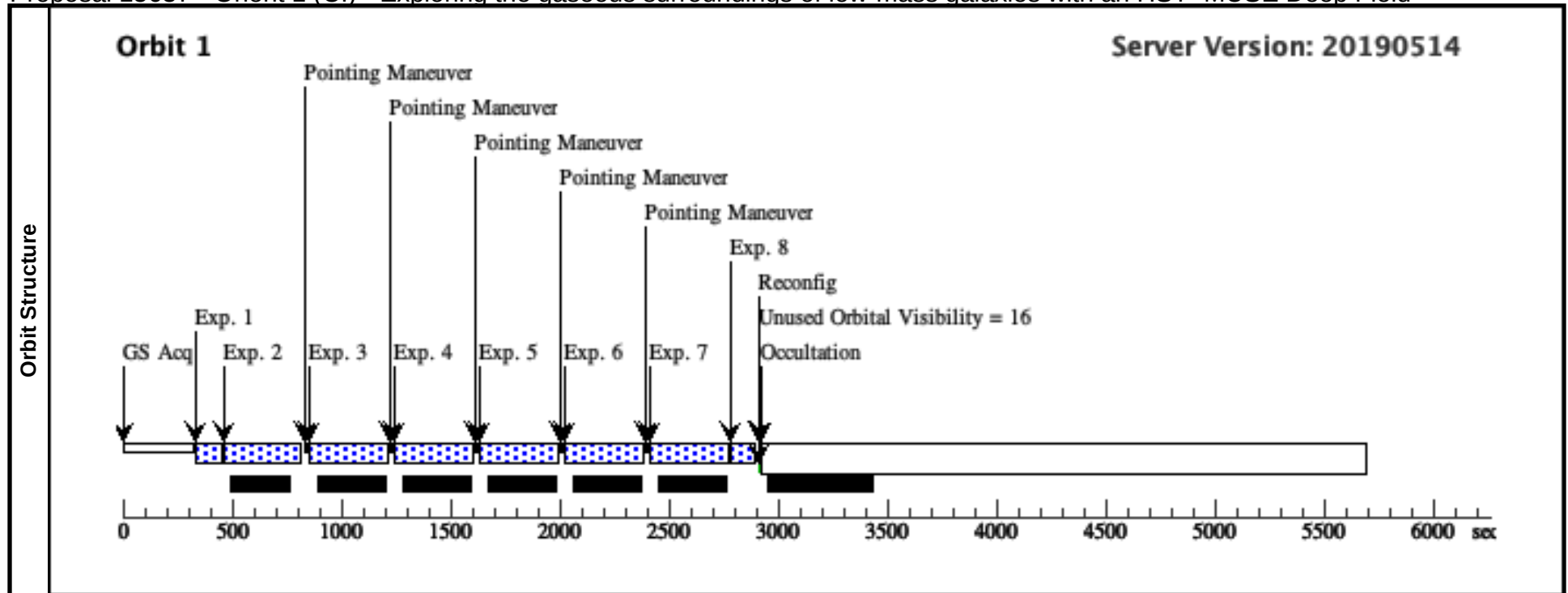
Proposal 15637 - Orient 1 (CH) - Exploring the gaseous surroundings of low-mass galaxies with an HST+MUSE Deep Field

Visit	Proposal 15637, Orient 1 (CH), completed										Thu Dec 05 23:03:12 GMT 2019
	Diagnostic Status: Warning										
	Scientific Instruments: WFC3/IR										
	Special Requirements: SCHED 100%; SAME ORIENT AS C0; BEFORE 01-JAN-2020:00:00:00										
Diagnostics	(Orient 1 (CH)) Warning (Orbit Planner): SAME POS MAY NOT BE APPROPRIATE										
	(Orient 1 (CH)) Warning (Orbit Planner): SAME POS MAY NOT BE APPROPRIATE										
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(1)	MUDFQ2139-4434-ORIENT1	RA: 21 42 24.5000 (325.6020833d) Dec: -44 19 40.42 (-44.32789d) Equinox: J2000				V=16.64		Reference Frame: ICRS		
	Comments: Category=GALAXY Description=[HIGH REDSHIFT GALAXY, QSO]										
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit
	1		(1) MUDFQ2139-4434-ORIENT1	WFC3/IR, MULTIACCUM, GRISM1024	F140W	NSAMP=10; SAMP-SEQ=SPAR S10		Sequence 1-8 Non-Int in Orient 1 (CH)	92.940958 Secs (92.941 Secs) [==>]		[1]
	2		(1) MUDFQ2139-4434-ORIENT1	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=14; SAMP-SEQ=SPAR S25	SAME POS AS 1	Sequence 1-8 Non-Int in Orient 1 (CH)	327.938986 Secs (327.939 Secs) [==>]		[1]
	3		(1) MUDFQ2139-4434-ORIENT1	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=14; SAMP-SEQ=SPAR S25	POS TARG 1.355,0.42385	Sequence 1-8 Non-Int in Orient 1 (CH)	327.938986 Secs (327.939 Secs) [==>]		[1]
	4		(1) MUDFQ2139-4434-ORIENT1	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=14; SAMP-SEQ=SPAR S25	POS TARG 0.88075, 1.211	Sequence 1-8 Non-Int in Orient 1 (CH)	327.938986 Secs (327.939 Secs) [==>]		[1]
	5		(1) MUDFQ2139-4434-ORIENT1	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=14; SAMP-SEQ=SPAR S25	POS TARG -0.47425,0.78715	Sequence 1-8 Non-Int in Orient 1 (CH)	327.938986 Secs (327.939 Secs) [==>]		[1]
	6		(1) MUDFQ2139-4434-ORIENT1	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=14; SAMP-SEQ=SPAR S25	POS TARG 2.168,0.8477	Sequence 1-8 Non-Int in Orient 1 (CH)	327.938986 Secs (327.939 Secs) [==>]		[1]
	7		(1) MUDFQ2139-4434-ORIENT1	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=14; SAMP-SEQ=SPAR S25	POS TARG 1.69375, 1.99815	Sequence 1-8 Non-Int in Orient 1 (CH)	327.938986 Secs (327.939 Secs) [==>]		[1]
	8		(1) MUDFQ2139-4434-ORIENT1	WFC3/IR, MULTIACCUM, GRISM1024	F140W	NSAMP=10; SAMP-SEQ=SPAR S10	SAME POS AS 7	Sequence 1-8 Non-Int in Orient 1 (CH)	92.940958 Secs (92.941 Secs) [==>]		[1]



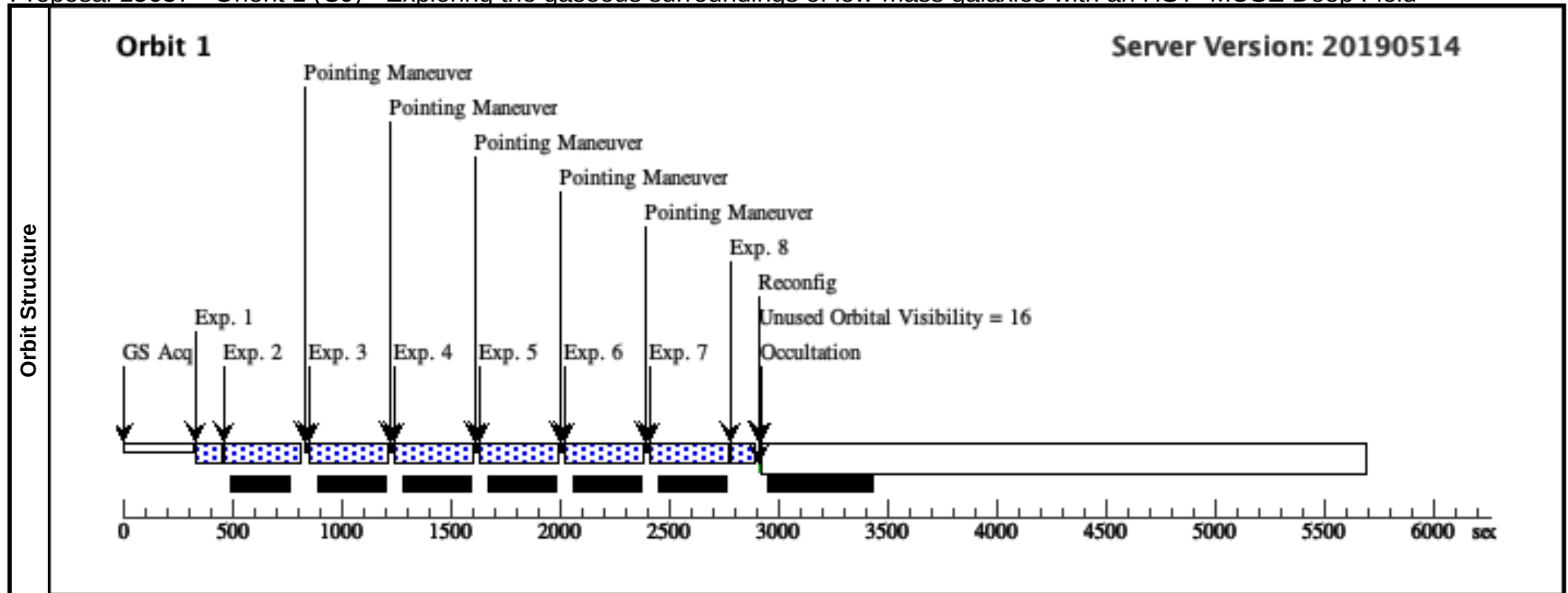
Proposal 15637 - Orient 1 (CI) - Exploring the gaseous surroundings of low-mass galaxies with an HST+MUSE Deep Field

Visit	Proposal 15637, Orient 1 (CI), completed								Thu Dec 05 23:03:12 GMT 2019	
	Diagnostic Status: Warning									
	Scientific Instruments: WFC3/IR									
	Special Requirements: SCHED 100%; SAME ORIENT AS C0; BEFORE 01-JAN-2020:00:00:00									
Diagnostics	(Orient 1 (CI)) Warning (Orbit Planner): SAME POS MAY NOT BE APPROPRIATE									
	(Orient 1 (CI)) Warning (Orbit Planner): SAME POS MAY NOT BE APPROPRIATE									
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(1)	MUDFQ2139-4434-ORIENT1	RA: 21 42 24.5000 (325.6020833d) Dec: -44 19 40.42 (-44.32789d) Equinox: J2000			V=16.64		Reference Frame: ICRS		
	Comments: Category=GALAXY Description=[HIGH REDSHIFT GALAXY, QSO]									
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1		(1) MUDFQ2139-4434-ORIENT1	WFC3/IR, MULTIACCUM, GRISM1024	F140W	NSAMP=10; SAMP-SEQ=SPAR S10		Sequence 1-8 Non-Int in Orient 1 (CI)	92.940958 Secs (92.941 Secs) [==>]	[1]
	2		(1) MUDFQ2139-4434-ORIENT1	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=14; SAMP-SEQ=SPAR S25	SAME POS AS 1	Sequence 1-8 Non-Int in Orient 1 (CI)	327.938986 Secs (327.939 Secs) [==>]	[1]
	3		(1) MUDFQ2139-4434-ORIENT1	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=14; SAMP-SEQ=SPAR S25	POS TARG 1.355,0.42385	Sequence 1-8 Non-Int in Orient 1 (CI)	327.938986 Secs (327.939 Secs) [==>]	[1]
	4		(1) MUDFQ2139-4434-ORIENT1	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=14; SAMP-SEQ=SPAR S25	POS TARG 0.88075,1.211	Sequence 1-8 Non-Int in Orient 1 (CI)	327.938986 Secs (327.939 Secs) [==>]	[1]
	5		(1) MUDFQ2139-4434-ORIENT1	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=14; SAMP-SEQ=SPAR S25	POS TARG -0.47425,0.78715	Sequence 1-8 Non-Int in Orient 1 (CI)	327.938986 Secs (327.939 Secs) [==>]	[1]
	6		(1) MUDFQ2139-4434-ORIENT1	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=14; SAMP-SEQ=SPAR S25	POS TARG 2.168,0.8477	Sequence 1-8 Non-Int in Orient 1 (CI)	327.938986 Secs (327.939 Secs) [==>]	[1]
	7		(1) MUDFQ2139-4434-ORIENT1	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=14; SAMP-SEQ=SPAR S25	POS TARG 1.69375,1.99815	Sequence 1-8 Non-Int in Orient 1 (CI)	327.938986 Secs (327.939 Secs) [==>]	[1]
	8		(1) MUDFQ2139-4434-ORIENT1	WFC3/IR, MULTIACCUM, GRISM1024	F140W	NSAMP=10; SAMP-SEQ=SPAR S10	SAME POS AS 7	Sequence 1-8 Non-Int in Orient 1 (CI)	92.940958 Secs (92.941 Secs) [==>]	[1]



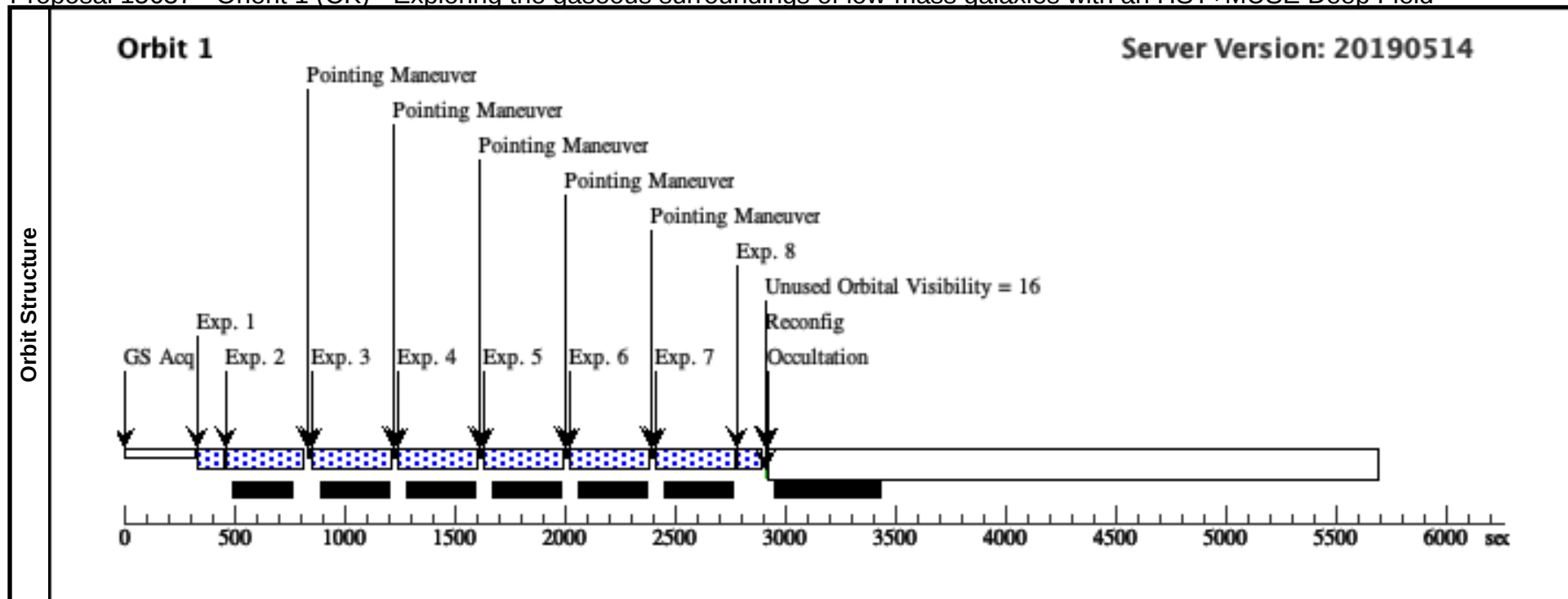
Proposal 15637 - Orient 1 (CJ) - Exploring the gaseous surroundings of low-mass galaxies with an HST+MUSE Deep Field

Visit	Proposal 15637, Orient 1 (CJ), completed									Thu Dec 05 23:03:12 GMT 2019
	Diagnostic Status: Warning									
	Scientific Instruments: WFC3/IR									
	Special Requirements: SCHED 100%; SAME ORIENT AS C0; BEFORE 01-JAN-2020:00:00:00									
Diagnostics	(Orient 1 (CJ)) Warning (Orbit Planner): SAME POS MAY NOT BE APPROPRIATE									
	(Orient 1 (CJ)) Warning (Orbit Planner): SAME POS MAY NOT BE APPROPRIATE									
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(1)	MUDFQ2139-4434-ORIENT1	RA: 21 42 24.5000 (325.6020833d) Dec: -44 19 40.42 (-44.32789d) Equinox: J2000			V=16.64		Reference Frame: ICRS		
	Comments: Category=GALAXY Description=[HIGH REDSHIFT GALAXY, QSO]									
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1		(1) MUDFQ2139-4434-ORIENT1	WFC3/IR, MULTIACCUM, GRISM1024	F140W	NSAMP=10; SAMP-SEQ=SPAR S10		Sequence 1-8 Non-Int in Orient 1 (CJ)	92.940958 Secs (92.941 Secs) [==>]	[1]
	2		(1) MUDFQ2139-4434-ORIENT1	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=14; SAMP-SEQ=SPAR S25	SAME POS AS 1	Sequence 1-8 Non-Int in Orient 1 (CJ)	327.938986 Secs (327.939 Secs) [==>]	[1]
	3		(1) MUDFQ2139-4434-ORIENT1	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=14; SAMP-SEQ=SPAR S25	POS TARG 1.355,0.42385	Sequence 1-8 Non-Int in Orient 1 (CJ)	327.938986 Secs (327.939 Secs) [==>]	[1]
	4		(1) MUDFQ2139-4434-ORIENT1	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=14; SAMP-SEQ=SPAR S25	POS TARG 0.88075, 1.211	Sequence 1-8 Non-Int in Orient 1 (CJ)	327.938986 Secs (327.939 Secs) [==>]	[1]
	5		(1) MUDFQ2139-4434-ORIENT1	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=14; SAMP-SEQ=SPAR S25	POS TARG -0.47425,0.78715	Sequence 1-8 Non-Int in Orient 1 (CJ)	327.938986 Secs (327.939 Secs) [==>]	[1]
	6		(1) MUDFQ2139-4434-ORIENT1	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=14; SAMP-SEQ=SPAR S25	POS TARG 2.168,0.8477	Sequence 1-8 Non-Int in Orient 1 (CJ)	327.938986 Secs (327.939 Secs) [==>]	[1]
	7		(1) MUDFQ2139-4434-ORIENT1	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=14; SAMP-SEQ=SPAR S25	POS TARG 1.69375, 1.99815	Sequence 1-8 Non-Int in Orient 1 (CJ)	327.938986 Secs (327.939 Secs) [==>]	[1]
	8		(1) MUDFQ2139-4434-ORIENT1	WFC3/IR, MULTIACCUM, GRISM1024	F140W	NSAMP=10; SAMP-SEQ=SPAR S10	SAME POS AS 7	Sequence 1-8 Non-Int in Orient 1 (CJ)	92.940958 Secs (92.941 Secs) [==>]	[1]



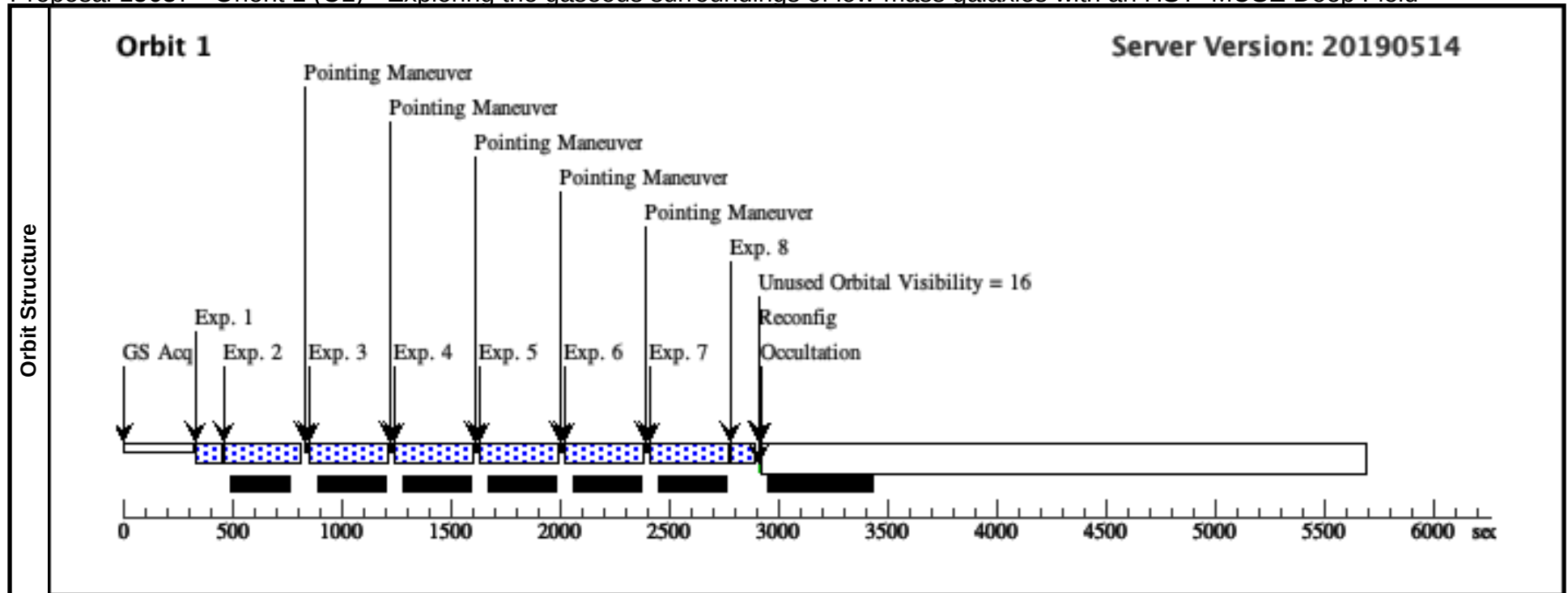
Proposal 15637 - Orient 1 (CK) - Exploring the gaseous surroundings of low-mass galaxies with an HST+MUSE Deep Field

Visit	Proposal 15637, Orient 1 (CK), completed								Thu Dec 05 23:03:12 GMT 2019	
	Diagnostic Status: Warning									
	Scientific Instruments: WFC3/IR									
	Special Requirements: SCHED 100%; SAME ORIENT AS C0; BEFORE 01-JAN-2020:00:00:00									
Diagnostics	(Orient 1 (CK)) Warning (Orbit Planner): SAME POS MAY NOT BE APPROPRIATE									
	(Orient 1 (CK)) Warning (Orbit Planner): SAME POS MAY NOT BE APPROPRIATE									
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(1)	MUDFQ2139-4434-ORIENT1	RA: 21 42 24.5000 (325.6020833d) Dec: -44 19 40.42 (-44.32789d) Equinox: J2000			V=16.64		Reference Frame: ICRS		
	Comments: Category=GALAXY Description=[HIGH REDSHIFT GALAXY, QSO]									
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1		(1) MUDFQ2139-4434-ORIENT1	WFC3/IR, MULTIACCUM, GRISM1024	F140W	NSAMP=10; SAMP-SEQ=SPAR S10		Sequence 1-8 Non-Int in Orient 1 (CK)	92.940958 Secs (92.941 Secs) [==>]	[1]
	2		(1) MUDFQ2139-4434-ORIENT1	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=14; SAMP-SEQ=SPAR S25	SAME POS AS 1	Sequence 1-8 Non-Int in Orient 1 (CK)	327.938986 Secs (327.939 Secs) [==>]	[1]
	3		(1) MUDFQ2139-4434-ORIENT1	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=14; SAMP-SEQ=SPAR S25	POS TARG 1.355,0.42385	Sequence 1-8 Non-Int in Orient 1 (CK)	327.938986 Secs (327.939 Secs) [==>]	[1]
	4		(1) MUDFQ2139-4434-ORIENT1	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=14; SAMP-SEQ=SPAR S25	POS TARG 0.88075,1.211	Sequence 1-8 Non-Int in Orient 1 (CK)	327.938986 Secs (327.939 Secs) [==>]	[1]
	5		(1) MUDFQ2139-4434-ORIENT1	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=14; SAMP-SEQ=SPAR S25	POS TARG -0.47425,0.78715	Sequence 1-8 Non-Int in Orient 1 (CK)	327.938986 Secs (327.939 Secs) [==>]	[1]
	6		(1) MUDFQ2139-4434-ORIENT1	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=14; SAMP-SEQ=SPAR S25	POS TARG 2.168,0.8477	Sequence 1-8 Non-Int in Orient 1 (CK)	327.938986 Secs (327.939 Secs) [==>]	[1]
	7		(1) MUDFQ2139-4434-ORIENT1	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=14; SAMP-SEQ=SPAR S25	POS TARG 1.69375,1.99815	Sequence 1-8 Non-Int in Orient 1 (CK)	327.938986 Secs (327.939 Secs) [==>]	[1]
	8		(1) MUDFQ2139-4434-ORIENT1	WFC3/IR, MULTIACCUM, GRISM1024	F140W	NSAMP=10; SAMP-SEQ=SPAR S10	SAME POS AS 7	Sequence 1-8 Non-Int in Orient 1 (CK)	92.940958 Secs (92.941 Secs) [==>]	[1]



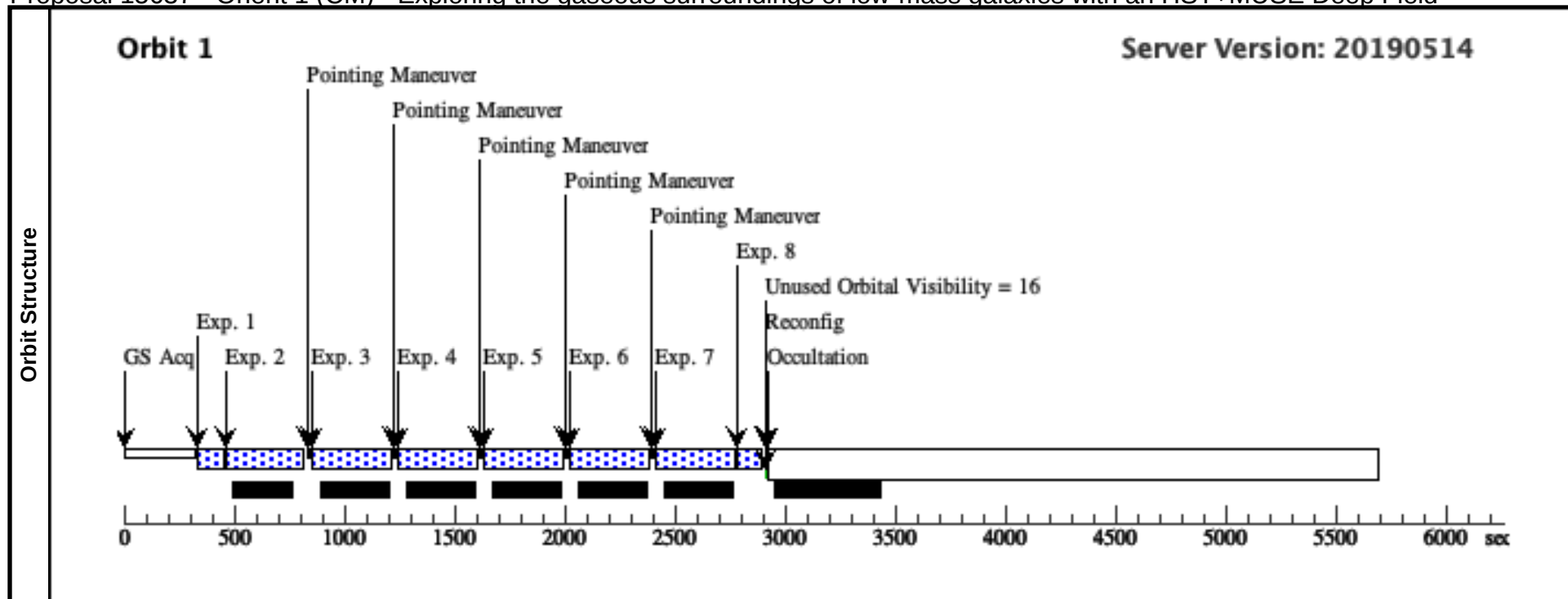
Proposal 15637 - Orient 1 (CL) - Exploring the gaseous surroundings of low-mass galaxies with an HST+MUSE Deep Field

Visit	Proposal 15637, Orient 1 (CL), completed								Thu Dec 05 23:03:12 GMT 2019	
	Diagnostic Status: Warning									
	Scientific Instruments: WFC3/IR									
	Special Requirements: SCHED 100%; SAME ORIENT AS C0; BEFORE 01-JAN-2020:00:00:00									
Diagnostics	(Orient 1 (CL)) Warning (Orbit Planner): SAME POS MAY NOT BE APPROPRIATE									
	(Orient 1 (CL)) Warning (Orbit Planner): SAME POS MAY NOT BE APPROPRIATE									
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(1)	MUDFQ2139-4434-ORIENT1	RA: 21 42 24.5000 (325.6020833d) Dec: -44 19 40.42 (-44.32789d) Equinox: J2000			V=16.64		Reference Frame: ICRS		
	Comments: Category=GALAXY Description=[HIGH REDSHIFT GALAXY, QSO]									
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1		(1) MUDFQ2139-4434-ORIENT1	WFC3/IR, MULTIACCUM, GRISM1024	F140W	NSAMP=10; SAMP-SEQ=SPAR S10		Sequence 1-8 Non-Int in Orient 1 (CL)	92.940958 Secs (92.941 Secs) [==>]	[1]
	2		(1) MUDFQ2139-4434-ORIENT1	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=14; SAMP-SEQ=SPAR S25	SAME POS AS 1	Sequence 1-8 Non-Int in Orient 1 (CL)	327.938986 Secs (327.939 Secs) [==>]	[1]
	3		(1) MUDFQ2139-4434-ORIENT1	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=14; SAMP-SEQ=SPAR S25	POS TARG 1.355,0.42385	Sequence 1-8 Non-Int in Orient 1 (CL)	327.938986 Secs (327.939 Secs) [==>]	[1]
	4		(1) MUDFQ2139-4434-ORIENT1	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=14; SAMP-SEQ=SPAR S25	POS TARG 0.88075, 1.211	Sequence 1-8 Non-Int in Orient 1 (CL)	327.938986 Secs (327.939 Secs) [==>]	[1]
	5		(1) MUDFQ2139-4434-ORIENT1	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=14; SAMP-SEQ=SPAR S25	POS TARG -0.47425, 0.78715	Sequence 1-8 Non-Int in Orient 1 (CL)	327.938986 Secs (327.939 Secs) [==>]	[1]
	6		(1) MUDFQ2139-4434-ORIENT1	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=14; SAMP-SEQ=SPAR S25	POS TARG 2.168,0.8477	Sequence 1-8 Non-Int in Orient 1 (CL)	327.938986 Secs (327.939 Secs) [==>]	[1]
	7		(1) MUDFQ2139-4434-ORIENT1	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=14; SAMP-SEQ=SPAR S25	POS TARG 1.69375, 1.99815	Sequence 1-8 Non-Int in Orient 1 (CL)	327.938986 Secs (327.939 Secs) [==>]	[1]
	8		(1) MUDFQ2139-4434-ORIENT1	WFC3/IR, MULTIACCUM, GRISM1024	F140W	NSAMP=10; SAMP-SEQ=SPAR S10	SAME POS AS 7	Sequence 1-8 Non-Int in Orient 1 (CL)	92.940958 Secs (92.941 Secs) [==>]	[1]



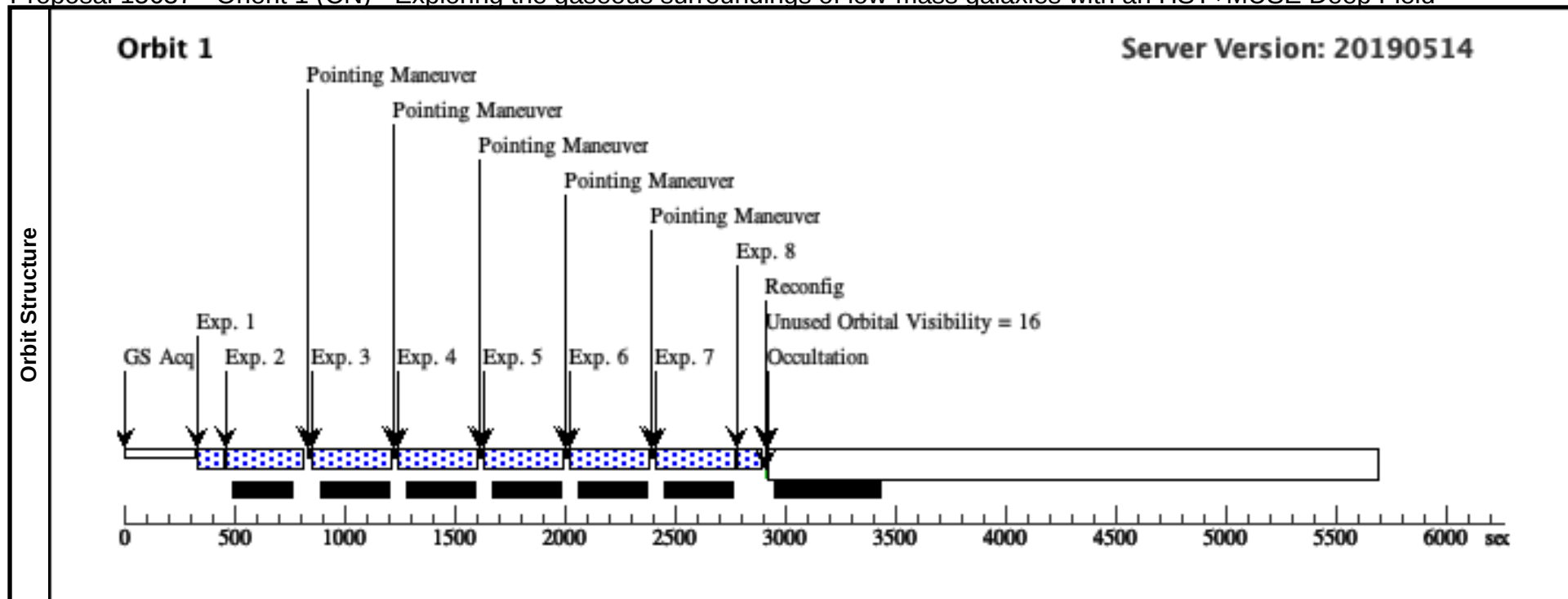
Proposal 15637 - Orient 1 (CM) - Exploring the gaseous surroundings of low-mass galaxies with an HST+MUSE Deep Field

Visit	Proposal 15637, Orient 1 (CM), completed								Thu Dec 05 23:03:12 GMT 2019	
	Diagnostic Status: Warning									
	Scientific Instruments: WFC3/IR									
	Special Requirements: SCHED 100%; SAME ORIENT AS C0; BEFORE 01-JAN-2020:00:00:00									
Diagnostics	(Orient 1 (CM)) Warning (Orbit Planner): SAME POS MAY NOT BE APPROPRIATE									
	(Orient 1 (CM)) Warning (Orbit Planner): SAME POS MAY NOT BE APPROPRIATE									
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(1)	MUDFQ2139-4434-ORIENT1	RA: 21 42 24.5000 (325.6020833d) Dec: -44 19 40.42 (-44.32789d) Equinox: J2000			V=16.64		Reference Frame: ICRS		
	Comments: Category=GALAXY Description=[HIGH REDSHIFT GALAXY, QSO]									
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1		(1) MUDFQ2139-4434-ORIENT1	WFC3/IR, MULTIACCUM, GRISM1024	F140W	NSAMP=10; SAMP-SEQ=SPAR S10		Sequence 1-8 Non-Int in Orient 1 (CM)	92.940958 Secs (92.941 Secs) [==>]	[1]
	2		(1) MUDFQ2139-4434-ORIENT1	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=14; SAMP-SEQ=SPAR S25	SAME POS AS 1	Sequence 1-8 Non-Int in Orient 1 (CM)	327.938986 Secs (327.939 Secs) [==>]	[1]
	3		(1) MUDFQ2139-4434-ORIENT1	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=14; SAMP-SEQ=SPAR S25	POS TARG 1.355,0.42385	Sequence 1-8 Non-Int in Orient 1 (CM)	327.938986 Secs (327.939 Secs) [==>]	[1]
	4		(1) MUDFQ2139-4434-ORIENT1	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=14; SAMP-SEQ=SPAR S25	POS TARG 0.88075,1.211	Sequence 1-8 Non-Int in Orient 1 (CM)	327.938986 Secs (327.939 Secs) [==>]	[1]
	5		(1) MUDFQ2139-4434-ORIENT1	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=14; SAMP-SEQ=SPAR S25	POS TARG -0.47425,0.78715	Sequence 1-8 Non-Int in Orient 1 (CM)	327.938986 Secs (327.939 Secs) [==>]	[1]
	6		(1) MUDFQ2139-4434-ORIENT1	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=14; SAMP-SEQ=SPAR S25	POS TARG 2.168,0.8477	Sequence 1-8 Non-Int in Orient 1 (CM)	327.938986 Secs (327.939 Secs) [==>]	[1]
	7		(1) MUDFQ2139-4434-ORIENT1	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=14; SAMP-SEQ=SPAR S25	POS TARG 1.69375,1.99815	Sequence 1-8 Non-Int in Orient 1 (CM)	327.938986 Secs (327.939 Secs) [==>]	[1]
	8		(1) MUDFQ2139-4434-ORIENT1	WFC3/IR, MULTIACCUM, GRISM1024	F140W	NSAMP=10; SAMP-SEQ=SPAR S10	SAME POS AS 7	Sequence 1-8 Non-Int in Orient 1 (CM)	92.940958 Secs (92.941 Secs) [==>]	[1]



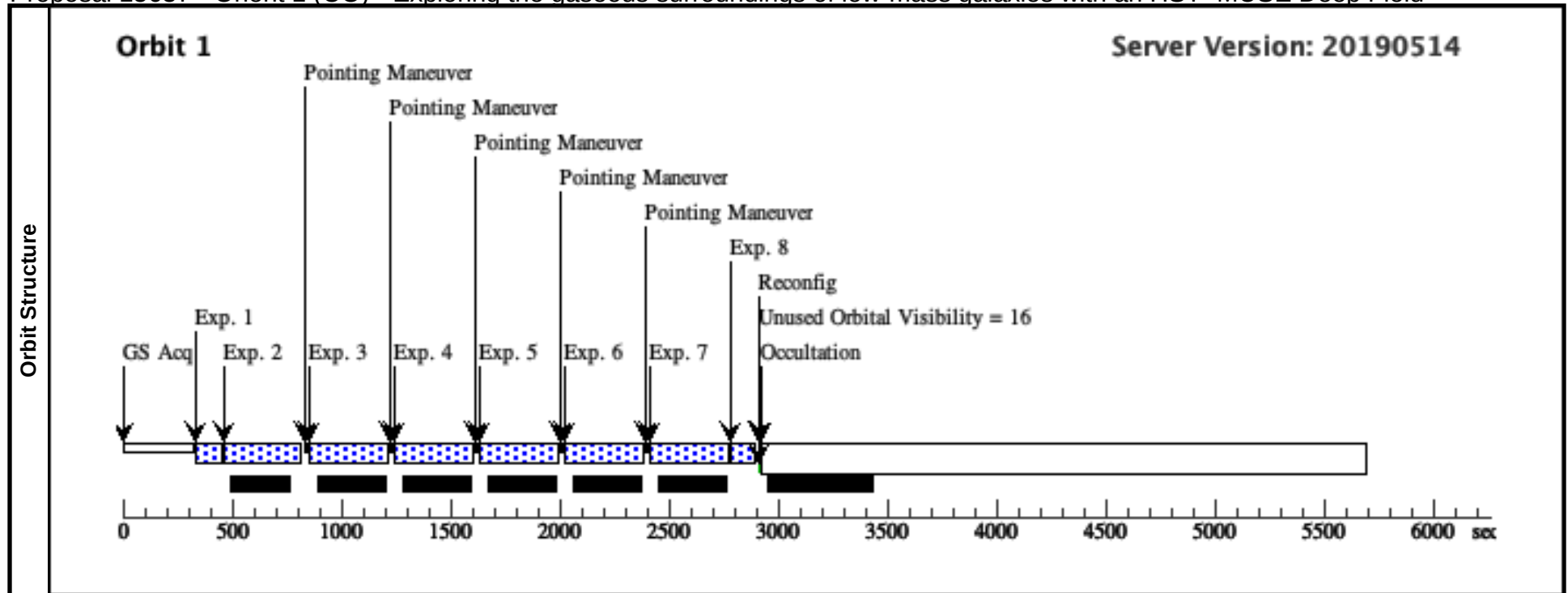
Proposal 15637 - Orient 1 (CN) - Exploring the gaseous surroundings of low-mass galaxies with an HST+MUSE Deep Field

Visit	Proposal 15637, Orient 1 (CN), completed									Thu Dec 05 23:03:12 GMT 2019
	Diagnostic Status: Warning									
	Scientific Instruments: WFC3/IR									
	Special Requirements: SCHED 100%; SAME ORIENT AS C0; BEFORE 01-JAN-2020:00:00:00									
Diagnostics	(Orient 1 (CN)) Warning (Orbit Planner): SAME POS MAY NOT BE APPROPRIATE									
	(Orient 1 (CN)) Warning (Orbit Planner): SAME POS MAY NOT BE APPROPRIATE									
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections			Fluxes	Miscellaneous		
	(1)	MUDFQ2139-4434-ORIENT1	RA: 21 42 24.5000 (325.6020833d) Dec: -44 19 40.42 (-44.32789d) Equinox: J2000				V=16.64	Reference Frame: ICRS		
	Comments: Category=GALAXY Description=[HIGH REDSHIFT GALAXY, QSO]									
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1		(1) MUDFQ2139-4434-ORIENT1	WFC3/IR, MULTIACCUM, GRISM1024	F140W	NSAMP=10; SAMP-SEQ=SPAR S10		Sequence 1-8 Non-Int in Orient 1 (CN)	92.940958 Secs (92.941 Secs) [==>]	[1]
	2		(1) MUDFQ2139-4434-ORIENT1	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=14; SAMP-SEQ=SPAR S25	SAME POS AS 1	Sequence 1-8 Non-Int in Orient 1 (CN)	327.938986 Secs (327.939 Secs) [==>]	[1]
	3		(1) MUDFQ2139-4434-ORIENT1	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=14; SAMP-SEQ=SPAR S25	POS TARG 1.355,0.42385	Sequence 1-8 Non-Int in Orient 1 (CN)	327.938986 Secs (327.939 Secs) [==>]	[1]
	4		(1) MUDFQ2139-4434-ORIENT1	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=14; SAMP-SEQ=SPAR S25	POS TARG 0.88075,1.211	Sequence 1-8 Non-Int in Orient 1 (CN)	327.938986 Secs (327.939 Secs) [==>]	[1]
	5		(1) MUDFQ2139-4434-ORIENT1	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=14; SAMP-SEQ=SPAR S25	POS TARG -0.47425,0.78715	Sequence 1-8 Non-Int in Orient 1 (CN)	327.938986 Secs (327.939 Secs) [==>]	[1]
	6		(1) MUDFQ2139-4434-ORIENT1	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=14; SAMP-SEQ=SPAR S25	POS TARG 2.168,0.8477	Sequence 1-8 Non-Int in Orient 1 (CN)	327.938986 Secs (327.939 Secs) [==>]	[1]
	7		(1) MUDFQ2139-4434-ORIENT1	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=14; SAMP-SEQ=SPAR S25	POS TARG 1.69375,1.99815	Sequence 1-8 Non-Int in Orient 1 (CN)	327.938986 Secs (327.939 Secs) [==>]	[1]
	8		(1) MUDFQ2139-4434-ORIENT1	WFC3/IR, MULTIACCUM, GRISM1024	F140W	NSAMP=10; SAMP-SEQ=SPAR S10	SAME POS AS 7	Sequence 1-8 Non-Int in Orient 1 (CN)	92.940958 Secs (92.941 Secs) [==>]	[1]



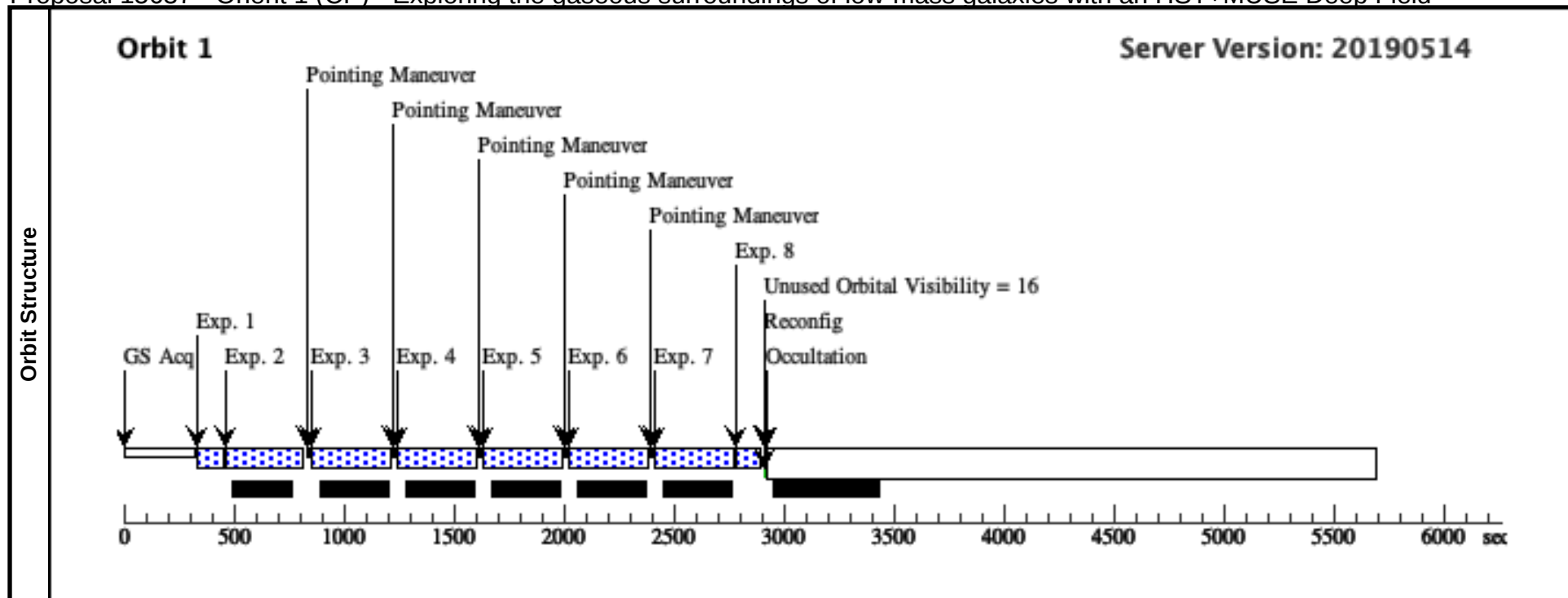
Proposal 15637 - Orient 1 (CO) - Exploring the gaseous surroundings of low-mass galaxies with an HST+MUSE Deep Field

Visit	Proposal 15637, Orient 1 (CO), completed										Thu Dec 05 23:03:12 GMT 2019
	Diagnostic Status: Warning										
	Scientific Instruments: WFC3/IR										
	Special Requirements: SCHED 100%; SAME ORIENT AS C0; BEFORE 01-JAN-2020:00:00:00										
Diagnostics	(Orient 1 (CO)) Warning (Orbit Planner): SAME POS MAY NOT BE APPROPRIATE										
	(Orient 1 (CO)) Warning (Orbit Planner): SAME POS MAY NOT BE APPROPRIATE										
Fixed Targets	#	Name	Target Coordinates			Targ. Coord. Corrections		Fluxes		Miscellaneous	
	(1)	MUDFQ2139-4434-ORIENT1	RA: 21 42 24.5000 (325.6020833d) Dec: -44 19 40.42 (-44.32789d) Equinox: J2000					V=16.64		Reference Frame: ICRS	
	Comments: Category=GALAXY Description=[HIGH REDSHIFT GALAXY, QSO]										
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit
	1		(1) MUDFQ2139-4434-ORIENT1	WFC3/IR, MULTIACCUM, GRISM1024	F140W	NSAMP=10; SAMP-SEQ=SPAR S10		Sequence 1-8 Non-Int in Orient 1 (CO)	92.940958 Secs (92.941 Secs) [==>]		[1]
	2		(1) MUDFQ2139-4434-ORIENT1	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=14; SAMP-SEQ=SPAR S25	SAME POS AS 1	Sequence 1-8 Non-Int in Orient 1 (CO)	327.938986 Secs (327.939 Secs) [==>]		[1]
	3		(1) MUDFQ2139-4434-ORIENT1	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=14; SAMP-SEQ=SPAR S25	POS TARG 1.355,0.42385	Sequence 1-8 Non-Int in Orient 1 (CO)	327.938986 Secs (327.939 Secs) [==>]		[1]
	4		(1) MUDFQ2139-4434-ORIENT1	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=14; SAMP-SEQ=SPAR S25	POS TARG 0.88075, 1.211	Sequence 1-8 Non-Int in Orient 1 (CO)	327.938986 Secs (327.939 Secs) [==>]		[1]
	5		(1) MUDFQ2139-4434-ORIENT1	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=14; SAMP-SEQ=SPAR S25	POS TARG -0.47425,0.78715	Sequence 1-8 Non-Int in Orient 1 (CO)	327.938986 Secs (327.939 Secs) [==>]		[1]
	6		(1) MUDFQ2139-4434-ORIENT1	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=14; SAMP-SEQ=SPAR S25	POS TARG 2.168,0.8477	Sequence 1-8 Non-Int in Orient 1 (CO)	327.938986 Secs (327.939 Secs) [==>]		[1]
	7		(1) MUDFQ2139-4434-ORIENT1	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=14; SAMP-SEQ=SPAR S25	POS TARG 1.69375, 1.99815	Sequence 1-8 Non-Int in Orient 1 (CO)	327.938986 Secs (327.939 Secs) [==>]		[1]
	8		(1) MUDFQ2139-4434-ORIENT1	WFC3/IR, MULTIACCUM, GRISM1024	F140W	NSAMP=10; SAMP-SEQ=SPAR S10	SAME POS AS 7	Sequence 1-8 Non-Int in Orient 1 (CO)	92.940958 Secs (92.941 Secs) [==>]		[1]



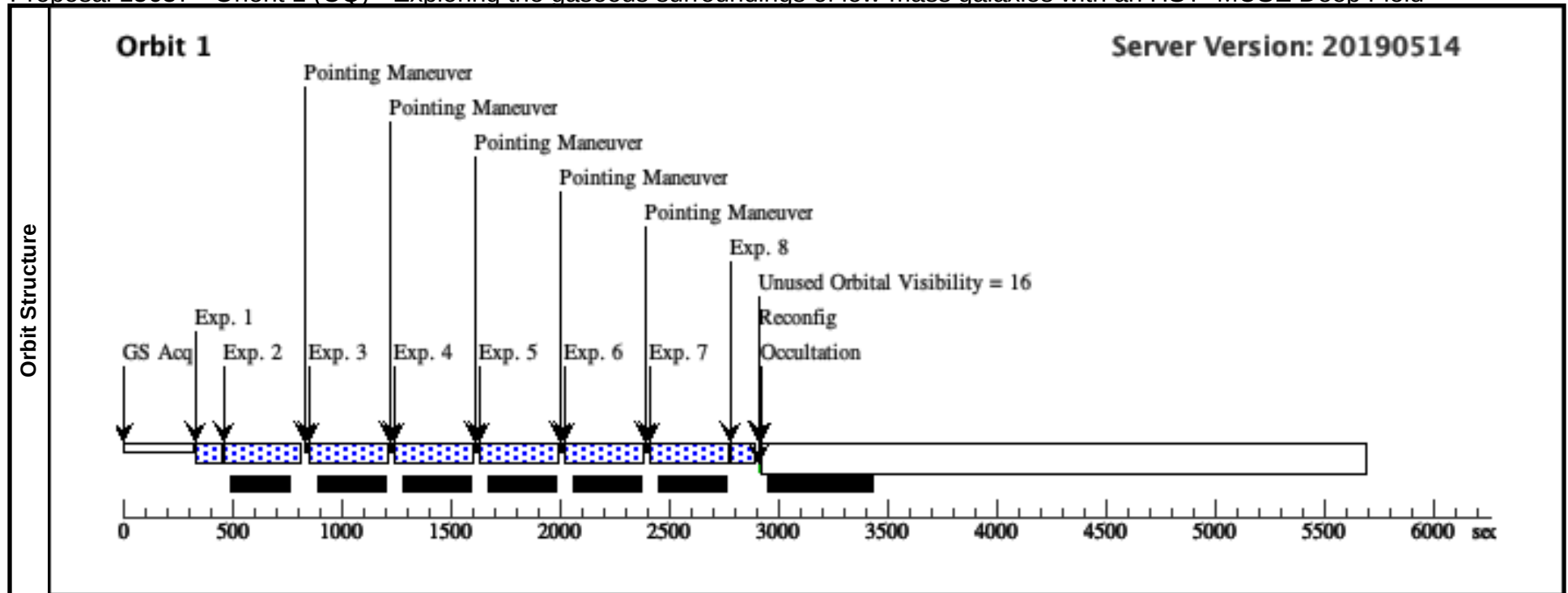
Proposal 15637 - Orient 1 (CP) - Exploring the gaseous surroundings of low-mass galaxies with an HST+MUSE Deep Field

Visit	Proposal 15637, Orient 1 (CP), completed								Thu Dec 05 23:03:12 GMT 2019	
	Diagnostic Status: Warning									
	Scientific Instruments: WFC3/IR									
	Special Requirements: SCHED 100%; SAME ORIENT AS C0; BEFORE 01-JAN-2020:00:00:00									
Diagnostics	(Orient 1 (CP)) Warning (Orbit Planner): SAME POS MAY NOT BE APPROPRIATE									
	(Orient 1 (CP)) Warning (Orbit Planner): SAME POS MAY NOT BE APPROPRIATE									
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(1)	MUDFQ2139-4434-ORIENT1	RA: 21 42 24.5000 (325.6020833d) Dec: -44 19 40.42 (-44.32789d) Equinox: J2000			V=16.64		Reference Frame: ICRS		
	Comments: Category=GALAXY Description=[HIGH REDSHIFT GALAXY, QSO]									
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1		(1) MUDFQ2139-4434-ORIENT1	WFC3/IR, MULTIACCUM, GRISM1024	F140W	NSAMP=10; SAMP-SEQ=SPAR S10		Sequence 1-8 Non-Int in Orient 1 (CP)	92.940958 Secs (92.941 Secs) [==>]	[1]
	2		(1) MUDFQ2139-4434-ORIENT1	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=14; SAMP-SEQ=SPAR S25	SAME POS AS 1	Sequence 1-8 Non-Int in Orient 1 (CP)	327.938986 Secs (327.939 Secs) [==>]	[1]
	3		(1) MUDFQ2139-4434-ORIENT1	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=14; SAMP-SEQ=SPAR S25	POS TARG 1.355,0.42385	Sequence 1-8 Non-Int in Orient 1 (CP)	327.938986 Secs (327.939 Secs) [==>]	[1]
	4		(1) MUDFQ2139-4434-ORIENT1	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=14; SAMP-SEQ=SPAR S25	POS TARG 0.88075, 1.211	Sequence 1-8 Non-Int in Orient 1 (CP)	327.938986 Secs (327.939 Secs) [==>]	[1]
	5		(1) MUDFQ2139-4434-ORIENT1	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=14; SAMP-SEQ=SPAR S25	POS TARG -0.47425,0.78715	Sequence 1-8 Non-Int in Orient 1 (CP)	327.938986 Secs (327.939 Secs) [==>]	[1]
	6		(1) MUDFQ2139-4434-ORIENT1	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=14; SAMP-SEQ=SPAR S25	POS TARG 2.168,0.8477	Sequence 1-8 Non-Int in Orient 1 (CP)	327.938986 Secs (327.939 Secs) [==>]	[1]
	7		(1) MUDFQ2139-4434-ORIENT1	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=14; SAMP-SEQ=SPAR S25	POS TARG 1.69375, 1.99815	Sequence 1-8 Non-Int in Orient 1 (CP)	327.938986 Secs (327.939 Secs) [==>]	[1]
	8		(1) MUDFQ2139-4434-ORIENT1	WFC3/IR, MULTIACCUM, GRISM1024	F140W	NSAMP=10; SAMP-SEQ=SPAR S10	SAME POS AS 7	Sequence 1-8 Non-Int in Orient 1 (CP)	92.940958 Secs (92.941 Secs) [==>]	[1]



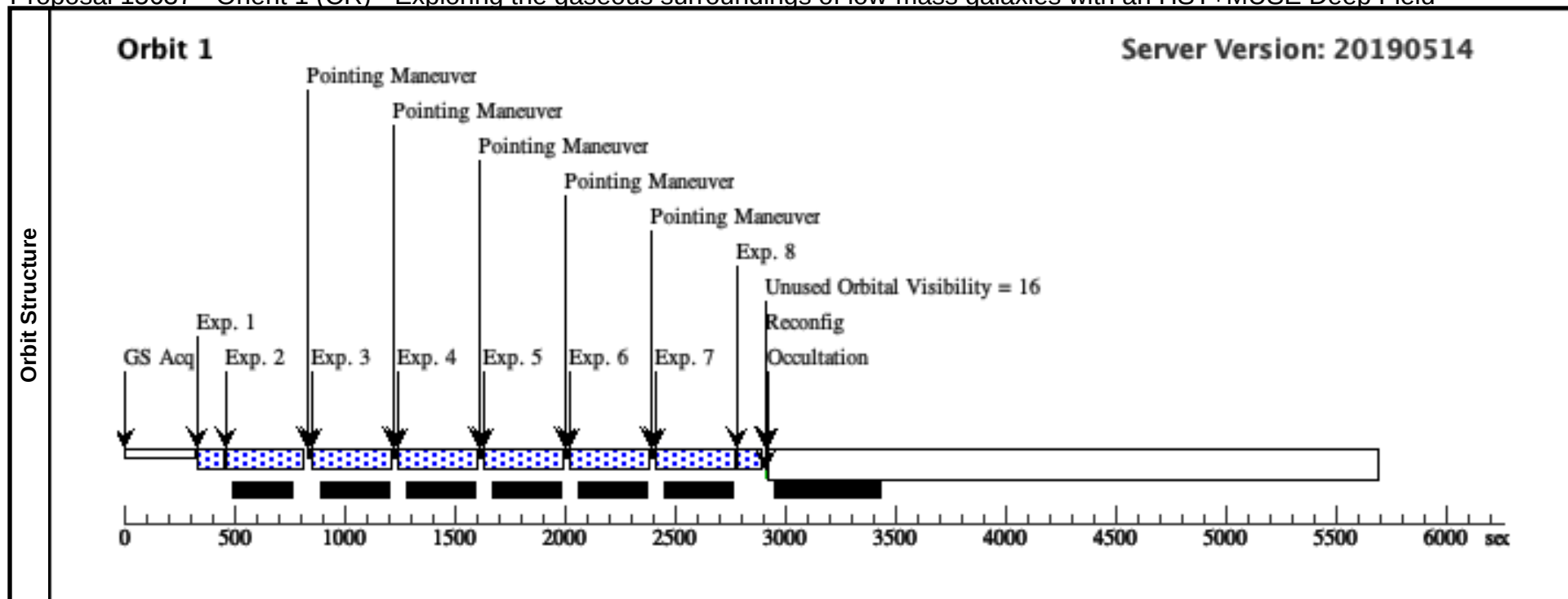
Proposal 15637 - Orient 1 (CQ) - Exploring the gaseous surroundings of low-mass galaxies with an HST+MUSE Deep Field

