



13741 - Constraining the structure of the Narrow-Line Region of nearby QSO2s

Cycle: 22, Proposal Category: GO

(Availability Mode: SUPPORTED)

INVESTIGATORS

<i>Name</i>	<i>Institution</i>	<i>E-Mail</i>
Dr. Thaisa Storchi-Bergmann (PI) (Contact)	Universidade Federal do Rio Grande do Sul	thaisa@if.ufrgs.br
Dr. Henrique R. Schmitt (CoI)	Naval Research Laboratory	hschmitt@ccs.nrl.navy.mil
Dr. Martin Elvis (CoI) (AdminUSPI)	Smithsonian Institution Astrophysical Observatory	elvis@cfa.harvard.edu
Prof. Steven Kraemer (CoI)	Catholic University of America	kraemer@milkyway.gsfc.nasa.gov
Dr. D. Michael Crenshaw (CoI)	Georgia State University Research Foundation	crenshaw@chara.gsu.edu
Dr. Giuseppina Fabbiano (CoI)	Smithsonian Institution Astrophysical Observatory	pepi@cfa.harvard.edu
Dr. Luis Colina (CoI) (ESA Member)	Instituto de Estructura de la Materia	colina@damir.iem.csic.es

VISITS

<i>Visit</i>	<i>Targets used in Visit</i>	<i>Configurations used in Visit</i>	<i>Orbits Used</i>	<i>Last Orbit Planner Run</i>	<i>OP Current with Visit?</i>
01	(1) SDSS-J082313.50+313203.7	ACS/WFC	2	06-Oct-2014 21:06:42.0	yes
02	(2) SDSS-J084135.04+010156.3	ACS/WFC	2	06-Oct-2014 21:06:44.0	yes
03	(3) SDSS-085829.58+441734.7	ACS/WFC	2	06-Oct-2014 21:06:46.0	yes
04	(6) SDSS-J113710.77+573158.7	ACS/WFC	2	06-Oct-2014 21:06:47.0	yes
05	(8) SDSS-J135251.21+654113.2	ACS/WFC	2	06-Oct-2014 21:06:48.0	yes
06	(9) SDSS-J155019.95+243238.7	ACS/WFC	2	06-Oct-2014 21:06:50.0	yes
07	(4) SDSS-J094521.34+173753.3	ACS/WFC	2	06-Oct-2014 21:06:51.0	yes
08	(5) SDSS-J110952.82+423315.6	ACS/WFC	2	06-Oct-2014 21:06:53.0	yes
09	(7) SDSS-J123006.79+394319.3	ACS/WFC	2	06-Oct-2014 21:06:54.0	yes

Proposal 13741 (STScI Edit Number: 3, Created: Monday, October 6, 2014 8:07:18 PM EST) - Overview

Visit	Targets used in Visit	Configurations used in Visit	Orbits Used	Last Orbit Planner Run	OP Current with Visit?
A1	BIAS	ACS/WFC	1	06-Oct-2014 21:06:55.0	yes
A2	BIAS	ACS/WFC	1	06-Oct-2014 21:06:56.0	yes
A3	BIAS	ACS/WFC	1	06-Oct-2014 21:06:56.0	yes
A4	BIAS	ACS/WFC	1	06-Oct-2014 21:06:57.0	yes
B1	BIAS	ACS/WFC	1	06-Oct-2014 21:06:58.0	yes
B2	BIAS	ACS/WFC	1	06-Oct-2014 21:06:59.0	yes
B3	BIAS	ACS/WFC	1	06-Oct-2014 21:06:59.0	yes
B4	BIAS	ACS/WFC	1	06-Oct-2014 21:07:00.0	yes
C1	BIAS	ACS/WFC	1	06-Oct-2014 21:07:01.0	yes
C2	BIAS	ACS/WFC	1	06-Oct-2014 21:07:01.0	yes
C3	BIAS	ACS/WFC	1	06-Oct-2014 21:07:02.0	yes
C4	BIAS	ACS/WFC	1	06-Oct-2014 21:07:03.0	yes
D1	BIAS	ACS/WFC	1	06-Oct-2014 21:07:03.0	yes
D2	BIAS	ACS/WFC	1	06-Oct-2014 21:07:04.0	yes
D3	BIAS	ACS/WFC	1	06-Oct-2014 21:07:05.0	yes
D4	BIAS	ACS/WFC	1	06-Oct-2014 21:07:07.0	yes
D5	BIAS	ACS/WFC	1	06-Oct-2014 21:07:07.0	yes
D6	BIAS	ACS/WFC	1	06-Oct-2014 21:07:08.0	yes
D7	BIAS	ACS/WFC	1	06-Oct-2014 21:07:09.0	yes
D8	BIAS	ACS/WFC	1	06-Oct-2014 21:07:09.0	yes
E1	BIAS	ACS/WFC	1	06-Oct-2014 21:07:10.0	yes
E2	BIAS	ACS/WFC	1	06-Oct-2014 21:07:11.0	yes
E3	BIAS	ACS/WFC	1	06-Oct-2014 21:07:11.0	yes
E4	BIAS	ACS/WFC	1	06-Oct-2014 21:07:12.0	yes
F1	BIAS	ACS/WFC	1	06-Oct-2014 21:07:13.0	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>
F2	BIAS	ACS/WFC	1	06-Oct-2014 21:07:13.0	yes
F3	BIAS	ACS/WFC	1	06-Oct-2014 21:07:14.0	yes
F4	BIAS	ACS/WFC	1	06-Oct-2014 21:07:14.0	yes
G1	BIAS	ACS/WFC	1	06-Oct-2014 21:07:15.0	yes
G2	BIAS	ACS/WFC	1	06-Oct-2014 21:07:16.0	yes
G3	BIAS	ACS/WFC	1	06-Oct-2014 21:07:16.0	yes
G4	BIAS	ACS/WFC	1	06-Oct-2014 21:07:17.0	yes

50 Total Orbits Used

ABSTRACT

The Narrow-Line Region (NLR) of Active Galactic Nuclei (AGN) is the only resolved region of AGN, observed via high excitation ionized gas emission that extends from hundred to kiloparsec scales in the host galaxies. In nearby AGN ($z < 0.03$), the NLR is known to present an elongated or cone-like morphology seen in type 2 AGN, and circular morphology in type 1 AGN, supporting the Unified Model. Nevertheless, at somewhat higher z 's (~ 0.5) recent ground-based studies have found mostly circular morphologies in observations of QSO2s (obscured QSOs). But at the corresponding distances of these objects, ground-based observations lack the necessary angular resolution to fully resolve the NLRs. It is not clear if the intrinsic NLR morphology changes for more luminous AGN or this is an effect of the atmospheric seeing. Only with HST we will be able to resolve the NLR morphology down to a few hundred parsec scales in the galaxy. We thus propose a "mini-survey" of the NLRs by obtaining narrow-band images in [OIII] and H α + [NII] of a sample of nearby QSO2s spanning the redshift range $0.05 < z < 0.5$ in order to constrain the extent, morphology and excitation of the NLR. These data will complement an homogeneous database of HST narrow-band images of ~ 100 Seyfert galaxies at $z < 0.03$, and will allow us to constrain the relation between the radius and luminosity of the NLR over a luminosity range $39 < \log(L[\text{OIII}]) < 43.5$ (L in erg/s). The H α + [NII] images will be used to calculate the gas masses and constrain the nature of the emission, providing also a census of the presence of recent star formation in the host galaxies.

OBSERVING DESCRIPTION

We propose to use ACS/WFC to observe 9 QSO2s in the redshift range $0.1 < z < 0.4$ in the emission lines [OIII]5007, H α and one continuum band centered around the rest-frame wavelength 5500Å.

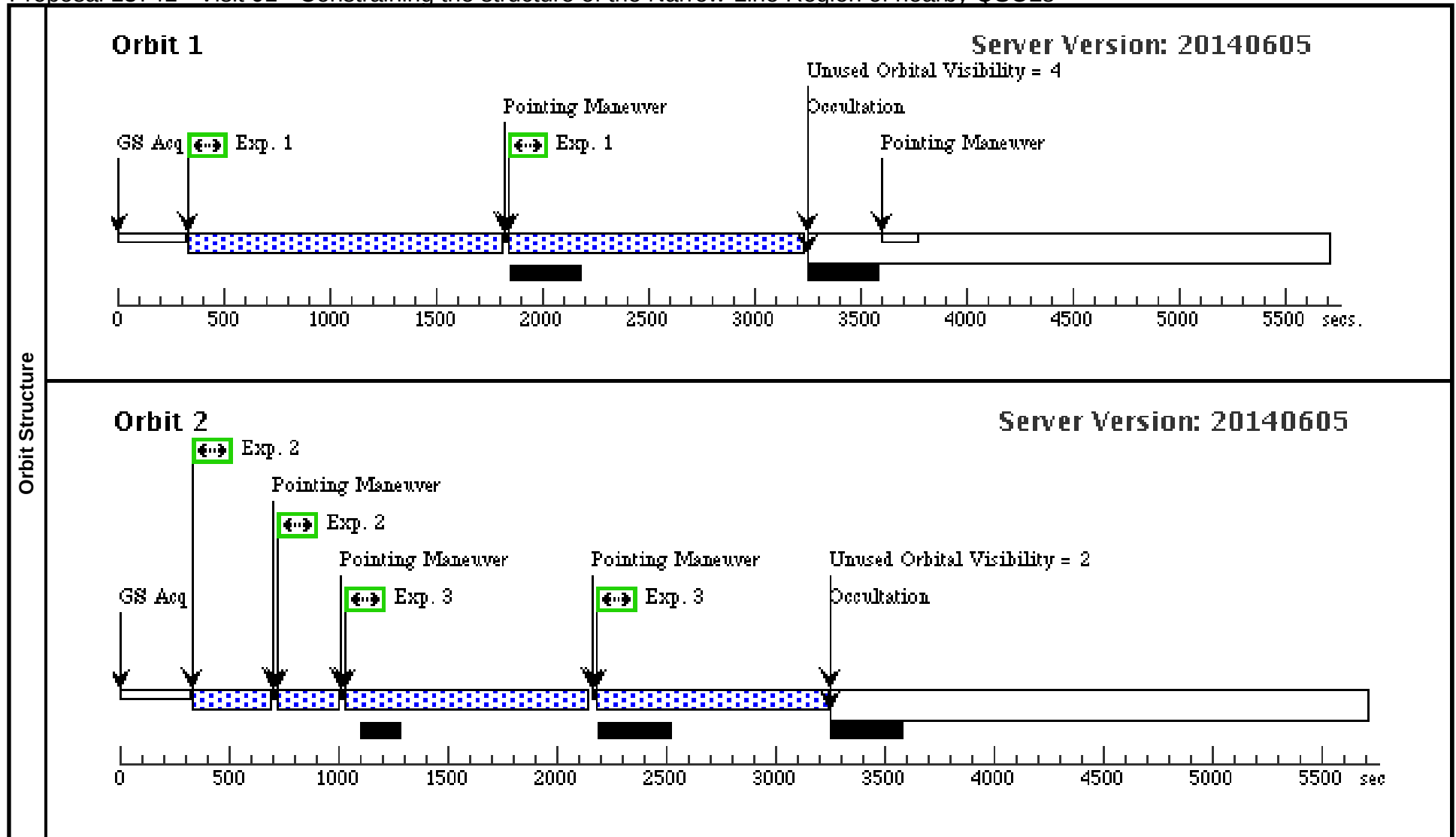
The [OIII] images will be obtained with the Linear Ramp Filters FR551N, FR601N, FR656N and FR716N and the H α images with the filters FR716N, FR782N, FR853N and FR931N. For the continuum images, for the targets with $z < 0.2$ we will use the medium bandwidth ramp filter FR647M. For the higher redshift objects we will use the filter F775W (Sloan i). We chose these filters because of their central wavelengths, which will allow their use to subtract the continuum emission from both line images, as well as for their high throughput, which will require only short exposure times.

The exposure times are ~ 30 min for the [OIII] images, ~ 40 min for the H α images and ~ 3 min for the continuum images. All the observations will be split into 2 exposures, dithered, to allow the elimination of cosmic rays and cosmetic defects.

CALIBRATION ORBITS: As per STScI policy, 32 internal orbits have been added to this proposal for the purpose of obtaining subarray bias frames that are contemporaneous with the science observations. These internal orbits will be charged to STScI's Cycle 22 ACS Calibration Program. The ACS Instrument Team at STScI is responsible for producing superbias reference files from the bias frames obtained in this GO proposal.

Proposal 13741 - Visit 01 - Constraining the structure of the Narrow-Line Region of nearby QSO2s

Visit	Proposal 13741, Visit 01, implementation Tue Oct 07 01:07:18 GMT 2014									
	Diagnostic Status: Warning Scientific Instruments: ACS/WFC Special Requirements: GROUP 01,A1,A2,A3,A4 WITHIN 14D									
Diagnostics	(Exposure 1 (Pattern 1, Exps 1-1 in Visit 01)) Warning (Form): POS TARG & PATTERN should be used carefully with ACS ramp or WFC3 quad filters as central wavelengths & transmission efficiencies vary within the apertures. (Exposure 3 (Pattern 1, Exps 3-3 in Visit 01)) Warning (Form): POS TARG & PATTERN should be used carefully with ACS ramp or WFC3 quad filters as central wavelengths & transmission efficiencies vary within the apertures.									
Patterns	#	Primary Pattern				Secondary Pattern			Exposures	
	(1)	Pattern Type=ACS-WFC-DITHER- LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.145 Line Spacing=				Coordinate Frame=POS-TARG Pattern Orientation=47.23 Angle Between Sides= Center Pattern=false			(1), (2), (3)	
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous	
	(1)	SDSS-J082313.50+313203.7	RA: 08 23 13.5000 (125.8062500d) Dec: +31 32 3.70 (31.53436d) Equinox: J2000				V=20.6		Reference Frame: SDSS	
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	
	1		(1) SDSS-J082313.50+313203.7	ACS/WFC, ACCUM, WFC2-ORAMP	FR931N 9407 A			Pattern 1, Exps 1-1 in Visit 01 (1)	1200 Secs (2542 Secs)	
									[==>1271.0 Secs (Pattern 1)]	[1]
									[==>1271.0 Secs (Pattern 2)]	
	2		(1) SDSS-J082313.50+313203.7	ACS/WFC, ACCUM, WFC1-IRAMPQ	F775W			Pattern 1, Exps 2-2 in Visit 01 (1)	80 Secs (200 Secs)	
									[==>100.0 Secs (Pattern 1)]	[2]
									[==>100.0 Secs (Pattern 2)]	
	3		(1) SDSS-J082313.50+313203.7	ACS/WFC, ACCUM, WFC1-IRAMP	FR716N 7178 A			Pattern 1, Exps 3-3 in Visit 01 (1)	900 Secs (1866 Secs)	
									[==>933.0 Secs (Pattern 1)]	[2]
									[==>933.0 Secs (Pattern 2)]	



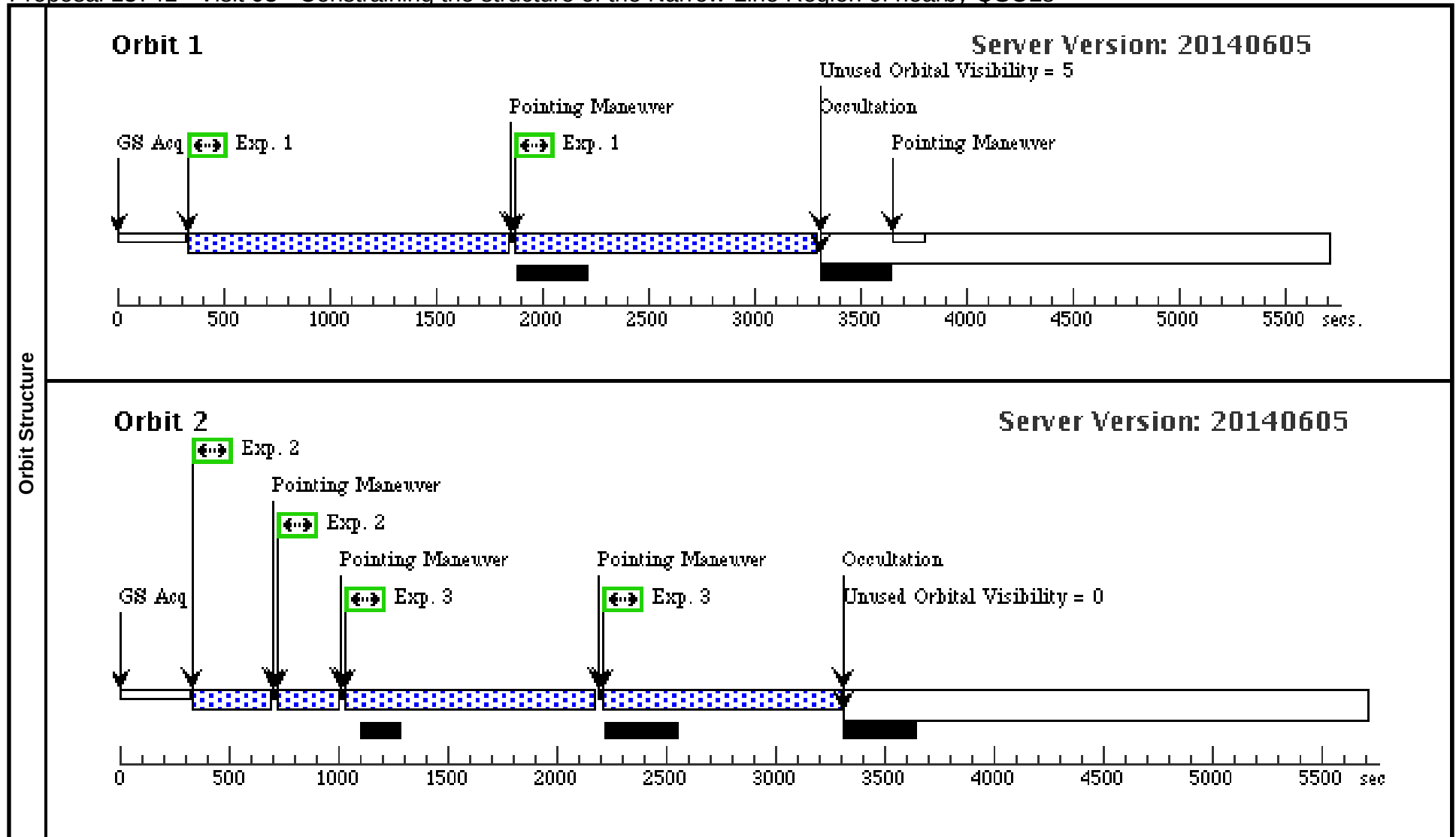
Proposal 13741 - Visit 02 - Constraining the structure of the Narrow-Line Region of nearby QSO2s

