



12063 - Galaxy Assembly and the Evolution of Structure over the First Third of Cosmic Time - I

Cycle: 18, Proposal Category: GO

(Availability Mode: SUPPORTED)

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VISITS

Visit	Targets used in Visit	Configurations used in Visit	Orbits Used	Last Orbit Planner Run	OP Current with Visit?
51	(3) EGS-V51 ANY	ACS/WFC WFC3/IR	1	22-Apr-2013 21:06:06.0	yes
52	(4) EGS-V52 ANY	ACS/WFC WFC3/IR	1	22-Apr-2013 21:06:18.0	yes
53	(5) EGS-V53 ANY	ACS/WFC WFC3/IR	1	22-Apr-2013 21:06:29.0	yes
54	(6) EGS-V54 ANY	ACS/WFC WFC3/IR	1	22-Apr-2013 21:06:39.0	yes
55	(7) EGS-V55 ANY	ACS/WFC WFC3/IR	1	22-Apr-2013 21:06:48.0	yes
56	(8) EGS-V56 ANY	ACS/WFC WFC3/IR	1	22-Apr-2013 21:06:57.0	yes
57	(9) EGS-V57 ANY	ACS/WFC WFC3/IR	1	22-Apr-2013 21:07:06.0	yes

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Visit	Targets used in Visit	Configurations used in Visit	Orbits Used	Last Orbit Planner Run	OP Current with Visit?
58	(10) EGS-V58 ANY	ACS/WFC WFC3/IR	1	22-Apr-2013 21:07:15.0	yes
59	(11) EGS-V59 ANY	ACS/WFC WFC3/IR	1	22-Apr-2013 21:07:24.0	yes
60	(12) EGS-V60 ANY	ACS/WFC WFC3/IR	1	22-Apr-2013 21:07:34.0	yes
61	(13) EGS-V61 ANY	ACS/WFC WFC3/IR	1	22-Apr-2013 21:07:43.0	yes
62	(14) EGS-V62 ANY	ACS/WFC WFC3/IR	1	22-Apr-2013 21:07:52.0	yes
63	(15) EGS-V63 ANY	ACS/WFC WFC3/IR	1	22-Apr-2013 21:08:01.0	yes
64	(16) EGS-V64 ANY	ACS/WFC WFC3/IR	1	22-Apr-2013 21:08:10.0	yes
65	(17) EGS-V65 ANY	ACS/WFC WFC3/IR	1	22-Apr-2013 21:08:19.0	yes
66	(18) EGS-V66 ANY	ACS/WFC WFC3/IR WFC3/UVIS	1	22-Apr-2013 21:08:33.0	yes
67	(19) EGS-V67 ANY	ACS/WFC WFC3/IR WFC3/UVIS	1	22-Apr-2013 21:08:45.0	yes
68	(20) EGS-V68 ANY	ACS/WFC WFC3/IR WFC3/UVIS	1	22-Apr-2013 21:08:56.0	yes
69	(21) EGS-V69 ANY	ACS/WFC WFC3/IR WFC3/UVIS	1	22-Apr-2013 21:09:06.0	yes

Visit	Targets used in Visit	Configurations used in Visit	Orbits Used	Last Orbit Planner Run	OP Current with Visit?
70	(22) EGS-V70 ANY	ACS/WFC WFC3/IR WFC3/UVIS	1	22-Apr-2013 21:09:18.0	yes
71	(23) EGS-V71 ANY	ACS/WFC WFC3/IR WFC3/UVIS	1	22-Apr-2013 21:09:29.0	yes
72	(24) EGS-V72 ANY	ACS/WFC WFC3/IR WFC3/UVIS	1	22-Apr-2013 21:09:40.0	yes
73	(25) EGS-V73 ANY	ACS/WFC WFC3/IR WFC3/UVIS	1	22-Apr-2013 21:09:52.0	yes
74	(26) EGS-V74 ANY	ACS/WFC WFC3/IR WFC3/UVIS	1	22-Apr-2013 21:10:03.0	yes
EO	(27) EGS-VEO ANY	ACS/WFC WFC3/IR	1	22-Apr-2013 21:10:12.0	yes
EP	(28) EGS-VEP ANY	ACS/WFC WFC3/IR	1	22-Apr-2013 21:10:21.0	yes
EQ	(29) EGS-VEQ ANY	ACS/WFC WFC3/IR	1	22-Apr-2013 21:10:30.0	yes
ER	(30) EGS-VER ANY	ACS/WFC WFC3/IR	1	22-Apr-2013 21:10:41.0	yes
ES	(31) EGS-VES ANY	ACS/WFC WFC3/IR	1	22-Apr-2013 21:10:50.0	yes
ET	(32) EGS-VET ANY	ACS/WFC WFC3/IR	1	22-Apr-2013 21:10:58.0	yes
EY	(33) EGS-VEY ANY	ACS/WFC WFC3/IR	1	22-Apr-2013 21:11:07.0	yes

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Visit	Targets used in Visit	Configurations used in Visit	Orbits Used	Last Orbit Planner Run	OP Current with Visit?
EX	(34) EGS-VEX ANY	ACS/WFC WFC3/IR	1	22-Apr-2013 21:11:15.0	yes
EW	(35) EGS-VEW ANY	ACS/WFC WFC3/IR	1	22-Apr-2013 21:11:24.0	yes
AS	(31) EGS-VES ANY	ACS/WFC WFC3/IR	1	22-Apr-2013 21:11:32.0	yes
AT	(32) EGS-VET ANY	ACS/WFC WFC3/IR	1	22-Apr-2013 21:11:40.0	yes
AY	(33) EGS-VEY ANY	ACS/WFC WFC3/IR	1	22-Apr-2013 21:11:49.0	yes
AX	(34) EGS-VEX ANY	ACS/WFC WFC3/IR	1	22-Apr-2013 21:11:58.0	yes
AW	(35) EGS-VEW ANY	ACS/WFC WFC3/IR	1	22-Apr-2013 21:12:06.0	yes
EV	(36) EGS-VEV ANY	ACS/WFC WFC3/IR	1	22-Apr-2013 21:12:15.0	yes
EU	(37) EGS-VEU ANY	ACS/WFC WFC3/IR	1	22-Apr-2013 21:12:23.0	yes
F8	(38) EGS-VF8 ANY	ACS/WFC WFC3/IR	1	22-Apr-2013 21:12:32.0	yes
F7	(39) EGS-VF7 ANY	ACS/WFC WFC3/IR	1	22-Apr-2013 21:12:40.0	yes
F6	(40) EGS-VF6 ANY	ACS/WFC WFC3/IR	1	22-Apr-2013 21:12:49.0	yes
F5	(41) EGS-VF5 ANY	ACS/WFC WFC3/IR	1	22-Apr-2013 21:12:57.0	yes
F4	(42) EGS-VF4 ANY	ACS/WFC WFC3/IR	1	22-Apr-2013 21:13:06.0	yes

