



10505 - The Onset of Star Formation in the Universe: Constraints from Nearby Isolated Dwarf Galaxies.

Cycle: 14, Proposal Category: GO

(Large Program)

(Availability Mode: SUPPORTED)

INVESTIGATORS

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VISITS

Visit	Targets	Configurations	Orbits Used	Last Orbit Planner Run	OP Current with Visit?
01	(1) LGS3 ANY	ACS/WFC WFPC2	2	23-Mar-2006 23:32:12.0	yes
02	(1) LGS3 ANY	ACS/WFC WFPC2	2	23-Mar-2006 23:32:18.0	yes
03	(1) LGS3 ANY	ACS/WFC WFPC2	2	23-Mar-2006 23:32:21.0	yes
04	(1) LGS3 ANY	ACS/WFC WFPC2	2	23-Mar-2006 23:32:24.0	yes
05	(1) LGS3 ANY	ACS/WFC WFPC2	2	23-Mar-2006 23:32:28.0	yes
06	(1) LGS3 ANY	ACS/WFC WFPC2	2	23-Mar-2006 23:32:31.0	yes
07	ANY (2) IC1613	ACS/WFC WFPC2	2	23-Mar-2006 23:32:34.0	yes
08	ANY (2) IC1613	ACS/WFC WFPC2	2	23-Mar-2006 23:32:38.0	yes
09	ANY (2) IC1613	ACS/WFC WFPC2	2	23-Mar-2006 23:32:41.0	yes
10	ANY (2) IC1613	ACS/WFC WFPC2	2	23-Mar-2006 23:32:45.0	yes
11	ANY (2) IC1613	ACS/WFC WFPC2	2	23-Mar-2006 23:32:48.0	yes

Proposal 10505 - Overview

Visit	Targets	Configurations	Orbits Used	Last Orbit Planner Run	OP Current with Visit?
12	ANY (2) IC1613	ACS/WFC WFPC2	2	23-Mar-2006 23:32:51.0	yes
13	ANY (2) IC1613	ACS/WFC WFPC2	2	23-Mar-2006 23:32:55.0	yes
14	ANY (2) IC1613	ACS/WFC WFPC2	2	23-Mar-2006 23:32:58.0	yes
15	ANY (2) IC1613	ACS/WFC WFPC2	2	23-Mar-2006 23:33:02.0	yes
16	ANY (2) IC1613	ACS/WFC WFPC2	2	23-Mar-2006 23:33:05.0	yes
17	ANY (2) IC1613	ACS/WFC WFPC2	2	23-Mar-2006 23:33:09.0	yes
18	ANY (2) IC1613	ACS/WFC WFPC2	2	23-Mar-2006 23:33:12.0	yes
19	ANY (4) CETUS	ACS/WFC WFPC2	2	23-Mar-2006 23:33:16.0	yes
20	ANY (4) CETUS	ACS/WFC WFPC2	2	23-Mar-2006 23:33:19.0	yes
21	ANY (4) CETUS	ACS/WFC WFPC2	2	23-Mar-2006 23:33:23.0	yes
22	ANY (4) CETUS	ACS/WFC WFPC2	2	23-Mar-2006 23:33:26.0	yes
23	ANY (4) CETUS	ACS/WFC WFPC2	2	23-Mar-2006 23:33:30.0	yes

Proposal 10505 - Overview

Visit	Targets	Configurations	Orbits Used	Last Orbit Planner Run	OP Current with Visit?
24	ANY (4) CETUS	ACS/WFC WFPC2	2	23-Mar-2006 23:33:34.0	yes
25	ANY (4) CETUS	ACS/WFC WFPC2	2	23-Mar-2006 23:33:41.0	yes
26	ANY (4) CETUS	ACS/WFC WFPC2	2	23-Mar-2006 23:33:45.0	yes
27	ANY (4) CETUS	ACS/WFC WFPC2	2	23-Mar-2006 23:33:49.0	yes
28	ANY (4) CETUS	ACS/WFC WFPC2	2	23-Mar-2006 23:33:52.0	yes
29	ANY (4) CETUS	ACS/WFC WFPC2	2	23-Mar-2006 23:33:56.0	yes
30	ANY (4) CETUS	ACS/WFC WFPC2	2	23-Mar-2006 23:34:00.0	yes
31	ANY (4) CETUS	ACS/WFC WFPC2	3	23-Mar-2006 23:34:05.0	yes
32	(5) TUCANA ANY	ACS/WFC WFPC2	2	23-Mar-2006 23:34:09.0	yes
33	(5) TUCANA ANY	ACS/WFC WFPC2	2	23-Mar-2006 23:34:13.0	yes
34	(5) TUCANA ANY	ACS/WFC WFPC2	2	23-Mar-2006 23:34:17.0	yes
35	(5) TUCANA ANY	ACS/WFC WFPC2	2	23-Mar-2006 23:34:21.0	yes

Proposal 10505 - Overview

Visit	Targets	Configurations	Orbits Used	Last Orbit Planner Run	OP Current with Visit?
36	(5) TUCANA ANY	ACS/WFC WFPC2	2	23-Mar-2006 23:34:25.0	yes
37	(5) TUCANA ANY	ACS/WFC WFPC2	2	23-Mar-2006 23:34:29.0	yes
38	(5) TUCANA ANY	ACS/WFC WFPC2	2	23-Mar-2006 23:34:33.0	yes
39	(5) TUCANA ANY	ACS/WFC WFPC2	2	23-Mar-2006 23:34:37.0	yes
40	(5) TUCANA ANY	ACS/WFC WFPC2	2	23-Mar-2006 23:34:41.0	yes
41	(5) TUCANA ANY	ACS/WFC WFPC2	2	23-Mar-2006 23:34:45.0	yes
42	(5) TUCANA ANY	ACS/WFC WFPC2	2	23-Mar-2006 23:34:49.0	yes
43	(5) TUCANA ANY	ACS/WFC WFPC2	2	23-Mar-2006 23:34:53.0	yes
44	(5) TUCANA ANY	ACS/WFC WFPC2	2	23-Mar-2006 23:34:57.0	yes
45	(5) TUCANA ANY	ACS/WFC WFPC2	2	23-Mar-2006 23:35:02.0	yes
46	(5) TUCANA ANY	ACS/WFC WFPC2	2	23-Mar-2006 23:35:06.0	yes
47	(5) TUCANA ANY	ACS/WFC WFPC2	2	23-Mar-2006 23:35:10.0	yes

Proposal 10505 - Overview

<i>Visit</i>	<i>Targets</i>	<i>Configurations</i>	<i>Orbits Used</i>	<i>Last Orbit Planner Run</i>	<i>OP Current with Visit?</i>
48	(7) NGC1851 ANY	ACS/WFC WFPC2	1	23-Mar-2006 23:35:16.0	yes
49	(8) NGC6341 ANY	ACS/WFC WFPC2	1	23-Mar-2006 23:35:21.0	yes

97 Total Orbits Used

ABSTRACT

The details of the early star formation histories of tiny dwarf galaxies can shed light on the role in galaxy formation of the reionization which occurred at high redshift. Isolated dwarfs are ideal probes since their evolution is not complicated by environmental effects owing to the vicinity of the Milky Way and M31. In addition, dwarf galaxies are the most common type of galaxies, and potentially the building blocks of larger galaxies. Since we can date the oldest stars in them, their study represents a complementary approach to the study of the formation and evolution of galaxies through high- z observations. We propose to use the ACS to obtain a homogeneous dataset of high-quality photometry, down to the old (13 Gyr) main-sequence turnoffs, for a representative sample of 4 isolated Local Group dwarf galaxies. These data are essential to unambiguously determine their early star formation histories, through comparison with synthetic color-magnitude diagrams, and using the constraints provided by their variable stars. Parallel WFPC2 observations of their halos will allow us to reveal the actual nature of their stellar population gradients, providing important additional constraints on their evolution. The proposed observations are being complemented with ground-based spectroscopy, to obtain metallicity and kinematic information. The observations requested here, which must reach $M_I = +3.5$ ($I = 27.5\text{--}28.2$) with $S/N = 10$ in crowded systems, can only be achieved with HST using ACS, and won't be possible with planned ground- or space-based facilities such as JWST. Based on deep WFPC2 observations and ACS image simulations, our team has designed an observational strategy which carefully considers the optimal filter combination, the necessary photometry depth and the effects of stellar crowding.

OBSERVING DESCRIPTION

Proposal 10505 - Overview

The goal of this proposal is to obtain deep ($V \sim 28$) color-magnitude diagrams (CMDs) in four Local Group galaxies, LGS3 (12 orbits), IC1613 (24 orbits), Cetus (27 orbits) and Tucana (32 orbits), plus shallow CMDs in two globular clusters, NGC1851 and NGC6341 for photometric and stellar evolution model calibrations.

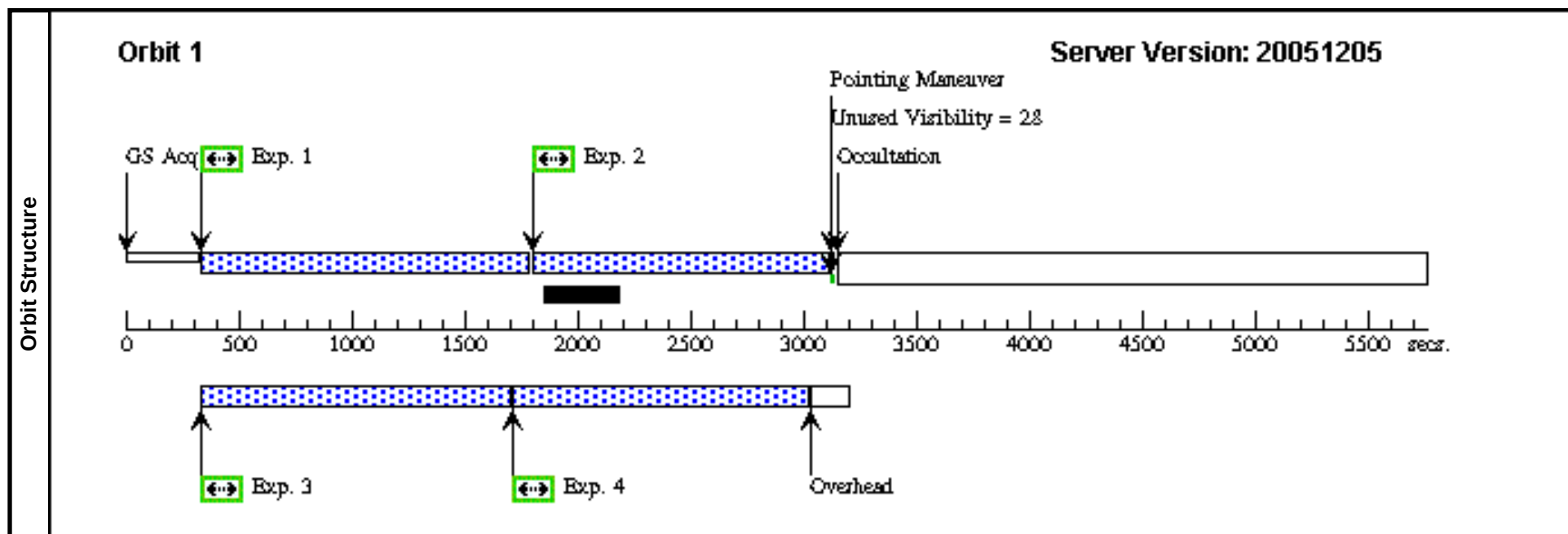
Most visits to each object span 2-orbits, and in each orbit, one F475W and one F814W exposure (with no CR-splits) are obtained with the ACS. Small ditherings are performed between exposures in order to remove hot pixels and to smooth the detector response. We don't intend to cover the interchip gap. Ditherings are performed using POS-TARG, and following the basic UDF dither pattern, shifted around by 2-3 pix. Coordinated parallel exposures with WFPC2 are requested in F450W and F814W filters. The purpose of these are to obtain somewhat less deep CMDs in a halo field of each galaxy.

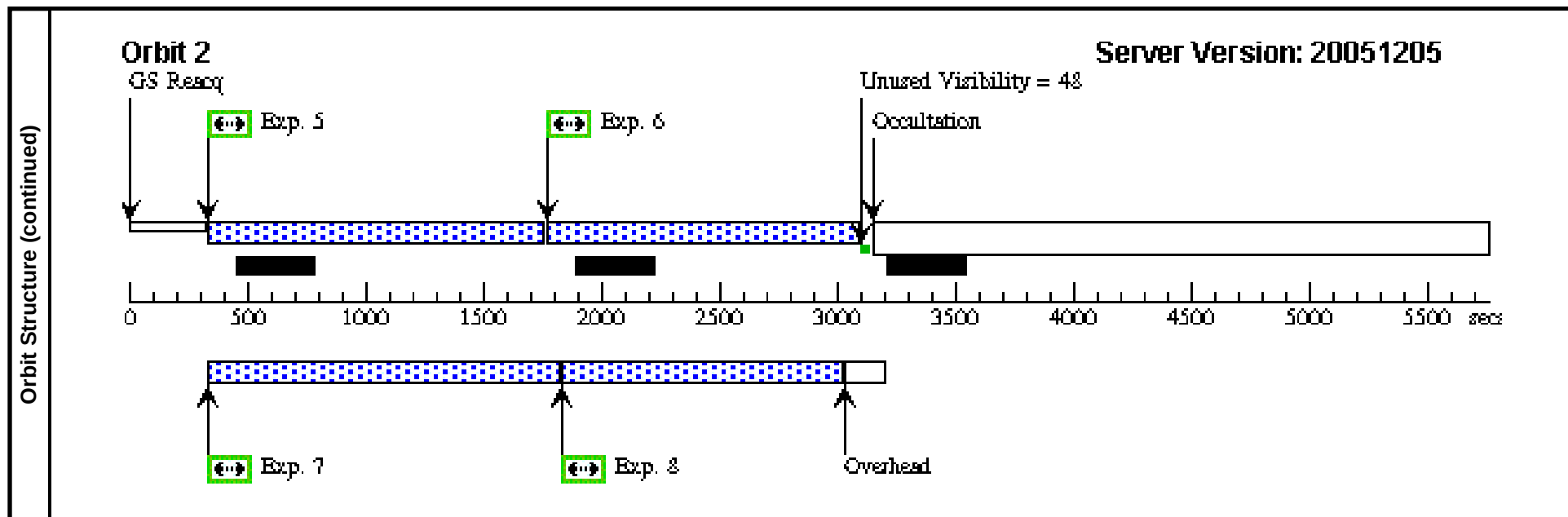
The first visit to each object is requested within a given range of orientations. This range has been chosen to avoid bright stars in the main and the parallel field, and even most importantly, to place the parallel field in an interesting position in the halo of each galaxy. Subsequent visits to each object are requested to be obtained with the same ORIENT as the first visit, to maximize the sky area covered at full depth both in the prime and the parallel fields.

For the low-declination targets, we have requested observations to be performed within a given range of dates. The reason for this timing requirement, which are the same for all visits, is to require the observations to be scheduled at sun angles larger than 100 degrees. These periods correspond also to low-sky periods. Note that we requested low-sky for all targets on Phase I, and we drop this requirement here for the low-declination targets because we estimated that the increased background caused by BE limb angles between 20 and 40 degrees is negligible. But we do need low-zodiacal background for these targets. For Tucana, which is high declination, we keep the requirement of low-sky, approved in Phase I. The last two visits are devoted to Globular Clusters NGC1851 and NGC6341, in order to calibrate the filter combination used for this proposal: F475W and F814W.

Proposal 10505 - Visit 01 - The Onset of Star Formation in the Universe: Constraints from Nearby Isolated Dwarf Galaxies.

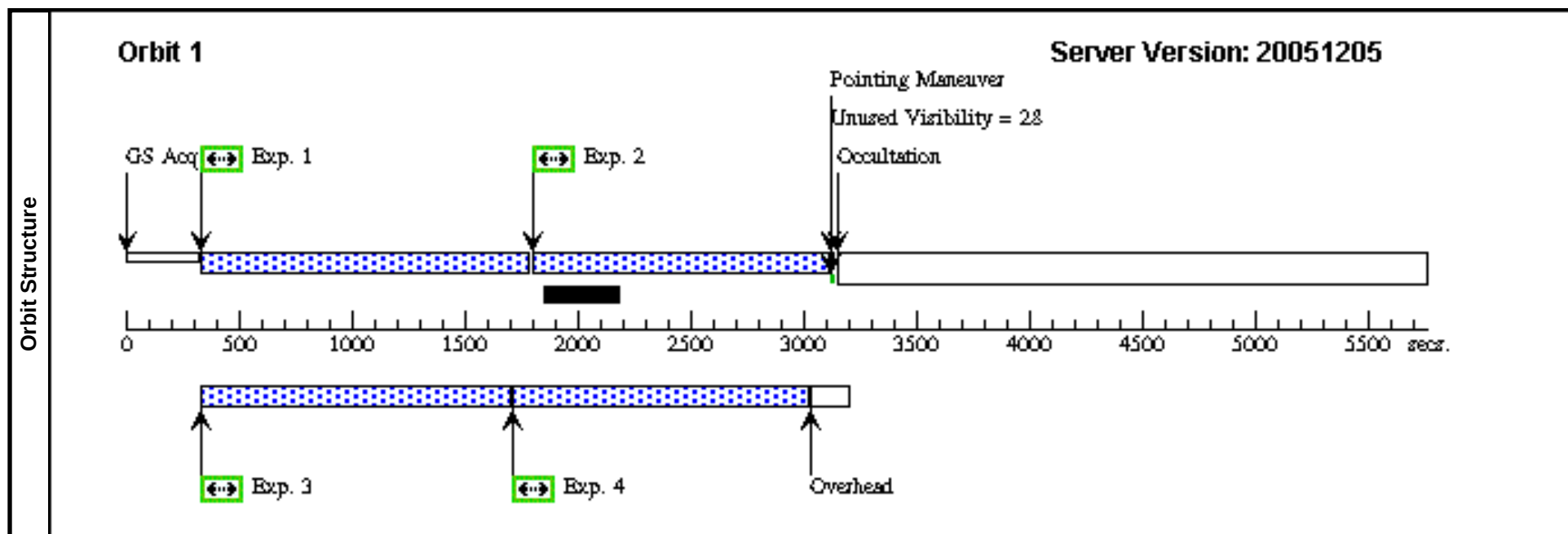
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	Diagnostic Status: No Diagnostics											
	Scientific Instruments: ACS/WFC, WFPC2											
	Special Requirements: SCHED 60%; ORIENT 240.0D TO 250.0 D; BETWEEN 27-JUL-2005:00:00:00 AND 02-JAN-2006:23:59:00; BETWEEN 26-JUL-2006:00:00:00 AND 01-JAN-2007:23:59:00											
	Comments: This is the first visit to object LGS3. For this first visit we require orientation between a minimum and maximum orient. For the remaining visits to the same object, we require the same orient as in this visit. The reason for that is that we want the coordinated parallels with WFPC2 to fall always in the same field. The reason for the timing requirements, which are the same for all orbits, is to require the observations to be scheduled at sun angles larger than 100 degrees. These periods correspond also to low-sky periods. Note that we requested low-sky on Phase I, and we drop this requirement here, because we estimated that the increased background caused by BE limb angles between 20 and 40 degrees is negligible, and we don't want to waste ~5 minutes in each orbit for this reason. But we do need low-zodiacal background for this low-declination target. Each visit to LGS3 will consist of two orbits, and in each orbit, the total visibility will be split in one F475 and one F814 exposure (no CR-splits) with ACS (primary exposures). The coordinated parallel are with WFPC2, and similarly, each orbit is divided in one F450 and one F814 exposure (no CR-splits).											
Fixed Targets	#	Name	Target Coordinates			Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(1)	LGS3	RA: 01 03 50.6700 (15.9611250d) Dec: +21 53 15.27 (21.88758d) Equinox: J2000 Plate Id: 02BD					V=28.0		Coordinate Source: GUIDE_STAR_CATALOG		
	Comments: This is a resolved dwarf galaxy, for which we want to measure its CMD. Magnitudes of the stars in the galaxy range from V~19 to our limiting magnitude, V~28.											
Exposures	#	Label	Target	Config,Mode,Aperture		Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]		Orbit
	1	prime f475w	(1) LGS3	ACS/WFC, ACCUM, WFCENTER		F475W	CR-SPLIT=NO; GAIN=2		Prime + Parallel Gro up 1-4	1250.0 Secs		
										[==>]		[1]
	2	prime f814w	(1) LGS3	ACS/WFC, ACCUM, WFCENTER		F814W	CR-SPLIT=NO; GAIN=2		Prime + Parallel Gro up 1-4	1147.0 Secs		
										[==>]		[1]
	3	wfpc2 par-f4 50w	ANY	WFPC2, IMAGE, PC1		F450W	CR-SPLIT=NO		Prime + Parallel Gro up 1-4	1100.0 Secs		
										[==>]		[1]
	4	wfpc2 par f8 14w	ANY	WFPC2, IMAGE, PC1		F814W	CR-SPLIT=NO		Prime + Parallel Gro up 1-4	1200.0 Secs		
										[==>]		[1]
	5	prime f475w	(1) LGS3	ACS/WFC, ACCUM, WFCENTER		F475W	CR-SPLIT=NO; GAIN=2	POS TARG 0.148,0.086	Prime + Parallel Gro up 5-8	1262.0 Secs		
									[==>]		[2]	
6	prime f814w	(1) LGS3	ACS/WFC, ACCUM, WFCENTER		F814W	CR-SPLIT=NO; GAIN=2	POS TARG 0.148,0.086	Prime + Parallel Gro up 5-8	1157.0 Secs			
									[==>]		[2]	
7	wfpc2 par-f4 50w	ANY	WFPC2, IMAGE, PC1		F450W	CR-SPLIT=NO		Prime + Parallel Gro up 5-8	1200.0 Secs			
									[==>]		[2]	
8	wfpc2 par f8 14w	ANY	WFPC2, IMAGE, PC1		F814W	CR-SPLIT=NO		Prime + Parallel Gro up 5-8	1100.0 Secs			
									[==>]		[2]	

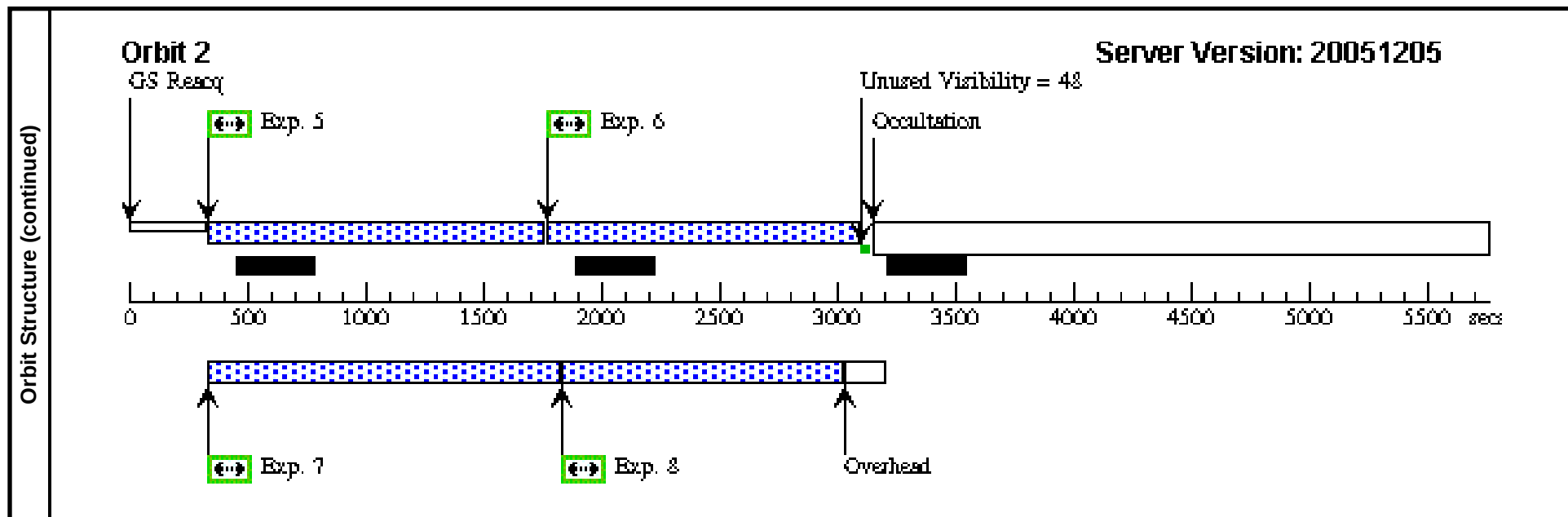




Proposal 10505 - Visit 02 - The Onset of Star Formation in the Universe: Constraints from Nearby Isolated Dwarf Galaxies.

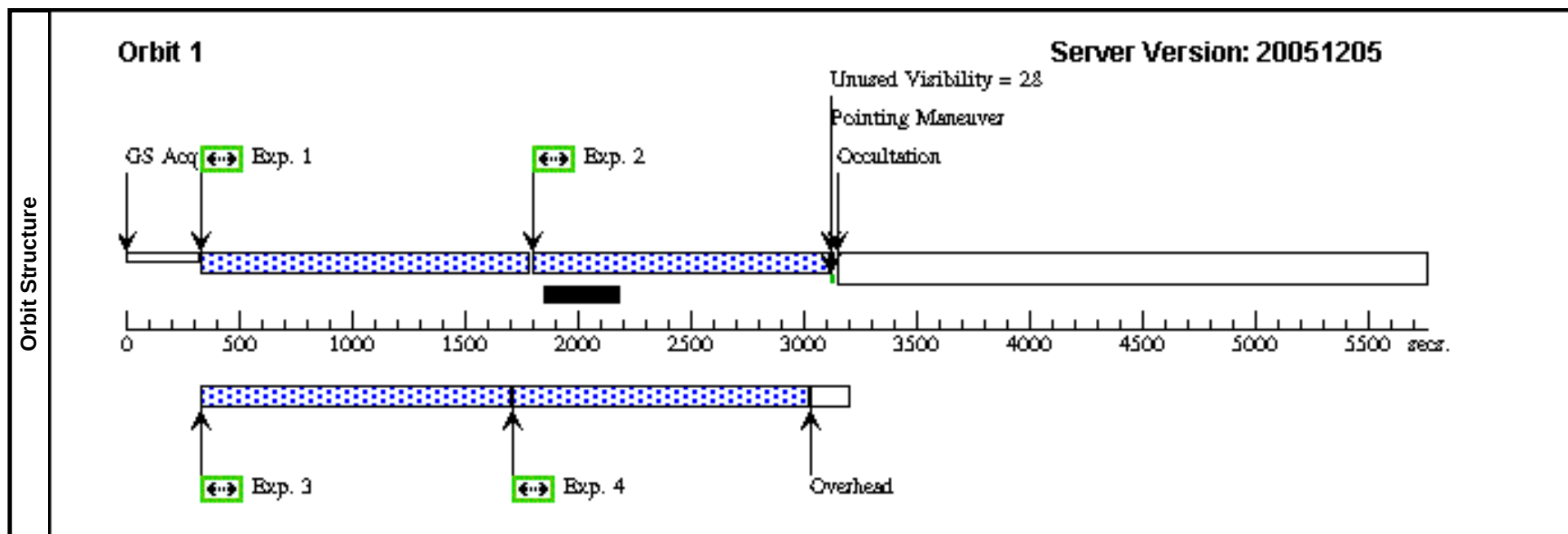
Visit	Proposal 10505, Visit 02										Fri Mar 24 04:35:24 GMT 2006	
	Diagnostic Status: No Diagnostics											
	Scientific Instruments: ACS/WFC, WFPC2											
	Special Requirements: SCHED 60%; SAME ORIENT AS 01; BETWEEN 27-JUL-2005:00:00:00 AND 02-JAN-2006:23:59:00; BETWEEN 26-JUL-2006:00:00:00 AND 01-JAN-2007:23:59:00											
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections			Fluxes		Miscellaneous			
	(1)	LGS3	RA: 01 03 50.6700 (15.9611250d) Dec: +21 53 15.27 (21.88758d) Equinox: J2000 Plate Id: 02BD				V=28.0		Coordinate Source: GUIDE_STAR_CATALOG			
	Comments: This is a resolved dwarf galaxy, for which we want to measure its CMD. Magnitudes of the stars in the galaxy range from V~19 to our limiting magnitude, V~28.											
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]		Orbit	
	1	prime f475w	(1) LGS3	ACS/WFC, ACCUM, WFCENTER	F475W	CR-SPLIT=NO; GAIN=2	POS TARG 0.222,0. 24	Prime + Parallel Gro up 1-4	1250.0 Secs			
									[==>]		[1]	
	2	prime f814w	(1) LGS3	ACS/WFC, ACCUM, WFCENTER	F814W	CR-SPLIT=NO; GAIN=2	POS TARG 0.222,0. 24	Prime + Parallel Gro up 1-4	1147.0 Secs			
									[==>]		[1]	
	3	wfpc2 par-f4 50w	ANY	WFPC2, IMAGE, PC1	F450W	CR-SPLIT=NO		Prime + Parallel Gro up 1-4	1100.0 Secs			
									[==>]		[1]	
	4	wfpc2 par f8 14w	ANY	WFPC2, IMAGE, PC1	F814W	CR-SPLIT=NO		Prime + Parallel Gro up 1-4	1200.0 Secs			
									[==>]		[1]	
	5	prime f475w	(1) LGS3	ACS/WFC, ACCUM, WFCENTER	F475W	CR-SPLIT=NO; GAIN=2	POS TARG 0.074,0. 154	Prime + Parallel Gro up 5-8	1262.0 Secs			
								[==>]		[2]		
6	prime f814w	(1) LGS3	ACS/WFC, ACCUM, WFCENTER	F814W	CR-SPLIT=NO; GAIN=2	POS TARG 0.074,0. 154	Prime + Parallel Gro up 5-8	1157.0 Secs				
								[==>]		[2]		
7	wfpc2 par-f4 50w	ANY	WFPC2, IMAGE, PC1	F450W	CR-SPLIT=NO			Prime + Parallel Gro up 5-8	1200.0 Secs			
								[==>]		[2]		
8	wfpc2 par f8 14w	ANY	WFPC2, IMAGE, PC1	F814W	CR-SPLIT=NO			Prime + Parallel Gro up 5-8	1100.0 Secs			
								[==>]		[2]		

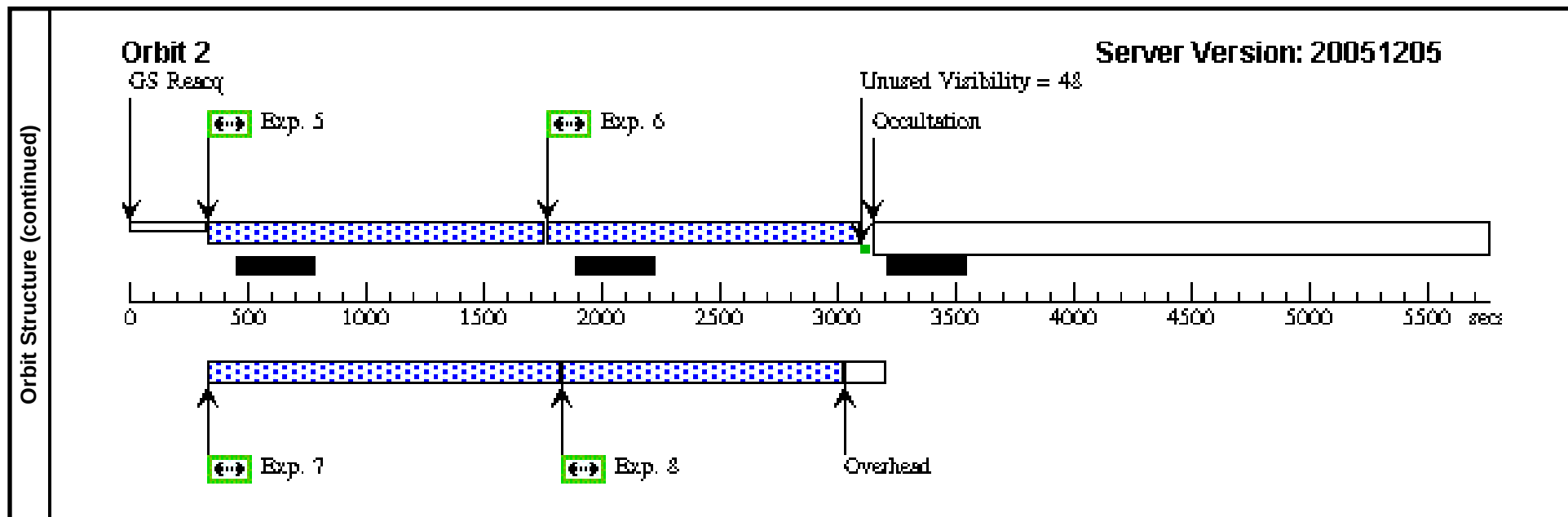




Proposal 10505 - Visit 03 - The Onset of Star Formation in the Universe: Constraints from Nearby Isolated Dwarf Galaxies.

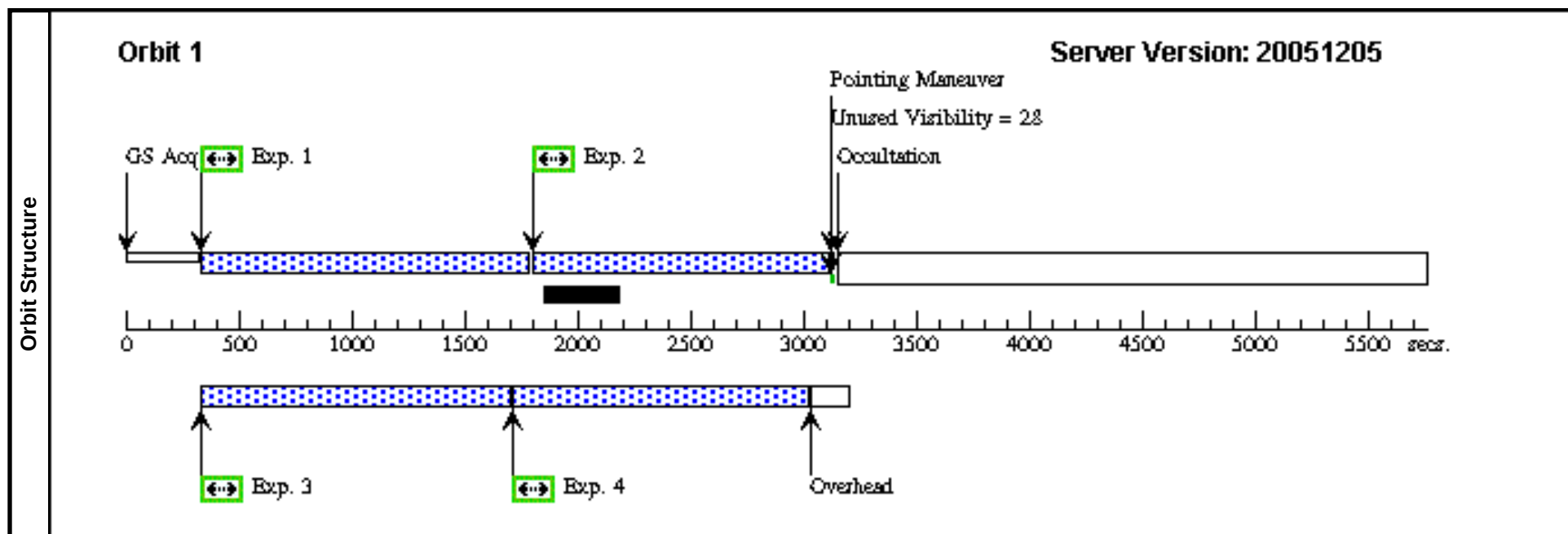
Visit	Proposal 10505, Visit 03								Fri Mar 24 04:35:24 GMT 2006	
	Diagnostic Status: No Diagnostics									
	Scientific Instruments: ACS/WFC, WFPC2									
	Special Requirements: SCHED 60%; SAME ORIENT AS 01; BETWEEN 27-JUL-2005:00:00:00 AND 02-JAN-2006:23:59:00; BETWEEN 26-JUL-2006:00:00:00 AND 01-JAN-2007:23:59:00									
Fixed Targets	#	Name	Target Coordinates	Targ. Coord.	Corrections	Fluxes	Miscellaneous			
	(1)	LGS3	RA: 01 03 50.6700 (15.9611250d) Dec: +21 53 15.27 (21.88758d) Equinox: J2000 Plate Id: 02BD			V=28.0	Coordinate Source: GUIDE_STAR_CATALOG			
	Comments: This is a resolved dwarf galaxy, for which we want to measure its CMD. Magnitudes of the stars in the galaxy range from V~19 to our limiting magnitude, V~28.									
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	1	prime f475w	(1) LGS3	ACS/WFC, ACCUM, WFCENTER	F475W	CR-SPLIT=NO; GAIN=2	POS TARG 0.085,0.105	Prime + Parallel Gro up 1-4	1250.0 Secs [==>]	 [1]
	2	prime f814w	(1) LGS3	ACS/WFC, ACCUM, WFCENTER	F814W	CR-SPLIT=NO; GAIN=2	POS TARG 0.085,0.105	Prime + Parallel Gro up 1-4	1147.0 Secs [==>]	 [1]
	3	wfpc2 par-f4 50w	ANY	WFPC2, IMAGE, PC1	F450W	CR-SPLIT=NO		Prime + Parallel Gro up 1-4	1100.0 Secs [==>]	 [1]
	4	wfpc2 par f8 14w	ANY	WFPC2, IMAGE, PC1	F814W	CR-SPLIT=NO		Prime + Parallel Gro up 1-4	1200.0 Secs [==>]	 [1]
	5	prime f475w	(1) LGS3	ACS/WFC, ACCUM, WFCENTER	F475W	CR-SPLIT=NO; GAIN=2	POS TARG 0.233,0.191	Prime + Parallel Gro up 5-8	1262.0 Secs [==>]	 [2]
	6	prime f814w	(1) LGS3	ACS/WFC, ACCUM, WFCENTER	F814W	CR-SPLIT=NO; GAIN=2	POS TARG 0.233,0.191	Prime + Parallel Gro up 5-8	1157.0 Secs [==>]	 [2]
	7	wfpc2 par-f4 50w	ANY	WFPC2, IMAGE, PC1	F450W	CR-SPLIT=NO		Prime + Parallel Gro up 5-8	1200.0 Secs [==>]	 [2]
	8	wfpc2 par f8 14w	ANY	WFPC2, IMAGE, PC1	F814W	CR-SPLIT=NO		Prime + Parallel Gro up 5-8	1100.0 Secs [==>]	 [2]

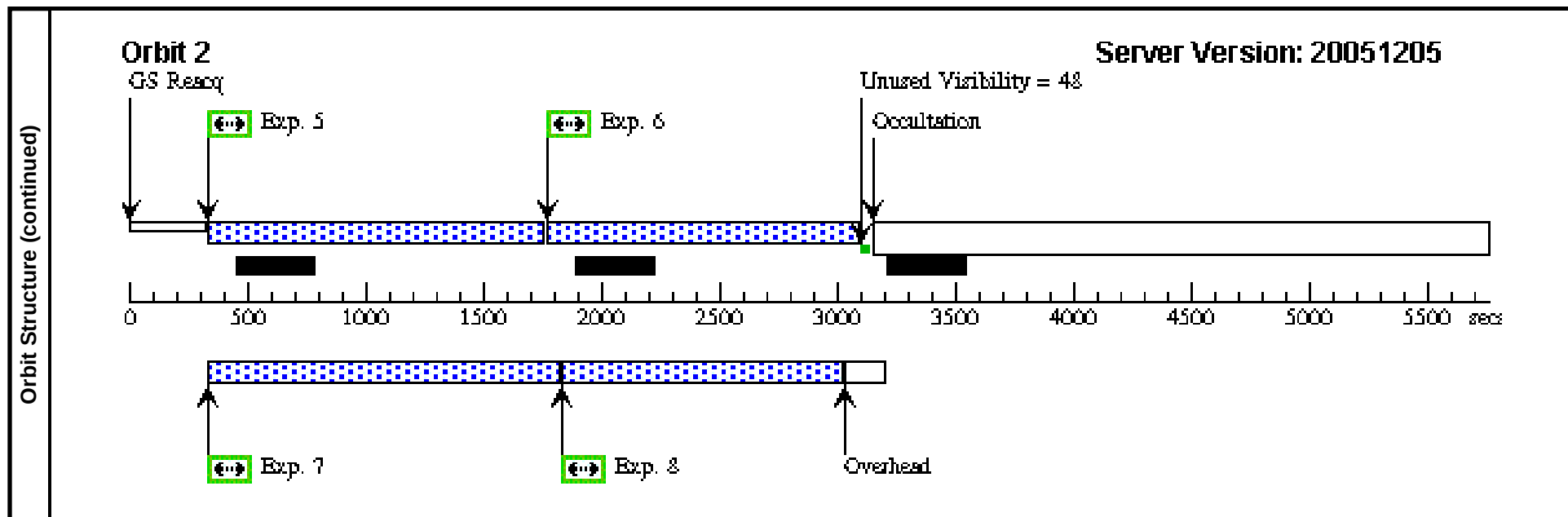




Proposal 10505 - Visit 04 - The Onset of Star Formation in the Universe: Constraints from Nearby Isolated Dwarf Galaxies.

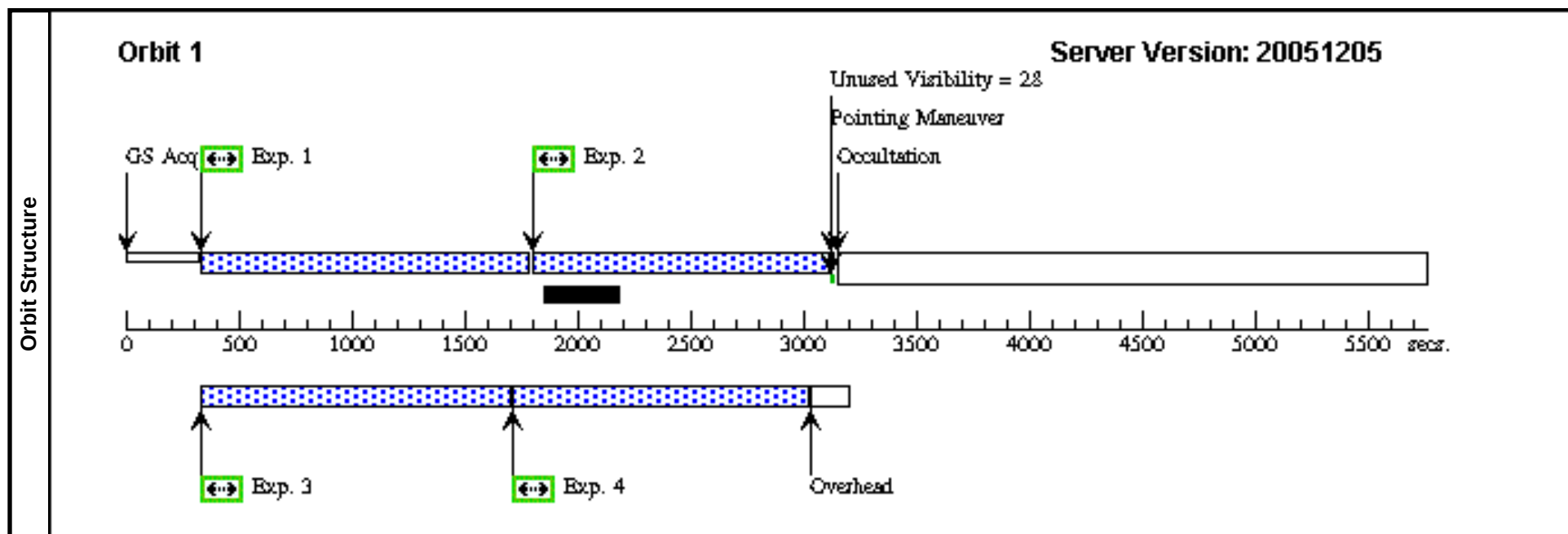
Visit	Proposal 10505, Visit 04									Fri Mar 24 04:35:26 GMT 2006
	Diagnostic Status: No Diagnostics									
	Scientific Instruments: ACS/WFC, WFPC2									
	Special Requirements: SCHED 60%; SAME ORIENT AS 01; BETWEEN 27-JUL-2005:00:00:00 AND 02-JAN-2006:23:59:00; BETWEEN 26-JUL-2006:00:00:00 AND 01-JAN-2007:23:59:00									
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(1)	LGS3	RA: 01 03 50.6700 (15.9611250d) Dec: +21 53 15.27 (21.88758d) Equinox: J2000 Plate Id: 02BD			V=28.0		Coordinate Source: GUIDE_STAR_CATALOG		
	Comments: This is a resolved dwarf galaxy, for which we want to measure its CMD. Magnitudes of the stars in the galaxy range from V~19 to our limiting magnitude, V~28.									
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	1	prime f475w	(1) LGS3	ACS/WFC, ACCUM, WFCENTER	F475W	CR-SPLIT=NO; GAIN=2	POS TARG 0.307,0. 345	Prime + Parallel Gro up 1-4	1250.0 Secs	
									[==>]	[1]
	2	prime f814w	(1) LGS3	ACS/WFC, ACCUM, WFCENTER	F814W	CR-SPLIT=NO; GAIN=2	POS TARG 0.307,0. 345	Prime + Parallel Gro up 1-4	1147.0 Secs	
									[==>]	[1]
	3	wfpc2 par-f4	ANY	WFPC2, IMAGE, PC1	F450W	CR-SPLIT=NO		Prime + Parallel Gro up 1-4	1100.0 Secs	
		50w							[==>]	[1]
	4	wfpc2 par f8	ANY	WFPC2, IMAGE, PC1	F814W	CR-SPLIT=NO		Prime + Parallel Gro up 1-4	1200.0 Secs	
		14w							[==>]	[1]
	5	prime f475w	(1) LGS3	ACS/WFC, ACCUM, WFCENTER	F475W	CR-SPLIT=NO; GAIN=2	POS TARG 0.159,0. 259	Prime + Parallel Gro up 5-8	1262.0 Secs	
									[==>]	[2]
	6	prime f814w	(1) LGS3	ACS/WFC, ACCUM, WFCENTER	F814W	CR-SPLIT=NO; GAIN=2	POS TARG 0.159,0. 259	Prime + Parallel Gro up 5-8	1157.0 Secs	
									[==>]	[2]
	7	wfpc2 par-f4	ANY	WFPC2, IMAGE, PC1	F450W	CR-SPLIT=NO		Prime + Parallel Gro up 5-8	1200.0 Secs	
		50w							[==>]	[2]
	8	wfpc2 par f8	ANY	WFPC2, IMAGE, PC1	F814W	CR-SPLIT=NO		Prime + Parallel Gro up 5-8	1100.0 Secs	
	14w							[==>]	[2]	

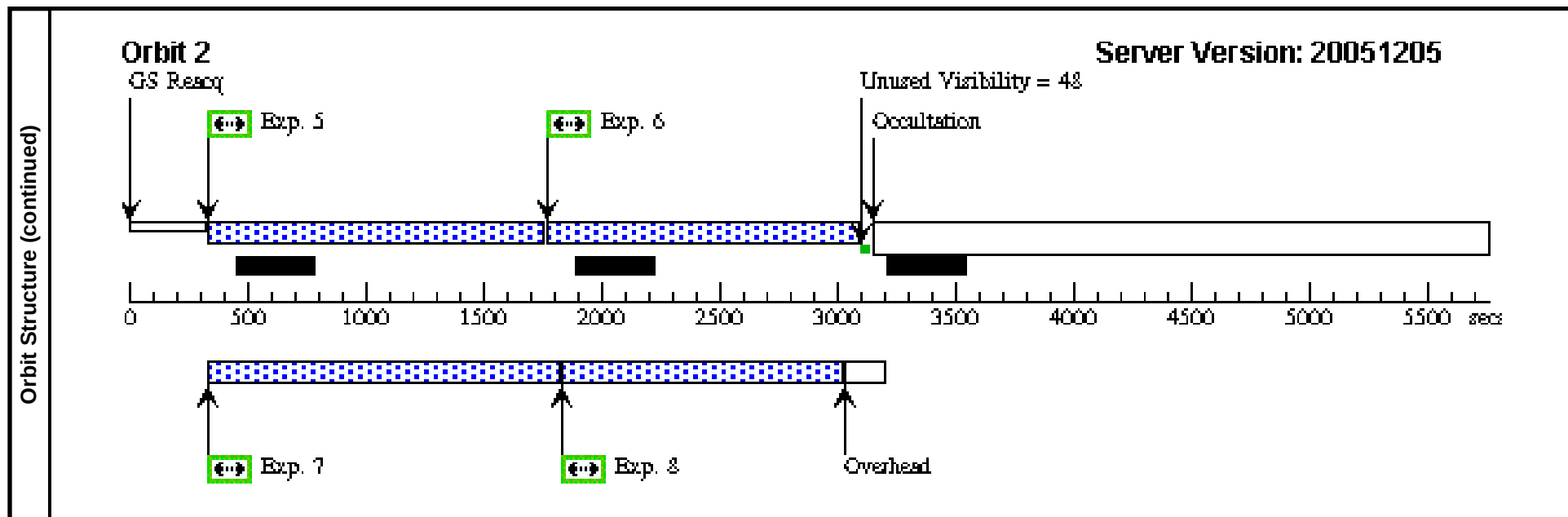




Proposal 10505 - Visit 05 - The Onset of Star Formation in the Universe: Constraints from Nearby Isolated Dwarf Galaxies.

