



13768 - Completing the Census of Isolated Dwarf Galaxy Star Formation Histories

Cycle: 22, Proposal Category: GO

(Availability Mode: SUPPORTED)

INVESTIGATORS

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VISITS

Visit	Targets used in Visit	Configurations used in Visit	Orbits Used	Last Orbit Planner Run	OP Current with Visit?
01	(1) NAME-WLM-GALAXY ANY	ACS/WFC WFC3/UVIS	2	30-Jul-2014 21:08:44.0	yes
02	(1) NAME-WLM-GALAXY ANY	ACS/WFC WFC3/UVIS	2	30-Jul-2014 21:08:45.0	yes
03	(1) NAME-WLM-GALAXY ANY	ACS/WFC WFC3/UVIS	2	30-Jul-2014 21:08:47.0	yes
04	(1) NAME-WLM-GALAXY ANY	ACS/WFC WFC3/UVIS	2	30-Jul-2014 21:08:48.0	yes
05	(1) NAME-WLM-GALAXY ANY	ACS/WFC WFC3/UVIS	2	30-Jul-2014 21:08:50.0	yes
06	(1) NAME-WLM-GALAXY ANY	ACS/WFC WFC3/UVIS	2	30-Jul-2014 21:08:53.0	yes
07	(1) NAME-WLM-GALAXY ANY	ACS/WFC WFC3/UVIS	2	30-Jul-2014 21:08:54.0	yes
08	(1) NAME-WLM-GALAXY ANY	ACS/WFC WFC3/UVIS	2	30-Jul-2014 21:08:55.0	yes
09	(1) NAME-WLM-GALAXY ANY	ACS/WFC WFC3/UVIS	2	30-Jul-2014 21:08:56.0	yes
10	(1) NAME-WLM-GALAXY ANY	ACS/WFC WFC3/UVIS	2	30-Jul-2014 21:08:58.0	yes
11	(1) NAME-WLM-GALAXY ANY	ACS/WFC WFC3/UVIS	2	30-Jul-2014 21:08:59.0	yes
12	(1) NAME-WLM-GALAXY ANY	ACS/WFC WFC3/UVIS	2	30-Jul-2014 21:09:00.0	yes

Proposal 13768 (STScI Edit Number: 1, Created: Wednesday, July 30, 2014 8:09:20 PM EST) - Overview

Visit	Targets used in Visit	Configurations used in Visit	Orbits Used	Last Orbit Planner Run	OP Current with Visit?
13	(1) NAME-WLM-GALAXY ANY	ACS/WFC WFC3/UVIS	1	30-Jul-2014 21:09:02.0	yes
14	(2) NAME-PEG-GALAXY ANY	ACS/WFC WFC3/UVIS	2	30-Jul-2014 21:09:03.0	yes
15	(2) NAME-PEG-GALAXY ANY	ACS/WFC WFC3/UVIS	2	30-Jul-2014 21:09:04.0	yes
16	(2) NAME-PEG-GALAXY ANY	ACS/WFC WFC3/UVIS	2	30-Jul-2014 21:09:05.0	yes
17	(2) NAME-PEG-GALAXY ANY	ACS/WFC WFC3/UVIS	2	30-Jul-2014 21:09:06.0	yes
18	(2) NAME-PEG-GALAXY ANY	ACS/WFC WFC3/UVIS	2	30-Jul-2014 21:09:07.0	yes
19	(2) NAME-PEG-GALAXY ANY	ACS/WFC WFC3/UVIS	2	30-Jul-2014 21:09:09.0	yes
20	(2) NAME-PEG-GALAXY ANY	ACS/WFC WFC3/UVIS	2	30-Jul-2014 21:09:10.0	yes
21	(2) NAME-PEG-GALAXY ANY	ACS/WFC WFC3/UVIS	2	30-Jul-2014 21:09:11.0	yes
22	(2) NAME-PEG-GALAXY ANY	ACS/WFC WFC3/UVIS	2	30-Jul-2014 21:09:12.0	yes
23	(2) NAME-PEG-GALAXY ANY	ACS/WFC WFC3/UVIS	2	30-Jul-2014 21:09:13.0	yes
24	(2) NAME-PEG-GALAXY ANY	ACS/WFC WFC3/UVIS	2	30-Jul-2014 21:09:14.0	yes
25	(2) NAME-PEG-GALAXY ANY	ACS/WFC WFC3/UVIS	2	30-Jul-2014 21:09:16.0	yes
26	(2) NAME-PEG-GALAXY ANY	ACS/WFC WFC3/UVIS	2	30-Jul-2014 21:09:17.0	yes

<i>Visit</i>	<i>Targets used in Visit</i>	<i>Configurations used in Visit</i>	<i>Orbits Used</i>	<i>Last Orbit Planner Run</i>	<i>OP Current with Visit?</i>
27	(2) NAME-PEG-GALAXY ANY	ACS/WFC WFC3/UVIS	2	30-Jul-2014 21:09:18.0	yes
28	(2) NAME-PEG-GALAXY ANY	ACS/WFC WFC3/UVIS	1	30-Jul-2014 21:09:19.0	yes

54 Total Orbits Used

ABSTRACT

We propose to complete our census of the ancient star formation histories (SFHs) of isolated dwarf galaxies by obtaining deep ACS/WFC optical imaging of WLM and Pegasus Dwarf Irregular Galaxy (PegDIG). They are the only two systems without previous deep HST imaging that are isolated yet close enough to guarantee that their oldest main sequence turnoffs are accessible with HST. We will measure their lifetime SFHs with an age resolution of < 1 Gyr at all epochs to address questions about growth of stellar mass, the effects of reionization, radial population gradients, and variable star populations in WLM and PegDIG.

This program is a concerted effort between theorists and observers to obtain the best possible observational constraints on the early epochs of star formation in isolated low-mass galaxies, which are essential to the next generation of galaxy simulations. With these new observations we will have completed our efforts to collect precise lifetime SFHs of all nearby isolated dwarfs that are accessible with HST. In combination with archival data, we will create a legacy sample isolated dwarfs with identically derived SFHs, that will be serve as the baseline for the community's understanding of how low-mass galaxies form and evolve over a Hubble time and in the absence of environmental effects of a massive host (e.g., tides, ram pressure).

OBSERVING DESCRIPTION

We propose to image WLM and PegDIG using the F475W and F814W filters of ACS/WFC. These filters yield the optimum combination of throughput and age/metallicity for the subgiant branch and main-sequence turnoffs of old (>10 Gyr) stellar populations in these galaxies at (B, I) $\sim$ (29, 28). Our observations are structured to maximize sensitivity to variable stars with periods of ~ 0.5 day while minimizing the impact of hot pixels and cosmic rays on photometry of stars near the detection limit. We will also image a flanking field in each galaxy as a coordinated parallel observation with WFC3/UVIS in order to constrain radial population gradients. The parallel observations will achieve nearly the same photometric depth as the ACS observations, using the WFC3/UVIS F475W and F814W filters. Our limiting magnitude requirement is based on the expected magnitude and colors of the subgiant branch and main-sequence turnoff, which contain unique information about the oldest stars in the galaxies. The

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ACS ETC (v. 22.2) suggests that exposure times of ~ 26 and ~ 32 ksec in F475W and F814W respectively are sufficient to achieve $S/N \sim 10$ at the required depth for optimally extracted PSF photometry in WLM. Because PegDIG is more highly reddened, the corresponding exposure times are longer, ~ 35 and ~ 33 ksec in F475W and F814W respectively.

The observing plan closely follows our successful Cycle 20 program targeting the Aquarius dwarf (GO-12925). We have divided the observations as closely as possible into visits of 2 orbits each. Each orbit contains one exposure each in F475W and F814W. The exposures are not CR-SPLIT, but we will eliminate hot pixels and CR hits in the combined images by using a 2-3 pixel dither pattern in between orbits according to the ACS instrument handbook; the dither pattern is to be implemented using POS-TARG commands. This minimizes overheads and maximizes sensitivity to faint stars, while separating exposures in each filter by the duration of an orbit in order to improve sampling of variable light star curves. To ensure that the observations span enough of the light curve phase to identify and characterize any prospective RR Lyrae variables, we wish to group all of our visits in each galaxy together within a roughly 3-day window. This strikes a balance between the desire to densely sample light curves and the necessity to allow for easy schedulability. Both WLM and PegDIG have very low ecliptic latitude and thus must be observed when the Sun-telescope-target angle is greater than 100 degrees. However, earthshine is NOT a strong contributor to the background, so we do not require the LOW-SKY constraint. Instead, we have specified the observing dates to ensure low zodiacal light background by using the visit-level BETWEEN constraint. This gains a few extra minutes per orbit compared to the LOW-SKY constraint and does not strongly impact schedulability.

We are using WFC3 to obtain coordinated parallel observations secondary fields in the target galaxies. The specific placement of this field is not important, except within broad limits designed to keep the secondary field roughly along the major axis of the galaxy. In both cases this can be done without significantly impacting schedulability. For Pegasus, the major axis aligns with spacecraft roll angles near the maximum of schedulability (either 45-65 degrees or 245-265 degrees). For WLM, the placement of the coordinated parallel field has more potential impact on the science goals, because of the larger extent of WLM on the sky and higher crowding in the central regions. In order for the parallel field to sample a WLM field of suitable target density, we have specified a roll angle ORIENT between 255-275 degrees; within this range the exact placement is not critical. Because the science goals are similar for the prime and parallel exposures, visits 2-13 for WLM and 2-15 for PegDIG are constrained to have the SAME ORIENT as visit 1 to allow for deep integrations over the entire primary field as well as the parallel field.

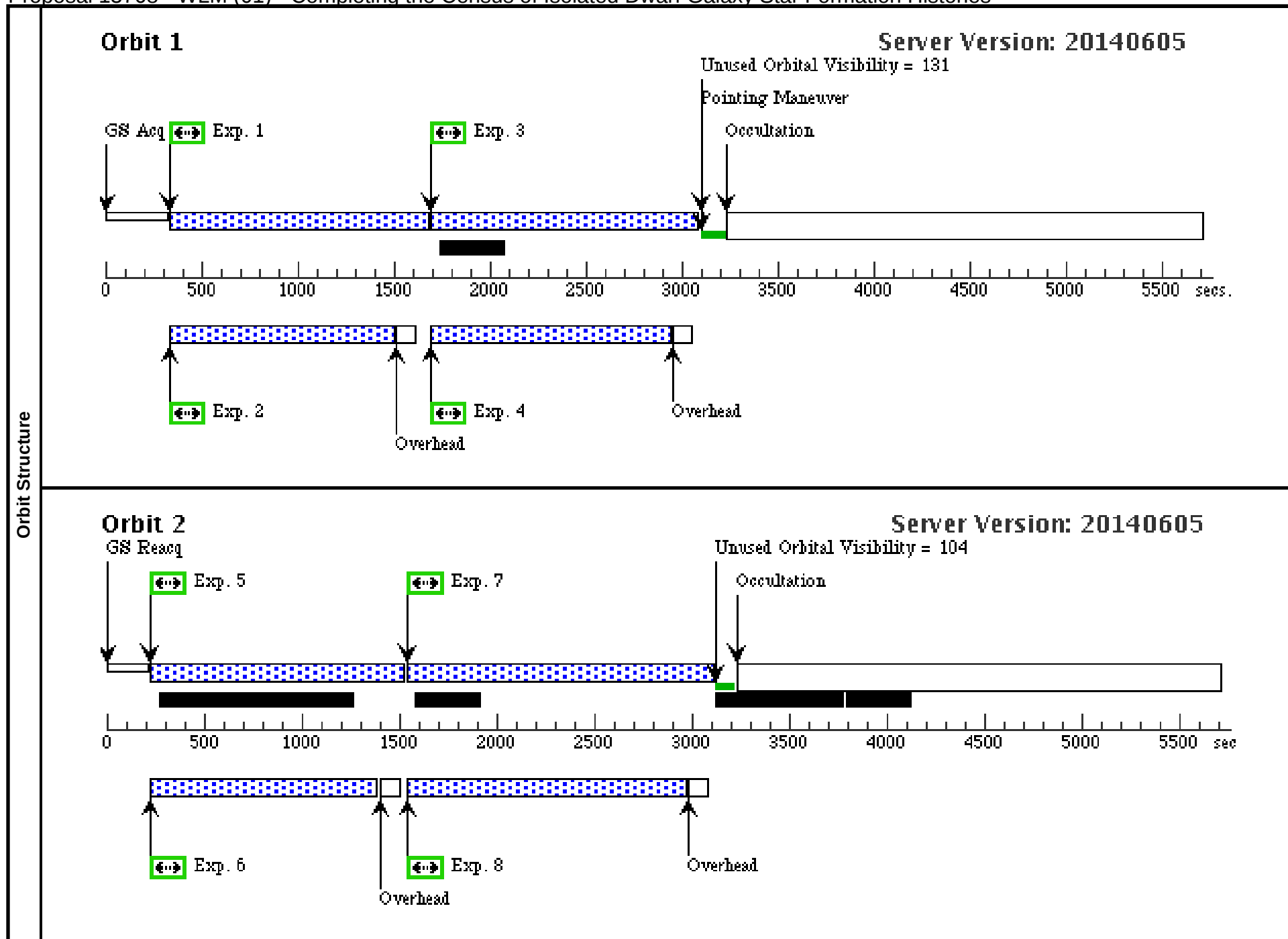
Additional comments: Both WLM (GO-6813) and PegDIG (GO-5915) have previous WFPC2 imaging. However, these data are not deep enough to meet the science goals of this program.

Proposal 13768 - WLM (01) - Completing the Census of Isolated Dwarf Galaxy Star Formation Histories

Visit	Proposal 13768, WLM (01), implementation					Thu Jul 31 01:09:20 GMT 2014
	Diagnostic Status: No Diagnostics					
	Scientific Instruments: WFC3/UVIS, ACS/WFC					
	Special Requirements: ORIENT 255D TO 275 D; BETWEEN 26-JUN-2014:00:00:00 AND 05-DEC-2014:00:00:00; BETWEEN 26-JUN-2015:00:00:00 AND 05-DEC-2015:00:00:00; GROUP 01,02,03,04,05,06,07,08,09,10,11,12,13 WITHIN 3D					
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
	(1)	NAME-WLM-GALAXY	RA: 00 01 57.3000 (.4887500d)	Radial Velocity: -130 km/sec	V=19+/-1	Reference Frame: ICRS
		Alt Name1: DDO221	Dec: -15 31 22.70 (-15.52297d)			
			Equinox: J2000			
	Comments: Most stars fainter than B = 25, I = 24. Limit is B ~ 29, I ~28.					

Proposal 13768 - WLM (01) - Completing the Census of Isolated Dwarf Galaxy Star Formation Histories

Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1	WLM-INNE R	(1) NAME-WLM-GALAXY	ACS/WFC, ACCUM, WFC-FIX	F475W	CR-SPLIT=NO; GAIN=2.0	GS ACQ SCENARI O BASE1B3	Sequence 1-4 Non-Int in WLM (01) Prime + Parallel Group 1-2 in Sequence 1-4 Non-Int in WLM (01)	1140 Secs (1140 Secs) [==>]	[1]
	2	WLM-OUT ER	ANY	WFC3/UVIS, ACCUM, UVIS-FIX	F475W			Sequence 1-4 Non-Int in WLM (01) Prime + Parallel Group 1-2 in Sequence 1-4 Non-Int in WLM (01)	1140 Secs (1140 Secs) [==>]	[1]
	3	WLM-INNE R	(1) NAME-WLM-GALAXY	ACS/WFC, ACCUM, WFC-FIX	F814W	CR-SPLIT=NO; GAIN=2.0		Sequence 1-4 Non-Int in WLM (01) Prime + Parallel Group 3-4 in Sequence 1-4 Non-Int in WLM (01)	1230 Secs (1230 Secs) [==>]	[1]
	4	WLM-OUT ER	ANY	WFC3/UVIS, ACCUM, UVIS-FIX	F814W			Sequence 1-4 Non-Int in WLM (01) Prime + Parallel Group 3-4 in Sequence 1-4 Non-Int in WLM (01)	1230 Secs (1230 Secs) [==>]	[1]
	5	WLM-INNE R	(1) NAME-WLM-GALAXY	ACS/WFC, ACCUM, WFC-FIX	F475W	CR-SPLIT=NO; GAIN=2.0	POS TARG 0.148,0.086	Sequence 5-8 Non-Int in WLM (01) Prime + Parallel Group 5-6 in Sequence 5-8 Non-Int in WLM (01)	1140 Secs (1140 Secs) [==>]	[2]
	6	WLM-OUT ER	ANY	WFC3/UVIS, ACCUM, UVIS-FIX	F475W			Sequence 5-8 Non-Int in WLM (01) Prime + Parallel Group 5-6 in Sequence 5-8 Non-Int in WLM (01)	1140 Secs (1140 Secs) [==>]	[2]
	7	WLM-INNE R	(1) NAME-WLM-GALAXY	ACS/WFC, ACCUM, WFC-FIX	F814W	CR-SPLIT=NO; GAIN=2.0	POS TARG 0.148,0.086	Sequence 5-8 Non-Int in WLM (01) Prime + Parallel Group 7-8 in Sequence 5-8 Non-Int in WLM (01)	1410 Secs (1410 Secs) [==>]	[2]
	8	WLM-OUT ER	ANY	WFC3/UVIS, ACCUM, UVIS-FIX	F814W			Sequence 5-8 Non-Int in WLM (01) Prime + Parallel Group 7-8 in Sequence 5-8 Non-Int in WLM (01)	1410 Secs (1410 Secs) [==>]	[2]

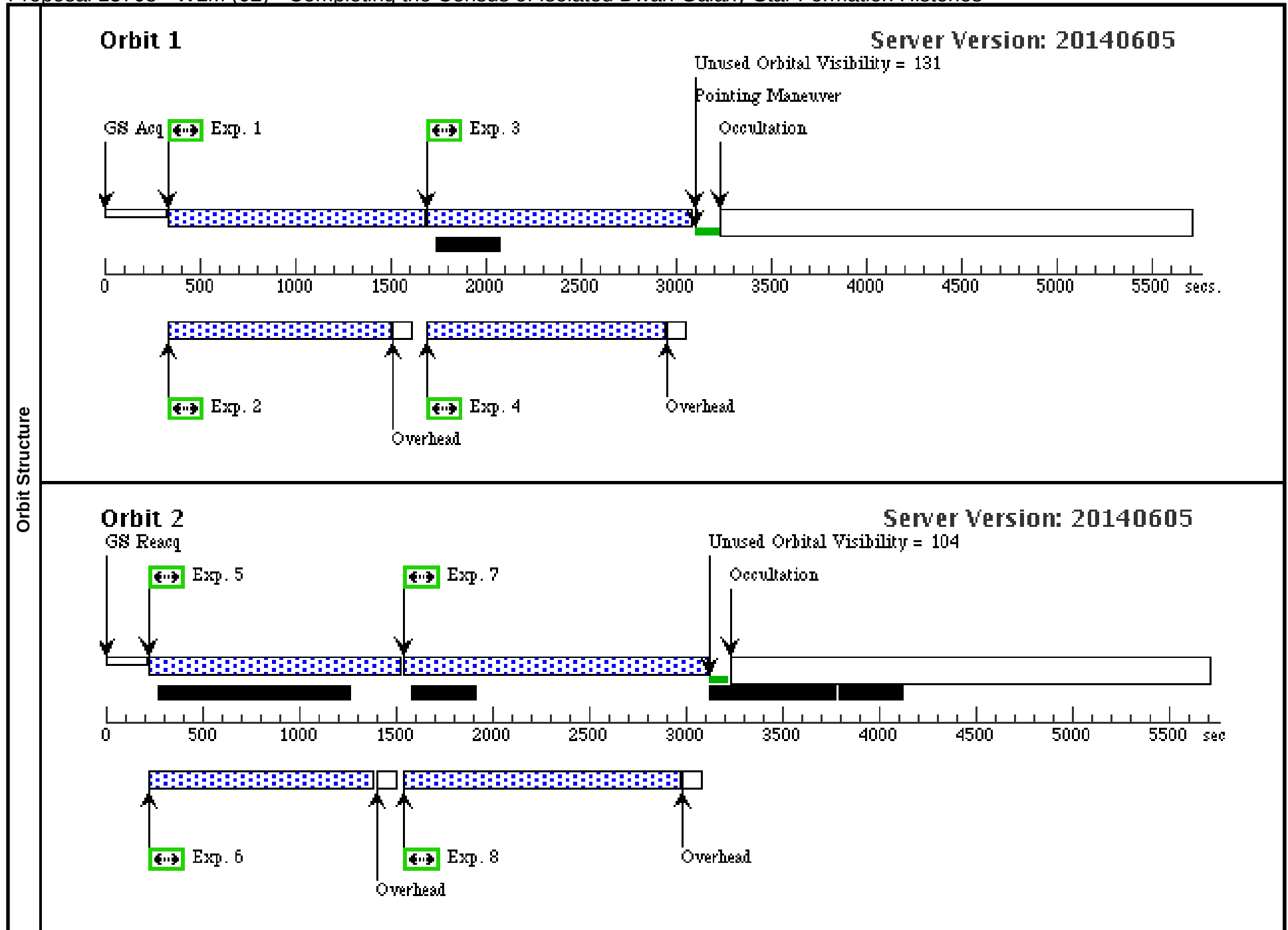


Proposal 13768 - WLM (02) - Completing the Census of Isolated Dwarf Galaxy Star Formation Histories

Visit	Proposal 13768, WLM (02), implementation					Thu Jul 31 01:09:20 GMT 2014
	Diagnostic Status: No Diagnostics					
	Scientific Instruments: WFC3/UVIS, ACS/WFC					
	Special Requirements: SAME ORIENT AS 01; BETWEEN 26-JUN-2014:00:00:00 AND 05-DEC-2014:00:00:00; BETWEEN 26-JUN-2015:00:00:00 AND 05-DEC-2015:00:00:00; GROUP 02,01,03,04,05,06,07,08,09,10,11,12,13 WITHIN 3D					
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
	(1)	NAME-WLM-GALAXY	RA: 00 01 57.3000 (.4887500d)	Radial Velocity: -130 km/sec	V=19+/-1	Reference Frame: ICRS
		Alt Name1: DDO221	Dec: -15 31 22.70 (-15.52297d)			
			Equinox: J2000			
	Comments: Most stars fainter than B = 25, I = 24. Limit is B ~ 29, I ~28.					

Proposal 13768 - WLM (02) - Completing the Census of Isolated Dwarf Galaxy Star Formation Histories

Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1	WLM-INNE R	(1) NAME-WLM-GALAXY	ACS/WFC, ACCUM, WFC-FIX	F475W	CR-SPLIT=NO; GAIN=2.0	POS TARG 0.222,0.240; GS ACQ SCENARIO BASE1B3	Sequence 1-4 Non-Int in WLM (02) Prime + Parallel Group 1-2 in Sequence 1-4 Non-Int in WLM (02)	1140 Secs (1140 Secs) [==>]	[1]
	2	WLM-OUT ER	ANY	WFC3/UVIS, ACCUM, UVIS-FIX	F475W			Sequence 1-4 Non-Int in WLM (02) Prime + Parallel Group 1-2 in Sequence 1-4 Non-Int in WLM (02)	1140 Secs (1140 Secs) [==>]	[1]
	3	WLM-INNE R	(1) NAME-WLM-GALAXY	ACS/WFC, ACCUM, WFC-FIX	F814W	CR-SPLIT=NO; GAIN=2.0	POS TARG 0.222,0.240	Sequence 1-4 Non-Int in WLM (02) Prime + Parallel Group 3-4 in Sequence 1-4 Non-Int in WLM (02)	1230 Secs (1230 Secs) [==>]	[1]
	4	WLM-OUT ER	ANY	WFC3/UVIS, ACCUM, UVIS-FIX	F814W			Sequence 1-4 Non-Int in WLM (02) Prime + Parallel Group 3-4 in Sequence 1-4 Non-Int in WLM (02)	1230 Secs (1230 Secs) [==>]	[1]
	5	WLM-INNE R	(1) NAME-WLM-GALAXY	ACS/WFC, ACCUM, WFC-FIX	F475W	CR-SPLIT=NO; GAIN=2.0	POS TARG 0.074,0.154	Sequence 5-8 Non-Int in WLM (02) Prime + Parallel Group 5-6 in Sequence 5-8 Non-Int in WLM (02)	1140 Secs (1140 Secs) [==>]	[2]
	6	WLM-OUT ER	ANY	WFC3/UVIS, ACCUM, UVIS-FIX	F475W			Sequence 5-8 Non-Int in WLM (02) Prime + Parallel Group 5-6 in Sequence 5-8 Non-Int in WLM (02)	1140 Secs (1140 Secs) [==>]	[2]
	7	WLM-INNE R	(1) NAME-WLM-GALAXY	ACS/WFC, ACCUM, WFC-FIX	F814W	CR-SPLIT=NO; GAIN=2.0	POS TARG 0.074,0.154	Sequence 5-8 Non-Int in WLM (02) Prime + Parallel Group 7-8 in Sequence 5-8 Non-Int in WLM (02)	1410 Secs (1410 Secs) [==>]	[2]
	8	WLM-OUT ER	ANY	WFC3/UVIS, ACCUM, UVIS-FIX	F814W			Sequence 5-8 Non-Int in WLM (02) Prime + Parallel Group 7-8 in Sequence 5-8 Non-Int in WLM (02)	1410 Secs (1410 Secs) [==>]	[2]

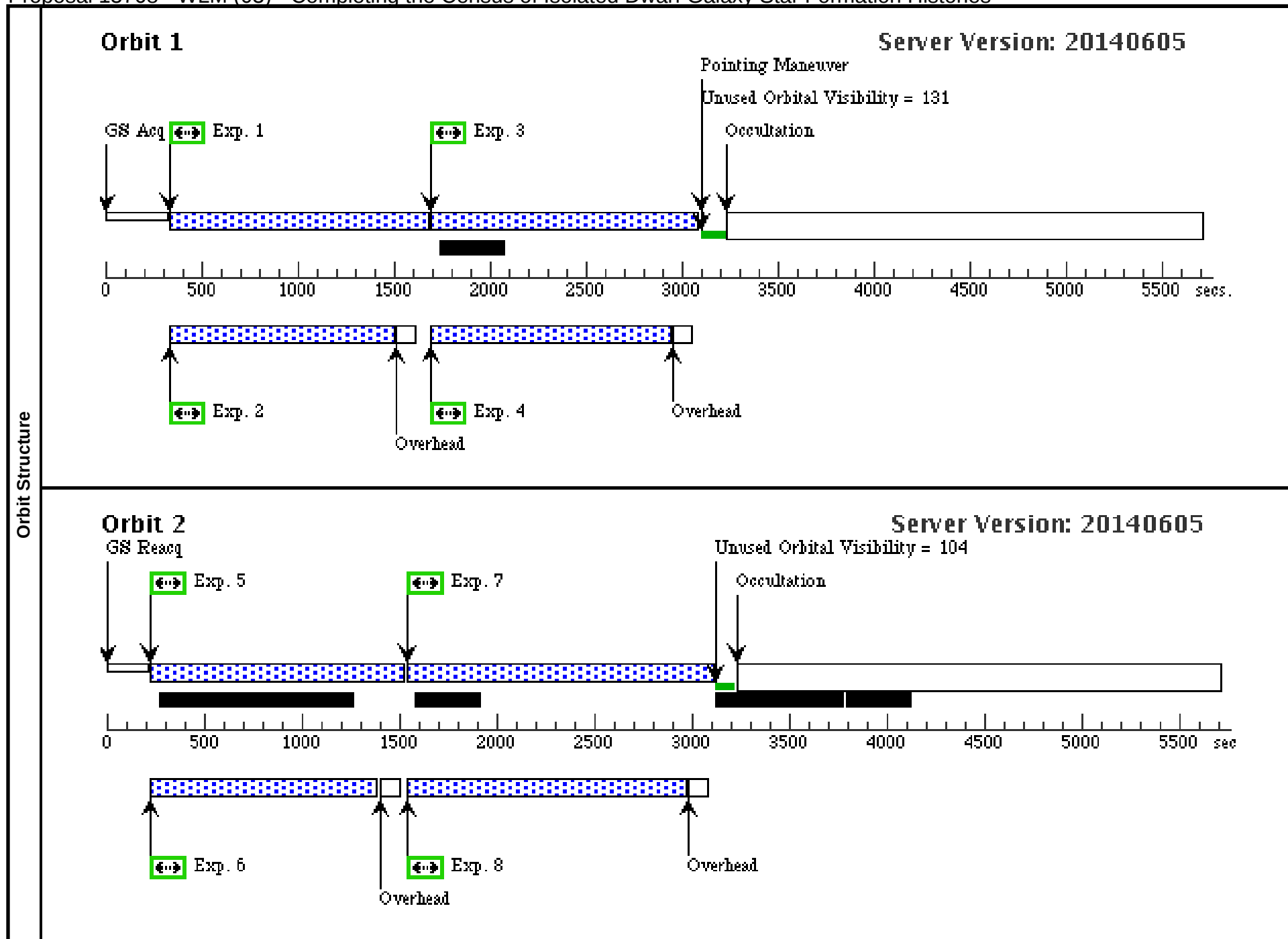


Proposal 13768 - WLM (03) - Completing the Census of Isolated Dwarf Galaxy Star Formation Histories

Visit	Proposal 13768, WLM (03), implementation					Thu Jul 31 01:09:21 GMT 2014
	Diagnostic Status: No Diagnostics					
	Scientific Instruments: WFC3/UVIS, ACS/WFC					
	Special Requirements: SAME ORIENT AS 01; BETWEEN 26-JUN-2014:00:00:00 AND 05-DEC-2014:00:00:00; BETWEEN 26-JUN-2015:00:00:00 AND 05-DEC-2015:00:00:00; GROUP 03,01,02,04,05,06,07,08,09,10,11,12,13 WITHIN 3D					
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
	(1)	NAME-WLM-GALAXY	RA: 00 01 57.3000 (.4887500d)	Radial Velocity: -130 km/sec	V=19+/-1	Reference Frame: ICRS
		Alt Name1: DDO221	Dec: -15 31 22.70 (-15.52297d)			
			Equinox: J2000			
	Comments: Most stars fainter than B = 25, I = 24. Limit is B ~ 29, I ~28.					

