



15153 - The jets and shocks of NGC 1333: a large WFC3 mosaic of [Fe II] and H I line emission

Cycle: 25, Proposal Category: GO
(Availability Mode: SUPPORTED)

INVESTIGATORS

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VISITS

Proposal 15153 (STScI Edit Number: 4, Created: Tuesday, December 12, 2017 11:01:44 AM EST) - Overview

<i>Visit</i>	<i>Targets used in Visit</i>	<i>Configurations used in Visit</i>	<i>Orbits Used</i>	<i>Last Orbit Planner Run</i>	<i>OP Current with Visit?</i>
01	(1) NGC1333.0.0 (2) NGC1333.0.-5 (3) NGC1333.0.-4 (4) NGC1333.0.-3 (5) NGC1333.0.-2 (6) NGC1333.0.-1 (7) NGC1333.0.1 (8) NGC1333.0.2	WFC3/IR	1	12-Dec-2017 11:00:57.0	yes
02	(9) NGC1333.0.3 (10) NGC1333.0.4 (11) NGC1333.0.5 (12) NGC1333.0.6 (13) NGC1333.-4.0 (14) NGC1333.-4.-5 (15) NGC1333.-4.-4 (16) NGC1333.-4.-3	WFC3/IR	1	12-Dec-2017 11:00:59.0	yes
03	(17) NGC1333.-4.-2 (18) NGC1333.-4.-1 (19) NGC1333.-4.1 (20) NGC1333.-3.0 (21) NGC1333.-3.-5 (22) NGC1333.-3.-4 (23) NGC1333.-3.-3 (24) NGC1333.-3.-2	WFC3/IR	1	12-Dec-2017 11:01:01.0	yes
04	(25) NGC1333.-3.-1 (26) NGC1333.-3.1 (27) NGC1333.-2.0 (28) NGC1333.-2.-5 (29) NGC1333.-2.-4 (30) NGC1333.-2.-3 (31) NGC1333.-2.-2 (32) NGC1333.-2.-1	WFC3/IR	1	12-Dec-2017 11:01:03.0	yes

Proposal 15153 (STScI Edit Number: 4, Created: Tuesday, December 12, 2017 11:01:44 AM EST) - Overview

<i>Visit</i>	<i>Targets used in Visit</i>	<i>Configurations used in Visit</i>	<i>Orbits Used</i>	<i>Last Orbit Planner Run</i>	<i>OP Current with Visit?</i>
05	(33) NGC1333.-2.1 (34) NGC1333.-2.2 (35) NGC1333.-1.0 (36) NGC1333.-1.-5 (37) NGC1333.-1.-4 (38) NGC1333.-1.-3 (39) NGC1333.-1.-2 (40) NGC1333.-1.-1	WFC3/IR	1	12-Dec-2017 11:01:04.0	yes
06	(41) NGC1333.-1.1 (42) NGC1333.-1.2 (43) NGC1333.-1.3 (44) NGC1333.-1.4 (45) NGC1333.-1.5 (46) NGC1333.-1.6 (47) NGC1333.1.0 (48) NGC1333.1.-4	WFC3/IR	1	12-Dec-2017 11:01:06.0	yes
07	(49) NGC1333.1.-3 (50) NGC1333.1.-2 (51) NGC1333.1.-1 (52) NGC1333.1.1 (53) NGC1333.1.2 (54) NGC1333.1.3 (55) NGC1333.1.4 (56) NGC1333.1.5	WFC3/IR	1	12-Dec-2017 11:01:08.0	yes
08	(57) NGC1333.1.6 (58) NGC1333.2.0 (59) NGC1333.2.-4 (60) NGC1333.2.-3 (61) NGC1333.2.-2 (62) NGC1333.2.-1 (63) NGC1333.2.1 (64) NGC1333.2.2	WFC3/IR	1	12-Dec-2017 11:01:11.0	yes

Proposal 15153 (STScI Edit Number: 4, Created: Tuesday, December 12, 2017 11:01:44 AM EST) - Overview

<i>Visit</i>	<i>Targets used in Visit</i>	<i>Configurations used in Visit</i>	<i>Orbits Used</i>	<i>Last Orbit Planner Run</i>	<i>OP Current with Visit?</i>
09	(1) NGC1333.0.0 (2) NGC1333.0.-5 (3) NGC1333.0.-4 (4) NGC1333.0.-3 (5) NGC1333.0.-2 (6) NGC1333.0.-1 (7) NGC1333.0.1 (8) NGC1333.0.2	WFC3/IR	1	12-Dec-2017 11:01:12.0	yes
10	(9) NGC1333.0.3 (10) NGC1333.0.4 (11) NGC1333.0.5 (12) NGC1333.0.6 (13) NGC1333.-4.0 (14) NGC1333.-4.-5 (15) NGC1333.-4.-4 (16) NGC1333.-4.-3	WFC3/IR	1	12-Dec-2017 11:01:15.0	yes
11	(17) NGC1333.-4.-2 (18) NGC1333.-4.-1 (19) NGC1333.-4.1 (20) NGC1333.-3.0 (21) NGC1333.-3.-5 (22) NGC1333.-3.-4 (23) NGC1333.-3.-3 (24) NGC1333.-3.-2	WFC3/IR	1	12-Dec-2017 11:01:16.0	yes
12	(25) NGC1333.-3.-1 (26) NGC1333.-3.1 (27) NGC1333.-2.0 (28) NGC1333.-2.-5 (29) NGC1333.-2.-4 (30) NGC1333.-2.-3 (31) NGC1333.-2.-2 (32) NGC1333.-2.-1	WFC3/IR	1	12-Dec-2017 11:01:18.0	yes

Proposal 15153 (STScI Edit Number: 4, Created: Tuesday, December 12, 2017 11:01:44 AM EST) - Overview

<i>Visit</i>	<i>Targets used in Visit</i>	<i>Configurations used in Visit</i>	<i>Orbits Used</i>	<i>Last Orbit Planner Run</i>	<i>OP Current with Visit?</i>
13	(33) NGC1333.-2.1 (34) NGC1333.-2.2 (35) NGC1333.-1.0 (36) NGC1333.-1.-5 (37) NGC1333.-1.-4 (38) NGC1333.-1.-3 (39) NGC1333.-1.-2 (40) NGC1333.-1.-1	WFC3/IR	1	12-Dec-2017 11:01:19.0	yes
14	(41) NGC1333.-1.1 (42) NGC1333.-1.2 (43) NGC1333.-1.3 (44) NGC1333.-1.4 (45) NGC1333.-1.5 (46) NGC1333.-1.6 (47) NGC1333.1.0 (48) NGC1333.1.-4	WFC3/IR	1	12-Dec-2017 11:01:21.0	yes
15	(49) NGC1333.1.-3 (50) NGC1333.1.-2 (51) NGC1333.1.-1 (52) NGC1333.1.1 (53) NGC1333.1.2 (54) NGC1333.1.3 (55) NGC1333.1.4 (56) NGC1333.1.5	WFC3/IR	1	12-Dec-2017 11:01:22.0	yes
16	(57) NGC1333.1.6 (58) NGC1333.2.0 (59) NGC1333.2.-4 (60) NGC1333.2.-3 (61) NGC1333.2.-2 (62) NGC1333.2.-1 (63) NGC1333.2.1 (64) NGC1333.2.2	WFC3/IR	1	12-Dec-2017 11:01:23.0	yes

Proposal 15153 (STScI Edit Number: 4, Created: Tuesday, December 12, 2017 11:01:44 AM EST) - Overview

<i>Visit</i>	<i>Targets used in Visit</i>	<i>Configurations used in Visit</i>	<i>Orbits Used</i>	<i>Last Orbit Planner Run</i>	<i>OP Current with Visit?</i>
17	(1) NGC1333.0.0 (2) NGC1333.0.-5 (3) NGC1333.0.-4 (4) NGC1333.0.-3 (5) NGC1333.0.-2 (6) NGC1333.0.-1 (7) NGC1333.0.1 (8) NGC1333.0.2	WFC3/IR	1	12-Dec-2017 11:01:25.0	yes
18	(9) NGC1333.0.3 (10) NGC1333.0.4 (11) NGC1333.0.5 (12) NGC1333.0.6 (13) NGC1333.-4.0 (14) NGC1333.-4.-5 (15) NGC1333.-4.-4 (16) NGC1333.-4.-3	WFC3/IR	1	12-Dec-2017 11:01:26.0	yes
19	(17) NGC1333.-4.-2 (18) NGC1333.-4.-1 (19) NGC1333.-4.1 (20) NGC1333.-3.0 (21) NGC1333.-3.-5 (22) NGC1333.-3.-4 (23) NGC1333.-3.-3 (24) NGC1333.-3.-2	WFC3/IR	1	12-Dec-2017 11:01:28.0	yes
20	(25) NGC1333.-3.-1 (26) NGC1333.-3.1 (27) NGC1333.-2.0 (28) NGC1333.-2.-5 (29) NGC1333.-2.-4 (30) NGC1333.-2.-3 (31) NGC1333.-2.-2 (32) NGC1333.-2.-1	WFC3/IR	1	12-Dec-2017 11:01:29.0	yes

Proposal 15153 (STScI Edit Number: 4, Created: Tuesday, December 12, 2017 11:01:44 AM EST) - Overview

<i>Visit</i>	<i>Targets used in Visit</i>	<i>Configurations used in Visit</i>	<i>Orbits Used</i>	<i>Last Orbit Planner Run</i>	<i>OP Current with Visit?</i>
21	(33) NGC1333.-2.1 (34) NGC1333.-2.2 (35) NGC1333.-1.0 (36) NGC1333.-1.-5 (37) NGC1333.-1.-4 (38) NGC1333.-1.-3 (39) NGC1333.-1.-2 (40) NGC1333.-1.-1	WFC3/IR	1	12-Dec-2017 11:01:31.0	yes
22	(41) NGC1333.-1.1 (42) NGC1333.-1.2 (43) NGC1333.-1.3 (44) NGC1333.-1.4 (45) NGC1333.-1.5 (46) NGC1333.-1.6 (47) NGC1333.1.0 (48) NGC1333.1.-4	WFC3/IR	1	12-Dec-2017 11:01:32.0	yes
23	(49) NGC1333.1.-3 (50) NGC1333.1.-2 (51) NGC1333.1.-1 (52) NGC1333.1.1 (53) NGC1333.1.2 (54) NGC1333.1.3 (55) NGC1333.1.4 (56) NGC1333.1.5	WFC3/IR	1	12-Dec-2017 11:01:35.0	yes
24	(57) NGC1333.1.6 (58) NGC1333.2.0 (59) NGC1333.2.-4 (60) NGC1333.2.-3 (61) NGC1333.2.-2 (62) NGC1333.2.-1 (63) NGC1333.2.1 (64) NGC1333.2.2	WFC3/IR	1	12-Dec-2017 11:01:36.0	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>
25	(1) NGC1333.0.0 (6) NGC1333.0.-1	WFC3/IR	1	12-Dec-2017 11:01:37.0	yes
26	(5) NGC1333.0.-2 (39) NGC1333.-1.-2	WFC3/IR	1	12-Dec-2017 11:01:38.0	yes
27	(1) NGC1333.0.0 (6) NGC1333.0.-1	WFC3/IR	1	12-Dec-2017 11:01:39.0	yes
28	(5) NGC1333.0.-2 (39) NGC1333.-1.-2	WFC3/IR	1	12-Dec-2017 11:01:40.0	yes
29	(1) NGC1333.0.0 (6) NGC1333.0.-1	WFC3/IR	1	12-Dec-2017 11:01:41.0	yes
30	(5) NGC1333.0.-2 (39) NGC1333.-1.-2	WFC3/IR	1	12-Dec-2017 11:01:43.0	yes

30 Total Orbits Used

ABSTRACT

We propose to use Hubble and WFC3 to acquire mosaics of narrowband images of NGC 1333 and its associated molecular cloud, in three spectral lines: [Fe II] 1.26 and 1.64 microns, and H I Pa β 1.28 microns. The mosaic will yield extinction-corrected, exquisitely resolved images of at least 18 outflows in their entirety: embedded, bipolar jets, and chains of Herbig-Haro objects. Here is what we hope to learn thereby:

1. With the high angular resolution of HST, we will detect the atomic component of each jet; delineate the fine details of all internal jet shocks and terminal Mach disks; and definitively characterize regions suspected to be jet-jet collisions.
2. Combined with our Spitzer Infrared Spectrograph images of NGC 1333 in many mid-infrared atomic fine-structure and molecular lines, our HST data will enable comprehensive characterization of all of the atomic shocks in these outflows: preshock density, shock speed and peak postshock temperature, outflow source mass loss rate, and the degree to which iron is added to the gas due to dust destruction in the shocks.
3. As the total extinction through the molecular cloud has previously been measured, the extinctions which we measure will allow a novel, quasi-three-dimensional determination of the jet locations within the cloud, allowing an estimate of the degree to which outflow deposit energy and momentum, and entrain material, in the cores and surfaces of the molecular cloud separately.

The mosaic has 64 slightly overlapping WFC3 fields which cover the Spitzer-detected jets and outflows in NGC 1333, and which we will observe in Drift-And SHift (DASH) mode. Four of these fields will receive deeper exposures.

OBSERVING DESCRIPTION

Mosaic:

This part of the project is a shallow narrowband survey of 64 fields within NGC 1333, in DASH mode and set up very much like the COSMOS team project, GO-14114. Eight fields are done per visit/orbit; the process repeats for the three narrowband filters. This takes 24 orbits in all.

Pointed observations:

Six orbits are consumed in deeper, startracker-guided images of four fields containing particularly deeply embedded sources.

Orientation:

We have some flexibility in the satellite roll angle, but it would be valuable for the observations all to be made at similar roll angles within the range given.

SAA:

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

Proposal 15153 - F164N p1 (01) - The jets and shocks of NGC 1333: a large WFC3 mosaic of [Fe II] and H I line emission

Visit	<p>Proposal 15153, F164N p1 (01), implementation</p> <p>Diagnostic Status: No Diagnostics</p> <p>Scientific Instruments: WFC3/IR</p> <p>Special Requirements: ORIENT 30D TO 60 D</p>	Tue Dec 12 16:01:44 GMT 2017
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Proposal 15153 - F164N p1 (01) - The jets and shocks of NGC 1333: a large WFC3 mosaic of [Fe II] and H I line emission

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(1)	NGC1333.0.0	RA: 03 29 4.8410 (52.2701708d) Dec: +31 15 42.93 (31.26193d) Equinox: J2000		V=25	Reference Frame: ICRS
<i>Comments:</i> Category=STELLAR CLUSTER Description=[YOUNG ASSOCIATION]					
(2)	NGC1333.0.-5	RA: 03 29 4.8410 (52.2701708d) Dec: +31 05 42.93 (31.09526d) Equinox: J2000		V=25	Reference Frame: ICRS
<i>Comments:</i> Category=STELLAR CLUSTER Description=[YOUNG ASSOCIATION]					
(3)	NGC1333.0.-4	RA: 03 29 4.8410 (52.2701708d) Dec: +31 07 42.93 (31.12859d) Equinox: J2000		V=25	Reference Frame: ICRS
<i>Comments:</i> Category=STELLAR CLUSTER Description=[YOUNG ASSOCIATION]					
(4)	NGC1333.0.-3	RA: 03 29 4.8410 (52.2701708d) Dec: +31 09 42.93 (31.16193d) Equinox: J2000		V=25	Reference Frame: ICRS
<i>Comments:</i> Category=STELLAR CLUSTER Description=[YOUNG ASSOCIATION]					
(5)	NGC1333.0.-2	RA: 03 29 4.8410 (52.2701708d) Dec: +31 11 42.93 (31.19526d) Equinox: J2000		V=25	Reference Frame: ICRS
<i>Comments:</i> Category=STELLAR CLUSTER Description=[YOUNG ASSOCIATION]					
(6)	NGC1333.0.-1	RA: 03 29 4.8410 (52.2701708d) Dec: +31 13 42.93 (31.22859d) Equinox: J2000		V=25	Reference Frame: ICRS
<i>Comments:</i> Category=STELLAR CLUSTER Description=[YOUNG ASSOCIATION]					
(7)	NGC1333.0.1	RA: 03 29 4.8410 (52.2701708d) Dec: +31 17 42.93 (31.29526d) Equinox: J2000		V=25	Reference Frame: ICRS
<i>Comments:</i> Category=STELLAR CLUSTER Description=[YOUNG ASSOCIATION]					
(8)	NGC1333.0.2	RA: 03 29 4.8410 (52.2701708d) Dec: +31 19 42.93 (31.32859d) Equinox: J2000		V=25	Reference Frame: ICRS
<i>Comments:</i> Category=STELLAR CLUSTER Description=[YOUNG ASSOCIATION]					

Fixed Targets

Proposal 15153 - F164N p1 (01) - The jets and shocks of NGC 1333: a large WFC3 mosaic of [Fe II] and H I line emission

Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1	(7) NGC1333.0.1	WFC3/IR, MULTIACCUM, IR-FIX	F164N	SAMP-SEQ=SPARS 25;	EXP PCS MODE FI NE;	Sequence 1-8 Non-In t in F164N p1 (01)	252.937441 Secs (252.937 Secs)	[1]	
					NSAMP=11	GS ACQ SCENARI O BASE1B3		[==>]		
	2	(8) NGC1333.0.2	WFC3/IR, MULTIACCUM, IR-FIX	F164N	SAMP-SEQ=SPARS 25;	EXP PCS MODE G YRO	Sequence 1-8 Non-In t in F164N p1 (01)	227.936926 Secs (227.937 Secs)	[1]	
					NSAMP=10			[==>]		
	3	(1) NGC1333.0.0	WFC3/IR, MULTIACCUM, IR-FIX	F164N	SAMP-SEQ=SPARS 25;	EXP PCS MODE G YRO	Sequence 1-8 Non-In t in F164N p1 (01)	252.937441 Secs (252.937 Secs)	[1]	
					NSAMP=11			[==>]		
	4	(6) NGC1333.0.-1	WFC3/IR, MULTIACCUM, IR-FIX	F164N	SAMP-SEQ=SPARS 25;	EXP PCS MODE G YRO	Sequence 1-8 Non-In t in F164N p1 (01)	252.937441 Secs (252.937 Secs)	[1]	
					NSAMP=11			[==>]		
5	(5) NGC1333.0.-2	WFC3/IR, MULTIACCUM, IR-FIX	F164N	SAMP-SEQ=SPARS 25;	EXP PCS MODE G YRO	Sequence 1-8 Non-In t in F164N p1 (01)	277.937956 Secs (277.938 Secs)	[1]		
				NSAMP=12			[==>]			
6	(4) NGC1333.0.-3	WFC3/IR, MULTIACCUM, IR-FIX	F164N	SAMP-SEQ=SPARS 25;	EXP PCS MODE G YRO	Sequence 1-8 Non-In t in F164N p1 (01)	277.937956 Secs (277.938 Secs)	[1]		
				NSAMP=12			[==>]			
7	(3) NGC1333.0.-4	WFC3/IR, MULTIACCUM, IR-FIX	F164N	SAMP-SEQ=SPARS 25;	EXP PCS MODE G YRO	Sequence 1-8 Non-In t in F164N p1 (01)	277.937956 Secs (277.938 Secs)	[1]		
				NSAMP=12			[==>]			
8	(2) NGC1333.0.-5	WFC3/IR, MULTIACCUM, IR-FIX	F164N	SAMP-SEQ=SPARS 25;	EXP PCS MODE G YRO	Sequence 1-8 Non-In t in F164N p1 (01)	252.937441 Secs (252.937 Secs)	[1]		
				NSAMP=11			[==>]			

Proposal 15153 - F164N p2 (02) - The jets and shocks of NGC 1333: a large WFC3 mosaic of [Fe II] and H I line emission

Visit	<p>Proposal 15153, F164N p2 (02), implementation</p> <p>Diagnostic Status: No Diagnostics</p> <p>Scientific Instruments: WFC3/IR</p> <p>Special Requirements: ORIENT 30D TO 60 D</p>	Tue Dec 12 16:01:44 GMT 2017
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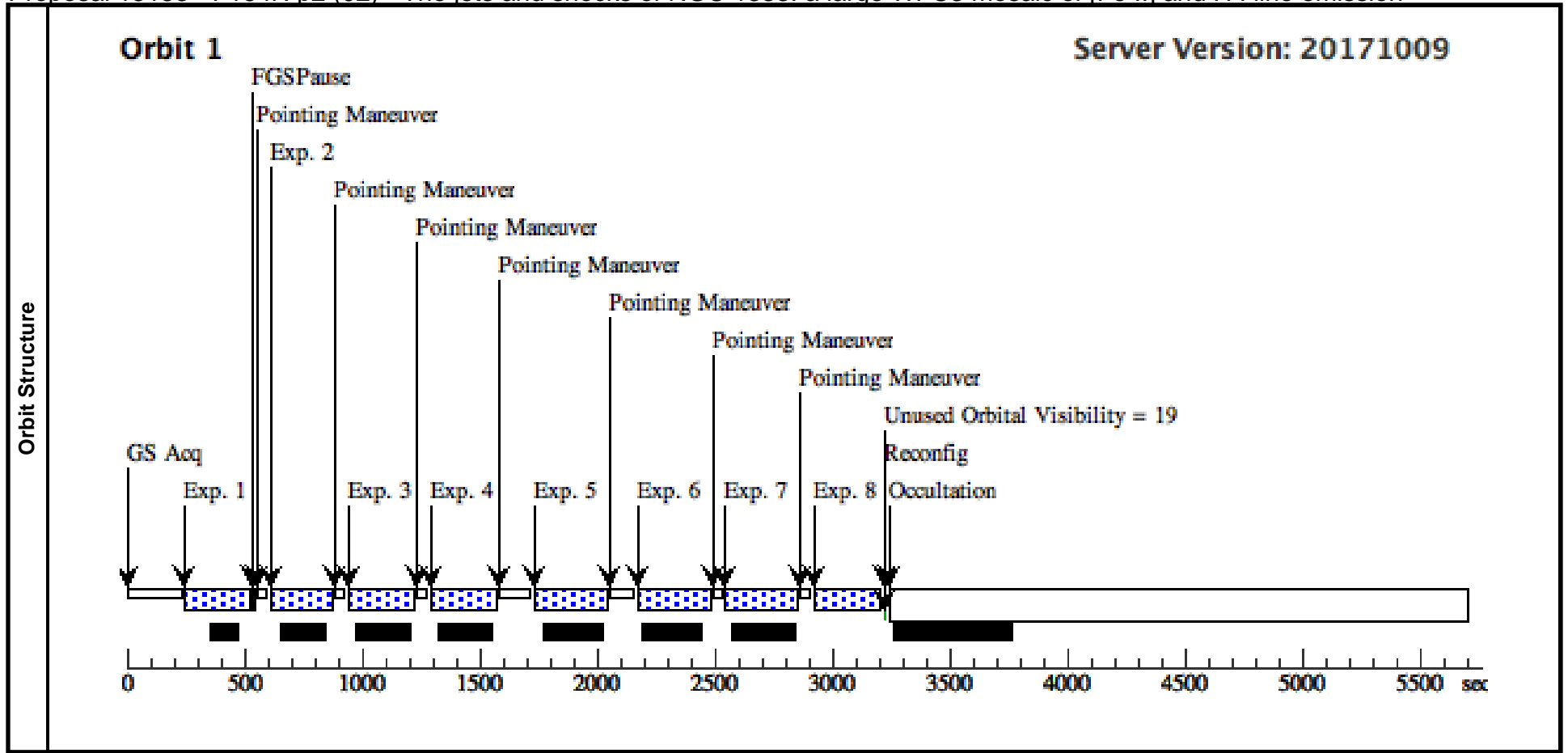
Proposal 15153 - F164N p2 (02) - The jets and shocks of NGC 1333: a large WFC3 mosaic of [Fe II] and H I line emission

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(9)	NGC1333.0.3	RA: 03 29 4.8410 (52.2701708d) Dec: +31 21 42.93 (31.36193d) Equinox: J2000		V=25	Reference Frame: ICRS
<i>Comments:</i> Category=STELLAR CLUSTER Description=[YOUNG ASSOCIATION]					
(10)	NGC1333.0.4	RA: 03 29 4.8410 (52.2701708d) Dec: +31 23 42.93 (31.39526d) Equinox: J2000		V=25	Reference Frame: ICRS
<i>Comments:</i> Category=STELLAR CLUSTER Description=[YOUNG ASSOCIATION]					
(11)	NGC1333.0.5	RA: 03 29 4.8410 (52.2701708d) Dec: +31 25 42.93 (31.42859d) Equinox: J2000		V=25	Reference Frame: ICRS
<i>Comments:</i> Category=STELLAR CLUSTER Description=[YOUNG ASSOCIATION]					
(12)	NGC1333.0.6	RA: 03 29 4.8410 (52.2701708d) Dec: +31 27 42.93 (31.46193d) Equinox: J2000		V=25	Reference Frame: ICRS
<i>Comments:</i> Category=STELLAR CLUSTER Description=[YOUNG ASSOCIATION]					
(13)	NGC1333.-4.0	RA: 03 28 27.4060 (52.1141917d) Dec: +31 15 42.93 (31.26193d) Equinox: J2000		V=25	Reference Frame: ICRS
<i>Comments:</i> Category=STELLAR CLUSTER Description=[YOUNG ASSOCIATION]					
(14)	NGC1333.-4.-5	RA: 03 28 27.4710 (52.1144625d) Dec: +31 05 42.93 (31.09526d) Equinox: J2000		V=25	Reference Frame: ICRS
<i>Comments:</i> Category=STELLAR CLUSTER Description=[YOUNG ASSOCIATION]					
(15)	NGC1333.-4.-4	RA: 03 28 27.4580 (52.1144083d) Dec: +31 07 42.93 (31.12859d) Equinox: J2000		V=25	Reference Frame: ICRS
<i>Comments:</i> Category=STELLAR CLUSTER Description=[YOUNG ASSOCIATION]					
(16)	NGC1333.-4.-3	RA: 03 28 27.4450 (52.1143542d) Dec: +31 09 42.93 (31.16193d) Equinox: J2000		V=25	Reference Frame: ICRS
<i>Comments:</i> Category=STELLAR CLUSTER Description=[YOUNG ASSOCIATION]					

Fixed Targets

Proposal 15153 - F164N p2 (02) - The jets and shocks of NGC 1333: a large WFC3 mosaic of [Fe II] and H I line emission

Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1	(9) NGC1333.0.3	WFC3/IR, MULTIACCUM, IR-FIX	F164N	SAMP-SEQ=SPARS 25;	EXP PCS MODE FI NE;	Sequence 1-8 Non-In t in F164N p2 (02)	252.937441 Secs (252.937 Secs)	[==>]	[1]
					NSAMP=11	GS ACQ SCENARI O SINGLE				
	2	(10) NGC1333.0.4	WFC3/IR, MULTIACCUM, IR-FIX	F164N	SAMP-SEQ=SPARS 25;	EXP PCS MODE G YRO	Sequence 1-8 Non-In t in F164N p2 (02)	227.936926 Secs (227.937 Secs)	[==>]	[1]
					NSAMP=10					
	3	(11) NGC1333.0.5	WFC3/IR, MULTIACCUM, IR-FIX	F164N	SAMP-SEQ=SPARS 25;	EXP PCS MODE G YRO	Sequence 1-8 Non-In t in F164N p2 (02)	252.937441 Secs (252.937 Secs)	[==>]	[1]
					NSAMP=11					
	4	(12) NGC1333.0.6	WFC3/IR, MULTIACCUM, IR-FIX	F164N	SAMP-SEQ=SPARS 25;	EXP PCS MODE G YRO	Sequence 1-8 Non-In t in F164N p2 (02)	252.937441 Secs (252.937 Secs)	[==>]	[1]
					NSAMP=11					
5	(13) NGC1333.-4.0	WFC3/IR, MULTIACCUM, IR-FIX	F164N	SAMP-SEQ=SPARS 25;	EXP PCS MODE G YRO	Sequence 1-8 Non-In t in F164N p2 (02)	277.937956 Secs (277.938 Secs)	[==>]	[1]	
				NSAMP=12						
6	(14) NGC1333.-4.-5	WFC3/IR, MULTIACCUM, IR-FIX	F164N	SAMP-SEQ=SPARS 25;	EXP PCS MODE G YRO	Sequence 1-8 Non-In t in F164N p2 (02)	277.937956 Secs (277.938 Secs)	[==>]	[1]	
				NSAMP=12						
7	(15) NGC1333.-4.-4	WFC3/IR, MULTIACCUM, IR-FIX	F164N	SAMP-SEQ=SPARS 25;	EXP PCS MODE G YRO	Sequence 1-8 Non-In t in F164N p2 (02)	277.937956 Secs (277.938 Secs)	[==>]	[1]	
				NSAMP=12						
8	(16) NGC1333.-4.-3	WFC3/IR, MULTIACCUM, IR-FIX	F164N	SAMP-SEQ=SPARS 25;	EXP PCS MODE G YRO	Sequence 1-8 Non-In t in F164N p2 (02)	252.937441 Secs (252.937 Secs)	[==>]	[1]	
				NSAMP=11						



Proposal 15153 - F164N p3 (03) - The jets and shocks of NGC 1333: a large WFC3 mosaic of [Fe II] and H I line emission

Visit	<p>Proposal 15153, F164N p3 (03), implementation</p> <p>Diagnostic Status: No Diagnostics</p> <p>Scientific Instruments: WFC3/IR</p> <p>Special Requirements: ORIENT 30D TO 60 D</p>	Tue Dec 12 16:01:44 GMT 2017
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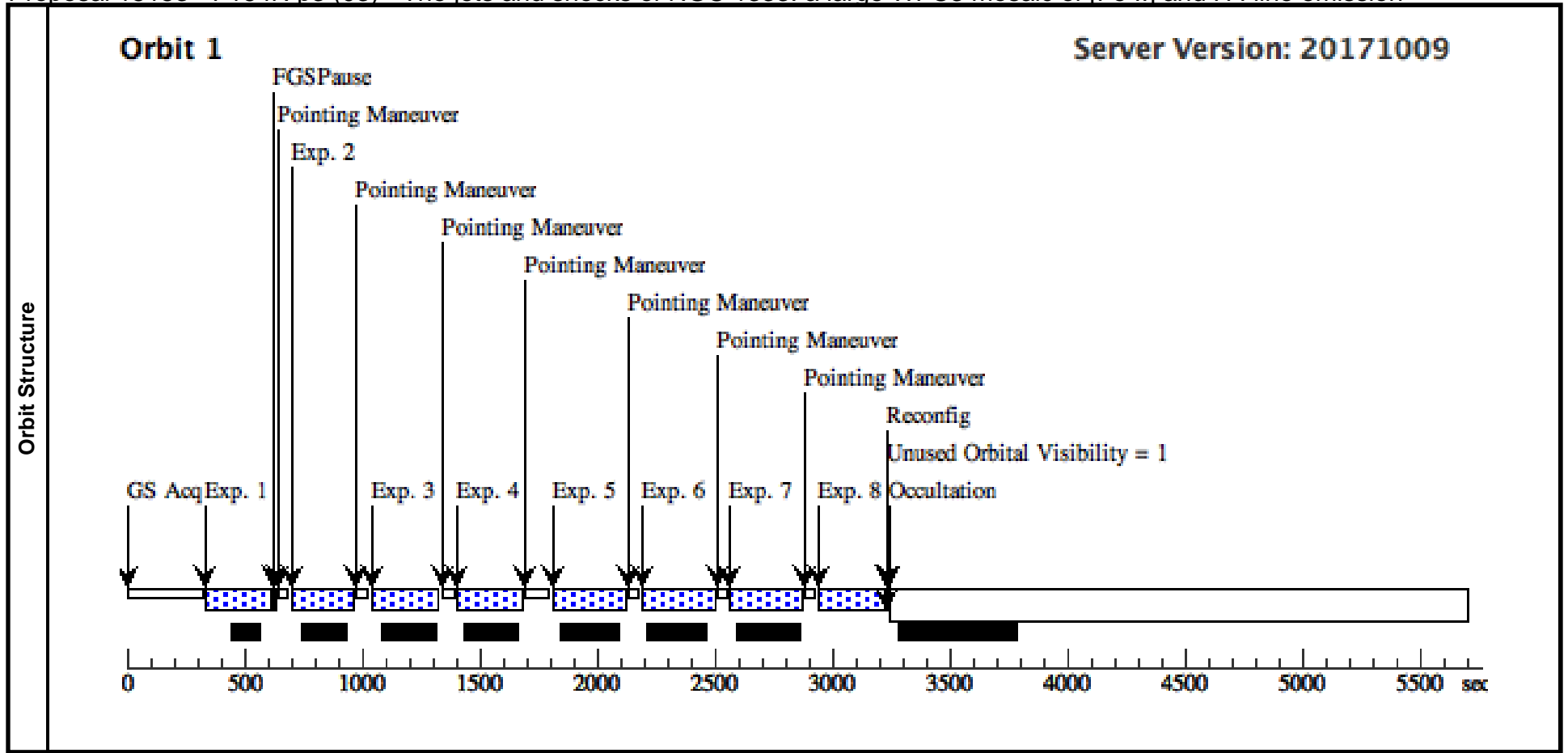
Proposal 15153 - F164N p3 (03) - The jets and shocks of NGC 1333: a large WFC3 mosaic of [Fe II] and H I line emission