Visit	Proposal 15637, Orient 1 (CQ), completed								Thu Dec 05 23:03:12 GMT 2019	
	Diagnostic Status: Warning									
	Scientific Instruments: WFC3/IR									
	Special Requirements: SCHED 100%; SAME ORIENT AS C0; BEFORE 01-JAN-2020:00:00:00									
Diagnostics	(Orient 1 (CQ)) Warning (Orbit Planner): SAME POS MAY NOT BE APPROPRIATE									
	(Orient 1 (CQ)) Warning (Orbit Planner): SAME POS MAY NOT BE APPROPRIATE									
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(1)	MUDFQ2139-4434-ORIENT1	RA: 21 42 24.5000 (325.6020833d) Dec: -44 19 40.42 (-44.32789d) Equinox: J2000			V=16.64		Reference Frame: ICRS		
	Comments: Category=GALAXY Description=[HIGH REDSHIFT GALAXY, QSO]									
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1		(1) MUDFQ2139-4434-ORIENT1	WFC3/IR, MULTIACCUM, GRISM1024	F140W	NSAMP=10; SAMP-SEQ=SPAR S10		Sequence 1-8 Non-Int in Orient 1 (CQ)	92.940958 Secs (92.941 Secs) [==>]	[1]
	2		(1) MUDFQ2139-4434-ORIENT1	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=14; SAMP-SEQ=SPAR S25	SAME POS AS 1	Sequence 1-8 Non-Int in Orient 1 (CQ)	327.938986 Secs (327.939 Secs) [==>]	[1]
	3		(1) MUDFQ2139-4434-ORIENT1	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=14; SAMP-SEQ=SPAR S25	POS TARG 1.355,0.42385	Sequence 1-8 Non-Int in Orient 1 (CQ)	327.938986 Secs (327.939 Secs) [==>]	[1]
	4		(1) MUDFQ2139-4434-ORIENT1	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=14; SAMP-SEQ=SPAR S25	POS TARG 0.88075,1.211	Sequence 1-8 Non-Int in Orient 1 (CQ)	327.938986 Secs (327.939 Secs) [==>]	[1]
	5		(1) MUDFQ2139-4434-ORIENT1	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=14; SAMP-SEQ=SPAR S25	POS TARG -0.47425,0.78715	Sequence 1-8 Non-Int in Orient 1 (CQ)	327.938986 Secs (327.939 Secs) [==>]	[1]
	6		(1) MUDFQ2139-4434-ORIENT1	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=14; SAMP-SEQ=SPAR S25	POS TARG 2.168,0.8477	Sequence 1-8 Non-Int in Orient 1 (CQ)	327.938986 Secs (327.939 Secs) [==>]	[1]
	7		(1) MUDFQ2139-4434-ORIENT1	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=14; SAMP-SEQ=SPAR S25	POS TARG 1.69375,1.99815	Sequence 1-8 Non-Int in Orient 1 (CQ)	327.938986 Secs (327.939 Secs) [==>]	[1]
	8		(1) MUDFQ2139-4434-ORIENT1	WFC3/IR, MULTIACCUM, GRISM1024	F140W	NSAMP=10; SAMP-SEQ=SPAR S10	SAME POS AS 7	Sequence 1-8 Non-Int in Orient 1 (CQ)	92.940958 Secs (92.941 Secs) [==>]	[1]



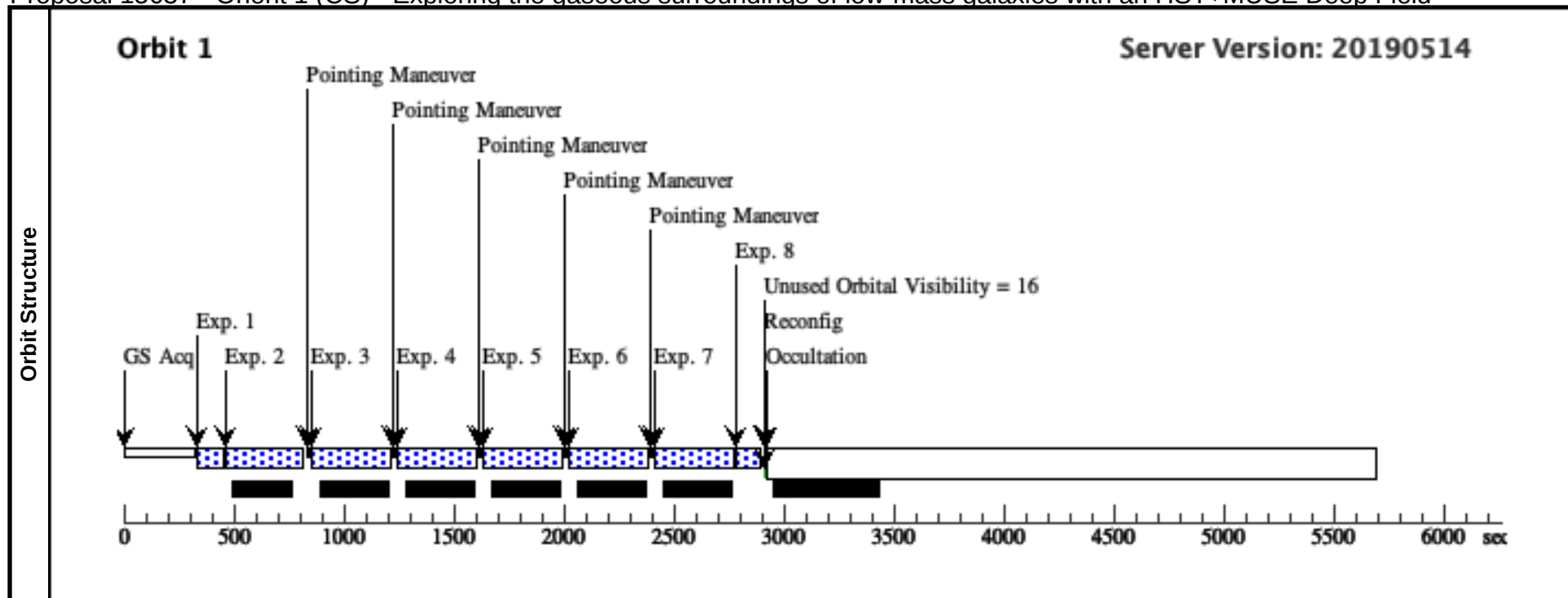
Proposal 15637 - Orient 1 (CR) - Exploring the gaseous surroundings of low-mass galaxies with an HST+MUSE Deep Field

Visit	Proposal 15637, Orient 1 (CR), completed									Thu Dec 05 23:03:12 GMT 2019
	Diagnostic Status: Warning									
	Scientific Instruments: WFC3/IR									
	Special Requirements: SCHED 100%; SAME ORIENT AS C0; BEFORE 01-JAN-2020:00:00:00									
Diagnostics	(Orient 1 (CR)) Warning (Orbit Planner): SAME POS MAY NOT BE APPROPRIATE									
	(Orient 1 (CR)) Warning (Orbit Planner): SAME POS MAY NOT BE APPROPRIATE									
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections			Fluxes	Miscellaneous		
	(1)	MUDFQ2139-4434-ORIENT1	RA: 21 42 24.5000 (325.6020833d) Dec: -44 19 40.42 (-44.32789d) Equinox: J2000				V=16.64	Reference Frame: ICRS		
	Comments: Category=GALAXY Description=[HIGH REDSHIFT GALAXY, QSO]									
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1		(1) MUDFQ2139-4434-ORIENT1	WFC3/IR, MULTIACCUM, GRISM1024	F140W	NSAMP=10; SAMP-SEQ=SPAR S10		Sequence 1-8 Non-Int in Orient 1 (CR)	92.940958 Secs (92.941 Secs) [==>]	[1]
	2		(1) MUDFQ2139-4434-ORIENT1	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=14; SAMP-SEQ=SPAR S25	SAME POS AS 1	Sequence 1-8 Non-Int in Orient 1 (CR)	327.938986 Secs (327.939 Secs) [==>]	[1]
	3		(1) MUDFQ2139-4434-ORIENT1	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=14; SAMP-SEQ=SPAR S25	POS TARG 1.355,0.42385	Sequence 1-8 Non-Int in Orient 1 (CR)	327.938986 Secs (327.939 Secs) [==>]	[1]
	4		(1) MUDFQ2139-4434-ORIENT1	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=14; SAMP-SEQ=SPAR S25	POS TARG 0.88075,1.211	Sequence 1-8 Non-Int in Orient 1 (CR)	327.938986 Secs (327.939 Secs) [==>]	[1]
	5		(1) MUDFQ2139-4434-ORIENT1	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=14; SAMP-SEQ=SPAR S25	POS TARG -0.47425,0.78715	Sequence 1-8 Non-Int in Orient 1 (CR)	327.938986 Secs (327.939 Secs) [==>]	[1]
	6		(1) MUDFQ2139-4434-ORIENT1	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=14; SAMP-SEQ=SPAR S25	POS TARG 2.168,0.8477	Sequence 1-8 Non-Int in Orient 1 (CR)	327.938986 Secs (327.939 Secs) [==>]	[1]
	7		(1) MUDFQ2139-4434-ORIENT1	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=14; SAMP-SEQ=SPAR S25	POS TARG 1.69375,1.99815	Sequence 1-8 Non-Int in Orient 1 (CR)	327.938986 Secs (327.939 Secs) [==>]	[1]
	8		(1) MUDFQ2139-4434-ORIENT1	WFC3/IR, MULTIACCUM, GRISM1024	F140W	NSAMP=10; SAMP-SEQ=SPAR S10	SAME POS AS 7	Sequence 1-8 Non-Int in Orient 1 (CR)	92.940958 Secs (92.941 Secs) [==>]	[1]



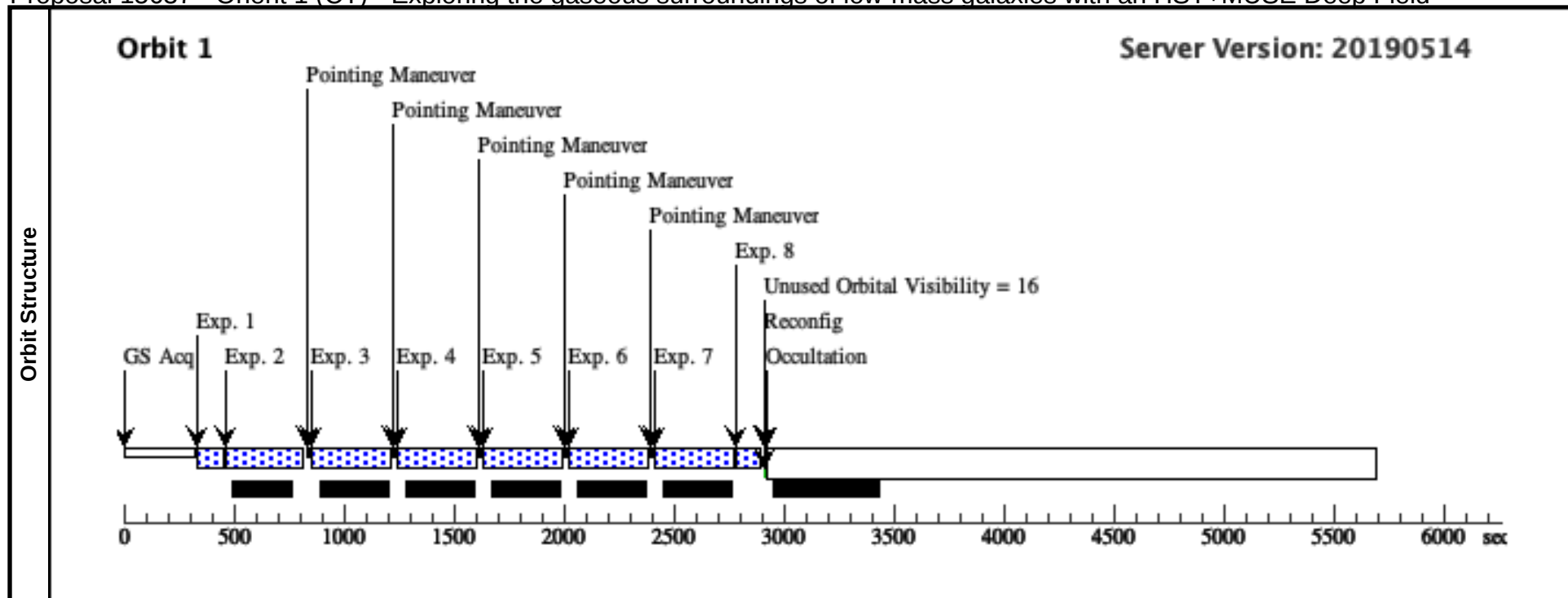
Proposal 15637 - Orient 1 (CS) - Exploring the gaseous surroundings of low-mass galaxies with an HST+MUSE Deep Field

Visit	Proposal 15637, Orient 1 (CS), completed								Thu Dec 05 23:03:12 GMT 2019	
	Diagnostic Status: Warning									
	Scientific Instruments: WFC3/IR									
	Special Requirements: SCHED 100%; SAME ORIENT AS C0; BEFORE 01-JAN-2020:00:00:00									
Diagnostics	(Orient 1 (CS)) Warning (Orbit Planner): SAME POS MAY NOT BE APPROPRIATE									
	(Orient 1 (CS)) Warning (Orbit Planner): SAME POS MAY NOT BE APPROPRIATE									
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(1)	MUDFQ2139-4434-ORIENT1	RA: 21 42 24.5000 (325.6020833d) Dec: -44 19 40.42 (-44.32789d) Equinox: J2000			V=16.64		Reference Frame: ICRS		
	Comments: Category=GALAXY Description=[HIGH REDSHIFT GALAXY, QSO]									
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1		(1) MUDFQ2139-4434-ORIENT1	WFC3/IR, MULTIACCUM, GRISM1024	F140W	NSAMP=10; SAMP-SEQ=SPAR S10		Sequence 1-8 Non-Int in Orient 1 (CS)	92.940958 Secs (92.941 Secs) [==>]	[1]
	2		(1) MUDFQ2139-4434-ORIENT1	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=14; SAMP-SEQ=SPAR S25	SAME POS AS 1	Sequence 1-8 Non-Int in Orient 1 (CS)	327.938986 Secs (327.939 Secs) [==>]	[1]
	3		(1) MUDFQ2139-4434-ORIENT1	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=14; SAMP-SEQ=SPAR S25	POS TARG 1.355,0.42385	Sequence 1-8 Non-Int in Orient 1 (CS)	327.938986 Secs (327.939 Secs) [==>]	[1]
	4		(1) MUDFQ2139-4434-ORIENT1	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=14; SAMP-SEQ=SPAR S25	POS TARG 0.88075, 1.211	Sequence 1-8 Non-Int in Orient 1 (CS)	327.938986 Secs (327.939 Secs) [==>]	[1]
	5		(1) MUDFQ2139-4434-ORIENT1	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=14; SAMP-SEQ=SPAR S25	POS TARG -0.47425, 0.78715	Sequence 1-8 Non-Int in Orient 1 (CS)	327.938986 Secs (327.939 Secs) [==>]	[1]
	6		(1) MUDFQ2139-4434-ORIENT1	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=14; SAMP-SEQ=SPAR S25	POS TARG 2.168,0.8477	Sequence 1-8 Non-Int in Orient 1 (CS)	327.938986 Secs (327.939 Secs) [==>]	[1]
	7		(1) MUDFQ2139-4434-ORIENT1	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=14; SAMP-SEQ=SPAR S25	POS TARG 1.69375, 1.99815	Sequence 1-8 Non-Int in Orient 1 (CS)	327.938986 Secs (327.939 Secs) [==>]	[1]
	8		(1) MUDFQ2139-4434-ORIENT1	WFC3/IR, MULTIACCUM, GRISM1024	F140W	NSAMP=10; SAMP-SEQ=SPAR S10	SAME POS AS 7	Sequence 1-8 Non-Int in Orient 1 (CS)	92.940958 Secs (92.941 Secs) [==>]	[1]



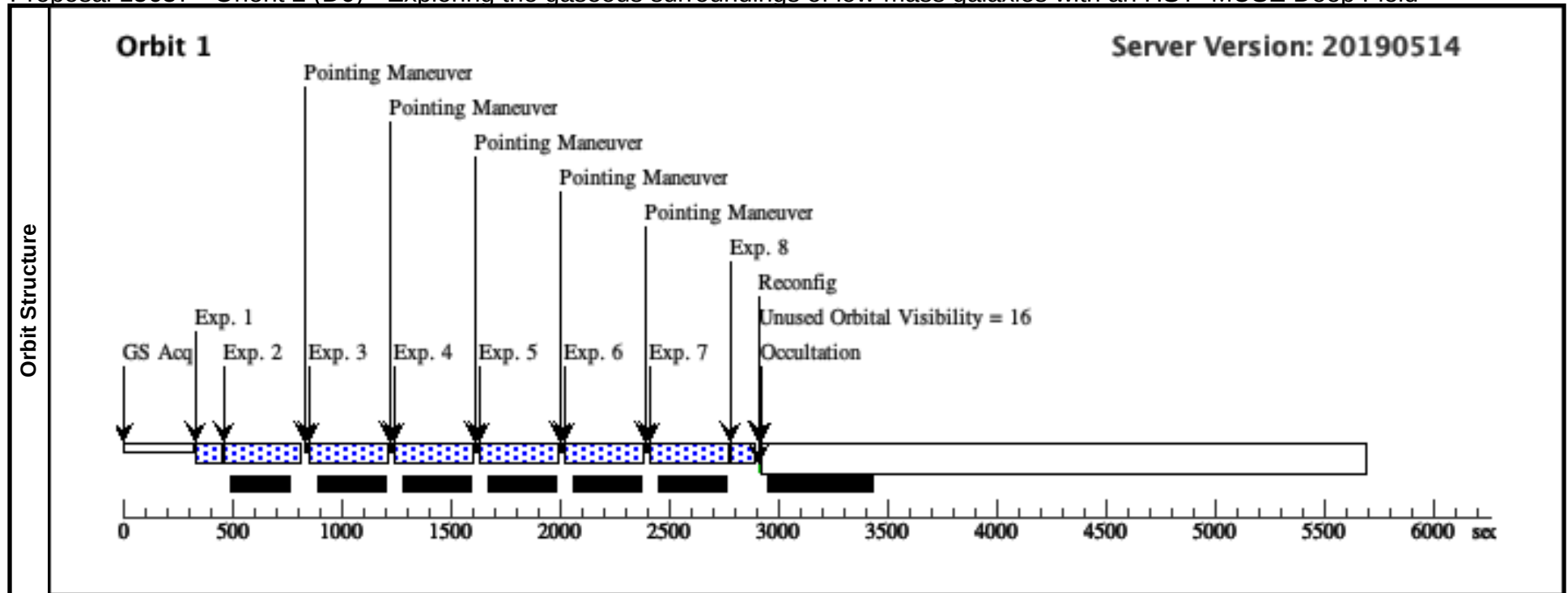
Proposal 15637 - Orient 1 (CT) - Exploring the gaseous surroundings of low-mass galaxies with an HST+MUSE Deep Field

Visit	Proposal 15637, Orient 1 (CT), completed								Thu Dec 05 23:03:12 GMT 2019	
	Diagnostic Status: Warning									
	Scientific Instruments: WFC3/IR									
	Special Requirements: SCHED 100%; SAME ORIENT AS C0; BEFORE 01-JAN-2020:00:00:00									
Diagnostics	(Orient 1 (CT)) Warning (Orbit Planner): SAME POS MAY NOT BE APPROPRIATE									
	(Orient 1 (CT)) Warning (Orbit Planner): SAME POS MAY NOT BE APPROPRIATE									
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(1)	MUDFQ2139-4434-ORIENT1	RA: 21 42 24.5000 (325.6020833d) Dec: -44 19 40.42 (-44.32789d) Equinox: J2000			V=16.64		Reference Frame: ICRS		
	Comments: Category=GALAXY Description=[HIGH REDSHIFT GALAXY, QSO]									
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1		(1) MUDFQ2139-4434-ORIENT1	WFC3/IR, MULTIACCUM, GRISM1024	F140W	NSAMP=10; SAMP-SEQ=SPAR S10		Sequence 1-8 Non-Int in Orient 1 (CT)	92.940958 Secs (92.941 Secs) [==>]	[1]
	2		(1) MUDFQ2139-4434-ORIENT1	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=14; SAMP-SEQ=SPAR S25	SAME POS AS 1	Sequence 1-8 Non-Int in Orient 1 (CT)	327.938986 Secs (327.939 Secs) [==>]	[1]
	3		(1) MUDFQ2139-4434-ORIENT1	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=14; SAMP-SEQ=SPAR S25	POS TARG 1.355,0.42385	Sequence 1-8 Non-Int in Orient 1 (CT)	327.938986 Secs (327.939 Secs) [==>]	[1]
	4		(1) MUDFQ2139-4434-ORIENT1	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=14; SAMP-SEQ=SPAR S25	POS TARG 0.88075,1.211	Sequence 1-8 Non-Int in Orient 1 (CT)	327.938986 Secs (327.939 Secs) [==>]	[1]
	5		(1) MUDFQ2139-4434-ORIENT1	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=14; SAMP-SEQ=SPAR S25	POS TARG -0.47425,0.78715	Sequence 1-8 Non-Int in Orient 1 (CT)	327.938986 Secs (327.939 Secs) [==>]	[1]
	6		(1) MUDFQ2139-4434-ORIENT1	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=14; SAMP-SEQ=SPAR S25	POS TARG 2.168,0.8477	Sequence 1-8 Non-Int in Orient 1 (CT)	327.938986 Secs (327.939 Secs) [==>]	[1]
	7		(1) MUDFQ2139-4434-ORIENT1	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=14; SAMP-SEQ=SPAR S25	POS TARG 1.69375,1.99815	Sequence 1-8 Non-Int in Orient 1 (CT)	327.938986 Secs (327.939 Secs) [==>]	[1]
	8		(1) MUDFQ2139-4434-ORIENT1	WFC3/IR, MULTIACCUM, GRISM1024	F140W	NSAMP=10; SAMP-SEQ=SPAR S10	SAME POS AS 7	Sequence 1-8 Non-Int in Orient 1 (CT)	92.940958 Secs (92.941 Secs) [==>]	[1]



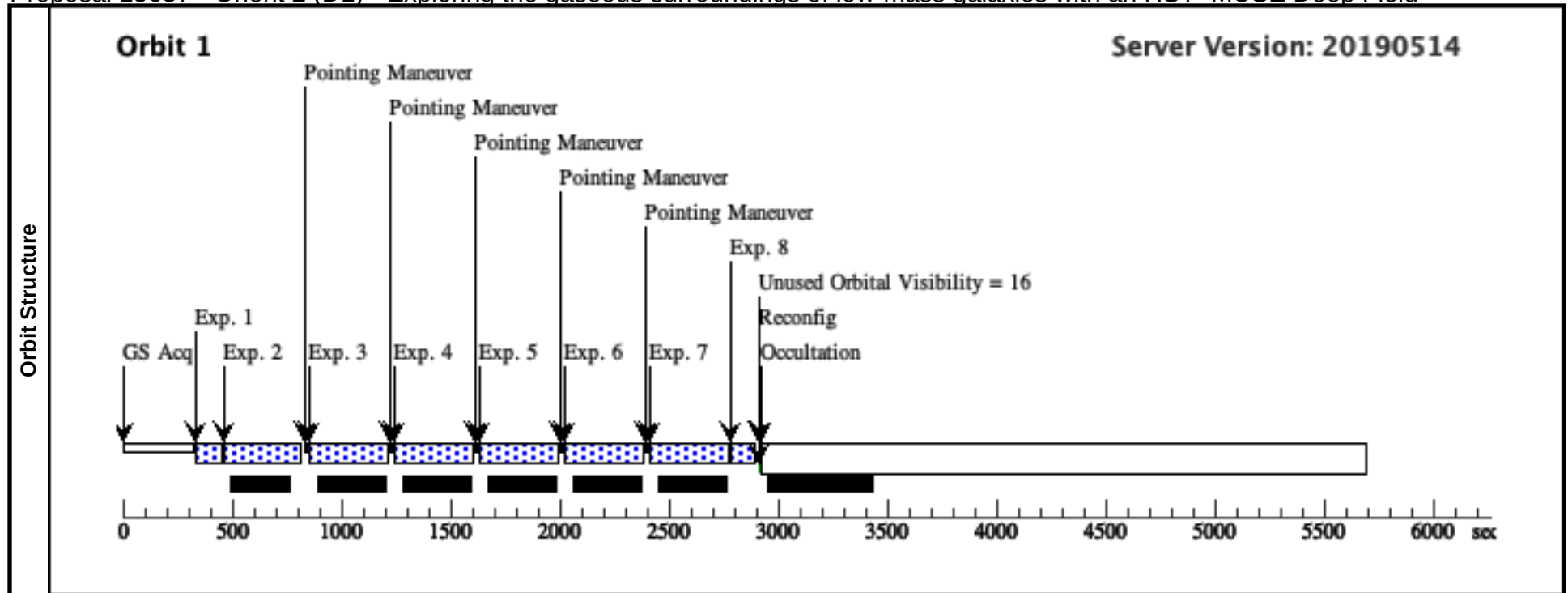
Proposal 15637 - Orient 2 (D0) - Exploring the gaseous surroundings of low-mass galaxies with an HST+MUSE Deep Field

Visit	Proposal 15637, Orient 2 (D0), completed									Thu Dec 05 23:03:12 GMT 2019
	Diagnostic Status: Warning									
	Scientific Instruments: WFC3/IR									
	Special Requirements: SCHED 100%; ORIENT 355D TO 5 D; BEFORE 01-JAN-2020:00:00:00									
Diagnostics	(Orient 2 (D0)) Warning (Orbit Planner): SAME POS MAY NOT BE APPROPRIATE									
	(Orient 2 (D0)) Warning (Orbit Planner): SAME POS MAY NOT BE APPROPRIATE									
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections			Fluxes	Miscellaneous		
	(2)	MUDFQ2139-4434-ORIENT2	RA: 21 42 24.6300 (325.6026250d) Dec: -44 19 44.20 (-44.32894d) Equinox: J2000				V=16.64	Reference Frame: ICRS		
	Comments: Category=GALAXY Description=[HIGH REDSHIFT GALAXY, QSO]									
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1		(2) MUDFQ2139-4434-ORIENT2	WFC3/IR, MULTIACCUM, GRISM1024	F140W	NSAMP=10; SAMP-SEQ=SPAR S10		Sequence 1-8 Non-Int in Orient 2 (D0)	92.940958 Secs (92.941 Secs) [==>]	[1]
	2		(2) MUDFQ2139-4434-ORIENT2	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=14; SAMP-SEQ=SPAR S25	SAME POS AS 1	Sequence 1-8 Non-Int in Orient 2 (D0)	327.938986 Secs (327.939 Secs) [==>]	[1]
	3		(2) MUDFQ2139-4434-ORIENT2	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=14; SAMP-SEQ=SPAR S25	POS TARG 1.355,0.42385	Sequence 1-8 Non-Int in Orient 2 (D0)	327.938986 Secs (327.939 Secs) [==>]	[1]
	4		(2) MUDFQ2139-4434-ORIENT2	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=14; SAMP-SEQ=SPAR S25	POS TARG 0.88075, 1.211	Sequence 1-8 Non-Int in Orient 2 (D0)	327.938986 Secs (327.939 Secs) [==>]	[1]
	5		(2) MUDFQ2139-4434-ORIENT2	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=14; SAMP-SEQ=SPAR S25	POS TARG -0.47425,0.78715	Sequence 1-8 Non-Int in Orient 2 (D0)	327.938986 Secs (327.939 Secs) [==>]	[1]
	6		(2) MUDFQ2139-4434-ORIENT2	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=14; SAMP-SEQ=SPAR S25	POS TARG 2.168,0.8477	Sequence 1-8 Non-Int in Orient 2 (D0)	327.938986 Secs (327.939 Secs) [==>]	[1]
	7		(2) MUDFQ2139-4434-ORIENT2	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=14; SAMP-SEQ=SPAR S25	POS TARG 1.69375, 1.99815	Sequence 1-8 Non-Int in Orient 2 (D0)	327.938986 Secs (327.939 Secs) [==>]	[1]
	8		(2) MUDFQ2139-4434-ORIENT2	WFC3/IR, MULTIACCUM, GRISM1024	F140W	NSAMP=10; SAMP-SEQ=SPAR S10	SAME POS AS 7	Sequence 1-8 Non-Int in Orient 2 (D0)	92.940958 Secs (92.941 Secs) [==>]	[1]



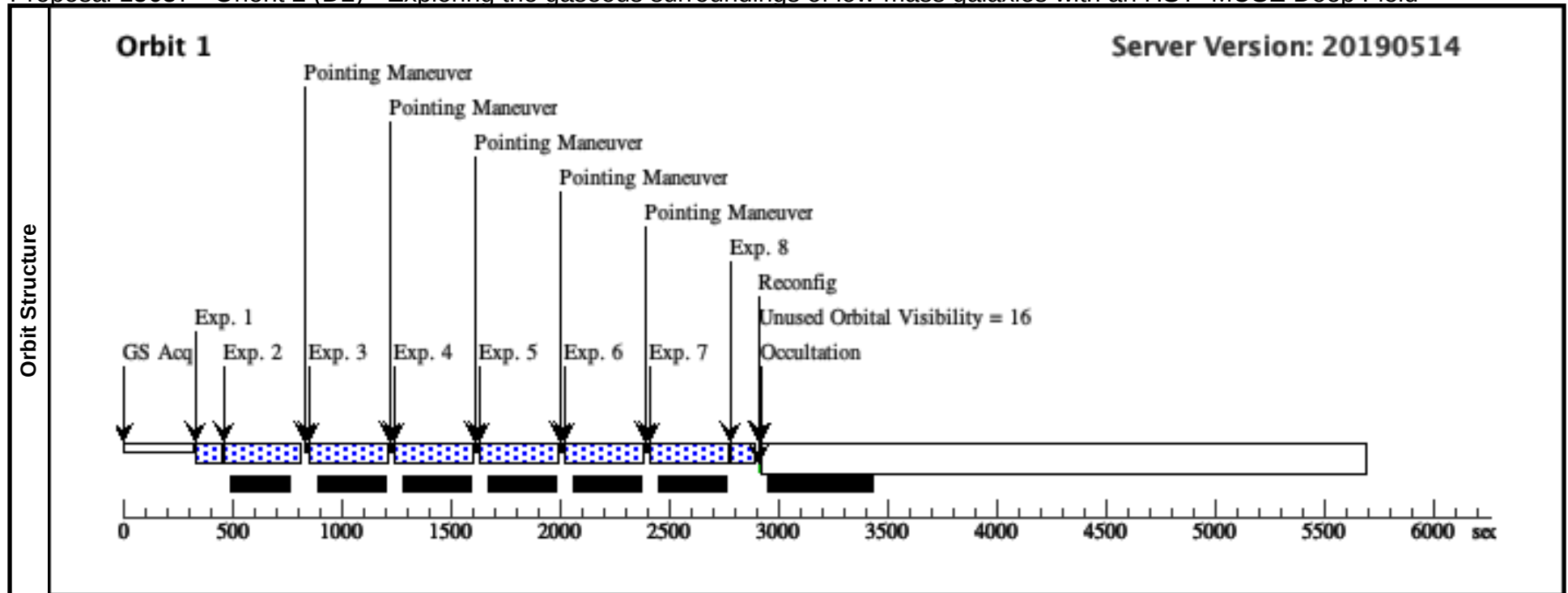
Proposal 15637 - Orient 2 (D1) - Exploring the gaseous surroundings of low-mass galaxies with an HST+MUSE Deep Field

Visit	Proposal 15637, Orient 2 (D1), completed								Thu Dec 05 23:03:12 GMT 2019	
	Diagnostic Status: Warning									
	Scientific Instruments: WFC3/IR									
	Special Requirements: SCHED 100%; SAME ORIENT AS D0; BEFORE 01-JAN-2020:00:00:00									
Diagnostics	(Orient 2 (D1)) Warning (Orbit Planner): SAME POS MAY NOT BE APPROPRIATE									
	(Orient 2 (D1)) Warning (Orbit Planner): SAME POS MAY NOT BE APPROPRIATE									
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(2)	MUDFQ2139-4434-ORIENT2	RA: 21 42 24.6300 (325.6026250d) Dec: -44 19 44.20 (-44.32894d) Equinox: J2000			V=16.64		Reference Frame: ICRS		
	Comments: Category=GALAXY Description=[HIGH REDSHIFT GALAXY, QSO]									
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1		(2) MUDFQ2139-4434-ORIENT2	WFC3/IR, MULTIACCUM, GRISM1024	F140W	NSAMP=10; SAMP-SEQ=SPAR S10		Sequence 1-8 Non-Int in Orient 2 (D1)	92.940958 Secs (92.941 Secs) [==>]	[1]
	2		(2) MUDFQ2139-4434-ORIENT2	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=14; SAMP-SEQ=SPAR S25	SAME POS AS 1	Sequence 1-8 Non-Int in Orient 2 (D1)	327.938986 Secs (327.939 Secs) [==>]	[1]
	3		(2) MUDFQ2139-4434-ORIENT2	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=14; SAMP-SEQ=SPAR S25	POS TARG 1.355,0.42385	Sequence 1-8 Non-Int in Orient 2 (D1)	327.938986 Secs (327.939 Secs) [==>]	[1]
	4		(2) MUDFQ2139-4434-ORIENT2	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=14; SAMP-SEQ=SPAR S25	POS TARG 0.88075,1.211	Sequence 1-8 Non-Int in Orient 2 (D1)	327.938986 Secs (327.939 Secs) [==>]	[1]
	5		(2) MUDFQ2139-4434-ORIENT2	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=14; SAMP-SEQ=SPAR S25	POS TARG -0.47425,0.78715	Sequence 1-8 Non-Int in Orient 2 (D1)	327.938986 Secs (327.939 Secs) [==>]	[1]
	6		(2) MUDFQ2139-4434-ORIENT2	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=14; SAMP-SEQ=SPAR S25	POS TARG 2.168,0.8477	Sequence 1-8 Non-Int in Orient 2 (D1)	327.938986 Secs (327.939 Secs) [==>]	[1]
	7		(2) MUDFQ2139-4434-ORIENT2	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=14; SAMP-SEQ=SPAR S25	POS TARG 1.69375,1.99815	Sequence 1-8 Non-Int in Orient 2 (D1)	327.938986 Secs (327.939 Secs) [==>]	[1]
	8		(2) MUDFQ2139-4434-ORIENT2	WFC3/IR, MULTIACCUM, GRISM1024	F140W	NSAMP=10; SAMP-SEQ=SPAR S10	SAME POS AS 7	Sequence 1-8 Non-Int in Orient 2 (D1)	92.940958 Secs (92.941 Secs) [==>]	[1]



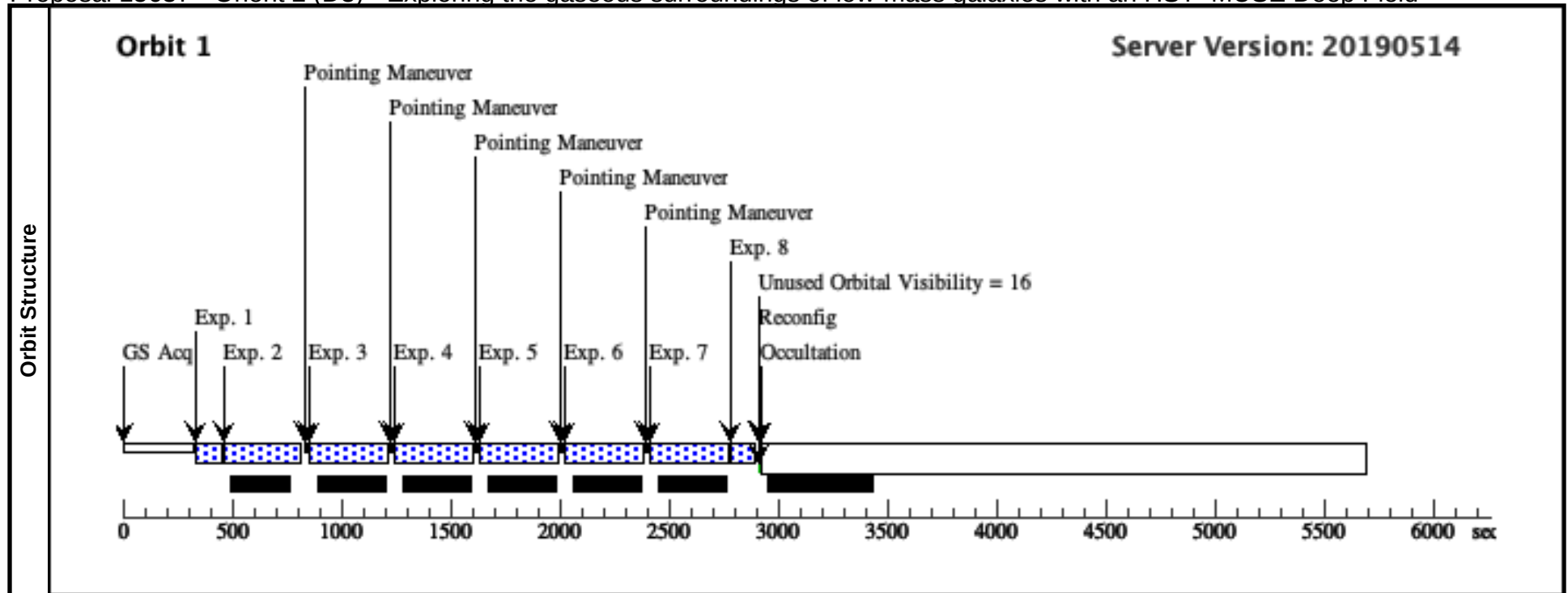
Proposal 15637 - Orient 2 (D2) - Exploring the gaseous surroundings of low-mass galaxies with an HST+MUSE Deep Field

Visit	Proposal 15637, Orient 2 (D2), completed									Thu Dec 05 23:03:12 GMT 2019
	Diagnostic Status: Warning									
	Scientific Instruments: WFC3/IR									
	Special Requirements: SCHED 100%; SAME ORIENT AS D0; BEFORE 01-JAN-2020:00:00:00									
Diagnostics	(Orient 2 (D2)) Warning (Orbit Planner): SAME POS MAY NOT BE APPROPRIATE									
	(Orient 2 (D2)) Warning (Orbit Planner): SAME POS MAY NOT BE APPROPRIATE									
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections			Fluxes	Miscellaneous		
	(2)	MUDFQ2139-4434-ORIENT2	RA: 21 42 24.6300 (325.6026250d) Dec: -44 19 44.20 (-44.32894d) Equinox: J2000				V=16.64	Reference Frame: ICRS		
	Comments: Category=GALAXY Description=[HIGH REDSHIFT GALAXY, QSO]									
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1		(2) MUDFQ2139-4434-ORIENT2	WFC3/IR, MULTIACCUM, GRISM1024	F140W	NSAMP=10; SAMP-SEQ=SPAR S10		Sequence 1-8 Non-Int in Orient 2 (D2)	92.940958 Secs (92.941 Secs) [==>]	[1]
	2		(2) MUDFQ2139-4434-ORIENT2	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=14; SAMP-SEQ=SPAR S25	SAME POS AS 1	Sequence 1-8 Non-Int in Orient 2 (D2)	327.938986 Secs (327.939 Secs) [==>]	[1]
	3		(2) MUDFQ2139-4434-ORIENT2	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=14; SAMP-SEQ=SPAR S25	POS TARG 1.355,0.42385	Sequence 1-8 Non-Int in Orient 2 (D2)	327.938986 Secs (327.939 Secs) [==>]	[1]
	4		(2) MUDFQ2139-4434-ORIENT2	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=14; SAMP-SEQ=SPAR S25	POS TARG 0.88075, 1.211	Sequence 1-8 Non-Int in Orient 2 (D2)	327.938986 Secs (327.939 Secs) [==>]	[1]
	5		(2) MUDFQ2139-4434-ORIENT2	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=14; SAMP-SEQ=SPAR S25	POS TARG -0.47425,0.78715	Sequence 1-8 Non-Int in Orient 2 (D2)	327.938986 Secs (327.939 Secs) [==>]	[1]
	6		(2) MUDFQ2139-4434-ORIENT2	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=14; SAMP-SEQ=SPAR S25	POS TARG 2.168,0.8477	Sequence 1-8 Non-Int in Orient 2 (D2)	327.938986 Secs (327.939 Secs) [==>]	[1]
	7		(2) MUDFQ2139-4434-ORIENT2	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=14; SAMP-SEQ=SPAR S25	POS TARG 1.69375, 1.99815	Sequence 1-8 Non-Int in Orient 2 (D2)	327.938986 Secs (327.939 Secs) [==>]	[1]
	8		(2) MUDFQ2139-4434-ORIENT2	WFC3/IR, MULTIACCUM, GRISM1024	F140W	NSAMP=10; SAMP-SEQ=SPAR S10	SAME POS AS 7	Sequence 1-8 Non-Int in Orient 2 (D2)	92.940958 Secs (92.941 Secs) [==>]	[1]



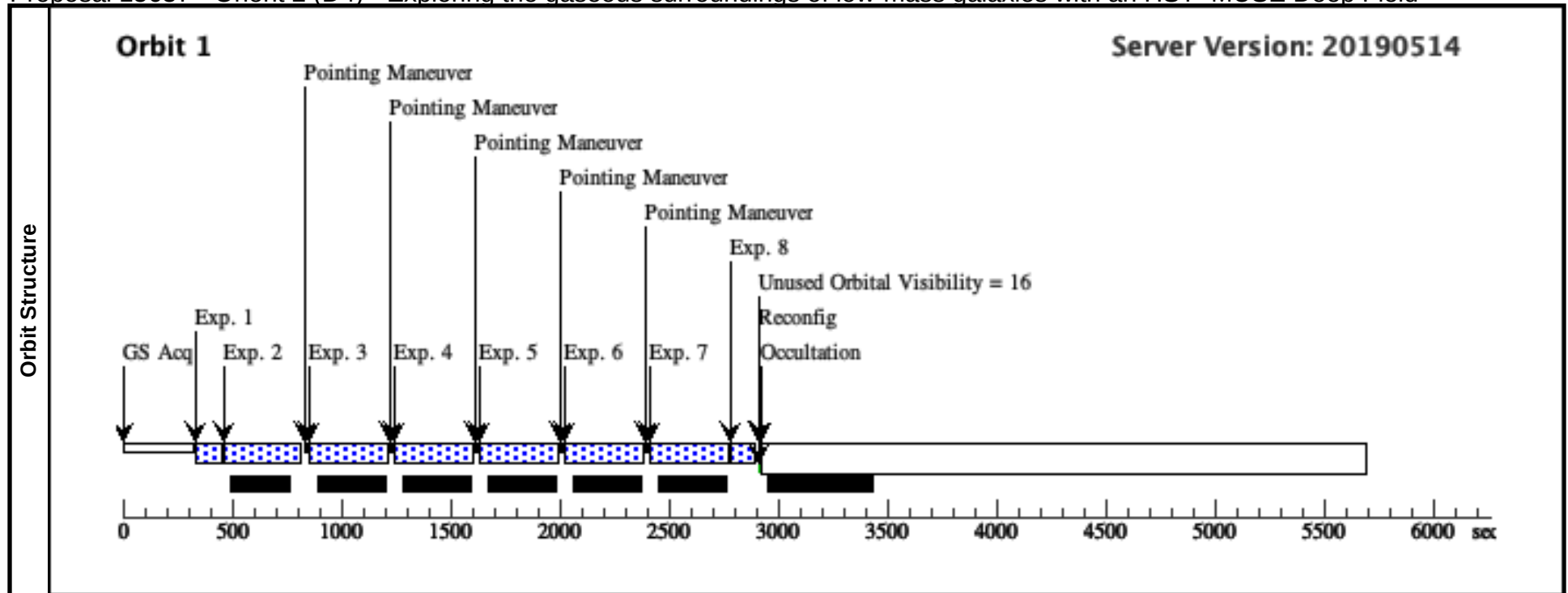
Proposal 15637 - Orient 2 (D3) - Exploring the gaseous surroundings of low-mass galaxies with an HST+MUSE Deep Field

Visit	Proposal 15637, Orient 2 (D3), completed								Thu Dec 05 23:03:12 GMT 2019	
	Diagnostic Status: Warning									
	Scientific Instruments: WFC3/IR									
	Special Requirements: SCHED 100%; SAME ORIENT AS D0; BEFORE 01-JAN-2020:00:00:00									
Diagnostics	(Orient 2 (D3)) Warning (Orbit Planner): SAME POS MAY NOT BE APPROPRIATE									
	(Orient 2 (D3)) Warning (Orbit Planner): SAME POS MAY NOT BE APPROPRIATE									
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(2)	MUDFQ2139-4434-ORIENT2	RA: 21 42 24.6300 (325.6026250d) Dec: -44 19 44.20 (-44.32894d) Equinox: J2000			V=16.64		Reference Frame: ICRS		
	Comments: Category=GALAXY Description=[HIGH REDSHIFT GALAXY, QSO]									
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1		(2) MUDFQ2139-4434-ORIENT2	WFC3/IR, MULTIACCUM, GRISM1024	F140W	NSAMP=10; SAMP-SEQ=SPAR S10		Sequence 1-8 Non-Int in Orient 2 (D3)	92.940958 Secs (92.941 Secs) [==>]	[1]
	2		(2) MUDFQ2139-4434-ORIENT2	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=14; SAMP-SEQ=SPAR S25	SAME POS AS 1	Sequence 1-8 Non-Int in Orient 2 (D3)	327.938986 Secs (327.939 Secs) [==>]	[1]
	3		(2) MUDFQ2139-4434-ORIENT2	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=14; SAMP-SEQ=SPAR S25	POS TARG 1.355,0.42385	Sequence 1-8 Non-Int in Orient 2 (D3)	327.938986 Secs (327.939 Secs) [==>]	[1]
	4		(2) MUDFQ2139-4434-ORIENT2	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=14; SAMP-SEQ=SPAR S25	POS TARG 0.88075,1.211	Sequence 1-8 Non-Int in Orient 2 (D3)	327.938986 Secs (327.939 Secs) [==>]	[1]
	5		(2) MUDFQ2139-4434-ORIENT2	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=14; SAMP-SEQ=SPAR S25	POS TARG -0.47425,0.78715	Sequence 1-8 Non-Int in Orient 2 (D3)	327.938986 Secs (327.939 Secs) [==>]	[1]
	6		(2) MUDFQ2139-4434-ORIENT2	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=14; SAMP-SEQ=SPAR S25	POS TARG 2.168,0.8477	Sequence 1-8 Non-Int in Orient 2 (D3)	327.938986 Secs (327.939 Secs) [==>]	[1]
	7		(2) MUDFQ2139-4434-ORIENT2	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=14; SAMP-SEQ=SPAR S25	POS TARG 1.69375,1.99815	Sequence 1-8 Non-Int in Orient 2 (D3)	327.938986 Secs (327.939 Secs) [==>]	[1]
	8		(2) MUDFQ2139-4434-ORIENT2	WFC3/IR, MULTIACCUM, GRISM1024	F140W	NSAMP=10; SAMP-SEQ=SPAR S10	SAME POS AS 7	Sequence 1-8 Non-Int in Orient 2 (D3)	92.940958 Secs (92.941 Secs) [==>]	[1]



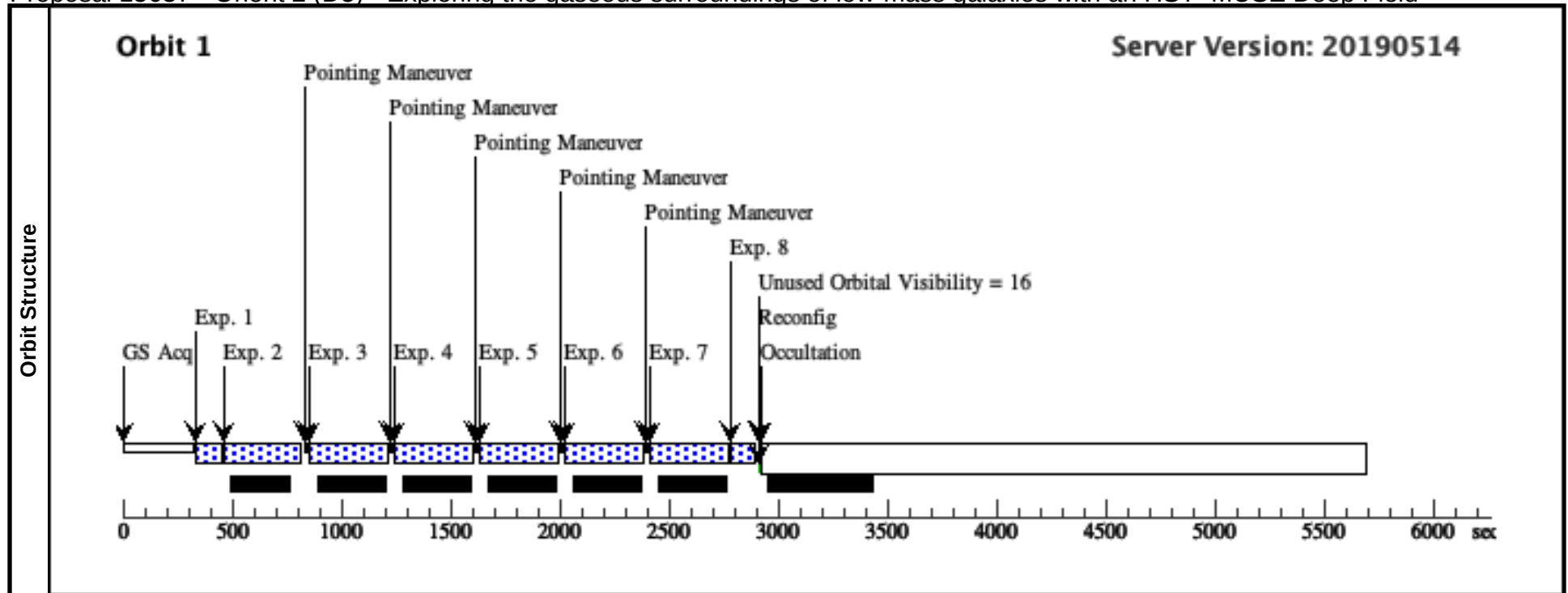
Proposal 15637 - Orient 2 (D4) - Exploring the gaseous surroundings of low-mass galaxies with an HST+MUSE Deep Field

Visit	Proposal 15637, Orient 2 (D4), completed									Thu Dec 05 23:03:12 GMT 2019
	Diagnostic Status: Warning									
	Scientific Instruments: WFC3/IR									
	Special Requirements: SCHED 100%; SAME ORIENT AS D0; BEFORE 01-JAN-2020:00:00:00									
Diagnostics	(Orient 2 (D4)) Warning (Orbit Planner): SAME POS MAY NOT BE APPROPRIATE									
	(Orient 2 (D4)) Warning (Orbit Planner): SAME POS MAY NOT BE APPROPRIATE									
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections			Fluxes	Miscellaneous		
	(2)	MUDFQ2139-4434-ORIENT2	RA: 21 42 24.6300 (325.6026250d) Dec: -44 19 44.20 (-44.32894d) Equinox: J2000				V=16.64	Reference Frame: ICRS		
	Comments: Category=GALAXY Description=[HIGH REDSHIFT GALAXY, QSO]									
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1		(2) MUDFQ2139-4434-ORIENT2	WFC3/IR, MULTIACCUM, GRISM1024	F140W	NSAMP=10; SAMP-SEQ=SPAR S10		Sequence 1-8 Non-Int in Orient 2 (D4)	92.940958 Secs (92.941 Secs) [==>]	[1]
	2		(2) MUDFQ2139-4434-ORIENT2	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=14; SAMP-SEQ=SPAR S25	SAME POS AS 1	Sequence 1-8 Non-Int in Orient 2 (D4)	327.938986 Secs (327.939 Secs) [==>]	[1]
	3		(2) MUDFQ2139-4434-ORIENT2	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=14; SAMP-SEQ=SPAR S25	POS TARG 1.355,0.42385	Sequence 1-8 Non-Int in Orient 2 (D4)	327.938986 Secs (327.939 Secs) [==>]	[1]
	4		(2) MUDFQ2139-4434-ORIENT2	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=14; SAMP-SEQ=SPAR S25	POS TARG 0.88075,1.211	Sequence 1-8 Non-Int in Orient 2 (D4)	327.938986 Secs (327.939 Secs) [==>]	[1]
	5		(2) MUDFQ2139-4434-ORIENT2	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=14; SAMP-SEQ=SPAR S25	POS TARG -0.47425,0.78715	Sequence 1-8 Non-Int in Orient 2 (D4)	327.938986 Secs (327.939 Secs) [==>]	[1]
	6		(2) MUDFQ2139-4434-ORIENT2	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=14; SAMP-SEQ=SPAR S25	POS TARG 2.168,0.8477	Sequence 1-8 Non-Int in Orient 2 (D4)	327.938986 Secs (327.939 Secs) [==>]	[1]
	7		(2) MUDFQ2139-4434-ORIENT2	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=14; SAMP-SEQ=SPAR S25	POS TARG 1.69375,1.99815	Sequence 1-8 Non-Int in Orient 2 (D4)	327.938986 Secs (327.939 Secs) [==>]	[1]
	8		(2) MUDFQ2139-4434-ORIENT2	WFC3/IR, MULTIACCUM, GRISM1024	F140W	NSAMP=10; SAMP-SEQ=SPAR S10	SAME POS AS 7	Sequence 1-8 Non-Int in Orient 2 (D4)	92.940958 Secs (92.941 Secs) [==>]	[1]



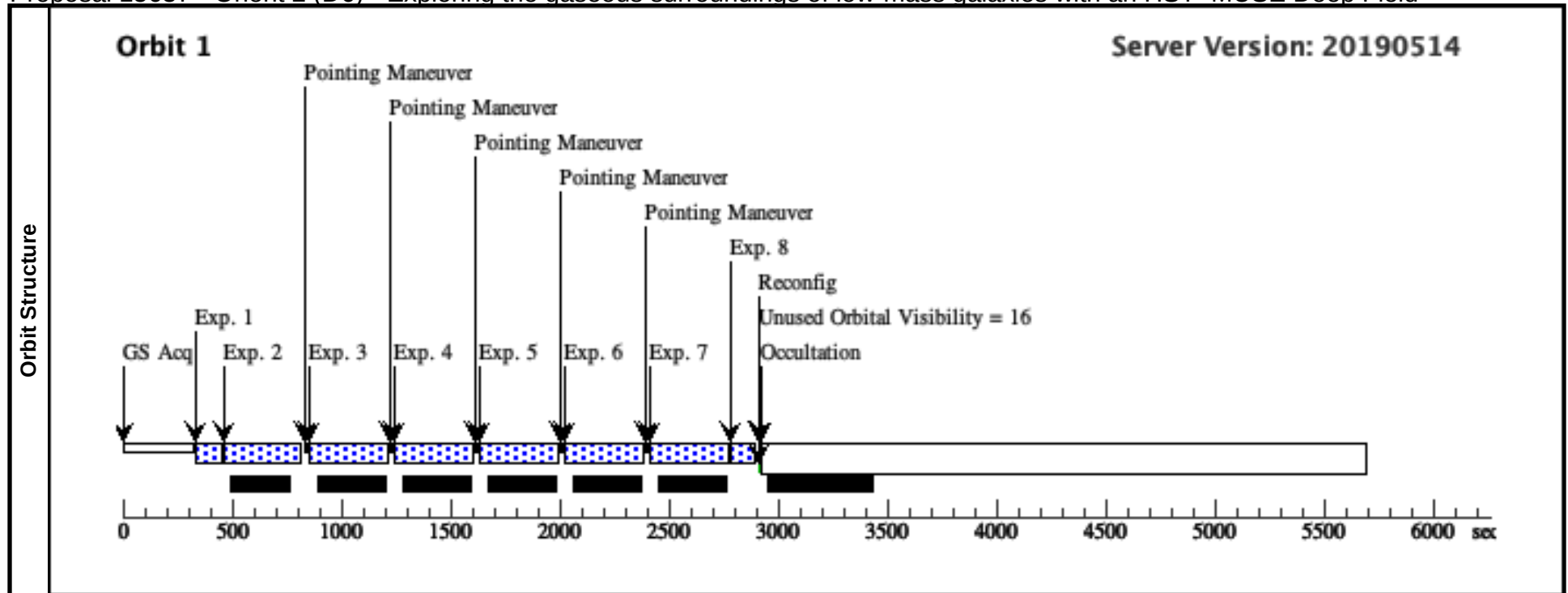
Proposal 15637 - Orient 2 (D5) - Exploring the gaseous surroundings of low-mass galaxies with an HST+MUSE Deep Field

Visit	Proposal 15637, Orient 2 (D5), completed								Thu Dec 05 23:03:12 GMT 2019	
	Diagnostic Status: Warning									
	Scientific Instruments: WFC3/IR									
	Special Requirements: SCHED 100%; SAME ORIENT AS D0; BEFORE 01-JAN-2020:00:00:00									
Diagnostics	(Orient 2 (D5)) Warning (Orbit Planner): SAME POS MAY NOT BE APPROPRIATE									
	(Orient 2 (D5)) Warning (Orbit Planner): SAME POS MAY NOT BE APPROPRIATE									
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(2)	MUDFQ2139-4434-ORIENT2	RA: 21 42 24.6300 (325.6026250d) Dec: -44 19 44.20 (-44.32894d) Equinox: J2000			V=16.64		Reference Frame: ICRS		
	Comments:									
	Category=GALAXY Description=[HIGH REDSHIFT GALAXY, QSO]									
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1		(2) MUDFQ2139-4434-ORIENT2	WFC3/IR, MULTIACCUM, GRISM1024	F140W	NSAMP=10; SAMP-SEQ=SPAR S10		Sequence 1-8 Non-Int in Orient 2 (D5)	92.940958 Secs (92.941 Secs) [==>]	[1]
	2		(2) MUDFQ2139-4434-ORIENT2	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=14; SAMP-SEQ=SPAR S25	SAME POS AS 1	Sequence 1-8 Non-Int in Orient 2 (D5)	327.938986 Secs (327.939 Secs) [==>]	[1]
	3		(2) MUDFQ2139-4434-ORIENT2	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=14; SAMP-SEQ=SPAR S25	POS TARG 1.355,0.42385	Sequence 1-8 Non-Int in Orient 2 (D5)	327.938986 Secs (327.939 Secs) [==>]	[1]
	4		(2) MUDFQ2139-4434-ORIENT2	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=14; SAMP-SEQ=SPAR S25	POS TARG 0.88075,1.211	Sequence 1-8 Non-Int in Orient 2 (D5)	327.938986 Secs (327.939 Secs) [==>]	[1]
	5		(2) MUDFQ2139-4434-ORIENT2	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=14; SAMP-SEQ=SPAR S25	POS TARG -0.47425,0.78715	Sequence 1-8 Non-Int in Orient 2 (D5)	327.938986 Secs (327.939 Secs) [==>]	[1]
	6		(2) MUDFQ2139-4434-ORIENT2	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=14; SAMP-SEQ=SPAR S25	POS TARG 2.168,0.8477	Sequence 1-8 Non-Int in Orient 2 (D5)	327.938986 Secs (327.939 Secs) [==>]	[1]
	7		(2) MUDFQ2139-4434-ORIENT2	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=14; SAMP-SEQ=SPAR S25	POS TARG 1.69375,1.99815	Sequence 1-8 Non-Int in Orient 2 (D5)	327.938986 Secs (327.939 Secs) [==>]	[1]
	8		(2) MUDFQ2139-4434-ORIENT2	WFC3/IR, MULTIACCUM, GRISM1024	F140W	NSAMP=10; SAMP-SEQ=SPAR S10	SAME POS AS 7	Sequence 1-8 Non-Int in Orient 2 (D5)	92.940958 Secs (92.941 Secs) [==>]	[1]