Proposal 13768 - WLM (03) - Completing the Census of Isolated Dwarf Galaxy Star Formation Histories

Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1	WLM-INNE R	(1) NAME-WLM-GALAXY	ACS/WFC, ACCUM, WFC-FIX	F475W	CR-SPLIT=NO; GAIN=2.0	POS TARG 0.085,0.105; GS ACQ SCENARIO BASE1B3	Sequence 1-4 Non-Int in WLM (03) Prime + Parallel Group 1-2 in Sequence 1-4 Non-Int in WLM (03)	1140 Secs (1140 Secs) [==>]	[1]
	2	WLM-OUT ER	ANY	WFC3/UVIS, ACCUM, UVIS-FIX	F475W			Sequence 1-4 Non-Int in WLM (03) Prime + Parallel Group 1-2 in Sequence 1-4 Non-Int in WLM (03)	1140 Secs (1140 Secs) [==>]	[1]
	3	WLM-INNE R	(1) NAME-WLM-GALAXY	ACS/WFC, ACCUM, WFC-FIX	F814W	CR-SPLIT=NO; GAIN=2.0	POS TARG 0.085,0.105	Sequence 1-4 Non-Int in WLM (03) Prime + Parallel Group 3-4 in Sequence 1-4 Non-Int in WLM (03)	1230 Secs (1230 Secs) [==>]	[1]
	4	WLM-OUT ER	ANY	WFC3/UVIS, ACCUM, UVIS-FIX	F814W			Sequence 1-4 Non-Int in WLM (03) Prime + Parallel Group 3-4 in Sequence 1-4 Non-Int in WLM (03)	1230 Secs (1230 Secs) [==>]	[1]
	5	WLM-INNE R	(1) NAME-WLM-GALAXY	ACS/WFC, ACCUM, WFC-FIX	F475W	CR-SPLIT=NO; GAIN=2.0	POS TARG 0.233,0.191	Sequence 5-8 Non-Int in WLM (03) Prime + Parallel Group 5-6 in Sequence 5-8 Non-Int in WLM (03)	1140 Secs (1140 Secs) [==>]	[2]
	6	WLM-OUT ER	ANY	WFC3/UVIS, ACCUM, UVIS-FIX	F475W			Sequence 5-8 Non-Int in WLM (03) Prime + Parallel Group 5-6 in Sequence 5-8 Non-Int in WLM (03)	1140 Secs (1140 Secs) [==>]	[2]
	7	WLM-INNE R	(1) NAME-WLM-GALAXY	ACS/WFC, ACCUM, WFC-FIX	F814W	CR-SPLIT=NO; GAIN=2.0	POS TARG 0.233,0.191	Sequence 5-8 Non-Int in WLM (03) Prime + Parallel Group 7-8 in Sequence 5-8 Non-Int in WLM (03)	1410 Secs (1410 Secs) [==>]	[2]
	8	WLM-OUT ER	ANY	WFC3/UVIS, ACCUM, UVIS-FIX	F814W			Sequence 5-8 Non-Int in WLM (03) Prime + Parallel Group 7-8 in Sequence 5-8 Non-Int in WLM (03)	1410 Secs (1410 Secs) [==>]	[2]

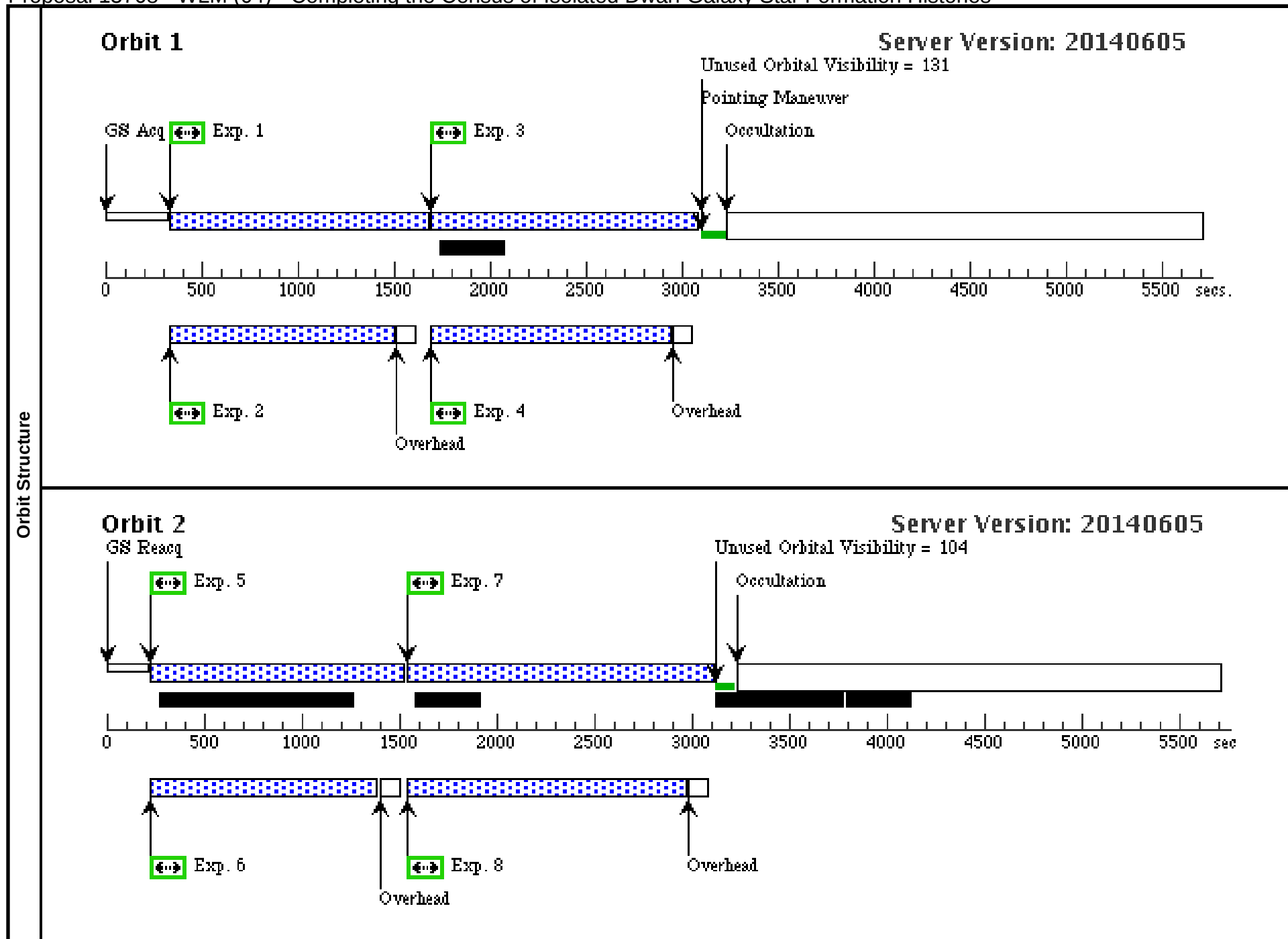


Proposal 13768 - WLM (04) - Completing the Census of Isolated Dwarf Galaxy Star Formation Histories

Visit	Proposal 13768, WLM (04), implementation					Thu Jul 31 01:09:21 GMT 2014
	Diagnostic Status: No Diagnostics					
	Scientific Instruments: WFC3/UVIS, ACS/WFC					
	Special Requirements: SAME ORIENT AS 01; BETWEEN 26-JUN-2014:00:00:00 AND 05-DEC-2014:00:00:00; BETWEEN 26-JUN-2015:00:00:00 AND 05-DEC-2015:00:00:00; GROUP 04,01,02,03,05,06,07,08,09,10,11,12,13 WITHIN 3D					
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
	(1)	NAME-WLM-GALAXY	RA: 00 01 57.3000 (.4887500d)	Radial Velocity: -130 km/sec	V=19+/-1	Reference Frame: ICRS
		Alt Name1: DDO221	Dec: -15 31 22.70 (-15.52297d)			
			Equinox: J2000			
	Comments: Most stars fainter than B = 25, I = 24. Limit is B ~ 29, I ~28.					

Proposal 13768 - WLM (04) - Completing the Census of Isolated Dwarf Galaxy Star Formation Histories

Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1	WLM-INNE R	(1) NAME-WLM-GALAXY	ACS/WFC, ACCUM, WFC-FIX	F475W	CR-SPLIT=NO; GAIN=2.0	POS TARG 0.307,0.345; GS ACQ SCENARIO BASE1B3	Sequence 1-4 Non-Int in WLM (04) Prime + Parallel Group 1-2 in Sequence 1-4 Non-Int in WLM (04)	1140 Secs (1140 Secs) [==>]	[1]
	2	WLM-OUT ER	ANY	WFC3/UVIS, ACCUM, UVIS-FIX	F475W			Sequence 1-4 Non-Int in WLM (04) Prime + Parallel Group 1-2 in Sequence 1-4 Non-Int in WLM (04)	1140 Secs (1140 Secs) [==>]	[1]
	3	WLM-INNE R	(1) NAME-WLM-GALAXY	ACS/WFC, ACCUM, WFC-FIX	F814W	CR-SPLIT=NO; GAIN=2.0	POS TARG 0.307,0.345	Sequence 1-4 Non-Int in WLM (04) Prime + Parallel Group 3-4 in Sequence 1-4 Non-Int in WLM (04)	1230 Secs (1230 Secs) [==>]	[1]
	4	WLM-OUT ER	ANY	WFC3/UVIS, ACCUM, UVIS-FIX	F814W			Sequence 1-4 Non-Int in WLM (04) Prime + Parallel Group 3-4 in Sequence 1-4 Non-Int in WLM (04)	1230 Secs (1230 Secs) [==>]	[1]
	5	WLM-INNE R	(1) NAME-WLM-GALAXY	ACS/WFC, ACCUM, WFC-FIX	F475W	CR-SPLIT=NO; GAIN=2.0	POS TARG 0.159,0.259	Sequence 5-8 Non-Int in WLM (04) Prime + Parallel Group 5-6 in Sequence 5-8 Non-Int in WLM (04)	1140 Secs (1140 Secs) [==>]	[2]
	6	WLM-OUT ER	ANY	WFC3/UVIS, ACCUM, UVIS-FIX	F475W			Sequence 5-8 Non-Int in WLM (04) Prime + Parallel Group 5-6 in Sequence 5-8 Non-Int in WLM (04)	1140 Secs (1140 Secs) [==>]	[2]
	7	WLM-INNE R	(1) NAME-WLM-GALAXY	ACS/WFC, ACCUM, WFC-FIX	F814W	CR-SPLIT=NO; GAIN=2.0	POS TARG 0.159,0.259	Sequence 5-8 Non-Int in WLM (04) Prime + Parallel Group 7-8 in Sequence 5-8 Non-Int in WLM (04)	1410 Secs (1410 Secs) [==>]	[2]
	8	WLM-OUT ER	ANY	WFC3/UVIS, ACCUM, UVIS-FIX	F814W			Sequence 5-8 Non-Int in WLM (04) Prime + Parallel Group 7-8 in Sequence 5-8 Non-Int in WLM (04)	1410 Secs (1410 Secs) [==>]	[2]

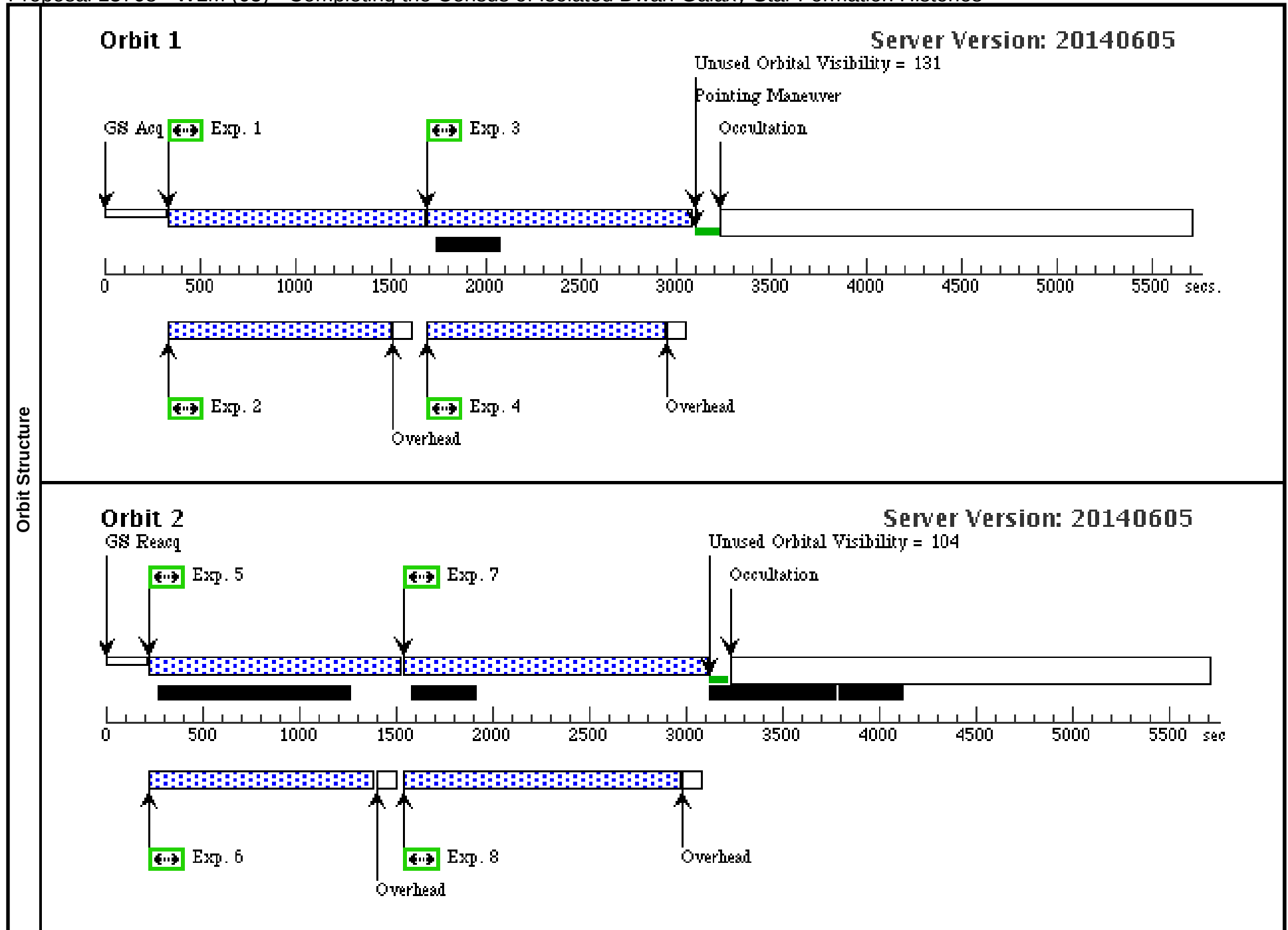


Proposal 13768 - WLM (05) - Completing the Census of Isolated Dwarf Galaxy Star Formation Histories

Visit	Proposal 13768, WLM (05), implementation					Thu Jul 31 01:09:21 GMT 2014
	Diagnostic Status: No Diagnostics					
	Scientific Instruments: WFC3/UVIS, ACS/WFC					
	Special Requirements: SAME ORIENT AS 01; BETWEEN 26-JUN-2014:00:00:00 AND 05-DEC-2014:00:00:00; BETWEEN 26-JUN-2015:00:00:00 AND 05-DEC-2015:00:00:00; GROUP 05,01,02,03,04,06,07,08,09,10,11,12,13 WITHIN 3D					
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
	(1)	NAME-WLM-GALAXY	RA: 00 01 57.3000 (.4887500d)	Radial Velocity: -130 km/sec	V=19+/-1	Reference Frame: ICRS
		Alt Name1: DDO221	Dec: -15 31 22.70 (-15.52297d)			
			Equinox: J2000			
	Comments: Most stars fainter than B = 25, I = 24. Limit is B ~ 29, I ~28.					

Proposal 13768 - WLM (05) - Completing the Census of Isolated Dwarf Galaxy Star Formation Histories

Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1	WLM-INNE R	(1) NAME-WLM-GALAXY	ACS/WFC, ACCUM, WFC-FIX	F475W	CR-SPLIT=NO; GAIN=2.0	POS TARG -0.115,0.070; GS ACQ SCENARIO BASE1B3	Sequence 1-4 Non-Int in WLM (05) Prime + Parallel Group 1-2 in Sequence 1-4 Non-Int in WLM (05)	1140 Secs (1140 Secs) [==>]	[1]
	2	WLM-OUT ER	ANY	WFC3/UVIS, ACCUM, UVIS-FIX	F475W			Sequence 1-4 Non-Int in WLM (05) Prime + Parallel Group 1-2 in Sequence 1-4 Non-Int in WLM (05)	1140 Secs (1140 Secs) [==>]	[1]
	3	WLM-INNE R	(1) NAME-WLM-GALAXY	ACS/WFC, ACCUM, WFC-FIX	F814W	CR-SPLIT=NO; GAIN=2.0	POS TARG -0.115,0.070	Sequence 1-4 Non-Int in WLM (05) Prime + Parallel Group 3-4 in Sequence 1-4 Non-Int in WLM (05)	1230 Secs (1230 Secs) [==>]	[1]
	4	WLM-OUT ER	ANY	WFC3/UVIS, ACCUM, UVIS-FIX	F814W			Sequence 1-4 Non-Int in WLM (05) Prime + Parallel Group 3-4 in Sequence 1-4 Non-Int in WLM (05)	1230 Secs (1230 Secs) [==>]	[1]
	5	WLM-INNE R	(1) NAME-WLM-GALAXY	ACS/WFC, ACCUM, WFC-FIX	F475W	CR-SPLIT=NO; GAIN=2.0	POS TARG 0.033,0.156	Sequence 5-8 Non-Int in WLM (05) Prime + Parallel Group 5-6 in Sequence 5-8 Non-Int in WLM (05)	1140 Secs (1140 Secs) [==>]	[2]
	6	WLM-OUT ER	ANY	WFC3/UVIS, ACCUM, UVIS-FIX	F475W			Sequence 5-8 Non-Int in WLM (05) Prime + Parallel Group 5-6 in Sequence 5-8 Non-Int in WLM (05)	1140 Secs (1140 Secs) [==>]	[2]
	7	WLM-INNE R	(1) NAME-WLM-GALAXY	ACS/WFC, ACCUM, WFC-FIX	F814W	CR-SPLIT=NO; GAIN=2.0	POS TARG 0.033,0.156	Sequence 5-8 Non-Int in WLM (05) Prime + Parallel Group 7-8 in Sequence 5-8 Non-Int in WLM (05)	1410 Secs (1410 Secs) [==>]	[2]
	8	WLM-OUT ER	ANY	WFC3/UVIS, ACCUM, UVIS-FIX	F814W			Sequence 5-8 Non-Int in WLM (05) Prime + Parallel Group 7-8 in Sequence 5-8 Non-Int in WLM (05)	1410 Secs (1410 Secs) [==>]	[2]

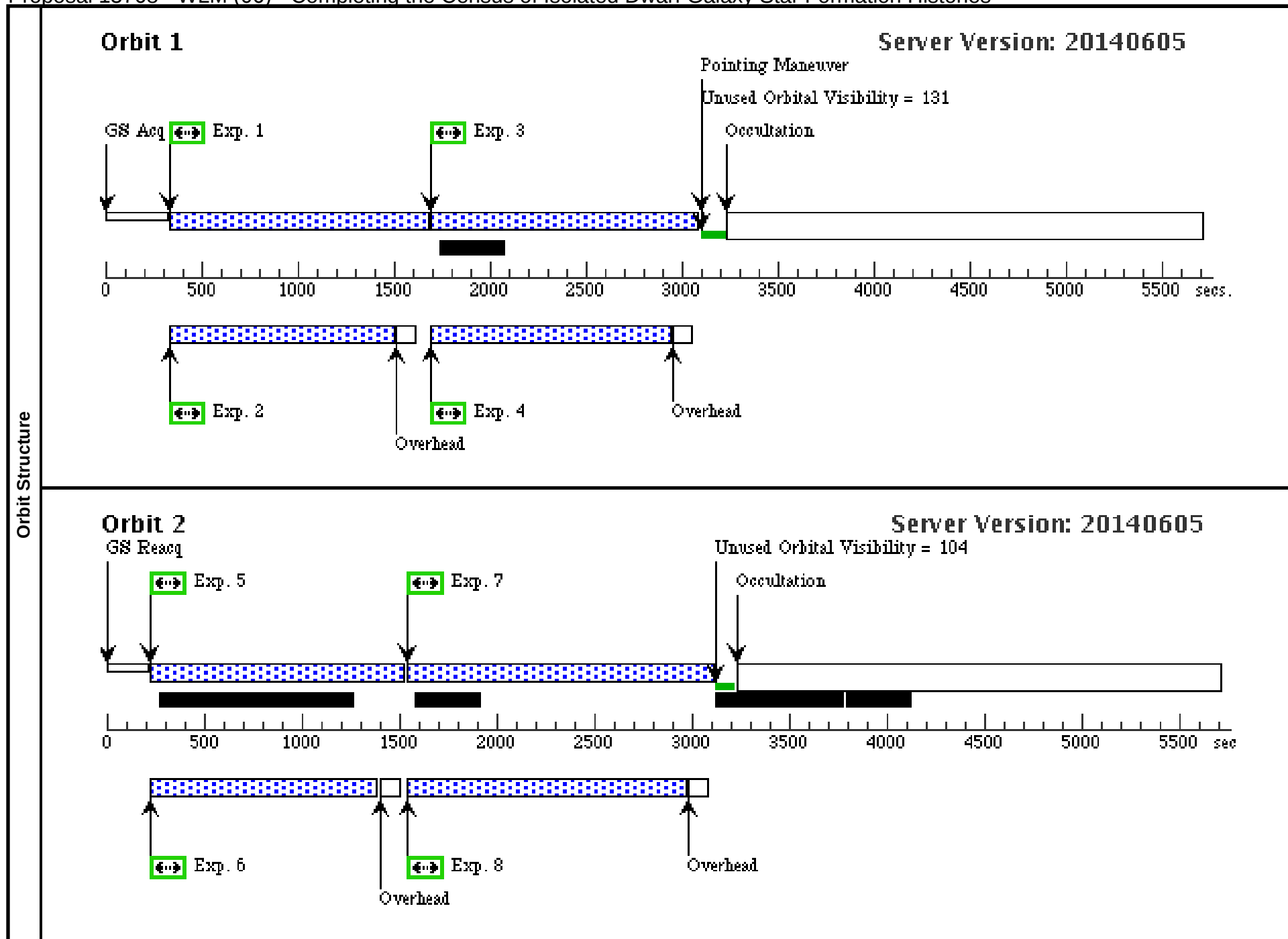


Proposal 13768 - WLM (06) - Completing the Census of Isolated Dwarf Galaxy Star Formation Histories

Visit	Proposal 13768, WLM (06), implementation					Thu Jul 31 01:09:21 GMT 2014
	Diagnostic Status: No Diagnostics					
	Scientific Instruments: WFC3/UVIS, ACS/WFC					
	Special Requirements: SAME ORIENT AS 01; BETWEEN 26-JUN-2014:00:00:00 AND 05-DEC-2014:00:00:00; BETWEEN 26-JUN-2015:00:00:00 AND 05-DEC-2015:00:00:00; GROUP 06,01,02,03,04,05,07,08,09,10,11,12,13 WITHIN 3D					
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
	(1)	NAME-WLM-GALAXY	RA: 00 01 57.3000 (.4887500d)	Radial Velocity: -130 km/sec	V=19+/-1	Reference Frame: ICRS
		Alt Name1: DDO221	Dec: -15 31 22.70 (-15.52297d)			
			Equinox: J2000			
	Comments: Most stars fainter than B = 25, I = 24. Limit is B ~ 29, I ~28.					