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(17)	NGC1333.-4.-2	RA: 03 28 27.4320 (52.1143000d) Dec: +31 11 42.93 (31.19526d) Equinox: J2000		V=25	Reference Frame: ICRS
<i>Comments:</i> Category=STELLAR CLUSTER Description=[YOUNG ASSOCIATION]					
(18)	NGC1333.-4.-1	RA: 03 28 27.4190 (52.1142458d) Dec: +31 13 42.93 (31.22859d) Equinox: J2000		V=25	Reference Frame: ICRS
<i>Comments:</i> Category=STELLAR CLUSTER Description=[YOUNG ASSOCIATION]					
(19)	NGC1333.-4.1	RA: 03 28 27.3920 (52.1141333d) Dec: +31 17 42.93 (31.29526d) Equinox: J2000		V=25	Reference Frame: ICRS
<i>Comments:</i> Category=STELLAR CLUSTER Description=[YOUNG ASSOCIATION]					
(20)	NGC1333.-3.0	RA: 03 28 36.7640 (52.1531833d) Dec: +31 15 42.93 (31.26193d) Equinox: J2000		V=25	Reference Frame: ICRS
<i>Comments:</i> Category=STELLAR CLUSTER Description=[YOUNG ASSOCIATION]					
(21)	NGC1333.-3.-5	RA: 03 28 36.8140 (52.1533917d) Dec: +31 05 42.93 (31.09526d) Equinox: J2000		V=25	Reference Frame: ICRS
<i>Comments:</i> Category=STELLAR CLUSTER Description=[YOUNG ASSOCIATION]					
(22)	NGC1333.-3.-4	RA: 03 28 36.8040 (52.1533500d) Dec: +31 07 42.93 (31.12859d) Equinox: J2000		V=25	Reference Frame: ICRS
<i>Comments:</i> Category=STELLAR CLUSTER Description=[YOUNG ASSOCIATION]					
(23)	NGC1333.-3.-3	RA: 03 28 36.7940 (52.1533083d) Dec: +31 09 42.93 (31.16193d) Equinox: J2000		V=25	Reference Frame: ICRS
<i>Comments:</i> Category=STELLAR CLUSTER Description=[YOUNG ASSOCIATION]					
(24)	NGC1333.-3.-2	RA: 03 28 36.7840 (52.1532667d) Dec: +31 11 42.93 (31.19526d) Equinox: J2000		V=25	Reference Frame: ICRS
<i>Comments:</i> Category=STELLAR CLUSTER Description=[YOUNG ASSOCIATION]					

Fixed Targets

Proposal 15153 - F164N p3 (03) - The jets and shocks of NGC 1333: a large WFC3 mosaic of [Fe II] and H I line emission

Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1	(17) NGC1333.-4.-2	WFC3/IR, MULTIACCUM, IR-FIX	F164N	SAMP-SEQ=SPARS 25;	NSAMP=11	EXP PCS MODE FI NE; GS ACQ SCENARI O BASE1B3	Sequence 1-8 Non-Int in F164N p3 (03)	252.937441 Secs (252.937 Secs) [==>]	[1]
	2	(18) NGC1333.-4.-1	WFC3/IR, MULTIACCUM, IR-FIX	F164N	SAMP-SEQ=SPARS 25;	NSAMP=10	EXP PCS MODE G YRO	Sequence 1-8 Non-Int in F164N p3 (03)	227.936926 Secs (227.937 Secs) [==>]	[1]
	3	(19) NGC1333.-4.1	WFC3/IR, MULTIACCUM, IR-FIX	F164N	SAMP-SEQ=SPARS 25;	NSAMP=11	EXP PCS MODE G YRO	Sequence 1-8 Non-Int in F164N p3 (03)	252.937441 Secs (252.937 Secs) [==>]	[1]
	4	(20) NGC1333.-3.0	WFC3/IR, MULTIACCUM, IR-FIX	F164N	SAMP-SEQ=SPARS 25;	NSAMP=11	EXP PCS MODE G YRO	Sequence 1-8 Non-Int in F164N p3 (03)	252.937441 Secs (252.937 Secs) [==>]	[1]
	5	(21) NGC1333.-3.-5	WFC3/IR, MULTIACCUM, IR-FIX	F164N	SAMP-SEQ=SPARS 25;	NSAMP=12	EXP PCS MODE G YRO	Sequence 1-8 Non-Int in F164N p3 (03)	277.937956 Secs (277.938 Secs) [==>]	[1]
	6	(22) NGC1333.-3.-4	WFC3/IR, MULTIACCUM, IR-FIX	F164N	SAMP-SEQ=SPARS 25;	NSAMP=12	EXP PCS MODE G YRO	Sequence 1-8 Non-Int in F164N p3 (03)	277.937956 Secs (277.938 Secs) [==>]	[1]
	7	(23) NGC1333.-3.-3	WFC3/IR, MULTIACCUM, IR-FIX	F164N	SAMP-SEQ=SPARS 25;	NSAMP=12	EXP PCS MODE G YRO	Sequence 1-8 Non-Int in F164N p3 (03)	277.937956 Secs (277.938 Secs) [==>]	[1]
	8	(24) NGC1333.-3.-2	WFC3/IR, MULTIACCUM, IR-FIX	F164N	SAMP-SEQ=SPARS 25;	NSAMP=11	EXP PCS MODE G YRO	Sequence 1-8 Non-Int in F164N p3 (03)	252.937441 Secs (252.937 Secs) [==>]	[1]



Proposal 15153 - F164N p4 (04) - The jets and shocks of NGC 1333: a large WFC3 mosaic of [Fe II] and H I line emission

Visit	<p>Proposal 15153, F164N p4 (04), implementation</p> <p>Diagnostic Status: No Diagnostics</p> <p>Scientific Instruments: WFC3/IR</p> <p>Special Requirements: ORIENT 30D TO 60 D</p>	Tue Dec 12 16:01:44 GMT 2017
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Proposal 15153 - F164N p4 (04) - The jets and shocks of NGC 1333: a large WFC3 mosaic of [Fe II] and H I line emission

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(25)	NGC1333.-3.-1	RA: 03 28 36.7740 (52.1532250d) Dec: +31 13 42.93 (31.22859d) Equinox: J2000		V=25	Reference Frame: ICRS
<i>Comments:</i> <i>Category=STELLAR CLUSTER</i> <i>Description=[YOUNG ASSOCIATION]</i>					
(26)	NGC1333.-3.1	RA: 03 28 36.7540 (52.1531417d) Dec: +31 17 42.93 (31.29526d) Equinox: J2000		V=25	Reference Frame: ICRS
<i>Comments:</i> <i>Category=STELLAR CLUSTER</i> <i>Description=[YOUNG ASSOCIATION]</i>					
(27)	NGC1333.-2.0	RA: 03 28 46.1230 (52.1921792d) Dec: +31 15 42.93 (31.26193d) Equinox: J2000		V=25	Reference Frame: ICRS
<i>Comments:</i> <i>Category=STELLAR CLUSTER</i> <i>Description=[YOUNG ASSOCIATION]</i>					
(28)	NGC1333.-2.-5	RA: 03 28 46.1560 (52.1923167d) Dec: +31 05 42.93 (31.09526d) Equinox: J2000		V=25	Reference Frame: ICRS
<i>Comments:</i> <i>Category=STELLAR CLUSTER</i> <i>Description=[YOUNG ASSOCIATION]</i>					
(29)	NGC1333.-2.-4	RA: 03 28 46.1500 (52.1922917d) Dec: +31 07 42.93 (31.12859d) Equinox: J2000		V=25	Reference Frame: ICRS
<i>Comments:</i> <i>Category=STELLAR CLUSTER</i> <i>Description=[YOUNG ASSOCIATION]</i>					
(30)	NGC1333.-2.-3	RA: 03 28 46.1430 (52.1922625d) Dec: +31 09 42.93 (31.16193d) Equinox: J2000		V=25	Reference Frame: ICRS
<i>Comments:</i> <i>Category=STELLAR CLUSTER</i> <i>Description=[YOUNG ASSOCIATION]</i>					
(31)	NGC1333.-2.-2	RA: 03 28 46.1360 (52.1922333d) Dec: +31 11 42.93 (31.19526d) Equinox: J2000		V=25	Reference Frame: ICRS
<i>Comments:</i> <i>Category=STELLAR CLUSTER</i> <i>Description=[YOUNG ASSOCIATION]</i>					
(32)	NGC1333.-2.-1	RA: 03 28 46.1300 (52.1922083d) Dec: +31 13 42.93 (31.22859d) Equinox: J2000		V=25	Reference Frame: ICRS
<i>Comments:</i> <i>Category=STELLAR CLUSTER</i> <i>Description=[YOUNG ASSOCIATION]</i>					

Fixed Targets

Proposal 15153 - F164N p4 (04) - The jets and shocks of NGC 1333: a large WFC3 mosaic of [Fe II] and H I line emission

Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1	(25) NGC1333.-3.-1	WFC3/IR, MULTIACCUM, IR-FIX	F164N	SAMP-SEQ=SPARS 25;	EXP PCS MODE FI NE;	Sequence 1-8 Non-In t in F164N p4 (04)	252.937441 Secs (252.937 Secs)	[==>]	[1]
					NSAMP=11	GS ACQ SCENARI O SINGLE				
	2	(26) NGC1333.-3.1	WFC3/IR, MULTIACCUM, IR-FIX	F164N	SAMP-SEQ=SPARS 25;	EXP PCS MODE G YRO	Sequence 1-8 Non-In t in F164N p4 (04)	227.936926 Secs (227.937 Secs)	[==>]	[1]
					NSAMP=10					
	3	(27) NGC1333.-2.0	WFC3/IR, MULTIACCUM, IR-FIX	F164N	SAMP-SEQ=SPARS 25;	EXP PCS MODE G YRO	Sequence 1-8 Non-In t in F164N p4 (04)	252.937441 Secs (252.937 Secs)	[==>]	[1]
					NSAMP=11					
	4	(28) NGC1333.-2.-5	WFC3/IR, MULTIACCUM, IR-FIX	F164N	SAMP-SEQ=SPARS 25;	EXP PCS MODE G YRO	Sequence 1-8 Non-In t in F164N p4 (04)	252.937441 Secs (252.937 Secs)	[==>]	[1]
					NSAMP=11					
5	(29) NGC1333.-2.-4	WFC3/IR, MULTIACCUM, IR-FIX	F164N	SAMP-SEQ=SPARS 25;	EXP PCS MODE G YRO	Sequence 1-8 Non-In t in F164N p4 (04)	277.937956 Secs (277.938 Secs)	[==>]	[1]	
				NSAMP=12						
6	(30) NGC1333.-2.-3	WFC3/IR, MULTIACCUM, IR-FIX	F164N	SAMP-SEQ=SPARS 25;	EXP PCS MODE G YRO	Sequence 1-8 Non-In t in F164N p4 (04)	277.937956 Secs (277.938 Secs)	[==>]	[1]	
				NSAMP=12						
7	(31) NGC1333.-2.-2	WFC3/IR, MULTIACCUM, IR-FIX	F164N	SAMP-SEQ=SPARS 25;	EXP PCS MODE G YRO	Sequence 1-8 Non-In t in F164N p4 (04)	277.937956 Secs (277.938 Secs)	[==>]	[1]	
				NSAMP=12						
8	(32) NGC1333.-2.-1	WFC3/IR, MULTIACCUM, IR-FIX	F164N	SAMP-SEQ=SPARS 25;	EXP PCS MODE G YRO	Sequence 1-8 Non-In t in F164N p4 (04)	252.937441 Secs (252.937 Secs)	[==>]	[1]	
				NSAMP=11						

Proposal 15153 - F164N p5 (05) - The jets and shocks of NGC 1333: a large WFC3 mosaic of [Fe II] and H I line emission

Visit	<p>Proposal 15153, F164N p5 (05), implementation</p> <p>Diagnostic Status: No Diagnostics</p> <p>Scientific Instruments: WFC3/IR</p> <p>Special Requirements: ORIENT 30D TO 60 D</p>	Tue Dec 12 16:01:44 GMT 2017
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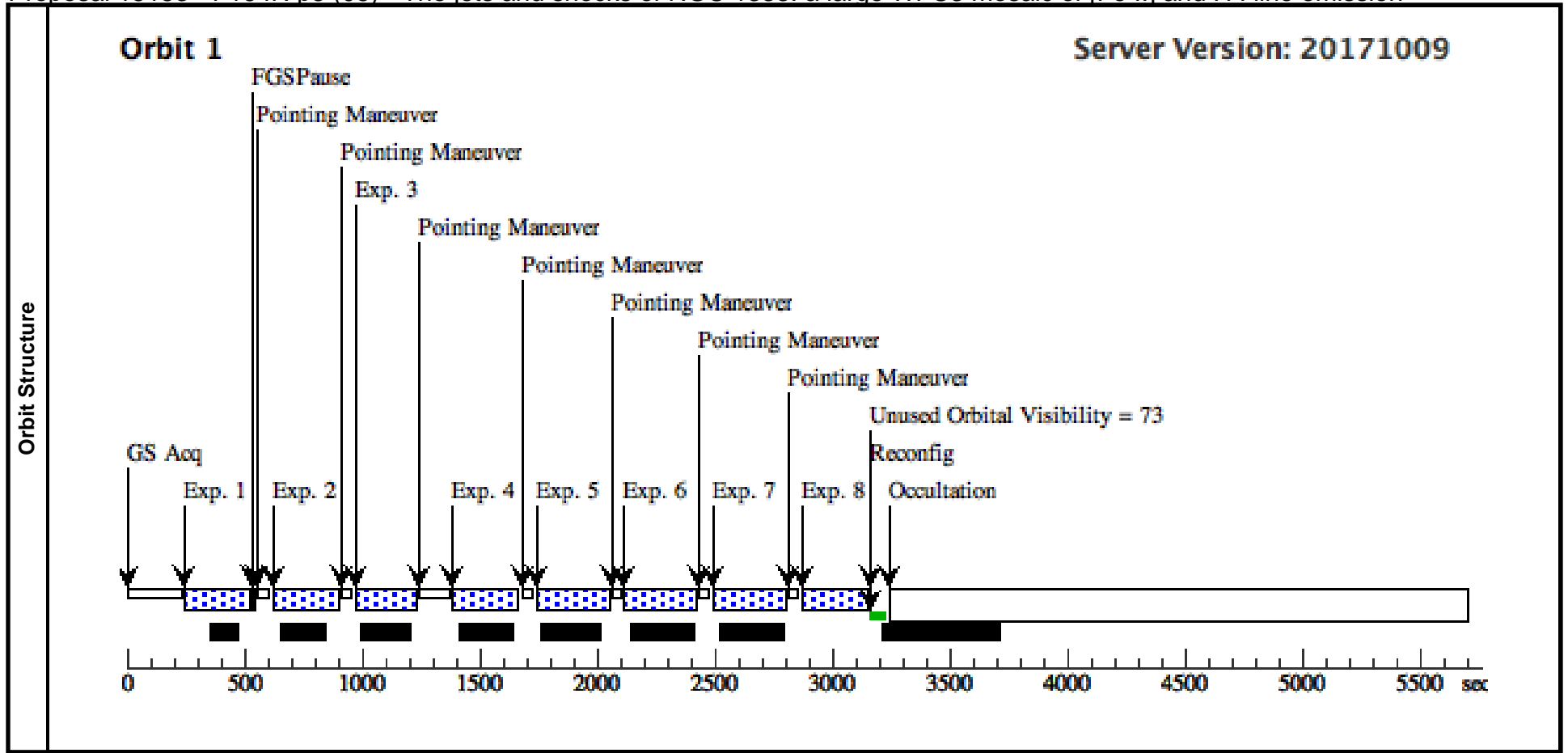
Proposal 15153 - F164N p5 (05) - The jets and shocks of NGC 1333: a large WFC3 mosaic of [Fe II] and H I line emission

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(33)	NGC1333.-2.1	RA: 03 28 46.1170 (52.1921542d) Dec: +31 17 42.93 (31.29526d) Equinox: J2000		V=25	Reference Frame: ICRS
<i>Comments:</i> <i>Category=STELLAR CLUSTER</i> <i>Description=[YOUNG ASSOCIATION]</i>					
(34)	NGC1333.-2.2	RA: 03 28 46.1100 (52.1921250d) Dec: +31 19 42.93 (31.32859d) Equinox: J2000		V=25	Reference Frame: ICRS
<i>Comments:</i> <i>Category=STELLAR CLUSTER</i> <i>Description=[YOUNG ASSOCIATION]</i>					
(35)	NGC1333.-1.0	RA: 03 28 55.4820 (52.2311750d) Dec: +31 15 42.93 (31.26193d) Equinox: J2000		V=25	Reference Frame: ICRS
<i>Comments:</i> <i>Category=STELLAR CLUSTER</i> <i>Description=[YOUNG ASSOCIATION]</i>					
(36)	NGC1333.-1.-5	RA: 03 28 55.4990 (52.2312458d) Dec: +31 05 42.93 (31.09526d) Equinox: J2000		V=25	Reference Frame: ICRS
<i>Comments:</i> <i>Category=STELLAR CLUSTER</i> <i>Description=[YOUNG ASSOCIATION]</i>					
(37)	NGC1333.-1.-4	RA: 03 28 55.4950 (52.2312292d) Dec: +31 07 42.93 (31.12859d) Equinox: J2000		V=25	Reference Frame: ICRS
<i>Comments:</i> <i>Category=STELLAR CLUSTER</i> <i>Description=[YOUNG ASSOCIATION]</i>					
(38)	NGC1333.-1.-3	RA: 03 28 55.4920 (52.2312167d) Dec: +31 09 42.93 (31.16193d) Equinox: J2000		V=25	Reference Frame: ICRS
<i>Comments:</i> <i>Category=STELLAR CLUSTER</i> <i>Description=[YOUNG ASSOCIATION]</i>					
(39)	NGC1333.-1.-2	RA: 03 28 55.4890 (52.2312042d) Dec: +31 11 42.93 (31.19526d) Equinox: J2000		V=25	Reference Frame: ICRS
<i>Comments:</i> <i>Category=STELLAR CLUSTER</i> <i>Description=[YOUNG ASSOCIATION]</i>					
(40)	NGC1333.-1.-1	RA: 03 28 55.4850 (52.2311875d) Dec: +31 13 42.93 (31.22859d) Equinox: J2000		V=25	Reference Frame: ICRS
<i>Comments:</i> <i>Category=STELLAR CLUSTER</i> <i>Description=[YOUNG ASSOCIATION]</i>					

Fixed Targets

Proposal 15153 - F164N p5 (05) - The jets and shocks of NGC 1333: a large WFC3 mosaic of [Fe II] and H I line emission

Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1	(35) NGC1333.-1.0	WFC3/IR, MULTIACCUM, IR-FIX	F164N	SAMP-SEQ=SPARS 25;	EXP PCS MODE FI NE;	Sequence 1-8 Non-In t in F164N p5 (05)	252.937441 Secs (252.937 Secs)	[1]	
					NSAMP=11	GS ACQ SCENARI O SINGLE		[==>]		
	2	(33) NGC1333.-2.1	WFC3/IR, MULTIACCUM, IR-FIX	F164N	SAMP-SEQ=SPARS 25;	EXP PCS MODE G YRO	Sequence 1-8 Non-In t in F164N p5 (05)	252.937441 Secs (252.937 Secs)	[1]	
					NSAMP=11			[==>]		
	3	(34) NGC1333.-2.2	WFC3/IR, MULTIACCUM, IR-FIX	F164N	SAMP-SEQ=SPARS 25;	EXP PCS MODE G YRO	Sequence 1-8 Non-In t in F164N p5 (05)	227.936926 Secs (227.937 Secs)	[1]	
					NSAMP=10			[==>]		
	4	(36) NGC1333.-1.-5	WFC3/IR, MULTIACCUM, IR-FIX	F164N	SAMP-SEQ=SPARS 25;	EXP PCS MODE G YRO	Sequence 1-8 Non-In t in F164N p5 (05)	252.937441 Secs (252.937 Secs)	[1]	
					NSAMP=11			[==>]		
5	(37) NGC1333.-1.-4	WFC3/IR, MULTIACCUM, IR-FIX	F164N	SAMP-SEQ=SPARS 25;	EXP PCS MODE G YRO	Sequence 1-8 Non-In t in F164N p5 (05)	277.937956 Secs (277.938 Secs)	[1]		
				NSAMP=12			[==>]			
6	(38) NGC1333.-1.-3	WFC3/IR, MULTIACCUM, IR-FIX	F164N	SAMP-SEQ=SPARS 25;	EXP PCS MODE G YRO	Sequence 1-8 Non-In t in F164N p5 (05)	277.937956 Secs (277.938 Secs)	[1]		
				NSAMP=12			[==>]			
7	(39) NGC1333.-1.-2	WFC3/IR, MULTIACCUM, IR-FIX	F164N	SAMP-SEQ=SPARS 25;	EXP PCS MODE G YRO	Sequence 1-8 Non-In t in F164N p5 (05)	277.937956 Secs (277.938 Secs)	[1]		
				NSAMP=12			[==>]			
8	(40) NGC1333.-1.-1	WFC3/IR, MULTIACCUM, IR-FIX	F164N	SAMP-SEQ=SPARS 25;	EXP PCS MODE G YRO	Sequence 1-8 Non-In t in F164N p5 (05)	252.937441 Secs (252.937 Secs)	[1]		
				NSAMP=11			[==>]			



Proposal 15153 - F164N p6 (06) - The jets and shocks of NGC 1333: a large WFC3 mosaic of [Fe II] and H I line emission

Visit	<p>Proposal 15153, F164N p6 (06), implementation</p> <p>Diagnostic Status: No Diagnostics</p> <p>Scientific Instruments: WFC3/IR</p> <p>Special Requirements: ORIENT 30D TO 60 D</p>	Tue Dec 12 16:01:44 GMT 2017
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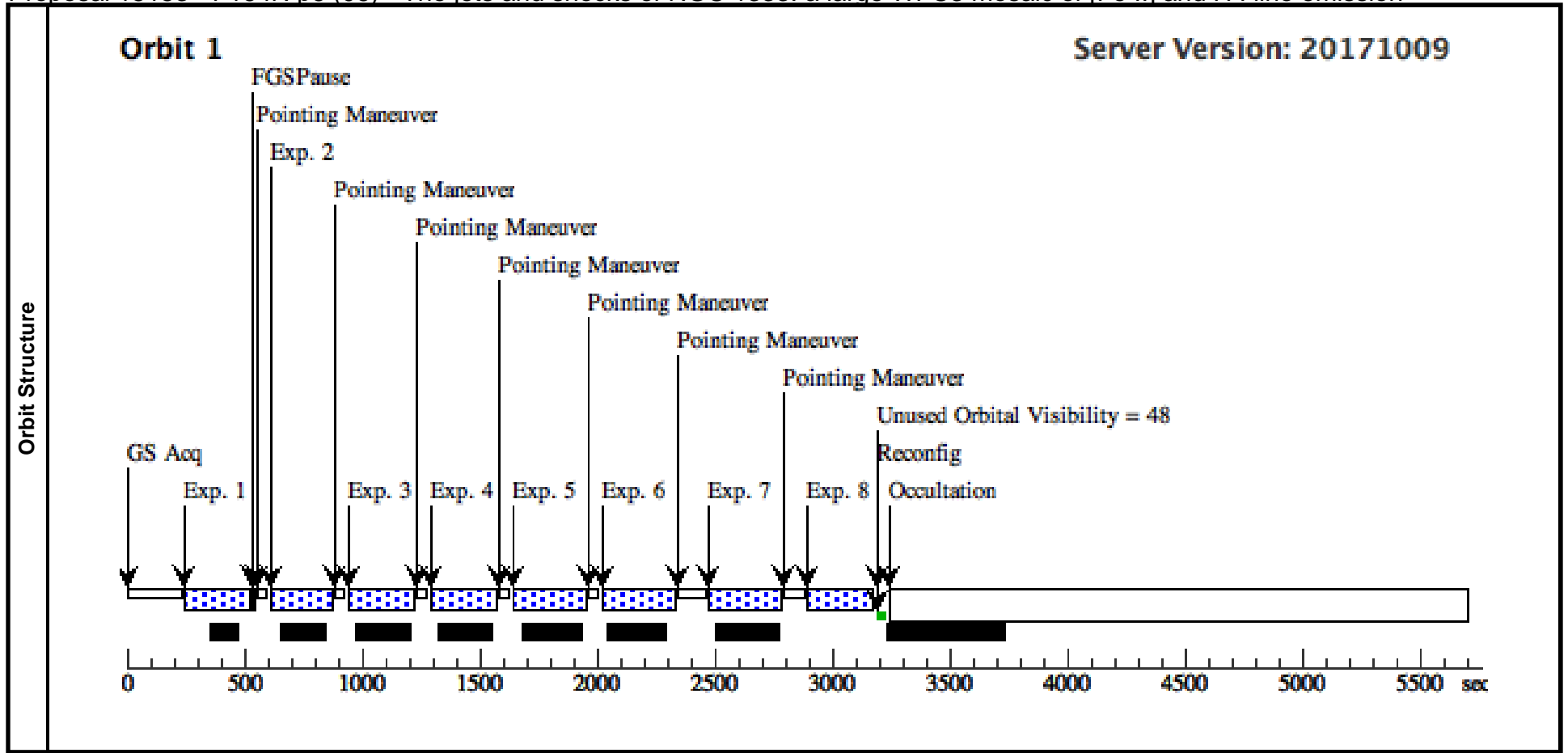
Proposal 15153 - F164N p6 (06) - The jets and shocks of NGC 1333: a large WFC3 mosaic of [Fe II] and H I line emission

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(41)	NGC1333.-1.1	RA: 03 28 55.4790 (52.2311625d) Dec: +31 17 42.93 (31.29526d) Equinox: J2000		V=25	Reference Frame: ICRS
<i>Comments:</i> Category=STELLAR CLUSTER Description=[YOUNG ASSOCIATION]					
(42)	NGC1333.-1.2	RA: 03 28 55.4760 (52.2311500d) Dec: +31 19 42.93 (31.32859d) Equinox: J2000		V=25	Reference Frame: ICRS
<i>Comments:</i> Category=STELLAR CLUSTER Description=[YOUNG ASSOCIATION]					
(43)	NGC1333.-1.3	RA: 03 28 55.4720 (52.2311333d) Dec: +31 21 42.93 (31.36193d) Equinox: J2000		V=25	Reference Frame: ICRS
<i>Comments:</i> Category=STELLAR CLUSTER Description=[YOUNG ASSOCIATION]					
(44)	NGC1333.-1.4	RA: 03 28 55.4690 (52.2311208d) Dec: +31 23 42.93 (31.39526d) Equinox: J2000		V=25	Reference Frame: ICRS
<i>Comments:</i> Category=STELLAR CLUSTER Description=[YOUNG ASSOCIATION]					
(45)	NGC1333.-1.5	RA: 03 28 55.4660 (52.2311083d) Dec: +31 25 42.93 (31.42859d) Equinox: J2000		V=25	Reference Frame: ICRS
<i>Comments:</i> Category=STELLAR CLUSTER Description=[YOUNG ASSOCIATION]					
(46)	NGC1333.-1.6	RA: 03 28 55.4620 (52.2310917d) Dec: +31 27 42.93 (31.46193d) Equinox: J2000		V=25	Reference Frame: ICRS
<i>Comments:</i> Category=STELLAR CLUSTER Description=[YOUNG ASSOCIATION]					
(47)	NGC1333.1.0	RA: 03 29 14.2000 (52.3091667d) Dec: +31 15 42.93 (31.26193d) Equinox: J2000		V=25	Reference Frame: ICRS
<i>Comments:</i> Category=STELLAR CLUSTER Description=[YOUNG ASSOCIATION]					
(48)	NGC1333.1.-4	RA: 03 29 14.1870 (52.3091125d) Dec: +31 07 42.93 (31.12859d) Equinox: J2000		V=25	Reference Frame: ICRS
<i>Comments:</i> Category=STELLAR CLUSTER Description=[YOUNG ASSOCIATION]					

Fixed Targets

Proposal 15153 - F164N p6 (06) - The jets and shocks of NGC 1333: a large WFC3 mosaic of [Fe II] and H I line emission

Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1	(41) NGC1333.-1.1	WFC3/IR, MULTIACCUM, IR-FIX	F164N	SAMP-SEQ=SPARS 25;	EXP PCS MODE FI NE;	Sequence 1-8 Non-In t in F164N p6 (06)	252.937441 Secs (252.937 Secs)	[1]	
					NSAMP=11	GS ACQ SCENARI O SINGLE		[==>]		
	2	(42) NGC1333.-1.2	WFC3/IR, MULTIACCUM, IR-FIX	F164N	SAMP-SEQ=SPARS 25;	EXP PCS MODE G YRO	Sequence 1-8 Non-In t in F164N p6 (06)	227.936926 Secs (227.937 Secs)	[1]	
					NSAMP=10			[==>]		
	3	(43) NGC1333.-1.3	WFC3/IR, MULTIACCUM, IR-FIX	F164N	SAMP-SEQ=SPARS 25;	EXP PCS MODE G YRO	Sequence 1-8 Non-In t in F164N p6 (06)	252.937441 Secs (252.937 Secs)	[1]	
					NSAMP=11			[==>]		
	4	(44) NGC1333.-1.4	WFC3/IR, MULTIACCUM, IR-FIX	F164N	SAMP-SEQ=SPARS 25;	EXP PCS MODE G YRO	Sequence 1-8 Non-In t in F164N p6 (06)	252.937441 Secs (252.937 Secs)	[1]	
					NSAMP=11			[==>]		
5	(45) NGC1333.-1.5	WFC3/IR, MULTIACCUM, IR-FIX	F164N	SAMP-SEQ=SPARS 25;	EXP PCS MODE G YRO	Sequence 1-8 Non-In t in F164N p6 (06)	277.937956 Secs (277.938 Secs)	[1]		
				NSAMP=12			[==>]			
6	(46) NGC1333.-1.6	WFC3/IR, MULTIACCUM, IR-FIX	F164N	SAMP-SEQ=SPARS 25;	EXP PCS MODE G YRO	Sequence 1-8 Non-In t in F164N p6 (06)	277.937956 Secs (277.938 Secs)	[1]		
				NSAMP=12			[==>]			
7	(47) NGC1333.1.0	WFC3/IR, MULTIACCUM, IR-FIX	F164N	SAMP-SEQ=SPARS 25;	EXP PCS MODE G YRO	Sequence 1-8 Non-In t in F164N p6 (06)	277.937956 Secs (277.938 Secs)	[1]		
				NSAMP=12			[==>]			
8	(48) NGC1333.1.-4	WFC3/IR, MULTIACCUM, IR-FIX	F164N	SAMP-SEQ=SPARS 25;	EXP PCS MODE G YRO	Sequence 1-8 Non-In t in F164N p6 (06)	252.937441 Secs (252.937 Secs)	[1]		
				NSAMP=11			[==>]			



Proposal 15153 - F164N p7 (07) - The jets and shocks of NGC 1333: a large WFC3 mosaic of [Fe II] and H I line emission

Visit	<p>Proposal 15153, F164N p7 (07), implementation</p> <p>Diagnostic Status: No Diagnostics</p> <p>Scientific Instruments: WFC3/IR</p> <p>Special Requirements: ORIENT 30D TO 60 D</p>	Tue Dec 12 16:01:44 GMT 2017
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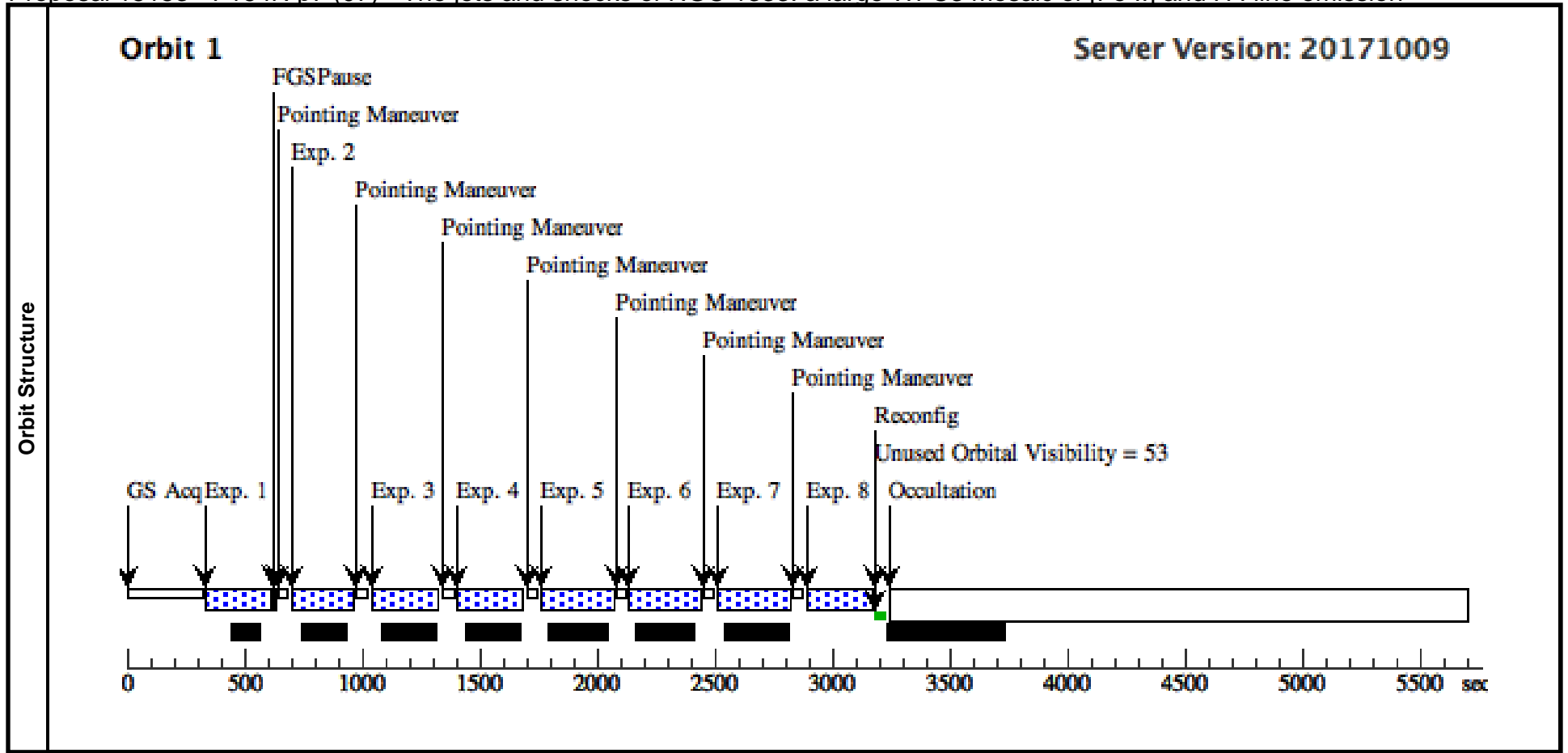
Proposal 15153 - F164N p7 (07) - The jets and shocks of NGC 1333: a large WFC3 mosaic of [Fe II] and H I line emission