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Visit	Targets used in Visit	Configurations used in Visit	Orbits Used	Last Orbit Planner Run	OP Current with Visit?
F3	(43) EGS-VF3 ANY	ACS/WFC WFC3/IR	1	22-Apr-2013 21:13:14.0	yes
F2	(44) EGS-VF2 ANY	ACS/WFC WFC3/IR	1	22-Apr-2013 21:13:23.0	yes
F1	(45) EGS-VF1 ANY	ACS/WFC WFC3/IR	1	22-Apr-2013 21:13:31.0	yes
F0	(46) EGS-VF0 ANY	ACS/WFC WFC3/IR	1	22-Apr-2013 21:13:44.0	yes
EZ	(47) EGS-VEZ ANY	ACS/WFC WFC3/IR	1	22-Apr-2013 21:13:53.0	yes
0O	(48) EGS-V0O ANY	ACS/WFC WFC3/IR	1	22-Apr-2013 21:14:03.0	yes
0P	(49) EGS-V0P ANY	ACS/WFC WFC3/IR	1	22-Apr-2013 21:14:12.0	yes
0Q	(50) EGS-V0Q ANY	ACS/WFC WFC3/IR	1	22-Apr-2013 21:14:21.0	yes
0R	(51) EGS-V0R ANY	ACS/WFC WFC3/IR	1	22-Apr-2013 21:14:30.0	yes
0S	(52) EGS-V0S ANY	ACS/WFC WFC3/IR	1	22-Apr-2013 21:14:38.0	yes
0T	(53) EGS-V0T ANY	ACS/WFC WFC3/IR	1	22-Apr-2013 21:14:47.0	yes
0U	(54) EGS-V0U ANY	ACS/WFC WFC3/IR	1	22-Apr-2013 21:14:56.0	yes
0V	(55) EGS-V0V ANY	ACS/WFC WFC3/IR	1	22-Apr-2013 21:15:06.0	yes
0W	(56) EGS-V0W ANY	ACS/WFC WFC3/IR	1	22-Apr-2013 21:15:16.0	yes

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0X	(57) EGS-V0X ANY	ACS/WFC WFC3/IR	1	22-Apr-2013 21:15:25.0	yes
0Y	(58) EGS-V0Y ANY	ACS/WFC WFC3/IR	1	22-Apr-2013 21:15:34.0	yes
0Z	(59) EGS-V0Z ANY	ACS/WFC WFC3/IR	1	22-Apr-2013 21:15:43.0	yes
1A	(60) EGS-V1A ANY	ACS/WFC WFC3/IR	1	22-Apr-2013 21:15:51.0	yes
1B	(61) EGS-V1B ANY	ACS/WFC WFC3/IR	1	22-Apr-2013 21:16:04.0	yes
1C	(62) EGS-V1C ANY	ACS/WFC WFC3/IR	1	22-Apr-2013 21:16:12.0	yes
1D	(63) EGS-V1D ANY	ACS/WFC WFC3/IR WFC3/UVIS	1	22-Apr-2013 21:16:23.0	yes
1E	(64) EGS-V1E ANY	ACS/WFC WFC3/IR WFC3/UVIS	1	22-Apr-2013 21:16:34.0	yes
1F	(65) EGS-V1F ANY	ACS/WFC WFC3/IR WFC3/UVIS	1	22-Apr-2013 21:16:45.0	yes
1G	(66) EGS-V1G ANY	ACS/WFC WFC3/IR WFC3/UVIS	1	22-Apr-2013 21:16:57.0	yes
1H	(67) EGS-V1H ANY	ACS/WFC WFC3/IR WFC3/UVIS	1	22-Apr-2013 21:17:08.0	yes

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1I	(68) EGS-V1I ANY	ACS/WFC WFC3/IR WFC3/UVIS	1	22-Apr-2013 21:17:19.0	yes
1J	(69) EGS-V1J ANY	ACS/WFC WFC3/IR WFC3/UVIS	1	22-Apr-2013 21:17:30.0	yes
1K	(70) EGS-V1K ANY	ACS/WFC WFC3/IR WFC3/UVIS	1	22-Apr-2013 21:17:41.0	yes
1L	(71) EGS-V1L ANY	ACS/WFC WFC3/IR WFC3/UVIS	1	22-Apr-2013 21:17:52.0	yes
F9	(93) EGS-VF9 ANY	ACS/WFC WFC3/IR	1	22-Apr-2013 21:18:02.0	yes
FA	(94) EGS-VFA ANY	ACS/WFC WFC3/IR	1	22-Apr-2013 21:18:15.0	yes
FB	(95) EGS-VFB ANY	ACS/WFC WFC3/IR	1	22-Apr-2013 21:18:25.0	yes
FC	(96) EGS-VFC ANY	ACS/WFC WFC3/IR	1	22-Apr-2013 21:18:35.0	yes
FD	(97) EGS-VFD ANY	ACS/WFC WFC3/IR	1	22-Apr-2013 21:18:43.0	yes
FE	(98) EGS-VFE ANY	ACS/WFC WFC3/IR	1	22-Apr-2013 21:18:52.0	yes
FF	(99) EGS-VFF ANY	ACS/WFC WFC3/IR	1	22-Apr-2013 21:19:01.0	yes
FG	(100) EGS-VFG ANY	ACS/WFC WFC3/IR	1	22-Apr-2013 21:19:10.0	yes

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FH	(101) EGS-VFH ANY	ACS/WFC WFC3/IR	1	22-Apr-2013 21:19:19.0	yes
FI	(102) EGS-VFI ANY	ACS/WFC WFC3/IR	1	22-Apr-2013 21:19:28.0	yes
FJ	(103) EGS-VFJ ANY	ACS/WFC WFC3/IR	1	22-Apr-2013 21:19:38.0	yes
FK	(104) EGS-VFK ANY	ACS/WFC WFC3/IR	1	22-Apr-2013 21:19:48.0	yes
FL	(105) EGS-VFL ANY	ACS/WFC WFC3/IR	1	22-Apr-2013 21:19:57.0	yes
FM	(106) EGS-VFM ANY	ACS/WFC WFC3/IR	1	22-Apr-2013 21:20:06.0	yes
FN	(107) EGS-VFN ANY	ACS/WFC WFC3/IR	1	22-Apr-2013 21:20:15.0	yes
FO	(108) EGS-VFO ANY	ACS/WFC WFC3/IR	1	22-Apr-2013 21:20:24.0	yes
FP	(109) EGS-VFP ANY	ACS/WFC WFC3/IR	1	22-Apr-2013 21:20:33.0	yes
FQ	(110) EGS-VFQ ANY	ACS/WFC WFC3/IR	1	22-Apr-2013 21:20:42.0	yes
FR	(111) EGS-VFR ANY	ACS/WFC WFC3/IR	1	22-Apr-2013 21:20:55.0	yes
FS	(112) EGS-VFS ANY	ACS/WFC WFC3/IR	1	22-Apr-2013 21:21:05.0	yes
FT	(113) EGS-VFT ANY	ACS/WFC WFC3/IR	1	22-Apr-2013 21:21:15.0	yes

95 Total Orbits Used

ABSTRACT

The Cosmic Assembly Near-IR Deep Extragalactic Legacy Survey (CANDELS) is designed to document the first third of galactic evolution from $z = 8$ to 1.5 via deep imaging of more than 250,000 galaxies with WFC3/IR and ACS. It will also find the first Type Ia SNe beyond $z > 1.5$ and establish their accuracy as standard candles for cosmology. Five premier multi-wavelength sky regions are selected from the Spitzer Extragalactic Deep Survey (SEDS) to provide complementary IRAC imaging data down to 26.5 AB mag, a unique resource for stellar masses at all redshifts. The use of widely separated fields mitigates cosmic variance and yields statistically robust and complete samples of galaxies down to 10^9 solar masses out to $z \sim 8$.