Visit	Proposal 13741, Visit 02, implementation Tue Oct 07 01:07:19 GMT 2014									
	Diagnostic Status: Warning Scientific Instruments: ACS/WFC Special Requirements: GROUP 02,03,08,B1,B2,B3,B4 WITHIN 14D									
Diagnostics	(Exposure 1 (Pattern 1, Exps 1-1 in Visit 02)) Warning (Form): POS TARG & PATTERN should be used carefully with ACS ramp or WFC3 quad filters as central wavelengths & transmission efficiencies vary within the apertures.									
	(Exposure 2 (Pattern 1, Exps 2-2 in Visit 02)) Warning (Form): POS TARG & PATTERN should be used carefully with ACS ramp or WFC3 quad filters as central wavelengths & transmission efficiencies vary within the apertures.									
	(Exposure 3 (Pattern 1, Exps 3-3 in Visit 02)) Warning (Form): POS TARG & PATTERN should be used carefully with ACS ramp or WFC3 quad filters as central wavelengths & transmission efficiencies vary within the apertures.									
Patterns	#	Primary Pattern				Secondary Pattern			Exposures	
	(1)	Pattern Type=ACS-WFC-DITHER- LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.145 Line Spacing=				Coordinate Frame=POS-TARG Pattern Orientation=47.23 Angle Between Sides= Center Pattern=false			(1), (2), (3)	
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous	
	(2)	SDSS-J084135.04+010156.3	RA: 08 41 35.0400 (130.3960000d) Dec: +01 01 56.30 (1.03231d) Equinox: J2000				V=18.22		Reference Frame: SDSS	
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	
	1		(2) SDSS-J084135.04+010156.3	ACS/WFC, ACCUM, WFC1-IRAMP	FR716N 7290.9 A			Pattern 1, Exps 1-1 in Visit 02 (1)	1200 Secs (2506 Secs)	
									[=>1253.0 Secs (Pattern 1)]	[1]
									[=>1253.0 Secs (Pattern 2)]	
	2		(2) SDSS-J084135.04+010156.3	ACS/WFC, ACCUM, WFC1-IRAMPQ	FR647M 6200 A			Pattern 1, Exps 2-2 in Visit 02 (1)	80 Secs (200 Secs)	
									[=>100.0 Secs (Pattern 1)]	[2]
									[=>100.0 Secs (Pattern 2)]	
	3		(2) SDSS-J084135.04+010156.3	ACS/WFC, ACCUM, WFC1-IRAMP	FR551N 5562.3 A			Pattern 1, Exps 3-3 in Visit 02 (1)	780 Secs (2020 Secs)	
									[=>1010.0 Secs (Pattern 1)]	[2]
									[=>1010.0 Secs (Pattern 2)]	



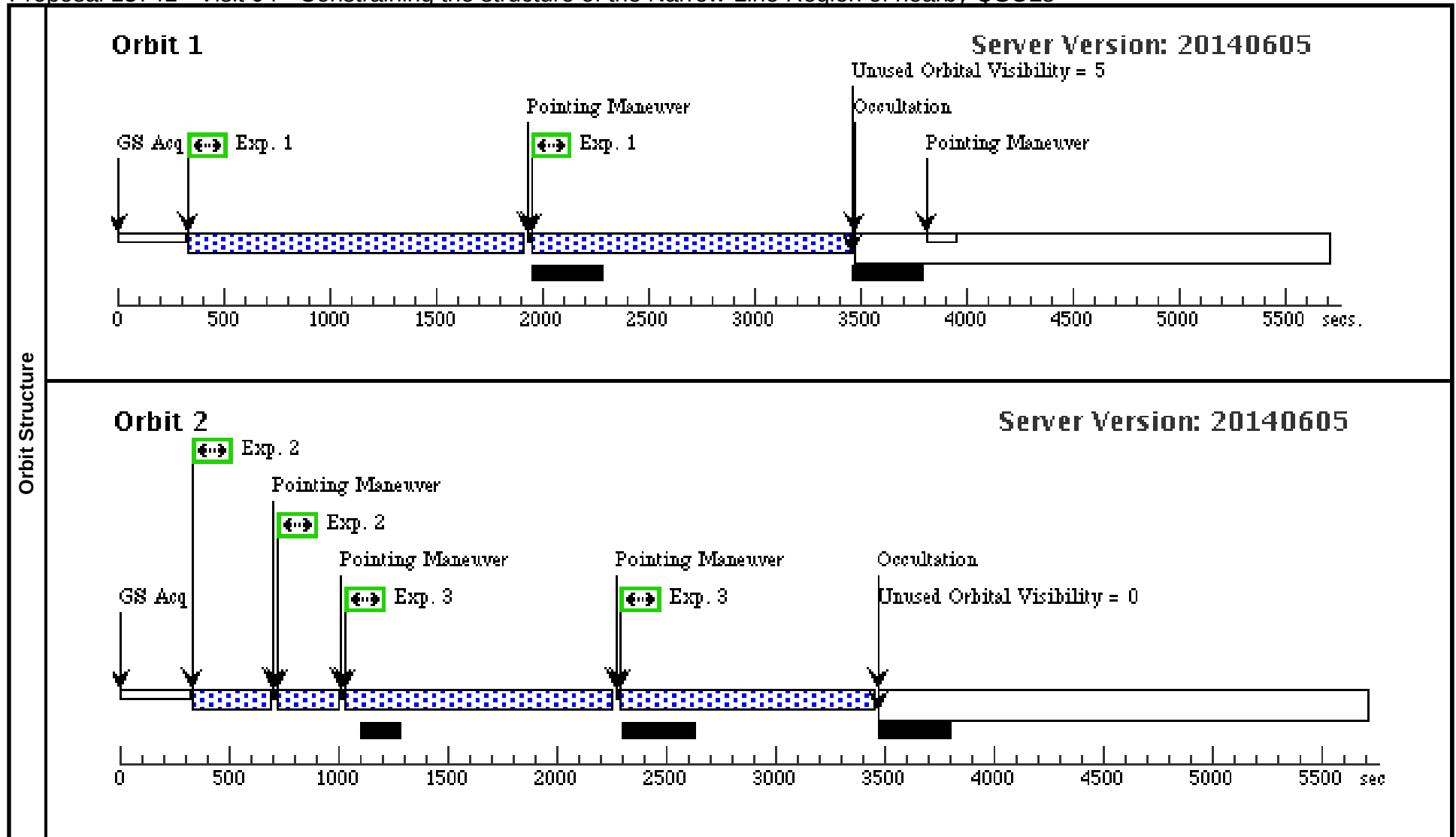
Proposal 13741 - Visit 03 - Constraining the structure of the Narrow-Line Region of nearby QSO2s

Visit	Proposal 13741, Visit 03, implementation Tue Oct 07 01:07:19 GMT 2014									
	Diagnostic Status: Warning Scientific Instruments: ACS/WFC Special Requirements: (none)									
Diagnostics	(Exposure 1 (Pattern 1, Exps 1-1 in Visit 03)) Warning (Form): POS TARG & PATTERN should be used carefully with ACS ramp or WFC3 quad filters as central wavelengths & transmission efficiencies vary within the apertures.									
	(Exposure 3 (Pattern 1, Exps 3-3 in Visit 03)) Warning (Form): POS TARG & PATTERN should be used carefully with ACS ramp or WFC3 quad filters as central wavelengths & transmission efficiencies vary within the apertures.									
Patterns	#	Primary Pattern				Secondary Pattern			Exposures	
	(1)	Pattern Type=ACS-WFC-DITHER- LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.145 Line Spacing=				Coordinate Frame=POS-TARG Pattern Orientation=47.23 Angle Between Sides= Center Pattern=false			(1), (2), (3)	
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous	
	(3)	SDSS-085829.58+441734.7	RA: 08 58 29.5800 (134.6232500d) Dec: +44 17 34.70 (44.29297d) Equinox: J2000				V=19.5		Reference Frame: SDSS	
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	
	1		(3) SDSS-085829.58+441734.7	ACS/WFC, ACCUM, WFC2-ORAMP	FR931N 9542.6 A			Pattern 1, Exps 1-1 in Visit 03 (1)	1200 Secs (2600 Secs)	
									[==>1300.0 Secs (Pattern 1)]	[1]
									[==>1300.0 Secs (Pattern 2)]	
	2		(3) SDSS-085829.58+441734.7	ACS/WFC, ACCUM, WFC1-IRAMPQ	F775W			Pattern 1, Exps 2-2 in Visit 03 (1)	60 Secs (200 Secs)	
									[==>100.0 Secs (Pattern 1)]	[2]
									[==>100.0 Secs (Pattern 2)]	
	3		(3) SDSS-085829.58+441734.7	ACS/WFC, ACCUM, WFC1-IRAMP	FR716N 7281.6 A			Pattern 1, Exps 3-3 in Visit 03 (1)	800 Secs (1927 Secs)	
									[==>965.0 Secs (Pattern 1)]	[2]
									[==>962.0 Secs (Pattern 2)]	



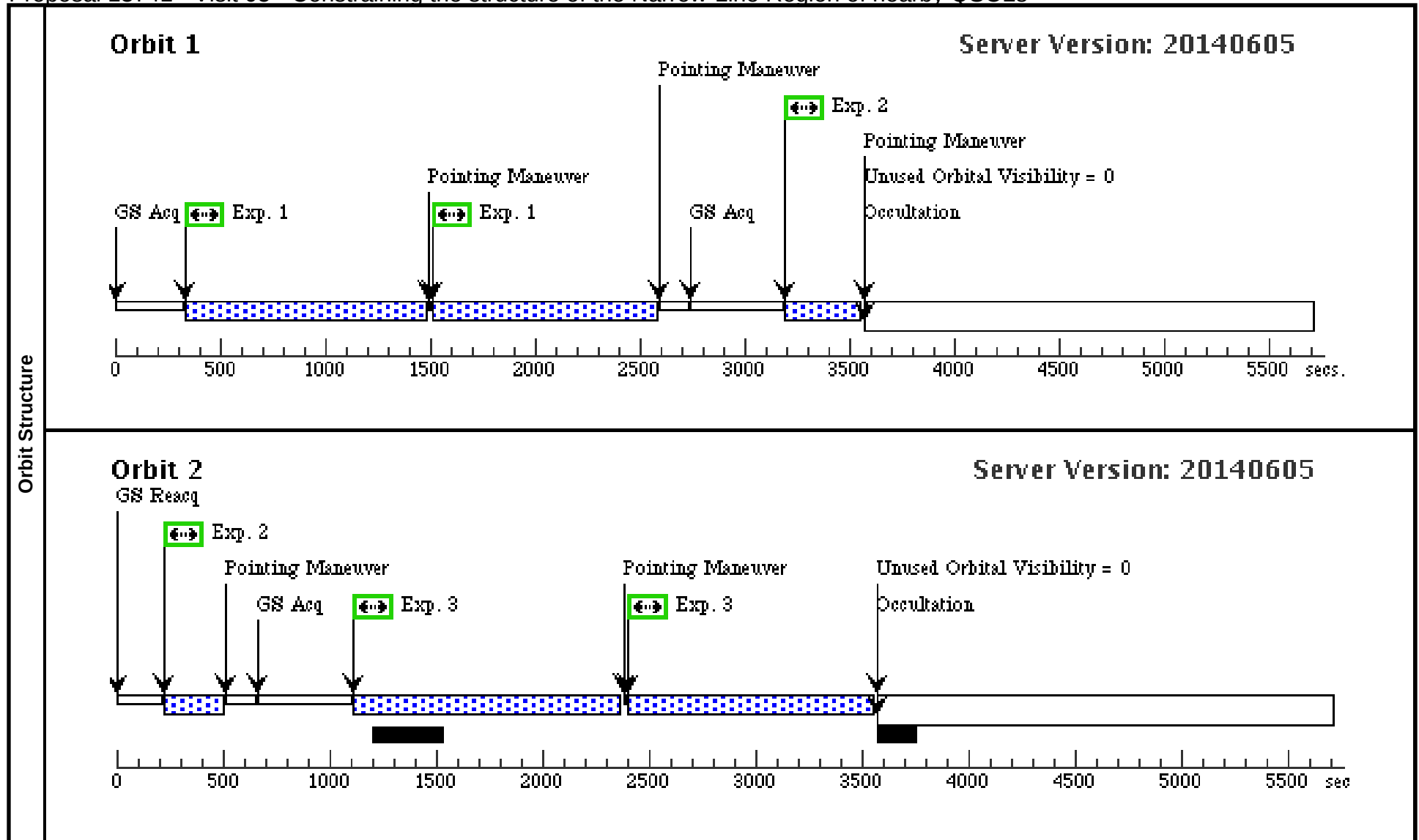
Proposal 13741 - Visit 04 - Constraining the structure of the Narrow-Line Region of nearby QSO2s

Visit	Proposal 13741, Visit 04, implementation Tue Oct 07 01:07:19 GMT 2014									
	Diagnostic Status: Warning Scientific Instruments: ACS/WFC Special Requirements: GROUP 04,C1,C2,C3,C4 WITHIN 14D									
Diagnostics	(Exposure 1 (Pattern 1, Exps 1-1 in Visit 04)) Warning (Form): POS TARG & PATTERN should be used carefully with ACS ramp or WFC3 quad filters as central wavelengths & transmission efficiencies vary within the apertures. (Exposure 3 (Pattern 1, Exps 3-3 in Visit 04)) Warning (Form): POS TARG & PATTERN should be used carefully with ACS ramp or WFC3 quad filters as central wavelengths & transmission efficiencies vary within the apertures.									
Patterns	#	Primary Pattern				Secondary Pattern			Exposures	
	(1)	Pattern Type=ACS-WFC-DITHER- LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.145 Line Spacing=				Coordinate Frame=POS-TARG Pattern Orientation=47.23 Angle Between Sides= Center Pattern=false			(1), (2), (3)	
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous	
	(6)	SDSS-J113710.77+573158.7	RA: 11 37 10.7700 (174.2948750d) Dec: +57 31 58.70 (57.53297d) Equinox: J2000				V=20.1		Reference Frame: SDSS	
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	
	1		(6) SDSS-J113710.7+573158.7	ACS/WFC, ACCUM, WFC2-ORAMP	FR931N 9159.6 A			Pattern 1, Exps 1-1 in Visit 04 (1)	1200 Secs (2754 Secs)	
									[=>1377.0 Secs (Pattern 1)]	[1]
									[=>1377.0 Secs (Pattern 2)]	
	2		(6) SDSS-J113710.7+573158.7	ACS/WFC, ACCUM, WFC1-IRAMPQ	F775W			Pattern 1, Exps 2-2 in Visit 04 (1)	70 Secs (200 Secs)	
									[=>100.0 Secs (Pattern 1)]	[2]
									[=>100.0 Secs (Pattern 2)]	
	3		(6) SDSS-J113710.7+573158.7	ACS/WFC, ACCUM, WFC1-IRAMP	FR716N 6987.7 A			Pattern 1, Exps 3-3 in Visit 04 (1)	800 Secs (2081 Secs)	
									[=>1041.0 Secs (Pattern 1)]	[2]
									[=>1040.0 Secs (Pattern 2)]	



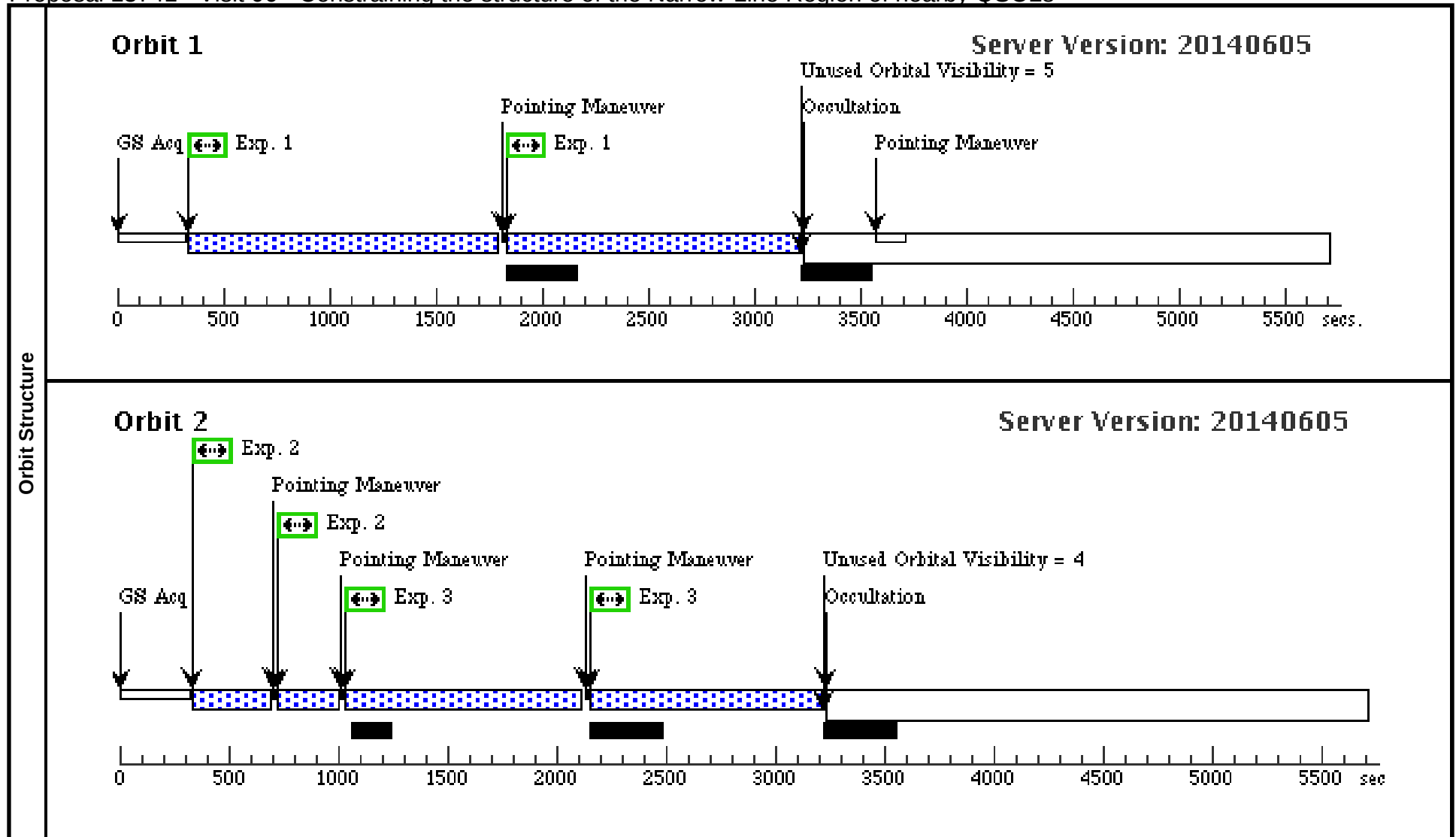
Proposal 13741 - Visit 05 - Constraining the structure of the Narrow-Line Region of nearby QSO2s