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(49)	NGC1333.1.-3	RA: 03 29 14.1900 (52.3091250d) Dec: +31 09 42.93 (31.16193d) Equinox: J2000		V=25	Reference Frame: ICRS
<i>Comments:</i> <i>Category=STELLAR CLUSTER</i> <i>Description=[YOUNG ASSOCIATION]</i>					
(50)	NGC1333.1.-2	RA: 03 29 14.1930 (52.3091375d) Dec: +31 11 42.93 (31.19526d) Equinox: J2000		V=25	Reference Frame: ICRS
<i>Comments:</i> <i>Category=STELLAR CLUSTER</i> <i>Description=[YOUNG ASSOCIATION]</i>					
(51)	NGC1333.1.-1	RA: 03 29 14.1970 (52.3091542d) Dec: +31 13 42.93 (31.22859d) Equinox: J2000		V=25	Reference Frame: ICRS
<i>Comments:</i> <i>Category=STELLAR CLUSTER</i> <i>Description=[YOUNG ASSOCIATION]</i>					
(52)	NGC1333.1.1	RA: 03 29 14.2030 (52.3091792d) Dec: +31 17 42.93 (31.29526d) Equinox: J2000		V=25	Reference Frame: ICRS
<i>Comments:</i> <i>Category=STELLAR CLUSTER</i> <i>Description=[YOUNG ASSOCIATION]</i>					
(53)	NGC1333.1.2	RA: 03 29 14.2060 (52.3091917d) Dec: +31 19 42.93 (31.32859d) Equinox: J2000		V=25	Reference Frame: ICRS
<i>Comments:</i> <i>Category=STELLAR CLUSTER</i> <i>Description=[YOUNG ASSOCIATION]</i>					
(54)	NGC1333.1.3	RA: 03 29 14.2100 (52.3092083d) Dec: +31 21 42.93 (31.36193d) Equinox: J2000		V=25	Reference Frame: ICRS
<i>Comments:</i> <i>Category=STELLAR CLUSTER</i> <i>Description=[YOUNG ASSOCIATION]</i>					
(55)	NGC1333.1.4	RA: 03 29 14.2130 (52.3092208d) Dec: +31 23 42.93 (31.39526d) Equinox: J2000		V=25	Reference Frame: ICRS
<i>Comments:</i> <i>Category=STELLAR CLUSTER</i> <i>Description=[YOUNG ASSOCIATION]</i>					
(56)	NGC1333.1.5	RA: 03 29 14.2160 (52.3092333d) Dec: +31 25 42.93 (31.42859d) Equinox: J2000		V=25	Reference Frame: ICRS
<i>Comments:</i> <i>Category=STELLAR CLUSTER</i> <i>Description=[YOUNG ASSOCIATION]</i>					

Fixed Targets

Proposal 15153 - F164N p7 (07) - The jets and shocks of NGC 1333: a large WFC3 mosaic of [Fe II] and H I line emission

Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1	(50) NGC1333.1.-2	WFC3/IR, MULTIACCUM, IR-FIX	F164N	SAMP-SEQ=SPARS 25;	NSAMP=11	EXP PCS MODE FI NE; GS ACQ SCENARI O BASE1B3	Sequence 1-8 Non-Int in F164N p7 (07)	252.937441 Secs (252.937 Secs) [==>]	[1]
	2	(49) NGC1333.1.-3	WFC3/IR, MULTIACCUM, IR-FIX	F164N	SAMP-SEQ=SPARS 25;	NSAMP=10	EXP PCS MODE G YRO	Sequence 1-8 Non-Int in F164N p7 (07)	227.936926 Secs (227.937 Secs) [==>]	[1]
	3	(51) NGC1333.1.-1	WFC3/IR, MULTIACCUM, IR-FIX	F164N	SAMP-SEQ=SPARS 25;	NSAMP=11	EXP PCS MODE G YRO	Sequence 1-8 Non-Int in F164N p7 (07)	252.937441 Secs (252.937 Secs) [==>]	[1]
	4	(52) NGC1333.1.1	WFC3/IR, MULTIACCUM, IR-FIX	F164N	SAMP-SEQ=SPARS 25;	NSAMP=11	EXP PCS MODE G YRO	Sequence 1-8 Non-Int in F164N p7 (07)	252.937441 Secs (252.937 Secs) [==>]	[1]
	5	(53) NGC1333.1.2	WFC3/IR, MULTIACCUM, IR-FIX	F164N	SAMP-SEQ=SPARS 25;	NSAMP=12	EXP PCS MODE G YRO	Sequence 1-8 Non-Int in F164N p7 (07)	277.937956 Secs (277.938 Secs) [==>]	[1]
	6	(54) NGC1333.1.3	WFC3/IR, MULTIACCUM, IR-FIX	F164N	SAMP-SEQ=SPARS 25;	NSAMP=12	EXP PCS MODE G YRO	Sequence 1-8 Non-Int in F164N p7 (07)	277.937956 Secs (277.938 Secs) [==>]	[1]
	7	(55) NGC1333.1.4	WFC3/IR, MULTIACCUM, IR-FIX	F164N	SAMP-SEQ=SPARS 25;	NSAMP=12	EXP PCS MODE G YRO	Sequence 1-8 Non-Int in F164N p7 (07)	277.937956 Secs (277.938 Secs) [==>]	[1]
	8	(56) NGC1333.1.5	WFC3/IR, MULTIACCUM, IR-FIX	F164N	SAMP-SEQ=SPARS 25;	NSAMP=11	EXP PCS MODE G YRO	Sequence 1-8 Non-Int in F164N p7 (07)	252.937441 Secs (252.937 Secs) [==>]	[1]



Proposal 15153 - F164N p8 (08) - The jets and shocks of NGC 1333: a large WFC3 mosaic of [Fe II] and H I line emission

Visit	<p>Proposal 15153, F164N p8 (08), implementation</p> <p>Diagnostic Status: No Diagnostics</p> <p>Scientific Instruments: WFC3/IR</p> <p>Special Requirements: ORIENT 30D TO 60 D</p>	Tue Dec 12 16:01:45 GMT 2017
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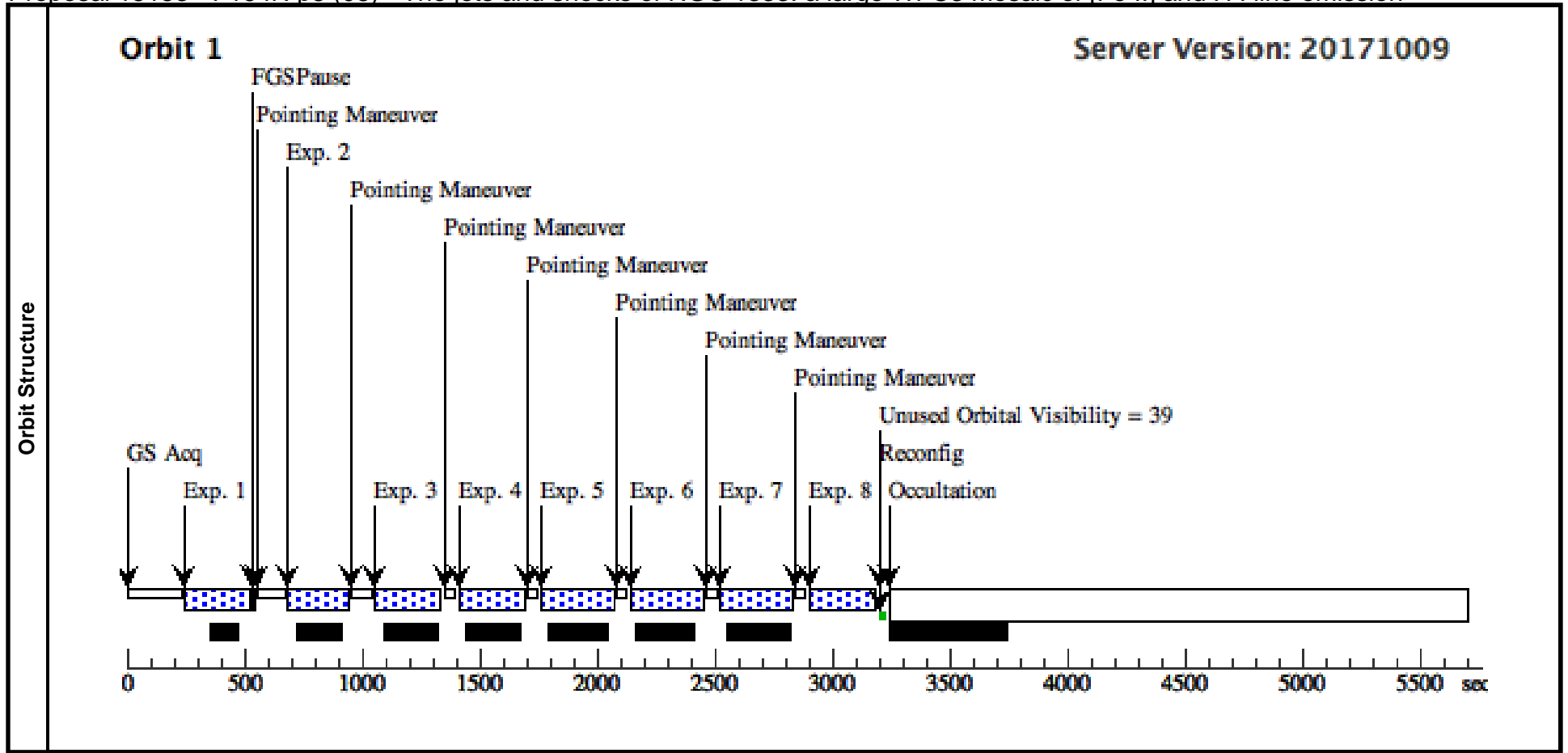
Proposal 15153 - F164N p8 (08) - The jets and shocks of NGC 1333: a large WFC3 mosaic of [Fe II] and H I line emission

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(57)	NGC1333.1.6	RA: 03 29 14.2200 (52.3092500d) Dec: +31 27 42.93 (31.46193d) Equinox: J2000		V=25	Reference Frame: ICRS
<i>Comments:</i> Category=STELLAR CLUSTER Description=[YOUNG ASSOCIATION]					
(58)	NGC1333.2.0	RA: 03 29 23.5590 (52.3481625d) Dec: +31 15 42.93 (31.26193d) Equinox: J2000		V=25	Reference Frame: ICRS
<i>Comments:</i> Category=STELLAR CLUSTER Description=[YOUNG ASSOCIATION]					
(59)	NGC1333.2.-4	RA: 03 29 23.5320 (52.3480500d) Dec: +31 07 42.93 (31.12859d) Equinox: J2000		V=25	Reference Frame: ICRS
<i>Comments:</i> Category=STELLAR CLUSTER Description=[YOUNG ASSOCIATION]					
(60)	NGC1333.2.-3	RA: 03 29 23.5390 (52.3480792d) Dec: +31 09 42.93 (31.16193d) Equinox: J2000		V=25	Reference Frame: ICRS
<i>Comments:</i> Category=STELLAR CLUSTER Description=[YOUNG ASSOCIATION]					
(61)	NGC1333.2.-2	RA: 03 29 23.5460 (52.3481083d) Dec: +31 11 42.93 (31.19526d) Equinox: J2000		V=25	Reference Frame: ICRS
<i>Comments:</i> Category=STELLAR CLUSTER Description=[YOUNG ASSOCIATION]					
(62)	NGC1333.2.-1	RA: 03 29 23.5520 (52.3481333d) Dec: +31 13 42.93 (31.22859d) Equinox: J2000		V=25	Reference Frame: ICRS
<i>Comments:</i> Category=STELLAR CLUSTER Description=[YOUNG ASSOCIATION]					
(63)	NGC1333.2.1	RA: 03 29 23.5650 (52.3481875d) Dec: +31 17 42.93 (31.29526d) Equinox: J2000		V=25	Reference Frame: ICRS
<i>Comments:</i> Category=STELLAR CLUSTER Description=[YOUNG ASSOCIATION]					
(64)	NGC1333.2.2	RA: 03 29 23.5720 (52.3482167d) Dec: +31 19 42.93 (31.32859d) Equinox: J2000		V=25	Reference Frame: ICRS
<i>Comments:</i> Category=STELLAR CLUSTER Description=[YOUNG ASSOCIATION]					

Fixed Targets

Proposal 15153 - F164N p8 (08) - The jets and shocks of NGC 1333: a large WFC3 mosaic of [Fe II] and H I line emission

Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1	(57) NGC1333.1.6	WFC3/IR, MULTIACCUM, IR-FIX	F164N	SAMP-SEQ=SPARS 25;	NSAMP=11	EXP PCS MODE FI NE; GS ACQ SCENARI O SINGLE	Sequence 1-8 Non-In t in F164N p8 (08)	252.937441 Secs (252.937 Secs) [==>]	[1]
	2	(58) NGC1333.2.0	WFC3/IR, MULTIACCUM, IR-FIX	F164N	SAMP-SEQ=SPARS 25;	NSAMP=10	EXP PCS MODE G YRO	Sequence 1-8 Non-In t in F164N p8 (08)	227.936926 Secs (227.937 Secs) [==>]	[1]
	3	(59) NGC1333.2.-4	WFC3/IR, MULTIACCUM, IR-FIX	F164N	SAMP-SEQ=SPARS 25;	NSAMP=11	EXP PCS MODE G YRO	Sequence 1-8 Non-In t in F164N p8 (08)	252.937441 Secs (252.937 Secs) [==>]	[1]
	4	(60) NGC1333.2.-3	WFC3/IR, MULTIACCUM, IR-FIX	F164N	SAMP-SEQ=SPARS 25;	NSAMP=11	EXP PCS MODE G YRO	Sequence 1-8 Non-In t in F164N p8 (08)	252.937441 Secs (252.937 Secs) [==>]	[1]
	5	(61) NGC1333.2.-2	WFC3/IR, MULTIACCUM, IR-FIX	F164N	SAMP-SEQ=SPARS 25;	NSAMP=12	EXP PCS MODE G YRO	Sequence 1-8 Non-In t in F164N p8 (08)	277.937956 Secs (277.938 Secs) [==>]	[1]
	6	(62) NGC1333.2.-1	WFC3/IR, MULTIACCUM, IR-FIX	F164N	SAMP-SEQ=SPARS 25;	NSAMP=12	EXP PCS MODE G YRO	Sequence 1-8 Non-In t in F164N p8 (08)	277.937956 Secs (277.938 Secs) [==>]	[1]
	7	(63) NGC1333.2.1	WFC3/IR, MULTIACCUM, IR-FIX	F164N	SAMP-SEQ=SPARS 25;	NSAMP=12	EXP PCS MODE G YRO	Sequence 1-8 Non-In t in F164N p8 (08)	277.937956 Secs (277.938 Secs) [==>]	[1]
	8	(64) NGC1333.2.2	WFC3/IR, MULTIACCUM, IR-FIX	F164N	SAMP-SEQ=SPARS 25;	NSAMP=11	EXP PCS MODE G YRO	Sequence 1-8 Non-In t in F164N p8 (08)	252.937441 Secs (252.937 Secs) [==>]	[1]



Proposal 15153 - F126N p1 (09) - The jets and shocks of NGC 1333: a large WFC3 mosaic of [Fe II] and H I line emission

Visit	Proposal 15153, F126N p1 (09), implementation	Tue Dec 12 16:01:45 GMT 2017
	Diagnostic Status: No Diagnostics	
	Scientific Instruments: WFC3/IR	
	Special Requirements: ORIENT 30D TO 60 D	

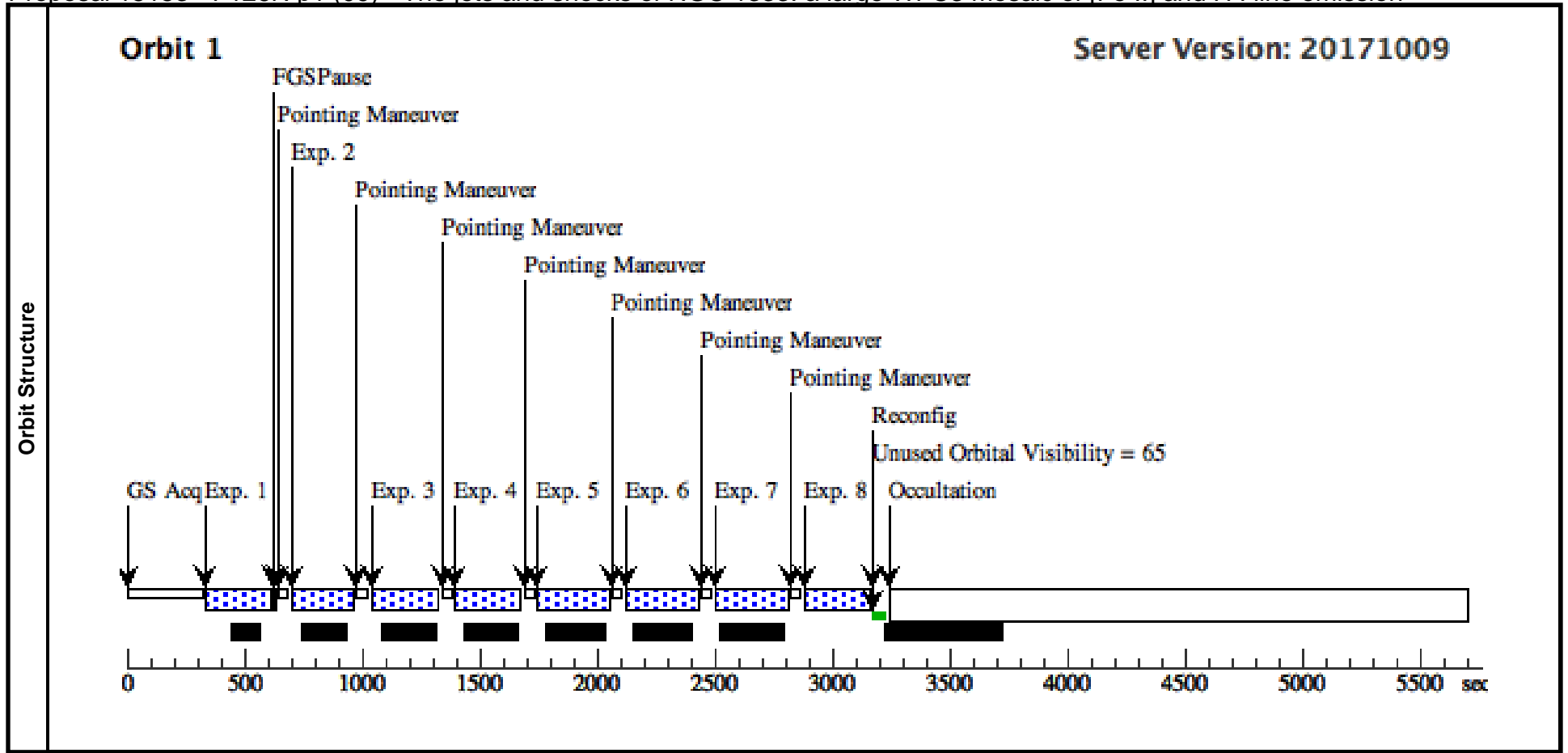
Proposal 15153 - F126N p1 (09) - The jets and shocks of NGC 1333: a large WFC3 mosaic of [Fe II] and H I line emission

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(1)	NGC1333.0.0	RA: 03 29 4.8410 (52.2701708d) Dec: +31 15 42.93 (31.26193d) Equinox: J2000		V=25	Reference Frame: ICRS
<i>Comments:</i> Category=STELLAR CLUSTER Description=[YOUNG ASSOCIATION]					
(2)	NGC1333.0.-5	RA: 03 29 4.8410 (52.2701708d) Dec: +31 05 42.93 (31.09526d) Equinox: J2000		V=25	Reference Frame: ICRS
<i>Comments:</i> Category=STELLAR CLUSTER Description=[YOUNG ASSOCIATION]					
(3)	NGC1333.0.-4	RA: 03 29 4.8410 (52.2701708d) Dec: +31 07 42.93 (31.12859d) Equinox: J2000		V=25	Reference Frame: ICRS
<i>Comments:</i> Category=STELLAR CLUSTER Description=[YOUNG ASSOCIATION]					
(4)	NGC1333.0.-3	RA: 03 29 4.8410 (52.2701708d) Dec: +31 09 42.93 (31.16193d) Equinox: J2000		V=25	Reference Frame: ICRS
<i>Comments:</i> Category=STELLAR CLUSTER Description=[YOUNG ASSOCIATION]					
(5)	NGC1333.0.-2	RA: 03 29 4.8410 (52.2701708d) Dec: +31 11 42.93 (31.19526d) Equinox: J2000		V=25	Reference Frame: ICRS
<i>Comments:</i> Category=STELLAR CLUSTER Description=[YOUNG ASSOCIATION]					
(6)	NGC1333.0.-1	RA: 03 29 4.8410 (52.2701708d) Dec: +31 13 42.93 (31.22859d) Equinox: J2000		V=25	Reference Frame: ICRS
<i>Comments:</i> Category=STELLAR CLUSTER Description=[YOUNG ASSOCIATION]					
(7)	NGC1333.0.1	RA: 03 29 4.8410 (52.2701708d) Dec: +31 17 42.93 (31.29526d) Equinox: J2000		V=25	Reference Frame: ICRS
<i>Comments:</i> Category=STELLAR CLUSTER Description=[YOUNG ASSOCIATION]					
(8)	NGC1333.0.2	RA: 03 29 4.8410 (52.2701708d) Dec: +31 19 42.93 (31.32859d) Equinox: J2000		V=25	Reference Frame: ICRS
<i>Comments:</i> Category=STELLAR CLUSTER Description=[YOUNG ASSOCIATION]					

Fixed Targets

Proposal 15153 - F126N p1 (09) - The jets and shocks of NGC 1333: a large WFC3 mosaic of [Fe II] and H I line emission

Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1	(7) NGC1333.0.1		WFC3/IR, MULTIACCUM, IR-FIX	F126N	SAMP-SEQ=SPARS 25; NSAMP=11	EXP PCS MODE FI NE; GS ACQ SCENARI O BASE1B3	Sequence 1-8 Non-In t in F126N p1 (09)	252.937441 Secs (252.937 Secs) [==>]	[1]
	2	(8) NGC1333.0.2		WFC3/IR, MULTIACCUM, IR-FIX	F126N	SAMP-SEQ=SPARS 25; NSAMP=10	EXP PCS MODE G YRO	Sequence 1-8 Non-In t in F126N p1 (09)	227.936926 Secs (227.937 Secs) [==>]	[1]
	3	(1) NGC1333.0.0		WFC3/IR, MULTIACCUM, IR-FIX	F126N	SAMP-SEQ=SPARS 25; NSAMP=11	EXP PCS MODE G YRO	Sequence 1-8 Non-In t in F126N p1 (09)	252.937441 Secs (252.937 Secs) [==>]	[1]
	4	(6) NGC1333.0.-1		WFC3/IR, MULTIACCUM, IR-FIX	F126N	SAMP-SEQ=SPARS 25; NSAMP=11	EXP PCS MODE G YRO	Sequence 1-8 Non-In t in F126N p1 (09)	252.937441 Secs (252.937 Secs) [==>]	[1]
	5	(5) NGC1333.0.-2		WFC3/IR, MULTIACCUM, IR-FIX	F126N	SAMP-SEQ=SPARS 25; NSAMP=12	EXP PCS MODE G YRO	Sequence 1-8 Non-In t in F126N p1 (09)	277.937956 Secs (277.938 Secs) [==>]	[1]
	6	(4) NGC1333.0.-3		WFC3/IR, MULTIACCUM, IR-FIX	F126N	SAMP-SEQ=SPARS 25; NSAMP=12	EXP PCS MODE G YRO	Sequence 1-8 Non-In t in F126N p1 (09)	277.937956 Secs (277.938 Secs) [==>]	[1]
	7	(3) NGC1333.0.-4		WFC3/IR, MULTIACCUM, IR-FIX	F126N	SAMP-SEQ=SPARS 25; NSAMP=12	EXP PCS MODE G YRO	Sequence 1-8 Non-In t in F126N p1 (09)	277.937956 Secs (277.938 Secs) [==>]	[1]
	8	(2) NGC1333.0.-5		WFC3/IR, MULTIACCUM, IR-FIX	F126N	SAMP-SEQ=SPARS 25; NSAMP=11	EXP PCS MODE G YRO	Sequence 1-8 Non-In t in F126N p1 (09)	252.937441 Secs (252.937 Secs) [==>]	[1]



Proposal 15153 - F126N p2 (10) - The jets and shocks of NGC 1333: a large WFC3 mosaic of [Fe II] and H I line emission

Visit	<p>Proposal 15153, F126N p2 (10), implementation</p> <p>Diagnostic Status: No Diagnostics</p> <p>Scientific Instruments: WFC3/IR</p> <p>Special Requirements: ORIENT 30D TO 60 D</p>	Tue Dec 12 16:01:45 GMT 2017
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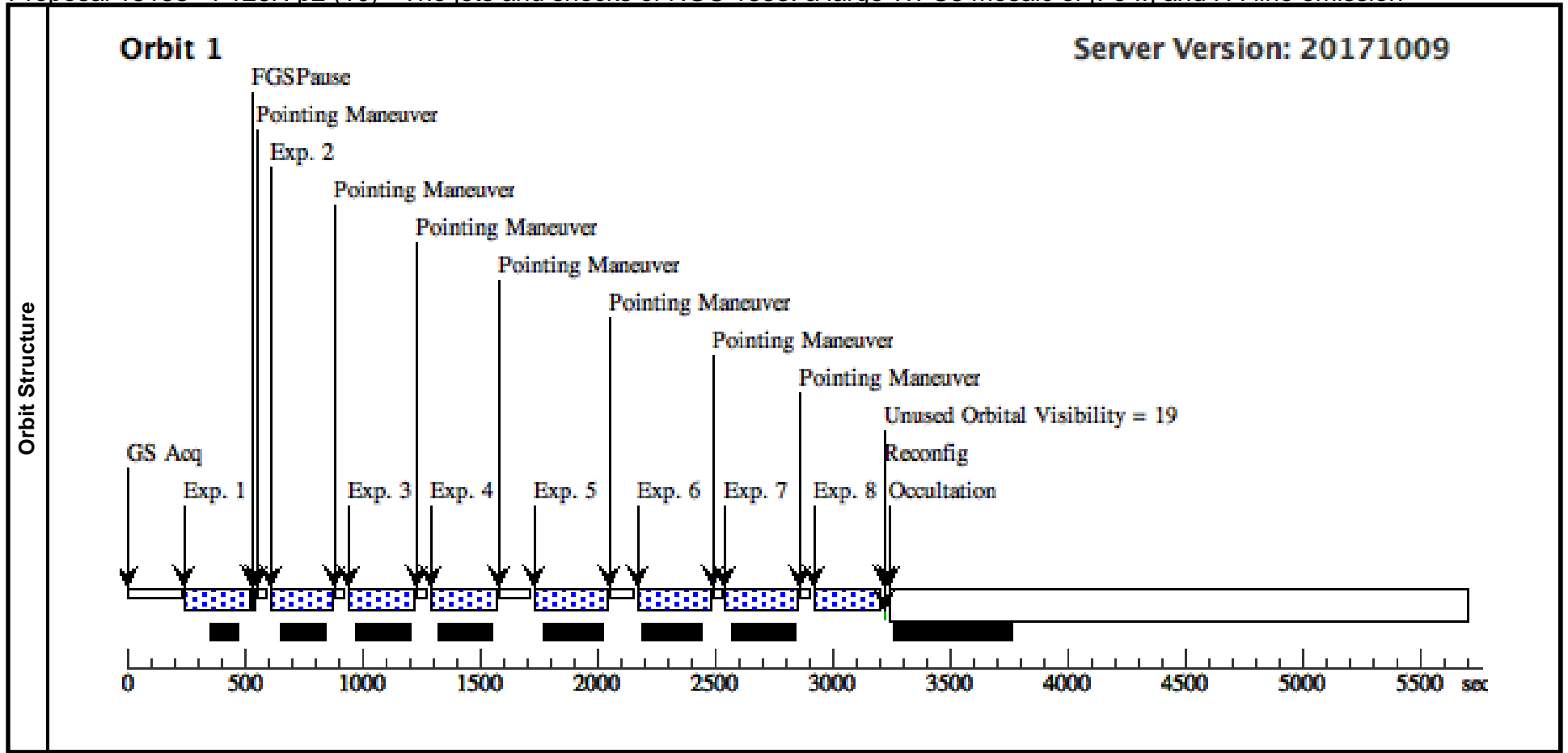
Proposal 15153 - F126N p2 (10) - The jets and shocks of NGC 1333: a large WFC3 mosaic of [Fe II] and H I line emission

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(9)	NGC1333.0.3	RA: 03 29 4.8410 (52.2701708d) Dec: +31 21 42.93 (31.36193d) Equinox: J2000		V=25	Reference Frame: ICRS
<i>Comments:</i> Category=STELLAR CLUSTER Description=[YOUNG ASSOCIATION]					
(10)	NGC1333.0.4	RA: 03 29 4.8410 (52.2701708d) Dec: +31 23 42.93 (31.39526d) Equinox: J2000		V=25	Reference Frame: ICRS
<i>Comments:</i> Category=STELLAR CLUSTER Description=[YOUNG ASSOCIATION]					
(11)	NGC1333.0.5	RA: 03 29 4.8410 (52.2701708d) Dec: +31 25 42.93 (31.42859d) Equinox: J2000		V=25	Reference Frame: ICRS
<i>Comments:</i> Category=STELLAR CLUSTER Description=[YOUNG ASSOCIATION]					
(12)	NGC1333.0.6	RA: 03 29 4.8410 (52.2701708d) Dec: +31 27 42.93 (31.46193d) Equinox: J2000		V=25	Reference Frame: ICRS
<i>Comments:</i> Category=STELLAR CLUSTER Description=[YOUNG ASSOCIATION]					
(13)	NGC1333.-4.0	RA: 03 28 27.4060 (52.1141917d) Dec: +31 15 42.93 (31.26193d) Equinox: J2000		V=25	Reference Frame: ICRS
<i>Comments:</i> Category=STELLAR CLUSTER Description=[YOUNG ASSOCIATION]					
(14)	NGC1333.-4.-5	RA: 03 28 27.4710 (52.1144625d) Dec: +31 05 42.93 (31.09526d) Equinox: J2000		V=25	Reference Frame: ICRS
<i>Comments:</i> Category=STELLAR CLUSTER Description=[YOUNG ASSOCIATION]					
(15)	NGC1333.-4.-4	RA: 03 28 27.4580 (52.1144083d) Dec: +31 07 42.93 (31.12859d) Equinox: J2000		V=25	Reference Frame: ICRS
<i>Comments:</i> Category=STELLAR CLUSTER Description=[YOUNG ASSOCIATION]					
(16)	NGC1333.-4.-3	RA: 03 28 27.4450 (52.1143542d) Dec: +31 09 42.93 (31.16193d) Equinox: J2000		V=25	Reference Frame: ICRS
<i>Comments:</i> Category=STELLAR CLUSTER Description=[YOUNG ASSOCIATION]					

Fixed Targets

Proposal 15153 - F126N p2 (10) - The jets and shocks of NGC 1333: a large WFC3 mosaic of [Fe II] and H I line emission

Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1	(9)	NGC1333.0.3	WFC3/IR, MULTIACCUM, IR-FIX	F126N	SAMP-SEQ=SPARS 25; NSAMP=11	EXP PCS MODE FI NE; GS ACQ SCENARI O SINGLE	Sequence 1-8 Non-Int in F126N p2 (10)	252.937441 Secs (252.937 Secs) [==>]	[1]
	2	(10)	NGC1333.0.4	WFC3/IR, MULTIACCUM, IR-FIX	F126N	SAMP-SEQ=SPARS 25; NSAMP=10	EXP PCS MODE G YRO	Sequence 1-8 Non-Int in F126N p2 (10)	227.936926 Secs (227.937 Secs) [==>]	[1]
	3	(11)	NGC1333.0.5	WFC3/IR, MULTIACCUM, IR-FIX	F126N	SAMP-SEQ=SPARS 25; NSAMP=11	EXP PCS MODE G YRO	Sequence 1-8 Non-Int in F126N p2 (10)	252.937441 Secs (252.937 Secs) [==>]	[1]
	4	(12)	NGC1333.0.6	WFC3/IR, MULTIACCUM, IR-FIX	F126N	SAMP-SEQ=SPARS 25; NSAMP=11	EXP PCS MODE G YRO	Sequence 1-8 Non-Int in F126N p2 (10)	252.937441 Secs (252.937 Secs) [==>]	[1]
	5	(13)	NGC1333.-4.0	WFC3/IR, MULTIACCUM, IR-FIX	F126N	SAMP-SEQ=SPARS 25; NSAMP=12	EXP PCS MODE G YRO	Sequence 1-8 Non-Int in F126N p2 (10)	277.937956 Secs (277.938 Secs) [==>]	[1]
	6	(14)	NGC1333.-4.-5	WFC3/IR, MULTIACCUM, IR-FIX	F126N	SAMP-SEQ=SPARS 25; NSAMP=12	EXP PCS MODE G YRO	Sequence 1-8 Non-Int in F126N p2 (10)	277.937956 Secs (277.938 Secs) [==>]	[1]
	7	(15)	NGC1333.-4.-4	WFC3/IR, MULTIACCUM, IR-FIX	F126N	SAMP-SEQ=SPARS 25; NSAMP=12	EXP PCS MODE G YRO	Sequence 1-8 Non-Int in F126N p2 (10)	277.937956 Secs (277.938 Secs) [==>]	[1]
	8	(16)	NGC1333.-4.-3	WFC3/IR, MULTIACCUM, IR-FIX	F126N	SAMP-SEQ=SPARS 25; NSAMP=11	EXP PCS MODE G YRO	Sequence 1-8 Non-Int in F126N p2 (10)	252.937441 Secs (252.937 Secs) [==>]	[1]



Proposal 15153 - F126N p3 (11) - The jets and shocks of NGC 1333: a large WFC3 mosaic of [Fe II] and H I line emission

Visit	Proposal 15153, F126N p3 (11), implementation	Tue Dec 12 16:01:45 GMT 2017
	Diagnostic Status: No Diagnostics	
	Scientific Instruments: WFC3/IR	
	Special Requirements: ORIENT 30D TO 60 D	

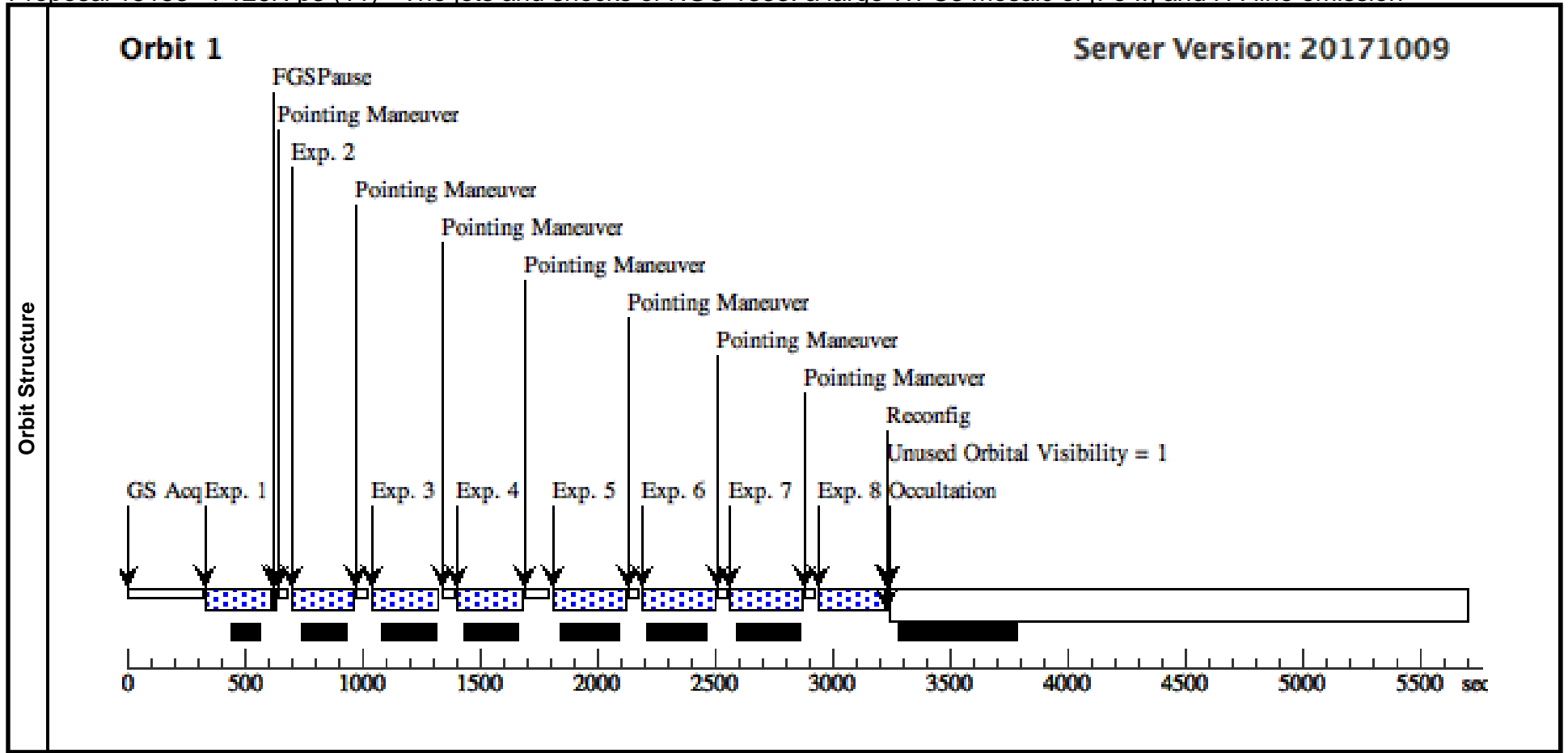
Proposal 15153 - F126N p3 (11) - The jets and shocks of NGC 1333: a large WFC3 mosaic of [Fe II] and H I line emission

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(17)	NGC1333.-4.-2	RA: 03 28 27.4320 (52.1143000d) Dec: +31 11 42.93 (31.19526d) Equinox: J2000		V=25	Reference Frame: ICRS
<i>Comments:</i> Category=STELLAR CLUSTER Description=[YOUNG ASSOCIATION]					
(18)	NGC1333.-4.-1	RA: 03 28 27.4190 (52.1142458d) Dec: +31 13 42.93 (31.22859d) Equinox: J2000		V=25	Reference Frame: ICRS
<i>Comments:</i> Category=STELLAR CLUSTER Description=[YOUNG ASSOCIATION]					
(19)	NGC1333.-4.1	RA: 03 28 27.3920 (52.1141333d) Dec: +31 17 42.93 (31.29526d) Equinox: J2000		V=25	Reference Frame: ICRS
<i>Comments:</i> Category=STELLAR CLUSTER Description=[YOUNG ASSOCIATION]					
(20)	NGC1333.-3.0	RA: 03 28 36.7640 (52.1531833d) Dec: +31 15 42.93 (31.26193d) Equinox: J2000		V=25	Reference Frame: ICRS
<i>Comments:</i> Category=STELLAR CLUSTER Description=[YOUNG ASSOCIATION]					
(21)	NGC1333.-3.-5	RA: 03 28 36.8140 (52.1533917d) Dec: +31 05 42.93 (31.09526d) Equinox: J2000		V=25	Reference Frame: ICRS
<i>Comments:</i> Category=STELLAR CLUSTER Description=[YOUNG ASSOCIATION]					
(22)	NGC1333.-3.-4	RA: 03 28 36.8040 (52.1533500d) Dec: +31 07 42.93 (31.12859d) Equinox: J2000		V=25	Reference Frame: ICRS
<i>Comments:</i> Category=STELLAR CLUSTER Description=[YOUNG ASSOCIATION]					
(23)	NGC1333.-3.-3	RA: 03 28 36.7940 (52.1533083d) Dec: +31 09 42.93 (31.16193d) Equinox: J2000		V=25	Reference Frame: ICRS
<i>Comments:</i> Category=STELLAR CLUSTER Description=[YOUNG ASSOCIATION]					
(24)	NGC1333.-3.-2	RA: 03 28 36.7840 (52.1532667d) Dec: +31 11 42.93 (31.19526d) Equinox: J2000		V=25	Reference Frame: ICRS
<i>Comments:</i> Category=STELLAR CLUSTER Description=[YOUNG ASSOCIATION]					

Fixed Targets

Proposal 15153 - F126N p3 (11) - The jets and shocks of NGC 1333: a large WFC3 mosaic of [Fe II] and H I line emission

Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1	(17) NGC1333.-4.-2	WFC3/IR, MULTIACCUM, IR-FIX	F126N	SAMP-SEQ=SPARS 25;	NSAMP=11	EXP PCS MODE FI NE; GS ACQ SCENARI O BASE1B3	Sequence 1-8 Non-Int in F126N p3 (11)	252.937441 Secs (252.937 Secs) [==>]	[1]
	2	(18) NGC1333.-4.-1	WFC3/IR, MULTIACCUM, IR-FIX	F126N	SAMP-SEQ=SPARS 25;	NSAMP=10	EXP PCS MODE G YRO	Sequence 1-8 Non-Int in F126N p3 (11)	227.936926 Secs (227.937 Secs) [==>]	[1]
	3	(19) NGC1333.-4.1	WFC3/IR, MULTIACCUM, IR-FIX	F126N	SAMP-SEQ=SPARS 25;	NSAMP=11	EXP PCS MODE G YRO	Sequence 1-8 Non-Int in F126N p3 (11)	252.937441 Secs (252.937 Secs) [==>]	[1]
	4	(20) NGC1333.-3.0	WFC3/IR, MULTIACCUM, IR-FIX	F126N	SAMP-SEQ=SPARS 25;	NSAMP=11	EXP PCS MODE G YRO	Sequence 1-8 Non-Int in F126N p3 (11)	252.937441 Secs (252.937 Secs) [==>]	[1]
	5	(21) NGC1333.-3.-5	WFC3/IR, MULTIACCUM, IR-FIX	F126N	SAMP-SEQ=SPARS 25;	NSAMP=12	EXP PCS MODE G YRO	Sequence 1-8 Non-Int in F126N p3 (11)	277.937956 Secs (277.938 Secs) [==>]	[1]
	6	(22) NGC1333.-3.-4	WFC3/IR, MULTIACCUM, IR-FIX	F126N	SAMP-SEQ=SPARS 25;	NSAMP=12	EXP PCS MODE G YRO	Sequence 1-8 Non-Int in F126N p3 (11)	277.937956 Secs (277.938 Secs) [==>]	[1]
	7	(23) NGC1333.-3.-3	WFC3/IR, MULTIACCUM, IR-FIX	F126N	SAMP-SEQ=SPARS 25;	NSAMP=12	EXP PCS MODE G YRO	Sequence 1-8 Non-Int in F126N p3 (11)	277.937956 Secs (277.938 Secs) [==>]	[1]
	8	(24) NGC1333.-3.-2	WFC3/IR, MULTIACCUM, IR-FIX	F126N	SAMP-SEQ=SPARS 25;	NSAMP=11	EXP PCS MODE G YRO	Sequence 1-8 Non-Int in F126N p3 (11)	252.937441 Secs (252.937 Secs) [==>]	[1]



Proposal 15153 - F126N p4 (12) - The jets and shocks of NGC 1333: a large WFC3 mosaic of [Fe II] and H I line emission

Visit	<p>Proposal 15153, F126N p4 (12), implementation</p> <p>Diagnostic Status: No Diagnostics</p> <p>Scientific Instruments: WFC3/IR</p> <p>Special Requirements: ORIENT 30D TO 60 D</p>	Tue Dec 12 16:01:45 GMT 2017
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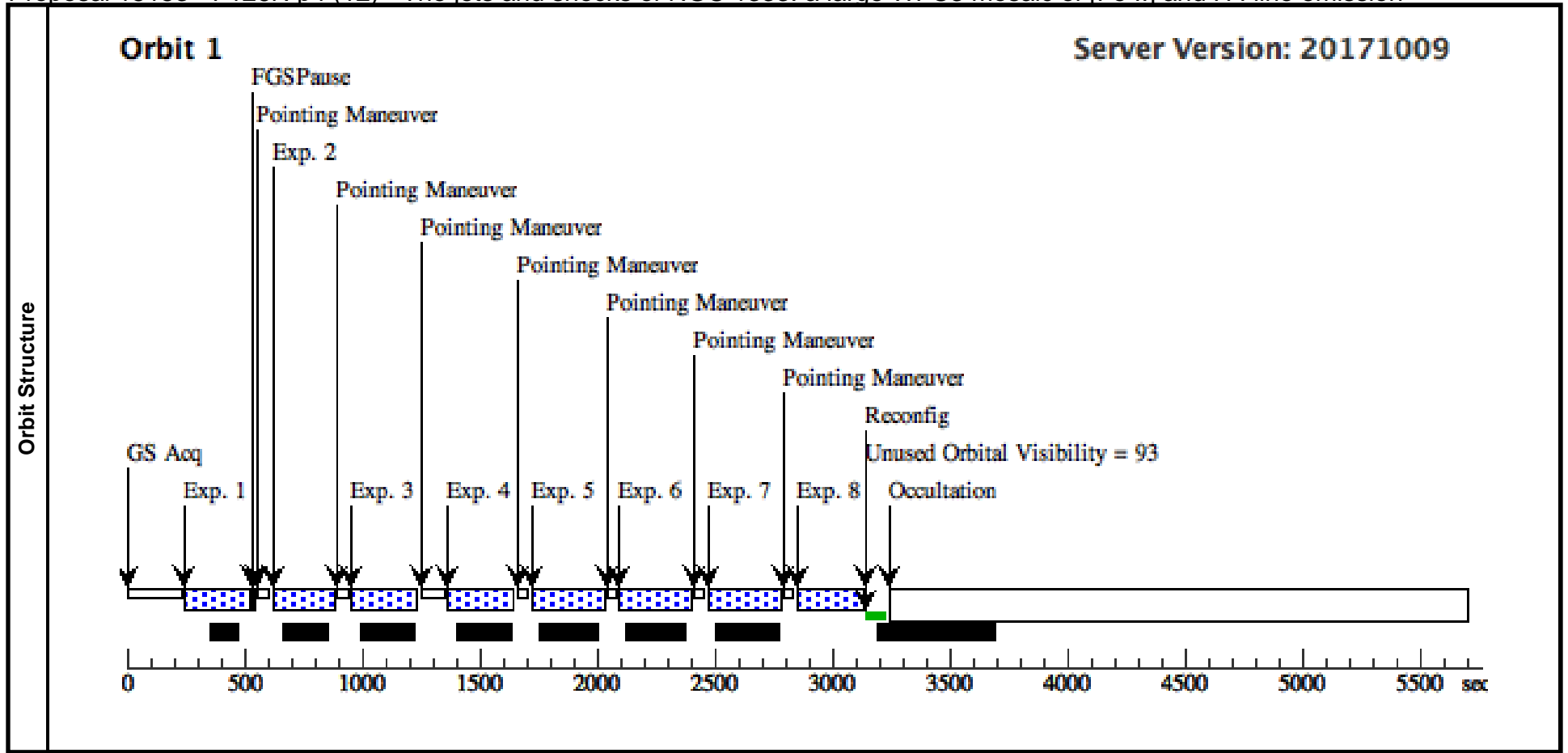
Proposal 15153 - F126N p4 (12) - The jets and shocks of NGC 1333: a large WFC3 mosaic of [Fe II] and H I line emission

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(25)	NGC1333.-3.-1	RA: 03 28 36.7740 (52.1532250d) Dec: +31 13 42.93 (31.22859d) Equinox: J2000		V=25	Reference Frame: ICRS
<i>Comments:</i> <i>Category=STELLAR CLUSTER</i> <i>Description=[YOUNG ASSOCIATION]</i>					
(26)	NGC1333.-3.1	RA: 03 28 36.7540 (52.1531417d) Dec: +31 17 42.93 (31.29526d) Equinox: J2000		V=25	Reference Frame: ICRS
<i>Comments:</i> <i>Category=STELLAR CLUSTER</i> <i>Description=[YOUNG ASSOCIATION]</i>					
(27)	NGC1333.-2.0	RA: 03 28 46.1230 (52.1921792d) Dec: +31 15 42.93 (31.26193d) Equinox: J2000		V=25	Reference Frame: ICRS
<i>Comments:</i> <i>Category=STELLAR CLUSTER</i> <i>Description=[YOUNG ASSOCIATION]</i>					
(28)	NGC1333.-2.-5	RA: 03 28 46.1560 (52.1923167d) Dec: +31 05 42.93 (31.09526d) Equinox: J2000		V=25	Reference Frame: ICRS
<i>Comments:</i> <i>Category=STELLAR CLUSTER</i> <i>Description=[YOUNG ASSOCIATION]</i>					
(29)	NGC1333.-2.-4	RA: 03 28 46.1500 (52.1922917d) Dec: +31 07 42.93 (31.12859d) Equinox: J2000		V=25	Reference Frame: ICRS
<i>Comments:</i> <i>Category=STELLAR CLUSTER</i> <i>Description=[YOUNG ASSOCIATION]</i>					
(30)	NGC1333.-2.-3	RA: 03 28 46.1430 (52.1922625d) Dec: +31 09 42.93 (31.16193d) Equinox: J2000		V=25	Reference Frame: ICRS
<i>Comments:</i> <i>Category=STELLAR CLUSTER</i> <i>Description=[YOUNG ASSOCIATION]</i>					
(31)	NGC1333.-2.-2	RA: 03 28 46.1360 (52.1922333d) Dec: +31 11 42.93 (31.19526d) Equinox: J2000		V=25	Reference Frame: ICRS
<i>Comments:</i> <i>Category=STELLAR CLUSTER</i> <i>Description=[YOUNG ASSOCIATION]</i>					
(32)	NGC1333.-2.-1	RA: 03 28 46.1300 (52.1922083d) Dec: +31 13 42.93 (31.22859d) Equinox: J2000		V=25	Reference Frame: ICRS
<i>Comments:</i> <i>Category=STELLAR CLUSTER</i> <i>Description=[YOUNG ASSOCIATION]</i>					

Fixed Targets

Proposal 15153 - F126N p4 (12) - The jets and shocks of NGC 1333: a large WFC3 mosaic of [Fe II] and H I line emission

Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1	(25) NGC1333.-3.-1	WFC3/IR, MULTIACCUM, IR-FIX	F126N	SAMP-SEQ=SPARS 25;	NSAMP=11	EXP PCS MODE FI NE; GS ACQ SCENARI O SINGLE	Sequence 1-8 Non-Int in F126N p4 (12)	252.937441 Secs (252.937 Secs) [==>]	[1]
	2	(26) NGC1333.-3.1	WFC3/IR, MULTIACCUM, IR-FIX	F126N	SAMP-SEQ=SPARS 25;	NSAMP=10	EXP PCS MODE G YRO	Sequence 1-8 Non-Int in F126N p4 (12)	227.936926 Secs (227.937 Secs) [==>]	[1]
	3	(27) NGC1333.-2.0	WFC3/IR, MULTIACCUM, IR-FIX	F126N	SAMP-SEQ=SPARS 25;	NSAMP=11	EXP PCS MODE G YRO	Sequence 1-8 Non-Int in F126N p4 (12)	252.937441 Secs (252.937 Secs) [==>]	[1]
	4	(28) NGC1333.-2.-5	WFC3/IR, MULTIACCUM, IR-FIX	F126N	SAMP-SEQ=SPARS 25;	NSAMP=11	EXP PCS MODE G YRO	Sequence 1-8 Non-Int in F126N p4 (12)	252.937441 Secs (252.937 Secs) [==>]	[1]
	5	(29) NGC1333.-2.-4	WFC3/IR, MULTIACCUM, IR-FIX	F126N	SAMP-SEQ=SPARS 25;	NSAMP=12	EXP PCS MODE G YRO	Sequence 1-8 Non-Int in F126N p4 (12)	277.937956 Secs (277.938 Secs) [==>]	[1]
	6	(30) NGC1333.-2.-3	WFC3/IR, MULTIACCUM, IR-FIX	F126N	SAMP-SEQ=SPARS 25;	NSAMP=12	EXP PCS MODE G YRO	Sequence 1-8 Non-Int in F126N p4 (12)	277.937956 Secs (277.938 Secs) [==>]	[1]
	7	(31) NGC1333.-2.-2	WFC3/IR, MULTIACCUM, IR-FIX	F126N	SAMP-SEQ=SPARS 25;	NSAMP=12	EXP PCS MODE G YRO	Sequence 1-8 Non-Int in F126N p4 (12)	277.937956 Secs (277.938 Secs) [==>]	[1]
	8	(32) NGC1333.-2.-1	WFC3/IR, MULTIACCUM, IR-FIX	F126N	SAMP-SEQ=SPARS 25;	NSAMP=11	EXP PCS MODE G YRO	Sequence 1-8 Non-Int in F126N p4 (12)	252.937441 Secs (252.937 Secs) [==>]	[1]



Proposal 15153 - F126N p5 (13) - The jets and shocks of NGC 1333: a large WFC3 mosaic of [Fe II] and H I line emission

Visit	<p>Proposal 15153, F126N p5 (13), implementation</p> <p>Diagnostic Status: No Diagnostics</p> <p>Scientific Instruments: WFC3/IR</p> <p>Special Requirements: ORIENT 30D TO 60 D</p>	Tue Dec 12 16:01:45 GMT 2017
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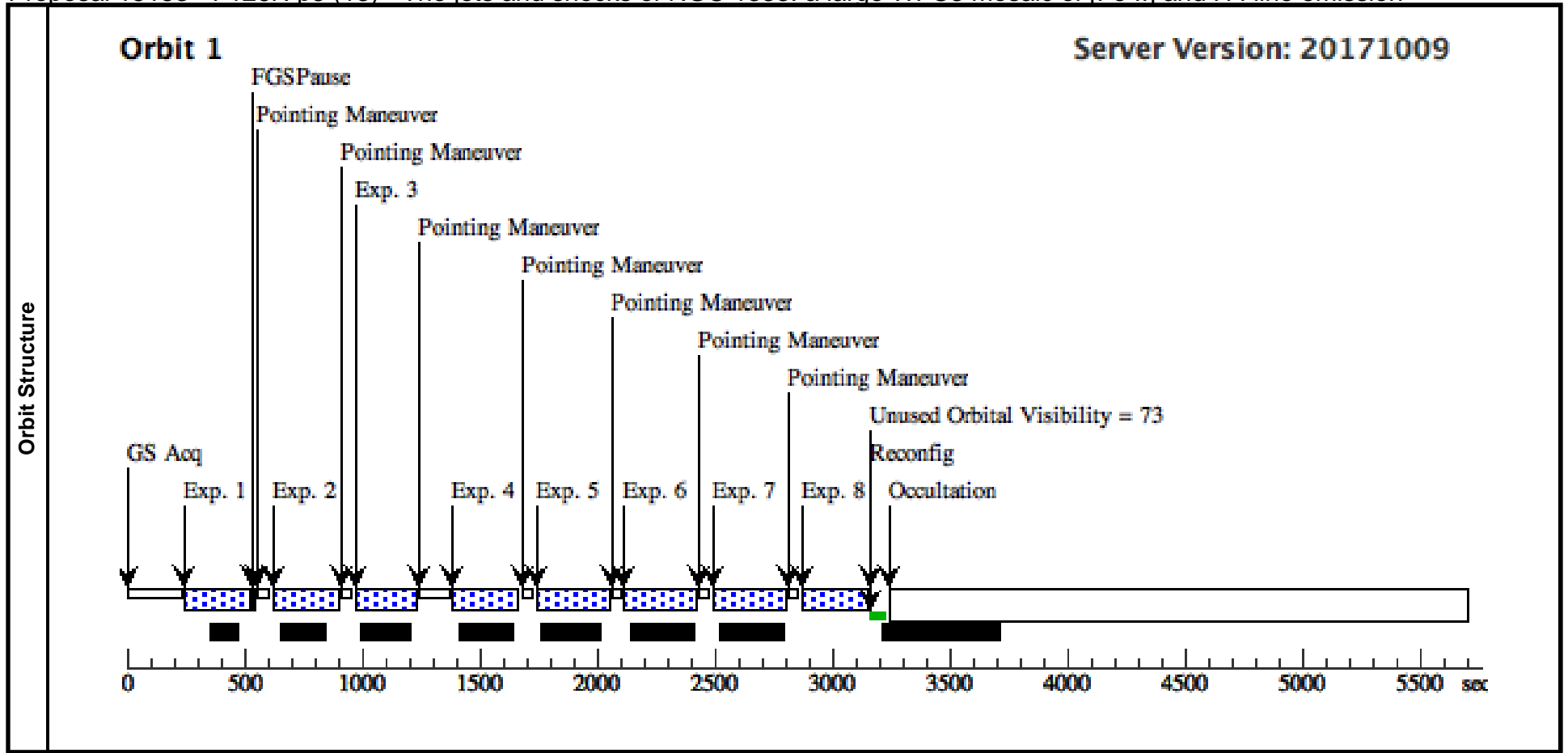
Proposal 15153 - F126N p5 (13) - The jets and shocks of NGC 1333: a large WFC3 mosaic of [Fe II] and H I line emission

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(33)	NGC1333.-2.1	RA: 03 28 46.1170 (52.1921542d) Dec: +31 17 42.93 (31.29526d) Equinox: J2000		V=25	Reference Frame: ICRS
<i>Comments:</i> Category=STELLAR CLUSTER Description=[YOUNG ASSOCIATION]					
(34)	NGC1333.-2.2	RA: 03 28 46.1100 (52.1921250d) Dec: +31 19 42.93 (31.32859d) Equinox: J2000		V=25	Reference Frame: ICRS
<i>Comments:</i> Category=STELLAR CLUSTER Description=[YOUNG ASSOCIATION]					
(35)	NGC1333.-1.0	RA: 03 28 55.4820 (52.2311750d) Dec: +31 15 42.93 (31.26193d) Equinox: J2000		V=25	Reference Frame: ICRS
<i>Comments:</i> Category=STELLAR CLUSTER Description=[YOUNG ASSOCIATION]					
(36)	NGC1333.-1.-5	RA: 03 28 55.4990 (52.2312458d) Dec: +31 05 42.93 (31.09526d) Equinox: J2000		V=25	Reference Frame: ICRS
<i>Comments:</i> Category=STELLAR CLUSTER Description=[YOUNG ASSOCIATION]					
(37)	NGC1333.-1.-4	RA: 03 28 55.4950 (52.2312292d) Dec: +31 07 42.93 (31.12859d) Equinox: J2000		V=25	Reference Frame: ICRS
<i>Comments:</i> Category=STELLAR CLUSTER Description=[YOUNG ASSOCIATION]					
(38)	NGC1333.-1.-3	RA: 03 28 55.4920 (52.2312167d) Dec: +31 09 42.93 (31.16193d) Equinox: J2000		V=25	Reference Frame: ICRS
<i>Comments:</i> Category=STELLAR CLUSTER Description=[YOUNG ASSOCIATION]					
(39)	NGC1333.-1.-2	RA: 03 28 55.4890 (52.2312042d) Dec: +31 11 42.93 (31.19526d) Equinox: J2000		V=25	Reference Frame: ICRS
<i>Comments:</i> Category=STELLAR CLUSTER Description=[YOUNG ASSOCIATION]					
(40)	NGC1333.-1.-1	RA: 03 28 55.4850 (52.2311875d) Dec: +31 13 42.93 (31.22859d) Equinox: J2000		V=25	Reference Frame: ICRS
<i>Comments:</i> Category=STELLAR CLUSTER Description=[YOUNG ASSOCIATION]					

Fixed Targets

Proposal 15153 - F126N p5 (13) - The jets and shocks of NGC 1333: a large WFC3 mosaic of [Fe II] and H I line emission

Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1	(35) NGC1333.-1.0	WFC3/IR, MULTIACCUM, IR-FIX	F126N	SAMP-SEQ=SPARS 25;	EXP PCS MODE FI NE;	Sequence 1-8 Non-In t in F126N p5 (13)	252.937441 Secs (252.937 Secs)	[1]	
					NSAMP=11	GS ACQ SCENARI O SINGLE	[==>]			
	2	(33) NGC1333.-2.1	WFC3/IR, MULTIACCUM, IR-FIX	F126N	SAMP-SEQ=SPARS 25;	EXP PCS MODE G YRO	Sequence 1-8 Non-In t in F126N p5 (13)	252.937441 Secs (252.937 Secs)	[1]	
					NSAMP=11		[==>]			
	3	(34) NGC1333.-2.2	WFC3/IR, MULTIACCUM, IR-FIX	F126N	SAMP-SEQ=SPARS 25;	EXP PCS MODE G YRO	Sequence 1-8 Non-In t in F126N p5 (13)	227.936926 Secs (227.937 Secs)	[1]	
					NSAMP=10		[==>]			
	4	(36) NGC1333.-1.-5	WFC3/IR, MULTIACCUM, IR-FIX	F126N	SAMP-SEQ=SPARS 25;	EXP PCS MODE G YRO	Sequence 1-8 Non-In t in F126N p5 (13)	252.937441 Secs (252.937 Secs)	[1]	
					NSAMP=11		[==>]			
5	(37) NGC1333.-1.-4	WFC3/IR, MULTIACCUM, IR-FIX	F126N	SAMP-SEQ=SPARS 25;	EXP PCS MODE G YRO	Sequence 1-8 Non-In t in F126N p5 (13)	277.937956 Secs (277.938 Secs)	[1]		
				NSAMP=12		[==>]				
6	(38) NGC1333.-1.-3	WFC3/IR, MULTIACCUM, IR-FIX	F126N	SAMP-SEQ=SPARS 25;	EXP PCS MODE G YRO	Sequence 1-8 Non-In t in F126N p5 (13)	277.937956 Secs (277.938 Secs)	[1]		
				NSAMP=12		[==>]				
7	(39) NGC1333.-1.-2	WFC3/IR, MULTIACCUM, IR-FIX	F126N	SAMP-SEQ=SPARS 25;	EXP PCS MODE G YRO	Sequence 1-8 Non-In t in F126N p5 (13)	277.937956 Secs (277.938 Secs)	[1]		
				NSAMP=12		[==>]				
8	(40) NGC1333.-1.-1	WFC3/IR, MULTIACCUM, IR-FIX	F126N	SAMP-SEQ=SPARS 25;	EXP PCS MODE G YRO	Sequence 1-8 Non-In t in F126N p5 (13)	252.937441 Secs (252.937 Secs)	[1]		
				NSAMP=11		[==>]				



Proposal 15153 - F126N p6 (14) - The jets and shocks of NGC 1333: a large WFC3 mosaic of [Fe II] and H I line emission

Visit	<p>Proposal 15153, F126N p6 (14), implementation</p> <p>Diagnostic Status: No Diagnostics</p> <p>Scientific Instruments: WFC3/IR</p> <p>Special Requirements: ORIENT 30D TO 60 D</p>	Tue Dec 12 16:01:45 GMT 2017
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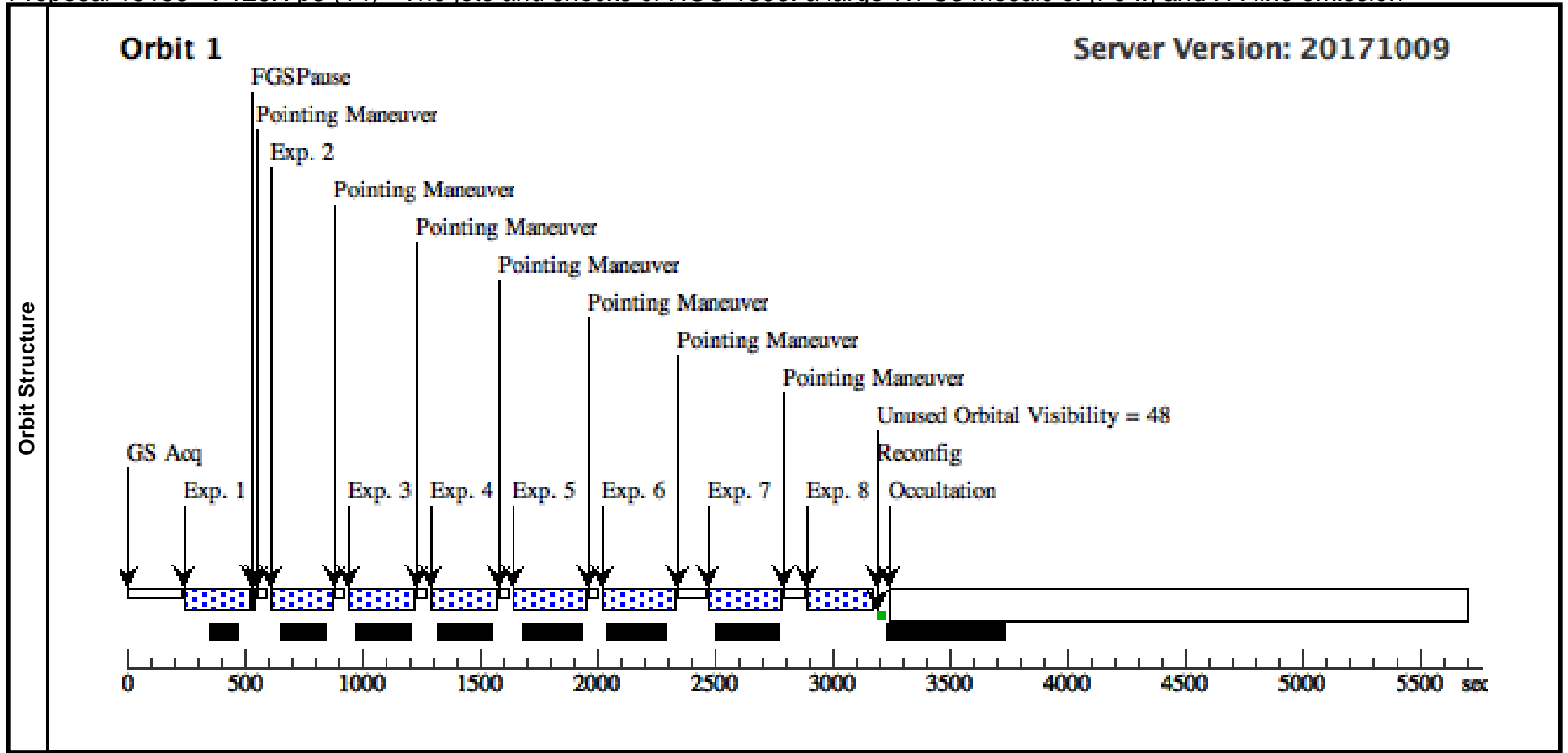
Proposal 15153 - F126N p6 (14) - The jets and shocks of NGC 1333: a large WFC3 mosaic of [Fe II] and H I line emission