The program merges two originally separate MCT proposals. The Faber program incorporates a Wide imaging survey in three separate fields to ~ 2 orbit depth over ~ 0.2 sq. degrees, plus a Deep imaging survey to ~ 12 orbit depth in the two GOODS regions over ~ 0.04 sq. degrees. In combination with ultra-deep imaging from the Hubble Ultradeep Field program (GO 11563), the result is a three-tiered strategy that efficiently samples both bright/rare and faint/common extragalactic objects. The Ferguson program adds an extensive high-redshift Type Ia SNe search, plus ultraviolet "daytime" UVIS exposures in GOODS-N to exploit the CVZ opportunity in that field.

This program, GO 12064, is part of the Wide mosaic survey, which has the following field centers and sizes:

Field ID	RA(2000)	Dec(2000)	WFC3 Dim.	PA on sky
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UDS	02 17 38	-05 12 02	4x11	270
COSMOS	10 00 31	+02 24 00	4x11	180
EGS	14 19 31	+52 54 10	3x15	41

Science highlights from the Wide program:

- * Underlying structural properties of galaxies as revealed by WFC3-IR images sensitive to older stars (beyond the 4000-Å break) and less affected by dust than ACS. A key redshift is $z \sim 2$, where star-formation peaks, QSOs are most abundant, and where restframe B-band is still accessible to WFC3. Sample questions include:
 - Structure in young vs. old stars: same or different?
 - Disks -- do settled disks exist at $z \sim 2$? Radii, mass profiles, color gradients, flattenings
 - Bulges -- how many have formed by $z \sim 2$, and in what galaxies? Bulge-disk ratios, radii, mass profiles, central stellar densities, environments
 - Structure of highly reddened, dust-obscured galaxies
 - Mergers and interactions: Gini/M20 and other measures of peculiarity and merger state
 - AGN: where are accreting BHs found? Which formed first, bulges or BHs? Properties of AGN hosts. Search for obscured AGN point sources not visible at shorter wavelengths.
- * Census of rare, massive galaxies at $z \sim 2$, minimizing cosmic variance through the use of multiple Wide fields
- * Discovery and counts of rare luminous candidate galaxies at the top of the luminosity function at $z \sim 7-8$
- * Measurement of the correlation function and clustering of early galaxies to estimate dark-matter halo masses

- * Search for Type Ia SNe to $z \sim 2$, exploiting long-wavelength sensitivity of WFC3-IR. The first comprehensive search for Type Ia's at these large distances and early epochs

OBSERVING DESCRIPTION

Overview:

The CANDELS program in Cycle 18 includes:

- GO 12060: Deep mosaic in GOODS-S: Y-band + one skirt epoch
- GO 12061: Deep mosaic in GOODS-S: J+H, epochs 1-5 + 2 skirt epochs
- GO 12062: Deep mosaic in GOODS-S: J+H, epochs 6-10
- GO 12063: Wide mosaic in Extended Groth Strip (EGS; first half)
- GO 12064: Wide mosaic in UKIDSS/Ultradeep Survey (UDS)

Field maps and details are at <http://candels.ucolick.org>.

GO 12063 executes the first half of the Wide mosaic in EGS, which has $3 \times 15 = 45$ WFC3-IR tiles in total. The number of tiles is so large and the ORIENT constraints so stringent (see below), that the observations must be divided into two separate time periods in order to fit within the narrow accessible ORIENT windows at this high declination. In doing this division, it is necessary to preserve the fact that each WFC3-IR tile at each visit is covered by an ACS parallel observation, as this is needed for SNe interloper screening (see below). Since ACS tiles are located approximately 3 tiles away from the WFC3-IR tiles, each 3×3 block in the main pattern is divided in two: a group of five to be observed in Cycle 18, and another group of four to be observed in Cycle 20. Each block is then covered by ACS tiles from the neighboring block except for the end block, which needs a different strategy (see below).

Each tile is observed for 2 orbits, which are spaced 52 +/- 3 days apart to enable SNe search. Dates, ORIENTs, and the long-thin aspect ratio have all been chosen to maximize overlap of the ACS parallels on top of the WFC3 region (see below). The location and orientation of the mosaic also maximize overlap with extensive multi-wavelength AEGIS data in the EGS region. It would have been preferable to locate the mosaic even farther south in order to overlap more with the NEWFIRM intermediate-band near-IR survey, but this was not possible due to a lack of guide stars.

Nominal WFC3 exposure times for the Wide program are 1/3 orbit in J (F125W) and 2/3 orbit in H (F160W) at each epoch, plus matching 1/3 orbit in V (F606W) and 2/3 orbit in I (F814W) for the ACS parallels (the larger FOV of ACS means that each location is covered by at least two ACS tiles, which doubles the *effective* ACS exposure times over those above). High-redshift SNe are discovered with J+H, but low-redshift interlopers and other SNe types must be rejected using shorter-wavelength ACS F606W exposures taken close in time. These ACS exposures should preferably be taken within 3 days of J+H, and a minimum exposure of 1300 s in ACS F606W is required. End tiles in the Wide mosaics are not covered by ACS, and a short 434 s exposure with F350LP/UVIS is inserted into these J+H orbits for SNe interloper rejection.

Changes needed for EGS:

The narrow ORIENT windows available in EGS necessitate major changes to the basic Wide exposure strategy. A consequence of observing at

two epochs 52 days apart is a tendency for the ORIENT to swing by 52 deg between the two epochs. This swings the ACS tiles away from their nominal orientation by ± 26 deg, which means they no longer overlie their matching WFC3-IR tiles. If the permitted ORIENT range is large, as it is at low declination, ORIENTs can be rotated back to combat this effect. This is not possible in EGS, with the result that the ACS strip is inevitably shifted off to the side of the WFC3-IR strip at at least one epoch. Matching F606W ACS parallels for SNe screening are therefore not possible at both epochs. However, EGS is the one Wide field where single-orbit coverage of F606W already exists (from the EGS V+I mosaic, GO 10134, PI M. Davis). We therefore use pre-existing AEGIS F606W images as the baseline for SNe screening and take F606W parallels only at the second epoch.

The net orbit exposure plan for EGS is thus 1 orbit of F814W at the first epoch and a mixture of F814W and F606W at the second epoch, with exposure times in the latter chosen to yield at least 1300 s of F606W over all WFC3-IR tiles (the southern blocks of tiles with F350LP exposures get pure F606W). The date of the second epoch is also chosen to put the ACS parallels directly on top of the WFC3-IR strip, while the less critical first-epoch ACS strip lies slightly to the south of WFC3-IR.