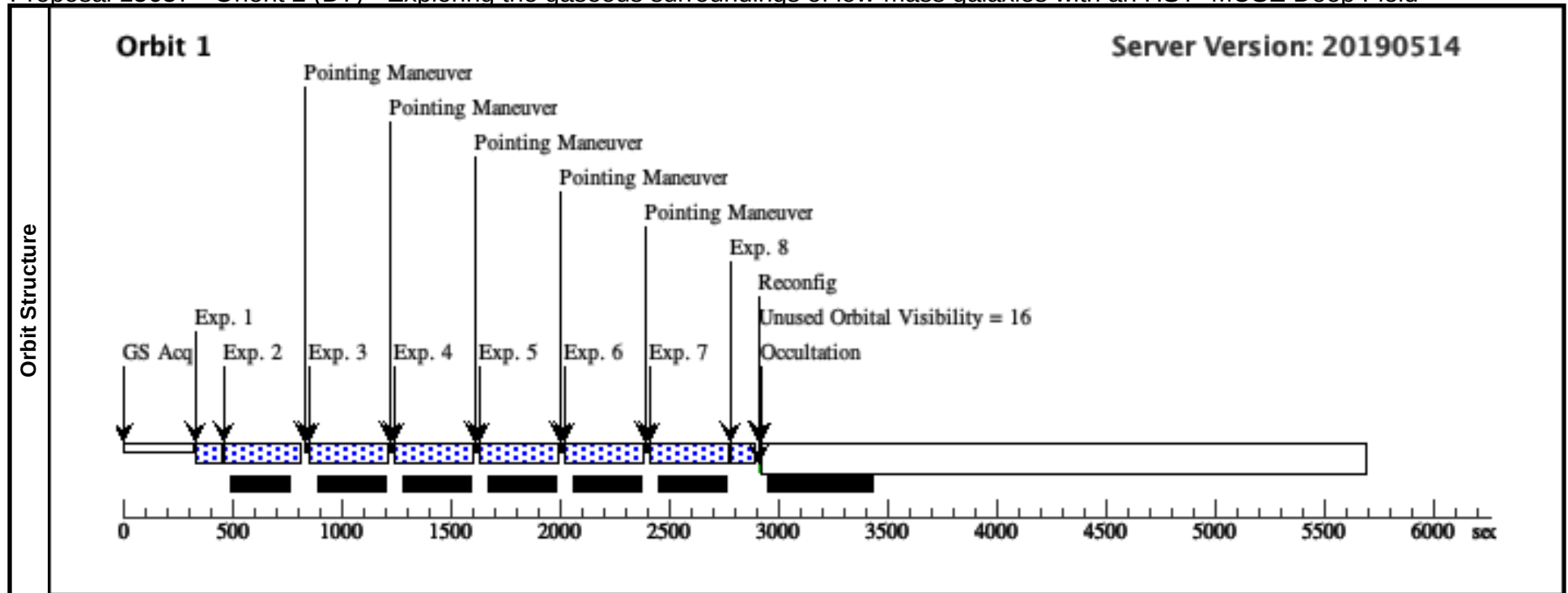
Proposal 15637 - Orient 2 (D6) - Exploring the gaseous surroundings of low-mass galaxies with an HST+MUSE Deep Field

Visit	Proposal 15637, Orient 2 (D6), completed								Thu Dec 05 23:03:12 GMT 2019	
	Diagnostic Status: Warning									
	Scientific Instruments: WFC3/IR									
	Special Requirements: SCHED 100%; SAME ORIENT AS D0; BEFORE 01-JAN-2020:00:00:00									
Diagnostics	(Orient 2 (D6)) Warning (Orbit Planner): SAME POS MAY NOT BE APPROPRIATE									
	(Orient 2 (D6)) Warning (Orbit Planner): SAME POS MAY NOT BE APPROPRIATE									
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(2)	MUDFQ2139-4434-ORIENT2	RA: 21 42 24.6300 (325.6026250d) Dec: -44 19 44.20 (-44.32894d) Equinox: J2000			V=16.64		Reference Frame: ICRS		
	Comments: Category=GALAXY Description=[HIGH REDSHIFT GALAXY, QSO]									
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1		(2) MUDFQ2139-4434-ORIENT2	WFC3/IR, MULTIACCUM, GRISM1024	F140W	NSAMP=10; SAMP-SEQ=SPAR S10		Sequence 1-8 Non-Int in Orient 2 (D6)	92.940958 Secs (92.941 Secs) [==>]	[1]
	2		(2) MUDFQ2139-4434-ORIENT2	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=14; SAMP-SEQ=SPAR S25	SAME POS AS 1	Sequence 1-8 Non-Int in Orient 2 (D6)	327.938986 Secs (327.939 Secs) [==>]	[1]
	3		(2) MUDFQ2139-4434-ORIENT2	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=14; SAMP-SEQ=SPAR S25	POS TARG 1.355,0.42385	Sequence 1-8 Non-Int in Orient 2 (D6)	327.938986 Secs (327.939 Secs) [==>]	[1]
	4		(2) MUDFQ2139-4434-ORIENT2	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=14; SAMP-SEQ=SPAR S25	POS TARG 0.88075,1.211	Sequence 1-8 Non-Int in Orient 2 (D6)	327.938986 Secs (327.939 Secs) [==>]	[1]
	5		(2) MUDFQ2139-4434-ORIENT2	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=14; SAMP-SEQ=SPAR S25	POS TARG -0.47425,0.78715	Sequence 1-8 Non-Int in Orient 2 (D6)	327.938986 Secs (327.939 Secs) [==>]	[1]
	6		(2) MUDFQ2139-4434-ORIENT2	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=14; SAMP-SEQ=SPAR S25	POS TARG 2.168,0.8477	Sequence 1-8 Non-Int in Orient 2 (D6)	327.938986 Secs (327.939 Secs) [==>]	[1]
	7		(2) MUDFQ2139-4434-ORIENT2	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=14; SAMP-SEQ=SPAR S25	POS TARG 1.69375,1.99815	Sequence 1-8 Non-Int in Orient 2 (D6)	327.938986 Secs (327.939 Secs) [==>]	[1]
	8		(2) MUDFQ2139-4434-ORIENT2	WFC3/IR, MULTIACCUM, GRISM1024	F140W	NSAMP=10; SAMP-SEQ=SPAR S10	SAME POS AS 7	Sequence 1-8 Non-Int in Orient 2 (D6)	92.940958 Secs (92.941 Secs) [==>]	[1]



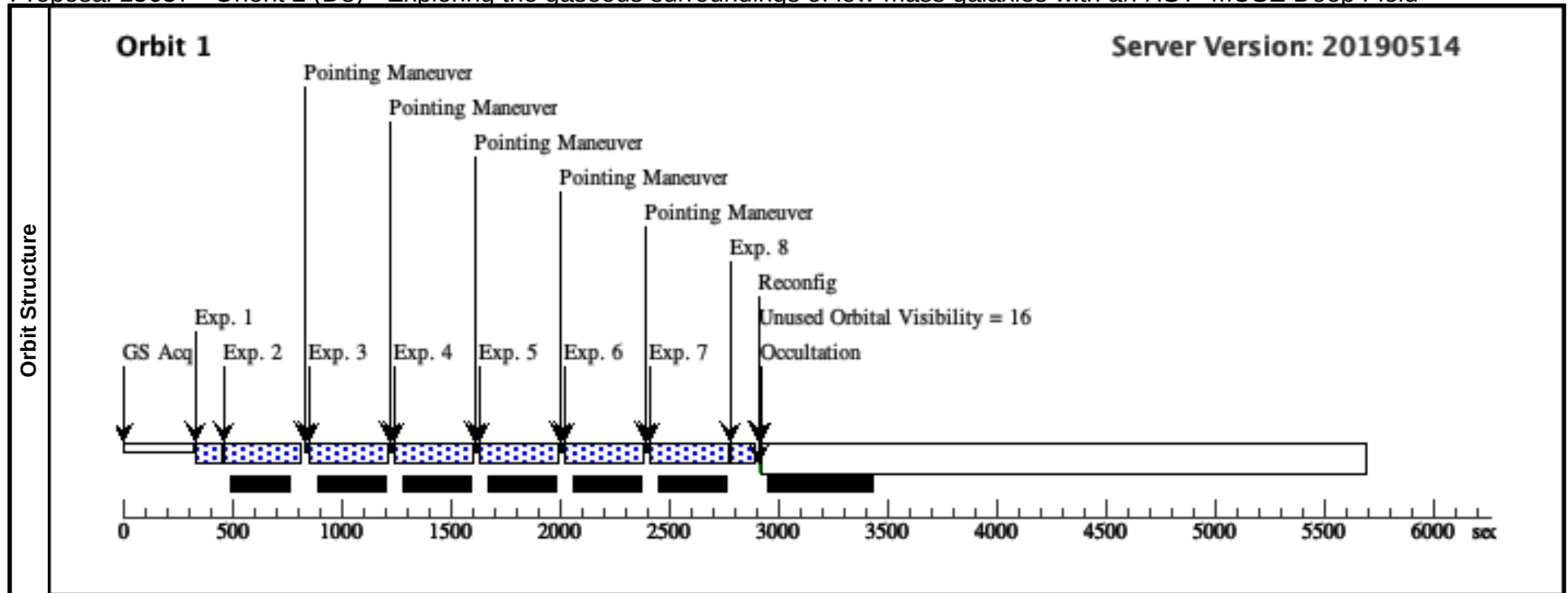
Proposal 15637 - Orient 2 (D7) - Exploring the gaseous surroundings of low-mass galaxies with an HST+MUSE Deep Field

Visit	Proposal 15637, Orient 2 (D7), completed								Thu Dec 05 23:03:13 GMT 2019	
	Diagnostic Status: Warning									
	Scientific Instruments: WFC3/IR									
	Special Requirements: SCHED 100%; SAME ORIENT AS D0; BEFORE 01-JAN-2020:00:00:00									
Diagnostics	(Orient 2 (D7)) Warning (Orbit Planner): SAME POS MAY NOT BE APPROPRIATE									
	(Orient 2 (D7)) Warning (Orbit Planner): SAME POS MAY NOT BE APPROPRIATE									
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(2)	MUDFQ2139-4434-ORIENT2	RA: 21 42 24.6300 (325.6026250d) Dec: -44 19 44.20 (-44.32894d) Equinox: J2000			V=16.64		Reference Frame: ICRS		
	Comments: Category=GALAXY Description=[HIGH REDSHIFT GALAXY, QSO]									
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1		(2) MUDFQ2139-4434-ORIENT2	WFC3/IR, MULTIACCUM, GRISM1024	F140W	NSAMP=10; SAMP-SEQ=SPAR S10		Sequence 1-8 Non-Int in Orient 2 (D7)	92.940958 Secs (92.941 Secs) [==>]	[1]
	2		(2) MUDFQ2139-4434-ORIENT2	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=14; SAMP-SEQ=SPAR S25	SAME POS AS 1	Sequence 1-8 Non-Int in Orient 2 (D7)	327.938986 Secs (327.939 Secs) [==>]	[1]
	3		(2) MUDFQ2139-4434-ORIENT2	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=14; SAMP-SEQ=SPAR S25	POS TARG 1.355,0.42385	Sequence 1-8 Non-Int in Orient 2 (D7)	327.938986 Secs (327.939 Secs) [==>]	[1]
	4		(2) MUDFQ2139-4434-ORIENT2	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=14; SAMP-SEQ=SPAR S25	POS TARG 0.88075,1.211	Sequence 1-8 Non-Int in Orient 2 (D7)	327.938986 Secs (327.939 Secs) [==>]	[1]
	5		(2) MUDFQ2139-4434-ORIENT2	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=14; SAMP-SEQ=SPAR S25	POS TARG -0.47425,0.78715	Sequence 1-8 Non-Int in Orient 2 (D7)	327.938986 Secs (327.939 Secs) [==>]	[1]
	6		(2) MUDFQ2139-4434-ORIENT2	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=14; SAMP-SEQ=SPAR S25	POS TARG 2.168,0.8477	Sequence 1-8 Non-Int in Orient 2 (D7)	327.938986 Secs (327.939 Secs) [==>]	[1]
	7		(2) MUDFQ2139-4434-ORIENT2	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=14; SAMP-SEQ=SPAR S25	POS TARG 1.69375,1.99815	Sequence 1-8 Non-Int in Orient 2 (D7)	327.938986 Secs (327.939 Secs) [==>]	[1]
	8		(2) MUDFQ2139-4434-ORIENT2	WFC3/IR, MULTIACCUM, GRISM1024	F140W	NSAMP=10; SAMP-SEQ=SPAR S10	SAME POS AS 7	Sequence 1-8 Non-Int in Orient 2 (D7)	92.940958 Secs (92.941 Secs) [==>]	[1]



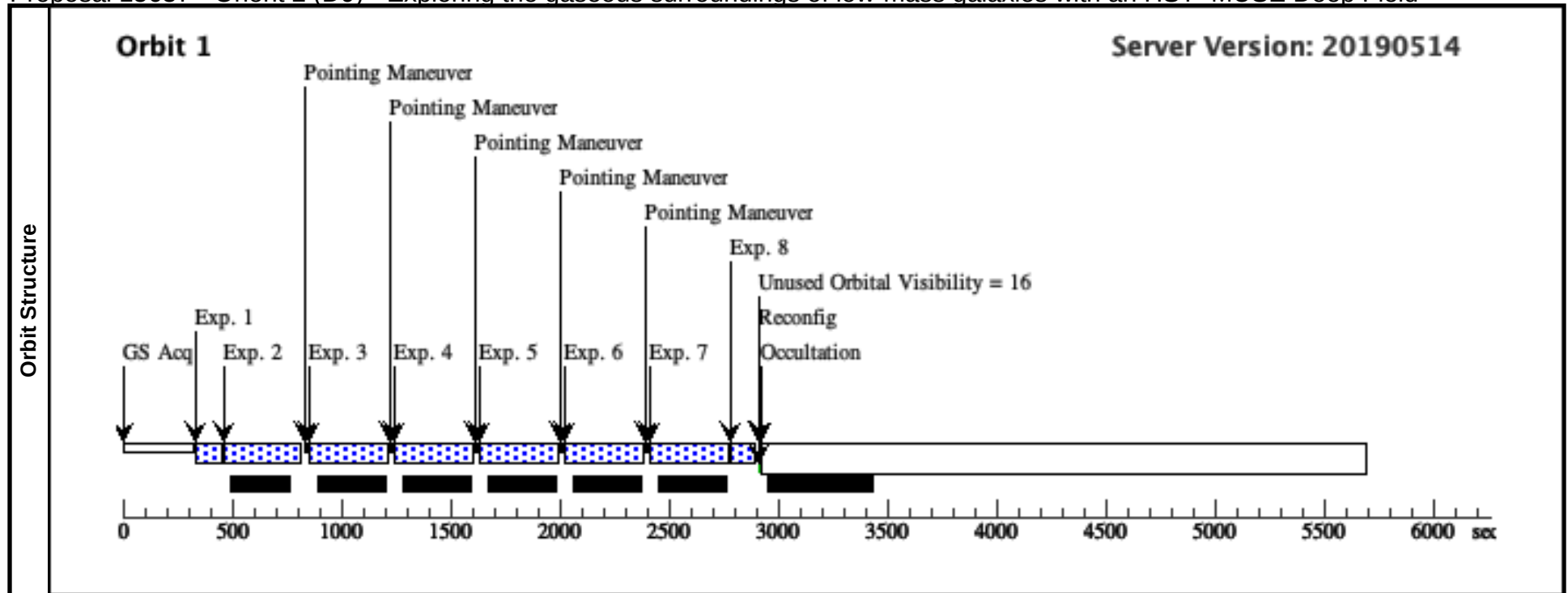
Proposal 15637 - Orient 2 (D8) - Exploring the gaseous surroundings of low-mass galaxies with an HST+MUSE Deep Field

Visit	Proposal 15637, Orient 2 (D8), completed								Thu Dec 05 23:03:13 GMT 2019	
	Diagnostic Status: Warning									
	Scientific Instruments: WFC3/IR									
	Special Requirements: SCHED 100%; SAME ORIENT AS D0; BEFORE 01-JAN-2020:00:00:00									
Diagnostics	(Orient 2 (D8)) Warning (Orbit Planner): SAME POS MAY NOT BE APPROPRIATE									
	(Orient 2 (D8)) Warning (Orbit Planner): SAME POS MAY NOT BE APPROPRIATE									
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(2)	MUDFQ2139-4434-ORIENT2	RA: 21 42 24.6300 (325.6026250d) Dec: -44 19 44.20 (-44.32894d) Equinox: J2000			V=16.64		Reference Frame: ICRS		
	Comments: Category=GALAXY Description=[HIGH REDSHIFT GALAXY, QSO]									
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1		(2) MUDFQ2139-4434-ORIENT2	WFC3/IR, MULTIACCUM, GRISM1024	F140W	NSAMP=10; SAMP-SEQ=SPAR S10		Sequence 1-8 Non-Int in Orient 2 (D8)	92.940958 Secs (92.941 Secs) [==>]	[1]
	2		(2) MUDFQ2139-4434-ORIENT2	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=14; SAMP-SEQ=SPAR S25	SAME POS AS 1	Sequence 1-8 Non-Int in Orient 2 (D8)	327.938986 Secs (327.939 Secs) [==>]	[1]
	3		(2) MUDFQ2139-4434-ORIENT2	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=14; SAMP-SEQ=SPAR S25	POS TARG 1.355,0.42385	Sequence 1-8 Non-Int in Orient 2 (D8)	327.938986 Secs (327.939 Secs) [==>]	[1]
	4		(2) MUDFQ2139-4434-ORIENT2	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=14; SAMP-SEQ=SPAR S25	POS TARG 0.88075,1.211	Sequence 1-8 Non-Int in Orient 2 (D8)	327.938986 Secs (327.939 Secs) [==>]	[1]
	5		(2) MUDFQ2139-4434-ORIENT2	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=14; SAMP-SEQ=SPAR S25	POS TARG -0.47425,0.78715	Sequence 1-8 Non-Int in Orient 2 (D8)	327.938986 Secs (327.939 Secs) [==>]	[1]
	6		(2) MUDFQ2139-4434-ORIENT2	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=14; SAMP-SEQ=SPAR S25	POS TARG 2.168,0.8477	Sequence 1-8 Non-Int in Orient 2 (D8)	327.938986 Secs (327.939 Secs) [==>]	[1]
	7		(2) MUDFQ2139-4434-ORIENT2	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=14; SAMP-SEQ=SPAR S25	POS TARG 1.69375,1.99815	Sequence 1-8 Non-Int in Orient 2 (D8)	327.938986 Secs (327.939 Secs) [==>]	[1]
	8		(2) MUDFQ2139-4434-ORIENT2	WFC3/IR, MULTIACCUM, GRISM1024	F140W	NSAMP=10; SAMP-SEQ=SPAR S10	SAME POS AS 7	Sequence 1-8 Non-Int in Orient 2 (D8)	92.940958 Secs (92.941 Secs) [==>]	[1]



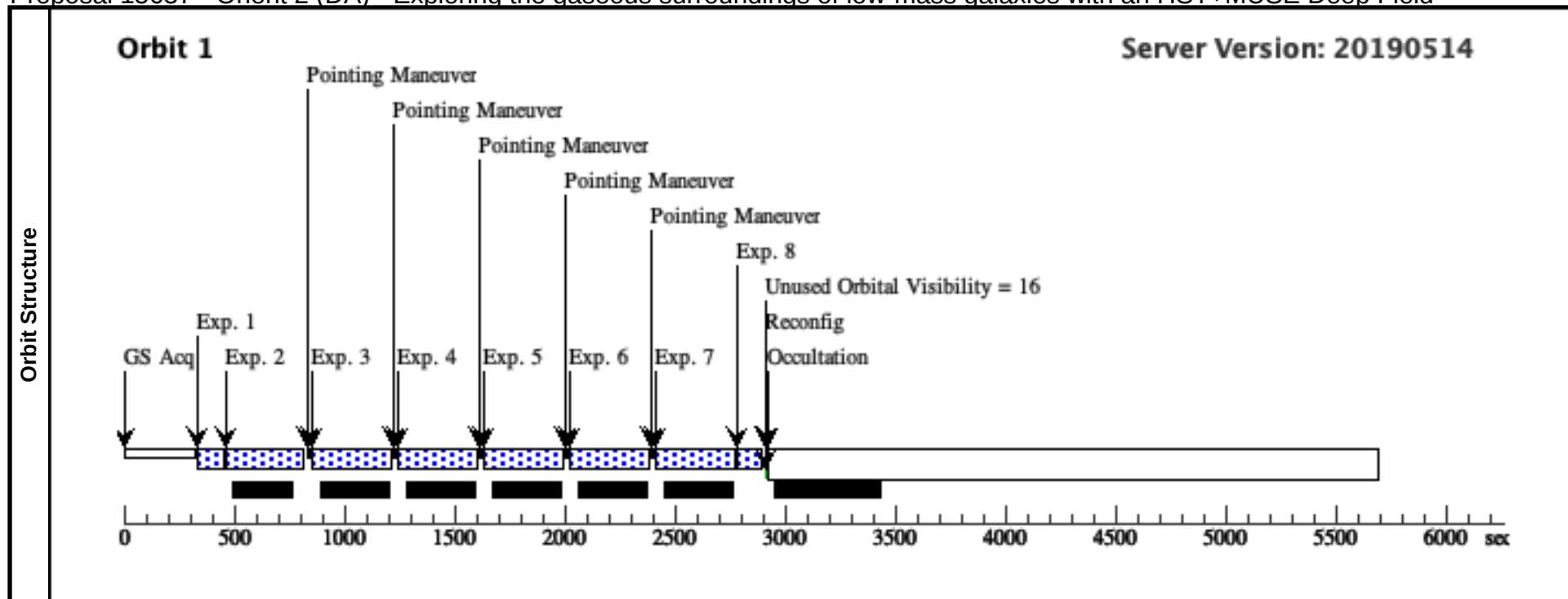
Proposal 15637 - Orient 2 (D9) - Exploring the gaseous surroundings of low-mass galaxies with an HST+MUSE Deep Field

Visit	Proposal 15637, Orient 2 (D9), completed								Thu Dec 05 23:03:13 GMT 2019	
	Diagnostic Status: Warning									
	Scientific Instruments: WFC3/IR									
	Special Requirements: SCHED 100%; SAME ORIENT AS D0; BEFORE 01-JAN-2020:00:00:00									
Diagnostics	(Orient 2 (D9)) Warning (Orbit Planner): SAME POS MAY NOT BE APPROPRIATE									
	(Orient 2 (D9)) Warning (Orbit Planner): SAME POS MAY NOT BE APPROPRIATE									
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(2)	MUDFQ2139-4434-ORIENT2	RA: 21 42 24.6300 (325.6026250d) Dec: -44 19 44.20 (-44.32894d) Equinox: J2000			V=16.64		Reference Frame: ICRS		
	Comments: Category=GALAXY Description=[HIGH REDSHIFT GALAXY, QSO]									
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1		(2) MUDFQ2139-4434-ORIENT2	WFC3/IR, MULTIACCUM, GRISM1024	F140W	NSAMP=10; SAMP-SEQ=SPAR S10		Sequence 1-8 Non-Int in Orient 2 (D9)	92.940958 Secs (92.941 Secs) [==>]	[1]
	2		(2) MUDFQ2139-4434-ORIENT2	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=14; SAMP-SEQ=SPAR S25	SAME POS AS 1	Sequence 1-8 Non-Int in Orient 2 (D9)	327.938986 Secs (327.939 Secs) [==>]	[1]
	3		(2) MUDFQ2139-4434-ORIENT2	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=14; SAMP-SEQ=SPAR S25	POS TARG 1.355,0.42385	Sequence 1-8 Non-Int in Orient 2 (D9)	327.938986 Secs (327.939 Secs) [==>]	[1]
	4		(2) MUDFQ2139-4434-ORIENT2	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=14; SAMP-SEQ=SPAR S25	POS TARG 0.88075,1.211	Sequence 1-8 Non-Int in Orient 2 (D9)	327.938986 Secs (327.939 Secs) [==>]	[1]
	5		(2) MUDFQ2139-4434-ORIENT2	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=14; SAMP-SEQ=SPAR S25	POS TARG -0.47425,0.78715	Sequence 1-8 Non-Int in Orient 2 (D9)	327.938986 Secs (327.939 Secs) [==>]	[1]
	6		(2) MUDFQ2139-4434-ORIENT2	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=14; SAMP-SEQ=SPAR S25	POS TARG 2.168,0.8477	Sequence 1-8 Non-Int in Orient 2 (D9)	327.938986 Secs (327.939 Secs) [==>]	[1]
	7		(2) MUDFQ2139-4434-ORIENT2	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=14; SAMP-SEQ=SPAR S25	POS TARG 1.69375,1.99815	Sequence 1-8 Non-Int in Orient 2 (D9)	327.938986 Secs (327.939 Secs) [==>]	[1]
	8		(2) MUDFQ2139-4434-ORIENT2	WFC3/IR, MULTIACCUM, GRISM1024	F140W	NSAMP=10; SAMP-SEQ=SPAR S10	SAME POS AS 7	Sequence 1-8 Non-Int in Orient 2 (D9)	92.940958 Secs (92.941 Secs) [==>]	[1]



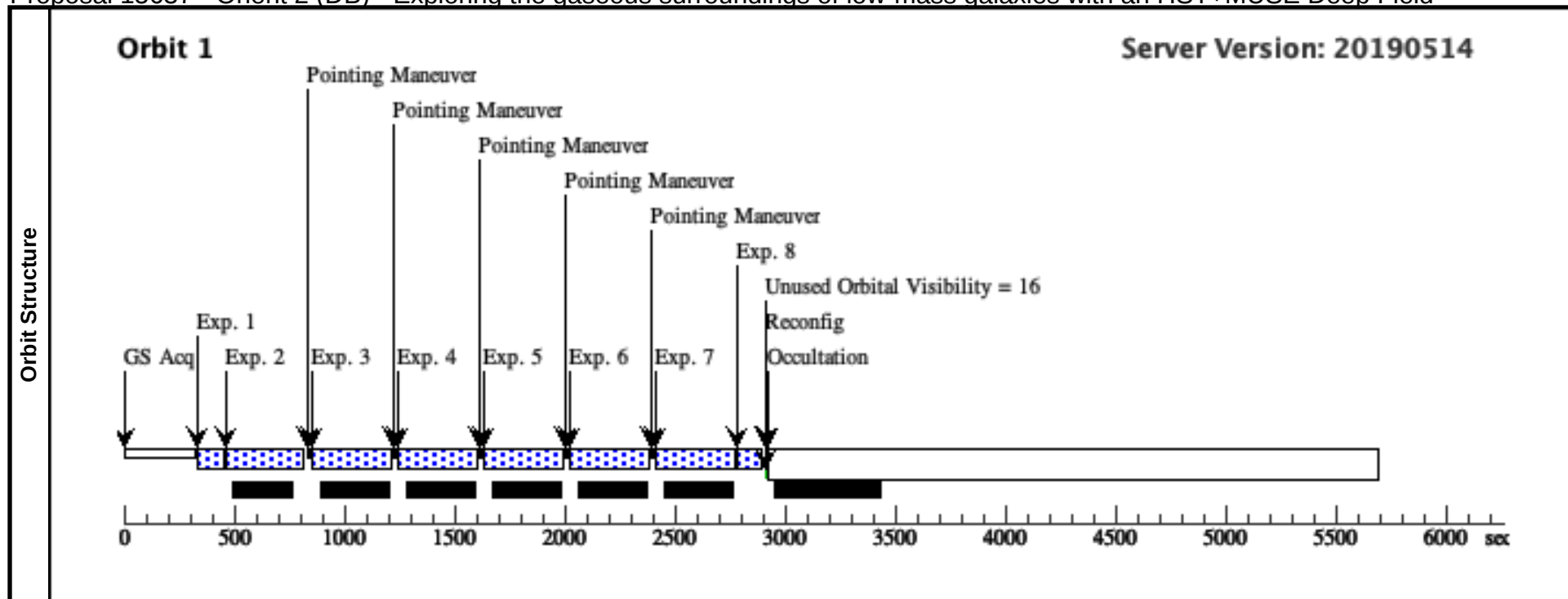
Proposal 15637 - Orient 2 (DA) - Exploring the gaseous surroundings of low-mass galaxies with an HST+MUSE Deep Field

Visit	Proposal 15637, Orient 2 (DA), completed								Thu Dec 05 23:03:13 GMT 2019	
	Diagnostic Status: Warning									
	Scientific Instruments: WFC3/IR									
	Special Requirements: SCHED 100%; SAME ORIENT AS D0; BEFORE 01-JAN-2020:00:00:00									
Diagnostics	(Orient 2 (DA)) Warning (Orbit Planner): SAME POS MAY NOT BE APPROPRIATE									
	(Orient 2 (DA)) Warning (Orbit Planner): SAME POS MAY NOT BE APPROPRIATE									
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(2)	MUDFQ2139-4434-ORIENT2	RA: 21 42 24.6300 (325.6026250d) Dec: -44 19 44.20 (-44.32894d) Equinox: J2000			V=16.64		Reference Frame: ICRS		
	Comments: Category=GALAXY Description=[HIGH REDSHIFT GALAXY, QSO]									
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1		(2) MUDFQ2139-4434-ORIENT2	WFC3/IR, MULTIACCUM, GRISM1024	F140W	NSAMP=10; SAMP-SEQ=SPAR S10		Sequence 1-8 Non-Int in Orient 2 (DA)	92.940958 Secs (92.941 Secs) [==>]	[1]
	2		(2) MUDFQ2139-4434-ORIENT2	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=14; SAMP-SEQ=SPAR S25	SAME POS AS 1	Sequence 1-8 Non-Int in Orient 2 (DA)	327.938986 Secs (327.939 Secs) [==>]	[1]
	3		(2) MUDFQ2139-4434-ORIENT2	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=14; SAMP-SEQ=SPAR S25	POS TARG 1.355,0.42385	Sequence 1-8 Non-Int in Orient 2 (DA)	327.938986 Secs (327.939 Secs) [==>]	[1]
	4		(2) MUDFQ2139-4434-ORIENT2	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=14; SAMP-SEQ=SPAR S25	POS TARG 0.88075,1.211	Sequence 1-8 Non-Int in Orient 2 (DA)	327.938986 Secs (327.939 Secs) [==>]	[1]
	5		(2) MUDFQ2139-4434-ORIENT2	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=14; SAMP-SEQ=SPAR S25	POS TARG -0.47425,0.78715	Sequence 1-8 Non-Int in Orient 2 (DA)	327.938986 Secs (327.939 Secs) [==>]	[1]
	6		(2) MUDFQ2139-4434-ORIENT2	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=14; SAMP-SEQ=SPAR S25	POS TARG 2.168,0.8477	Sequence 1-8 Non-Int in Orient 2 (DA)	327.938986 Secs (327.939 Secs) [==>]	[1]
	7		(2) MUDFQ2139-4434-ORIENT2	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=14; SAMP-SEQ=SPAR S25	POS TARG 1.69375,1.99815	Sequence 1-8 Non-Int in Orient 2 (DA)	327.938986 Secs (327.939 Secs) [==>]	[1]
	8		(2) MUDFQ2139-4434-ORIENT2	WFC3/IR, MULTIACCUM, GRISM1024	F140W	NSAMP=10; SAMP-SEQ=SPAR S10	SAME POS AS 7	Sequence 1-8 Non-Int in Orient 2 (DA)	92.940958 Secs (92.941 Secs) [==>]	[1]



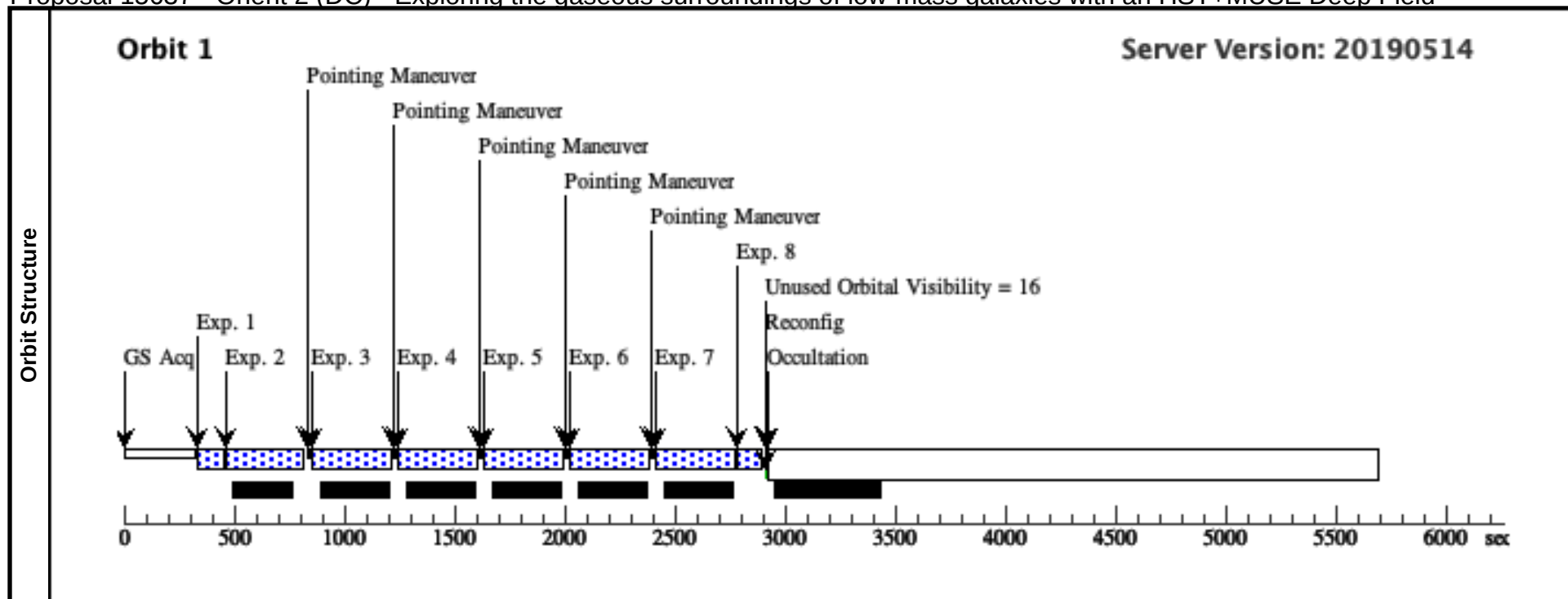
Proposal 15637 - Orient 2 (DB) - Exploring the gaseous surroundings of low-mass galaxies with an HST+MUSE Deep Field

Visit	Proposal 15637, Orient 2 (DB), completed								Thu Dec 05 23:03:13 GMT 2019	
	Diagnostic Status: Warning									
	Scientific Instruments: WFC3/IR									
	Special Requirements: SCHED 100%; SAME ORIENT AS D0; BEFORE 01-JAN-2020:00:00:00									
Diagnostics	(Orient 2 (DB)) Warning (Orbit Planner): SAME POS MAY NOT BE APPROPRIATE									
	(Orient 2 (DB)) Warning (Orbit Planner): SAME POS MAY NOT BE APPROPRIATE									
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(2)	MUDFQ2139-4434-ORIENT2	RA: 21 42 24.6300 (325.6026250d) Dec: -44 19 44.20 (-44.32894d) Equinox: J2000			V=16.64		Reference Frame: ICRS		
	Comments: Category=GALAXY Description=[HIGH REDSHIFT GALAXY, QSO]									
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1		(2) MUDFQ2139-4434-ORIENT2	WFC3/IR, MULTIACCUM, GRISM1024	F140W	NSAMP=10; SAMP-SEQ=SPAR S10		Sequence 1-8 Non-Int in Orient 2 (DB)	92.940958 Secs (92.941 Secs) [==>]	[1]
	2		(2) MUDFQ2139-4434-ORIENT2	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=14; SAMP-SEQ=SPAR S25	SAME POS AS 1	Sequence 1-8 Non-Int in Orient 2 (DB)	327.938986 Secs (327.939 Secs) [==>]	[1]
	3		(2) MUDFQ2139-4434-ORIENT2	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=14; SAMP-SEQ=SPAR S25	POS TARG 1.355,0.42385	Sequence 1-8 Non-Int in Orient 2 (DB)	327.938986 Secs (327.939 Secs) [==>]	[1]
	4		(2) MUDFQ2139-4434-ORIENT2	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=14; SAMP-SEQ=SPAR S25	POS TARG 0.88075,1.211	Sequence 1-8 Non-Int in Orient 2 (DB)	327.938986 Secs (327.939 Secs) [==>]	[1]
	5		(2) MUDFQ2139-4434-ORIENT2	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=14; SAMP-SEQ=SPAR S25	POS TARG -0.47425,0.78715	Sequence 1-8 Non-Int in Orient 2 (DB)	327.938986 Secs (327.939 Secs) [==>]	[1]
	6		(2) MUDFQ2139-4434-ORIENT2	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=14; SAMP-SEQ=SPAR S25	POS TARG 2.168,0.8477	Sequence 1-8 Non-Int in Orient 2 (DB)	327.938986 Secs (327.939 Secs) [==>]	[1]
	7		(2) MUDFQ2139-4434-ORIENT2	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=14; SAMP-SEQ=SPAR S25	POS TARG 1.69375,1.99815	Sequence 1-8 Non-Int in Orient 2 (DB)	327.938986 Secs (327.939 Secs) [==>]	[1]
	8		(2) MUDFQ2139-4434-ORIENT2	WFC3/IR, MULTIACCUM, GRISM1024	F140W	NSAMP=10; SAMP-SEQ=SPAR S10	SAME POS AS 7	Sequence 1-8 Non-Int in Orient 2 (DB)	92.940958 Secs (92.941 Secs) [==>]	[1]



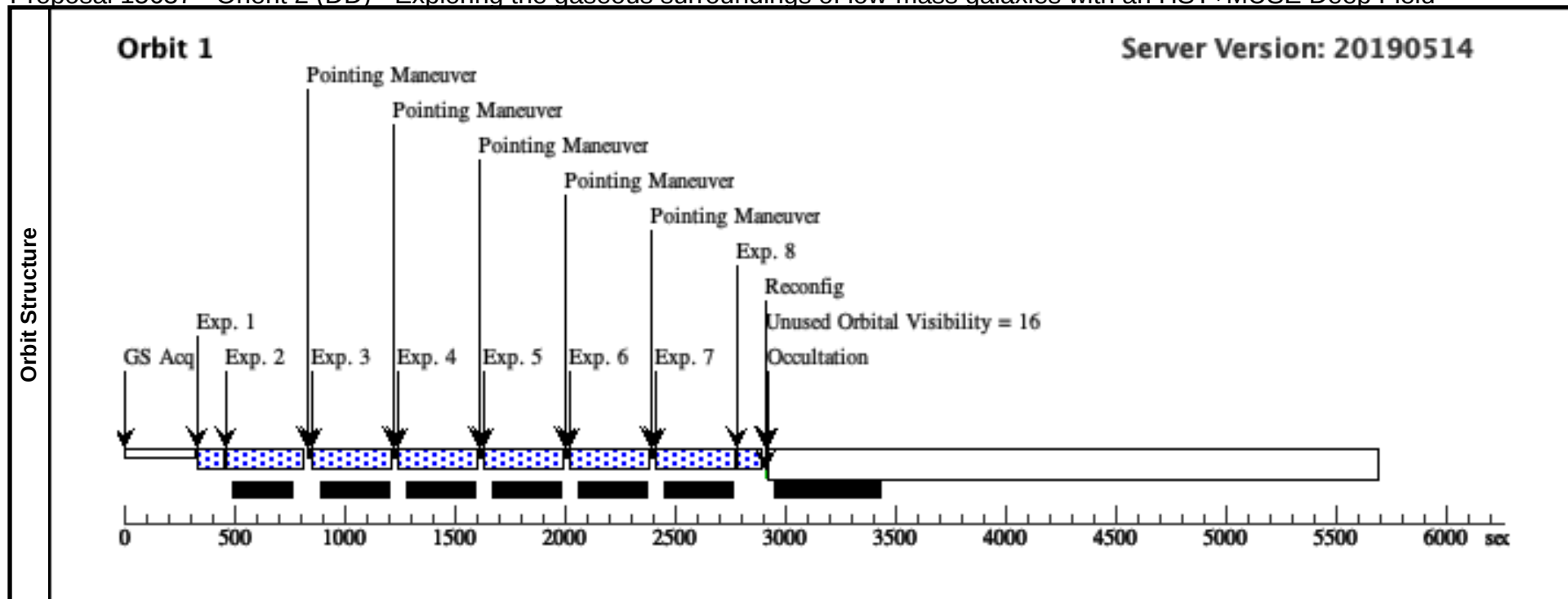
Proposal 15637 - Orient 2 (DC) - Exploring the gaseous surroundings of low-mass galaxies with an HST+MUSE Deep Field

Visit	Proposal 15637, Orient 2 (DC), completed								Thu Dec 05 23:03:13 GMT 2019	
	Diagnostic Status: Warning									
	Scientific Instruments: WFC3/IR									
	Special Requirements: SCHED 100%; SAME ORIENT AS D0; BEFORE 01-JAN-2020:00:00:00									
Diagnostics	(Orient 2 (DC)) Warning (Orbit Planner): SAME POS MAY NOT BE APPROPRIATE									
	(Orient 2 (DC)) Warning (Orbit Planner): SAME POS MAY NOT BE APPROPRIATE									
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(2)	MUDFQ2139-4434-ORIENT2	RA: 21 42 24.6300 (325.6026250d) Dec: -44 19 44.20 (-44.32894d) Equinox: J2000			V=16.64		Reference Frame: ICRS		
	Comments: Category=GALAXY Description=[HIGH REDSHIFT GALAXY, QSO]									
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1		(2) MUDFQ2139-4434-ORIENT2	WFC3/IR, MULTIACCUM, GRISM1024	F140W	NSAMP=10; SAMP-SEQ=SPAR S10		Sequence 1-8 Non-Int in Orient 2 (DC)	92.940958 Secs (92.941 Secs) [==>]	[1]
	2		(2) MUDFQ2139-4434-ORIENT2	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=14; SAMP-SEQ=SPAR S25	SAME POS AS 1	Sequence 1-8 Non-Int in Orient 2 (DC)	327.938986 Secs (327.939 Secs) [==>]	[1]
	3		(2) MUDFQ2139-4434-ORIENT2	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=14; SAMP-SEQ=SPAR S25	POS TARG 1.355,0.42385	Sequence 1-8 Non-Int in Orient 2 (DC)	327.938986 Secs (327.939 Secs) [==>]	[1]
	4		(2) MUDFQ2139-4434-ORIENT2	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=14; SAMP-SEQ=SPAR S25	POS TARG 0.88075, 1.211	Sequence 1-8 Non-Int in Orient 2 (DC)	327.938986 Secs (327.939 Secs) [==>]	[1]
	5		(2) MUDFQ2139-4434-ORIENT2	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=14; SAMP-SEQ=SPAR S25	POS TARG -0.47425, 0.78715	Sequence 1-8 Non-Int in Orient 2 (DC)	327.938986 Secs (327.939 Secs) [==>]	[1]
	6		(2) MUDFQ2139-4434-ORIENT2	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=14; SAMP-SEQ=SPAR S25	POS TARG 2.168,0.8477	Sequence 1-8 Non-Int in Orient 2 (DC)	327.938986 Secs (327.939 Secs) [==>]	[1]
	7		(2) MUDFQ2139-4434-ORIENT2	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=14; SAMP-SEQ=SPAR S25	POS TARG 1.69375, 1.99815	Sequence 1-8 Non-Int in Orient 2 (DC)	327.938986 Secs (327.939 Secs) [==>]	[1]
	8		(2) MUDFQ2139-4434-ORIENT2	WFC3/IR, MULTIACCUM, GRISM1024	F140W	NSAMP=10; SAMP-SEQ=SPAR S10	SAME POS AS 7	Sequence 1-8 Non-Int in Orient 2 (DC)	92.940958 Secs (92.941 Secs) [==>]	[1]



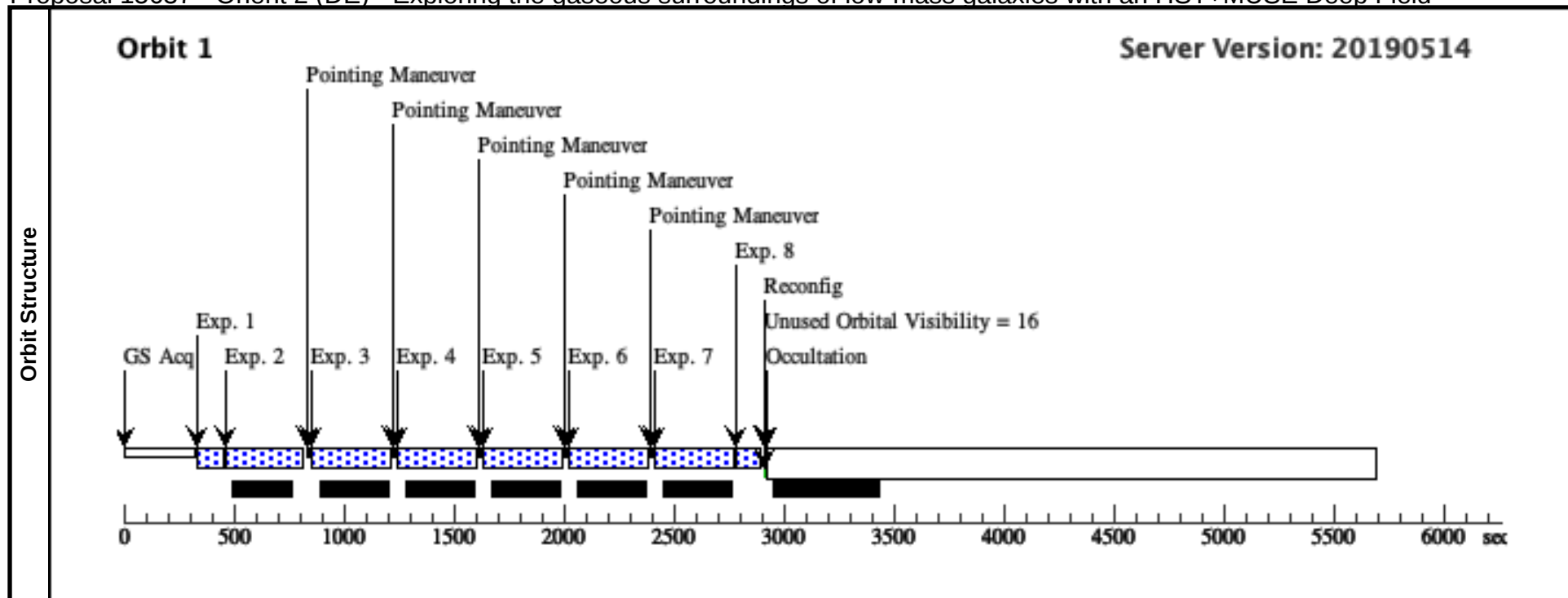
Proposal 15637 - Orient 2 (DD) - Exploring the gaseous surroundings of low-mass galaxies with an HST+MUSE Deep Field

Visit	Proposal 15637, Orient 2 (DD), completed								Thu Dec 05 23:03:13 GMT 2019	
	Diagnostic Status: Warning									
	Scientific Instruments: WFC3/IR									
	Special Requirements: SCHED 100%; SAME ORIENT AS D0; BEFORE 01-JAN-2020:00:00:00									
Diagnostics	(Orient 2 (DD)) Warning (Orbit Planner): SAME POS MAY NOT BE APPROPRIATE									
	(Orient 2 (DD)) Warning (Orbit Planner): SAME POS MAY NOT BE APPROPRIATE									
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(2)	MUDFQ2139-4434-ORIENT2	RA: 21 42 24.6300 (325.6026250d) Dec: -44 19 44.20 (-44.32894d) Equinox: J2000			V=16.64		Reference Frame: ICRS		
	Comments: Category=GALAXY Description=[HIGH REDSHIFT GALAXY, QSO]									
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1		(2) MUDFQ2139-4434-ORIENT2	WFC3/IR, MULTIACCUM, GRISM1024	F140W	NSAMP=10; SAMP-SEQ=SPAR S10		Sequence 1-8 Non-Int in Orient 2 (DD)	92.940958 Secs (92.941 Secs) [==>]	[1]
	2		(2) MUDFQ2139-4434-ORIENT2	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=14; SAMP-SEQ=SPAR S25	SAME POS AS 1	Sequence 1-8 Non-Int in Orient 2 (DD)	327.938986 Secs (327.939 Secs) [==>]	[1]
	3		(2) MUDFQ2139-4434-ORIENT2	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=14; SAMP-SEQ=SPAR S25	POS TARG 1.355,0.42385	Sequence 1-8 Non-Int in Orient 2 (DD)	327.938986 Secs (327.939 Secs) [==>]	[1]
	4		(2) MUDFQ2139-4434-ORIENT2	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=14; SAMP-SEQ=SPAR S25	POS TARG 0.88075,1.211	Sequence 1-8 Non-Int in Orient 2 (DD)	327.938986 Secs (327.939 Secs) [==>]	[1]
	5		(2) MUDFQ2139-4434-ORIENT2	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=14; SAMP-SEQ=SPAR S25	POS TARG -0.47425,0.78715	Sequence 1-8 Non-Int in Orient 2 (DD)	327.938986 Secs (327.939 Secs) [==>]	[1]
	6		(2) MUDFQ2139-4434-ORIENT2	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=14; SAMP-SEQ=SPAR S25	POS TARG 2.168,0.8477	Sequence 1-8 Non-Int in Orient 2 (DD)	327.938986 Secs (327.939 Secs) [==>]	[1]
	7		(2) MUDFQ2139-4434-ORIENT2	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=14; SAMP-SEQ=SPAR S25	POS TARG 1.69375,1.99815	Sequence 1-8 Non-Int in Orient 2 (DD)	327.938986 Secs (327.939 Secs) [==>]	[1]
	8		(2) MUDFQ2139-4434-ORIENT2	WFC3/IR, MULTIACCUM, GRISM1024	F140W	NSAMP=10; SAMP-SEQ=SPAR S10	SAME POS AS 7	Sequence 1-8 Non-Int in Orient 2 (DD)	92.940958 Secs (92.941 Secs) [==>]	[1]



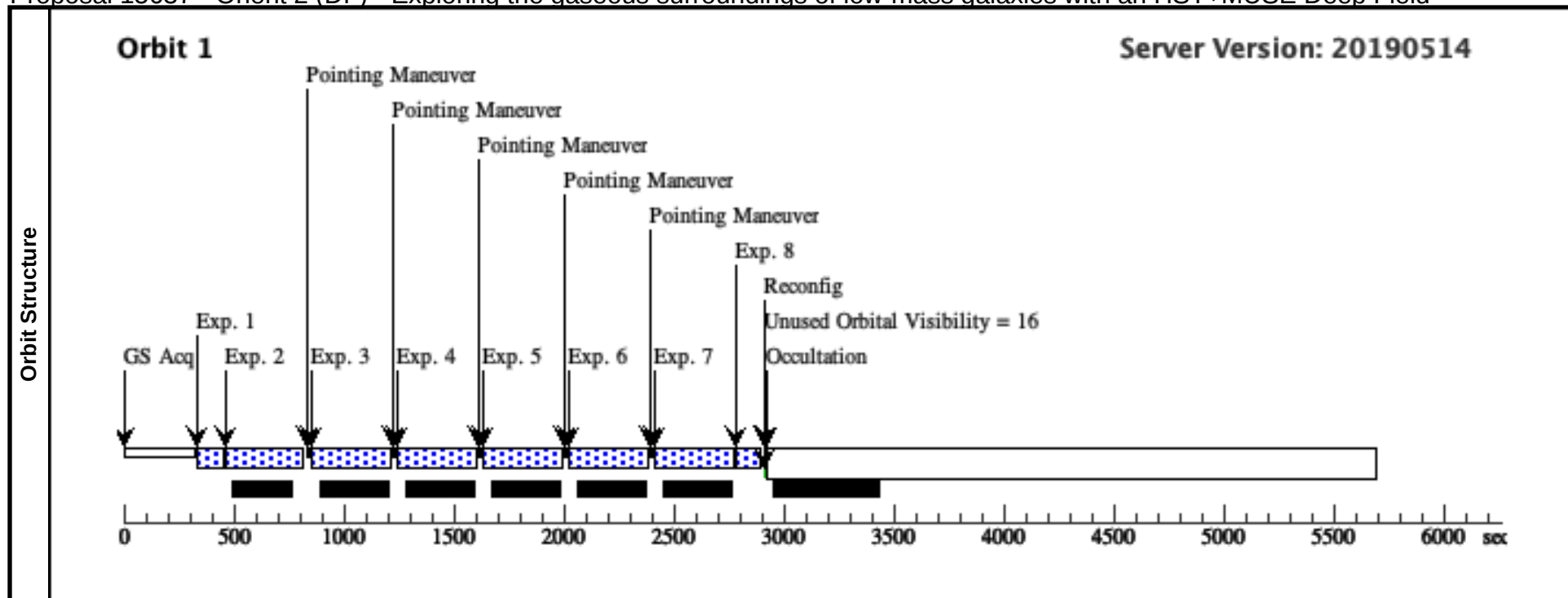
Proposal 15637 - Orient 2 (DE) - Exploring the gaseous surroundings of low-mass galaxies with an HST+MUSE Deep Field

Visit	Proposal 15637, Orient 2 (DE), completed									Thu Dec 05 23:03:13 GMT 2019
	Diagnostic Status: Warning									
	Scientific Instruments: WFC3/IR									
	Special Requirements: SCHED 100%; SAME ORIENT AS D0; BEFORE 01-JAN-2020:00:00:00									
Diagnostics	(Orient 2 (DE)) Warning (Orbit Planner): SAME POS MAY NOT BE APPROPRIATE									
	(Orient 2 (DE)) Warning (Orbit Planner): SAME POS MAY NOT BE APPROPRIATE									
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections			Fluxes	Miscellaneous		
	(2)	MUDFQ2139-4434-ORIENT2	RA: 21 42 24.6300 (325.6026250d) Dec: -44 19 44.20 (-44.32894d) Equinox: J2000				V=16.64	Reference Frame: ICRS		
	Comments: Category=GALAXY Description=[HIGH REDSHIFT GALAXY, QSO]									
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1		(2) MUDFQ2139-4434-ORIENT2	WFC3/IR, MULTIACCUM, GRISM1024	F140W	NSAMP=10; SAMP-SEQ=SPAR S10		Sequence 1-8 Non-Int in Orient 2 (DE)	92.940958 Secs (92.941 Secs) [==>]	[1]
	2		(2) MUDFQ2139-4434-ORIENT2	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=14; SAMP-SEQ=SPAR S25	SAME POS AS 1	Sequence 1-8 Non-Int in Orient 2 (DE)	327.938986 Secs (327.939 Secs) [==>]	[1]
	3		(2) MUDFQ2139-4434-ORIENT2	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=14; SAMP-SEQ=SPAR S25	POS TARG 1.355,0.42385	Sequence 1-8 Non-Int in Orient 2 (DE)	327.938986 Secs (327.939 Secs) [==>]	[1]
	4		(2) MUDFQ2139-4434-ORIENT2	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=14; SAMP-SEQ=SPAR S25	POS TARG 0.88075,1.211	Sequence 1-8 Non-Int in Orient 2 (DE)	327.938986 Secs (327.939 Secs) [==>]	[1]
	5		(2) MUDFQ2139-4434-ORIENT2	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=14; SAMP-SEQ=SPAR S25	POS TARG -0.47425,0.78715	Sequence 1-8 Non-Int in Orient 2 (DE)	327.938986 Secs (327.939 Secs) [==>]	[1]
	6		(2) MUDFQ2139-4434-ORIENT2	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=14; SAMP-SEQ=SPAR S25	POS TARG 2.168,0.8477	Sequence 1-8 Non-Int in Orient 2 (DE)	327.938986 Secs (327.939 Secs) [==>]	[1]
	7		(2) MUDFQ2139-4434-ORIENT2	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=14; SAMP-SEQ=SPAR S25	POS TARG 1.69375,1.99815	Sequence 1-8 Non-Int in Orient 2 (DE)	327.938986 Secs (327.939 Secs) [==>]	[1]
	8		(2) MUDFQ2139-4434-ORIENT2	WFC3/IR, MULTIACCUM, GRISM1024	F140W	NSAMP=10; SAMP-SEQ=SPAR S10	SAME POS AS 7	Sequence 1-8 Non-Int in Orient 2 (DE)	92.940958 Secs (92.941 Secs) [==>]	[1]



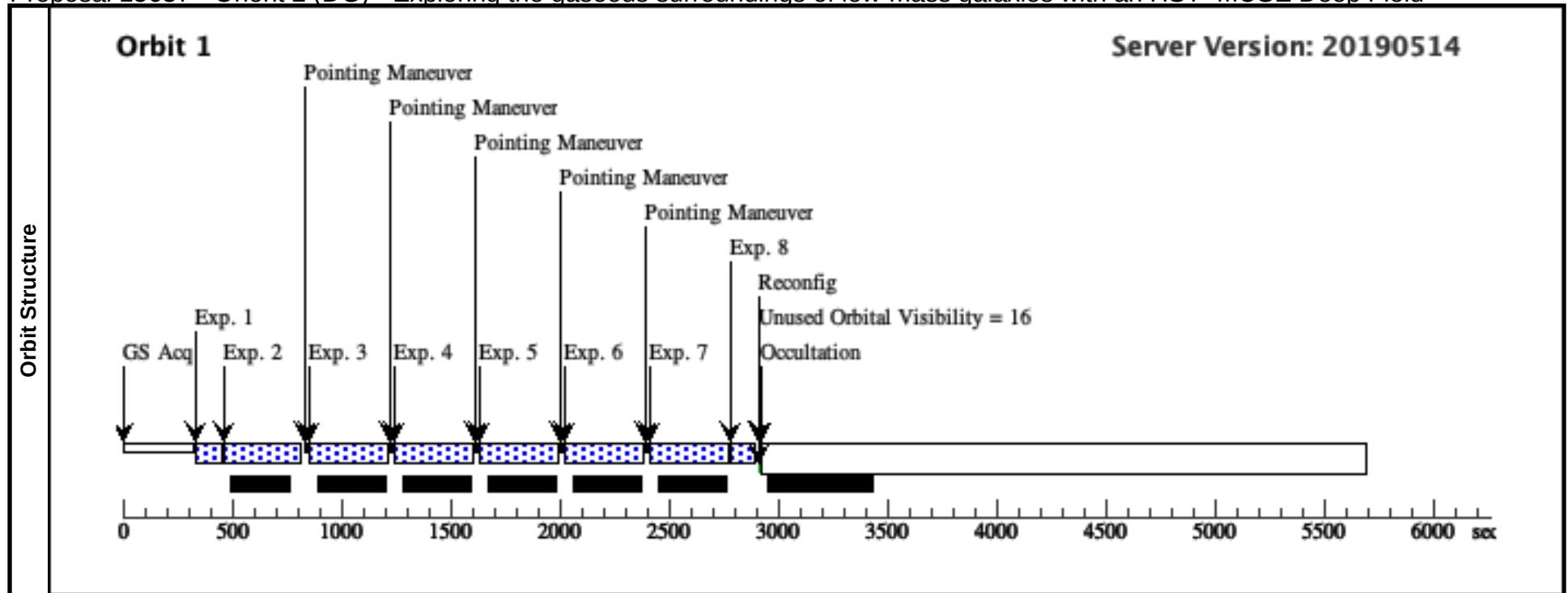
Proposal 15637 - Orient 2 (DF) - Exploring the gaseous surroundings of low-mass galaxies with an HST+MUSE Deep Field