Visit	Proposal 13741, Visit 05, implementation Tue Oct 07 01:07:19 GMT 2014									
	Diagnostic Status: Warning Scientific Instruments: ACS/WFC Special Requirements: GROUP 05,D1,D2,D3,D4 WITHIN 14D; GROUP 05,D5,D6,D7,D8 WITHIN 14D									
Diagnostics	(Exposure 1 (Pattern 1, Exps 1-1 in Visit 05)) Warning (Form): POS TARG & PATTERN should be used carefully with ACS ramp or WFC3 quad filters as central wavelengths & transmission efficiencies vary within the apertures.									
	(Exposure 2 (Pattern 1, Exps 2-2 in Visit 05)) Warning (Form): POS TARG & PATTERN should be used carefully with ACS ramp or WFC3 quad filters as central wavelengths & transmission efficiencies vary within the apertures.									
	(Exposure 3 (Pattern 1, Exps 3-3 in Visit 05)) Warning (Form): POS TARG & PATTERN should be used carefully with ACS ramp or WFC3 quad filters as central wavelengths & transmission efficiencies vary within the apertures.									
Patterns	#	Primary Pattern				Secondary Pattern			Exposures	
	(1)	Pattern Type=ACS-WFC-DITHER- LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.145 Line Spacing=				Coordinate Frame=POS-TARG Pattern Orientation=47.23 Angle Between Sides= Center Pattern=false			(1), (2), (3)	
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous	
	(8)	SDSS-J135251.21+654113.2	RA: 13 52 51.2100 (208.2133750d) Dec: +65 41 13.20 (65.68700d) Equinox: J2000				V=17.4		Reference Frame: SDSS	
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	
	1		(8) SDSS-J135251.2+654113.2	ACS/WFC, ACCUM, WFC2-ORAMPQ	FR782N 7919.0 A			Pattern 1, Exps 1-1 in Visit 05 (1)	750 Secs (1786 Secs)	
									[=>893.0 Secs (Pattern 1)]	[1]
									[=>893.0 Secs (Pattern 2)]	
	2		(8) SDSS-J135251.2+654113.2	ACS/WFC, ACCUM, WFC1-IRAMPQ	FR647M 6650 A			Pattern 1, Exps 2-2 in Visit 05 (1)	100 Secs (200 Secs)	
									[=>100.0 Secs (Pattern 1)]	[1]
									[=>100.0 Secs (Pattern 2)]	[2]
	3		(8) SDSS-J135251.2+654113.2	ACS/WFC, ACCUM, WFC2-ORAMPQ	FR601N 6041.7 A			Pattern 1, Exps 3-3 in Visit 05 (1)	900 Secs (1976 Secs)	
									[=>996.0 Secs (Pattern 1)]	
									[=>980.0 Secs (Pattern 2)]	[2]



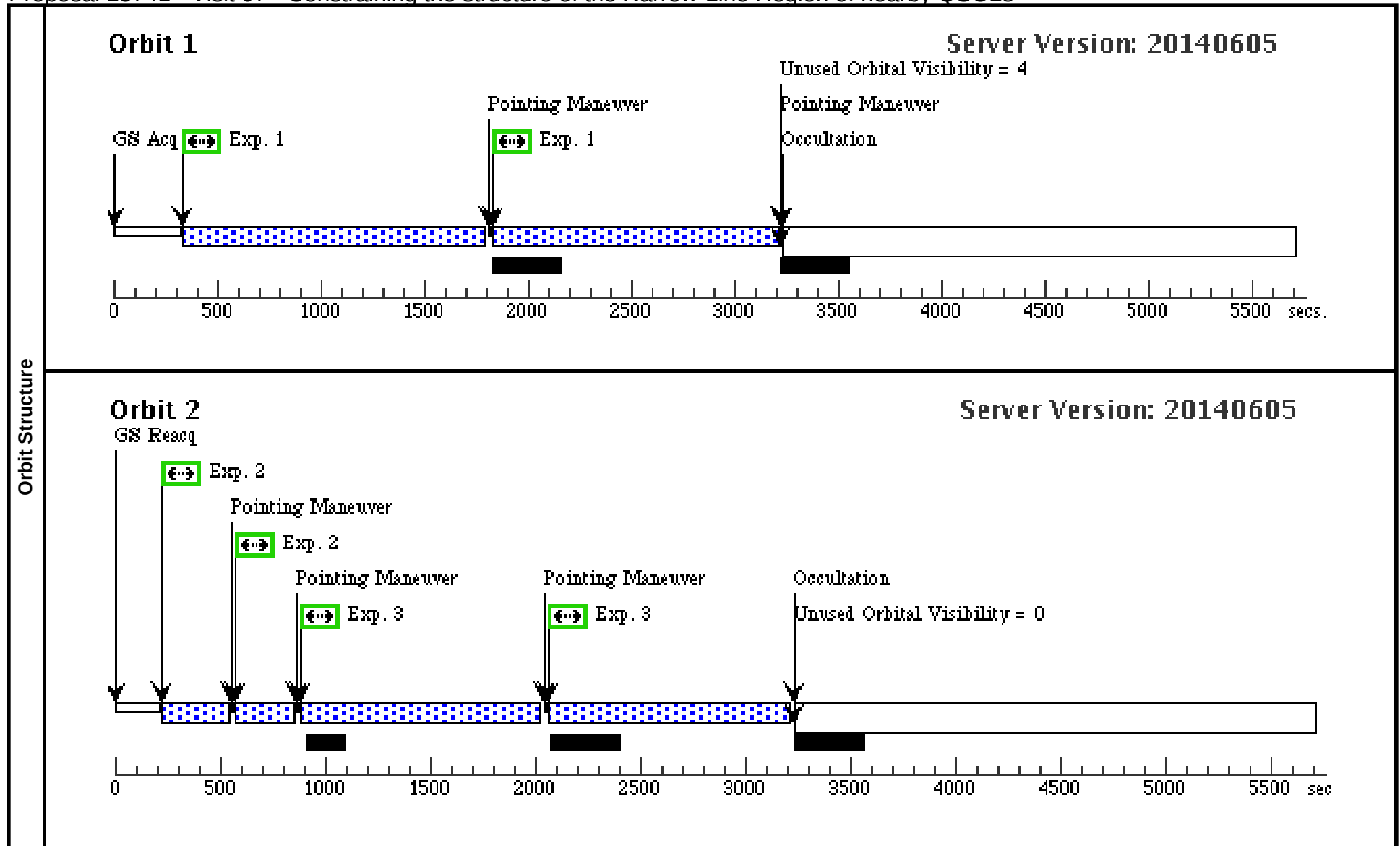
Proposal 13741 - Visit 06 - Constraining the structure of the Narrow-Line Region of nearby QSO2s

Visit	Proposal 13741, Visit 06, implementation Tue Oct 07 01:07:19 GMT 2014									
	Diagnostic Status: Warning Scientific Instruments: ACS/WFC Special Requirements: GROUP 06,E1,E2,E3,E4 WITHIN 14D									
Diagnostics	(Exposure 1 (Pattern 1, Exps 1-1 in Visit 06)) Warning (Form): POS TARG & PATTERN should be used carefully with ACS ramp or WFC3 quad filters as central wavelengths & transmission efficiencies vary within the apertures. (Exposure 2 (Pattern 1, Exps 2-2 in Visit 06)) Warning (Form): POS TARG & PATTERN should be used carefully with ACS ramp or WFC3 quad filters as central wavelengths & transmission efficiencies vary within the apertures. (Exposure 3 (Pattern 1, Exps 3-3 in Visit 06)) Warning (Form): POS TARG & PATTERN should be used carefully with ACS ramp or WFC3 quad filters as central wavelengths & transmission efficiencies vary within the apertures.									
Patterns	#	Primary Pattern				Secondary Pattern			Exposures	
	(1)	Pattern Type=ACS-WFC-DITHER- LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.145 Line Spacing=				Coordinate Frame=POS-TARG Pattern Orientation=47.23 Angle Between Sides= Center Pattern=false			(1), (2), (3)	
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous	
	(9)	SDSS-J155019.95+243238.7	RA: 15 50 19.9500 (237.5831250d) Dec: +24 32 38.70 (24.54408d) Equinox: J2000				V=18.1		Reference Frame: SDSS	
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	
	1		(9) SDSS-J155019.95+243238.7	ACS/WFC, ACCUM, WFC2-ORAMP	FR782N 7503.3 A			Pattern 1, Exps 1-1 in Visit 06 (1)	1200 Secs (2516 Secs)	
									[=>1258.0 Secs (Pattern 1)]	[1]
									[=>1258.0 Secs (Pattern 2)]	
	2		(9) SDSS-J155019.95+243238.7	ACS/WFC, ACCUM, WFC1-IRAMPQ	FR647M 6300 A			Pattern 1, Exps 2-2 in Visit 06 (1)	180 Secs (200 Secs)	
									[=>100.0 Secs (Pattern 1)]	[2]
									[=>100.0 Secs (Pattern 2)]	
	3		(9) SDSS-J155019.95+243238.7	ACS/WFC, ACCUM, WFC1-IRAMP	FR551N 5724.2 A			Pattern 1, Exps 3-3 in Visit 06 (1)	780 Secs (1875 Secs)	
									[=>936.0 Secs (Pattern 1)]	
									[=>939.0 Secs (Pattern 2)]	[2]



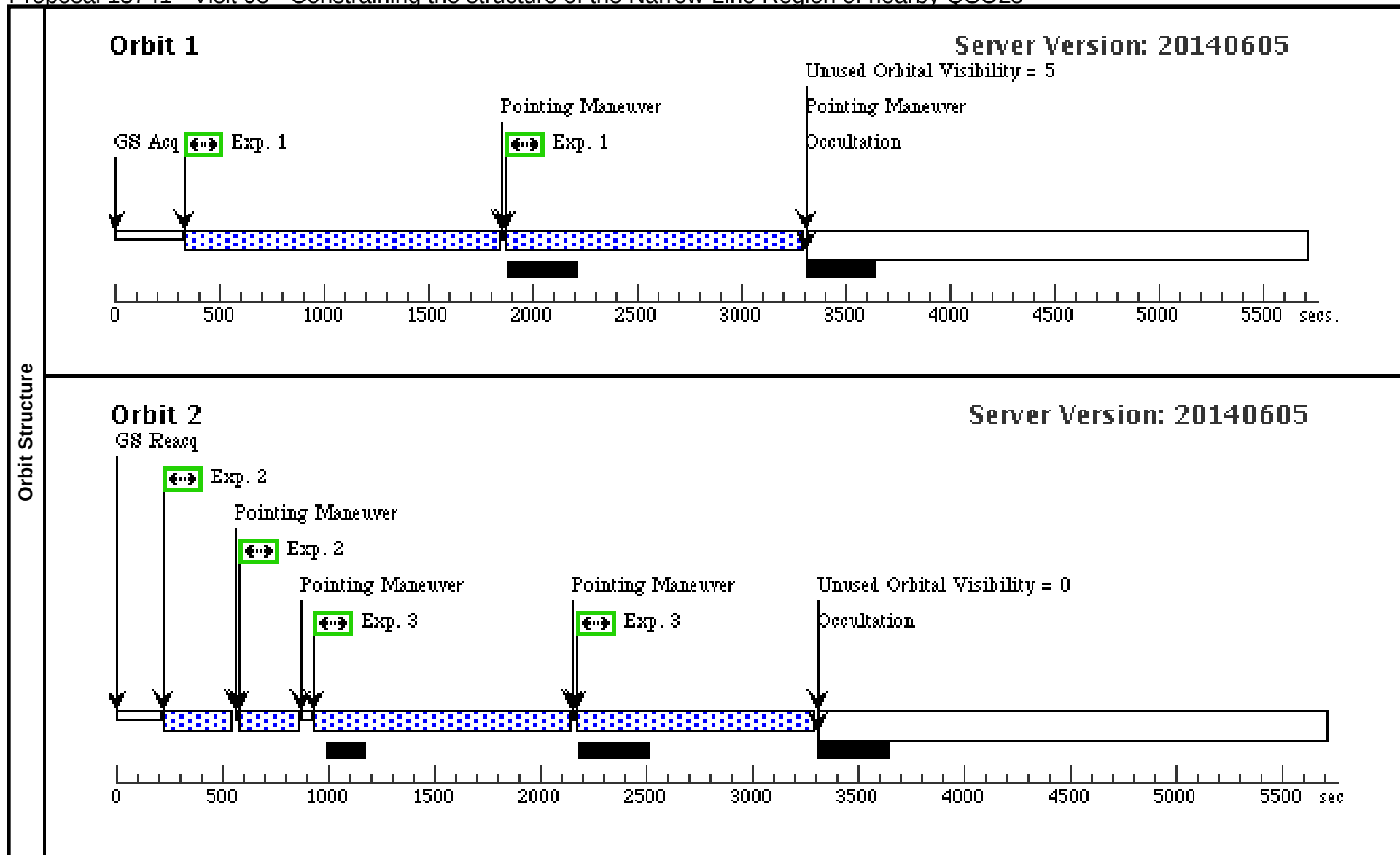
Proposal 13741 - Visit 07 - Constraining the structure of the Narrow-Line Region of nearby QSO2s

Visit	Proposal 13741, Visit 07, implementation Tue Oct 07 01:07:20 GMT 2014									
	Diagnostic Status: Warning Scientific Instruments: ACS/WFC Special Requirements: GROUP 07,F1,F2,F3,F4 WITHIN 14D									
Diagnostics	(Exposure 1 (Pattern 1, Exps 1-1 in Visit 07)) Warning (Form): POS TARG & PATTERN should be used carefully with ACS ramp or WFC3 quad filters as central wavelengths & transmission efficiencies vary within the apertures. (Exposure 2 (Pattern 1, Exps 2-2 in Visit 07)) Warning (Form): POS TARG & PATTERN should be used carefully with ACS ramp or WFC3 quad filters as central wavelengths & transmission efficiencies vary within the apertures. (Exposure 3 (Pattern 1, Exps 3-3 in Visit 07)) Warning (Form): POS TARG & PATTERN should be used carefully with ACS ramp or WFC3 quad filters as central wavelengths & transmission efficiencies vary within the apertures.									
Patterns	#	Primary Pattern				Secondary Pattern			Exposures	
	(1)	Pattern Type=ACS-WFC-DITHER- LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.145 Line Spacing=				Coordinate Frame=POS-TARG Pattern Orientation=47.23 Angle Between Sides= Center Pattern=false			(1), (2), (3)	
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous	
	(4)	SDSS-J094521.34+173753.3	RA: 09 45 21.3400 (146.3389167d) Dec: +17 37 53.30 (17.63147d) Equinox: J2000				V=18.66		Reference Frame: SDSS	
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	
	1		(4) SDSS-J094521.34+173753.3	ACS/WFC, ACCUM, WFC1-IRAMP	FR716N 7408.4 A			Pattern 1, Exps 1-1 in Visit 07 (1)	1200 Secs (2516 Secs) [=>1258.0 Secs (Pattern 1)] [=>1258.0 Secs (Pattern 2)]	[1]
	2		(4) SDSS-J094521.34+173753.3	ACS/WFC, ACCUM, WFC1-IRAMPQ	FR647M 6250 A			Pattern 1, Exps 2-2 in Visit 07 (1)	180 Secs (200 Secs) [=>100.0 Secs (Pattern 1)] [=>100.0 Secs (Pattern 2)]	[2]
	3		(4) SDSS-J094521.34+173753.3	ACS/WFC, ACCUM, WFC1-IRAMP	FR551N 5650.1 A			Pattern 1, Exps 3-3 in Visit 07 (1)	900 Secs (2031 Secs) [=>1001.0 Secs (Pattern 1)] [=>1030.0 Secs (Pattern 2)]	[2]



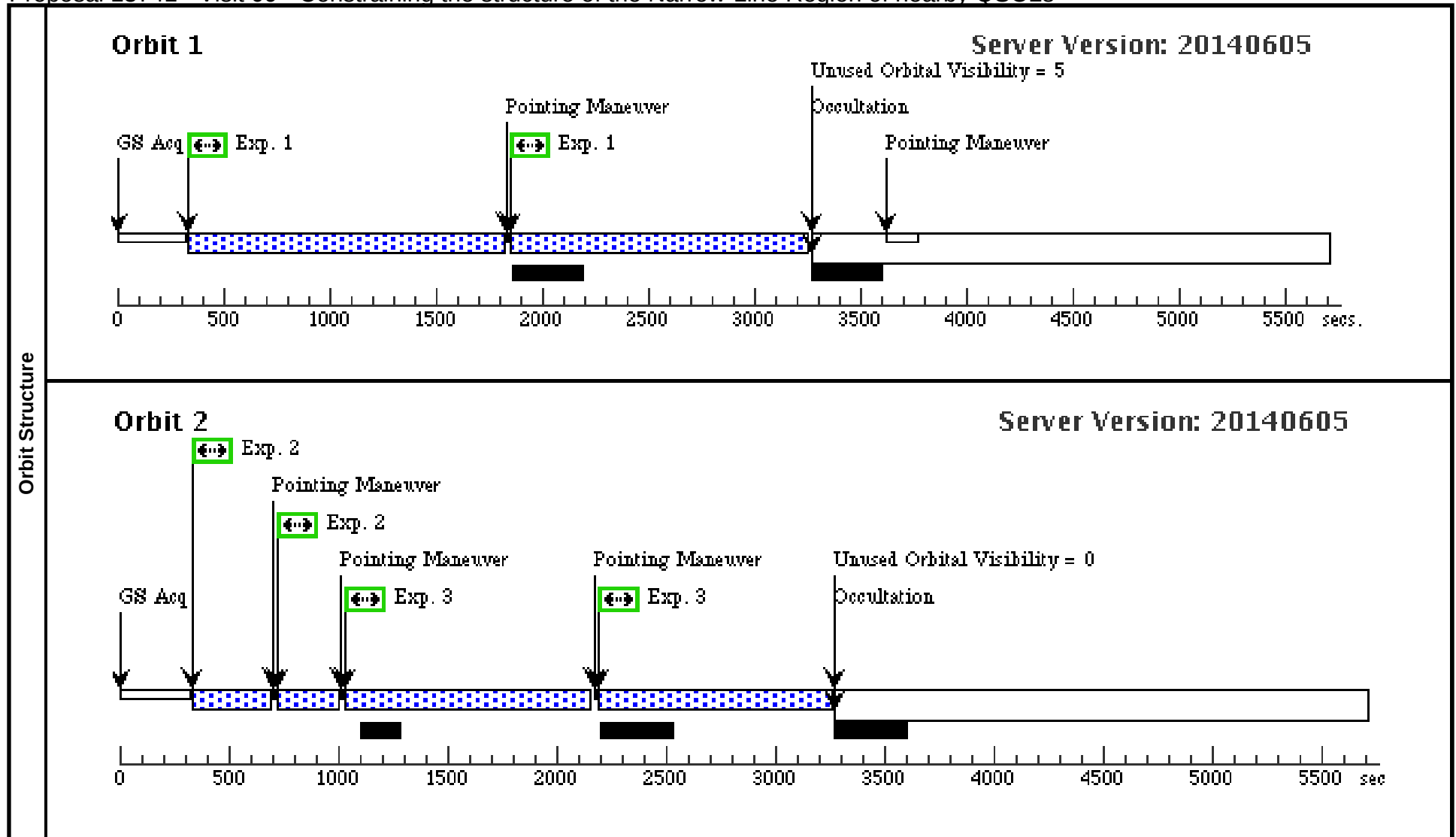
Proposal 13741 - Visit 08 - Constraining the structure of the Narrow-Line Region of nearby QSO2s