Proposal 13768 - WLM (06) - Completing the Census of Isolated Dwarf Galaxy Star Formation Histories

Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1	WLM-INNE R	(1) NAME-WLM-GALAXY	ACS/WFC, ACCUM, WFC-FIX	F475W	CR-SPLIT=NO; GAIN=2.0	POS TARG 0.107,0.310; GS ACQ SCENARIO BASE1B3	Sequence 1-4 Non-Int in WLM (06) Prime + Parallel Group 1-2 in Sequence 1-4 Non-Int in WLM (06)	1140 Secs (1140 Secs) [==>]	[1]
	2	WLM-OUT ER	ANY	WFC3/UVIS, ACCUM, UVIS-FIX	F475W			Sequence 1-4 Non-Int in WLM (06) Prime + Parallel Group 1-2 in Sequence 1-4 Non-Int in WLM (06)	1140 Secs (1140 Secs) [==>]	[1]
	3	WLM-INNE R	(1) NAME-WLM-GALAXY	ACS/WFC, ACCUM, WFC-FIX	F814W	CR-SPLIT=NO; GAIN=2.0	POS TARG 0.107,0.310	Sequence 1-4 Non-Int in WLM (06) Prime + Parallel Group 3-4 in Sequence 1-4 Non-Int in WLM (06)	1230 Secs (1230 Secs) [==>]	[1]
	4	WLM-OUT ER	ANY	WFC3/UVIS, ACCUM, UVIS-FIX	F814W			Sequence 1-4 Non-Int in WLM (06) Prime + Parallel Group 3-4 in Sequence 1-4 Non-Int in WLM (06)	1230 Secs (1230 Secs) [==>]	[1]
	5	WLM-INNE R	(1) NAME-WLM-GALAXY	ACS/WFC, ACCUM, WFC-FIX	F475W	CR-SPLIT=NO; GAIN=2.0	POS TARG -0.041,0.224	Sequence 5-8 Non-Int in WLM (06) Prime + Parallel Group 5-6 in Sequence 5-8 Non-Int in WLM (06)	1140 Secs (1140 Secs) [==>]	[2]
	6	WLM-OUT ER	ANY	WFC3/UVIS, ACCUM, UVIS-FIX	F475W			Sequence 5-8 Non-Int in WLM (06) Prime + Parallel Group 5-6 in Sequence 5-8 Non-Int in WLM (06)	1140 Secs (1140 Secs) [==>]	[2]
	7	WLM-INNE R	(1) NAME-WLM-GALAXY	ACS/WFC, ACCUM, WFC-FIX	F814W	CR-SPLIT=NO; GAIN=2.0	POS TARG -0.041,0.224	Sequence 5-8 Non-Int in WLM (06) Prime + Parallel Group 7-8 in Sequence 5-8 Non-Int in WLM (06)	1410 Secs (1410 Secs) [==>]	[2]
	8	WLM-OUT ER	ANY	WFC3/UVIS, ACCUM, UVIS-FIX	F814W			Sequence 5-8 Non-Int in WLM (06) Prime + Parallel Group 7-8 in Sequence 5-8 Non-Int in WLM (06)	1410 Secs (1410 Secs) [==>]	[2]

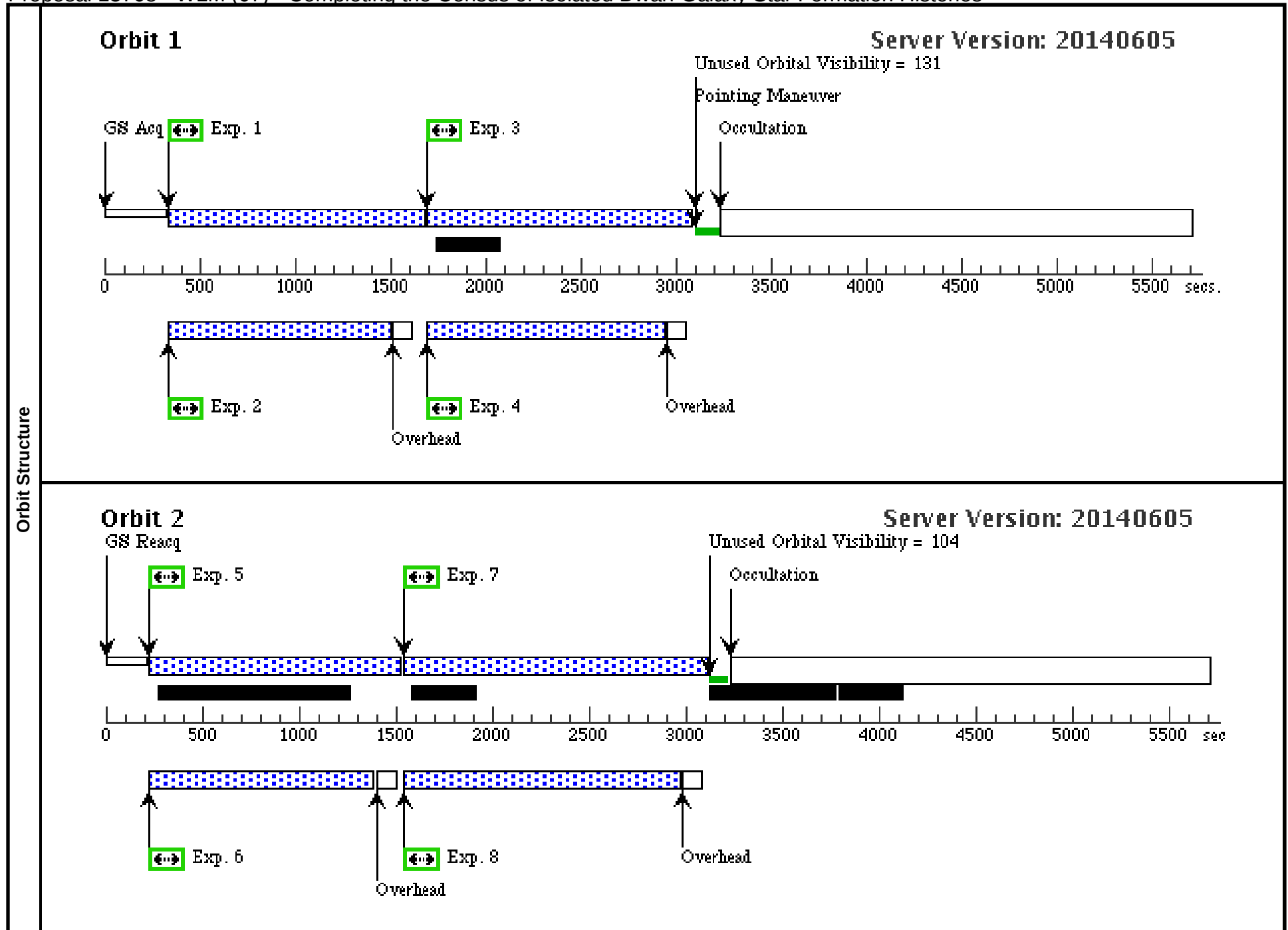


Proposal 13768 - WLM (07) - Completing the Census of Isolated Dwarf Galaxy Star Formation Histories

Visit	Proposal 13768, WLM (07), implementation					Thu Jul 31 01:09:21 GMT 2014
	Diagnostic Status: No Diagnostics					
	Scientific Instruments: WFC3/UVIS, ACS/WFC					
	Special Requirements: SAME ORIENT AS 01; BETWEEN 26-JUN-2014:00:00:00 AND 05-DEC-2014:00:00:00; BETWEEN 26-JUN-2015:00:00:00 AND 05-DEC-2015:00:00:00; GROUP 07,01,02,03,04,05,06,08,09,10,11,12,13 WITHIN 3D					
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
	(1)	NAME-WLM-GALAXY	RA: 00 01 57.3000 (.4887500d)	Radial Velocity: -130 km/sec	V=19+/-1	Reference Frame: ICRS
		Alt Name1: DDO221	Dec: -15 31 22.70 (-15.52297d)			
			Equinox: J2000			
	Comments: Most stars fainter than B = 25, I = 24. Limit is B ~ 29, I ~28.					

Proposal 13768 - WLM (07) - Completing the Census of Isolated Dwarf Galaxy Star Formation Histories

Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1	WLM-INNE R	(1) NAME-WLM-GALAXY	ACS/WFC, ACCUM, WFC-FIX	F475W	CR-SPLIT=NO; GAIN=2.0	GS ACQ SCENARI O BASE1B3	Sequence 1-4 Non-Int in WLM (07) Prime + Parallel Group 1-2 in Sequence 1-4 Non-Int in WLM (07)	1140 Secs (1140 Secs) [==>]	[1]
	2	WLM-OUT ER	ANY	WFC3/UVIS, ACCUM, UVIS-FIX	F475W			Sequence 1-4 Non-Int in WLM (07) Prime + Parallel Group 1-2 in Sequence 1-4 Non-Int in WLM (07)	1140 Secs (1140 Secs) [==>]	[1]
	3	WLM-INNE R	(1) NAME-WLM-GALAXY	ACS/WFC, ACCUM, WFC-FIX	F814W	CR-SPLIT=NO; GAIN=2.0		Sequence 1-4 Non-Int in WLM (07) Prime + Parallel Group 3-4 in Sequence 1-4 Non-Int in WLM (07)	1230 Secs (1230 Secs) [==>]	[1]
	4	WLM-OUT ER	ANY	WFC3/UVIS, ACCUM, UVIS-FIX	F814W			Sequence 1-4 Non-Int in WLM (07) Prime + Parallel Group 3-4 in Sequence 1-4 Non-Int in WLM (07)	1230 Secs (1230 Secs) [==>]	[1]
	5	WLM-INNE R	(1) NAME-WLM-GALAXY	ACS/WFC, ACCUM, WFC-FIX	F475W	CR-SPLIT=NO; GAIN=2.0	POS TARG 0.148,0.086	Sequence 5-8 Non-Int in WLM (07) Prime + Parallel Group 5-6 in Sequence 5-8 Non-Int in WLM (07)	1140 Secs (1140 Secs) [==>]	[2]
	6	WLM-OUT ER	ANY	WFC3/UVIS, ACCUM, UVIS-FIX	F475W			Sequence 5-8 Non-Int in WLM (07) Prime + Parallel Group 5-6 in Sequence 5-8 Non-Int in WLM (07)	1140 Secs (1140 Secs) [==>]	[2]
	7	WLM-INNE R	(1) NAME-WLM-GALAXY	ACS/WFC, ACCUM, WFC-FIX	F814W	CR-SPLIT=NO; GAIN=2.0	POS TARG 0.148,0.086	Sequence 5-8 Non-Int in WLM (07) Prime + Parallel Group 7-8 in Sequence 5-8 Non-Int in WLM (07)	1410 Secs (1410 Secs) [==>]	[2]
	8	WLM-OUT ER	ANY	WFC3/UVIS, ACCUM, UVIS-FIX	F814W			Sequence 5-8 Non-Int in WLM (07) Prime + Parallel Group 7-8 in Sequence 5-8 Non-Int in WLM (07)	1410 Secs (1410 Secs) [==>]	[2]

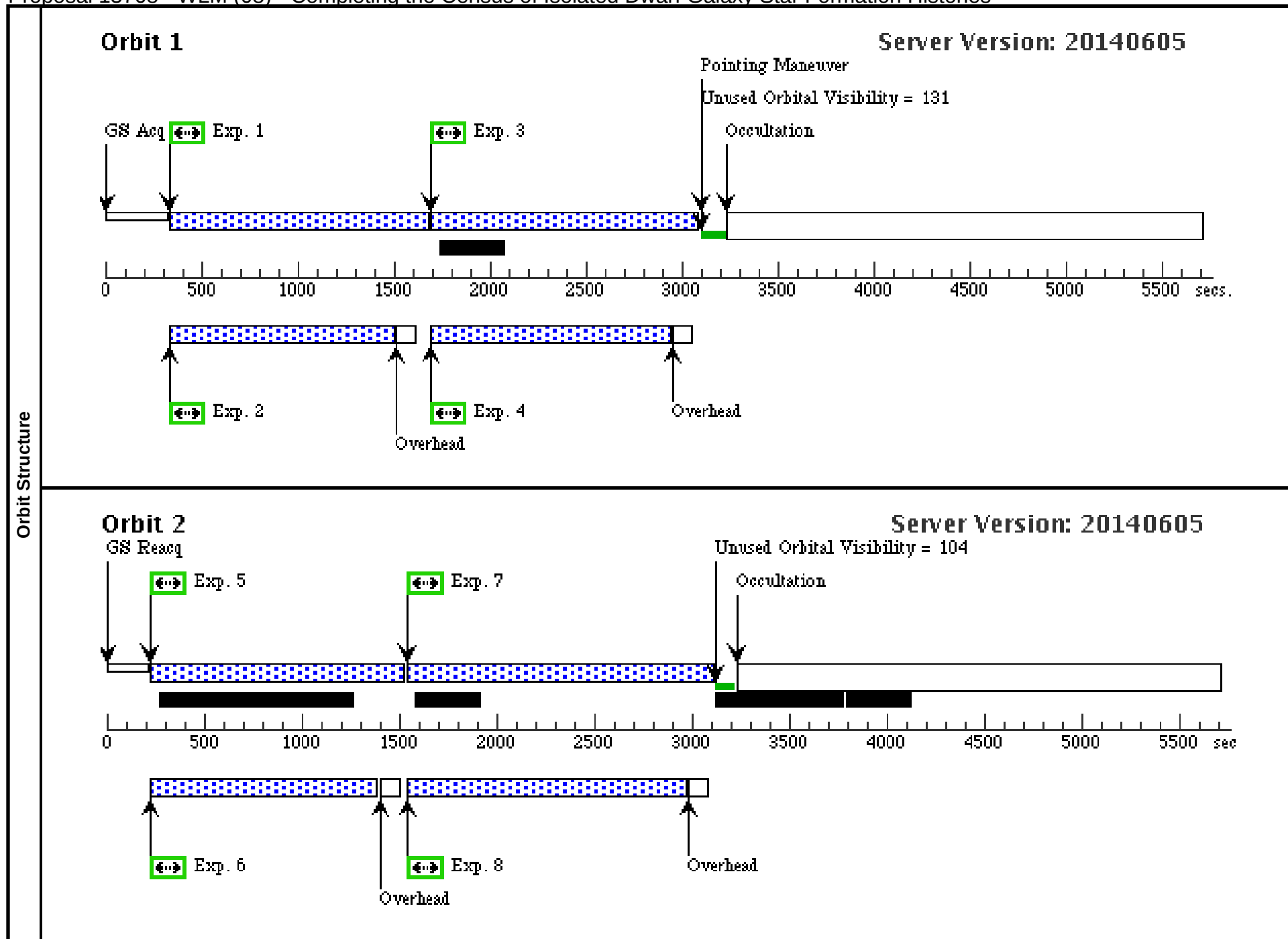


Proposal 13768 - WLM (08) - Completing the Census of Isolated Dwarf Galaxy Star Formation Histories

Visit	Proposal 13768, WLM (08), implementation					Thu Jul 31 01:09:21 GMT 2014
	Diagnostic Status: No Diagnostics					
	Scientific Instruments: WFC3/UVIS, ACS/WFC					
	Special Requirements: SAME ORIENT AS 01; BETWEEN 26-JUN-2014:00:00:00 AND 05-DEC-2014:00:00:00; BETWEEN 26-JUN-2015:00:00:00 AND 05-DEC-2015:00:00:00; GROUP 08,01,02,03,04,05,06,07,09,10,11,12,13 WITHIN 3D					
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
	(1)	NAME-WLM-GALAXY	RA: 00 01 57.3000 (.4887500d)	Radial Velocity: -130 km/sec	V=19+/-1	Reference Frame: ICRS
		Alt Name1: DDO221	Dec: -15 31 22.70 (-15.52297d)			
			Equinox: J2000			
	Comments: Most stars fainter than B = 25, I = 24. Limit is B ~ 29, I ~28.					

Proposal 13768 - WLM (08) - Completing the Census of Isolated Dwarf Galaxy Star Formation Histories

Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1	WLM-INNE R	(1) NAME-WLM-G ALAXY	ACS/WFC, ACCUM, WFC-FIX	F475W	CR-SPLIT=NO; GAIN=2.0	POS TARG 0.222,0. 240; GS ACQ SCENARI O BASE1B3	Sequence 1-4 Non-Int in WLM (08) Prime + Parallel Gro up 1-2 in Sequence 1 -4 Non-Int in WLM (08)	1140 Secs (1140 Secs) [==>]	[1]
	2	WLM-OUT ER	ANY	WFC3/UVIS, ACCUM, UVIS-FIX	F475W			Sequence 1-4 Non-Int in WLM (08) Prime + Parallel Gro up 1-2 in Sequence 1 -4 Non-Int in WLM (08)	1140 Secs (1140 Secs) [==>]	[1]
	3	WLM-INNE R	(1) NAME-WLM-G ALAXY	ACS/WFC, ACCUM, WFC-FIX	F814W	CR-SPLIT=NO; GAIN=2.0	POS TARG 0.222,0. 240	Sequence 1-4 Non-Int in WLM (08) Prime + Parallel Gro up 3-4 in Sequence 1 -4 Non-Int in WLM (08)	1230 Secs (1230 Secs) [==>]	[1]
	4	WLM-OUT ER	ANY	WFC3/UVIS, ACCUM, UVIS-FIX	F814W			Sequence 1-4 Non-Int in WLM (08) Prime + Parallel Gro up 3-4 in Sequence 1 -4 Non-Int in WLM (08)	1230 Secs (1230 Secs) [==>]	[1]
	5	WLM-INNE R	(1) NAME-WLM-G ALAXY	ACS/WFC, ACCUM, WFC-FIX	F475W	CR-SPLIT=NO; GAIN=2.0	POS TARG 0.074,0. 154	Sequence 5-8 Non-Int in WLM (08) Prime + Parallel Gro up 5-6 in Sequence 5 -8 Non-Int in WLM (08)	1140 Secs (1140 Secs) [==>]	[2]
	6	WLM-OUT ER	ANY	WFC3/UVIS, ACCUM, UVIS-FIX	F475W			Sequence 5-8 Non-Int in WLM (08) Prime + Parallel Gro up 5-6 in Sequence 5 -8 Non-Int in WLM (08)	1140 Secs (1140 Secs) [==>]	[2]
	7	WLM-INNE R	(1) NAME-WLM-G ALAXY	ACS/WFC, ACCUM, WFC-FIX	F814W	CR-SPLIT=NO; GAIN=2.0	POS TARG 0.074,0. 154	Sequence 5-8 Non-Int in WLM (08) Prime + Parallel Gro up 7-8 in Sequence 5 -8 Non-Int in WLM (08)	1410 Secs (1410 Secs) [==>]	[2]
	8	WLM-OUT ER	ANY	WFC3/UVIS, ACCUM, UVIS-FIX	F814W			Sequence 5-8 Non-Int in WLM (08) Prime + Parallel Gro up 7-8 in Sequence 5 -8 Non-Int in WLM (08)	1410 Secs (1410 Secs) [==>]	[2]

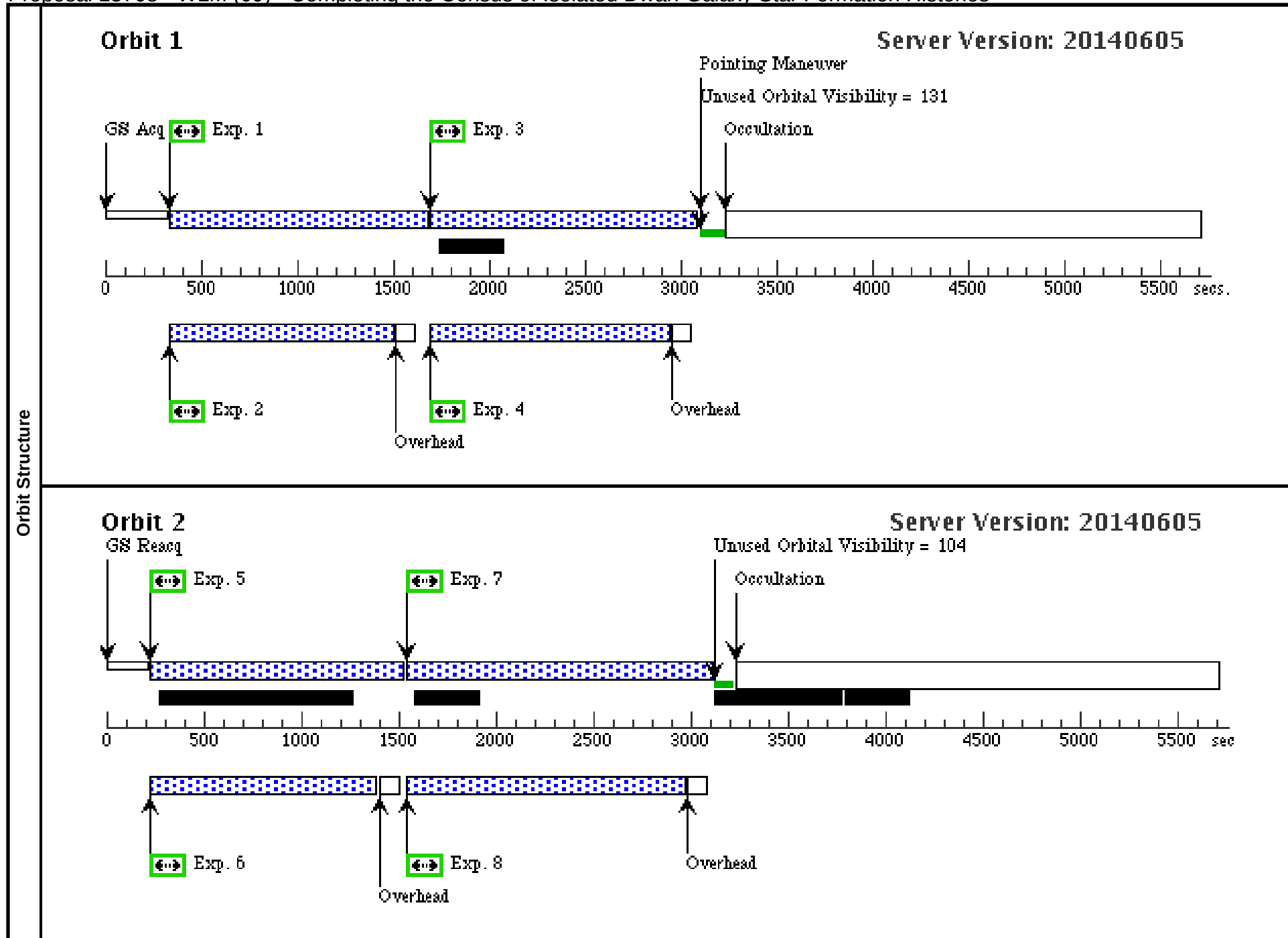


Proposal 13768 - WLM (09) - Completing the Census of Isolated Dwarf Galaxy Star Formation Histories

Visit	Proposal 13768, WLM (09), implementation					Thu Jul 31 01:09:21 GMT 2014
	Diagnostic Status: No Diagnostics					
	Scientific Instruments: WFC3/UVIS, ACS/WFC					
	Special Requirements: SAME ORIENT AS 01; BETWEEN 26-JUN-2014:00:00:00 AND 05-DEC-2014:00:00:00; BETWEEN 26-JUN-2015:00:00:00 AND 05-DEC-2015:00:00:00; GROUP 09,01,02,03,04,05,06,07,08,10,11,12,13 WITHIN 3D					
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
	(1)	NAME-WLM-GALAXY	RA: 00 01 57.3000 (.4887500d)	Radial Velocity: -130 km/sec	V=19+/-1	Reference Frame: ICRS
		Alt Name1: DDO221	Dec: -15 31 22.70 (-15.52297d)			
			Equinox: J2000			
	Comments: Most stars fainter than B = 25, I = 24. Limit is B ~ 29, I ~28.					

Proposal 13768 - WLM (09) - Completing the Census of Isolated Dwarf Galaxy Star Formation Histories

Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1	WLM-INNE R	(1) NAME-WLM-GALAXY	ACS/WFC, ACCUM, WFC-FIX	F475W	CR-SPLIT=NO; GAIN=2.0	POS TARG 0.085,0.105; GS ACQ SCENARIO BASE1B3	Sequence 1-4 Non-Int in WLM (09) Prime + Parallel Group 1-2 in Sequence 1-4 Non-Int in WLM (09)	1140 Secs (1140 Secs) [==>]	[1]
	2	WLM-OUT ER	ANY	WFC3/UVIS, ACCUM, UVIS-FIX	F475W			Sequence 1-4 Non-Int in WLM (09) Prime + Parallel Group 1-2 in Sequence 1-4 Non-Int in WLM (09)	1140 Secs (1140 Secs) [==>]	[1]
	3	WLM-INNE R	(1) NAME-WLM-GALAXY	ACS/WFC, ACCUM, WFC-FIX	F814W	CR-SPLIT=NO; GAIN=2.0	POS TARG 0.085,0.105	Sequence 1-4 Non-Int in WLM (09) Prime + Parallel Group 3-4 in Sequence 1-4 Non-Int in WLM (09)	1230 Secs (1230 Secs) [==>]	[1]
	4	WLM-OUT ER	ANY	WFC3/UVIS, ACCUM, UVIS-FIX	F814W			Sequence 1-4 Non-Int in WLM (09) Prime + Parallel Group 3-4 in Sequence 1-4 Non-Int in WLM (09)	1230 Secs (1230 Secs) [==>]	[1]
	5	WLM-INNE R	(1) NAME-WLM-GALAXY	ACS/WFC, ACCUM, WFC-FIX	F475W	CR-SPLIT=NO; GAIN=2.0	POS TARG 0.233,0.191	Sequence 5-8 Non-Int in WLM (09) Prime + Parallel Group 5-6 in Sequence 5-8 Non-Int in WLM (09)	1140 Secs (1140 Secs) [==>]	[2]
	6	WLM-OUT ER	ANY	WFC3/UVIS, ACCUM, UVIS-FIX	F475W			Sequence 5-8 Non-Int in WLM (09) Prime + Parallel Group 5-6 in Sequence 5-8 Non-Int in WLM (09)	1140 Secs (1140 Secs) [==>]	[2]
	7	WLM-INNE R	(1) NAME-WLM-GALAXY	ACS/WFC, ACCUM, WFC-FIX	F814W	CR-SPLIT=NO; GAIN=2.0	POS TARG 0.233,0.191	Sequence 5-8 Non-Int in WLM (09) Prime + Parallel Group 7-8 in Sequence 5-8 Non-Int in WLM (09)	1410 Secs (1410 Secs) [==>]	[2]
	8	WLM-OUT ER	ANY	WFC3/UVIS, ACCUM, UVIS-FIX	F814W			Sequence 5-8 Non-Int in WLM (09) Prime + Parallel Group 7-8 in Sequence 5-8 Non-Int in WLM (09)	1410 Secs (1410 Secs) [==>]	[2]

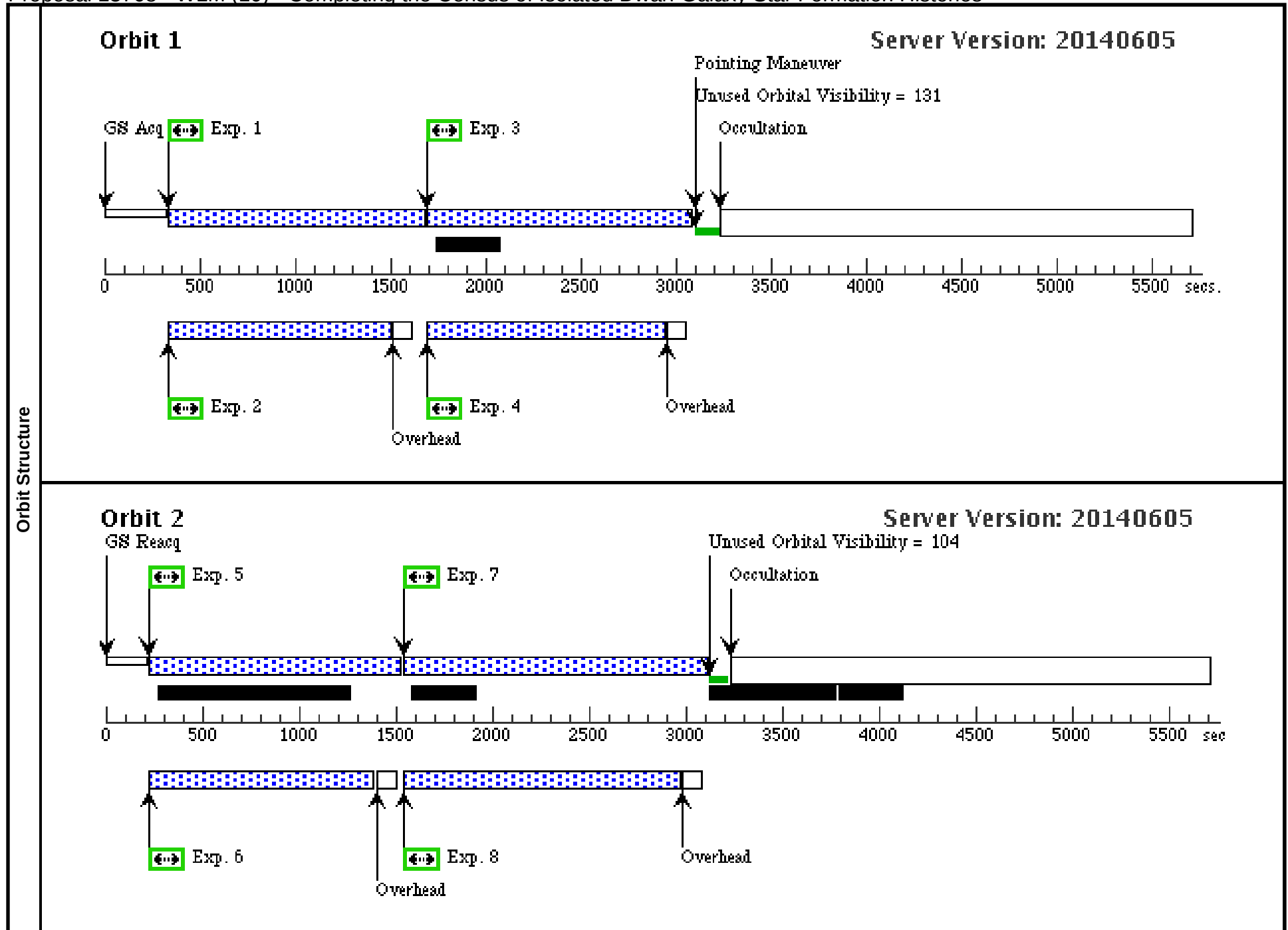


Proposal 13768 - WLM (10) - Completing the Census of Isolated Dwarf Galaxy Star Formation Histories

Visit	Proposal 13768, WLM (10), implementation					Thu Jul 31 01:09:21 GMT 2014
	Diagnostic Status: No Diagnostics					
	Scientific Instruments: WFC3/UVIS, ACS/WFC					
	Special Requirements: SAME ORIENT AS 01; BETWEEN 26-JUN-2014:00:00:00 AND 05-DEC-2014:00:00:00; BETWEEN 26-JUN-2015:00:00:00 AND 05-DEC-2015:00:00:00; GROUP 10,01,02,03,04,05,06,07,08,09,11,12,13 WITHIN 3D					
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
	(1)	NAME-WLM-GALAXY	RA: 00 01 57.3000 (.4887500d)	Radial Velocity: -130 km/sec	V=19+/-1	Reference Frame: ICRS
		Alt Name1: DDO221	Dec: -15 31 22.70 (-15.52297d)			
			Equinox: J2000			
	Comments: Most stars fainter than B = 25, I = 24. Limit is B ~ 29, I ~28.					