Visit	Proposal 15637, Orient 2 (DF), completed								Thu Dec 05 23:03:13 GMT 2019	
	Diagnostic Status: Warning									
	Scientific Instruments: WFC3/IR									
	Special Requirements: SCHED 100%; SAME ORIENT AS D0; BEFORE 01-JAN-2020:00:00:00									
Diagnostics	(Orient 2 (DF)) Warning (Orbit Planner): SAME POS MAY NOT BE APPROPRIATE									
	(Orient 2 (DF)) Warning (Orbit Planner): SAME POS MAY NOT BE APPROPRIATE									
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(2)	MUDFQ2139-4434-ORIENT2	RA: 21 42 24.6300 (325.6026250d) Dec: -44 19 44.20 (-44.32894d) Equinox: J2000			V=16.64		Reference Frame: ICRS		
	Comments: Category=GALAXY Description=[HIGH REDSHIFT GALAXY, QSO]									
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1		(2) MUDFQ2139-4434-ORIENT2	WFC3/IR, MULTIACCUM, GRISM1024	F140W	NSAMP=10; SAMP-SEQ=SPAR S10		Sequence 1-8 Non-Int in Orient 2 (DF)	92.940958 Secs (92.941 Secs) [==>]	[1]
	2		(2) MUDFQ2139-4434-ORIENT2	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=14; SAMP-SEQ=SPAR S25	SAME POS AS 1	Sequence 1-8 Non-Int in Orient 2 (DF)	327.938986 Secs (327.939 Secs) [==>]	[1]
	3		(2) MUDFQ2139-4434-ORIENT2	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=14; SAMP-SEQ=SPAR S25	POS TARG 1.355,0.42385	Sequence 1-8 Non-Int in Orient 2 (DF)	327.938986 Secs (327.939 Secs) [==>]	[1]
	4		(2) MUDFQ2139-4434-ORIENT2	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=14; SAMP-SEQ=SPAR S25	POS TARG 0.88075,1.211	Sequence 1-8 Non-Int in Orient 2 (DF)	327.938986 Secs (327.939 Secs) [==>]	[1]
	5		(2) MUDFQ2139-4434-ORIENT2	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=14; SAMP-SEQ=SPAR S25	POS TARG -0.47425,0.78715	Sequence 1-8 Non-Int in Orient 2 (DF)	327.938986 Secs (327.939 Secs) [==>]	[1]
	6		(2) MUDFQ2139-4434-ORIENT2	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=14; SAMP-SEQ=SPAR S25	POS TARG 2.168,0.8477	Sequence 1-8 Non-Int in Orient 2 (DF)	327.938986 Secs (327.939 Secs) [==>]	[1]
	7		(2) MUDFQ2139-4434-ORIENT2	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=14; SAMP-SEQ=SPAR S25	POS TARG 1.69375,1.99815	Sequence 1-8 Non-Int in Orient 2 (DF)	327.938986 Secs (327.939 Secs) [==>]	[1]
	8		(2) MUDFQ2139-4434-ORIENT2	WFC3/IR, MULTIACCUM, GRISM1024	F140W	NSAMP=10; SAMP-SEQ=SPAR S10	SAME POS AS 7	Sequence 1-8 Non-Int in Orient 2 (DF)	92.940958 Secs (92.941 Secs) [==>]	[1]



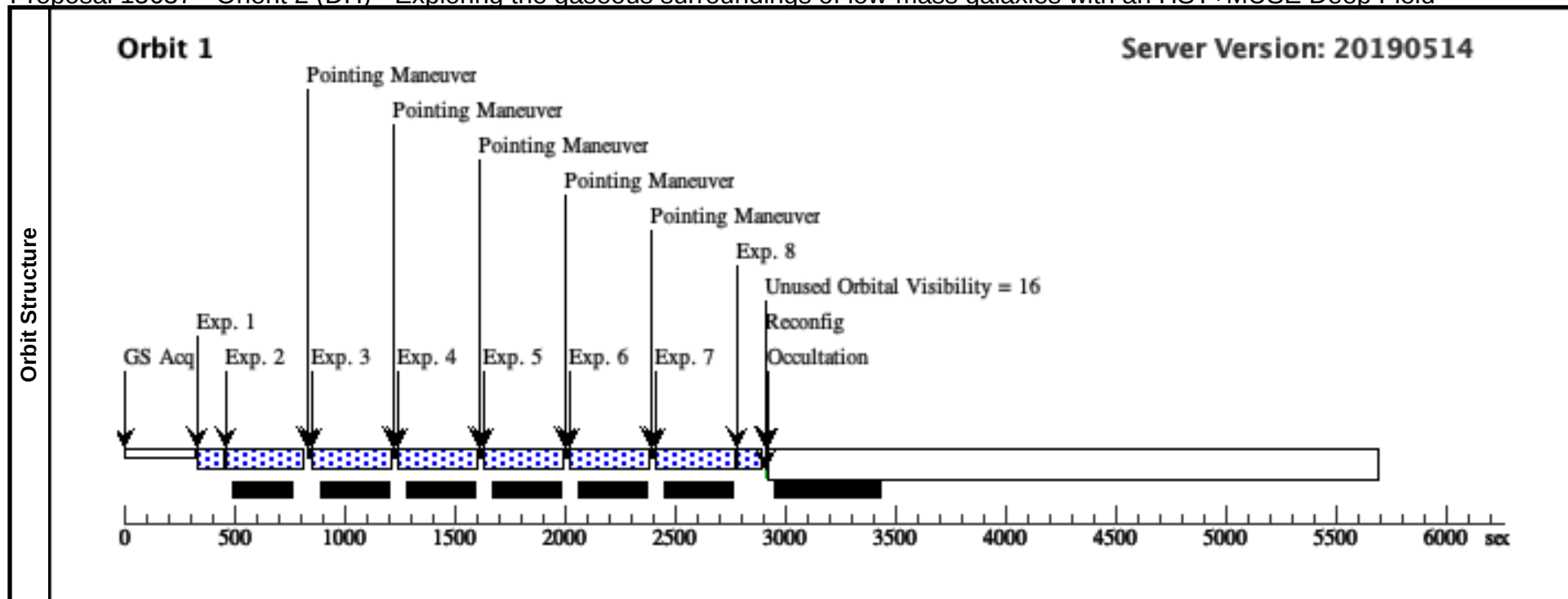
Proposal 15637 - Orient 2 (DG) - Exploring the gaseous surroundings of low-mass galaxies with an HST+MUSE Deep Field

Visit	Proposal 15637, Orient 2 (DG), completed									Thu Dec 05 23:03:13 GMT 2019
	Diagnostic Status: Warning									
	Scientific Instruments: WFC3/IR									
	Special Requirements: SCHED 100%; SAME ORIENT AS D0; BEFORE 01-JAN-2020:00:00:00									
Diagnostics	(Orient 2 (DG)) Warning (Orbit Planner): SAME POS MAY NOT BE APPROPRIATE									
	(Orient 2 (DG)) Warning (Orbit Planner): SAME POS MAY NOT BE APPROPRIATE									
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections			Fluxes	Miscellaneous		
	(2)	MUDFQ2139-4434-ORIENT2	RA: 21 42 24.6300 (325.6026250d) Dec: -44 19 44.20 (-44.32894d) Equinox: J2000				V=16.64	Reference Frame: ICRS		
	Comments: Category=GALAXY Description=[HIGH REDSHIFT GALAXY, QSO]									
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1		(2) MUDFQ2139-4434-ORIENT2	WFC3/IR, MULTIACCUM, GRISM1024	F140W	NSAMP=10; SAMP-SEQ=SPAR S10		Sequence 1-8 Non-Int in Orient 2 (DG)	92.940958 Secs (92.941 Secs) [==>]	[1]
	2		(2) MUDFQ2139-4434-ORIENT2	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=14; SAMP-SEQ=SPAR S25	SAME POS AS 1	Sequence 1-8 Non-Int in Orient 2 (DG)	327.938986 Secs (327.939 Secs) [==>]	[1]
	3		(2) MUDFQ2139-4434-ORIENT2	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=14; SAMP-SEQ=SPAR S25	POS TARG 1.355,0.42385	Sequence 1-8 Non-Int in Orient 2 (DG)	327.938986 Secs (327.939 Secs) [==>]	[1]
	4		(2) MUDFQ2139-4434-ORIENT2	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=14; SAMP-SEQ=SPAR S25	POS TARG 0.88075, 1.211	Sequence 1-8 Non-Int in Orient 2 (DG)	327.938986 Secs (327.939 Secs) [==>]	[1]
	5		(2) MUDFQ2139-4434-ORIENT2	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=14; SAMP-SEQ=SPAR S25	POS TARG -0.47425,0.78715	Sequence 1-8 Non-Int in Orient 2 (DG)	327.938986 Secs (327.939 Secs) [==>]	[1]
	6		(2) MUDFQ2139-4434-ORIENT2	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=14; SAMP-SEQ=SPAR S25	POS TARG 2.168,0.8477	Sequence 1-8 Non-Int in Orient 2 (DG)	327.938986 Secs (327.939 Secs) [==>]	[1]
	7		(2) MUDFQ2139-4434-ORIENT2	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=14; SAMP-SEQ=SPAR S25	POS TARG 1.69375, 1.99815	Sequence 1-8 Non-Int in Orient 2 (DG)	327.938986 Secs (327.939 Secs) [==>]	[1]
	8		(2) MUDFQ2139-4434-ORIENT2	WFC3/IR, MULTIACCUM, GRISM1024	F140W	NSAMP=10; SAMP-SEQ=SPAR S10	SAME POS AS 7	Sequence 1-8 Non-Int in Orient 2 (DG)	92.940958 Secs (92.941 Secs) [==>]	[1]



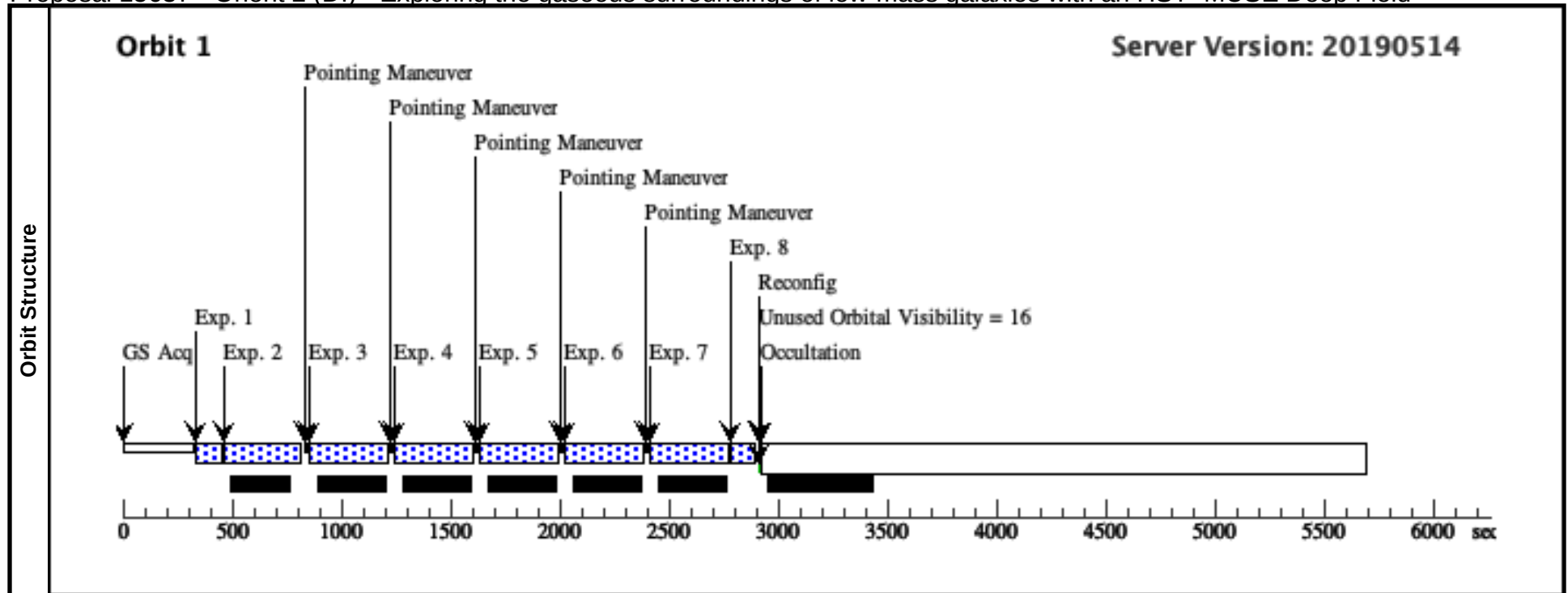
Proposal 15637 - Orient 2 (DH) - Exploring the gaseous surroundings of low-mass galaxies with an HST+MUSE Deep Field

Visit	Proposal 15637, Orient 2 (DH), completed										Thu Dec 05 23:03:13 GMT 2019
	Diagnostic Status: Warning										
	Scientific Instruments: WFC3/IR										
	Special Requirements: SCHED 100%; SAME ORIENT AS D0; BEFORE 01-JAN-2020:00:00:00										
Diagnostics	(Orient 2 (DH)) Warning (Orbit Planner): SAME POS MAY NOT BE APPROPRIATE										
	(Orient 2 (DH)) Warning (Orbit Planner): SAME POS MAY NOT BE APPROPRIATE										
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections			Fluxes		Miscellaneous		
	(2)	MUDFQ2139-4434-ORIENT2	RA: 21 42 24.6300 (325.6026250d) Dec: -44 19 44.20 (-44.32894d) Equinox: J2000				V=16.64		Reference Frame: ICRS		
	Comments: Category=GALAXY Description=[HIGH REDSHIFT GALAXY, QSO]										
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit
	1		(2) MUDFQ2139-4434-ORIENT2	WFC3/IR, MULTIACCUM, GRISM1024	F140W	NSAMP=10; SAMP-SEQ=SPAR S10		Sequence 1-8 Non-Int in Orient 2 (DH)	92.940958 Secs (92.941 Secs) [==>]		[1]
	2		(2) MUDFQ2139-4434-ORIENT2	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=14; SAMP-SEQ=SPAR S25	SAME POS AS 1	Sequence 1-8 Non-Int in Orient 2 (DH)	327.938986 Secs (327.939 Secs) [==>]		[1]
	3		(2) MUDFQ2139-4434-ORIENT2	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=14; SAMP-SEQ=SPAR S25	POS TARG 1.355,0.42385	Sequence 1-8 Non-Int in Orient 2 (DH)	327.938986 Secs (327.939 Secs) [==>]		[1]
	4		(2) MUDFQ2139-4434-ORIENT2	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=14; SAMP-SEQ=SPAR S25	POS TARG 0.88075, 1.211	Sequence 1-8 Non-Int in Orient 2 (DH)	327.938986 Secs (327.939 Secs) [==>]		[1]
	5		(2) MUDFQ2139-4434-ORIENT2	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=14; SAMP-SEQ=SPAR S25	POS TARG -0.47425,0.78715	Sequence 1-8 Non-Int in Orient 2 (DH)	327.938986 Secs (327.939 Secs) [==>]		[1]
	6		(2) MUDFQ2139-4434-ORIENT2	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=14; SAMP-SEQ=SPAR S25	POS TARG 2.168,0.8477	Sequence 1-8 Non-Int in Orient 2 (DH)	327.938986 Secs (327.939 Secs) [==>]		[1]
	7		(2) MUDFQ2139-4434-ORIENT2	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=14; SAMP-SEQ=SPAR S25	POS TARG 1.69375, 1.99815	Sequence 1-8 Non-Int in Orient 2 (DH)	327.938986 Secs (327.939 Secs) [==>]		[1]
	8		(2) MUDFQ2139-4434-ORIENT2	WFC3/IR, MULTIACCUM, GRISM1024	F140W	NSAMP=10; SAMP-SEQ=SPAR S10	SAME POS AS 7	Sequence 1-8 Non-Int in Orient 2 (DH)	92.940958 Secs (92.941 Secs) [==>]		[1]



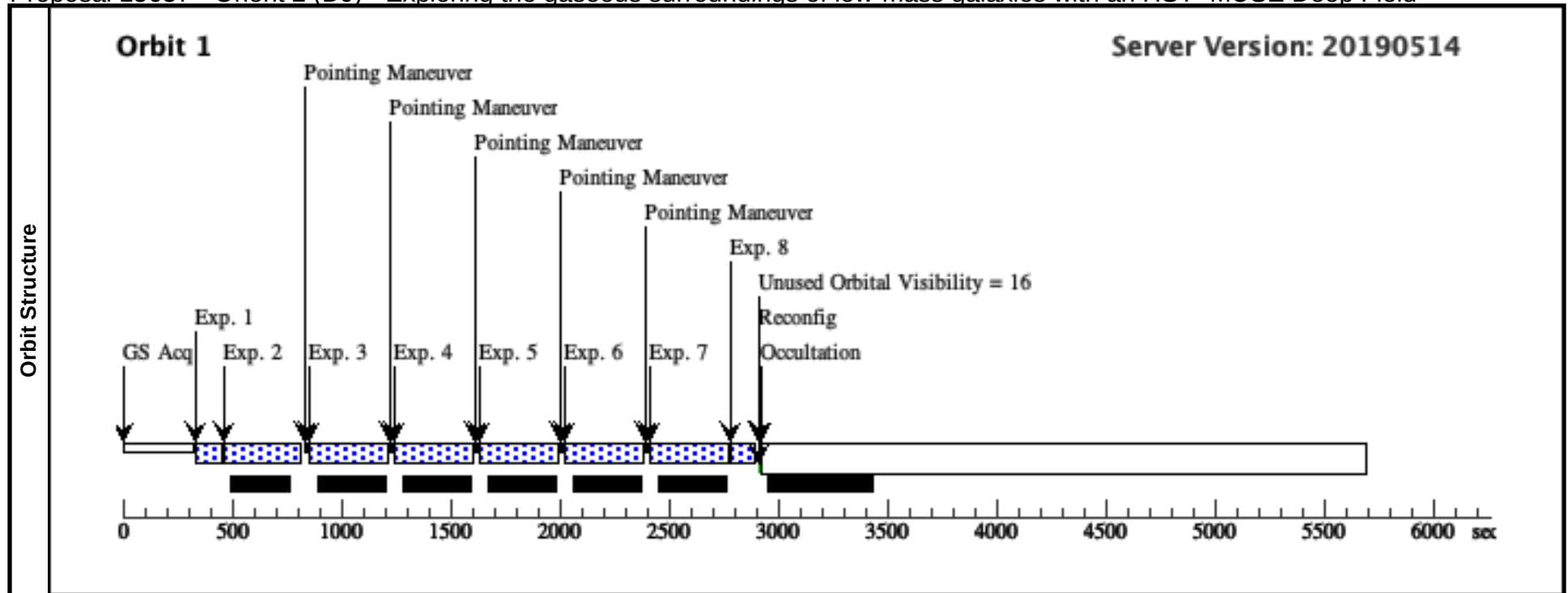
Proposal 15637 - Orient 2 (DI) - Exploring the gaseous surroundings of low-mass galaxies with an HST+MUSE Deep Field

Visit	Proposal 15637, Orient 2 (DI), completed									Thu Dec 05 23:03:13 GMT 2019
	Diagnostic Status: Warning									
	Scientific Instruments: WFC3/IR									
	Special Requirements: SCHED 100%; SAME ORIENT AS D0; BEFORE 01-JAN-2020:00:00:00									
Diagnostics	(Orient 2 (DI)) Warning (Orbit Planner): SAME POS MAY NOT BE APPROPRIATE									
	(Orient 2 (DI)) Warning (Orbit Planner): SAME POS MAY NOT BE APPROPRIATE									
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(2)	MUDFQ2139-4434-ORIENT2	RA: 21 42 24.6300 (325.6026250d) Dec: -44 19 44.20 (-44.32894d) Equinox: J2000			V=16.64		Reference Frame: ICRS		
	Comments: Category=GALAXY Description=[HIGH REDSHIFT GALAXY, QSO]									
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1		(2) MUDFQ2139-4434-ORIENT2	WFC3/IR, MULTIACCUM, GRISM1024	F140W	NSAMP=10; SAMP-SEQ=SPAR S10		Sequence 1-8 Non-Int in Orient 2 (DI)	92.940958 Secs (92.941 Secs) [==>]	[1]
	2		(2) MUDFQ2139-4434-ORIENT2	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=14; SAMP-SEQ=SPAR S25	SAME POS AS 1	Sequence 1-8 Non-Int in Orient 2 (DI)	327.938986 Secs (327.939 Secs) [==>]	[1]
	3		(2) MUDFQ2139-4434-ORIENT2	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=14; SAMP-SEQ=SPAR S25	POS TARG 1.355,0.42385	Sequence 1-8 Non-Int in Orient 2 (DI)	327.938986 Secs (327.939 Secs) [==>]	[1]
	4		(2) MUDFQ2139-4434-ORIENT2	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=14; SAMP-SEQ=SPAR S25	POS TARG 0.88075,1.211	Sequence 1-8 Non-Int in Orient 2 (DI)	327.938986 Secs (327.939 Secs) [==>]	[1]
	5		(2) MUDFQ2139-4434-ORIENT2	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=14; SAMP-SEQ=SPAR S25	POS TARG -0.47425,0.78715	Sequence 1-8 Non-Int in Orient 2 (DI)	327.938986 Secs (327.939 Secs) [==>]	[1]
	6		(2) MUDFQ2139-4434-ORIENT2	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=14; SAMP-SEQ=SPAR S25	POS TARG 2.168,0.8477	Sequence 1-8 Non-Int in Orient 2 (DI)	327.938986 Secs (327.939 Secs) [==>]	[1]
	7		(2) MUDFQ2139-4434-ORIENT2	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=14; SAMP-SEQ=SPAR S25	POS TARG 1.69375,1.99815	Sequence 1-8 Non-Int in Orient 2 (DI)	327.938986 Secs (327.939 Secs) [==>]	[1]
	8		(2) MUDFQ2139-4434-ORIENT2	WFC3/IR, MULTIACCUM, GRISM1024	F140W	NSAMP=10; SAMP-SEQ=SPAR S10	SAME POS AS 7	Sequence 1-8 Non-Int in Orient 2 (DI)	92.940958 Secs (92.941 Secs) [==>]	[1]



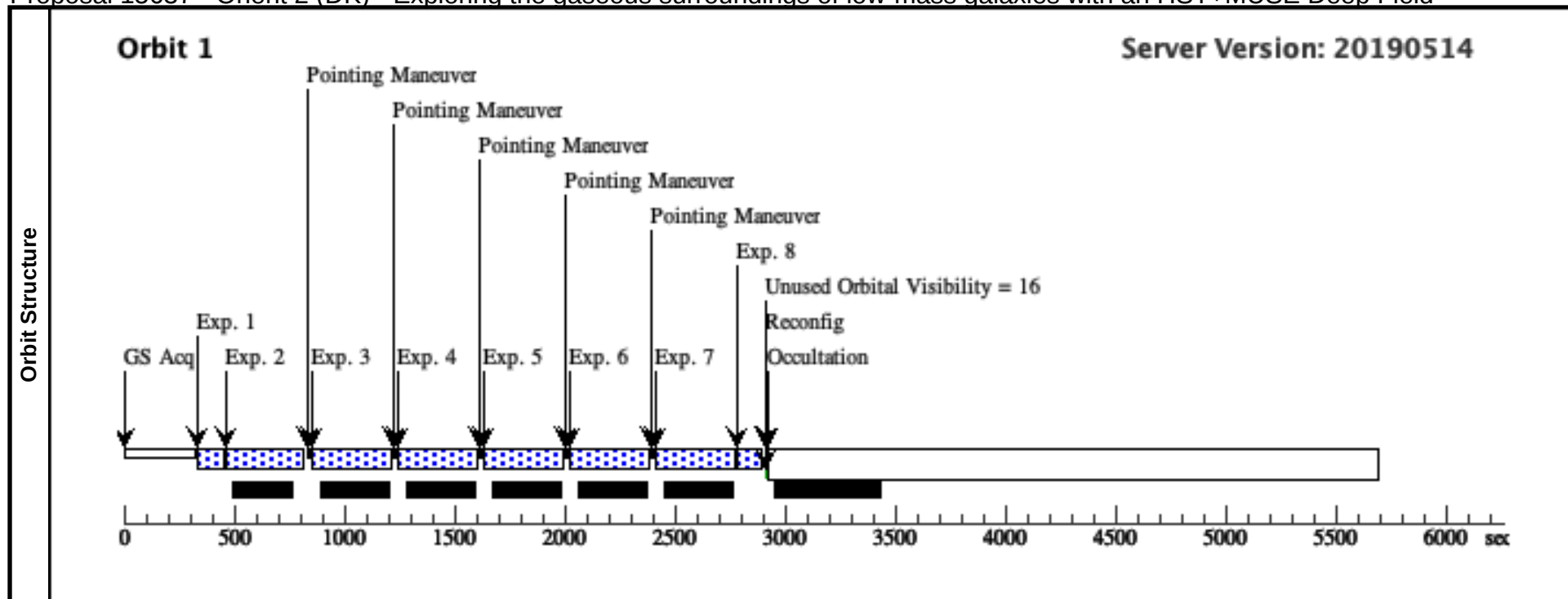
Proposal 15637 - Orient 2 (DJ) - Exploring the gaseous surroundings of low-mass galaxies with an HST+MUSE Deep Field

Visit	Proposal 15637, Orient 2 (DJ), completed								Thu Dec 05 23:03:13 GMT 2019	
	Diagnostic Status: Warning									
	Scientific Instruments: WFC3/IR									
	Special Requirements: SCHED 100%; SAME ORIENT AS D0; BEFORE 01-JAN-2020:00:00:00									
Diagnostics	(Orient 2 (DJ)) Warning (Orbit Planner): SAME POS MAY NOT BE APPROPRIATE									
	(Orient 2 (DJ)) Warning (Orbit Planner): SAME POS MAY NOT BE APPROPRIATE									
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(2)	MUDFQ2139-4434-ORIENT2	RA: 21 42 24.6300 (325.6026250d) Dec: -44 19 44.20 (-44.32894d) Equinox: J2000			V=16.64		Reference Frame: ICRS		
	Comments: Category=GALAXY Description=[HIGH REDSHIFT GALAXY, QSO]									
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1		(2) MUDFQ2139-4434-ORIENT2	WFC3/IR, MULTIACCUM, GRISM1024	F140W	NSAMP=10; SAMP-SEQ=SPAR S10		Sequence 1-8 Non-Int in Orient 2 (DJ)	92.940958 Secs (92.941 Secs) [==>]	[1]
	2		(2) MUDFQ2139-4434-ORIENT2	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=14; SAMP-SEQ=SPAR S25	SAME POS AS 1	Sequence 1-8 Non-Int in Orient 2 (DJ)	327.938986 Secs (327.939 Secs) [==>]	[1]
	3		(2) MUDFQ2139-4434-ORIENT2	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=14; SAMP-SEQ=SPAR S25	POS TARG 1.355,0.42385	Sequence 1-8 Non-Int in Orient 2 (DJ)	327.938986 Secs (327.939 Secs) [==>]	[1]
	4		(2) MUDFQ2139-4434-ORIENT2	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=14; SAMP-SEQ=SPAR S25	POS TARG 0.88075, 1.211	Sequence 1-8 Non-Int in Orient 2 (DJ)	327.938986 Secs (327.939 Secs) [==>]	[1]
	5		(2) MUDFQ2139-4434-ORIENT2	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=14; SAMP-SEQ=SPAR S25	POS TARG -0.47425,0.78715	Sequence 1-8 Non-Int in Orient 2 (DJ)	327.938986 Secs (327.939 Secs) [==>]	[1]
	6		(2) MUDFQ2139-4434-ORIENT2	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=14; SAMP-SEQ=SPAR S25	POS TARG 2.168,0.8477	Sequence 1-8 Non-Int in Orient 2 (DJ)	327.938986 Secs (327.939 Secs) [==>]	[1]
	7		(2) MUDFQ2139-4434-ORIENT2	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=14; SAMP-SEQ=SPAR S25	POS TARG 1.69375, 1.99815	Sequence 1-8 Non-Int in Orient 2 (DJ)	327.938986 Secs (327.939 Secs) [==>]	[1]
	8		(2) MUDFQ2139-4434-ORIENT2	WFC3/IR, MULTIACCUM, GRISM1024	F140W	NSAMP=10; SAMP-SEQ=SPAR S10	SAME POS AS 7	Sequence 1-8 Non-Int in Orient 2 (DJ)	92.940958 Secs (92.941 Secs) [==>]	[1]



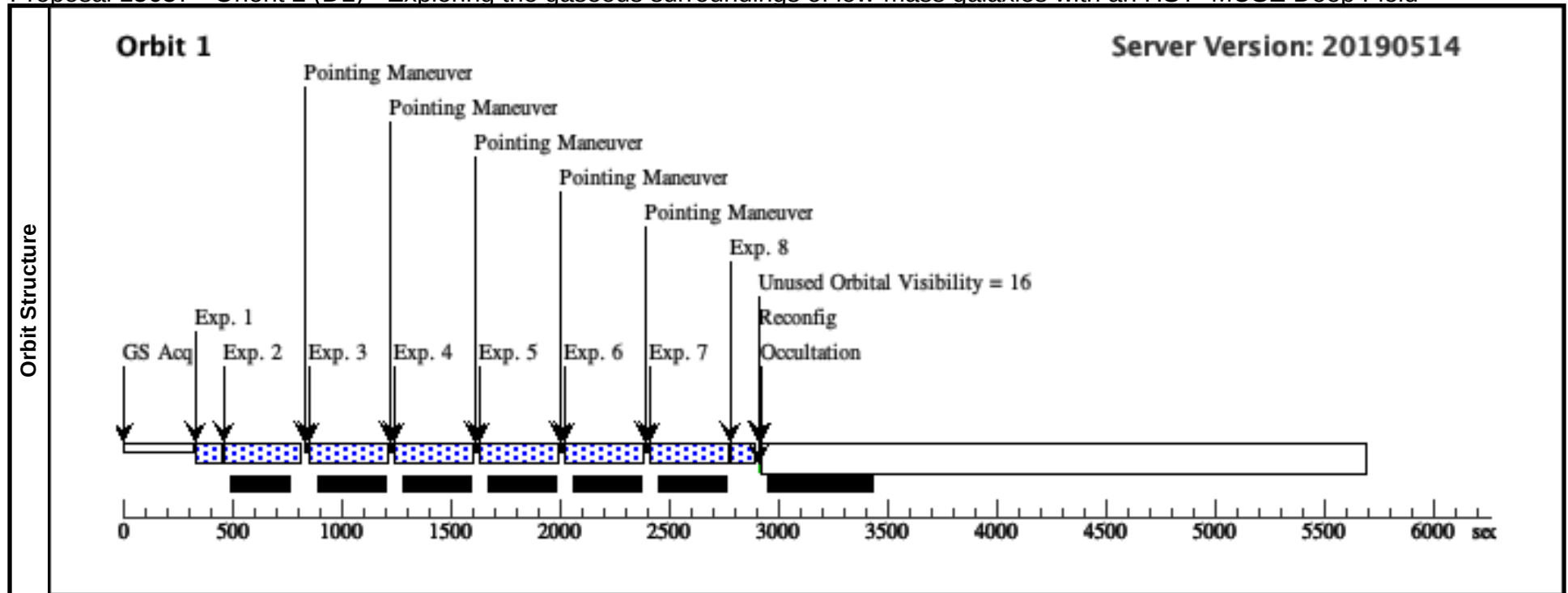
Proposal 15637 - Orient 2 (DK) - Exploring the gaseous surroundings of low-mass galaxies with an HST+MUSE Deep Field

Visit	Proposal 15637, Orient 2 (DK), completed								Thu Dec 05 23:03:13 GMT 2019	
	Diagnostic Status: Warning									
	Scientific Instruments: WFC3/IR									
	Special Requirements: SCHED 100%; SAME ORIENT AS D0; BEFORE 01-JAN-2020:00:00:00									
Diagnostics	(Orient 2 (DK)) Warning (Orbit Planner): SAME POS MAY NOT BE APPROPRIATE									
	(Orient 2 (DK)) Warning (Orbit Planner): SAME POS MAY NOT BE APPROPRIATE									
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(2)	MUDFQ2139-4434-ORIENT2	RA: 21 42 24.6300 (325.6026250d) Dec: -44 19 44.20 (-44.32894d) Equinox: J2000			V=16.64		Reference Frame: ICRS		
	Comments: Category=GALAXY Description=[HIGH REDSHIFT GALAXY, QSO]									
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1		(2) MUDFQ2139-4434-ORIENT2	WFC3/IR, MULTIACCUM, GRISM1024	F140W	NSAMP=10; SAMP-SEQ=SPAR S10		Sequence 1-8 Non-Int in Orient 2 (DK)	92.940958 Secs (92.941 Secs) [==>]	[1]
	2		(2) MUDFQ2139-4434-ORIENT2	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=14; SAMP-SEQ=SPAR S25	SAME POS AS 1	Sequence 1-8 Non-Int in Orient 2 (DK)	327.938986 Secs (327.939 Secs) [==>]	[1]
	3		(2) MUDFQ2139-4434-ORIENT2	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=14; SAMP-SEQ=SPAR S25	POS TARG 1.355,0.42385	Sequence 1-8 Non-Int in Orient 2 (DK)	327.938986 Secs (327.939 Secs) [==>]	[1]
	4		(2) MUDFQ2139-4434-ORIENT2	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=14; SAMP-SEQ=SPAR S25	POS TARG 0.88075,1.211	Sequence 1-8 Non-Int in Orient 2 (DK)	327.938986 Secs (327.939 Secs) [==>]	[1]
	5		(2) MUDFQ2139-4434-ORIENT2	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=14; SAMP-SEQ=SPAR S25	POS TARG -0.47425,0.78715	Sequence 1-8 Non-Int in Orient 2 (DK)	327.938986 Secs (327.939 Secs) [==>]	[1]
	6		(2) MUDFQ2139-4434-ORIENT2	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=14; SAMP-SEQ=SPAR S25	POS TARG 2.168,0.8477	Sequence 1-8 Non-Int in Orient 2 (DK)	327.938986 Secs (327.939 Secs) [==>]	[1]
	7		(2) MUDFQ2139-4434-ORIENT2	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=14; SAMP-SEQ=SPAR S25	POS TARG 1.69375,1.99815	Sequence 1-8 Non-Int in Orient 2 (DK)	327.938986 Secs (327.939 Secs) [==>]	[1]
	8		(2) MUDFQ2139-4434-ORIENT2	WFC3/IR, MULTIACCUM, GRISM1024	F140W	NSAMP=10; SAMP-SEQ=SPAR S10	SAME POS AS 7	Sequence 1-8 Non-Int in Orient 2 (DK)	92.940958 Secs (92.941 Secs) [==>]	[1]



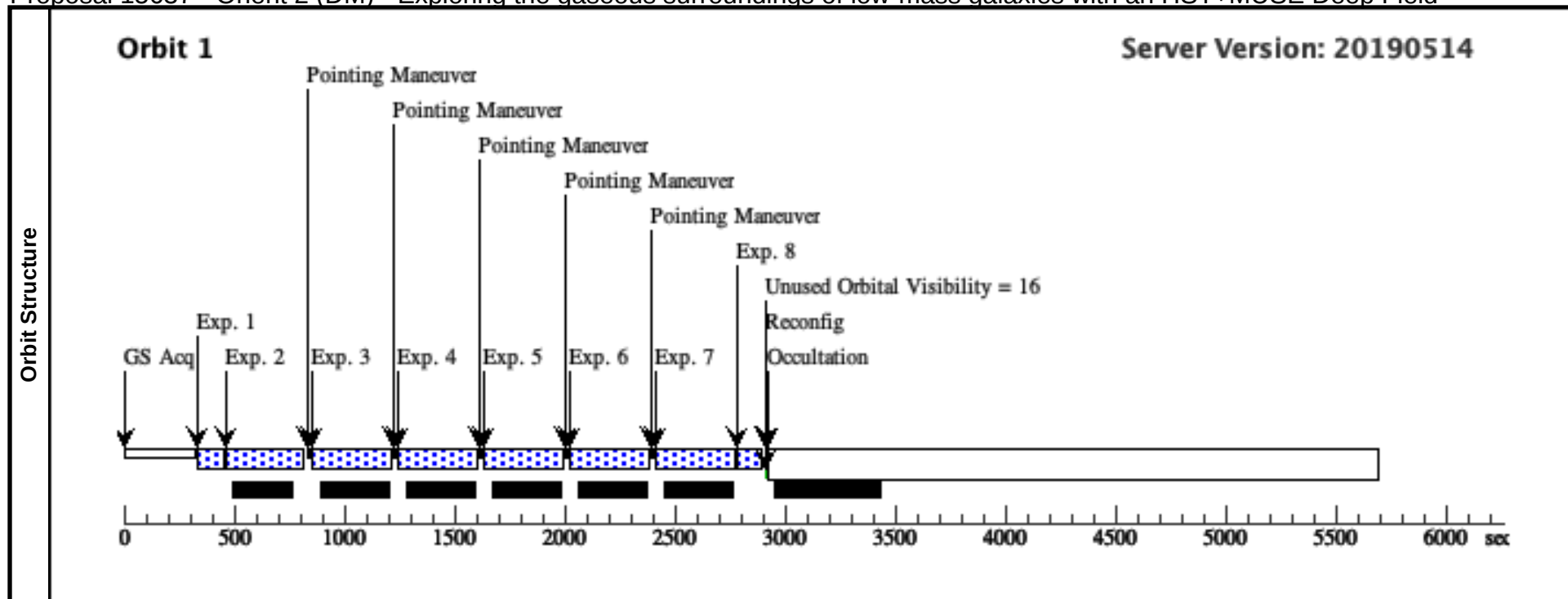
Proposal 15637 - Orient 2 (DL) - Exploring the gaseous surroundings of low-mass galaxies with an HST+MUSE Deep Field

Visit	Proposal 15637, Orient 2 (DL), completed								Thu Dec 05 23:03:13 GMT 2019	
	Diagnostic Status: Warning									
	Scientific Instruments: WFC3/IR									
	Special Requirements: SCHED 100%; SAME ORIENT AS D0; BEFORE 01-JAN-2020:00:00:00									
Diagnostics	(Orient 2 (DL)) Warning (Orbit Planner): SAME POS MAY NOT BE APPROPRIATE									
	(Orient 2 (DL)) Warning (Orbit Planner): SAME POS MAY NOT BE APPROPRIATE									
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(2)	MUDFQ2139-4434-ORIENT2	RA: 21 42 24.6300 (325.6026250d) Dec: -44 19 44.20 (-44.32894d) Equinox: J2000			V=16.64		Reference Frame: ICRS		
	Comments: Category=GALAXY Description=[HIGH REDSHIFT GALAXY, QSO]									
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1		(2) MUDFQ2139-4434-ORIENT2	WFC3/IR, MULTIACCUM, GRISM1024	F140W	NSAMP=10; SAMP-SEQ=SPAR S10		Sequence 1-8 Non-Int in Orient 2 (DL)	92.940958 Secs (92.941 Secs) [==>]	[1]
	2		(2) MUDFQ2139-4434-ORIENT2	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=14; SAMP-SEQ=SPAR S25	SAME POS AS 1	Sequence 1-8 Non-Int in Orient 2 (DL)	327.938986 Secs (327.939 Secs) [==>]	[1]
	3		(2) MUDFQ2139-4434-ORIENT2	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=14; SAMP-SEQ=SPAR S25	POS TARG 1.355,0.42385	Sequence 1-8 Non-Int in Orient 2 (DL)	327.938986 Secs (327.939 Secs) [==>]	[1]
	4		(2) MUDFQ2139-4434-ORIENT2	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=14; SAMP-SEQ=SPAR S25	POS TARG 0.88075,1.211	Sequence 1-8 Non-Int in Orient 2 (DL)	327.938986 Secs (327.939 Secs) [==>]	[1]
	5		(2) MUDFQ2139-4434-ORIENT2	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=14; SAMP-SEQ=SPAR S25	POS TARG -0.47425,0.78715	Sequence 1-8 Non-Int in Orient 2 (DL)	327.938986 Secs (327.939 Secs) [==>]	[1]
	6		(2) MUDFQ2139-4434-ORIENT2	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=14; SAMP-SEQ=SPAR S25	POS TARG 2.168,0.8477	Sequence 1-8 Non-Int in Orient 2 (DL)	327.938986 Secs (327.939 Secs) [==>]	[1]
	7		(2) MUDFQ2139-4434-ORIENT2	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=14; SAMP-SEQ=SPAR S25	POS TARG 1.69375,1.99815	Sequence 1-8 Non-Int in Orient 2 (DL)	327.938986 Secs (327.939 Secs) [==>]	[1]
	8		(2) MUDFQ2139-4434-ORIENT2	WFC3/IR, MULTIACCUM, GRISM1024	F140W	NSAMP=10; SAMP-SEQ=SPAR S10	SAME POS AS 7	Sequence 1-8 Non-Int in Orient 2 (DL)	92.940958 Secs (92.941 Secs) [==>]	[1]



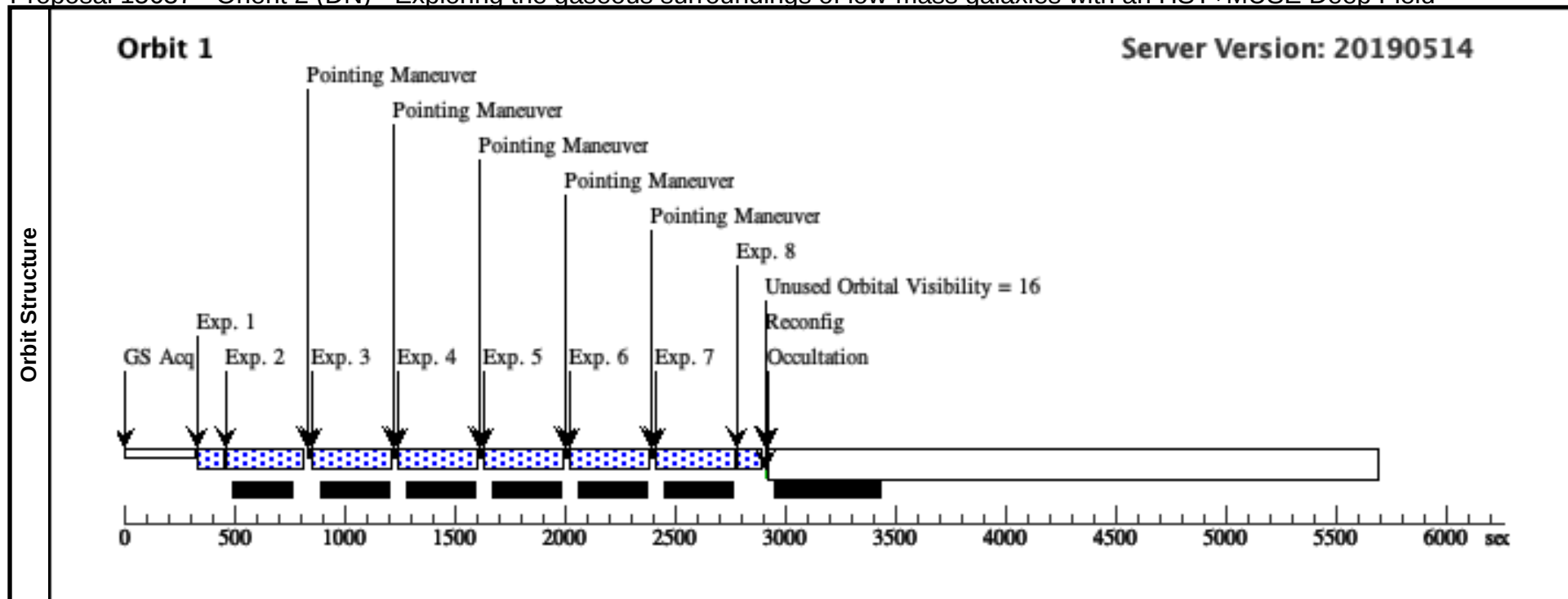
Proposal 15637 - Orient 2 (DM) - Exploring the gaseous surroundings of low-mass galaxies with an HST+MUSE Deep Field

Visit	Proposal 15637, Orient 2 (DM), completed									Thu Dec 05 23:03:13 GMT 2019
	Diagnostic Status: Warning									
	Scientific Instruments: WFC3/IR									
	Special Requirements: SCHED 100%; SAME ORIENT AS D0; BEFORE 01-JAN-2020:00:00:00									
Diagnostics	(Orient 2 (DM)) Warning (Orbit Planner): SAME POS MAY NOT BE APPROPRIATE									
	(Orient 2 (DM)) Warning (Orbit Planner): SAME POS MAY NOT BE APPROPRIATE									
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections			Fluxes	Miscellaneous		
	(2)	MUDFQ2139-4434-ORIENT2	RA: 21 42 24.6300 (325.6026250d) Dec: -44 19 44.20 (-44.32894d) Equinox: J2000				V=16.64	Reference Frame: ICRS		
	Comments: Category=GALAXY Description=[HIGH REDSHIFT GALAXY, QSO]									
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1		(2) MUDFQ2139-4434-ORIENT2	WFC3/IR, MULTIACCUM, GRISM1024	F140W	NSAMP=10; SAMP-SEQ=SPAR S10		Sequence 1-8 Non-Int in Orient 2 (DM)	92.940958 Secs (92.941 Secs) [==>]	[1]
	2		(2) MUDFQ2139-4434-ORIENT2	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=14; SAMP-SEQ=SPAR S25	SAME POS AS 1	Sequence 1-8 Non-Int in Orient 2 (DM)	327.938986 Secs (327.939 Secs) [==>]	[1]
	3		(2) MUDFQ2139-4434-ORIENT2	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=14; SAMP-SEQ=SPAR S25	POS TARG 1.355,0.42385	Sequence 1-8 Non-Int in Orient 2 (DM)	327.938986 Secs (327.939 Secs) [==>]	[1]
	4		(2) MUDFQ2139-4434-ORIENT2	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=14; SAMP-SEQ=SPAR S25	POS TARG 0.88075, 1.211	Sequence 1-8 Non-Int in Orient 2 (DM)	327.938986 Secs (327.939 Secs) [==>]	[1]
	5		(2) MUDFQ2139-4434-ORIENT2	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=14; SAMP-SEQ=SPAR S25	POS TARG -0.47425,0.78715	Sequence 1-8 Non-Int in Orient 2 (DM)	327.938986 Secs (327.939 Secs) [==>]	[1]
	6		(2) MUDFQ2139-4434-ORIENT2	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=14; SAMP-SEQ=SPAR S25	POS TARG 2.168,0.8477	Sequence 1-8 Non-Int in Orient 2 (DM)	327.938986 Secs (327.939 Secs) [==>]	[1]
	7		(2) MUDFQ2139-4434-ORIENT2	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=14; SAMP-SEQ=SPAR S25	POS TARG 1.69375, 1.99815	Sequence 1-8 Non-Int in Orient 2 (DM)	327.938986 Secs (327.939 Secs) [==>]	[1]
	8		(2) MUDFQ2139-4434-ORIENT2	WFC3/IR, MULTIACCUM, GRISM1024	F140W	NSAMP=10; SAMP-SEQ=SPAR S10	SAME POS AS 7	Sequence 1-8 Non-Int in Orient 2 (DM)	92.940958 Secs (92.941 Secs) [==>]	[1]



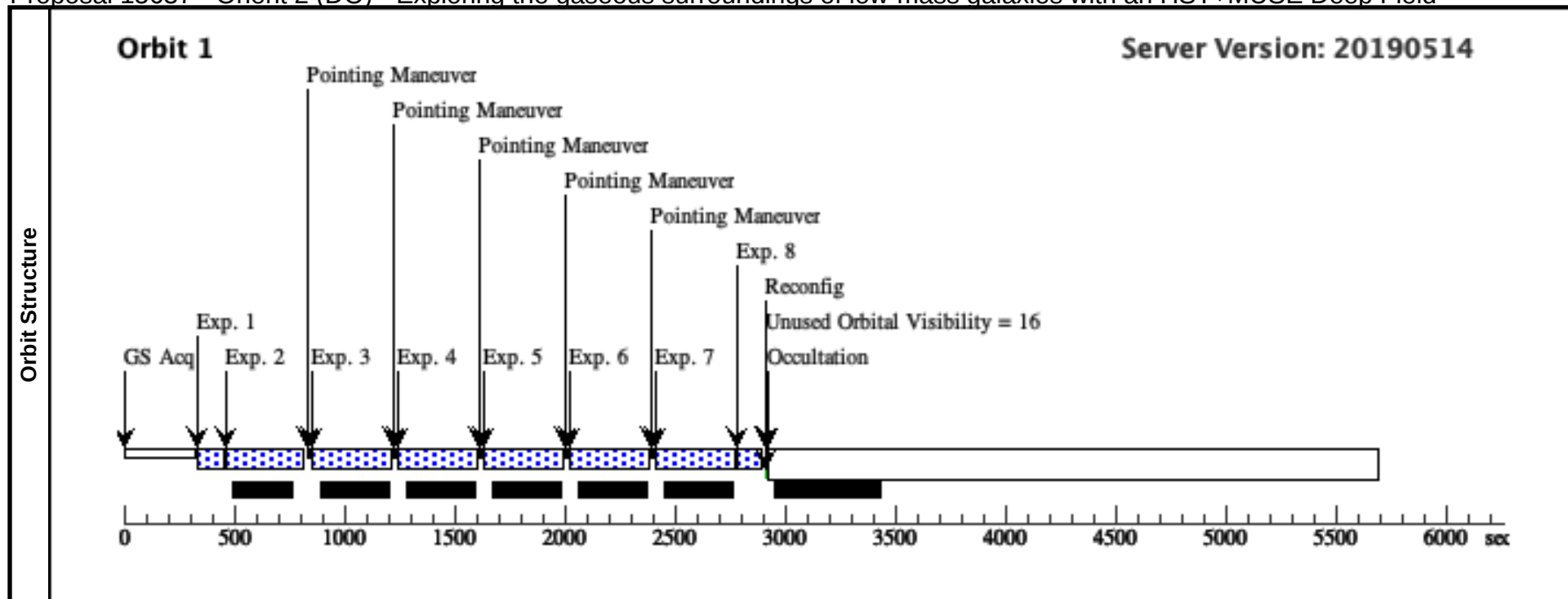
Proposal 15637 - Orient 2 (DN) - Exploring the gaseous surroundings of low-mass galaxies with an HST+MUSE Deep Field

Visit	Proposal 15637, Orient 2 (DN), completed									Thu Dec 05 23:03:13 GMT 2019
	Diagnostic Status: Warning									
	Scientific Instruments: WFC3/IR									
	Special Requirements: SCHED 100%; SAME ORIENT AS D0; BEFORE 01-JAN-2020:00:00:00									
Diagnostics	(Orient 2 (DN)) Warning (Orbit Planner): SAME POS MAY NOT BE APPROPRIATE									
	(Orient 2 (DN)) Warning (Orbit Planner): SAME POS MAY NOT BE APPROPRIATE									
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections			Fluxes	Miscellaneous		
	(2)	MUDFQ2139-4434-ORIENT2	RA: 21 42 24.6300 (325.6026250d) Dec: -44 19 44.20 (-44.32894d) Equinox: J2000				V=16.64	Reference Frame: ICRS		
	Comments: Category=GALAXY Description=[HIGH REDSHIFT GALAXY, QSO]									
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1		(2) MUDFQ2139-4434-ORIENT2	WFC3/IR, MULTIACCUM, GRISM1024	F140W	NSAMP=10; SAMP-SEQ=SPAR S10		Sequence 1-8 Non-Int in Orient 2 (DN)	92.940958 Secs (92.941 Secs) [==>]	[1]
	2		(2) MUDFQ2139-4434-ORIENT2	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=14; SAMP-SEQ=SPAR S25	SAME POS AS 1	Sequence 1-8 Non-Int in Orient 2 (DN)	327.938986 Secs (327.939 Secs) [==>]	[1]
	3		(2) MUDFQ2139-4434-ORIENT2	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=14; SAMP-SEQ=SPAR S25	POS TARG 1.355,0.42385	Sequence 1-8 Non-Int in Orient 2 (DN)	327.938986 Secs (327.939 Secs) [==>]	[1]
	4		(2) MUDFQ2139-4434-ORIENT2	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=14; SAMP-SEQ=SPAR S25	POS TARG 0.88075,1.211	Sequence 1-8 Non-Int in Orient 2 (DN)	327.938986 Secs (327.939 Secs) [==>]	[1]
	5		(2) MUDFQ2139-4434-ORIENT2	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=14; SAMP-SEQ=SPAR S25	POS TARG -0.47425,0.78715	Sequence 1-8 Non-Int in Orient 2 (DN)	327.938986 Secs (327.939 Secs) [==>]	[1]
	6		(2) MUDFQ2139-4434-ORIENT2	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=14; SAMP-SEQ=SPAR S25	POS TARG 2.168,0.8477	Sequence 1-8 Non-Int in Orient 2 (DN)	327.938986 Secs (327.939 Secs) [==>]	[1]
	7		(2) MUDFQ2139-4434-ORIENT2	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=14; SAMP-SEQ=SPAR S25	POS TARG 1.69375,1.99815	Sequence 1-8 Non-Int in Orient 2 (DN)	327.938986 Secs (327.939 Secs) [==>]	[1]
	8		(2) MUDFQ2139-4434-ORIENT2	WFC3/IR, MULTIACCUM, GRISM1024	F140W	NSAMP=10; SAMP-SEQ=SPAR S10	SAME POS AS 7	Sequence 1-8 Non-Int in Orient 2 (DN)	92.940958 Secs (92.941 Secs) [==>]	[1]



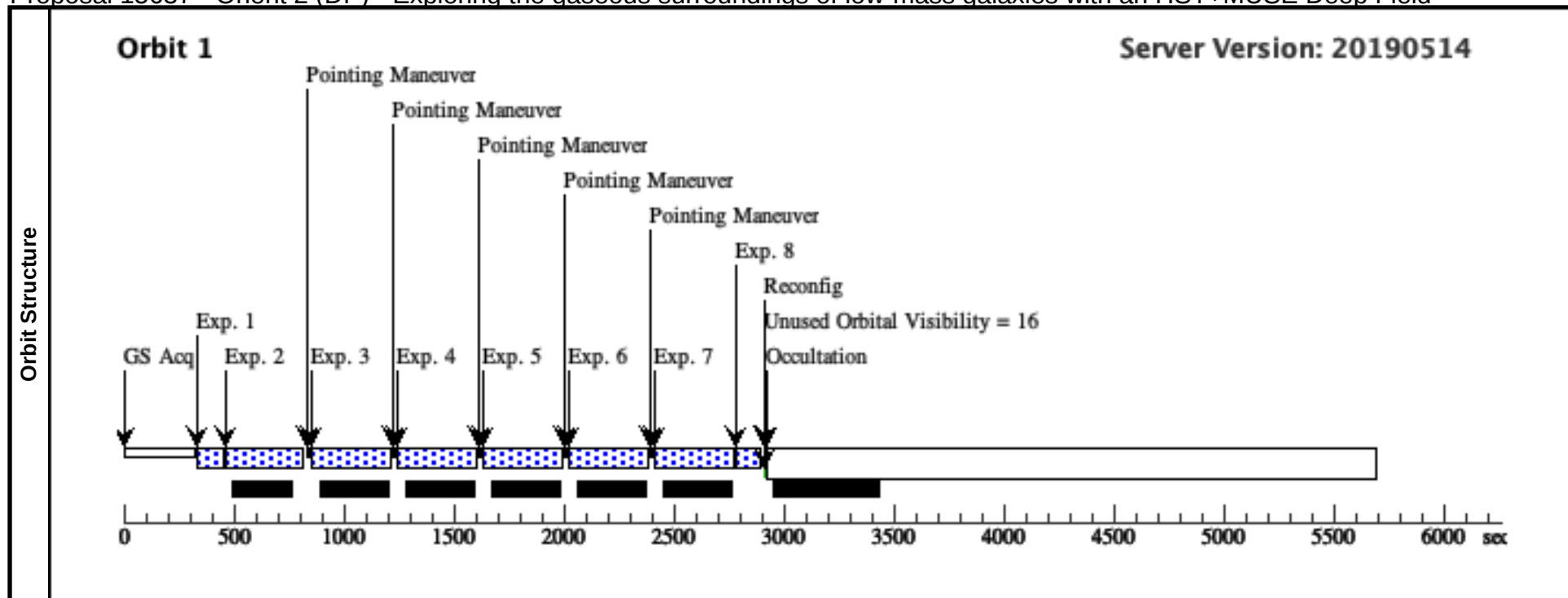
Proposal 15637 - Orient 2 (DO) - Exploring the gaseous surroundings of low-mass galaxies with an HST+MUSE Deep Field

Visit	Proposal 15637, Orient 2 (DO), completed								Thu Dec 05 23:03:13 GMT 2019	
	Diagnostic Status: Warning									
	Scientific Instruments: WFC3/IR									
	Special Requirements: SCHED 100%; SAME ORIENT AS D0; BEFORE 01-JAN-2020:00:00:00									
Diagnostics	(Orient 2 (DO)) Warning (Orbit Planner): SAME POS MAY NOT BE APPROPRIATE									
	(Orient 2 (DO)) Warning (Orbit Planner): SAME POS MAY NOT BE APPROPRIATE									
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(2)	MUDFQ2139-4434-ORIENT2	RA: 21 42 24.6300 (325.6026250d) Dec: -44 19 44.20 (-44.32894d) Equinox: J2000			V=16.64		Reference Frame: ICRS		
	Comments: Category=GALAXY Description=[HIGH REDSHIFT GALAXY, QSO]									
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1		(2) MUDFQ2139-4434-ORIENT2	WFC3/IR, MULTIACCUM, GRISM1024	F140W	NSAMP=10; SAMP-SEQ=SPAR S10		Sequence 1-8 Non-Int in Orient 2 (DO)	92.940958 Secs (92.941 Secs) [==>]	[1]
	2		(2) MUDFQ2139-4434-ORIENT2	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=14; SAMP-SEQ=SPAR S25	SAME POS AS 1	Sequence 1-8 Non-Int in Orient 2 (DO)	327.938986 Secs (327.939 Secs) [==>]	[1]
	3		(2) MUDFQ2139-4434-ORIENT2	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=14; SAMP-SEQ=SPAR S25	POS TARG 1.355,0.42385	Sequence 1-8 Non-Int in Orient 2 (DO)	327.938986 Secs (327.939 Secs) [==>]	[1]
	4		(2) MUDFQ2139-4434-ORIENT2	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=14; SAMP-SEQ=SPAR S25	POS TARG 0.88075,1.211	Sequence 1-8 Non-Int in Orient 2 (DO)	327.938986 Secs (327.939 Secs) [==>]	[1]
	5		(2) MUDFQ2139-4434-ORIENT2	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=14; SAMP-SEQ=SPAR S25	POS TARG -0.47425,0.78715	Sequence 1-8 Non-Int in Orient 2 (DO)	327.938986 Secs (327.939 Secs) [==>]	[1]
	6		(2) MUDFQ2139-4434-ORIENT2	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=14; SAMP-SEQ=SPAR S25	POS TARG 2.168,0.8477	Sequence 1-8 Non-Int in Orient 2 (DO)	327.938986 Secs (327.939 Secs) [==>]	[1]
	7		(2) MUDFQ2139-4434-ORIENT2	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=14; SAMP-SEQ=SPAR S25	POS TARG 1.69375,1.99815	Sequence 1-8 Non-Int in Orient 2 (DO)	327.938986 Secs (327.939 Secs) [==>]	[1]
	8		(2) MUDFQ2139-4434-ORIENT2	WFC3/IR, MULTIACCUM, GRISM1024	F140W	NSAMP=10; SAMP-SEQ=SPAR S10	SAME POS AS 7	Sequence 1-8 Non-Int in Orient 2 (DO)	92.940958 Secs (92.941 Secs) [==>]	[1]