Visit	Proposal 13741, Visit 08, implementation Tue Oct 07 01:07:20 GMT 2014									
	Diagnostic Status: Warning Scientific Instruments: ACS/WFC Special Requirements: (none)									
Diagnostics	(Exposure 1 (Pattern 1, Exps 1-1 in Visit 08)) Warning (Form): POS TARG & PATTERN should be used carefully with ACS ramp or WFC3 quad filters as central wavelengths & transmission efficiencies vary within the apertures.									
	(Exposure 3 (Pattern 1, Exps 3-3 in Visit 08)) Warning (Form): POS TARG & PATTERN should be used carefully with ACS ramp or WFC3 quad filters as central wavelengths & transmission efficiencies vary within the apertures.									
Patterns	#	Primary Pattern				Secondary Pattern			Exposures	
	(1)	Pattern Type=ACS-WFC-DITHER- LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.145 Line Spacing=				Coordinate Frame=POS-TARG Pattern Orientation=47.23 Angle Between Sides= Center Pattern=false			(1), (2), (3)	
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous	
	(5)	SDSS-J110952.82+423315.6	RA: 11 09 52.8200 (167.4700833d) Dec: +42 33 15.60 (42.55433d) Equinox: J2000				V=19.1		Reference Frame: SDSS	
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	
	1		(5) SDSS-J110952.8 2+423315.6	ACS/WFC, ACCUM, WFC1-IRAMP	FR853N 8280.3 A			Pattern 1, Exps 1-1 i n Visit 08 (1)	1200 Secs (2600 Secs)	
									[==>1300.0 Secs (Pattern 1)]	[1]
									[==>1300.0 Secs (Pattern 2)]	
	2		(5) SDSS-J110952.8 2+423315.6	ACS/WFC, ACCUM, WFC1-IRAMPQ	F775W			Pattern 1, Exps 2-2 i n Visit 08 (1)	180 Secs (200 Secs)	
									[==>100.0 Secs (Pattern 1)]	[2]
									[==>100.0 Secs (Pattern 2)]	
	3		(5) SDSS-J110952.8 2+423315.6	ACS/WFC, ACCUM, WFC1-MRAMP	FR656N 6318.0 A			Pattern 1, Exps 3-3 i n Visit 08 (1)	900 Secs (2029 Secs)	
									[==>1030.0 Secs (Pattern 1)]	[2]
									[==>999.0 Secs (Pattern 2)]	



Proposal 13741 - Visit 09 - Constraining the structure of the Narrow-Line Region of nearby QSO2s

Visit	Proposal 13741, Visit 09, implementation Tue Oct 07 01:07:20 GMT 2014									
	Diagnostic Status: Warning Scientific Instruments: ACS/WFC Special Requirements: GROUP 09,G1,G2,G3,G4 WITHIN 14D									
Diagnostics	(Exposure 1 (Pattern 1, Exps 1-1 in Visit 09)) Warning (Form): POS TARG & PATTERN should be used carefully with ACS ramp or WFC3 quad filters as central wavelengths & transmission efficiencies vary within the apertures. (Exposure 3 (Pattern 1, Exps 3-3 in Visit 09)) Warning (Form): POS TARG & PATTERN should be used carefully with ACS ramp or WFC3 quad filters as central wavelengths & transmission efficiencies vary within the apertures.									
Patterns	#	Primary Pattern				Secondary Pattern			Exposures	
	(1)	Pattern Type=ACS-WFC-DITHER- LINE Purpose=DITHER Number Of Points=2 Point Spacing=0.145 Line Spacing=				Coordinate Frame=POS-TARG Pattern Orientation=47.23 Angle Between Sides= Center Pattern=false			(1), (2), (3)	
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous	
	(7)	SDSS-J123006.79+394319.3	RA: 12 30 6.7900 (187.5282917d) Dec: +39 43 19.30 (39.72203d) Equinox: J2000				V=20.4		Reference Frame: SDSS	
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	
	1		(7) SDSS-J123006.79+394319.3	ACS/WFC, ACCUM, WFC2-ORAMP	FR931N 9234.2 A			Pattern 1, Exps 1-1 in Visit 09 (1)	1200 Secs (2562 Secs)	
									[=>1281.0 Secs (Pattern 1)]	[1]
									[=>1281.0 Secs (Pattern 2)]	
	2		(7) SDSS-J123006.79+394319.3	ACS/WFC, ACCUM, WFC1-IRAMPQ	F775W			Pattern 1, Exps 2-2 in Visit 09 (1)	180 Secs (200 Secs)	
									[=>100 Secs (Pattern 1)]	[2]
									[=>100 Secs (Pattern 2)]	
	3		(7) SDSS-J123006.79+394319.3	ACS/WFC, ACCUM, WFC1-IRAMP	FR716N 7046.3 A			Pattern 1, Exps 3-3 in Visit 09 (1)	900 Secs (1889 Secs)	
									[=>946.0 Secs (Pattern 1)]	[2]
									[=>943.0 Secs (Pattern 2)]	



Proposal 13741 - WFC1-IRAMPQ bias for Visit 01 (A1) - Constraining the structure of the Narrow-Line Region of nearby QSO2s

Visit	Proposal 13741, WFC1-IRAMPQ bias for Visit 01 (A1), implementation										Tue Oct 07 01:07:20 GMT 2014
	Diagnostic Status: Error Scientific Instruments: ACS/WFC Special Requirements: SEQ A1,A2,A3,A4 WITHIN 1 D Comments: This orbit is charged to the Cycle 22 ACS Subarray Bias Calibration Program. Avoid SAA passages; SAA-impacted orbits are usable.										
Diagnostics	(Exposure 1 (WFC1-IRAMPQ bias for Visit 01 (A1))) Error (Form): This attribute cannot have this value due to other choices: Spectral_Element=DEF This value is by default illegal.										
	(Exposure 1 (WFC1-IRAMPQ bias for Visit 01 (A1))) Error (Form): Target BIAS is no longer a valid selection										
	(Exposure 1 (WFC1-IRAMPQ bias for Visit 01 (A1))) Error (Form): Illegal selection: DEF.										
	(Exposure 1 (WFC1-IRAMPQ bias for Visit 01 (A1))) Error (Form): This attribute is not allowed to have this value: Calibration_Target = BIAS It is an Available option and cannot normally be used in a GO proposal.										
	(Exposure 1 (WFC1-IRAMPQ bias for Visit 01 (A1))) Error (Form): This attribute cannot have this value due to other choices: Optional_Parameter=COMPRESSION=NONE The combination of attributes chosen is illegal.										
	(Exposure 1 (WFC1-IRAMPQ bias for Visit 01 (A1))) Error (Form): This attribute cannot have this value due to other choices: Optional_Parameter=COMPRESSION The combination of attributes chosen is illegal.										
	(Exposure 1 (WFC1-IRAMPQ bias for Visit 01 (A1))) Error (Form): COMPRESSION is not a valid selection										
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit	
	1		BIAS	ACS/WFC, ACCUM, WFC1-IRAMPQ	DEF	GAIN=2.0; COMPRESSION=N ONE			0 Secs X 6 (0 Secs) [==>(Copy 1)] [==>(Copy 2)] [==>(Copy 3)] [==>(Copy 4)] [==>(Copy 5)] [==>(Copy 6)]	[1]	
Orbit Structure	Orbit 1 Server Version: 20140605 Exp. 1, copy 1 Unused Orbital Visibility = 3222 Exp. 1, copy 2 Exp. 1, copy 3 Exp. 1, copy 4 Exp. 1, copy 5 Exp. 1, copy 6 Occultation 05001000150020002500300035004000450050005500 sec										

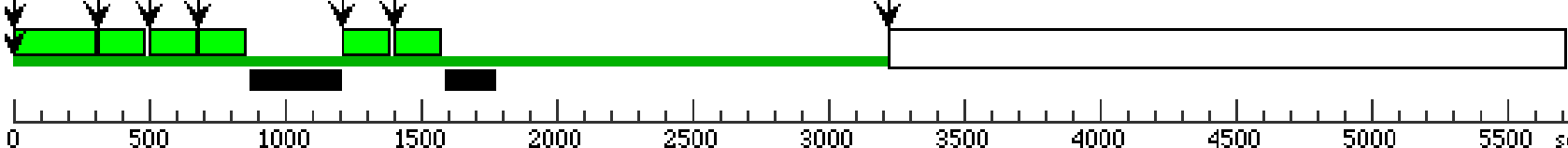
Proposal 13741 - WFC1-IRAMPQ bias for Visit 01 (A2) - Constraining the structure of the Narrow-Line Region of nearby QSO2s

Visit	Proposal 13741, WFC1-IRAMPQ bias for Visit 01 (A2), implementation									Tue Oct 07 01:07:20 GMT 2014
	Diagnostic Status: Error Scientific Instruments: ACS/WFC Special Requirements: (none) <i>Comments: This orbit is charged to the Cycle 22 ACS Subarray Bias Calibration Program. Avoid SAA passages; SAA-impacted orbits are usable.</i>									
Diagnostics	(Exposure 1 (WFC1-IRAMPQ bias for Visit 01 (A2))) Error (Form): Illegal selection: DEF.									
	(Exposure 1 (WFC1-IRAMPQ bias for Visit 01 (A2))) Error (Form): This attribute cannot have this value due to other choices: Spectral_Element=DEF This value is by default illegal.									
	(Exposure 1 (WFC1-IRAMPQ bias for Visit 01 (A2))) Error (Form): This attribute cannot have this value due to other choices: Optional_Parameter=COMPRESSION The combination of attributes chosen is illegal.									
	(Exposure 1 (WFC1-IRAMPQ bias for Visit 01 (A2))) Error (Form): COMPRESSION is not a valid selection									
	(Exposure 1 (WFC1-IRAMPQ bias for Visit 01 (A2))) Error (Form): Target BIAS is no longer a valid selection									
	(Exposure 1 (WFC1-IRAMPQ bias for Visit 01 (A2))) Error (Form): This attribute cannot have this value due to other choices: Optional_Parameter=COMPRESSION=NONE The combination of attributes chosen is illegal.									
	(Exposure 1 (WFC1-IRAMPQ bias for Visit 01 (A2))) Error (Form): This attribute is not allowed to have this value: Calibration_Target = BIAS It is an Available option and cannot normally be used in a GO proposal.									
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1		BIAS	ACS/WFC, ACCUM, WFC1-IRAMPQ	DEF	GAIN=2.0; COMPRESSION=N ONE			0 Secs X 6 (0 Secs) [==>(Copy 1)] [==>(Copy 2)] [==>(Copy 3)] [==>(Copy 4)] [==>(Copy 5)] [==>(Copy 6)]	[1]
Orbit Structure	Orbit 1 Unused Orbital Visibility = 3222									

Proposal 13741 - WFC1-IRAMPQ bias for Visit 01 (A3) - Constraining the structure of the Narrow-Line Region of nearby QSO2s

Visit	Proposal 13741, WFC1-IRAMPQ bias for Visit 01 (A3), implementation									Tue Oct 07 01:07:20 GMT 2014
	Diagnostic Status: Error Scientific Instruments: ACS/WFC Special Requirements: (none) <i>Comments: This orbit is charged to the Cycle 22 ACS Subarray Bias Calibration Program. Avoid SAA passages; SAA-impacted orbits are usable.</i>									
Diagnostics	(Exposure 1 (WFC1-IRAMPQ bias for Visit 01 (A3))) Error (Form): Target BIAS is no longer a valid selection									
	(Exposure 1 (WFC1-IRAMPQ bias for Visit 01 (A3))) Error (Form): This attribute cannot have this value due to other choices: Optional_Parameter=COMPRESSION The combination of attributes chosen is illegal.									
	(Exposure 1 (WFC1-IRAMPQ bias for Visit 01 (A3))) Error (Form): This attribute is not allowed to have this value: Calibration_Target = BIAS It is an Available option and cannot normally be used in a GO proposal.									
	(Exposure 1 (WFC1-IRAMPQ bias for Visit 01 (A3))) Error (Form): COMPRESSION is not a valid selection									
	(Exposure 1 (WFC1-IRAMPQ bias for Visit 01 (A3))) Error (Form): Illegal selection: DEF.									
Exposures	(Exposure 1 (WFC1-IRAMPQ bias for Visit 01 (A3))) Error (Form): This attribute cannot have this value due to other choices: Spectral_Element=DEF This value is by default illegal.									
	(Exposure 1 (WFC1-IRAMPQ bias for Visit 01 (A3))) Error (Form): This attribute cannot have this value due to other choices: Optional_Parameter=COMPRESSION=NONE The combination of attributes chosen is illegal.									
	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		BIAS	ACS/WFC, ACCUM, WFC1-IRAMPQ	DEF	GAIN=2.0; COMPRESSION=N ONE			0 Secs X 6 (0 Secs) [==>(Copy 1)] [==>(Copy 2)] [==>(Copy 3)] [==>(Copy 4)] [==>(Copy 5)] [==>(Copy 6)]	[1]	
Orbit Structure	Orbit 1 Unused Orbital Visibility = 3222 Server Version: 20140605									

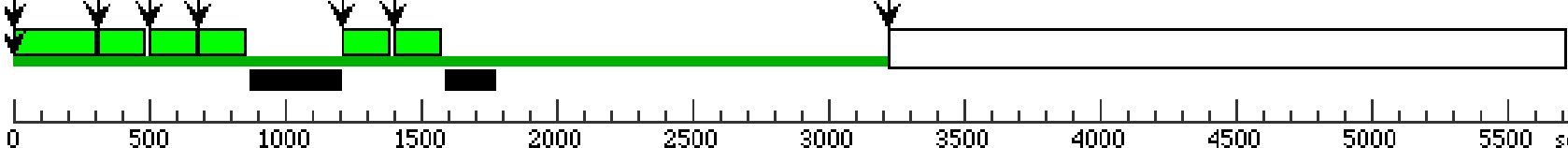
Proposal 13741 - WFC1-IRAMPQ bias for Visit 01 (A4) - Constraining the structure of the Narrow-Line Region of nearby QSO2s

Visit	Proposal 13741, WFC1-IRAMPQ bias for Visit 01 (A4), implementation									
	Diagnostic Status: Error Scientific Instruments: ACS/WFC Special Requirements: (none) Comments: This orbit is charged to the Cycle 22 ACS Subarray Bias Calibration Program. Avoid SAA passages; SAA-impacted orbits are usable.									
Diagnostics	(Exposure 1 (WFC1-IRAMPQ bias for Visit 01 (A4))) Error (Form): Illegal selection: DEF.									
	(Exposure 1 (WFC1-IRAMPQ bias for Visit 01 (A4))) Error (Form): Target BIAS is no longer a valid selection									
	(Exposure 1 (WFC1-IRAMPQ bias for Visit 01 (A4))) Error (Form): This attribute cannot have this value due to other choices: Optional_Parameter=COMPRESSION The combination of attributes chosen is illegal.									
	(Exposure 1 (WFC1-IRAMPQ bias for Visit 01 (A4))) Error (Form): This attribute cannot have this value due to other choices: Optional_Parameter=COMPRESSION=NONE The combination of attributes chosen is illegal.									
	(Exposure 1 (WFC1-IRAMPQ bias for Visit 01 (A4))) Error (Form): COMPRESSION is not a valid selection									
	(Exposure 1 (WFC1-IRAMPQ bias for Visit 01 (A4))) Error (Form): This attribute is not allowed to have this value: Calibration_Target = BIAS It is an Available option and cannot normally be used in a GO proposal.									
Exposures	(Exposure 1 (WFC1-IRAMPQ bias for Visit 01 (A4))) Error (Form): This attribute cannot have this value due to other choices: Spectral_Element=DEF This value is by default illegal.									
	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1		BIAS	ACS/WFC, ACCUM, WFC1-IRAMPQ	DEF	GAIN=2.0; COMPRESSION=N ONE			0 Secs X 6 (0 Secs)	
									[==>(Copy 1)]	[1]
									[==>(Copy 2)]	
									[==>(Copy 3)]	
								[==>(Copy 4)]		
								[==>(Copy 5)]		
								[==>(Copy 6)]		
Orbit Structure	Orbit 1 Unused Orbital Visibility = 3222 Exp. 1, copy 1 Exp. 1, copy 2 Exp. 1, copy 3 Exp. 1, copy 4 Exp. 1, copy 5 Exp. 1, copy 6 Occultation  05001000150020002500300035004000450050005500sec									
	Server Version: 20140605									

Visit	Proposal 13741, WFC1-IRAMPQ bias for Visits 02, 03, and 08 (B1), implementation										Tue Oct 07 01:07:20 GMT 2014
	Diagnostic Status: Error Scientific Instruments: ACS/WFC Special Requirements: SEQ B1,B2,B3,B4 WITHIN 1 D Comments: This orbit is charged to the Cycle 22 ACS Subarray Bias Calibration Program. Avoid SAA passages; SAA-impacted orbits are usable.										
Diagnostics	(Exposure 1 (WFC1-IRAMPQ bias for Visits 02, 03, and 08 (B1))) Error (Form): Illegal selection: DEF.										
	(Exposure 1 (WFC1-IRAMPQ bias for Visits 02, 03, and 08 (B1))) Error (Form): This attribute is not allowed to have this value: Calibration_Target = BIAS It is an Available option and cannot normally be used in a GO proposal.										
	(Exposure 1 (WFC1-IRAMPQ bias for Visits 02, 03, and 08 (B1))) Error (Form): This attribute cannot have this value due to other choices: Optional_Parameter=COMPRESSION The combination of attributes chosen is illegal.										
	(Exposure 1 (WFC1-IRAMPQ bias for Visits 02, 03, and 08 (B1))) Error (Form): This attribute cannot have this value due to other choices: Optional_Parameter=COMPRESSION=NONE The combination of attributes chosen is illegal.										
	(Exposure 1 (WFC1-IRAMPQ bias for Visits 02, 03, and 08 (B1))) Error (Form): COMPRESSION is not a valid selection										
	(Exposure 1 (WFC1-IRAMPQ bias for Visits 02, 03, and 08 (B1))) Error (Form): This attribute cannot have this value due to other choices: Spectral_Element=DEF This value is by default illegal.										
Exposures	(Exposure 1 (WFC1-IRAMPQ bias for Visits 02, 03, and 08 (B1))) Error (Form): Target BIAS is no longer a valid selection										
	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit
	1		BIAS	ACS/WFC, ACCUM, WFC1-IRAMPQ	DEF	GAIN=2.0; COMPRESSION=N ONE			0 Secs X 6 (0 Secs)		
									[==>(Copy 1)]		
									[==>(Copy 2)]		
									[==>(Copy 3)]		
									[==>(Copy 4)]		
									[==>(Copy 5)]		
								[==>(Copy 6)]		[1]	
Orbit Structure	Orbit 1 Exp. 1, copy 1 Unused Orbital Visibility = 3222 Exp. 1, copy 2 Exp. 1, copy 3 Exp. 1, copy 4 Exp. 1, copy 5 Exp. 1, copy 6 Occultation <										