Proposal 13768 - WLM (10) - Completing the Census of Isolated Dwarf Galaxy Star Formation Histories

Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1	WLM-INNE R	(1) NAME-WLM-GALAXY	ACS/WFC, ACCUM, WFC-FIX	F475W	CR-SPLIT=NO; GAIN=2.0	POS TARG 0.307,0.345; GS ACQ SCENARIO BASE1B3	Sequence 1-4 Non-Int in WLM (10) Prime + Parallel Group 1-2 in Sequence 1-4 Non-Int in WLM (10)	1140 Secs (1140 Secs) [==>]	[1]
	2	WLM-OUT ER	ANY	WFC3/UVIS, ACCUM, UVIS-FIX	F475W			Sequence 1-4 Non-Int in WLM (10) Prime + Parallel Group 1-2 in Sequence 1-4 Non-Int in WLM (10)	1140 Secs (1140 Secs) [==>]	[1]
	3	WLM-INNE R	(1) NAME-WLM-GALAXY	ACS/WFC, ACCUM, WFC-FIX	F814W	CR-SPLIT=NO; GAIN=2.0	POS TARG 0.307,0.345	Sequence 1-4 Non-Int in WLM (10) Prime + Parallel Group 3-4 in Sequence 1-4 Non-Int in WLM (10)	1230 Secs (1230 Secs) [==>]	[1]
	4	WLM-OUT ER	ANY	WFC3/UVIS, ACCUM, UVIS-FIX	F814W			Sequence 1-4 Non-Int in WLM (10) Prime + Parallel Group 3-4 in Sequence 1-4 Non-Int in WLM (10)	1230 Secs (1230 Secs) [==>]	[1]
	5	WLM-INNE R	(1) NAME-WLM-GALAXY	ACS/WFC, ACCUM, WFC-FIX	F475W	CR-SPLIT=NO; GAIN=2.0	POS TARG 0.159,0.259	Sequence 5-8 Non-Int in WLM (10) Prime + Parallel Group 5-6 in Sequence 5-8 Non-Int in WLM (10)	1140 Secs (1140 Secs) [==>]	[2]
	6	WLM-OUT ER	ANY	WFC3/UVIS, ACCUM, UVIS-FIX	F475W			Sequence 5-8 Non-Int in WLM (10) Prime + Parallel Group 5-6 in Sequence 5-8 Non-Int in WLM (10)	1140 Secs (1140 Secs) [==>]	[2]
	7	WLM-INNE R	(1) NAME-WLM-GALAXY	ACS/WFC, ACCUM, WFC-FIX	F814W	CR-SPLIT=NO; GAIN=2.0	POS TARG 0.159,0.259	Sequence 5-8 Non-Int in WLM (10) Prime + Parallel Group 7-8 in Sequence 5-8 Non-Int in WLM (10)	1410 Secs (1410 Secs) [==>]	[2]
	8	WLM-OUT ER	ANY	WFC3/UVIS, ACCUM, UVIS-FIX	F814W			Sequence 5-8 Non-Int in WLM (10) Prime + Parallel Group 7-8 in Sequence 5-8 Non-Int in WLM (10)	1410 Secs (1410 Secs) [==>]	[2]

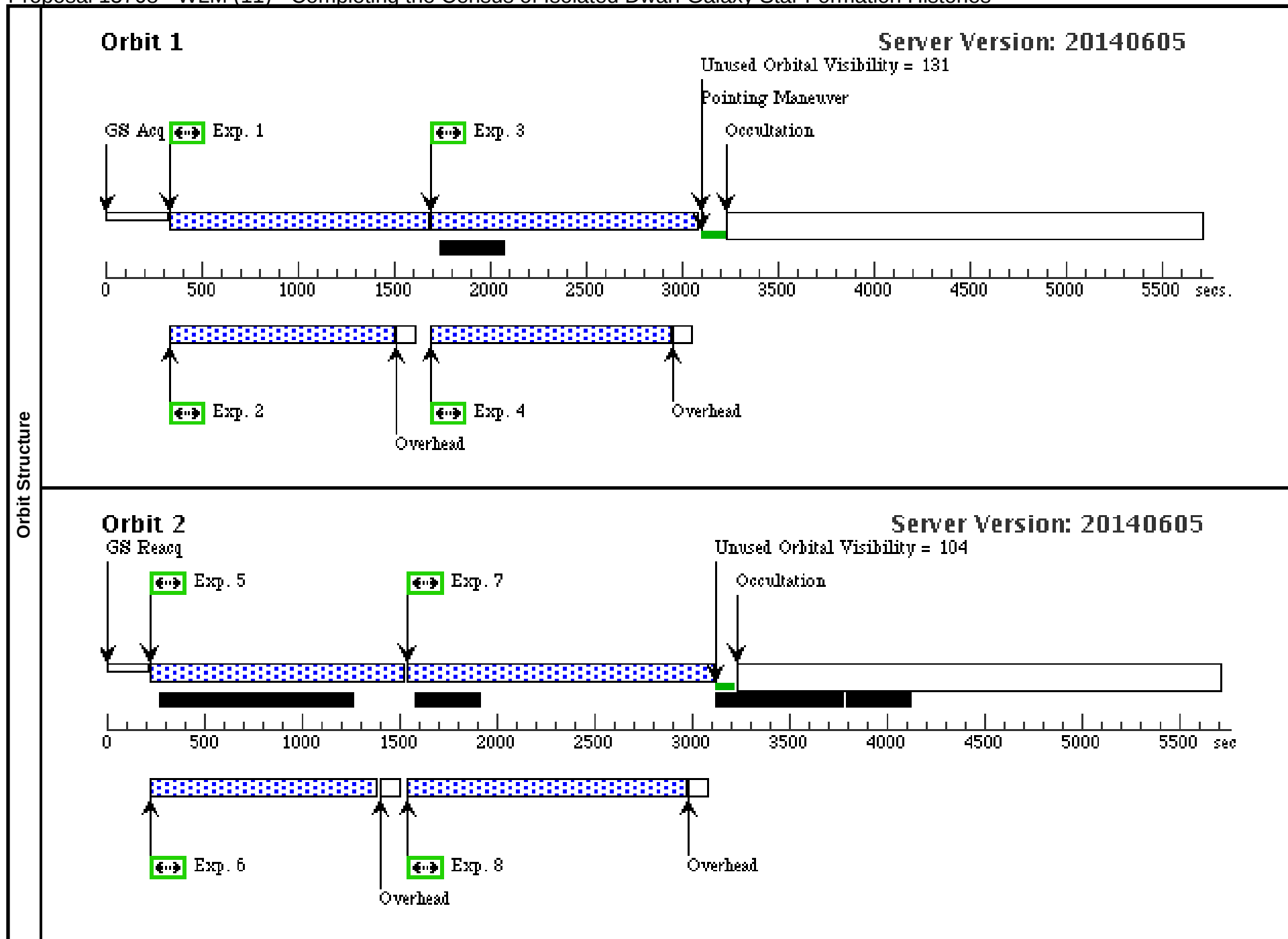


Proposal 13768 - WLM (11) - Completing the Census of Isolated Dwarf Galaxy Star Formation Histories

Visit	Proposal 13768, WLM (11), implementation					Thu Jul 31 01:09:22 GMT 2014
	Diagnostic Status: No Diagnostics					
	Scientific Instruments: WFC3/UVIS, ACS/WFC					
	Special Requirements: SAME ORIENT AS 01; BETWEEN 26-JUN-2014:00:00:00 AND 05-DEC-2014:00:00:00; BETWEEN 26-JUN-2015:00:00:00 AND 05-DEC-2015:00:00:00; GROUP 11,01,02,03,04,05,06,07,08,09,10,12,13 WITHIN 3D					
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
	(1)	NAME-WLM-GALAXY	RA: 00 01 57.3000 (.4887500d)	Radial Velocity: -130 km/sec	V=19+/-1	Reference Frame: ICRS
		Alt Name1: DDO221	Dec: -15 31 22.70 (-15.52297d)			
			Equinox: J2000			
		Comments: Most stars fainter than B = 25, I = 24. Limit is B ~ 29, I ~28.				

Proposal 13768 - WLM (11) - Completing the Census of Isolated Dwarf Galaxy Star Formation Histories

Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1	WLM-INNE R	(1) NAME-WLM-GALAXY	ACS/WFC, ACCUM, WFC-FIX	F475W	CR-SPLIT=NO; GAIN=2.0	POS TARG -0.115,0.070; GS ACQ SCENARIO BASE1B3	Sequence 1-4 Non-Int in WLM (11) Prime + Parallel Group 1-2 in Sequence 1-4 Non-Int in WLM (11)	1140 Secs (1140 Secs) [==>]	[1]
	2	WLM-OUT ER	ANY	WFC3/UVIS, ACCUM, UVIS-FIX	F475W			Sequence 1-4 Non-Int in WLM (11) Prime + Parallel Group 1-2 in Sequence 1-4 Non-Int in WLM (11)	1140 Secs (1140 Secs) [==>]	[1]
	3	WLM-INNE R	(1) NAME-WLM-GALAXY	ACS/WFC, ACCUM, WFC-FIX	F814W	CR-SPLIT=NO; GAIN=2.0	POS TARG -0.115,0.070	Sequence 1-4 Non-Int in WLM (11) Prime + Parallel Group 3-4 in Sequence 1-4 Non-Int in WLM (11)	1230 Secs (1230 Secs) [==>]	[1]
	4	WLM-OUT ER	ANY	WFC3/UVIS, ACCUM, UVIS-FIX	F814W			Sequence 1-4 Non-Int in WLM (11) Prime + Parallel Group 3-4 in Sequence 1-4 Non-Int in WLM (11)	1230 Secs (1230 Secs) [==>]	[1]
	5	WLM-INNE R	(1) NAME-WLM-GALAXY	ACS/WFC, ACCUM, WFC-FIX	F475W	CR-SPLIT=NO; GAIN=2.0	POS TARG 0.033,0.156	Sequence 5-8 Non-Int in WLM (11) Prime + Parallel Group 5-6 in Sequence 5-8 Non-Int in WLM (11)	1140 Secs (1140 Secs) [==>]	[2]
	6	WLM-OUT ER	ANY	WFC3/UVIS, ACCUM, UVIS-FIX	F475W			Sequence 5-8 Non-Int in WLM (11) Prime + Parallel Group 5-6 in Sequence 5-8 Non-Int in WLM (11)	1140 Secs (1140 Secs) [==>]	[2]
	7	WLM-INNE R	(1) NAME-WLM-GALAXY	ACS/WFC, ACCUM, WFC-FIX	F814W	CR-SPLIT=NO; GAIN=2.0	POS TARG 0.033,0.156	Sequence 5-8 Non-Int in WLM (11) Prime + Parallel Group 7-8 in Sequence 5-8 Non-Int in WLM (11)	1410 Secs (1410 Secs) [==>]	[2]
	8	WLM-OUT ER	ANY	WFC3/UVIS, ACCUM, UVIS-FIX	F814W			Sequence 5-8 Non-Int in WLM (11) Prime + Parallel Group 7-8 in Sequence 5-8 Non-Int in WLM (11)	1410 Secs (1410 Secs) [==>]	[2]

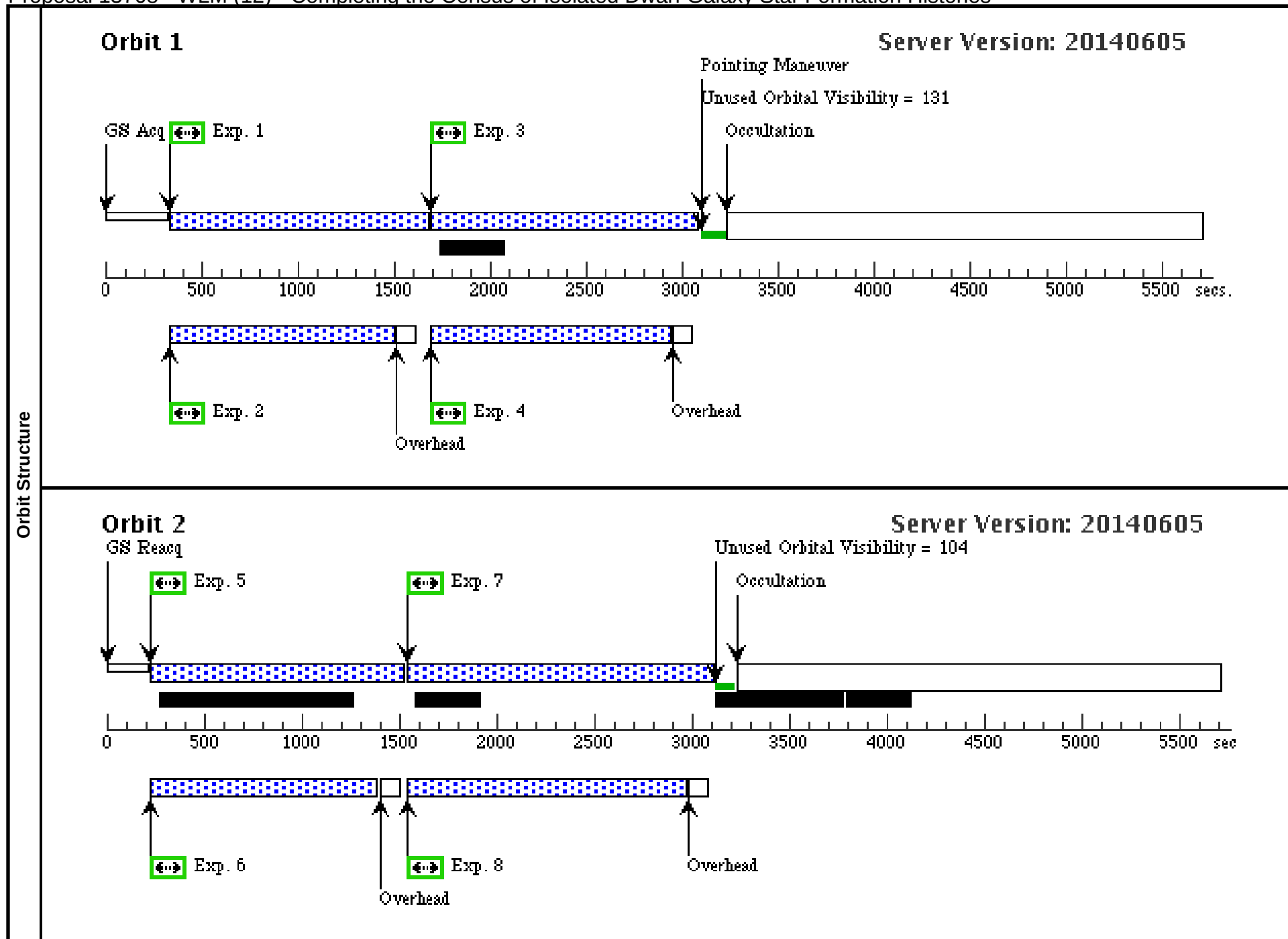


Proposal 13768 - WLM (12) - Completing the Census of Isolated Dwarf Galaxy Star Formation Histories

Visit	Proposal 13768, WLM (12), implementation					Thu Jul 31 01:09:22 GMT 2014
	Diagnostic Status: No Diagnostics					
	Scientific Instruments: WFC3/UVIS, ACS/WFC					
	Special Requirements: SAME ORIENT AS 01; BETWEEN 26-JUN-2014:00:00:00 AND 05-DEC-2014:00:00:00; BETWEEN 26-JUN-2015:00:00:00 AND 05-DEC-2015:00:00:00; GROUP 12,01,02,03,04,05,06,07,08,09,10,11,13 WITHIN 3D					
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
	(1)	NAME-WLM-GALAXY	RA: 00 01 57.3000 (.4887500d)	Radial Velocity: -130 km/sec	V=19+/-1	Reference Frame: ICRS
		Alt Name1: DDO221	Dec: -15 31 22.70 (-15.52297d)			
			Equinox: J2000			
	Comments: Most stars fainter than B = 25, I = 24. Limit is B ~ 29, I ~28.					

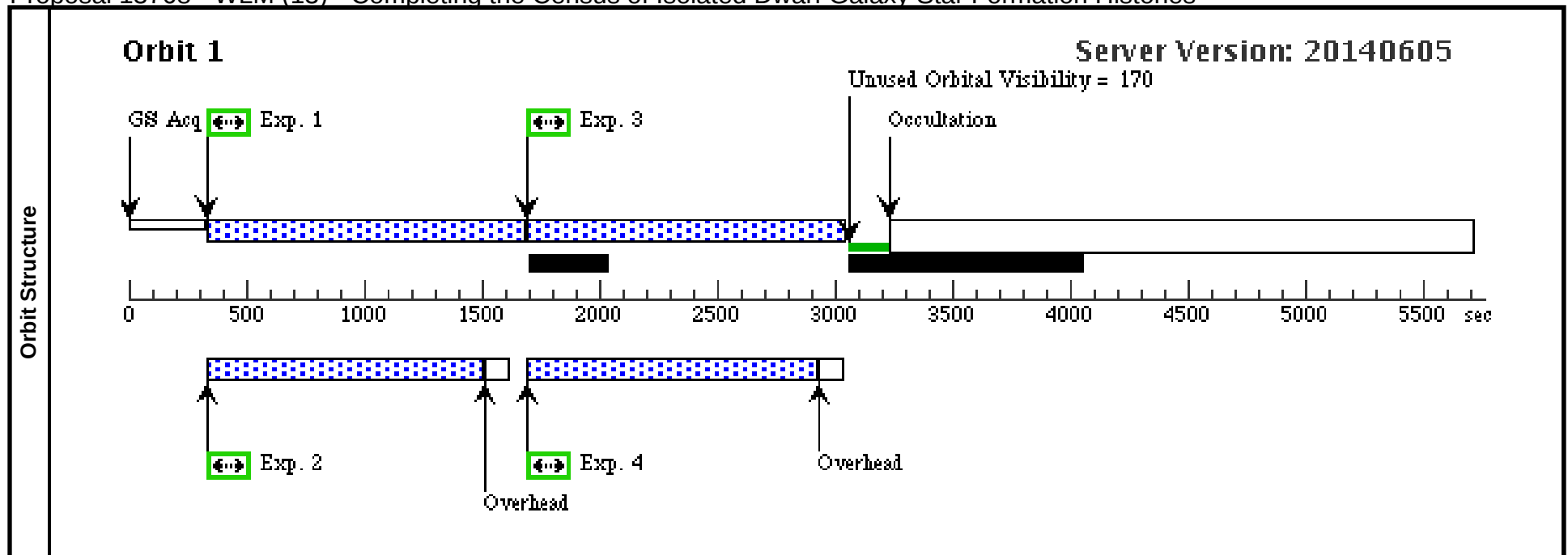
Proposal 13768 - WLM (12) - Completing the Census of Isolated Dwarf Galaxy Star Formation Histories

Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1	WLM-INNE R	(1) NAME-WLM-GALAXY	ACS/WFC, ACCUM, WFC-FIX	F475W	CR-SPLIT=NO; GAIN=2.0	POS TARG 0.107,0.310; GS ACQ SCENARIO BASE1B3	Sequence 1-4 Non-Int in WLM (12) Prime + Parallel Group 1-2 in Sequence 1-4 Non-Int in WLM (12)	1140 Secs (1140 Secs) [==>]	[1]
	2	WLM-OUT ER	ANY	WFC3/UVIS, ACCUM, UVIS-FIX	F475W			Sequence 1-4 Non-Int in WLM (12) Prime + Parallel Group 1-2 in Sequence 1-4 Non-Int in WLM (12)	1140 Secs (1140 Secs) [==>]	[1]
	3	WLM-INNE R	(1) NAME-WLM-GALAXY	ACS/WFC, ACCUM, WFC-FIX	F814W	CR-SPLIT=NO; GAIN=2.0	POS TARG 0.107,0.310	Sequence 1-4 Non-Int in WLM (12) Prime + Parallel Group 3-4 in Sequence 1-4 Non-Int in WLM (12)	1230 Secs (1230 Secs) [==>]	[1]
	4	WLM-OUT ER	ANY	WFC3/UVIS, ACCUM, UVIS-FIX	F814W			Sequence 1-4 Non-Int in WLM (12) Prime + Parallel Group 3-4 in Sequence 1-4 Non-Int in WLM (12)	1230 Secs (1230 Secs) [==>]	[1]
	5	WLM-INNE R	(1) NAME-WLM-GALAXY	ACS/WFC, ACCUM, WFC-FIX	F475W	CR-SPLIT=NO; GAIN=2.0	POS TARG -0.041,0.224	Sequence 5-8 Non-Int in WLM (12) Prime + Parallel Group 5-6 in Sequence 5-8 Non-Int in WLM (12)	1140 Secs (1140 Secs) [==>]	[2]
	6	WLM-OUT ER	ANY	WFC3/UVIS, ACCUM, UVIS-FIX	F475W			Sequence 5-8 Non-Int in WLM (12) Prime + Parallel Group 5-6 in Sequence 5-8 Non-Int in WLM (12)	1140 Secs (1140 Secs) [==>]	[2]
	7	WLM-INNE R	(1) NAME-WLM-GALAXY	ACS/WFC, ACCUM, WFC-FIX	F814W	CR-SPLIT=NO; GAIN=2.0	POS TARG -0.041,0.224	Sequence 5-8 Non-Int in WLM (12) Prime + Parallel Group 7-8 in Sequence 5-8 Non-Int in WLM (12)	1410 Secs (1410 Secs) [==>]	[2]
	8	WLM-OUT ER	ANY	WFC3/UVIS, ACCUM, UVIS-FIX	F814W			Sequence 5-8 Non-Int in WLM (12) Prime + Parallel Group 7-8 in Sequence 5-8 Non-Int in WLM (12)	1410 Secs (1410 Secs) [==>]	[2]



Proposal 13768 - WLM (13) - Completing the Census of Isolated Dwarf Galaxy Star Formation Histories

Visit	Proposal 13768, WLM (13), implementation								Thu Jul 31 01:09:22 GMT 2014		
	Diagnostic Status: No Diagnostics										
	Scientific Instruments: WFC3/UVIS, ACS/WFC										
	Special Requirements: SAME ORIENT AS 01; BETWEEN 26-JUN-2014:00:00:00 AND 05-DEC-2014:00:00:00; BETWEEN 26-JUN-2015:00:00:00 AND 05-DEC-2015:00:00:00; GROUP 13,01,02,03,04,05,06,07,08,09,10,11,12 WITHIN 3D										
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(1)	NAME-WLM-GALAXY	RA: 00 01 57.3000 (.4887500d)		Radial Velocity: -130 km/sec		V=19+/-1		Reference Frame: ICRS		
		Alt Name1: DDO221	Dec: -15 31 22.70 (-15.52297d)								
			Equinox: J2000								
	Comments: Most stars fainter than B = 25, I = 24. Limit is B ~ 29, I ~28.										
Exposures	#	Label	Target	Config,Mode,Aperture		Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1	WLM-INNE R	(1) NAME-WLM-GALAXY	ACS/WFC, ACCUM, WFC-FIX		F814W	CR-SPLIT=NO; GAIN=2.0	GS ACQ SCENARIO BASE1B3	Sequence 1-4 Non-Int in WLM (13) Prime + Parallel Group 1-2 in Sequence 1-4 Non-Int in WLM (13)	1140 Secs (1140 Secs) [==>]	[1]
	2	WLM-OUTER	ANY	WFC3/UVIS, ACCUM, UVIS-FIX		F814W			Sequence 1-4 Non-Int in WLM (13) Prime + Parallel Group 1-2 in Sequence 1-4 Non-Int in WLM (13)	1140 Secs (1140 Secs) [==>]	[1]
	3	WLM-INNE R	(1) NAME-WLM-GALAXY	ACS/WFC, ACCUM, WFC-FIX		F814W	CR-SPLIT=NO; GAIN=2.0		Sequence 1-4 Non-Int in WLM (13) Prime + Parallel Group 3-4 in Sequence 1-4 Non-Int in WLM (13)	1230 Secs (1230 Secs) [==>]	[1]
	4	WLM-OUTER	ANY	WFC3/UVIS, ACCUM, UVIS-FIX		F814W			Sequence 1-4 Non-Int in WLM (13) Prime + Parallel Group 3-4 in Sequence 1-4 Non-Int in WLM (13)	1230 Secs (1230 Secs) [==>]	[1]

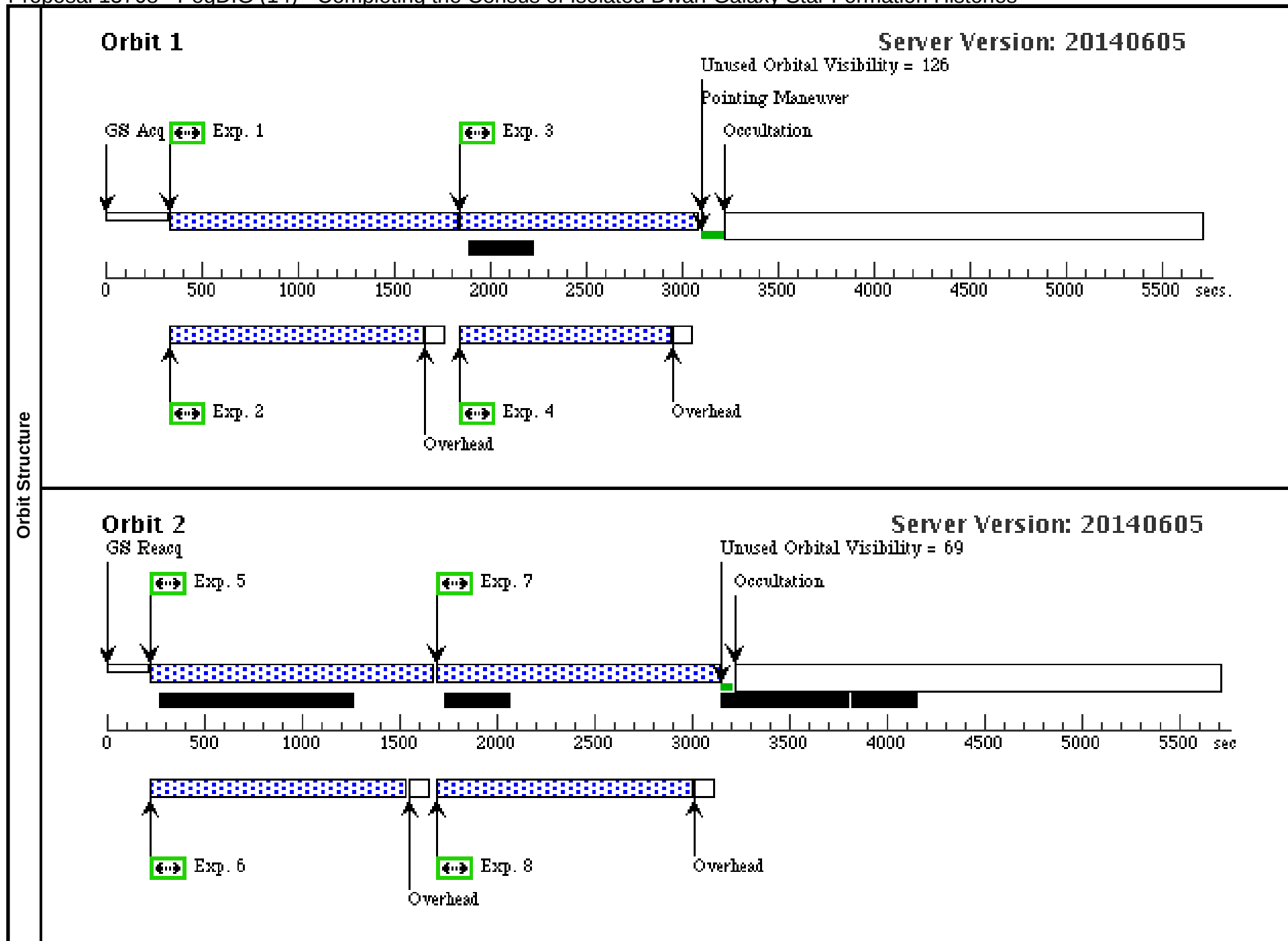


Proposal 13768 - PegDIG (14) - Completing the Census of Isolated Dwarf Galaxy Star Formation Histories

Visit	Proposal 13768, PegDIG (14), implementation					Thu Jul 31 01:09:22 GMT 2014
	Diagnostic Status: No Diagnostics					
	Scientific Instruments: WFC3/UVIS, ACS/WFC					
	Special Requirements: ORIENT 65D TO 85 D; ORIENT 245D TO 265 D; BETWEEN 29-JUN-2014:00:00:00 AND 12-DEC-2014:00:00:00; BETWEEN 29-JUN-2015:00:00:00 AND 12-DEC-2015:00:00:00; GROUP 14,15,16,17,18,19,20,21,22,23,24,25,26,27,28 WITHIN 3D					
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
	(2)	NAME-PEG-GALAXY	RA: 23 28 37.0000 (352.1541667d)	Radial Velocity: -180 km/sec	V=19+/-1	Reference Frame: ICRS
		Alt Name1: DDO216	Dec: +14 44 4.00 (14.73444d)			
			Equinox: J2000			
	Comments: Most stars fainter than B = 25, I = 24. Limit is B ~ 29, I ~28.					