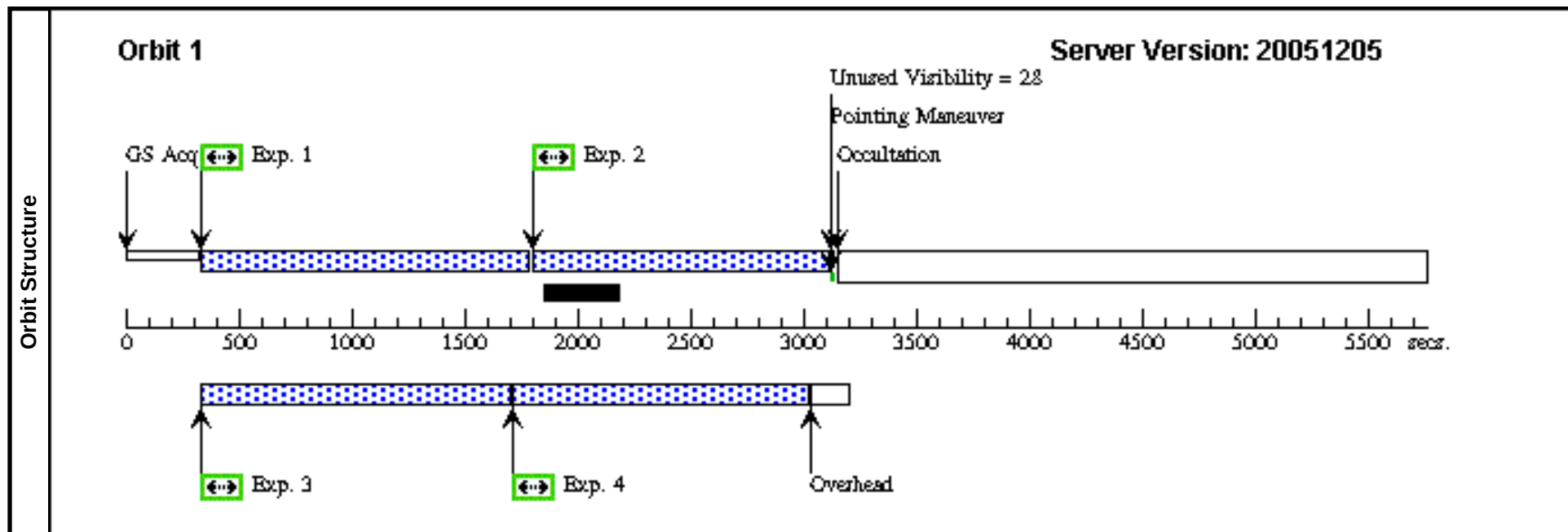
Visit	Proposal 10505, Visit 05										Fri Mar 24 04:35:27 GMT 2006	
	Diagnostic Status: No Diagnostics											
	Scientific Instruments: ACS/WFC, WFPC2											
	Special Requirements: SCHED 60%; SAME ORIENT AS 01; BETWEEN 27-JUL-2005:00:00:00 AND 02-JAN-2006:23:59:00; BETWEEN 26-JUL-2006:00:00:00 AND 01-JAN-2007:23:59:00											
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections			Fluxes		Miscellaneous			
	(1)	LGS3	RA: 01 03 50.6700 (15.9611250d) Dec: +21 53 15.27 (21.88758d) Equinox: J2000 Plate Id: 02BD				V=28.0		Coordinate Source: GUIDE_STAR_CATALOG			
	Comments: This is a resolved dwarf galaxy, for which we want to measure its CMD. Magnitudes of the stars in the galaxy range from V~19 to our limiting magnitude, V~28.											
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]		Orbit	
	1	prime f475w	(1) LGS3	ACS/WFC, ACCUM, WFCENTER	F475W	CR-SPLIT=NO; GAIN=2	POS TARG -0.115,0 .07	Prime + Parallel Gro up 1-4	1250.0 Secs			
									[==>]		[1]	
	2	prime f814w	(1) LGS3	ACS/WFC, ACCUM, WFCENTER	F814W	CR-SPLIT=NO; GAIN=2	POS TARG -0.115,0 .07	Prime + Parallel Gro up 1-4	1147.0 Secs			
									[==>]		[1]	
	3	wfpc2 par-f4 50w	ANY	WFPC2, IMAGE, PC1	F450W	CR-SPLIT=NO		Prime + Parallel Gro up 1-4	1100.0 Secs			
									[==>]		[1]	
	4	wfpc2 par f8 14w	ANY	WFPC2, IMAGE, PC1	F814W	CR-SPLIT=NO		Prime + Parallel Gro up 1-4	1200.0 Secs			
									[==>]		[1]	
	5	prime f475w	(1) LGS3	ACS/WFC, ACCUM, WFCENTER	F475W	CR-SPLIT=NO; GAIN=2	POS TARG 0.033,0 156	Prime + Parallel Gro up 5-8	1262.0 Secs			
									[==>]		[2]	
	6	prime f814w	(1) LGS3	ACS/WFC, ACCUM, WFCENTER	F814W	CR-SPLIT=NO; GAIN=2	POS TARG 0.033,0 156	Prime + Parallel Gro up 5-8	1157.0 Secs			
								[==>]		[2]		
7	wfpc2 par-f4 50w	ANY	WFPC2, IMAGE, PC1	F450W	CR-SPLIT=NO		Prime + Parallel Gro up 5-8	1200.0 Secs				
								[==>]		[2]		
8	wfpc2 par f8 14w	ANY	WFPC2, IMAGE, PC1	F814W	CR-SPLIT=NO		Prime + Parallel Gro up 5-8	1100.0 Secs				
								[==>]		[2]		

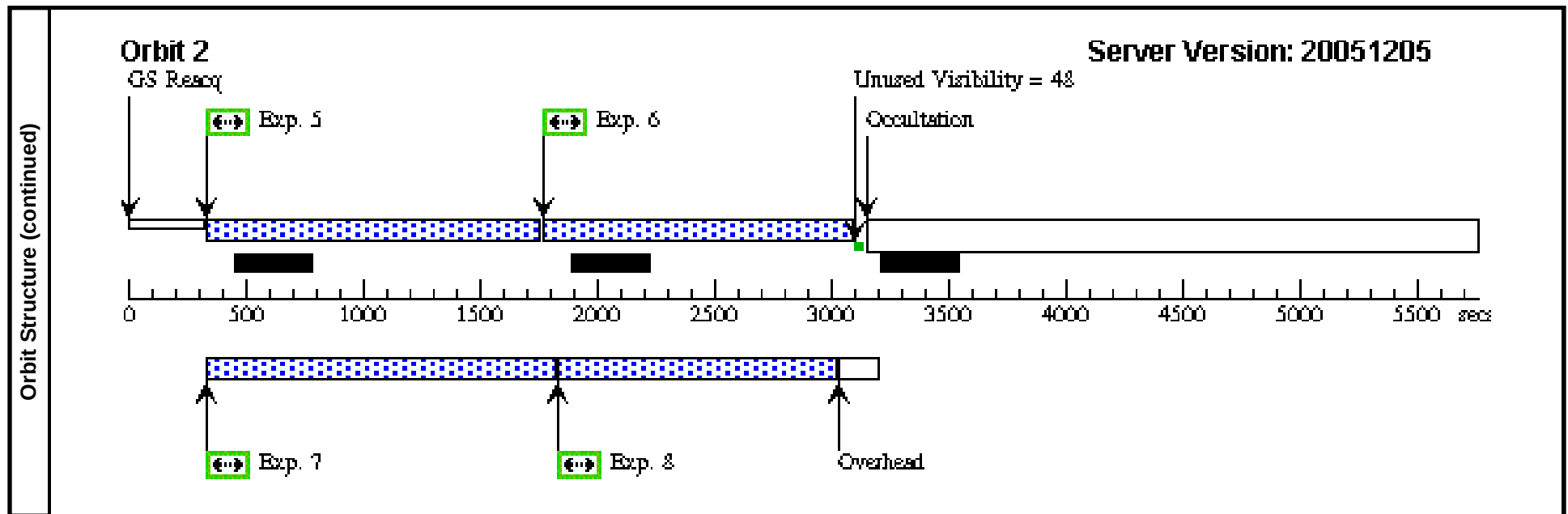




Proposal 10505 - Visit 06 - The Onset of Star Formation in the Universe: Constraints from Nearby Isolated Dwarf Galaxies.

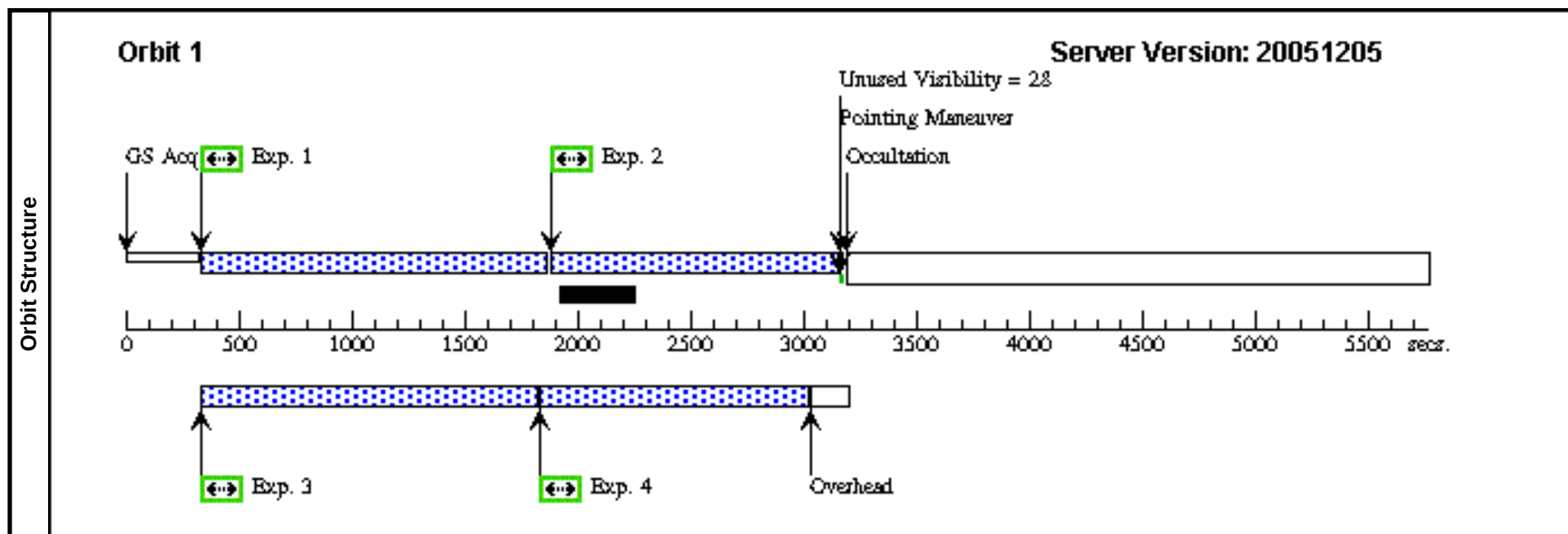
Visit	Proposal 10505, Visit 06								Fri Mar 24 04:35:27 GMT 2006	
	Diagnostic Status: No Diagnostics									
	Scientific Instruments: ACS/WFC, WFPC2									
	Special Requirements: SCHED 60%; SAME ORIENT AS 01; BETWEEN 27-JUL-2005:00:00:00 AND 02-JAN-2006:23:59:00; BETWEEN 26-JUL-2006:00:00:00 AND 01-JAN-2007:23:59:00									
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(1)	LGS3	RA: 01 03 50.6700 (15.9611250d) Dec: +21 53 15.27 (21.88758d) Equinox: J2000 Plate Id: 02BD			V=28.0		Coordinate Source: GUIDE_STAR_CATALOG		
	Comments: This is a resolved dwarf galaxy, for which we want to measure its CMD. Magnitudes of the stars in the galaxy range from V~19 to our limiting magnitude, V~28.									
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	1	prime f475w	(1) LGS3	ACS/WFC, ACCUM, WFCENTER	F475W	CR-SPLIT=NO; GAIN=2	POS TARG 0.107,0.31	Prime + Parallel Gro up 1-4	1250.0 Secs [==>]	[1]
	2	prime f814w	(1) LGS3	ACS/WFC, ACCUM, WFCENTER	F814W	CR-SPLIT=NO; GAIN=2	POS TARG 0.107,0.31	Prime + Parallel Gro up 1-4	1147.0 Secs [==>]	[1]
	3	wfpc2 par-f4 50w	ANY	WFPC2, IMAGE, PC1	F450W	CR-SPLIT=NO		Prime + Parallel Gro up 1-4	1100.0 Secs [==>]	[1]
	4	wfpc2 par f8 14w	ANY	WFPC2, IMAGE, PC1	F814W	CR-SPLIT=NO		Prime + Parallel Gro up 1-4	1200.0 Secs [==>]	[1]
	5	prime f475w	(1) LGS3	ACS/WFC, ACCUM, WFCENTER	F475W	CR-SPLIT=NO; GAIN=2	POS TARG -0.041,0.224	Prime + Parallel Gro up 5-8	1262.0 Secs [==>]	[2]
	6	prime f814w	(1) LGS3	ACS/WFC, ACCUM, WFCENTER	F814W	CR-SPLIT=NO; GAIN=2	POS TARG -0.041,0.224	Prime + Parallel Gro up 5-8	1157.0 Secs [==>]	[2]
	7	wfpc2 par-f4 50w	ANY	WFPC2, IMAGE, PC1	F450W	CR-SPLIT=NO		Prime + Parallel Gro up 5-8	1200.0 Secs [==>]	[2]
	8	wfpc2 par f8 14w	ANY	WFPC2, IMAGE, PC1	F814W	CR-SPLIT=NO		Prime + Parallel Gro up 5-8	1100.0 Secs [==>]	[2]

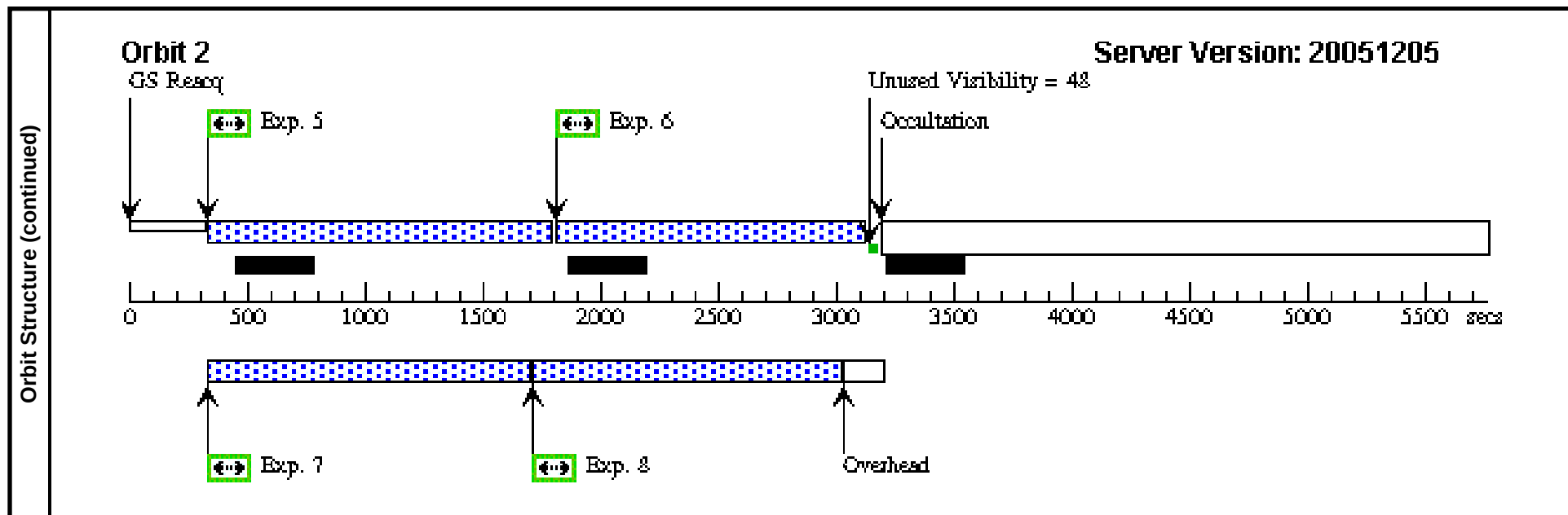




Proposal 10505 - Visit 07 - The Onset of Star Formation in the Universe: Constraints from Nearby Isolated Dwarf Galaxies.

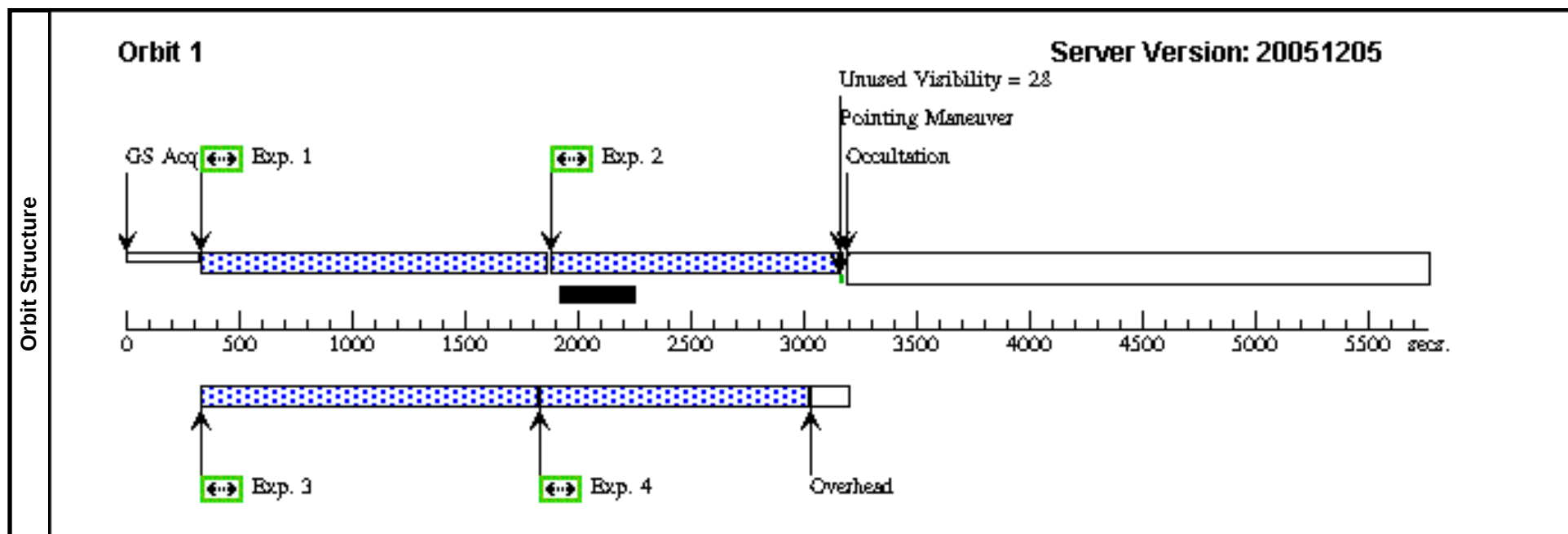
Visit	Proposal 10505, Visit 07								Fri Mar 24 04:35:27 GMT 2006	
	Diagnostic Status: No Diagnostics									
	Scientific Instruments: ACS/WFC, WFPC2									
	Special Requirements: SCHED 40%; ORIENT 247.0D TO 270.0 D; BETWEEN 19-JUL-2005:00:00:00 AND 26-DEC-2005:12:00:00; BETWEEN 18-JUL-2006:00:00:00 AND 25-DEC-2006:12:00:00; GROUP 07,08,09,10,11,12,13,14,15,16,17,18 WITHIN 2.5D									
	Comments: This is the first visit to object IC1613. For this first visit we require orientation between a minimum and maximum orient. For the remaining visits to the same object, we require the same orient as in this visit. The reason for that is that we want the coordinated parallels with WFPC2 to fall always in the same field. The reason for the timing requirements, which are the same for all orbits, is to require the observations to be scheduled at sun angles larger than 100 degrees. These periods correspond also to low-sky periods. Note that we requested low-sky on Phase I, and we drop this requirement here, because we estimated that the increased background caused by BE limb angles between 20 and 40 degrees is negligible, and we don't want to waste ~5 minutes in each orbit for this reason. But we do need low-zodiacal background for this low-declination target. Each visit to IC1613 will consist of two orbits, and in each orbit, the total visibility will be split in one F475 and one F814 exposure (no CR-splits) with ACS (primary exposures). The coordinated parallel are with WFPC2, and similarly, each orbit is divided in one F450 and one F814 exposure (no CR-splits).									
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous				
	(2)	IC1613	RA: 01 04 28.2000 (16.1175000d) Dec: +02 09 36.50 (2.16014d) Equinox: J2000 Plate Id: 04YD		V=28.0	Coordinate Source: GUIDE_STAR_CATALOG				
Comments: This is a resolved dwarf galaxy, for which we want to measure its CMD. Magnitudes of the stars in the galaxy range from V~19 to our limiting magnitude, V~28.										
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	1	Prime ACS F475W	(2) IC1613	ACS/WFC, ACCUM, WFCENTER	F475W	CR-SPLIT=NO; GAIN=2	POS TARG 0,0	Prime + Parallel Gro up 1-4	1325.0 Secs [==>]	 [1]
	Comments: The F475W and F814W exposures in each orbit are of exactly the same field (i.e. no dithers among them). A dither (using POS-TARG) following the UDF pattern, shifted by 2-3 pixels after the 4th position, is applied between subsequent orbits.									
	2		(2) IC1613	ACS/WFC, ACCUM, WFCENTER	F814W	CR-SPLIT=NO; GAIN=2		Prime + Parallel Gro up 1-4	1106.0 Secs [==>]	 [1]
	3	parallel wfp c2 f450w	ANY	WFPC2, IMAGE, PC1	F450W	CR-SPLIT=NO		Prime + Parallel Gro up 1-4	1200.0 Secs [==>]	 [1]
	Comments: The coordinated parallels for this program are supposed to fall all in the same field (except for small dithers following the ACS dithers). To ensure this we have required the same orient as in visit 7 to all s ubsequent visits to the same object, and selected 'ANY' as the target for parallel exposures.									
	4	parallel wfp c2 f814w	ANY	WFPC2, IMAGE, PC1	F814W	CR-SPLIT=NO		Prime + Parallel Gro up 1-4	1100.0 Secs [==>]	 [1]
	5		(2) IC1613	ACS/WFC, ACCUM, WFCENTER	F475W	CR-SPLIT=NO; GAIN=2	POS TARG 0.148,0.086	Prime + Parallel Gro up 5-8	1300.0 Secs [==>]	 [2]
	6		(2) IC1613	ACS/WFC, ACCUM, WFCENTER	F814W	CR-SPLIT=NO; GAIN=2	POS TARG 0.148,0.086	Prime + Parallel Gro up 5-8	1153.0 Secs [==>]	 [2]
	7	parallel wfp c2 f450w	ANY	WFPC2, IMAGE, PC1	F450W	CR-SPLIT=NO		Prime + Parallel Gro up 5-8	1100.0 Secs [==>]	 [2]
	8	parallel wfp c2 f814w	ANY	WFPC2, IMAGE, PC1	F814W	CR-SPLIT=NO		Prime + Parallel Gro up 5-8	1200.0 Secs [==>]	 [2]

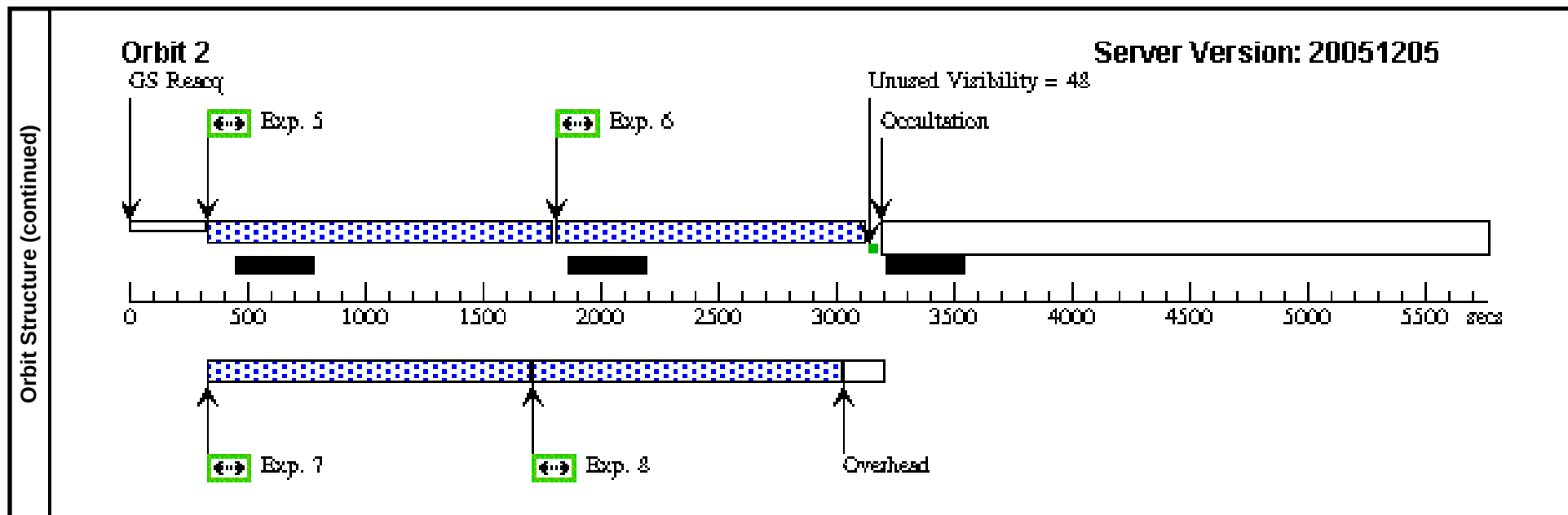




Proposal 10505 - Visit 08 - The Onset of Star Formation in the Universe: Constraints from Nearby Isolated Dwarf Galaxies.

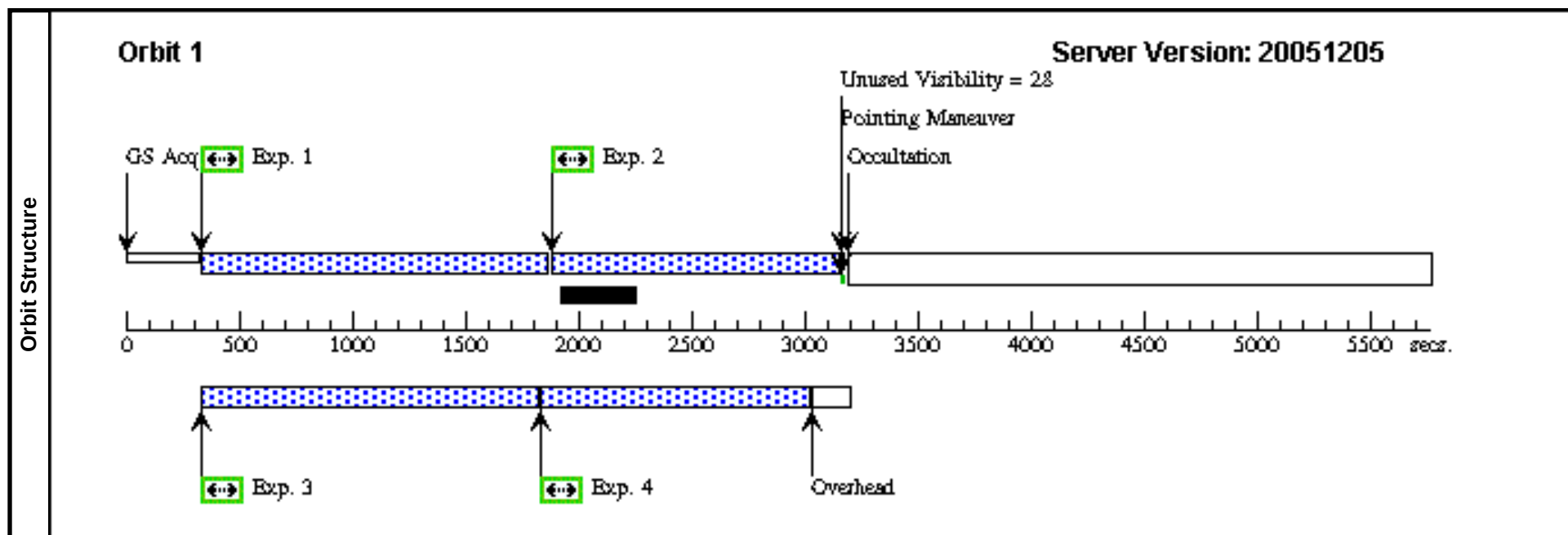
Visit	Proposal 10505, Visit 08									Fri Mar 24 04:35:28 GMT 2006
	Diagnostic Status: No Diagnostics									
	Scientific Instruments: ACS/WFC, WFPC2									
	Special Requirements: SCHED 40%; SAME ORIENT AS 07; BETWEEN 19-JUL-2005:00:00:00 AND 26-DEC-2005:12:00:00; BETWEEN 18-JUL-2006:00:00:00 AND 25-DEC-2006:12:00:00									
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous	
	(2)	IC1613	RA: 01 04 28.2000 (16.1175000d) Dec: +02 09 36.50 (2.16014d) Equinox: J2000 Plate Id: 04YD				V=28.0		Coordinate Source: GUIDE_STAR_CATALOG	
	Comments: This is a resolved dwarf galaxy, for which we want to measure its CMD. Magnitudes of the stars in the galaxy range from V~19 to our limiting magnitude, V~28.									
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	1		(2) IC1613	ACS/WFC, ACCUM, WFCENTER	F475W	CR-SPLIT=NO; GAIN=2	POS TARG 0.222,0. 24	Prime + Parallel Gro up 1-4	1324.0 Secs [==>]	 [1]
	2		(2) IC1613	ACS/WFC, ACCUM, WFCENTER	F814W	CR-SPLIT=NO; GAIN=2	POS TARG 0.222,0. 24	Prime + Parallel Gro up 1-4	1107.0 Secs [==>]	 [1]
	3	parallel wfp c2 f450w	ANY	WFPC2, IMAGE, PC1	F450W	CR-SPLIT=NO		Prime + Parallel Gro up 1-4	1200.0 Secs [==>]	 [1]
	4	parallel wfp c2 f814w	ANY	WFPC2, IMAGE, PC1	F814W	CR-SPLIT=NO		Prime + Parallel Gro up 1-4	1100.0 Secs [==>]	 [1]
	5		(2) IC1613	ACS/WFC, ACCUM, WFCENTER	F475W	CR-SPLIT=NO; GAIN=2	POS TARG 0.074,0. 154	Prime + Parallel Gro up 5-8	1300.0 Secs [==>]	 [2]
	6		(2) IC1613	ACS/WFC, ACCUM, WFCENTER	F814W	CR-SPLIT=NO; GAIN=2	POS TARG 0.074,0. 154	Prime + Parallel Gro up 5-8	1153.0 Secs [==>]	 [2]
	7	parallel wfp c2 f450w	ANY	WFPC2, IMAGE, PC1	F450W	CR-SPLIT=NO		Prime + Parallel Gro up 5-8	1100.0 Secs [==>]	 [2]
	8	parallel wfp c2 f814w	ANY	WFPC2, IMAGE, PC1	F814W	CR-SPLIT=NO		Prime + Parallel Gro up 5-8	1200.0 Secs [==>]	 [2]

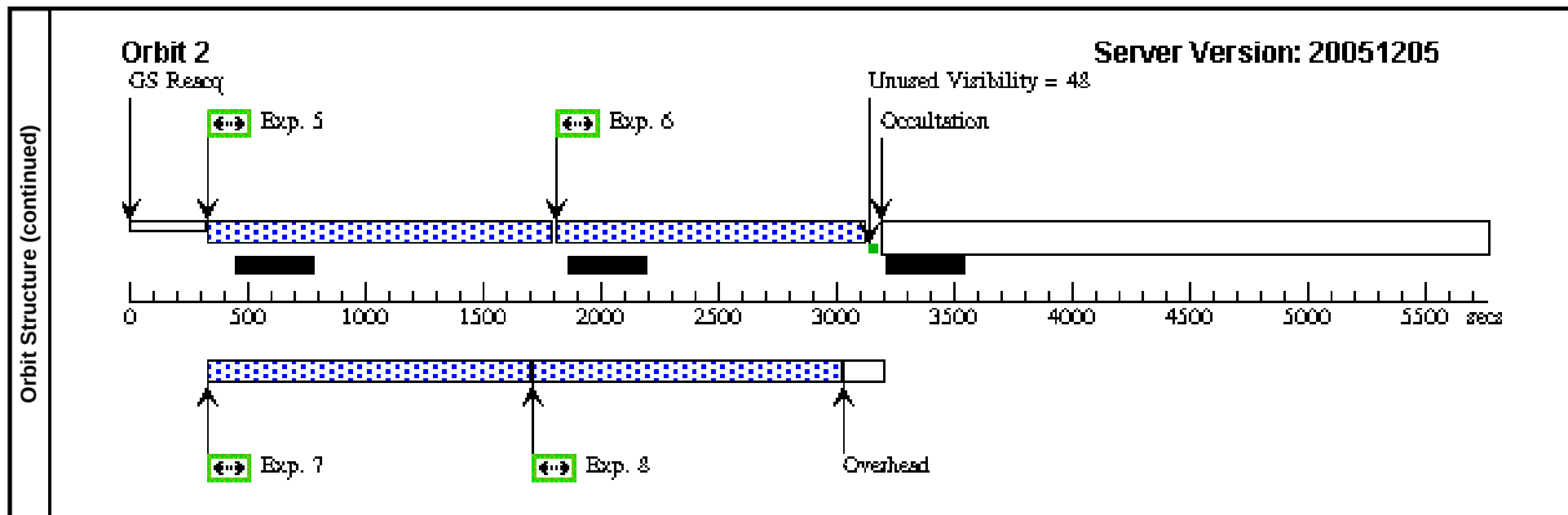




Proposal 10505 - Visit 09 - The Onset of Star Formation in the Universe: Constraints from Nearby Isolated Dwarf Galaxies.

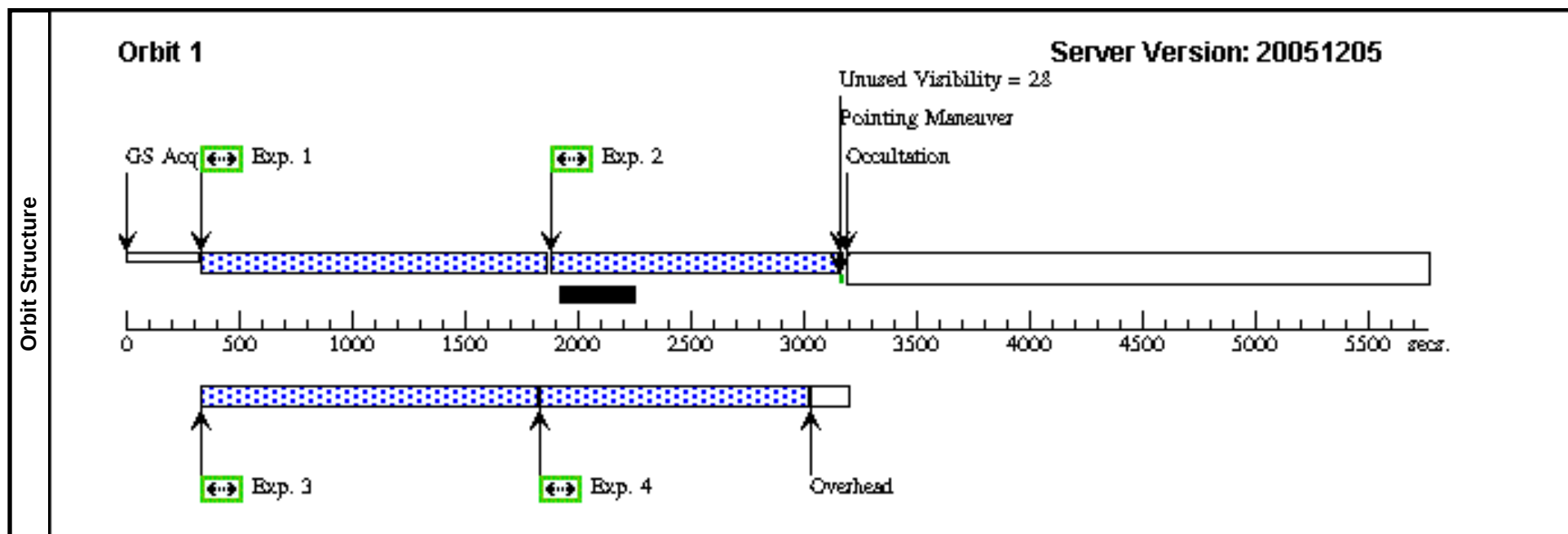
Visit	Proposal 10505, Visit 09									Fri Mar 24 04:35:28 GMT 2006
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	Scientific Instruments: ACS/WFC, WFPC2									
	Special Requirements: SCHED 40%; SAME ORIENT AS 07; BETWEEN 19-JUL-2005:00:00:00 AND 26-DEC-2005:12:00:00; BETWEEN 18-JUL-2006:00:00:00 AND 25-DEC-2006:12:00:00									
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous	
	(2)	IC1613	RA: 01 04 28.2000 (16.1175000d) Dec: +02 09 36.50 (2.16014d) Equinox: J2000 Plate Id: 04YD				V=28.0		Coordinate Source: GUIDE_STAR_CATALOG	
	Comments: This is a resolved dwarf galaxy, for which we want to measure its CMD. Magnitudes of the stars in the galaxy range from V~19 to our limiting magnitude, V~28.									
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	1		(2) IC1613	ACS/WFC, ACCUM, WFCENTER	F475W	CR-SPLIT=NO; GAIN=2	POS TARG 0.085,0.105	Prime + Parallel Group 1-4	1324.0 Secs [==>]	 [1]
	2		(2) IC1613	ACS/WFC, ACCUM, WFCENTER	F814W	CR-SPLIT=NO; GAIN=2	POS TARG 0.085,0.105	Prime + Parallel Group 1-4	1107.0 Secs [==>]	 [1]
	3	parallel wfp c2 f450w	ANY	WFPC2, IMAGE, PC1	F450W	CR-SPLIT=NO		Prime + Parallel Group 1-4	1200.0 Secs [==>]	 [1]
	4	parallel wfp c2 f814w	ANY	WFPC2, IMAGE, PC1	F814W	CR-SPLIT=NO		Prime + Parallel Group 1-4	1100.0 Secs [==>]	 [1]
	5		(2) IC1613	ACS/WFC, ACCUM, WFCENTER	F475W	CR-SPLIT=NO; GAIN=2	POS TARG 0.233,0.191	Prime + Parallel Group 5-8	1300.0 Secs [==>]	 [2]
	6		(2) IC1613	ACS/WFC, ACCUM, WFCENTER	F814W	CR-SPLIT=NO; GAIN=2	POS TARG 0.233,0.191	Prime + Parallel Group 5-8	1153.0 Secs [==>]	 [2]
	7	parallel wfp c2 f450w	ANY	WFPC2, IMAGE, PC1	F450W	CR-SPLIT=NO		Prime + Parallel Group 5-8	1100.0 Secs [==>]	 [2]
	8	parallel wfp c2 f814w	ANY	WFPC2, IMAGE, PC1	F814W	CR-SPLIT=NO		Prime + Parallel Group 5-8	1200.0 Secs [==>]	 [2]

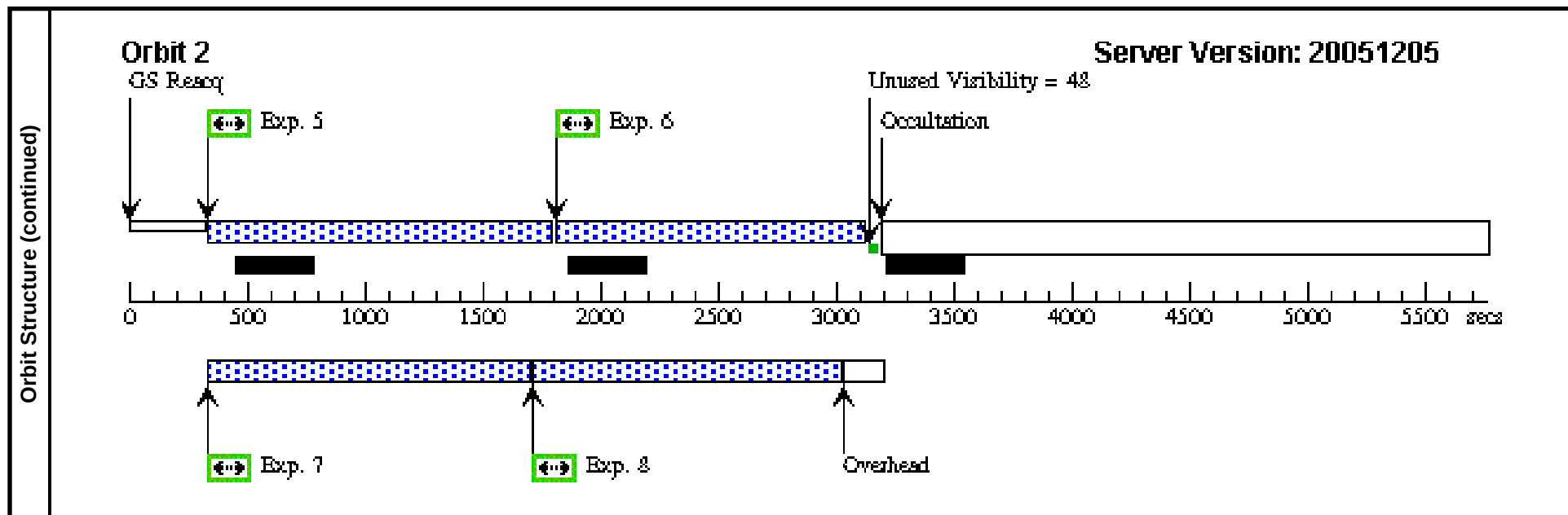




Proposal 10505 - Visit 10 - The Onset of Star Formation in the Universe: Constraints from Nearby Isolated Dwarf Galaxies.

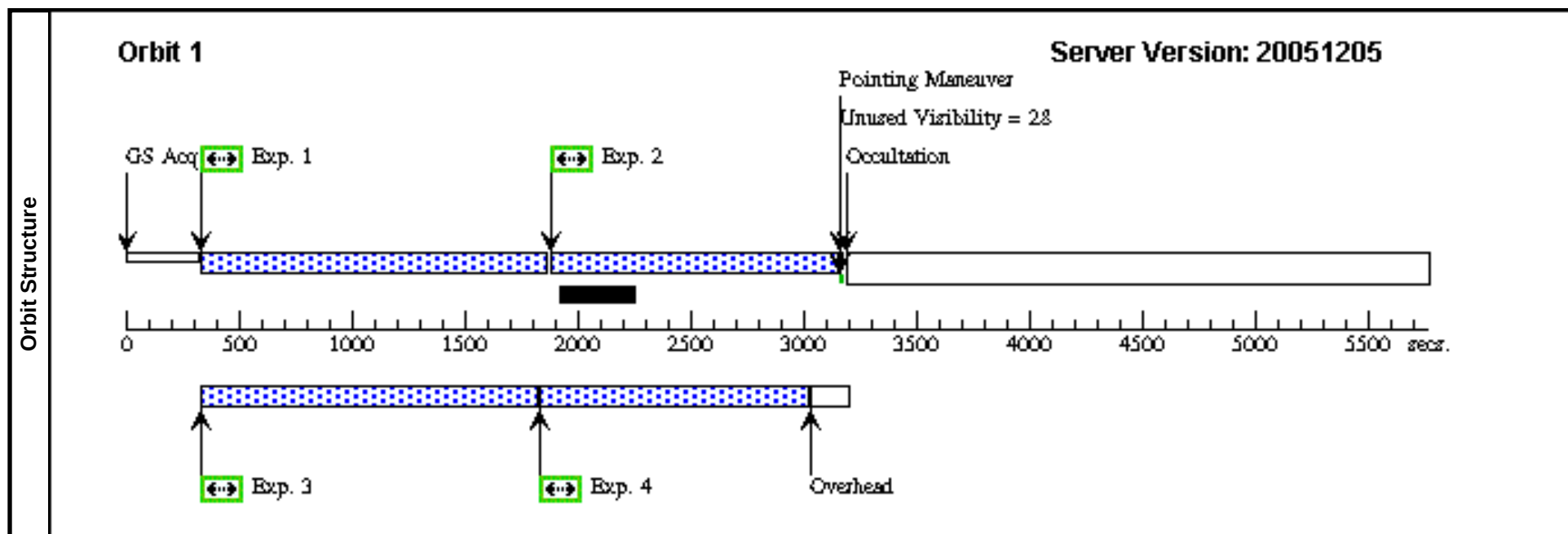
Visit	Proposal 10505, Visit 10									Fri Mar 24 04:35:28 GMT 2006
	Diagnostic Status: No Diagnostics									
	Scientific Instruments: ACS/WFC, WFPC2									
	Special Requirements: SCHED 40%; SAME ORIENT AS 07; BETWEEN 19-JUL-2005:00:00:00 AND 26-DEC-2005:12:00:00; BETWEEN 18-JUL-2006:00:00:00 AND 25-DEC-2006:12:00:00									
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous	
	(2)	IC1613	RA: 01 04 28.2000 (16.1175000d) Dec: +02 09 36.50 (2.16014d) Equinox: J2000 Plate Id: 04YD				V=28.0		Coordinate Source: GUIDE_STAR_CATALOG	
	Comments: This is a resolved dwarf galaxy, for which we want to measure its CMD. Magnitudes of the stars in the galaxy range from V~19 to our limiting magnitude, V~28.									
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	1		(2) IC1613	ACS/WFC, ACCUM, WFCENTER	F475W	CR-SPLIT=NO; GAIN=2	POS TARG 0.307,0. 345	Prime + Parallel Gro up 1-4	1324.0 Secs	
									[==>]	[1]
	2		(2) IC1613	ACS/WFC, ACCUM, WFCENTER	F814W	CR-SPLIT=NO; GAIN=2	POS TARG 0.307,0. 345	Prime + Parallel Gro up 1-4	1107.0 Secs	
									[==>]	[1]
	3	parallel wfp c2 f450w	ANY	WFPC2, IMAGE, PC1	F450W	CR-SPLIT=NO		Prime + Parallel Gro up 1-4	1200.0 Secs	
									[==>]	[1]
	4	parallel wfp c2 f814w	ANY	WFPC2, IMAGE, PC1	F814W	CR-SPLIT=NO		Prime + Parallel Gro up 1-4	1100.0 Secs	
									[==>]	[1]
	5		(2) IC1613	ACS/WFC, ACCUM, WFCENTER	F475W	CR-SPLIT=NO; GAIN=2	POS TARG 0.159,0. 259	Prime + Parallel Gro up 5-8	1300.0 Secs	
									[==>]	[2]
	6		(2) IC1613	ACS/WFC, ACCUM, WFCENTER	F814W	CR-SPLIT=NO; GAIN=2	POS TARG 0.159,0. 259	Prime + Parallel Gro up 5-8	1153.0 Secs	
								[==>]	[2]	
7	parallel wfp c2 f450w	ANY	WFPC2, IMAGE, PC1	F450W	CR-SPLIT=NO		Prime + Parallel Gro up 5-8	1100.0 Secs		
								[==>]	[2]	
8	parallel wfp c2 f814w	ANY	WFPC2, IMAGE, PC1	F814W	CR-SPLIT=NO		Prime + Parallel Gro up 5-8	1200.0 Secs		
								[==>]	[2]	

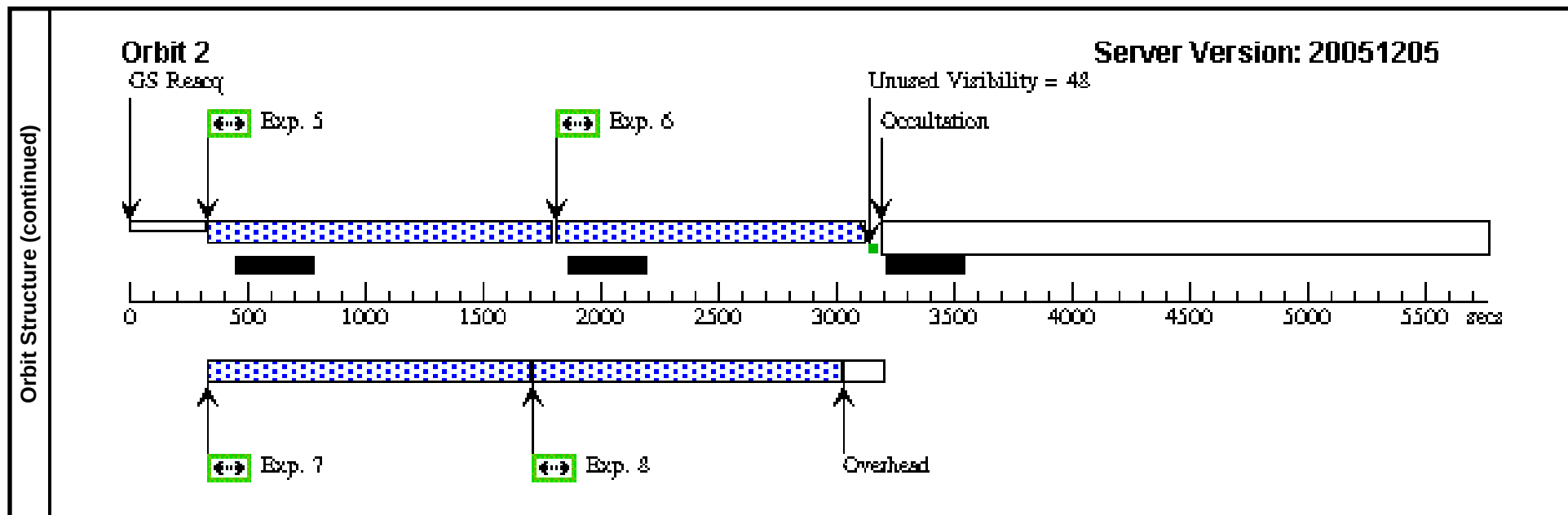




Proposal 10505 - Visit 11 - The Onset of Star Formation in the Universe: Constraints from Nearby Isolated Dwarf Galaxies.

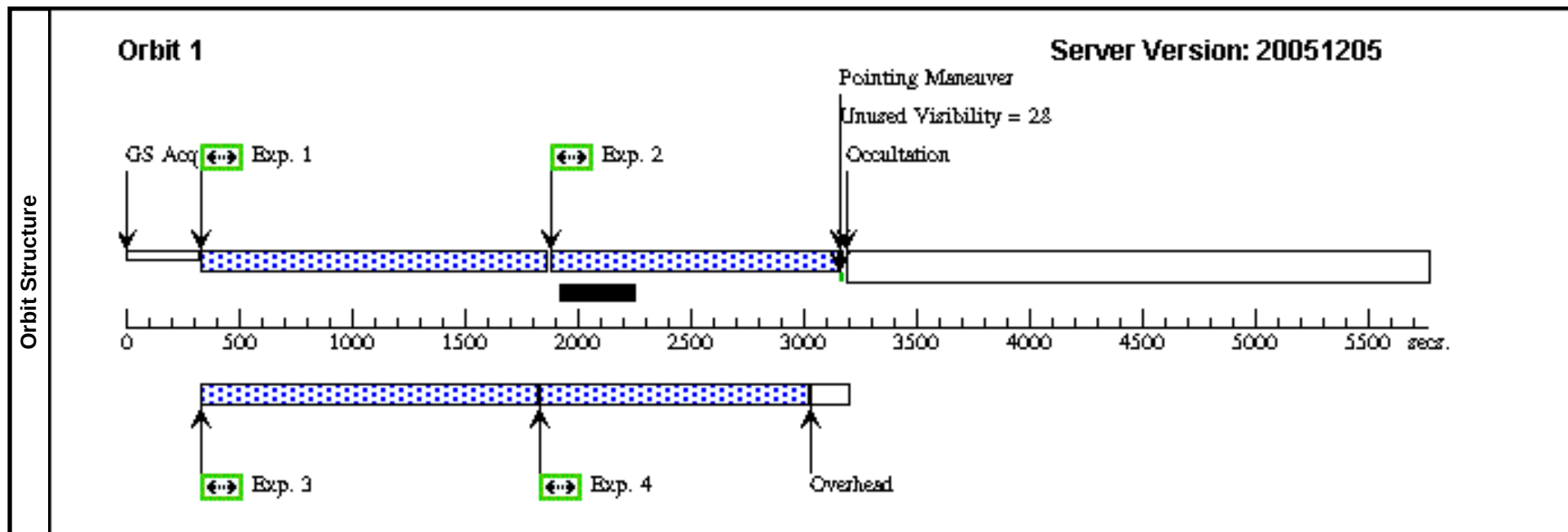
Visit	Proposal 10505, Visit 11								Fri Mar 24 04:35:29 GMT 2006	
	Diagnostic Status: No Diagnostics									
	Scientific Instruments: ACS/WFC, WFPC2									
	Special Requirements: SCHED 40%; SAME ORIENT AS 07; BETWEEN 19-JUL-2005:00:00:00 AND 26-DEC-2005:12:00:00; BETWEEN 18-JUL-2006:00:00:00 AND 25-DEC-2006:12:00:00									
Fixed Targets	#	Name	Target Coordinates	Targ. Coord.	Corrections	Fluxes	Miscellaneous			
	(2)	IC1613	RA: 01 04 28.2000 (16.1175000d) Dec: +02 09 36.50 (2.16014d) Equinox: J2000 Plate Id: 04YD			V=28.0	Coordinate Source: GUIDE_STAR_CATALOG			
	Comments: This is a resolved dwarf galaxy, for which we want to measure its CMD. Magnitudes of the stars in the galaxy range from V~19 to our limiting magnitude, V~28.									
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	1		(2) IC1613	ACS/WFC, ACCUM, WFCENTER	F475W	CR-SPLIT=NO; GAIN=2	POS TARG -0.115,0 .07	Prime + Parallel Gro up 1-4	1324.0 Secs [==>]	 [1]
	2		(2) IC1613	ACS/WFC, ACCUM, WFCENTER	F814W	CR-SPLIT=NO; GAIN=2	POS TARG -0.115,0 .07	Prime + Parallel Gro up 1-4	1107.0 Secs [==>]	 [1]
	3	parallel wfp c2 f450w	ANY	WFPC2, IMAGE, PC1	F450W	CR-SPLIT=NO		Prime + Parallel Gro up 1-4	1200.0 Secs [==>]	 [1]
	4	parallel wfp c2 f814w	ANY	WFPC2, IMAGE, PC1	F814W	CR-SPLIT=NO		Prime + Parallel Gro up 1-4	1100.0 Secs [==>]	 [1]
	5		(2) IC1613	ACS/WFC, ACCUM, WFCENTER	F475W	CR-SPLIT=NO; GAIN=2	POS TARG 0.033,0 156	Prime + Parallel Gro up 5-8	1300.0 Secs [==>]	 [2]
	6		(2) IC1613	ACS/WFC, ACCUM, WFCENTER	F814W	CR-SPLIT=NO; GAIN=2	POS TARG 0.033,0 156	Prime + Parallel Gro up 5-8	1153.0 Secs [==>]	 [2]
	7	parallel wfp c2 f450w	ANY	WFPC2, IMAGE, PC1	F450W	CR-SPLIT=NO		Prime + Parallel Gro up 5-8	1100.0 Secs [==>]	 [2]
	8	parallel wfp c2 f814w	ANY	WFPC2, IMAGE, PC1	F814W	CR-SPLIT=NO		Prime + Parallel Gro up 5-8	1200.0 Secs [==>]	 [2]

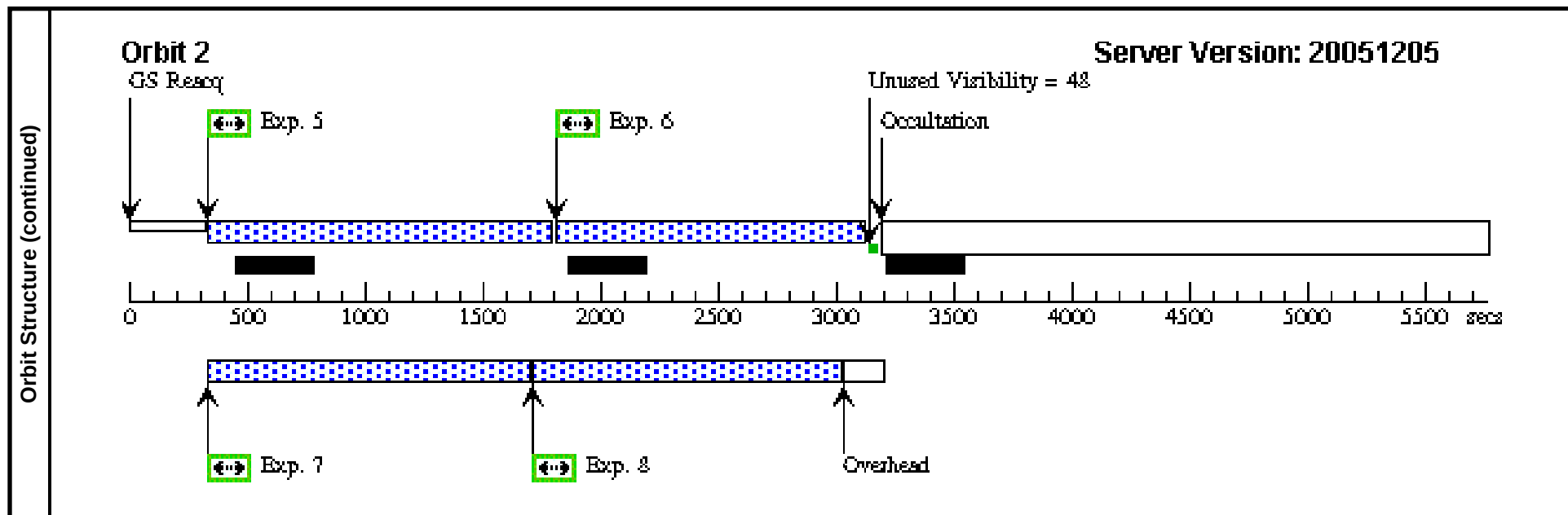




Proposal 10505 - Visit 12 - The Onset of Star Formation in the Universe: Constraints from Nearby Isolated Dwarf Galaxies.