Proposal 13741, WFC1-IRAMPQ bias for Visits 02, 03, and 08 (B2), implementation										Tue Oct 07 01:07:20 GMT 2014		
Visit	Diagnostic Status: Error											
	Scientific Instruments: ACS/WFC											
	Special Requirements: (none)											
	Comments: This orbit is charged to the Cycle 22 ACS Subarray Bias Calibration Program. Avoid SAA passages; SAA-impacted orbits are usable.											
Diagnostics	(Exposure 1 (WFC1-IRAMPQ bias for Visits 02, 03, and 08 (B2))) Error (Form): This attribute cannot have this value due to other choices: Spectral_Element=DEF This value is by default illegal.											
	(Exposure 1 (WFC1-IRAMPQ bias for Visits 02, 03, and 08 (B2))) Error (Form): COMPRESSION is not a valid selection											
	(Exposure 1 (WFC1-IRAMPQ bias for Visits 02, 03, and 08 (B2))) Error (Form): Illegal selection: DEF.											
	(Exposure 1 (WFC1-IRAMPQ bias for Visits 02, 03, and 08 (B2))) Error (Form): This attribute is not allowed to have this value: Calibration_Target = BIAS It is an Available option and cannot normally be used in a GO proposal.											
	(Exposure 1 (WFC1-IRAMPQ bias for Visits 02, 03, and 08 (B2))) Error (Form): This attribute cannot have this value due to other choices: Optional_Parameter=COMPRESSION The combination of attributes chosen is illegal.											
	(Exposure 1 (WFC1-IRAMPQ bias for Visits 02, 03, and 08 (B2))) Error (Form): This attribute cannot have this value due to other choices: Optional_Parameter=COMPRESSION=NONE The combination of attributes chosen is illegal.											
	(Exposure 1 (WFC1-IRAMPQ bias for Visits 02, 03, and 08 (B2))) Error (Form): Target BIAS is no longer a valid selection											
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit	
	1		BIAS	ACS/WFC, ACCUM, WFC1-IRAMPQ	DEF	GAIN=2.0; COMPRESSION=N ONE			0 Secs X 6 (0 Secs)			
									[==>(Copy 1)]			
									[==>(Copy 2)]			
									[==>(Copy 3)]			
									[==>(Copy 4)]			
									[==>(Copy 5)]			
									[==>(Copy 6)]		[1]	
Orbit Structure	Orbit 1 Unused Orbital Visibility = 3222 Exp. 1, copy 1 Exp. 1, copy 2 Exp. 1, copy 3 Exp. 1, copy 4 Exp. 1, copy 5 Exp. 1, copy 6 Occultation											

Visit	Proposal 13741, WFC1-IRAMPQ bias for Visits 02, 03, and 08 (B3), implementation								Tue Oct 07 01:07:20 GMT 2014	
	Diagnostic Status: Error Scientific Instruments: ACS/WFC Special Requirements: (none) <i>Comments: This orbit is charged to the Cycle 22 ACS Subarray Bias Calibration Program. Avoid SAA passages; SAA-impacted orbits are usable.</i>									
Diagnostics	(Exposure 1 (WFC1-IRAMPQ bias for Visits 02, 03, and 08 (B3))) Error (Form): COMPRESSION is not a valid selection									
	(Exposure 1 (WFC1-IRAMPQ bias for Visits 02, 03, and 08 (B3))) Error (Form): This attribute cannot have this value due to other choices: Spectral_Element=DEF This value is by default illegal.									
	(Exposure 1 (WFC1-IRAMPQ bias for Visits 02, 03, and 08 (B3))) Error (Form): Illegal selection: DEF.									
	(Exposure 1 (WFC1-IRAMPQ bias for Visits 02, 03, and 08 (B3))) Error (Form): This attribute cannot have this value due to other choices: Optional_Parameter=COMPRESSION The combination of attributes chosen is illegal.									
	(Exposure 1 (WFC1-IRAMPQ bias for Visits 02, 03, and 08 (B3))) Error (Form): Target BIAS is no longer a valid selection									
	(Exposure 1 (WFC1-IRAMPQ bias for Visits 02, 03, and 08 (B3))) Error (Form): This attribute is not allowed to have this value: Calibration_Target = BIAS It is an Available option and cannot normally be used in a GO proposal.									
Exposures	(Exposure 1 (WFC1-IRAMPQ bias for Visits 02, 03, and 08 (B3))) Error (Form): This attribute cannot have this value due to other choices: Optional_Parameter=COMPRESSION=NONE The combination of attributes chosen is illegal.									
	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1		BIAS	ACS/WFC, ACCUM, WFC1-IRAMPQ	DEF	GAIN=2.0; COMPRESSION=N ONE			0 Secs X 6 (0 Secs)	
									[==>(Copy 1)]	
									[==>(Copy 2)]	
									[==>(Copy 3)]	
									[==>(Copy 4)]	
									[==>(Copy 5)]	
								[==>(Copy 6)]	[1]	
Orbit Structure	Orbit 1 Unused Orbital Visibility = 3222 Exp. 1, copy 1 Exp. 1, copy 2 Exp. 1, copy 3 Exp. 1, copy 4 Exp. 1, copy 5 Exp. 1, copy 6 Occultation <									

Visit	Proposal 13741, WFC1-IRAMPQ bias for Visits 02, 03, and 08 (B4), implementation										Tue Oct 07 01:07:20 GMT 2014
	Diagnostic Status: Error										
	Scientific Instruments: ACS/WFC										
	Special Requirements: (none)										
Comments: This orbit is charged to the Cycle 22 ACS Subarray Bias Calibration Program. Avoid SAA passages; SAA-impacted orbits are usable.											
Diagnostics	(Exposure 1 (WFC1-IRAMPQ bias for Visits 02, 03, and 08 (B4))) Error (Form): This attribute is not allowed to have this value: Calibration_Target = BIAS It is an Available option and cannot normally be used in a GO proposal.										
	(Exposure 1 (WFC1-IRAMPQ bias for Visits 02, 03, and 08 (B4))) Error (Form): This attribute cannot have this value due to other choices: Optional_Parameter=COMPRESSION=NONE The combination of attributes chosen is illegal.										
	(Exposure 1 (WFC1-IRAMPQ bias for Visits 02, 03, and 08 (B4))) Error (Form): Illegal selection: DEF.										
	(Exposure 1 (WFC1-IRAMPQ bias for Visits 02, 03, and 08 (B4))) Error (Form): COMPRESSION is not a valid selection										
	(Exposure 1 (WFC1-IRAMPQ bias for Visits 02, 03, and 08 (B4))) Error (Form): This attribute cannot have this value due to other choices: Optional_Parameter=COMPRESSION The combination of attributes chosen is illegal.										
	(Exposure 1 (WFC1-IRAMPQ bias for Visits 02, 03, and 08 (B4))) Error (Form): Target BIAS is no longer a valid selection										
	(Exposure 1 (WFC1-IRAMPQ bias for Visits 02, 03, and 08 (B4))) Error (Form): This attribute cannot have this value due to other choices: Spectral_Element=DEF This value is by default illegal.										
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit	
	1		BIAS	ACS/WFC, ACCUM, WFC1-IRAMPQ	DEF	GAIN=2.0; COMPRESSION=N ONE			0 Secs X 6 (0 Secs) [==>(Copy 1)] [==>(Copy 2)] [==>(Copy 3)] [==>(Copy 4)] [==>(Copy 5)] [==>(Copy 6)]	[1]	
Orbit Structure	Orbit 1 Exp. 1, copy 1 Unused Orbital Visibility = 3222 Exp. 1, copy 2 Exp. 1, copy 3 Exp. 1, copy 4 Exp. 1, copy 5 Exp. 1, copy 6 Occlusion  05001000150020002500300035004000450050005500sec Server Version: 20140605										

Proposal 13741 - WFC1-IRAMPQ bias for Visit 04 (C1) - Constraining the structure of the Narrow-Line Region of nearby QSO2s

Visit	Proposal 13741, WFC1-IRAMPQ bias for Visit 04 (C1), implementation										Tue Oct 07 01:07:20 GMT 2014
	Diagnostic Status: Error Scientific Instruments: ACS/WFC Special Requirements: SEQ C1,C2,C3,C4 WITHIN 1 D Comments: This orbit is charged to the Cycle 22 ACS Subarray Bias Calibration Program. Avoid SAA passages; SAA-impacted orbits are usable.										
Diagnostics	(Exposure 1 (WFC1-IRAMPQ bias for Visit 04 (C1))) Error (Form): Target BIAS is no longer a valid selection										
	(Exposure 1 (WFC1-IRAMPQ bias for Visit 04 (C1))) Error (Form): This attribute cannot have this value due to other choices: Optional_Parameter=COMPRESSION The combination of attributes chosen is illegal.										
	(Exposure 1 (WFC1-IRAMPQ bias for Visit 04 (C1))) Error (Form): This attribute cannot have this value due to other choices: Spectral_Element=DEF This value is by default illegal.										
	(Exposure 1 (WFC1-IRAMPQ bias for Visit 04 (C1))) Error (Form): This attribute is not allowed to have this value: Calibration_Target = BIAS It is an Available option and cannot normally be used in a GO proposal.										
	(Exposure 1 (WFC1-IRAMPQ bias for Visit 04 (C1))) Error (Form): Illegal selection: DEF.										
	(Exposure 1 (WFC1-IRAMPQ bias for Visit 04 (C1))) Error (Form): This attribute cannot have this value due to other choices: Optional_Parameter=COMPRESSION=NONE The combination of attributes chosen is illegal.										
(Exposure 1 (WFC1-IRAMPQ bias for Visit 04 (C1))) Error (Form): COMPRESSION is not a valid selection											
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit	
	1		BIAS	ACS/WFC, ACCUM, WFC1-IRAMPQ	DEF	GAIN=2.0; COMPRESSION=N ONE			0 Secs X 6 (0 Secs) [==>(Copy 1)] [==>(Copy 2)] [==>(Copy 3)] [==>(Copy 4)] [==>(Copy 5)] [==>(Copy 6)]	[1]	
Orbit Structure	Orbit 1 Exp. 1, copy 1 Unused Orbital Visibility = 3222 Exp. 1, copy 2 Exp. 1, copy 3 Exp. 1, copy 4 Exp. 1, copy 5 Exp. 1, copy 6 Occultation 05001000150020002500300035004000450050005500 sec										
	Server Version: 20140605										

Proposal 13741 - WFC1-IRAMPQ bias for Visit 04 (C2) - Constraining the structure of the Narrow-Line Region of nearby QSO2s

Visit	Proposal 13741, WFC1-IRAMPQ bias for Visit 04 (C2), implementation									Tue Oct 07 01:07:20 GMT 2014																								
	Diagnostic Status: Error Scientific Instruments: ACS/WFC Special Requirements: (none) <i>Comments: This orbit is charged to the Cycle 22 ACS Subarray Bias Calibration Program. Avoid SAA passages; SAA-impacted orbits are usable.</i>																																	
Diagnostics	(Exposure 1 (WFC1-IRAMPQ bias for Visit 04 (C2))) Error (Form): Illegal selection: DEF.																																	
	(Exposure 1 (WFC1-IRAMPQ bias for Visit 04 (C2))) Error (Form): Target BIAS is no longer a valid selection																																	
	(Exposure 1 (WFC1-IRAMPQ bias for Visit 04 (C2))) Error (Form): This attribute cannot have this value due to other choices: Spectral_Element=DEF This value is by default illegal.																																	
	(Exposure 1 (WFC1-IRAMPQ bias for Visit 04 (C2))) Error (Form): This attribute cannot have this value due to other choices: Optional_Parameter=COMPRESSION The combination of attributes chosen is illegal.																																	
	(Exposure 1 (WFC1-IRAMPQ bias for Visit 04 (C2))) Error (Form): COMPRESSION is not a valid selection																																	
	(Exposure 1 (WFC1-IRAMPQ bias for Visit 04 (C2))) Error (Form): This attribute is not allowed to have this value: Calibration_Target = BIAS It is an Available option and cannot normally be used in a GO proposal.																																	
	(Exposure 1 (WFC1-IRAMPQ bias for Visit 04 (C2))) Error (Form): This attribute cannot have this value due to other choices: Optional_Parameter=COMPRESSION=NONE The combination of attributes chosen is illegal.																																	
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit																								
	1		BIAS	ACS/WFC, ACCUM, WFC1-IRAMPQ	DEF	GAIN=2.0; COMPRESSION=N ONE			0 Secs X 6 (0 Secs) [==>(Copy 1)] [==>(Copy 2)] [==>(Copy 3)] [==>(Copy 4)] [==>(Copy 5)] [==>(Copy 6)]	[1]																								
Orbit Structure	Orbit 1 Unused Orbital Visibility = 3222 Exp. 1, copy 1 Exp. 1, copy 2 Exp. 1, copy 3 Exp. 1, copy 4 Exp. 1, copy 5 Exp. 1, copy 6 Occultation <table><caption>Approximate Exposure and Occultation Timing</caption><thead><tr><th>Event</th><th>Start Time (sec)</th><th>End Time (sec)</th></tr></thead><tbody><tr><td>Exp. 1, copy 1</td><td>0</td><td>~100</td></tr><tr><td>Exp. 1, copy 2</td><td>~250</td><td>~350</td></tr><tr><td>Exp. 1, copy 3</td><td>~450</td><td>~550</td></tr><tr><td>Exp. 1, copy 4</td><td>~650</td><td>~750</td></tr><tr><td>Exp. 1, copy 5</td><td>~1250</td><td>~1350</td></tr><tr><td>Exp. 1, copy 6</td><td>~1450</td><td>~1550</td></tr><tr><td>Occultation</td><td>~3200</td><td>~5500</td></tr></tbody></table>										Event	Start Time (sec)	End Time (sec)	Exp. 1, copy 1	0	~100	Exp. 1, copy 2	~250	~350	Exp. 1, copy 3	~450	~550	Exp. 1, copy 4	~650	~750	Exp. 1, copy 5	~1250	~1350	Exp. 1, copy 6	~1450	~1550	Occultation	~3200	~5500
	Event	Start Time (sec)	End Time (sec)																															
Exp. 1, copy 1	0	~100																																
Exp. 1, copy 2	~250	~350																																
Exp. 1, copy 3	~450	~550																																
Exp. 1, copy 4	~650	~750																																
Exp. 1, copy 5	~1250	~1350																																
Exp. 1, copy 6	~1450	~1550																																
Occultation	~3200	~5500																																
Server Version: 20140605																																		

Proposal 13741 - WFC1-IRAMPQ bias for Visit 04 (C3) - Constraining the structure of the Narrow-Line Region of nearby QSO2s

Visit	Proposal 13741, WFC1-IRAMPQ bias for Visit 04 (C3), implementation										Tue Oct 07 01:07:21 GMT 2014
	Diagnostic Status: Error										
	Scientific Instruments: ACS/WFC										
	Special Requirements: (none)										
Comments: This orbit is charged to the Cycle 22 ACS Subarray Bias Calibration Program. Avoid SAA passages; SAA-impacted orbits are usable.											
Diagnostics	(Exposure 1 (WFC1-IRAMPQ bias for Visit 04 (C3))) Error (Form): This attribute cannot have this value due to other choices: Optional_Parameter=COMPRESSION The combination of attributes chosen is illegal.										
	(Exposure 1 (WFC1-IRAMPQ bias for Visit 04 (C3))) Error (Form): This attribute cannot have this value due to other choices: Optional_Parameter=COMPRESSION=NONE The combination of attributes chosen is illegal.										
	(Exposure 1 (WFC1-IRAMPQ bias for Visit 04 (C3))) Error (Form): Target BIAS is no longer a valid selection										
	(Exposure 1 (WFC1-IRAMPQ bias for Visit 04 (C3))) Error (Form): This attribute cannot have this value due to other choices: Spectral_Element=DEF This value is by default illegal.										
	(Exposure 1 (WFC1-IRAMPQ bias for Visit 04 (C3))) Error (Form): COMPRESSION is not a valid selection										
	(Exposure 1 (WFC1-IRAMPQ bias for Visit 04 (C3))) Error (Form): Illegal selection: DEF.										
	(Exposure 1 (WFC1-IRAMPQ bias for Visit 04 (C3))) Error (Form): This attribute is not allowed to have this value: Calibration_Target = BIAS It is an Available option and cannot normally be used in a GO proposal.										
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit	
	1		BIAS	ACS/WFC, ACCUM, WFC1-IRAMPQ	DEF	GAIN=2.0; COMPRESSION=N ONE			0 Secs X 6 (0 Secs) [==>(Copy 1)] [==>(Copy 2)] [==>(Copy 3)] [==>(Copy 4)] [==>(Copy 5)] [==>(Copy 6)]	[1]	
Orbit Structure	Orbit 1 Server Version: 20140605 Exp. 1, copy 1 Unused Orbital Visibility = 3222 Exp. 1, copy 2 Exp. 1, copy 3 Exp. 1, copy 4 Exp. 1, copy 5 Exp. 1, copy 6 Occultation <										

Proposal 13741 - WFC1-IRAMPQ bias for Visit 04 (C4) - Constraining the structure of the Narrow-Line Region of nearby QSO2s

Visit	Proposal 13741, WFC1-IRAMPQ bias for Visit 04 (C4), implementation									Tue Oct 07 01:07:21 GMT 2014
	Diagnostic Status: Error Scientific Instruments: ACS/WFC Special Requirements: (none) <i>Comments: This orbit is charged to the Cycle 22 ACS Subarray Bias Calibration Program. Avoid SAA passages; SAA-impacted orbits are usable.</i>									
Diagnostics	(Exposure 1 (WFC1-IRAMPQ bias for Visit 04 (C4))) Error (Form): Target BIAS is no longer a valid selection									
	(Exposure 1 (WFC1-IRAMPQ bias for Visit 04 (C4))) Error (Form): This attribute is not allowed to have this value: Calibration_Target = BIAS It is an Available option and cannot normally be used in a GO proposal.									
	(Exposure 1 (WFC1-IRAMPQ bias for Visit 04 (C4))) Error (Form): Illegal selection: DEF.									
	(Exposure 1 (WFC1-IRAMPQ bias for Visit 04 (C4))) Error (Form): This attribute cannot have this value due to other choices: Optional_Parameter=COMPRESSION The combination of attributes chosen is illegal.									
	(Exposure 1 (WFC1-IRAMPQ bias for Visit 04 (C4))) Error (Form): This attribute cannot have this value due to other choices: Spectral_Element=DEF This value is by default illegal.									
	(Exposure 1 (WFC1-IRAMPQ bias for Visit 04 (C4))) Error (Form): COMPRESSION is not a valid selection (Exposure 1 (WFC1-IRAMPQ bias for Visit 04 (C4))) Error (Form): This attribute cannot have this value due to other choices: Optional_Parameter=COMPRESSION=NONE The combination of attributes chosen is illegal.									
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1		BIAS	ACS/WFC, ACCUM, WFC1-IRAMPQ	DEF	GAIN=2.0; COMPRESSION=N ONE			0 Secs X 6 (0 Secs) [==>(Copy 1)] [==>(Copy 2)] [==>(Copy 3)] [==>(Copy 4)] [==>(Copy 5)] [==>(Copy 6)]	[1]
Orbit Structure	Orbit 1 Unused Orbital Visibility = 3222									
	Server Version: 20140605									

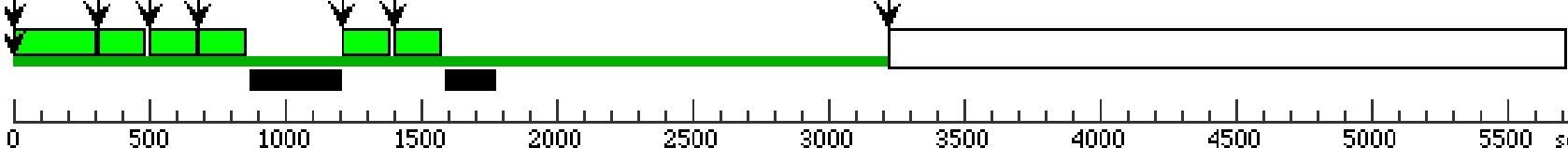
Proposal 13741 - WFC1-IRAMPQ bias for Visit 05 (D1) - Constraining the structure of the Narrow-Line Region of nearby QSO2s