Proposal 13768 - PegDIG (14) - Completing the Census of Isolated Dwarf Galaxy Star Formation Histories

Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1	PegDIG-IN NER	(2) NAME-PEG-GA LAXY	ACS/WFC, ACCUM, WFC-FIX	F475W	CR-SPLIT=NO; GAIN=2.0		Sequence 1-4 Non-Int in PegDIG (14) Prime + Parallel Group 1-2 in Sequence 1-4 Non-Int in PegDIG (14)	1290 Secs (1290 Secs) [==>]	[1]
	2	PegDIG-OU TER	ANY	WFC3/UVIS, ACCUM, UVIS-FIX	F475W			Sequence 1-4 Non-Int in PegDIG (14) Prime + Parallel Group 1-2 in Sequence 1-4 Non-Int in PegDIG (14)	1290 Secs (1290 Secs) [==>]	[1]
	3	PegDIG-IN NER	(2) NAME-PEG-GA LAXY	ACS/WFC, ACCUM, WFC-FIX	F814W	CR-SPLIT=NO; GAIN=2.0		Sequence 1-4 Non-Int in PegDIG (14) Prime + Parallel Group 3-4 in Sequence 1-4 Non-Int in PegDIG (14)	1080 Secs (1080 Secs) [==>]	[1]
	4	PegDIG-OU TER	ANY	WFC3/UVIS, ACCUM, UVIS-FIX	F814W			Sequence 1-4 Non-Int in PegDIG (14) Prime + Parallel Group 3-4 in Sequence 1-4 Non-Int in PegDIG (14)	1080 Secs (1080 Secs) [==>]	[1]
	5	PegDIG-IN NER	(2) NAME-PEG-GA LAXY	ACS/WFC, ACCUM, WFC-FIX	F475W	CR-SPLIT=NO; GAIN=2.0	POS TARG 0.148,0.086	Sequence 5-8 Non-Int in PegDIG (14) Prime + Parallel Group 5-6 in Sequence 5-8 Non-Int in PegDIG (14)	1290 Secs (1290 Secs) [==>]	[2]
	6	PegDIG-OU TER	ANY	WFC3/UVIS, ACCUM, UVIS-FIX	F475W			Sequence 5-8 Non-Int in PegDIG (14) Prime + Parallel Group 5-6 in Sequence 5-8 Non-Int in PegDIG (14)	1290 Secs (1290 Secs) [==>]	[2]
	7	PegDIG-IN NER	(2) NAME-PEG-GA LAXY	ACS/WFC, ACCUM, WFC-FIX	F814W	CR-SPLIT=NO; GAIN=2.0	POS TARG 0.148,0.086	Sequence 5-8 Non-Int in PegDIG (14) Prime + Parallel Group 7-8 in Sequence 5-8 Non-Int in PegDIG (14)	1290 Secs (1290 Secs) [==>]	[2]
	8	PegDIG-OU TER	ANY	WFC3/UVIS, ACCUM, UVIS-FIX	F814W			Sequence 5-8 Non-Int in PegDIG (14) Prime + Parallel Group 7-8 in Sequence 5-8 Non-Int in PegDIG (14)	1290 Secs (1290 Secs) [==>]	[2]

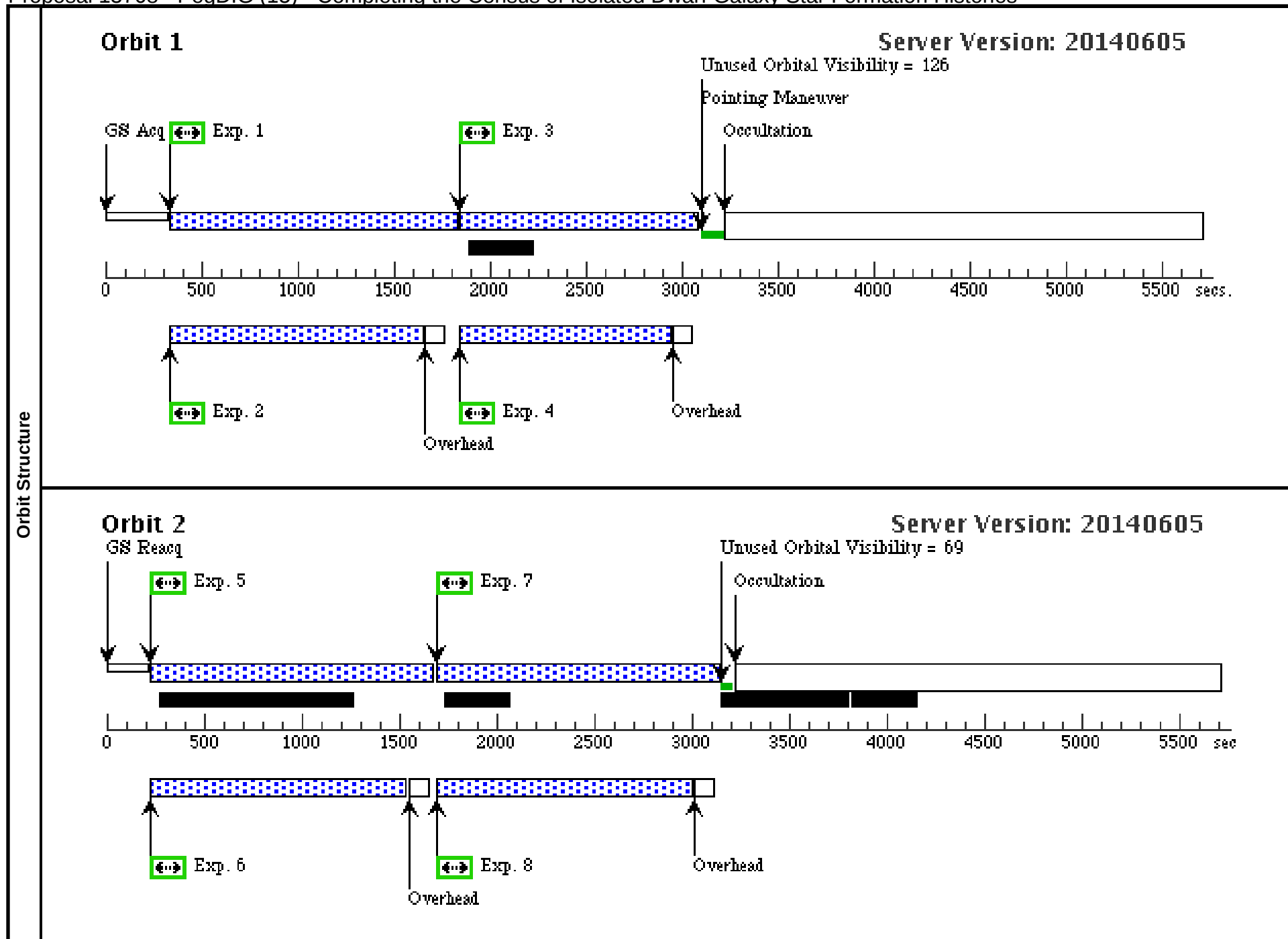


Proposal 13768 - PegDIG (15) - Completing the Census of Isolated Dwarf Galaxy Star Formation Histories

Visit	Proposal 13768, PegDIG (15), implementation					Thu Jul 31 01:09:22 GMT 2014
	Diagnostic Status: No Diagnostics					
	Scientific Instruments: WFC3/UVIS, ACS/WFC					
	Special Requirements: SAME ORIENT AS 14; BETWEEN 29-JUN-2014:00:00:00 AND 12-DEC-2014:00:00:00; BETWEEN 29-JUN-2015:00:00:00 AND 12-DEC-2015:00:00:00; GROUP 15,14,16,17,18,19,20,21,22,23,24,25,26,27,28 WITHIN 3D					
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
	(2)	NAME-PEG-GALAXY	RA: 23 28 37.0000 (352.1541667d)	Radial Velocity: -180 km/sec	V=19+/-1	Reference Frame: ICRS
		Alt Name1: DDO216	Dec: +14 44 4.00 (14.73444d)			
			Equinox: J2000			
	Comments: Most stars fainter than B = 25, I = 24. Limit is B ~ 29, I ~28.					

Proposal 13768 - PegDIG (15) - Completing the Census of Isolated Dwarf Galaxy Star Formation Histories

Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1	PegDIG-IN NER	(2) NAME-PEG-GA LAXY	ACS/WFC, ACCUM, WFC-FIX	F475W	CR-SPLIT=NO; GAIN=2.0	POS TARG 0.222,0. 240	Sequence 1-4 Non-Int in PegDIG (15) Prime + Parallel Group 1-2 in Sequence 1-4 Non-Int in PegDIG (15)	1290 Secs (1290 Secs) [==>]	[1]
	2	PegDIG-OU TER	ANY	WFC3/UVIS, ACCUM, UVIS-FIX	F475W			Sequence 1-4 Non-Int in PegDIG (15) Prime + Parallel Group 1-2 in Sequence 1-4 Non-Int in PegDIG (15)	1290 Secs (1290 Secs) [==>]	[1]
	3	PegDIG-IN NER	(2) NAME-PEG-GA LAXY	ACS/WFC, ACCUM, WFC-FIX	F814W	CR-SPLIT=NO; GAIN=2.0	POS TARG 0.222,0. 240	Sequence 1-4 Non-Int in PegDIG (15) Prime + Parallel Group 3-4 in Sequence 1-4 Non-Int in PegDIG (15)	1080 Secs (1080 Secs) [==>]	[1]
	4	PegDIG-OU TER	ANY	WFC3/UVIS, ACCUM, UVIS-FIX	F814W			Sequence 1-4 Non-Int in PegDIG (15) Prime + Parallel Group 3-4 in Sequence 1-4 Non-Int in PegDIG (15)	1080 Secs (1080 Secs) [==>]	[1]
	5	PegDIG-IN NER	(2) NAME-PEG-GA LAXY	ACS/WFC, ACCUM, WFC-FIX	F475W	CR-SPLIT=NO; GAIN=2.0	POS TARG 0.074,0. 154	Sequence 5-8 Non-Int in PegDIG (15) Prime + Parallel Group 5-6 in Sequence 5-8 Non-Int in PegDIG (15)	1290 Secs (1290 Secs) [==>]	[2]
	6	PegDIG-OU TER	ANY	WFC3/UVIS, ACCUM, UVIS-FIX	F475W			Sequence 5-8 Non-Int in PegDIG (15) Prime + Parallel Group 5-6 in Sequence 5-8 Non-Int in PegDIG (15)	1290 Secs (1290 Secs) [==>]	[2]
	7	PegDIG-IN NER	(2) NAME-PEG-GA LAXY	ACS/WFC, ACCUM, WFC-FIX	F814W	CR-SPLIT=NO; GAIN=2.0	POS TARG 0.074,0. 154	Sequence 5-8 Non-Int in PegDIG (15) Prime + Parallel Group 7-8 in Sequence 5-8 Non-Int in PegDIG (15)	1290 Secs (1290 Secs) [==>]	[2]
	8	PegDIG-OU TER	ANY	WFC3/UVIS, ACCUM, UVIS-FIX	F814W			Sequence 5-8 Non-Int in PegDIG (15) Prime + Parallel Group 7-8 in Sequence 5-8 Non-Int in PegDIG (15)	1290 Secs (1290 Secs) [==>]	[2]

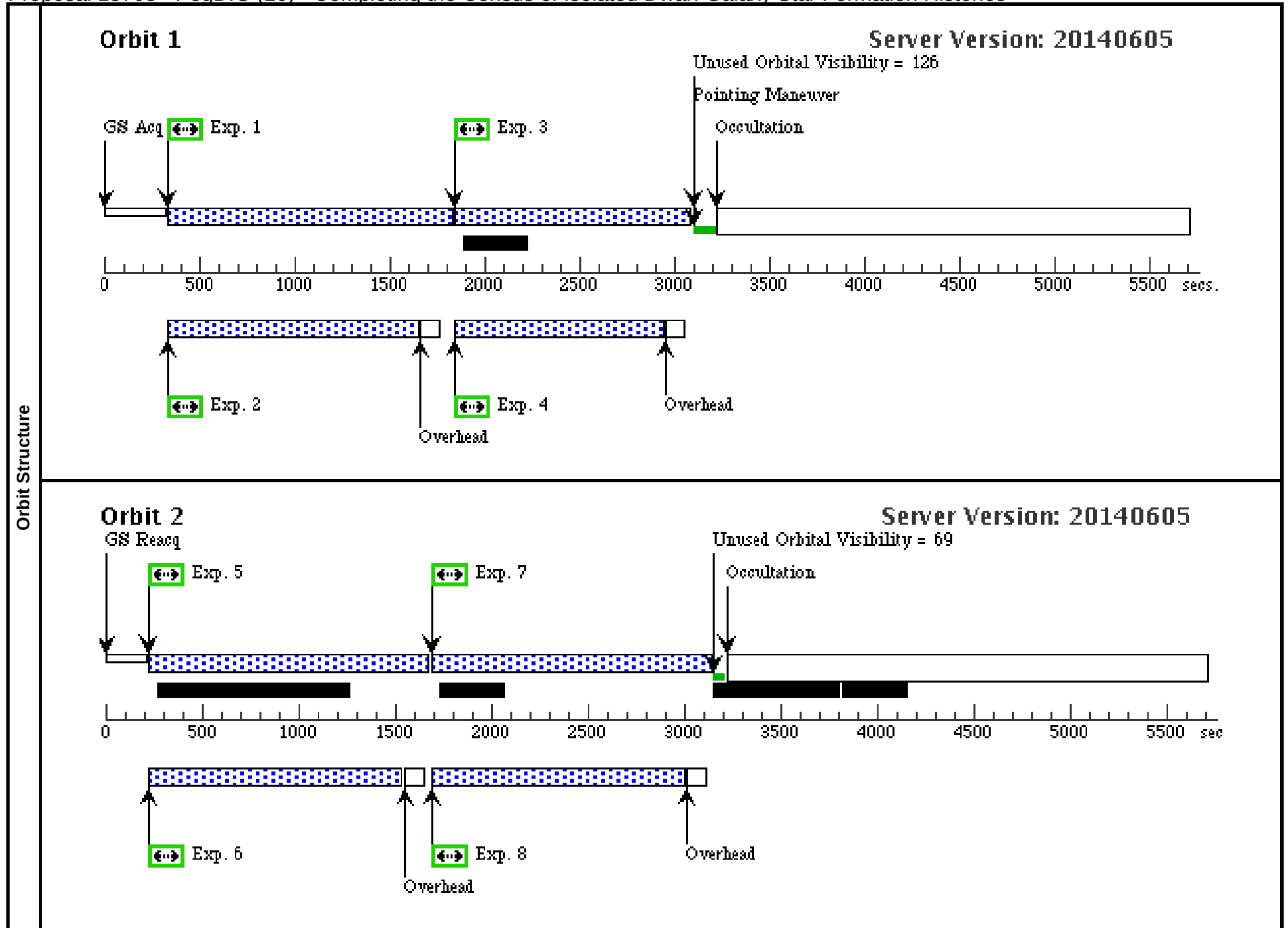


Proposal 13768 - PegDIG (16) - Completing the Census of Isolated Dwarf Galaxy Star Formation Histories

Visit	Proposal 13768, PegDIG (16), implementation					Thu Jul 31 01:09:22 GMT 2014
	Diagnostic Status: No Diagnostics					
	Scientific Instruments: WFC3/UVIS, ACS/WFC					
	Special Requirements: SAME ORIENT AS 14; BETWEEN 29-JUN-2014:00:00:00 AND 12-DEC-2014:00:00:00; BETWEEN 29-JUN-2015:00:00:00 AND 12-DEC-2015:00:00:00; GROUP 16,14,15,17,18,19,20,21,22,23,24,25,26,27,28 WITHIN 3D					
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
	(2)	NAME-PEG-GALAXY	RA: 23 28 37.0000 (352.1541667d)	Radial Velocity: -180 km/sec	V=19+/-1	Reference Frame: ICRS
		Alt Name1: DDO216	Dec: +14 44 4.00 (14.73444d)			
			Equinox: J2000			
	Comments: Most stars fainter than B = 25, I = 24. Limit is B ~ 29, I ~28.					

Proposal 13768 - PegDIG (16) - Completing the Census of Isolated Dwarf Galaxy Star Formation Histories

Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1	PegDIG-IN NER	(2) NAME-PEG-GA LAXY	ACS/WFC, ACCUM, WFC-FIX	F475W	CR-SPLIT=NO; GAIN=2.0	POS TARG 0.085,0. 105	Sequence 1-4 Non-Int in PegDIG (16) Prime + Parallel Group 1-2 in Sequence 1-4 Non-Int in PegDIG (16)	1290 Secs (1290 Secs) [==>]	[1]
	2	PegDIG-OU TER	ANY	WFC3/UVIS, ACCUM, UVIS-FIX	F475W			Sequence 1-4 Non-Int in PegDIG (16) Prime + Parallel Group 1-2 in Sequence 1-4 Non-Int in PegDIG (16)	1290 Secs (1290 Secs) [==>]	[1]
	3	PegDIG-IN NER	(2) NAME-PEG-GA LAXY	ACS/WFC, ACCUM, WFC-FIX	F814W	CR-SPLIT=NO; GAIN=2.0	POS TARG 0.085,0. 105	Sequence 1-4 Non-Int in PegDIG (16) Prime + Parallel Group 3-4 in Sequence 1-4 Non-Int in PegDIG (16)	1080 Secs (1080 Secs) [==>]	[1]
	4	PegDIG-OU TER	ANY	WFC3/UVIS, ACCUM, UVIS-FIX	F814W			Sequence 1-4 Non-Int in PegDIG (16) Prime + Parallel Group 3-4 in Sequence 1-4 Non-Int in PegDIG (16)	1080 Secs (1080 Secs) [==>]	[1]
	5	PegDIG-IN NER	(2) NAME-PEG-GA LAXY	ACS/WFC, ACCUM, WFC-FIX	F475W	CR-SPLIT=NO; GAIN=2.0	POS TARG 0.233,0. 191	Sequence 5-8 Non-Int in PegDIG (16) Prime + Parallel Group 5-6 in Sequence 5-8 Non-Int in PegDIG (16)	1290 Secs (1290 Secs) [==>]	[2]
	6	PegDIG-OU TER	ANY	WFC3/UVIS, ACCUM, UVIS-FIX	F475W			Sequence 5-8 Non-Int in PegDIG (16) Prime + Parallel Group 5-6 in Sequence 5-8 Non-Int in PegDIG (16)	1290 Secs (1290 Secs) [==>]	[2]
	7	PegDIG-IN NER	(2) NAME-PEG-GA LAXY	ACS/WFC, ACCUM, WFC-FIX	F814W	CR-SPLIT=NO; GAIN=2.0	POS TARG 0.233,0. 191	Sequence 5-8 Non-Int in PegDIG (16) Prime + Parallel Group 7-8 in Sequence 5-8 Non-Int in PegDIG (16)	1290 Secs (1290 Secs) [==>]	[2]
	8	PegDIG-OU TER	ANY	WFC3/UVIS, ACCUM, UVIS-FIX	F814W			Sequence 5-8 Non-Int in PegDIG (16) Prime + Parallel Group 7-8 in Sequence 5-8 Non-Int in PegDIG (16)	1290 Secs (1290 Secs) [==>]	[2]

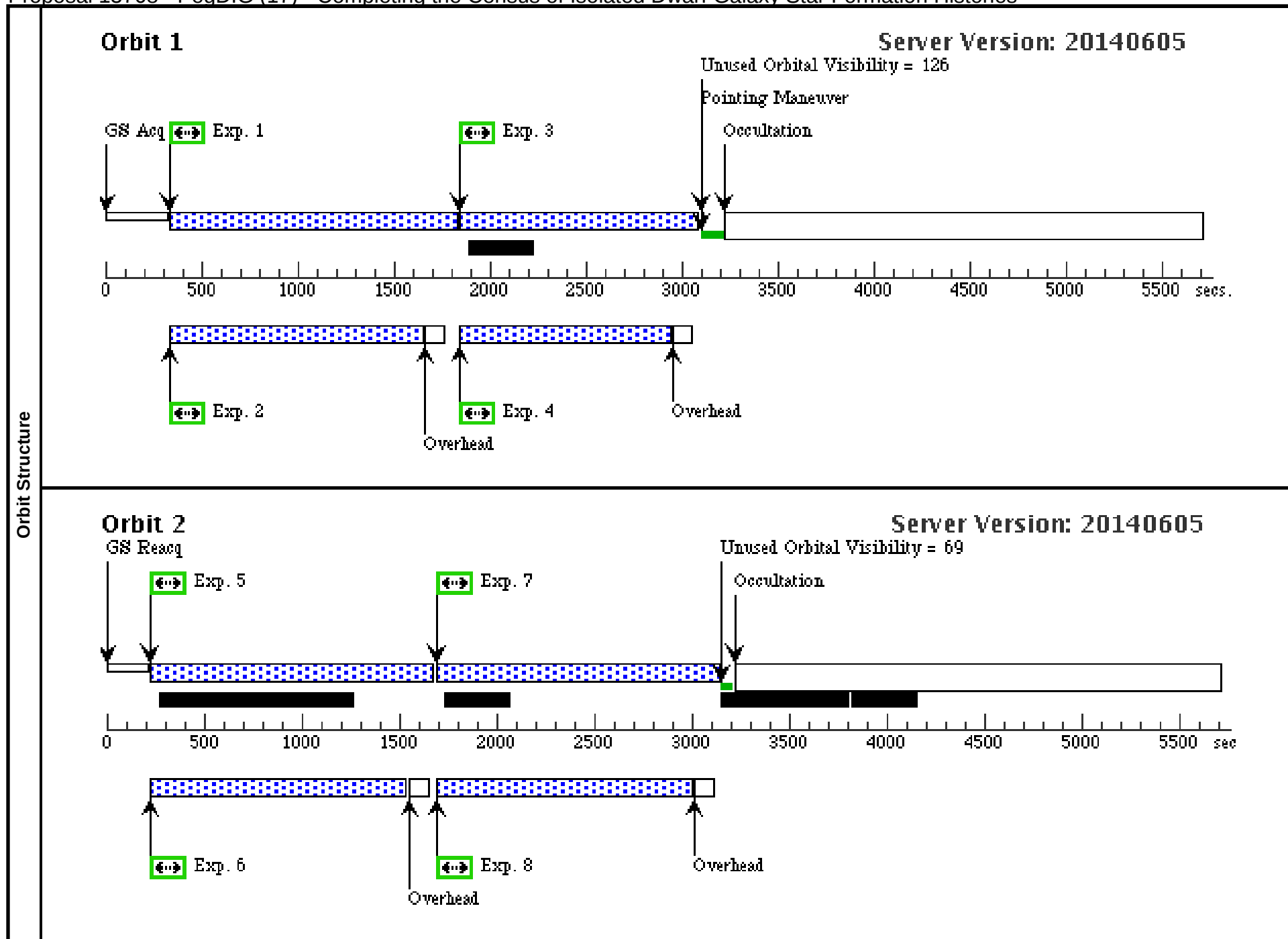


Proposal 13768 - PegDIG (17) - Completing the Census of Isolated Dwarf Galaxy Star Formation Histories

Visit	Proposal 13768, PegDIG (17), implementation					Thu Jul 31 01:09:22 GMT 2014
	Diagnostic Status: No Diagnostics					
	Scientific Instruments: WFC3/UVIS, ACS/WFC					
	Special Requirements: SAME ORIENT AS 14; BETWEEN 29-JUN-2014:00:00:00 AND 12-DEC-2014:00:00:00; BETWEEN 29-JUN-2015:00:00:00 AND 12-DEC-2015:00:00:00; GROUP 17,14,15,16,18,19,20,21,22,23,24,25,26,27,28 WITHIN 3D					
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
	(2)	NAME-PEG-GALAXY	RA: 23 28 37.0000 (352.1541667d)	Radial Velocity: -180 km/sec	V=19+/-1	Reference Frame: ICRS
		Alt Name1: DDO216	Dec: +14 44 4.00 (14.73444d)			
			Equinox: J2000			
	Comments: Most stars fainter than B = 25, I = 24. Limit is B ~ 29, I ~28.					