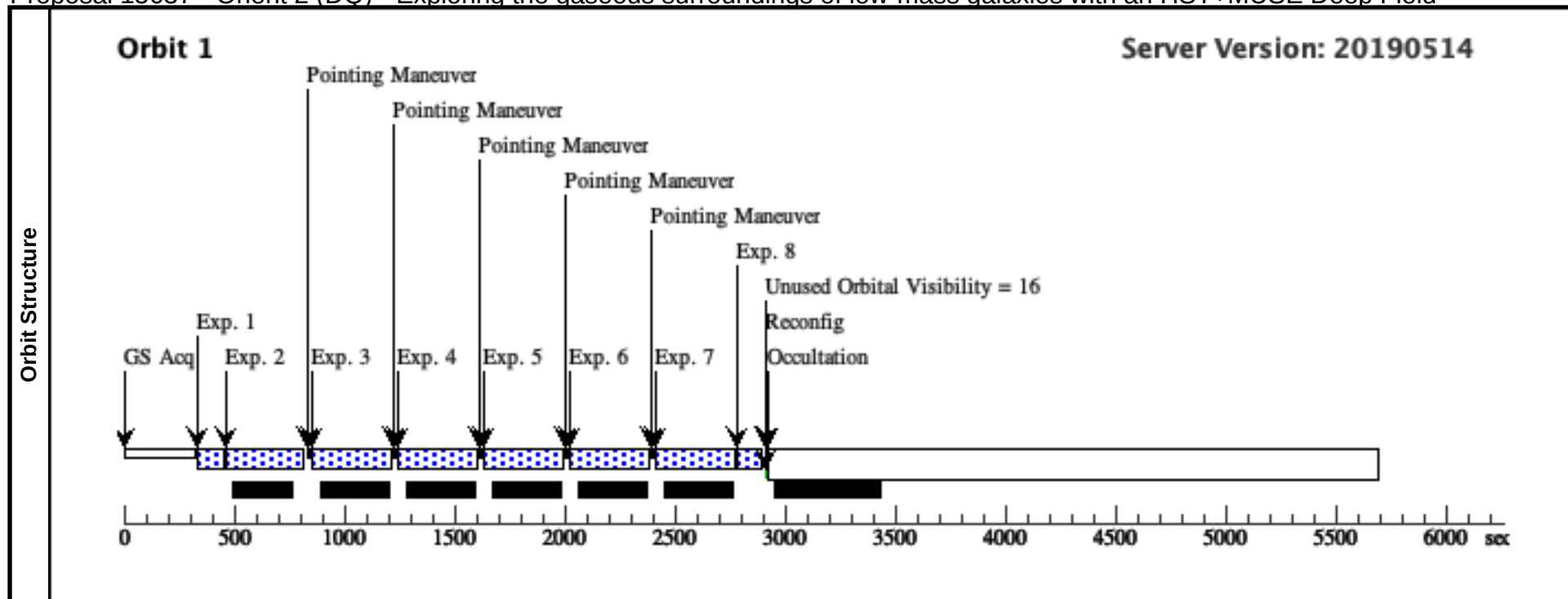
Proposal 15637 - Orient 2 (DP) - Exploring the gaseous surroundings of low-mass galaxies with an HST+MUSE Deep Field

Visit	Proposal 15637, Orient 2 (DP), completed								Thu Dec 05 23:03:13 GMT 2019	
	Diagnostic Status: Warning									
	Scientific Instruments: WFC3/IR									
	Special Requirements: SCHED 100%; SAME ORIENT AS D0; BEFORE 01-JAN-2020:00:00:00									
Diagnostics	(Orient 2 (DP)) Warning (Orbit Planner): SAME POS MAY NOT BE APPROPRIATE									
	(Orient 2 (DP)) Warning (Orbit Planner): SAME POS MAY NOT BE APPROPRIATE									
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(2)	MUDFQ2139-4434-ORIENT2	RA: 21 42 24.6300 (325.6026250d) Dec: -44 19 44.20 (-44.32894d) Equinox: J2000			V=16.64		Reference Frame: ICRS		
	Comments:									
	Category=GALAXY Description=[HIGH REDSHIFT GALAXY, QSO]									
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1		(2) MUDFQ2139-4434-ORIENT2	WFC3/IR, MULTIACCUM, GRISM1024	F140W	NSAMP=10; SAMP-SEQ=SPAR S10		Sequence 1-8 Non-Int in Orient 2 (DP)	92.940958 Secs (92.941 Secs) [==>]	[1]
	2		(2) MUDFQ2139-4434-ORIENT2	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=14; SAMP-SEQ=SPAR S25	SAME POS AS 1	Sequence 1-8 Non-Int in Orient 2 (DP)	327.938986 Secs (327.939 Secs) [==>]	[1]
	3		(2) MUDFQ2139-4434-ORIENT2	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=14; SAMP-SEQ=SPAR S25	POS TARG 1.355,0.42385	Sequence 1-8 Non-Int in Orient 2 (DP)	327.938986 Secs (327.939 Secs) [==>]	[1]
	4		(2) MUDFQ2139-4434-ORIENT2	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=14; SAMP-SEQ=SPAR S25	POS TARG 0.88075,1.211	Sequence 1-8 Non-Int in Orient 2 (DP)	327.938986 Secs (327.939 Secs) [==>]	[1]
	5		(2) MUDFQ2139-4434-ORIENT2	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=14; SAMP-SEQ=SPAR S25	POS TARG -0.47425,0.78715	Sequence 1-8 Non-Int in Orient 2 (DP)	327.938986 Secs (327.939 Secs) [==>]	[1]
	6		(2) MUDFQ2139-4434-ORIENT2	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=14; SAMP-SEQ=SPAR S25	POS TARG 2.168,0.8477	Sequence 1-8 Non-Int in Orient 2 (DP)	327.938986 Secs (327.939 Secs) [==>]	[1]
	7		(2) MUDFQ2139-4434-ORIENT2	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=14; SAMP-SEQ=SPAR S25	POS TARG 1.69375,1.99815	Sequence 1-8 Non-Int in Orient 2 (DP)	327.938986 Secs (327.939 Secs) [==>]	[1]
	8		(2) MUDFQ2139-4434-ORIENT2	WFC3/IR, MULTIACCUM, GRISM1024	F140W	NSAMP=10; SAMP-SEQ=SPAR S10	SAME POS AS 7	Sequence 1-8 Non-Int in Orient 2 (DP)	92.940958 Secs (92.941 Secs) [==>]	[1]



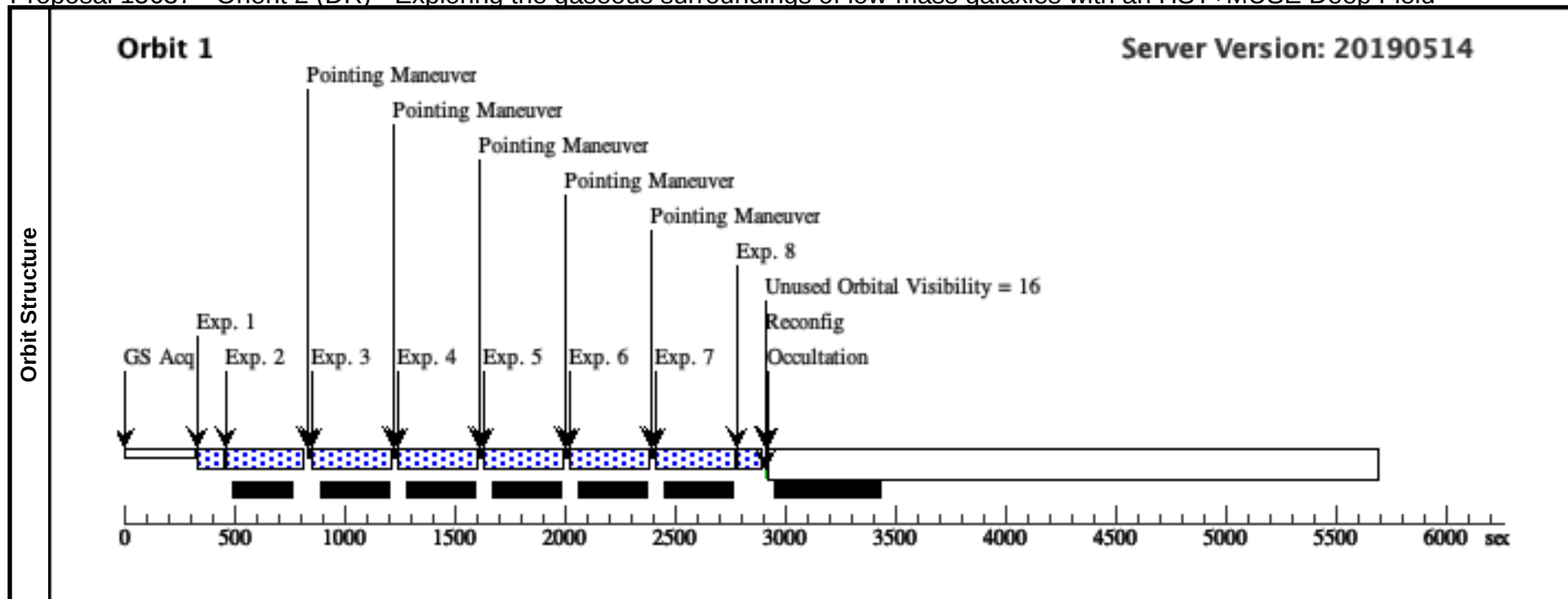
Proposal 15637 - Orient 2 (DQ) - Exploring the gaseous surroundings of low-mass galaxies with an HST+MUSE Deep Field

Visit	Proposal 15637, Orient 2 (DQ), completed									Thu Dec 05 23:03:13 GMT 2019
	Diagnostic Status: Warning									
	Scientific Instruments: WFC3/IR									
	Special Requirements: SCHED 100%; SAME ORIENT AS D0; BEFORE 01-JAN-2020:00:00:00									
Diagnostics	(Orient 2 (DQ)) Warning (Orbit Planner): SAME POS MAY NOT BE APPROPRIATE									
	(Orient 2 (DQ)) Warning (Orbit Planner): SAME POS MAY NOT BE APPROPRIATE									
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(2)	MUDFQ2139-4434-ORIENT2	RA: 21 42 24.6300 (325.6026250d) Dec: -44 19 44.20 (-44.32894d) Equinox: J2000			V=16.64		Reference Frame: ICRS		
	Comments: Category=GALAXY Description=[HIGH REDSHIFT GALAXY, QSO]									
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1		(2) MUDFQ2139-4434-ORIENT2	WFC3/IR, MULTIACCUM, GRISM1024	F140W	NSAMP=10; SAMP-SEQ=SPAR S10		Sequence 1-8 Non-Int in Orient 2 (DQ)	92.940958 Secs (92.941 Secs) [==>]	[1]
	2		(2) MUDFQ2139-4434-ORIENT2	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=14; SAMP-SEQ=SPAR S25	SAME POS AS 1	Sequence 1-8 Non-Int in Orient 2 (DQ)	327.938986 Secs (327.939 Secs) [==>]	[1]
	3		(2) MUDFQ2139-4434-ORIENT2	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=14; SAMP-SEQ=SPAR S25	POS TARG 1.355,0.42385	Sequence 1-8 Non-Int in Orient 2 (DQ)	327.938986 Secs (327.939 Secs) [==>]	[1]
	4		(2) MUDFQ2139-4434-ORIENT2	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=14; SAMP-SEQ=SPAR S25	POS TARG 0.88075, 1.211	Sequence 1-8 Non-Int in Orient 2 (DQ)	327.938986 Secs (327.939 Secs) [==>]	[1]
	5		(2) MUDFQ2139-4434-ORIENT2	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=14; SAMP-SEQ=SPAR S25	POS TARG -0.47425,0.78715	Sequence 1-8 Non-Int in Orient 2 (DQ)	327.938986 Secs (327.939 Secs) [==>]	[1]
	6		(2) MUDFQ2139-4434-ORIENT2	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=14; SAMP-SEQ=SPAR S25	POS TARG 2.168,0.8477	Sequence 1-8 Non-Int in Orient 2 (DQ)	327.938986 Secs (327.939 Secs) [==>]	[1]
	7		(2) MUDFQ2139-4434-ORIENT2	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=14; SAMP-SEQ=SPAR S25	POS TARG 1.69375, 1.99815	Sequence 1-8 Non-Int in Orient 2 (DQ)	327.938986 Secs (327.939 Secs) [==>]	[1]
	8		(2) MUDFQ2139-4434-ORIENT2	WFC3/IR, MULTIACCUM, GRISM1024	F140W	NSAMP=10; SAMP-SEQ=SPAR S10	SAME POS AS 7	Sequence 1-8 Non-Int in Orient 2 (DQ)	92.940958 Secs (92.941 Secs) [==>]	[1]



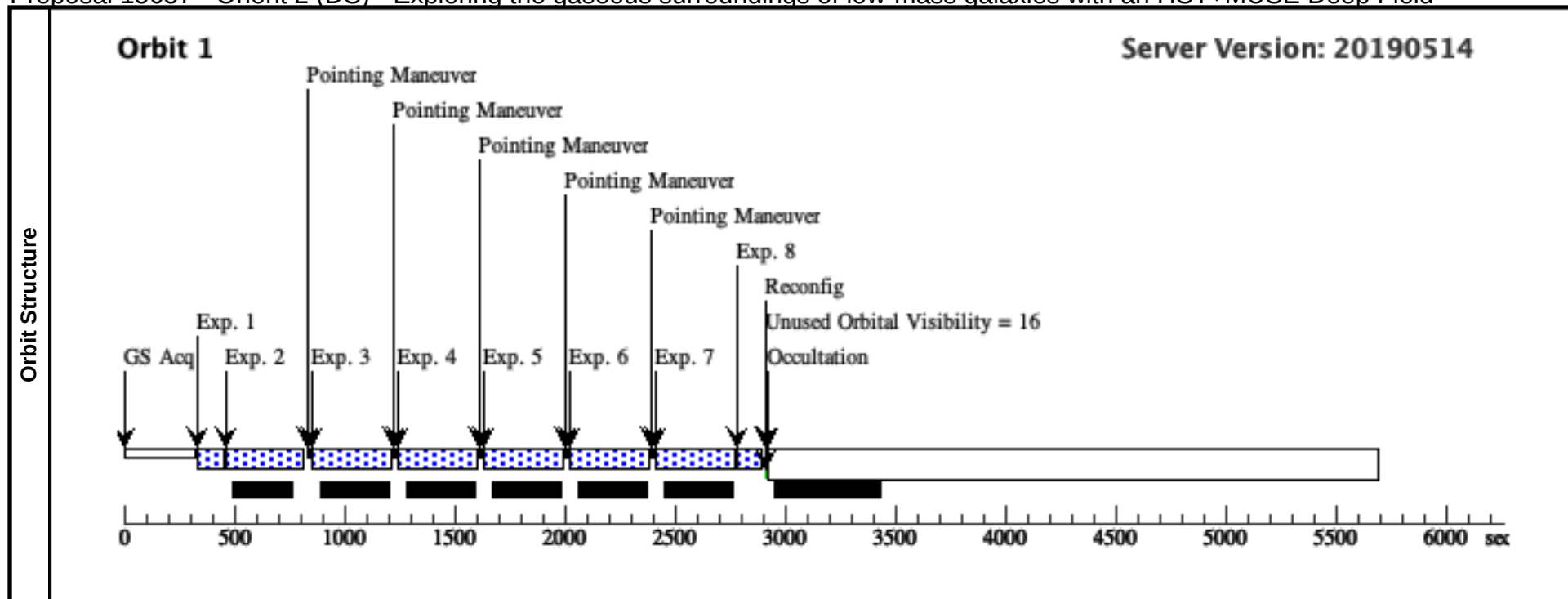
Proposal 15637 - Orient 2 (DR) - Exploring the gaseous surroundings of low-mass galaxies with an HST+MUSE Deep Field

Visit	Proposal 15637, Orient 2 (DR), completed									Thu Dec 05 23:03:13 GMT 2019
	Diagnostic Status: Warning									
	Scientific Instruments: WFC3/IR									
	Special Requirements: SCHED 100%; SAME ORIENT AS D0; BEFORE 01-JAN-2020:00:00:00									
Diagnostics	(Orient 2 (DR)) Warning (Orbit Planner): SAME POS MAY NOT BE APPROPRIATE									
	(Orient 2 (DR)) Warning (Orbit Planner): SAME POS MAY NOT BE APPROPRIATE									
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections			Fluxes	Miscellaneous		
	(2)	MUDFQ2139-4434-ORIENT2	RA: 21 42 24.6300 (325.6026250d) Dec: -44 19 44.20 (-44.32894d) Equinox: J2000				V=16.64	Reference Frame: ICRS		
	Comments: Category=GALAXY Description=[HIGH REDSHIFT GALAXY, QSO]									
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1		(2) MUDFQ2139-4434-ORIENT2	WFC3/IR, MULTIACCUM, GRISM1024	F140W	NSAMP=10; SAMP-SEQ=SPAR S10		Sequence 1-8 Non-Int in Orient 2 (DR)	92.940958 Secs (92.941 Secs) [==>]	[1]
	2		(2) MUDFQ2139-4434-ORIENT2	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=14; SAMP-SEQ=SPAR S25	SAME POS AS 1	Sequence 1-8 Non-Int in Orient 2 (DR)	327.938986 Secs (327.939 Secs) [==>]	[1]
	3		(2) MUDFQ2139-4434-ORIENT2	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=14; SAMP-SEQ=SPAR S25	POS TARG 1.355,0.42385	Sequence 1-8 Non-Int in Orient 2 (DR)	327.938986 Secs (327.939 Secs) [==>]	[1]
	4		(2) MUDFQ2139-4434-ORIENT2	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=14; SAMP-SEQ=SPAR S25	POS TARG 0.88075,1.211	Sequence 1-8 Non-Int in Orient 2 (DR)	327.938986 Secs (327.939 Secs) [==>]	[1]
	5		(2) MUDFQ2139-4434-ORIENT2	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=14; SAMP-SEQ=SPAR S25	POS TARG -0.47425,0.78715	Sequence 1-8 Non-Int in Orient 2 (DR)	327.938986 Secs (327.939 Secs) [==>]	[1]
	6		(2) MUDFQ2139-4434-ORIENT2	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=14; SAMP-SEQ=SPAR S25	POS TARG 2.168,0.8477	Sequence 1-8 Non-Int in Orient 2 (DR)	327.938986 Secs (327.939 Secs) [==>]	[1]
	7		(2) MUDFQ2139-4434-ORIENT2	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=14; SAMP-SEQ=SPAR S25	POS TARG 1.69375,1.99815	Sequence 1-8 Non-Int in Orient 2 (DR)	327.938986 Secs (327.939 Secs) [==>]	[1]
	8		(2) MUDFQ2139-4434-ORIENT2	WFC3/IR, MULTIACCUM, GRISM1024	F140W	NSAMP=10; SAMP-SEQ=SPAR S10	SAME POS AS 7	Sequence 1-8 Non-Int in Orient 2 (DR)	92.940958 Secs (92.941 Secs) [==>]	[1]



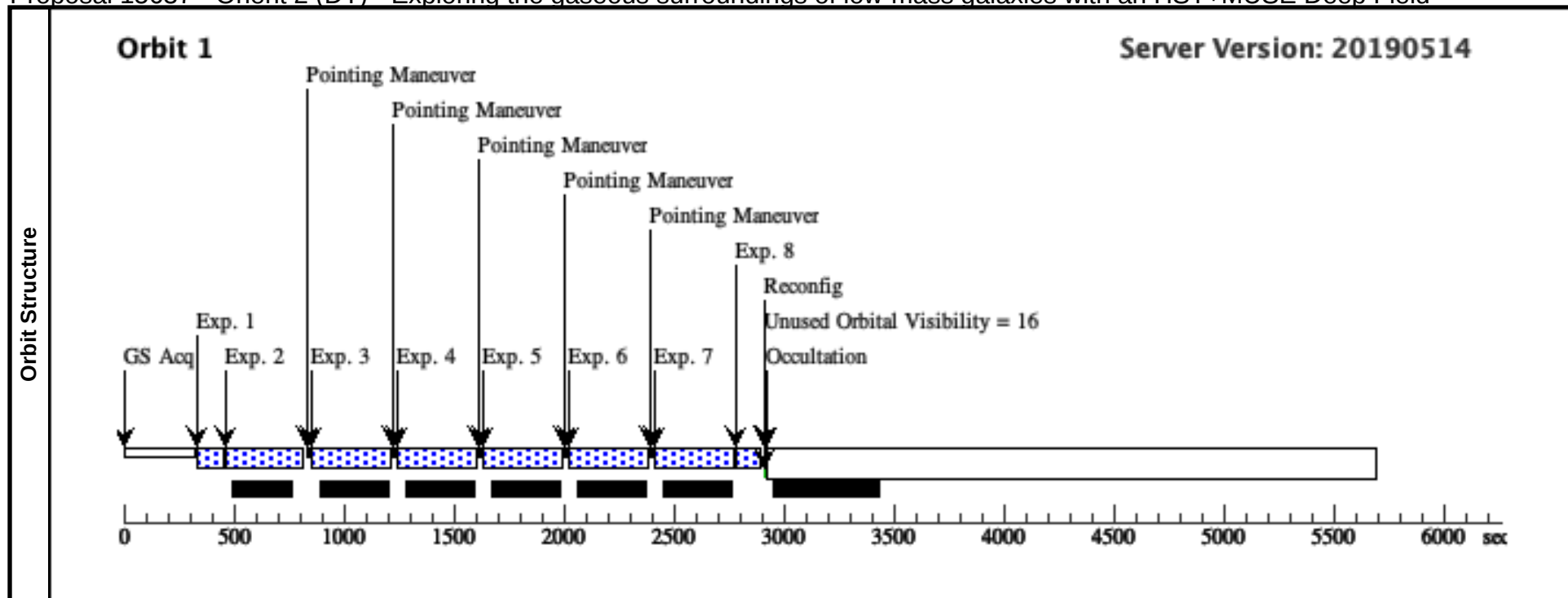
Proposal 15637 - Orient 2 (DS) - Exploring the gaseous surroundings of low-mass galaxies with an HST+MUSE Deep Field

Visit	Proposal 15637, Orient 2 (DS), completed								Thu Dec 05 23:03:13 GMT 2019	
	Diagnostic Status: Warning									
	Scientific Instruments: WFC3/IR									
	Special Requirements: SCHED 100%; SAME ORIENT AS D0; BEFORE 01-JAN-2020:00:00:00									
Diagnostics	(Orient 2 (DS)) Warning (Orbit Planner): SAME POS MAY NOT BE APPROPRIATE									
	(Orient 2 (DS)) Warning (Orbit Planner): SAME POS MAY NOT BE APPROPRIATE									
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(2)	MUDFQ2139-4434-ORIENT2	RA: 21 42 24.6300 (325.6026250d) Dec: -44 19 44.20 (-44.32894d) Equinox: J2000			V=16.64		Reference Frame: ICRS		
	Comments: Category=GALAXY Description=[HIGH REDSHIFT GALAXY, QSO]									
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1		(2) MUDFQ2139-4434-ORIENT2	WFC3/IR, MULTIACCUM, GRISM1024	F140W	NSAMP=10; SAMP-SEQ=SPAR S10		Sequence 1-8 Non-Int in Orient 2 (DS)	92.940958 Secs (92.941 Secs) [==>]	[1]
	2		(2) MUDFQ2139-4434-ORIENT2	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=14; SAMP-SEQ=SPAR S25	SAME POS AS 1	Sequence 1-8 Non-Int in Orient 2 (DS)	327.938986 Secs (327.939 Secs) [==>]	[1]
	3		(2) MUDFQ2139-4434-ORIENT2	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=14; SAMP-SEQ=SPAR S25	POS TARG 1.355,0.42385	Sequence 1-8 Non-Int in Orient 2 (DS)	327.938986 Secs (327.939 Secs) [==>]	[1]
	4		(2) MUDFQ2139-4434-ORIENT2	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=14; SAMP-SEQ=SPAR S25	POS TARG 0.88075, 1.211	Sequence 1-8 Non-Int in Orient 2 (DS)	327.938986 Secs (327.939 Secs) [==>]	[1]
	5		(2) MUDFQ2139-4434-ORIENT2	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=14; SAMP-SEQ=SPAR S25	POS TARG -0.47425,0.78715	Sequence 1-8 Non-Int in Orient 2 (DS)	327.938986 Secs (327.939 Secs) [==>]	[1]
	6		(2) MUDFQ2139-4434-ORIENT2	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=14; SAMP-SEQ=SPAR S25	POS TARG 2.168,0.8477	Sequence 1-8 Non-Int in Orient 2 (DS)	327.938986 Secs (327.939 Secs) [==>]	[1]
	7		(2) MUDFQ2139-4434-ORIENT2	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=14; SAMP-SEQ=SPAR S25	POS TARG 1.69375, 1.99815	Sequence 1-8 Non-Int in Orient 2 (DS)	327.938986 Secs (327.939 Secs) [==>]	[1]
	8		(2) MUDFQ2139-4434-ORIENT2	WFC3/IR, MULTIACCUM, GRISM1024	F140W	NSAMP=10; SAMP-SEQ=SPAR S10	SAME POS AS 7	Sequence 1-8 Non-Int in Orient 2 (DS)	92.940958 Secs (92.941 Secs) [==>]	[1]



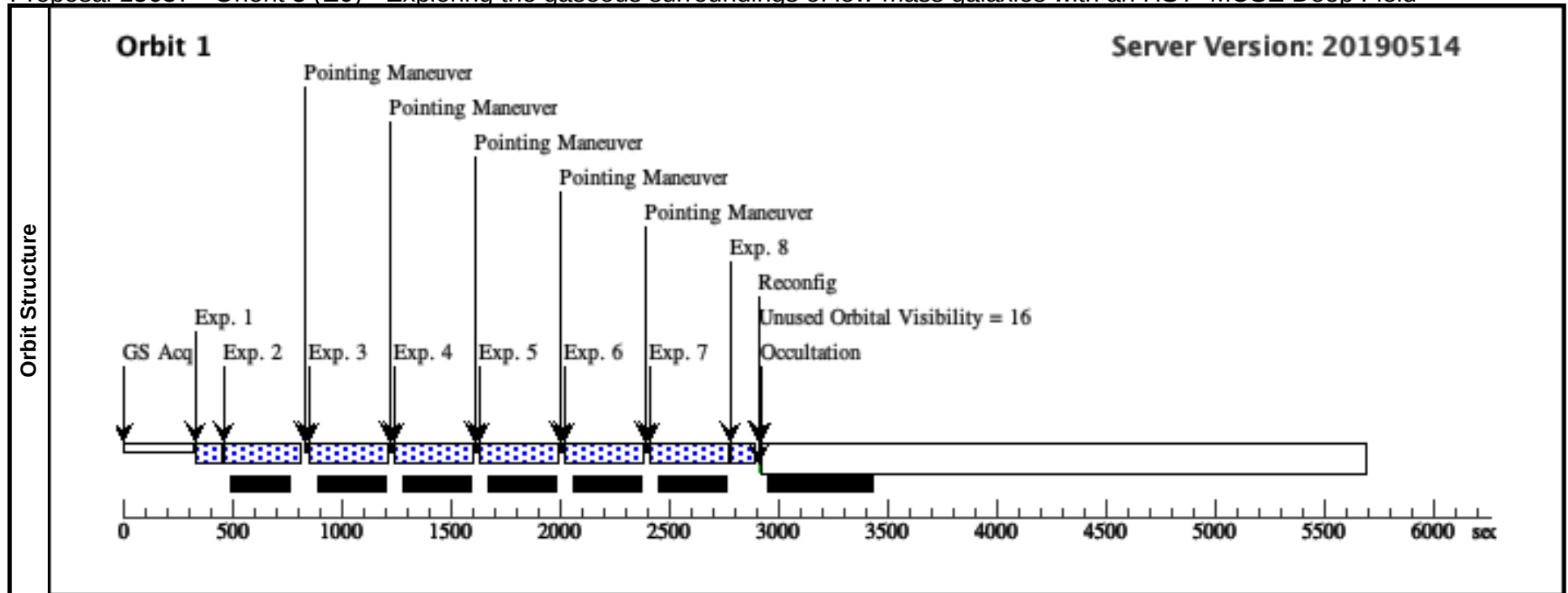
Proposal 15637 - Orient 2 (DT) - Exploring the gaseous surroundings of low-mass galaxies with an HST+MUSE Deep Field

Visit	Proposal 15637, Orient 2 (DT), completed								Thu Dec 05 23:03:13 GMT 2019	
	Diagnostic Status: Warning									
	Scientific Instruments: WFC3/IR									
	Special Requirements: SCHED 100%; SAME ORIENT AS D0; BEFORE 01-JAN-2020:00:00:00									
Diagnostics	(Orient 2 (DT)) Warning (Orbit Planner): SAME POS MAY NOT BE APPROPRIATE									
	(Orient 2 (DT)) Warning (Orbit Planner): SAME POS MAY NOT BE APPROPRIATE									
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(2)	MUDFQ2139-4434-ORIENT2	RA: 21 42 24.6300 (325.6026250d) Dec: -44 19 44.20 (-44.32894d) Equinox: J2000			V=16.64		Reference Frame: ICRS		
	Comments: Category=GALAXY Description=[HIGH REDSHIFT GALAXY, QSO]									
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1		(2) MUDFQ2139-4434-ORIENT2	WFC3/IR, MULTIACCUM, GRISM1024	F140W	NSAMP=10; SAMP-SEQ=SPAR S10		Sequence 1-8 Non-Int in Orient 2 (DT)	92.940958 Secs (92.941 Secs) [==>]	[1]
	2		(2) MUDFQ2139-4434-ORIENT2	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=14; SAMP-SEQ=SPAR S25	SAME POS AS 1	Sequence 1-8 Non-Int in Orient 2 (DT)	327.938986 Secs (327.939 Secs) [==>]	[1]
	3		(2) MUDFQ2139-4434-ORIENT2	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=14; SAMP-SEQ=SPAR S25	POS TARG 1.355,0.42385	Sequence 1-8 Non-Int in Orient 2 (DT)	327.938986 Secs (327.939 Secs) [==>]	[1]
	4		(2) MUDFQ2139-4434-ORIENT2	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=14; SAMP-SEQ=SPAR S25	POS TARG 0.88075,1.211	Sequence 1-8 Non-Int in Orient 2 (DT)	327.938986 Secs (327.939 Secs) [==>]	[1]
	5		(2) MUDFQ2139-4434-ORIENT2	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=14; SAMP-SEQ=SPAR S25	POS TARG -0.47425,0.78715	Sequence 1-8 Non-Int in Orient 2 (DT)	327.938986 Secs (327.939 Secs) [==>]	[1]
	6		(2) MUDFQ2139-4434-ORIENT2	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=14; SAMP-SEQ=SPAR S25	POS TARG 2.168,0.8477	Sequence 1-8 Non-Int in Orient 2 (DT)	327.938986 Secs (327.939 Secs) [==>]	[1]
	7		(2) MUDFQ2139-4434-ORIENT2	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=14; SAMP-SEQ=SPAR S25	POS TARG 1.69375,1.99815	Sequence 1-8 Non-Int in Orient 2 (DT)	327.938986 Secs (327.939 Secs) [==>]	[1]
	8		(2) MUDFQ2139-4434-ORIENT2	WFC3/IR, MULTIACCUM, GRISM1024	F140W	NSAMP=10; SAMP-SEQ=SPAR S10	SAME POS AS 7	Sequence 1-8 Non-Int in Orient 2 (DT)	92.940958 Secs (92.941 Secs) [==>]	[1]



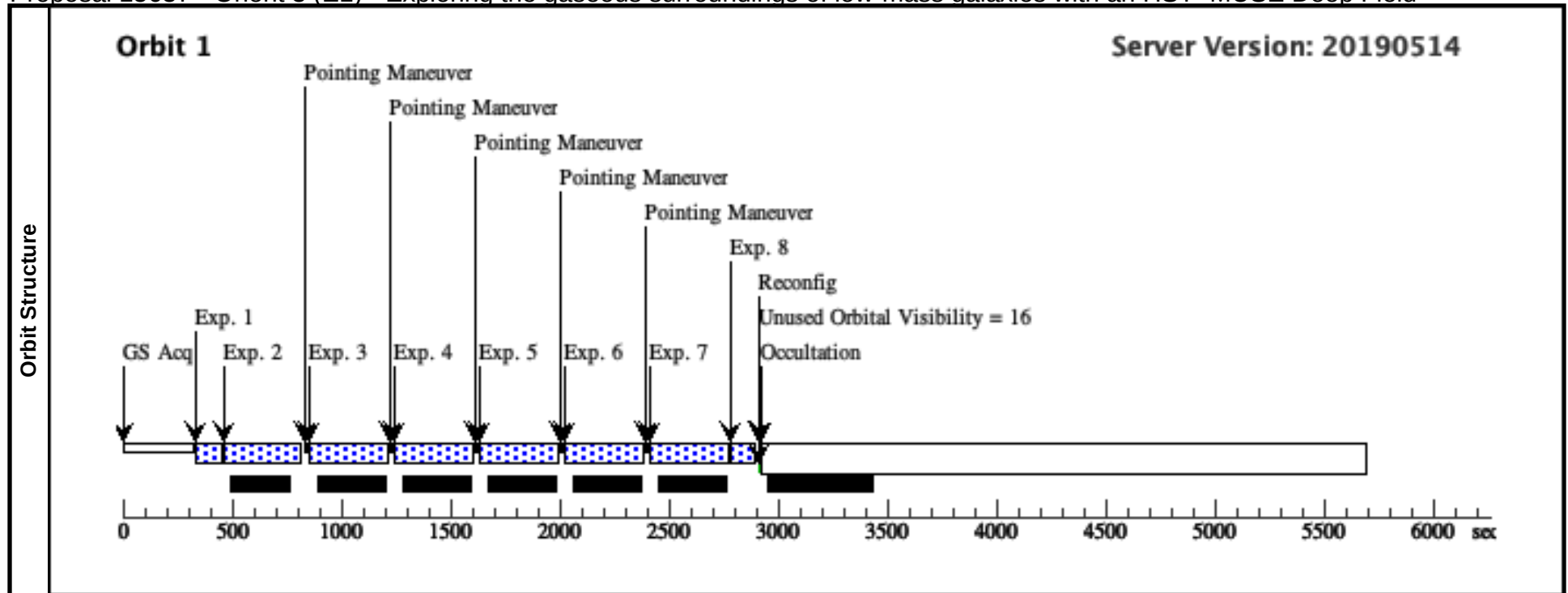
Proposal 15637 - Orient 3 (E0) - Exploring the gaseous surroundings of low-mass galaxies with an HST+MUSE Deep Field

Visit	Proposal 15637, Orient 3 (E0), completed								Thu Dec 05 23:03:13 GMT 2019	
	Diagnostic Status: Warning									
	Scientific Instruments: WFC3/IR									
	Special Requirements: SCHED 100%; ORIENT 13D TO 23 D; BEFORE 01-JAN-2020:00:00:00									
Diagnostics	(Orient 3 (E0)) Warning (Orbit Planner): SAME POS MAY NOT BE APPROPRIATE									
	(Orient 3 (E0)) Warning (Orbit Planner): SAME POS MAY NOT BE APPROPRIATE									
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(3)	MUDFQ2139-4434-ORIENT3	RA: 21 42 24.8600 (325.6035833d) Dec: -44 19 38.54 (-44.32737d) Equinox: J2000			V=16.64		Reference Frame: ICRS		
	Comments: Category=GALAXY Description=[HIGH REDSHIFT GALAXY, QSO]									
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1		(3) MUDFQ2139-4434-ORIENT3	WFC3/IR, MULTIACCUM, GRISM1024	F140W	NSAMP=10; SAMP-SEQ=SPAR S10		Sequence 1-8 Non-Int in Orient 3 (E0)	92.940958 Secs (92.941 Secs) [==>]	[1]
	2		(3) MUDFQ2139-4434-ORIENT3	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=14; SAMP-SEQ=SPAR S25	SAME POS AS 1	Sequence 1-8 Non-Int in Orient 3 (E0)	327.938986 Secs (327.939 Secs) [==>]	[1]
	3		(3) MUDFQ2139-4434-ORIENT3	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=14; SAMP-SEQ=SPAR S25	POS TARG 1.355,0.42385	Sequence 1-8 Non-Int in Orient 3 (E0)	327.938986 Secs (327.939 Secs) [==>]	[1]
	4		(3) MUDFQ2139-4434-ORIENT3	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=14; SAMP-SEQ=SPAR S25	POS TARG 0.880757,1.211	Sequence 1-8 Non-Int in Orient 3 (E0)	327.938986 Secs (327.939 Secs) [==>]	[1]
	5		(3) MUDFQ2139-4434-ORIENT3	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=14; SAMP-SEQ=SPAR S25	POS TARG -0.47425,0.78715	Sequence 1-8 Non-Int in Orient 3 (E0)	327.938986 Secs (327.939 Secs) [==>]	[1]
	6		(3) MUDFQ2139-4434-ORIENT3	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=14; SAMP-SEQ=SPAR S25	POS TARG 2.168,0.8477	Sequence 1-8 Non-Int in Orient 3 (E0)	327.938986 Secs (327.939 Secs) [==>]	[1]
	7		(3) MUDFQ2139-4434-ORIENT3	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=14; SAMP-SEQ=SPAR S25	POS TARG 1.69375,1.99815	Sequence 1-8 Non-Int in Orient 3 (E0)	327.938986 Secs (327.939 Secs) [==>]	[1]
	8		(3) MUDFQ2139-4434-ORIENT3	WFC3/IR, MULTIACCUM, GRISM1024	F140W	NSAMP=10; SAMP-SEQ=SPAR S10	SAME POS AS 7	Sequence 1-8 Non-Int in Orient 3 (E0)	92.940958 Secs (92.941 Secs) [==>]	[1]



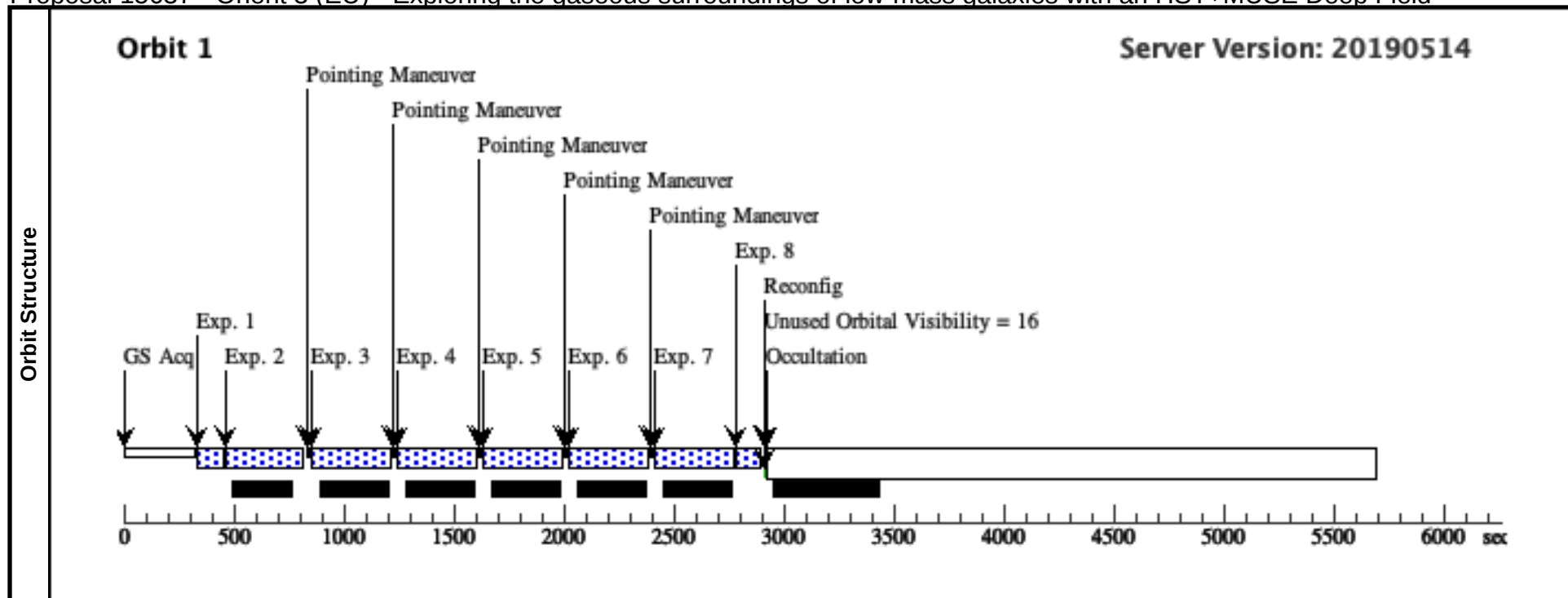
Proposal 15637 - Orient 3 (E1) - Exploring the gaseous surroundings of low-mass galaxies with an HST+MUSE Deep Field

Visit	Proposal 15637, Orient 3 (E1), completed								Thu Dec 05 23:03:13 GMT 2019	
	Diagnostic Status: Warning									
	Scientific Instruments: WFC3/IR									
	Special Requirements: SCHED 100%; SAME ORIENT AS E0; BEFORE 01-JAN-2020:00:00:00									
Diagnostics	(Orient 3 (E1)) Warning (Orbit Planner): SAME POS MAY NOT BE APPROPRIATE									
	(Orient 3 (E1)) Warning (Orbit Planner): SAME POS MAY NOT BE APPROPRIATE									
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(3)	MUDFQ2139-4434-ORIENT3	RA: 21 42 24.8600 (325.6035833d) Dec: -44 19 38.54 (-44.32737d) Equinox: J2000			V=16.64		Reference Frame: ICRS		
	Comments: Category=GALAXY Description=[HIGH REDSHIFT GALAXY, QSO]									
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1		(3) MUDFQ2139-4434-ORIENT3	WFC3/IR, MULTIACCUM, GRISM1024	F140W	NSAMP=10; SAMP-SEQ=SPAR S10		Sequence 1-8 Non-Int in Orient 3 (E1)	92.940958 Secs (92.941 Secs) [==>]	[1]
	2		(3) MUDFQ2139-4434-ORIENT3	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=14; SAMP-SEQ=SPAR S25	SAME POS AS 1	Sequence 1-8 Non-Int in Orient 3 (E1)	327.938986 Secs (327.939 Secs) [==>]	[1]
	3		(3) MUDFQ2139-4434-ORIENT3	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=14; SAMP-SEQ=SPAR S25	POS TARG 1.355,0.42385	Sequence 1-8 Non-Int in Orient 3 (E1)	327.938986 Secs (327.939 Secs) [==>]	[1]
	4		(3) MUDFQ2139-4434-ORIENT3	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=14; SAMP-SEQ=SPAR S25	POS TARG 0.880757,1.211	Sequence 1-8 Non-Int in Orient 3 (E1)	327.938986 Secs (327.939 Secs) [==>]	[1]
	5		(3) MUDFQ2139-4434-ORIENT3	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=14; SAMP-SEQ=SPAR S25	POS TARG -0.47425,0.78715	Sequence 1-8 Non-Int in Orient 3 (E1)	327.938986 Secs (327.939 Secs) [==>]	[1]
	6		(3) MUDFQ2139-4434-ORIENT3	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=14; SAMP-SEQ=SPAR S25	POS TARG 2.168,0.8477	Sequence 1-8 Non-Int in Orient 3 (E1)	327.938986 Secs (327.939 Secs) [==>]	[1]
	7		(3) MUDFQ2139-4434-ORIENT3	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=14; SAMP-SEQ=SPAR S25	POS TARG 1.69375,1.99815	Sequence 1-8 Non-Int in Orient 3 (E1)	327.938986 Secs (327.939 Secs) [==>]	[1]
	8		(3) MUDFQ2139-4434-ORIENT3	WFC3/IR, MULTIACCUM, GRISM1024	F140W	NSAMP=10; SAMP-SEQ=SPAR S10	SAME POS AS 7	Sequence 1-8 Non-Int in Orient 3 (E1)	92.940958 Secs (92.941 Secs) [==>]	[1]



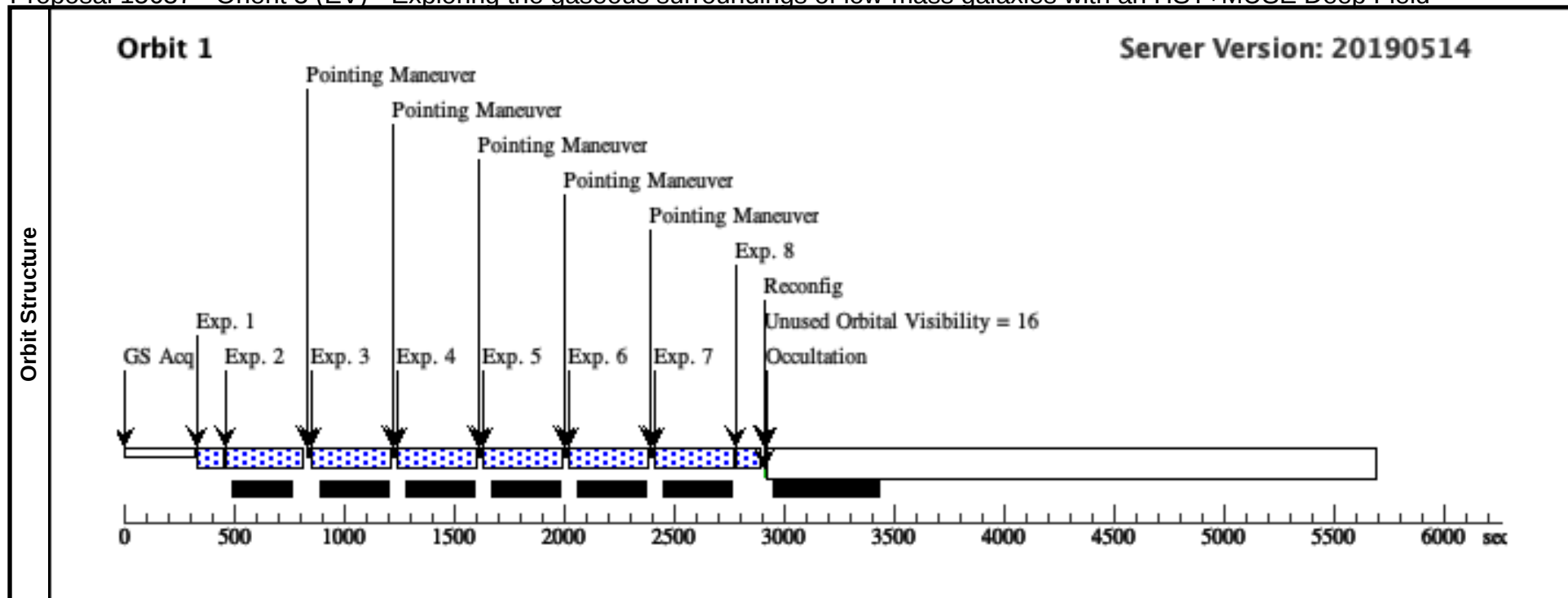
Proposal 15637 - Orient 3 (EU) - Exploring the gaseous surroundings of low-mass galaxies with an HST+MUSE Deep Field

Visit	Proposal 15637, Orient 3 (EU), implementation									Thu Dec 05 23:03:13 GMT 2019
	Diagnostic Status: Warning									
	Scientific Instruments: WFC3/IR									
	Special Requirements: SCHED 100%; SAME ORIENT AS E0; BEFORE 01-JAN-2021:00:00:00									
Diagnostics	(Orient 3 (EU)) Warning (Orbit Planner): SAME POS MAY NOT BE APPROPRIATE									
	(Orient 3 (EU)) Warning (Orbit Planner): SAME POS MAY NOT BE APPROPRIATE									
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections			Fluxes	Miscellaneous		
	(3)	MUDFQ2139-4434-ORIENT3	RA: 21 42 24.8600 (325.6035833d) Dec: -44 19 38.54 (-44.32737d) Equinox: J2000				V=16.64	Reference Frame: ICRS		
	Comments: Category=GALAXY Description=[HIGH REDSHIFT GALAXY, QSO]									
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1		(3) MUDFQ2139-4434-ORIENT3	WFC3/IR, MULTIACCUM, GRISM1024	F140W	NSAMP=10; SAMP-SEQ=SPAR S10		Sequence 1-8 Non-Int in Orient 3 (EU)	92.940958 Secs (92.941 Secs) [==>]	[1]
	2		(3) MUDFQ2139-4434-ORIENT3	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=14; SAMP-SEQ=SPAR S25	SAME POS AS 1	Sequence 1-8 Non-Int in Orient 3 (EU)	327.938986 Secs (327.939 Secs) [==>]	[1]
	3		(3) MUDFQ2139-4434-ORIENT3	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=14; SAMP-SEQ=SPAR S25	POS TARG 1.355,0.42385	Sequence 1-8 Non-Int in Orient 3 (EU)	327.938986 Secs (327.939 Secs) [==>]	[1]
	4		(3) MUDFQ2139-4434-ORIENT3	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=14; SAMP-SEQ=SPAR S25	POS TARG 0.880757,1.211	Sequence 1-8 Non-Int in Orient 3 (EU)	327.938986 Secs (327.939 Secs) [==>]	[1]
	5		(3) MUDFQ2139-4434-ORIENT3	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=14; SAMP-SEQ=SPAR S25	POS TARG -0.47425,0.78715	Sequence 1-8 Non-Int in Orient 3 (EU)	327.938986 Secs (327.939 Secs) [==>]	[1]
	6		(3) MUDFQ2139-4434-ORIENT3	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=14; SAMP-SEQ=SPAR S25	POS TARG 2.168,0.8477	Sequence 1-8 Non-Int in Orient 3 (EU)	327.938986 Secs (327.939 Secs) [==>]	[1]
	7		(3) MUDFQ2139-4434-ORIENT3	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=14; SAMP-SEQ=SPAR S25	POS TARG 1.69375,1.99815	Sequence 1-8 Non-Int in Orient 3 (EU)	327.938986 Secs (327.939 Secs) [==>]	[1]
	8		(3) MUDFQ2139-4434-ORIENT3	WFC3/IR, MULTIACCUM, GRISM1024	F140W	NSAMP=10; SAMP-SEQ=SPAR S10	SAME POS AS 7	Sequence 1-8 Non-Int in Orient 3 (EU)	92.940958 Secs (92.941 Secs) [==>]	[1]



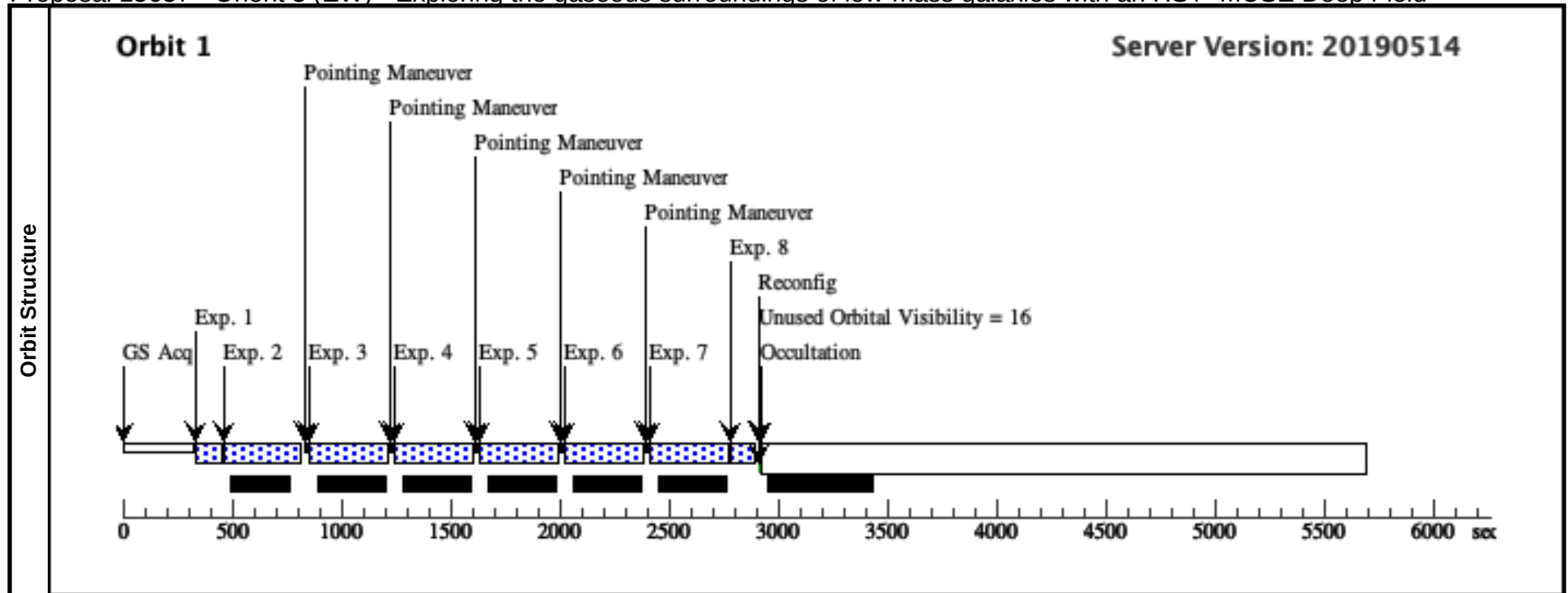
Proposal 15637 - Orient 3 (EV) - Exploring the gaseous surroundings of low-mass galaxies with an HST+MUSE Deep Field

Visit	Proposal 15637, Orient 3 (EV), implementation								Thu Dec 05 23:03:13 GMT 2019	
	Diagnostic Status: Warning									
	Scientific Instruments: WFC3/IR									
	Special Requirements: SCHED 100%; SAME ORIENT AS E0; BEFORE 01-JAN-2021:00:00:00									
Diagnostics	(Orient 3 (EV)) Warning (Orbit Planner): SAME POS MAY NOT BE APPROPRIATE									
	(Orient 3 (EV)) Warning (Orbit Planner): SAME POS MAY NOT BE APPROPRIATE									
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(3)	MUDFQ2139-4434-ORIENT3	RA: 21 42 24.8600 (325.6035833d) Dec: -44 19 38.54 (-44.32737d) Equinox: J2000			V=16.64		Reference Frame: ICRS		
	Comments: Category=GALAXY Description=[HIGH REDSHIFT GALAXY, QSO]									
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1		(3) MUDFQ2139-4434-ORIENT3	WFC3/IR, MULTIACCUM, GRISM1024	F140W	NSAMP=10; SAMP-SEQ=SPAR S10		Sequence 1-8 Non-Int in Orient 3 (EV)	92.940958 Secs (92.941 Secs) [==>]	[1]
	2		(3) MUDFQ2139-4434-ORIENT3	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=14; SAMP-SEQ=SPAR S25	SAME POS AS 1	Sequence 1-8 Non-Int in Orient 3 (EV)	327.938986 Secs (327.939 Secs) [==>]	[1]
	3		(3) MUDFQ2139-4434-ORIENT3	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=14; SAMP-SEQ=SPAR S25	POS TARG 1.355,0.42385	Sequence 1-8 Non-Int in Orient 3 (EV)	327.938986 Secs (327.939 Secs) [==>]	[1]
	4		(3) MUDFQ2139-4434-ORIENT3	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=14; SAMP-SEQ=SPAR S25	POS TARG 0.880757,1.211	Sequence 1-8 Non-Int in Orient 3 (EV)	327.938986 Secs (327.939 Secs) [==>]	[1]
	5		(3) MUDFQ2139-4434-ORIENT3	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=14; SAMP-SEQ=SPAR S25	POS TARG -0.47425,0.78715	Sequence 1-8 Non-Int in Orient 3 (EV)	327.938986 Secs (327.939 Secs) [==>]	[1]
	6		(3) MUDFQ2139-4434-ORIENT3	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=14; SAMP-SEQ=SPAR S25	POS TARG 2.168,0.8477	Sequence 1-8 Non-Int in Orient 3 (EV)	327.938986 Secs (327.939 Secs) [==>]	[1]
	7		(3) MUDFQ2139-4434-ORIENT3	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=14; SAMP-SEQ=SPAR S25	POS TARG 1.69375,1.99815	Sequence 1-8 Non-Int in Orient 3 (EV)	327.938986 Secs (327.939 Secs) [==>]	[1]
	8		(3) MUDFQ2139-4434-ORIENT3	WFC3/IR, MULTIACCUM, GRISM1024	F140W	NSAMP=10; SAMP-SEQ=SPAR S10	SAME POS AS 7	Sequence 1-8 Non-Int in Orient 3 (EV)	92.940958 Secs (92.941 Secs) [==>]	[1]



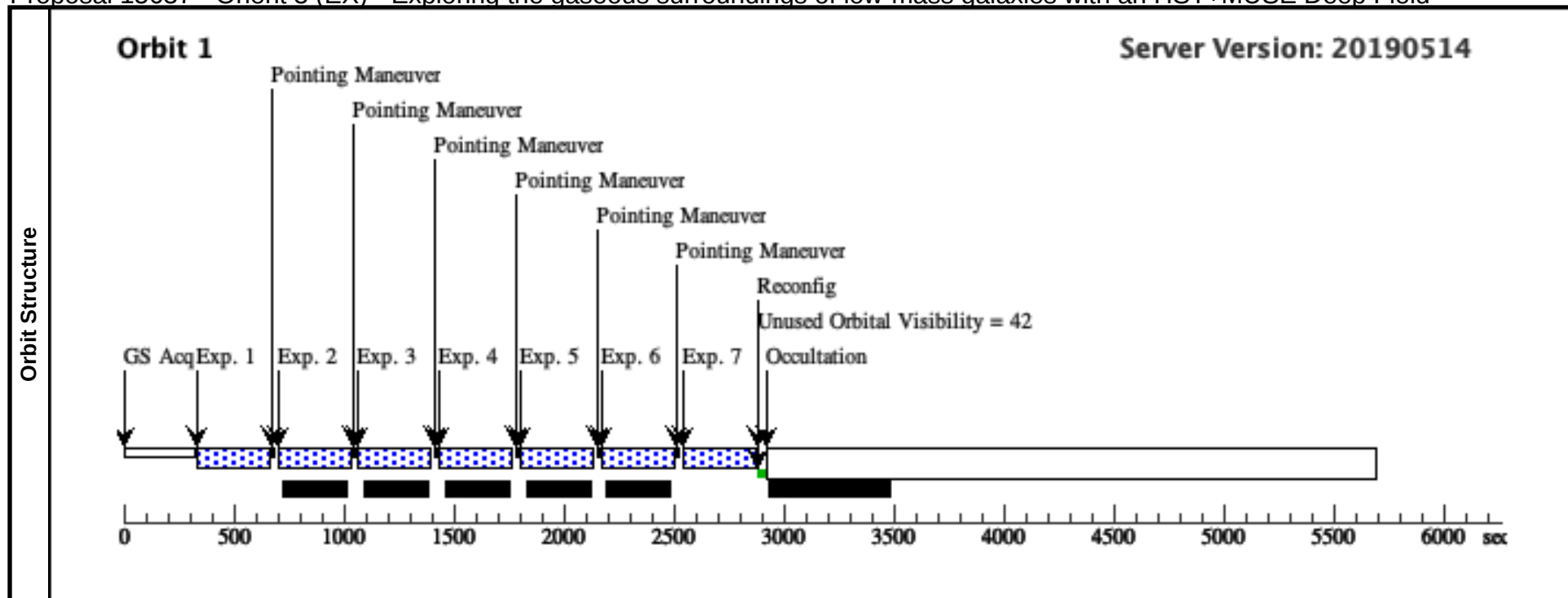
Proposal 15637 - Orient 3 (EW) - Exploring the gaseous surroundings of low-mass galaxies with an HST+MUSE Deep Field