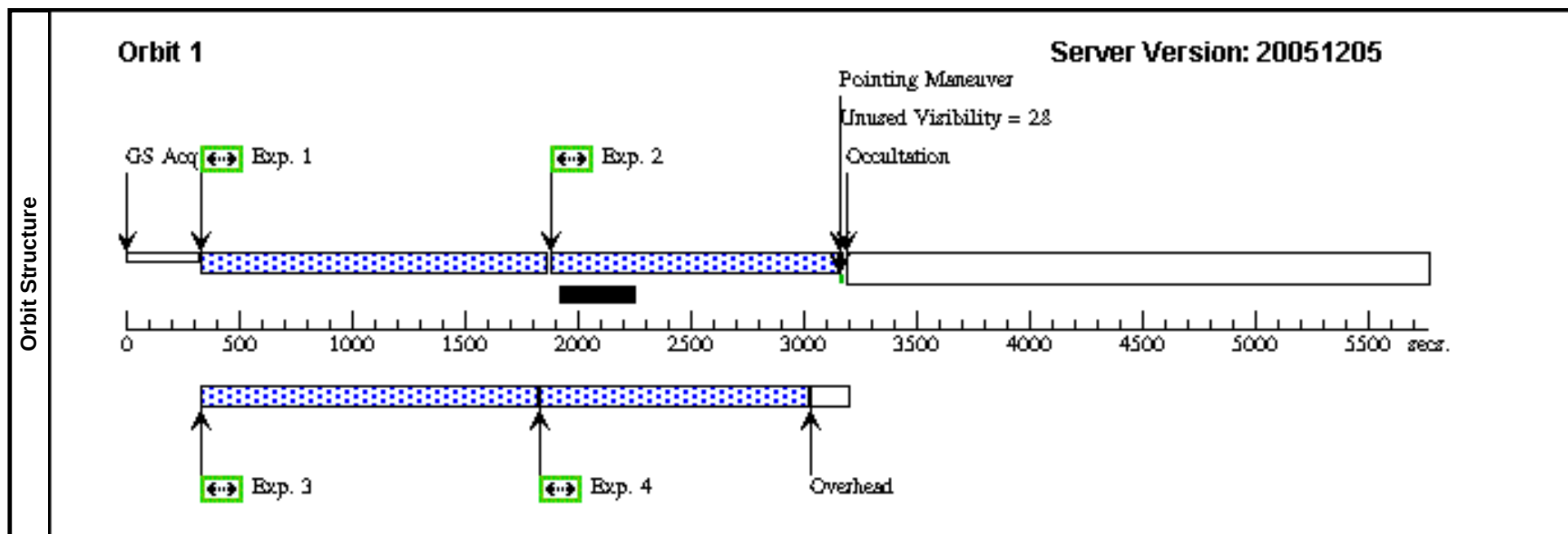
Visit	Proposal 10505, Visit 12										Fri Mar 24 04:35:29 GMT 2006	
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	Scientific Instruments: ACS/WFC, WFPC2											
	Special Requirements: SCHED 40%; SAME ORIENT AS 07; BETWEEN 19-JUL-2005:00:00:00 AND 26-DEC-2005:12:00:00; BETWEEN 18-JUL-2006:00:00:00 AND 25-DEC-2006:12:00:00											
Fixed Targets	#	Name	Target Coordinates			Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(2)	IC1613	RA: 01 04 28.2000 (16.1175000d) Dec: +02 09 36.50 (2.16014d) Equinox: J2000 Plate Id: 04YD					V=28.0		Coordinate Source: GUIDE_STAR_CATALOG		
	Comments: This is a resolved dwarf galaxy, for which we want to measure its CMD. Magnitudes of the stars in the galaxy range from V~19 to our limiting magnitude, V~28.											
Exposures	#	Label	Target	Config,Mode,Aperture		Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]		Orbit
	1		(2) IC1613	ACS/WFC, ACCUM, WFCENTER		F475W	CR-SPLIT=NO; GAIN=2	POS TARG 0.107,0. 31	Prime + Parallel Gro up 1-4	1324.0 Secs		
										[==>]		[1]
	2		(2) IC1613	ACS/WFC, ACCUM, WFCENTER		F814W	CR-SPLIT=NO; GAIN=2	POS TARG 0.107,0. 31	Prime + Parallel Gro up 1-4	1107.0 Secs		
										[==>]		[1]
	3	parallel wfp c2 f450w	ANY	WFPC2, IMAGE, PC1		F450W	CR-SPLIT=NO		Prime + Parallel Gro up 1-4	1200.0 Secs		
										[==>]		[1]
	4	parallel wfp c2 f814w	ANY	WFPC2, IMAGE, PC1		F814W	CR-SPLIT=NO		Prime + Parallel Gro up 1-4	1100.0 Secs		
										[==>]		[1]
	5		(2) IC1613	ACS/WFC, ACCUM, WFCENTER		F475W	CR-SPLIT=NO; GAIN=2	POS TARG -0.041,0 .224	Prime + Parallel Gro up 5-8	1300.0 Secs		
										[==>]		[2]
	6		(2) IC1613	ACS/WFC, ACCUM, WFCENTER		F814W	CR-SPLIT=NO; GAIN=2	POS TARG -0.041,0 .224	Prime + Parallel Gro up 5-8	1153.0 Secs		
									[==>]		[2]	
7	parallel wfp c2 f450w	ANY	WFPC2, IMAGE, PC1		F450W	CR-SPLIT=NO		Prime + Parallel Gro up 5-8	1100.0 Secs			
									[==>]		[2]	
8	parallel wfp c2 f814w	ANY	WFPC2, IMAGE, PC1		F814W	CR-SPLIT=NO		Prime + Parallel Gro up 5-8	1200.0 Secs			
									[==>]		[2]	

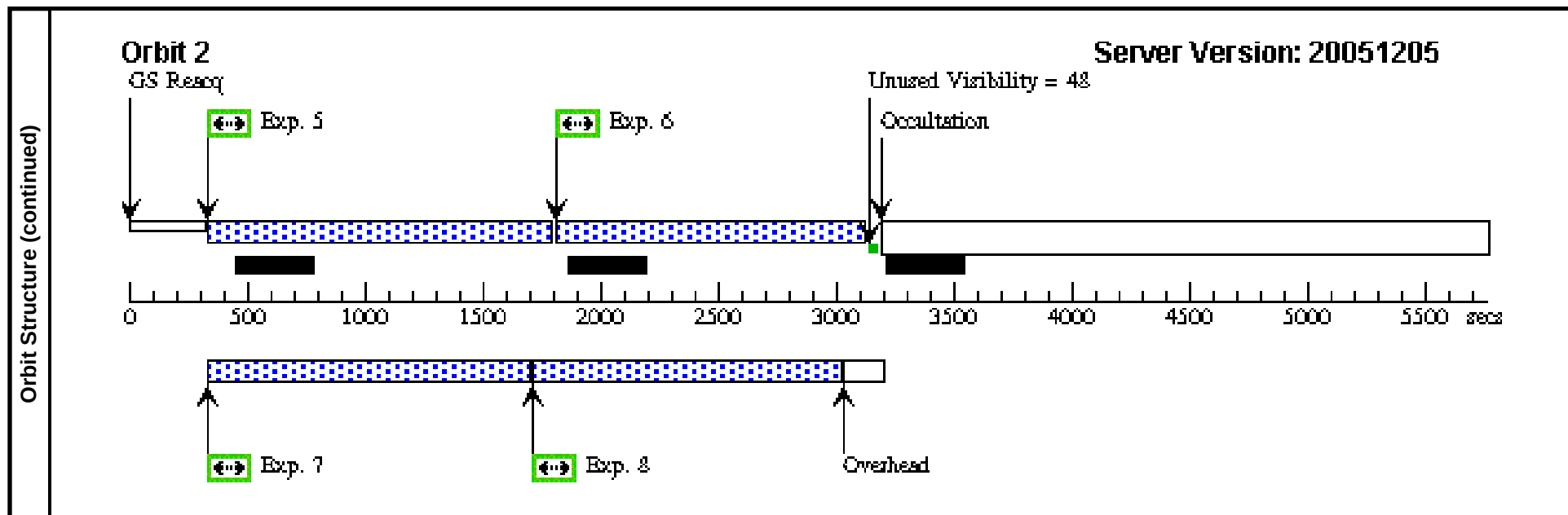




Proposal 10505 - Visit 13 - The Onset of Star Formation in the Universe: Constraints from Nearby Isolated Dwarf Galaxies.

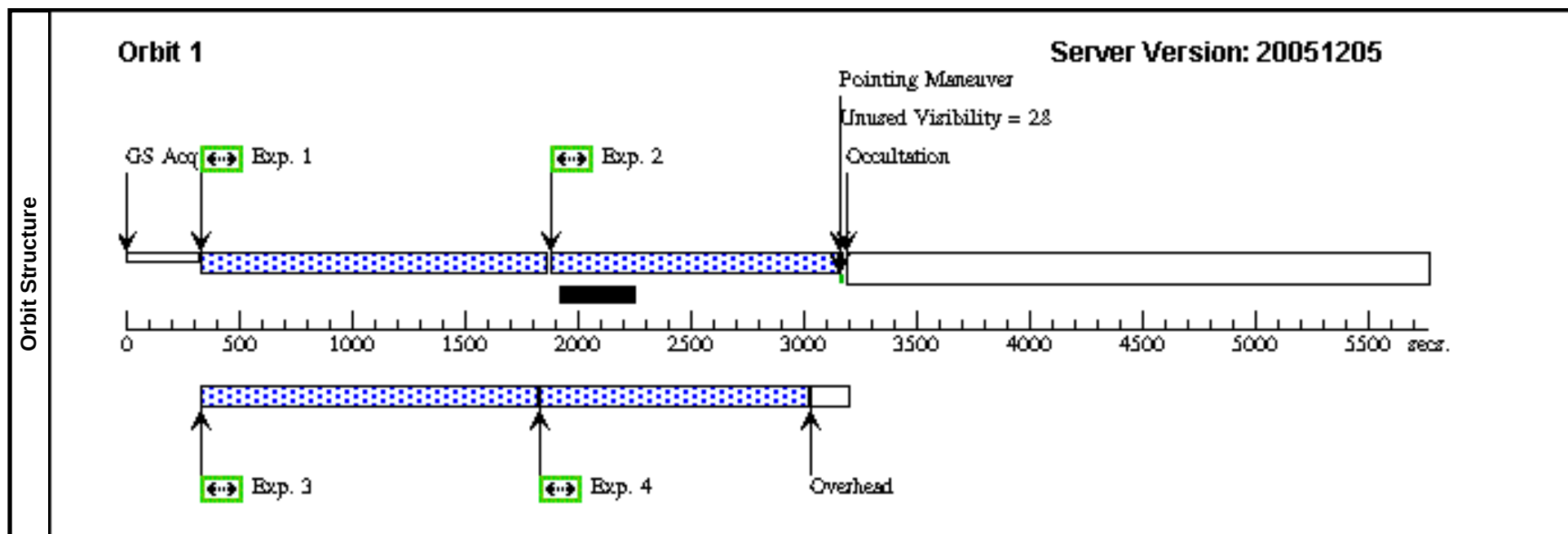
Visit	Proposal 10505, Visit 13									Fri Mar 24 04:35:29 GMT 2006
	Diagnostic Status: No Diagnostics									
	Scientific Instruments: ACS/WFC, WFPC2									
	Special Requirements: SCHED 40%; SAME ORIENT AS 07; BETWEEN 19-JUL-2005:00:00:00 AND 26-DEC-2005:12:00:00; BETWEEN 18-JUL-2006:00:00:00 AND 25-DEC-2006:12:00:00									
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous	
	(2)	IC1613	RA: 01 04 28.2000 (16.1175000d) Dec: +02 09 36.50 (2.16014d) Equinox: J2000 Plate Id: 04YD				V=28.0		Coordinate Source: GUIDE_STAR_CATALOG	
	Comments: This is a resolved dwarf galaxy, for which we want to measure its CMD. Magnitudes of the stars in the galaxy range from V~19 to our limiting magnitude, V~28.									
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	1		(2) IC1613	ACS/WFC, ACCUM, WFCENTER	F475W	CR-SPLIT=NO; GAIN=2	POS TARG 0.125,-0 .09	Prime + Parallel Gro up 1-4	1324.0 Secs	
									[==>]	[1]
	2		(2) IC1613	ACS/WFC, ACCUM, WFCENTER	F814W	CR-SPLIT=NO; GAIN=2	POS TARG 0.125,-0 .09	Prime + Parallel Gro up 1-4	1107.0 Secs	
									[==>]	[1]
	3	parallel wfp c2 f450w	ANY	WFPC2, IMAGE, PC1	F450W	CR-SPLIT=NO		Prime + Parallel Gro up 1-4	1200.0 Secs	
									[==>]	[1]
	4	parallel wfp c2 f814w	ANY	WFPC2, IMAGE, PC1	F814W	CR-SPLIT=NO		Prime + Parallel Gro up 1-4	1100.0 Secs	
									[==>]	[1]
	5		(2) IC1613	ACS/WFC, ACCUM, WFCENTER	F475W	CR-SPLIT=NO; GAIN=2	POS TARG 0.273,-0 .004	Prime + Parallel Gro up 5-8	1300.0 Secs	
									[==>]	[2]
	6		(2) IC1613	ACS/WFC, ACCUM, WFCENTER	F814W	CR-SPLIT=NO; GAIN=2	POS TARG 0.273,-0 .004	Prime + Parallel Gro up 5-8	1153.0 Secs	
								[==>]	[2]	
7	parallel wfp c2 f450w	ANY	WFPC2, IMAGE, PC1	F450W	CR-SPLIT=NO		Prime + Parallel Gro up 5-8	1100.0 Secs		
								[==>]	[2]	
8	parallel wfp c2 f814w	ANY	WFPC2, IMAGE, PC1	F814W	CR-SPLIT=NO		Prime + Parallel Gro up 5-8	1200.0 Secs		
								[==>]	[2]	

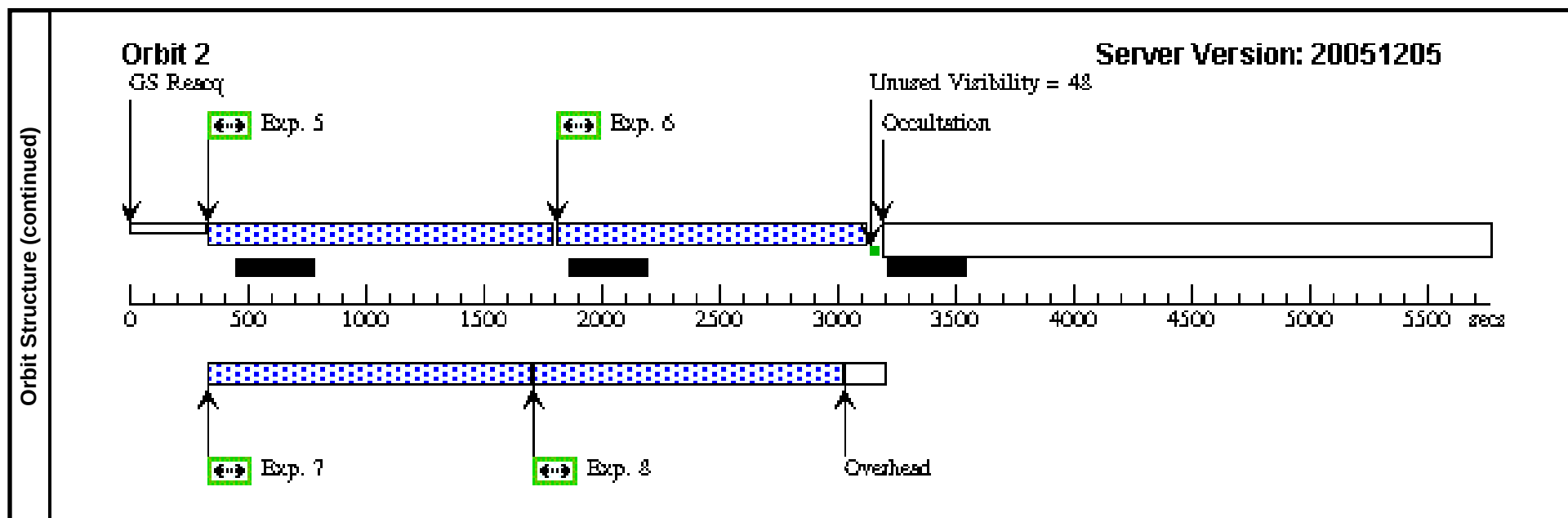




Proposal 10505 - Visit 14 - The Onset of Star Formation in the Universe: Constraints from Nearby Isolated Dwarf Galaxies.

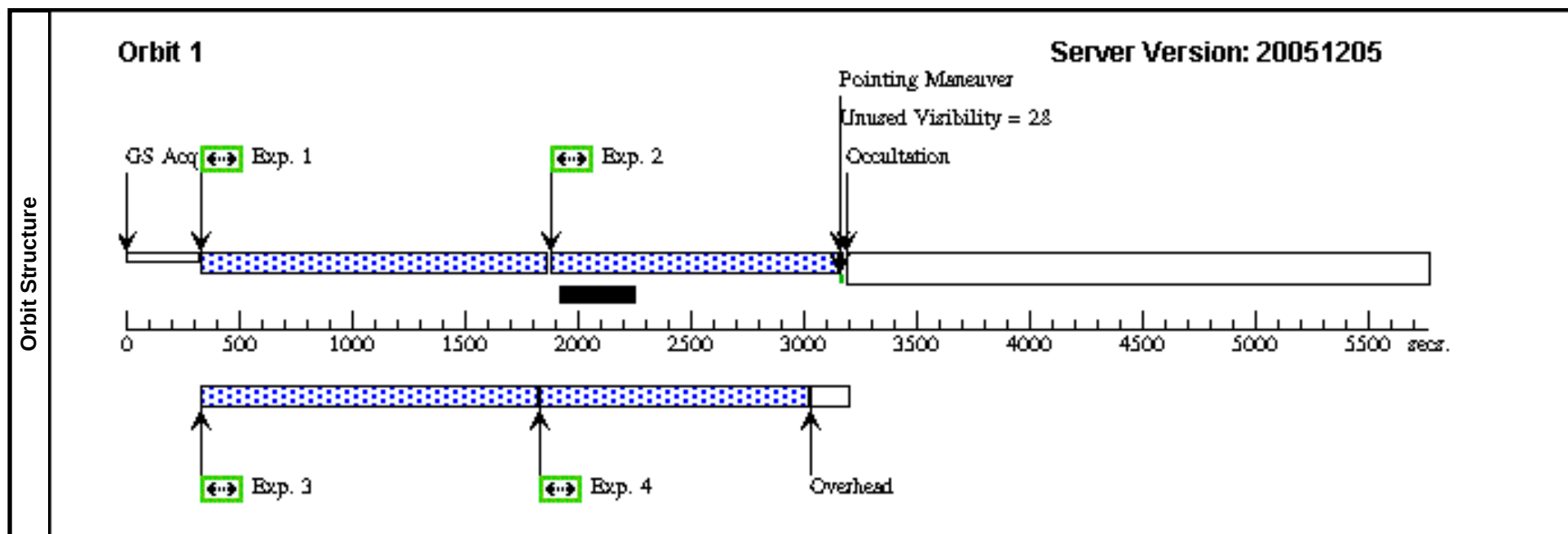
Visit	Proposal 10505, Visit 14										Fri Mar 24 04:35:30 GMT 2006	
	Diagnostic Status: No Diagnostics											
	Scientific Instruments: ACS/WFC, WFPC2											
	Special Requirements: SCHED 40%; SAME ORIENT AS 07; BETWEEN 19-JUL-2005:00:00:00 AND 26-DEC-2005:12:00:00; BETWEEN 18-JUL-2006:00:00:00 AND 25-DEC-2006:12:00:00											
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous			
	(2)	IC1613	RA: 01 04 28.2000 (16.1175000d) Dec: +02 09 36.50 (2.16014d) Equinox: J2000 Plate Id: 04YD				V=28.0		Coordinate Source: GUIDE_STAR_CATALOG			
	Comments: This is a resolved dwarf galaxy, for which we want to measure its CMD. Magnitudes of the stars in the galaxy range from V~19 to our limiting magnitude, V~28.											
Exposures	#	Label	Target	Config,Mode,Aperture		Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]		Orbit
	1		(2) IC1613	ACS/WFC, ACCUM, WFCENTER		F475W	CR-SPLIT=NO; GAIN=2	POS TARG 0.347,0.15	Prime + Parallel Group 1-4	1324.0 Secs		
										[==>]		[1]
	2		(2) IC1613	ACS/WFC, ACCUM, WFCENTER		F814W	CR-SPLIT=NO; GAIN=2	POS TARG 0.347,0.15	Prime + Parallel Group 1-4	1107.0 Secs		
										[==>]		[1]
	3	parallel wfp c2 f450w	ANY	WFPC2, IMAGE, PC1		F450W	CR-SPLIT=NO		Prime + Parallel Group 1-4	1200.0 Secs		
										[==>]		[1]
	4	parallel wfp c2 f814w	ANY	WFPC2, IMAGE, PC1		F814W	CR-SPLIT=NO		Prime + Parallel Group 1-4	1100.0 Secs		
										[==>]		[1]
	5		(2) IC1613	ACS/WFC, ACCUM, WFCENTER		F475W	CR-SPLIT=NO; GAIN=2	POS TARG 0.199,0.064	Prime + Parallel Group 5-8	1300.0 Secs		
									[==>]		[2]	
6		(2) IC1613	ACS/WFC, ACCUM, WFCENTER		F814W	CR-SPLIT=NO; GAIN=2	POS TARG 0.199,0.064	Prime + Parallel Group 5-8	1153.0 Secs			
									[==>]		[2]	
7	parallel wfp c2 f450w	ANY	WFPC2, IMAGE, PC1		F450W	CR-SPLIT=NO		Prime + Parallel Group 5-8	1100.0 Secs			
									[==>]		[2]	
8	parallel wfp c2 f814w	ANY	WFPC2, IMAGE, PC1		F814W	CR-SPLIT=NO		Prime + Parallel Group 5-8	1200.0 Secs			
									[==>]		[2]	

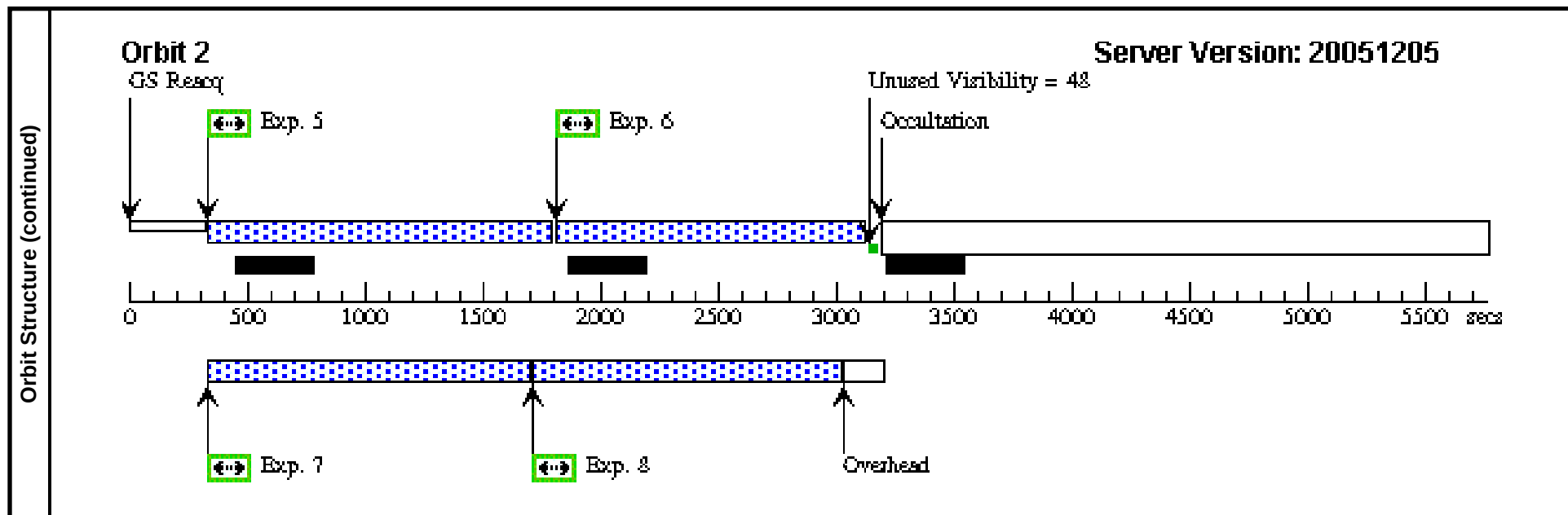




Proposal 10505 - Visit 15 - The Onset of Star Formation in the Universe: Constraints from Nearby Isolated Dwarf Galaxies.

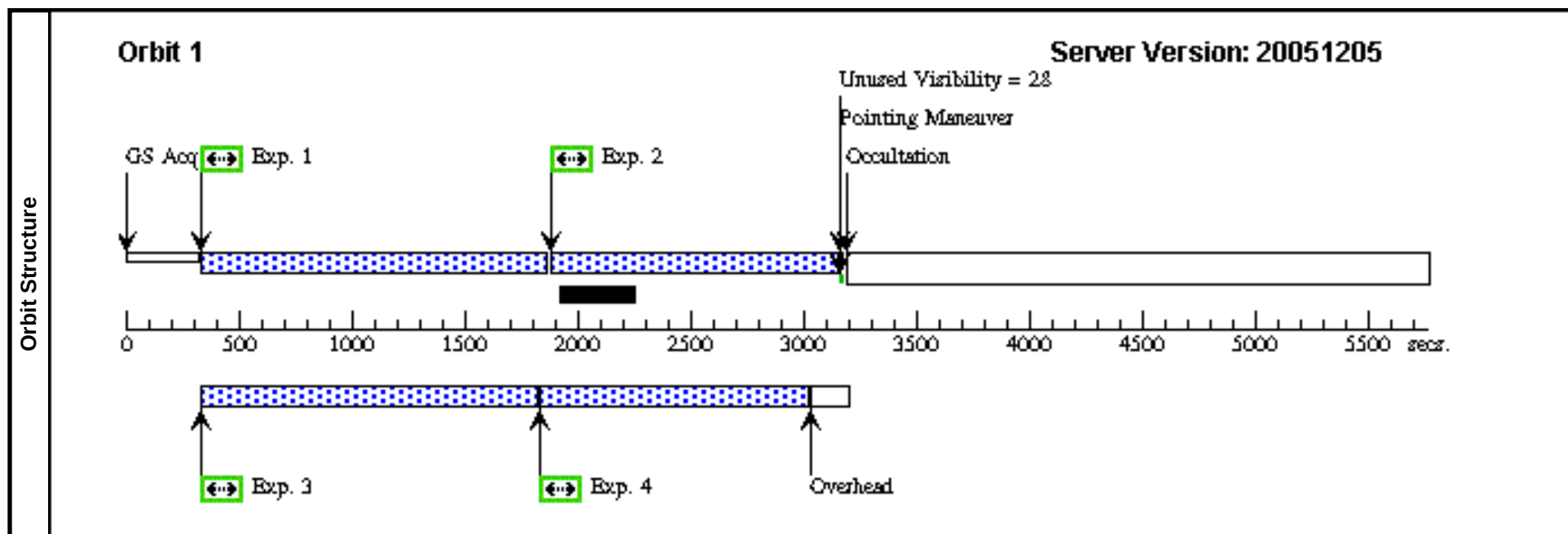
Visit	Proposal 10505, Visit 15								Fri Mar 24 04:35:30 GMT 2006	
	Diagnostic Status: No Diagnostics									
	Scientific Instruments: ACS/WFC, WFPC2									
	Special Requirements: SCHED 40%; SAME ORIENT AS 07; BETWEEN 19-JUL-2005:00:00:00 AND 26-DEC-2005:12:00:00; BETWEEN 18-JUL-2006:00:00:00 AND 25-DEC-2006:12:00:00									
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(2)	IC1613	RA: 01 04 28.2000 (16.1175000d) Dec: +02 09 36.50 (2.16014d) Equinox: J2000 Plate Id: 04YD			V=28.0		Coordinate Source: GUIDE_STAR_CATALOG		
	Comments: This is a resolved dwarf galaxy, for which we want to measure its CMD. Magnitudes of the stars in the galaxy range from V~19 to our limiting magnitude, V~28.									
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	1		(2) IC1613	ACS/WFC, ACCUM, WFCENTER	F475W	CR-SPLIT=NO; GAIN=2	POS TARG -0.095,- 0.11	Prime + Parallel Gro up 1-4	1324.0 Secs	
									[==>]	[1]
	2		(2) IC1613	ACS/WFC, ACCUM, WFCENTER	F814W	CR-SPLIT=NO; GAIN=2	POS TARG -0.095,- 0.11	Prime + Parallel Gro up 1-4	1107.0 Secs	
									[==>]	[1]
	3	parallel wfp c2 f450w	ANY	WFPC2, IMAGE, PC1	F450W	CR-SPLIT=NO		Prime + Parallel Gro up 1-4	1200.0 Secs	
									[==>]	[1]
	4	parallel wfp c2 f814w	ANY	WFPC2, IMAGE, PC1	F814W	CR-SPLIT=NO		Prime + Parallel Gro up 1-4	1100.0 Secs	
									[==>]	[1]
	5		(2) IC1613	ACS/WFC, ACCUM, WFCENTER	F475W	CR-SPLIT=NO; GAIN=2	POS TARG 0.053,-0 .024	Prime + Parallel Gro up 5-8	1300.0 Secs	
									[==>]	[2]
	6		(2) IC1613	ACS/WFC, ACCUM, WFCENTER	F814W	CR-SPLIT=NO; GAIN=2	POS TARG 0.053,-0 .024	Prime + Parallel Gro up 5-8	1153.0 Secs	
								[==>]	[2]	
7	parallel wfp c2 f450w	ANY	WFPC2, IMAGE, PC1	F450W	CR-SPLIT=NO		Prime + Parallel Gro up 5-8	1100.0 Secs		
								[==>]	[2]	
8	parallel wfp c2 f814w	ANY	WFPC2, IMAGE, PC1	F814W	CR-SPLIT=NO		Prime + Parallel Gro up 5-8	1200.0 Secs		
								[==>]	[2]	

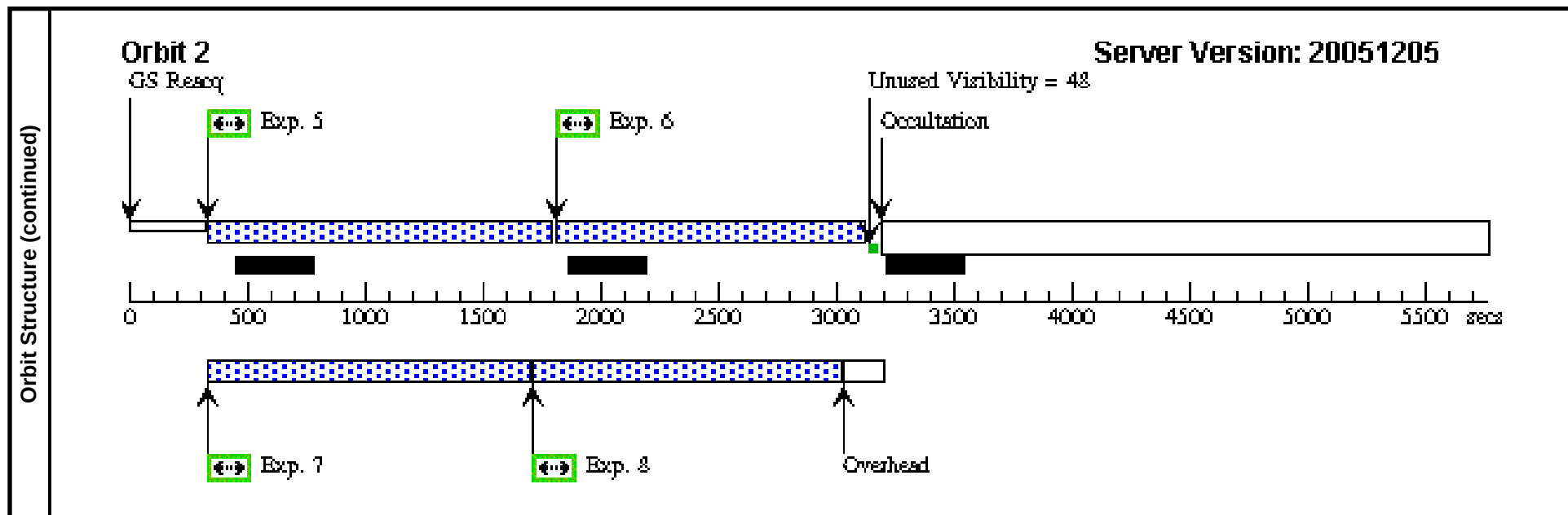




Proposal 10505 - Visit 16 - The Onset of Star Formation in the Universe: Constraints from Nearby Isolated Dwarf Galaxies.

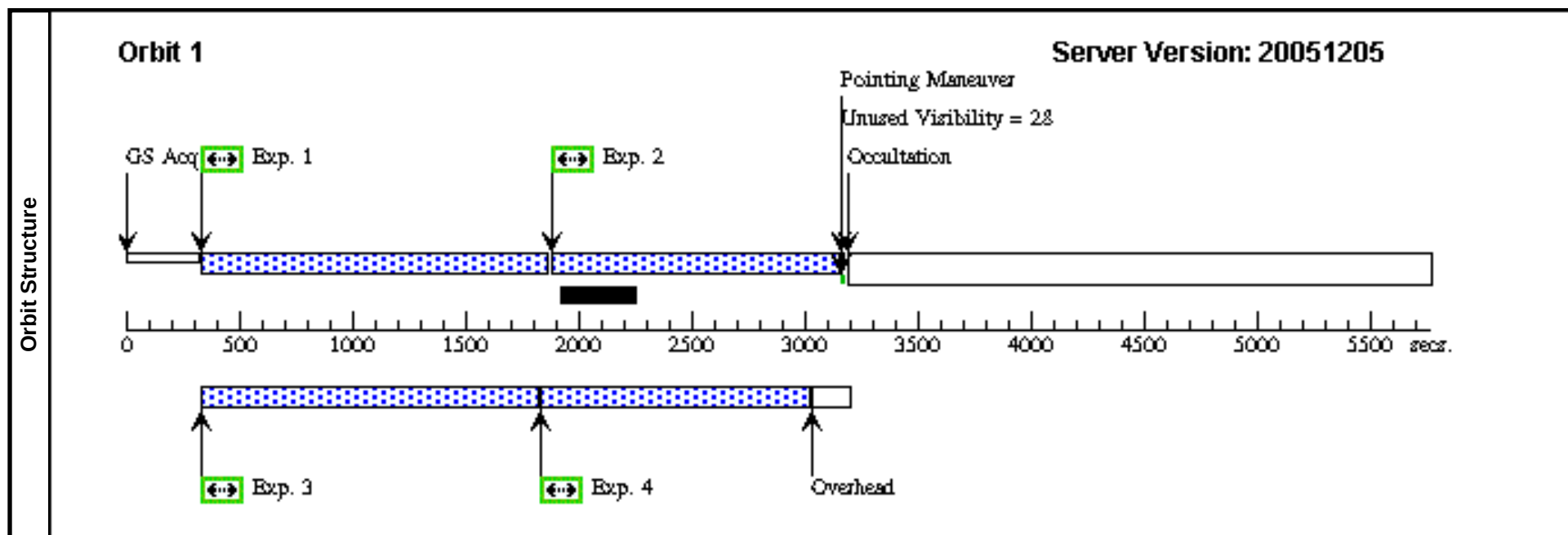
Visit	Proposal 10505, Visit 16									Fri Mar 24 04:35:30 GMT 2006		
	Diagnostic Status: No Diagnostics											
	Scientific Instruments: ACS/WFC, WFPC2											
	Special Requirements: SCHED 40%; SAME ORIENT AS 07; BETWEEN 19-JUL-2005:00:00:00 AND 26-DEC-2005:12:00:00; BETWEEN 18-JUL-2006:00:00:00 AND 25-DEC-2006:12:00:00											
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous			
	(2)	IC1613	RA: 01 04 28.2000 (16.1175000d) Dec: +02 09 36.50 (2.16014d) Equinox: J2000 Plate Id: 04YD				V=28.0		Coordinate Source: GUIDE_STAR_CATALOG			
	Comments: This is a resolved dwarf galaxy, for which we want to measure its CMD. Magnitudes of the stars in the galaxy range from V~19 to our limiting magnitude, V~28.											
Exposures	#	Label	Target	Config,Mode,Aperture		Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]		Orbit
	1		(2) IC1613	ACS/WFC, ACCUM, WFCENTER		F475W	CR-SPLIT=NO; GAIN=2	POS TARG 0.127,0.13	Prime + Parallel Group 1-4	1324.0 Secs		
										[==>]		[1]
	2		(2) IC1613	ACS/WFC, ACCUM, WFCENTER		F814W	CR-SPLIT=NO; GAIN=2	POS TARG 0.127,0.13	Prime + Parallel Group 1-4	1107.0 Secs		
										[==>]		[1]
	3	parallel wfp c2 f450w	ANY	WFPC2, IMAGE, PC1		F450W	CR-SPLIT=NO		Prime + Parallel Group 1-4	1200.0 Secs		
										[==>]		[1]
	4	parallel wfp c2 f814w	ANY	WFPC2, IMAGE, PC1		F814W	CR-SPLIT=NO		Prime + Parallel Group 1-4	1100.0 Secs		
										[==>]		[1]
	5		(2) IC1613	ACS/WFC, ACCUM, WFCENTER		F475W	CR-SPLIT=NO; GAIN=2	POS TARG -0.021,0.044	Prime + Parallel Group 5-8	1300.0 Secs		
										[==>]		[2]
	6		(2) IC1613	ACS/WFC, ACCUM, WFCENTER		F814W	CR-SPLIT=NO; GAIN=2	POS TARG -0.021,0.044	Prime + Parallel Group 5-8	1153.0 Secs		
										[==>]		[2]
	7	parallel wfp c2 f450w	ANY	WFPC2, IMAGE, PC1		F450W	CR-SPLIT=NO		Prime + Parallel Group 5-8	1100.0 Secs		
										[==>]		[2]
	8	parallel wfp c2 f814w	ANY	WFPC2, IMAGE, PC1		F814W	CR-SPLIT=NO		Prime + Parallel Group 5-8	1200.0 Secs		
									[==>]		[2]	

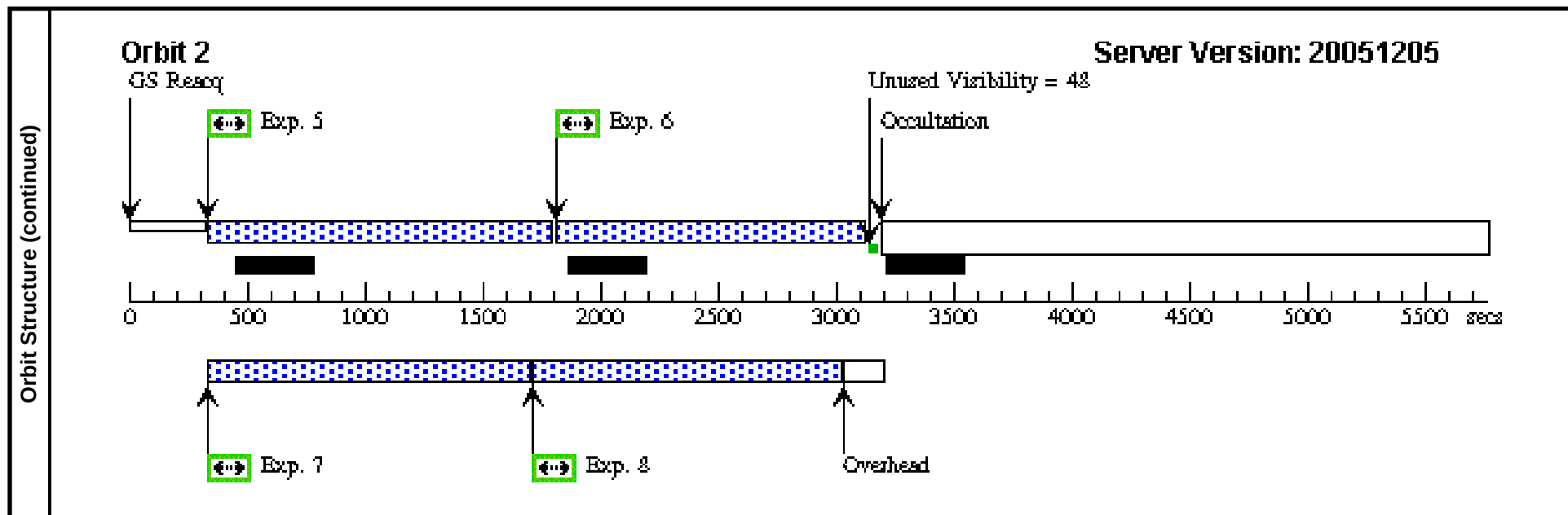




Proposal 10505 - Visit 17 - The Onset of Star Formation in the Universe: Constraints from Nearby Isolated Dwarf Galaxies.

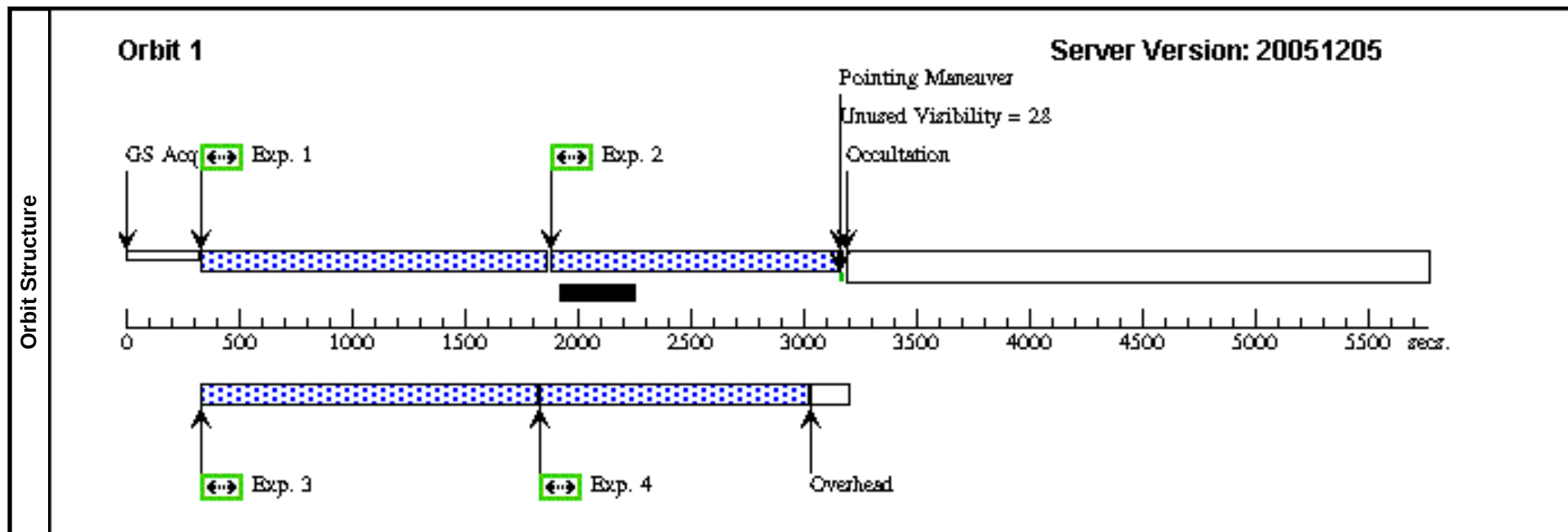
Visit	Proposal 10505, Visit 17								Fri Mar 24 04:35:31 GMT 2006	
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	Scientific Instruments: ACS/WFC, WFPC2									
	Special Requirements: SCHED 40%; SAME ORIENT AS 07; BETWEEN 19-JUL-2005:00:00:00 AND 26-DEC-2005:12:00:00; BETWEEN 18-JUL-2006:00:00:00 AND 25-DEC-2006:12:00:00									
Fixed Targets	#	Name	Target Coordinates	Targ. Coord.	Corrections	Fluxes	Miscellaneous			
	(2)	IC1613	RA: 01 04 28.2000 (16.1175000d) Dec: +02 09 36.50 (2.16014d) Equinox: J2000 Plate Id: 04YD			V=28.0	Coordinate Source: GUIDE_STAR_CATALOG			
	Comments: This is a resolved dwarf galaxy, for which we want to measure its CMD. Magnitudes of the stars in the galaxy range from V~19 to our limiting magnitude, V~28.									
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	1		(2) IC1613	ACS/WFC, ACCUM, WFCENTER	F475W	CR-SPLIT=NO; GAIN=2	POS TARG 0.247,0.094	Prime + Parallel Gro up 1-4	1324.0 Secs [==>]	 [1]
	2		(2) IC1613	ACS/WFC, ACCUM, WFCENTER	F814W	CR-SPLIT=NO; GAIN=2	POS TARG 0.247,0.094	Prime + Parallel Gro up 1-4	1107.0 Secs [==>]	 [1]
	3	parallel wfp c2 f450w	ANY	WFPC2, IMAGE, PC1	F450W	CR-SPLIT=NO		Prime + Parallel Gro up 1-4	1200.0 Secs [==>]	 [1]
	4	parallel wfp c2 f814w	ANY	WFPC2, IMAGE, PC1	F814W	CR-SPLIT=NO		Prime + Parallel Gro up 1-4	1100.0 Secs [==>]	 [1]
	5		(2) IC1613	ACS/WFC, ACCUM, WFCENTER	F475W	CR-SPLIT=NO; GAIN=2	POS TARG 0.124,0.232	Prime + Parallel Gro up 5-8	1300.0 Secs [==>]	 [2]
	6		(2) IC1613	ACS/WFC, ACCUM, WFCENTER	F814W	CR-SPLIT=NO; GAIN=2	POS TARG 0.124,0.232	Prime + Parallel Gro up 5-8	1153.0 Secs [==>]	 [2]
	7	parallel wfp c2 f450w	ANY	WFPC2, IMAGE, PC1	F450W	CR-SPLIT=NO		Prime + Parallel Gro up 5-8	1100.0 Secs [==>]	 [2]
	8	parallel wfp c2 f814w	ANY	WFPC2, IMAGE, PC1	F814W	CR-SPLIT=NO		Prime + Parallel Gro up 5-8	1200.0 Secs [==>]	 [2]

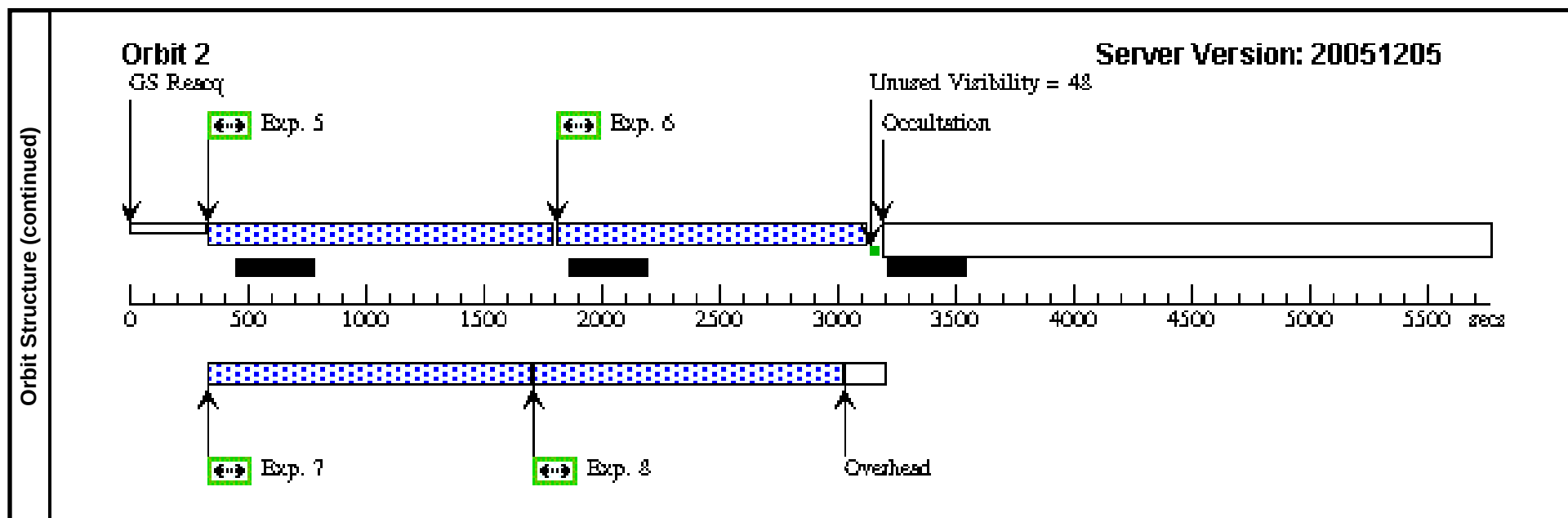




Proposal 10505 - Visit 18 - The Onset of Star Formation in the Universe: Constraints from Nearby Isolated Dwarf Galaxies.