Proposal 13768 - PegDIG (17) - Completing the Census of Isolated Dwarf Galaxy Star Formation Histories

Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1	PegDIG-IN NER	(2) NAME-PEG-GA LAXY	ACS/WFC, ACCUM, WFC-FIX	F475W	CR-SPLIT=NO; GAIN=2.0	POS TARG 0.307,0. 345	Sequence 1-4 Non-Int in PegDIG (17) Prime + Parallel Group 1-2 in Sequence 1-4 Non-Int in PegDIG (17)	1290 Secs (1290 Secs) [==>]	[1]
	2	PegDIG-OU TER	ANY	WFC3/UVIS, ACCUM, UVIS-FIX	F475W			Sequence 1-4 Non-Int in PegDIG (17) Prime + Parallel Group 1-2 in Sequence 1-4 Non-Int in PegDIG (17)	1290 Secs (1290 Secs) [==>]	[1]
	3	PegDIG-IN NER	(2) NAME-PEG-GA LAXY	ACS/WFC, ACCUM, WFC-FIX	F814W	CR-SPLIT=NO; GAIN=2.0	POS TARG 0.307,0. 345	Sequence 1-4 Non-Int in PegDIG (17) Prime + Parallel Group 3-4 in Sequence 1-4 Non-Int in PegDIG (17)	1080 Secs (1080 Secs) [==>]	[1]
	4	PegDIG-OU TER	ANY	WFC3/UVIS, ACCUM, UVIS-FIX	F814W			Sequence 1-4 Non-Int in PegDIG (17) Prime + Parallel Group 3-4 in Sequence 1-4 Non-Int in PegDIG (17)	1080 Secs (1080 Secs) [==>]	[1]
	5	PegDIG-IN NER	(2) NAME-PEG-GA LAXY	ACS/WFC, ACCUM, WFC-FIX	F475W	CR-SPLIT=NO; GAIN=2.0	POS TARG 0.159,0. 259	Sequence 5-8 Non-Int in PegDIG (17) Prime + Parallel Group 5-6 in Sequence 5-8 Non-Int in PegDIG (17)	1290 Secs (1290 Secs) [==>]	[2]
	6	PegDIG-OU TER	ANY	WFC3/UVIS, ACCUM, UVIS-FIX	F475W			Sequence 5-8 Non-Int in PegDIG (17) Prime + Parallel Group 5-6 in Sequence 5-8 Non-Int in PegDIG (17)	1290 Secs (1290 Secs) [==>]	[2]
	7	PegDIG-IN NER	(2) NAME-PEG-GA LAXY	ACS/WFC, ACCUM, WFC-FIX	F814W	CR-SPLIT=NO; GAIN=2.0	POS TARG 0.159,0. 259	Sequence 5-8 Non-Int in PegDIG (17) Prime + Parallel Group 7-8 in Sequence 5-8 Non-Int in PegDIG (17)	1290 Secs (1290 Secs) [==>]	[2]
	8	PegDIG-OU TER	ANY	WFC3/UVIS, ACCUM, UVIS-FIX	F814W			Sequence 5-8 Non-Int in PegDIG (17) Prime + Parallel Group 7-8 in Sequence 5-8 Non-Int in PegDIG (17)	1290 Secs (1290 Secs) [==>]	[2]

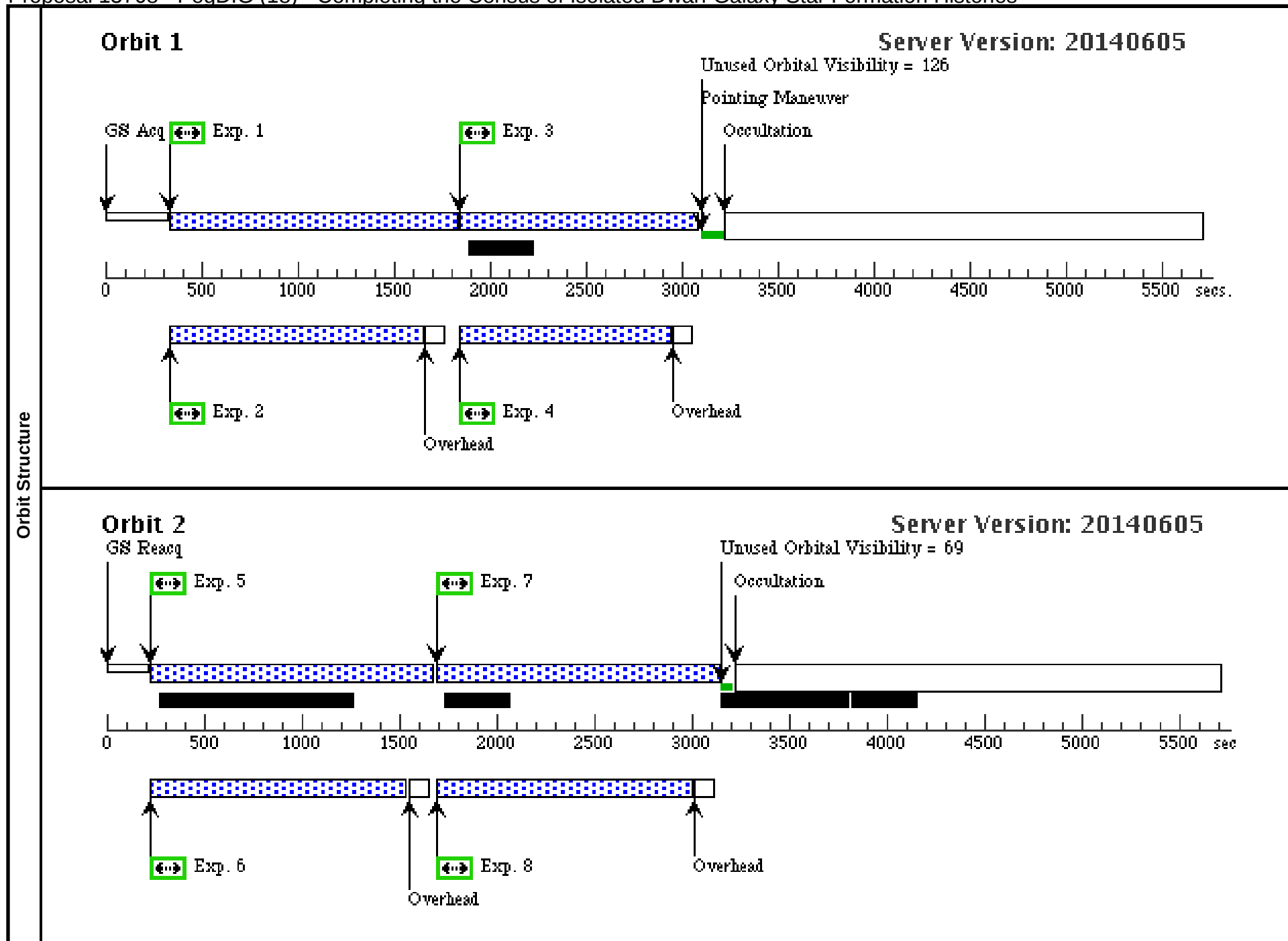


Proposal 13768 - PegDIG (18) - Completing the Census of Isolated Dwarf Galaxy Star Formation Histories

Visit	Proposal 13768, PegDIG (18), implementation					Thu Jul 31 01:09:22 GMT 2014
	Diagnostic Status: No Diagnostics					
	Scientific Instruments: WFC3/UVIS, ACS/WFC					
	Special Requirements: SAME ORIENT AS 14; BETWEEN 29-JUN-2014:00:00:00 AND 12-DEC-2014:00:00:00; BETWEEN 29-JUN-2015:00:00:00 AND 12-DEC-2015:00:00:00; GROUP 18,14,15,16,17,19,20,21,22,23,24,25,26,27,28 WITHIN 3D					
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
	(2)	NAME-PEG-GALAXY	RA: 23 28 37.0000 (352.1541667d)	Radial Velocity: -180 km/sec	V=19+/-1	Reference Frame: ICRS
		Alt Name1: DDO216	Dec: +14 44 4.00 (14.73444d)			
			Equinox: J2000			
	Comments: Most stars fainter than B = 25, I = 24. Limit is B ~ 29, I ~28.					

Proposal 13768 - PegDIG (18) - Completing the Census of Isolated Dwarf Galaxy Star Formation Histories

Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1	PegDIG-IN NER	(2) NAME-PEG-GA LAXY	ACS/WFC, ACCUM, WFC-FIX	F475W	CR-SPLIT=NO; GAIN=2.0	POS TARG -0.115,0 .070	Sequence 1-4 Non-Int in PegDIG (18) Prime + Parallel Group 1-2 in Sequence 1-4 Non-Int in PegDIG (18)	1290 Secs (1290 Secs) [==>]	[1]
	2	PegDIG-OU TER	ANY	WFC3/UVIS, ACCUM, UVIS-FIX	F475W			Sequence 1-4 Non-Int in PegDIG (18) Prime + Parallel Group 1-2 in Sequence 1-4 Non-Int in PegDIG (18)	1290 Secs (1290 Secs) [==>]	[1]
	3	PegDIG-IN NER	(2) NAME-PEG-GA LAXY	ACS/WFC, ACCUM, WFC-FIX	F814W	CR-SPLIT=NO; GAIN=2.0	POS TARG -0.115,0 .070	Sequence 1-4 Non-Int in PegDIG (18) Prime + Parallel Group 3-4 in Sequence 1-4 Non-Int in PegDIG (18)	1080 Secs (1080 Secs) [==>]	[1]
	4	PegDIG-OU TER	ANY	WFC3/UVIS, ACCUM, UVIS-FIX	F814W			Sequence 1-4 Non-Int in PegDIG (18) Prime + Parallel Group 3-4 in Sequence 1-4 Non-Int in PegDIG (18)	1080 Secs (1080 Secs) [==>]	[1]
	5	PegDIG-IN NER	(2) NAME-PEG-GA LAXY	ACS/WFC, ACCUM, WFC-FIX	F475W	CR-SPLIT=NO; GAIN=2.0	POS TARG 0.033,0 156	Sequence 5-8 Non-Int in PegDIG (18) Prime + Parallel Group 5-6 in Sequence 5-8 Non-Int in PegDIG (18)	1290 Secs (1290 Secs) [==>]	[2]
	6	PegDIG-OU TER	ANY	WFC3/UVIS, ACCUM, UVIS-FIX	F475W			Sequence 5-8 Non-Int in PegDIG (18) Prime + Parallel Group 5-6 in Sequence 5-8 Non-Int in PegDIG (18)	1290 Secs (1290 Secs) [==>]	[2]
	7	PegDIG-IN NER	(2) NAME-PEG-GA LAXY	ACS/WFC, ACCUM, WFC-FIX	F814W	CR-SPLIT=NO; GAIN=2.0	POS TARG 0.033,0 156	Sequence 5-8 Non-Int in PegDIG (18) Prime + Parallel Group 7-8 in Sequence 5-8 Non-Int in PegDIG (18)	1290 Secs (1290 Secs) [==>]	[2]
	8	PegDIG-OU TER	ANY	WFC3/UVIS, ACCUM, UVIS-FIX	F814W			Sequence 5-8 Non-Int in PegDIG (18) Prime + Parallel Group 7-8 in Sequence 5-8 Non-Int in PegDIG (18)	1290 Secs (1290 Secs) [==>]	[2]

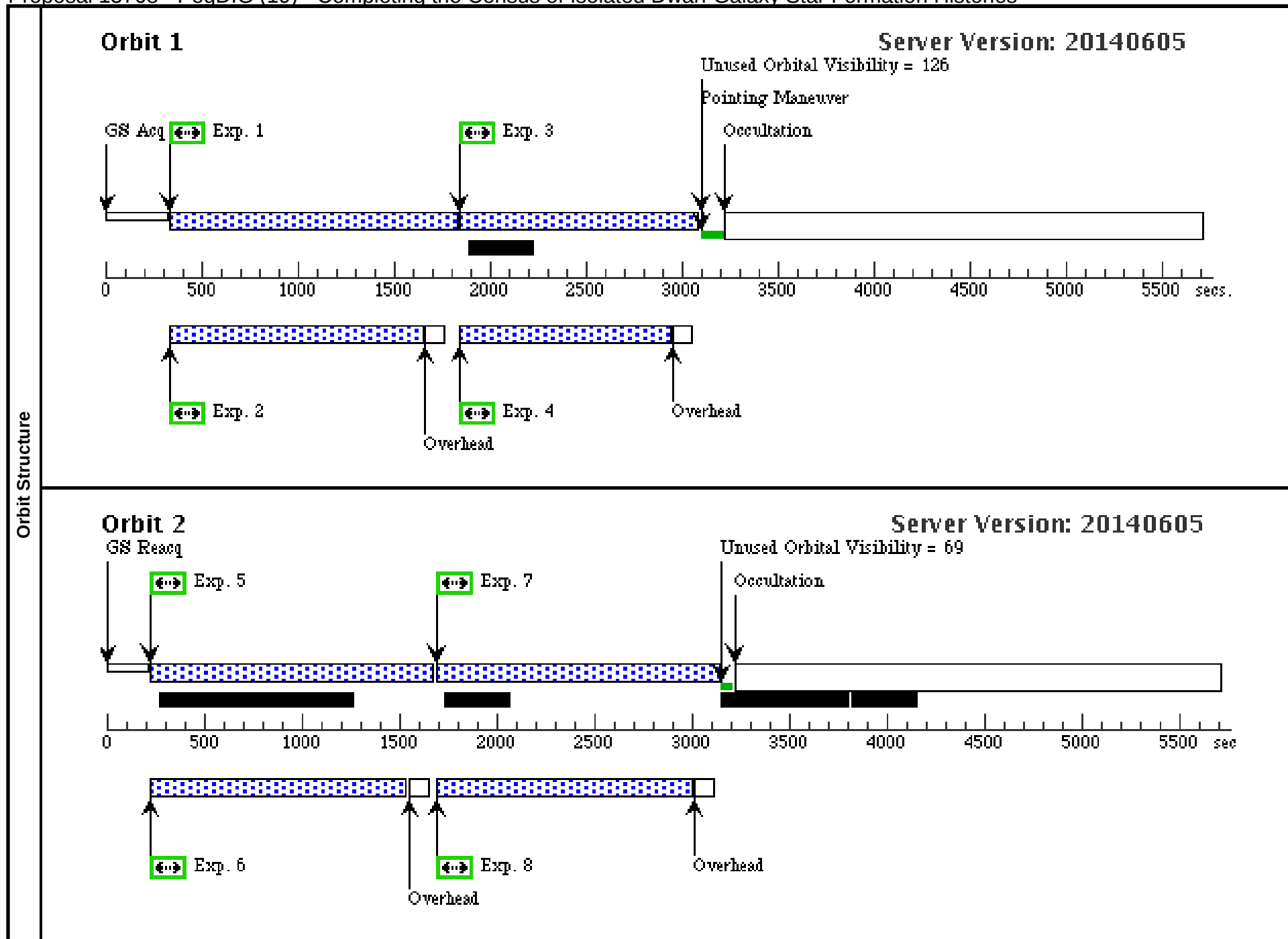


Proposal 13768 - PegDIG (19) - Completing the Census of Isolated Dwarf Galaxy Star Formation Histories

Visit	Proposal 13768, PegDIG (19), implementation					Thu Jul 31 01:09:22 GMT 2014
	Diagnostic Status: No Diagnostics					
	Scientific Instruments: WFC3/UVIS, ACS/WFC					
	Special Requirements: SAME ORIENT AS 14; BETWEEN 29-JUN-2014:00:00:00 AND 12-DEC-2014:00:00:00; BETWEEN 29-JUN-2015:00:00:00 AND 12-DEC-2015:00:00:00; GROUP 19,14,15,16,17,18,20,21,22,23,24,25,26,27,28 WITHIN 3D					
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
	(2)	NAME-PEG-GALAXY	RA: 23 28 37.0000 (352.1541667d)	Radial Velocity: -180 km/sec	V=19+/-1	Reference Frame: ICRS
		Alt Name1: DDO216	Dec: +14 44 4.00 (14.73444d)			
			Equinox: J2000			
	Comments: Most stars fainter than B = 25, I = 24. Limit is B ~ 29, I ~28.					

Proposal 13768 - PegDIG (19) - Completing the Census of Isolated Dwarf Galaxy Star Formation Histories

Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1	PegDIG-IN NER	(2) NAME-PEG-GA LAXY	ACS/WFC, ACCUM, WFC-FIX	F475W	CR-SPLIT=NO; GAIN=2.0	POS TARG 0.107,0. 310	Sequence 1-4 Non-Int in PegDIG (19) Prime + Parallel Group 1-2 in Sequence 1-4 Non-Int in PegDIG (19)	1290 Secs (1290 Secs) [==>]	[1]
	2	PegDIG-OU TER	ANY	WFC3/UVIS, ACCUM, UVIS-FIX	F475W			Sequence 1-4 Non-Int in PegDIG (19) Prime + Parallel Group 1-2 in Sequence 1-4 Non-Int in PegDIG (19)	1290 Secs (1290 Secs) [==>]	[1]
	3	PegDIG-IN NER	(2) NAME-PEG-GA LAXY	ACS/WFC, ACCUM, WFC-FIX	F814W	CR-SPLIT=NO; GAIN=2.0	POS TARG 0.107,0. 310	Sequence 1-4 Non-Int in PegDIG (19) Prime + Parallel Group 3-4 in Sequence 1-4 Non-Int in PegDIG (19)	1080 Secs (1080 Secs) [==>]	[1]
	4	PegDIG-OU TER	ANY	WFC3/UVIS, ACCUM, UVIS-FIX	F814W			Sequence 1-4 Non-Int in PegDIG (19) Prime + Parallel Group 3-4 in Sequence 1-4 Non-Int in PegDIG (19)	1080 Secs (1080 Secs) [==>]	[1]
	5	PegDIG-IN NER	(2) NAME-PEG-GA LAXY	ACS/WFC, ACCUM, WFC-FIX	F475W	CR-SPLIT=NO; GAIN=2.0	POS TARG -0.041,0. .224	Sequence 5-8 Non-Int in PegDIG (19) Prime + Parallel Group 5-6 in Sequence 5-8 Non-Int in PegDIG (19)	1290 Secs (1290 Secs) [==>]	[2]
	6	PegDIG-OU TER	ANY	WFC3/UVIS, ACCUM, UVIS-FIX	F475W			Sequence 5-8 Non-Int in PegDIG (19) Prime + Parallel Group 5-6 in Sequence 5-8 Non-Int in PegDIG (19)	1290 Secs (1290 Secs) [==>]	[2]
	7	PegDIG-IN NER	(2) NAME-PEG-GA LAXY	ACS/WFC, ACCUM, WFC-FIX	F814W	CR-SPLIT=NO; GAIN=2.0	POS TARG -0.041,0. .224	Sequence 5-8 Non-Int in PegDIG (19) Prime + Parallel Group 7-8 in Sequence 5-8 Non-Int in PegDIG (19)	1290 Secs (1290 Secs) [==>]	[2]
	8	PegDIG-OU TER	ANY	WFC3/UVIS, ACCUM, UVIS-FIX	F814W			Sequence 5-8 Non-Int in PegDIG (19) Prime + Parallel Group 7-8 in Sequence 5-8 Non-Int in PegDIG (19)	1290 Secs (1290 Secs) [==>]	[2]

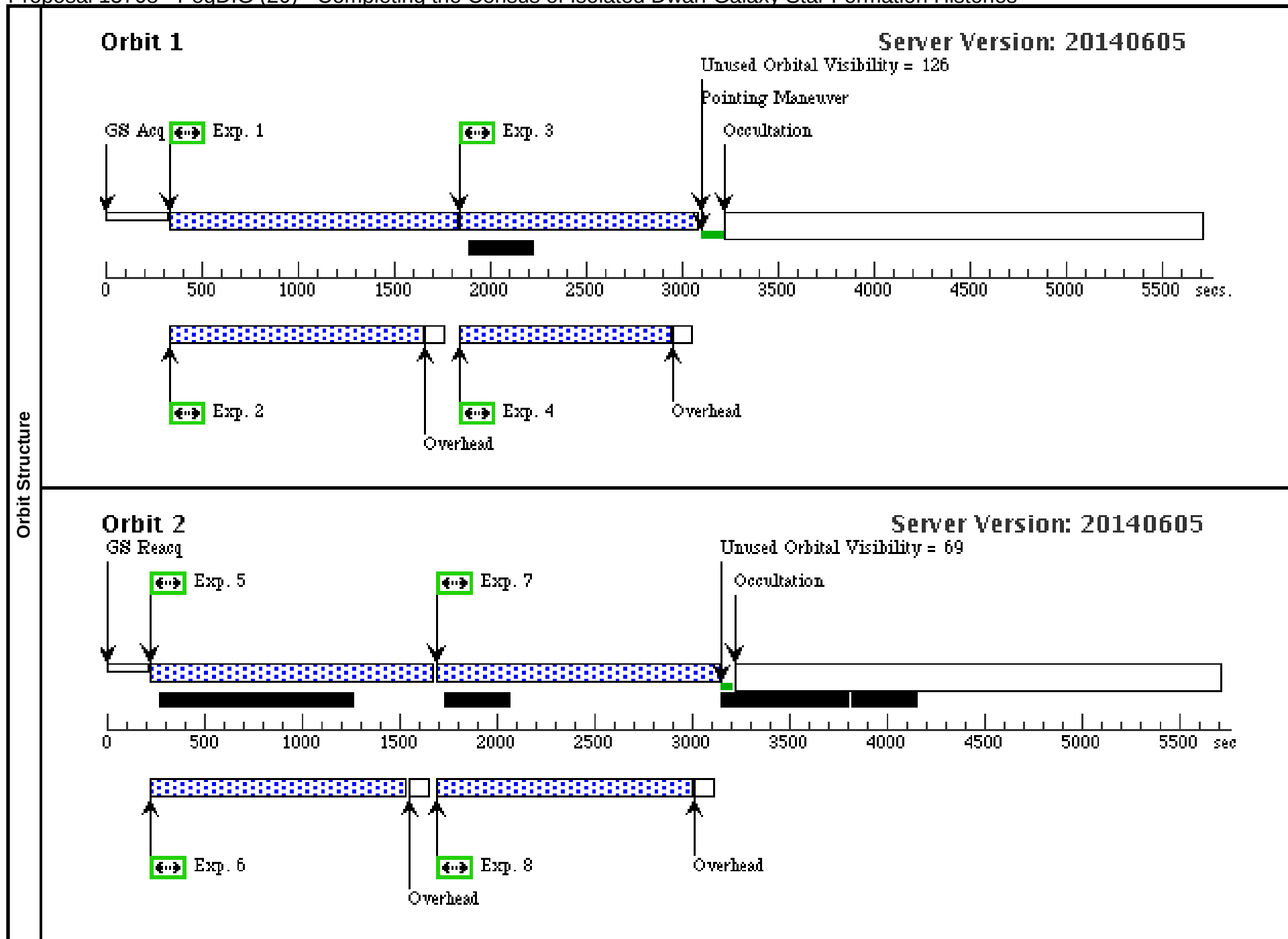


Proposal 13768 - PegDIG (20) - Completing the Census of Isolated Dwarf Galaxy Star Formation Histories

Visit	Proposal 13768, PegDIG (20), implementation					Thu Jul 31 01:09:22 GMT 2014
	Diagnostic Status: No Diagnostics					
	Scientific Instruments: WFC3/UVIS, ACS/WFC					
	Special Requirements: SAME ORIENT AS 14; BETWEEN 29-JUN-2014:00:00:00 AND 12-DEC-2014:00:00:00; BETWEEN 29-JUN-2015:00:00:00 AND 12-DEC-2015:00:00:00; GROUP 20,14,15,16,17,18,19,21,22,23,24,25,26,27,28 WITHIN 3D					
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
	(2)	NAME-PEG-GALAXY	RA: 23 28 37.0000 (352.1541667d)	Radial Velocity: -180 km/sec	V=19+/-1	Reference Frame: ICRS
		Alt Name1: DDO216	Dec: +14 44 4.00 (14.73444d)			
			Equinox: J2000			
	Comments: Most stars fainter than B = 25, I = 24. Limit is B ~ 29, I ~28.					

Proposal 13768 - PegDIG (20) - Completing the Census of Isolated Dwarf Galaxy Star Formation Histories

Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1	PegDIG-IN NER	(2) NAME-PEG-GA LAXY	ACS/WFC, ACCUM, WFC-FIX	F475W	CR-SPLIT=NO; GAIN=2.0		Sequence 1-4 Non-Int in PegDIG (20) Prime + Parallel Group 1-2 in Sequence 1-4 Non-Int in PegDIG (20)	1290 Secs (1290 Secs) [==>]	[1]
	2	PegDIG-OU TER	ANY	WFC3/UVIS, ACCUM, UVIS-FIX	F475W			Sequence 1-4 Non-Int in PegDIG (20) Prime + Parallel Group 1-2 in Sequence 1-4 Non-Int in PegDIG (20)	1290 Secs (1290 Secs) [==>]	[1]
	3	PegDIG-IN NER	(2) NAME-PEG-GA LAXY	ACS/WFC, ACCUM, WFC-FIX	F814W	CR-SPLIT=NO; GAIN=2.0		Sequence 1-4 Non-Int in PegDIG (20) Prime + Parallel Group 3-4 in Sequence 1-4 Non-Int in PegDIG (20)	1080 Secs (1080 Secs) [==>]	[1]
	4	PegDIG-OU TER	ANY	WFC3/UVIS, ACCUM, UVIS-FIX	F814W			Sequence 1-4 Non-Int in PegDIG (20) Prime + Parallel Group 3-4 in Sequence 1-4 Non-Int in PegDIG (20)	1080 Secs (1080 Secs) [==>]	[1]
	5	PegDIG-IN NER	(2) NAME-PEG-GA LAXY	ACS/WFC, ACCUM, WFC-FIX	F475W	CR-SPLIT=NO; GAIN=2.0	POS TARG 0.148,0.086	Sequence 5-8 Non-Int in PegDIG (20) Prime + Parallel Group 5-6 in Sequence 5-8 Non-Int in PegDIG (20)	1290 Secs (1290 Secs) [==>]	[2]
	6	PegDIG-OU TER	ANY	WFC3/UVIS, ACCUM, UVIS-FIX	F475W			Sequence 5-8 Non-Int in PegDIG (20) Prime + Parallel Group 5-6 in Sequence 5-8 Non-Int in PegDIG (20)	1290 Secs (1290 Secs) [==>]	[2]
	7	PegDIG-IN NER	(2) NAME-PEG-GA LAXY	ACS/WFC, ACCUM, WFC-FIX	F814W	CR-SPLIT=NO; GAIN=2.0	POS TARG 0.148,0.086	Sequence 5-8 Non-Int in PegDIG (20) Prime + Parallel Group 7-8 in Sequence 5-8 Non-Int in PegDIG (20)	1290 Secs (1290 Secs) [==>]	[2]
	8	PegDIG-OU TER	ANY	WFC3/UVIS, ACCUM, UVIS-FIX	F814W			Sequence 5-8 Non-Int in PegDIG (20) Prime + Parallel Group 7-8 in Sequence 5-8 Non-Int in PegDIG (20)	1290 Secs (1290 Secs) [==>]	[2]

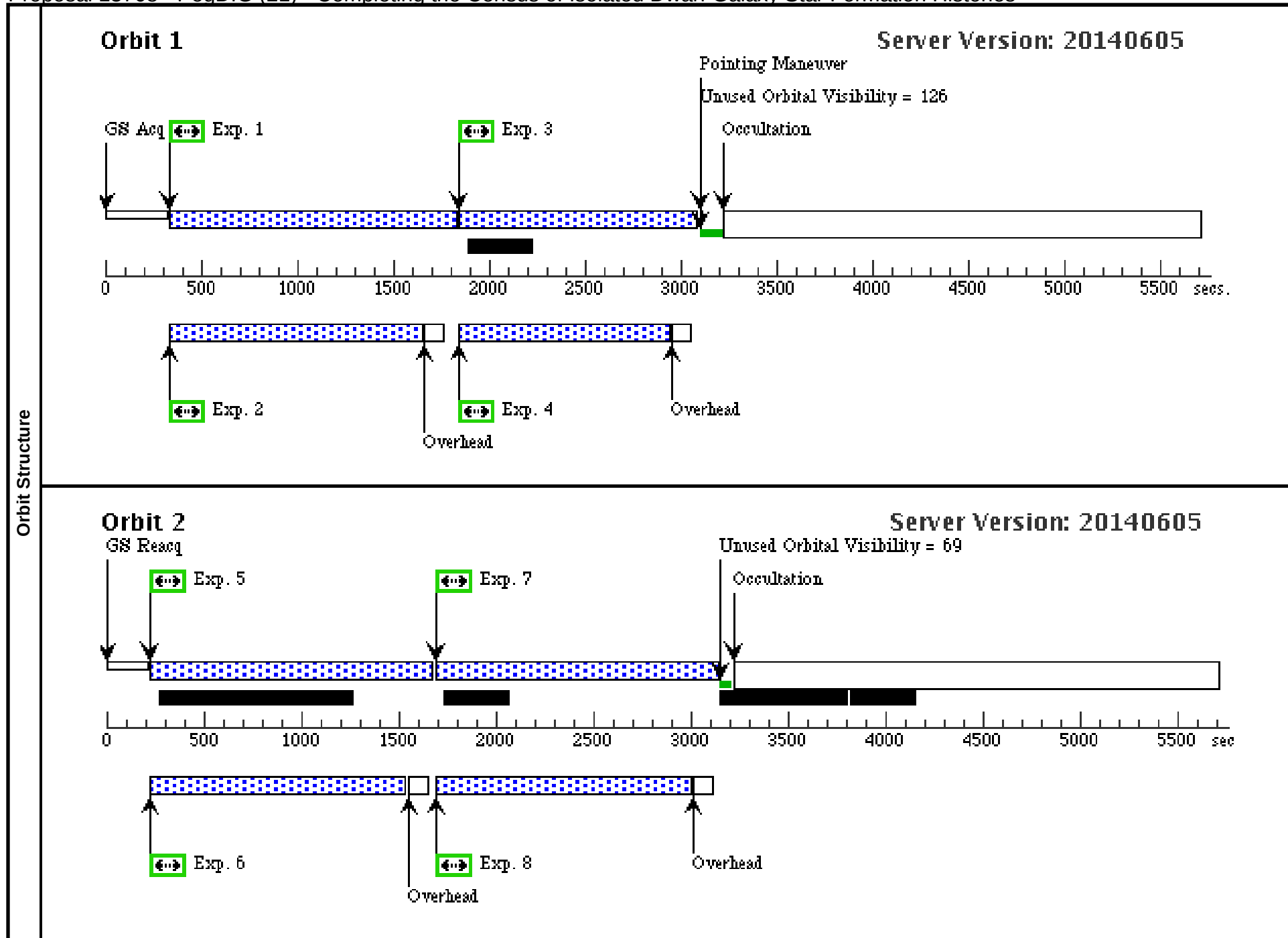


Proposal 13768 - PegDIG (21) - Completing the Census of Isolated Dwarf Galaxy Star Formation Histories

Visit	Proposal 13768, PegDIG (21), implementation					Thu Jul 31 01:09:22 GMT 2014
	Diagnostic Status: No Diagnostics					
	Scientific Instruments: WFC3/UVIS, ACS/WFC					
	Special Requirements: SAME ORIENT AS 14; BETWEEN 29-JUN-2014:00:00:00 AND 12-DEC-2014:00:00:00; BETWEEN 29-JUN-2015:00:00:00 AND 12-DEC-2015:00:00:00; GROUP 21,14,15,16,17,18,19,20,22,23,24,25,26,27,28 WITHIN 3D					
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
	(2)	NAME-PEG-GALAXY	RA: 23 28 37.0000 (352.1541667d)	Radial Velocity: -180 km/sec	V=19+/-1	Reference Frame: ICRS
		Alt Name1: DDO216	Dec: +14 44 4.00 (14.73444d)			
			Equinox: J2000			
	Comments: Most stars fainter than B = 25, I = 24. Limit is B ~ 29, I ~28.					