Visit	Proposal 13741, WFC1-IRAMPQ bias for Visit 05 (D1), implementation										Tue Oct 07 01:07:21 GMT 2014
	Diagnostic Status: Error Scientific Instruments: ACS/WFC Special Requirements: SEQ D1,D2,D3,D4 WITHIN 1 D Comments: This orbit is charged to the Cycle 22 ACS Subarray Bias Calibration Program. Avoid SAA passages; SAA-impacted orbits are usable.										
Diagnostics	(Exposure 1 (WFC1-IRAMPQ bias for Visit 05 (D1))) Error (Form): COMPRESSION is not a valid selection										
	(Exposure 1 (WFC1-IRAMPQ bias for Visit 05 (D1))) Error (Form): This attribute is not allowed to have this value: Calibration_Target = BIAS It is an Available option and cannot normally be used in a GO proposal.										
	(Exposure 1 (WFC1-IRAMPQ bias for Visit 05 (D1))) Error (Form): Target BIAS is no longer a valid selection										
	(Exposure 1 (WFC1-IRAMPQ bias for Visit 05 (D1))) Error (Form): This attribute cannot have this value due to other choices: Optional_Parameter=COMPRESSION The combination of attributes chosen is illegal.										
	(Exposure 1 (WFC1-IRAMPQ bias for Visit 05 (D1))) Error (Form): This attribute cannot have this value due to other choices: Spectral_Element=DEF This value is by default illegal.										
	(Exposure 1 (WFC1-IRAMPQ bias for Visit 05 (D1))) Error (Form): This attribute cannot have this value due to other choices: Optional_Parameter=COMPRESSION=NONE The combination of attributes chosen is illegal.										
	(Exposure 1 (WFC1-IRAMPQ bias for Visit 05 (D1))) Error (Form): Illegal selection: DEF.										
	Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
		1		BIAS	ACS/WFC, ACCUM, WFC1-IRAMPQ	DEF	GAIN=2.0; COMPRESSION=N ONE			0 Secs X 6 (0 Secs)	
										[==>(Copy 1)]	[1]
									[==>(Copy 2)]		
									[==>(Copy 3)]		
								[==>(Copy 4)]			
									[==>(Copy 5)]		
									[==>(Copy 6)]		
Orbit Structure	Orbit 1 Unused Orbital Visibility = 3222 Exp. 1, copy 1 Exp. 1, copy 2 Exp. 1, copy 3 Exp. 1, copy 4 Exp. 1, copy 5 Exp. 1, copy 6 Occultation 05001000150020002500300035004000450050005500 sec										
	Server Version: 20140605										

Proposal 13741 - WFC1-IRAMPQ bias for Visit 05 (D2) - Constraining the structure of the Narrow-Line Region of nearby QSO2s

Visit	Proposal 13741, WFC1-IRAMPQ bias for Visit 05 (D2), implementation										Tue Oct 07 01:07:21 GMT 2014																			
	Diagnostic Status: Error Scientific Instruments: ACS/WFC Special Requirements: (none) Comments: This orbit is charged to the Cycle 22 ACS Subarray Bias Calibration Program. Avoid SAA passages; SAA-impacted orbits are usable.																													
Diagnostics	(Exposure 1 (WFC1-IRAMPQ bias for Visit 05 (D2))) Error (Form): This attribute cannot have this value due to other choices: Optional_Parameter=COMPRESSION The combination of attributes chosen is illegal. (Exposure 1 (WFC1-IRAMPQ bias for Visit 05 (D2))) Error (Form): This attribute cannot have this value due to other choices: Spectral_Element=DEF This value is by default illegal. (Exposure 1 (WFC1-IRAMPQ bias for Visit 05 (D2))) Error (Form): COMPRESSION is not a valid selection (Exposure 1 (WFC1-IRAMPQ bias for Visit 05 (D2))) Error (Form): Illegal selection: DEF. (Exposure 1 (WFC1-IRAMPQ bias for Visit 05 (D2))) Error (Form): This attribute cannot have this value due to other choices: Optional_Parameter=COMPRESSION=NONE The combination of attributes chosen is illegal. (Exposure 1 (WFC1-IRAMPQ bias for Visit 05 (D2))) Error (Form): Target BIAS is no longer a valid selection (Exposure 1 (WFC1-IRAMPQ bias for Visit 05 (D2))) Error (Form): This attribute is not allowed to have this value: Calibration_Target = BIAS It is an Available option and cannot normally be used in a GO proposal.																													
	<table><tr><th>#</th><th>Label</th><th>Target</th><th>Config,Mode,Aperture</th><th>Spectral Els.</th><th>Opt. Params.</th><th>Special Reqs.</th><th>Groups</th><th>Exp. Time (Total)/[Actual Dur.]</th><th>Orbit</th></tr><tr><td>1</td><td></td><td>BIAS</td><td>ACS/WFC, ACCUM, WFC1-IRAMPQ</td><td>DEF</td><td>GAIN=2.0; COMPRESSION=N ONE</td><td></td><td></td><td>0 Secs X 6 (0 Secs) [==>(Copy 1)] [==>(Copy 2)] [==>(Copy 3)] [==>(Copy 4)] [==>(Copy 5)] [==>(Copy 6)]</td><td>[1]</td></tr></table>											#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit	1		BIAS	ACS/WFC, ACCUM, WFC1-IRAMPQ	DEF	GAIN=2.0; COMPRESSION=N ONE			0 Secs X 6 (0 Secs) [==>(Copy 1)] [==>(Copy 2)] [==>(Copy 3)] [==>(Copy 4)] [==>(Copy 5)] [==>(Copy 6)]
#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit																					
1		BIAS	ACS/WFC, ACCUM, WFC1-IRAMPQ	DEF	GAIN=2.0; COMPRESSION=N ONE			0 Secs X 6 (0 Secs) [==>(Copy 1)] [==>(Copy 2)] [==>(Copy 3)] [==>(Copy 4)] [==>(Copy 5)] [==>(Copy 6)]	[1]																					
Exposures																														
Orbit Structure	Orbit 1 Exp. 1, copy 1 Unused Orbital Visibility = 3222 Exp. 1, copy 2 Exp. 1, copy 3 Exp. 1, copy 4 Exp. 1, copy 5 Exp. 1, copy 6 Occultation																													
	Server Version: 20140605																													

Proposal 13741 - WFC1-IRAMPQ bias for Visit 05 (D3) - Constraining the structure of the Narrow-Line Region of nearby QSO2s

Visit	Proposal 13741, WFC1-IRAMPQ bias for Visit 05 (D3), implementation									
	Diagnostic Status: Error									
	Scientific Instruments: ACS/WFC									
	Special Requirements: (none)									
Comments: This orbit is charged to the Cycle 22 ACS Subarray Bias Calibration Program. Avoid SAA passages; SAA-impacted orbits are usable.										
Diagnostics	(Exposure 1 (WFC1-IRAMPQ bias for Visit 05 (D3))) Error (Form): This attribute cannot have this value due to other choices: Optional_Parameter=COMPRESSION The combination of attributes chosen is illegal.									
	(Exposure 1 (WFC1-IRAMPQ bias for Visit 05 (D3))) Error (Form): This attribute cannot have this value due to other choices: Spectral_Element=DEF This value is by default illegal.									
	(Exposure 1 (WFC1-IRAMPQ bias for Visit 05 (D3))) Error (Form): This attribute is not allowed to have this value: Calibration_Target = BIAS It is an Available option and cannot normally be used in a GO proposal.									
	(Exposure 1 (WFC1-IRAMPQ bias for Visit 05 (D3))) Error (Form): Target BIAS is no longer a valid selection									
	(Exposure 1 (WFC1-IRAMPQ bias for Visit 05 (D3))) Error (Form): COMPRESSION is not a valid selection									
	(Exposure 1 (WFC1-IRAMPQ bias for Visit 05 (D3))) Error (Form): This attribute cannot have this value due to other choices: Optional_Parameter=COMPRESSION=NONE The combination of attributes chosen is illegal.									
(Exposure 1 (WFC1-IRAMPQ bias for Visit 05 (D3))) Error (Form): Illegal selection: DEF.										
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1		BIAS	ACS/WFC, ACCUM, WFC1-IRAMPQ	DEF	GAIN=2.0; COMPRESSION=N ONE			0 Secs X 6 (0 Secs) [==>(Copy 1)] [==>(Copy 2)] [==>(Copy 3)] [==>(Copy 4)] [==>(Copy 5)] [==>(Copy 6)]	[1]
Orbit Structure	Orbit 1 Exp. 1, copy 1 Unused Orbital Visibility = 3222 Exp. 1, copy 2 Exp. 1, copy 3 Exp. 1, copy 4 Exp. 1, copy 5 Exp. 1, copy 6 Occultation  05001000150020002500300035004000450050005500 sec									
	Server Version: 20140605									

Proposal 13741 - WFC1-IRAMPQ bias for Visit 05 (D4) - Constraining the structure of the Narrow-Line Region of nearby QSO2s

Visit	Proposal 13741, WFC1-IRAMPQ bias for Visit 05 (D4), implementation										Tue Oct 07 01:07:21 GMT 2014
	Diagnostic Status: Error										
	Scientific Instruments: ACS/WFC										
	Special Requirements: (none)										
Comments: This orbit is charged to the Cycle 22 ACS Subarray Bias Calibration Program. Avoid SAA passages; SAA-impacted orbits are usable.											
Diagnostics	(Exposure 1 (WFC1-IRAMPQ bias for Visit 05 (D4))) Error (Form): This attribute cannot have this value due to other choices: Optional_Parameter=COMPRESSION The combination of attributes chosen is illegal.										
	(Exposure 1 (WFC1-IRAMPQ bias for Visit 05 (D4))) Error (Form): This attribute cannot have this value due to other choices: Optional_Parameter=COMPRESSION=NONE The combination of attributes chosen is illegal.										
	(Exposure 1 (WFC1-IRAMPQ bias for Visit 05 (D4))) Error (Form): Illegal selection: DEF.										
	(Exposure 1 (WFC1-IRAMPQ bias for Visit 05 (D4))) Error (Form): This attribute is not allowed to have this value: Calibration_Target = BIAS It is an Available option and cannot normally be used in a GO proposal.										
	(Exposure 1 (WFC1-IRAMPQ bias for Visit 05 (D4))) Error (Form): Target BIAS is no longer a valid selection										
	(Exposure 1 (WFC1-IRAMPQ bias for Visit 05 (D4))) Error (Form): COMPRESSION is not a valid selection										
Diagnostics	(Exposure 1 (WFC1-IRAMPQ bias for Visit 05 (D4))) Error (Form): This attribute cannot have this value due to other choices: Spectral_Element=DEF This value is by default illegal.										
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit	
	1		BIAS	ACS/WFC, ACCUM, WFC1-IRAMPQ	DEF	GAIN=2.0; COMPRESSION=N ONE			0 Secs X 6 (0 Secs) [==>(Copy 1)] [==>(Copy 2)] [==>(Copy 3)] [==>(Copy 4)] [==>(Copy 5)] [==>(Copy 6)]	[1]	
Orbit Structure	Orbit 1 Exp. 1, copy 1 Unused Orbital Visibility = 3222 Exp. 1, copy 2 Exp. 1, copy 3 Exp. 1, copy 4 Exp. 1, copy 5 Exp. 1, copy 6 Occultation										
	Server Version: 20140605										

Proposal 13741 - WFC2-ORAMPQ bias for Visit 05 (D5) - Constraining the structure of the Narrow-Line Region of nearby QSO2s

Visit	Proposal 13741, WFC2-ORAMPQ bias for Visit 05 (D5), implementation									
	Diagnostic Status: Error									
	Scientific Instruments: ACS/WFC									
	Special Requirements: SEQ D5,D6,D7,D8 WITHIN 1 D									
Comments: This orbit is charged to the Cycle 22 ACS Subarray Bias Calibration Program. Avoid SAA passages; SAA-impacted orbits are usable.										
Diagnostics	(Exposure 1 (WFC2-ORAMPQ bias for Visit 05 (D5))) Error (Form): This attribute is not allowed to have this value: Calibration_Target = BIAS It is an Available option and cannot normally be used in a GO proposal.									
	(Exposure 1 (WFC2-ORAMPQ bias for Visit 05 (D5))) Error (Form): This attribute cannot have this value due to other choices: Optional_Parameter=COMPRESSION=NONE The combination of attributes chosen is illegal.									
	(Exposure 1 (WFC2-ORAMPQ bias for Visit 05 (D5))) Error (Form): This attribute cannot have this value due to other choices: Optional_Parameter=COMPRESSION The combination of attributes chosen is illegal.									
	(Exposure 1 (WFC2-ORAMPQ bias for Visit 05 (D5))) Error (Form): COMPRESSION is not a valid selection									
	(Exposure 1 (WFC2-ORAMPQ bias for Visit 05 (D5))) Error (Form): Illegal selection: DEF.									
	(Exposure 1 (WFC2-ORAMPQ bias for Visit 05 (D5))) Error (Form): Target BIAS is no longer a valid selection									
	(Exposure 1 (WFC2-ORAMPQ bias for Visit 05 (D5))) Error (Form): This attribute cannot have this value due to other choices: Spectral_Element=DEF This value is by default illegal.									
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1		BIAS	ACS/WFC, ACCUM, WFC2-ORAMPQ	DEF	GAIN=2.0; COMPRESSION=N ONE			0 Secs X 6 (0 Secs)	
									[==>(Copy 1)] [==>(Copy 2)] [==>(Copy 3)] [==>(Copy 4)] [==>(Copy 5)] [==>(Copy 6)]	[1]
Orbit Structure	Orbit 1 Exp. 1, copy 1 Unused Orbital Visibility = 3222 Exp. 1, copy 2 Exp. 1, copy 3 Exp. 1, copy 4 Exp. 1, copy 5 Exp. 1, copy 6 Occultation 05001000150020002500300035004000450050005500sec									
	Server Version: 20140605									

Proposal 13741 - WFC2-ORAMPQ bias for Visit 05 (D6) - Constraining the structure of the Narrow-Line Region of nearby QSO2s

Visit	Proposal 13741, WFC2-ORAMPQ bias for Visit 05 (D6), implementation									
	Diagnostic Status: Error Scientific Instruments: ACS/WFC Special Requirements: (none) Comments: This orbit is charged to the Cycle 22 ACS Subarray Bias Calibration Program. Avoid SAA passages; SAA-impacted orbits are usable.									
Diagnostics	(Exposure 1 (WFC2-ORAMPQ bias for Visit 05 (D6))) Error (Form): This attribute cannot have this value due to other choices: Optional_Parameter=COMPRESSION The combination of attributes chosen is illegal.									
	(Exposure 1 (WFC2-ORAMPQ bias for Visit 05 (D6))) Error (Form): COMPRESSION is not a valid selection									
	(Exposure 1 (WFC2-ORAMPQ bias for Visit 05 (D6))) Error (Form): Illegal selection: DEF.									
	(Exposure 1 (WFC2-ORAMPQ bias for Visit 05 (D6))) Error (Form): This attribute cannot have this value due to other choices: Optional_Parameter=COMPRESSION=NONE The combination of attributes chosen is illegal.									
	(Exposure 1 (WFC2-ORAMPQ bias for Visit 05 (D6))) Error (Form): This attribute is not allowed to have this value: Calibration_Target = BIAS It is an Available option and cannot normally be used in a GO proposal.									
	(Exposure 1 (WFC2-ORAMPQ bias for Visit 05 (D6))) Error (Form): Target BIAS is no longer a valid selection									
Exposures	(Exposure 1 (WFC2-ORAMPQ bias for Visit 05 (D6))) Error (Form): This attribute cannot have this value due to other choices: Spectral_Element=DEF This value is by default illegal.									
	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1		BIAS	ACS/WFC, ACCUM, WFC2-ORAMPQ	DEF	GAIN=2.0; COMPRESSION=N ONE			0 Secs X 6 (0 Secs)	
									[==>(Copy 1)]	[1]
									[==>(Copy 2)]	
									[==>(Copy 3)]	
								[==>(Copy 4)]		
								[==>(Copy 5)]		
								[==>(Copy 6)]		
Orbit Structure	Orbit 1 Exp. 1, copy 1 Unused Orbital Visibility = 3222 Exp. 1, copy 2 Exp. 1, copy 3 Exp. 1, copy 4 Exp. 1, copy 5 Exp. 1, copy 6 Occultation <									

Proposal 13741 - WFC2-ORAMPQ bias for Visit 05 (D7) - Constraining the structure of the Narrow-Line Region of nearby QSO2s

Visit	Proposal 13741, WFC2-ORAMPQ bias for Visit 05 (D7), implementation										Tue Oct 07 01:07:21 GMT 2014
	Diagnostic Status: Error Scientific Instruments: ACS/WFC Special Requirements: (none) <i>Comments: This orbit is charged to the Cycle 22 ACS Subarray Bias Calibration Program. Avoid SAA passages; SAA-impacted orbits are usable.</i>										
Diagnostics	(Exposure 1 (WFC2-ORAMPQ bias for Visit 05 (D7))) Error (Form): This attribute cannot have this value due to other choices: Optional_Parameter=COMPRESSION The combination of attributes chosen is illegal.										
	(Exposure 1 (WFC2-ORAMPQ bias for Visit 05 (D7))) Error (Form): This attribute cannot have this value due to other choices: Spectral_Element=DEF This value is by default illegal.										
	(Exposure 1 (WFC2-ORAMPQ bias for Visit 05 (D7))) Error (Form): Target BIAS is no longer a valid selection										
	(Exposure 1 (WFC2-ORAMPQ bias for Visit 05 (D7))) Error (Form): Illegal selection: DEF.										
	(Exposure 1 (WFC2-ORAMPQ bias for Visit 05 (D7))) Error (Form): COMPRESSION is not a valid selection										
	(Exposure 1 (WFC2-ORAMPQ bias for Visit 05 (D7))) Error (Form): This attribute cannot have this value due to other choices: Optional_Parameter=COMPRESSION=NONE The combination of attributes chosen is illegal.										
Exposures	(Exposure 1 (WFC2-ORAMPQ bias for Visit 05 (D7))) Error (Form): This attribute is not allowed to have this value: Calibration_Target = BIAS It is an Available option and cannot normally be used in a GO proposal.										
	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit	
	1		BIAS	ACS/WFC, ACCUM, WFC2-ORAMPQ	DEF	GAIN=2.0; COMPRESSION=N ONE			0 Secs X 6 (0 Secs)		
									[==>(Copy 1)]	[1]	
									[==>(Copy 2)]		
									[==>(Copy 3)]		
								[==>(Copy 4)]			
								[==>(Copy 5)]			
								[==>(Copy 6)]			
Orbit Structure	Orbit 1 Unused Orbital Visibility = 3222 Exp. 1, copy 1 Exp. 1, copy 2 Exp. 1, copy 3 Exp. 1, copy 4 Exp. 1, copy 5 Exp. 1, copy 6 Occultation 05001000150020002500300035004000450050005500 sec										
	Server Version: 20140605										

Proposal 13741 - WFC2-ORAMPQ bias for Visit 05 (D8) - Constraining the structure of the Narrow-Line Region of nearby QSO2s