Visit	Proposal 15637, Orient 3 (EW), implementation									Thu Dec 05 23:03:13 GMT 2019
	Diagnostic Status: Warning									
	Scientific Instruments: WFC3/IR									
	Special Requirements: SCHED 100%; SAME ORIENT AS E0; BEFORE 01-JAN-2021:00:00:00									
Diagnostics	(Orient 3 (EW)) Warning (Orbit Planner): SAME POS MAY NOT BE APPROPRIATE									
	(Orient 3 (EW)) Warning (Orbit Planner): SAME POS MAY NOT BE APPROPRIATE									
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections			Fluxes	Miscellaneous		
	(3)	MUDFQ2139-4434-ORIENT3	RA: 21 42 24.8600 (325.6035833d) Dec: -44 19 38.54 (-44.32737d) Equinox: J2000				V=16.64	Reference Frame: ICRS		
	Comments: Category=GALAXY Description=[HIGH REDSHIFT GALAXY, QSO]									
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1		(3) MUDFQ2139-4434-ORIENT3	WFC3/IR, MULTIACCUM, GRISM1024	F140W	NSAMP=10; SAMP-SEQ=SPAR S10		Sequence 1-8 Non-Int in Orient 3 (EW)	92.940958 Secs (92.941 Secs) [==>]	[1]
	2		(3) MUDFQ2139-4434-ORIENT3	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=14; SAMP-SEQ=SPAR S25	SAME POS AS 1	Sequence 1-8 Non-Int in Orient 3 (EW)	327.938986 Secs (327.939 Secs) [==>]	[1]
	3		(3) MUDFQ2139-4434-ORIENT3	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=14; SAMP-SEQ=SPAR S25	POS TARG 1.355,0.42385	Sequence 1-8 Non-Int in Orient 3 (EW)	327.938986 Secs (327.939 Secs) [==>]	[1]
	4		(3) MUDFQ2139-4434-ORIENT3	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=14; SAMP-SEQ=SPAR S25	POS TARG 0.880757,1.211	Sequence 1-8 Non-Int in Orient 3 (EW)	327.938986 Secs (327.939 Secs) [==>]	[1]
	5		(3) MUDFQ2139-4434-ORIENT3	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=14; SAMP-SEQ=SPAR S25	POS TARG -0.47425,0.78715	Sequence 1-8 Non-Int in Orient 3 (EW)	327.938986 Secs (327.939 Secs) [==>]	[1]
	6		(3) MUDFQ2139-4434-ORIENT3	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=14; SAMP-SEQ=SPAR S25	POS TARG 2.168,0.8477	Sequence 1-8 Non-Int in Orient 3 (EW)	327.938986 Secs (327.939 Secs) [==>]	[1]
	7		(3) MUDFQ2139-4434-ORIENT3	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=14; SAMP-SEQ=SPAR S25	POS TARG 1.69375,1.99815	Sequence 1-8 Non-Int in Orient 3 (EW)	327.938986 Secs (327.939 Secs) [==>]	[1]
	8		(3) MUDFQ2139-4434-ORIENT3	WFC3/IR, MULTIACCUM, GRISM1024	F140W	NSAMP=10; SAMP-SEQ=SPAR S10	SAME POS AS 7	Sequence 1-8 Non-Int in Orient 3 (EW)	92.940958 Secs (92.941 Secs) [==>]	[1]



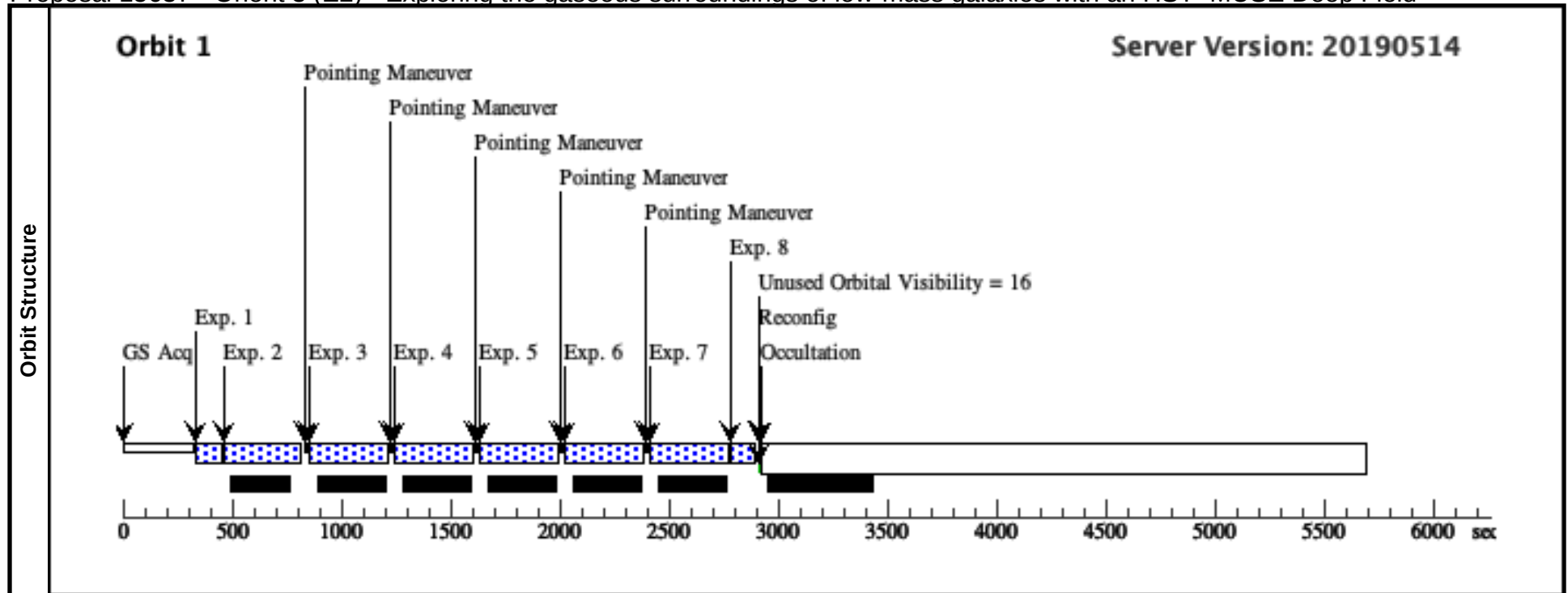
Proposal 15637 - Orient 3 (EX) - Exploring the gaseous surroundings of low-mass galaxies with an HST+MUSE Deep Field

Visit	Proposal 15637, Orient 3 (EX), implementation								Thu Dec 05 23:03:13 GMT 2019	
	Diagnostic Status: No Diagnostics									
	Scientific Instruments: WFC3/IR									
	Special Requirements: SCHED 100%; ORIENT 220D TO 240 D; BEFORE 01-JAN-2021:00:00:00									
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections		Fluxes	Miscellaneous			
	(8)	MUDFQ2139-4434-ORIENT3-5	RA: 21 42 24.5615 (325.6023396d) Dec: -44 19 26.29 (-44.32397d) Equinox: J2000			V=16.64	Reference Frame: ICRS			
	Comments: Category=GALAXY Description=[HIGH REDSHIFT GALAXY, QSO]									
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1		(8) MUDFQ2139-4434-ORIENT3-5	WFC3/IR, MULTIACCUM, GRISM1024	F125W	NSAMP=13; SAMP-SEQ=SPAR S25		Sequence 1-7 Non-Int in Orient 3 (EX)	302.938471 Secs (302.938 Secs) [==>]	[1]
	2		(8) MUDFQ2139-4434-ORIENT3-5	WFC3/IR, MULTIACCUM, GRISM1024	F125W	NSAMP=13; SAMP-SEQ=SPAR S25	POS TARG 2.091,0.162	Sequence 1-7 Non-Int in Orient 3 (EX)	302.938471 Secs (302.938 Secs) [==>]	[1]
	3		(8) MUDFQ2139-4434-ORIENT3-5	WFC3/IR, MULTIACCUM, GRISM1024	F125W	NSAMP=13; SAMP-SEQ=SPAR S25	POS TARG 4.179,0.324	Sequence 1-7 Non-Int in Orient 3 (EX)	302.938471 Secs (302.938 Secs) [==>]	[1]
	4		(8) MUDFQ2139-4434-ORIENT3-5	WFC3/IR, MULTIACCUM, GRISM1024	F125W	NSAMP=13; SAMP-SEQ=SPAR S25	POS TARG 0.174,1.92	Sequence 1-7 Non-Int in Orient 3 (EX)	302.938471 Secs (302.938 Secs) [==>]	[1]
	5		(8) MUDFQ2139-4434-ORIENT3-5	WFC3/IR, MULTIACCUM, GRISM1024	F125W	NSAMP=13; SAMP-SEQ=SPAR S25	POS TARG 2.265,2.082	Sequence 1-7 Non-Int in Orient 3 (EX)	302.938471 Secs (302.938 Secs) [==>]	[1]
	6		(8) MUDFQ2139-4434-ORIENT3-5	WFC3/IR, MULTIACCUM, GRISM1024	F125W	NSAMP=13; SAMP-SEQ=SPAR S25	POS TARG 4.356,1.881	Sequence 1-7 Non-Int in Orient 3 (EX)	302.938471 Secs (302.938 Secs) [==>]	[1]
	7		(8) MUDFQ2139-4434-ORIENT3-5	WFC3/IR, MULTIACCUM, GRISM1024	F125W	NSAMP=13; SAMP-SEQ=SPAR S25	POS TARG 1.164,3.843	Sequence 1-7 Non-Int in Orient 3 (EX)	302.938471 Secs (302.938 Secs) [==>]	[1]



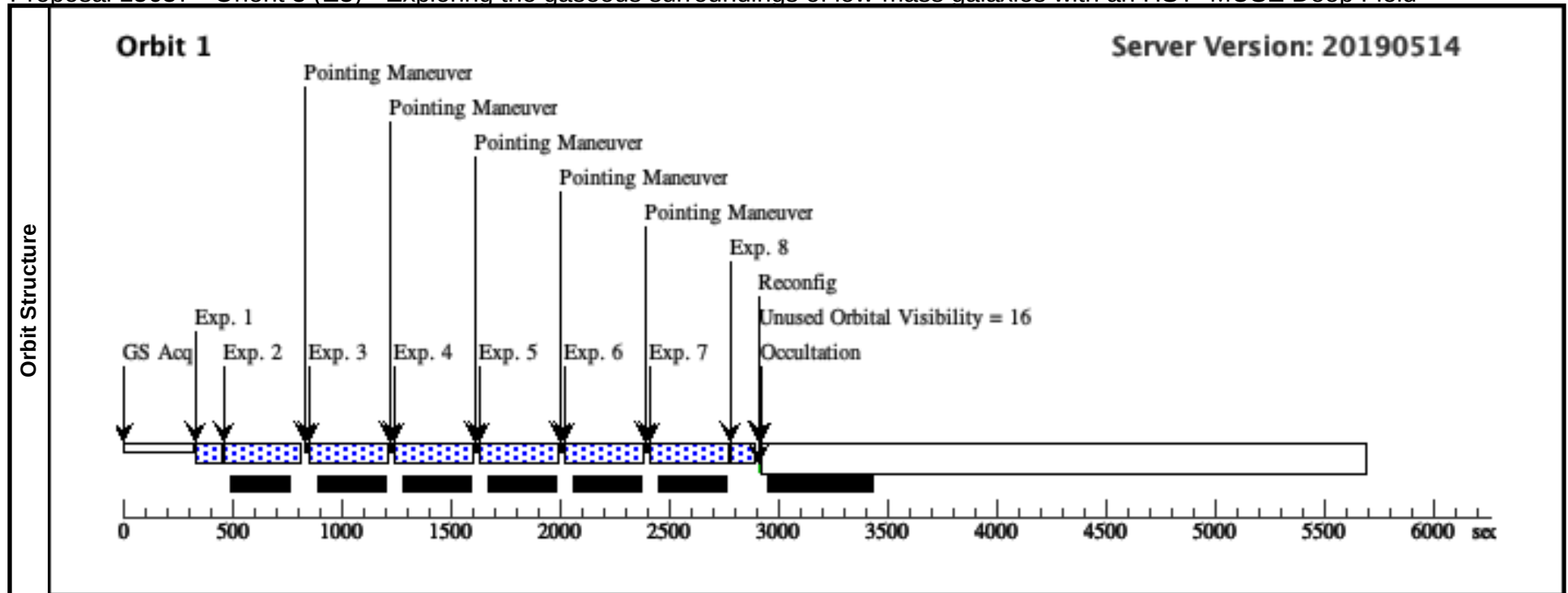
Proposal 15637 - Orient 3 (E2) - Exploring the gaseous surroundings of low-mass galaxies with an HST+MUSE Deep Field

Visit	Proposal 15637, Orient 3 (E2), completed									Thu Dec 05 23:03:13 GMT 2019
	Diagnostic Status: Warning									
	Scientific Instruments: WFC3/IR									
	Special Requirements: SCHED 100%; SAME ORIENT AS E0; BEFORE 01-JAN-2020:00:00:00									
Diagnostics	(Orient 3 (E2)) Warning (Orbit Planner): SAME POS MAY NOT BE APPROPRIATE									
	(Orient 3 (E2)) Warning (Orbit Planner): SAME POS MAY NOT BE APPROPRIATE									
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(3)	MUDFQ2139-4434-ORIENT3	RA: 21 42 24.8600 (325.6035833d) Dec: -44 19 38.54 (-44.32737d) Equinox: J2000			V=16.64		Reference Frame: ICRS		
	Comments: Category=GALAXY Description=[HIGH REDSHIFT GALAXY, QSO]									
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1		(3) MUDFQ2139-4434-ORIENT3	WFC3/IR, MULTIACCUM, GRISM1024	F140W	NSAMP=10; SAMP-SEQ=SPAR S10		Sequence 1-8 Non-Int in Orient 3 (E2)	92.940958 Secs (92.941 Secs) [==>]	[1]
	2		(3) MUDFQ2139-4434-ORIENT3	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=14; SAMP-SEQ=SPAR S25	SAME POS AS 1	Sequence 1-8 Non-Int in Orient 3 (E2)	327.938986 Secs (327.939 Secs) [==>]	[1]
	3		(3) MUDFQ2139-4434-ORIENT3	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=14; SAMP-SEQ=SPAR S25	POS TARG 1.355,0.42385	Sequence 1-8 Non-Int in Orient 3 (E2)	327.938986 Secs (327.939 Secs) [==>]	[1]
	4		(3) MUDFQ2139-4434-ORIENT3	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=14; SAMP-SEQ=SPAR S25	POS TARG 0.880757,1.211	Sequence 1-8 Non-Int in Orient 3 (E2)	327.938986 Secs (327.939 Secs) [==>]	[1]
	5		(3) MUDFQ2139-4434-ORIENT3	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=14; SAMP-SEQ=SPAR S25	POS TARG -0.47425,0.78715	Sequence 1-8 Non-Int in Orient 3 (E2)	327.938986 Secs (327.939 Secs) [==>]	[1]
	6		(3) MUDFQ2139-4434-ORIENT3	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=14; SAMP-SEQ=SPAR S25	POS TARG 2.168,0.8477	Sequence 1-8 Non-Int in Orient 3 (E2)	327.938986 Secs (327.939 Secs) [==>]	[1]
	7		(3) MUDFQ2139-4434-ORIENT3	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=14; SAMP-SEQ=SPAR S25	POS TARG 1.69375,1.99815	Sequence 1-8 Non-Int in Orient 3 (E2)	327.938986 Secs (327.939 Secs) [==>]	[1]
	8		(3) MUDFQ2139-4434-ORIENT3	WFC3/IR, MULTIACCUM, GRISM1024	F140W	NSAMP=10; SAMP-SEQ=SPAR S10	SAME POS AS 7	Sequence 1-8 Non-Int in Orient 3 (E2)	92.940958 Secs (92.941 Secs) [==>]	[1]



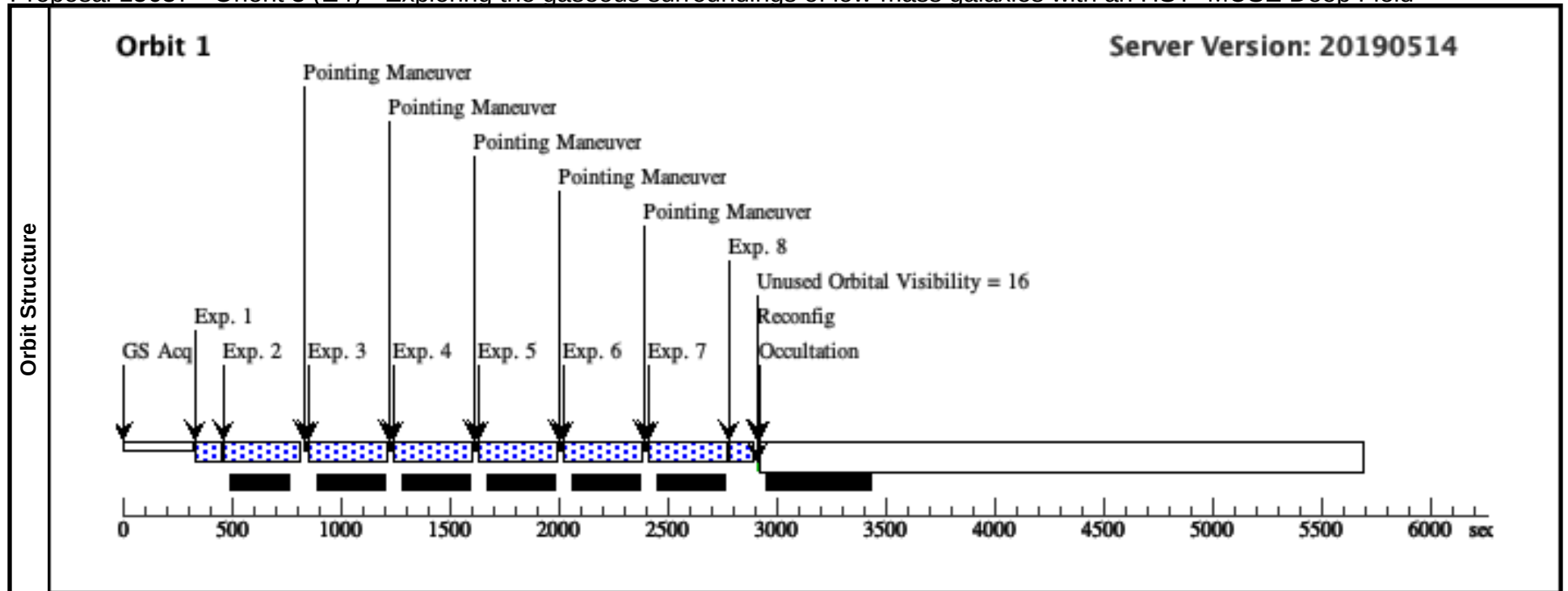
Proposal 15637 - Orient 3 (E3) - Exploring the gaseous surroundings of low-mass galaxies with an HST+MUSE Deep Field

Visit	Proposal 15637, Orient 3 (E3), failed										Thu Dec 05 23:03:13 GMT 2019
	Diagnostic Status: Warning										
	Scientific Instruments: WFC3/IR										
	Special Requirements: SCHED 100%; SAME ORIENT AS E0; BEFORE 01-JAN-2020:00:00:00										
Diagnostics	(Orient 3 (E3)) Warning (Orbit Planner): SAME POS MAY NOT BE APPROPRIATE										
	(Orient 3 (E3)) Warning (Orbit Planner): SAME POS MAY NOT BE APPROPRIATE										
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections			Fluxes		Miscellaneous		
	(3)	MUDFQ2139-4434-ORIENT3	RA: 21 42 24.8600 (325.6035833d) Dec: -44 19 38.54 (-44.32737d) Equinox: J2000				V=16.64		Reference Frame: ICRS		
	Comments: Category=GALAXY Description=[HIGH REDSHIFT GALAXY, QSO]										
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit
	1		(3) MUDFQ2139-4434-ORIENT3	WFC3/IR, MULTIACCUM, GRISM1024	F140W	NSAMP=10; SAMP-SEQ=SPAR S10		Sequence 1-8 Non-Int in Orient 3 (E3)	92.940958 Secs (92.941 Secs) [==>]		[1]
	2		(3) MUDFQ2139-4434-ORIENT3	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=14; SAMP-SEQ=SPAR S25	SAME POS AS 1	Sequence 1-8 Non-Int in Orient 3 (E3)	327.938986 Secs (327.939 Secs) [==>]		[1]
	3		(3) MUDFQ2139-4434-ORIENT3	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=14; SAMP-SEQ=SPAR S25	POS TARG 1.355,0.42385	Sequence 1-8 Non-Int in Orient 3 (E3)	327.938986 Secs (327.939 Secs) [==>]		[1]
	4		(3) MUDFQ2139-4434-ORIENT3	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=14; SAMP-SEQ=SPAR S25	POS TARG 0.880757,1.211	Sequence 1-8 Non-Int in Orient 3 (E3)	327.938986 Secs (327.939 Secs) [==>]		[1]
	5		(3) MUDFQ2139-4434-ORIENT3	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=14; SAMP-SEQ=SPAR S25	POS TARG -0.47425,0.78715	Sequence 1-8 Non-Int in Orient 3 (E3)	327.938986 Secs (327.939 Secs) [==>]		[1]
	6		(3) MUDFQ2139-4434-ORIENT3	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=14; SAMP-SEQ=SPAR S25	POS TARG 2.168,0.8477	Sequence 1-8 Non-Int in Orient 3 (E3)	327.938986 Secs (327.939 Secs) [==>]		[1]
	7		(3) MUDFQ2139-4434-ORIENT3	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=14; SAMP-SEQ=SPAR S25	POS TARG 1.69375,1.99815	Sequence 1-8 Non-Int in Orient 3 (E3)	327.938986 Secs (327.939 Secs) [==>]		[1]
	8		(3) MUDFQ2139-4434-ORIENT3	WFC3/IR, MULTIACCUM, GRISM1024	F140W	NSAMP=10; SAMP-SEQ=SPAR S10	SAME POS AS 7	Sequence 1-8 Non-Int in Orient 3 (E3)	92.940958 Secs (92.941 Secs) [==>]		[1]



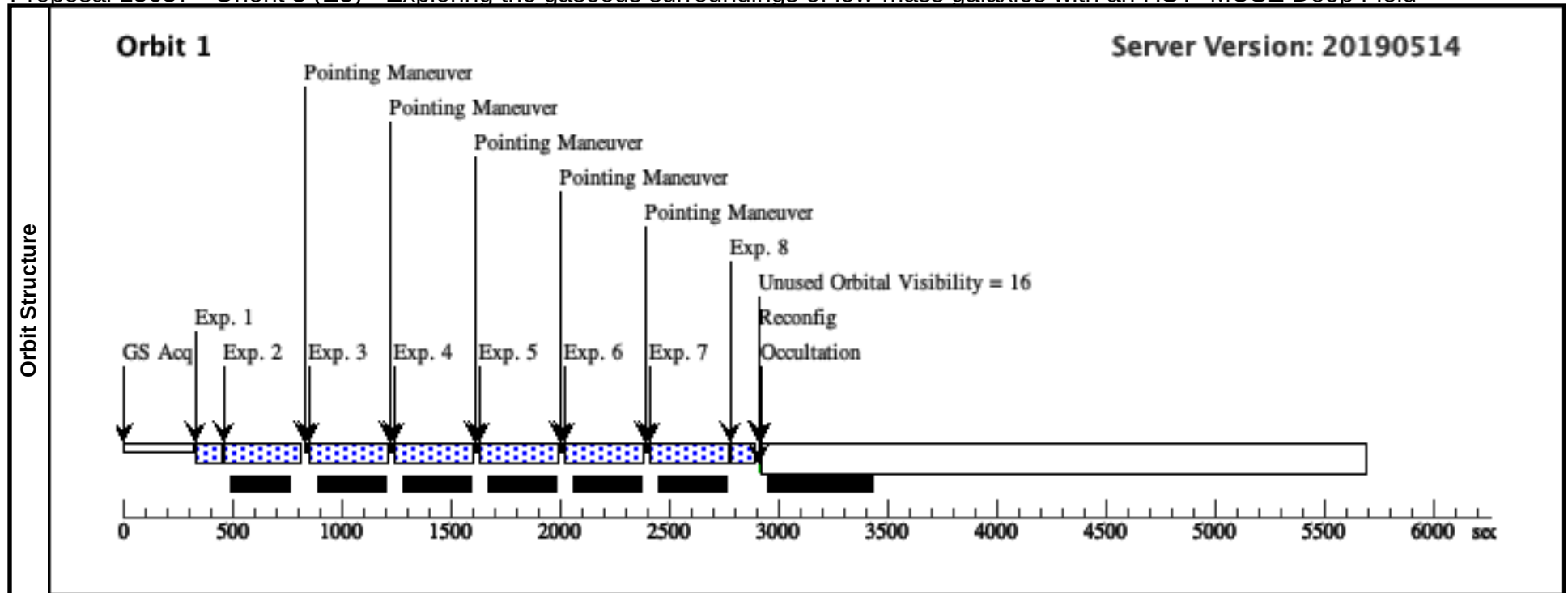
Proposal 15637 - Orient 3 (E4) - Exploring the gaseous surroundings of low-mass galaxies with an HST+MUSE Deep Field

Visit	Proposal 15637, Orient 3 (E4), completed									Thu Dec 05 23:03:14 GMT 2019
	Diagnostic Status: Warning									
	Scientific Instruments: WFC3/IR									
	Special Requirements: SCHED 100%; SAME ORIENT AS E0; BEFORE 01-JAN-2020:00:00:00									
Diagnostics	(Orient 3 (E4)) Warning (Orbit Planner): SAME POS MAY NOT BE APPROPRIATE									
	(Orient 3 (E4)) Warning (Orbit Planner): SAME POS MAY NOT BE APPROPRIATE									
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections			Fluxes	Miscellaneous		
	(3)	MUDFQ2139-4434-ORIENT3	RA: 21 42 24.8600 (325.6035833d) Dec: -44 19 38.54 (-44.32737d) Equinox: J2000				V=16.64	Reference Frame: ICRS		
	Comments: Category=GALAXY Description=[HIGH REDSHIFT GALAXY, QSO]									
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1		(3) MUDFQ2139-4434-ORIENT3	WFC3/IR, MULTIACCUM, GRISM1024	F140W	NSAMP=10; SAMP-SEQ=SPAR S10		Sequence 1-8 Non-Int in Orient 3 (E4)	92.940958 Secs (92.941 Secs) [==>]	[1]
	2		(3) MUDFQ2139-4434-ORIENT3	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=14; SAMP-SEQ=SPAR S25	SAME POS AS 1	Sequence 1-8 Non-Int in Orient 3 (E4)	327.938986 Secs (327.939 Secs) [==>]	[1]
	3		(3) MUDFQ2139-4434-ORIENT3	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=14; SAMP-SEQ=SPAR S25	POS TARG 1.355,0.42385	Sequence 1-8 Non-Int in Orient 3 (E4)	327.938986 Secs (327.939 Secs) [==>]	[1]
	4		(3) MUDFQ2139-4434-ORIENT3	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=14; SAMP-SEQ=SPAR S25	POS TARG 0.880757,1.211	Sequence 1-8 Non-Int in Orient 3 (E4)	327.938986 Secs (327.939 Secs) [==>]	[1]
	5		(3) MUDFQ2139-4434-ORIENT3	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=14; SAMP-SEQ=SPAR S25	POS TARG -0.47425,0.78715	Sequence 1-8 Non-Int in Orient 3 (E4)	327.938986 Secs (327.939 Secs) [==>]	[1]
	6		(3) MUDFQ2139-4434-ORIENT3	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=14; SAMP-SEQ=SPAR S25	POS TARG 2.168,0.8477	Sequence 1-8 Non-Int in Orient 3 (E4)	327.938986 Secs (327.939 Secs) [==>]	[1]
	7		(3) MUDFQ2139-4434-ORIENT3	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=14; SAMP-SEQ=SPAR S25	POS TARG 1.69375,1.99815	Sequence 1-8 Non-Int in Orient 3 (E4)	327.938986 Secs (327.939 Secs) [==>]	[1]
	8		(3) MUDFQ2139-4434-ORIENT3	WFC3/IR, MULTIACCUM, GRISM1024	F140W	NSAMP=10; SAMP-SEQ=SPAR S10	SAME POS AS 7	Sequence 1-8 Non-Int in Orient 3 (E4)	92.940958 Secs (92.941 Secs) [==>]	[1]



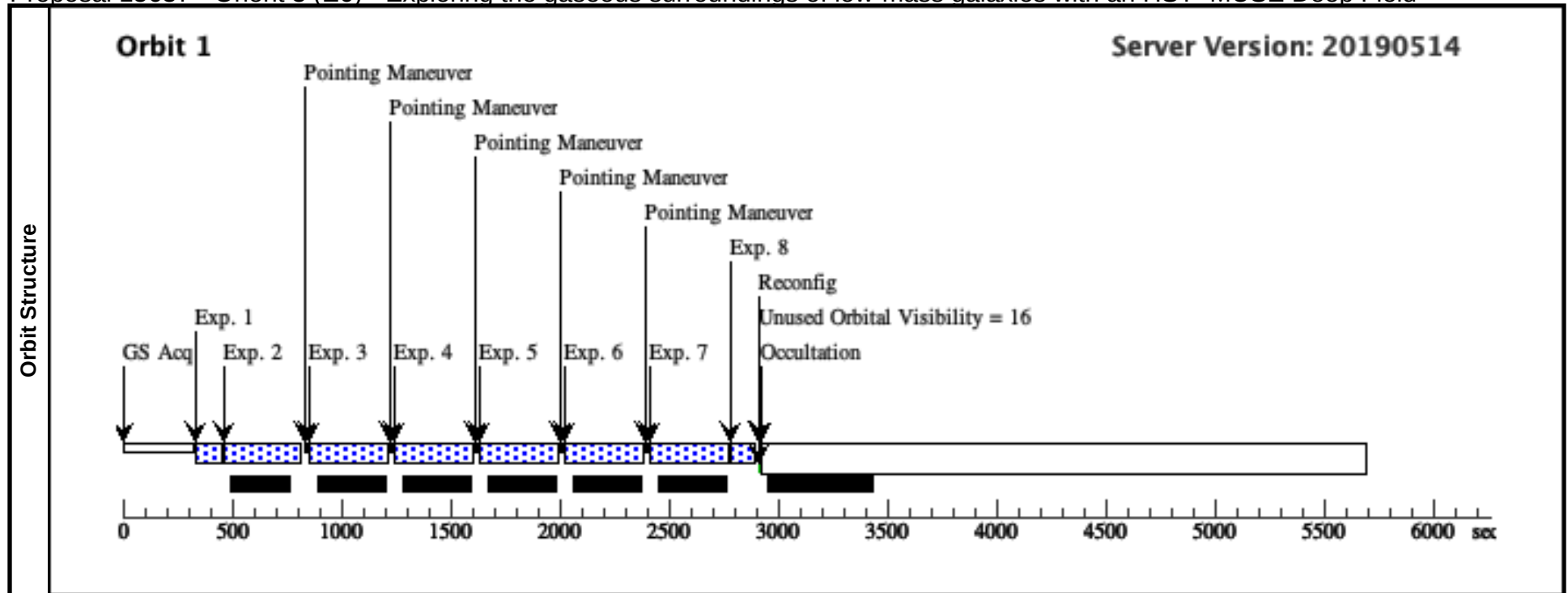
Proposal 15637 - Orient 3 (E5) - Exploring the gaseous surroundings of low-mass galaxies with an HST+MUSE Deep Field

Visit	Proposal 15637, Orient 3 (E5), completed								Thu Dec 05 23:03:14 GMT 2019	
	Diagnostic Status: Warning									
	Scientific Instruments: WFC3/IR									
	Special Requirements: SCHED 100%; SAME ORIENT AS E0; BEFORE 01-JAN-2020:00:00:00									
Diagnostics	(Orient 3 (E5)) Warning (Orbit Planner): SAME POS MAY NOT BE APPROPRIATE									
	(Orient 3 (E5)) Warning (Orbit Planner): SAME POS MAY NOT BE APPROPRIATE									
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(3)	MUDFQ2139-4434-ORIENT3	RA: 21 42 24.8600 (325.6035833d) Dec: -44 19 38.54 (-44.32737d) Equinox: J2000			V=16.64		Reference Frame: ICRS		
	Comments: Category=GALAXY Description=[HIGH REDSHIFT GALAXY, QSO]									
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1		(3) MUDFQ2139-4434-ORIENT3	WFC3/IR, MULTIACCUM, GRISM1024	F140W	NSAMP=10; SAMP-SEQ=SPAR S10		Sequence 1-8 Non-Int in Orient 3 (E5)	92.940958 Secs (92.941 Secs) [==>]	[1]
	2		(3) MUDFQ2139-4434-ORIENT3	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=14; SAMP-SEQ=SPAR S25	SAME POS AS 1	Sequence 1-8 Non-Int in Orient 3 (E5)	327.938986 Secs (327.939 Secs) [==>]	[1]
	3		(3) MUDFQ2139-4434-ORIENT3	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=14; SAMP-SEQ=SPAR S25	POS TARG 1.355,0.42385	Sequence 1-8 Non-Int in Orient 3 (E5)	327.938986 Secs (327.939 Secs) [==>]	[1]
	4		(3) MUDFQ2139-4434-ORIENT3	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=14; SAMP-SEQ=SPAR S25	POS TARG 0.880757,1.211	Sequence 1-8 Non-Int in Orient 3 (E5)	327.938986 Secs (327.939 Secs) [==>]	[1]
	5		(3) MUDFQ2139-4434-ORIENT3	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=14; SAMP-SEQ=SPAR S25	POS TARG -0.47425,0.78715	Sequence 1-8 Non-Int in Orient 3 (E5)	327.938986 Secs (327.939 Secs) [==>]	[1]
	6		(3) MUDFQ2139-4434-ORIENT3	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=14; SAMP-SEQ=SPAR S25	POS TARG 2.168,0.8477	Sequence 1-8 Non-Int in Orient 3 (E5)	327.938986 Secs (327.939 Secs) [==>]	[1]
	7		(3) MUDFQ2139-4434-ORIENT3	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=14; SAMP-SEQ=SPAR S25	POS TARG 1.69375,1.99815	Sequence 1-8 Non-Int in Orient 3 (E5)	327.938986 Secs (327.939 Secs) [==>]	[1]
	8		(3) MUDFQ2139-4434-ORIENT3	WFC3/IR, MULTIACCUM, GRISM1024	F140W	NSAMP=10; SAMP-SEQ=SPAR S10	SAME POS AS 7	Sequence 1-8 Non-Int in Orient 3 (E5)	92.940958 Secs (92.941 Secs) [==>]	[1]



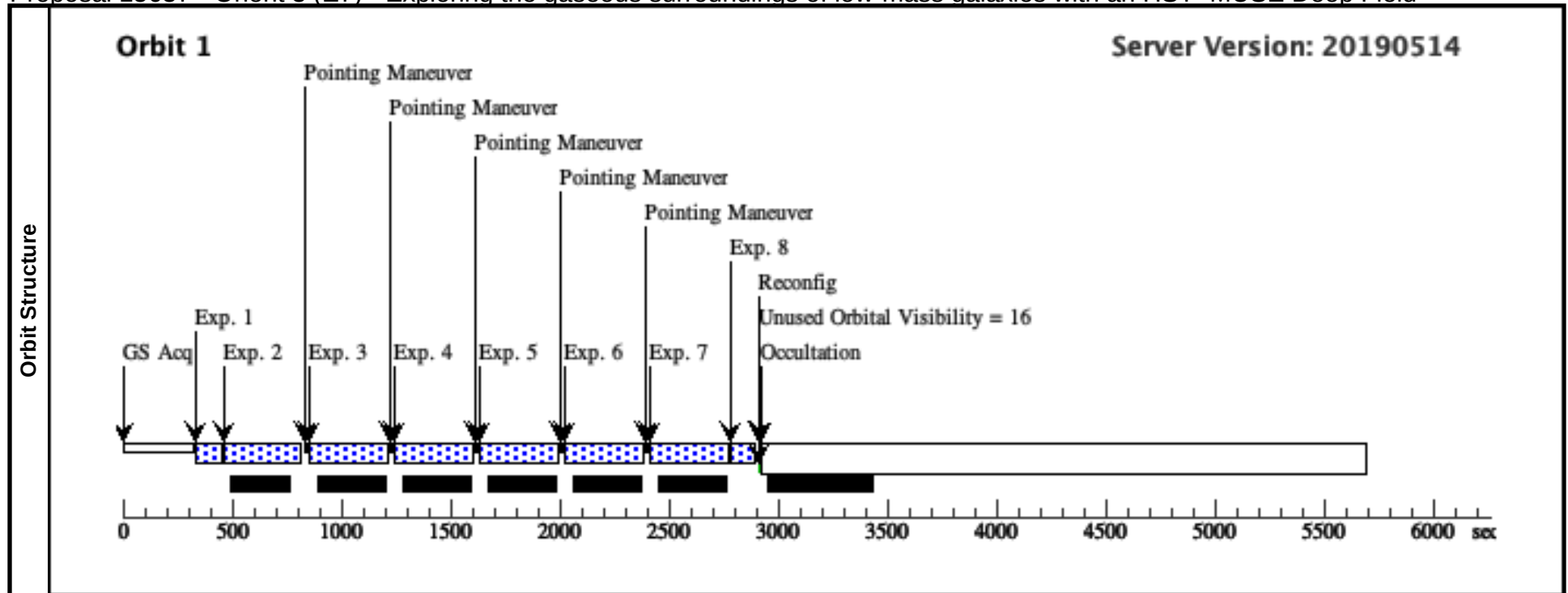
Proposal 15637 - Orient 3 (E6) - Exploring the gaseous surroundings of low-mass galaxies with an HST+MUSE Deep Field

Visit	Proposal 15637, Orient 3 (E6), completed									Thu Dec 05 23:03:14 GMT 2019
	Diagnostic Status: Warning									
	Scientific Instruments: WFC3/IR									
	Special Requirements: SCHED 100%; SAME ORIENT AS E0; BEFORE 01-JAN-2020:00:00:00									
Diagnostics	(Orient 3 (E6)) Warning (Orbit Planner): SAME POS MAY NOT BE APPROPRIATE									
	(Orient 3 (E6)) Warning (Orbit Planner): SAME POS MAY NOT BE APPROPRIATE									
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(3)	MUDFQ2139-4434-ORIENT3	RA: 21 42 24.8600 (325.6035833d) Dec: -44 19 38.54 (-44.32737d) Equinox: J2000			V=16.64		Reference Frame: ICRS		
	Comments: Category=GALAXY Description=[HIGH REDSHIFT GALAXY, QSO]									
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1		(3) MUDFQ2139-4434-ORIENT3	WFC3/IR, MULTIACCUM, GRISM1024	F140W	NSAMP=10; SAMP-SEQ=SPAR S10		Sequence 1-8 Non-Int in Orient 3 (E6)	92.940958 Secs (92.941 Secs) [==>]	[1]
	2		(3) MUDFQ2139-4434-ORIENT3	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=14; SAMP-SEQ=SPAR S25	SAME POS AS 1	Sequence 1-8 Non-Int in Orient 3 (E6)	327.938986 Secs (327.939 Secs) [==>]	[1]
	3		(3) MUDFQ2139-4434-ORIENT3	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=14; SAMP-SEQ=SPAR S25	POS TARG 1.355,0.42385	Sequence 1-8 Non-Int in Orient 3 (E6)	327.938986 Secs (327.939 Secs) [==>]	[1]
	4		(3) MUDFQ2139-4434-ORIENT3	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=14; SAMP-SEQ=SPAR S25	POS TARG 0.880757,1.211	Sequence 1-8 Non-Int in Orient 3 (E6)	327.938986 Secs (327.939 Secs) [==>]	[1]
	5		(3) MUDFQ2139-4434-ORIENT3	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=14; SAMP-SEQ=SPAR S25	POS TARG -0.47425,0.78715	Sequence 1-8 Non-Int in Orient 3 (E6)	327.938986 Secs (327.939 Secs) [==>]	[1]
	6		(3) MUDFQ2139-4434-ORIENT3	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=14; SAMP-SEQ=SPAR S25	POS TARG 2.168,0.8477	Sequence 1-8 Non-Int in Orient 3 (E6)	327.938986 Secs (327.939 Secs) [==>]	[1]
	7		(3) MUDFQ2139-4434-ORIENT3	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=14; SAMP-SEQ=SPAR S25	POS TARG 1.69375,1.99815	Sequence 1-8 Non-Int in Orient 3 (E6)	327.938986 Secs (327.939 Secs) [==>]	[1]
	8		(3) MUDFQ2139-4434-ORIENT3	WFC3/IR, MULTIACCUM, GRISM1024	F140W	NSAMP=10; SAMP-SEQ=SPAR S10	SAME POS AS 7	Sequence 1-8 Non-Int in Orient 3 (E6)	92.940958 Secs (92.941 Secs) [==>]	[1]



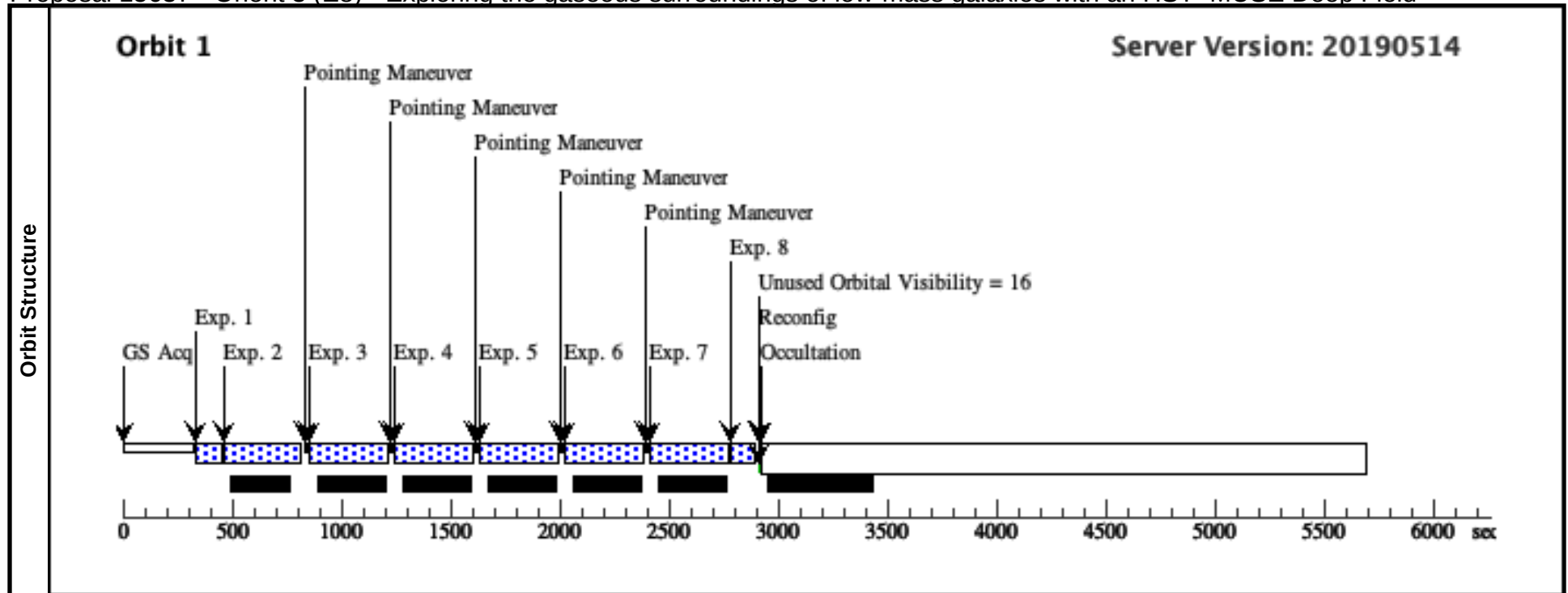
Proposal 15637 - Orient 3 (E7) - Exploring the gaseous surroundings of low-mass galaxies with an HST+MUSE Deep Field

Visit	Proposal 15637, Orient 3 (E7), completed									Thu Dec 05 23:03:14 GMT 2019
	Diagnostic Status: Warning									
	Scientific Instruments: WFC3/IR									
	Special Requirements: SCHED 100%; SAME ORIENT AS E0; BEFORE 01-JAN-2020:00:00:00									
Diagnostics	(Orient 3 (E7)) Warning (Orbit Planner): SAME POS MAY NOT BE APPROPRIATE									
	(Orient 3 (E7)) Warning (Orbit Planner): SAME POS MAY NOT BE APPROPRIATE									
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(3)	MUDFQ2139-4434-ORIENT3	RA: 21 42 24.8600 (325.6035833d) Dec: -44 19 38.54 (-44.32737d) Equinox: J2000			V=16.64		Reference Frame: ICRS		
	Comments: Category=GALAXY Description=[HIGH REDSHIFT GALAXY, QSO]									
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1		(3) MUDFQ2139-4434-ORIENT3	WFC3/IR, MULTIACCUM, GRISM1024	F140W	NSAMP=10; SAMP-SEQ=SPAR S10		Sequence 1-8 Non-Int in Orient 3 (E7)	92.940958 Secs (92.941 Secs) [==>]	[1]
	2		(3) MUDFQ2139-4434-ORIENT3	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=14; SAMP-SEQ=SPAR S25	SAME POS AS 1	Sequence 1-8 Non-Int in Orient 3 (E7)	327.938986 Secs (327.939 Secs) [==>]	[1]
	3		(3) MUDFQ2139-4434-ORIENT3	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=14; SAMP-SEQ=SPAR S25	POS TARG 1.355,0.42385	Sequence 1-8 Non-Int in Orient 3 (E7)	327.938986 Secs (327.939 Secs) [==>]	[1]
	4		(3) MUDFQ2139-4434-ORIENT3	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=14; SAMP-SEQ=SPAR S25	POS TARG 0.880757,1.211	Sequence 1-8 Non-Int in Orient 3 (E7)	327.938986 Secs (327.939 Secs) [==>]	[1]
	5		(3) MUDFQ2139-4434-ORIENT3	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=14; SAMP-SEQ=SPAR S25	POS TARG -0.47425,0.78715	Sequence 1-8 Non-Int in Orient 3 (E7)	327.938986 Secs (327.939 Secs) [==>]	[1]
	6		(3) MUDFQ2139-4434-ORIENT3	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=14; SAMP-SEQ=SPAR S25	POS TARG 2.168,0.8477	Sequence 1-8 Non-Int in Orient 3 (E7)	327.938986 Secs (327.939 Secs) [==>]	[1]
	7		(3) MUDFQ2139-4434-ORIENT3	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=14; SAMP-SEQ=SPAR S25	POS TARG 1.69375,1.99815	Sequence 1-8 Non-Int in Orient 3 (E7)	327.938986 Secs (327.939 Secs) [==>]	[1]
	8		(3) MUDFQ2139-4434-ORIENT3	WFC3/IR, MULTIACCUM, GRISM1024	F140W	NSAMP=10; SAMP-SEQ=SPAR S10	SAME POS AS 7	Sequence 1-8 Non-Int in Orient 3 (E7)	92.940958 Secs (92.941 Secs) [==>]	[1]



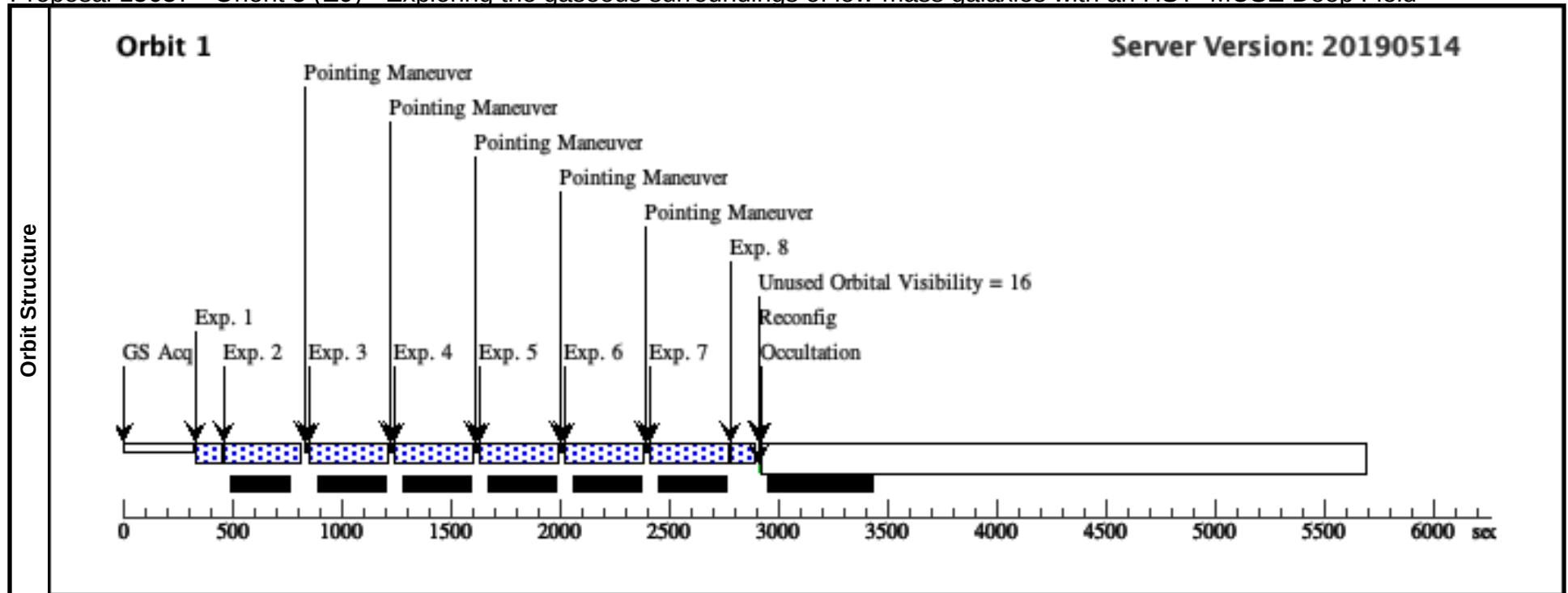
Proposal 15637 - Orient 3 (E8) - Exploring the gaseous surroundings of low-mass galaxies with an HST+MUSE Deep Field

Visit	Proposal 15637, Orient 3 (E8), failed								Thu Dec 05 23:03:14 GMT 2019	
	Diagnostic Status: Warning									
	Scientific Instruments: WFC3/IR									
	Special Requirements: SCHED 100%; SAME ORIENT AS E0; BEFORE 01-JAN-2020:00:00:00									
Diagnostics	(Orient 3 (E8)) Warning (Orbit Planner): SAME POS MAY NOT BE APPROPRIATE									
	(Orient 3 (E8)) Warning (Orbit Planner): SAME POS MAY NOT BE APPROPRIATE									
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(3)	MUDFQ2139-4434-ORIENT3	RA: 21 42 24.8600 (325.6035833d) Dec: -44 19 38.54 (-44.32737d) Equinox: J2000			V=16.64		Reference Frame: ICRS		
	Comments: Category=GALAXY Description=[HIGH REDSHIFT GALAXY, QSO]									
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1		(3) MUDFQ2139-4434-ORIENT3	WFC3/IR, MULTIACCUM, GRISM1024	F140W	NSAMP=10; SAMP-SEQ=SPAR S10		Sequence 1-8 Non-Int in Orient 3 (E8)	92.940958 Secs (92.941 Secs) [==>]	[1]
	2		(3) MUDFQ2139-4434-ORIENT3	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=14; SAMP-SEQ=SPAR S25	SAME POS AS 1	Sequence 1-8 Non-Int in Orient 3 (E8)	327.938986 Secs (327.939 Secs) [==>]	[1]
	3		(3) MUDFQ2139-4434-ORIENT3	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=14; SAMP-SEQ=SPAR S25	POS TARG 1.355,0.42385	Sequence 1-8 Non-Int in Orient 3 (E8)	327.938986 Secs (327.939 Secs) [==>]	[1]
	4		(3) MUDFQ2139-4434-ORIENT3	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=14; SAMP-SEQ=SPAR S25	POS TARG 0.880757,1.211	Sequence 1-8 Non-Int in Orient 3 (E8)	327.938986 Secs (327.939 Secs) [==>]	[1]
	5		(3) MUDFQ2139-4434-ORIENT3	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=14; SAMP-SEQ=SPAR S25	POS TARG -0.47425,0.78715	Sequence 1-8 Non-Int in Orient 3 (E8)	327.938986 Secs (327.939 Secs) [==>]	[1]
	6		(3) MUDFQ2139-4434-ORIENT3	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=14; SAMP-SEQ=SPAR S25	POS TARG 2.168,0.8477	Sequence 1-8 Non-Int in Orient 3 (E8)	327.938986 Secs (327.939 Secs) [==>]	[1]
	7		(3) MUDFQ2139-4434-ORIENT3	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=14; SAMP-SEQ=SPAR S25	POS TARG 1.69375,1.99815	Sequence 1-8 Non-Int in Orient 3 (E8)	327.938986 Secs (327.939 Secs) [==>]	[1]
	8		(3) MUDFQ2139-4434-ORIENT3	WFC3/IR, MULTIACCUM, GRISM1024	F140W	NSAMP=10; SAMP-SEQ=SPAR S10	SAME POS AS 7	Sequence 1-8 Non-Int in Orient 3 (E8)	92.940958 Secs (92.941 Secs) [==>]	[1]



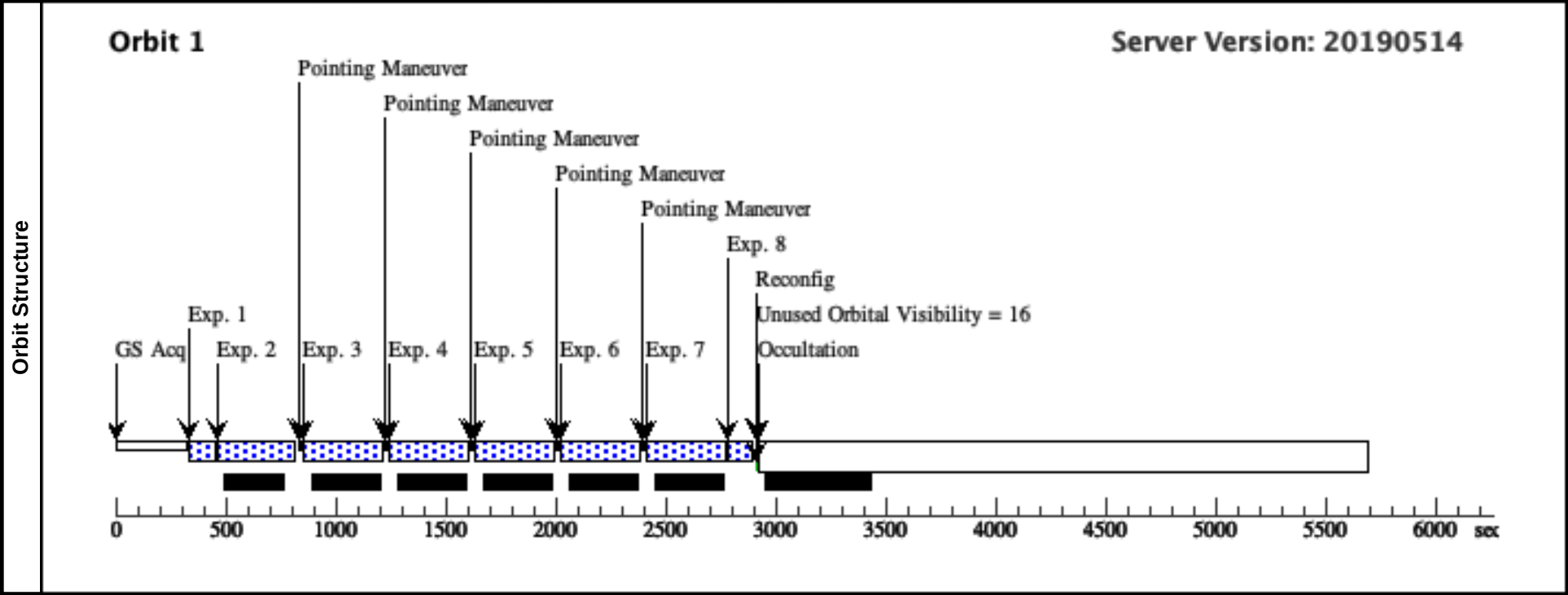
Proposal 15637 - Orient 3 (E9) - Exploring the gaseous surroundings of low-mass galaxies with an HST+MUSE Deep Field

Visit	Proposal 15637, Orient 3 (E9), completed									Thu Dec 05 23:03:14 GMT 2019
	Diagnostic Status: Warning									
	Scientific Instruments: WFC3/IR									
	Special Requirements: SCHED 100%; SAME ORIENT AS E0; BEFORE 01-JAN-2020:00:00:00									
Diagnostics	(Orient 3 (E9)) Warning (Orbit Planner): SAME POS MAY NOT BE APPROPRIATE									
	(Orient 3 (E9)) Warning (Orbit Planner): SAME POS MAY NOT BE APPROPRIATE									
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections			Fluxes	Miscellaneous		
	(3)	MUDFQ2139-4434-ORIENT3	RA: 21 42 24.8600 (325.6035833d) Dec: -44 19 38.54 (-44.32737d) Equinox: J2000				V=16.64	Reference Frame: ICRS		
	Comments: Category=GALAXY Description=[HIGH REDSHIFT GALAXY, QSO]									
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1		(3) MUDFQ2139-4434-ORIENT3	WFC3/IR, MULTIACCUM, GRISM1024	F140W	NSAMP=10; SAMP-SEQ=SPAR S10		Sequence 1-8 Non-Int in Orient 3 (E9)	92.940958 Secs (92.941 Secs) [==>]	[1]
	2		(3) MUDFQ2139-4434-ORIENT3	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=14; SAMP-SEQ=SPAR S25	SAME POS AS 1	Sequence 1-8 Non-Int in Orient 3 (E9)	327.938986 Secs (327.939 Secs) [==>]	[1]
	3		(3) MUDFQ2139-4434-ORIENT3	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=14; SAMP-SEQ=SPAR S25	POS TARG 1.355,0.42385	Sequence 1-8 Non-Int in Orient 3 (E9)	327.938986 Secs (327.939 Secs) [==>]	[1]
	4		(3) MUDFQ2139-4434-ORIENT3	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=14; SAMP-SEQ=SPAR S25	POS TARG 0.880757,1.211	Sequence 1-8 Non-Int in Orient 3 (E9)	327.938986 Secs (327.939 Secs) [==>]	[1]
	5		(3) MUDFQ2139-4434-ORIENT3	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=14; SAMP-SEQ=SPAR S25	POS TARG -0.47425,0.78715	Sequence 1-8 Non-Int in Orient 3 (E9)	327.938986 Secs (327.939 Secs) [==>]	[1]
	6		(3) MUDFQ2139-4434-ORIENT3	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=14; SAMP-SEQ=SPAR S25	POS TARG 2.168,0.8477	Sequence 1-8 Non-Int in Orient 3 (E9)	327.938986 Secs (327.939 Secs) [==>]	[1]
	7		(3) MUDFQ2139-4434-ORIENT3	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=14; SAMP-SEQ=SPAR S25	POS TARG 1.69375,1.99815	Sequence 1-8 Non-Int in Orient 3 (E9)	327.938986 Secs (327.939 Secs) [==>]	[1]
	8		(3) MUDFQ2139-4434-ORIENT3	WFC3/IR, MULTIACCUM, GRISM1024	F140W	NSAMP=10; SAMP-SEQ=SPAR S10	SAME POS AS 7	Sequence 1-8 Non-Int in Orient 3 (E9)	92.940958 Secs (92.941 Secs) [==>]	[1]