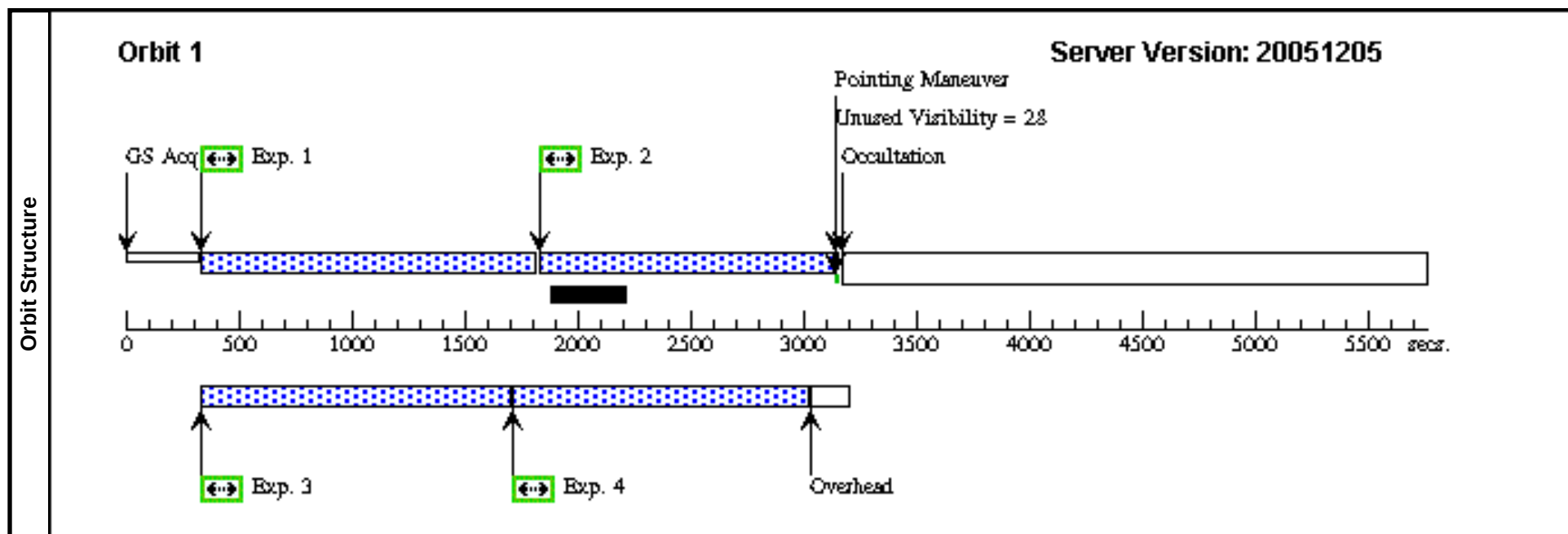
Visit	Proposal 10505, Visit 18									Fri Mar 24 04:35:31 GMT 2006
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	Scientific Instruments: ACS/WFC, WFPC2									
	Special Requirements: SCHED 40%; SAME ORIENT AS 07; BETWEEN 19-JUL-2005:00:00:00 AND 26-DEC-2005:12:00:00; BETWEEN 18-JUL-2006:00:00:00 AND 25-DEC-2006:12:00:00									
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous	
	(2)	IC1613	RA: 01 04 28.2000 (16.1175000d) Dec: +02 09 36.50 (2.16014d) Equinox: J2000 Plate Id: 04YD				V=28.0		Coordinate Source: GUIDE_STAR_CATALOG	
	Comments: This is a resolved dwarf galaxy, for which we want to measure its CMD. Magnitudes of the stars in the galaxy range from V~19 to our limiting magnitude, V~28.									
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	1		(2) IC1613	ACS/WFC, ACCUM, WFCENTER	F475W	CR-SPLIT=NO; GAIN=2	POS TARG -0.124,0 .138	Prime + Parallel Gro up 1-4	1324.0 Secs [==>]	 [1]
	2		(2) IC1613	ACS/WFC, ACCUM, WFCENTER	F814W	CR-SPLIT=NO; GAIN=2	POS TARG -0.124,0 .138	Prime + Parallel Gro up 1-4	1107.0 Secs [==>]	 [1]
	3	parallel wfp c2 f450w	ANY	WFPC2, IMAGE, PC1	F450W	CR-SPLIT=NO		Prime + Parallel Gro up 1-4	1200.0 Secs [==>]	 [1]
	4	parallel wfp c2 f814w	ANY	WFPC2, IMAGE, PC1	F814W	CR-SPLIT=NO		Prime + Parallel Gro up 1-4	1100.0 Secs [==>]	 [1]
	5		(2) IC1613	ACS/WFC, ACCUM, WFCENTER	F475W	CR-SPLIT=NO; GAIN=2	POS TARG 0.125,0	Prime + Parallel Gro up 5-8	1300.0 Secs [==>]	 [2]
	6		(2) IC1613	ACS/WFC, ACCUM, WFCENTER	F814W	CR-SPLIT=NO; GAIN=2	POS TARG 0.125,0	Prime + Parallel Gro up 5-8	1153.0 Secs [==>]	 [2]
	7	parallel wfp c2 f450w	ANY	WFPC2, IMAGE, PC1	F450W	CR-SPLIT=NO		Prime + Parallel Gro up 5-8	1100.0 Secs [==>]	 [2]
	8	parallel wfp c2 f814w	ANY	WFPC2, IMAGE, PC1	F814W	CR-SPLIT=NO		Prime + Parallel Gro up 5-8	1200.0 Secs [==>]	 [2]

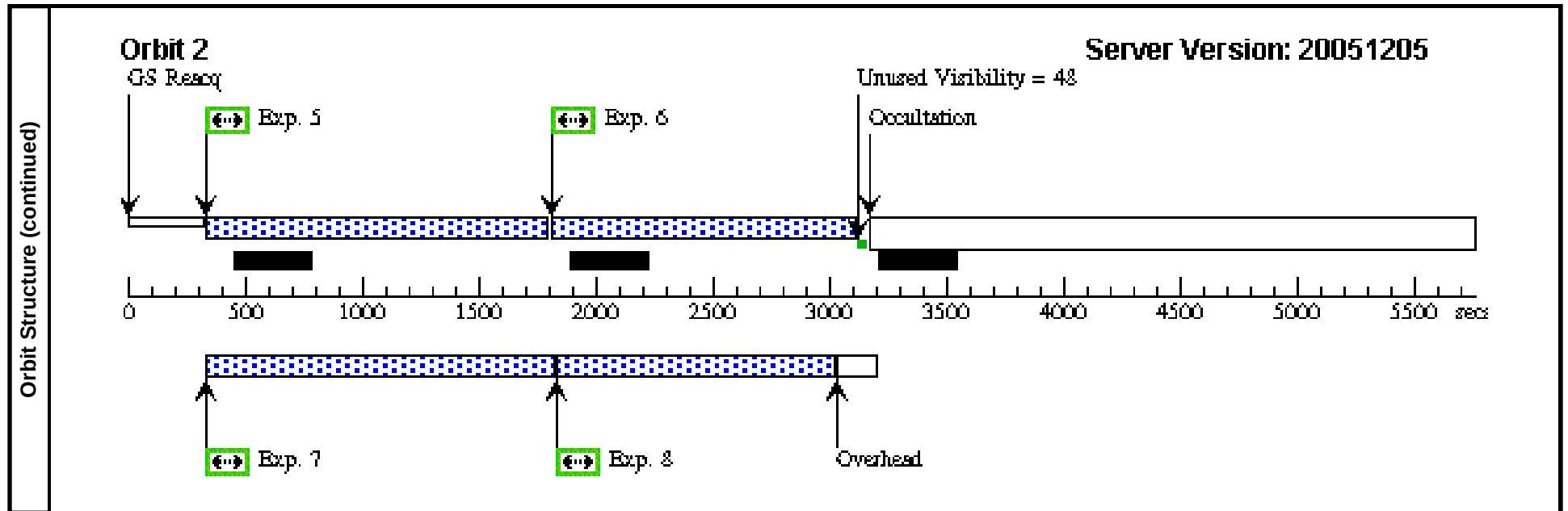




Proposal 10505 - Visit 19 - The Onset of Star Formation in the Universe: Constraints from Nearby Isolated Dwarf Galaxies.

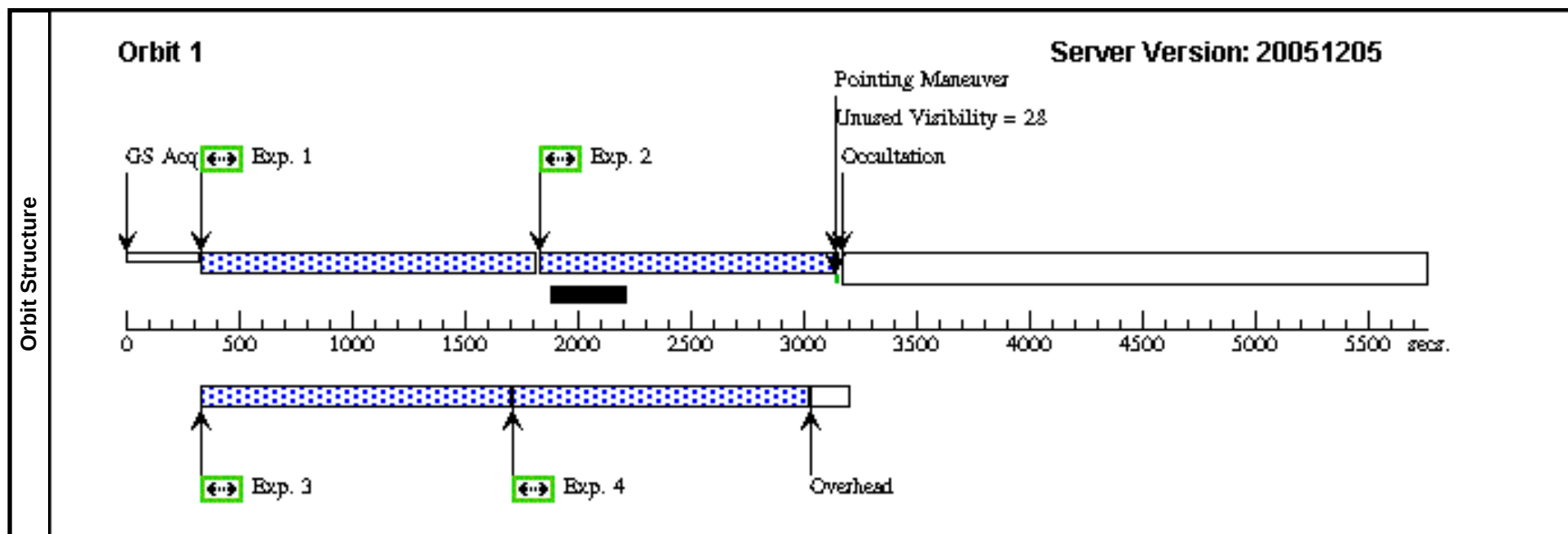
Visit	Proposal 10505, Visit 19										Fri Mar 24 04:35:31 GMT 2006	
	Diagnostic Status: No Diagnostics											
	Scientific Instruments: ACS/WFC, WFPC2											
	Special Requirements: SCHED 50%; ORIENT 265.0D TO 270.0 D; BETWEEN 04-JUL-2005:00:00:00 AND 12-DEC-2005:12:00:00; BETWEEN 03-JUL-2006:00:00:00 AND 11-DEC-2006:12:00:00; GROUP 19,20,21,22,23,24,25,26,27,28,29,30,31 WITHIN 2.5D											
	Comments: This is the first visit to object Cetus. For this first visit we require orientation between a minimum and maximum orient. For the remaining visits to the same object, we require the same orient as in this visit. The reason for that is that we want the coordinated parallels with WFPC2 to fall always in the same field. The reason for the timing requirements, which are the same for all orbits, is to require the observations to be scheduled at sun angles larger than 100 degrees. These periods correspond also to low-sky periods. Note that we requested low-sky on Phase I, and we drop this requirement here, because we estimated that the increased background caused by BE limb angles between 20 and 40 degrees is negligible, and we don't want to waste ~5 minutes in each orbit for this reason. But we do need low-zodiacal background for this low-declination target. Each visit to Cetus will consist of two orbits, and in each orbit, the total visibility will be split in one F475 and one F814 exposure (no CR-splits) with ACS (primary exposures). The coordinated parallel are with WFPC2, and similarly, each orbit is divided in one F450 and one F814 exposure (no CR-splits).											
Fixed Targets	#	Name	Target Coordinates			Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(4)	CETUS	RA: 00 26 9.7000 (6.5404167d) Dec: -11 04 35.00 (-11.07639d) Equinox: J2000 Plate Id: 012D					V=28.0		Coordinate Source: GUIDE_STAR_CATALOG		
Comments: This is a resolved dwarf galaxy, for which we want to measure its CMD. Magnitudes of the stars in the galaxy range from V~19 to our limiting magnitude, V~28.												
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]		Orbit	
	1	prime f475w	(4) CETUS	ACS/WFC, ACCUM, WFCENTER	F475W	CR-SPLIT=NO; GAIN=2		Prime + Parallel Gro up 1-4	1280.0 Secs			
									[==>]		[1]	
	2	prime f814w	(4) CETUS	ACS/WFC, ACCUM, WFCENTER	F814W	CR-SPLIT=NO; GAIN=2		Prime + Parallel Gro up 1-4	1135.0 Secs			
									[==>]		[1]	
	3	wfpc2 par-f4	ANY	WFPC2, IMAGE, PC1	F450W	CR-SPLIT=NO		Prime + Parallel Gro up 1-4	1100.0 Secs			
									[==>]		[1]	
	4	wfpc2 par f8	ANY	WFPC2, IMAGE, PC1	F814W	CR-SPLIT=NO		Prime + Parallel Gro up 1-4	1200.0 Secs			
									[==>]		[1]	
	5	prime f475w	(4) CETUS	ACS/WFC, ACCUM, WFCENTER	F475W	CR-SPLIT=NO; GAIN=2	POS TARG 0.148,0.086	Prime + Parallel Gro up 5-8	1300.0 Secs			
								[==>]		[2]		
6	prime f814w	(4) CETUS	ACS/WFC, ACCUM, WFCENTER	F814W	CR-SPLIT=NO; GAIN=2	POS TARG 0.148,0.086	Prime + Parallel Gro up 5-8	1137.0 Secs				
								[==>]		[2]		
7	wfpc2 par-f4	ANY	WFPC2, IMAGE, PC1	F450W	CR-SPLIT=NO		Prime + Parallel Gro up 5-8	1200.0 Secs				
								[==>]		[2]		
8	wfpc2 par f8	ANY	WFPC2, IMAGE, PC1	F814W	CR-SPLIT=NO		Prime + Parallel Gro up 5-8	1100.0 Secs				
								[==>]		[2]		

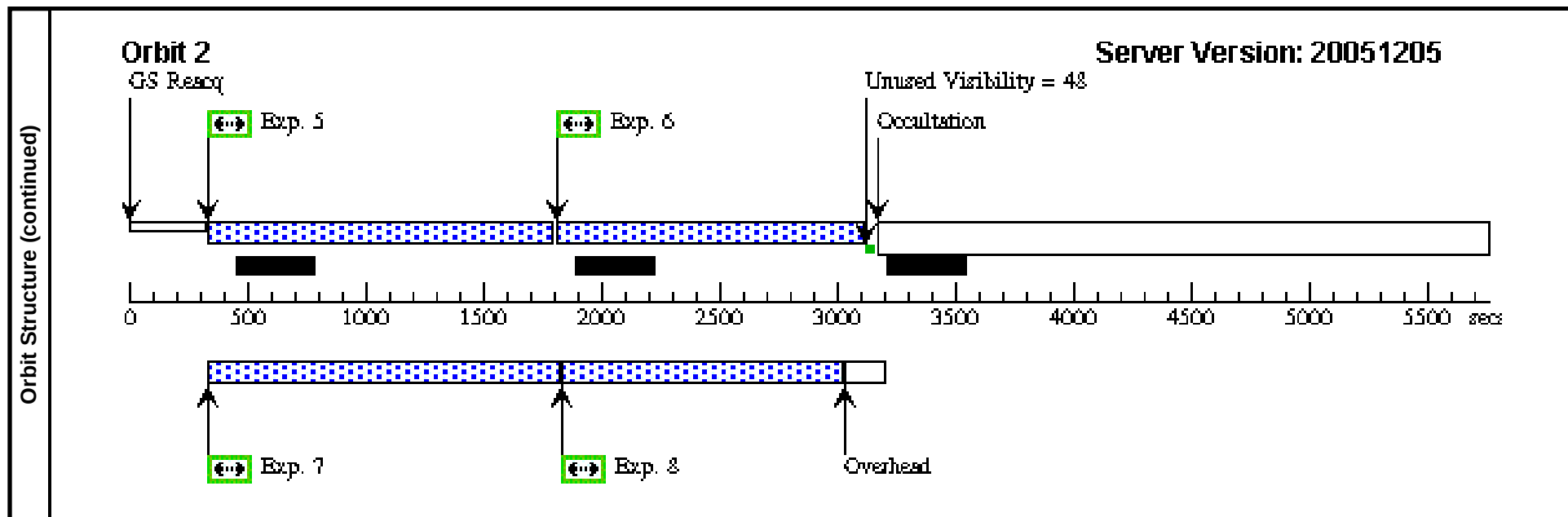




Proposal 10505 - Visit 20 - The Onset of Star Formation in the Universe: Constraints from Nearby Isolated Dwarf Galaxies.

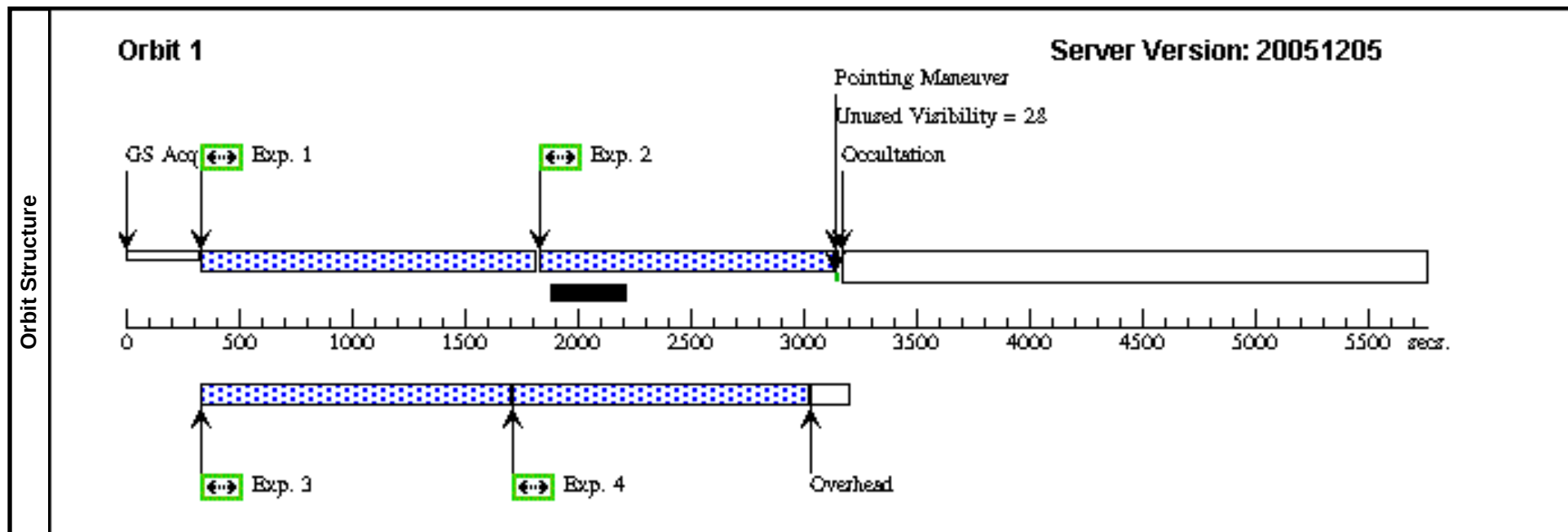
Visit	Proposal 10505, Visit 20										Fri Mar 24 04:35:32 GMT 2006	
	Diagnostic Status: No Diagnostics											
	Scientific Instruments: ACS/WFC, WFPC2											
	Special Requirements: SCHED 50%; SAME ORIENT AS 19; BETWEEN 04-JUL-2005:00:00:00 AND 12-DEC-2005:12:00:00; BETWEEN 03-JUL-2006:00:00:00 AND 11-DEC-2006:12:00:00											
	Comments: The visits after the first visit to Cetus will require the same orientation as the first visit. Each visit to Cetus will consist of two orbits, and in each orbit, the total visibility will be split in one F475 and one F814 exposure (no CR-splits) with ACS (primary exposures). The coordinated parallel are with WFPC2, and similarly, each orbit is divided in one F450 and one F814 exposure (no CR-splits).											
Fixed Targets	#	Name	Target Coordinates			Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(4)	CETUS	RA: 00 26 9.7000 (6.5404167d) Dec: -11 04 35.00 (-11.07639d) Equinox: J2000 Plate Id: 012D					V=28.0		Coordinate Source: GUIDE_STAR_CATALOG		
	Comments: This is a resolved dwarf galaxy, for which we want to measure its CMD. Magnitudes of the stars in the galaxy range from V~19 to our limiting magnitude, V~28.											
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]		Orbit	
	1	prime f475w	(4) CETUS	ACS/WFC, ACCUM, WFCENTER	F475W	CR-SPLIT=NO; GAIN=2	POS TARG 0.222,0.24	Prime + Parallel Group 1-4	1280.0 Secs			
									[==>]		[1]	
	2	prime f814w	(4) CETUS	ACS/WFC, ACCUM, WFCENTER	F814W	CR-SPLIT=NO; GAIN=2	POS TARG 0.222,0.24	Prime + Parallel Group 1-4	1135.0 Secs			
									[==>]		[1]	
	3	wfpc2 par-f4 50w	ANY	WFPC2, IMAGE, PC1	F450W	CR-SPLIT=NO		Prime + Parallel Group 1-4	1100.0 Secs			
									[==>]		[1]	
	4	wfpc2 par f8 14w	ANY	WFPC2, IMAGE, PC1	F814W	CR-SPLIT=NO		Prime + Parallel Group 1-4	1200.0 Secs			
									[==>]		[1]	
	5	prime f475w	(4) CETUS	ACS/WFC, ACCUM, WFCENTER	F475W	CR-SPLIT=NO; GAIN=2	POS TARG 0.074,0.154	Prime + Parallel Group 5-8	1300.0 Secs			
								[==>]		[2]		
6	prime f814w	(4) CETUS	ACS/WFC, ACCUM, WFCENTER	F814W	CR-SPLIT=NO; GAIN=2	POS TARG 0.074,0.154	Prime + Parallel Group 5-8	1137.0 Secs				
								[==>]		[2]		
7	wfpc2 par-f4 50w	ANY	WFPC2, IMAGE, PC1	F450W	CR-SPLIT=NO			Prime + Parallel Group 5-8	1200.0 Secs			
									[==>]		[2]	
8	wfpc2 par f8 14w	ANY	WFPC2, IMAGE, PC1	F814W	CR-SPLIT=NO			Prime + Parallel Group 5-8	1100.0 Secs			
									[==>]		[2]	

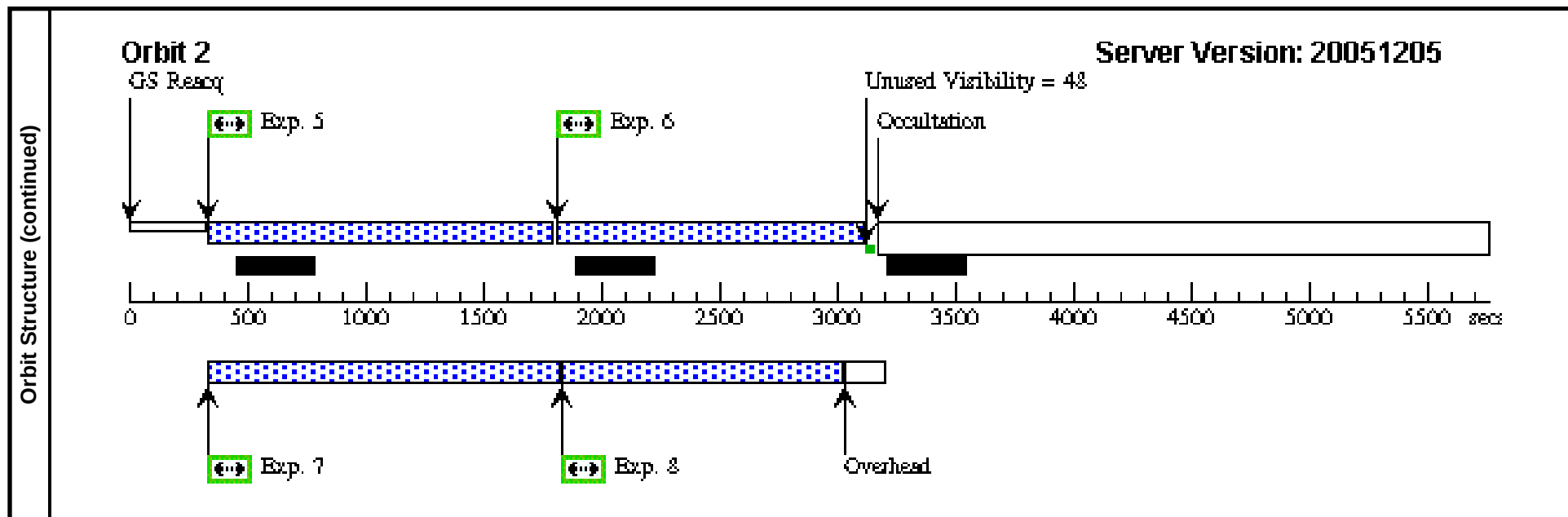




Proposal 10505 - Visit 21 - The Onset of Star Formation in the Universe: Constraints from Nearby Isolated Dwarf Galaxies.

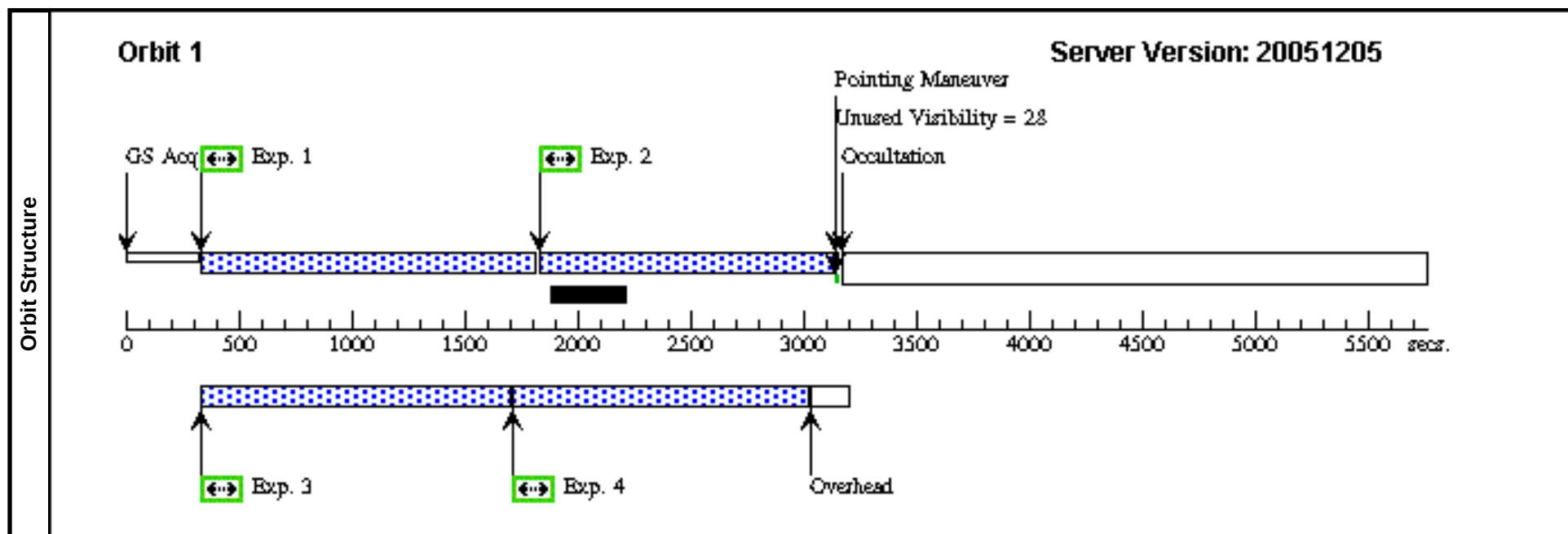
Visit	Proposal 10505, Visit 21										Fri Mar 24 04:35:32 GMT 2006	
	Diagnostic Status: No Diagnostics											
	Scientific Instruments: ACS/WFC, WFPC2											
	Special Requirements: SCHED 50%; SAME ORIENT AS 19; BETWEEN 04-JUL-2005:00:00:00 AND 12-DEC-2005:12:00:00; BETWEEN 03-JUL-2006:00:00:00 AND 11-DEC-2006:12:00:00											
	Comments: The visits after the first visit to Cetus will require the same orientation as the first visit. Each visit to Cetus will consist of two orbits, and in each orbit, the total visibility will be split in one F475 and one F814 exposure (no CR-splits) with ACS (primary exposures). The coordinated parallel are with WFPC2, and similarly, each orbit is divided in one F450 and one F814 exposure (no CR-splits).											
Fixed Targets	#	Name	Target Coordinates			Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(4)	CETUS	RA: 00 26 9.7000 (6.5404167d) Dec: -11 04 35.00 (-11.07639d) Equinox: J2000 Plate Id: 012D					V=28.0		Coordinate Source: GUIDE_STAR_CATALOG		
Comments: This is a resolved dwarf galaxy, for which we want to measure its CMD. Magnitudes of the stars in the galaxy range from V~19 to our limiting magnitude, V~28.												
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]		Orbit	
	1	prime f475w	(4) CETUS	ACS/WFC, ACCUM, WFCENTER	F475W	CR-SPLIT=NO; GAIN=2	POS TARG 0.085,0.105	Prime + Parallel Group 1-4	1280.0 Secs			
									[==>]		[1]	
	2	prime f814w	(4) CETUS	ACS/WFC, ACCUM, WFCENTER	F814W	CR-SPLIT=NO; GAIN=2	POS TARG 0.085,0.105	Prime + Parallel Group 1-4	1135.0 Secs			
									[==>]		[1]	
	3	wfpc2 par-f4 50w	ANY	WFPC2, IMAGE, PC1	F450W	CR-SPLIT=NO		Prime + Parallel Group 1-4	1100.0 Secs			
									[==>]		[1]	
	4	wfpc2 par f8 14w	ANY	WFPC2, IMAGE, PC1	F814W	CR-SPLIT=NO		Prime + Parallel Group 1-4	1200.0 Secs			
									[==>]		[1]	
	5	prime f475w	(4) CETUS	ACS/WFC, ACCUM, WFCENTER	F475W	CR-SPLIT=NO; GAIN=2	POS TARG 0.233,0.191	Prime + Parallel Group 5-8	1300.0 Secs			
								[==>]		[2]		
6	prime f814w	(4) CETUS	ACS/WFC, ACCUM, WFCENTER	F814W	CR-SPLIT=NO; GAIN=2	POS TARG 0.233,0.191	Prime + Parallel Group 5-8	1137.0 Secs				
								[==>]		[2]		
7	wfpc2 par-f4 50w	ANY	WFPC2, IMAGE, PC1	F450W	CR-SPLIT=NO			Prime + Parallel Group 5-8	1200.0 Secs			
									[==>]		[2]	
8	wfpc2 par f8 14w	ANY	WFPC2, IMAGE, PC1	F814W	CR-SPLIT=NO			Prime + Parallel Group 5-8	1100.0 Secs			
									[==>]		[2]	

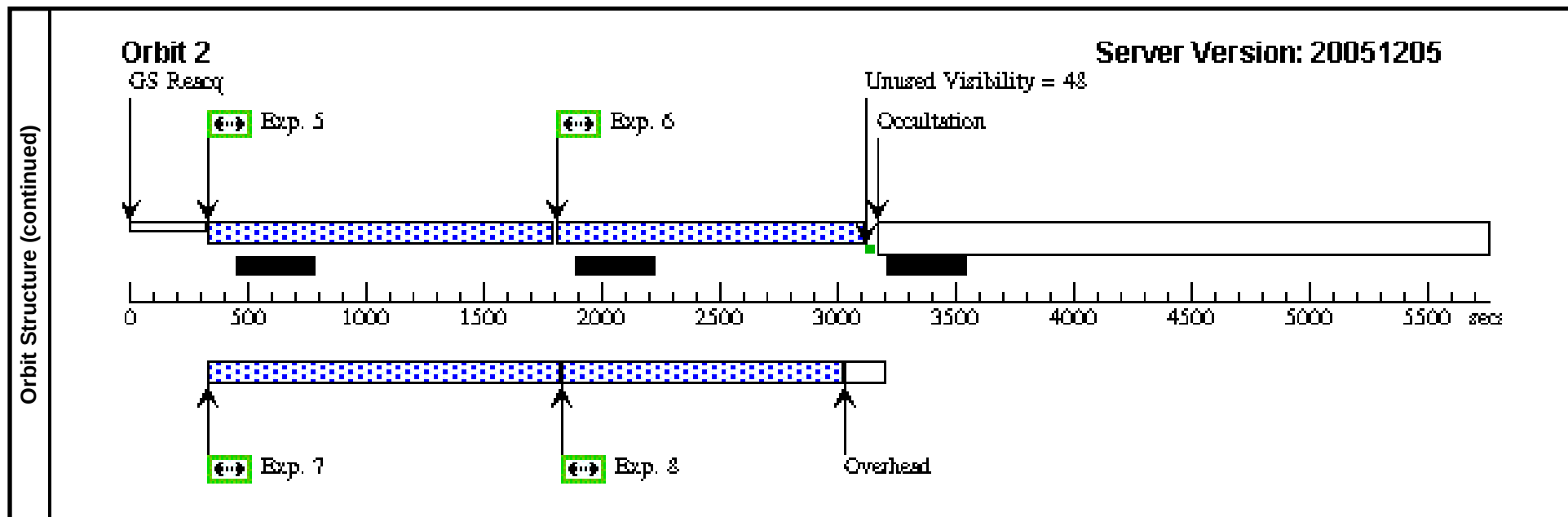




Proposal 10505 - Visit 22 - The Onset of Star Formation in the Universe: Constraints from Nearby Isolated Dwarf Galaxies.

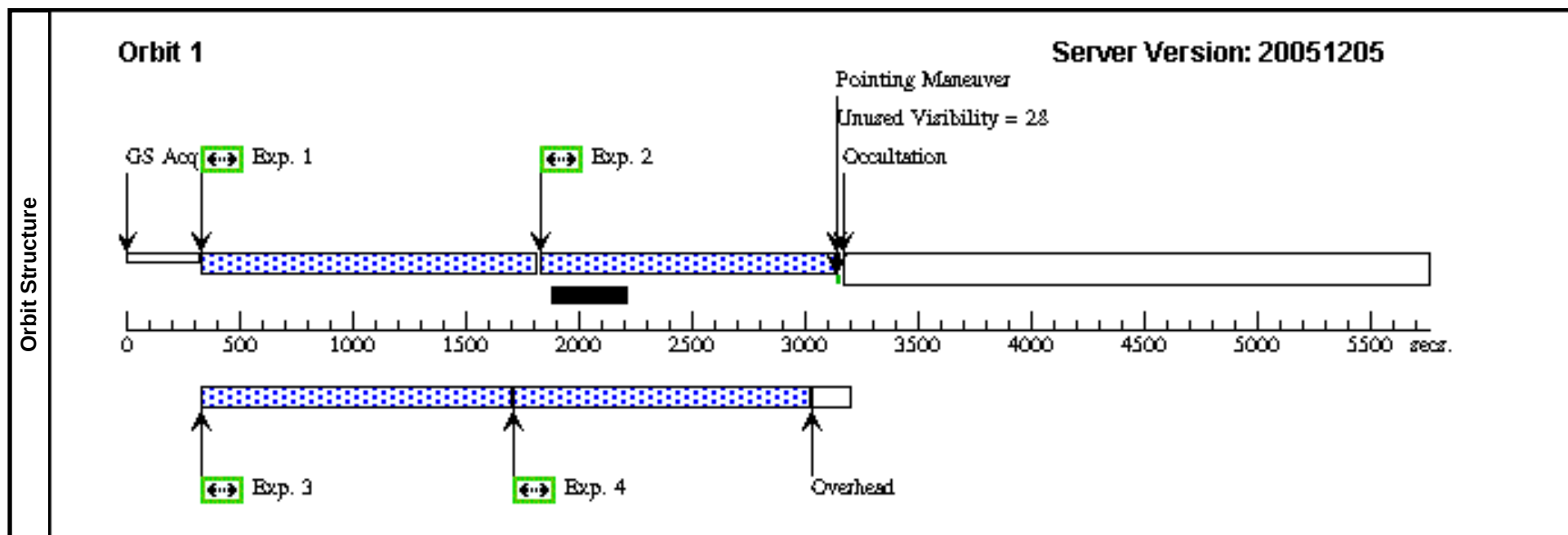
Visit	Proposal 10505, Visit 22										Fri Mar 24 04:35:33 GMT 2006	
	Diagnostic Status: No Diagnostics											
	Scientific Instruments: ACS/WFC, WFPC2											
	Special Requirements: SCHED 50%; SAME ORIENT AS 19; BETWEEN 04-JUL-2005:00:00:00 AND 12-DEC-2005:12:00:00; BETWEEN 03-JUL-2006:00:00:00 AND 11-DEC-2006:12:00:00											
	Comments: The visits after the first visit to Cetus will require the same orientation as the first visit. Each visit to Cetus will consist of two orbits, and in each orbit, the total visibility will be split in one F475 and one F814 exposure (no CR-splits) with ACS (primary exposures). The coordinated parallel are with WFPC2, and similarly, each orbit is divided in one F450 and one F814 exposure (no CR-splits).											
Fixed Targets	#	Name	Target Coordinates			Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(4)	CETUS	RA: 00 26 9.7000 (6.5404167d) Dec: -11 04 35.00 (-11.07639d) Equinox: J2000 Plate Id: 012D					V=28.0		Coordinate Source: GUIDE_STAR_CATALOG		
Comments: This is a resolved dwarf galaxy, for which we want to measure its CMD. Magnitudes of the stars in the galaxy range from V~19 to our limiting magnitude, V~28.												
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]		Orbit	
	1	prime f475w	(4) CETUS	ACS/WFC, ACCUM, WFCENTER	F475W	CR-SPLIT=NO; GAIN=2	POS TARG 0.307,0.345	Prime + Parallel Group 1-4	1280.0 Secs			
									[==>]		[1]	
	2	prime f814w	(4) CETUS	ACS/WFC, ACCUM, WFCENTER	F814W	CR-SPLIT=NO; GAIN=2	POS TARG 0.307,0.345	Prime + Parallel Group 1-4	1135.0 Secs			
									[==>]		[1]	
	3	wfpc2 par-f4 50w	ANY	WFPC2, IMAGE, PC1	F450W	CR-SPLIT=NO		Prime + Parallel Group 1-4	1100.0 Secs			
									[==>]		[1]	
	4	wfpc2 par f8 14w	ANY	WFPC2, IMAGE, PC1	F814W	CR-SPLIT=NO		Prime + Parallel Group 1-4	1200.0 Secs			
									[==>]		[1]	
	5	prime f475w	(4) CETUS	ACS/WFC, ACCUM, WFCENTER	F475W	CR-SPLIT=NO; GAIN=2	POS TARG 0.159,0.259	Prime + Parallel Group 5-8	1300.0 Secs			
								[==>]		[2]		
6	prime f814w	(4) CETUS	ACS/WFC, ACCUM, WFCENTER	F814W	CR-SPLIT=NO; GAIN=2	POS TARG 0.159,0.259	Prime + Parallel Group 5-8	1137.0 Secs				
								[==>]		[2]		
7	wfpc2 par-f4 50w	ANY	WFPC2, IMAGE, PC1	F450W	CR-SPLIT=NO			Prime + Parallel Group 5-8	1200.0 Secs			
									[==>]		[2]	
8	wfpc2 par f8 14w	ANY	WFPC2, IMAGE, PC1	F814W	CR-SPLIT=NO			Prime + Parallel Group 5-8	1100.0 Secs			
									[==>]		[2]	

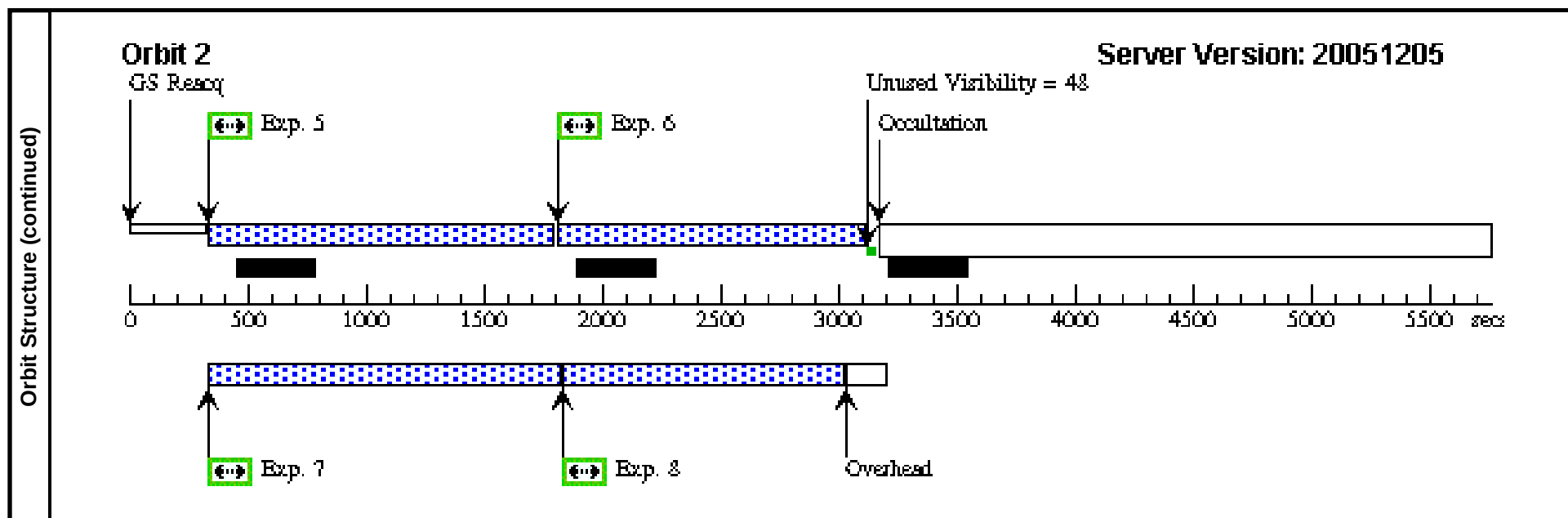




Proposal 10505 - Visit 23 - The Onset of Star Formation in the Universe: Constraints from Nearby Isolated Dwarf Galaxies.

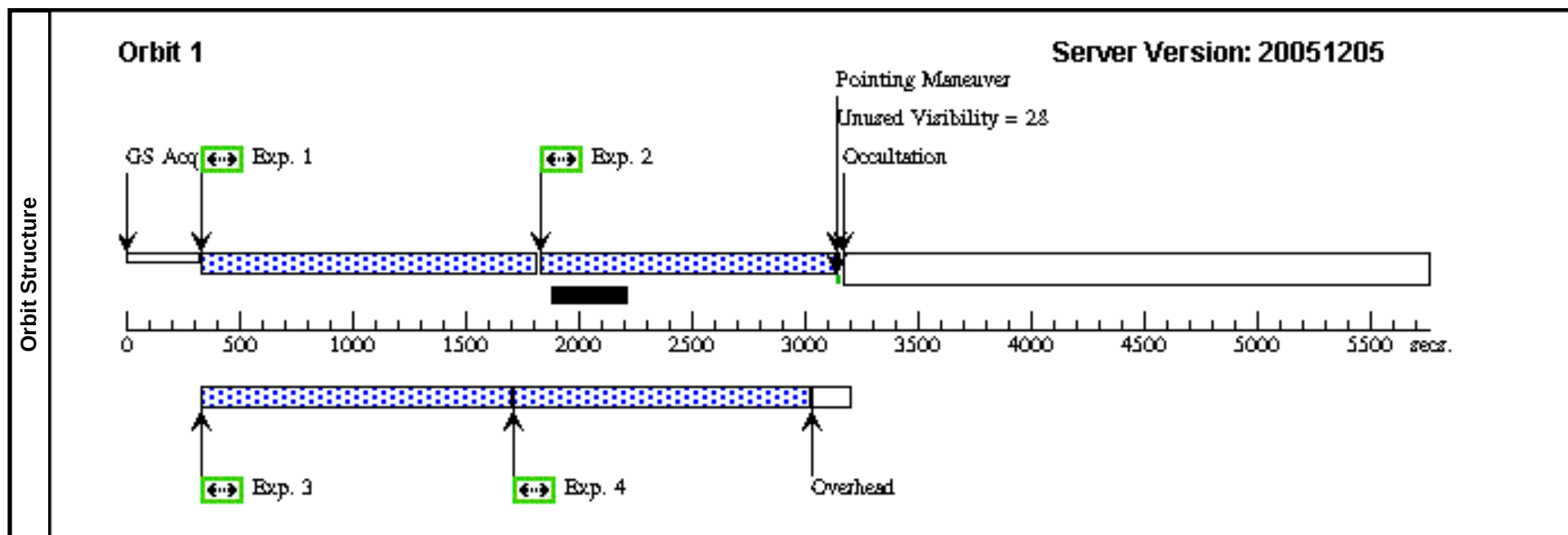
Visit	Proposal 10505, Visit 23										Fri Mar 24 04:35:33 GMT 2006	
	Diagnostic Status: No Diagnostics											
	Scientific Instruments: ACS/WFC, WFPC2											
	Special Requirements: SCHED 50%; SAME ORIENT AS 19; BETWEEN 04-JUL-2005:00:00:00 AND 12-DEC-2005:12:00:00; BETWEEN 03-JUL-2006:00:00:00 AND 11-DEC-2006:12:00:00											
	Comments: The visits after the first visit to Cetus will require the same orientation as the first visit. Each visit to Cetus will consist of two orbits, and in each orbit, the total visibility will be split in one F475 and one F814 exposure (no CR-splits) with ACS (primary exposures). The coordinated parallel are with WFPC2, and similarly, each orbit is divided in one F450 and one F814 exposure (no CR-splits).											
Fixed Targets	#	Name	Target Coordinates			Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(4)	CETUS	RA: 00 26 9.7000 (6.5404167d) Dec: -11 04 35.00 (-11.07639d) Equinox: J2000 Plate Id: 012D					V=28.0		Coordinate Source: GUIDE_STAR_CATALOG		
Comments: This is a resolved dwarf galaxy, for which we want to measure its CMD. Magnitudes of the stars in the galaxy range from V~19 to our limiting magnitude, V~28.												
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]		Orbit	
	1	prime f475w	(4) CETUS	ACS/WFC, ACCUM, WFCENTER	F475W	CR-SPLIT=NO; GAIN=2	POS TARG -0.115,0.07	Prime + Parallel Group 1-4	1280.0 Secs			
									[==>]		[1]	
	2	prime f814w	(4) CETUS	ACS/WFC, ACCUM, WFCENTER	F814W	CR-SPLIT=NO; GAIN=2	POS TARG -0.115,0.07	Prime + Parallel Group 1-4	1135.0 Secs			
									[==>]		[1]	
	3	wfpc2 par-f4 50w	ANY	WFPC2, IMAGE, PC1	F450W	CR-SPLIT=NO		Prime + Parallel Group 1-4	1100.0 Secs			
									[==>]		[1]	
	4	wfpc2 par f8 14w	ANY	WFPC2, IMAGE, PC1	F814W	CR-SPLIT=NO		Prime + Parallel Group 1-4	1200.0 Secs			
									[==>]		[1]	
	5	prime f475w	(4) CETUS	ACS/WFC, ACCUM, WFCENTER	F475W	CR-SPLIT=NO; GAIN=2	POS TARG 0.033,0.156	Prime + Parallel Group 5-8	1300.0 Secs			
								[==>]		[2]		
6	prime f814w	(4) CETUS	ACS/WFC, ACCUM, WFCENTER	F814W	CR-SPLIT=NO; GAIN=2	POS TARG 0.033,0.156	Prime + Parallel Group 5-8	1137.0 Secs				
								[==>]		[2]		
7	wfpc2 par-f4 50w	ANY	WFPC2, IMAGE, PC1	F450W	CR-SPLIT=NO		Prime + Parallel Group 5-8	1200.0 Secs				
								[==>]		[2]		
8	wfpc2 par f8 14w	ANY	WFPC2, IMAGE, PC1	F814W	CR-SPLIT=NO		Prime + Parallel Group 5-8	1100.0 Secs				
								[==>]		[2]		

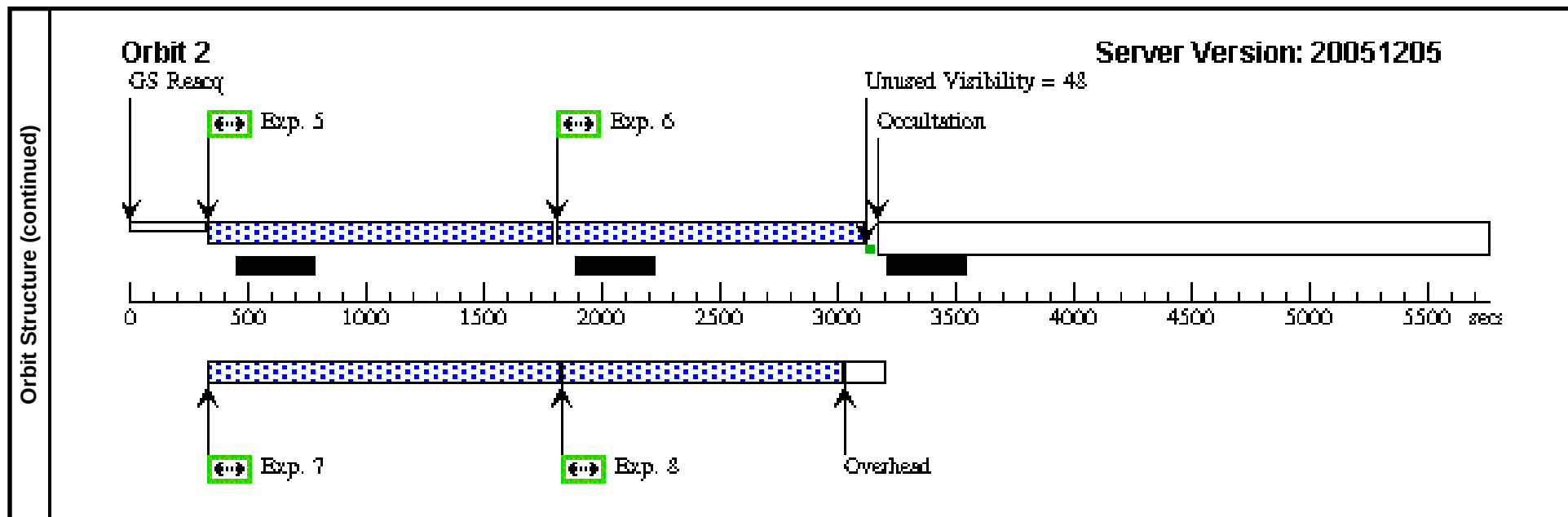




Proposal 10505 - Visit 24 - The Onset of Star Formation in the Universe: Constraints from Nearby Isolated Dwarf Galaxies.