Visit	Proposal 13741, WFC2-ORAMPQ bias for Visit 05 (D8), implementation									Tue Oct 07 01:07:21 GMT 2014																								
	Diagnostic Status: Error Scientific Instruments: ACS/WFC Special Requirements: (none) <i>Comments: This orbit is charged to the Cycle 22 ACS Subarray Bias Calibration Program. Avoid SAA passages; SAA-impacted orbits are usable.</i>																																	
Diagnostics	(Exposure 1 (WFC2-ORAMPQ bias for Visit 05 (D8))) Error (Form): COMPRESSION is not a valid selection																																	
	(Exposure 1 (WFC2-ORAMPQ bias for Visit 05 (D8))) Error (Form): This attribute cannot have this value due to other choices: Optional_Parameter=COMPRESSION=NONE The combination of attributes chosen is illegal.																																	
	(Exposure 1 (WFC2-ORAMPQ bias for Visit 05 (D8))) Error (Form): This attribute cannot have this value due to other choices: Optional_Parameter=COMPRESSION The combination of attributes chosen is illegal.																																	
	(Exposure 1 (WFC2-ORAMPQ bias for Visit 05 (D8))) Error (Form): Illegal selection: DEF.																																	
	(Exposure 1 (WFC2-ORAMPQ bias for Visit 05 (D8))) Error (Form): This attribute is not allowed to have this value: Calibration_Target = BIAS It is an Available option and cannot normally be used in a GO proposal.																																	
Exposures	(Exposure 1 (WFC2-ORAMPQ bias for Visit 05 (D8))) Error (Form): This attribute cannot have this value due to other choices: Spectral_Element=DEF This value is by default illegal.																																	
	(Exposure 1 (WFC2-ORAMPQ bias for Visit 05 (D8))) Error (Form): Target BIAS is no longer a valid selection																																	
	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit																								
	1		BIAS	ACS/WFC, ACCUM, WFC2-ORAMPQ	DEF	GAIN=2.0; COMPRESSION=N ONE			0 Secs X 6 (0 Secs)																									
									[==>(Copy 1)] [==>(Copy 2)] [==>(Copy 3)] [==>(Copy 4)] [==>(Copy 5)] [==>(Copy 6)]	[1]																								
Orbit Structure	Orbit 1 Unused Orbital Visibility = 3222 Exp. 1, copy 1 Exp. 1, copy 2 Exp. 1, copy 3 Exp. 1, copy 4 Exp. 1, copy 5 Exp. 1, copy 6 Occultation <table><caption>Approximate Exposure and Occultation Timing</caption><thead><tr><th>Event</th><th>Start Time (sec)</th><th>End Time (sec)</th></tr></thead><tbody><tr><td>Exp. 1, copy 1</td><td>0</td><td>~100</td></tr><tr><td>Exp. 1, copy 2</td><td>~250</td><td>~350</td></tr><tr><td>Exp. 1, copy 3</td><td>~450</td><td>~550</td></tr><tr><td>Exp. 1, copy 4</td><td>~650</td><td>~750</td></tr><tr><td>Exp. 1, copy 5</td><td>~1250</td><td>~1350</td></tr><tr><td>Exp. 1, copy 6</td><td>~1450</td><td>~1550</td></tr><tr><td>Occultation</td><td>~3200</td><td>~5500</td></tr></tbody></table>										Event	Start Time (sec)	End Time (sec)	Exp. 1, copy 1	0	~100	Exp. 1, copy 2	~250	~350	Exp. 1, copy 3	~450	~550	Exp. 1, copy 4	~650	~750	Exp. 1, copy 5	~1250	~1350	Exp. 1, copy 6	~1450	~1550	Occultation	~3200	~5500
	Event	Start Time (sec)	End Time (sec)																															
Exp. 1, copy 1	0	~100																																
Exp. 1, copy 2	~250	~350																																
Exp. 1, copy 3	~450	~550																																
Exp. 1, copy 4	~650	~750																																
Exp. 1, copy 5	~1250	~1350																																
Exp. 1, copy 6	~1450	~1550																																
Occultation	~3200	~5500																																
Server Version: 20140605																																		

Proposal 13741 - WFC1-IRAMPQ bias for Visit 06 (E1) - Constraining the structure of the Narrow-Line Region of nearby QSO2s

Visit	Proposal 13741, WFC1-IRAMPQ bias for Visit 06 (E1), implementation										Tue Oct 07 01:07:21 GMT 2014
	Diagnostic Status: Error Scientific Instruments: ACS/WFC Special Requirements: SEQ E1,E2,E3,E4 WITHIN 1 D <i>Comments: This orbit is charged to the Cycle 22 ACS Subarray Bias Calibration Program. Avoid SAA passages; SAA-impacted orbits are usable.</i>										
Diagnostics	(Exposure 1 (WFC1-IRAMPQ bias for Visit 06 (E1))) Error (Form): Illegal selection: DEF.										
	(Exposure 1 (WFC1-IRAMPQ bias for Visit 06 (E1))) Error (Form): Target BIAS is no longer a valid selection										
	(Exposure 1 (WFC1-IRAMPQ bias for Visit 06 (E1))) Error (Form): This attribute is not allowed to have this value: Calibration_Target = BIAS It is an Available option and cannot normally be used in a GO proposal.										
	(Exposure 1 (WFC1-IRAMPQ bias for Visit 06 (E1))) Error (Form): This attribute cannot have this value due to other choices: Optional_Parameter=COMPRESSION=NONE The combination of attributes chosen is illegal.										
	(Exposure 1 (WFC1-IRAMPQ bias for Visit 06 (E1))) Error (Form): COMPRESSION is not a valid selection										
	(Exposure 1 (WFC1-IRAMPQ bias for Visit 06 (E1))) Error (Form): This attribute cannot have this value due to other choices: Spectral_Element=DEF This value is by default illegal.										
	(Exposure 1 (WFC1-IRAMPQ bias for Visit 06 (E1))) Error (Form): This attribute cannot have this value due to other choices: Optional_Parameter=COMPRESSION The combination of attributes chosen is illegal.										
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit	
	1		BIAS	ACS/WFC, ACCUM, WFC1-IRAMPQ	DEF	GAIN=2.0; COMPRESSION=N ONE			0 Secs X 6 (0 Secs) [==>(Copy 1)] [==>(Copy 2)] [==>(Copy 3)] [==>(Copy 4)] [==>(Copy 5)] [==>(Copy 6)]	[1]	
Orbit Structure	Orbit 1 Server Version: 20140605 Exp. 1, copy 1 Unused Orbital Visibility = 3222 Exp. 1, copy 2 Exp. 1, copy 3 Exp. 1, copy 4 Exp. 1, copy 5 Exp. 1, copy 6 Occultation 05001000150020002500300035004000450050005500 sec										

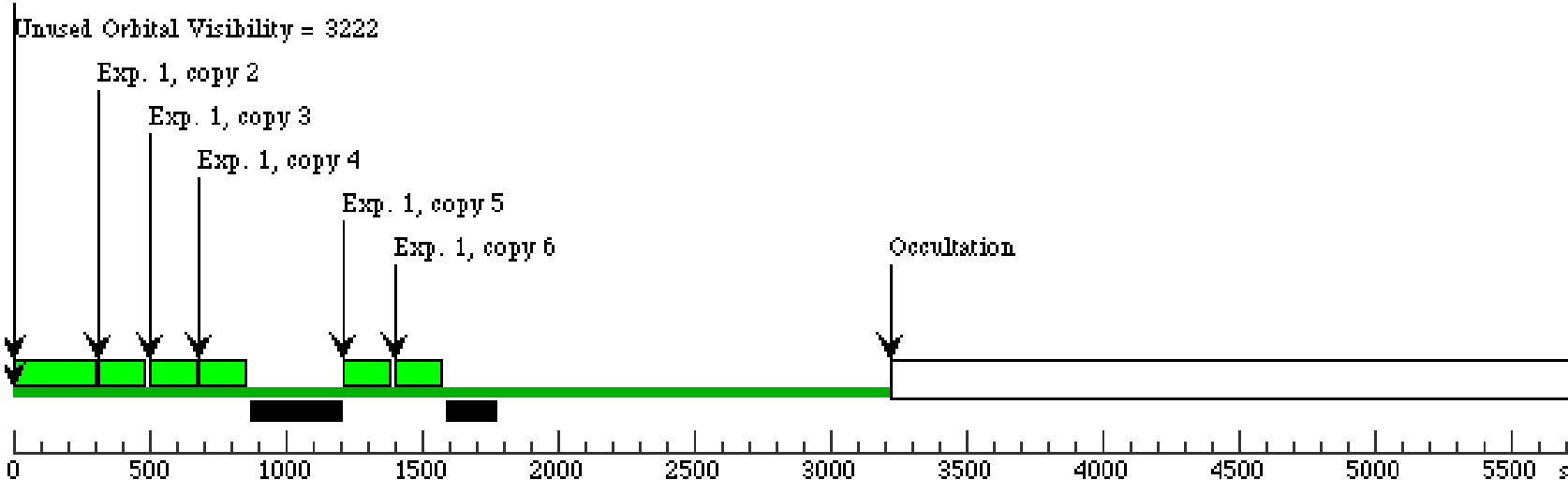
Proposal 13741 - WFC1-IRAMPQ bias for Visit 06 (E2) - Constraining the structure of the Narrow-Line Region of nearby QSO2s

Visit	Proposal 13741, WFC1-IRAMPQ bias for Visit 06 (E2), implementation									Tue Oct 07 01:07:21 GMT 2014																								
	Diagnostic Status: Error Scientific Instruments: ACS/WFC Special Requirements: (none) <i>Comments: This orbit is charged to the Cycle 22 ACS Subarray Bias Calibration Program. Avoid SAA passages; SAA-impacted orbits are usable.</i>																																	
Diagnostics	(Exposure 1 (WFC1-IRAMPQ bias for Visit 06 (E2))) Error (Form): This attribute cannot have this value due to other choices: Optional_Parameter=COMPRESSION The combination of attributes chosen is illegal.																																	
	(Exposure 1 (WFC1-IRAMPQ bias for Visit 06 (E2))) Error (Form): This attribute cannot have this value due to other choices: Spectral_Element=DEF This value is by default illegal.																																	
	(Exposure 1 (WFC1-IRAMPQ bias for Visit 06 (E2))) Error (Form): This attribute cannot have this value due to other choices: Optional_Parameter=COMPRESSION=NONE The combination of attributes chosen is illegal.																																	
	(Exposure 1 (WFC1-IRAMPQ bias for Visit 06 (E2))) Error (Form): Target BIAS is no longer a valid selection																																	
	(Exposure 1 (WFC1-IRAMPQ bias for Visit 06 (E2))) Error (Form): COMPRESSION is not a valid selection																																	
	(Exposure 1 (WFC1-IRAMPQ bias for Visit 06 (E2))) Error (Form): Illegal selection: DEF.																																	
	(Exposure 1 (WFC1-IRAMPQ bias for Visit 06 (E2))) Error (Form): This attribute is not allowed to have this value: Calibration_Target = BIAS It is an Available option and cannot normally be used in a GO proposal.																																	
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit																								
	1		BIAS	ACS/WFC, ACCUM, WFC1-IRAMPQ	DEF	GAIN=2.0; COMPRESSION=N ONE			0 Secs X 6 (0 Secs) [==>(Copy 1)] [==>(Copy 2)] [==>(Copy 3)] [==>(Copy 4)] [==>(Copy 5)] [==>(Copy 6)]	[1]																								
Orbit Structure	Orbit 1 Unused Orbital Visibility = 3222 Exp. 1, copy 1 Exp. 1, copy 2 Exp. 1, copy 3 Exp. 1, copy 4 Exp. 1, copy 5 Exp. 1, copy 6 Occultation <table><caption>Approximate Exposure and Occultation Timing</caption><thead><tr><th>Event</th><th>Start Time (sec)</th><th>End Time (sec)</th></tr></thead><tbody><tr><td>Exp. 1, copy 1</td><td>0</td><td>~100</td></tr><tr><td>Exp. 1, copy 2</td><td>~250</td><td>~350</td></tr><tr><td>Exp. 1, copy 3</td><td>~450</td><td>~550</td></tr><tr><td>Exp. 1, copy 4</td><td>~600</td><td>~700</td></tr><tr><td>Exp. 1, copy 5</td><td>~1200</td><td>~1300</td></tr><tr><td>Exp. 1, copy 6</td><td>~1350</td><td>~1450</td></tr><tr><td>Occultation</td><td>~3200</td><td>~5500</td></tr></tbody></table>										Event	Start Time (sec)	End Time (sec)	Exp. 1, copy 1	0	~100	Exp. 1, copy 2	~250	~350	Exp. 1, copy 3	~450	~550	Exp. 1, copy 4	~600	~700	Exp. 1, copy 5	~1200	~1300	Exp. 1, copy 6	~1350	~1450	Occultation	~3200	~5500
	Event	Start Time (sec)	End Time (sec)																															
Exp. 1, copy 1	0	~100																																
Exp. 1, copy 2	~250	~350																																
Exp. 1, copy 3	~450	~550																																
Exp. 1, copy 4	~600	~700																																
Exp. 1, copy 5	~1200	~1300																																
Exp. 1, copy 6	~1350	~1450																																
Occultation	~3200	~5500																																
Server Version: 20140605																																		

Proposal 13741 - WFC1-IRAMPQ bias for Visit 06 (E3) - Constraining the structure of the Narrow-Line Region of nearby QSO2s

Visit	Proposal 13741, WFC1-IRAMPQ bias for Visit 06 (E3), implementation									Tue Oct 07 01:07:21 GMT 2014
	Diagnostic Status: Error Scientific Instruments: ACS/WFC Special Requirements: (none) <i>Comments: This orbit is charged to the Cycle 22 ACS Subarray Bias Calibration Program. Avoid SAA passages; SAA-impacted orbits are usable.</i>									
Diagnostics	(Exposure 1 (WFC1-IRAMPQ bias for Visit 06 (E3))) Error (Form): This attribute is not allowed to have this value: Calibration_Target = BIAS It is an Available option and cannot normally be used in a GO proposal.									
	(Exposure 1 (WFC1-IRAMPQ bias for Visit 06 (E3))) Error (Form): This attribute cannot have this value due to other choices: Optional_Parameter=COMPRESSION The combination of attributes chosen is illegal.									
	(Exposure 1 (WFC1-IRAMPQ bias for Visit 06 (E3))) Error (Form): Illegal selection: DEF.									
	(Exposure 1 (WFC1-IRAMPQ bias for Visit 06 (E3))) Error (Form): This attribute cannot have this value due to other choices: Spectral_Element=DEF This value is by default illegal.									
	(Exposure 1 (WFC1-IRAMPQ bias for Visit 06 (E3))) Error (Form): Target BIAS is no longer a valid selection									
	(Exposure 1 (WFC1-IRAMPQ bias for Visit 06 (E3))) Error (Form): COMPRESSION is not a valid selection									
Exposures	(Exposure 1 (WFC1-IRAMPQ bias for Visit 06 (E3))) Error (Form): This attribute cannot have this value due to other choices: Optional_Parameter=COMPRESSION=NONE The combination of attributes chosen is illegal.									
	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1		BIAS	ACS/WFC, ACCUM, WFC1-IRAMPQ	DEF	GAIN=2.0; COMPRESSION=N ONE			0 Secs X 6 (0 Secs)	
									[==>(Copy 1)]	[1]
									[==>(Copy 2)]	
									[==>(Copy 3)]	
								[==>(Copy 4)]		
								[==>(Copy 5)]		
								[==>(Copy 6)]		
Orbit Structure	Orbit 1 Unused Orbital Visibility = 3222 Exp. 1, copy 1 Exp. 1, copy 2 Exp. 1, copy 3 Exp. 1, copy 4 Exp. 1, copy 5 Exp. 1, copy 6 Occultation 05001000150020002500300035004000450050005500 sec									
	Server Version: 20140605									

Proposal 13741 - WFC1-IRAMPQ bias for Visit 06 (E4) - Constraining the structure of the Narrow-Line Region of nearby QSO2s

Visit	Proposal 13741, WFC1-IRAMPQ bias for Visit 06 (E4), implementation								Tue Oct 07 01:07:21 GMT 2014	
	Diagnostic Status: Error Scientific Instruments: ACS/WFC Special Requirements: (none) <i>Comments: This orbit is charged to the Cycle 22 ACS Subarray Bias Calibration Program. Avoid SAA passages; SAA-impacted orbits are usable.</i>									
Diagnostics	(Exposure 1 (WFC1-IRAMPQ bias for Visit 06 (E4))) Error (Form): Target BIAS is no longer a valid selection									
	(Exposure 1 (WFC1-IRAMPQ bias for Visit 06 (E4))) Error (Form): Illegal selection: DEF.									
	(Exposure 1 (WFC1-IRAMPQ bias for Visit 06 (E4))) Error (Form): COMPRESSION is not a valid selection									
	(Exposure 1 (WFC1-IRAMPQ bias for Visit 06 (E4))) Error (Form): This attribute cannot have this value due to other choices: Spectral_Element=DEF This value is by default illegal.									
	(Exposure 1 (WFC1-IRAMPQ bias for Visit 06 (E4))) Error (Form): This attribute cannot have this value due to other choices: Optional_Parameter=COMPRESSION=NONE The combination of attributes chosen is illegal.									
Exposures	(Exposure 1 (WFC1-IRAMPQ bias for Visit 06 (E4))) Error (Form): This attribute cannot have this value due to other choices: Optional_Parameter=COMPRESSION The combination of attributes chosen is illegal.									
	(Exposure 1 (WFC1-IRAMPQ bias for Visit 06 (E4))) Error (Form): This attribute is not allowed to have this value: Calibration_Target = BIAS It is an Available option and cannot normally be used in a GO proposal.									
	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		BIAS	ACS/WFC, ACCUM, WFC1-IRAMPQ	DEF	GAIN=2.0; COMPRESSION=N ONE			0 Secs X 6 (0 Secs)		
								[==>(Copy 1)] [==>(Copy 2)] [==>(Copy 3)] [==>(Copy 4)] [==>(Copy 5)] [==>(Copy 6)]	[1]	
Orbit Structure	Orbit 1 Exp. 1, copy 1 Unused Orbital Visibility = 3222 Exp. 1, copy 2 Exp. 1, copy 3 Exp. 1, copy 4 Exp. 1, copy 5 Exp. 1, copy 6 Occultation 									
	Server Version: 20140605									

Proposal 13741 - WFC1-IRAMPQ bias for Visit 07 (F1) - Constraining the structure of the Narrow-Line Region of nearby QSO2s