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(41)	NGC1333.-1.1	RA: 03 28 55.4790 (52.2311625d) Dec: +31 17 42.93 (31.29526d) Equinox: J2000		V=25	Reference Frame: ICRS
<i>Comments:</i> Category=STELLAR CLUSTER Description=[YOUNG ASSOCIATION]					
(42)	NGC1333.-1.2	RA: 03 28 55.4760 (52.2311500d) Dec: +31 19 42.93 (31.32859d) Equinox: J2000		V=25	Reference Frame: ICRS
<i>Comments:</i> Category=STELLAR CLUSTER Description=[YOUNG ASSOCIATION]					
(43)	NGC1333.-1.3	RA: 03 28 55.4720 (52.2311333d) Dec: +31 21 42.93 (31.36193d) Equinox: J2000		V=25	Reference Frame: ICRS
<i>Comments:</i> Category=STELLAR CLUSTER Description=[YOUNG ASSOCIATION]					
(44)	NGC1333.-1.4	RA: 03 28 55.4690 (52.2311208d) Dec: +31 23 42.93 (31.39526d) Equinox: J2000		V=25	Reference Frame: ICRS
<i>Comments:</i> Category=STELLAR CLUSTER Description=[YOUNG ASSOCIATION]					
(45)	NGC1333.-1.5	RA: 03 28 55.4660 (52.2311083d) Dec: +31 25 42.93 (31.42859d) Equinox: J2000		V=25	Reference Frame: ICRS
<i>Comments:</i> Category=STELLAR CLUSTER Description=[YOUNG ASSOCIATION]					
(46)	NGC1333.-1.6	RA: 03 28 55.4620 (52.2310917d) Dec: +31 27 42.93 (31.46193d) Equinox: J2000		V=25	Reference Frame: ICRS
<i>Comments:</i> Category=STELLAR CLUSTER Description=[YOUNG ASSOCIATION]					
(47)	NGC1333.1.0	RA: 03 29 14.2000 (52.3091667d) Dec: +31 15 42.93 (31.26193d) Equinox: J2000		V=25	Reference Frame: ICRS
<i>Comments:</i> Category=STELLAR CLUSTER Description=[YOUNG ASSOCIATION]					
(48)	NGC1333.1.-4	RA: 03 29 14.1870 (52.3091125d) Dec: +31 07 42.93 (31.12859d) Equinox: J2000		V=25	Reference Frame: ICRS
<i>Comments:</i> Category=STELLAR CLUSTER Description=[YOUNG ASSOCIATION]					

Fixed Targets

Proposal 15153 - F126N p6 (14) - The jets and shocks of NGC 1333: a large WFC3 mosaic of [Fe II] and H I line emission

Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1	(41) NGC1333.-1.1	WFC3/IR, MULTIACCUM, IR-FIX	F126N	SAMP-SEQ=SPARS 25;	EXP PCS MODE FI NE;	Sequence 1-8 Non-In t in F126N p6 (14)	252.937441 Secs (252.937 Secs)	[1]	
					NSAMP=11	GS ACQ SCENARI O SINGLE		[==>]		
	2	(42) NGC1333.-1.2	WFC3/IR, MULTIACCUM, IR-FIX	F126N	SAMP-SEQ=SPARS 25;	EXP PCS MODE G YRO	Sequence 1-8 Non-In t in F126N p6 (14)	227.936926 Secs (227.937 Secs)	[1]	
					NSAMP=10			[==>]		
	3	(43) NGC1333.-1.3	WFC3/IR, MULTIACCUM, IR-FIX	F126N	SAMP-SEQ=SPARS 25;	EXP PCS MODE G YRO	Sequence 1-8 Non-In t in F126N p6 (14)	252.937441 Secs (252.937 Secs)	[1]	
					NSAMP=11			[==>]		
	4	(44) NGC1333.-1.4	WFC3/IR, MULTIACCUM, IR-FIX	F126N	SAMP-SEQ=SPARS 25;	EXP PCS MODE G YRO	Sequence 1-8 Non-In t in F126N p6 (14)	252.937441 Secs (252.937 Secs)	[1]	
					NSAMP=11			[==>]		
5	(45) NGC1333.-1.5	WFC3/IR, MULTIACCUM, IR-FIX	F126N	SAMP-SEQ=SPARS 25;	EXP PCS MODE G YRO	Sequence 1-8 Non-In t in F126N p6 (14)	277.937956 Secs (277.938 Secs)	[1]		
				NSAMP=12			[==>]			
6	(46) NGC1333.-1.6	WFC3/IR, MULTIACCUM, IR-FIX	F126N	SAMP-SEQ=SPARS 25;	EXP PCS MODE G YRO	Sequence 1-8 Non-In t in F126N p6 (14)	277.937956 Secs (277.938 Secs)	[1]		
				NSAMP=12			[==>]			
7	(47) NGC1333.1.0	WFC3/IR, MULTIACCUM, IR-FIX	F126N	SAMP-SEQ=SPARS 25;	EXP PCS MODE G YRO	Sequence 1-8 Non-In t in F126N p6 (14)	277.937956 Secs (277.938 Secs)	[1]		
				NSAMP=12			[==>]			
8	(48) NGC1333.1.-4	WFC3/IR, MULTIACCUM, IR-FIX	F126N	SAMP-SEQ=SPARS 25;	EXP PCS MODE G YRO	Sequence 1-8 Non-In t in F126N p6 (14)	252.937441 Secs (252.937 Secs)	[1]		
				NSAMP=11			[==>]			



Proposal 15153 - F126N p7 (15) - The jets and shocks of NGC 1333: a large WFC3 mosaic of [Fe II] and H I line emission

Visit	<p>Proposal 15153, F126N p7 (15), implementation</p> <p>Diagnostic Status: No Diagnostics</p> <p>Scientific Instruments: WFC3/IR</p> <p>Special Requirements: ORIENT 30D TO 60 D</p>	Tue Dec 12 16:01:45 GMT 2017
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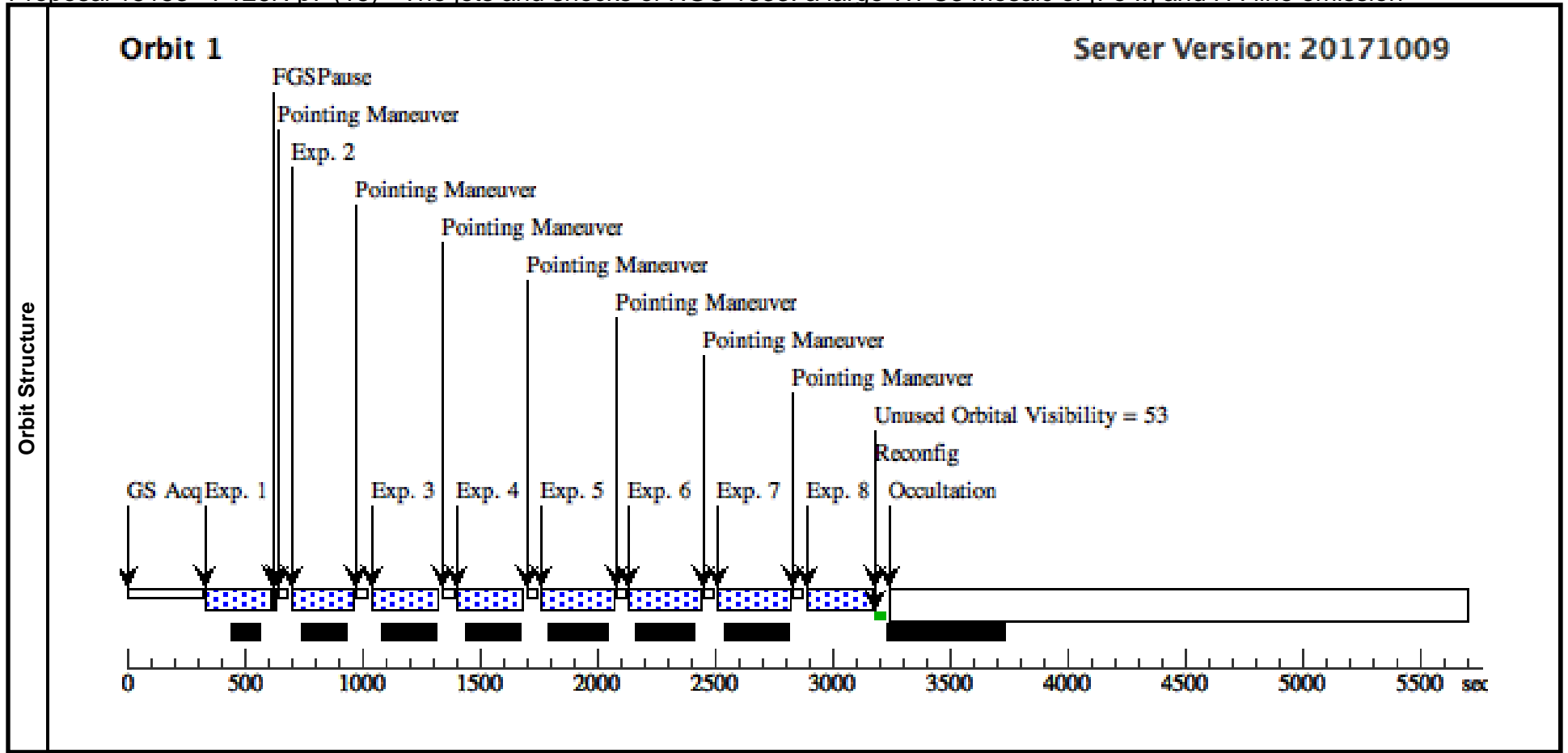
Proposal 15153 - F126N p7 (15) - The jets and shocks of NGC 1333: a large WFC3 mosaic of [Fe II] and H I line emission

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(49)	NGC1333.1.-3	RA: 03 29 14.1900 (52.3091250d) Dec: +31 09 42.93 (31.16193d) Equinox: J2000		V=25	Reference Frame: ICRS
<i>Comments:</i> <i>Category=STELLAR CLUSTER</i> <i>Description=[YOUNG ASSOCIATION]</i>					
(50)	NGC1333.1.-2	RA: 03 29 14.1930 (52.3091375d) Dec: +31 11 42.93 (31.19526d) Equinox: J2000		V=25	Reference Frame: ICRS
<i>Comments:</i> <i>Category=STELLAR CLUSTER</i> <i>Description=[YOUNG ASSOCIATION]</i>					
(51)	NGC1333.1.-1	RA: 03 29 14.1970 (52.3091542d) Dec: +31 13 42.93 (31.22859d) Equinox: J2000		V=25	Reference Frame: ICRS
<i>Comments:</i> <i>Category=STELLAR CLUSTER</i> <i>Description=[YOUNG ASSOCIATION]</i>					
(52)	NGC1333.1.1	RA: 03 29 14.2030 (52.3091792d) Dec: +31 17 42.93 (31.29526d) Equinox: J2000		V=25	Reference Frame: ICRS
<i>Comments:</i> <i>Category=STELLAR CLUSTER</i> <i>Description=[YOUNG ASSOCIATION]</i>					
(53)	NGC1333.1.2	RA: 03 29 14.2060 (52.3091917d) Dec: +31 19 42.93 (31.32859d) Equinox: J2000		V=25	Reference Frame: ICRS
<i>Comments:</i> <i>Category=STELLAR CLUSTER</i> <i>Description=[YOUNG ASSOCIATION]</i>					
(54)	NGC1333.1.3	RA: 03 29 14.2100 (52.3092083d) Dec: +31 21 42.93 (31.36193d) Equinox: J2000		V=25	Reference Frame: ICRS
<i>Comments:</i> <i>Category=STELLAR CLUSTER</i> <i>Description=[YOUNG ASSOCIATION]</i>					
(55)	NGC1333.1.4	RA: 03 29 14.2130 (52.3092208d) Dec: +31 23 42.93 (31.39526d) Equinox: J2000		V=25	Reference Frame: ICRS
<i>Comments:</i> <i>Category=STELLAR CLUSTER</i> <i>Description=[YOUNG ASSOCIATION]</i>					
(56)	NGC1333.1.5	RA: 03 29 14.2160 (52.3092333d) Dec: +31 25 42.93 (31.42859d) Equinox: J2000		V=25	Reference Frame: ICRS
<i>Comments:</i> <i>Category=STELLAR CLUSTER</i> <i>Description=[YOUNG ASSOCIATION]</i>					

Fixed Targets

Proposal 15153 - F126N p7 (15) - The jets and shocks of NGC 1333: a large WFC3 mosaic of [Fe II] and H I line emission

Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1	(50) NGC1333.1.-2	WFC3/IR, MULTIACCUM, IR-FIX	F126N	SAMP-SEQ=SPARS 25;	NSAMP=11	EXP PCS MODE FI NE; GS ACQ SCENARI O BASE1B3	Sequence 1-8 Non-In t in F126N p7 (15)	252.937441 Secs (252.937 Secs) [==>]	[1]
	2	(49) NGC1333.1.-3	WFC3/IR, MULTIACCUM, IR-FIX	F126N	SAMP-SEQ=SPARS 25;	NSAMP=10	EXP PCS MODE G YRO	Sequence 1-8 Non-In t in F126N p7 (15)	227.936926 Secs (227.937 Secs) [==>]	[1]
	3	(51) NGC1333.1.-1	WFC3/IR, MULTIACCUM, IR-FIX	F126N	SAMP-SEQ=SPARS 25;	NSAMP=11	EXP PCS MODE G YRO	Sequence 1-8 Non-In t in F126N p7 (15)	252.937441 Secs (252.937 Secs) [==>]	[1]
	4	(52) NGC1333.1.1	WFC3/IR, MULTIACCUM, IR-FIX	F126N	SAMP-SEQ=SPARS 25;	NSAMP=11	EXP PCS MODE G YRO	Sequence 1-8 Non-In t in F126N p7 (15)	252.937441 Secs (252.937 Secs) [==>]	[1]
	5	(53) NGC1333.1.2	WFC3/IR, MULTIACCUM, IR-FIX	F126N	SAMP-SEQ=SPARS 25;	NSAMP=12	EXP PCS MODE G YRO	Sequence 1-8 Non-In t in F126N p7 (15)	277.937956 Secs (277.938 Secs) [==>]	[1]
	6	(54) NGC1333.1.3	WFC3/IR, MULTIACCUM, IR-FIX	F126N	SAMP-SEQ=SPARS 25;	NSAMP=12	EXP PCS MODE G YRO	Sequence 1-8 Non-In t in F126N p7 (15)	277.937956 Secs (277.938 Secs) [==>]	[1]
	7	(55) NGC1333.1.4	WFC3/IR, MULTIACCUM, IR-FIX	F126N	SAMP-SEQ=SPARS 25;	NSAMP=12	EXP PCS MODE G YRO	Sequence 1-8 Non-In t in F126N p7 (15)	277.937956 Secs (277.938 Secs) [==>]	[1]
	8	(56) NGC1333.1.5	WFC3/IR, MULTIACCUM, IR-FIX	F126N	SAMP-SEQ=SPARS 25;	NSAMP=11	EXP PCS MODE G YRO	Sequence 1-8 Non-In t in F126N p7 (15)	252.937441 Secs (252.937 Secs) [==>]	[1]



Proposal 15153 - F126N p8 (16) - The jets and shocks of NGC 1333: a large WFC3 mosaic of [Fe II] and H I line emission

Visit	<p>Proposal 15153, F126N p8 (16), implementation</p> <p>Diagnostic Status: No Diagnostics</p> <p>Scientific Instruments: WFC3/IR</p> <p>Special Requirements: ORIENT 30D TO 60 D</p>	Tue Dec 12 16:01:45 GMT 2017
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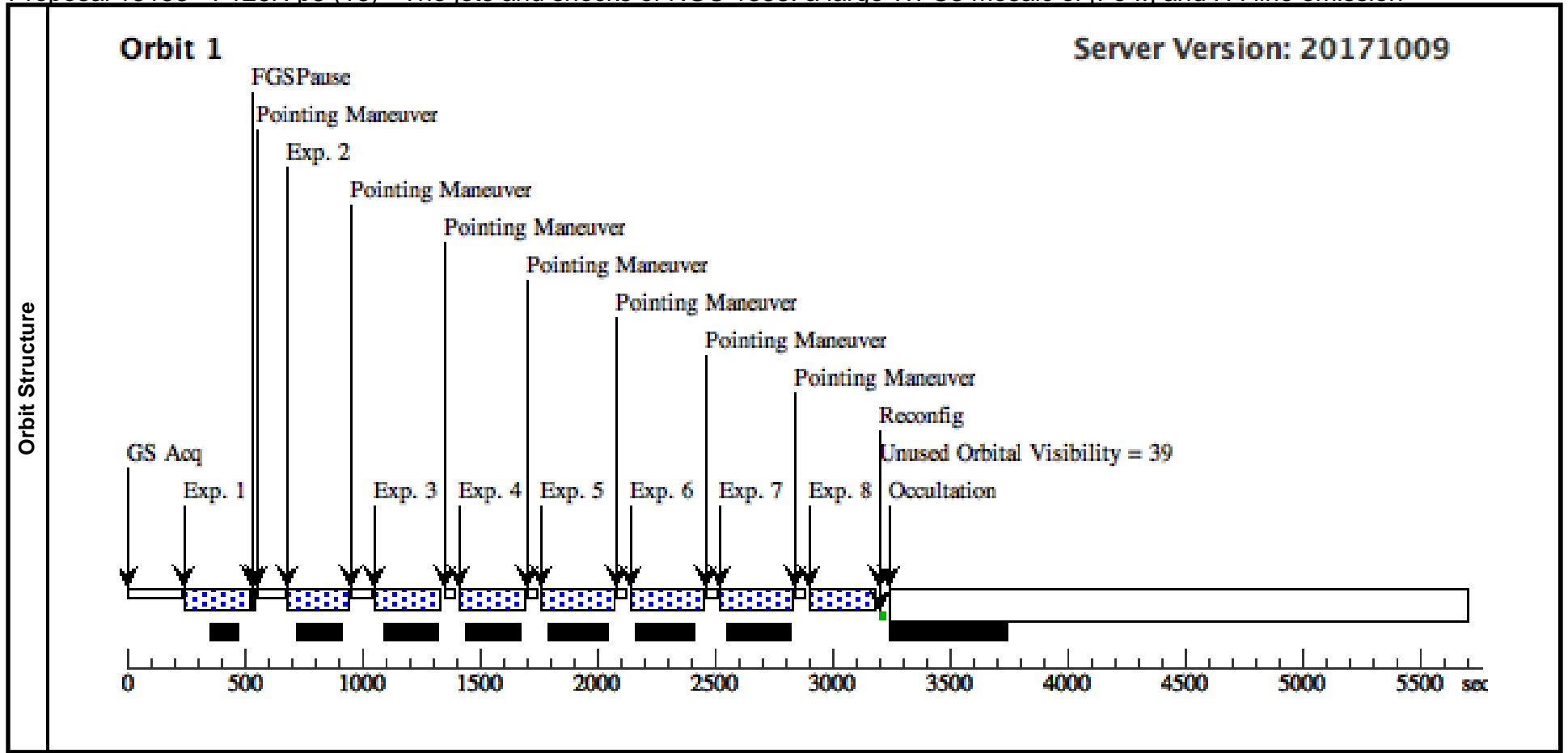
Proposal 15153 - F126N p8 (16) - The jets and shocks of NGC 1333: a large WFC3 mosaic of [Fe II] and H I line emission

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(57)	NGC1333.1.6	RA: 03 29 14.2200 (52.3092500d) Dec: +31 27 42.93 (31.46193d) Equinox: J2000		V=25	Reference Frame: ICRS
<i>Comments:</i> Category=STELLAR CLUSTER Description=[YOUNG ASSOCIATION]					
(58)	NGC1333.2.0	RA: 03 29 23.5590 (52.3481625d) Dec: +31 15 42.93 (31.26193d) Equinox: J2000		V=25	Reference Frame: ICRS
<i>Comments:</i> Category=STELLAR CLUSTER Description=[YOUNG ASSOCIATION]					
(59)	NGC1333.2.-4	RA: 03 29 23.5320 (52.3480500d) Dec: +31 07 42.93 (31.12859d) Equinox: J2000		V=25	Reference Frame: ICRS
<i>Comments:</i> Category=STELLAR CLUSTER Description=[YOUNG ASSOCIATION]					
(60)	NGC1333.2.-3	RA: 03 29 23.5390 (52.3480792d) Dec: +31 09 42.93 (31.16193d) Equinox: J2000		V=25	Reference Frame: ICRS
<i>Comments:</i> Category=STELLAR CLUSTER Description=[YOUNG ASSOCIATION]					
(61)	NGC1333.2.-2	RA: 03 29 23.5460 (52.3481083d) Dec: +31 11 42.93 (31.19526d) Equinox: J2000		V=25	Reference Frame: ICRS
<i>Comments:</i> Category=STELLAR CLUSTER Description=[YOUNG ASSOCIATION]					
(62)	NGC1333.2.-1	RA: 03 29 23.5520 (52.3481333d) Dec: +31 13 42.93 (31.22859d) Equinox: J2000		V=25	Reference Frame: ICRS
<i>Comments:</i> Category=STELLAR CLUSTER Description=[YOUNG ASSOCIATION]					
(63)	NGC1333.2.1	RA: 03 29 23.5650 (52.3481875d) Dec: +31 17 42.93 (31.29526d) Equinox: J2000		V=25	Reference Frame: ICRS
<i>Comments:</i> Category=STELLAR CLUSTER Description=[YOUNG ASSOCIATION]					
(64)	NGC1333.2.2	RA: 03 29 23.5720 (52.3482167d) Dec: +31 19 42.93 (31.32859d) Equinox: J2000		V=25	Reference Frame: ICRS
<i>Comments:</i> Category=STELLAR CLUSTER Description=[YOUNG ASSOCIATION]					

Fixed Targets

Proposal 15153 - F126N p8 (16) - The jets and shocks of NGC 1333: a large WFC3 mosaic of [Fe II] and H I line emission

Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1	(57) NGC1333.1.6	WFC3/IR, MULTIACCUM, IR-FIX	F126N	SAMP-SEQ=SPARS 25;	NSAMP=11	EXP PCS MODE FI NE; GS ACQ SCENARI O SINGLE	Sequence 1-8 Non-In t in F126N p8 (16)	252.937441 Secs (252.937 Secs) [==>]	[1]
	2	(58) NGC1333.2.0	WFC3/IR, MULTIACCUM, IR-FIX	F126N	SAMP-SEQ=SPARS 25;	NSAMP=10	EXP PCS MODE G YRO	Sequence 1-8 Non-In t in F126N p8 (16)	227.936926 Secs (227.937 Secs) [==>]	[1]
	3	(59) NGC1333.2.-4	WFC3/IR, MULTIACCUM, IR-FIX	F126N	SAMP-SEQ=SPARS 25;	NSAMP=11	EXP PCS MODE G YRO	Sequence 1-8 Non-In t in F126N p8 (16)	252.937441 Secs (252.937 Secs) [==>]	[1]
	4	(60) NGC1333.2.-3	WFC3/IR, MULTIACCUM, IR-FIX	F126N	SAMP-SEQ=SPARS 25;	NSAMP=11	EXP PCS MODE G YRO	Sequence 1-8 Non-In t in F126N p8 (16)	252.937441 Secs (252.937 Secs) [==>]	[1]
	5	(61) NGC1333.2.-2	WFC3/IR, MULTIACCUM, IR-FIX	F126N	SAMP-SEQ=SPARS 25;	NSAMP=12	EXP PCS MODE G YRO	Sequence 1-8 Non-In t in F126N p8 (16)	277.937956 Secs (277.938 Secs) [==>]	[1]
	6	(62) NGC1333.2.-1	WFC3/IR, MULTIACCUM, IR-FIX	F126N	SAMP-SEQ=SPARS 25;	NSAMP=12	EXP PCS MODE G YRO	Sequence 1-8 Non-In t in F126N p8 (16)	277.937956 Secs (277.938 Secs) [==>]	[1]
	7	(63) NGC1333.2.1	WFC3/IR, MULTIACCUM, IR-FIX	F126N	SAMP-SEQ=SPARS 25;	NSAMP=12	EXP PCS MODE G YRO	Sequence 1-8 Non-In t in F126N p8 (16)	277.937956 Secs (277.938 Secs) [==>]	[1]
	8	(64) NGC1333.2.2	WFC3/IR, MULTIACCUM, IR-FIX	F126N	SAMP-SEQ=SPARS 25;	NSAMP=11	EXP PCS MODE G YRO	Sequence 1-8 Non-In t in F126N p8 (16)	252.937441 Secs (252.937 Secs) [==>]	[1]



Proposal 15153 - F128N p1 (17) - The jets and shocks of NGC 1333: a large WFC3 mosaic of [Fe II] and H I line emission

Visit	<p>Proposal 15153, F128N p1 (17), implementation</p> <p>Diagnostic Status: No Diagnostics</p> <p>Scientific Instruments: WFC3/IR</p> <p>Special Requirements: ORIENT 30D TO 60 D</p>	Tue Dec 12 16:01:45 GMT 2017
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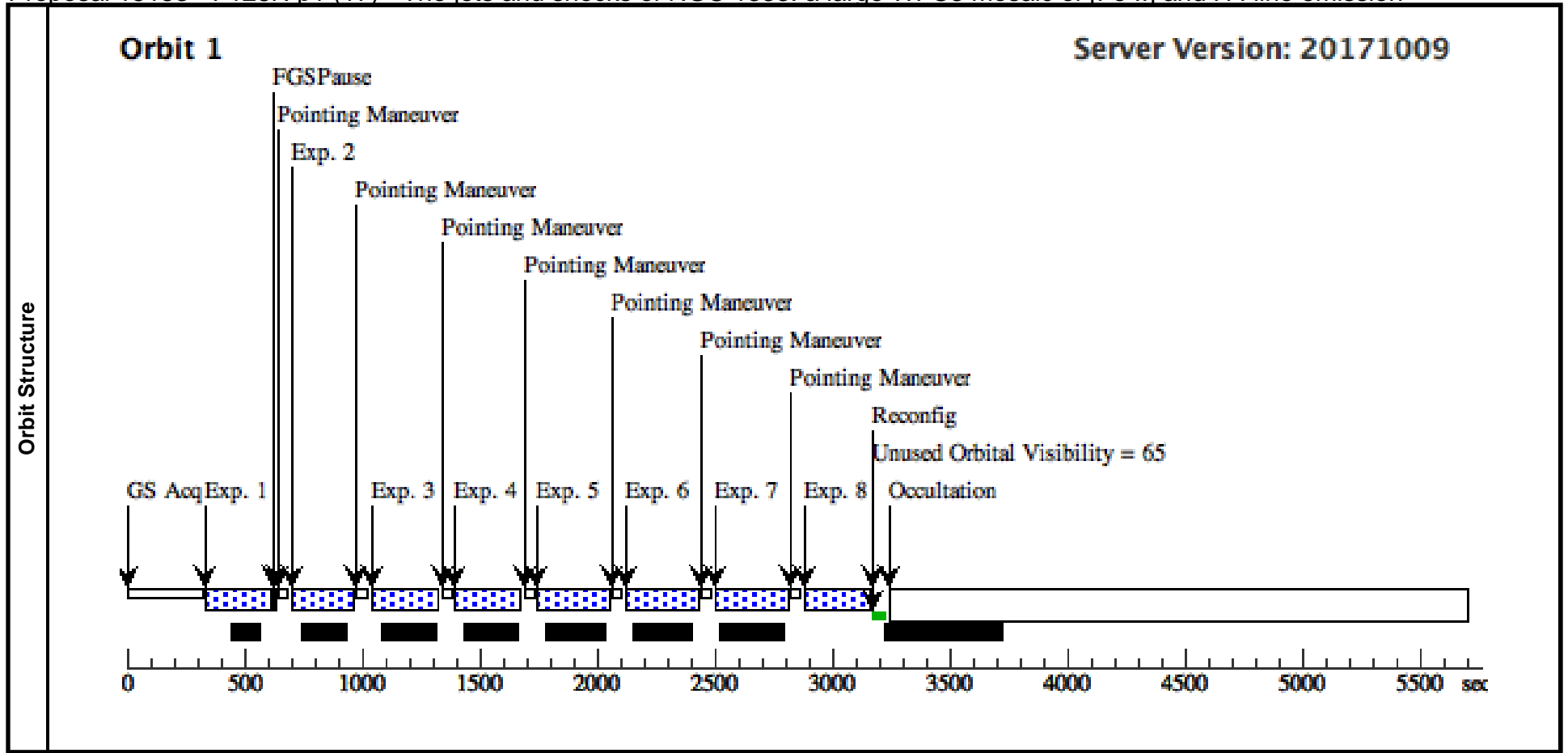
Proposal 15153 - F128N p1 (17) - The jets and shocks of NGC 1333: a large WFC3 mosaic of [Fe II] and H I line emission

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(1)	NGC1333.0.0	RA: 03 29 4.8410 (52.2701708d) Dec: +31 15 42.93 (31.26193d) Equinox: J2000		V=25	Reference Frame: ICRS
<i>Comments:</i> Category=STELLAR CLUSTER Description=[YOUNG ASSOCIATION]					
(2)	NGC1333.0.-5	RA: 03 29 4.8410 (52.2701708d) Dec: +31 05 42.93 (31.09526d) Equinox: J2000		V=25	Reference Frame: ICRS
<i>Comments:</i> Category=STELLAR CLUSTER Description=[YOUNG ASSOCIATION]					
(3)	NGC1333.0.-4	RA: 03 29 4.8410 (52.2701708d) Dec: +31 07 42.93 (31.12859d) Equinox: J2000		V=25	Reference Frame: ICRS
<i>Comments:</i> Category=STELLAR CLUSTER Description=[YOUNG ASSOCIATION]					
(4)	NGC1333.0.-3	RA: 03 29 4.8410 (52.2701708d) Dec: +31 09 42.93 (31.16193d) Equinox: J2000		V=25	Reference Frame: ICRS
<i>Comments:</i> Category=STELLAR CLUSTER Description=[YOUNG ASSOCIATION]					
(5)	NGC1333.0.-2	RA: 03 29 4.8410 (52.2701708d) Dec: +31 11 42.93 (31.19526d) Equinox: J2000		V=25	Reference Frame: ICRS
<i>Comments:</i> Category=STELLAR CLUSTER Description=[YOUNG ASSOCIATION]					
(6)	NGC1333.0.-1	RA: 03 29 4.8410 (52.2701708d) Dec: +31 13 42.93 (31.22859d) Equinox: J2000		V=25	Reference Frame: ICRS
<i>Comments:</i> Category=STELLAR CLUSTER Description=[YOUNG ASSOCIATION]					
(7)	NGC1333.0.1	RA: 03 29 4.8410 (52.2701708d) Dec: +31 17 42.93 (31.29526d) Equinox: J2000		V=25	Reference Frame: ICRS
<i>Comments:</i> Category=STELLAR CLUSTER Description=[YOUNG ASSOCIATION]					
(8)	NGC1333.0.2	RA: 03 29 4.8410 (52.2701708d) Dec: +31 19 42.93 (31.32859d) Equinox: J2000		V=25	Reference Frame: ICRS
<i>Comments:</i> Category=STELLAR CLUSTER Description=[YOUNG ASSOCIATION]					

Fixed Targets

Proposal 15153 - F128N p1 (17) - The jets and shocks of NGC 1333: a large WFC3 mosaic of [Fe II] and H I line emission

Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1	(7) NGC1333.0.1	WFC3/IR, MULTIACCUM, IR-FIX	F128N	SAMP-SEQ=SPARS 25;	EXP PCS MODE FI NE;	Sequence 1-8 Non-In t in F128N p1 (17)	252.937441 Secs (252.937 Secs)	[1]	
					NSAMP=11	GS ACQ SCENARI O BASE1B3		[==>]		
	2	(8) NGC1333.0.2	WFC3/IR, MULTIACCUM, IR-FIX	F128N	SAMP-SEQ=SPARS 25;	EXP PCS MODE G YRO	Sequence 1-8 Non-In t in F128N p1 (17)	227.936926 Secs (227.937 Secs)	[1]	
					NSAMP=10			[==>]		
	3	(1) NGC1333.0.0	WFC3/IR, MULTIACCUM, IR-FIX	F128N	SAMP-SEQ=SPARS 25;	EXP PCS MODE G YRO	Sequence 1-8 Non-In t in F128N p1 (17)	252.937441 Secs (252.937 Secs)	[1]	
					NSAMP=11			[==>]		
	4	(6) NGC1333.0.-1	WFC3/IR, MULTIACCUM, IR-FIX	F128N	SAMP-SEQ=SPARS 25;	EXP PCS MODE G YRO	Sequence 1-8 Non-In t in F128N p1 (17)	252.937441 Secs (252.937 Secs)	[1]	
					NSAMP=11			[==>]		
5	(5) NGC1333.0.-2	WFC3/IR, MULTIACCUM, IR-FIX	F128N	SAMP-SEQ=SPARS 25;	EXP PCS MODE G YRO	Sequence 1-8 Non-In t in F128N p1 (17)	277.937956 Secs (277.938 Secs)	[1]		
				NSAMP=12			[==>]			
6	(4) NGC1333.0.-3	WFC3/IR, MULTIACCUM, IR-FIX	F128N	SAMP-SEQ=SPARS 25;	EXP PCS MODE G YRO	Sequence 1-8 Non-In t in F128N p1 (17)	277.937956 Secs (277.938 Secs)	[1]		
				NSAMP=12			[==>]			
7	(3) NGC1333.0.-4	WFC3/IR, MULTIACCUM, IR-FIX	F128N	SAMP-SEQ=SPARS 25;	EXP PCS MODE G YRO	Sequence 1-8 Non-In t in F128N p1 (17)	277.937956 Secs (277.938 Secs)	[1]		
				NSAMP=12			[==>]			
8	(2) NGC1333.0.-5	WFC3/IR, MULTIACCUM, IR-FIX	F128N	SAMP-SEQ=SPARS 25;	EXP PCS MODE G YRO	Sequence 1-8 Non-In t in F128N p1 (17)	252.937441 Secs (252.937 Secs)	[1]		
				NSAMP=11			[==>]			



Proposal 15153 - F128N p2 (18) - The jets and shocks of NGC 1333: a large WFC3 mosaic of [Fe II] and H I line emission

Visit	<p>Proposal 15153, F128N p2 (18), implementation</p> <p>Diagnostic Status: No Diagnostics</p> <p>Scientific Instruments: WFC3/IR</p> <p>Special Requirements: ORIENT 30D TO 60 D</p>	Tue Dec 12 16:01:45 GMT 2017
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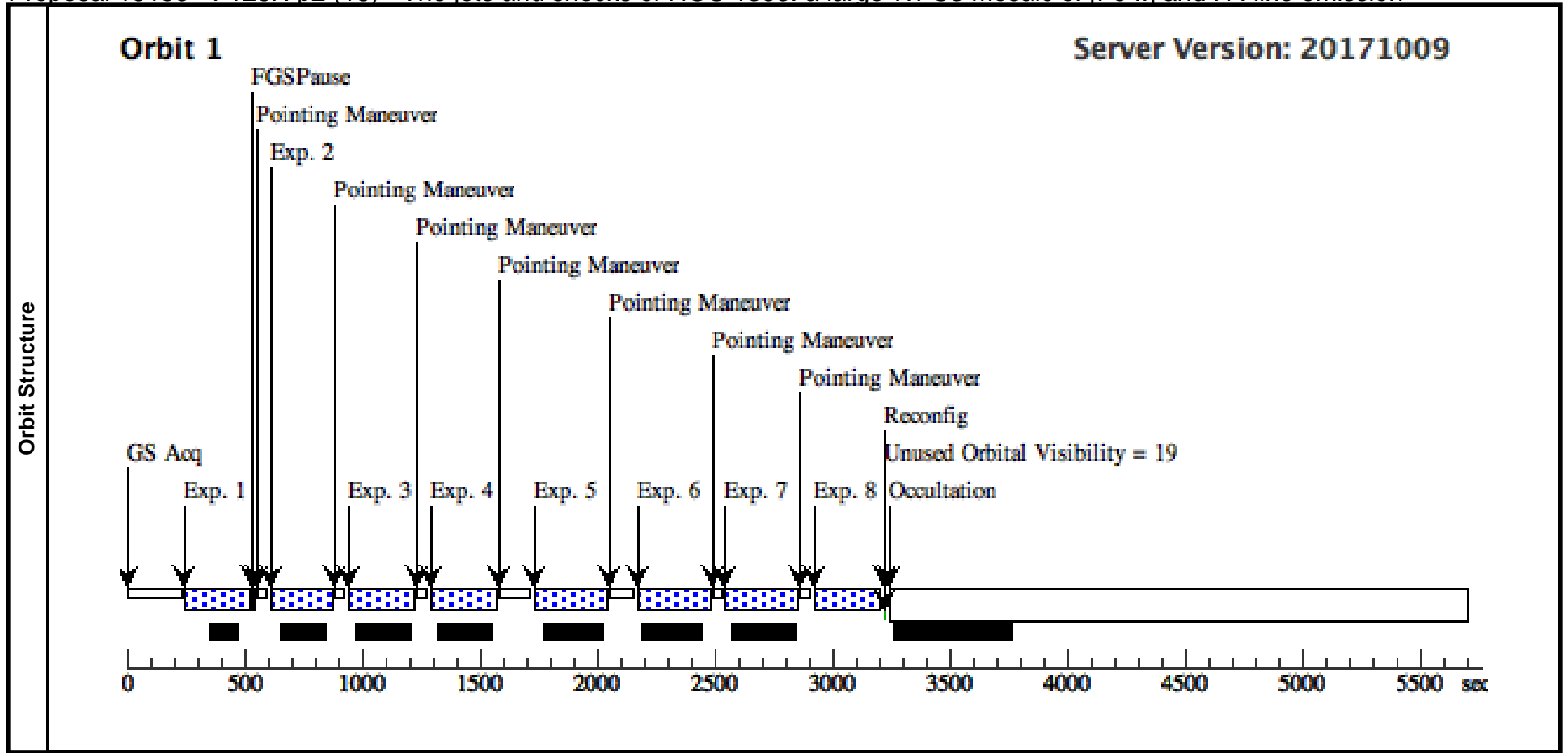
Proposal 15153 - F128N p2 (18) - The jets and shocks of NGC 1333: a large WFC3 mosaic of [Fe II] and H I line emission

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(9)	NGC1333.0.3	RA: 03 29 4.8410 (52.2701708d) Dec: +31 21 42.93 (31.36193d) Equinox: J2000		V=25	Reference Frame: ICRS
<i>Comments:</i> Category=STELLAR CLUSTER Description=[YOUNG ASSOCIATION]					
(10)	NGC1333.0.4	RA: 03 29 4.8410 (52.2701708d) Dec: +31 23 42.93 (31.39526d) Equinox: J2000		V=25	Reference Frame: ICRS
<i>Comments:</i> Category=STELLAR CLUSTER Description=[YOUNG ASSOCIATION]					
(11)	NGC1333.0.5	RA: 03 29 4.8410 (52.2701708d) Dec: +31 25 42.93 (31.42859d) Equinox: J2000		V=25	Reference Frame: ICRS
<i>Comments:</i> Category=STELLAR CLUSTER Description=[YOUNG ASSOCIATION]					
(12)	NGC1333.0.6	RA: 03 29 4.8410 (52.2701708d) Dec: +31 27 42.93 (31.46193d) Equinox: J2000		V=25	Reference Frame: ICRS
<i>Comments:</i> Category=STELLAR CLUSTER Description=[YOUNG ASSOCIATION]					
(13)	NGC1333.-4.0	RA: 03 28 27.4060 (52.1141917d) Dec: +31 15 42.93 (31.26193d) Equinox: J2000		V=25	Reference Frame: ICRS
<i>Comments:</i> Category=STELLAR CLUSTER Description=[YOUNG ASSOCIATION]					
(14)	NGC1333.-4.-5	RA: 03 28 27.4710 (52.1144625d) Dec: +31 05 42.93 (31.09526d) Equinox: J2000		V=25	Reference Frame: ICRS
<i>Comments:</i> Category=STELLAR CLUSTER Description=[YOUNG ASSOCIATION]					
(15)	NGC1333.-4.-4	RA: 03 28 27.4580 (52.1144083d) Dec: +31 07 42.93 (31.12859d) Equinox: J2000		V=25	Reference Frame: ICRS
<i>Comments:</i> Category=STELLAR CLUSTER Description=[YOUNG ASSOCIATION]					
(16)	NGC1333.-4.-3	RA: 03 28 27.4450 (52.1143542d) Dec: +31 09 42.93 (31.16193d) Equinox: J2000		V=25	Reference Frame: ICRS
<i>Comments:</i> Category=STELLAR CLUSTER Description=[YOUNG ASSOCIATION]					

Fixed Targets

Proposal 15153 - F128N p2 (18) - The jets and shocks of NGC 1333: a large WFC3 mosaic of [Fe II] and H I line emission

Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1	(9) NGC1333.0.3	WFC3/IR, MULTIACCUM, IR-FIX	F128N	SAMP-SEQ=SPARS 25;	NSAMP=11	EXP PCS MODE FI NE; GS ACQ SCENARI O SINGLE	Sequence 1-8 Non-In t in F128N p2 (18)	252.937441 Secs (252.937 Secs) [==>]	[1]
	2	(10) NGC1333.0.4	WFC3/IR, MULTIACCUM, IR-FIX	F128N	SAMP-SEQ=SPARS 25;	NSAMP=10	EXP PCS MODE G YRO	Sequence 1-8 Non-In t in F128N p2 (18)	227.936926 Secs (227.937 Secs) [==>]	[1]
	3	(11) NGC1333.0.5	WFC3/IR, MULTIACCUM, IR-FIX	F128N	SAMP-SEQ=SPARS 25;	NSAMP=11	EXP PCS MODE G YRO	Sequence 1-8 Non-In t in F128N p2 (18)	252.937441 Secs (252.937 Secs) [==>]	[1]
	4	(12) NGC1333.0.6	WFC3/IR, MULTIACCUM, IR-FIX	F128N	SAMP-SEQ=SPARS 25;	NSAMP=11	EXP PCS MODE G YRO	Sequence 1-8 Non-In t in F128N p2 (18)	252.937441 Secs (252.937 Secs) [==>]	[1]
	5	(13) NGC1333.-4.0	WFC3/IR, MULTIACCUM, IR-FIX	F128N	SAMP-SEQ=SPARS 25;	NSAMP=12	EXP PCS MODE G YRO	Sequence 1-8 Non-In t in F128N p2 (18)	277.937956 Secs (277.938 Secs) [==>]	[1]
	6	(14) NGC1333.-4.-5	WFC3/IR, MULTIACCUM, IR-FIX	F128N	SAMP-SEQ=SPARS 25;	NSAMP=12	EXP PCS MODE G YRO	Sequence 1-8 Non-In t in F128N p2 (18)	277.937956 Secs (277.938 Secs) [==>]	[1]
	7	(15) NGC1333.-4.-4	WFC3/IR, MULTIACCUM, IR-FIX	F128N	SAMP-SEQ=SPARS 25;	NSAMP=12	EXP PCS MODE G YRO	Sequence 1-8 Non-In t in F128N p2 (18)	277.937956 Secs (277.938 Secs) [==>]	[1]
	8	(16) NGC1333.-4.-3	WFC3/IR, MULTIACCUM, IR-FIX	F128N	SAMP-SEQ=SPARS 25;	NSAMP=11	EXP PCS MODE G YRO	Sequence 1-8 Non-In t in F128N p2 (18)	252.937441 Secs (252.937 Secs) [==>]	[1]



Proposal 15153 - F128N p3 (19) - The jets and shocks of NGC 1333: a large WFC3 mosaic of [Fe II] and H I line emission

Visit	<p>Proposal 15153, F128N p3 (19), implementation</p> <p>Diagnostic Status: No Diagnostics</p> <p>Scientific Instruments: WFC3/IR</p> <p>Special Requirements: ORIENT 30D TO 60 D</p>	Tue Dec 12 16:01:45 GMT 2017
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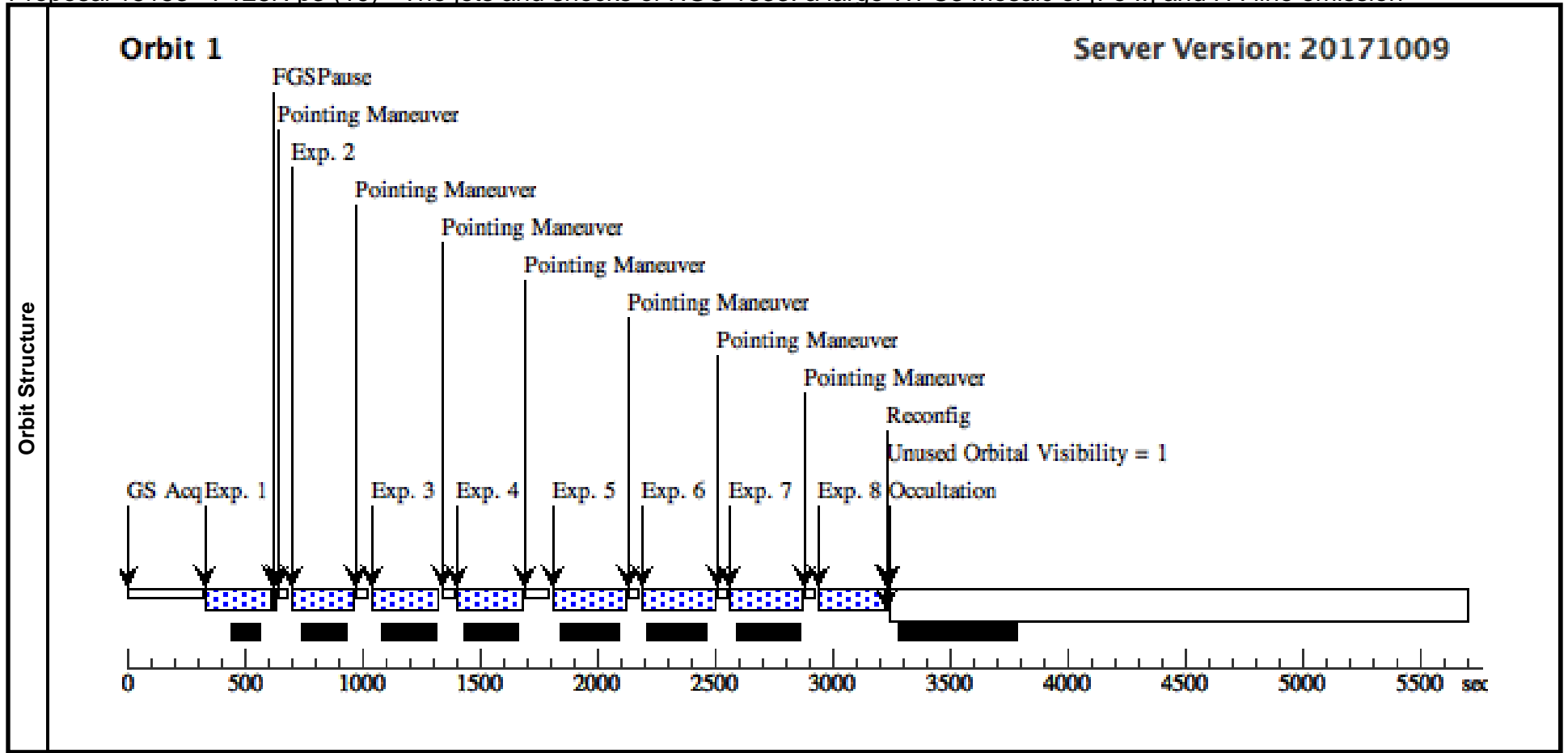
Proposal 15153 - F128N p3 (19) - The jets and shocks of NGC 1333: a large WFC3 mosaic of [Fe II] and H I line emission

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(17)	NGC1333.-4.-2	RA: 03 28 27.4320 (52.1143000d) Dec: +31 11 42.93 (31.19526d) Equinox: J2000		V=25	Reference Frame: ICRS
<i>Comments:</i> Category=STELLAR CLUSTER Description=[YOUNG ASSOCIATION]					
(18)	NGC1333.-4.-1	RA: 03 28 27.4190 (52.1142458d) Dec: +31 13 42.93 (31.22859d) Equinox: J2000		V=25	Reference Frame: ICRS
<i>Comments:</i> Category=STELLAR CLUSTER Description=[YOUNG ASSOCIATION]					
(19)	NGC1333.-4.1	RA: 03 28 27.3920 (52.1141333d) Dec: +31 17 42.93 (31.29526d) Equinox: J2000		V=25	Reference Frame: ICRS
<i>Comments:</i> Category=STELLAR CLUSTER Description=[YOUNG ASSOCIATION]					
(20)	NGC1333.-3.0	RA: 03 28 36.7640 (52.1531833d) Dec: +31 15 42.93 (31.26193d) Equinox: J2000		V=25	Reference Frame: ICRS
<i>Comments:</i> Category=STELLAR CLUSTER Description=[YOUNG ASSOCIATION]					
(21)	NGC1333.-3.-5	RA: 03 28 36.8140 (52.1533917d) Dec: +31 05 42.93 (31.09526d) Equinox: J2000		V=25	Reference Frame: ICRS
<i>Comments:</i> Category=STELLAR CLUSTER Description=[YOUNG ASSOCIATION]					
(22)	NGC1333.-3.-4	RA: 03 28 36.8040 (52.1533500d) Dec: +31 07 42.93 (31.12859d) Equinox: J2000		V=25	Reference Frame: ICRS
<i>Comments:</i> Category=STELLAR CLUSTER Description=[YOUNG ASSOCIATION]					
(23)	NGC1333.-3.-3	RA: 03 28 36.7940 (52.1533083d) Dec: +31 09 42.93 (31.16193d) Equinox: J2000		V=25	Reference Frame: ICRS
<i>Comments:</i> Category=STELLAR CLUSTER Description=[YOUNG ASSOCIATION]					
(24)	NGC1333.-3.-2	RA: 03 28 36.7840 (52.1532667d) Dec: +31 11 42.93 (31.19526d) Equinox: J2000		V=25	Reference Frame: ICRS
<i>Comments:</i> Category=STELLAR CLUSTER Description=[YOUNG ASSOCIATION]					

Fixed Targets

Proposal 15153 - F128N p3 (19) - The jets and shocks of NGC 1333: a large WFC3 mosaic of [Fe II] and H I line emission

Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1	(17) NGC1333.-4.-2	WFC3/IR, MULTIACCUM, IR-FIX	F128N	SAMP-SEQ=SPARS 25;	NSAMP=11	EXP PCS MODE FI NE; GS ACQ SCENARI O BASE1B3	Sequence 1-8 Non-Int in F128N p3 (19)	252.937441 Secs (252.937 Secs) [==>]	[1]
	2	(18) NGC1333.-4.-1	WFC3/IR, MULTIACCUM, IR-FIX	F128N	SAMP-SEQ=SPARS 25;	NSAMP=10	EXP PCS MODE G YRO	Sequence 1-8 Non-Int in F128N p3 (19)	227.936926 Secs (227.937 Secs) [==>]	[1]
	3	(19) NGC1333.-4.1	WFC3/IR, MULTIACCUM, IR-FIX	F128N	SAMP-SEQ=SPARS 25;	NSAMP=11	EXP PCS MODE G YRO	Sequence 1-8 Non-Int in F128N p3 (19)	252.937441 Secs (252.937 Secs) [==>]	[1]
	4	(20) NGC1333.-3.0	WFC3/IR, MULTIACCUM, IR-FIX	F128N	SAMP-SEQ=SPARS 25;	NSAMP=11	EXP PCS MODE G YRO	Sequence 1-8 Non-Int in F128N p3 (19)	252.937441 Secs (252.937 Secs) [==>]	[1]
	5	(21) NGC1333.-3.-5	WFC3/IR, MULTIACCUM, IR-FIX	F128N	SAMP-SEQ=SPARS 25;	NSAMP=12	EXP PCS MODE G YRO	Sequence 1-8 Non-Int in F128N p3 (19)	277.937956 Secs (277.938 Secs) [==>]	[1]
	6	(22) NGC1333.-3.-4	WFC3/IR, MULTIACCUM, IR-FIX	F128N	SAMP-SEQ=SPARS 25;	NSAMP=12	EXP PCS MODE G YRO	Sequence 1-8 Non-Int in F128N p3 (19)	277.937956 Secs (277.938 Secs) [==>]	[1]
	7	(23) NGC1333.-3.-3	WFC3/IR, MULTIACCUM, IR-FIX	F128N	SAMP-SEQ=SPARS 25;	NSAMP=12	EXP PCS MODE G YRO	Sequence 1-8 Non-Int in F128N p3 (19)	277.937956 Secs (277.938 Secs) [==>]	[1]
	8	(24) NGC1333.-3.-2	WFC3/IR, MULTIACCUM, IR-FIX	F128N	SAMP-SEQ=SPARS 25;	NSAMP=11	EXP PCS MODE G YRO	Sequence 1-8 Non-Int in F128N p3 (19)	252.937441 Secs (252.937 Secs) [==>]	[1]



Proposal 15153 - F128N p4 (20) - The jets and shocks of NGC 1333: a large WFC3 mosaic of [Fe II] and H I line emission

Visit	<p>Proposal 15153, F128N p4 (20), implementation</p> <p>Diagnostic Status: No Diagnostics</p> <p>Scientific Instruments: WFC3/IR</p> <p>Special Requirements: ORIENT 30D TO 60 D</p>	Tue Dec 12 16:01:45 GMT 2017
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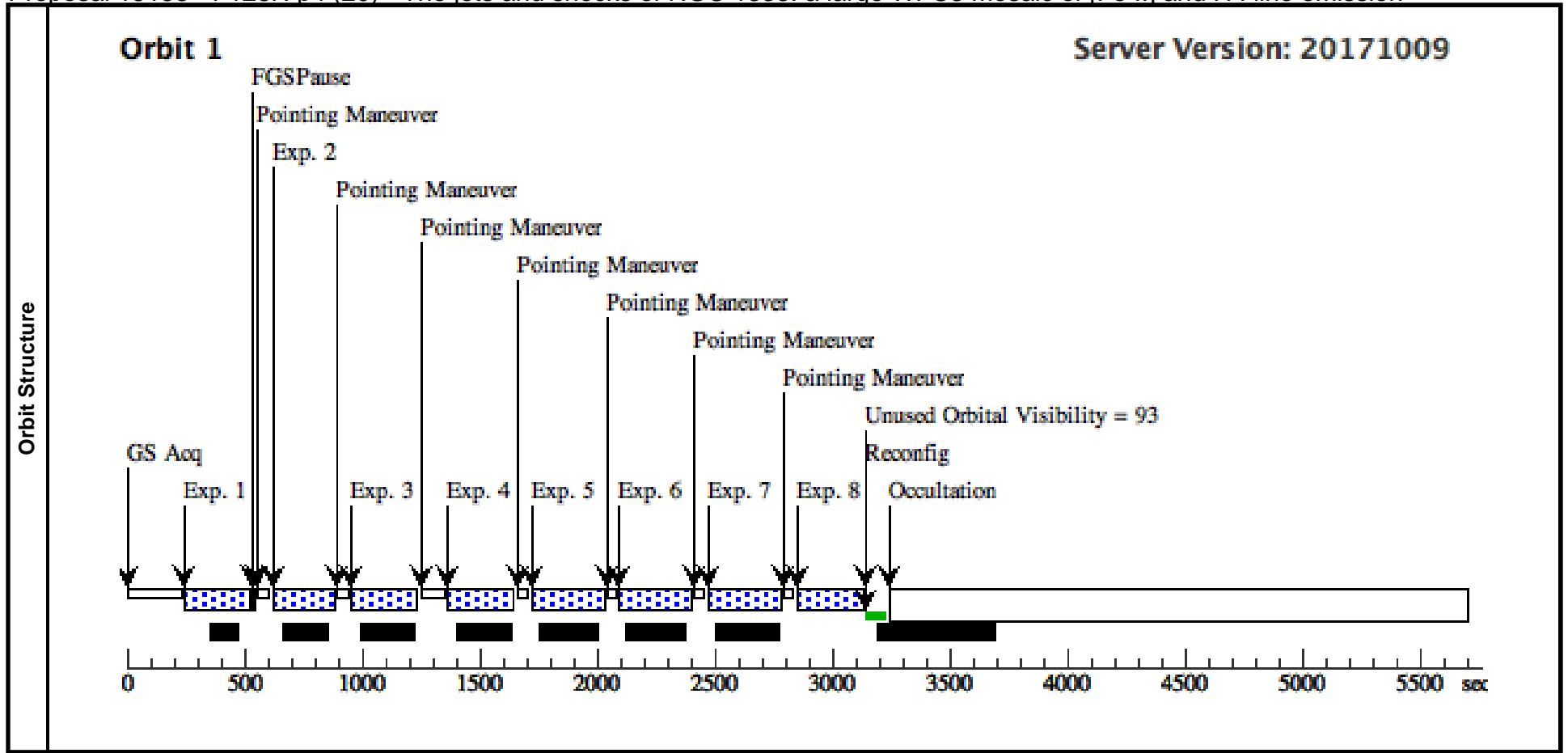
Proposal 15153 - F128N p4 (20) - The jets and shocks of NGC 1333: a large WFC3 mosaic of [Fe II] and H I line emission

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(25)	NGC1333.-3.-1	RA: 03 28 36.7740 (52.1532250d) Dec: +31 13 42.93 (31.22859d) Equinox: J2000		V=25	Reference Frame: ICRS
<i>Comments:</i> <i>Category=STELLAR CLUSTER</i> <i>Description=[YOUNG ASSOCIATION]</i>					
(26)	NGC1333.-3.1	RA: 03 28 36.7540 (52.1531417d) Dec: +31 17 42.93 (31.29526d) Equinox: J2000		V=25	Reference Frame: ICRS
<i>Comments:</i> <i>Category=STELLAR CLUSTER</i> <i>Description=[YOUNG ASSOCIATION]</i>					
(27)	NGC1333.-2.0	RA: 03 28 46.1230 (52.1921792d) Dec: +31 15 42.93 (31.26193d) Equinox: J2000		V=25	Reference Frame: ICRS
<i>Comments:</i> <i>Category=STELLAR CLUSTER</i> <i>Description=[YOUNG ASSOCIATION]</i>					
(28)	NGC1333.-2.-5	RA: 03 28 46.1560 (52.1923167d) Dec: +31 05 42.93 (31.09526d) Equinox: J2000		V=25	Reference Frame: ICRS
<i>Comments:</i> <i>Category=STELLAR CLUSTER</i> <i>Description=[YOUNG ASSOCIATION]</i>					
(29)	NGC1333.-2.-4	RA: 03 28 46.1500 (52.1922917d) Dec: +31 07 42.93 (31.12859d) Equinox: J2000		V=25	Reference Frame: ICRS
<i>Comments:</i> <i>Category=STELLAR CLUSTER</i> <i>Description=[YOUNG ASSOCIATION]</i>					
(30)	NGC1333.-2.-3	RA: 03 28 46.1430 (52.1922625d) Dec: +31 09 42.93 (31.16193d) Equinox: J2000		V=25	Reference Frame: ICRS
<i>Comments:</i> <i>Category=STELLAR CLUSTER</i> <i>Description=[YOUNG ASSOCIATION]</i>					
(31)	NGC1333.-2.-2	RA: 03 28 46.1360 (52.1922333d) Dec: +31 11 42.93 (31.19526d) Equinox: J2000		V=25	Reference Frame: ICRS
<i>Comments:</i> <i>Category=STELLAR CLUSTER</i> <i>Description=[YOUNG ASSOCIATION]</i>					
(32)	NGC1333.-2.-1	RA: 03 28 46.1300 (52.1922083d) Dec: +31 13 42.93 (31.22859d) Equinox: J2000		V=25	Reference Frame: ICRS
<i>Comments:</i> <i>Category=STELLAR CLUSTER</i> <i>Description=[YOUNG ASSOCIATION]</i>					

Fixed Targets

Proposal 15153 - F128N p4 (20) - The jets and shocks of NGC 1333: a large WFC3 mosaic of [Fe II] and H I line emission

Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1	(25) NGC1333.-3.-1	WFC3/IR, MULTIACCUM, IR-FIX	F128N	SAMP-SEQ=SPARS 25;	EXP PCS MODE FI NE;	Sequence 1-8 Non-In t in F128N p4 (20)	252.937441 Secs (252.937 Secs)	[==>]	[1]
					NSAMP=11	GS ACQ SCENARI O SINGLE				
	2	(26) NGC1333.-3.1	WFC3/IR, MULTIACCUM, IR-FIX	F128N	SAMP-SEQ=SPARS 25;	EXP PCS MODE G YRO	Sequence 1-8 Non-In t in F128N p4 (20)	227.936926 Secs (227.937 Secs)	[==>]	[1]
					NSAMP=10					
	3	(27) NGC1333.-2.0	WFC3/IR, MULTIACCUM, IR-FIX	F128N	SAMP-SEQ=SPARS 25;	EXP PCS MODE G YRO	Sequence 1-8 Non-In t in F128N p4 (20)	252.937441 Secs (252.937 Secs)	[==>]	[1]
					NSAMP=11					
	4	(28) NGC1333.-2.-5	WFC3/IR, MULTIACCUM, IR-FIX	F128N	SAMP-SEQ=SPARS 25;	EXP PCS MODE G YRO	Sequence 1-8 Non-In t in F128N p4 (20)	252.937441 Secs (252.937 Secs)	[==>]	[1]
					NSAMP=11					
5	(29) NGC1333.-2.-4	WFC3/IR, MULTIACCUM, IR-FIX	F128N	SAMP-SEQ=SPARS 25;	EXP PCS MODE G YRO	Sequence 1-8 Non-In t in F128N p4 (20)	277.937956 Secs (277.938 Secs)	[==>]	[1]	
				NSAMP=12						
6	(30) NGC1333.-2.-3	WFC3/IR, MULTIACCUM, IR-FIX	F128N	SAMP-SEQ=SPARS 25;	EXP PCS MODE G YRO	Sequence 1-8 Non-In t in F128N p4 (20)	277.937956 Secs (277.938 Secs)	[==>]	[1]	
				NSAMP=12						
7	(31) NGC1333.-2.-2	WFC3/IR, MULTIACCUM, IR-FIX	F128N	SAMP-SEQ=SPARS 25;	EXP PCS MODE G YRO	Sequence 1-8 Non-In t in F128N p4 (20)	277.937956 Secs (277.938 Secs)	[==>]	[1]	
				NSAMP=12						
8	(32) NGC1333.-2.-1	WFC3/IR, MULTIACCUM, IR-FIX	F128N	SAMP-SEQ=SPARS 25;	EXP PCS MODE G YRO	Sequence 1-8 Non-In t in F128N p4 (20)	252.937441 Secs (252.937 Secs)	[==>]	[1]	
				NSAMP=11						



Proposal 15153 - F128N p5 (21) - The jets and shocks of NGC 1333: a large WFC3 mosaic of [Fe II] and H I line emission

Visit	Proposal 15153, F128N p5 (21), implementation	Tue Dec 12 16:01:45 GMT 2017
	Diagnostic Status: No Diagnostics	
	Scientific Instruments: WFC3/IR	
	Special Requirements: ORIENT 30D TO 60 D	

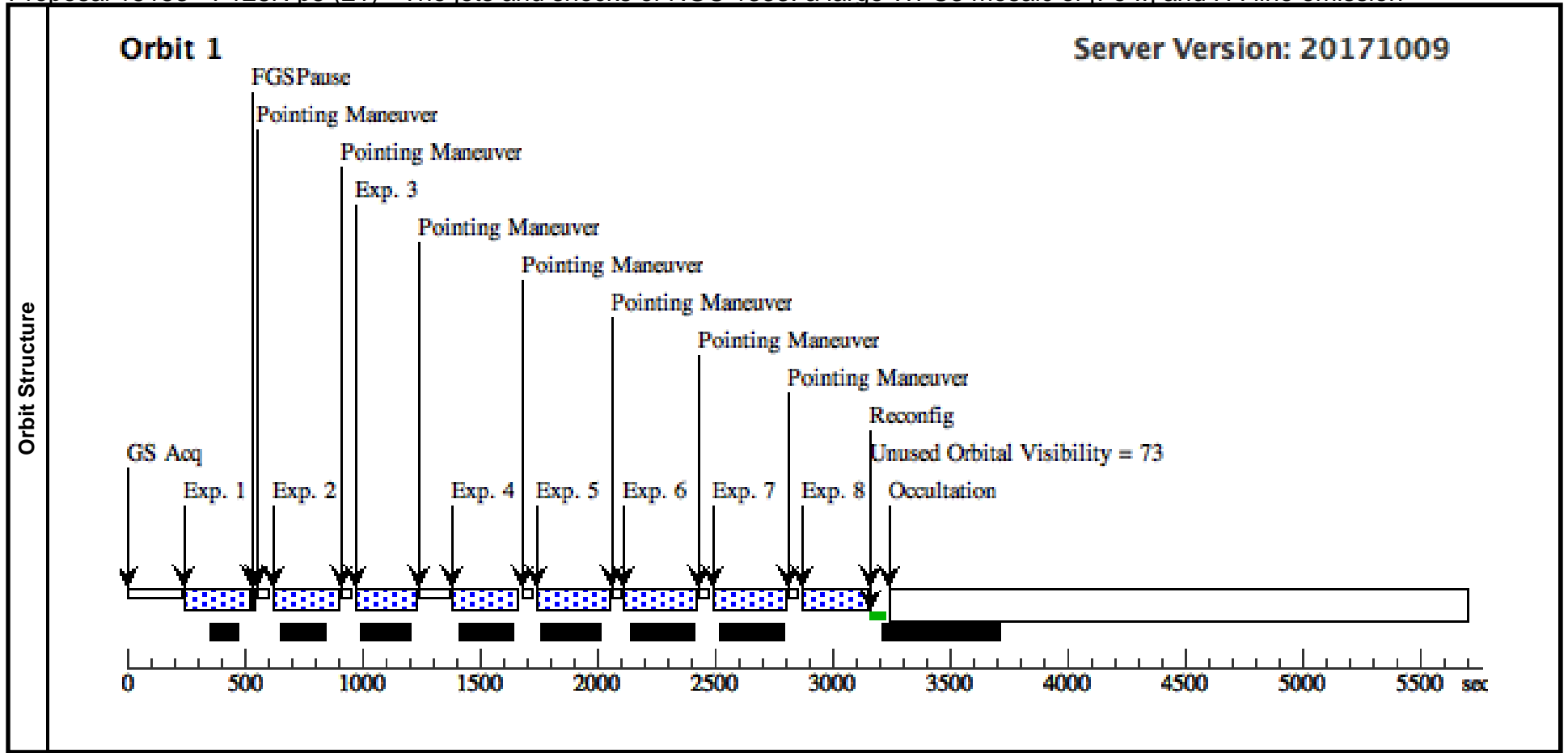
Proposal 15153 - F128N p5 (21) - The jets and shocks of NGC 1333: a large WFC3 mosaic of [Fe II] and H I line emission