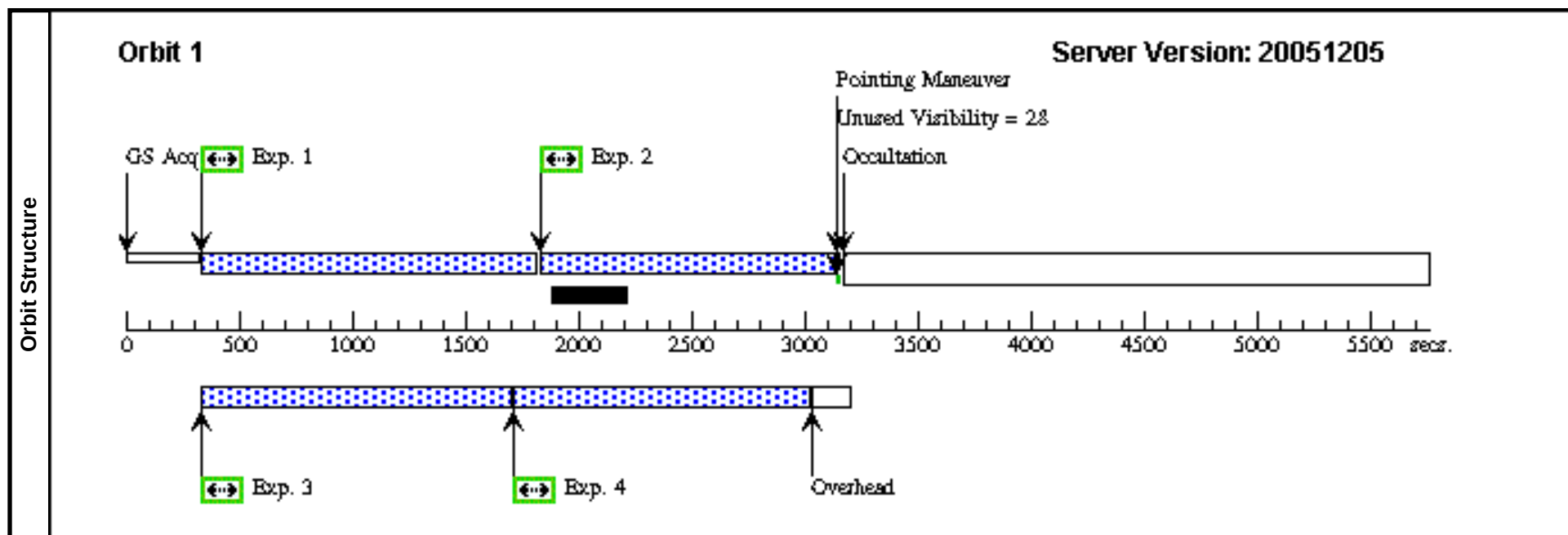
Visit	Proposal 10505, Visit 24										Fri Mar 24 04:35:33 GMT 2006	
	Diagnostic Status: No Diagnostics											
	Scientific Instruments: ACS/WFC, WFPC2											
	Special Requirements: SCHED 50%; SAME ORIENT AS 19; BETWEEN 04-JUL-2005:00:00:00 AND 12-DEC-2005:12:00:00; BETWEEN 03-JUL-2006:00:00:00 AND 11-DEC-2006:12:00:00											
	Comments: The visits after the first visit to Cetus will require the same orientation as the first visit. Each visit to Cetus will consist of two orbits, and in each orbit, the total visibility will be split in one F475 and one F814 exposure (no CR-splits) with ACS (primary exposures). The coordinated parallel are with WFPC2, and similarly, each orbit is divided in one F450 and one F814 exposure (no CR-splits).											
Fixed Targets	#	Name	Target Coordinates			Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(4)	CETUS	RA: 00 26 9.7000 (6.5404167d) Dec: -11 04 35.00 (-11.07639d) Equinox: J2000 Plate Id: 012D					V=28.0		Coordinate Source: GUIDE_STAR_CATALOG		
Comments: This is a resolved dwarf galaxy, for which we want to measure its CMD. Magnitudes of the stars in the galaxy range from V~19 to our limiting magnitude, V~28.												
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]		Orbit	
	1	prime f475w	(4) CETUS	ACS/WFC, ACCUM, WFCENTER	F475W	CR-SPLIT=NO; GAIN=2	POS TARG 0.107,0.31	Prime + Parallel Group 1-4	1280.0 Secs			
									[==>]		[1]	
	2	prime f814w	(4) CETUS	ACS/WFC, ACCUM, WFCENTER	F814W	CR-SPLIT=NO; GAIN=2	POS TARG 0.107,0.31	Prime + Parallel Group 1-4	1135.0 Secs			
									[==>]		[1]	
	3	wfpc2 par-f4 50w	ANY	WFPC2, IMAGE, PC1	F450W	CR-SPLIT=NO		Prime + Parallel Group 1-4	1100.0 Secs			
									[==>]		[1]	
	4	wfpc2 par f8 14w	ANY	WFPC2, IMAGE, PC1	F814W	CR-SPLIT=NO		Prime + Parallel Group 1-4	1200.0 Secs			
									[==>]		[1]	
	5	prime f475w	(4) CETUS	ACS/WFC, ACCUM, WFCENTER	F475W	CR-SPLIT=NO; GAIN=2	POS TARG -0.041,0.224	Prime + Parallel Group 5-8	1300.0 Secs			
								[==>]		[2]		
6	prime f814w	(4) CETUS	ACS/WFC, ACCUM, WFCENTER	F814W	CR-SPLIT=NO; GAIN=2	POS TARG -0.041,0.224	Prime + Parallel Group 5-8	1137.0 Secs				
								[==>]		[2]		
7	wfpc2 par-f4 50w	ANY	WFPC2, IMAGE, PC1	F450W	CR-SPLIT=NO		Prime + Parallel Group 5-8	1200.0 Secs				
								[==>]		[2]		
8	wfpc2 par f8 14w	ANY	WFPC2, IMAGE, PC1	F814W	CR-SPLIT=NO		Prime + Parallel Group 5-8	1100.0 Secs				
								[==>]		[2]		

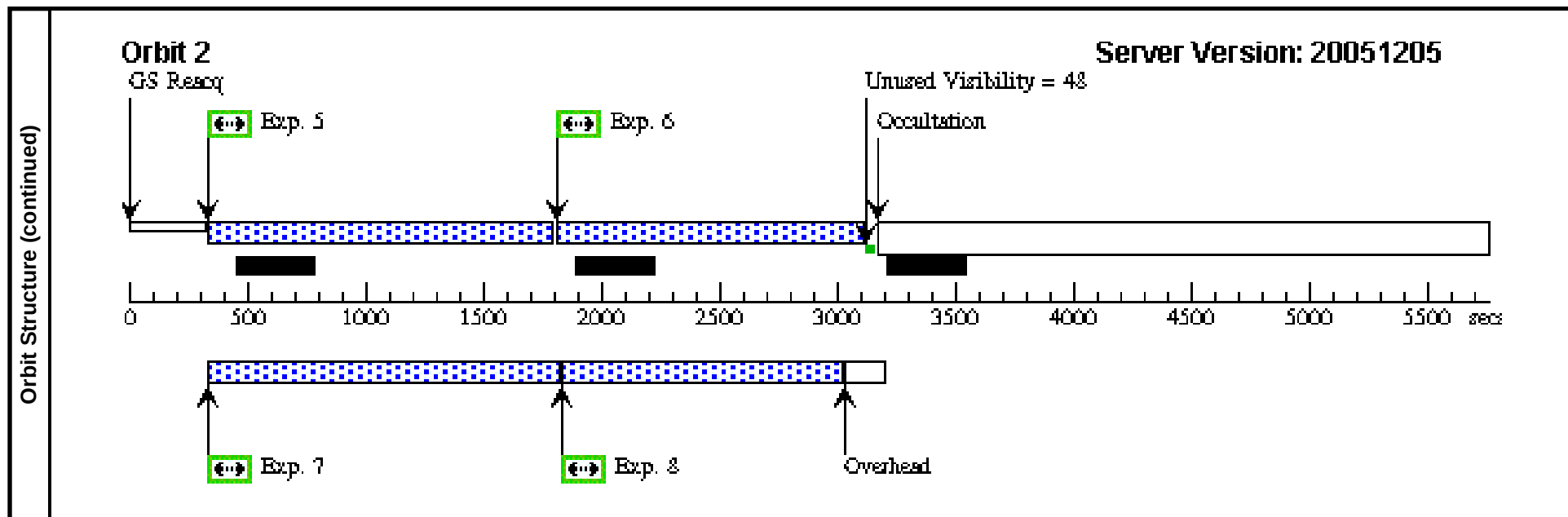




Proposal 10505 - Visit 25 - The Onset of Star Formation in the Universe: Constraints from Nearby Isolated Dwarf Galaxies.

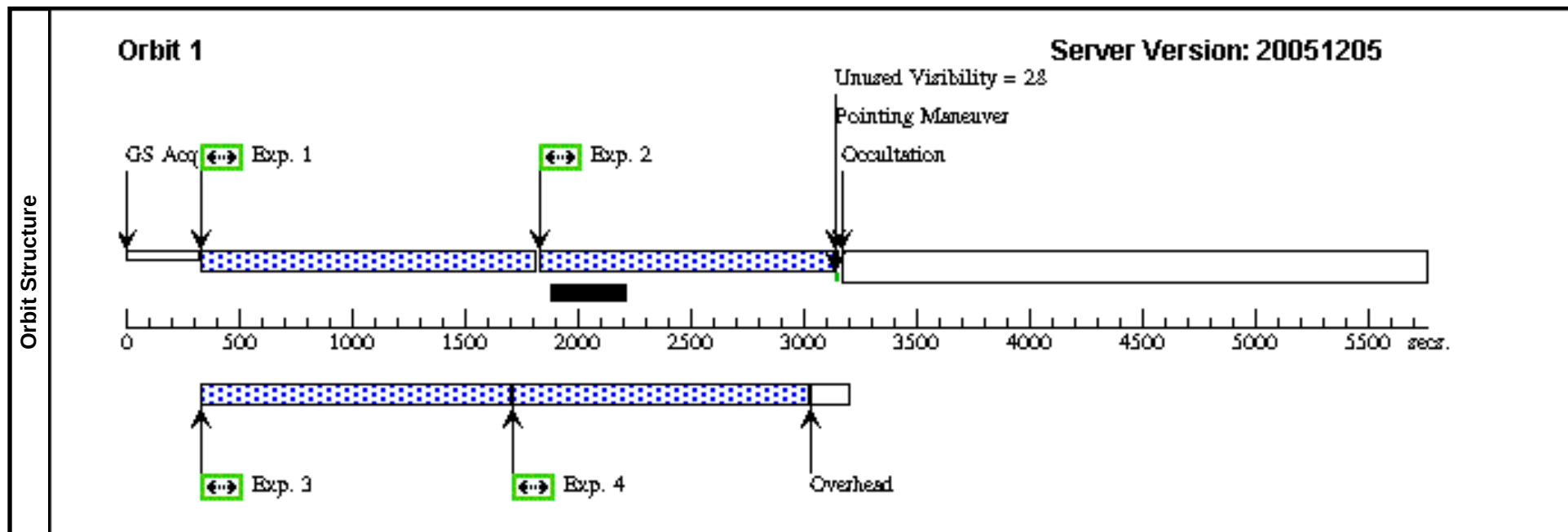
Visit	Proposal 10505, Visit 25										Fri Mar 24 04:35:34 GMT 2006	
	Diagnostic Status: No Diagnostics											
	Scientific Instruments: ACS/WFC, WFPC2											
	Special Requirements: SCHED 50%; SAME ORIENT AS 19; BETWEEN 04-JUL-2005:00:00:00 AND 12-DEC-2005:12:00:00; BETWEEN 03-JUL-2006:00:00:00 AND 11-DEC-2006:12:00:00											
	Comments: The visits after the first visit to Cetus will require the same orientation as the first visit. Each visit to Cetus will consist of two orbits, and in each orbit, the total visibility will be split in one F475 and one F814 exposure (no CR-splits) with ACS (primary exposures). The coordinated parallel are with WFPC2, and similarly, each orbit is divided in one F450 and one F814 exposure (no CR-splits).											
Fixed Targets	#	Name	Target Coordinates			Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(4)	CETUS	RA: 00 26 9.7000 (6.5404167d) Dec: -11 04 35.00 (-11.07639d) Equinox: J2000 Plate Id: 012D					V=28.0		Coordinate Source: GUIDE_STAR_CATALOG		
	Comments: This is a resolved dwarf galaxy, for which we want to measure its CMD. Magnitudes of the stars in the galaxy range from V~19 to our limiting magnitude, V~28.											
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]		Orbit	
	1	prime f475w	(4) CETUS	ACS/WFC, ACCUM, WFCENTER	F475W	CR-SPLIT=NO; GAIN=2	POS TARG 0.125,-0.09	Prime + Parallel Group 1-4	1280.0 Secs			
									[==>]		[1]	
	2	prime f814w	(4) CETUS	ACS/WFC, ACCUM, WFCENTER	F814W	CR-SPLIT=NO; GAIN=2	POS TARG 0.125,-0.09	Prime + Parallel Group 1-4	1135.0 Secs			
									[==>]		[1]	
	3	wfpc2 par-f4 50w	ANY	WFPC2, IMAGE, PC1	F450W	CR-SPLIT=NO		Prime + Parallel Group 1-4	1100.0 Secs			
									[==>]		[1]	
	4	wfpc2 par f8 14w	ANY	WFPC2, IMAGE, PC1	F814W	CR-SPLIT=NO		Prime + Parallel Group 1-4	1200.0 Secs			
									[==>]		[1]	
	5	prime f475w	(4) CETUS	ACS/WFC, ACCUM, WFCENTER	F475W	CR-SPLIT=NO; GAIN=2	POS TARG 0.273,-0.004	Prime + Parallel Group 5-8	1300.0 Secs			
								[==>]		[2]		
6	prime f814w	(4) CETUS	ACS/WFC, ACCUM, WFCENTER	F814W	CR-SPLIT=NO; GAIN=2	POS TARG 0.273,-0.004	Prime + Parallel Group 5-8	1137.0 Secs				
								[==>]		[2]		
7	wfpc2 par-f4 50w	ANY	WFPC2, IMAGE, PC1	F450W	CR-SPLIT=NO			Prime + Parallel Group 5-8	1200.0 Secs			
									[==>]		[2]	
8	wfpc2 par f8 14w	ANY	WFPC2, IMAGE, PC1	F814W	CR-SPLIT=NO			Prime + Parallel Group 5-8	1100.0 Secs			
									[==>]		[2]	

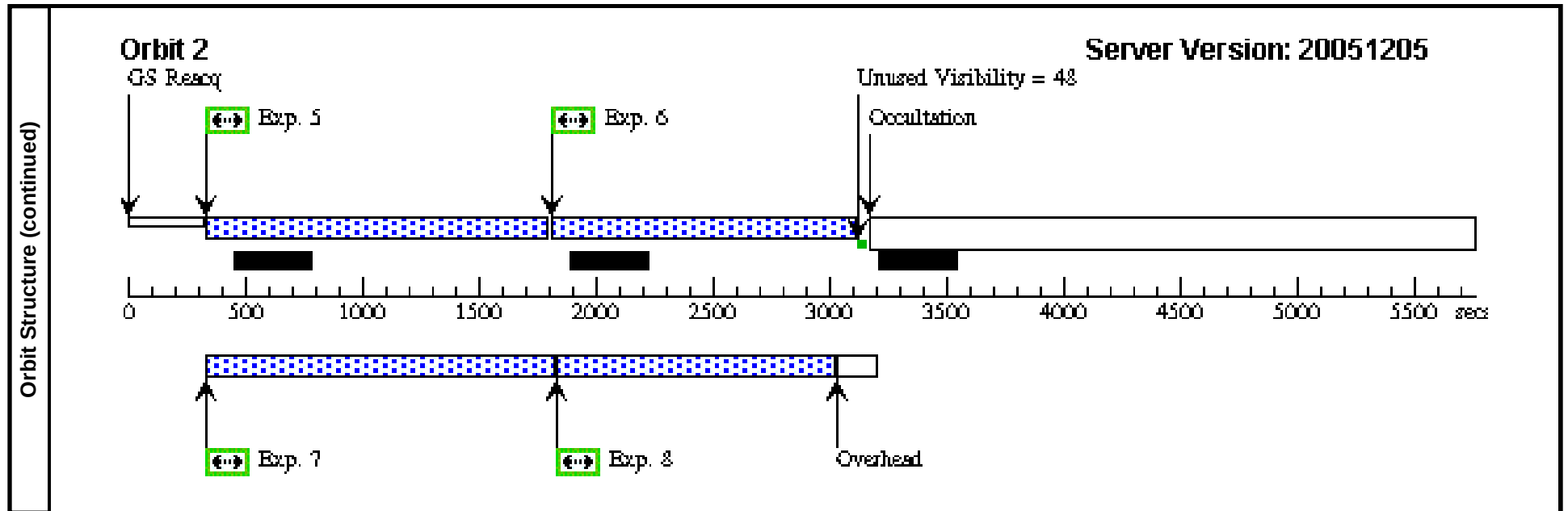




Proposal 10505 - Visit 26 - The Onset of Star Formation in the Universe: Constraints from Nearby Isolated Dwarf Galaxies.

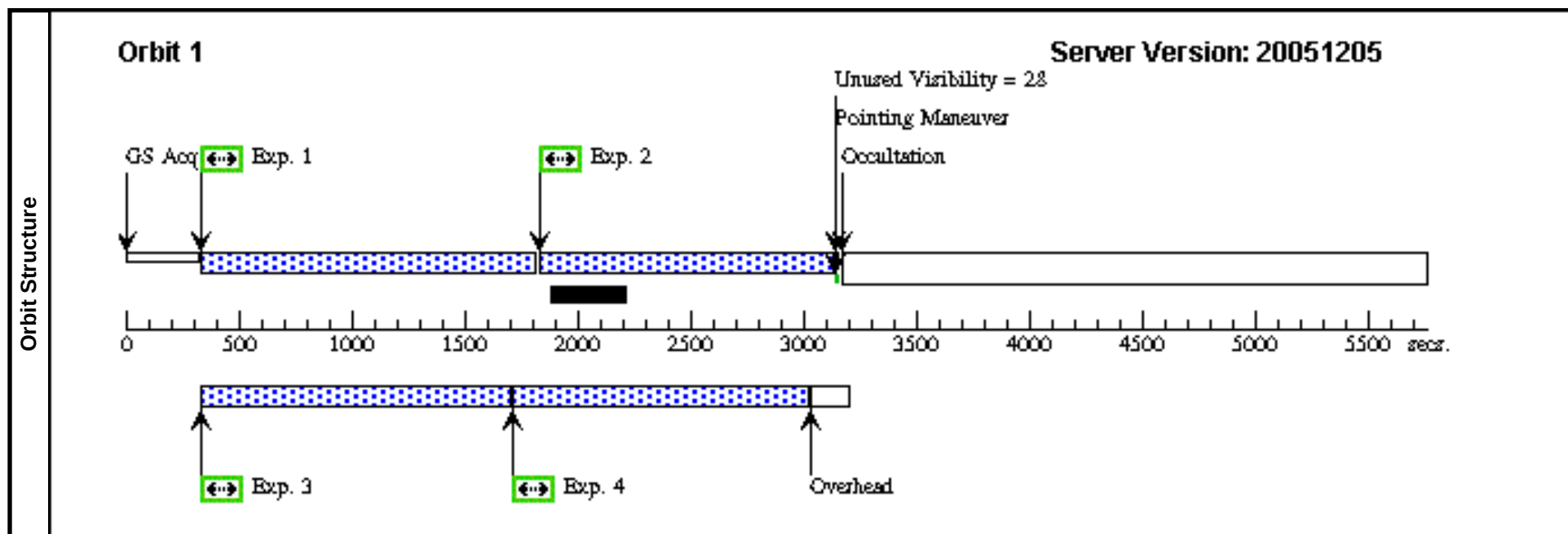
Visit	Proposal 10505, Visit 26										Fri Mar 24 04:35:34 GMT 2006	
	Diagnostic Status: No Diagnostics											
	Scientific Instruments: ACS/WFC, WFPC2											
	Special Requirements: SCHED 50%; SAME ORIENT AS 19; BETWEEN 04-JUL-2005:00:00:00 AND 12-DEC-2005:12:00:00; BETWEEN 03-JUL-2006:00:00:00 AND 11-DEC-2006:12:00:00											
	Comments: The visits after the first visit to Cetus will require the same orientation as the first visit. Each visit to Cetus will consist of two orbits, and in each orbit, the total visibility will be split in one F475 and one F814 exposure (no CR-splits) with ACS (primary exposures). The coordinated parallel are with WFPC2, and similarly, each orbit is divided in one F450 and one F814 exposure (no CR-splits).											
Fixed Targets	#	Name	Target Coordinates			Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(4)	CETUS	RA: 00 26 9.7000 (6.5404167d) Dec: -11 04 35.00 (-11.07639d) Equinox: J2000 Plate Id: 012D					V=28.0		Coordinate Source: GUIDE_STAR_CATALOG		
	Comments: This is a resolved dwarf galaxy, for which we want to measure its CMD. Magnitudes of the stars in the galaxy range from V~19 to our limiting magnitude, V~28.											
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]		Orbit	
	1	prime f475w	(4) CETUS	ACS/WFC, ACCUM, WFCENTER	F475W	CR-SPLIT=NO; GAIN=2	POS TARG 0.347,0.15	Prime + Parallel Group 1-4	1280.0 Secs			
									[==>]		[1]	
	2	prime f814w	(4) CETUS	ACS/WFC, ACCUM, WFCENTER	F814W	CR-SPLIT=NO; GAIN=2	POS TARG 0.347,0.15	Prime + Parallel Group 1-4	1135.0 Secs			
									[==>]		[1]	
	3	wfpc2 par-f4 50w	ANY	WFPC2, IMAGE, PC1	F450W	CR-SPLIT=NO		Prime + Parallel Group 1-4	1100.0 Secs			
									[==>]		[1]	
	4	wfpc2 par f8 14w	ANY	WFPC2, IMAGE, PC1	F814W	CR-SPLIT=NO		Prime + Parallel Group 1-4	1200.0 Secs			
									[==>]		[1]	
	5	prime f475w	(4) CETUS	ACS/WFC, ACCUM, WFCENTER	F475W	CR-SPLIT=NO; GAIN=2	POS TARG 0.199,0.064	Prime + Parallel Group 5-8	1300.0 Secs			
								[==>]		[2]		
6	prime f814w	(4) CETUS	ACS/WFC, ACCUM, WFCENTER	F814W	CR-SPLIT=NO; GAIN=2	POS TARG 0.199,0.064	Prime + Parallel Group 5-8	1137.0 Secs				
								[==>]		[2]		
7	wfpc2 par-f4 50w	ANY	WFPC2, IMAGE, PC1	F450W	CR-SPLIT=NO		Prime + Parallel Group 5-8	1200.0 Secs				
								[==>]		[2]		
8	wfpc2 par f8 14w	ANY	WFPC2, IMAGE, PC1	F814W	CR-SPLIT=NO		Prime + Parallel Group 5-8	1100.0 Secs				
								[==>]		[2]		

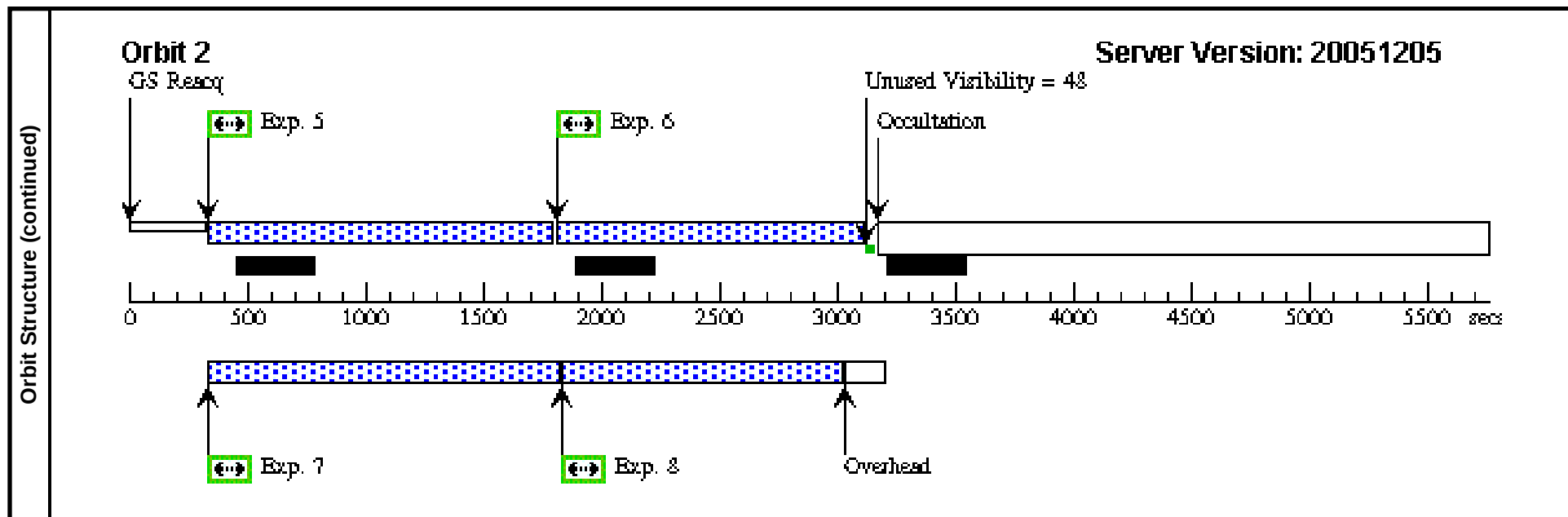




Proposal 10505 - Visit 27 - The Onset of Star Formation in the Universe: Constraints from Nearby Isolated Dwarf Galaxies.

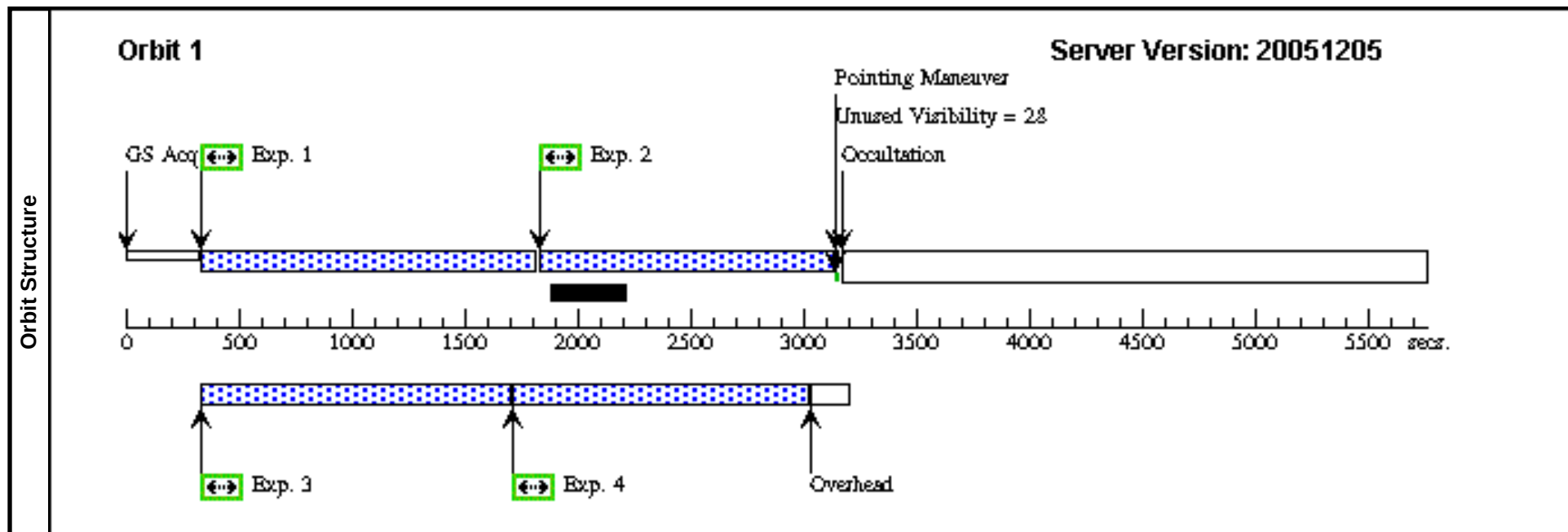
Visit	Proposal 10505, Visit 27										Fri Mar 24 04:35:34 GMT 2006	
	Diagnostic Status: No Diagnostics											
	Scientific Instruments: ACS/WFC, WFPC2											
	Special Requirements: SCHED 50%; SAME ORIENT AS 19; BETWEEN 04-JUL-2005:00:00:00 AND 12-DEC-2005:12:00:00; BETWEEN 03-JUL-2006:00:00:00 AND 11-DEC-2006:12:00:00											
	Comments: The visits after the first visit to Cetus will require the same orientation as the first visit. Each visit to Cetus will consist of two orbits, and in each orbit, the total visibility will be split in one F475 and one F814 exposure (no CR-splits) with ACS (primary exposures). The coordinated parallel are with WFPC2, and similarly, each orbit is divided in one F450 and one F814 exposure (no CR-splits).											
Fixed Targets	#	Name	Target Coordinates			Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(4)	CETUS	RA: 00 26 9.7000 (6.5404167d) Dec: -11 04 35.00 (-11.07639d) Equinox: J2000 Plate Id: 012D					V=28.0		Coordinate Source: GUIDE_STAR_CATALOG		
Comments: This is a resolved dwarf galaxy, for which we want to measure its CMD. Magnitudes of the stars in the galaxy range from V~19 to our limiting magnitude, V~28.												
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]		Orbit	
	1	prime f475w	(4) CETUS	ACS/WFC, ACCUM, WFCENTER	F475W	CR-SPLIT=NO; GAIN=2	POS TARG -0.095,- 0.11	Prime + Parallel Gro up 1-4	1280.0 Secs			
									[==>]		[1]	
	2	prime f814w	(4) CETUS	ACS/WFC, ACCUM, WFCENTER	F814W	CR-SPLIT=NO; GAIN=2	POS TARG -0.095,- 0.11	Prime + Parallel Gro up 1-4	1135.0 Secs			
									[==>]		[1]	
	3	wfpc2 par-f4 50w	ANY	WFPC2, IMAGE, PC1	F450W	CR-SPLIT=NO		Prime + Parallel Gro up 1-4	1100.0 Secs			
									[==>]		[1]	
	4	wfpc2 par f8 14w	ANY	WFPC2, IMAGE, PC1	F814W	CR-SPLIT=NO		Prime + Parallel Gro up 1-4	1200.0 Secs			
									[==>]		[1]	
	5	prime f475w	(4) CETUS	ACS/WFC, ACCUM, WFCENTER	F475W	CR-SPLIT=NO; GAIN=2	POS TARG 0.053,-0 .024	Prime + Parallel Gro up 5-8	1300.0 Secs			
								[==>]		[2]		
6	prime f814w	(4) CETUS	ACS/WFC, ACCUM, WFCENTER	F814W	CR-SPLIT=NO; GAIN=2	POS TARG 0.053,-0 .024	Prime + Parallel Gro up 5-8	1137.0 Secs				
								[==>]		[2]		
7	wfpc2 par-f4 50w	ANY	WFPC2, IMAGE, PC1	F450W	CR-SPLIT=NO			Prime + Parallel Gro up 5-8	1200.0 Secs			
									[==>]		[2]	
8	wfpc2 par f8 14w	ANY	WFPC2, IMAGE, PC1	F814W	CR-SPLIT=NO			Prime + Parallel Gro up 5-8	1100.0 Secs			
									[==>]		[2]	

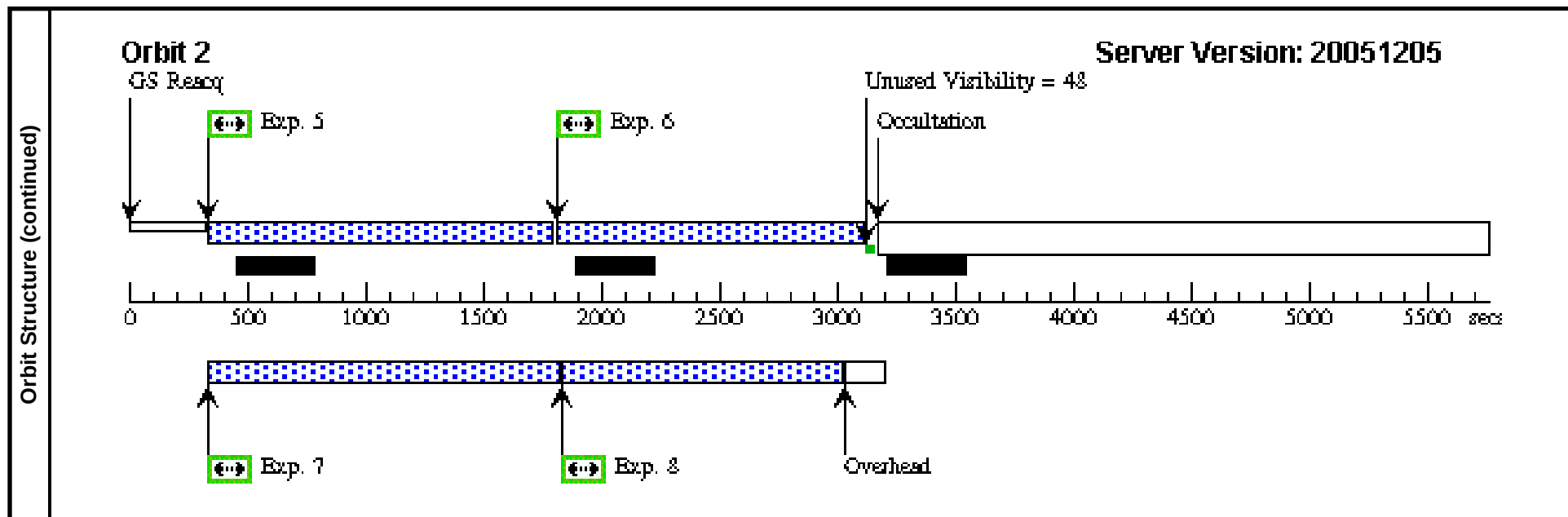




Proposal 10505 - Visit 28 - The Onset of Star Formation in the Universe: Constraints from Nearby Isolated Dwarf Galaxies.

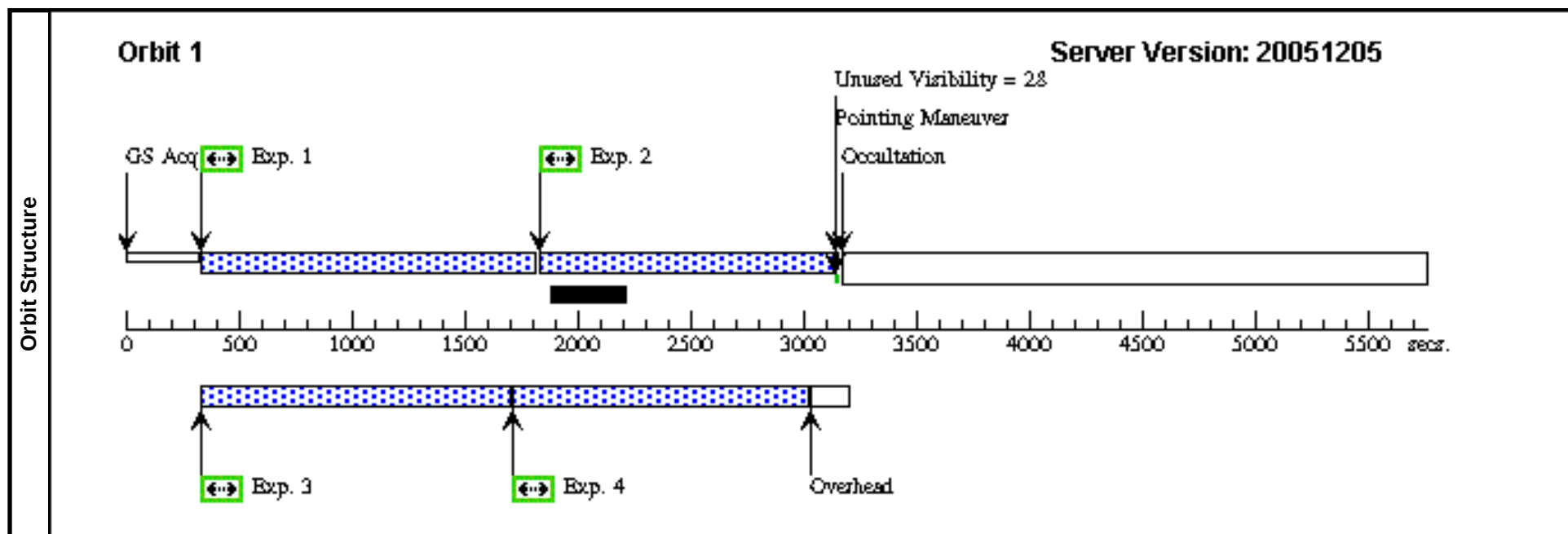
Visit	Proposal 10505, Visit 28										Fri Mar 24 04:35:35 GMT 2006	
	Diagnostic Status: No Diagnostics											
	Scientific Instruments: ACS/WFC, WFPC2											
	Special Requirements: SCHED 50%; SAME ORIENT AS 19; BETWEEN 04-JUL-2005:00:00:00 AND 12-DEC-2005:12:00:00; BETWEEN 03-JUL-2006:00:00:00 AND 11-DEC-2006:12:00:00											
	Comments: The visits after the first visit to Cetus will require the same orientation as the first visit. Each visit to Cetus will consist of two orbits, and in each orbit, the total visibility will be split in one F475 and one F814 exposure (no CR-splits) with ACS (primary exposures). The coordinated parallel are with WFPC2, and similarly, each orbit is divided in one F450 and one F814 exposure (no CR-splits).											
Fixed Targets	#	Name	Target Coordinates			Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(4)	CETUS	RA: 00 26 9.7000 (6.5404167d) Dec: -11 04 35.00 (-11.07639d) Equinox: J2000 Plate Id: 012D					V=28.0		Coordinate Source: GUIDE_STAR_CATALOG		
	Comments: This is a resolved dwarf galaxy, for which we want to measure its CMD. Magnitudes of the stars in the galaxy range from V~19 to our limiting magnitude, V~28.											
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]		Orbit	
	1	prime f475w	(4) CETUS	ACS/WFC, ACCUM, WFCENTER	F475W	CR-SPLIT=NO; GAIN=2	POS TARG 0.127,0.13	Prime + Parallel Group 1-4	1280.0 Secs			
									[==>]		[1]	
	2	prime f814w	(4) CETUS	ACS/WFC, ACCUM, WFCENTER	F814W	CR-SPLIT=NO; GAIN=2	POS TARG 0.127,0.13	Prime + Parallel Group 1-4	1135.0 Secs			
									[==>]		[1]	
	3	wfpc2 par-f4 50w	ANY	WFPC2, IMAGE, PC1	F450W	CR-SPLIT=NO		Prime + Parallel Group 1-4	1100.0 Secs			
									[==>]		[1]	
	4	wfpc2 par f8 14w	ANY	WFPC2, IMAGE, PC1	F814W	CR-SPLIT=NO		Prime + Parallel Group 1-4	1200.0 Secs			
									[==>]		[1]	
	5	prime f475w	(4) CETUS	ACS/WFC, ACCUM, WFCENTER	F475W	CR-SPLIT=NO; GAIN=2	POS TARG -0.021,0.044	Prime + Parallel Group 5-8	1300.0 Secs			
									[==>]		[2]	
6	prime f814w	(4) CETUS	ACS/WFC, ACCUM, WFCENTER	F814W	CR-SPLIT=NO; GAIN=2	POS TARG -0.021,0.044	Prime + Parallel Group 5-8	1137.0 Secs				
								[==>]		[2]		
7	wfpc2 par-f4 50w	ANY	WFPC2, IMAGE, PC1	F450W	CR-SPLIT=NO		Prime + Parallel Group 5-8	1200.0 Secs				
								[==>]		[2]		
8	wfpc2 par f8 14w	ANY	WFPC2, IMAGE, PC1	F814W	CR-SPLIT=NO		Prime + Parallel Group 5-8	1100.0 Secs				
								[==>]		[2]		

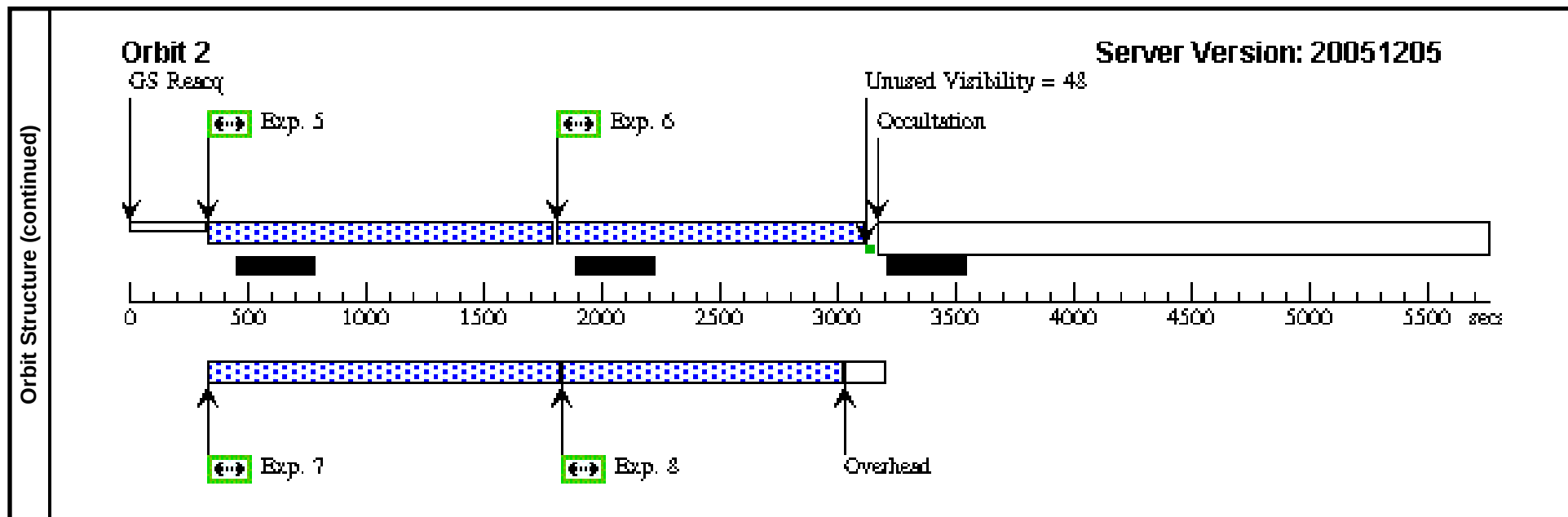




Proposal 10505 - Visit 29 - The Onset of Star Formation in the Universe: Constraints from Nearby Isolated Dwarf Galaxies.

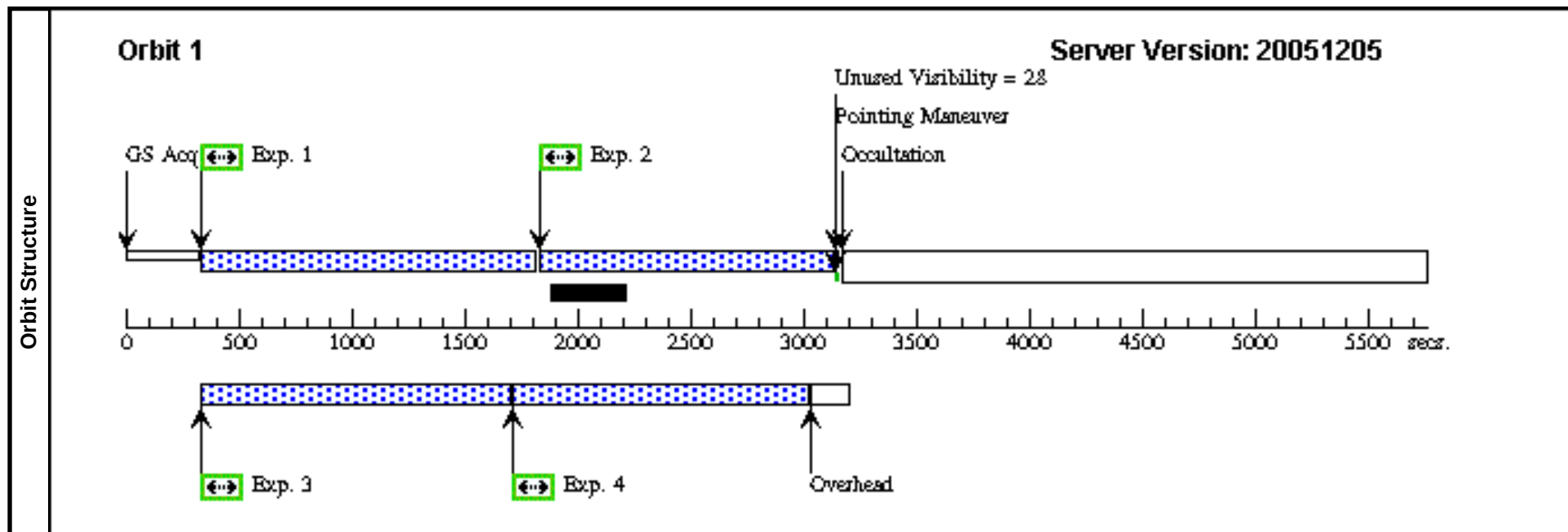
Visit	Proposal 10505, Visit 29										Fri Mar 24 04:35:36 GMT 2006	
	Diagnostic Status: No Diagnostics											
	Scientific Instruments: ACS/WFC, WFPC2											
	Special Requirements: SCHED 50%; SAME ORIENT AS 19; BETWEEN 04-JUL-2005:00:00:00 AND 12-DEC-2005:12:00:00; BETWEEN 03-JUL-2006:00:00:00 AND 11-DEC-2006:12:00:00											
	Comments: The visits after the first visit to Cetus will require the same orientation as the first visit. Each visit to Cetus will consist of two orbits, and in each orbit, the total visibility will be split in one F475 and one F814 exposure (no CR-splits) with ACS (primary exposures). The coordinated parallel are with WFPC2, and similarly, each orbit is divided in one F450 and one F814 exposure (no CR-splits).											
Fixed Targets	#	Name	Target Coordinates			Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(4)	CETUS	RA: 00 26 9.7000 (6.5404167d) Dec: -11 04 35.00 (-11.07639d) Equinox: J2000 Plate Id: 012D					V=28.0		Coordinate Source: GUIDE_STAR_CATALOG		
Comments: This is a resolved dwarf galaxy, for which we want to measure its CMD. Magnitudes of the stars in the galaxy range from V~19 to our limiting magnitude, V~28.												
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]		Orbit	
	1	prime f475w	(4) CETUS	ACS/WFC, ACCUM, WFCENTER	F475W	CR-SPLIT=NO; GAIN=2	POS TARG 0.125,0	Prime + Parallel Gro up 1-4	1280.0 Secs			
									[==>]		[1]	
	2	prime f814w	(4) CETUS	ACS/WFC, ACCUM, WFCENTER	F814W	CR-SPLIT=NO; GAIN=2	POS TARG 0.125,0	Prime + Parallel Gro up 1-4	1135.0 Secs			
									[==>]		[1]	
	3	wfpc2 par-f4 50w	ANY	WFPC2, IMAGE, PC1	F450W	CR-SPLIT=NO		Prime + Parallel Gro up 1-4	1100.0 Secs			
									[==>]		[1]	
	4	wfpc2 par f8 14w	ANY	WFPC2, IMAGE, PC1	F814W	CR-SPLIT=NO		Prime + Parallel Gro up 1-4	1200.0 Secs			
									[==>]		[1]	
	5	prime f475w	(4) CETUS	ACS/WFC, ACCUM, WFCENTER	F475W	CR-SPLIT=NO; GAIN=2	POS TARG 0.273,0. 086	Prime + Parallel Gro up 5-8	1300.0 Secs			
								[==>]		[2]		
6	prime f814w	(4) CETUS	ACS/WFC, ACCUM, WFCENTER	F814W	CR-SPLIT=NO; GAIN=2	POS TARG 0.273,0. 086	Prime + Parallel Gro up 5-8	1137.0 Secs				
								[==>]		[2]		
7	wfpc2 par-f4 50w	ANY	WFPC2, IMAGE, PC1	F450W	CR-SPLIT=NO			Prime + Parallel Gro up 5-8	1200.0 Secs			
									[==>]		[2]	
8	wfpc2 par f8 14w	ANY	WFPC2, IMAGE, PC1	F814W	CR-SPLIT=NO			Prime + Parallel Gro up 5-8	1100.0 Secs			
									[==>]		[2]	

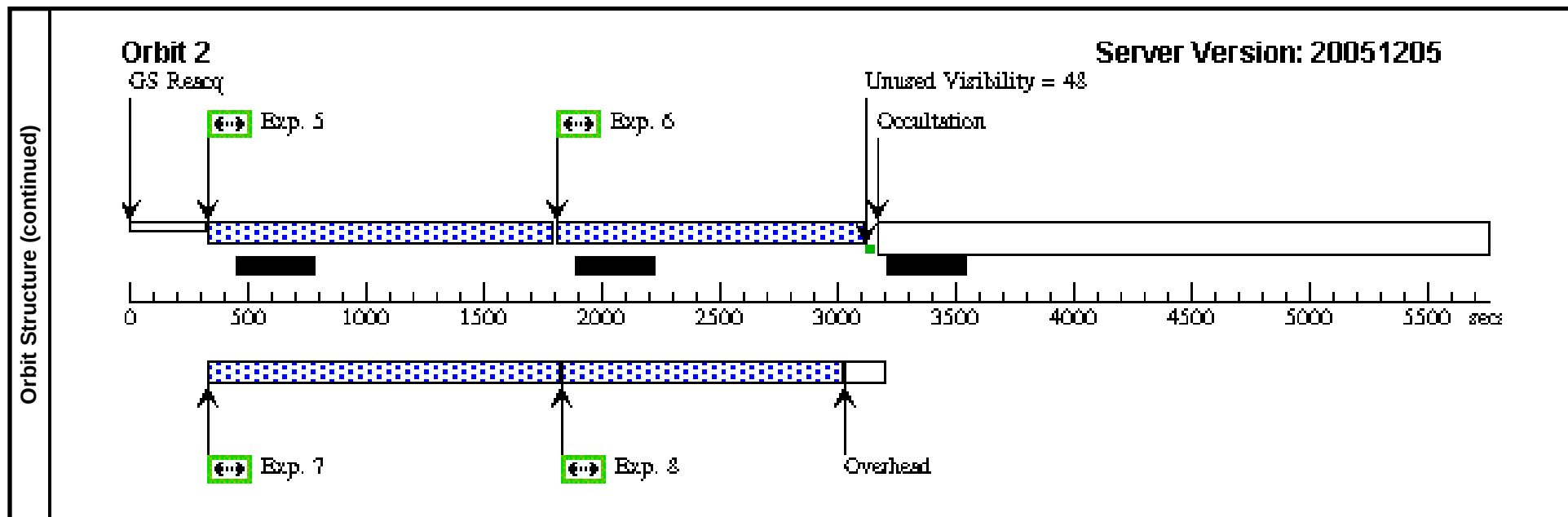




Proposal 10505 - Visit 30 - The Onset of Star Formation in the Universe: Constraints from Nearby Isolated Dwarf Galaxies.