Summary of 12063 observations:

Mosaic geometry:

- * The mosaic is oriented northeast-southwest to lie within the AEGIS data strip
- * The detailed layout of tile centers maximizes the total area covered

while at the same time keeping the same tile centers fixed between epochs for convenience

- * The chosen mosaic overlap is 4%, which yields a minimum overlap of 1% (1.3") in the short direction to defend against estimated pointing errors of ~0.2-0.25"
- * The ORIENT at the first epoch is 187.3 deg while that at the second epoch is 164.9 deg
- * The ORIENTs of the individual tiles are held constant at each epoch in order to create an unbroken mosaic after all observations are combined. Only one visit is off nominal (FQ, by 6 deg).
- * The rotation of 22.4 deg between epochs means that the "death star" in WFC3-IR and the ACS gap are naturally bridged without dithering

Exposures:

- * Filters used: J = F125W, H = F160W, V = F606W, I = F814W
- * WFC3-IR exposure times per orbit:
 - Goals: overall ratio 2:1 H:J and 2:1 I:V, including previous AEGIS exposures, subject to getting minimum of 1300 s in V in all tiles at second epoch
 - Final choices:
 - Main array, first epoch: 1/3 orbit J, 2/3 orbit H; 1 orbit I
 - Main array, second epoch: 1/3 orbit J, 2/3 orbit H; 1/3 orbit I, 2/3 orbit V
 - End blocks, first epoch: 2/5 orbit J, 3/5 orbit H (+F350LP); 1 orbit I
 - End blocks, second epoch: 1/2 orbit J, 1/2 orbit H (+F350LP); 2/5 orbit I, 3/5 orbit V
 - Each exposure is broken into at least two sub-exposures (except F350LP)
 - Due to the overlapping ACS FOV, the *effective* exposure times

in ACS are roughly double the above times when all observations from Cycles 18 and 20 are combined

- * Individual exposure times are adjusted to fit orbit visibility periods, allow for buffer dumps, and the need to use F350LP for tiles not covered by F606W parallels (for SNe rejection)
- * Dither pattern?
- * SNe search:
 - Combines all J and H exposures from each visit into a single image. Small-scale four-point dither treats them as part of same exposure, gives sub-pixel sampling
 - V exposure time per epoch is at least 1300 s over all portions of the WFC3-IR tiles, as needed for SNe interloper rejection
 - F350LP is inserted into J+H exposure sequence when no contemporaneous ACS V parallel exists

Timing requirements:

- * Dates and ORIENTs are chosen to place the ACS parallels directly on top of the WFC3/IR region at the second visit and also minimize the swing of ACS relative to WFC3/IR between visits

THE BETWEEN AND ORIENT WINDOWS ARE EXTREMELY TIGHT. THE ABOVE IS ACHIEVED ONLY IF THE ENTIRE MOSAIC AT EACH EPOCH IS SCHEDULED ENTIRELY WITHIN THE STATED BETWEEN WINDOWS.

- * Supernova timing and schedule requirements:
 - 1) Each WFC3 tile in Epoch 1 is paired with the same tile in Epoch 2, and the two tiles are compared to find SNe. Visit 2 should occur after Visit 1 by 52 +/- 3 days
 - 2) Most WFC3-IR tiles depend on having *contemporaneous* ACS F606W

parallels for SNe rejection. The parallels are linked in blocks of five tiles such that the first block of WFC3 tiles provides the parallels for the second block, etc. Matching ACS F606W exposures should preferably be taken within 3 days of J+H

- 3) For SNe purposes, the ACS parallels should be observed before the WFC3-IR tiles, and so the array should be observed from south to north

* FURTHER INSTRUCTIONS AND A DIAGRAM OF TILE VISIT ID'S TO AID IN SCHEDULING HAS BEEN GIVEN TO TRICIA ROYLE. PLEASE GET A COPY OF THESE INSTRUCTIONS.

ADDITIONAL COMMENTS

Order and pace of observing the array:

- * To aid in scheduling, we have drawn up illustrations labeling each WFC3-IR tile with its visit number at the two epochs in Cycle 18. These should help in maintaining the required epoch difference of 52 +/- 3 days for each tile as well as the required time difference of <3 days between a WFC3-IR tile and its ACS parallel. The array should be observed from south to north. Other tips are also included in the instructions. Tricia Royle has a copy of these instructions. PLEASE GET A COPY.

Guide stars:

- * Guide stars have been pre-screened. Any use of "SINGLES" is approved by the PI.

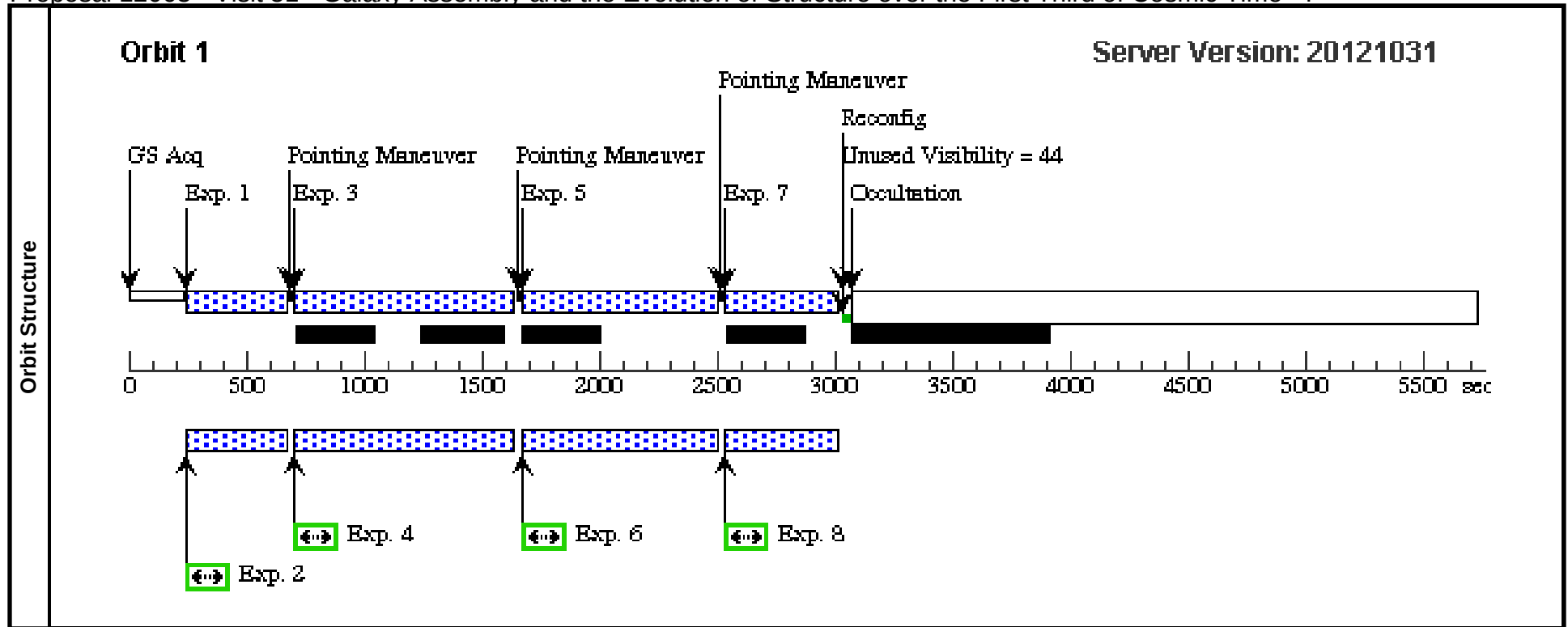
Bright objects -- persistence:

- * The J and H exposures will be pushed to the deepest possible limiting magnitude. Please do not schedule bright objects (like

star clusters) in the 8?-orbit window before our observations

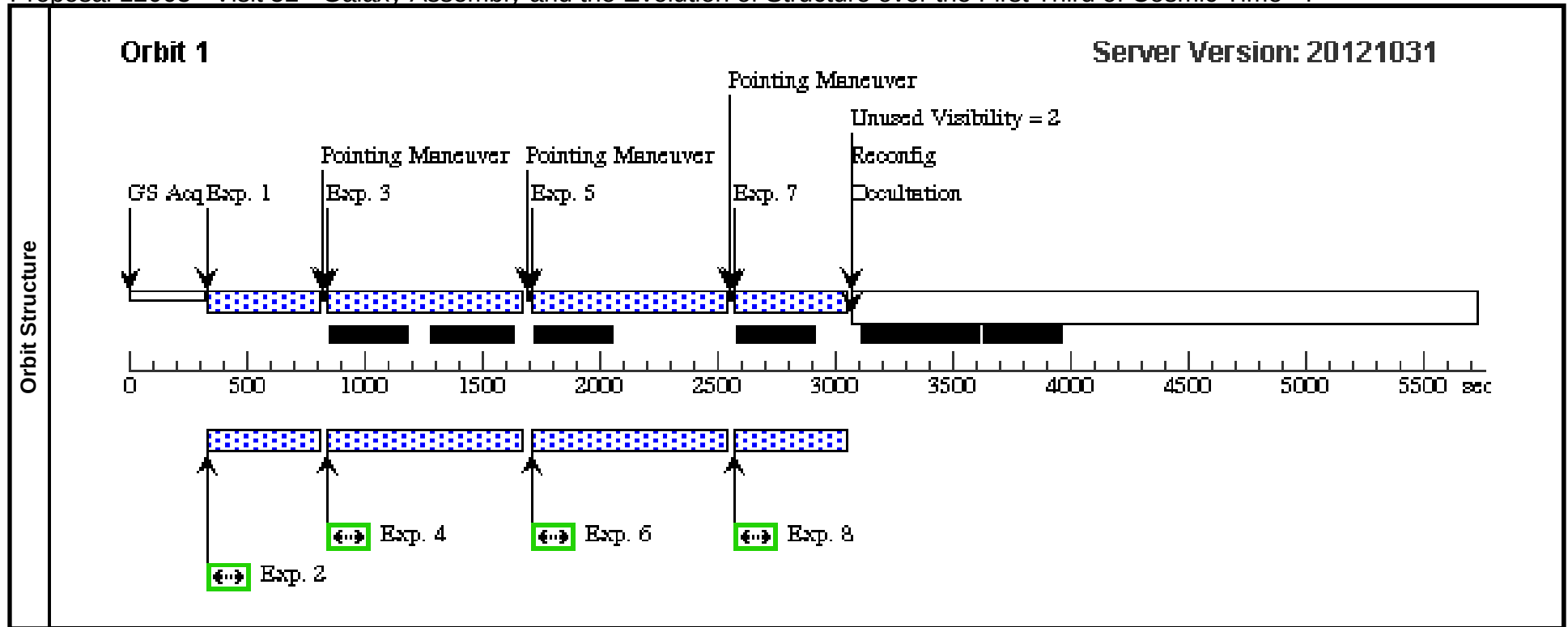
Proposal 12063 - Visit 51 - Galaxy Assembly and the Evolution of Structure over the First Third of Cosmic Time - I

Visit	Proposal 12063, Visit 51, completed Tue Apr 23 01:21:37 GMT 2013									
	Diagnostic Status: Warning Scientific Instruments: WFC3/IR, ACS/WFC Special Requirements: SCHED 90%; ORIENT 187.3D TO 187.3 D; BETWEEN 02-APR-2013:00:00:00 AND 08-APR-2013:11:59:59									
Diagnos	(Visit 51) Warning (Form): The proposal is part of a large program (100 orbits or more in one cycle) and so should use Schedulability 100.									
Fixed Targets	#	Name	Target Coordinates	Targ. Coord.	Corrections	Fluxes	Miscellaneous			
	(3)	EGS-V51	RA: 14 19 31.0910 (214.8795458d) Dec: +52 54 10.11 (52.90281d) Equinox: J2000			V=25.0	Reference Frame: ICRS			
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	1		(3) EGS-V51	WFC3/IR, MULTIACCUM, IR-FIX	F125W	NSAMP=9; SAMP-SEQ=SPAR S50	POS TARG -0.608,+ 0.244; GS ACQ SCENARI O SINGLE	Prime + Parallel Gro up 1-2 in Visit 51	[==>]	[1]
	2		ANY	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Gro up 1-2 in Visit 51	225.0 Secs [==>]	[1]
	3		(3) EGS-V51	WFC3/IR, MULTIACCUM, IR-FIX	F160W	NSAMP=10; SAMP-SEQ=SPAR S100	POS TARG +0.540,- 0.243	Prime + Parallel Gro up 3-4 in Visit 51	[==>]	[1]
	4		ANY	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Gro up 3-4 in Visit 51	807.0 Secs [==>]	[1]
	5		(3) EGS-V51	WFC3/IR, MULTIACCUM, IR-FIX	F160W	NSAMP=9; SAMP-SEQ=SPAR S100	POS TARG -0.340,- 0.301	Prime + Parallel Gro up 5-6 in Visit 51	[==>]	[1]
	6		ANY	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Gro up 5-6 in Visit 51	707.0 Secs [==>]	[1]
	7		(3) EGS-V51	WFC3/IR, MULTIACCUM, IR-FIX	F125W	NSAMP=10; SAMP-SEQ=SPAR S50	POS TARG +0.273, +0.302	Prime + Parallel Gro up 7-8 in Visit 51	[==>]	[1]
	8		ANY	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Gro up 7-8 in Visit 51	357.0 Secs [==>]	[1]