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(33)	NGC1333.-2.1	RA: 03 28 46.1170 (52.1921542d) Dec: +31 17 42.93 (31.29526d) Equinox: J2000		V=25	Reference Frame: ICRS
<i>Comments:</i> <i>Category=STELLAR CLUSTER</i> <i>Description=[YOUNG ASSOCIATION]</i>					
(34)	NGC1333.-2.2	RA: 03 28 46.1100 (52.1921250d) Dec: +31 19 42.93 (31.32859d) Equinox: J2000		V=25	Reference Frame: ICRS
<i>Comments:</i> <i>Category=STELLAR CLUSTER</i> <i>Description=[YOUNG ASSOCIATION]</i>					
(35)	NGC1333.-1.0	RA: 03 28 55.4820 (52.2311750d) Dec: +31 15 42.93 (31.26193d) Equinox: J2000		V=25	Reference Frame: ICRS
<i>Comments:</i> <i>Category=STELLAR CLUSTER</i> <i>Description=[YOUNG ASSOCIATION]</i>					
(36)	NGC1333.-1.-5	RA: 03 28 55.4990 (52.2312458d) Dec: +31 05 42.93 (31.09526d) Equinox: J2000		V=25	Reference Frame: ICRS
<i>Comments:</i> <i>Category=STELLAR CLUSTER</i> <i>Description=[YOUNG ASSOCIATION]</i>					
(37)	NGC1333.-1.-4	RA: 03 28 55.4950 (52.2312292d) Dec: +31 07 42.93 (31.12859d) Equinox: J2000		V=25	Reference Frame: ICRS
<i>Comments:</i> <i>Category=STELLAR CLUSTER</i> <i>Description=[YOUNG ASSOCIATION]</i>					
(38)	NGC1333.-1.-3	RA: 03 28 55.4920 (52.2312167d) Dec: +31 09 42.93 (31.16193d) Equinox: J2000		V=25	Reference Frame: ICRS
<i>Comments:</i> <i>Category=STELLAR CLUSTER</i> <i>Description=[YOUNG ASSOCIATION]</i>					
(39)	NGC1333.-1.-2	RA: 03 28 55.4890 (52.2312042d) Dec: +31 11 42.93 (31.19526d) Equinox: J2000		V=25	Reference Frame: ICRS
<i>Comments:</i> <i>Category=STELLAR CLUSTER</i> <i>Description=[YOUNG ASSOCIATION]</i>					
(40)	NGC1333.-1.-1	RA: 03 28 55.4850 (52.2311875d) Dec: +31 13 42.93 (31.22859d) Equinox: J2000		V=25	Reference Frame: ICRS
<i>Comments:</i> <i>Category=STELLAR CLUSTER</i> <i>Description=[YOUNG ASSOCIATION]</i>					

Fixed Targets

Proposal 15153 - F128N p5 (21) - The jets and shocks of NGC 1333: a large WFC3 mosaic of [Fe II] and H I line emission

Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1	(35) NGC1333.-1.0	WFC3/IR, MULTIACCUM, IR-FIX	F128N	SAMP-SEQ=SPARS 25;	NSAMP=11	EXP PCS MODE FI NE; GS ACQ SCENARI O SINGLE	Sequence 1-8 Non-In t in F128N p5 (21)	252.937441 Secs (252.937 Secs) [==>]	[1]
	2	(33) NGC1333.-2.1	WFC3/IR, MULTIACCUM, IR-FIX	F128N	SAMP-SEQ=SPARS 25;	NSAMP=11	EXP PCS MODE G YRO	Sequence 1-8 Non-In t in F128N p5 (21)	252.937441 Secs (252.937 Secs) [==>]	[1]
	3	(34) NGC1333.-2.2	WFC3/IR, MULTIACCUM, IR-FIX	F128N	SAMP-SEQ=SPARS 25;	NSAMP=10	EXP PCS MODE G YRO	Sequence 1-8 Non-In t in F128N p5 (21)	227.936926 Secs (227.937 Secs) [==>]	[1]
	4	(36) NGC1333.-1.-5	WFC3/IR, MULTIACCUM, IR-FIX	F128N	SAMP-SEQ=SPARS 25;	NSAMP=11	EXP PCS MODE G YRO	Sequence 1-8 Non-In t in F128N p5 (21)	252.937441 Secs (252.937 Secs) [==>]	[1]
	5	(37) NGC1333.-1.-4	WFC3/IR, MULTIACCUM, IR-FIX	F128N	SAMP-SEQ=SPARS 25;	NSAMP=12	EXP PCS MODE G YRO	Sequence 1-8 Non-In t in F128N p5 (21)	277.937956 Secs (277.938 Secs) [==>]	[1]
	6	(38) NGC1333.-1.-3	WFC3/IR, MULTIACCUM, IR-FIX	F128N	SAMP-SEQ=SPARS 25;	NSAMP=12	EXP PCS MODE G YRO	Sequence 1-8 Non-In t in F128N p5 (21)	277.937956 Secs (277.938 Secs) [==>]	[1]
	7	(39) NGC1333.-1.-2	WFC3/IR, MULTIACCUM, IR-FIX	F128N	SAMP-SEQ=SPARS 25;	NSAMP=12	EXP PCS MODE G YRO	Sequence 1-8 Non-In t in F128N p5 (21)	277.937956 Secs (277.938 Secs) [==>]	[1]
	8	(40) NGC1333.-1.-1	WFC3/IR, MULTIACCUM, IR-FIX	F128N	SAMP-SEQ=SPARS 25;	NSAMP=11	EXP PCS MODE G YRO	Sequence 1-8 Non-In t in F128N p5 (21)	252.937441 Secs (252.937 Secs) [==>]	[1]



Proposal 15153 - F128N p6 (22) - The jets and shocks of NGC 1333: a large WFC3 mosaic of [Fe II] and H I line emission

Visit	Proposal 15153, F128N p6 (22), implementation	Tue Dec 12 16:01:45 GMT 2017
	Diagnostic Status: No Diagnostics	
	Scientific Instruments: WFC3/IR	
	Special Requirements: ORIENT 30D TO 60 D	

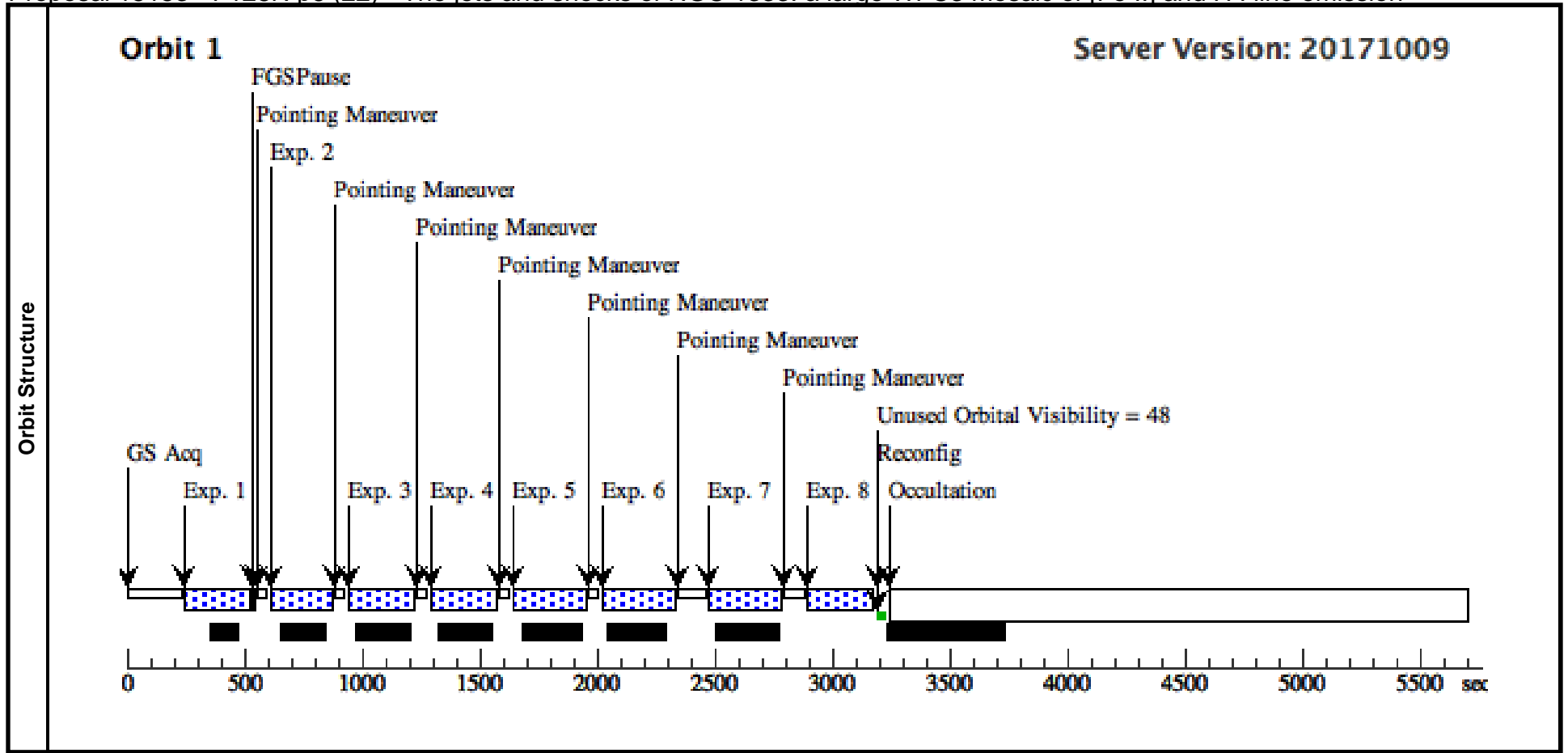
Proposal 15153 - F128N p6 (22) - The jets and shocks of NGC 1333: a large WFC3 mosaic of [Fe II] and H I line emission

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(41)	NGC1333.-1.1	RA: 03 28 55.4790 (52.2311625d) Dec: +31 17 42.93 (31.29526d) Equinox: J2000		V=25	Reference Frame: ICRS
<i>Comments:</i> Category=STELLAR CLUSTER Description=[YOUNG ASSOCIATION]					
(42)	NGC1333.-1.2	RA: 03 28 55.4760 (52.2311500d) Dec: +31 19 42.93 (31.32859d) Equinox: J2000		V=25	Reference Frame: ICRS
<i>Comments:</i> Category=STELLAR CLUSTER Description=[YOUNG ASSOCIATION]					
(43)	NGC1333.-1.3	RA: 03 28 55.4720 (52.2311333d) Dec: +31 21 42.93 (31.36193d) Equinox: J2000		V=25	Reference Frame: ICRS
<i>Comments:</i> Category=STELLAR CLUSTER Description=[YOUNG ASSOCIATION]					
(44)	NGC1333.-1.4	RA: 03 28 55.4690 (52.2311208d) Dec: +31 23 42.93 (31.39526d) Equinox: J2000		V=25	Reference Frame: ICRS
<i>Comments:</i> Category=STELLAR CLUSTER Description=[YOUNG ASSOCIATION]					
(45)	NGC1333.-1.5	RA: 03 28 55.4660 (52.2311083d) Dec: +31 25 42.93 (31.42859d) Equinox: J2000		V=25	Reference Frame: ICRS
<i>Comments:</i> Category=STELLAR CLUSTER Description=[YOUNG ASSOCIATION]					
(46)	NGC1333.-1.6	RA: 03 28 55.4620 (52.2310917d) Dec: +31 27 42.93 (31.46193d) Equinox: J2000		V=25	Reference Frame: ICRS
<i>Comments:</i> Category=STELLAR CLUSTER Description=[YOUNG ASSOCIATION]					
(47)	NGC1333.1.0	RA: 03 29 14.2000 (52.3091667d) Dec: +31 15 42.93 (31.26193d) Equinox: J2000		V=25	Reference Frame: ICRS
<i>Comments:</i> Category=STELLAR CLUSTER Description=[YOUNG ASSOCIATION]					
(48)	NGC1333.1.-4	RA: 03 29 14.1870 (52.3091125d) Dec: +31 07 42.93 (31.12859d) Equinox: J2000		V=25	Reference Frame: ICRS
<i>Comments:</i> Category=STELLAR CLUSTER Description=[YOUNG ASSOCIATION]					

Fixed Targets

Proposal 15153 - F128N p6 (22) - The jets and shocks of NGC 1333: a large WFC3 mosaic of [Fe II] and H I line emission

Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1	(41) NGC1333.-1.1	WFC3/IR, MULTIACCUM, IR-FIX	F128N	SAMP-SEQ=SPARS 25;	EXP PCS MODE FI NE;	Sequence 1-8 Non-In t in F128N p6 (22)	252.937441 Secs (252.937 Secs)	[==>]	[1]
					NSAMP=11	GS ACQ SCENARI O SINGLE				
	2	(42) NGC1333.-1.2	WFC3/IR, MULTIACCUM, IR-FIX	F128N	SAMP-SEQ=SPARS 25;	EXP PCS MODE G YRO	Sequence 1-8 Non-In t in F128N p6 (22)	227.936926 Secs (227.937 Secs)	[==>]	[1]
					NSAMP=10					
	3	(43) NGC1333.-1.3	WFC3/IR, MULTIACCUM, IR-FIX	F128N	SAMP-SEQ=SPARS 25;	EXP PCS MODE G YRO	Sequence 1-8 Non-In t in F128N p6 (22)	252.937441 Secs (252.937 Secs)	[==>]	[1]
					NSAMP=11					
	4	(44) NGC1333.-1.4	WFC3/IR, MULTIACCUM, IR-FIX	F128N	SAMP-SEQ=SPARS 25;	EXP PCS MODE G YRO	Sequence 1-8 Non-In t in F128N p6 (22)	252.937441 Secs (252.937 Secs)	[==>]	[1]
					NSAMP=11					
5	(45) NGC1333.-1.5	WFC3/IR, MULTIACCUM, IR-FIX	F128N	SAMP-SEQ=SPARS 25;	EXP PCS MODE G YRO	Sequence 1-8 Non-In t in F128N p6 (22)	277.937956 Secs (277.938 Secs)	[==>]	[1]	
				NSAMP=12						
6	(46) NGC1333.-1.6	WFC3/IR, MULTIACCUM, IR-FIX	F128N	SAMP-SEQ=SPARS 25;	EXP PCS MODE G YRO	Sequence 1-8 Non-In t in F128N p6 (22)	277.937956 Secs (277.938 Secs)	[==>]	[1]	
				NSAMP=12						
7	(47) NGC1333.1.0	WFC3/IR, MULTIACCUM, IR-FIX	F128N	SAMP-SEQ=SPARS 25;	EXP PCS MODE G YRO	Sequence 1-8 Non-In t in F128N p6 (22)	277.937956 Secs (277.938 Secs)	[==>]	[1]	
				NSAMP=12						
8	(48) NGC1333.1.-4	WFC3/IR, MULTIACCUM, IR-FIX	F128N	SAMP-SEQ=SPARS 25;	EXP PCS MODE G YRO	Sequence 1-8 Non-In t in F128N p6 (22)	252.937441 Secs (252.937 Secs)	[==>]	[1]	
				NSAMP=11						



Proposal 15153 - F128N p7 (23) - The jets and shocks of NGC 1333: a large WFC3 mosaic of [Fe II] and H I line emission

Visit	Proposal 15153, F128N p7 (23), implementation	Tue Dec 12 16:01:45 GMT 2017
	Diagnostic Status: No Diagnostics	
	Scientific Instruments: WFC3/IR	
	Special Requirements: ORIENT 30D TO 60 D	

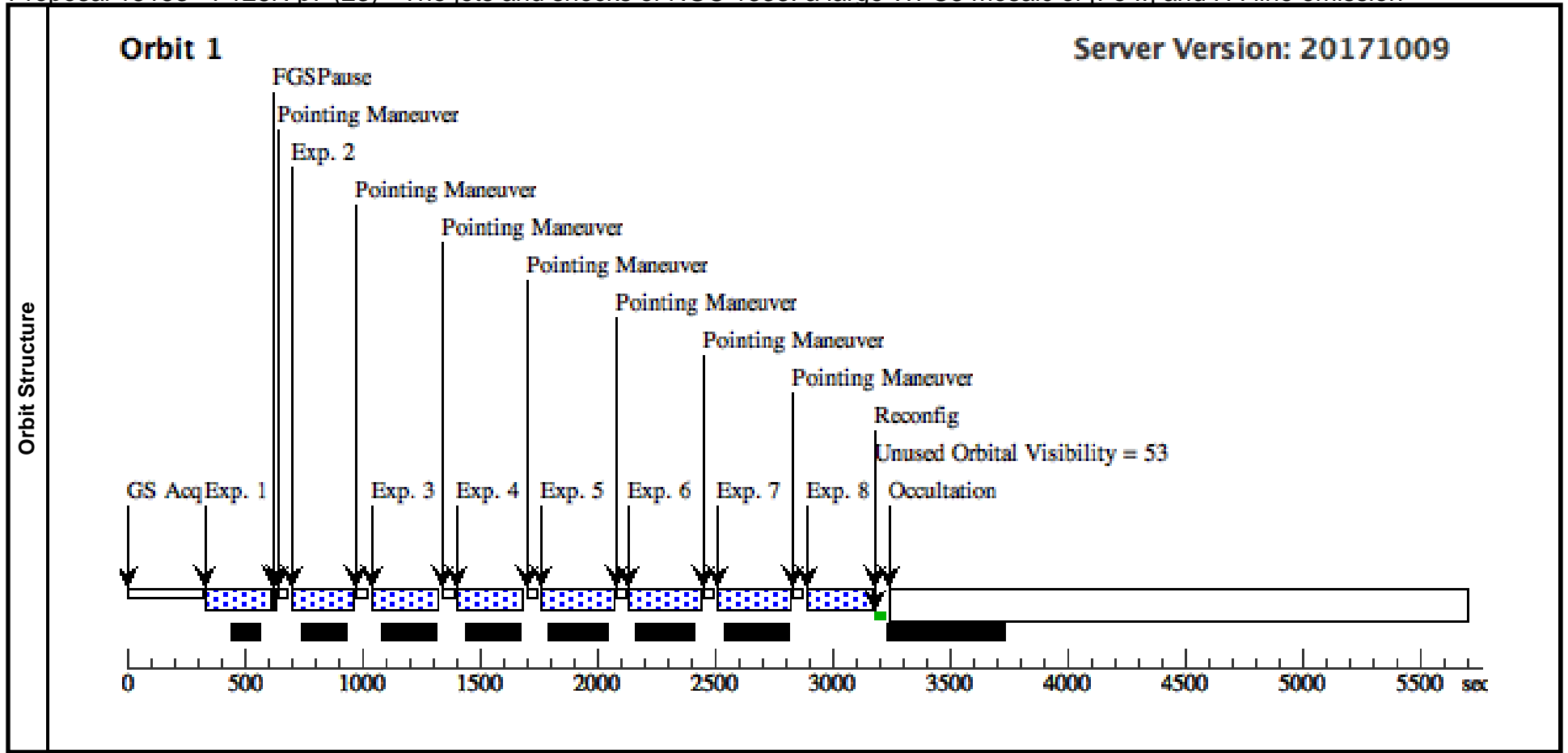
Proposal 15153 - F128N p7 (23) - The jets and shocks of NGC 1333: a large WFC3 mosaic of [Fe II] and H I line emission

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(49)	NGC1333.1.-3	RA: 03 29 14.1900 (52.3091250d) Dec: +31 09 42.93 (31.16193d) Equinox: J2000		V=25	Reference Frame: ICRS
<i>Comments:</i> Category=STELLAR CLUSTER Description=[YOUNG ASSOCIATION]					
(50)	NGC1333.1.-2	RA: 03 29 14.1930 (52.3091375d) Dec: +31 11 42.93 (31.19526d) Equinox: J2000		V=25	Reference Frame: ICRS
<i>Comments:</i> Category=STELLAR CLUSTER Description=[YOUNG ASSOCIATION]					
(51)	NGC1333.1.-1	RA: 03 29 14.1970 (52.3091542d) Dec: +31 13 42.93 (31.22859d) Equinox: J2000		V=25	Reference Frame: ICRS
<i>Comments:</i> Category=STELLAR CLUSTER Description=[YOUNG ASSOCIATION]					
(52)	NGC1333.1.1	RA: 03 29 14.2030 (52.3091792d) Dec: +31 17 42.93 (31.29526d) Equinox: J2000		V=25	Reference Frame: ICRS
<i>Comments:</i> Category=STELLAR CLUSTER Description=[YOUNG ASSOCIATION]					
(53)	NGC1333.1.2	RA: 03 29 14.2060 (52.3091917d) Dec: +31 19 42.93 (31.32859d) Equinox: J2000		V=25	Reference Frame: ICRS
<i>Comments:</i> Category=STELLAR CLUSTER Description=[YOUNG ASSOCIATION]					
(54)	NGC1333.1.3	RA: 03 29 14.2100 (52.3092083d) Dec: +31 21 42.93 (31.36193d) Equinox: J2000		V=25	Reference Frame: ICRS
<i>Comments:</i> Category=STELLAR CLUSTER Description=[YOUNG ASSOCIATION]					
(55)	NGC1333.1.4	RA: 03 29 14.2130 (52.3092208d) Dec: +31 23 42.93 (31.39526d) Equinox: J2000		V=25	Reference Frame: ICRS
<i>Comments:</i> Category=STELLAR CLUSTER Description=[YOUNG ASSOCIATION]					
(56)	NGC1333.1.5	RA: 03 29 14.2160 (52.3092333d) Dec: +31 25 42.93 (31.42859d) Equinox: J2000		V=25	Reference Frame: ICRS
<i>Comments:</i> Category=STELLAR CLUSTER Description=[YOUNG ASSOCIATION]					

Fixed Targets

Proposal 15153 - F128N p7 (23) - The jets and shocks of NGC 1333: a large WFC3 mosaic of [Fe II] and H I line emission

Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1	(50) NGC1333.1.-2	WFC3/IR, MULTIACCUM, IR-FIX	F128N	SAMP-SEQ=SPARS 25; NSAMP=11	EXP PCS MODE FI NE; GS ACQ SCENARI O BASE1B3	Sequence 1-8 Non-In t in F128N p7 (23)	252.937441 Secs (252.937 Secs)	[1]	
	2	(49) NGC1333.1.-3	WFC3/IR, MULTIACCUM, IR-FIX	F128N	SAMP-SEQ=SPARS 25; NSAMP=10	EXP PCS MODE G YRO	Sequence 1-8 Non-In t in F128N p7 (23)	227.936926 Secs (227.937 Secs)	[1]	
	3	(51) NGC1333.1.-1	WFC3/IR, MULTIACCUM, IR-FIX	F128N	SAMP-SEQ=SPARS 25; NSAMP=11	EXP PCS MODE G YRO	Sequence 1-8 Non-In t in F128N p7 (23)	252.937441 Secs (252.937 Secs)	[1]	
	4	(52) NGC1333.1.1	WFC3/IR, MULTIACCUM, IR-FIX	F128N	SAMP-SEQ=SPARS 25; NSAMP=11	EXP PCS MODE G YRO	Sequence 1-8 Non-In t in F128N p7 (23)	252.937441 Secs (252.937 Secs)	[1]	
	5	(53) NGC1333.1.2	WFC3/IR, MULTIACCUM, IR-FIX	F128N	SAMP-SEQ=SPARS 25; NSAMP=12	EXP PCS MODE G YRO	Sequence 1-8 Non-In t in F128N p7 (23)	277.937956 Secs (277.938 Secs)	[1]	
	6	(54) NGC1333.1.3	WFC3/IR, MULTIACCUM, IR-FIX	F128N	SAMP-SEQ=SPARS 25; NSAMP=12	EXP PCS MODE G YRO	Sequence 1-8 Non-In t in F128N p7 (23)	277.937956 Secs (277.938 Secs)	[1]	
	7	(55) NGC1333.1.4	WFC3/IR, MULTIACCUM, IR-FIX	F128N	SAMP-SEQ=SPARS 25; NSAMP=12	EXP PCS MODE G YRO	Sequence 1-8 Non-In t in F128N p7 (23)	277.937956 Secs (277.938 Secs)	[1]	
	8	(56) NGC1333.1.5	WFC3/IR, MULTIACCUM, IR-FIX	F128N	SAMP-SEQ=SPARS 25; NSAMP=11	EXP PCS MODE G YRO	Sequence 1-8 Non-In t in F128N p7 (23)	252.937441 Secs (252.937 Secs)	[1]	



Proposal 15153 - F128N p8 (24) - The jets and shocks of NGC 1333: a large WFC3 mosaic of [Fe II] and H I line emission

Visit	<p>Proposal 15153, F128N p8 (24), implementation</p> <p>Diagnostic Status: No Diagnostics</p> <p>Scientific Instruments: WFC3/IR</p> <p>Special Requirements: ORIENT 30D TO 60 D</p>	Tue Dec 12 16:01:45 GMT 2017
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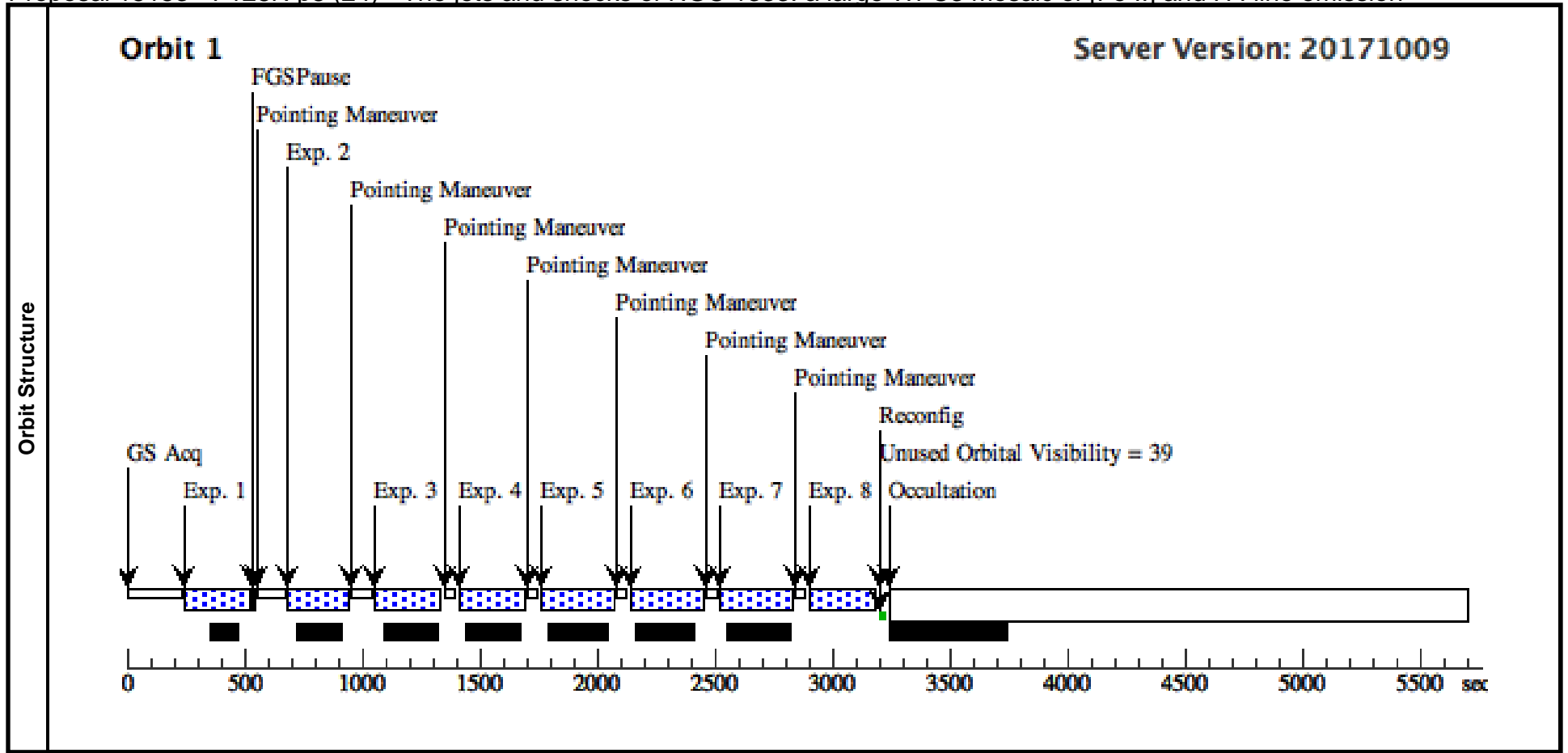
Proposal 15153 - F128N p8 (24) - The jets and shocks of NGC 1333: a large WFC3 mosaic of [Fe II] and H I line emission

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(57)	NGC1333.1.6	RA: 03 29 14.2200 (52.3092500d) Dec: +31 27 42.93 (31.46193d) Equinox: J2000		V=25	Reference Frame: ICRS
<i>Comments:</i> Category=STELLAR CLUSTER Description=[YOUNG ASSOCIATION]					
(58)	NGC1333.2.0	RA: 03 29 23.5590 (52.3481625d) Dec: +31 15 42.93 (31.26193d) Equinox: J2000		V=25	Reference Frame: ICRS
<i>Comments:</i> Category=STELLAR CLUSTER Description=[YOUNG ASSOCIATION]					
(59)	NGC1333.2.-4	RA: 03 29 23.5320 (52.3480500d) Dec: +31 07 42.93 (31.12859d) Equinox: J2000		V=25	Reference Frame: ICRS
<i>Comments:</i> Category=STELLAR CLUSTER Description=[YOUNG ASSOCIATION]					
(60)	NGC1333.2.-3	RA: 03 29 23.5390 (52.3480792d) Dec: +31 09 42.93 (31.16193d) Equinox: J2000		V=25	Reference Frame: ICRS
<i>Comments:</i> Category=STELLAR CLUSTER Description=[YOUNG ASSOCIATION]					
(61)	NGC1333.2.-2	RA: 03 29 23.5460 (52.3481083d) Dec: +31 11 42.93 (31.19526d) Equinox: J2000		V=25	Reference Frame: ICRS
<i>Comments:</i> Category=STELLAR CLUSTER Description=[YOUNG ASSOCIATION]					
(62)	NGC1333.2.-1	RA: 03 29 23.5520 (52.3481333d) Dec: +31 13 42.93 (31.22859d) Equinox: J2000		V=25	Reference Frame: ICRS
<i>Comments:</i> Category=STELLAR CLUSTER Description=[YOUNG ASSOCIATION]					
(63)	NGC1333.2.1	RA: 03 29 23.5650 (52.3481875d) Dec: +31 17 42.93 (31.29526d) Equinox: J2000		V=25	Reference Frame: ICRS
<i>Comments:</i> Category=STELLAR CLUSTER Description=[YOUNG ASSOCIATION]					
(64)	NGC1333.2.2	RA: 03 29 23.5720 (52.3482167d) Dec: +31 19 42.93 (31.32859d) Equinox: J2000		V=25	Reference Frame: ICRS
<i>Comments:</i> Category=STELLAR CLUSTER Description=[YOUNG ASSOCIATION]					

Fixed Targets

Proposal 15153 - F128N p8 (24) - The jets and shocks of NGC 1333: a large WFC3 mosaic of [Fe II] and H I line emission