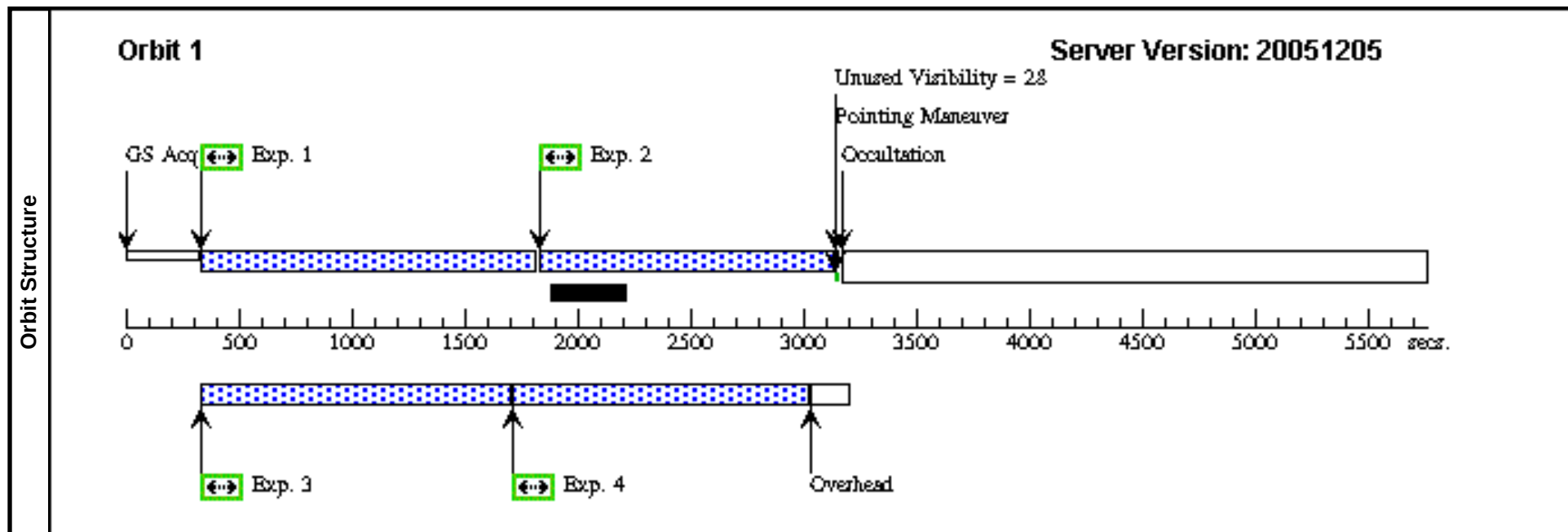
Visit	Proposal 10505, Visit 30										Fri Mar 24 04:35:37 GMT 2006	
	Diagnostic Status: No Diagnostics											
	Scientific Instruments: ACS/WFC, WFPC2											
	Special Requirements: SCHED 50%; SAME ORIENT AS 19; BETWEEN 04-JUL-2005:00:00:00 AND 12-DEC-2005:12:00:00; BETWEEN 03-JUL-2006:00:00:00 AND 11-DEC-2006:12:00:00											
	Comments: The visits after the first visit to Cetus will require the same orientation as the first visit. Each visit to Cetus will consist of two orbits, and in each orbit, the total visibility will be split in one F475 and one F814 exposure (no CR-splits) with ACS (primary exposures). The coordinated parallel are with WFPC2, and similarly, each orbit is divided in one F450 and one F814 exposure (no CR-splits).											
Fixed Targets	#	Name	Target Coordinates			Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(4)	CETUS	RA: 00 26 9.7000 (6.5404167d) Dec: -11 04 35.00 (-11.07639d) Equinox: J2000 Plate Id: 012D					V=28.0		Coordinate Source: GUIDE_STAR_CATALOG		
	Comments: This is a resolved dwarf galaxy, for which we want to measure its CMD. Magnitudes of the stars in the galaxy range from V~19 to our limiting magnitude, V~28.											
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]		Orbit	
	1	prime f475w	(4) CETUS	ACS/WFC, ACCUM, WFCENTER	F475W	CR-SPLIT=NO; GAIN=2	POS TARG 0.347,0.24	Prime + Parallel Group 1-4	1280.0 Secs			
									[==>]		[1]	
	2	prime f814w	(4) CETUS	ACS/WFC, ACCUM, WFCENTER	F814W	CR-SPLIT=NO; GAIN=2	POS TARG 0.347,0.24	Prime + Parallel Group 1-4	1135.0 Secs			
									[==>]		[1]	
	3	wfpc2 par-f4 50w	ANY	WFPC2, IMAGE, PC1	F450W	CR-SPLIT=NO		Prime + Parallel Group 1-4	1100.0 Secs			
									[==>]		[1]	
	4	wfpc2 par f8 14w	ANY	WFPC2, IMAGE, PC1	F814W	CR-SPLIT=NO		Prime + Parallel Group 1-4	1200.0 Secs			
									[==>]		[1]	
	5	prime f475w	(4) CETUS	ACS/WFC, ACCUM, WFCENTER	F475W	CR-SPLIT=NO; GAIN=2	POS TARG 0.199,0.154	Prime + Parallel Group 5-8	1300.0 Secs			
									[==>]		[2]	
6	prime f814w	(4) CETUS	ACS/WFC, ACCUM, WFCENTER	F814W	CR-SPLIT=NO; GAIN=2	POS TARG 0.199,0.154	Prime + Parallel Group 5-8	1137.0 Secs				
								[==>]		[2]		
7	wfpc2 par-f4 50w	ANY	WFPC2, IMAGE, PC1	F450W	CR-SPLIT=NO		Prime + Parallel Group 5-8	1200.0 Secs				
								[==>]		[2]		
8	wfpc2 par f8 14w	ANY	WFPC2, IMAGE, PC1	F814W	CR-SPLIT=NO		Prime + Parallel Group 5-8	1100.0 Secs				
								[==>]		[2]		

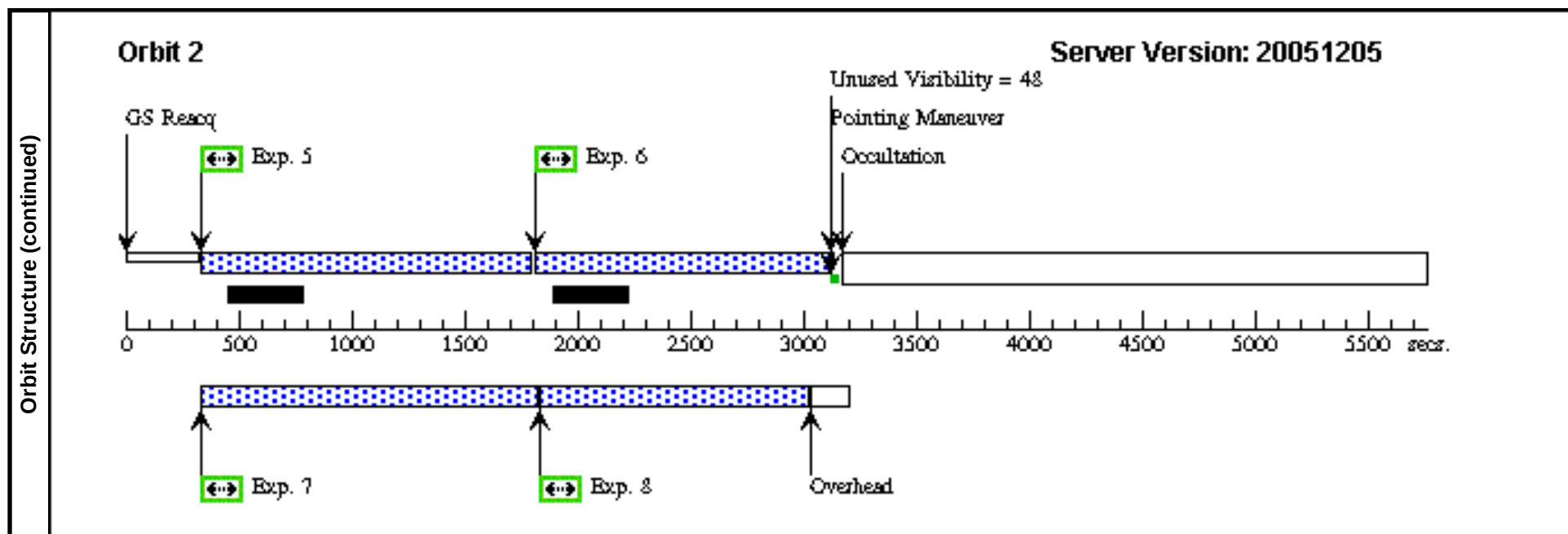


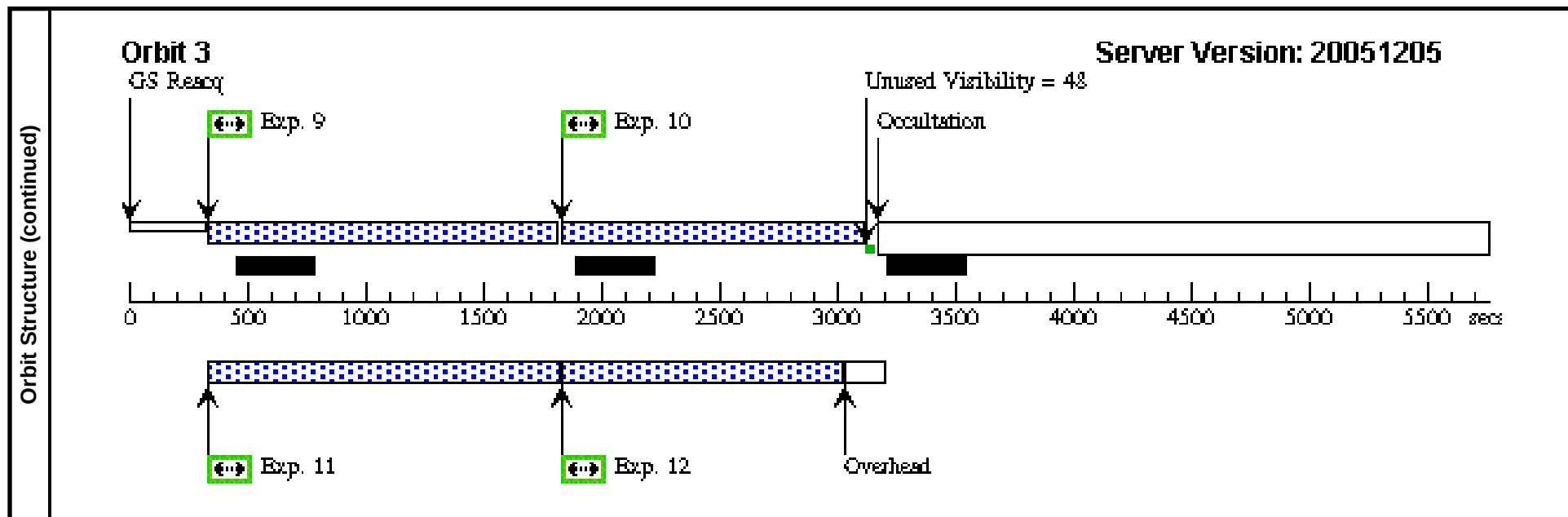


Proposal 10505 - Visit 31 - The Onset of Star Formation in the Universe: Constraints from Nearby Isolated Dwarf Galaxies.

Visit	Proposal 10505, Visit 31										Fri Mar 24 04:35:37 GMT 2006
	Diagnostic Status: No Diagnostics										
	Scientific Instruments: ACS/WFC, WFPC2										
	Special Requirements: SCHED 50%; SAME ORIENT AS 19; BETWEEN 04-JUL-2005:00:00:00 AND 12-DEC-2005:12:00:00; BETWEEN 03-JUL-2006:00:00:00 AND 11-DEC-2006:12:00:00										
	Comments: The visits after the first visit to Cetus will require the same orientation as the first visit. Each visit to Cetus will consist of two orbits, and in each orbit, the total visibility will be split in one F475 and one F814 exposure (no CR-splits) with ACS (primary exposures). The coordinated parallel are with WFPC2, and similarly, each orbit is divided in one F450 and one F814 exposure (no CR-splits).										
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(4)	CETUS	RA: 00 26 9.7000 (6.5404167d) Dec: -11 04 35.00 (-11.07639d) Equinox: J2000 Plate Id: 012D				V=28.0		Coordinate Source: GUIDE_STAR_CATALOG		
Comments: This is a resolved dwarf galaxy, for which we want to measure its CMD. Magnitudes of the stars in the galaxy range from V~19 to our limiting magnitude, V~28.											
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]		Orbit
	1	prime f475w	(4) CETUS	ACS/WFC, ACCUM, WFCENTER	F475W	CR-SPLIT=NO; GAIN=2	POS TARG 0.247,0.094	Prime + Parallel Group 1-4	1280.0 Secs		
									[==>]		[1]
	2	prime f814w	(4) CETUS	ACS/WFC, ACCUM, WFCENTER	F814W	CR-SPLIT=NO; GAIN=2	POS TARG 0.247,0.094	Prime + Parallel Group 1-4	1135.0 Secs		
									[==>]		[1]
	3	wfpc2 par-f4 50w	ANY	WFPC2, IMAGE, PC1	F450W	CR-SPLIT=NO		Prime + Parallel Group 1-4	1100.0 Secs		
									[==>]		[1]
	4	wfpc2 par f8 14w	ANY	WFPC2, IMAGE, PC1	F814W	CR-SPLIT=NO		Prime + Parallel Group 1-4	1200.0 Secs		
									[==>]		[1]
	5	prime f475w	(4) CETUS	ACS/WFC, ACCUM, WFCENTER	F475W	CR-SPLIT=NO; GAIN=2	POS TARG 0.124,0.232	Prime + Parallel Group 5-8	1300.0 Secs		
									[==>]		[2]
	6	prime f814w	(4) CETUS	ACS/WFC, ACCUM, WFCENTER	F814W	CR-SPLIT=NO; GAIN=2	POS TARG 0.124,0.232	Prime + Parallel Group 5-8	1137.0 Secs		
									[==>]		[2]
	7	wfpc2 par-f4 50w	ANY	WFPC2, IMAGE, PC1	F450W	CR-SPLIT=NO		Prime + Parallel Group 5-8	1200.0 Secs		
									[==>]		[2]
8	wfpc2 par f8 14w	ANY	WFPC2, IMAGE, PC1	F814W	CR-SPLIT=NO		Prime + Parallel Group 5-8	1100.0 Secs			
								[==>]		[2]	
9	prime f475w	(4) CETUS	ACS/WFC, ACCUM, WFCENTER	F475W	CR-SPLIT=NO; GAIN=2	POS TARG -0.124,0.138	Prime + Parallel Group 9-12	1320.0 Secs			
								[==>]		[3]	
10	prime f814w	(4) CETUS	ACS/WFC, ACCUM, WFCENTER	F814W	CR-SPLIT=NO; GAIN=2	POS TARG -0.124,0.138	Prime + Parallel Group 9-12	1117.0 Secs			
								[==>]		[3]	
11	wfpc2 par-f4 50w	ANY	WFPC2, IMAGE, PC1	F450W	CR-SPLIT=NO		Prime + Parallel Group 9-12	1200.0 Secs			
								[==>]		[3]	
12	wfpc2 par f8 14w	ANY	WFPC2, IMAGE, PC1	F814W	CR-SPLIT=NO		Prime + Parallel Group 9-12	1100.0 Secs			
								[==>]		[3]	

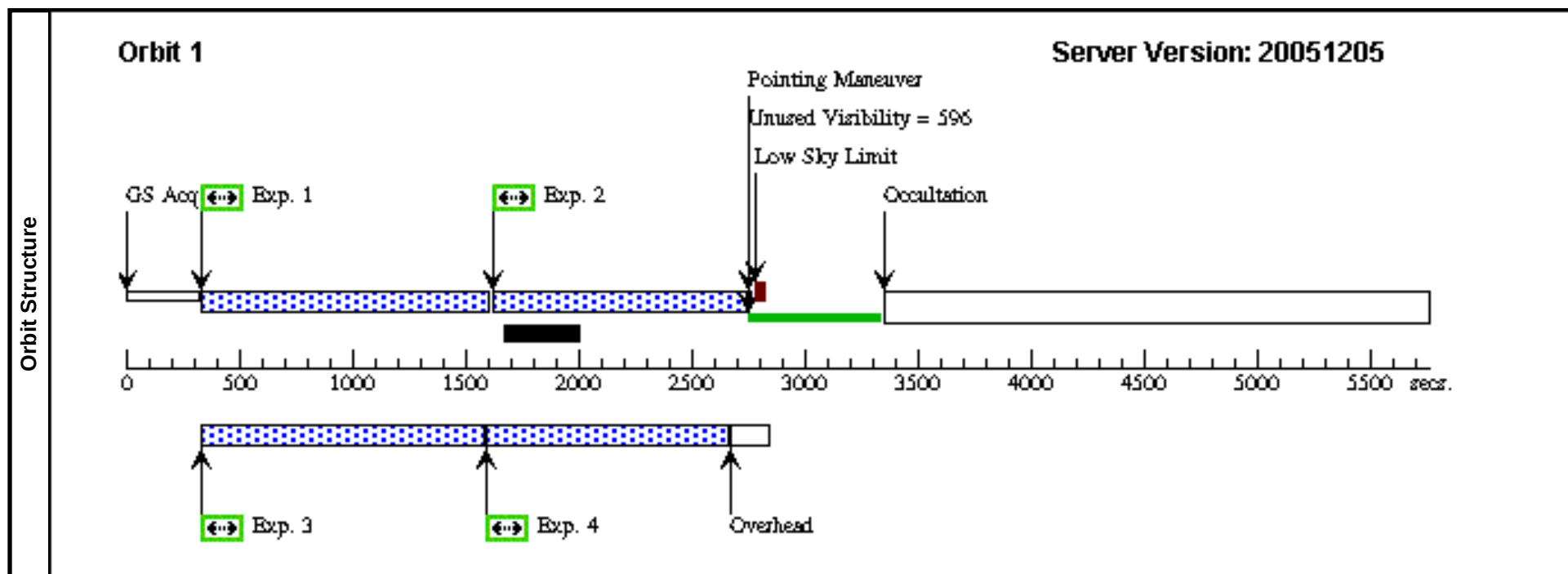


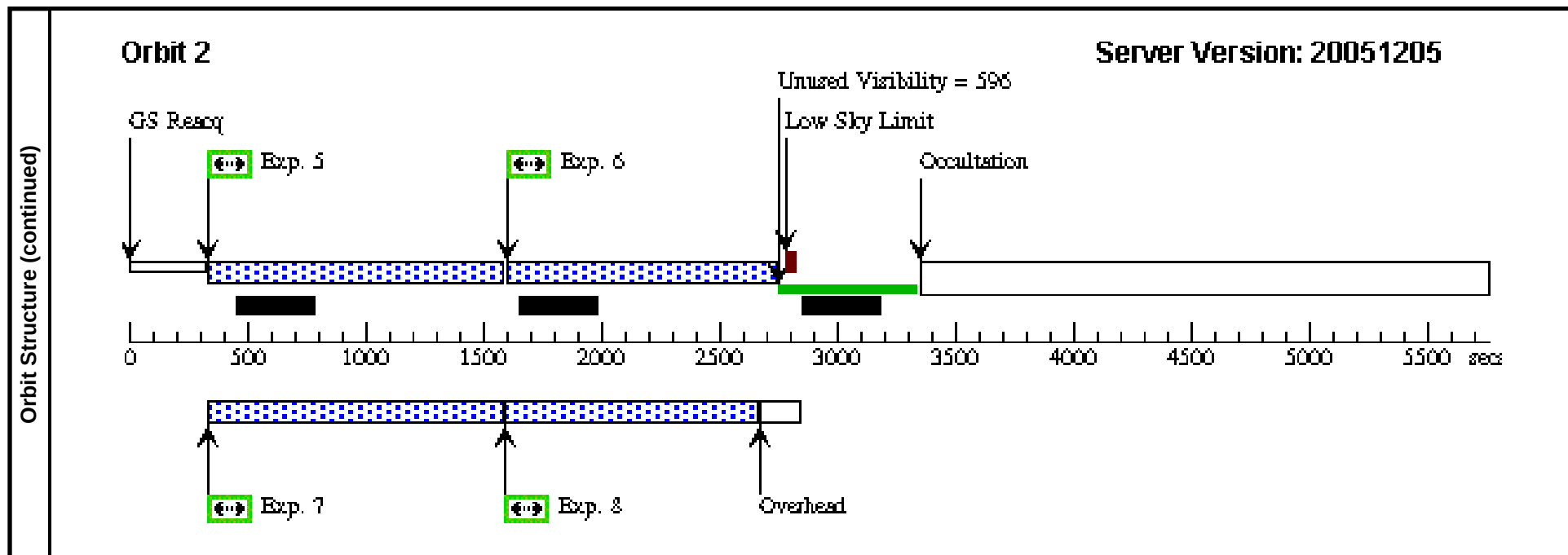




Proposal 10505 - Visit 32 - The Onset of Star Formation in the Universe: Constraints from Nearby Isolated Dwarf Galaxies.

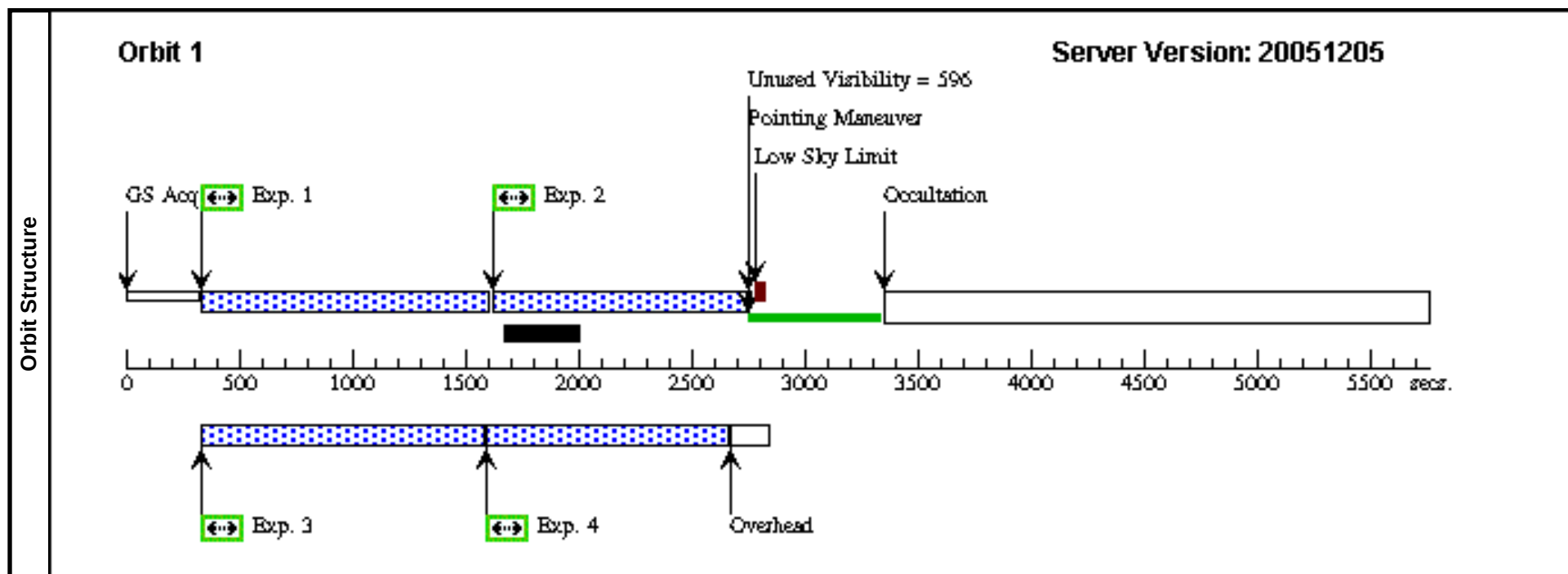
Visit	Proposal 10505, Visit 32										Fri Mar 24 04:35:37 GMT 2006		
	Diagnostic Status: No Diagnostics												
	Scientific Instruments: ACS/WFC, WFPC2												
	Special Requirements: SCHED 50%; ORIENT 220.0D TO 245.0 D; GROUP 32,33,34,35,36,37,38,39,40,41,42,43,44,45,46,47 WITHIN 2.5D												
Comments: This is the first visit to object Tucana. For this first visit we require orientation between a minimum and maximum orient. For the remaining visits to the same object, we require the same orient as in this visit. The reason for that is that we want the coordinated parallels with WFPC2 to fall always in the same field. Each visit to Tucana will consist of two orbits, and in each orbit, the total visibility will be split in one F475 and one F814 exposure (no CR-splits) with ACS (primary exposures). The coordinated parallel are with WFPC2, and similarly, each orbit is divided in one F450 and one F814 exposure (no CR-splits).													
Fixed Targets	#	Name	Target Coordinates			Targ. Coord. Corrections		Fluxes		Miscellaneous			
	(5)	TUCANA	RA: 22 41 48.4200 (340.4517500d)					V=28.0		Coordinate Source: GUIDE_STAR_CATALOG			
			Dec: -64 25 16.05 (-64.42113d)										
			Equinox: J2000										
			Plate Id: (?)										
Comments: This is a resolved dwarf galaxy, for which we want to measure its CMD. Magnitudes of the stars in the galaxy range from V~19 to our limiting magnitude, V~28.													
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]		Orbit		
	1	prime f475w	(5) TUCANA	ACS/WFC, ACCUM, WFCENTER	F475W	CR-SPLIT=NO; GAIN=2	LOW-SKY	Prime + Parallel Gro up 1-4	1070.0 Secs [==>]		[1]		
	2	prime f814w	(5) TUCANA	ACS/WFC, ACCUM, WFCENTER	F814W	CR-SPLIT=NO; GAIN=2	LOW-SKY	Prime + Parallel Gro up 1-4	957.0 Secs [==>]		[1]		
	3	wfpc2 par-f4 50w	ANY	WFPC2, IMAGE, PC1	F450W	CR-SPLIT=NO		Prime + Parallel Gro up 1-4	1000.0 Secs [==>]		[1]		
	4	wfpc2 par f8 14w	ANY	WFPC2, IMAGE, PC1	F814W	CR-SPLIT=NO		Prime + Parallel Gro up 1-4	1000.0 Secs [==>]		[1]		
	5	prime f475w	(5) TUCANA	ACS/WFC, ACCUM, WFCENTER	F475W	CR-SPLIT=NO; GAIN=2	POS TARG 0.148,0.086; LOW-SKY	Prime + Parallel Gro up 5-8	1090.0 Secs [==>]		[2]		
	6	prime f814w	(5) TUCANA	ACS/WFC, ACCUM, WFCENTER	F814W	CR-SPLIT=NO; GAIN=2	POS TARG 0.148,0.086; LOW-SKY	Prime + Parallel Gro up 5-8	979.0 Secs [==>]		[2]		
	7	wfpc2 par-f4 50w	ANY	WFPC2, IMAGE, PC1	F450W	CR-SPLIT=NO		Prime + Parallel Gro up 5-8	1000.0 Secs [==>]		[2]		
	8	wfpc2 par f8 14w	ANY	WFPC2, IMAGE, PC1	F814W	CR-SPLIT=NO		Prime + Parallel Gro up 5-8	1000.0 Secs [==>]		[2]		

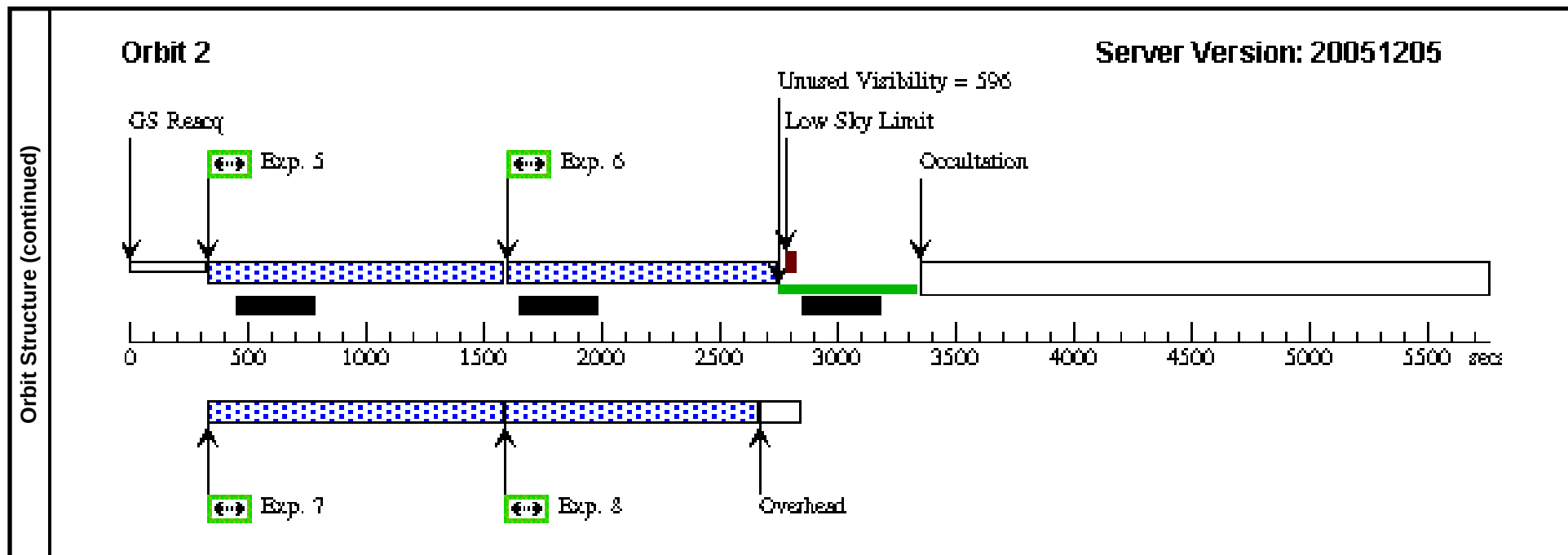




Proposal 10505 - Visit 33 - The Onset of Star Formation in the Universe: Constraints from Nearby Isolated Dwarf Galaxies.

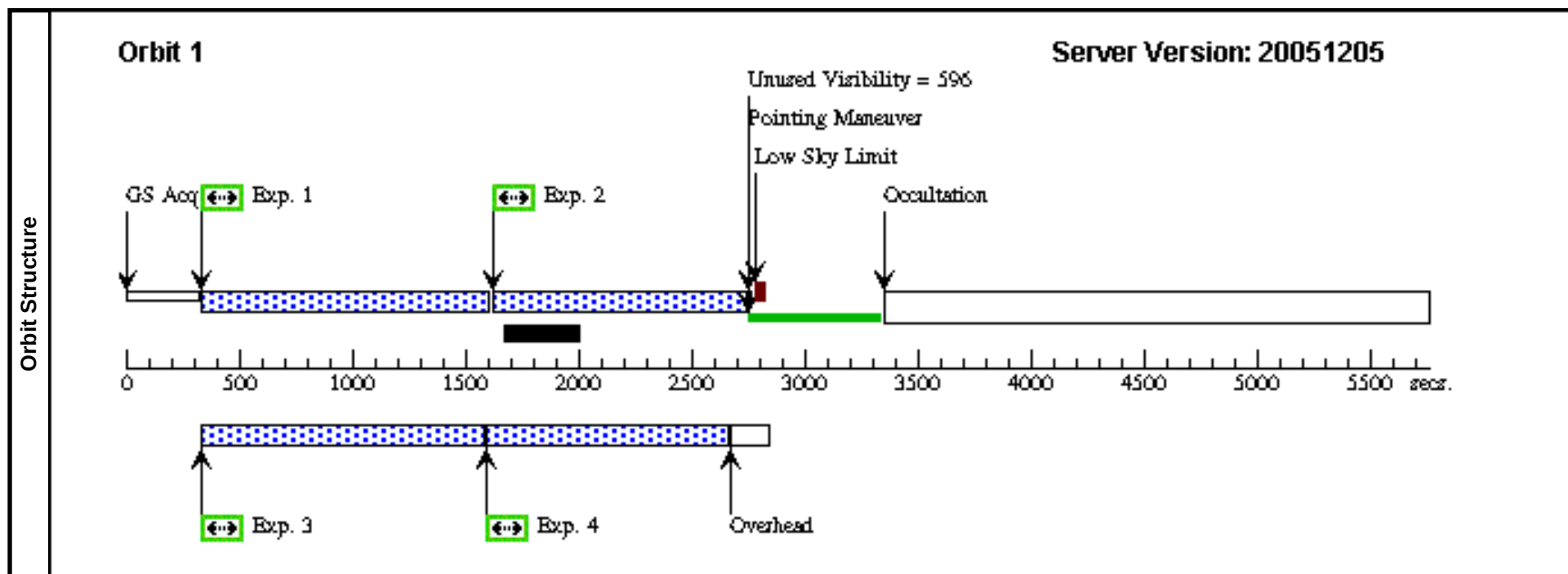
Visit	Proposal 10505, Visit 33										Fri Mar 24 04:35:38 GMT 2006		
	Diagnostic Status: No Diagnostics												
	Scientific Instruments: ACS/WFC, WFPC2												
	Special Requirements: SCHED 50%; SAME ORIENT AS 32												
Comments: For this visit to Tucana and thereafter, we require the same orient as the first visit. The reason for that is that we want the coordinated parallels with WFPC2 to fall always in the same field. Each visit to Tucana will consist of two orbits, and in each orbit, the total visibility will be split in one F475 and one F814 exposure (no CR-splits) with ACS (primary exposures). The coordinated parallel are with WFPC2, and similarly, each orbit is divided in one F450 and one F814 exposure (no CR-splits).													
Fixed Targets	#	Name	Target Coordinates			Targ. Coord. Corrections		Fluxes		Miscellaneous			
	(5)	TUCANA	RA: 22 41 48.4200 (340.4517500d) Dec: -64 25 16.05 (-64.42113d) Equinox: J2000 Plate Id: (?)					V=28.0		Coordinate Source: GUIDE_STAR_CATALOG			
	Comments: This is a resolved dwarf galaxy, for which we want to measure its CMD. Magnitudes of the stars in the galaxy range from V~19 to our limiting magnitude, V~28.												
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]		Orbit		
	1	prime f475w	(5) TUCANA	ACS/WFC, ACCUM, WFCENTER	F475W	CR-SPLIT=NO; GAIN=2	POS TARG 0.222,0.24; LOW-SKY	Prime + Parallel Gro up 1-4	1070.0 Secs [==>]	[1]			
	2	prime f814w	(5) TUCANA	ACS/WFC, ACCUM, WFCENTER	F814W	CR-SPLIT=NO; GAIN=2	POS TARG 0.222,0.24; LOW-SKY	Prime + Parallel Gro up 1-4	957.0 Secs [==>]	[1]			
	3	wfpc2 par-f4 50w	ANY	WFPC2, IMAGE, PC1	F450W	CR-SPLIT=NO		Prime + Parallel Gro up 1-4	1000.0 Secs [==>]	[1]			
	4	wfpc2 par f8 14w	ANY	WFPC2, IMAGE, PC1	F814W	CR-SPLIT=NO		Prime + Parallel Gro up 1-4	1000.0 Secs [==>]	[1]			
	5	prime f475w	(5) TUCANA	ACS/WFC, ACCUM, WFCENTER	F475W	CR-SPLIT=NO; GAIN=2	POS TARG 0.074,0.154; LOW-SKY	Prime + Parallel Gro up 5-8	1090.0 Secs [==>]	[2]			
	6	prime f814w	(5) TUCANA	ACS/WFC, ACCUM, WFCENTER	F814W	CR-SPLIT=NO; GAIN=2	POS TARG 0.074,0.154; LOW-SKY	Prime + Parallel Gro up 5-8	979.0 Secs [==>]	[2]			
	7	wfpc2 par-f4 50w	ANY	WFPC2, IMAGE, PC1	F450W	CR-SPLIT=NO		Prime + Parallel Gro up 5-8	1000.0 Secs [==>]	[2]			
	8	wfpc2 par f8 14w	ANY	WFPC2, IMAGE, PC1	F814W	CR-SPLIT=NO		Prime + Parallel Gro up 5-8	1000.0 Secs [==>]	[2]			

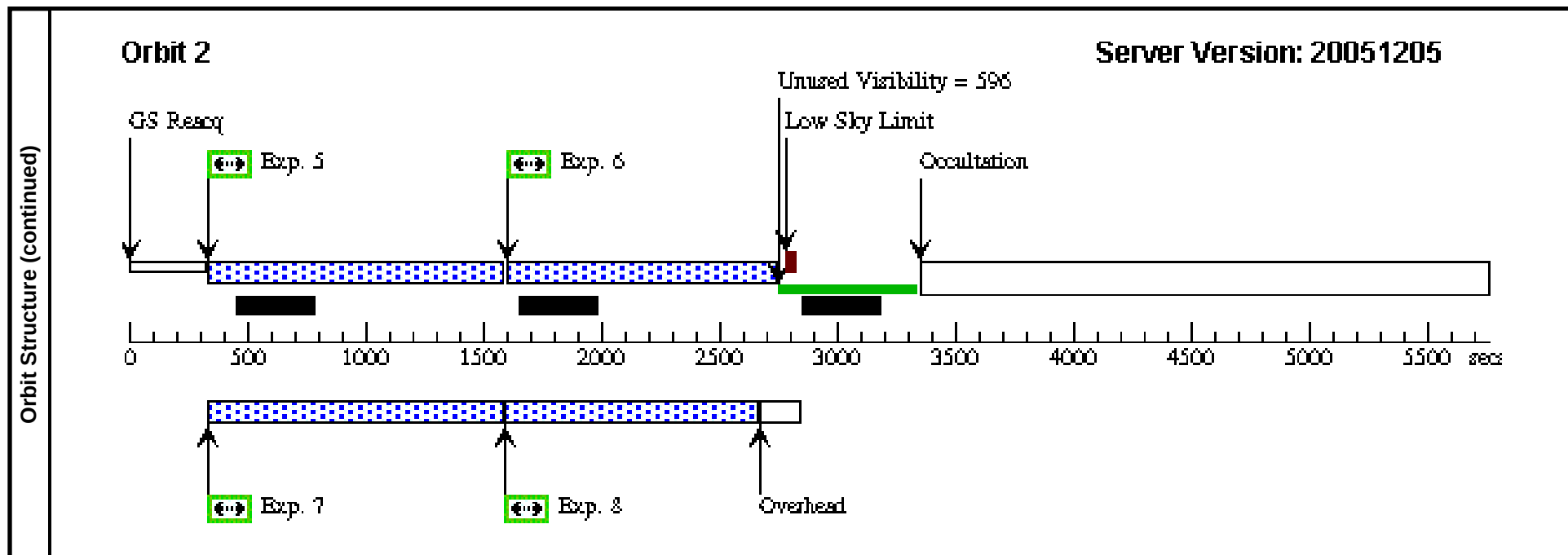




Proposal 10505 - Visit 34 - The Onset of Star Formation in the Universe: Constraints from Nearby Isolated Dwarf Galaxies.

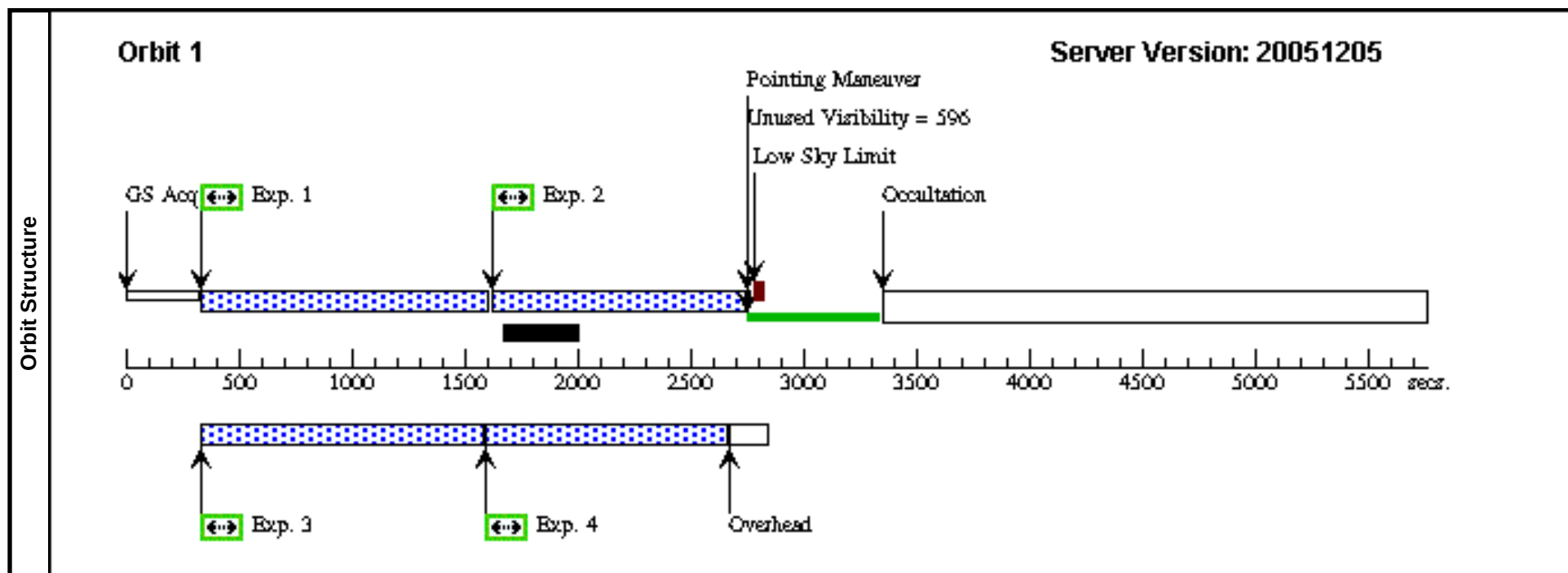
Visit	Proposal 10505, Visit 34										Fri Mar 24 04:35:38 GMT 2006	
	Diagnostic Status: No Diagnostics											
	Scientific Instruments: ACS/WFC, WFPC2											
	Special Requirements: SCHED 50%; SAME ORIENT AS 32											
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous			
	(5)	TUCANA	RA: 22 41 48.4200 (340.4517500d) Dec: -64 25 16.05 (-64.42113d) Equinox: J2000 Plate Id: (?)				V=28.0		Coordinate Source: GUIDE_STAR_CATALOG			
	Comments: This is a resolved dwarf galaxy, for which we want to measure its CMD. Magnitudes of the stars in the galaxy range from V~19 to our limiting magnitude, V~28.											
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]		Orbit	
	1	prime f475w	(5) TUCANA	ACS/WFC, ACCUM, WFCENTER	F475W	CR-SPLIT=NO; GAIN=2	POS TARG 0.085,0.105; LOW-SKY	Prime + Parallel Gro up 1-4	1070.0 Secs			
									[==>]		[1]	
	2	prime f814w	(5) TUCANA	ACS/WFC, ACCUM, WFCENTER	F814W	CR-SPLIT=NO; GAIN=2	POS TARG 0.085,0.105; LOW-SKY	Prime + Parallel Gro up 1-4	957.0 Secs			
									[==>]		[1]	
	3	wfpc2 par-f4 50w	ANY	WFPC2, IMAGE, PC1	F450W	CR-SPLIT=NO		Prime + Parallel Gro up 1-4	1000.0 Secs			
									[==>]		[1]	
	4	wfpc2 par f8 14w	ANY	WFPC2, IMAGE, PC1	F814W	CR-SPLIT=NO		Prime + Parallel Gro up 1-4	1000.0 Secs			
									[==>]		[1]	
	5	prime f475w	(5) TUCANA	ACS/WFC, ACCUM, WFCENTER	F475W	CR-SPLIT=NO; GAIN=2	POS TARG 0.233,0.191; LOW-SKY	Prime + Parallel Gro up 5-8	1090.0 Secs			
								[==>]		[2]		
6	prime f814w	(5) TUCANA	ACS/WFC, ACCUM, WFCENTER	F814W	CR-SPLIT=NO; GAIN=2	POS TARG 0.233,0.191; LOW-SKY	Prime + Parallel Gro up 5-8	979.0 Secs				
								[==>]		[2]		
7	wfpc2 par-f4 50w	ANY	WFPC2, IMAGE, PC1	F450W	CR-SPLIT=NO			Prime + Parallel Gro up 5-8	1000.0 Secs			
									[==>]		[2]	
8	wfpc2 par f8 14w	ANY	WFPC2, IMAGE, PC1	F814W	CR-SPLIT=NO			Prime + Parallel Gro up 5-8	1000.0 Secs			
									[==>]		[2]	

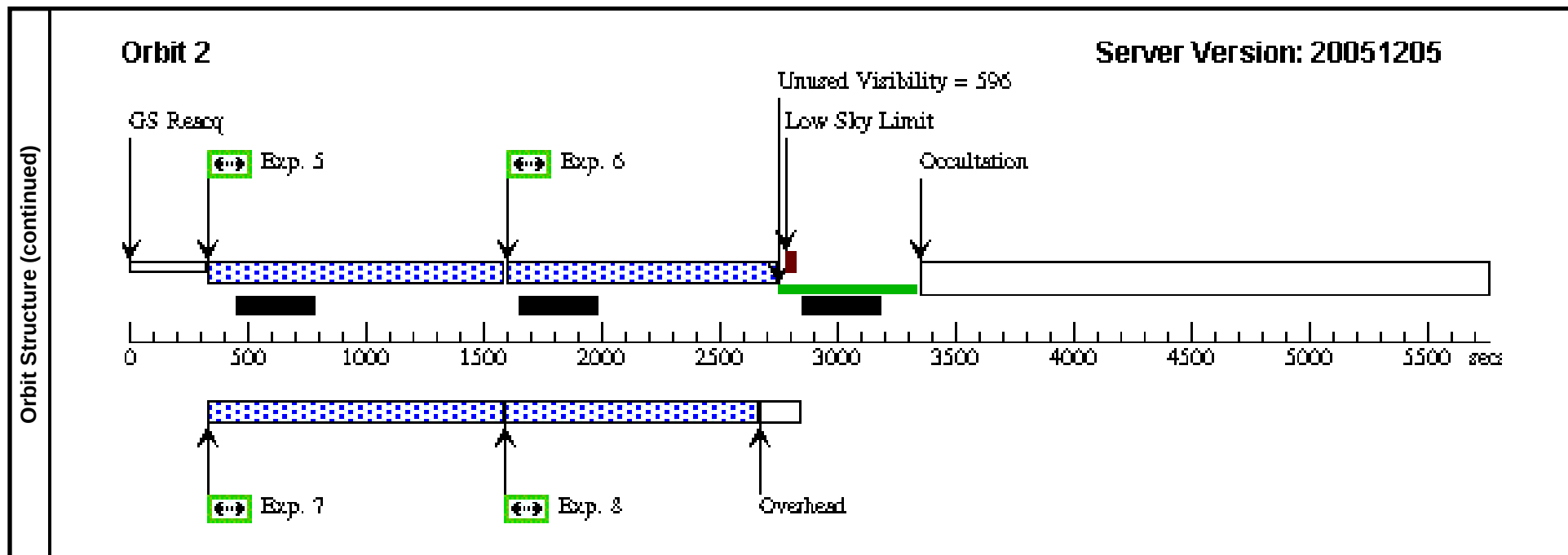




Proposal 10505 - Visit 35 - The Onset of Star Formation in the Universe: Constraints from Nearby Isolated Dwarf Galaxies.

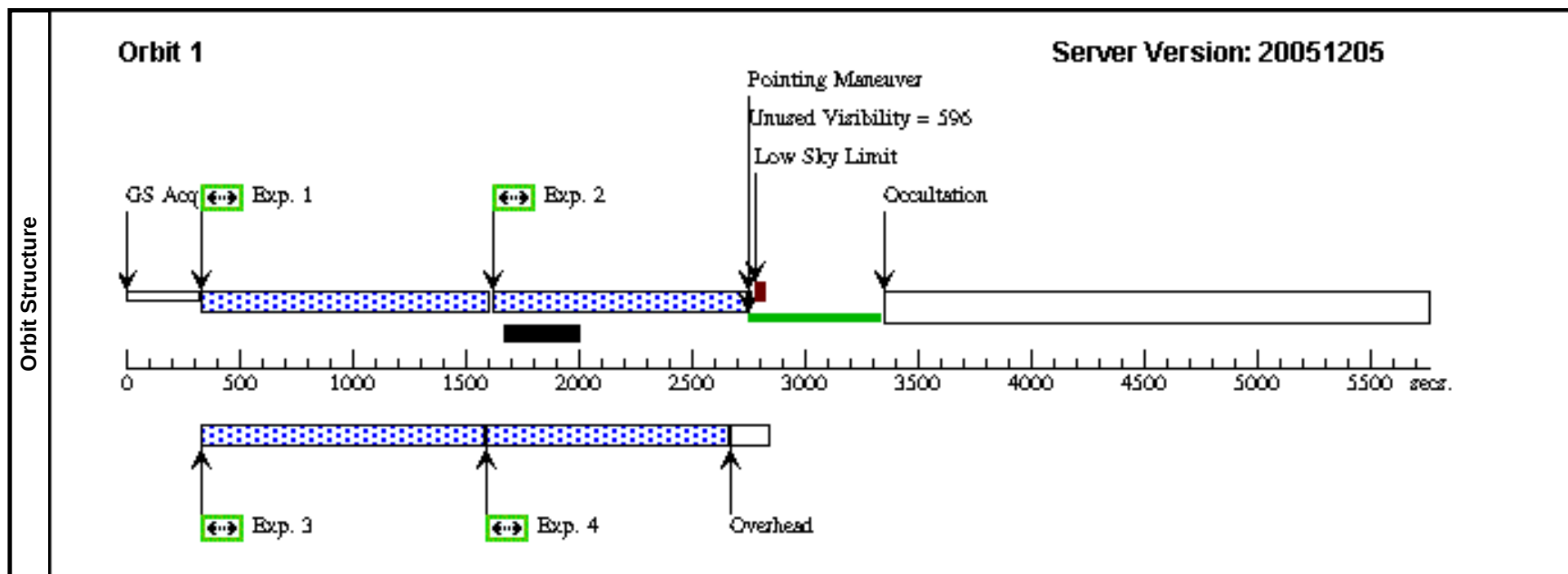
Visit	Proposal 10505, Visit 35										Fri Mar 24 04:35:39 GMT 2006	
	Diagnostic Status: No Diagnostics											
	Scientific Instruments: ACS/WFC, WFPC2											
	Special Requirements: SCHED 50%; SAME ORIENT AS 32											
Fixed Targets	#	Name	Target Coordinates			Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(5)	TUCANA	RA: 22 41 48.4200 (340.4517500d) Dec: -64 25 16.05 (-64.42113d) Equinox: J2000 Plate Id: (?)					V=28.0		Coordinate Source: GUIDE_STAR_CATALOG		
	Comments: This is a resolved dwarf galaxy, for which we want to measure its CMD. Magnitudes of the stars in the galaxy range from V~19 to our limiting magnitude, V~28.											
Exposures	#	Label	Target	Config,Mode,Aperture		Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]		Orbit
	1	prime f475w	(5) TUCANA	ACS/WFC, ACCUM, WFCENTER		F475W	CR-SPLIT=NO; GAIN=2	POS TARG 0.307,0.345; LOW-SKY	Prime + Parallel Gro up 1-4	1070.0 Secs		
										[==>]		[1]
	2	prime f814w	(5) TUCANA	ACS/WFC, ACCUM, WFCENTER		F814W	CR-SPLIT=NO; GAIN=2	POS TARG 0.307,0.345; LOW-SKY	Prime + Parallel Gro up 1-4	957.0 Secs		
										[==>]		[1]
	3	wfpc2 par-f4 50w	ANY	WFPC2, IMAGE, PC1		F450W	CR-SPLIT=NO		Prime + Parallel Gro up 1-4	1000.0 Secs		
										[==>]		[1]
	4	wfpc2 par f8 14w	ANY	WFPC2, IMAGE, PC1		F814W	CR-SPLIT=NO		Prime + Parallel Gro up 1-4	1000.0 Secs		
										[==>]		[1]
	5	prime f475w	(5) TUCANA	ACS/WFC, ACCUM, WFCENTER		F475W	CR-SPLIT=NO; GAIN=2	POS TARG 0.159,0.259; LOW-SKY	Prime + Parallel Gro up 5-8	1090.0 Secs		
										[==>]		[2]
	6	prime f814w	(5) TUCANA	ACS/WFC, ACCUM, WFCENTER		F814W	CR-SPLIT=NO; GAIN=2	POS TARG 0.159,0.259; LOW-SKY	Prime + Parallel Gro up 5-8	979.0 Secs		
										[==>]		[2]
	7	wfpc2 par-f4 50w	ANY	WFPC2, IMAGE, PC1		F450W	CR-SPLIT=NO		Prime + Parallel Gro up 5-8	1000.0 Secs		
										[==>]		[2]
	8	wfpc2 par f8 14w	ANY	WFPC2, IMAGE, PC1		F814W	CR-SPLIT=NO		Prime + Parallel Gro up 5-8	1000.0 Secs		
									[==>]		[2]	

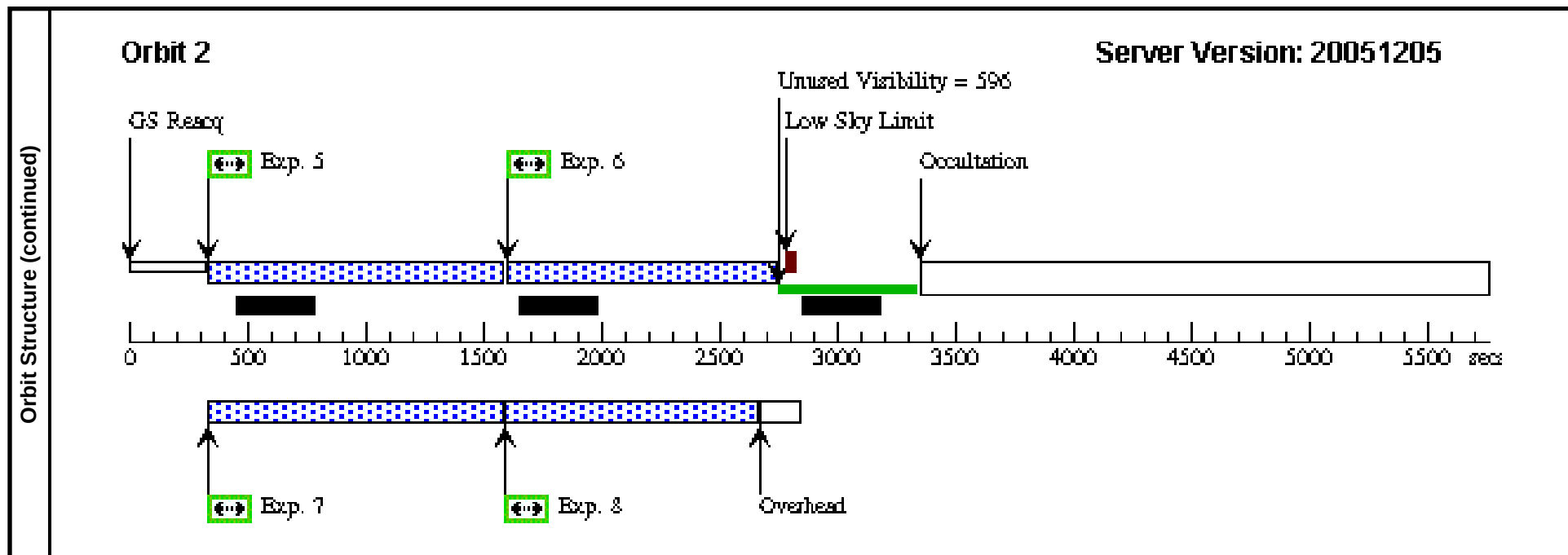




Proposal 10505 - Visit 36 - The Onset of Star Formation in the Universe: Constraints from Nearby Isolated Dwarf Galaxies.