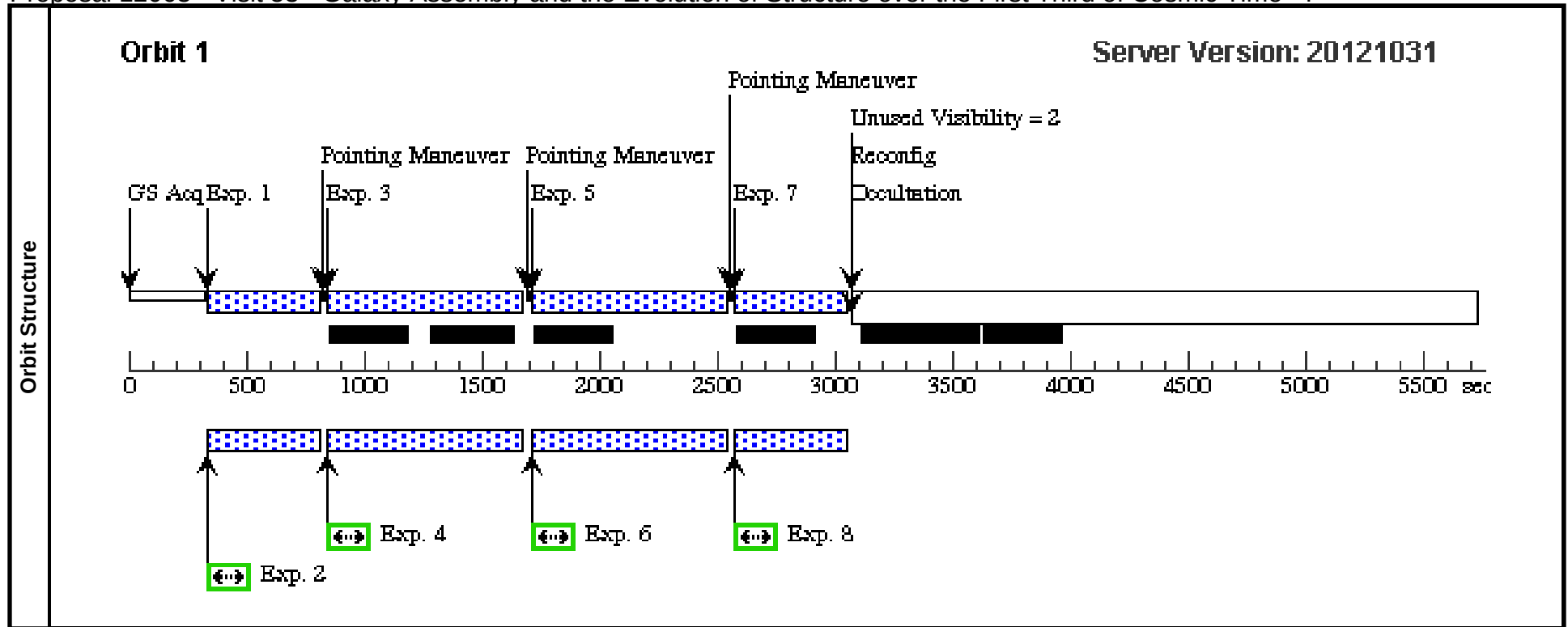
Proposal 12063 - Visit 52 - Galaxy Assembly and the Evolution of Structure over the First Third of Cosmic Time - I

Visit	Proposal 12063, Visit 52, completed Tue Apr 23 01:21:38 GMT 2013									
	Diagnostic Status: Warning Scientific Instruments: WFC3/IR, ACS/WFC Special Requirements: SCHED 90%; ORIENT 187.3D TO 187.3 D; BETWEEN 02-APR-2011:00:00:00 AND 09-APR-2011:11:59:59									
Diagnostics	(Visit 52) Warning (Form): The proposal is part of a large program (100 orbits or more in one cycle) and so should use Schedulability 100.									
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous				
	(4)	EGS-V52	RA: 14 19 45.4850 (214.9395208d) Dec: +52 53 28.46 (52.89124d) Equinox: J2000		V=25.0	Reference Frame: ICRS				
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	1		(4) EGS-V52	WFC3/IR, MULTIACCUM, IR-FIX	F125W	NSAMP=10; SAMP-SEQ=SPAR S50	POS TARG -0.608,+ 0.244; GS ACQ SCENARI O BASE1B3	Prime + Parallel Gro up 1-2 in Visit 52	[==>]	[1]
	2		ANY	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Gro up 1-2 in Visit 52	275.0 Secs [==>]	[1]
	3		(4) EGS-V52	WFC3/IR, MULTIACCUM, IR-FIX	F160W	NSAMP=9; SAMP-SEQ=SPAR S100	POS TARG +0.540,- 0.243	Prime + Parallel Gro up 3-4 in Visit 52	[==>]	[1]
	4		ANY	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Gro up 3-4 in Visit 52	707.0 Secs [==>]	[1]
	5		(4) EGS-V52	WFC3/IR, MULTIACCUM, IR-FIX	F160W	NSAMP=9; SAMP-SEQ=SPAR S100	POS TARG -0.340,- 0.301	Prime + Parallel Gro up 5-6 in Visit 52	[==>]	[1]
	6		ANY	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Gro up 5-6 in Visit 52	707.0 Secs [==>]	[1]
	7		(4) EGS-V52	WFC3/IR, MULTIACCUM, IR-FIX	F125W	NSAMP=10; SAMP-SEQ=SPAR S50	POS TARG +0.273, +0.302	Prime + Parallel Gro up 7-8 in Visit 52	[==>]	[1]
	8		ANY	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Gro up 7-8 in Visit 52	357.0 Secs [==>]	[1]



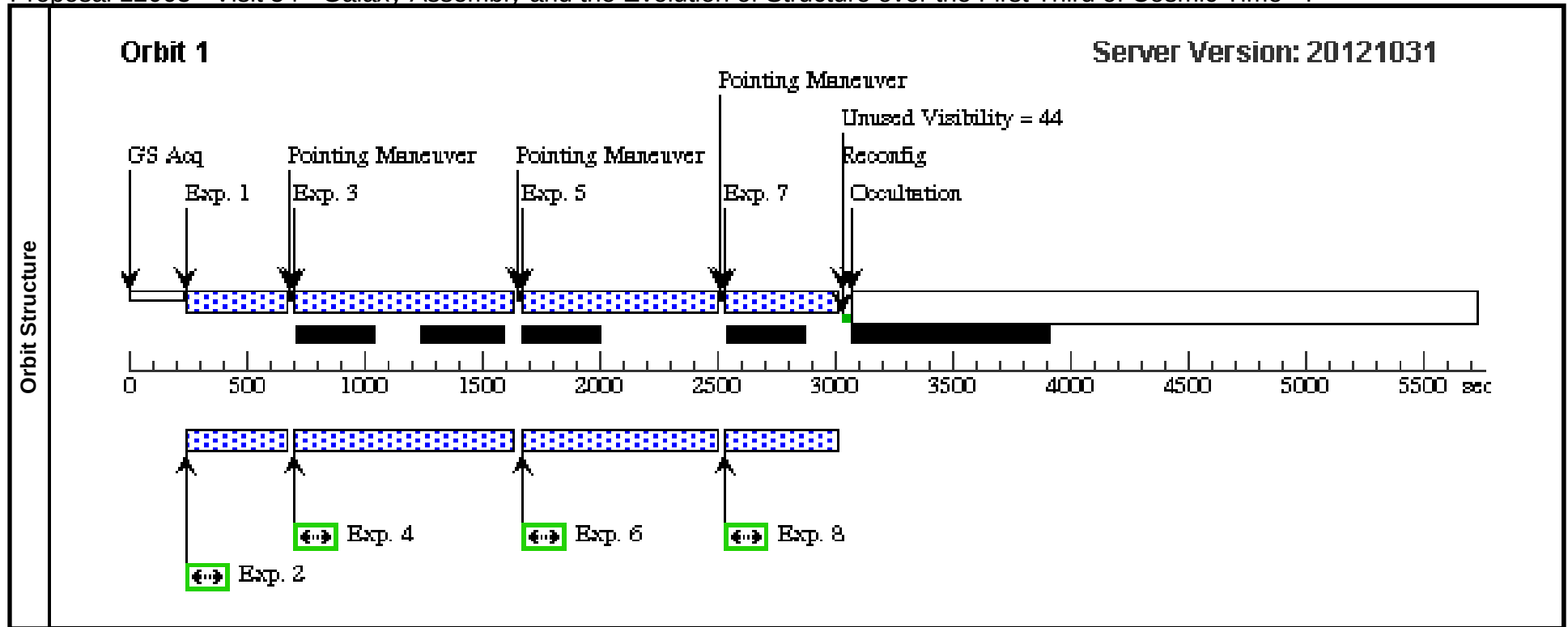
Proposal 12063 - Visit 53 - Galaxy Assembly and the Evolution of Structure over the First Third of Cosmic Time - I