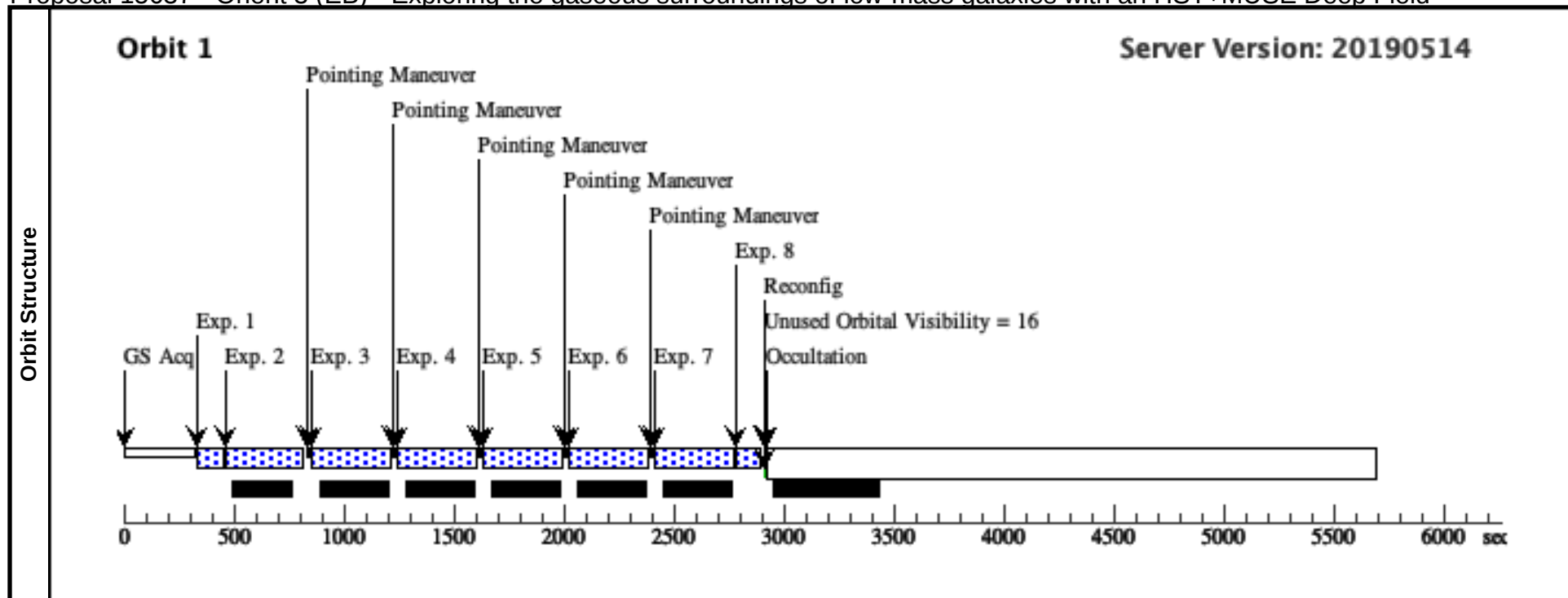
Proposal 15637 - Orient 3 (EA) - Exploring the gaseous surroundings of low-mass galaxies with an HST+MUSE Deep Field

Visit	Proposal 15637, Orient 3 (EA), completed								Thu Dec 05 23:03:14 GMT 2019	
	Diagnostic Status: Warning									
	Scientific Instruments: WFC3/IR									
	Special Requirements: SCHED 100%; SAME ORIENT AS E0; BEFORE 01-JAN-2020:00:00:00									
Diagnostics	(Orient 3 (EA)) Warning (Orbit Planner): SAME POS MAY NOT BE APPROPRIATE									
	(Orient 3 (EA)) Warning (Orbit Planner): SAME POS MAY NOT BE APPROPRIATE									
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(3)	MUDFQ2139-4434-ORIENT3	RA: 21 42 24.8600 (325.6035833d) Dec: -44 19 38.54 (-44.32737d) Equinox: J2000			V=16.64		Reference Frame: ICRS		
	Comments:									
	Category=GALAXY Description=[HIGH REDSHIFT GALAXY, QSO]									
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1		(3) MUDFQ2139-4434-ORIENT3	WFC3/IR, MULTIACCUM, GRISM1024	F140W	NSAMP=10; SAMP-SEQ=SPAR S10		Sequence 1-8 Non-Int in Orient 3 (EA)	92.940958 Secs (92.941 Secs) [==>]	[1]
	2		(3) MUDFQ2139-4434-ORIENT3	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=14; SAMP-SEQ=SPAR S25	SAME POS AS 1	Sequence 1-8 Non-Int in Orient 3 (EA)	327.938986 Secs (327.939 Secs) [==>]	[1]
	3		(3) MUDFQ2139-4434-ORIENT3	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=14; SAMP-SEQ=SPAR S25	POS TARG 1.355,0.42385	Sequence 1-8 Non-Int in Orient 3 (EA)	327.938986 Secs (327.939 Secs) [==>]	[1]
	4		(3) MUDFQ2139-4434-ORIENT3	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=14; SAMP-SEQ=SPAR S25	POS TARG 0.880757,1.211	Sequence 1-8 Non-Int in Orient 3 (EA)	327.938986 Secs (327.939 Secs) [==>]	[1]
	5		(3) MUDFQ2139-4434-ORIENT3	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=14; SAMP-SEQ=SPAR S25	POS TARG -0.47425,0.78715	Sequence 1-8 Non-Int in Orient 3 (EA)	327.938986 Secs (327.939 Secs) [==>]	[1]
	6		(3) MUDFQ2139-4434-ORIENT3	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=14; SAMP-SEQ=SPAR S25	POS TARG 2.168,0.8477	Sequence 1-8 Non-Int in Orient 3 (EA)	327.938986 Secs (327.939 Secs) [==>]	[1]
	7		(3) MUDFQ2139-4434-ORIENT3	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=14; SAMP-SEQ=SPAR S25	POS TARG 1.69375,1.99815	Sequence 1-8 Non-Int in Orient 3 (EA)	327.938986 Secs (327.939 Secs) [==>]	[1]
	8		(3) MUDFQ2139-4434-ORIENT3	WFC3/IR, MULTIACCUM, GRISM1024	F140W	NSAMP=10; SAMP-SEQ=SPAR S10	SAME POS AS 7	Sequence 1-8 Non-Int in Orient 3 (EA)	92.940958 Secs (92.941 Secs) [==>]	[1]



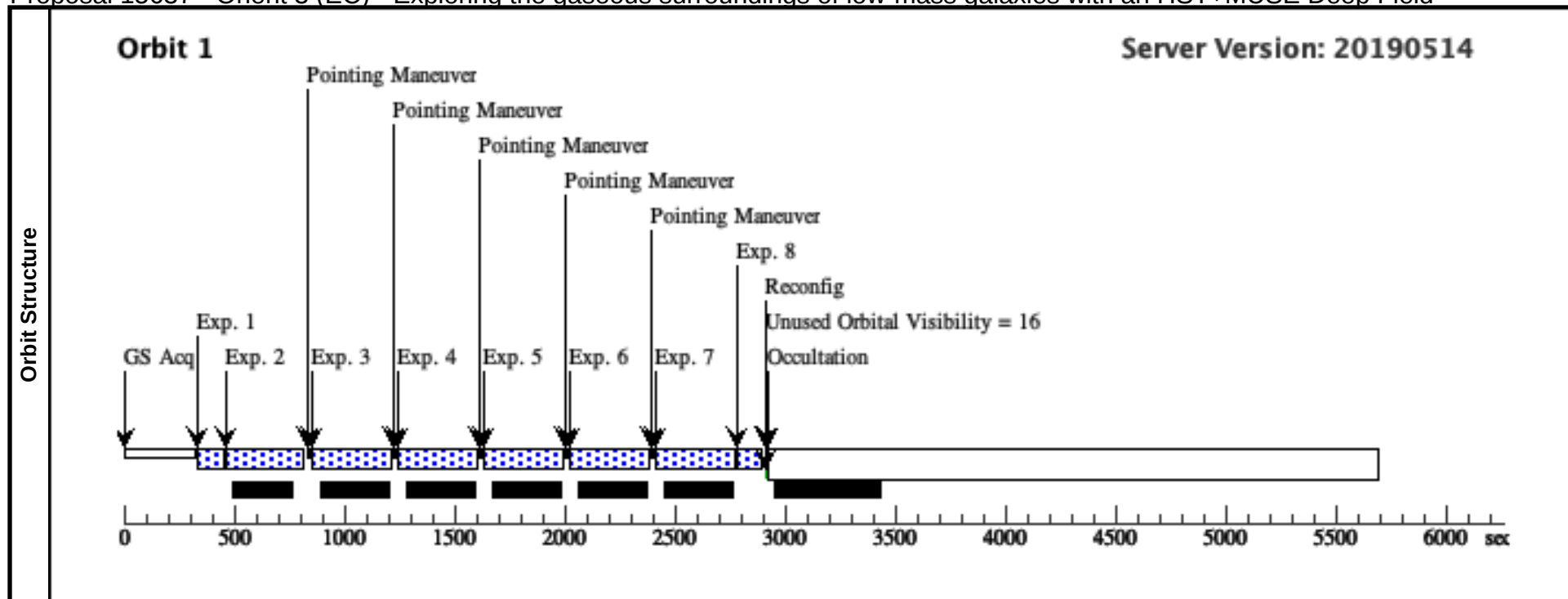
Proposal 15637 - Orient 3 (EB) - Exploring the gaseous surroundings of low-mass galaxies with an HST+MUSE Deep Field

Visit	Proposal 15637, Orient 3 (EB), completed								Thu Dec 05 23:03:14 GMT 2019	
	Diagnostic Status: Warning									
	Scientific Instruments: WFC3/IR									
	Special Requirements: SCHED 100%; SAME ORIENT AS E0; BEFORE 01-JAN-2020:00:00:00									
Diagnostics	(Orient 3 (EB)) Warning (Orbit Planner): SAME POS MAY NOT BE APPROPRIATE									
	(Orient 3 (EB)) Warning (Orbit Planner): SAME POS MAY NOT BE APPROPRIATE									
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(3)	MUDFQ2139-4434-ORIENT3	RA: 21 42 24.8600 (325.6035833d) Dec: -44 19 38.54 (-44.32737d) Equinox: J2000			V=16.64		Reference Frame: ICRS		
	Comments: Category=GALAXY Description=[HIGH REDSHIFT GALAXY, QSO]									
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1		(3) MUDFQ2139-4434-ORIENT3	WFC3/IR, MULTIACCUM, GRISM1024	F140W	NSAMP=10; SAMP-SEQ=SPAR S10		Sequence 1-8 Non-Int in Orient 3 (EB)	92.940958 Secs (92.941 Secs) [==>]	[1]
	2		(3) MUDFQ2139-4434-ORIENT3	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=14; SAMP-SEQ=SPAR S25	SAME POS AS 1	Sequence 1-8 Non-Int in Orient 3 (EB)	327.938986 Secs (327.939 Secs) [==>]	[1]
	3		(3) MUDFQ2139-4434-ORIENT3	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=14; SAMP-SEQ=SPAR S25	POS TARG 1.355,0.42385	Sequence 1-8 Non-Int in Orient 3 (EB)	327.938986 Secs (327.939 Secs) [==>]	[1]
	4		(3) MUDFQ2139-4434-ORIENT3	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=14; SAMP-SEQ=SPAR S25	POS TARG 0.880757,1.211	Sequence 1-8 Non-Int in Orient 3 (EB)	327.938986 Secs (327.939 Secs) [==>]	[1]
	5		(3) MUDFQ2139-4434-ORIENT3	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=14; SAMP-SEQ=SPAR S25	POS TARG -0.47425,0.78715	Sequence 1-8 Non-Int in Orient 3 (EB)	327.938986 Secs (327.939 Secs) [==>]	[1]
	6		(3) MUDFQ2139-4434-ORIENT3	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=14; SAMP-SEQ=SPAR S25	POS TARG 2.168,0.8477	Sequence 1-8 Non-Int in Orient 3 (EB)	327.938986 Secs (327.939 Secs) [==>]	[1]
	7		(3) MUDFQ2139-4434-ORIENT3	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=14; SAMP-SEQ=SPAR S25	POS TARG 1.69375,1.99815	Sequence 1-8 Non-Int in Orient 3 (EB)	327.938986 Secs (327.939 Secs) [==>]	[1]
	8		(3) MUDFQ2139-4434-ORIENT3	WFC3/IR, MULTIACCUM, GRISM1024	F140W	NSAMP=10; SAMP-SEQ=SPAR S10	SAME POS AS 7	Sequence 1-8 Non-Int in Orient 3 (EB)	92.940958 Secs (92.941 Secs) [==>]	[1]



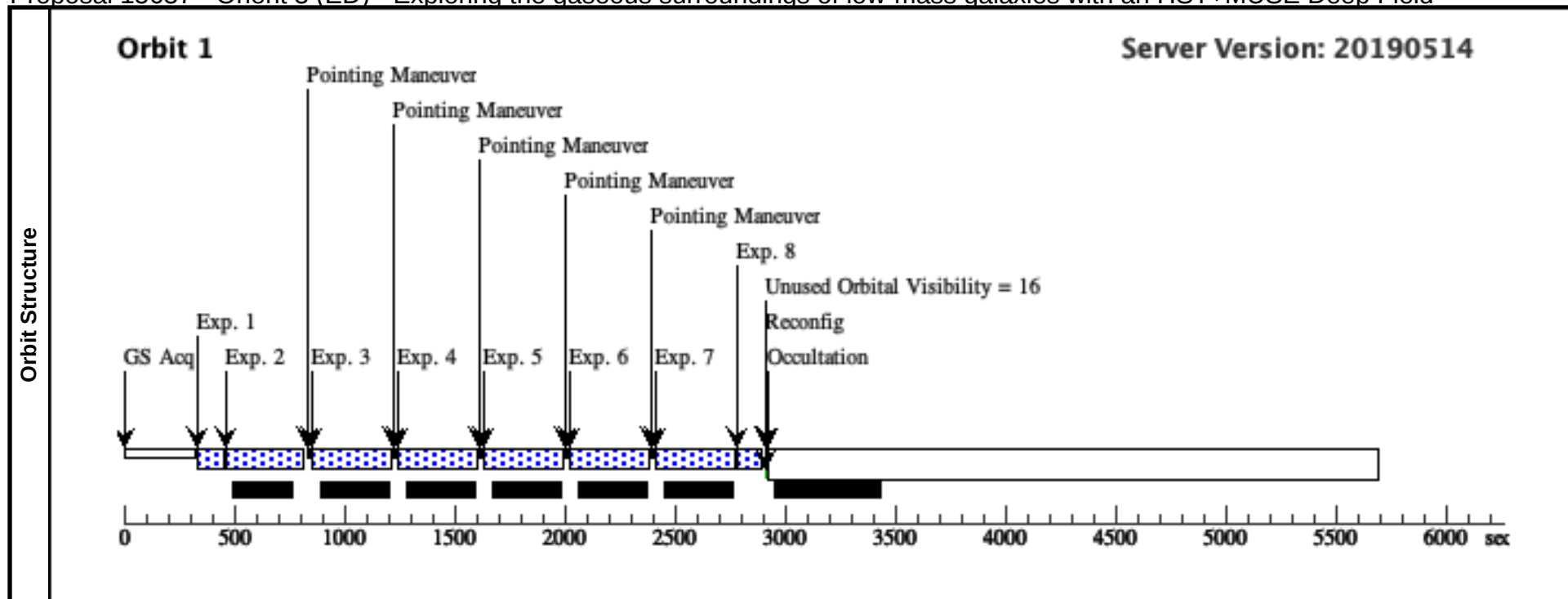
Proposal 15637 - Orient 3 (EC) - Exploring the gaseous surroundings of low-mass galaxies with an HST+MUSE Deep Field

Visit	Proposal 15637, Orient 3 (EC), completed								Thu Dec 05 23:03:14 GMT 2019	
	Diagnostic Status: Warning									
	Scientific Instruments: WFC3/IR									
	Special Requirements: SCHED 100%; SAME ORIENT AS E0; BEFORE 01-JAN-2020:00:00:00									
Diagnostics	(Orient 3 (EC)) Warning (Orbit Planner): SAME POS MAY NOT BE APPROPRIATE									
	(Orient 3 (EC)) Warning (Orbit Planner): SAME POS MAY NOT BE APPROPRIATE									
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(3)	MUDFQ2139-4434-ORIENT3	RA: 21 42 24.8600 (325.6035833d) Dec: -44 19 38.54 (-44.32737d) Equinox: J2000			V=16.64		Reference Frame: ICRS		
	Comments:									
	Category=GALAXY Description=[HIGH REDSHIFT GALAXY, QSO]									
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1		(3) MUDFQ2139-4434-ORIENT3	WFC3/IR, MULTIACCUM, GRISM1024	F140W	NSAMP=10; SAMP-SEQ=SPAR S10		Sequence 1-8 Non-Int in Orient 3 (EC)	92.940958 Secs (92.941 Secs) [==>]	[1]
	2		(3) MUDFQ2139-4434-ORIENT3	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=14; SAMP-SEQ=SPAR S25	SAME POS AS 1	Sequence 1-8 Non-Int in Orient 3 (EC)	327.938986 Secs (327.939 Secs) [==>]	[1]
	3		(3) MUDFQ2139-4434-ORIENT3	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=14; SAMP-SEQ=SPAR S25	POS TARG 1.355,0.42385	Sequence 1-8 Non-Int in Orient 3 (EC)	327.938986 Secs (327.939 Secs) [==>]	[1]
	4		(3) MUDFQ2139-4434-ORIENT3	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=14; SAMP-SEQ=SPAR S25	POS TARG 0.880757,1.211	Sequence 1-8 Non-Int in Orient 3 (EC)	327.938986 Secs (327.939 Secs) [==>]	[1]
	5		(3) MUDFQ2139-4434-ORIENT3	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=14; SAMP-SEQ=SPAR S25	POS TARG -0.47425,0.78715	Sequence 1-8 Non-Int in Orient 3 (EC)	327.938986 Secs (327.939 Secs) [==>]	[1]
	6		(3) MUDFQ2139-4434-ORIENT3	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=14; SAMP-SEQ=SPAR S25	POS TARG 2.168,0.8477	Sequence 1-8 Non-Int in Orient 3 (EC)	327.938986 Secs (327.939 Secs) [==>]	[1]
	7		(3) MUDFQ2139-4434-ORIENT3	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=14; SAMP-SEQ=SPAR S25	POS TARG 1.69375,1.99815	Sequence 1-8 Non-Int in Orient 3 (EC)	327.938986 Secs (327.939 Secs) [==>]	[1]
	8		(3) MUDFQ2139-4434-ORIENT3	WFC3/IR, MULTIACCUM, GRISM1024	F140W	NSAMP=10; SAMP-SEQ=SPAR S10	SAME POS AS 7	Sequence 1-8 Non-Int in Orient 3 (EC)	92.940958 Secs (92.941 Secs) [==>]	[1]



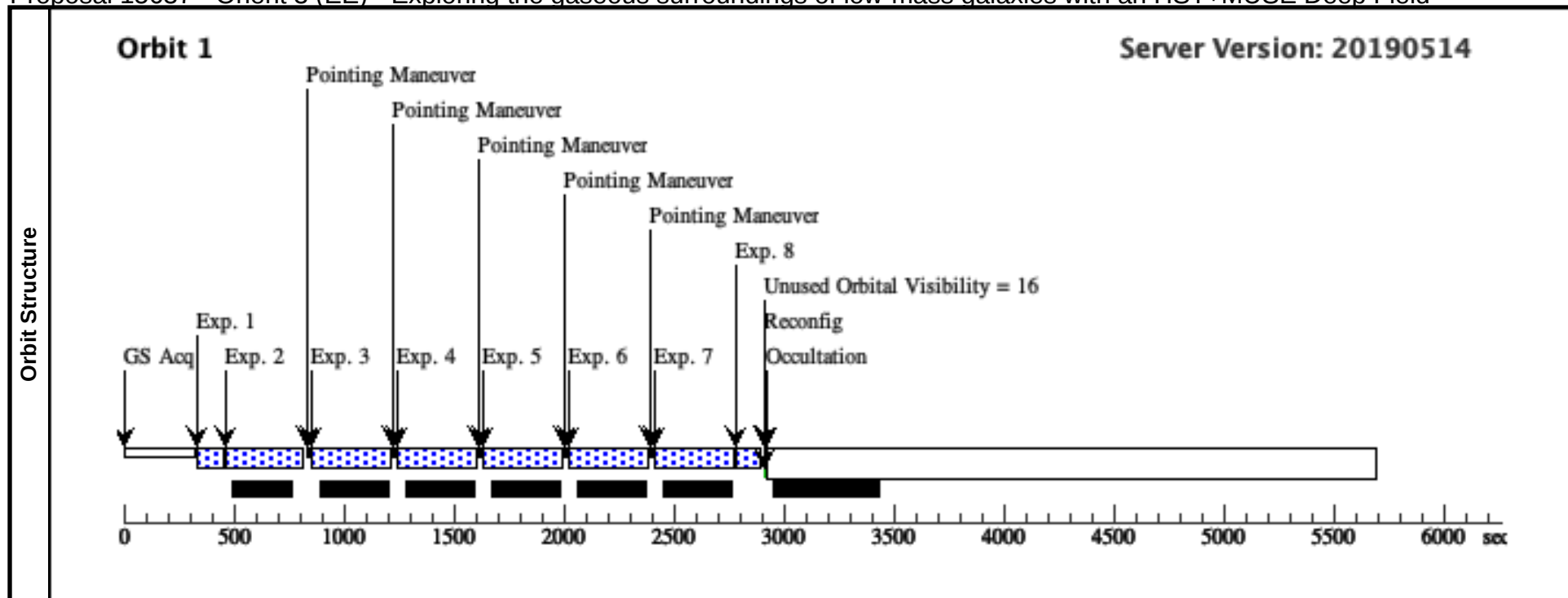
Proposal 15637 - Orient 3 (ED) - Exploring the gaseous surroundings of low-mass galaxies with an HST+MUSE Deep Field

Visit	Proposal 15637, Orient 3 (ED), completed								Thu Dec 05 23:03:14 GMT 2019	
	Diagnostic Status: Warning									
	Scientific Instruments: WFC3/IR									
	Special Requirements: SCHED 100%; SAME ORIENT AS E0; BEFORE 01-JAN-2020:00:00:00									
Diagnostics	(Orient 3 (ED)) Warning (Orbit Planner): SAME POS MAY NOT BE APPROPRIATE									
	(Orient 3 (ED)) Warning (Orbit Planner): SAME POS MAY NOT BE APPROPRIATE									
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(3)	MUDFQ2139-4434-ORIENT3	RA: 21 42 24.8600 (325.6035833d) Dec: -44 19 38.54 (-44.32737d) Equinox: J2000			V=16.64		Reference Frame: ICRS		
	Comments: Category=GALAXY Description=[HIGH REDSHIFT GALAXY, QSO]									
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1		(3) MUDFQ2139-4434-ORIENT3	WFC3/IR, MULTIACCUM, GRISM1024	F140W	NSAMP=10; SAMP-SEQ=SPAR S10		Sequence 1-8 Non-Int in Orient 3 (ED)	92.940958 Secs (92.941 Secs) [==>]	[1]
	2		(3) MUDFQ2139-4434-ORIENT3	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=14; SAMP-SEQ=SPAR S25	SAME POS AS 1	Sequence 1-8 Non-Int in Orient 3 (ED)	327.938986 Secs (327.939 Secs) [==>]	[1]
	3		(3) MUDFQ2139-4434-ORIENT3	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=14; SAMP-SEQ=SPAR S25	POS TARG 1.355,0.42385	Sequence 1-8 Non-Int in Orient 3 (ED)	327.938986 Secs (327.939 Secs) [==>]	[1]
	4		(3) MUDFQ2139-4434-ORIENT3	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=14; SAMP-SEQ=SPAR S25	POS TARG 0.880757,1.211	Sequence 1-8 Non-Int in Orient 3 (ED)	327.938986 Secs (327.939 Secs) [==>]	[1]
	5		(3) MUDFQ2139-4434-ORIENT3	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=14; SAMP-SEQ=SPAR S25	POS TARG -0.47425,0.78715	Sequence 1-8 Non-Int in Orient 3 (ED)	327.938986 Secs (327.939 Secs) [==>]	[1]
	6		(3) MUDFQ2139-4434-ORIENT3	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=14; SAMP-SEQ=SPAR S25	POS TARG 2.168,0.8477	Sequence 1-8 Non-Int in Orient 3 (ED)	327.938986 Secs (327.939 Secs) [==>]	[1]
	7		(3) MUDFQ2139-4434-ORIENT3	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=14; SAMP-SEQ=SPAR S25	POS TARG 1.69375,1.99815	Sequence 1-8 Non-Int in Orient 3 (ED)	327.938986 Secs (327.939 Secs) [==>]	[1]
	8		(3) MUDFQ2139-4434-ORIENT3	WFC3/IR, MULTIACCUM, GRISM1024	F140W	NSAMP=10; SAMP-SEQ=SPAR S10	SAME POS AS 7	Sequence 1-8 Non-Int in Orient 3 (ED)	92.940958 Secs (92.941 Secs) [==>]	[1]



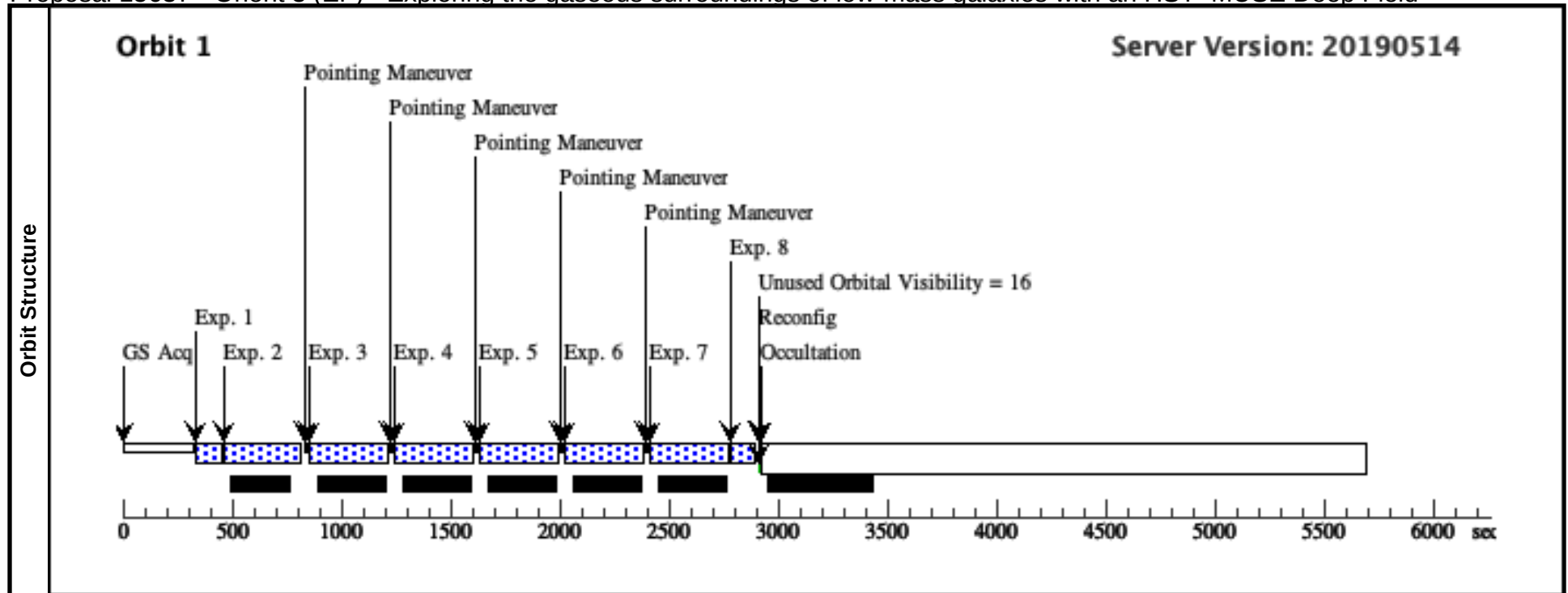
Proposal 15637 - Orient 3 (EE) - Exploring the gaseous surroundings of low-mass galaxies with an HST+MUSE Deep Field

Visit	Proposal 15637, Orient 3 (EE), completed								Thu Dec 05 23:03:14 GMT 2019	
	Diagnostic Status: Warning									
	Scientific Instruments: WFC3/IR									
	Special Requirements: SCHED 100%; SAME ORIENT AS E0; BEFORE 01-JAN-2020:00:00:00									
Diagnostics	(Orient 3 (EE)) Warning (Orbit Planner): SAME POS MAY NOT BE APPROPRIATE									
	(Orient 3 (EE)) Warning (Orbit Planner): SAME POS MAY NOT BE APPROPRIATE									
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(3)	MUDFQ2139-4434-ORIENT3	RA: 21 42 24.8600 (325.6035833d) Dec: -44 19 38.54 (-44.32737d) Equinox: J2000			V=16.64		Reference Frame: ICRS		
	Comments: Category=GALAXY Description=[HIGH REDSHIFT GALAXY, QSO]									
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1		(3) MUDFQ2139-4434-ORIENT3	WFC3/IR, MULTIACCUM, GRISM1024	F140W	NSAMP=10; SAMP-SEQ=SPAR S10		Sequence 1-8 Non-Int in Orient 3 (EE)	92.940958 Secs (92.941 Secs) [==>]	[1]
	2		(3) MUDFQ2139-4434-ORIENT3	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=14; SAMP-SEQ=SPAR S25	SAME POS AS 1	Sequence 1-8 Non-Int in Orient 3 (EE)	327.938986 Secs (327.939 Secs) [==>]	[1]
	3		(3) MUDFQ2139-4434-ORIENT3	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=14; SAMP-SEQ=SPAR S25	POS TARG 1.355,0.42385	Sequence 1-8 Non-Int in Orient 3 (EE)	327.938986 Secs (327.939 Secs) [==>]	[1]
	4		(3) MUDFQ2139-4434-ORIENT3	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=14; SAMP-SEQ=SPAR S25	POS TARG 0.880757,1.211	Sequence 1-8 Non-Int in Orient 3 (EE)	327.938986 Secs (327.939 Secs) [==>]	[1]
	5		(3) MUDFQ2139-4434-ORIENT3	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=14; SAMP-SEQ=SPAR S25	POS TARG -0.47425,0.78715	Sequence 1-8 Non-Int in Orient 3 (EE)	327.938986 Secs (327.939 Secs) [==>]	[1]
	6		(3) MUDFQ2139-4434-ORIENT3	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=14; SAMP-SEQ=SPAR S25	POS TARG 2.168,0.8477	Sequence 1-8 Non-Int in Orient 3 (EE)	327.938986 Secs (327.939 Secs) [==>]	[1]
	7		(3) MUDFQ2139-4434-ORIENT3	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=14; SAMP-SEQ=SPAR S25	POS TARG 1.69375,1.99815	Sequence 1-8 Non-Int in Orient 3 (EE)	327.938986 Secs (327.939 Secs) [==>]	[1]
	8		(3) MUDFQ2139-4434-ORIENT3	WFC3/IR, MULTIACCUM, GRISM1024	F140W	NSAMP=10; SAMP-SEQ=SPAR S10	SAME POS AS 7	Sequence 1-8 Non-Int in Orient 3 (EE)	92.940958 Secs (92.941 Secs) [==>]	[1]



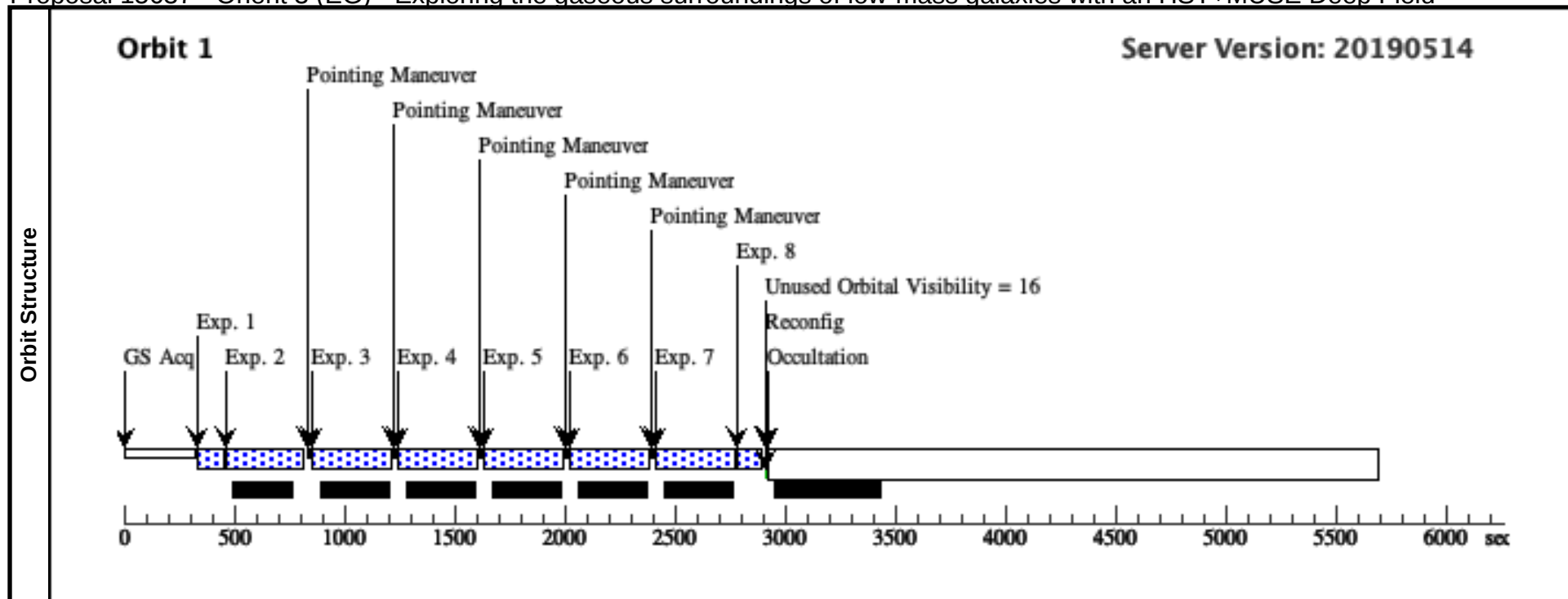
Proposal 15637 - Orient 3 (EF) - Exploring the gaseous surroundings of low-mass galaxies with an HST+MUSE Deep Field

Visit	Proposal 15637, Orient 3 (EF), completed								Thu Dec 05 23:03:14 GMT 2019	
	Diagnostic Status: Warning									
	Scientific Instruments: WFC3/IR									
	Special Requirements: SCHED 100%; SAME ORIENT AS E0; BEFORE 01-JAN-2020:00:00:00									
Diagnostics	(Orient 3 (EF)) Warning (Orbit Planner): SAME POS MAY NOT BE APPROPRIATE									
	(Orient 3 (EF)) Warning (Orbit Planner): SAME POS MAY NOT BE APPROPRIATE									
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(3)	MUDFQ2139-4434-ORIENT3	RA: 21 42 24.8600 (325.6035833d) Dec: -44 19 38.54 (-44.32737d) Equinox: J2000			V=16.64		Reference Frame: ICRS		
	Comments: Category=GALAXY Description=[HIGH REDSHIFT GALAXY, QSO]									
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1		(3) MUDFQ2139-4434-ORIENT3	WFC3/IR, MULTIACCUM, GRISM1024	F140W	NSAMP=10; SAMP-SEQ=SPAR S10		Sequence 1-8 Non-Int in Orient 3 (EF)	92.940958 Secs (92.941 Secs) [==>]	[1]
	2		(3) MUDFQ2139-4434-ORIENT3	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=14; SAMP-SEQ=SPAR S25	SAME POS AS 1	Sequence 1-8 Non-Int in Orient 3 (EF)	327.938986 Secs (327.939 Secs) [==>]	[1]
	3		(3) MUDFQ2139-4434-ORIENT3	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=14; SAMP-SEQ=SPAR S25	POS TARG 1.355,0.42385	Sequence 1-8 Non-Int in Orient 3 (EF)	327.938986 Secs (327.939 Secs) [==>]	[1]
	4		(3) MUDFQ2139-4434-ORIENT3	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=14; SAMP-SEQ=SPAR S25	POS TARG 0.880757,1.211	Sequence 1-8 Non-Int in Orient 3 (EF)	327.938986 Secs (327.939 Secs) [==>]	[1]
	5		(3) MUDFQ2139-4434-ORIENT3	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=14; SAMP-SEQ=SPAR S25	POS TARG -0.47425,0.78715	Sequence 1-8 Non-Int in Orient 3 (EF)	327.938986 Secs (327.939 Secs) [==>]	[1]
	6		(3) MUDFQ2139-4434-ORIENT3	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=14; SAMP-SEQ=SPAR S25	POS TARG 2.168,0.8477	Sequence 1-8 Non-Int in Orient 3 (EF)	327.938986 Secs (327.939 Secs) [==>]	[1]
	7		(3) MUDFQ2139-4434-ORIENT3	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=14; SAMP-SEQ=SPAR S25	POS TARG 1.69375,1.99815	Sequence 1-8 Non-Int in Orient 3 (EF)	327.938986 Secs (327.939 Secs) [==>]	[1]
	8		(3) MUDFQ2139-4434-ORIENT3	WFC3/IR, MULTIACCUM, GRISM1024	F140W	NSAMP=10; SAMP-SEQ=SPAR S10	SAME POS AS 7	Sequence 1-8 Non-Int in Orient 3 (EF)	92.940958 Secs (92.941 Secs) [==>]	[1]



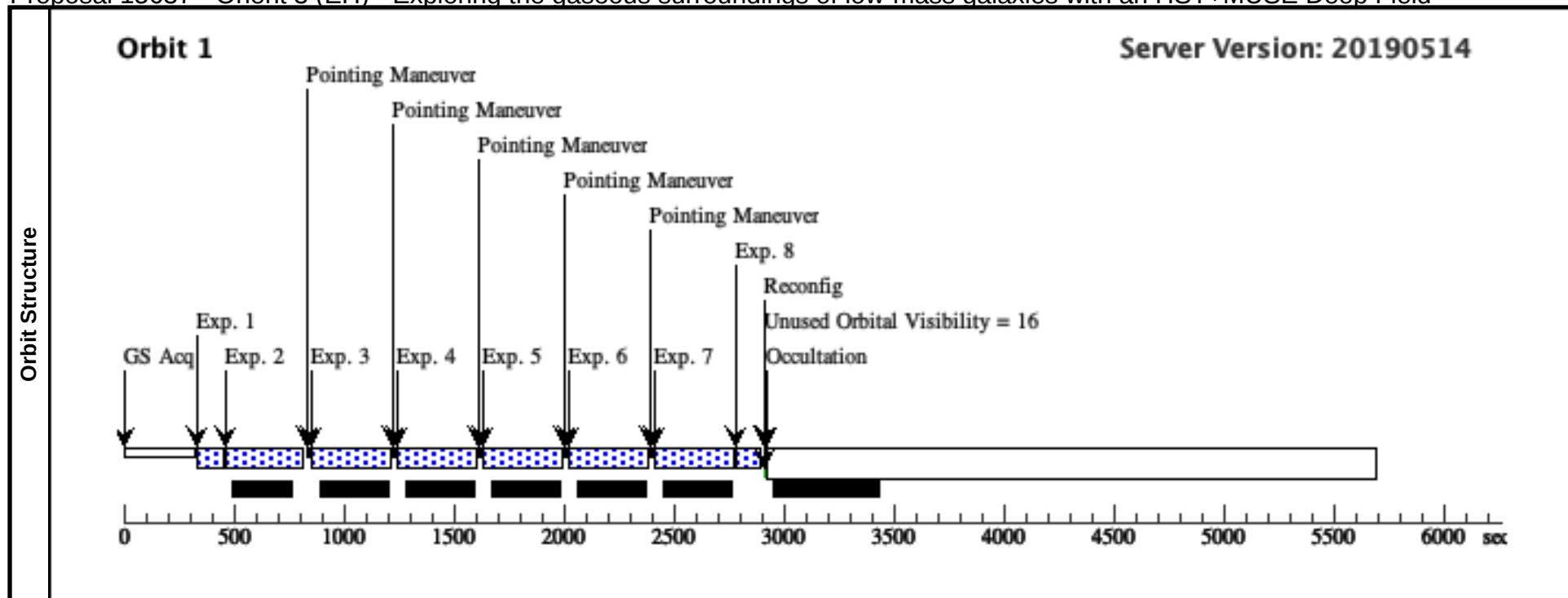
Proposal 15637 - Orient 3 (EG) - Exploring the gaseous surroundings of low-mass galaxies with an HST+MUSE Deep Field

Visit	Proposal 15637, Orient 3 (EG), completed								Thu Dec 05 23:03:14 GMT 2019	
	Diagnostic Status: Warning									
	Scientific Instruments: WFC3/IR									
	Special Requirements: SCHED 100%; SAME ORIENT AS E0; BEFORE 01-JAN-2020:00:00:00									
Diagnostics	(Orient 3 (EG)) Warning (Orbit Planner): SAME POS MAY NOT BE APPROPRIATE									
	(Orient 3 (EG)) Warning (Orbit Planner): SAME POS MAY NOT BE APPROPRIATE									
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(3)	MUDFQ2139-4434-ORIENT3	RA: 21 42 24.8600 (325.6035833d) Dec: -44 19 38.54 (-44.32737d) Equinox: J2000			V=16.64		Reference Frame: ICRS		
	Comments:									
	Category=GALAXY Description=[HIGH REDSHIFT GALAXY, QSO]									
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1		(3) MUDFQ2139-4434-ORIENT3	WFC3/IR, MULTIACCUM, GRISM1024	F140W	NSAMP=10; SAMP-SEQ=SPAR S10		Sequence 1-8 Non-Int in Orient 3 (EG)	92.940958 Secs (92.941 Secs) [==>]	[1]
	2		(3) MUDFQ2139-4434-ORIENT3	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=14; SAMP-SEQ=SPAR S25	SAME POS AS 1	Sequence 1-8 Non-Int in Orient 3 (EG)	327.938986 Secs (327.939 Secs) [==>]	[1]
	3		(3) MUDFQ2139-4434-ORIENT3	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=14; SAMP-SEQ=SPAR S25	POS TARG 1.355,0.42385	Sequence 1-8 Non-Int in Orient 3 (EG)	327.938986 Secs (327.939 Secs) [==>]	[1]
	4		(3) MUDFQ2139-4434-ORIENT3	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=14; SAMP-SEQ=SPAR S25	POS TARG 0.880757,1.211	Sequence 1-8 Non-Int in Orient 3 (EG)	327.938986 Secs (327.939 Secs) [==>]	[1]
	5		(3) MUDFQ2139-4434-ORIENT3	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=14; SAMP-SEQ=SPAR S25	POS TARG -0.47425,0.78715	Sequence 1-8 Non-Int in Orient 3 (EG)	327.938986 Secs (327.939 Secs) [==>]	[1]
	6		(3) MUDFQ2139-4434-ORIENT3	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=14; SAMP-SEQ=SPAR S25	POS TARG 2.168,0.8477	Sequence 1-8 Non-Int in Orient 3 (EG)	327.938986 Secs (327.939 Secs) [==>]	[1]
	7		(3) MUDFQ2139-4434-ORIENT3	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=14; SAMP-SEQ=SPAR S25	POS TARG 1.69375,1.99815	Sequence 1-8 Non-Int in Orient 3 (EG)	327.938986 Secs (327.939 Secs) [==>]	[1]
	8		(3) MUDFQ2139-4434-ORIENT3	WFC3/IR, MULTIACCUM, GRISM1024	F140W	NSAMP=10; SAMP-SEQ=SPAR S10	SAME POS AS 7	Sequence 1-8 Non-Int in Orient 3 (EG)	92.940958 Secs (92.941 Secs) [==>]	[1]



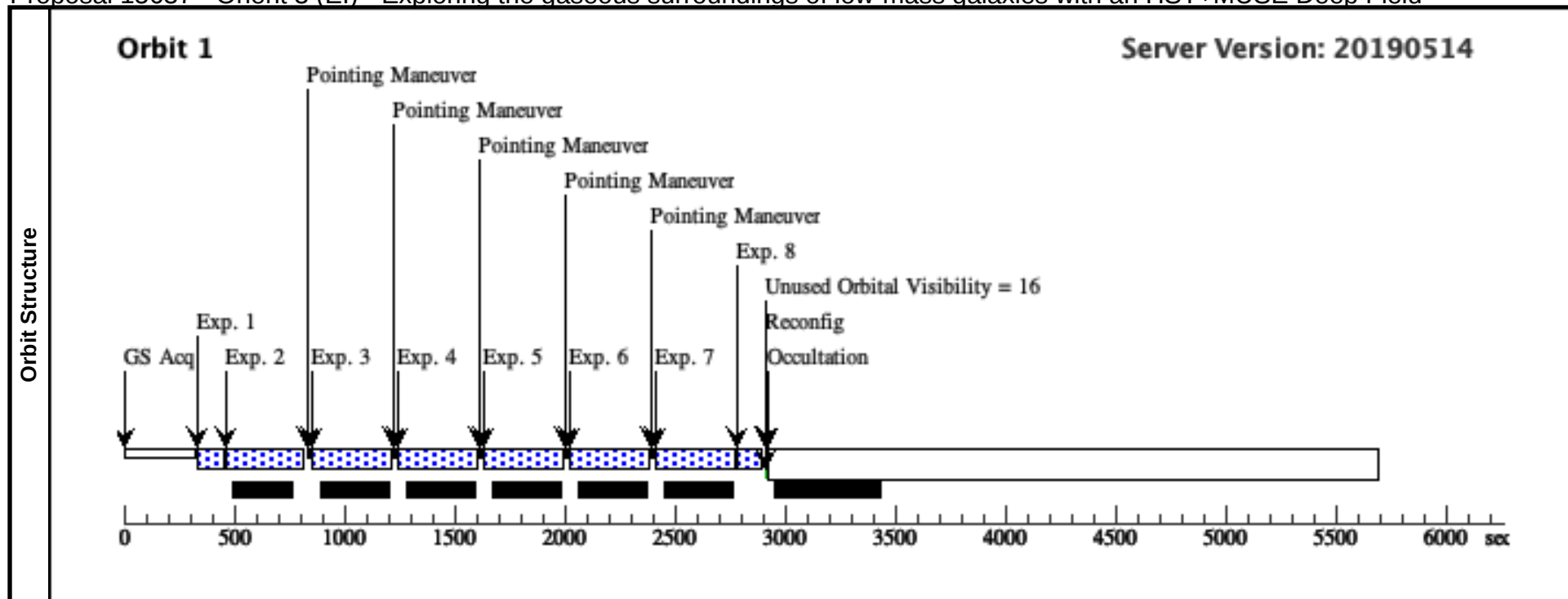
Proposal 15637 - Orient 3 (EH) - Exploring the gaseous surroundings of low-mass galaxies with an HST+MUSE Deep Field

Visit	Proposal 15637, Orient 3 (EH), completed								Thu Dec 05 23:03:14 GMT 2019	
	Diagnostic Status: Warning									
	Scientific Instruments: WFC3/IR									
	Special Requirements: SCHED 100%; SAME ORIENT AS E0; BEFORE 01-JAN-2020:00:00:00									
Diagnostics	(Orient 3 (EH)) Warning (Orbit Planner): SAME POS MAY NOT BE APPROPRIATE									
	(Orient 3 (EH)) Warning (Orbit Planner): SAME POS MAY NOT BE APPROPRIATE									
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(3)	MUDFQ2139-4434-ORIENT3	RA: 21 42 24.8600 (325.6035833d) Dec: -44 19 38.54 (-44.32737d) Equinox: J2000			V=16.64		Reference Frame: ICRS		
	Comments: Category=GALAXY Description=[HIGH REDSHIFT GALAXY, QSO]									
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1		(3) MUDFQ2139-4434-ORIENT3	WFC3/IR, MULTIACCUM, GRISM1024	F140W	NSAMP=10; SAMP-SEQ=SPAR S10		Sequence 1-8 Non-Int in Orient 3 (EH)	92.940958 Secs (92.941 Secs) [==>]	[1]
	2		(3) MUDFQ2139-4434-ORIENT3	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=14; SAMP-SEQ=SPAR S25	SAME POS AS 1	Sequence 1-8 Non-Int in Orient 3 (EH)	327.938986 Secs (327.939 Secs) [==>]	[1]
	3		(3) MUDFQ2139-4434-ORIENT3	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=14; SAMP-SEQ=SPAR S25	POS TARG 1.355,0.42385	Sequence 1-8 Non-Int in Orient 3 (EH)	327.938986 Secs (327.939 Secs) [==>]	[1]
	4		(3) MUDFQ2139-4434-ORIENT3	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=14; SAMP-SEQ=SPAR S25	POS TARG 0.880757,1.211	Sequence 1-8 Non-Int in Orient 3 (EH)	327.938986 Secs (327.939 Secs) [==>]	[1]
	5		(3) MUDFQ2139-4434-ORIENT3	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=14; SAMP-SEQ=SPAR S25	POS TARG -0.47425,0.78715	Sequence 1-8 Non-Int in Orient 3 (EH)	327.938986 Secs (327.939 Secs) [==>]	[1]
	6		(3) MUDFQ2139-4434-ORIENT3	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=14; SAMP-SEQ=SPAR S25	POS TARG 2.168,0.8477	Sequence 1-8 Non-Int in Orient 3 (EH)	327.938986 Secs (327.939 Secs) [==>]	[1]
	7		(3) MUDFQ2139-4434-ORIENT3	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=14; SAMP-SEQ=SPAR S25	POS TARG 1.69375,1.99815	Sequence 1-8 Non-Int in Orient 3 (EH)	327.938986 Secs (327.939 Secs) [==>]	[1]
	8		(3) MUDFQ2139-4434-ORIENT3	WFC3/IR, MULTIACCUM, GRISM1024	F140W	NSAMP=10; SAMP-SEQ=SPAR S10	SAME POS AS 7	Sequence 1-8 Non-Int in Orient 3 (EH)	92.940958 Secs (92.941 Secs) [==>]	[1]



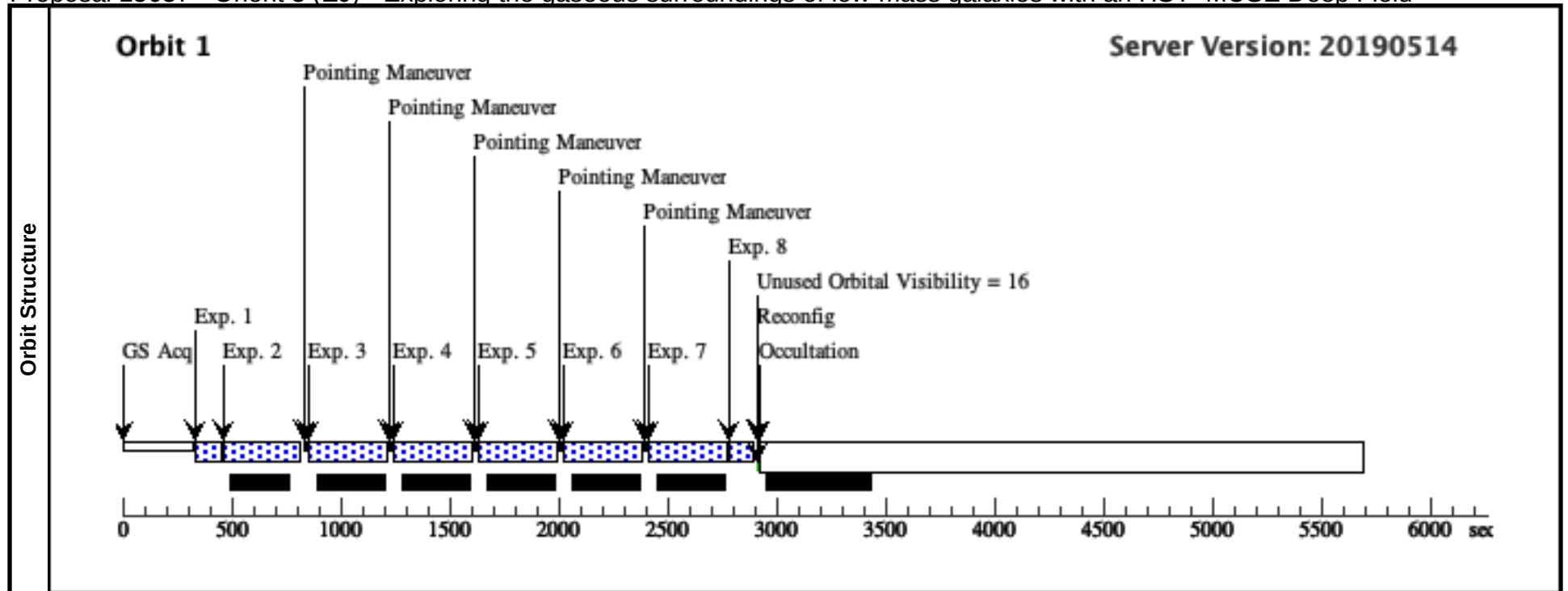
Proposal 15637 - Orient 3 (EI) - Exploring the gaseous surroundings of low-mass galaxies with an HST+MUSE Deep Field

Visit	Proposal 15637, Orient 3 (EI), failed								Thu Dec 05 23:03:14 GMT 2019	
	Diagnostic Status: Warning									
	Scientific Instruments: WFC3/IR									
	Special Requirements: SCHED 100%; SAME ORIENT AS E0; BEFORE 01-JAN-2020:00:00:00									
Diagnostics	(Orient 3 (EI)) Warning (Orbit Planner): SAME POS MAY NOT BE APPROPRIATE									
	(Orient 3 (EI)) Warning (Orbit Planner): SAME POS MAY NOT BE APPROPRIATE									
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(3)	MUDFQ2139-4434-ORIENT3	RA: 21 42 24.8600 (325.6035833d) Dec: -44 19 38.54 (-44.32737d) Equinox: J2000			V=16.64		Reference Frame: ICRS		
	Comments: Category=GALAXY Description=[HIGH REDSHIFT GALAXY, QSO]									
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1		(3) MUDFQ2139-4434-ORIENT3	WFC3/IR, MULTIACCUM, GRISM1024	F140W	NSAMP=10; SAMP-SEQ=SPAR S10		Sequence 1-8 Non-Int in Orient 3 (EI)	92.940958 Secs (92.941 Secs) [==>]	[1]
	2		(3) MUDFQ2139-4434-ORIENT3	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=14; SAMP-SEQ=SPAR S25	SAME POS AS 1	Sequence 1-8 Non-Int in Orient 3 (EI)	327.938986 Secs (327.939 Secs) [==>]	[1]
	3		(3) MUDFQ2139-4434-ORIENT3	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=14; SAMP-SEQ=SPAR S25	POS TARG 1.355,0.42385	Sequence 1-8 Non-Int in Orient 3 (EI)	327.938986 Secs (327.939 Secs) [==>]	[1]
	4		(3) MUDFQ2139-4434-ORIENT3	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=14; SAMP-SEQ=SPAR S25	POS TARG 0.880757,1.211	Sequence 1-8 Non-Int in Orient 3 (EI)	327.938986 Secs (327.939 Secs) [==>]	[1]
	5		(3) MUDFQ2139-4434-ORIENT3	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=14; SAMP-SEQ=SPAR S25	POS TARG -0.47425,0.78715	Sequence 1-8 Non-Int in Orient 3 (EI)	327.938986 Secs (327.939 Secs) [==>]	[1]
	6		(3) MUDFQ2139-4434-ORIENT3	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=14; SAMP-SEQ=SPAR S25	POS TARG 2.168,0.8477	Sequence 1-8 Non-Int in Orient 3 (EI)	327.938986 Secs (327.939 Secs) [==>]	[1]
	7		(3) MUDFQ2139-4434-ORIENT3	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=14; SAMP-SEQ=SPAR S25	POS TARG 1.69375,1.99815	Sequence 1-8 Non-Int in Orient 3 (EI)	327.938986 Secs (327.939 Secs) [==>]	[1]
	8		(3) MUDFQ2139-4434-ORIENT3	WFC3/IR, MULTIACCUM, GRISM1024	F140W	NSAMP=10; SAMP-SEQ=SPAR S10	SAME POS AS 7	Sequence 1-8 Non-Int in Orient 3 (EI)	92.940958 Secs (92.941 Secs) [==>]	[1]



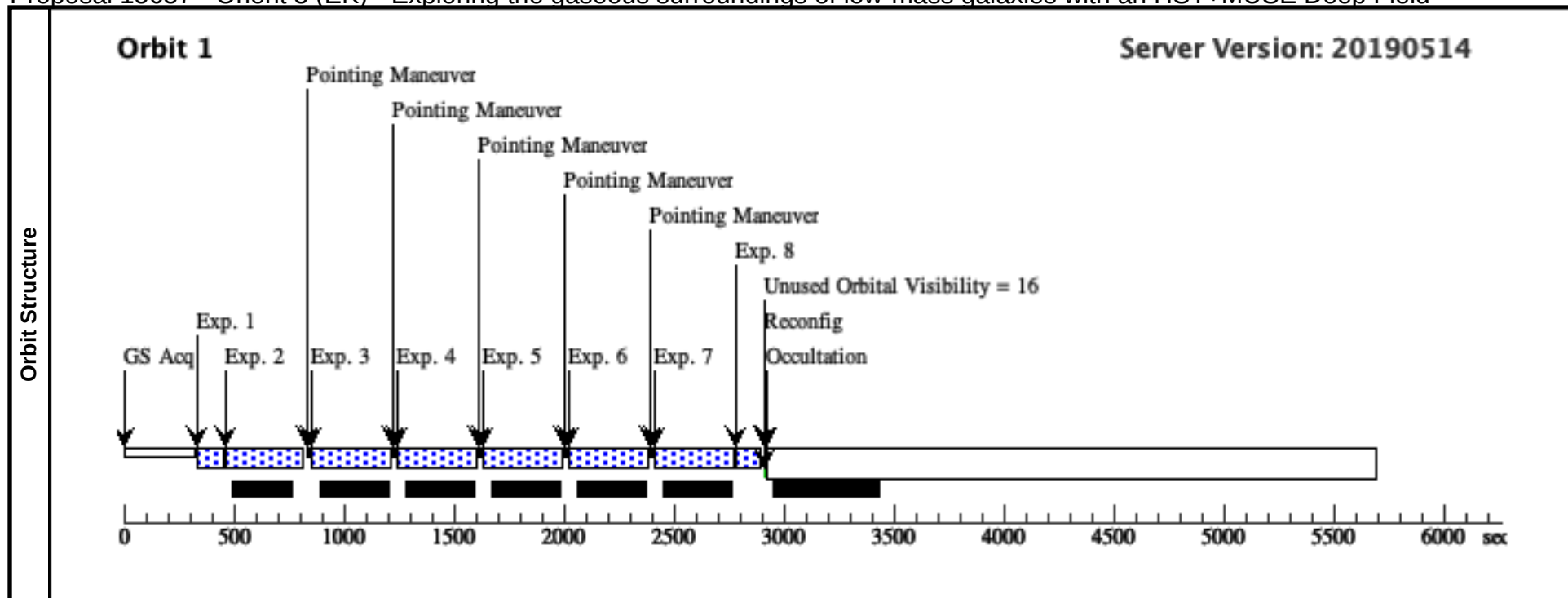
Proposal 15637 - Orient 3 (EJ) - Exploring the gaseous surroundings of low-mass galaxies with an HST+MUSE Deep Field