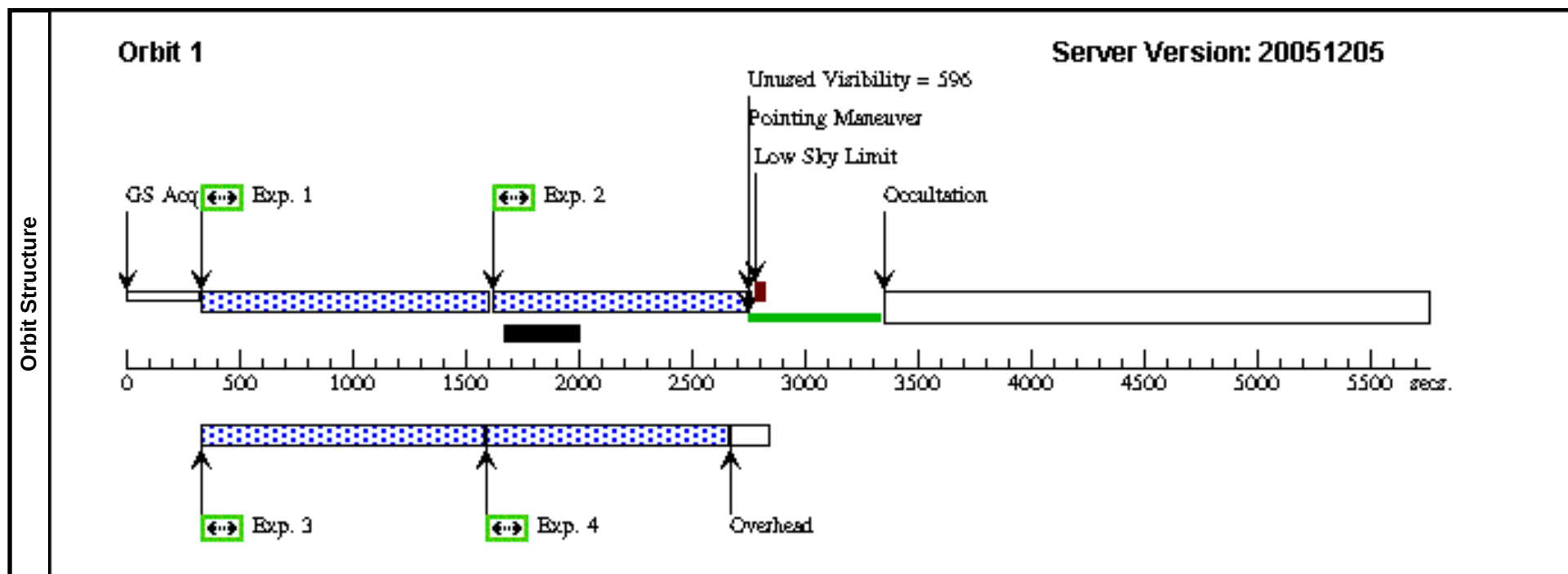
Visit	Proposal 10505, Visit 36										Fri Mar 24 04:35:39 GMT 2006	
	Diagnostic Status: No Diagnostics											
	Scientific Instruments: ACS/WFC, WFPC2											
	Special Requirements: SCHED 50%; SAME ORIENT AS 32											
Fixed Targets	#	Name	Target Coordinates			Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(5)	TUCANA	RA: 22 41 48.4200 (340.4517500d) Dec: -64 25 16.05 (-64.42113d) Equinox: J2000 Plate Id: (?)					V=28.0		Coordinate Source: GUIDE_STAR_CATALOG		
	Comments: This is a resolved dwarf galaxy, for which we want to measure its CMD. Magnitudes of the stars in the galaxy range from V~19 to our limiting magnitude, V~28.											
Exposures	#	Label	Target	Config,Mode,Aperture		Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]		Orbit
	1	prime f475w	(5) TUCANA	ACS/WFC, ACCUM, WFCENTER		F475W	CR-SPLIT=NO; GAIN=2	POS TARG -0.115,0 .07; LOW-SKY	Prime + Parallel Gro up 1-4	1070.0 Secs		
										[==>]		[1]
	2	prime f814w	(5) TUCANA	ACS/WFC, ACCUM, WFCENTER		F814W	CR-SPLIT=NO; GAIN=2	POS TARG -0.115,0 .07; LOW-SKY	Prime + Parallel Gro up 1-4	957.0 Secs		
										[==>]		[1]
	3	wfpc2 par-f4 50w	ANY	WFPC2, IMAGE, PC1		F450W	CR-SPLIT=NO		Prime + Parallel Gro up 1-4	1000.0 Secs		
										[==>]		[1]
	4	wfpc2 par f8 14w	ANY	WFPC2, IMAGE, PC1		F814W	CR-SPLIT=NO		Prime + Parallel Gro up 1-4	1000.0 Secs		
										[==>]		[1]
	5	prime f475w	(5) TUCANA	ACS/WFC, ACCUM, WFCENTER		F475W	CR-SPLIT=NO; GAIN=2	POS TARG 0.033,0. 156; LOW-SKY	Prime + Parallel Gro up 5-8	1090.0 Secs		
										[==>]		[2]
	6	prime f814w	(5) TUCANA	ACS/WFC, ACCUM, WFCENTER		F814W	CR-SPLIT=NO; GAIN=2	POS TARG 0.033,0. 156; LOW-SKY	Prime + Parallel Gro up 5-8	979.0 Secs		
										[==>]		[2]
	7	wfpc2 par-f4 50w	ANY	WFPC2, IMAGE, PC1		F450W	CR-SPLIT=NO		Prime + Parallel Gro up 5-8	1000.0 Secs		
										[==>]		[2]
	8	wfpc2 par f8 14w	ANY	WFPC2, IMAGE, PC1		F814W	CR-SPLIT=NO		Prime + Parallel Gro up 5-8	1000.0 Secs		
									[==>]		[2]	

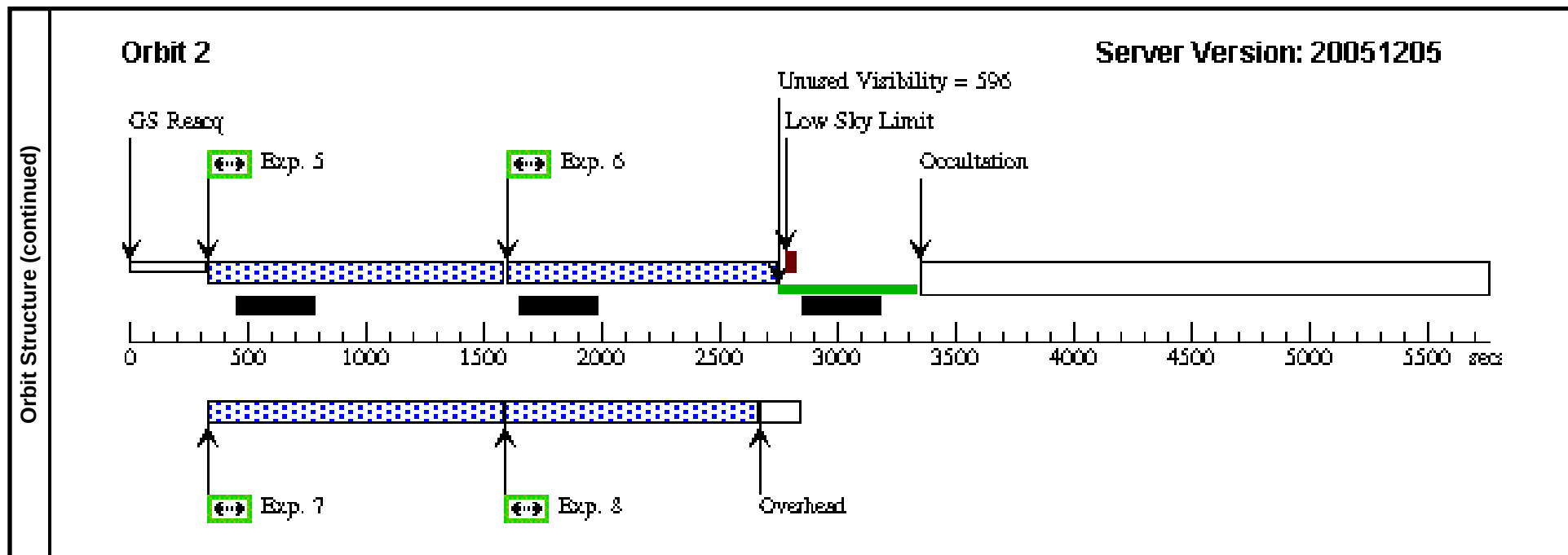




Proposal 10505 - Visit 37 - The Onset of Star Formation in the Universe: Constraints from Nearby Isolated Dwarf Galaxies.

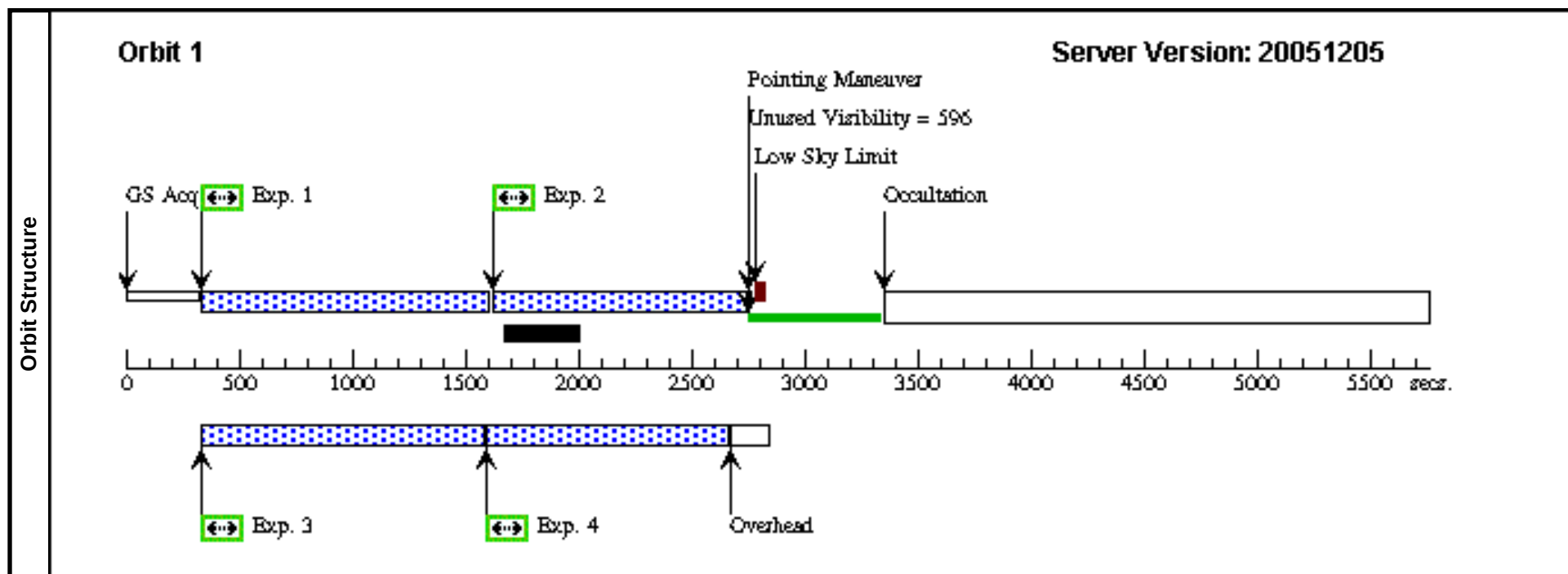
Visit	Proposal 10505, Visit 37										Fri Mar 24 04:35:39 GMT 2006	
	Diagnostic Status: No Diagnostics											
	Scientific Instruments: ACS/WFC, WFPC2											
	Special Requirements: SCHED 50%; SAME ORIENT AS 32											
Fixed Targets	#	Name	Target Coordinates			Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(5)	TUCANA	RA: 22 41 48.4200 (340.4517500d) Dec: -64 25 16.05 (-64.42113d) Equinox: J2000 Plate Id: (?)					V=28.0		Coordinate Source: GUIDE_STAR_CATALOG		
	Comments: This is a resolved dwarf galaxy, for which we want to measure its CMD. Magnitudes of the stars in the galaxy range from V~19 to our limiting magnitude, V~28.											
Exposures	#	Label	Target	Config,Mode,Aperture		Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]		Orbit
	1	prime f475w	(5) TUCANA	ACS/WFC, ACCUM, WFCENTER		F475W	CR-SPLIT=NO; GAIN=2	POS TARG 0.107,0.31; LOW-SKY	Prime + Parallel Gro up 1-4	1070.0 Secs		
										[==>]		[1]
	2	prime f814w	(5) TUCANA	ACS/WFC, ACCUM, WFCENTER		F814W	CR-SPLIT=NO; GAIN=2	POS TARG 0.107,0.31; LOW-SKY	Prime + Parallel Gro up 1-4	957.0 Secs		
										[==>]		[1]
	3	wfpc2 par-f4 50w	ANY	WFPC2, IMAGE, PC1		F450W	CR-SPLIT=NO		Prime + Parallel Gro up 1-4	1000.0 Secs		
										[==>]		[1]
	4	wfpc2 par f8 14w	ANY	WFPC2, IMAGE, PC1		F814W	CR-SPLIT=NO		Prime + Parallel Gro up 1-4	1000.0 Secs		
										[==>]		[1]
	5	prime f475w	(5) TUCANA	ACS/WFC, ACCUM, WFCENTER		F475W	CR-SPLIT=NO; GAIN=2	POS TARG -0.041,0.224; LOW-SKY	Prime + Parallel Gro up 5-8	1090.0 Secs		
										[==>]		[2]
	6	prime f814w	(5) TUCANA	ACS/WFC, ACCUM, WFCENTER		F814W	CR-SPLIT=NO; GAIN=2	POS TARG -0.041,0.224; LOW-SKY	Prime + Parallel Gro up 5-8	979.0 Secs		
										[==>]		[2]
	7	wfpc2 par-f4 50w	ANY	WFPC2, IMAGE, PC1		F450W	CR-SPLIT=NO		Prime + Parallel Gro up 5-8	1000.0 Secs		
										[==>]		[2]
	8	wfpc2 par f8 14w	ANY	WFPC2, IMAGE, PC1		F814W	CR-SPLIT=NO		Prime + Parallel Gro up 5-8	1000.0 Secs		
									[==>]		[2]	

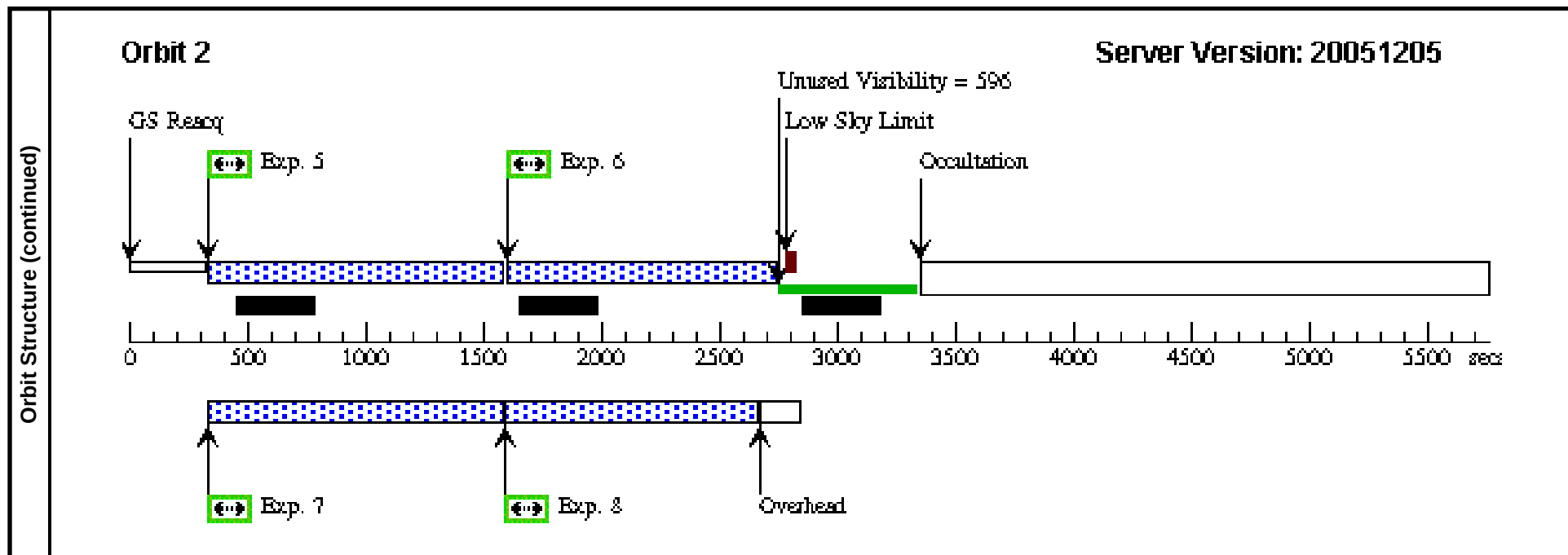




Proposal 10505 - Visit 38 - The Onset of Star Formation in the Universe: Constraints from Nearby Isolated Dwarf Galaxies.

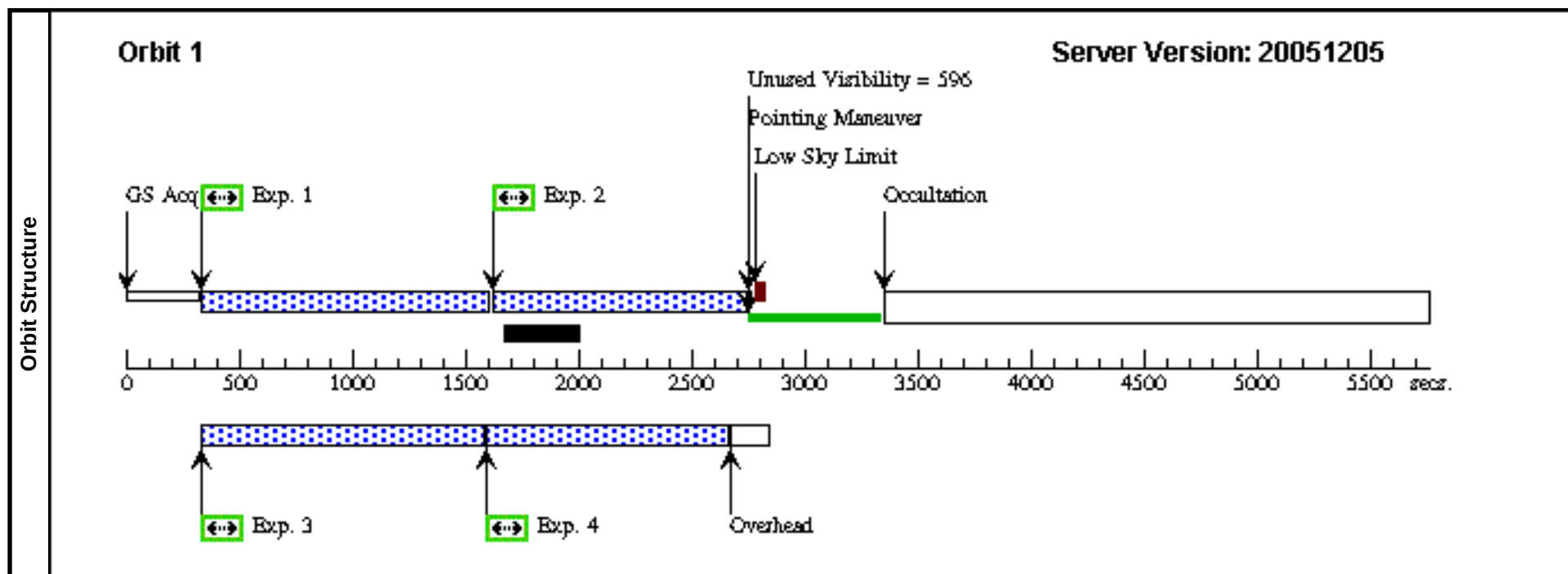
Visit	Proposal 10505, Visit 38										Fri Mar 24 04:35:40 GMT 2006	
	Diagnostic Status: No Diagnostics											
	Scientific Instruments: ACS/WFC, WFPC2											
	Special Requirements: SCHED 50%; SAME ORIENT AS 32											
Fixed Targets	#	Name	Target Coordinates			Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(5)	TUCANA	RA: 22 41 48.4200 (340.4517500d) Dec: -64 25 16.05 (-64.42113d) Equinox: J2000 Plate Id: (?)					V=28.0		Coordinate Source: GUIDE_STAR_CATALOG		
	Comments: This is a resolved dwarf galaxy, for which we want to measure its CMD. Magnitudes of the stars in the galaxy range from V~19 to our limiting magnitude, V~28.											
Exposures	#	Label	Target	Config,Mode,Aperture		Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]		Orbit
	1	prime f475w	(5) TUCANA	ACS/WFC, ACCUM, WFCENTER		F475W	CR-SPLIT=NO; GAIN=2	POS TARG 0.125,-0.09; LOW-SKY	Prime + Parallel Gro up 1-4	1070.0 Secs		
										[==>]		[1]
	2	prime f814w	(5) TUCANA	ACS/WFC, ACCUM, WFCENTER		F814W	CR-SPLIT=NO; GAIN=2	POS TARG 0.125,-0.09; LOW-SKY	Prime + Parallel Gro up 1-4	957.0 Secs		
										[==>]		[1]
	3	wfpc2 par-f4 50w	ANY	WFPC2, IMAGE, PC1		F450W	CR-SPLIT=NO		Prime + Parallel Gro up 1-4	1000.0 Secs		
										[==>]		[1]
	4	wfpc2 par f8 14w	ANY	WFPC2, IMAGE, PC1		F814W	CR-SPLIT=NO		Prime + Parallel Gro up 1-4	1000.0 Secs		
										[==>]		[1]
	5	prime f475w	(5) TUCANA	ACS/WFC, ACCUM, WFCENTER		F475W	CR-SPLIT=NO; GAIN=2	POS TARG 0.273,-0.004; LOW-SKY	Prime + Parallel Gro up 5-8	1090.0 Secs		
										[==>]		[2]
	6	prime f814w	(5) TUCANA	ACS/WFC, ACCUM, WFCENTER		F814W	CR-SPLIT=NO; GAIN=2	POS TARG 0.273,-0.004; LOW-SKY	Prime + Parallel Gro up 5-8	979.0 Secs		
									[==>]		[2]	
7	wfpc2 par-f4 50w	ANY	WFPC2, IMAGE, PC1		F450W	CR-SPLIT=NO		Prime + Parallel Gro up 5-8	1000.0 Secs			
									[==>]		[2]	
8	wfpc2 par f8 14w	ANY	WFPC2, IMAGE, PC1		F814W	CR-SPLIT=NO		Prime + Parallel Gro up 5-8	1000.0 Secs			
									[==>]		[2]	

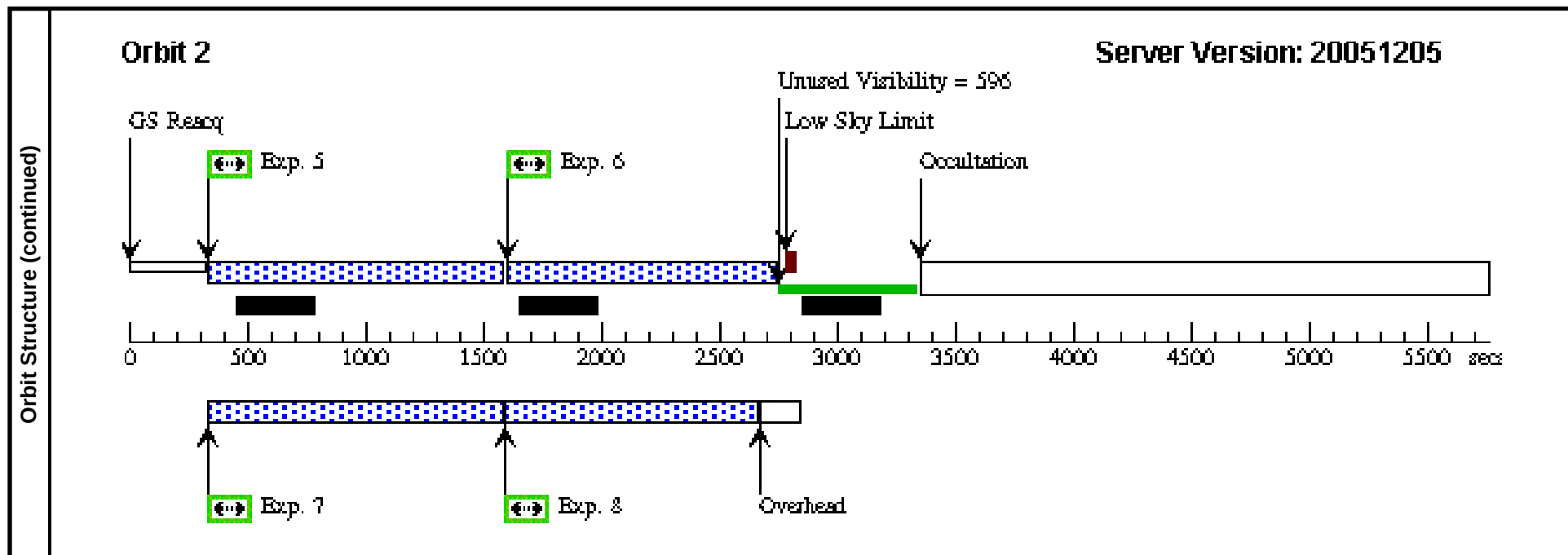




Proposal 10505 - Visit 39 - The Onset of Star Formation in the Universe: Constraints from Nearby Isolated Dwarf Galaxies.

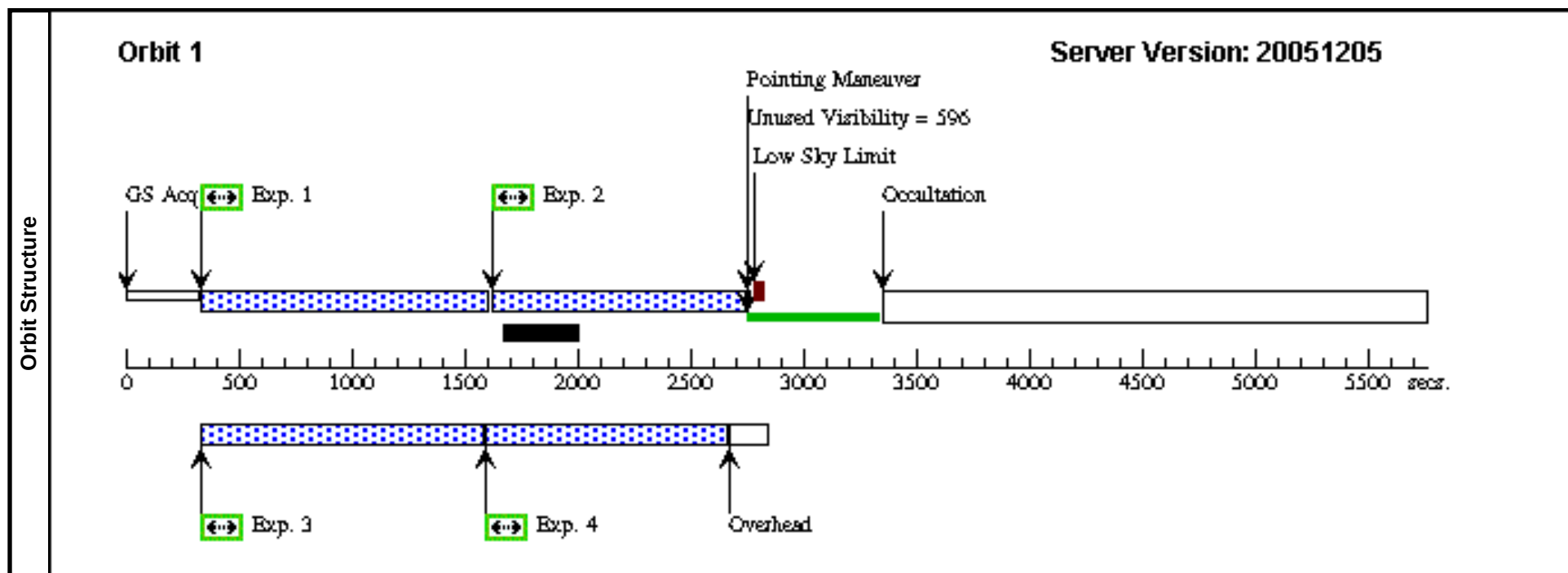
Visit	Proposal 10505, Visit 39										Fri Mar 24 04:35:40 GMT 2006	
	Diagnostic Status: No Diagnostics											
	Scientific Instruments: ACS/WFC, WFPC2											
	Special Requirements: SCHED 50%; SAME ORIENT AS 32											
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous			
	(5)	TUCANA	RA: 22 41 48.4200 (340.4517500d) Dec: -64 25 16.05 (-64.42113d) Equinox: J2000 Plate Id: (?)				V=28.0		Coordinate Source: GUIDE_STAR_CATALOG			
	Comments: This is a resolved dwarf galaxy, for which we want to measure its CMD. Magnitudes of the stars in the galaxy range from V~19 to our limiting magnitude, V~28.											
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]		Orbit	
	1	prime f475w	(5) TUCANA	ACS/WFC, ACCUM, WFCENTER	F475W	CR-SPLIT=NO; GAIN=2	POS TARG 0.347,0.15; LOW-SKY	Prime + Parallel Gro up 1-4	1070.0 Secs			
									[==>]		[1]	
	2	prime f814w	(5) TUCANA	ACS/WFC, ACCUM, WFCENTER	F814W	CR-SPLIT=NO; GAIN=2	POS TARG 0.347,0.15; LOW-SKY	Prime + Parallel Gro up 1-4	957.0 Secs			
									[==>]		[1]	
	3	wfpc2 par-f4 50w	ANY	WFPC2, IMAGE, PC1	F450W	CR-SPLIT=NO		Prime + Parallel Gro up 1-4	1000.0 Secs			
									[==>]		[1]	
	4	wfpc2 par f8 14w	ANY	WFPC2, IMAGE, PC1	F814W	CR-SPLIT=NO		Prime + Parallel Gro up 1-4	1000.0 Secs			
									[==>]		[1]	
	5	prime f475w	(5) TUCANA	ACS/WFC, ACCUM, WFCENTER	F475W	CR-SPLIT=NO; GAIN=2	POS TARG 0.199,0.064; LOW-SKY	Prime + Parallel Gro up 5-8	1090.0 Secs			
									[==>]		[2]	
	6	prime f814w	(5) TUCANA	ACS/WFC, ACCUM, WFCENTER	F814W	CR-SPLIT=NO; GAIN=2	POS TARG 0.199,0.064; LOW-SKY	Prime + Parallel Gro up 5-8	979.0 Secs			
								[==>]		[2]		
7	wfpc2 par-f4 50w	ANY	WFPC2, IMAGE, PC1	F450W	CR-SPLIT=NO		Prime + Parallel Gro up 5-8	1000.0 Secs				
								[==>]		[2]		
8	wfpc2 par f8 14w	ANY	WFPC2, IMAGE, PC1	F814W	CR-SPLIT=NO		Prime + Parallel Gro up 5-8	1000.0 Secs				
								[==>]		[2]		

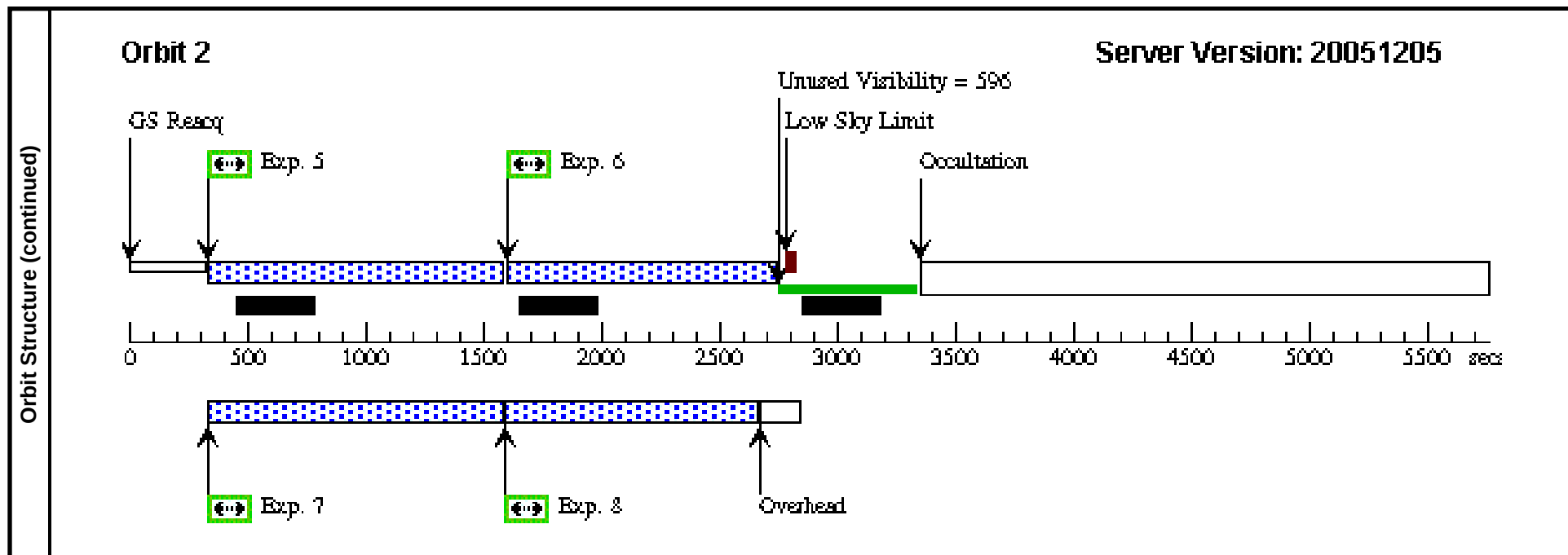




Proposal 10505 - Visit 40 - The Onset of Star Formation in the Universe: Constraints from Nearby Isolated Dwarf Galaxies.

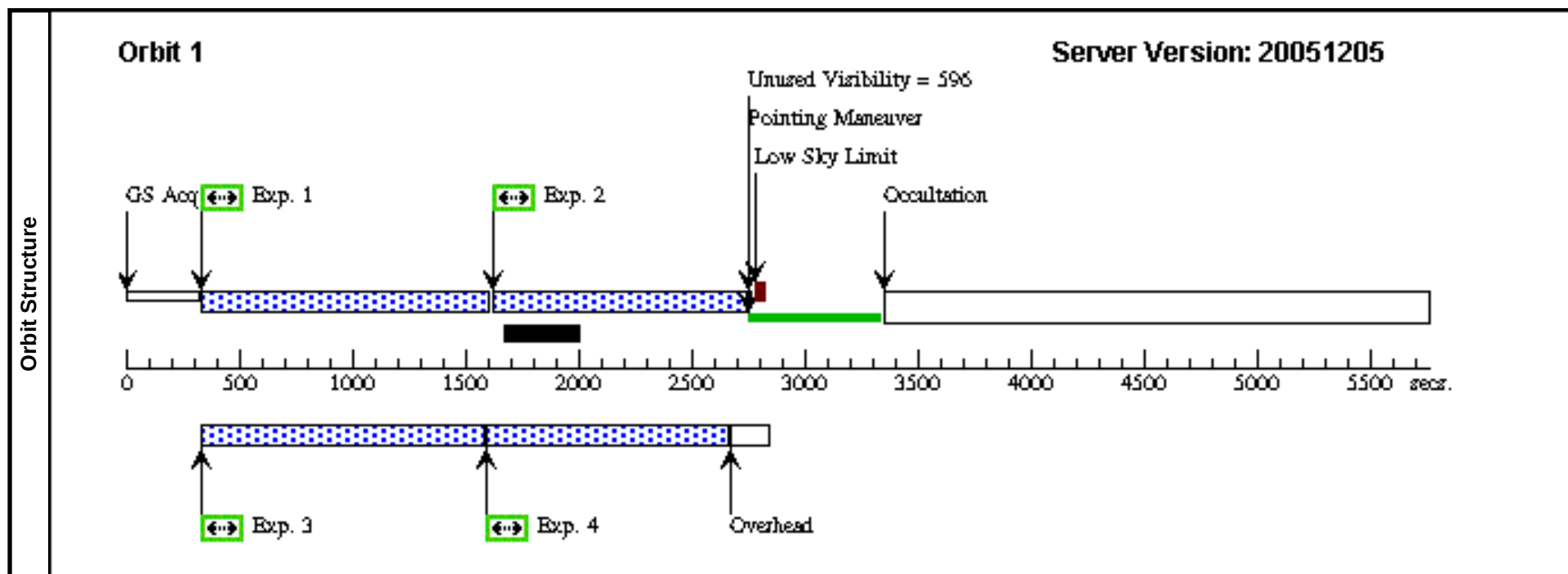
Visit	Proposal 10505, Visit 40										Fri Mar 24 04:35:40 GMT 2006	
	Diagnostic Status: No Diagnostics											
	Scientific Instruments: ACS/WFC, WFPC2											
	Special Requirements: SCHED 50%; SAME ORIENT AS 32											
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous			
	(5)	TUCANA	RA: 22 41 48.4200 (340.4517500d) Dec: -64 25 16.05 (-64.42113d) Equinox: J2000 Plate Id: (?)				V=28.0		Coordinate Source: GUIDE_STAR_CATALOG			
	Comments: This is a resolved dwarf galaxy, for which we want to measure its CMD. Magnitudes of the stars in the galaxy range from V~19 to our limiting magnitude, V~28.											
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]		Orbit	
	1	prime f475w	(5) TUCANA	ACS/WFC, ACCUM, WFCENTER	F475W	CR-SPLIT=NO; GAIN=2	POS TARG -0.095,- 0.11; LOW-SKY	Prime + Parallel Gro up 1-4	1070.0 Secs			
									[==>]		[1]	
	2	prime f814w	(5) TUCANA	ACS/WFC, ACCUM, WFCENTER	F814W	CR-SPLIT=NO; GAIN=2	POS TARG -0.095,- 0.11; LOW-SKY	Prime + Parallel Gro up 1-4	957.0 Secs			
									[==>]		[1]	
	3	wfpc2 par-f4 50w	ANY	WFPC2, IMAGE, PC1	F450W	CR-SPLIT=NO		Prime + Parallel Gro up 1-4	1000.0 Secs			
									[==>]		[1]	
	4	wfpc2 par f8 14w	ANY	WFPC2, IMAGE, PC1	F814W	CR-SPLIT=NO		Prime + Parallel Gro up 1-4	1000.0 Secs			
									[==>]		[1]	
	5	prime f475w	(5) TUCANA	ACS/WFC, ACCUM, WFCENTER	F475W	CR-SPLIT=NO; GAIN=2	POS TARG 0.053,-0 .024; LOW-SKY	Prime + Parallel Gro up 5-8	1090.0 Secs			
								[==>]		[2]		
6	prime f814w	(5) TUCANA	ACS/WFC, ACCUM, WFCENTER	F814W	CR-SPLIT=NO; GAIN=2	POS TARG 0.053,-0 .024; LOW-SKY	Prime + Parallel Gro up 5-8	979.0 Secs				
								[==>]		[2]		
7	wfpc2 par-f4 50w	ANY	WFPC2, IMAGE, PC1	F450W	CR-SPLIT=NO			Prime + Parallel Gro up 5-8	1000.0 Secs			
									[==>]		[2]	
8	wfpc2 par f8 14w	ANY	WFPC2, IMAGE, PC1	F814W	CR-SPLIT=NO			Prime + Parallel Gro up 5-8	1000.0 Secs			
									[==>]		[2]	

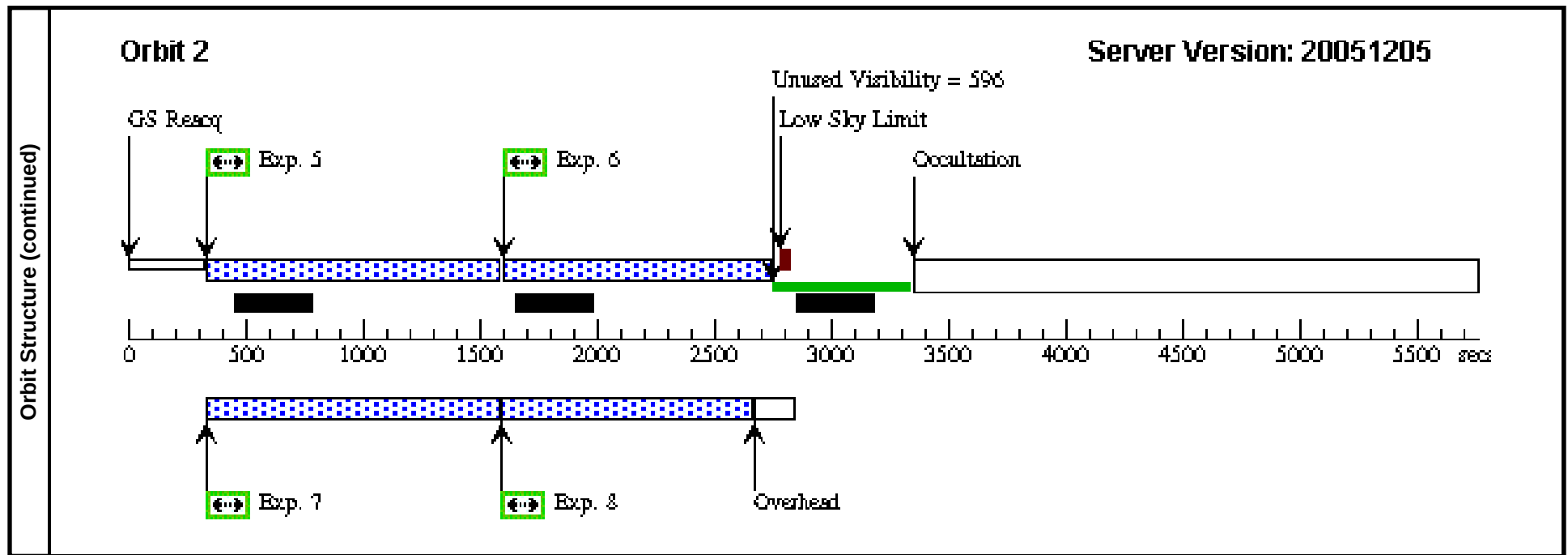




Proposal 10505 - Visit 41 - The Onset of Star Formation in the Universe: Constraints from Nearby Isolated Dwarf Galaxies.

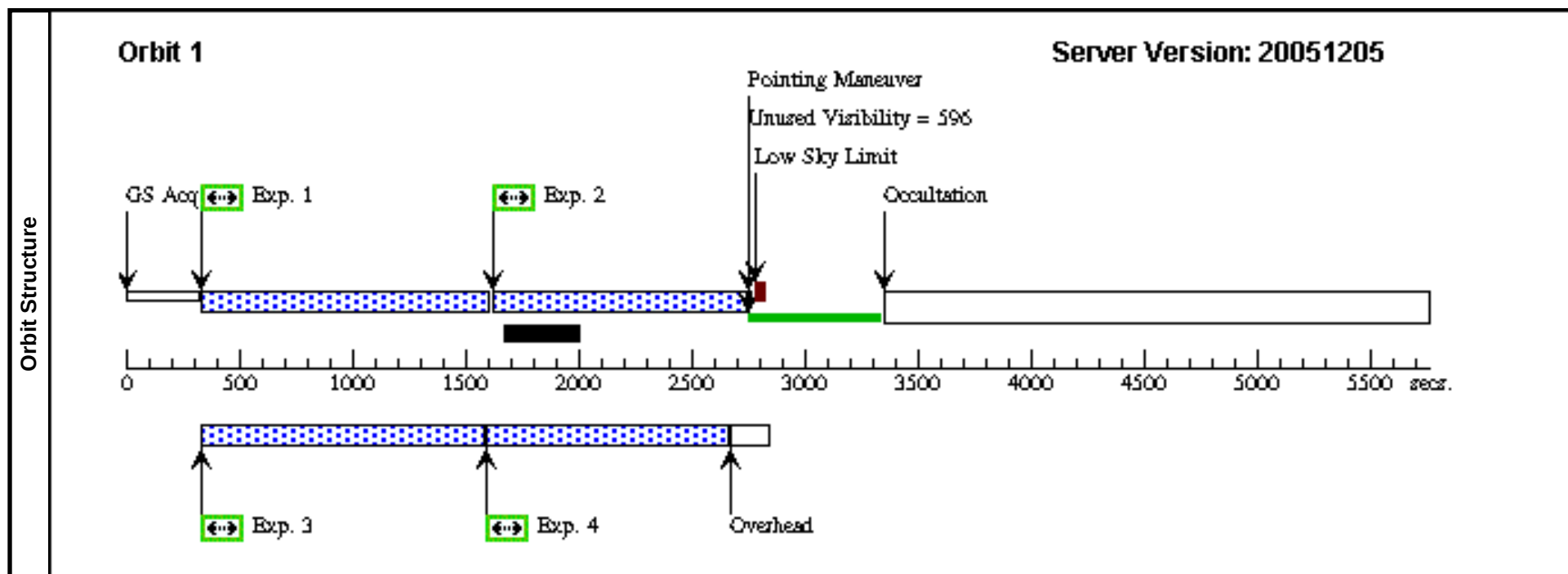
Visit	Proposal 10505, Visit 41										Fri Mar 24 04:35:41 GMT 2006	
	Diagnostic Status: No Diagnostics											
	Scientific Instruments: ACS/WFC, WFPC2											
	Special Requirements: SCHED 50%; SAME ORIENT AS 32											
Fixed Targets	#	Name	Target Coordinates			Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(5)	TUCANA	RA: 22 41 48.4200 (340.4517500d) Dec: -64 25 16.05 (-64.42113d) Equinox: J2000 Plate Id: (?)					V=28.0		Coordinate Source: GUIDE_STAR_CATALOG		
	Comments: This is a resolved dwarf galaxy, for which we want to measure its CMD. Magnitudes of the stars in the galaxy range from V~19 to our limiting magnitude, V~28.											
Exposures	#	Label	Target	Config,Mode,Aperture		Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]		Orbit
	1	prime f475w	(5) TUCANA	ACS/WFC, ACCUM, WFCENTER		F475W	CR-SPLIT=NO; GAIN=2	POS TARG 0.127,0.13; LOW-SKY	Prime + Parallel Gro up 1-4	1070.0 Secs		
										[==>]		[1]
	2	prime f814w	(5) TUCANA	ACS/WFC, ACCUM, WFCENTER		F814W	CR-SPLIT=NO; GAIN=2	POS TARG 0.127,0.13; LOW-SKY	Prime + Parallel Gro up 1-4	957.0 Secs		
										[==>]		[1]
	3	wfpc2 par-f4 50w	ANY	WFPC2, IMAGE, PC1		F450W	CR-SPLIT=NO		Prime + Parallel Gro up 1-4	1000.0 Secs		
										[==>]		[1]
	4	wfpc2 par f8 14w	ANY	WFPC2, IMAGE, PC1		F814W	CR-SPLIT=NO		Prime + Parallel Gro up 1-4	1000.0 Secs		
										[==>]		[1]
	5	prime f475w	(5) TUCANA	ACS/WFC, ACCUM, WFCENTER		F475W	CR-SPLIT=NO; GAIN=2	POS TARG -0.021,0.044; LOW-SKY	Prime + Parallel Gro up 5-8	1090.0 Secs		
										[==>]		[2]
	6	prime f814w	(5) TUCANA	ACS/WFC, ACCUM, WFCENTER		F814W	CR-SPLIT=NO; GAIN=2	POS TARG -0.021,0.044; LOW-SKY	Prime + Parallel Gro up 5-8	979.0 Secs		
									[==>]		[2]	
7	wfpc2 par-f4 50w	ANY	WFPC2, IMAGE, PC1		F450W	CR-SPLIT=NO		Prime + Parallel Gro up 5-8	1000.0 Secs			
									[==>]		[2]	
8	wfpc2 par f8 14w	ANY	WFPC2, IMAGE, PC1		F814W	CR-SPLIT=NO		Prime + Parallel Gro up 5-8	1000.0 Secs			
									[==>]		[2]	

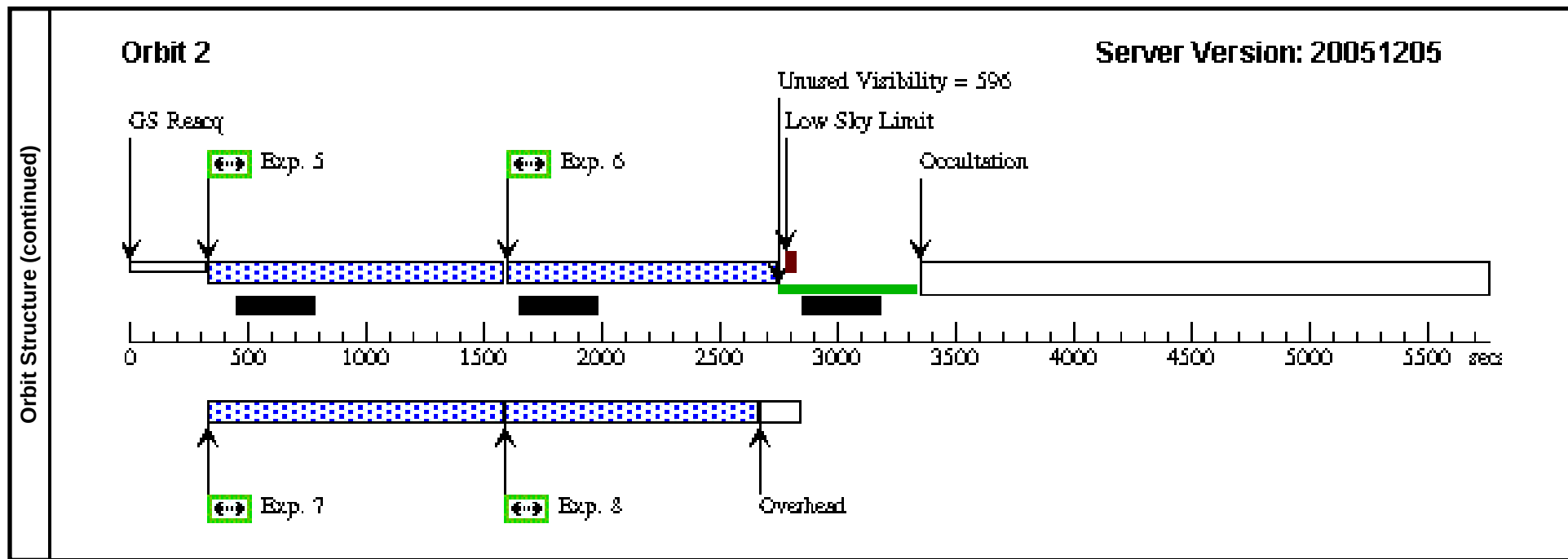




Proposal 10505 - Visit 42 - The Onset of Star Formation in the Universe: Constraints from Nearby Isolated Dwarf Galaxies.