Visit	Proposal 12063, Visit 53, completed Tue Apr 23 01:21:39 GMT 2013									
	Diagnostic Status: Warning Scientific Instruments: WFC3/IR, ACS/WFC Special Requirements: SCHED 90%; ORIENT 187.3D TO 187.3 D; BETWEEN 02-APR-2011:00:00:00 AND 09-APR-2011:11:59:59									
Diagnostics	(Visit 53) Warning (Form): The proposal is part of a large program (100 orbits or more in one cycle) and so should use Schedulability 100.									
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous				
	(5)	EGS-V53	RA: 14 19 59.9830 (214.9999292d) Dec: +52 52 49.22 (52.88034d) Equinox: J2000		V=25.0	Reference Frame: ICRS				
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	1		(5) EGS-V53	WFC3/IR, MULTIACCUM, IR-FIX	F125W	NSAMP=10; SAMP-SEQ=SPAR S50	POS TARG -0.608,+ 0.244	Prime + Parallel Gro up 1-2 in Visit 53	[==>]	[1]
	2		ANY	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Gro up 1-2 in Visit 53	275.0 Secs	
									[==>]	[1]
	3		(5) EGS-V53	WFC3/IR, MULTIACCUM, IR-FIX	F160W	NSAMP=9; SAMP-SEQ=SPAR S100	POS TARG +0.540,- 0.243	Prime + Parallel Gro up 3-4 in Visit 53	[==>]	[1]
	4		ANY	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Gro up 3-4 in Visit 53	707.0 Secs	
									[==>]	[1]
	5		(5) EGS-V53	WFC3/IR, MULTIACCUM, IR-FIX	F160W	NSAMP=9; SAMP-SEQ=SPAR S100	POS TARG -0.340,- 0.301	Prime + Parallel Gro up 5-6 in Visit 53	[==>]	[1]
	6		ANY	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Gro up 5-6 in Visit 53	707.0 Secs	
									[==>]	[1]
	7		(5) EGS-V53	WFC3/IR, MULTIACCUM, IR-FIX	F125W	NSAMP=10; SAMP-SEQ=SPAR S50	POS TARG +0.273, +0.302	Prime + Parallel Gro up 7-8 in Visit 53	[==>]	[1]
	8		ANY	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Gro up 7-8 in Visit 53	357.0 Secs	
									[==>]	[1]



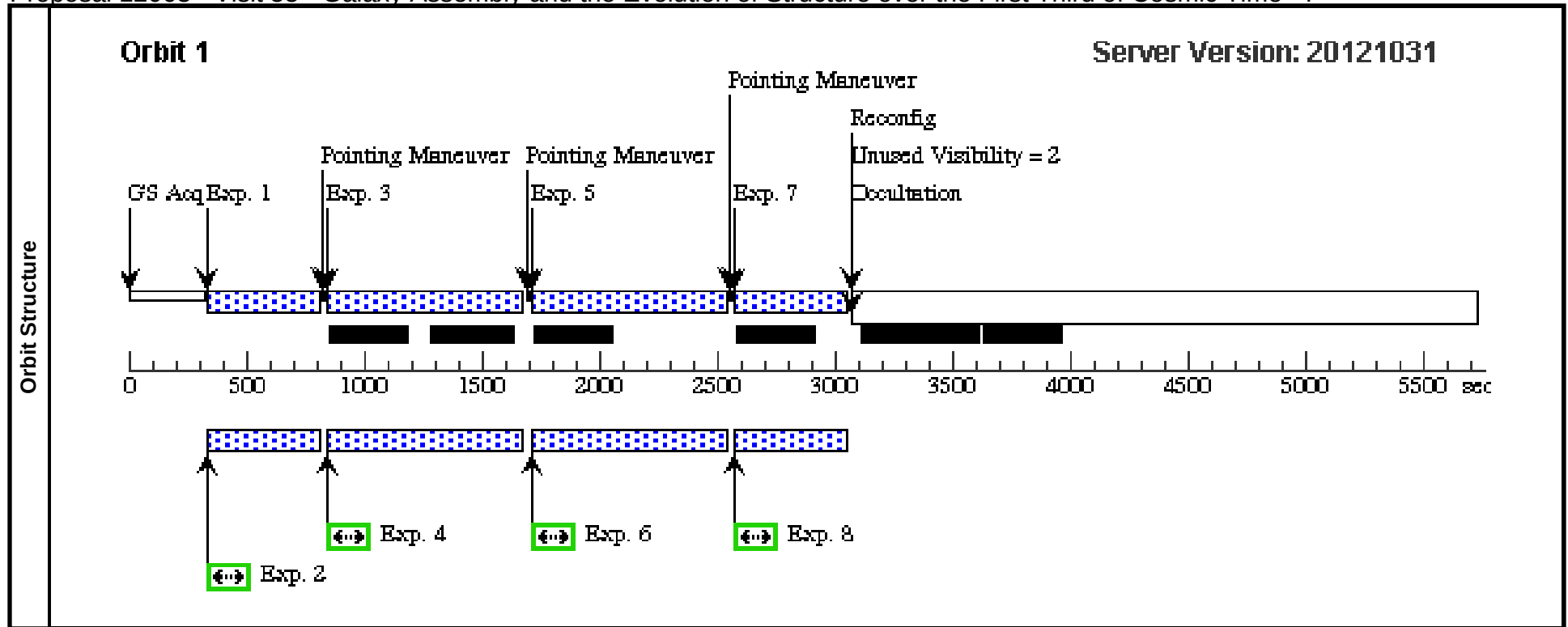
Proposal 12063 - Visit 54 - Galaxy Assembly and the Evolution of Structure over the First Third of Cosmic Time - I