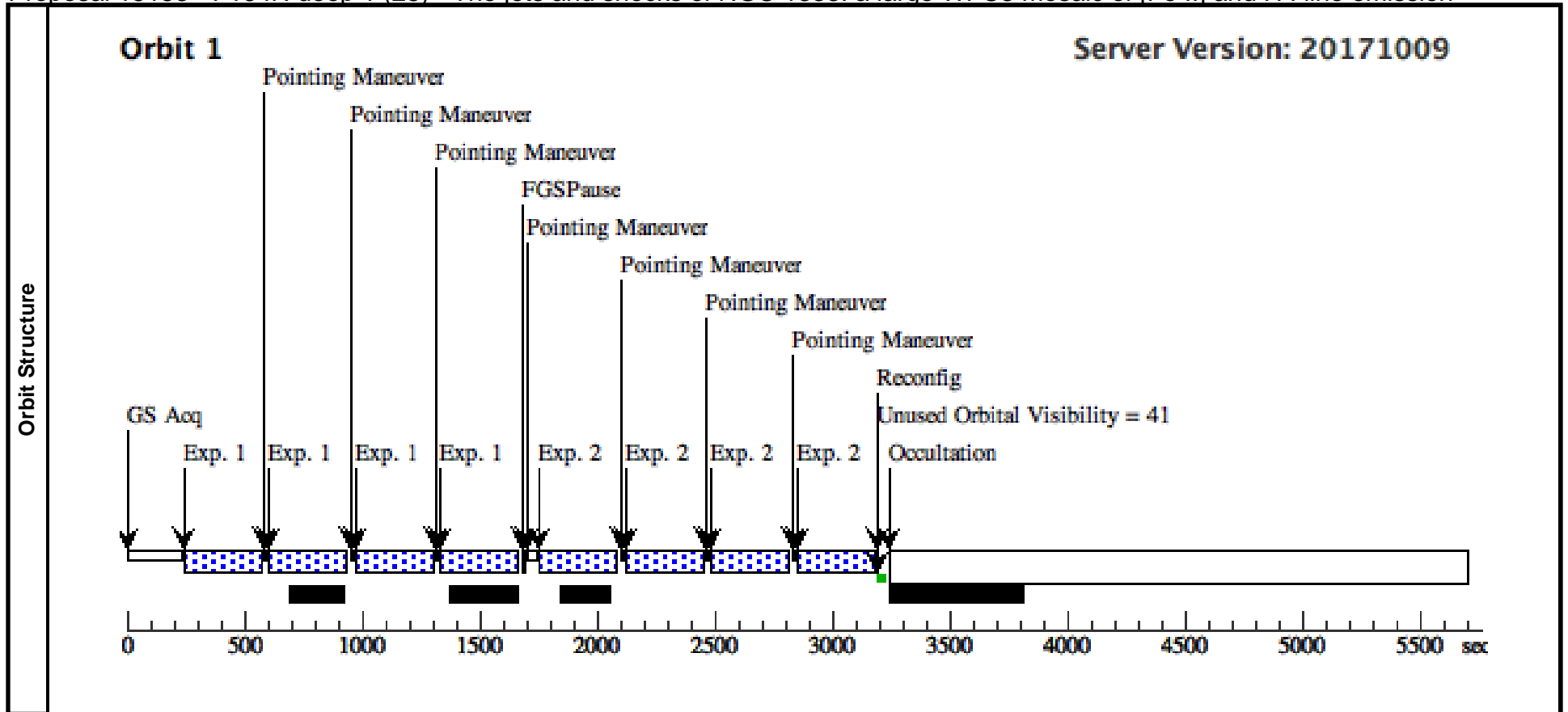
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1	(57) NGC1333.1.6	WFC3/IR, MULTIACCUM, IR-FIX	F128N	SAMP-SEQ=SPARS 25; NSAMP=11	EXP PCS MODE FI NE; GS ACQ SCENARI O SINGLE	Sequence 1-8 Non-In t in F128N p8 (24)	252.937441 Secs (252.937 Secs)	[==>]	[1]
	2	(58) NGC1333.2.0	WFC3/IR, MULTIACCUM, IR-FIX	F128N	SAMP-SEQ=SPARS 25; NSAMP=10	EXP PCS MODE G YRO	Sequence 1-8 Non-In t in F128N p8 (24)	227.936926 Secs (227.937 Secs)	[==>]	[1]
	3	(59) NGC1333.2.-4	WFC3/IR, MULTIACCUM, IR-FIX	F128N	SAMP-SEQ=SPARS 25; NSAMP=11	EXP PCS MODE G YRO	Sequence 1-8 Non-In t in F128N p8 (24)	252.937441 Secs (252.937 Secs)	[==>]	[1]
	4	(60) NGC1333.2.-3	WFC3/IR, MULTIACCUM, IR-FIX	F128N	SAMP-SEQ=SPARS 25; NSAMP=11	EXP PCS MODE G YRO	Sequence 1-8 Non-In t in F128N p8 (24)	252.937441 Secs (252.937 Secs)	[==>]	[1]
	5	(61) NGC1333.2.-2	WFC3/IR, MULTIACCUM, IR-FIX	F128N	SAMP-SEQ=SPARS 25; NSAMP=12	EXP PCS MODE G YRO	Sequence 1-8 Non-In t in F128N p8 (24)	277.937956 Secs (277.938 Secs)	[==>]	[1]
	6	(62) NGC1333.2.-1	WFC3/IR, MULTIACCUM, IR-FIX	F128N	SAMP-SEQ=SPARS 25; NSAMP=12	EXP PCS MODE G YRO	Sequence 1-8 Non-In t in F128N p8 (24)	277.937956 Secs (277.938 Secs)	[==>]	[1]
	7	(63) NGC1333.2.1	WFC3/IR, MULTIACCUM, IR-FIX	F128N	SAMP-SEQ=SPARS 25; NSAMP=12	EXP PCS MODE G YRO	Sequence 1-8 Non-In t in F128N p8 (24)	277.937956 Secs (277.938 Secs)	[==>]	[1]
	8	(64) NGC1333.2.2	WFC3/IR, MULTIACCUM, IR-FIX	F128N	SAMP-SEQ=SPARS 25; NSAMP=11	EXP PCS MODE G YRO	Sequence 1-8 Non-In t in F128N p8 (24)	252.937441 Secs (252.937 Secs)	[==>]	[1]



Proposal 15153 - F164N deep 1 (25) - The jets and shocks of NGC 1333: a large WFC3 mosaic of [Fe II] and H I line emission

Tue Dec 12 16:01:45 GMT 2017

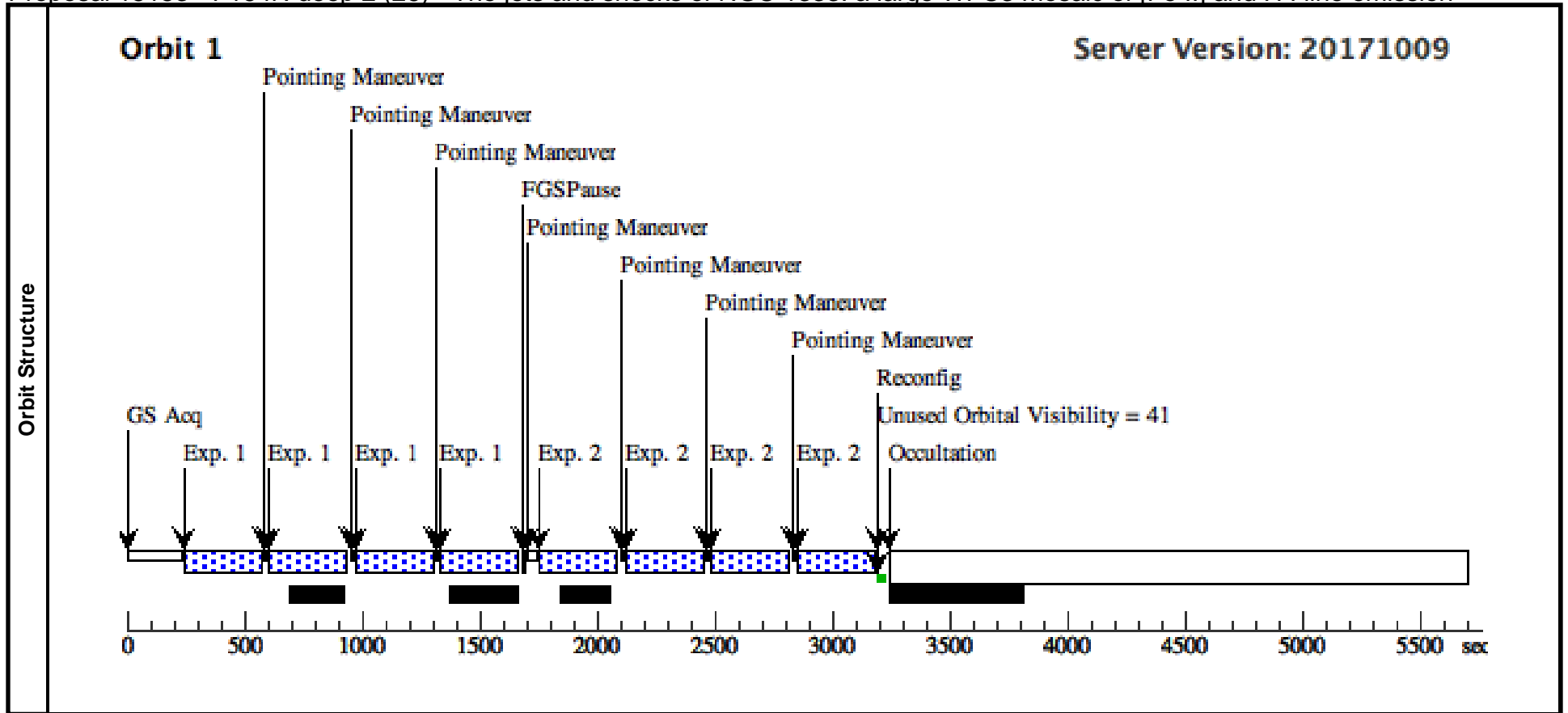
Visit	Proposal 15153, F164N deep 1 (25), implementation Diagnostic Status: No Diagnostics Scientific Instruments: WFC3/IR Special Requirements: ORIENT 30D TO 68 D									
	Patterns	#	Primary Pattern	Secondary Pattern	Exposures					
	(1)	Pattern Type=WFC3-IR-DITHER-BOX-MIN Purpose=DITHER Number Of Points=4 Point Spacing=0.572 Line Spacing=0.365	Coordinate Frame=POS-TARG Pattern Orientation=18.528 Angle Between Sides=74.653 Center Pattern=true		(1), (2)					
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous				
	(1)	NGC1333.0.0	RA: 03 29 4.8410 (52.2701708d) Dec: +31 15 42.93 (31.26193d) Equinox: J2000 <i>Comments:</i> Category=STELLAR CLUSTER Description=[YOUNG ASSOCIATION]		V=25	Reference Frame: ICRS				
	(6)	NGC1333.0.-1	RA: 03 29 4.8410 (52.2701708d) Dec: +31 13 42.93 (31.22859d) Equinox: J2000 <i>Comments:</i> Category=STELLAR CLUSTER Description=[YOUNG ASSOCIATION]		V=25	Reference Frame: ICRS				
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1	SVS 13B-C	(6) NGC1333.0.-1	WFC3/IR, MULTIACCUM, IR	F164N	NSAMP=7; SAMP-SEQ=SPAR S50	EXP PCS MODE FI NE; GS ACQ SCENARI O SINGLE	Pattern 1, Exps 1-1 in F164N deep 1 (25) (1)	302.934997 Secs (1211.74 Secs) [=>(Pattern 1)] [=>(Pattern 2)] [=>(Pattern 3)] [=>(Pattern 4)]	[1]
	2	HH 7	(1) NGC1333.0.0	WFC3/IR, MULTIACCUM, IR	F164N	NSAMP=7; SAMP-SEQ=SPAR S50	EXP PCS MODE G YRO	Pattern 1, Exps 2-2 in F164N deep 1 (25) (1)	302.934997 Secs (1211.74 Secs) [=>(Pattern 1)] [=>(Pattern 2)] [=>(Pattern 3)] [=>(Pattern 4)]	[1]



Proposal 15153 - F164N deep 2 (26) - The jets and shocks of NGC 1333: a large WFC3 mosaic of [Fe II] and H I line emission

Tue Dec 12 16:01:45 GMT 2017

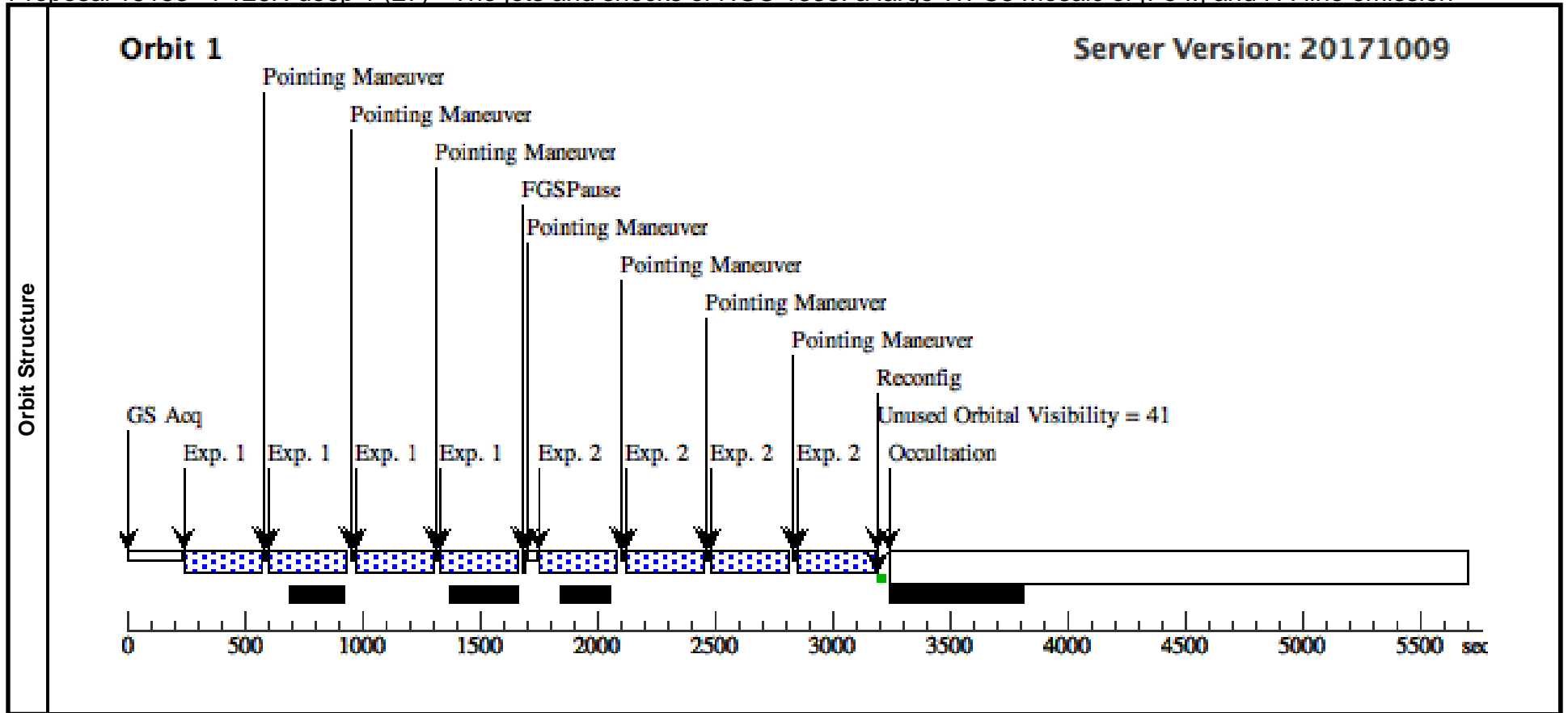
Visit	Proposal 15153, F164N deep 2 (26), implementation Diagnostic Status: No Diagnostics Scientific Instruments: WFC3/IR Special Requirements: ORIENT 30D TO 68 D									
	#	Primary Pattern	Secondary Pattern	Exposures						
Patterns	(1)	Pattern Type=WFC3-IR-DITHER-BOX-MIN Purpose=DITHER Number Of Points=4 Point Spacing=0.572 Line Spacing=0.365	Coordinate Frame=POS-TARG Pattern Orientation=18.528 Angle Between Sides=74.653 Center Pattern=true	(1), (2)						
	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous				
Fixed Targets	(5)	NGC1333.0.-2	RA: 03 29 4.8410 (52.2701708d) Dec: +31 11 42.93 (31.19526d) Equinox: J2000		V=25	Reference Frame: ICRS				
	<i>Comments:</i> Category=STELLAR CLUSTER Description=[YOUNG ASSOCIATION]									
Fixed Targets	(39)	NGC1333.-1.-2	RA: 03 28 55.4890 (52.2312042d) Dec: +31 11 42.93 (31.19526d) Equinox: J2000		V=25	Reference Frame: ICRS				
	<i>Comments:</i> Category=STELLAR CLUSTER Description=[YOUNG ASSOCIATION]									
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1	SKS 1	(5) NGC1333.0.-2	WFC3/IR, MULTIACCUM, IR	F164N	NSAMP=7; SAMP-SEQ=SPAR S50	EXP PCS MODE FI NE; GS ACQ SCENARI O SINGLE	Pattern 1, Exps 1-1 i n F164N deep 2 (26) (1)	302.934997 Secs (1211.74 Secs)	[1]
Exposures	2	IRAS 2 S	(39) NGC1333.-1.-2	WFC3/IR, MULTIACCUM, IR	F164N	NSAMP=7; SAMP-SEQ=SPAR S50	EXP PCS MODE G YRO	Pattern 1, Exps 2-2 i n F164N deep 2 (26) (1)	302.934997 Secs (1211.74 Secs)	[1]
										[1]



Proposal 15153 - F126N deep 1 (27) - The jets and shocks of NGC 1333: a large WFC3 mosaic of [Fe II] and H I line emission

Tue Dec 12 16:01:45 GMT 2017

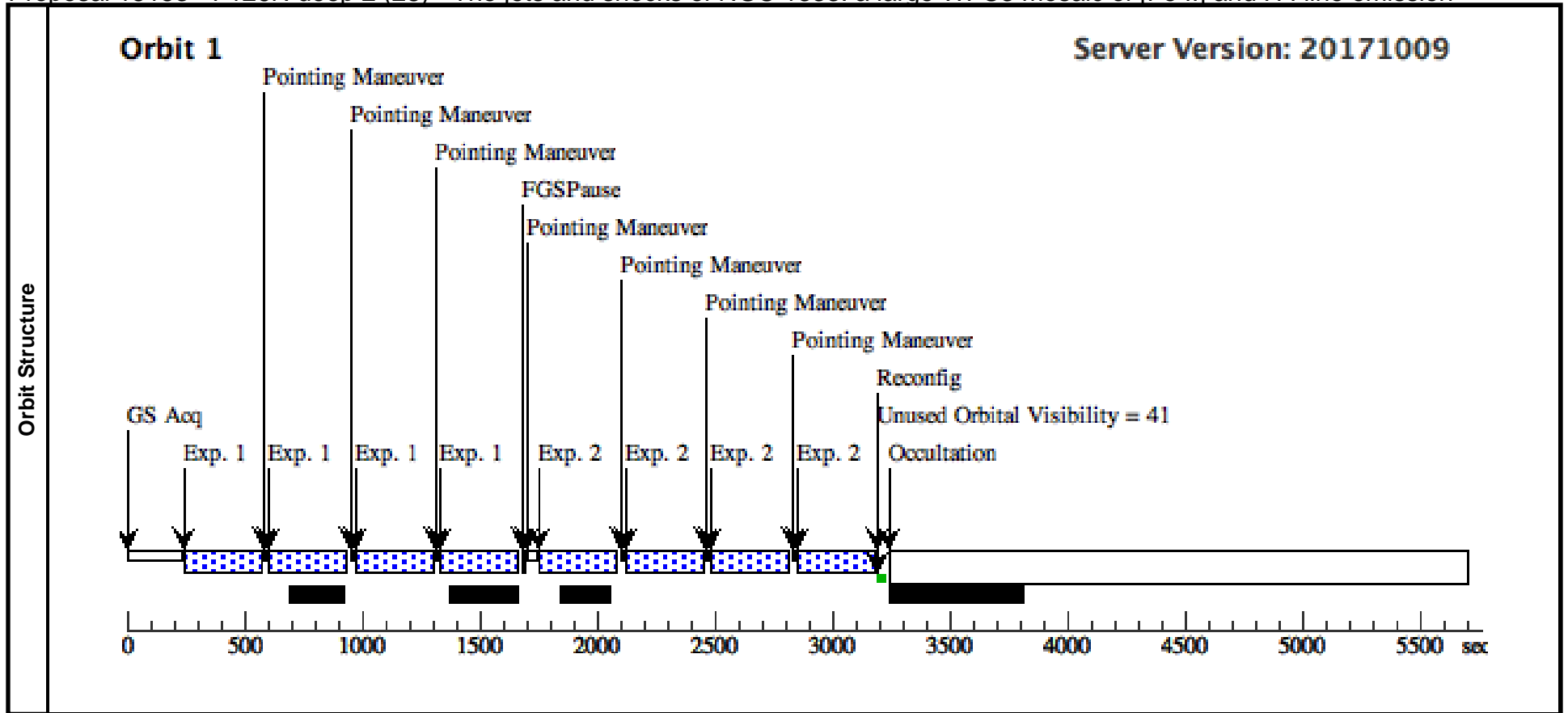
Visit	Proposal 15153, F126N deep 1 (27), implementation Diagnostic Status: No Diagnostics Scientific Instruments: WFC3/IR Special Requirements: ORIENT 30D TO 68 D									
	#	Primary Pattern	Secondary Pattern	Exposures						
Patterns	(1)	Pattern Type=WFC3-IR-DITHER-BOX-MIN Purpose=DITHER Number Of Points=4 Point Spacing=0.572 Line Spacing=0.365	Coordinate Frame=POS-TARG Pattern Orientation=18.528 Angle Between Sides=74.653 Center Pattern=true	(1), (2)						
	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous				
Fixed Targets	(1)	NGC1333.0.0	RA: 03 29 4.8410 (52.2701708d) Dec: +31 15 42.93 (31.26193d) Equinox: J2000		V=25	Reference Frame: ICRS				
	<i>Comments:</i> Category=STELLAR CLUSTER Description=[YOUNG ASSOCIATION]									
(6)	NGC1333.0.-1	RA: 03 29 4.8410 (52.2701708d) Dec: +31 13 42.93 (31.22859d) Equinox: J2000			V=25	Reference Frame: ICRS				
<i>Comments:</i> Category=STELLAR CLUSTER Description=[YOUNG ASSOCIATION]										
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1	SVS 13B-C	(6) NGC1333.0.-1	WFC3/IR, MULTIACCUM, IR	F126N	NSAMP=7; SAMP-SEQ=SPAR S50	EXP PCS MODE FI NE; GS ACQ SCENARI O SINGLE	Pattern 1, Exps 1-1 in F126N deep 1 (27) (1)	302.934997 Secs (1211.74 Secs)	[1]
2	HH 7	(1) NGC1333.0.0	WFC3/IR, MULTIACCUM, IR	F126N	NSAMP=7; SAMP-SEQ=SPAR S50	EXP PCS MODE G YRO	Pattern 1, Exps 2-2 in F126N deep 1 (27) (1)	302.934997 Secs (1211.74 Secs)	[1]	



Proposal 15153 - F126N deep 2 (28) - The jets and shocks of NGC 1333: a large WFC3 mosaic of [Fe II] and H I line emission

Tue Dec 12 16:01:45 GMT 2017

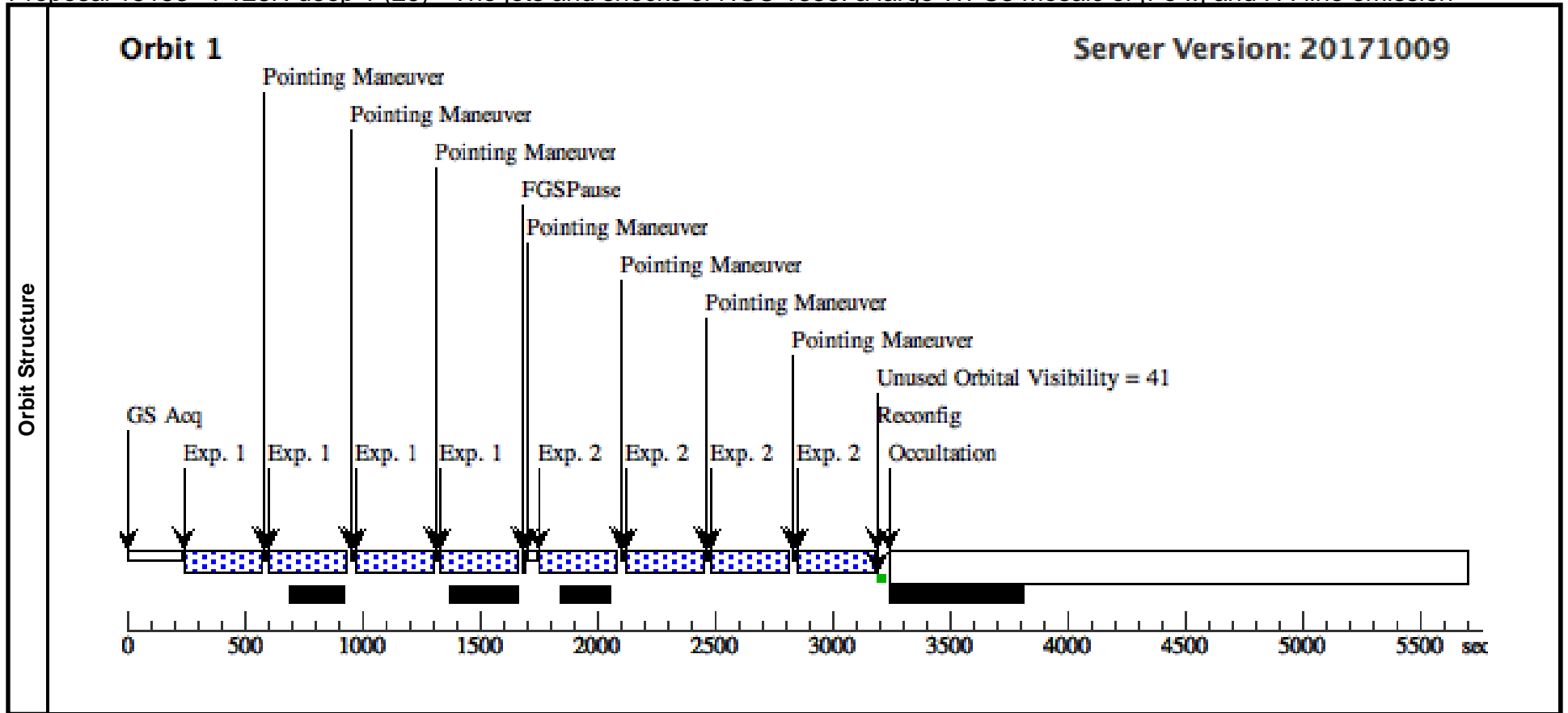
Visit	Proposal 15153, F126N deep 2 (28), implementation Diagnostic Status: No Diagnostics Scientific Instruments: WFC3/IR Special Requirements: ORIENT 30D TO 68 D									
	Patterns	#	Primary Pattern	Secondary Pattern	Exposures					
	(1)	Pattern Type=WFC3-IR-DITHER-BOX-MIN Purpose=DITHER Number Of Points=4 Point Spacing=0.572 Line Spacing=0.365	Coordinate Frame=POS-TARG Pattern Orientation=18.528 Angle Between Sides=74.653 Center Pattern=true		(1), (2)					
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous				
	(5)	NGC1333.0.-2	RA: 03 29 4.8410 (52.2701708d) Dec: +31 11 42.93 (31.19526d) Equinox: J2000 <i>Comments:</i> Category=STELLAR CLUSTER Description=[YOUNG ASSOCIATION]		V=25	Reference Frame: ICRS				
	(39)	NGC1333.-1.-2	RA: 03 28 55.4890 (52.2312042d) Dec: +31 11 42.93 (31.19526d) Equinox: J2000 <i>Comments:</i> Category=STELLAR CLUSTER Description=[YOUNG ASSOCIATION]		V=25	Reference Frame: ICRS				
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1	SKS 1	(5) NGC1333.0.-2	WFC3/IR, MULTIACCUM, IR	F126N	NSAMP=7; SAMP-SEQ=SPAR S50	EXP PCS MODE FI NE; GS ACQ SCENARI O SINGLE	Pattern 1, Exps 1-1 in F126N deep 2 (28) (1)	302.934997 Secs (1211.74 Secs) [=>(Pattern 1)] [=>(Pattern 2)] [=>(Pattern 3)] [=>(Pattern 4)]	[1]
	2	IRAS 2 S	(39) NGC1333.-1.-2	WFC3/IR, MULTIACCUM, IR	F126N	NSAMP=7; SAMP-SEQ=SPAR S50	EXP PCS MODE G YRO	Pattern 1, Exps 2-2 in F126N deep 2 (28) (1)	302.934997 Secs (1211.74 Secs) [=>(Pattern 1)] [=>(Pattern 2)] [=>(Pattern 3)] [=>(Pattern 4)]	[1]



Proposal 15153 - F128N deep 1 (29) - The jets and shocks of NGC 1333: a large WFC3 mosaic of [Fe II] and H I line emission

Tue Dec 12 16:01:46 GMT 2017

Visit	Proposal 15153, F128N deep 1 (29), implementation Diagnostic Status: No Diagnostics Scientific Instruments: WFC3/IR Special Requirements: ORIENT 30D TO 68 D									
	#	Primary Pattern	Secondary Pattern	Exposures						
Patterns	(1)	Pattern Type=WFC3-IR-DITHER-BOX-MIN Purpose=DITHER Number Of Points=4 Point Spacing=0.572 Line Spacing=0.365	Coordinate Frame=POS-TARG Pattern Orientation=18.528 Angle Between Sides=74.653 Center Pattern=true	(1), (2)						
	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous				
Fixed Targets	(1)	NGC1333.0.0	RA: 03 29 4.8410 (52.2701708d) Dec: +31 15 42.93 (31.26193d) Equinox: J2000		V=25	Reference Frame: ICRS				
	<i>Comments:</i> Category=STELLAR CLUSTER Description=[YOUNG ASSOCIATION]									
(6)	NGC1333.0.-1	RA: 03 29 4.8410 (52.2701708d) Dec: +31 13 42.93 (31.22859d) Equinox: J2000			V=25	Reference Frame: ICRS				
<i>Comments:</i> Category=STELLAR CLUSTER Description=[YOUNG ASSOCIATION]										
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1	SVS 13B-C	(6) NGC1333.0.-1	WFC3/IR, MULTIACCUM, IR	F128N	NSAMP=7; SAMP-SEQ=SPAR S50	EXP PCS MODE FI NE; GS ACQ SCENARI O SINGLE	Pattern 1, Exps 1-1 in F128N deep 1 (29) (1)	302.934997 Secs (1211.74 Secs)	[1]
2	HH 7	(1) NGC1333.0.0	WFC3/IR, MULTIACCUM, IR	F128N	NSAMP=7; SAMP-SEQ=SPAR S50	EXP PCS MODE G YRO	Pattern 1, Exps 2-2 in F128N deep 1 (29) (1)	302.934997 Secs (1211.74 Secs)	[1]	



Proposal 15153 - F128N deep 2 (30) - The jets and shocks of NGC 1333: a large WFC3 mosaic of [Fe II] and H I line emission

Tue Dec 12 16:01:46 GMT 2017

Visit	Proposal 15153, F128N deep 2 (30), implementation Diagnostic Status: No Diagnostics Scientific Instruments: WFC3/IR Special Requirements: ORIENT 30D TO 68 D									
	Patterns	#	Primary Pattern	Secondary Pattern	Exposures					
	(1)	Pattern Type=WFC3-IR-DITHER-BOX-MIN Purpose=DITHER Number Of Points=4 Point Spacing=0.572 Line Spacing=0.365	Coordinate Frame=POS-TARG Pattern Orientation=18.528 Angle Between Sides=74.653 Center Pattern=true		(1), (2)					
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous				
	(5)	NGC1333.0.-2	RA: 03 29 4.8410 (52.2701708d) Dec: +31 11 42.93 (31.19526d) Equinox: J2000		V=25	Reference Frame: ICRS				
		<i>Comments:</i> Category=STELLAR CLUSTER Description=[YOUNG ASSOCIATION]								
	(39)	NGC1333.-1.-2	RA: 03 28 55.4890 (52.2312042d) Dec: +31 11 42.93 (31.19526d) Equinox: J2000		V=25	Reference Frame: ICRS				
		<i>Comments:</i> Category=STELLAR CLUSTER Description=[YOUNG ASSOCIATION]								
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1	SKS 1	(5) NGC1333.0.-2	WFC3/IR, MULTIACCUM, IR	F128N	NSAMP=7; SAMP-SEQ=SPAR S50	EXP PCS MODE FI NE; GS ACQ SCENARI O SINGLE	Pattern 1, Exps 1-1 in F128N deep 2 (30) (1)	302.934997 Secs (1211.74 Secs)	[1]
								[==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)] [==>(Pattern 4)]		
	2	IRAS 2 S	(39) NGC1333.-1.-2	WFC3/IR, MULTIACCUM, IR	F128N	NSAMP=7; SAMP-SEQ=SPAR S50	EXP PCS MODE G YRO	Pattern 1, Exps 2-2 in F128N deep 2 (30) (1)	302.934997 Secs (1211.74 Secs)	[1]
								[==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)] [==>(Pattern 4)]		