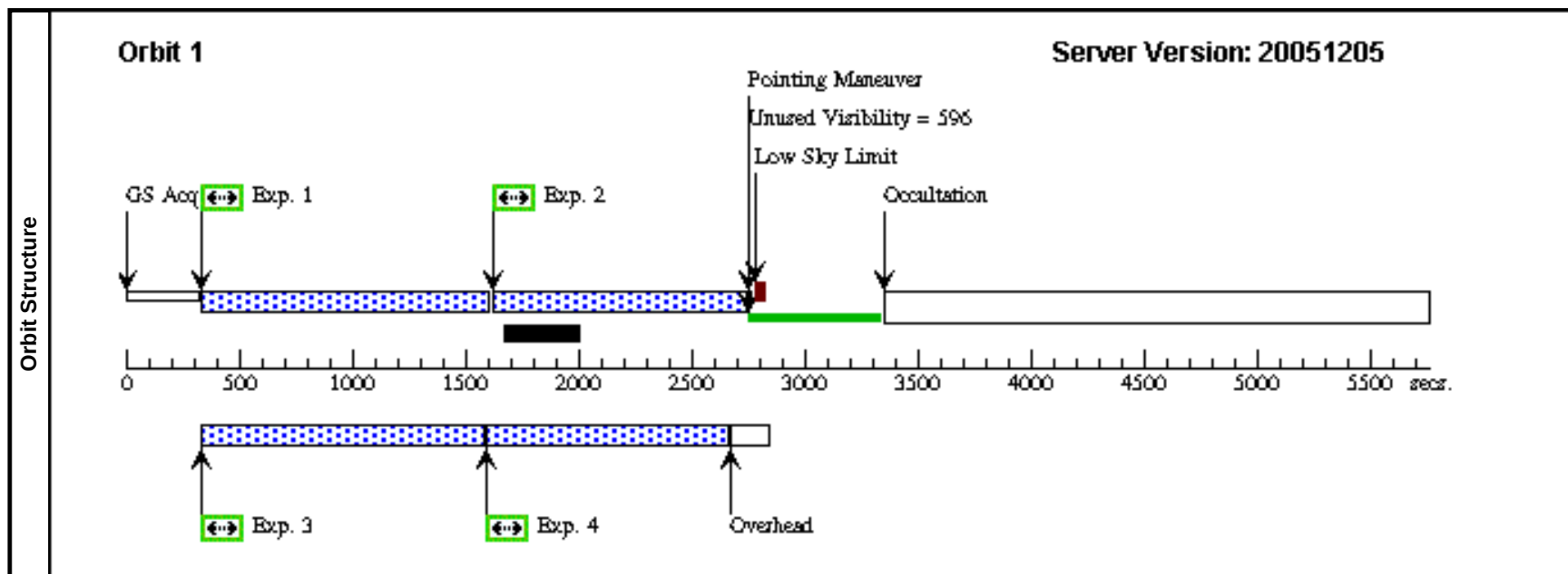
Visit	Proposal 10505, Visit 42										Fri Mar 24 04:35:41 GMT 2006	
	Diagnostic Status: No Diagnostics											
	Scientific Instruments: ACS/WFC, WFPC2											
	Special Requirements: SCHED 50%; SAME ORIENT AS 32											
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous			
	(5)	TUCANA	RA: 22 41 48.4200 (340.4517500d) Dec: -64 25 16.05 (-64.42113d) Equinox: J2000 Plate Id: (?)				V=28.0		Coordinate Source: GUIDE_STAR_CATALOG			
	Comments: This is a resolved dwarf galaxy, for which we want to measure its CMD. Magnitudes of the stars in the galaxy range from V~19 to our limiting magnitude, V~28.											
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]		Orbit	
	1	prime f475w	(5) TUCANA	ACS/WFC, ACCUM, WFCENTER	F475W	CR-SPLIT=NO; GAIN=2	POS TARG 0.125,0; LOW-SKY	Prime + Parallel Gro up 1-4	1070.0 Secs [==>]	[1]		
	2	prime f814w	(5) TUCANA	ACS/WFC, ACCUM, WFCENTER	F814W	CR-SPLIT=NO; GAIN=2	POS TARG 0.125,0; LOW-SKY	Prime + Parallel Gro up 1-4	957.0 Secs [==>]	[1]		
	3	wfpc2 par-f4 50w	ANY	WFPC2, IMAGE, PC1	F450W	CR-SPLIT=NO		Prime + Parallel Gro up 1-4	1000.0 Secs [==>]	[1]		
	4	wfpc2 par f8 14w	ANY	WFPC2, IMAGE, PC1	F814W	CR-SPLIT=NO		Prime + Parallel Gro up 1-4	1000.0 Secs [==>]	[1]		
	5	prime f475w	(5) TUCANA	ACS/WFC, ACCUM, WFCENTER	F475W	CR-SPLIT=NO; GAIN=2	POS TARG 0.273,0.086; LOW-SKY	Prime + Parallel Gro up 5-8	1090.0 Secs [==>]	[2]		
	6	prime f814w	(5) TUCANA	ACS/WFC, ACCUM, WFCENTER	F814W	CR-SPLIT=NO; GAIN=2	POS TARG 0.273,0.086; LOW-SKY	Prime + Parallel Gro up 5-8	979.0 Secs [==>]	[2]		
	7	wfpc2 par-f4 50w	ANY	WFPC2, IMAGE, PC1	F450W	CR-SPLIT=NO		Prime + Parallel Gro up 5-8	1000.0 Secs [==>]	[2]		
	8	wfpc2 par f8 14w	ANY	WFPC2, IMAGE, PC1	F814W	CR-SPLIT=NO		Prime + Parallel Gro up 5-8	1000.0 Secs [==>]	[2]		

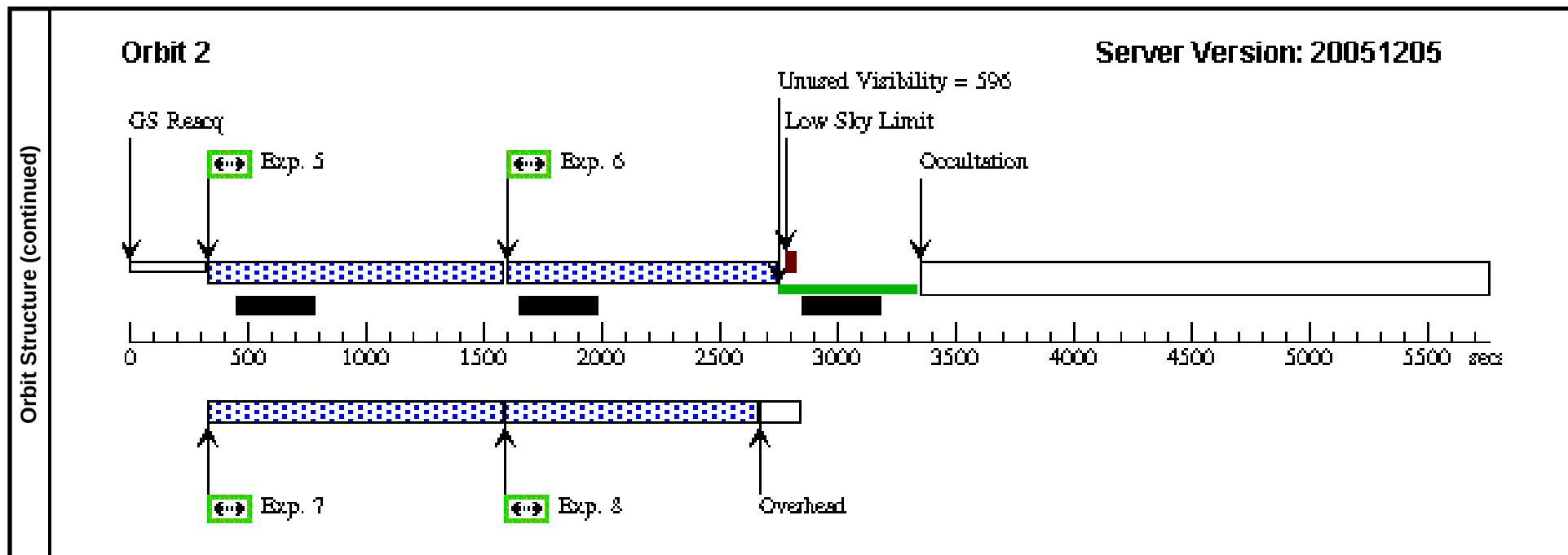




Proposal 10505 - Visit 43 - The Onset of Star Formation in the Universe: Constraints from Nearby Isolated Dwarf Galaxies.

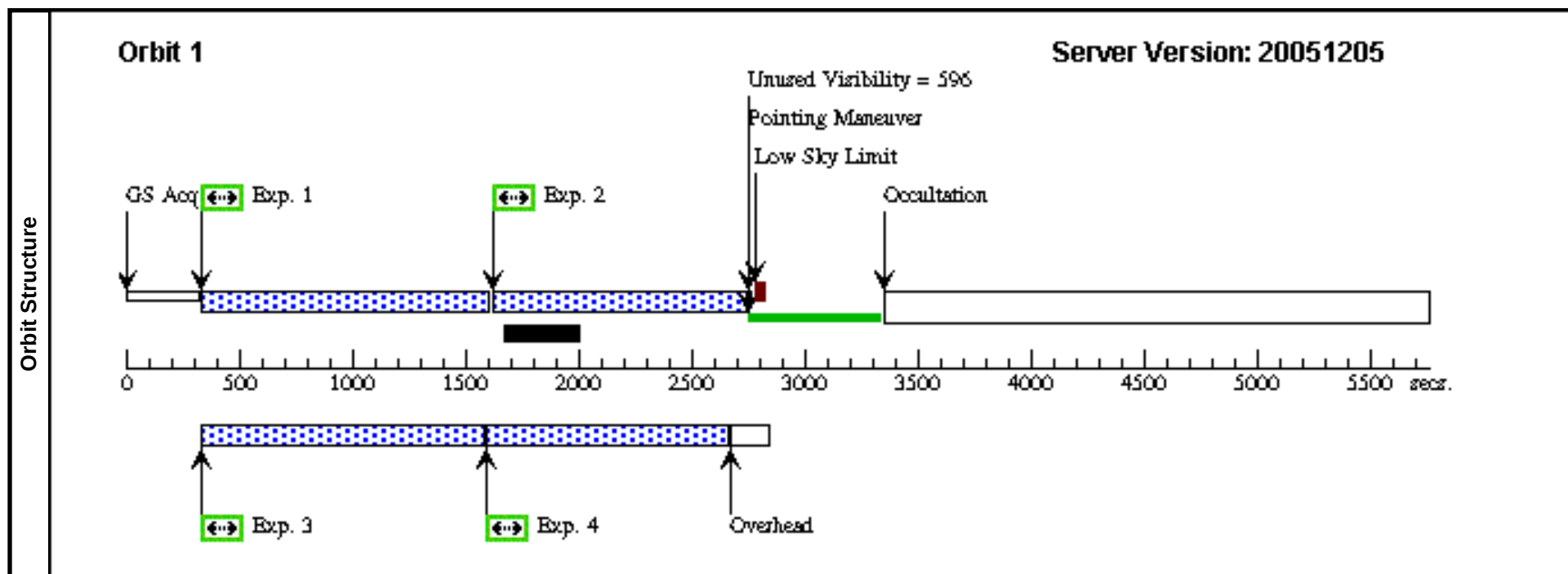
Visit	Proposal 10505, Visit 43										Fri Mar 24 04:35:41 GMT 2006	
	Diagnostic Status: No Diagnostics											
	Scientific Instruments: ACS/WFC, WFPC2											
	Special Requirements: SCHED 50%; SAME ORIENT AS 32											
Fixed Targets	#	Name	Target Coordinates			Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(5)	TUCANA	RA: 22 41 48.4200 (340.4517500d) Dec: -64 25 16.05 (-64.42113d) Equinox: J2000 Plate Id: (?)					V=28.0		Coordinate Source: GUIDE_STAR_CATALOG		
	Comments: This is a resolved dwarf galaxy, for which we want to measure its CMD. Magnitudes of the stars in the galaxy range from V~19 to our limiting magnitude, V~28.											
Exposures	#	Label	Target	Config,Mode,Aperture		Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]		Orbit
	1	prime f475w	(5) TUCANA	ACS/WFC, ACCUM, WFCENTER		F475W	CR-SPLIT=NO; GAIN=2	POS TARG 0.347,0.24; LOW-SKY	Prime + Parallel Gro up 1-4	1070.0 Secs		
										[==>]		[1]
	2	prime f814w	(5) TUCANA	ACS/WFC, ACCUM, WFCENTER		F814W	CR-SPLIT=NO; GAIN=2	POS TARG 0.347,0.24; LOW-SKY	Prime + Parallel Gro up 1-4	957.0 Secs		
										[==>]		[1]
	3	wfpc2 par-f4 50w	ANY	WFPC2, IMAGE, PC1		F450W	CR-SPLIT=NO		Prime + Parallel Gro up 1-4	1000.0 Secs		
										[==>]		[1]
	4	wfpc2 par f8 14w	ANY	WFPC2, IMAGE, PC1		F814W	CR-SPLIT=NO		Prime + Parallel Gro up 1-4	1000.0 Secs		
										[==>]		[1]
	5	prime f475w	(5) TUCANA	ACS/WFC, ACCUM, WFCENTER		F475W	CR-SPLIT=NO; GAIN=2	POS TARG 0.199,0.154; LOW-SKY	Prime + Parallel Gro up 5-8	1090.0 Secs		
									[==>]		[2]	
6	prime f814w	(5) TUCANA	ACS/WFC, ACCUM, WFCENTER		F814W	CR-SPLIT=NO; GAIN=2	POS TARG 0.199,0.154; LOW-SKY	Prime + Parallel Gro up 5-8	979.0 Secs			
									[==>]		[2]	
7	wfpc2 par-f4 50w	ANY	WFPC2, IMAGE, PC1		F450W	CR-SPLIT=NO		Prime + Parallel Gro up 5-8	1000.0 Secs			
									[==>]		[2]	
8	wfpc2 par f8 14w	ANY	WFPC2, IMAGE, PC1		F814W	CR-SPLIT=NO		Prime + Parallel Gro up 5-8	1000.0 Secs			
									[==>]		[2]	

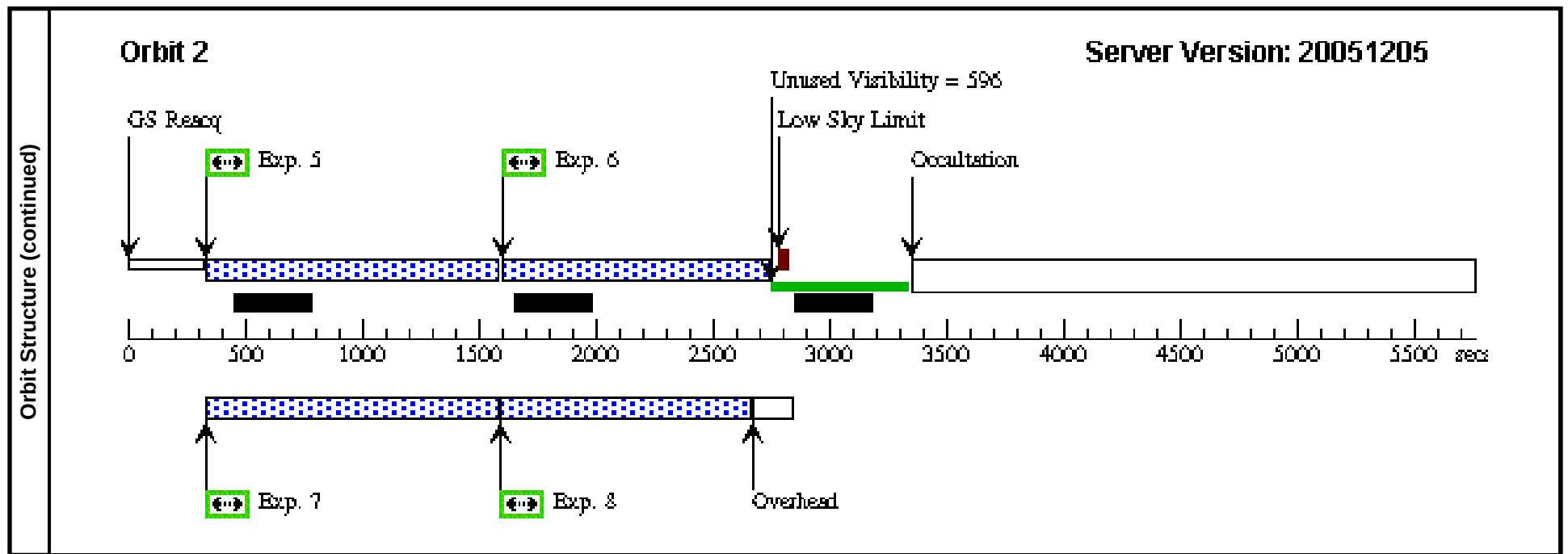




Proposal 10505 - Visit 44 - The Onset of Star Formation in the Universe: Constraints from Nearby Isolated Dwarf Galaxies.

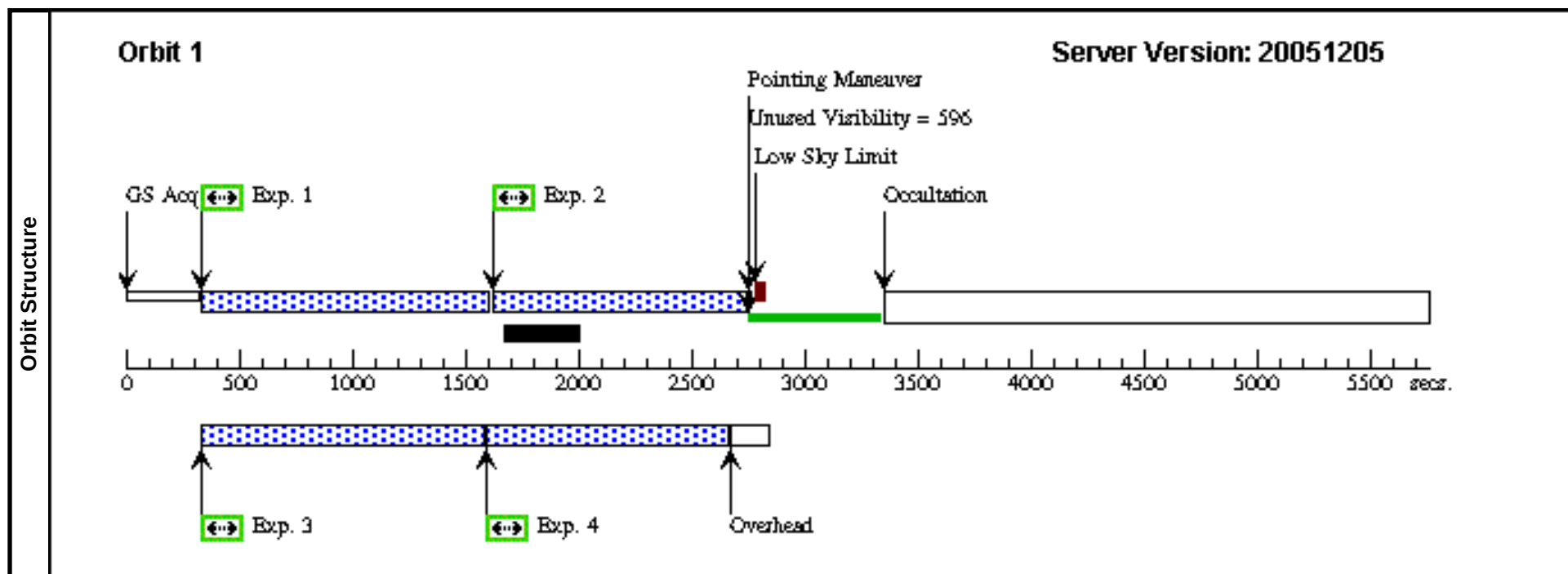
Visit	Proposal 10505, Visit 44										Fri Mar 24 04:35:42 GMT 2006	
	Diagnostic Status: No Diagnostics											
	Scientific Instruments: ACS/WFC, WFPC2											
	Special Requirements: SCHED 50%; SAME ORIENT AS 32											
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous			
	(5)	TUCANA	RA: 22 41 48.4200 (340.4517500d) Dec: -64 25 16.05 (-64.42113d) Equinox: J2000 Plate Id: (?)				V=28.0		Coordinate Source: GUIDE_STAR_CATALOG			
	Comments: This is a resolved dwarf galaxy, for which we want to measure its CMD. Magnitudes of the stars in the galaxy range from V~19 to our limiting magnitude, V~28.											
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]		Orbit	
	1	prime f475w	(5) TUCANA	ACS/WFC, ACCUM, WFCENTER	F475W	CR-SPLIT=NO; GAIN=2	POS TARG 0,-0.11; LOW-SKY	Prime + Parallel Gro up 1-4	1070.0 Secs [==>]	[1]		
	2	prime f814w	(5) TUCANA	ACS/WFC, ACCUM, WFCENTER	F814W	CR-SPLIT=NO; GAIN=2	POS TARG 0,-0.11; LOW-SKY	Prime + Parallel Gro up 1-4	957.0 Secs [==>]	[1]		
	3	wfpc2 par-f4 50w	ANY	WFPC2, IMAGE, PC1	F450W	CR-SPLIT=NO		Prime + Parallel Gro up 1-4	1000.0 Secs [==>]	[1]		
	4	wfpc2 par f8 14w	ANY	WFPC2, IMAGE, PC1	F814W	CR-SPLIT=NO		Prime + Parallel Gro up 1-4	1000.0 Secs [==>]	[1]		
	5	prime f475w	(5) TUCANA	ACS/WFC, ACCUM, WFCENTER	F475W	CR-SPLIT=NO; GAIN=2	POS TARG 0.148,-0 .024; LOW-SKY	Prime + Parallel Gro up 5-8	1090.0 Secs [==>]	[2]		
	6	prime f814w	(5) TUCANA	ACS/WFC, ACCUM, WFCENTER	F814W	CR-SPLIT=NO; GAIN=2	POS TARG 0.148,-0 .024; LOW-SKY	Prime + Parallel Gro up 5-8	979.0 Secs [==>]	[2]		
	7	wfpc2 par-f4 50w	ANY	WFPC2, IMAGE, PC1	F450W	CR-SPLIT=NO		Prime + Parallel Gro up 5-8	1000.0 Secs [==>]	[2]		
	8	wfpc2 par f8 14w	ANY	WFPC2, IMAGE, PC1	F814W	CR-SPLIT=NO		Prime + Parallel Gro up 5-8	1000.0 Secs [==>]	[2]		

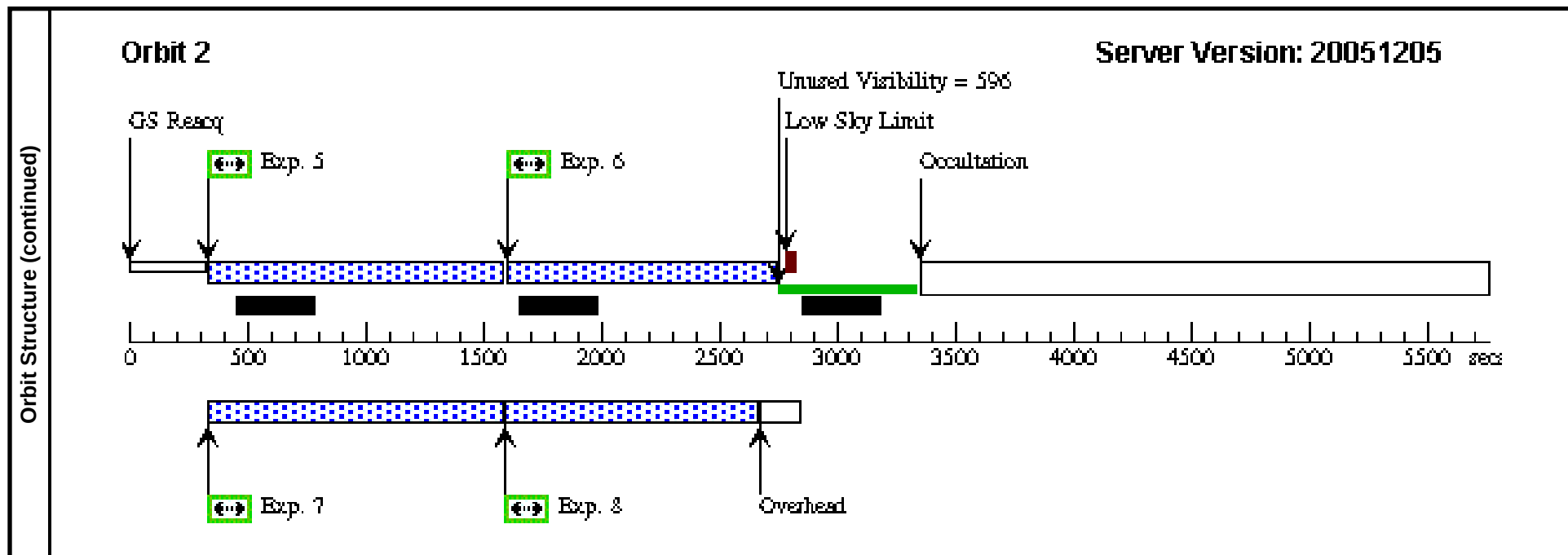




Proposal 10505 - Visit 45 - The Onset of Star Formation in the Universe: Constraints from Nearby Isolated Dwarf Galaxies.

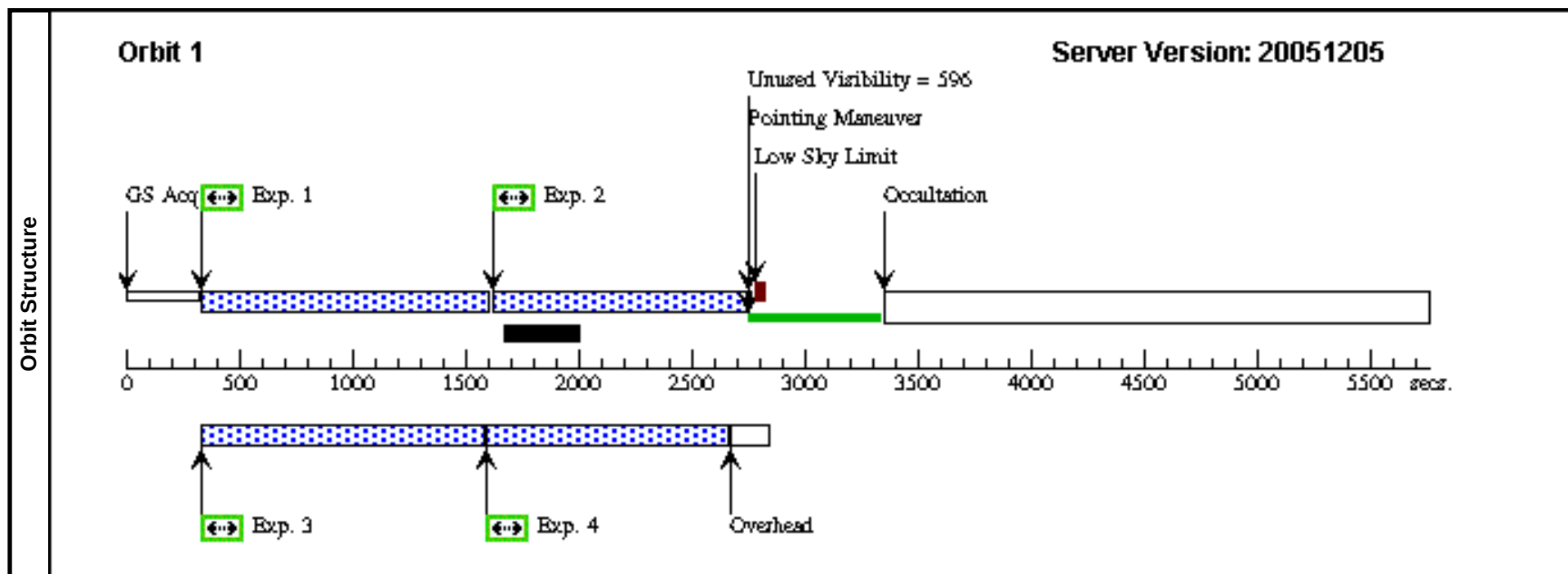
Visit	Proposal 10505, Visit 45										Fri Mar 24 04:35:42 GMT 2006	
	Diagnostic Status: No Diagnostics											
	Scientific Instruments: ACS/WFC, WFPC2											
	Special Requirements: SCHED 50%; SAME ORIENT AS 32											
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous			
	(5)	TUCANA	RA: 22 41 48.4200 (340.4517500d) Dec: -64 25 16.05 (-64.42113d) Equinox: J2000 Plate Id: (?)				V=28.0		Coordinate Source: GUIDE_STAR_CATALOG			
	Comments: This is a resolved dwarf galaxy, for which we want to measure its CMD. Magnitudes of the stars in the galaxy range from V~19 to our limiting magnitude, V~28.											
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]		Orbit	
	1	prime f475w	(5) TUCANA	ACS/WFC, ACCUM, WFCENTER	F475W	CR-SPLIT=NO; GAIN=2	POS TARG 0.222,0.13; LOW-SKY	Prime + Parallel Gro up 1-4	1070.0 Secs			
									[==>]		[1]	
	2	prime f814w	(5) TUCANA	ACS/WFC, ACCUM, WFCENTER	F814W	CR-SPLIT=NO; GAIN=2	POS TARG 0.222,0.13; LOW-SKY	Prime + Parallel Gro up 1-4	957.0 Secs			
									[==>]		[1]	
	3	wfpc2 par-f4 50w	ANY	WFPC2, IMAGE, PC1	F450W	CR-SPLIT=NO		Prime + Parallel Gro up 1-4	1000.0 Secs			
									[==>]		[1]	
	4	wfpc2 par f8 14w	ANY	WFPC2, IMAGE, PC1	F814W	CR-SPLIT=NO		Prime + Parallel Gro up 1-4	1000.0 Secs			
									[==>]		[1]	
	5	prime f475w	(5) TUCANA	ACS/WFC, ACCUM, WFCENTER	F475W	CR-SPLIT=NO; GAIN=2	POS TARG 0.074,0.044; LOW-SKY	Prime + Parallel Gro up 5-8	1090.0 Secs			
								[==>]		[2]		
6	prime f814w	(5) TUCANA	ACS/WFC, ACCUM, WFCENTER	F814W	CR-SPLIT=NO; GAIN=2	POS TARG 0.074,0.044; LOW-SKY	Prime + Parallel Gro up 5-8	979.0 Secs				
								[==>]		[2]		
7	wfpc2 par-f4 50w	ANY	WFPC2, IMAGE, PC1	F450W	CR-SPLIT=NO			Prime + Parallel Gro up 5-8	1000.0 Secs			
									[==>]		[2]	
8	wfpc2 par f8 14w	ANY	WFPC2, IMAGE, PC1	F814W	CR-SPLIT=NO			Prime + Parallel Gro up 5-8	1000.0 Secs			
									[==>]		[2]	

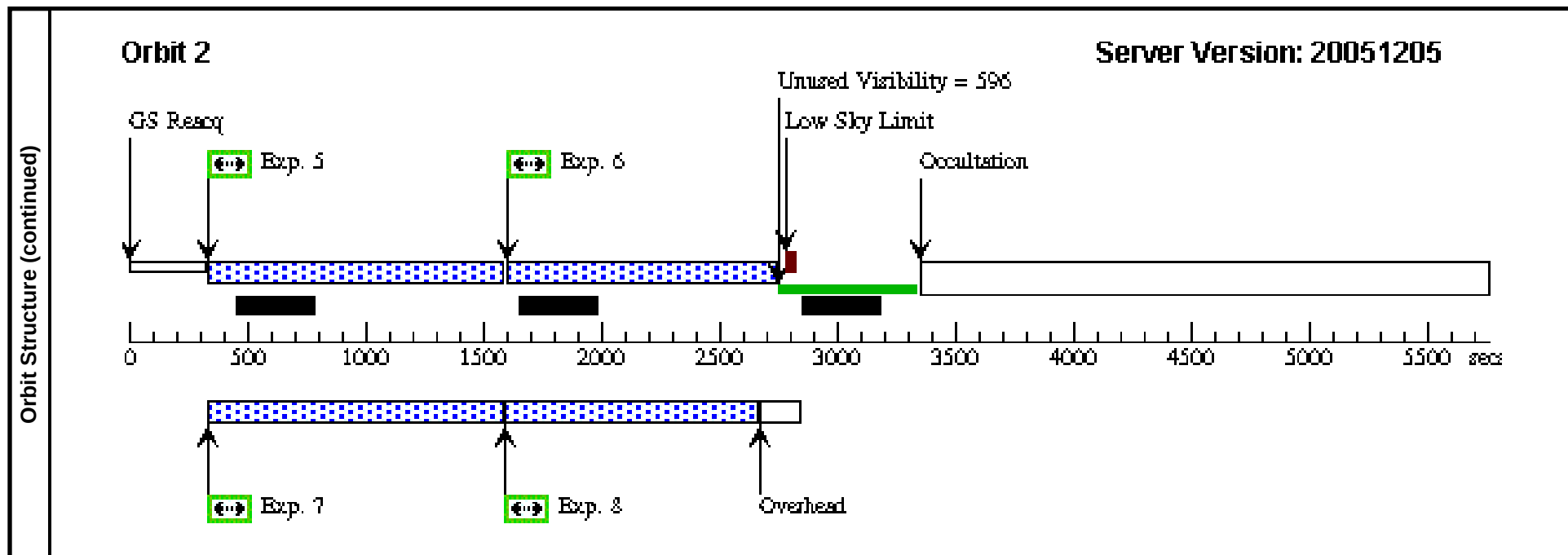




Proposal 10505 - Visit 46 - The Onset of Star Formation in the Universe: Constraints from Nearby Isolated Dwarf Galaxies.

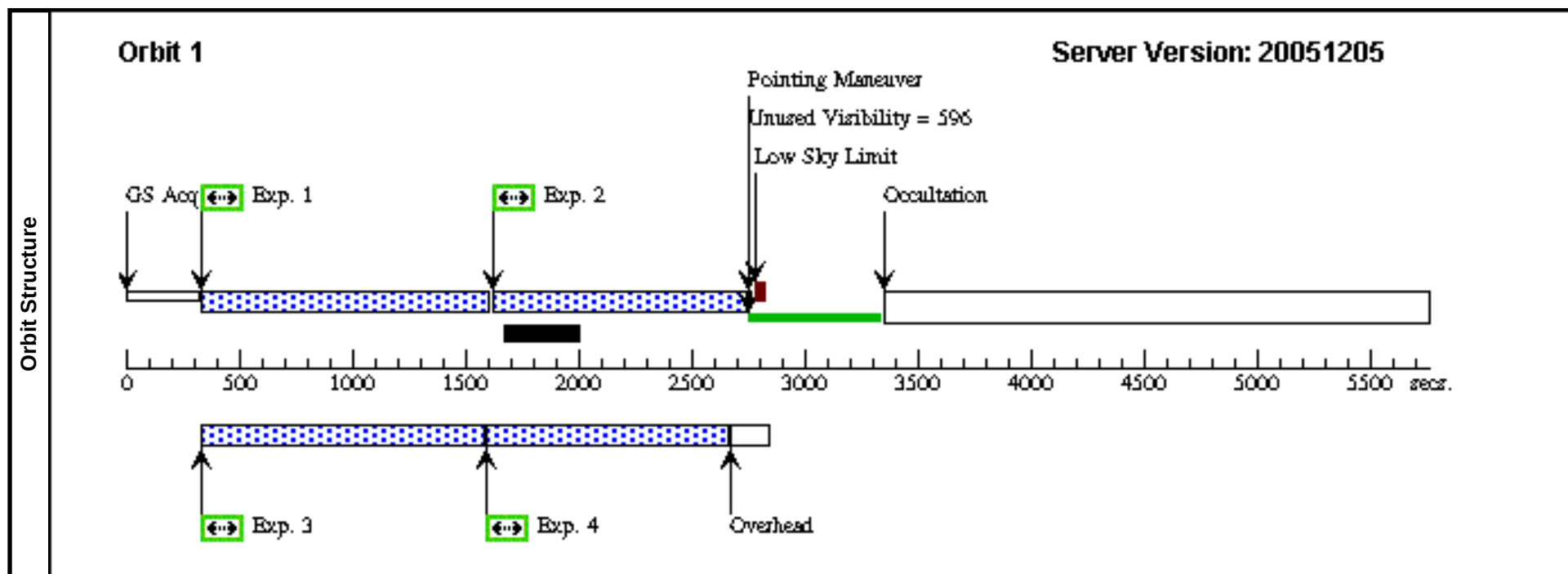
Visit	Proposal 10505, Visit 46										Fri Mar 24 04:35:42 GMT 2006	
	Diagnostic Status: No Diagnostics											
	Scientific Instruments: ACS/WFC, WFPC2											
	Special Requirements: SCHED 50%; SAME ORIENT AS 32											
Fixed Targets	#	Name	Target Coordinates			Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(5)	TUCANA	RA: 22 41 48.4200 (340.4517500d) Dec: -64 25 16.05 (-64.42113d) Equinox: J2000 Plate Id: (?)					V=28.0		Coordinate Source: GUIDE_STAR_CATALOG		
	Comments: This is a resolved dwarf galaxy, for which we want to measure its CMD. Magnitudes of the stars in the galaxy range from V~19 to our limiting magnitude, V~28.											
Exposures	#	Label	Target	Config,Mode,Aperture		Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]		Orbit
	1	prime f475w	(5) TUCANA	ACS/WFC, ACCUM, WFCENTER		F475W	CR-SPLIT=NO; GAIN=2	POS TARG 0.247,0.094; LOW-SKY	Prime + Parallel Gro up 1-4	1070.0 Secs		
										[==>]		[1]
	2	prime f814w	(5) TUCANA	ACS/WFC, ACCUM, WFCENTER		F814W	CR-SPLIT=NO; GAIN=2	POS TARG 0.247,0.094; LOW-SKY	Prime + Parallel Gro up 1-4	957.0 Secs		
										[==>]		[1]
	3	wfpc2 par-f4 50w	ANY	WFPC2, IMAGE, PC1		F450W	CR-SPLIT=NO		Prime + Parallel Gro up 1-4	1000.0 Secs		
										[==>]		[1]
	4	wfpc2 par f8 14w	ANY	WFPC2, IMAGE, PC1		F814W	CR-SPLIT=NO		Prime + Parallel Gro up 1-4	1000.0 Secs		
										[==>]		[1]
	5	prime f475w	(5) TUCANA	ACS/WFC, ACCUM, WFCENTER		F475W	CR-SPLIT=NO; GAIN=2	POS TARG 0.124,0.232; LOW-SKY	Prime + Parallel Gro up 5-8	1090.0 Secs		
									[==>]		[2]	
6	prime f814w	(5) TUCANA	ACS/WFC, ACCUM, WFCENTER		F814W	CR-SPLIT=NO; GAIN=2	POS TARG 0.124,0.232; LOW-SKY	Prime + Parallel Gro up 5-8	979.0 Secs			
									[==>]		[2]	
7	wfpc2 par-f4 50w	ANY	WFPC2, IMAGE, PC1		F450W	CR-SPLIT=NO		Prime + Parallel Gro up 5-8	1000.0 Secs			
									[==>]		[2]	
8	wfpc2 par f8 14w	ANY	WFPC2, IMAGE, PC1		F814W	CR-SPLIT=NO		Prime + Parallel Gro up 5-8	1000.0 Secs			
									[==>]		[2]	

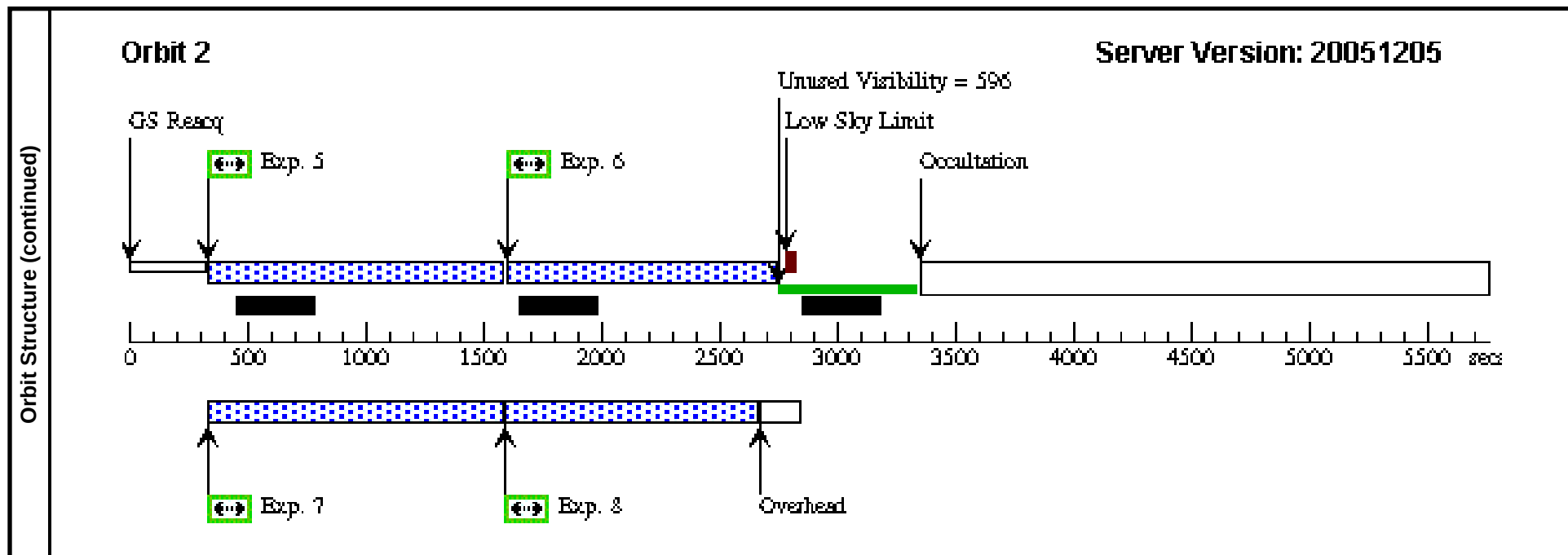




Proposal 10505 - Visit 47 - The Onset of Star Formation in the Universe: Constraints from Nearby Isolated Dwarf Galaxies.

Visit	Proposal 10505, Visit 47										Fri Mar 24 04:35:43 GMT 2006	
	Diagnostic Status: No Diagnostics											
	Scientific Instruments: ACS/WFC, WFPC2											
	Special Requirements: SCHED 50%; SAME ORIENT AS 32											
Fixed Targets	#	Name	Target Coordinates			Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(5)	TUCANA	RA: 22 41 48.4200 (340.4517500d) Dec: -64 25 16.05 (-64.42113d) Equinox: J2000 Plate Id: (?)					V=28.0		Coordinate Source: GUIDE_STAR_CATALOG		
	Comments: This is a resolved dwarf galaxy, for which we want to measure its CMD. Magnitudes of the stars in the galaxy range from V~19 to our limiting magnitude, V~28.											
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]		Orbit	
	1	prime f475w	(5) TUCANA	ACS/WFC, ACCUM, WFCENTER	F475W	CR-SPLIT=NO; GAIN=2	POS TARG -0.124,0 .138; LOW-SKY	Prime + Parallel Gro up 1-4	1070.0 Secs			
									[==>]		[1]	
	2	prime f814w	(5) TUCANA	ACS/WFC, ACCUM, WFCENTER	F814W	CR-SPLIT=NO; GAIN=2	POS TARG -0.124,0 .138; LOW-SKY	Prime + Parallel Gro up 1-4	957.0 Secs			
									[==>]		[1]	
	3	wfpc2 par-f4 50w	ANY	WFPC2, IMAGE, PC1	F450W	CR-SPLIT=NO		Prime + Parallel Gro up 1-4	1000.0 Secs			
									[==>]		[1]	
	4	wfpc2 par f8 14w	ANY	WFPC2, IMAGE, PC1	F814W	CR-SPLIT=NO		Prime + Parallel Gro up 1-4	1000.0 Secs			
									[==>]		[1]	
	5	prime f475w	(5) TUCANA	ACS/WFC, ACCUM, WFCENTER	F475W	CR-SPLIT=NO; GAIN=2	POS TARG 0.2,0.3; LOW-SKY	Prime + Parallel Gro up 5-8	1090.0 Secs			
									[==>]		[2]	
	6	prime f814w	(5) TUCANA	ACS/WFC, ACCUM, WFCENTER	F814W	CR-SPLIT=NO; GAIN=2	POS TARG 0.2,0.3; LOW-SKY	Prime + Parallel Gro up 5-8	979.0 Secs			
									[==>]		[2]	
	7	wfpc2 par-f4 50w	ANY	WFPC2, IMAGE, PC1	F450W	CR-SPLIT=NO		Prime + Parallel Gro up 5-8	1000.0 Secs			
									[==>]		[2]	
	8	wfpc2 par f8 14w	ANY	WFPC2, IMAGE, PC1	F814W	CR-SPLIT=NO		Prime + Parallel Gro up 5-8	1000.0 Secs			
								[==>]		[2]		



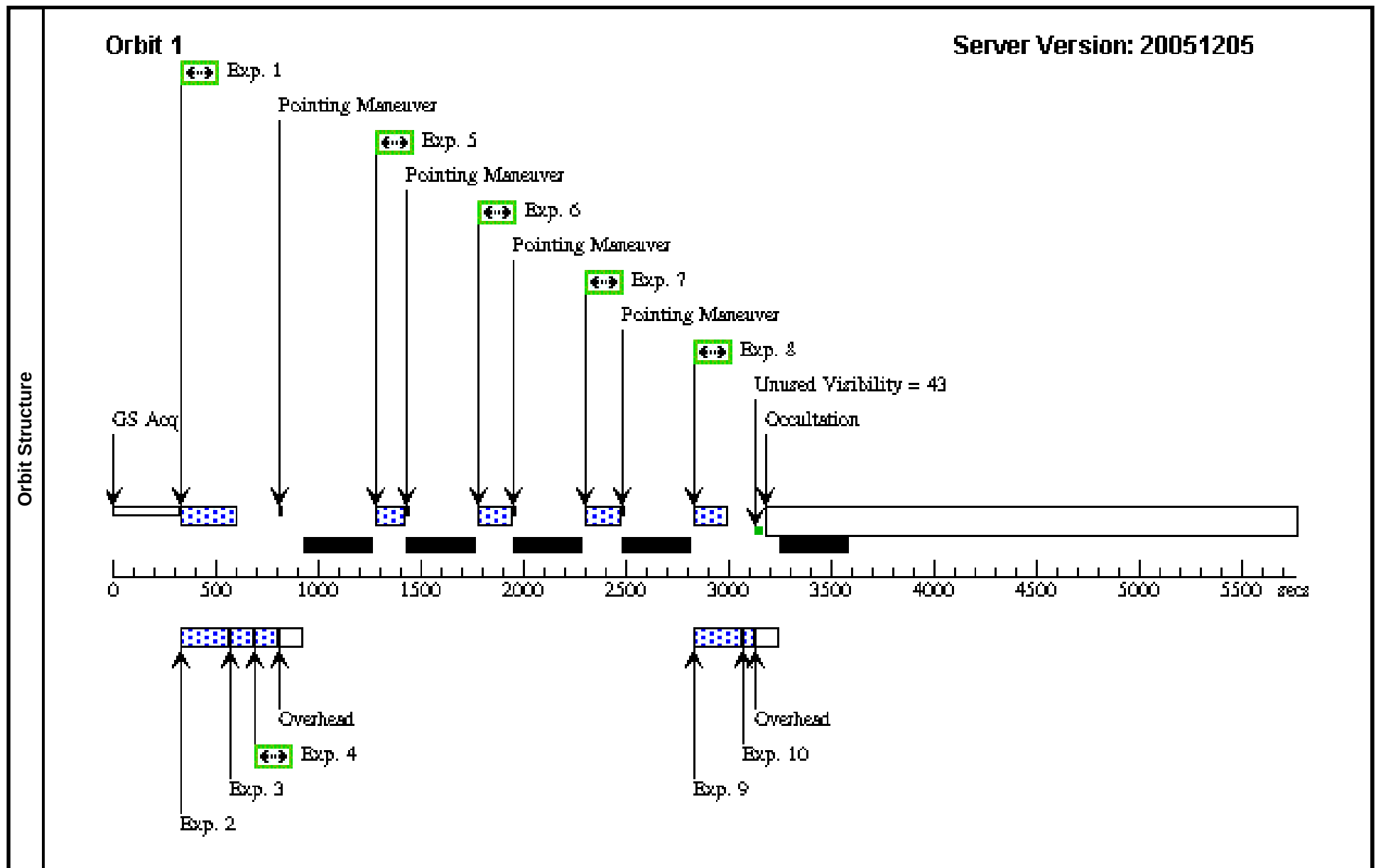


Proposal 10505 - Visit 48 - The Onset of Star Formation in the Universe: Constraints from Nearby Isolated Dwarf Galaxies.

Visit	Proposal 10505, Visit 48										Fri Mar 24 04:35:43 GMT 2006	
	Diagnostic Status: Warning											
	Scientific Instruments: ACS/WFC, WFPC2											
	Special Requirements: SCHED 50%; ORIENT 233.0D TO 243.0 D; ORIENT 323.0D TO 333.0 D; VISIBILITY INTERVAL 53 M											
Diagnostics	(Visit 48) Warning: PARALLELS SIGNIFICANTLY EXTEND ALIGNMENT TIME											
	(Visit 48) Warning: PARALLELS SIGNIFICANTLY EXTEND ALIGNMENT TIME											
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous			
	(7)	NGC1851	RA: 05 14 20.1000 (78.5837500d) Dec: -40 06 59.10 (-40.11642d) Equinox: J2000 Plate Id: (?)				V=23.0		Coordinate Source: GUIDE_STAR_CATALOG			
	Comments: This is a globular cluster for which we want to obtain a CMDs containing from its brightest stars at V~12 and down to V~23.											
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]		Orbit	
	1	F475-long	(7) NGC1851	ACS/WFC, ACCUM, WFCENTER	F475W	CR-SPLIT=NO; GAIN=2		Prime + Parallel Gro up 1-4	60.0 Secs			
										[==>]	[1]	
	Comments: 'long' exposure in F475W to get the fainter stars											
	2		ANY	WFPC2, IMAGE, PC1	F450W	CR-SPLIT=NO		Prime + Parallel Gro up 1-4	10.0 Secs			
										[==>]	[1]	
	3		ANY	WFPC2, IMAGE, PC1	F450W	CR-SPLIT=NO		Prime + Parallel Gro up 1-4	35.0 Secs			
										[==>]	[1]	
	4		ANY	WFPC2, IMAGE, PC1	F450W	CR-SPLIT=NO		Prime + Parallel Gro up 1-4	50.0 Secs			
										[==>]	[1]	
	5	F475-short	(7) NGC1851	ACS/WFC, ACCUM, WFCENTER	F475W	CR-SPLIT=NO; GAIN=2	POS TARG 0.231,0. 249			10.0 Secs		
										[==>]	[1]	
	Comments: Very short exposure in F475W to get the brightest RGB stars											
	6	F475-inter	(7) NGC1851	ACS/WFC, ACCUM, WFCENTER	F475W	CR-SPLIT=NO; GAIN=2	POS TARG 0.115,0. 125			30.0 Secs		
									[==>]	[1]		
Comments: intermediate exposure in F475W												
7	F814-short	(7) NGC1851	ACS/WFC, ACCUM, WFCENTER	F814W	CR-SPLIT=NO; GAIN=2	POS TARG 0.231,0. 249			3.0 Secs			
									[==>]	[1]		
Comments: Very short exposure in F814W to get the brightest RGB stars												
8	F814-long	(7) NGC1851	ACS/WFC, ACCUM, WFCENTER	F814W	CR-SPLIT=NO; GAIN=2			Prime + Parallel Gro up 8-10	35.0 Secs			
									[==>]	[1]		
Comments: 'long' exposure in F814W to get the fainter stars												

Proposal 10505 - Visit 48 - The Onset of Star Formation in the Universe: Constraints from Nearby Isolated Dwarf Galaxies.

Exposures (continued)	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Req.	Groups	Exp. Time/[Actual Dur.]	Orbit
	9		ANY	WFPC2, IMAGE, PC1	F814W	CR-SPLIT=NO		Prime + Parallel Group 8-10	3.0 Secs	
									[==>]	[1]
	10		ANY	WFPC2, IMAGE, PC1	F814W	CR-SPLIT=NO		Prime + Parallel Group 8-10	16.0 Secs	
									[==>]	[1]



Proposal 10505 - Visit 49 - The Onset of Star Formation in the Universe: Constraints from Nearby Isolated Dwarf Galaxies.

Visit	Proposal 10505, Visit 49										Fri Mar 24 04:35:44 GMT 2006		
	Diagnostic Status: No Diagnostics												
	Scientific Instruments: ACS/WFC, WFPC2												
	Special Requirements: SCHED 50%; ORIENT 310.0D TO 340.0 D												
Fixed Targets	#	Name	Target Coordinates			Targ. Coord. Corrections		Fluxes		Miscellaneous			
	(8)	NGC6341	RA: 17 17 5.8000 (259.2741667d)					V=23.0		Coordinate Source:			
		Alt Name1: M92	Dec: +43 05 45.60 (43.09600d)							GUIDE_STAR_CATALOG			
			Equinox: J2000										
			Plate Id: (?)										
	Comments: This is a globular cluster for which we want to obtain a CMDs containing from its brightest stars at V~12 and down to V~23.												
Exposures	#	Label	Target	Config,Mode,Aperture		Spectral Els.	Opt. Params.		Special Reqs.	Groups	Exp. Time/[Actual Dur.]		Orbit
	1	F475-long	(8) NGC6341	ACS/WFC, ACCUM, WFCENTER		F475W	CR-SPLIT=NO;			Prime + Parallel Gro	40.0 Secs		
							GAIN=2			up 1-2	[==>]		[1]
	Comments: 'long' exposure in F475W to get the fainter stars												
	2	wfpc2 F450 W	ANY	WFPC2, IMAGE, PC1		F450W	CR-SPLIT=NO			Prime + Parallel Gro	10.0 Secs		
										up 1-2	[==>]		[1]
	3	F475-short	(8) NGC6341	ACS/WFC, ACCUM, WFCENTER		F475W	CR-SPLIT=NO;		POS TARG 0.231,0.249		3.0 Secs		
							GAIN=2				[==>]		[1]
	Comments: Very short exposure in F475W to get the brightest RGB stars												
	4	F475-inter	(8) NGC6341	ACS/WFC, ACCUM, WFCENTER		F475W	CR-SPLIT=NO;		POS TARG 0.115,0.125		20.0 Secs		
							GAIN=2				[==>]		[1]
	Comments: intermediate exposure in F475W												
	5	F814-short	(8) NGC6341	ACS/WFC, ACCUM, WFCENTER		F814W	CR-SPLIT=NO;		POS TARG 0.231,0.249		1.0 Secs		
							GAIN=2				[==>]		[1]
	Comments: Very short exposure in F814W to get the brightest RGB stars												
	6	F814-inter	(8) NGC6341	ACS/WFC, ACCUM, WFCENTER		F814W	CR-SPLIT=NO;		POS TARG 0.115,0.125		10.0 Secs		
						GAIN=2				[==>]		[1]	
Comments: intermediate exposure in F814W to get the fainter stars													
7	F814-long	(8) NGC6341	ACS/WFC, ACCUM, WFCENTER		F814W	CR-SPLIT=NO;			Prime + Parallel Gro	20.0 Secs			
						GAIN=2			up 7-8	[==>]		[1]	
Comments: 'long' exposure in F814W to get the fainter stars													
8		ANY	WFPC2, IMAGE, PC1		F814W	CR-SPLIT=NO			Prime + Parallel Gro	7.0 Secs			
									up 7-8	[==>]		[1]	