Proposal 13768 - PegDIG (21) - Completing the Census of Isolated Dwarf Galaxy Star Formation Histories

Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1	PegDIG-IN NER	(2) NAME-PEG-GA LAXY	ACS/WFC, ACCUM, WFC-FIX	F475W	CR-SPLIT=NO; GAIN=2.0	POS TARG 0.222,0. 240	Sequence 1-4 Non-Int in PegDIG (21) Prime + Parallel Group 1-2 in Sequence 1-4 Non-Int in PegDIG (21)	1290 Secs (1290 Secs) [==>]	[1]
	2	PegDIG-OU TER	ANY	WFC3/UVIS, ACCUM, UVIS-FIX	F475W			Sequence 1-4 Non-Int in PegDIG (21) Prime + Parallel Group 1-2 in Sequence 1-4 Non-Int in PegDIG (21)	1290 Secs (1290 Secs) [==>]	[1]
	3	PegDIG-IN NER	(2) NAME-PEG-GA LAXY	ACS/WFC, ACCUM, WFC-FIX	F814W	CR-SPLIT=NO; GAIN=2.0	POS TARG 0.222,0. 240	Sequence 1-4 Non-Int in PegDIG (21) Prime + Parallel Group 3-4 in Sequence 1-4 Non-Int in PegDIG (21)	1080 Secs (1080 Secs) [==>]	[1]
	4	PegDIG-OU TER	ANY	WFC3/UVIS, ACCUM, UVIS-FIX	F814W			Sequence 1-4 Non-Int in PegDIG (21) Prime + Parallel Group 3-4 in Sequence 1-4 Non-Int in PegDIG (21)	1080 Secs (1080 Secs) [==>]	[1]
	5	PegDIG-IN NER	(2) NAME-PEG-GA LAXY	ACS/WFC, ACCUM, WFC-FIX	F475W	CR-SPLIT=NO; GAIN=2.0	POS TARG 0.074,0. 154	Sequence 5-8 Non-Int in PegDIG (21) Prime + Parallel Group 5-6 in Sequence 5-8 Non-Int in PegDIG (21)	1290 Secs (1290 Secs) [==>]	[2]
	6	PegDIG-OU TER	ANY	WFC3/UVIS, ACCUM, UVIS-FIX	F475W			Sequence 5-8 Non-Int in PegDIG (21) Prime + Parallel Group 5-6 in Sequence 5-8 Non-Int in PegDIG (21)	1290 Secs (1290 Secs) [==>]	[2]
	7	PegDIG-IN NER	(2) NAME-PEG-GA LAXY	ACS/WFC, ACCUM, WFC-FIX	F814W	CR-SPLIT=NO; GAIN=2.0	POS TARG 0.074,0. 154	Sequence 5-8 Non-Int in PegDIG (21) Prime + Parallel Group 7-8 in Sequence 5-8 Non-Int in PegDIG (21)	1290 Secs (1290 Secs) [==>]	[2]
	8	PegDIG-OU TER	ANY	WFC3/UVIS, ACCUM, UVIS-FIX	F814W			Sequence 5-8 Non-Int in PegDIG (21) Prime + Parallel Group 7-8 in Sequence 5-8 Non-Int in PegDIG (21)	1290 Secs (1290 Secs) [==>]	[2]

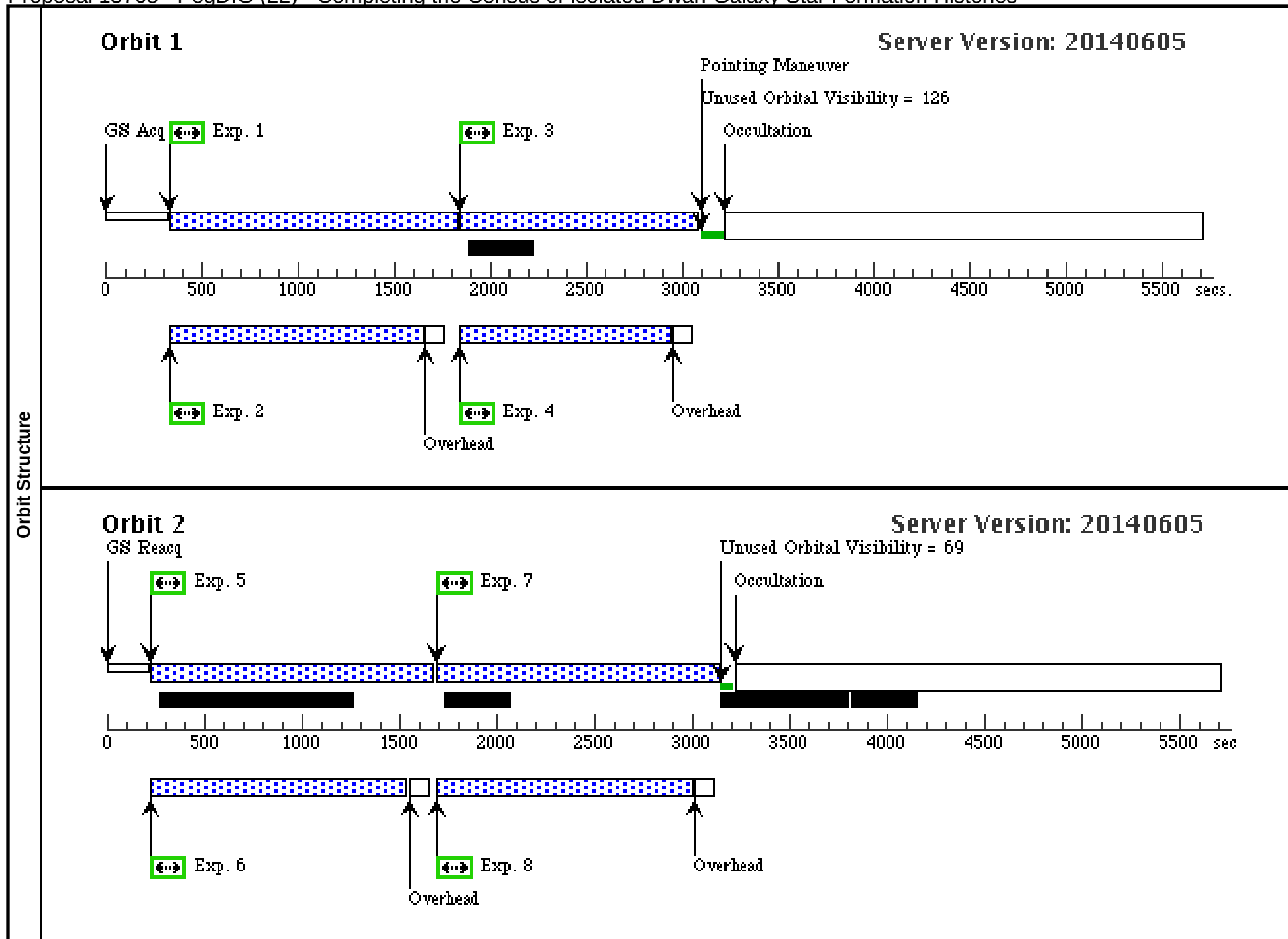


Proposal 13768 - PegDIG (22) - Completing the Census of Isolated Dwarf Galaxy Star Formation Histories

Visit	Proposal 13768, PegDIG (22), implementation					Thu Jul 31 01:09:22 GMT 2014
	Diagnostic Status: No Diagnostics					
	Scientific Instruments: WFC3/UVIS, ACS/WFC					
	Special Requirements: SAME ORIENT AS 14; BETWEEN 29-JUN-2014:00:00:00 AND 12-DEC-2014:00:00:00; BETWEEN 29-JUN-2015:00:00:00 AND 12-DEC-2015:00:00:00; GROUP 22,14,15,16,17,18,19,20,21,23,24,25,26,27,28 WITHIN 3D					
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
	(2)	NAME-PEG-GALAXY	RA: 23 28 37.0000 (352.1541667d)	Radial Velocity: -180 km/sec	V=19+/-1	Reference Frame: ICRS
		Alt Name1: DDO216	Dec: +14 44 4.00 (14.73444d)			
			Equinox: J2000			
	Comments: Most stars fainter than B = 25, I = 24. Limit is B ~ 29, I ~28.					

Proposal 13768 - PegDIG (22) - Completing the Census of Isolated Dwarf Galaxy Star Formation Histories

Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1	PegDIG-IN NER	(2) NAME-PEG-GA LAXY	ACS/WFC, ACCUM, WFC-FIX	F475W	CR-SPLIT=NO; GAIN=2.0	POS TARG 0.085,0. 105	Sequence 1-4 Non-Int in PegDIG (22) Prime + Parallel Group 1-2 in Sequence 1-4 Non-Int in PegDIG (22)	1290 Secs (1290 Secs) [==>]	[1]
	2	PegDIG-OU TER	ANY	WFC3/UVIS, ACCUM, UVIS-FIX	F475W			Sequence 1-4 Non-Int in PegDIG (22) Prime + Parallel Group 1-2 in Sequence 1-4 Non-Int in PegDIG (22)	1290 Secs (1290 Secs) [==>]	[1]
	3	PegDIG-IN NER	(2) NAME-PEG-GA LAXY	ACS/WFC, ACCUM, WFC-FIX	F814W	CR-SPLIT=NO; GAIN=2.0	POS TARG 0.085,0. 105	Sequence 1-4 Non-Int in PegDIG (22) Prime + Parallel Group 3-4 in Sequence 1-4 Non-Int in PegDIG (22)	1080 Secs (1080 Secs) [==>]	[1]
	4	PegDIG-OU TER	ANY	WFC3/UVIS, ACCUM, UVIS-FIX	F814W			Sequence 1-4 Non-Int in PegDIG (22) Prime + Parallel Group 3-4 in Sequence 1-4 Non-Int in PegDIG (22)	1080 Secs (1080 Secs) [==>]	[1]
	5	PegDIG-IN NER	(2) NAME-PEG-GA LAXY	ACS/WFC, ACCUM, WFC-FIX	F475W	CR-SPLIT=NO; GAIN=2.0	POS TARG 0.233,0. 191	Sequence 5-8 Non-Int in PegDIG (22) Prime + Parallel Group 5-6 in Sequence 5-8 Non-Int in PegDIG (22)	1290 Secs (1290 Secs) [==>]	[2]
	6	PegDIG-OU TER	ANY	WFC3/UVIS, ACCUM, UVIS-FIX	F475W			Sequence 5-8 Non-Int in PegDIG (22) Prime + Parallel Group 5-6 in Sequence 5-8 Non-Int in PegDIG (22)	1290 Secs (1290 Secs) [==>]	[2]
	7	PegDIG-IN NER	(2) NAME-PEG-GA LAXY	ACS/WFC, ACCUM, WFC-FIX	F814W	CR-SPLIT=NO; GAIN=2.0	POS TARG 0.233,0. 191	Sequence 5-8 Non-Int in PegDIG (22) Prime + Parallel Group 7-8 in Sequence 5-8 Non-Int in PegDIG (22)	1290 Secs (1290 Secs) [==>]	[2]
	8	PegDIG-OU TER	ANY	WFC3/UVIS, ACCUM, UVIS-FIX	F814W			Sequence 5-8 Non-Int in PegDIG (22) Prime + Parallel Group 7-8 in Sequence 5-8 Non-Int in PegDIG (22)	1290 Secs (1290 Secs) [==>]	[2]

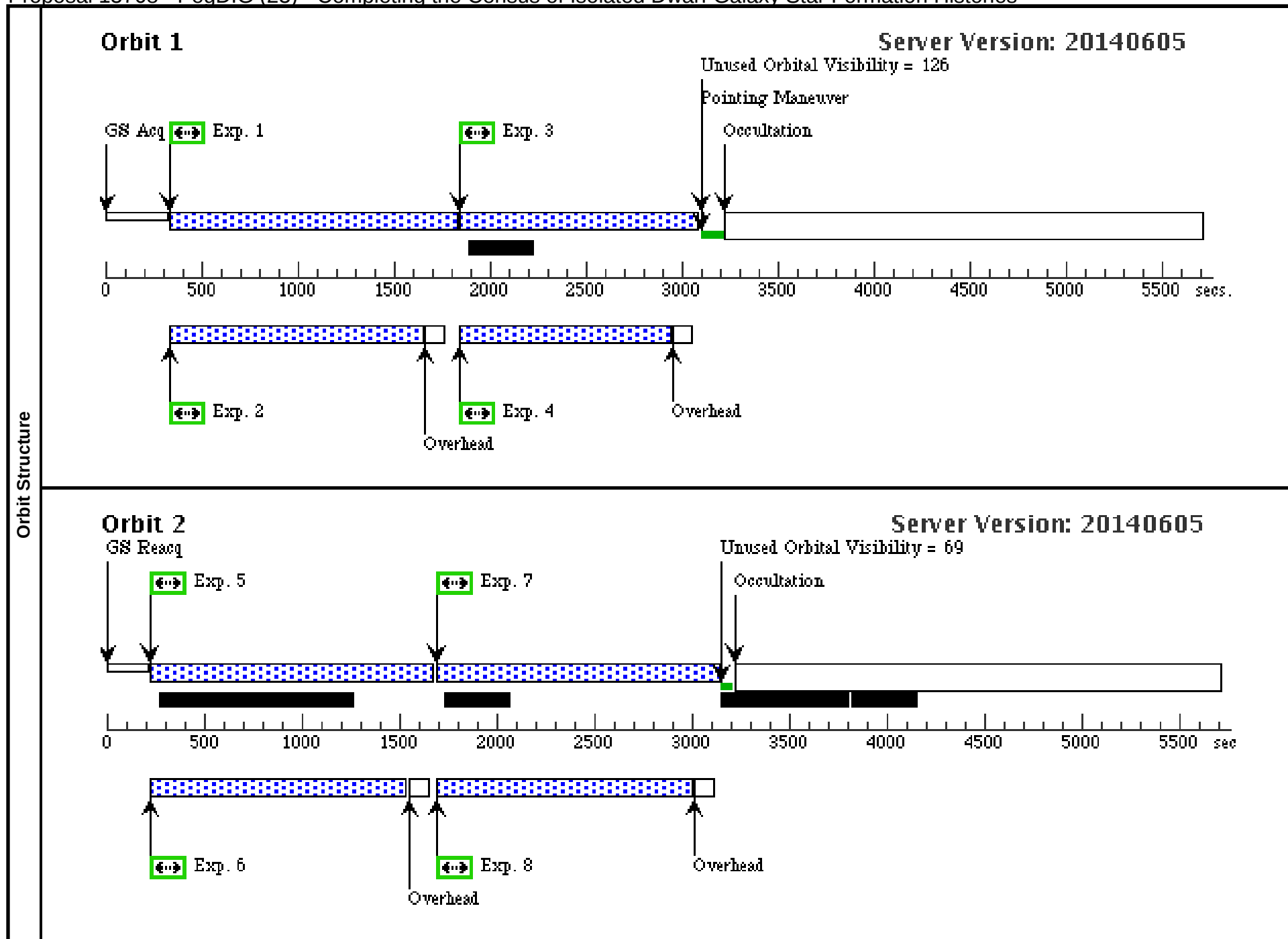


Proposal 13768 - PegDIG (23) - Completing the Census of Isolated Dwarf Galaxy Star Formation Histories

Visit	Proposal 13768, PegDIG (23), implementation					Thu Jul 31 01:09:23 GMT 2014
	Diagnostic Status: No Diagnostics					
	Scientific Instruments: WFC3/UVIS, ACS/WFC					
	Special Requirements: SAME ORIENT AS 14; BETWEEN 29-JUN-2014:00:00:00 AND 12-DEC-2014:00:00:00; BETWEEN 29-JUN-2015:00:00:00 AND 12-DEC-2015:00:00:00; GROUP 23,14,15,16,17,18,19,20,21,22,24,25,26,27,28 WITHIN 3D					
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
	(2)	NAME-PEG-GALAXY	RA: 23 28 37.0000 (352.1541667d)	Radial Velocity: -180 km/sec	V=19+/-1	Reference Frame: ICRS
		Alt Name1: DDO216	Dec: +14 44 4.00 (14.73444d)			
			Equinox: J2000			
	Comments: Most stars fainter than B = 25, I = 24. Limit is B ~ 29, I ~28.					

Proposal 13768 - PegDIG (23) - Completing the Census of Isolated Dwarf Galaxy Star Formation Histories

Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1	PegDIG-IN NER	(2) NAME-PEG-GA LAXY	ACS/WFC, ACCUM, WFC-FIX	F475W	CR-SPLIT=NO; GAIN=2.0	POS TARG 0.307,0. 345	Sequence 1-4 Non-Int in PegDIG (23) Prime + Parallel Group 1-2 in Sequence 1-4 Non-Int in PegDIG (23)	1290 Secs (1290 Secs) [==>]	[1]
	2	PegDIG-OU TER	ANY	WFC3/UVIS, ACCUM, UVIS-FIX	F475W			Sequence 1-4 Non-Int in PegDIG (23) Prime + Parallel Group 1-2 in Sequence 1-4 Non-Int in PegDIG (23)	1290 Secs (1290 Secs) [==>]	[1]
	3	PegDIG-IN NER	(2) NAME-PEG-GA LAXY	ACS/WFC, ACCUM, WFC-FIX	F814W	CR-SPLIT=NO; GAIN=2.0	POS TARG 0.307,0. 345	Sequence 1-4 Non-Int in PegDIG (23) Prime + Parallel Group 3-4 in Sequence 1-4 Non-Int in PegDIG (23)	1080 Secs (1080 Secs) [==>]	[1]
	4	PegDIG-OU TER	ANY	WFC3/UVIS, ACCUM, UVIS-FIX	F814W			Sequence 1-4 Non-Int in PegDIG (23) Prime + Parallel Group 3-4 in Sequence 1-4 Non-Int in PegDIG (23)	1080 Secs (1080 Secs) [==>]	[1]
	5	PegDIG-IN NER	(2) NAME-PEG-GA LAXY	ACS/WFC, ACCUM, WFC-FIX	F475W	CR-SPLIT=NO; GAIN=2.0	POS TARG 0.159,0. 259	Sequence 5-8 Non-Int in PegDIG (23) Prime + Parallel Group 5-6 in Sequence 5-8 Non-Int in PegDIG (23)	1290 Secs (1290 Secs) [==>]	[2]
	6	PegDIG-OU TER	ANY	WFC3/UVIS, ACCUM, UVIS-FIX	F475W			Sequence 5-8 Non-Int in PegDIG (23) Prime + Parallel Group 5-6 in Sequence 5-8 Non-Int in PegDIG (23)	1290 Secs (1290 Secs) [==>]	[2]
	7	PegDIG-IN NER	(2) NAME-PEG-GA LAXY	ACS/WFC, ACCUM, WFC-FIX	F814W	CR-SPLIT=NO; GAIN=2.0	POS TARG 0.159,0. 259	Sequence 5-8 Non-Int in PegDIG (23) Prime + Parallel Group 7-8 in Sequence 5-8 Non-Int in PegDIG (23)	1290 Secs (1290 Secs) [==>]	[2]
	8	PegDIG-OU TER	ANY	WFC3/UVIS, ACCUM, UVIS-FIX	F814W			Sequence 5-8 Non-Int in PegDIG (23) Prime + Parallel Group 7-8 in Sequence 5-8 Non-Int in PegDIG (23)	1290 Secs (1290 Secs) [==>]	[2]

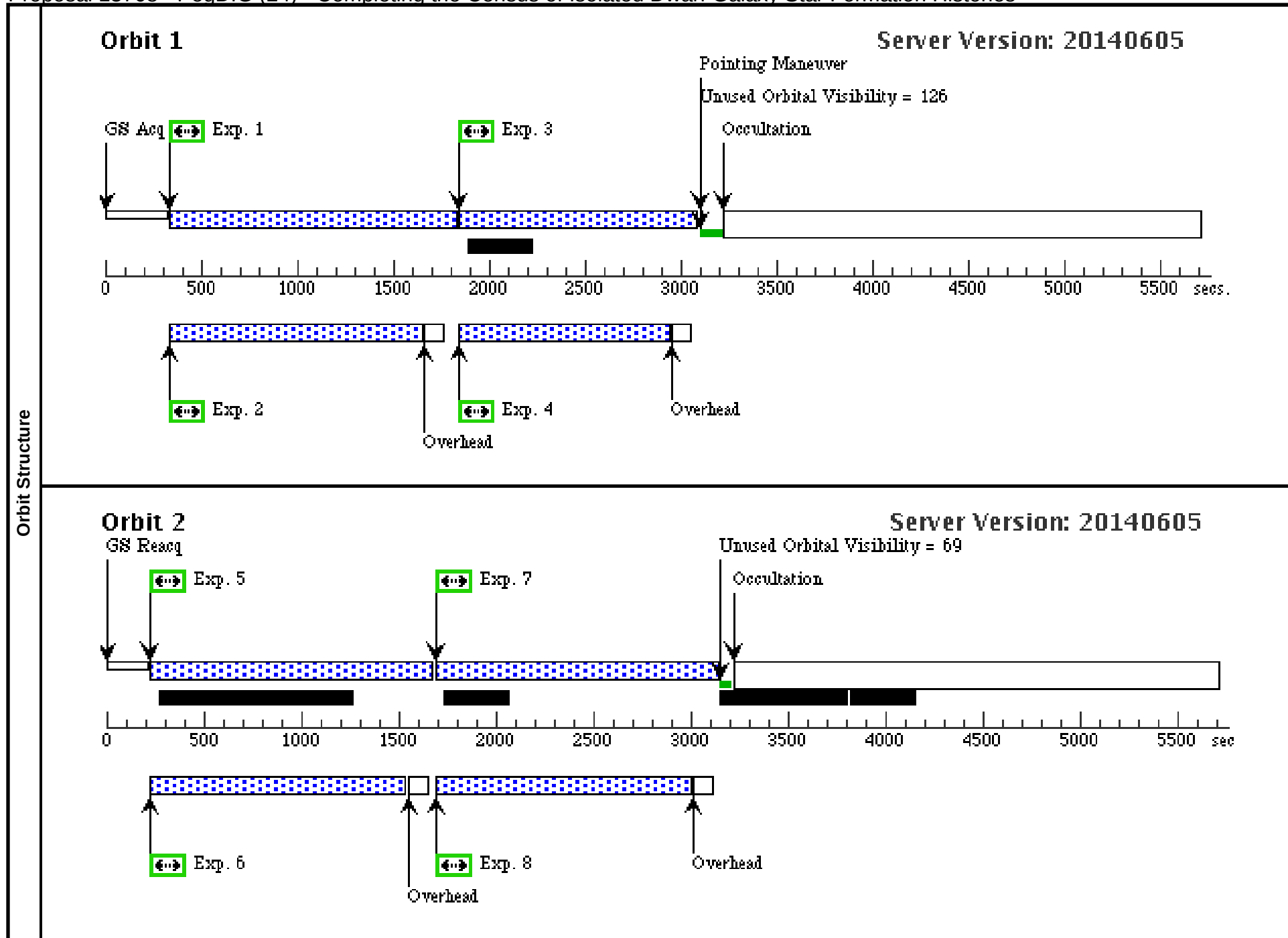


Proposal 13768 - PegDIG (24) - Completing the Census of Isolated Dwarf Galaxy Star Formation Histories

Visit	Proposal 13768, PegDIG (24), implementation					Thu Jul 31 01:09:23 GMT 2014
	Diagnostic Status: No Diagnostics					
	Scientific Instruments: WFC3/UVIS, ACS/WFC					
	Special Requirements: SAME ORIENT AS 14; BETWEEN 29-JUN-2014:00:00:00 AND 12-DEC-2014:00:00:00; BETWEEN 29-JUN-2015:00:00:00 AND 12-DEC-2015:00:00:00; GROUP 24,14,15,16,17,18,19,20,21,22,23,25,26,27,28 WITHIN 3D					
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
	(2)	NAME-PEG-GALAXY	RA: 23 28 37.0000 (352.1541667d)	Radial Velocity: -180 km/sec	V=19+/-1	Reference Frame: ICRS
		Alt Name1: DDO216	Dec: +14 44 4.00 (14.73444d)			
			Equinox: J2000			
	Comments: Most stars fainter than B = 25, I = 24. Limit is B ~ 29, I ~28.					