Visit	Proposal 15637, Orient 3 (EJ), completed								Thu Dec 05 23:03:14 GMT 2019	
	Diagnostic Status: Warning									
	Scientific Instruments: WFC3/IR									
	Special Requirements: SCHED 100%; SAME ORIENT AS E0; BEFORE 01-JAN-2020:00:00:00									
Diagnostics	(Orient 3 (EJ)) Warning (Orbit Planner): SAME POS MAY NOT BE APPROPRIATE									
	(Orient 3 (EJ)) Warning (Orbit Planner): SAME POS MAY NOT BE APPROPRIATE									
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(3)	MUDFQ2139-4434-ORIENT3	RA: 21 42 24.8600 (325.6035833d) Dec: -44 19 38.54 (-44.32737d) Equinox: J2000			V=16.64		Reference Frame: ICRS		
	Comments: Category=GALAXY Description=[HIGH REDSHIFT GALAXY, QSO]									
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1		(3) MUDFQ2139-4434-ORIENT3	WFC3/IR, MULTIACCUM, GRISM1024	F140W	NSAMP=10; SAMP-SEQ=SPAR S10		Sequence 1-8 Non-Int in Orient 3 (EJ)	92.940958 Secs (92.941 Secs) [==>]	[1]
	2		(3) MUDFQ2139-4434-ORIENT3	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=14; SAMP-SEQ=SPAR S25	SAME POS AS 1	Sequence 1-8 Non-Int in Orient 3 (EJ)	327.938986 Secs (327.939 Secs) [==>]	[1]
	3		(3) MUDFQ2139-4434-ORIENT3	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=14; SAMP-SEQ=SPAR S25	POS TARG 1.355,0.42385	Sequence 1-8 Non-Int in Orient 3 (EJ)	327.938986 Secs (327.939 Secs) [==>]	[1]
	4		(3) MUDFQ2139-4434-ORIENT3	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=14; SAMP-SEQ=SPAR S25	POS TARG 0.880757,1.211	Sequence 1-8 Non-Int in Orient 3 (EJ)	327.938986 Secs (327.939 Secs) [==>]	[1]
	5		(3) MUDFQ2139-4434-ORIENT3	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=14; SAMP-SEQ=SPAR S25	POS TARG -0.47425,0.78715	Sequence 1-8 Non-Int in Orient 3 (EJ)	327.938986 Secs (327.939 Secs) [==>]	[1]
	6		(3) MUDFQ2139-4434-ORIENT3	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=14; SAMP-SEQ=SPAR S25	POS TARG 2.168,0.8477	Sequence 1-8 Non-Int in Orient 3 (EJ)	327.938986 Secs (327.939 Secs) [==>]	[1]
	7		(3) MUDFQ2139-4434-ORIENT3	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=14; SAMP-SEQ=SPAR S25	POS TARG 1.69375,1.99815	Sequence 1-8 Non-Int in Orient 3 (EJ)	327.938986 Secs (327.939 Secs) [==>]	[1]
	8		(3) MUDFQ2139-4434-ORIENT3	WFC3/IR, MULTIACCUM, GRISM1024	F140W	NSAMP=10; SAMP-SEQ=SPAR S10	SAME POS AS 7	Sequence 1-8 Non-Int in Orient 3 (EJ)	92.940958 Secs (92.941 Secs) [==>]	[1]



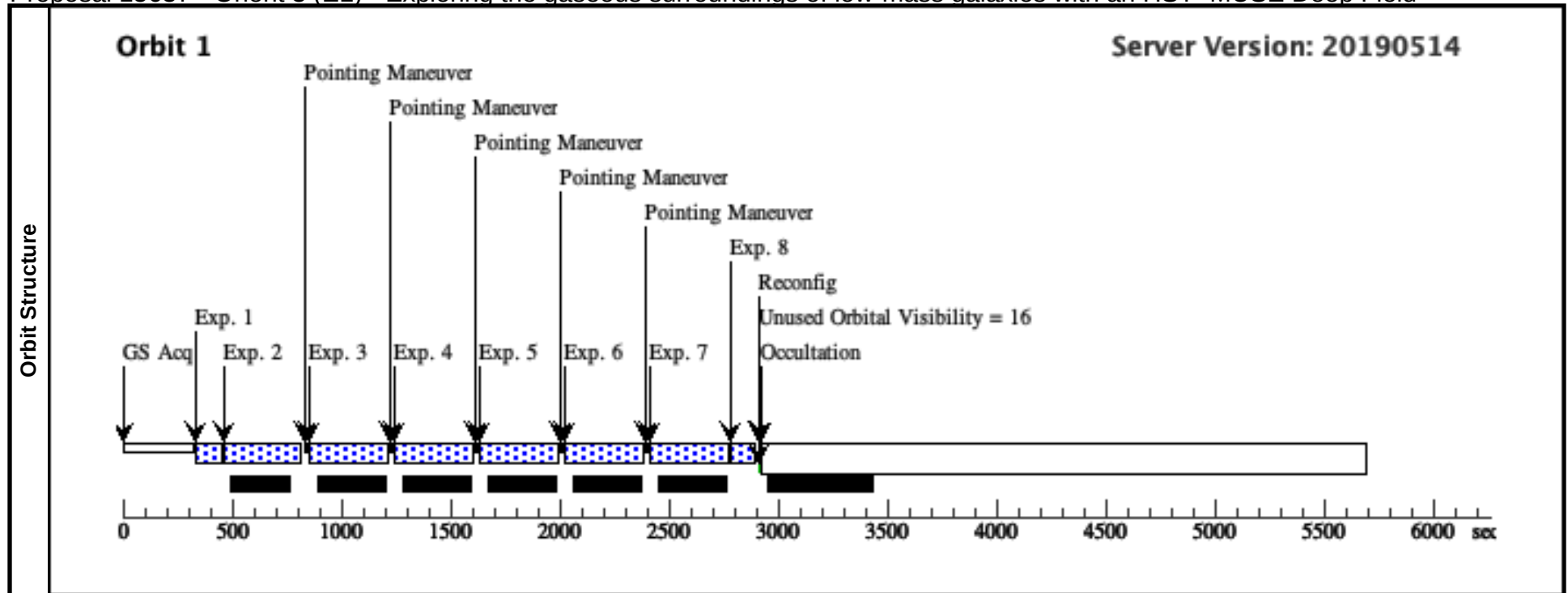
Proposal 15637 - Orient 3 (EK) - Exploring the gaseous surroundings of low-mass galaxies with an HST+MUSE Deep Field

Visit	Proposal 15637, Orient 3 (EK), failed								Thu Dec 05 23:03:14 GMT 2019	
	Diagnostic Status: Warning									
	Scientific Instruments: WFC3/IR									
	Special Requirements: SCHED 100%; SAME ORIENT AS E0; BEFORE 01-JAN-2020:00:00:00									
Diagnostics	(Orient 3 (EK)) Warning (Orbit Planner): SAME POS MAY NOT BE APPROPRIATE									
	(Orient 3 (EK)) Warning (Orbit Planner): SAME POS MAY NOT BE APPROPRIATE									
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(3)	MUDFQ2139-4434-ORIENT3	RA: 21 42 24.8600 (325.6035833d) Dec: -44 19 38.54 (-44.32737d) Equinox: J2000			V=16.64		Reference Frame: ICRS		
	Comments:									
	Category=GALAXY Description=[HIGH REDSHIFT GALAXY, QSO]									
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1		(3) MUDFQ2139-4434-ORIENT3	WFC3/IR, MULTIACCUM, GRISM1024	F140W	NSAMP=10; SAMP-SEQ=SPAR S10		Sequence 1-8 Non-Int in Orient 3 (EK)	92.940958 Secs (92.941 Secs) [==>]	[1]
	2		(3) MUDFQ2139-4434-ORIENT3	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=14; SAMP-SEQ=SPAR S25	SAME POS AS 1	Sequence 1-8 Non-Int in Orient 3 (EK)	327.938986 Secs (327.939 Secs) [==>]	[1]
	3		(3) MUDFQ2139-4434-ORIENT3	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=14; SAMP-SEQ=SPAR S25	POS TARG 1.355,0.42385	Sequence 1-8 Non-Int in Orient 3 (EK)	327.938986 Secs (327.939 Secs) [==>]	[1]
	4		(3) MUDFQ2139-4434-ORIENT3	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=14; SAMP-SEQ=SPAR S25	POS TARG 0.880757,1.211	Sequence 1-8 Non-Int in Orient 3 (EK)	327.938986 Secs (327.939 Secs) [==>]	[1]
	5		(3) MUDFQ2139-4434-ORIENT3	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=14; SAMP-SEQ=SPAR S25	POS TARG -0.47425,0.78715	Sequence 1-8 Non-Int in Orient 3 (EK)	327.938986 Secs (327.939 Secs) [==>]	[1]
	6		(3) MUDFQ2139-4434-ORIENT3	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=14; SAMP-SEQ=SPAR S25	POS TARG 2.168,0.8477	Sequence 1-8 Non-Int in Orient 3 (EK)	327.938986 Secs (327.939 Secs) [==>]	[1]
	7		(3) MUDFQ2139-4434-ORIENT3	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=14; SAMP-SEQ=SPAR S25	POS TARG 1.69375,1.99815	Sequence 1-8 Non-Int in Orient 3 (EK)	327.938986 Secs (327.939 Secs) [==>]	[1]
	8		(3) MUDFQ2139-4434-ORIENT3	WFC3/IR, MULTIACCUM, GRISM1024	F140W	NSAMP=10; SAMP-SEQ=SPAR S10	SAME POS AS 7	Sequence 1-8 Non-Int in Orient 3 (EK)	92.940958 Secs (92.941 Secs) [==>]	[1]



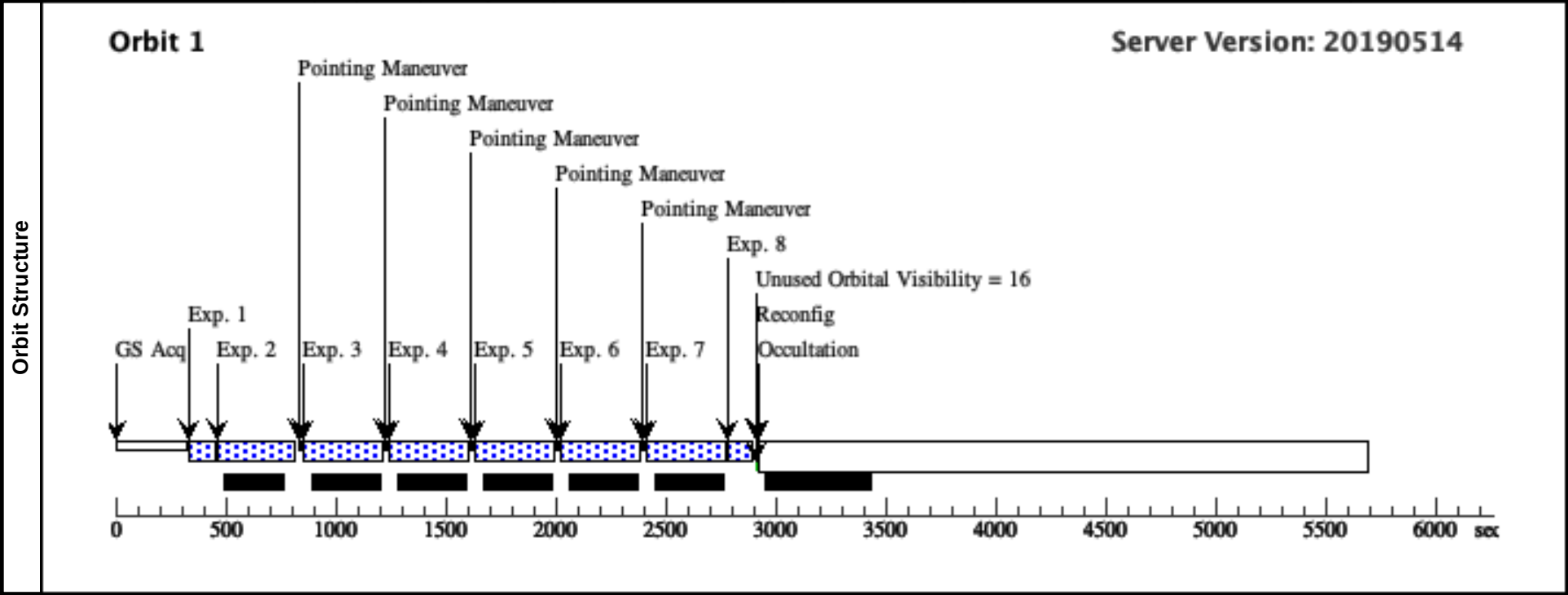
Proposal 15637 - Orient 3 (EL) - Exploring the gaseous surroundings of low-mass galaxies with an HST+MUSE Deep Field

Visit	Proposal 15637, Orient 3 (EL), completed								Thu Dec 05 23:03:14 GMT 2019	
	Diagnostic Status: Warning									
	Scientific Instruments: WFC3/IR									
	Special Requirements: SCHED 100%; SAME ORIENT AS E0; BEFORE 01-JAN-2020:00:00:00									
Diagnostics	(Orient 3 (EL)) Warning (Orbit Planner): SAME POS MAY NOT BE APPROPRIATE									
	(Orient 3 (EL)) Warning (Orbit Planner): SAME POS MAY NOT BE APPROPRIATE									
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(3)	MUDFQ2139-4434-ORIENT3	RA: 21 42 24.8600 (325.6035833d) Dec: -44 19 38.54 (-44.32737d) Equinox: J2000			V=16.64		Reference Frame: ICRS		
	Comments: Category=GALAXY Description=[HIGH REDSHIFT GALAXY, QSO]									
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1		(3) MUDFQ2139-4434-ORIENT3	WFC3/IR, MULTIACCUM, GRISM1024	F140W	NSAMP=10; SAMP-SEQ=SPAR S10		Sequence 1-8 Non-Int in Orient 3 (EL)	92.940958 Secs (92.941 Secs) [==>]	[1]
	2		(3) MUDFQ2139-4434-ORIENT3	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=14; SAMP-SEQ=SPAR S25	SAME POS AS 1	Sequence 1-8 Non-Int in Orient 3 (EL)	327.938986 Secs (327.939 Secs) [==>]	[1]
	3		(3) MUDFQ2139-4434-ORIENT3	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=14; SAMP-SEQ=SPAR S25	POS TARG 1.355,0.42385	Sequence 1-8 Non-Int in Orient 3 (EL)	327.938986 Secs (327.939 Secs) [==>]	[1]
	4		(3) MUDFQ2139-4434-ORIENT3	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=14; SAMP-SEQ=SPAR S25	POS TARG 0.880757,1.211	Sequence 1-8 Non-Int in Orient 3 (EL)	327.938986 Secs (327.939 Secs) [==>]	[1]
	5		(3) MUDFQ2139-4434-ORIENT3	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=14; SAMP-SEQ=SPAR S25	POS TARG -0.47425,0.78715	Sequence 1-8 Non-Int in Orient 3 (EL)	327.938986 Secs (327.939 Secs) [==>]	[1]
	6		(3) MUDFQ2139-4434-ORIENT3	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=14; SAMP-SEQ=SPAR S25	POS TARG 2.168,0.8477	Sequence 1-8 Non-Int in Orient 3 (EL)	327.938986 Secs (327.939 Secs) [==>]	[1]
	7		(3) MUDFQ2139-4434-ORIENT3	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=14; SAMP-SEQ=SPAR S25	POS TARG 1.69375,1.99815	Sequence 1-8 Non-Int in Orient 3 (EL)	327.938986 Secs (327.939 Secs) [==>]	[1]
	8		(3) MUDFQ2139-4434-ORIENT3	WFC3/IR, MULTIACCUM, GRISM1024	F140W	NSAMP=10; SAMP-SEQ=SPAR S10	SAME POS AS 7	Sequence 1-8 Non-Int in Orient 3 (EL)	92.940958 Secs (92.941 Secs) [==>]	[1]



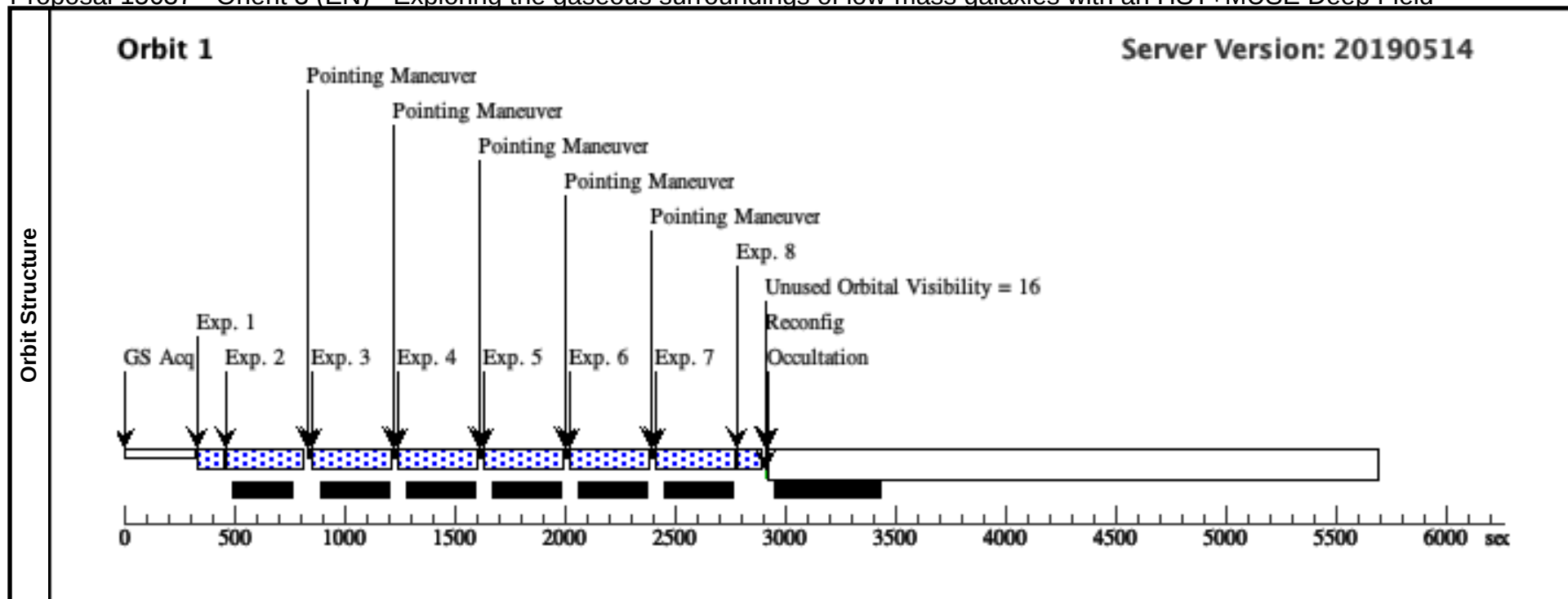
Proposal 15637 - Orient 3 (EM) - Exploring the gaseous surroundings of low-mass galaxies with an HST+MUSE Deep Field

Visit	Proposal 15637, Orient 3 (EM), completed										Thu Dec 05 23:03:14 GMT 2019	
	Diagnostic Status: Warning											
	Scientific Instruments: WFC3/IR											
	Special Requirements: SCHED 100%; SAME ORIENT AS E0; BEFORE 01-JAN-2020:00:00:00											
Diagnostics	(Orient 3 (EM)) Warning (Orbit Planner): SAME POS MAY NOT BE APPROPRIATE											
	(Orient 3 (EM)) Warning (Orbit Planner): SAME POS MAY NOT BE APPROPRIATE											
Fixed Targets	#	Name	Target Coordinates			Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(3)	MUDFQ2139-4434-ORIENT3	RA: 21 42 24.8600 (325.6035833d) Dec: -44 19 38.54 (-44.32737d) Equinox: J2000					V=16.64		Reference Frame: ICRS		
	Comments: Category=GALAXY Description=[HIGH REDSHIFT GALAXY, QSO]											
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit	
	1		(3) MUDFQ2139-4434-ORIENT3	WFC3/IR, MULTIACCUM, GRISM1024	F140W	NSAMP=10; SAMP-SEQ=SPAR S10		Sequence 1-8 Non-Int in Orient 3 (EM)	92.940958 Secs (92.941 Secs) [==>]		[1]	
	2		(3) MUDFQ2139-4434-ORIENT3	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=14; SAMP-SEQ=SPAR S25	SAME POS AS 1	Sequence 1-8 Non-Int in Orient 3 (EM)	327.938986 Secs (327.939 Secs) [==>]		[1]	
	3		(3) MUDFQ2139-4434-ORIENT3	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=14; SAMP-SEQ=SPAR S25	POS TARG 1.355,0.42385	Sequence 1-8 Non-Int in Orient 3 (EM)	327.938986 Secs (327.939 Secs) [==>]		[1]	
	4		(3) MUDFQ2139-4434-ORIENT3	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=14; SAMP-SEQ=SPAR S25	POS TARG 0.880757,1.211	Sequence 1-8 Non-Int in Orient 3 (EM)	327.938986 Secs (327.939 Secs) [==>]		[1]	
	5		(3) MUDFQ2139-4434-ORIENT3	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=14; SAMP-SEQ=SPAR S25	POS TARG -0.47425,0.78715	Sequence 1-8 Non-Int in Orient 3 (EM)	327.938986 Secs (327.939 Secs) [==>]		[1]	
	6		(3) MUDFQ2139-4434-ORIENT3	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=14; SAMP-SEQ=SPAR S25	POS TARG 2.168,0.8477	Sequence 1-8 Non-Int in Orient 3 (EM)	327.938986 Secs (327.939 Secs) [==>]		[1]	
	7		(3) MUDFQ2139-4434-ORIENT3	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=14; SAMP-SEQ=SPAR S25	POS TARG 1.69375,1.99815	Sequence 1-8 Non-Int in Orient 3 (EM)	327.938986 Secs (327.939 Secs) [==>]		[1]	
	8		(3) MUDFQ2139-4434-ORIENT3	WFC3/IR, MULTIACCUM, GRISM1024	F140W	NSAMP=10; SAMP-SEQ=SPAR S10	SAME POS AS 7	Sequence 1-8 Non-Int in Orient 3 (EM)	92.940958 Secs (92.941 Secs) [==>]		[1]	



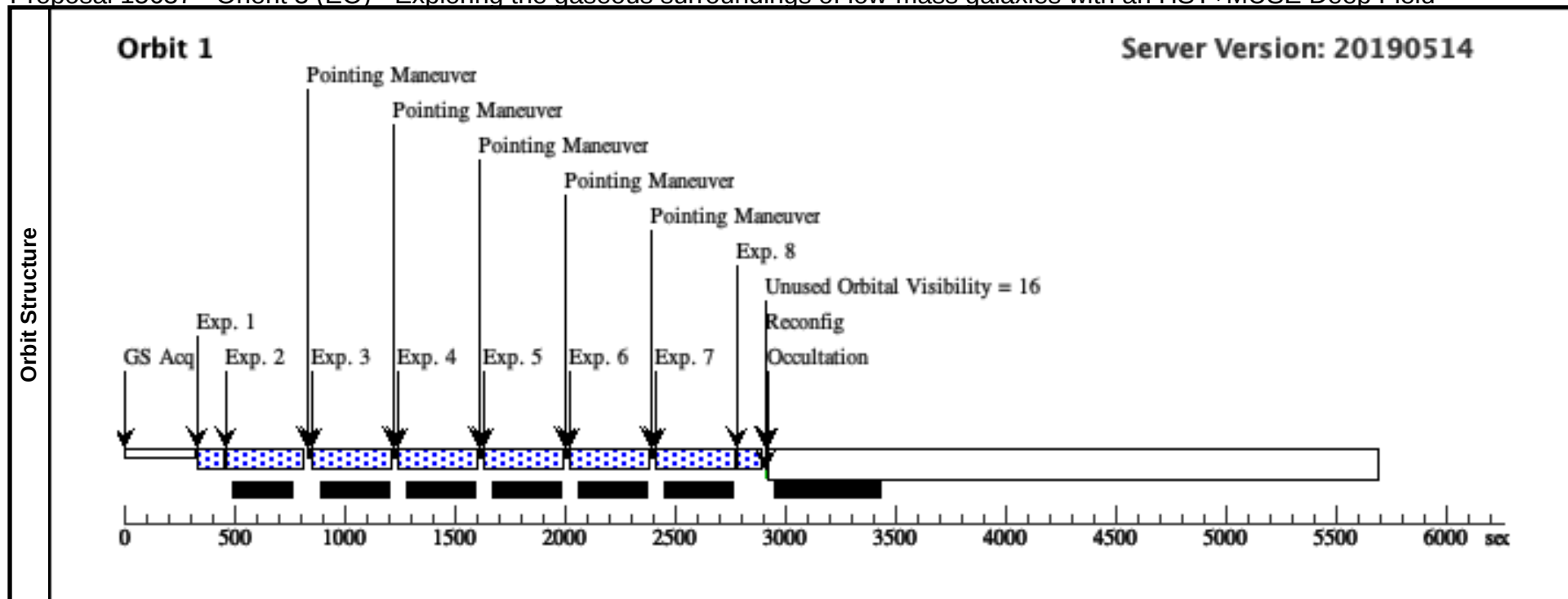
Proposal 15637 - Orient 3 (EN) - Exploring the gaseous surroundings of low-mass galaxies with an HST+MUSE Deep Field

Visit	Proposal 15637, Orient 3 (EN), completed								Thu Dec 05 23:03:14 GMT 2019	
	Diagnostic Status: Warning									
	Scientific Instruments: WFC3/IR									
	Special Requirements: SCHED 100%; SAME ORIENT AS E0; BEFORE 01-JAN-2020:00:00:00									
Diagnostics	(Orient 3 (EN)) Warning (Orbit Planner): SAME POS MAY NOT BE APPROPRIATE									
	(Orient 3 (EN)) Warning (Orbit Planner): SAME POS MAY NOT BE APPROPRIATE									
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(3)	MUDFQ2139-4434-ORIENT3	RA: 21 42 24.8600 (325.6035833d) Dec: -44 19 38.54 (-44.32737d) Equinox: J2000			V=16.64		Reference Frame: ICRS		
	Comments: Category=GALAXY Description=[HIGH REDSHIFT GALAXY, QSO]									
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1		(3) MUDFQ2139-4434-ORIENT3	WFC3/IR, MULTIACCUM, GRISM1024	F140W	NSAMP=10; SAMP-SEQ=SPAR S10		Sequence 1-8 Non-Int in Orient 3 (EN)	92.940958 Secs (92.941 Secs) [==>]	[1]
	2		(3) MUDFQ2139-4434-ORIENT3	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=14; SAMP-SEQ=SPAR S25	SAME POS AS 1	Sequence 1-8 Non-Int in Orient 3 (EN)	327.938986 Secs (327.939 Secs) [==>]	[1]
	3		(3) MUDFQ2139-4434-ORIENT3	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=14; SAMP-SEQ=SPAR S25	POS TARG 1.355,0.42385	Sequence 1-8 Non-Int in Orient 3 (EN)	327.938986 Secs (327.939 Secs) [==>]	[1]
	4		(3) MUDFQ2139-4434-ORIENT3	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=14; SAMP-SEQ=SPAR S25	POS TARG 0.880757,1.211	Sequence 1-8 Non-Int in Orient 3 (EN)	327.938986 Secs (327.939 Secs) [==>]	[1]
	5		(3) MUDFQ2139-4434-ORIENT3	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=14; SAMP-SEQ=SPAR S25	POS TARG -0.47425,0.78715	Sequence 1-8 Non-Int in Orient 3 (EN)	327.938986 Secs (327.939 Secs) [==>]	[1]
	6		(3) MUDFQ2139-4434-ORIENT3	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=14; SAMP-SEQ=SPAR S25	POS TARG 2.168,0.8477	Sequence 1-8 Non-Int in Orient 3 (EN)	327.938986 Secs (327.939 Secs) [==>]	[1]
	7		(3) MUDFQ2139-4434-ORIENT3	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=14; SAMP-SEQ=SPAR S25	POS TARG 1.69375,1.99815	Sequence 1-8 Non-Int in Orient 3 (EN)	327.938986 Secs (327.939 Secs) [==>]	[1]
	8		(3) MUDFQ2139-4434-ORIENT3	WFC3/IR, MULTIACCUM, GRISM1024	F140W	NSAMP=10; SAMP-SEQ=SPAR S10	SAME POS AS 7	Sequence 1-8 Non-Int in Orient 3 (EN)	92.940958 Secs (92.941 Secs) [==>]	[1]



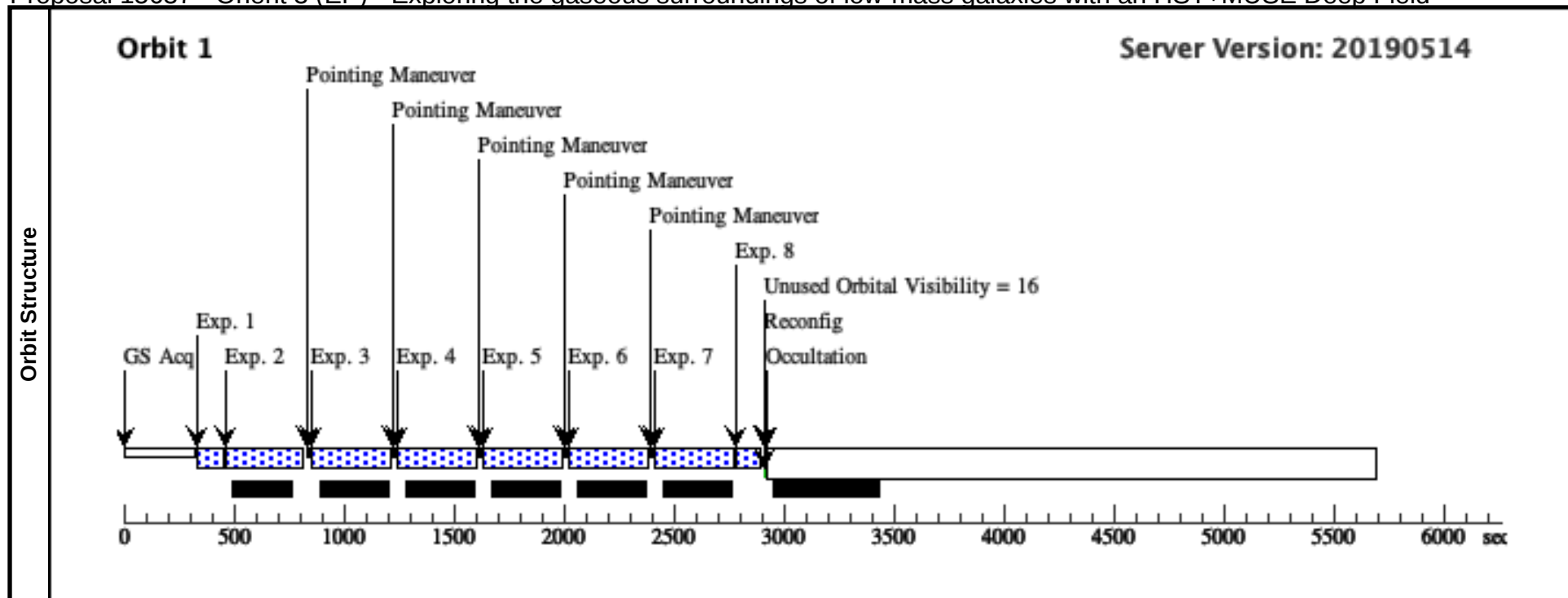
Proposal 15637 - Orient 3 (EO) - Exploring the gaseous surroundings of low-mass galaxies with an HST+MUSE Deep Field

Visit	Proposal 15637, Orient 3 (EO), completed								Thu Dec 05 23:03:14 GMT 2019	
	Diagnostic Status: Warning									
	Scientific Instruments: WFC3/IR									
	Special Requirements: SCHED 100%; SAME ORIENT AS EO; BEFORE 01-JAN-2020:00:00:00									
Diagnostics	(Orient 3 (EO)) Warning (Orbit Planner): SAME POS MAY NOT BE APPROPRIATE									
	(Orient 3 (EO)) Warning (Orbit Planner): SAME POS MAY NOT BE APPROPRIATE									
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(3)	MUDFQ2139-4434-ORIENT3	RA: 21 42 24.8600 (325.6035833d) Dec: -44 19 38.54 (-44.32737d) Equinox: J2000			V=16.64		Reference Frame: ICRS		
	Comments:									
	Category=GALAXY									
Description=[HIGH REDSHIFT GALAXY, QSO]										
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1		(3) MUDFQ2139-4434-ORIENT3	WFC3/IR, MULTIACCUM, GRISM1024	F140W	NSAMP=10; SAMP-SEQ=SPAR S10		Sequence 1-8 Non-Int in Orient 3 (EO)	92.940958 Secs (92.941 Secs) [==>]	[1]
	2		(3) MUDFQ2139-4434-ORIENT3	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=14; SAMP-SEQ=SPAR S25	SAME POS AS 1	Sequence 1-8 Non-Int in Orient 3 (EO)	327.938986 Secs (327.939 Secs) [==>]	[1]
	3		(3) MUDFQ2139-4434-ORIENT3	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=14; SAMP-SEQ=SPAR S25	POS TARG 1.355,0.42385	Sequence 1-8 Non-Int in Orient 3 (EO)	327.938986 Secs (327.939 Secs) [==>]	[1]
	4		(3) MUDFQ2139-4434-ORIENT3	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=14; SAMP-SEQ=SPAR S25	POS TARG 0.880757,1.211	Sequence 1-8 Non-Int in Orient 3 (EO)	327.938986 Secs (327.939 Secs) [==>]	[1]
	5		(3) MUDFQ2139-4434-ORIENT3	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=14; SAMP-SEQ=SPAR S25	POS TARG -0.47425,0.78715	Sequence 1-8 Non-Int in Orient 3 (EO)	327.938986 Secs (327.939 Secs) [==>]	[1]
	6		(3) MUDFQ2139-4434-ORIENT3	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=14; SAMP-SEQ=SPAR S25	POS TARG 2.168,0.8477	Sequence 1-8 Non-Int in Orient 3 (EO)	327.938986 Secs (327.939 Secs) [==>]	[1]
	7		(3) MUDFQ2139-4434-ORIENT3	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=14; SAMP-SEQ=SPAR S25	POS TARG 1.69375,1.99815	Sequence 1-8 Non-Int in Orient 3 (EO)	327.938986 Secs (327.939 Secs) [==>]	[1]
	8		(3) MUDFQ2139-4434-ORIENT3	WFC3/IR, MULTIACCUM, GRISM1024	F140W	NSAMP=10; SAMP-SEQ=SPAR S10	SAME POS AS 7	Sequence 1-8 Non-Int in Orient 3 (EO)	92.940958 Secs (92.941 Secs) [==>]	[1]



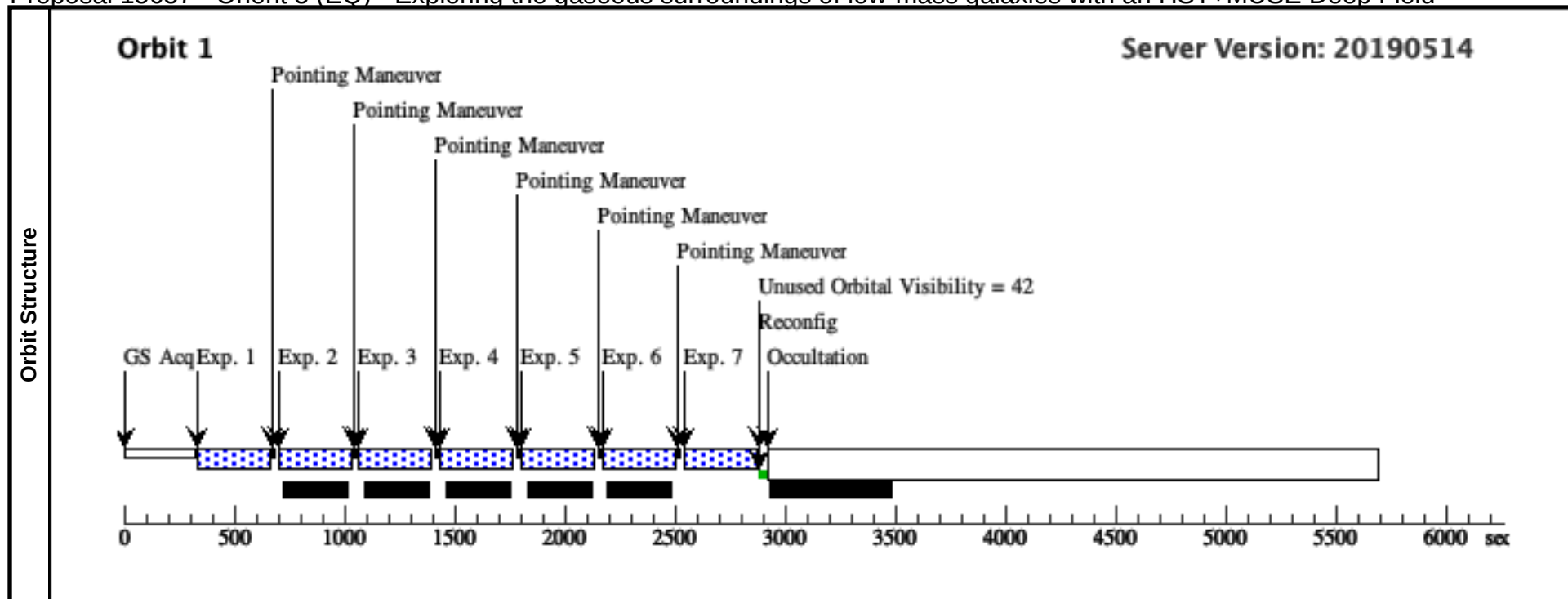
Proposal 15637 - Orient 3 (EP) - Exploring the gaseous surroundings of low-mass galaxies with an HST+MUSE Deep Field

Visit	Proposal 15637, Orient 3 (EP), completed								Thu Dec 05 23:03:14 GMT 2019	
	Diagnostic Status: Warning									
	Scientific Instruments: WFC3/IR									
	Special Requirements: SCHED 100%; SAME ORIENT AS E0; BEFORE 01-JAN-2020:00:00:00									
Diagnostics	(Orient 3 (EP)) Warning (Orbit Planner): SAME POS MAY NOT BE APPROPRIATE									
	(Orient 3 (EP)) Warning (Orbit Planner): SAME POS MAY NOT BE APPROPRIATE									
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(3)	MUDFQ2139-4434-ORIENT3	RA: 21 42 24.8600 (325.6035833d) Dec: -44 19 38.54 (-44.32737d) Equinox: J2000			V=16.64		Reference Frame: ICRS		
	Comments: Category=GALAXY Description=[HIGH REDSHIFT GALAXY, QSO]									
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1		(3) MUDFQ2139-4434-ORIENT3	WFC3/IR, MULTIACCUM, GRISM1024	F140W	NSAMP=10; SAMP-SEQ=SPAR S10		Sequence 1-8 Non-Int in Orient 3 (EP)	92.940958 Secs (92.941 Secs) [==>]	[1]
	2		(3) MUDFQ2139-4434-ORIENT3	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=14; SAMP-SEQ=SPAR S25	SAME POS AS 1	Sequence 1-8 Non-Int in Orient 3 (EP)	327.938986 Secs (327.939 Secs) [==>]	[1]
	3		(3) MUDFQ2139-4434-ORIENT3	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=14; SAMP-SEQ=SPAR S25	POS TARG 1.355,0.42385	Sequence 1-8 Non-Int in Orient 3 (EP)	327.938986 Secs (327.939 Secs) [==>]	[1]
	4		(3) MUDFQ2139-4434-ORIENT3	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=14; SAMP-SEQ=SPAR S25	POS TARG 0.880757,1.211	Sequence 1-8 Non-Int in Orient 3 (EP)	327.938986 Secs (327.939 Secs) [==>]	[1]
	5		(3) MUDFQ2139-4434-ORIENT3	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=14; SAMP-SEQ=SPAR S25	POS TARG -0.47425,0.78715	Sequence 1-8 Non-Int in Orient 3 (EP)	327.938986 Secs (327.939 Secs) [==>]	[1]
	6		(3) MUDFQ2139-4434-ORIENT3	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=14; SAMP-SEQ=SPAR S25	POS TARG 2.168,0.8477	Sequence 1-8 Non-Int in Orient 3 (EP)	327.938986 Secs (327.939 Secs) [==>]	[1]
	7		(3) MUDFQ2139-4434-ORIENT3	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=14; SAMP-SEQ=SPAR S25	POS TARG 1.69375,1.99815	Sequence 1-8 Non-Int in Orient 3 (EP)	327.938986 Secs (327.939 Secs) [==>]	[1]
	8		(3) MUDFQ2139-4434-ORIENT3	WFC3/IR, MULTIACCUM, GRISM1024	F140W	NSAMP=10; SAMP-SEQ=SPAR S10	SAME POS AS 7	Sequence 1-8 Non-Int in Orient 3 (EP)	92.940958 Secs (92.941 Secs) [==>]	[1]



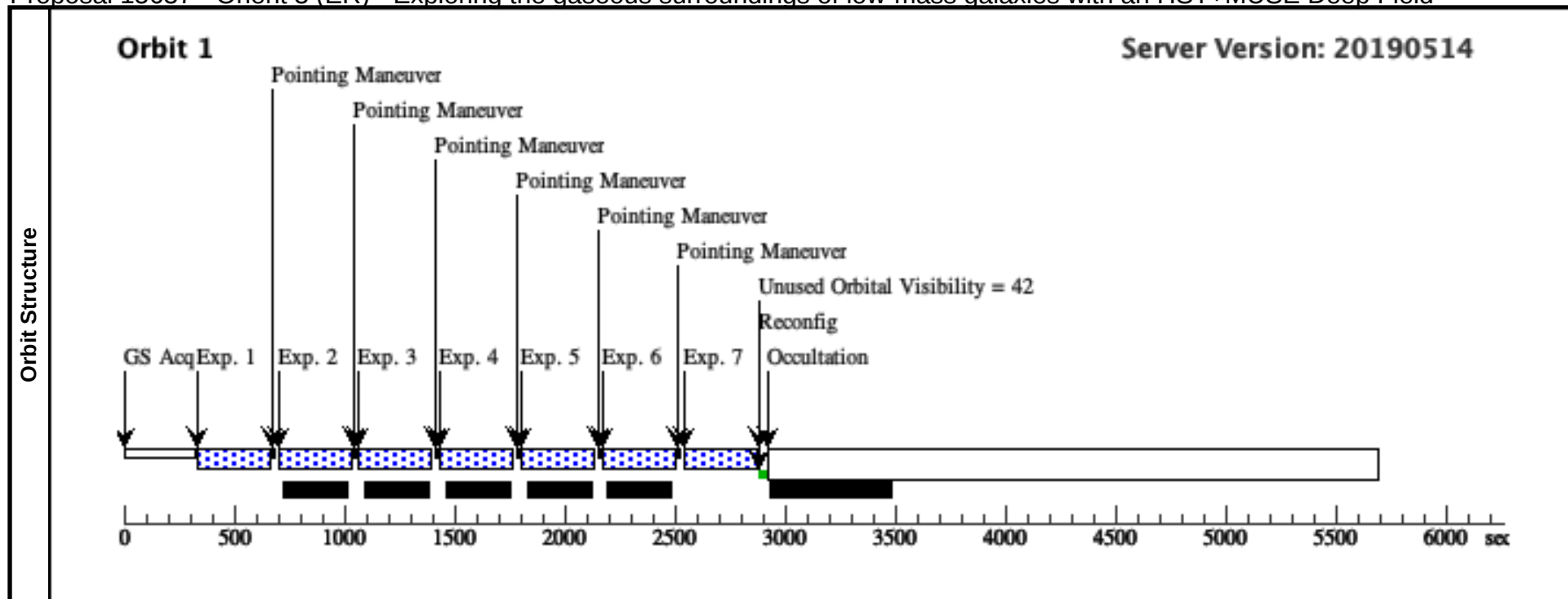
Proposal 15637 - Orient 3 (EQ) - Exploring the gaseous surroundings of low-mass galaxies with an HST+MUSE Deep Field

Visit	Proposal 15637, Orient 3 (EQ), completed								Thu Dec 05 23:03:14 GMT 2019	
	Diagnostic Status: No Diagnostics									
	Scientific Instruments: WFC3/IR									
	Special Requirements: SCHED 100%; ORIENT 23.0D TO 23.0 D; BEFORE 01-JAN-2020:00:00:00									
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes	Miscellaneous		
	(4)	MUDFQ2139-4434-ORIENT3-1	RA: 21 42 27.1435 (325.6130979d) Dec: -44 18 12.08 (-44.30336d) Equinox: J2000				V=16.64	Reference Frame: ICRS		
	Comments: Category=GALAXY Description=[HIGH REDSHIFT GALAXY, QSO]									
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1		(4) MUDFQ2139-4434-ORIENT3-1	WFC3/IR, MULTIACCUM, GRISM1024	F140W	NSAMP=13; SAMP-SEQ=SPAR S25		Sequence 1-7 Non-Int in Orient 3 (EQ)	302.938471 Secs (302.938 Secs) [==>]	[1]
	2		(4) MUDFQ2139-4434-ORIENT3-1	WFC3/IR, MULTIACCUM, GRISM1024	F140W	NSAMP=13; SAMP-SEQ=SPAR S25	POS TARG 2.091,0.162	Sequence 1-7 Non-Int in Orient 3 (EQ)	302.938471 Secs (302.938 Secs) [==>]	[1]
	3		(4) MUDFQ2139-4434-ORIENT3-1	WFC3/IR, MULTIACCUM, GRISM1024	F140W	NSAMP=13; SAMP-SEQ=SPAR S25	POS TARG 4.179,0.324	Sequence 1-7 Non-Int in Orient 3 (EQ)	302.938471 Secs (302.938 Secs) [==>]	[1]
	4		(4) MUDFQ2139-4434-ORIENT3-1	WFC3/IR, MULTIACCUM, GRISM1024	F140W	NSAMP=13; SAMP-SEQ=SPAR S25	POS TARG 0.174,1.92	Sequence 1-7 Non-Int in Orient 3 (EQ)	302.938471 Secs (302.938 Secs) [==>]	[1]
	5		(4) MUDFQ2139-4434-ORIENT3-1	WFC3/IR, MULTIACCUM, GRISM1024	F140W	NSAMP=13; SAMP-SEQ=SPAR S25	POS TARG 2.265,2.082	Sequence 1-7 Non-Int in Orient 3 (EQ)	302.938471 Secs (302.938 Secs) [==>]	[1]
	6		(4) MUDFQ2139-4434-ORIENT3-1	WFC3/IR, MULTIACCUM, GRISM1024	F140W	NSAMP=13; SAMP-SEQ=SPAR S25	POS TARG 4.356,1.881	Sequence 1-7 Non-Int in Orient 3 (EQ)	302.938471 Secs (302.938 Secs) [==>]	[1]
	7		(4) MUDFQ2139-4434-ORIENT3-1	WFC3/IR, MULTIACCUM, GRISM1024	F140W	NSAMP=13; SAMP-SEQ=SPAR S25	POS TARG 1.164,3.843	Sequence 1-7 Non-Int in Orient 3 (EQ)	302.938471 Secs (302.938 Secs) [==>]	[1]



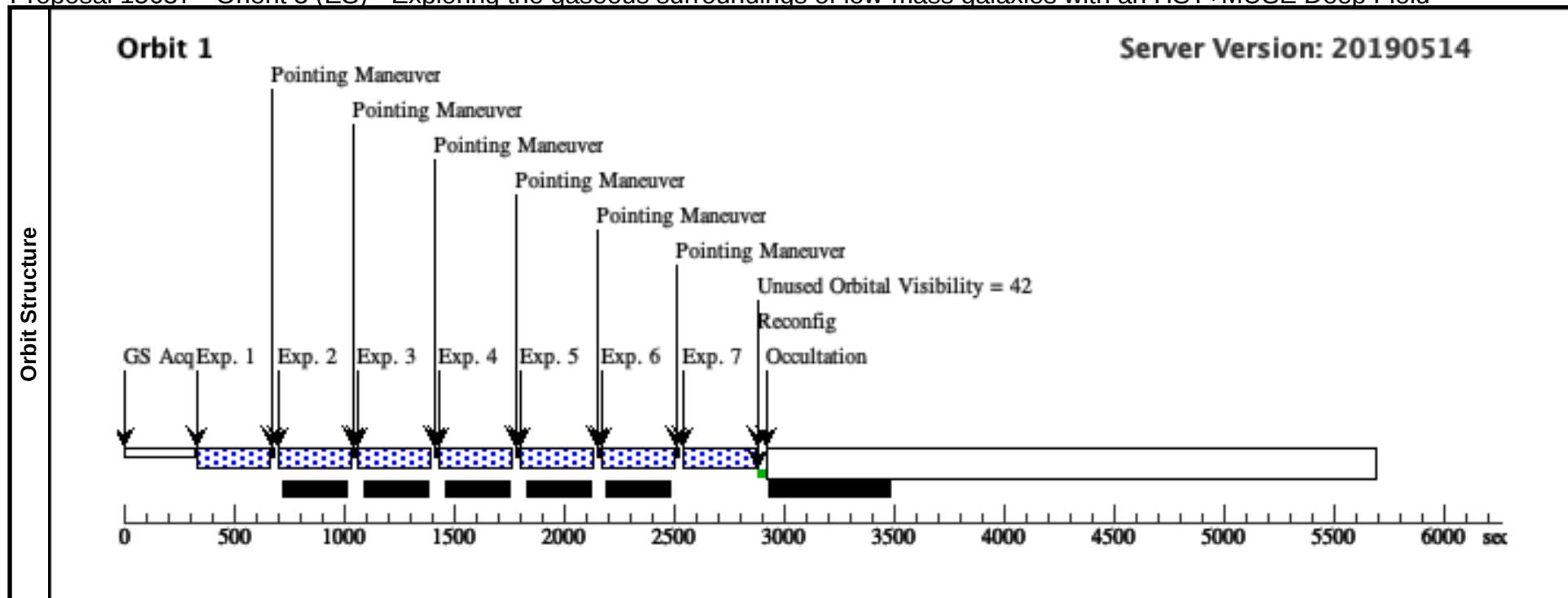
Proposal 15637 - Orient 3 (ER) - Exploring the gaseous surroundings of low-mass galaxies with an HST+MUSE Deep Field

Visit	Proposal 15637, Orient 3 (ER), completed								Thu Dec 05 23:03:14 GMT 2019	
	Diagnostic Status: No Diagnostics									
	Scientific Instruments: WFC3/IR									
	Special Requirements: SCHED 100%; ORIENT 23.0D TO 23.0 D; BEFORE 01-JAN-2020:00:00:00									
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(5)	MUDFQ2139-4434-ORIENT3-2	RA: 21 42 31.7679 (325.6323662d) Dec: -44 20 11.33 (-44.33648d) Equinox: J2000			V=16.64		Reference Frame: ICRS		
	Comments: Category=GALAXY Description=[HIGH REDSHIFT GALAXY, QSO]									
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1		(5) MUDFQ2139-4434-ORIENT3-2	WFC3/IR, MULTIACCUM, GRISM1024	F140W	NSAMP=13; SAMP-SEQ=SPAR S25	GS ACQ SCENARI O BASE1B3	Sequence 1-7 Non-Int in Orient 3 (ER)	302.938471 Secs (302.938 Secs) [==>]	[1]
	2		(5) MUDFQ2139-4434-ORIENT3-2	WFC3/IR, MULTIACCUM, GRISM1024	F140W	NSAMP=13; SAMP-SEQ=SPAR S25	POS TARG 2.091,0.162	Sequence 1-7 Non-Int in Orient 3 (ER)	302.938471 Secs (302.938 Secs) [==>]	[1]
	3		(5) MUDFQ2139-4434-ORIENT3-2	WFC3/IR, MULTIACCUM, GRISM1024	F140W	NSAMP=13; SAMP-SEQ=SPAR S25	POS TARG 4.179,0.324	Sequence 1-7 Non-Int in Orient 3 (ER)	302.938471 Secs (302.938 Secs) [==>]	[1]
	4		(5) MUDFQ2139-4434-ORIENT3-2	WFC3/IR, MULTIACCUM, GRISM1024	F140W	NSAMP=13; SAMP-SEQ=SPAR S25	POS TARG 0.174,1.92	Sequence 1-7 Non-Int in Orient 3 (ER)	302.938471 Secs (302.938 Secs) [==>]	[1]
	5		(5) MUDFQ2139-4434-ORIENT3-2	WFC3/IR, MULTIACCUM, GRISM1024	F140W	NSAMP=13; SAMP-SEQ=SPAR S25	POS TARG 2.265,2.082	Sequence 1-7 Non-Int in Orient 3 (ER)	302.938471 Secs (302.938 Secs) [==>]	[1]
	6		(5) MUDFQ2139-4434-ORIENT3-2	WFC3/IR, MULTIACCUM, GRISM1024	F140W	NSAMP=13; SAMP-SEQ=SPAR S25	POS TARG 4.356,1.881	Sequence 1-7 Non-Int in Orient 3 (ER)	302.938471 Secs (302.938 Secs) [==>]	[1]
	7		(5) MUDFQ2139-4434-ORIENT3-2	WFC3/IR, MULTIACCUM, GRISM1024	F140W	NSAMP=13; SAMP-SEQ=SPAR S25	POS TARG 1.164,3.843	Sequence 1-7 Non-Int in Orient 3 (ER)	302.938471 Secs (302.938 Secs) [==>]	[1]



Proposal 15637 - Orient 3 (ES) - Exploring the gaseous surroundings of low-mass galaxies with an HST+MUSE Deep Field

Visit	Proposal 15637, Orient 3 (ES), completed								Thu Dec 05 23:03:14 GMT 2019		
	Diagnostic Status: No Diagnostics										
	Scientific Instruments: WFC3/IR										
	Special Requirements: SCHED 100%; ORIENT 14.7D TO 14.9 D; BEFORE 01-JAN-2020:00:00:00										
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(6)	MUDFQ2139-4434-ORIENT3-3	RA: 21 42 22.4818 (325.5936742d) Dec: -44 20 50.90 (-44.34747d) Equinox: J2000				V=16.64		Reference Frame: ICRS		
	Comments: Category=GALAXY Description=[HIGH REDSHIFT GALAXY, QSO]										
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit
	1		(6) MUDFQ2139-4434-ORIENT3-3	WFC3/IR, MULTIACCUM, GRISM1024	F140W	NSAMP=13; SAMP-SEQ=SPAR S25	GS ACQ SCENARI O BASE1B3	Sequence 1-7 Non-Int in Orient 3 (ES)	302.938471 Secs (302.938 Secs) [==>]		[1]
	2		(6) MUDFQ2139-4434-ORIENT3-3	WFC3/IR, MULTIACCUM, GRISM1024	F140W	NSAMP=13; SAMP-SEQ=SPAR S25	POS TARG 2.091,0.162	Sequence 1-7 Non-Int in Orient 3 (ES)	302.938471 Secs (302.938 Secs) [==>]		[1]
	3		(6) MUDFQ2139-4434-ORIENT3-3	WFC3/IR, MULTIACCUM, GRISM1024	F140W	NSAMP=13; SAMP-SEQ=SPAR S25	POS TARG 4.179,0.324	Sequence 1-7 Non-Int in Orient 3 (ES)	302.938471 Secs (302.938 Secs) [==>]		[1]
	4		(6) MUDFQ2139-4434-ORIENT3-3	WFC3/IR, MULTIACCUM, GRISM1024	F140W	NSAMP=13; SAMP-SEQ=SPAR S25	POS TARG 0.174,1.92	Sequence 1-7 Non-Int in Orient 3 (ES)	302.938471 Secs (302.938 Secs) [==>]		[1]
	5		(6) MUDFQ2139-4434-ORIENT3-3	WFC3/IR, MULTIACCUM, GRISM1024	F140W	NSAMP=13; SAMP-SEQ=SPAR S25	POS TARG 2.265,2.082	Sequence 1-7 Non-Int in Orient 3 (ES)	302.938471 Secs (302.938 Secs) [==>]		[1]
	6		(6) MUDFQ2139-4434-ORIENT3-3	WFC3/IR, MULTIACCUM, GRISM1024	F140W	NSAMP=13; SAMP-SEQ=SPAR S25	POS TARG 4.356,1.881	Sequence 1-7 Non-Int in Orient 3 (ES)	302.938471 Secs (302.938 Secs) [==>]		[1]
	7		(6) MUDFQ2139-4434-ORIENT3-3	WFC3/IR, MULTIACCUM, GRISM1024	F140W	NSAMP=13; SAMP-SEQ=SPAR S25	POS TARG 1.164,3.843	Sequence 1-7 Non-Int in Orient 3 (ES)	302.938471 Secs (302.938 Secs) [==>]		[1]



Proposal 15637 - Orient 3 (ET) - Exploring the gaseous surroundings of low-mass galaxies with an HST+MUSE Deep Field

Visit	Proposal 15637, Orient 3 (ET), completed								Thu Dec 05 23:03:14 GMT 2019	
	Diagnostic Status: No Diagnostics									
	Scientific Instruments: WFC3/IR									
	Special Requirements: SCHED 100%; ORIENT 23.0D TO 23.0 D; BEFORE 01-JAN-2020:00:00:00									
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(7)	MUDFQ2139-4434-ORIENT3-4	RA: 21 42 17.1876 (325.5716150d) Dec: -44 18 54.75 (-44.31521d) Equinox: J2000			V=16.64		Reference Frame: ICRS		
	Comments: Category=GALAXY Description=[HIGH REDSHIFT GALAXY, QSO]									
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1		(7) MUDFQ2139-4434-ORIENT3-4	WFC3/IR, MULTIACCUM, GRISM1024	F140W	NSAMP=13; SAMP-SEQ=SPAR S25		Sequence 1-7 Non-Int in Orient 3 (ET)	302.938471 Secs (302.938 Secs) [==>]	[1]
	2		(7) MUDFQ2139-4434-ORIENT3-4	WFC3/IR, MULTIACCUM, GRISM1024	F140W	NSAMP=13; SAMP-SEQ=SPAR S25	POS TARG 2.091,0.162	Sequence 1-7 Non-Int in Orient 3 (ET)	302.938471 Secs (302.938 Secs) [==>]	[1]
	3		(7) MUDFQ2139-4434-ORIENT3-4	WFC3/IR, MULTIACCUM, GRISM1024	F140W	NSAMP=13; SAMP-SEQ=SPAR S25	POS TARG 4.179,0.324	Sequence 1-7 Non-Int in Orient 3 (ET)	302.938471 Secs (302.938 Secs) [==>]	[1]
	4		(7) MUDFQ2139-4434-ORIENT3-4	WFC3/IR, MULTIACCUM, GRISM1024	F140W	NSAMP=13; SAMP-SEQ=SPAR S25	POS TARG 0.174,1.92	Sequence 1-7 Non-Int in Orient 3 (ET)	302.938471 Secs (302.938 Secs) [==>]	[1]
	5		(7) MUDFQ2139-4434-ORIENT3-4	WFC3/IR, MULTIACCUM, GRISM1024	F140W	NSAMP=13; SAMP-SEQ=SPAR S25	POS TARG 2.265,2.082	Sequence 1-7 Non-Int in Orient 3 (ET)	302.938471 Secs (302.938 Secs) [==>]	[1]
	6		(7) MUDFQ2139-4434-ORIENT3-4	WFC3/IR, MULTIACCUM, GRISM1024	F140W	NSAMP=13; SAMP-SEQ=SPAR S25	POS TARG 4.356,1.881	Sequence 1-7 Non-Int in Orient 3 (ET)	302.938471 Secs (302.938 Secs) [==>]	[1]
	7		(7) MUDFQ2139-4434-ORIENT3-4	WFC3/IR, MULTIACCUM, GRISM1024	F140W	NSAMP=13; SAMP-SEQ=SPAR S25	POS TARG 1.164,3.843	Sequence 1-7 Non-Int in Orient 3 (ET)	302.938471 Secs (302.938 Secs) [==>]	[1]