Visit	Proposal 13741, WFC1-IRAMPQ bias for Visit 07 (F1), implementation										Tue Oct 07 01:07:21 GMT 2014
	Diagnostic Status: Error										
	Scientific Instruments: ACS/WFC										
	Special Requirements: SEQ F1,F2,F3,F4 WITHIN 1 D										
Comments: This orbit is charged to the Cycle 22 ACS Subarray Bias Calibration Program. Avoid SAA passages; SAA-impacted orbits are usable.											
Diagnostics	(Exposure 1 (WFC1-IRAMPQ bias for Visit 07 (F1))) Error (Form): This attribute is not allowed to have this value: Calibration_Target = BIAS It is an Available option and cannot normally be used in a GO proposal.										
	(Exposure 1 (WFC1-IRAMPQ bias for Visit 07 (F1))) Error (Form): Target BIAS is no longer a valid selection										
	(Exposure 1 (WFC1-IRAMPQ bias for Visit 07 (F1))) Error (Form): This attribute cannot have this value due to other choices: Optional_Parameter=COMPRESSION The combination of attributes chosen is illegal.										
	(Exposure 1 (WFC1-IRAMPQ bias for Visit 07 (F1))) Error (Form): This attribute cannot have this value due to other choices: Spectral_Element=DEF This value is by default illegal.										
	(Exposure 1 (WFC1-IRAMPQ bias for Visit 07 (F1))) Error (Form): COMPRESSION is not a valid selection										
	(Exposure 1 (WFC1-IRAMPQ bias for Visit 07 (F1))) Error (Form): This attribute cannot have this value due to other choices: Optional_Parameter=COMPRESSION=NONE The combination of attributes chosen is illegal.										
(Exposure 1 (WFC1-IRAMPQ bias for Visit 07 (F1))) Error (Form): Illegal selection: DEF.											
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit
	1		BIAS	ACS/WFC, ACCUM, WFC1-IRAMPQ	DEF	GAIN=2.0; COMPRESSION=N ONE			0 Secs X 6 (0 Secs) [==>(Copy 1)] [==>(Copy 2)] [==>(Copy 3)] [==>(Copy 4)] [==>(Copy 5)] [==>(Copy 6)]		[1]
Orbit Structure	Orbit 1 Exp. 1, copy 1 Unused Orbital Visibility = 3222 Exp. 1, copy 2 Exp. 1, copy 3 Exp. 1, copy 4 Exp. 1, copy 5 Exp. 1, copy 6 Occultation										
	Server Version: 20140605										

Proposal 13741 - WFC1-IRAMPQ bias for Visit 07 (F2) - Constraining the structure of the Narrow-Line Region of nearby QSO2s

Visit	Proposal 13741, WFC1-IRAMPQ bias for Visit 07 (F2), implementation									Tue Oct 07 01:07:21 GMT 2014
	Diagnostic Status: Error Scientific Instruments: ACS/WFC Special Requirements: (none) <i>Comments: This orbit is charged to the Cycle 22 ACS Subarray Bias Calibration Program. Avoid SAA passages; SAA-impacted orbits are usable.</i>									
Diagnostics	(Exposure 1 (WFC1-IRAMPQ bias for Visit 07 (F2))) Error (Form): This attribute cannot have this value due to other choices: Optional_Parameter=COMPRESSION=NONE The combination of attributes chosen is illegal.									
	(Exposure 1 (WFC1-IRAMPQ bias for Visit 07 (F2))) Error (Form): This attribute is not allowed to have this value: Calibration_Target = BIAS It is an Available option and cannot normally be used in a GO proposal.									
	(Exposure 1 (WFC1-IRAMPQ bias for Visit 07 (F2))) Error (Form): Illegal selection: DEF.									
	(Exposure 1 (WFC1-IRAMPQ bias for Visit 07 (F2))) Error (Form): Target BIAS is no longer a valid selection									
	(Exposure 1 (WFC1-IRAMPQ bias for Visit 07 (F2))) Error (Form): COMPRESSION is not a valid selection									
	(Exposure 1 (WFC1-IRAMPQ bias for Visit 07 (F2))) Error (Form): This attribute cannot have this value due to other choices: Optional_Parameter=COMPRESSION The combination of attributes chosen is illegal.									
Exposures	(Exposure 1 (WFC1-IRAMPQ bias for Visit 07 (F2))) Error (Form): This attribute cannot have this value due to other choices: Spectral_Element=DEF This value is by default illegal.									
	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1		BIAS	ACS/WFC, ACCUM, WFC1-IRAMPQ	DEF	GAIN=2.0; COMPRESSION=N ONE			0 Secs X 6 (0 Secs)	
									[==>(Copy 1)]	[1]
									[==>(Copy 2)]	
									[==>(Copy 3)]	
								[==>(Copy 4)]		
								[==>(Copy 5)]		
								[==>(Copy 6)]		
Orbit Structure	Orbit 1 Exp. 1, copy 1 Unused Orbital Visibility = 3222 Exp. 1, copy 2 Exp. 1, copy 3 Exp. 1, copy 4 Exp. 1, copy 5 Exp. 1, copy 6 Occultation </									

Proposal 13741 - WFC1-IRAMPQ bias for Visit 07 (F3) - Constraining the structure of the Narrow-Line Region of nearby QSO2s

Proposal 13741, WFC1-IRAMPQ bias for Visit 07 (F3), implementation										Tue Oct 07 01:07:21 GMT 2014		
Visit	Diagnostic Status: Error Scientific Instruments: ACS/WFC Special Requirements: (none) <i>Comments: This orbit is charged to the Cycle 22 ACS Subarray Bias Calibration Program. Avoid SAA passages; SAA-impacted orbits are usable.</i>											
Diagnostics	(Exposure 1 (WFC1-IRAMPQ bias for Visit 07 (F3))) Error (Form): This attribute cannot have this value due to other choices: Optional_Parameter=COMPRESSION=NONE The combination of attributes chosen is illegal. (Exposure 1 (WFC1-IRAMPQ bias for Visit 07 (F3))) Error (Form): This attribute cannot have this value due to other choices: Optional_Parameter=COMPRESSION The combination of attributes chosen is illegal. (Exposure 1 (WFC1-IRAMPQ bias for Visit 07 (F3))) Error (Form): This attribute is not allowed to have this value: Calibration_Target = BIAS It is an Available option and cannot normally be used in a GO proposal. (Exposure 1 (WFC1-IRAMPQ bias for Visit 07 (F3))) Error (Form): Target BIAS is no longer a valid selection (Exposure 1 (WFC1-IRAMPQ bias for Visit 07 (F3))) Error (Form): Illegal selection: DEF. (Exposure 1 (WFC1-IRAMPQ bias for Visit 07 (F3))) Error (Form): This attribute cannot have this value due to other choices: Spectral_Element=DEF This value is by default illegal. (Exposure 1 (WFC1-IRAMPQ bias for Visit 07 (F3))) Error (Form): COMPRESSION is not a valid selection											
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit	
	1		BIAS	ACS/WFC, ACCUM, WFC1-IRAMPQ	DEF	GAIN=2.0; COMPRESSION=N ONE			0 Secs X 6 (0 Secs) [==>(Copy 1)] [==>(Copy 2)] [==>(Copy 3)] [==>(Copy 4)] [==>(Copy 5)] [==>(Copy 6)]		[1]	
Orbit Structure	Orbit 1 Exp. 1, copy 1 Unused Orbital Visibility = 3222 Exp. 1, copy 2 Exp. 1, copy 3 Exp. 1, copy 4 Exp. 1, copy 5 Exp. 1, copy 6 Occultation 05001000150020002500300035004000450050005500 sec											

Proposal 13741 - WFC1-IRAMPQ bias for Visit 07 (F4) - Constraining the structure of the Narrow-Line Region of nearby QSO2s

Visit	Proposal 13741, WFC1-IRAMPQ bias for Visit 07 (F4), implementation										Tue Oct 07 01:07:21 GMT 2014
	Diagnostic Status: Error										
	Scientific Instruments: ACS/WFC										
	Special Requirements: (none)										
Comments: This orbit is charged to the Cycle 22 ACS Subarray Bias Calibration Program. Avoid SAA passages; SAA-impacted orbits are usable.											
Diagnostics	(Exposure 1 (WFC1-IRAMPQ bias for Visit 07 (F4))) Error (Form): This attribute is not allowed to have this value: Calibration_Target = BIAS It is an Available option and cannot normally be used in a GO proposal.										
	(Exposure 1 (WFC1-IRAMPQ bias for Visit 07 (F4))) Error (Form): This attribute cannot have this value due to other choices: Optional_Parameter=COMPRESSION The combination of attributes chosen is illegal.										
	(Exposure 1 (WFC1-IRAMPQ bias for Visit 07 (F4))) Error (Form): This attribute cannot have this value due to other choices: Optional_Parameter=COMPRESSION=NONE The combination of attributes chosen is illegal.										
	(Exposure 1 (WFC1-IRAMPQ bias for Visit 07 (F4))) Error (Form): Target BIAS is no longer a valid selection										
	(Exposure 1 (WFC1-IRAMPQ bias for Visit 07 (F4))) Error (Form): This attribute cannot have this value due to other choices: Spectral_Element=DEF This value is by default illegal.										
	(Exposure 1 (WFC1-IRAMPQ bias for Visit 07 (F4))) Error (Form): COMPRESSION is not a valid selection										
(Exposure 1 (WFC1-IRAMPQ bias for Visit 07 (F4))) Error (Form): Illegal selection: DEF.											
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit
	1		BIAS	ACS/WFC, ACCUM, WFC1-IRAMPQ	DEF	GAIN=2.0; COMPRESSION=N ONE			0 Secs X 6 (0 Secs) [==>(Copy 1)] [==>(Copy 2)] [==>(Copy 3)] [==>(Copy 4)] [==>(Copy 5)] [==>(Copy 6)]		[1]
Orbit Structure	Orbit 1 Unused Orbital Visibility = 3222 Server Version: 20140605										

Proposal 13741 - WFC1-IRAMPQ bias for Visit 09 (G1) - Constraining the structure of the Narrow-Line Region of nearby QSO2s

Visit	Proposal 13741, WFC1-IRAMPQ bias for Visit 09 (G1), implementation										Tue Oct 07 01:07:21 GMT 2014	
	Diagnostic Status: Error											
	Scientific Instruments: ACS/WFC											
	Special Requirements: SEQ G1,G2,G3,G4 WITHIN 1 D											
Comments: This orbit is charged to the Cycle 22 ACS Subarray Bias Calibration Program. Avoid SAA passages; SAA-impacted orbits are usable.												
Diagnostics	(Exposure 1 (WFC1-IRAMPQ bias for Visit 09 (G1))) Error (Form): This attribute is not allowed to have this value: Calibration_Target = BIAS It is an Available option and cannot normally be used in a GO proposal.											
	(Exposure 1 (WFC1-IRAMPQ bias for Visit 09 (G1))) Error (Form): COMPRESSION is not a valid selection											
	(Exposure 1 (WFC1-IRAMPQ bias for Visit 09 (G1))) Error (Form): Target BIAS is no longer a valid selection											
	(Exposure 1 (WFC1-IRAMPQ bias for Visit 09 (G1))) Error (Form): This attribute cannot have this value due to other choices: Optional_Parameter=COMPRESSION=NONE The combination of attributes chosen is illegal.											
	(Exposure 1 (WFC1-IRAMPQ bias for Visit 09 (G1))) Error (Form): This attribute cannot have this value due to other choices: Optional_Parameter=COMPRESSION The combination of attributes chosen is illegal.											
	(Exposure 1 (WFC1-IRAMPQ bias for Visit 09 (G1))) Error (Form): This attribute cannot have this value due to other choices: Spectral_Element=DEF This value is by default illegal.											
(Exposure 1 (WFC1-IRAMPQ bias for Visit 09 (G1))) Error (Form): Illegal selection: DEF.												
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit	
	1		BIAS	ACS/WFC, ACCUM, WFC1-IRAMPQ	DEF	GAIN=2.0; COMPRESSION=N ONE			0 Secs X 6 (0 Secs)			
										[==>(Copy 1)] [==>(Copy 2)] [==>(Copy 3)] [==>(Copy 4)] [==>(Copy 5)] [==>(Copy 6)]	[1]	
Orbit Structure	Orbit 1 Exp. 1, copy 1 Unused Orbital Visibility = 3222 Exp. 1, copy 2 Exp. 1, copy 3 Exp. 1, copy 4 Exp. 1, copy 5 Exp. 1, copy 6 Occultation											
	Server Version: 20140605											

Proposal 13741 - WFC1-IRAMPQ bias for Visit 09 (G2) - Constraining the structure of the Narrow-Line Region of nearby QSO2s

Visit	Proposal 13741, WFC1-IRAMPQ bias for Visit 09 (G2), implementation										Tue Oct 07 01:07:21 GMT 2014
	Diagnostic Status: Error Scientific Instruments: ACS/WFC Special Requirements: (none) Comments: This orbit is charged to the Cycle 22 ACS Subarray Bias Calibration Program. Avoid SAA passages; SAA-impacted orbits are usable.										
Diagnostics	(Exposure 1 (WFC1-IRAMPQ bias for Visit 09 (G2))) Error (Form): Target BIAS is no longer a valid selection										
	(Exposure 1 (WFC1-IRAMPQ bias for Visit 09 (G2))) Error (Form): This attribute cannot have this value due to other choices: Spectral_Element=DEF This value is by default illegal.										
	(Exposure 1 (WFC1-IRAMPQ bias for Visit 09 (G2))) Error (Form): Illegal selection: DEF.										
	(Exposure 1 (WFC1-IRAMPQ bias for Visit 09 (G2))) Error (Form): COMPRESSION is not a valid selection										
	(Exposure 1 (WFC1-IRAMPQ bias for Visit 09 (G2))) Error (Form): This attribute is not allowed to have this value: Calibration_Target = BIAS It is an Available option and cannot normally be used in a GO proposal.										
	(Exposure 1 (WFC1-IRAMPQ bias for Visit 09 (G2))) Error (Form): This attribute cannot have this value due to other choices: Optional_Parameter=COMPRESSION=NONE The combination of attributes chosen is illegal.										
Exposures	(Exposure 1 (WFC1-IRAMPQ bias for Visit 09 (G2))) Error (Form): This attribute cannot have this value due to other choices: Optional_Parameter=COMPRESSION The combination of attributes chosen is illegal.										
	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit
	1		BIAS	ACS/WFC, ACCUM, WFC1-IRAMPQ	DEF	GAIN=2.0; COMPRESSION=N ONE			0 Secs X 6 (0 Secs)		
									[==>(Copy 1)]		[1]
									[==>(Copy 2)]		
									[==>(Copy 3)]		
								[==>(Copy 4)]			
								[==>(Copy 5)]			
									[==>(Copy 6)]		
Orbit Structure	Orbit 1 Server Version: 20140605 Exp. 1, copy 1 Unused Orbital Visibility = 3222 Exp. 1, copy 2 Exp. 1, copy 3 Exp. 1, copy 4 Exp. 1, copy 5 Exp. 1, copy 6 Occultation 05001000150020002500300035004000450050005500sec										

Proposal 13741 - WFC1-IRAMPQ bias for Visit 09 (G3) - Constraining the structure of the Narrow-Line Region of nearby QSO2s

Visit	Proposal 13741, WFC1-IRAMPQ bias for Visit 09 (G3), implementation									
	Diagnostic Status: Error									
	Scientific Instruments: ACS/WFC									
	Special Requirements: (none)									
Comments: This orbit is charged to the Cycle 22 ACS Subarray Bias Calibration Program. Avoid SAA passages; SAA-impacted orbits are usable.										
Diagnostics	(Exposure 1 (WFC1-IRAMPQ bias for Visit 09 (G3))) Error (Form): This attribute is not allowed to have this value: Calibration_Target = BIAS It is an Available option and cannot normally be used in a GO proposal.									
	(Exposure 1 (WFC1-IRAMPQ bias for Visit 09 (G3))) Error (Form): Target BIAS is no longer a valid selection									
	(Exposure 1 (WFC1-IRAMPQ bias for Visit 09 (G3))) Error (Form): This attribute cannot have this value due to other choices: Spectral_Element=DEF This value is by default illegal.									
	(Exposure 1 (WFC1-IRAMPQ bias for Visit 09 (G3))) Error (Form): COMPRESSION is not a valid selection									
	(Exposure 1 (WFC1-IRAMPQ bias for Visit 09 (G3))) Error (Form): Illegal selection: DEF.									
	(Exposure 1 (WFC1-IRAMPQ bias for Visit 09 (G3))) Error (Form): This attribute cannot have this value due to other choices: Optional_Parameter=COMPRESSION The combination of attributes chosen is illegal.									
Exposures	(Exposure 1 (WFC1-IRAMPQ bias for Visit 09 (G3))) Error (Form): This attribute cannot have this value due to other choices: Optional_Parameter=COMPRESSION=NONE The combination of attributes chosen is illegal.									
	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1		BIAS	ACS/WFC, ACCUM, WFC1-IRAMPQ	DEF	GAIN=2.0; COMPRESSION=N ONE			0 Secs X 6 (0 Secs)	
									[=>(Copy 1)]	[1]
									[=>(Copy 2)]	
									[=>(Copy 3)]	
								[=>(Copy 4)]		
								[=>(Copy 5)]		
								[=>(Copy 6)]		
Orbit Structure	Orbit 1 Unused Orbital Visibility = 3222 Exp. 1, copy 1 Exp. 1, copy 2 Exp. 1, copy 3 Exp. 1, copy 4 Exp. 1, copy 5 Exp. 1, copy 6 Occultation 05001000150020002500300035004000450050005500sec									
	Server Version: 20140605									

Proposal 13741 - WFC1-IRAMPQ bias for Visit 09 (G4) - Constraining the structure of the Narrow-Line Region of nearby QSO2s

Visit	Proposal 13741, WFC1-IRAMPQ bias for Visit 09 (G4), implementation									
	Diagnostic Status: Error									
	Scientific Instruments: ACS/WFC									
	Special Requirements: (none)									
Comments: This orbit is charged to the Cycle 22 ACS Subarray Bias Calibration Program. Avoid SAA passages; SAA-impacted orbits are usable.										
Diagnostics	(Exposure 1 (WFC1-IRAMPQ bias for Visit 09 (G4))) Error (Form): This attribute cannot have this value due to other choices: Optional_Parameter=COMPRESSION The combination of attributes chosen is illegal.									
	(Exposure 1 (WFC1-IRAMPQ bias for Visit 09 (G4))) Error (Form): This attribute is not allowed to have this value: Calibration_Target = BIAS It is an Available option and cannot normally be used in a GO proposal.									
	(Exposure 1 (WFC1-IRAMPQ bias for Visit 09 (G4))) Error (Form): Illegal selection: DEF.									
	(Exposure 1 (WFC1-IRAMPQ bias for Visit 09 (G4))) Error (Form): COMPRESSION is not a valid selection									
	(Exposure 1 (WFC1-IRAMPQ bias for Visit 09 (G4))) Error (Form): Target BIAS is no longer a valid selection									
	(Exposure 1 (WFC1-IRAMPQ bias for Visit 09 (G4))) Error (Form): This attribute cannot have this value due to other choices: Spectral_Element=DEF This value is by default illegal.									
	(Exposure 1 (WFC1-IRAMPQ bias for Visit 09 (G4))) Error (Form): This attribute cannot have this value due to other choices: Optional_Parameter=COMPRESSION=NONE The combination of attributes chosen is illegal.									
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1		BIAS	ACS/WFC, ACCUM, WFC1-IRAMPQ	DEF	GAIN=2.0; COMPRESSION=N ONE			0 Secs X 6 (0 Secs)	
									[==>(Copy 1)] [==>(Copy 2)] [==>(Copy 3)] [==>(Copy 4)] [==>(Copy 5)] [==>(Copy 6)]	[1]
Orbit Structure	Orbit 1 Unused Orbital Visibility = 3222 Exp. 1, copy 1 Exp. 1, copy 2 Exp. 1, copy 3 Exp. 1, copy 4 Exp. 1, copy 5 Exp. 1, copy 6 Occultation 05001000150020002500300035004000450050005500sec									
	Server Version: 20140605									