Proposal 13768 - PegDIG (24) - Completing the Census of Isolated Dwarf Galaxy Star Formation Histories

Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1	PegDIG-IN NER	(2) NAME-PEG-GA LAXY	ACS/WFC, ACCUM, WFC-FIX	F475W	CR-SPLIT=NO; GAIN=2.0	POS TARG -0.115,0 .070	Sequence 1-4 Non-Int in PegDIG (24) Prime + Parallel Group 1-2 in Sequence 1-4 Non-Int in PegDIG (24)	1290 Secs (1290 Secs) [==>]	[1]
	2	PegDIG-OU TER	ANY	WFC3/UVIS, ACCUM, UVIS-FIX	F475W			Sequence 1-4 Non-Int in PegDIG (24) Prime + Parallel Group 1-2 in Sequence 1-4 Non-Int in PegDIG (24)	1290 Secs (1290 Secs) [==>]	[1]
	3	PegDIG-IN NER	(2) NAME-PEG-GA LAXY	ACS/WFC, ACCUM, WFC-FIX	F814W	CR-SPLIT=NO; GAIN=2.0	POS TARG -0.115,0 .070	Sequence 1-4 Non-Int in PegDIG (24) Prime + Parallel Group 3-4 in Sequence 1-4 Non-Int in PegDIG (24)	1080 Secs (1080 Secs) [==>]	[1]
	4	PegDIG-OU TER	ANY	WFC3/UVIS, ACCUM, UVIS-FIX	F814W			Sequence 1-4 Non-Int in PegDIG (24) Prime + Parallel Group 3-4 in Sequence 1-4 Non-Int in PegDIG (24)	1080 Secs (1080 Secs) [==>]	[1]
	5	PegDIG-IN NER	(2) NAME-PEG-GA LAXY	ACS/WFC, ACCUM, WFC-FIX	F475W	CR-SPLIT=NO; GAIN=2.0	POS TARG 0.033,0 156	Sequence 5-8 Non-Int in PegDIG (24) Prime + Parallel Group 5-6 in Sequence 5-8 Non-Int in PegDIG (24)	1290 Secs (1290 Secs) [==>]	[2]
	6	PegDIG-OU TER	ANY	WFC3/UVIS, ACCUM, UVIS-FIX	F475W			Sequence 5-8 Non-Int in PegDIG (24) Prime + Parallel Group 5-6 in Sequence 5-8 Non-Int in PegDIG (24)	1290 Secs (1290 Secs) [==>]	[2]
	7	PegDIG-IN NER	(2) NAME-PEG-GA LAXY	ACS/WFC, ACCUM, WFC-FIX	F814W	CR-SPLIT=NO; GAIN=2.0	POS TARG 0.033,0 156	Sequence 5-8 Non-Int in PegDIG (24) Prime + Parallel Group 7-8 in Sequence 5-8 Non-Int in PegDIG (24)	1290 Secs (1290 Secs) [==>]	[2]
	8	PegDIG-OU TER	ANY	WFC3/UVIS, ACCUM, UVIS-FIX	F814W			Sequence 5-8 Non-Int in PegDIG (24) Prime + Parallel Group 7-8 in Sequence 5-8 Non-Int in PegDIG (24)	1290 Secs (1290 Secs) [==>]	[2]

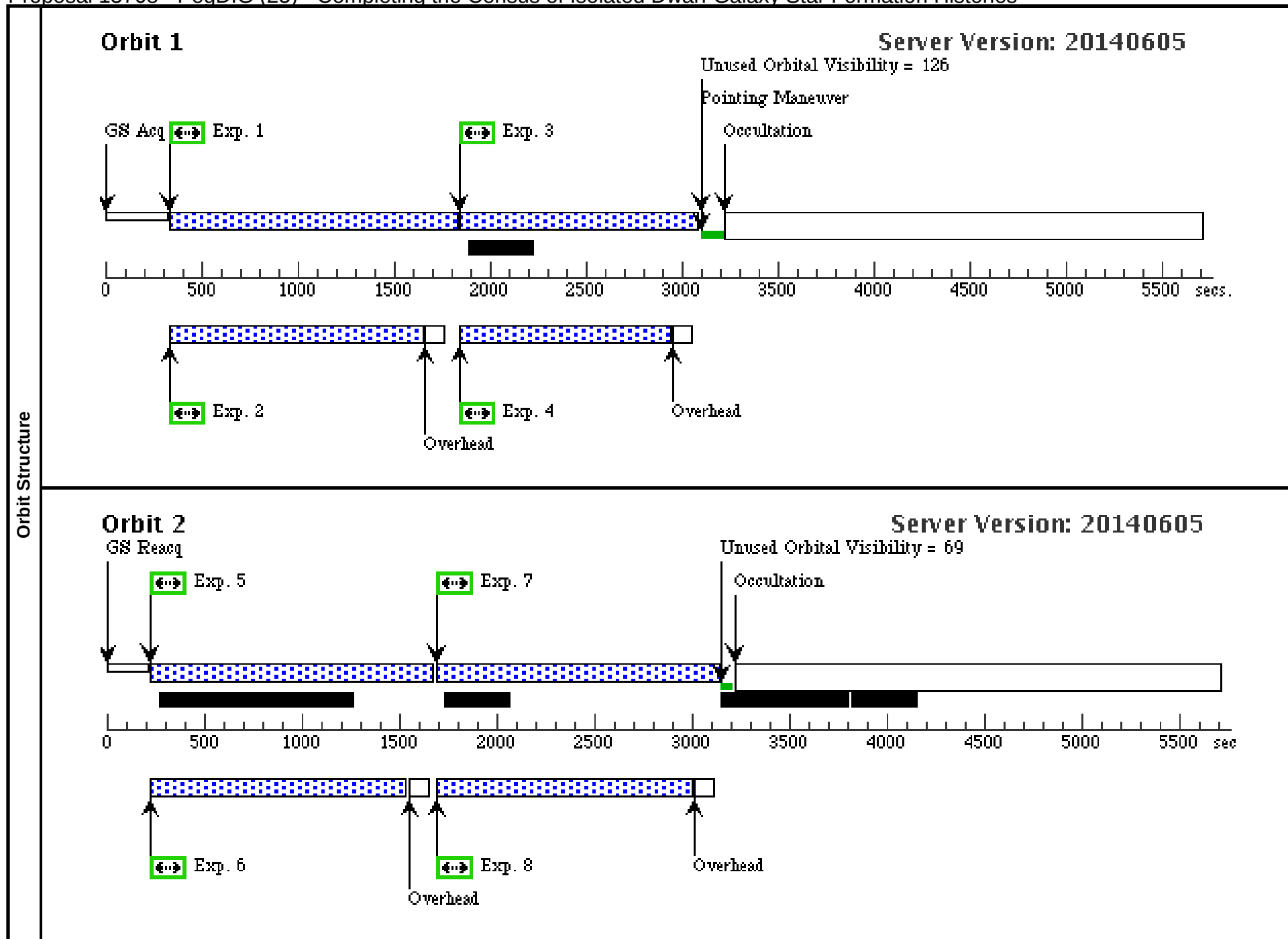


Proposal 13768 - PegDIG (25) - Completing the Census of Isolated Dwarf Galaxy Star Formation Histories

Visit	Proposal 13768, PegDIG (25), implementation					Thu Jul 31 01:09:23 GMT 2014
	Diagnostic Status: No Diagnostics					
	Scientific Instruments: WFC3/UVIS, ACS/WFC					
	Special Requirements: SAME ORIENT AS 14; BETWEEN 29-JUN-2014:00:00:00 AND 12-DEC-2014:00:00:00; BETWEEN 29-JUN-2015:00:00:00 AND 12-DEC-2015:00:00:00; GROUP 25,14,15,16,17,18,19,20,21,22,23,24,26,27,28 WITHIN 3D					
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
	(2)	NAME-PEG-GALAXY	RA: 23 28 37.0000 (352.1541667d)	Radial Velocity: -180 km/sec	V=19+/-1	Reference Frame: ICRS
		Alt Name1: DDO216	Dec: +14 44 4.00 (14.73444d)			
			Equinox: J2000			
	Comments: Most stars fainter than B = 25, I = 24. Limit is B ~ 29, I ~28.					

Proposal 13768 - PegDIG (25) - Completing the Census of Isolated Dwarf Galaxy Star Formation Histories

Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1	PegDIG-IN NER	(2) NAME-PEG-GA LAXY	ACS/WFC, ACCUM, WFC-FIX	F475W	CR-SPLIT=NO; GAIN=2.0	POS TARG 0.107,0. 310	Sequence 1-4 Non-Int in PegDIG (25) Prime + Parallel Group 1-2 in Sequence 1-4 Non-Int in PegDIG (25)	1290 Secs (1290 Secs) [==>]	[1]
	2	PegDIG-OU TER	ANY	WFC3/UVIS, ACCUM, UVIS-FIX	F475W			Sequence 1-4 Non-Int in PegDIG (25) Prime + Parallel Group 1-2 in Sequence 1-4 Non-Int in PegDIG (25)	1290 Secs (1290 Secs) [==>]	[1]
	3	PegDIG-IN NER	(2) NAME-PEG-GA LAXY	ACS/WFC, ACCUM, WFC-FIX	F814W	CR-SPLIT=NO; GAIN=2.0	POS TARG 0.107,0. 310	Sequence 1-4 Non-Int in PegDIG (25) Prime + Parallel Group 3-4 in Sequence 1-4 Non-Int in PegDIG (25)	1080 Secs (1080 Secs) [==>]	[1]
	4	PegDIG-OU TER	ANY	WFC3/UVIS, ACCUM, UVIS-FIX	F814W			Sequence 1-4 Non-Int in PegDIG (25) Prime + Parallel Group 3-4 in Sequence 1-4 Non-Int in PegDIG (25)	1080 Secs (1080 Secs) [==>]	[1]
	5	PegDIG-IN NER	(2) NAME-PEG-GA LAXY	ACS/WFC, ACCUM, WFC-FIX	F475W	CR-SPLIT=NO; GAIN=2.0	POS TARG -0.041,0. .224	Sequence 5-8 Non-Int in PegDIG (25) Prime + Parallel Group 5-6 in Sequence 5-8 Non-Int in PegDIG (25)	1290 Secs (1290 Secs) [==>]	[2]
	6	PegDIG-OU TER	ANY	WFC3/UVIS, ACCUM, UVIS-FIX	F475W			Sequence 5-8 Non-Int in PegDIG (25) Prime + Parallel Group 5-6 in Sequence 5-8 Non-Int in PegDIG (25)	1290 Secs (1290 Secs) [==>]	[2]
	7	PegDIG-IN NER	(2) NAME-PEG-GA LAXY	ACS/WFC, ACCUM, WFC-FIX	F814W	CR-SPLIT=NO; GAIN=2.0	POS TARG -0.041,0. .224	Sequence 5-8 Non-Int in PegDIG (25) Prime + Parallel Group 7-8 in Sequence 5-8 Non-Int in PegDIG (25)	1290 Secs (1290 Secs) [==>]	[2]
	8	PegDIG-OU TER	ANY	WFC3/UVIS, ACCUM, UVIS-FIX	F814W			Sequence 5-8 Non-Int in PegDIG (25) Prime + Parallel Group 7-8 in Sequence 5-8 Non-Int in PegDIG (25)	1290 Secs (1290 Secs) [==>]	[2]

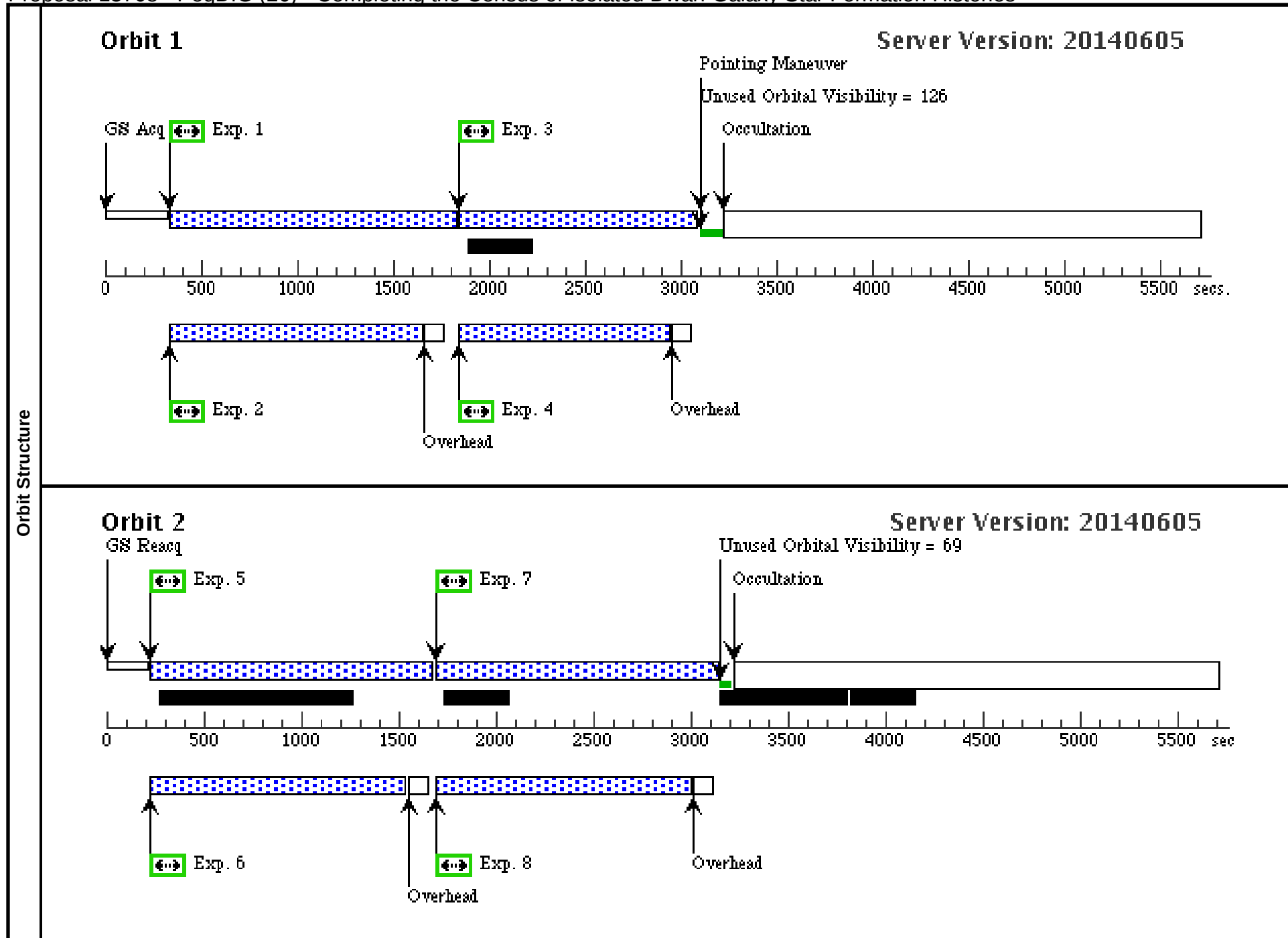


Proposal 13768 - PegDIG (26) - Completing the Census of Isolated Dwarf Galaxy Star Formation Histories

Visit	Proposal 13768, PegDIG (26), implementation					Thu Jul 31 01:09:23 GMT 2014
	Diagnostic Status: No Diagnostics					
	Scientific Instruments: WFC3/UVIS, ACS/WFC					
	Special Requirements: SAME ORIENT AS 14; BETWEEN 29-JUN-2014:00:00:00 AND 12-DEC-2014:00:00:00; BETWEEN 29-JUN-2015:00:00:00 AND 12-DEC-2015:00:00:00; GROUP 26,14,15,16,17,18,19,20,21,22,23,24,25,27,28 WITHIN 3D					
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
	(2)	NAME-PEG-GALAXY	RA: 23 28 37.0000 (352.1541667d)	Radial Velocity: -180 km/sec	V=19+/-1	Reference Frame: ICRS
		Alt Name1: DDO216	Dec: +14 44 4.00 (14.73444d)			
			Equinox: J2000			
	Comments: Most stars fainter than B = 25, I = 24. Limit is B ~ 29, I ~28.					

Proposal 13768 - PegDIG (26) - Completing the Census of Isolated Dwarf Galaxy Star Formation Histories

Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1	PegDIG-IN NER	(2) NAME-PEG-GA LAXY	ACS/WFC, ACCUM, WFC-FIX	F475W	CR-SPLIT=NO; GAIN=2.0		Sequence 1-4 Non-Int in PegDIG (26) Prime + Parallel Group 1-2 in Sequence 1-4 Non-Int in PegDIG (26)	1290 Secs (1290 Secs) [==>]	[1]
	2	PegDIG-OU TER	ANY	WFC3/UVIS, ACCUM, UVIS-FIX	F475W			Sequence 1-4 Non-Int in PegDIG (26) Prime + Parallel Group 1-2 in Sequence 1-4 Non-Int in PegDIG (26)	1290 Secs (1290 Secs) [==>]	[1]
	3	PegDIG-IN NER	(2) NAME-PEG-GA LAXY	ACS/WFC, ACCUM, WFC-FIX	F814W	CR-SPLIT=NO; GAIN=2.0		Sequence 1-4 Non-Int in PegDIG (26) Prime + Parallel Group 3-4 in Sequence 1-4 Non-Int in PegDIG (26)	1080 Secs (1080 Secs) [==>]	[1]
	4	PegDIG-OU TER	ANY	WFC3/UVIS, ACCUM, UVIS-FIX	F814W			Sequence 1-4 Non-Int in PegDIG (26) Prime + Parallel Group 3-4 in Sequence 1-4 Non-Int in PegDIG (26)	1080 Secs (1080 Secs) [==>]	[1]
	5	PegDIG-IN NER	(2) NAME-PEG-GA LAXY	ACS/WFC, ACCUM, WFC-FIX	F475W	CR-SPLIT=NO; GAIN=2.0	POS TARG 0.148,0.086	Sequence 5-8 Non-Int in PegDIG (26) Prime + Parallel Group 5-6 in Sequence 5-8 Non-Int in PegDIG (26)	1290 Secs (1290 Secs) [==>]	[2]
	6	PegDIG-OU TER	ANY	WFC3/UVIS, ACCUM, UVIS-FIX	F475W			Sequence 5-8 Non-Int in PegDIG (26) Prime + Parallel Group 5-6 in Sequence 5-8 Non-Int in PegDIG (26)	1290 Secs (1290 Secs) [==>]	[2]
	7	PegDIG-IN NER	(2) NAME-PEG-GA LAXY	ACS/WFC, ACCUM, WFC-FIX	F814W	CR-SPLIT=NO; GAIN=2.0	POS TARG 0.148,0.086	Sequence 5-8 Non-Int in PegDIG (26) Prime + Parallel Group 7-8 in Sequence 5-8 Non-Int in PegDIG (26)	1290 Secs (1290 Secs) [==>]	[2]
	8	PegDIG-OU TER	ANY	WFC3/UVIS, ACCUM, UVIS-FIX	F814W			Sequence 5-8 Non-Int in PegDIG (26) Prime + Parallel Group 7-8 in Sequence 5-8 Non-Int in PegDIG (26)	1290 Secs (1290 Secs) [==>]	[2]

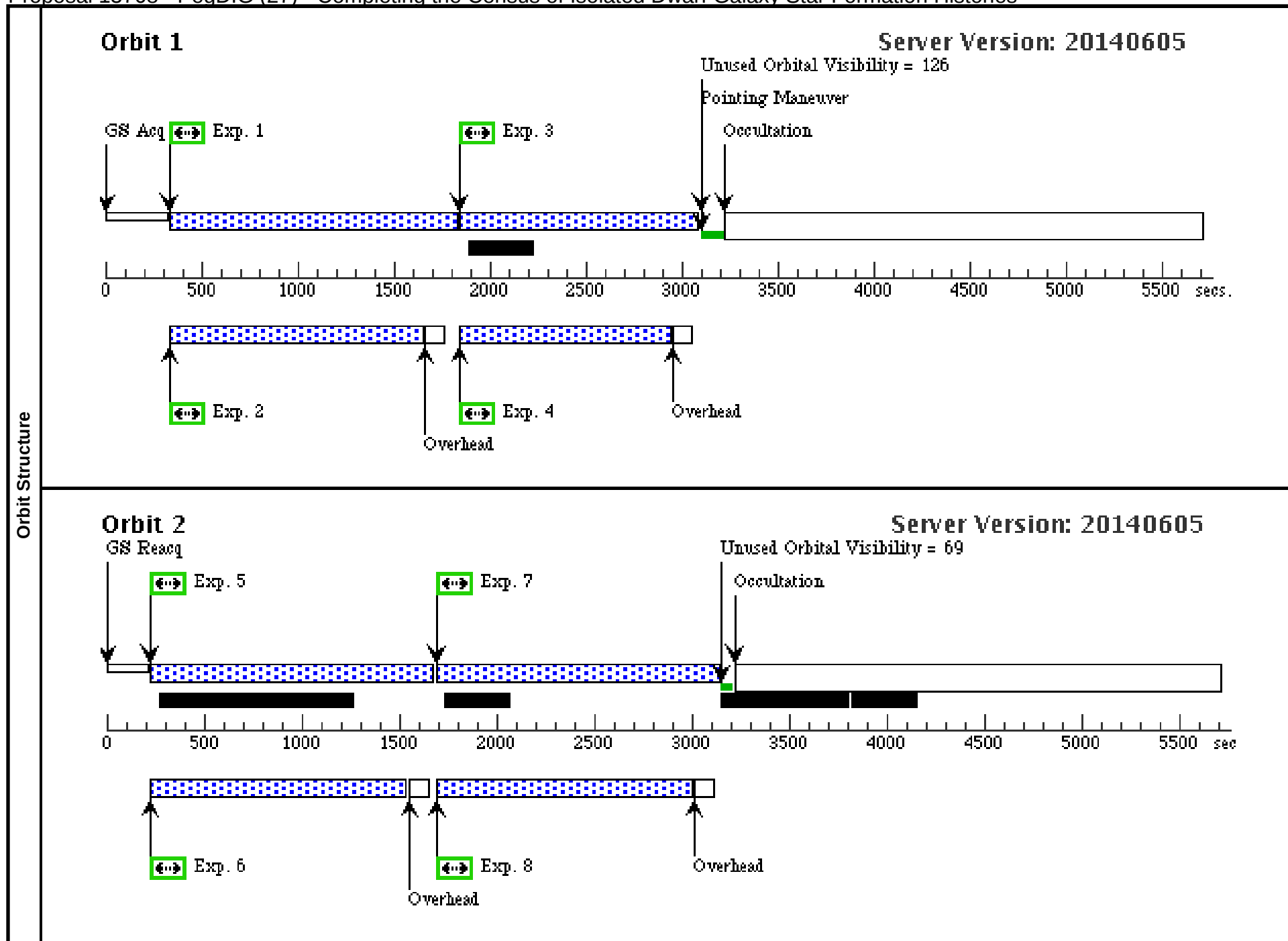


Proposal 13768 - PegDIG (27) - Completing the Census of Isolated Dwarf Galaxy Star Formation Histories

Visit	Proposal 13768, PegDIG (27), implementation					Thu Jul 31 01:09:23 GMT 2014
	Diagnostic Status: No Diagnostics					
	Scientific Instruments: WFC3/UVIS, ACS/WFC					
	Special Requirements: SAME ORIENT AS 14; BETWEEN 29-JUN-2014:00:00:00 AND 12-DEC-2014:00:00:00; BETWEEN 29-JUN-2015:00:00:00 AND 12-DEC-2015:00:00:00; GROUP 27,14,15,16,17,18,19,20,21,22,23,24,25,26,28 WITHIN 3D					
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
	(2)	NAME-PEG-GALAXY	RA: 23 28 37.0000 (352.1541667d)	Radial Velocity: -180 km/sec	V=19+/-1	Reference Frame: ICRS
		Alt Name1: DDO216	Dec: +14 44 4.00 (14.73444d)			
			Equinox: J2000			
	Comments: Most stars fainter than B = 25, I = 24. Limit is B ~ 29, I ~28.					

Proposal 13768 - PegDIG (27) - Completing the Census of Isolated Dwarf Galaxy Star Formation Histories

Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1	PegDIG-IN NER	(2) NAME-PEG-GA LAXY	ACS/WFC, ACCUM, WFC-FIX	F475W	CR-SPLIT=NO; GAIN=2.0	POS TARG 0.085,0. 105	Sequence 1-4 Non-Int in PegDIG (27) Prime + Parallel Group 1-2 in Sequence 1-4 Non-Int in PegDIG (27)	1290 Secs (1290 Secs) [==>]	[1]
	2	PegDIG-OU TER	ANY	WFC3/UVIS, ACCUM, UVIS-FIX	F475W			Sequence 1-4 Non-Int in PegDIG (27) Prime + Parallel Group 1-2 in Sequence 1-4 Non-Int in PegDIG (27)	1290 Secs (1290 Secs) [==>]	[1]
	3	PegDIG-IN NER	(2) NAME-PEG-GA LAXY	ACS/WFC, ACCUM, WFC-FIX	F814W	CR-SPLIT=NO; GAIN=2.0	POS TARG 0.085,0. 105	Sequence 1-4 Non-Int in PegDIG (27) Prime + Parallel Group 3-4 in Sequence 1-4 Non-Int in PegDIG (27)	1080 Secs (1080 Secs) [==>]	[1]
	4	PegDIG-OU TER	ANY	WFC3/UVIS, ACCUM, UVIS-FIX	F814W			Sequence 1-4 Non-Int in PegDIG (27) Prime + Parallel Group 3-4 in Sequence 1-4 Non-Int in PegDIG (27)	1080 Secs (1080 Secs) [==>]	[1]
	5	PegDIG-IN NER	(2) NAME-PEG-GA LAXY	ACS/WFC, ACCUM, WFC-FIX	F475W	CR-SPLIT=NO; GAIN=2.0	POS TARG 0.233,0. 191	Sequence 5-8 Non-Int in PegDIG (27) Prime + Parallel Group 5-6 in Sequence 5-8 Non-Int in PegDIG (27)	1290 Secs (1290 Secs) [==>]	[2]
	6	PegDIG-OU TER	ANY	WFC3/UVIS, ACCUM, UVIS-FIX	F475W			Sequence 5-8 Non-Int in PegDIG (27) Prime + Parallel Group 5-6 in Sequence 5-8 Non-Int in PegDIG (27)	1290 Secs (1290 Secs) [==>]	[2]
	7	PegDIG-IN NER	(2) NAME-PEG-GA LAXY	ACS/WFC, ACCUM, WFC-FIX	F814W	CR-SPLIT=NO; GAIN=2.0	POS TARG 0.233,0. 191	Sequence 5-8 Non-Int in PegDIG (27) Prime + Parallel Group 7-8 in Sequence 5-8 Non-Int in PegDIG (27)	1290 Secs (1290 Secs) [==>]	[2]
	8	PegDIG-OU TER	ANY	WFC3/UVIS, ACCUM, UVIS-FIX	F814W			Sequence 5-8 Non-Int in PegDIG (27) Prime + Parallel Group 7-8 in Sequence 5-8 Non-Int in PegDIG (27)	1290 Secs (1290 Secs) [==>]	[2]



Proposal 13768 - PegDIG (28) - Completing the Census of Isolated Dwarf Galaxy Star Formation Histories

Visit	Proposal 13768, PegDIG (28), implementation										Thu Jul 31 01:09:23 GMT 2014	
	Diagnostic Status: No Diagnostics											
	Scientific Instruments: WFC3/UVIS, ACS/WFC											
	Special Requirements: SAME ORIENT AS 14; BETWEEN 29-JUN-2014:00:00:00 AND 12-DEC-2014:00:00:00; BETWEEN 29-JUN-2015:00:00:00 AND 12-DEC-2015:00:00:00; GROUP 28,14,15,16,17,18,19,20,21,22,23,24,25,26,27 WITHIN 3D											
Fixed Targets	#	Name	Target Coordinates			Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(2)	NAME-PEG-GALAXY	RA: 23 28 37.0000 (352.1541667d)			Radial Velocity: -180 km/sec		V=19+/-1		Reference Frame: ICRS		
		Alt Name1: DDO216	Dec: +14 44 4.00 (14.73444d)									
			Equinox: J2000									
	Comments: Most stars fainter than B = 25, I = 24. Limit is B ~ 29, I ~28.											
Exposures	#	Label	Target	Config,Mode,Aperture		Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit
	1	PegDIG-IN NER	(2) NAME-PEG-GA LAXY	ACS/WFC, ACCUM, WFC-FIX		F475W	CR-SPLIT=NO; GAIN=2.0	POS TARG 0.222,0. 240	Sequence 1-4 Non-Int in PegDIG (28) Prime + Parallel Group 1-2 in Sequence 1-4 Non-Int in PegDIG (28)	1290 Secs (1290 Secs) [==>]		[1]
	2	PegDIG-OU TER	ANY	WFC3/UVIS, ACCUM, UVIS-FIX		F475W			Sequence 1-4 Non-Int in PegDIG (28) Prime + Parallel Group 1-2 in Sequence 1-4 Non-Int in PegDIG (28)	1290 Secs (1290 Secs) [==>]		[1]
	3	PegDIG-IN NER	(2) NAME-PEG-GA LAXY	ACS/WFC, ACCUM, WFC-FIX		F814W	CR-SPLIT=NO; GAIN=2.0	POS TARG 0.222,0. 240	Sequence 1-4 Non-Int in PegDIG (28) Prime + Parallel Group 3-4 in Sequence 1-4 Non-Int in PegDIG (28)	1080 Secs (1080 Secs) [==>]		[1]
	4	PegDIG-OU TER	ANY	WFC3/UVIS, ACCUM, UVIS-FIX		F814W			Sequence 1-4 Non-Int in PegDIG (28) Prime + Parallel Group 3-4 in Sequence 1-4 Non-Int in PegDIG (28)	1080 Secs (1080 Secs) [==>]		[1]