Visit	Proposal 12063, Visit 54, completed Tue Apr 23 01:21:41 GMT 2013									
	Diagnostic Status: Warning Scientific Instruments: WFC3/IR, ACS/WFC Special Requirements: SCHED 90%; ORIENT 187.3D TO 187.3 D; BETWEEN 02-APR-2011:00:00:00 AND 09-APR-2011:11:59:59									
Diagnostics	(Visit 54) Warning (Form): The proposal is part of a large program (100 orbits or more in one cycle) and so should use Schedulability 100.									
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous				
	(6)	EGS-V54	RA: 14 19 22.0990 (214.8420792d) Dec: +52 52 39.19 (52.87755d) Equinox: J2000		V=25.0	Reference Frame: ICRS				
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	1		(6) EGS-V54	WFC3/IR, MULTIACCUM, IR-FIX	F125W	NSAMP=9; SAMP-SEQ=SPAR S50	POS TARG -0.608,+ 0.244; GS ACQ SCENARI O SINGLE	Prime + Parallel Gro up 1-2 in Visit 54	[==>]	[1]
	2		ANY	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Gro up 1-2 in Visit 54	225.0 Secs [==>]	[1]
	3		(6) EGS-V54	WFC3/IR, MULTIACCUM, IR-FIX	F160W	NSAMP=10; SAMP-SEQ=SPAR S100	POS TARG +0.540,- 0.243	Prime + Parallel Gro up 3-4 in Visit 54	[==>]	[1]
	4		ANY	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Gro up 3-4 in Visit 54	807.0 Secs [==>]	[1]
	5		(6) EGS-V54	WFC3/IR, MULTIACCUM, IR-FIX	F160W	NSAMP=9; SAMP-SEQ=SPAR S100	POS TARG -0.340,- 0.301	Prime + Parallel Gro up 5-6 in Visit 54	[==>]	[1]
	6		ANY	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Gro up 5-6 in Visit 54	707.0 Secs [==>]	[1]
	7		(6) EGS-V54	WFC3/IR, MULTIACCUM, IR-FIX	F125W	NSAMP=10; SAMP-SEQ=SPAR S50	POS TARG +0.273, +0.302	Prime + Parallel Gro up 7-8 in Visit 54	[==>]	[1]
	8		ANY	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Gro up 7-8 in Visit 54	357.0 Secs [==>]	[1]



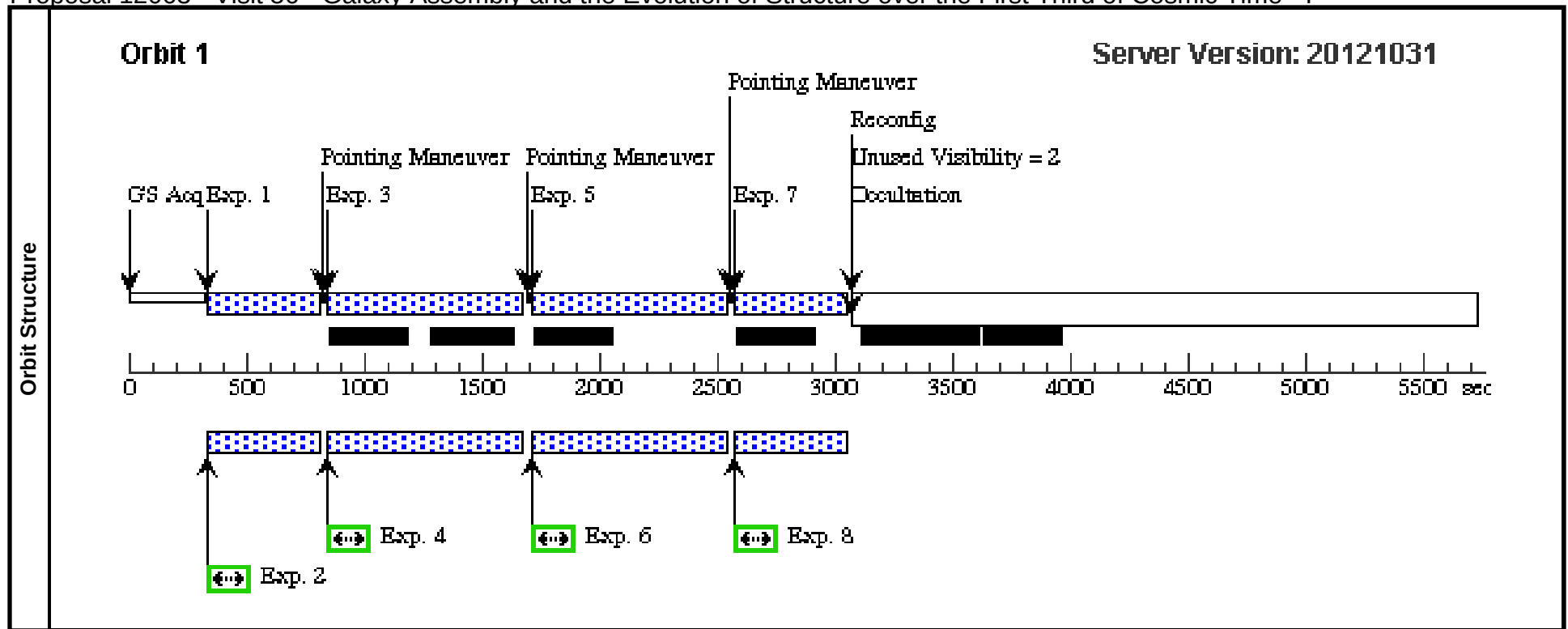
Proposal 12063 - Visit 55 - Galaxy Assembly and the Evolution of Structure over the First Third of Cosmic Time - I

Visit	Proposal 12063, Visit 55, completed								Tue Apr 23 01:21:42 GMT 2013	
	Diagnostic Status: Warning									
	Scientific Instruments: WFC3/IR, ACS/WFC									
	Special Requirements: SCHED 90%; ORIENT 187.3D TO 187.3 D; BETWEEN 02-APR-2011:00:00:00 AND 09-APR-2011:11:59:59									
Diagnostics	(Visit 55) Warning (Form): The proposal is part of a large program (100 orbits or more in one cycle) and so should use Schedulability 100.									
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections			Fluxes	Miscellaneous		
	(7)	EGS-V55	RA: 14 19 36.4310 (214.9017958d) Dec: +52 51 57.35 (52.86593d) Equinox: J2000				V=25.0	Reference Frame: ICRS		
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	1		(7) EGS-V55	WFC3/IR, MULTIACCUM, IR-FIX	F125W	NSAMP=10; SAMP-SEQ=SPAR S50	POS TARG -0.608,+ 0.244	Prime + Parallel Gro up 1-2 in Visit 55	[==>]	[1]
	2		ANY	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Gro up 1-2 in Visit 55	275.0 Secs [==>]	[1]
	3		(7) EGS-V55	WFC3/IR, MULTIACCUM, IR-FIX	F160W	NSAMP=9; SAMP-SEQ=SPAR S100	POS TARG +0.540,- 0.243	Prime + Parallel Gro up 3-4 in Visit 55	[==>]	[1]
	4		ANY	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Gro up 3-4 in Visit 55	707.0 Secs [==>]	[1]
	5		(7) EGS-V55	WFC3/IR, MULTIACCUM, IR-FIX	F160W	NSAMP=9; SAMP-SEQ=SPAR S100	POS TARG -0.340,- 0.301	Prime + Parallel Gro up 5-6 in Visit 55	[==>]	[1]
	6		ANY	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Gro up 5-6 in Visit 55	707.0 Secs [==>]	[1]
	7		(7) EGS-V55	WFC3/IR, MULTIACCUM, IR-FIX	F125W	NSAMP=10; SAMP-SEQ=SPAR S50	POS TARG +0.273, +0.302	Prime + Parallel Gro up 7-8 in Visit 55	[==>]	[1]
	8		ANY	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Gro up 7-8 in Visit 55	357.0 Secs [==>]	[1]



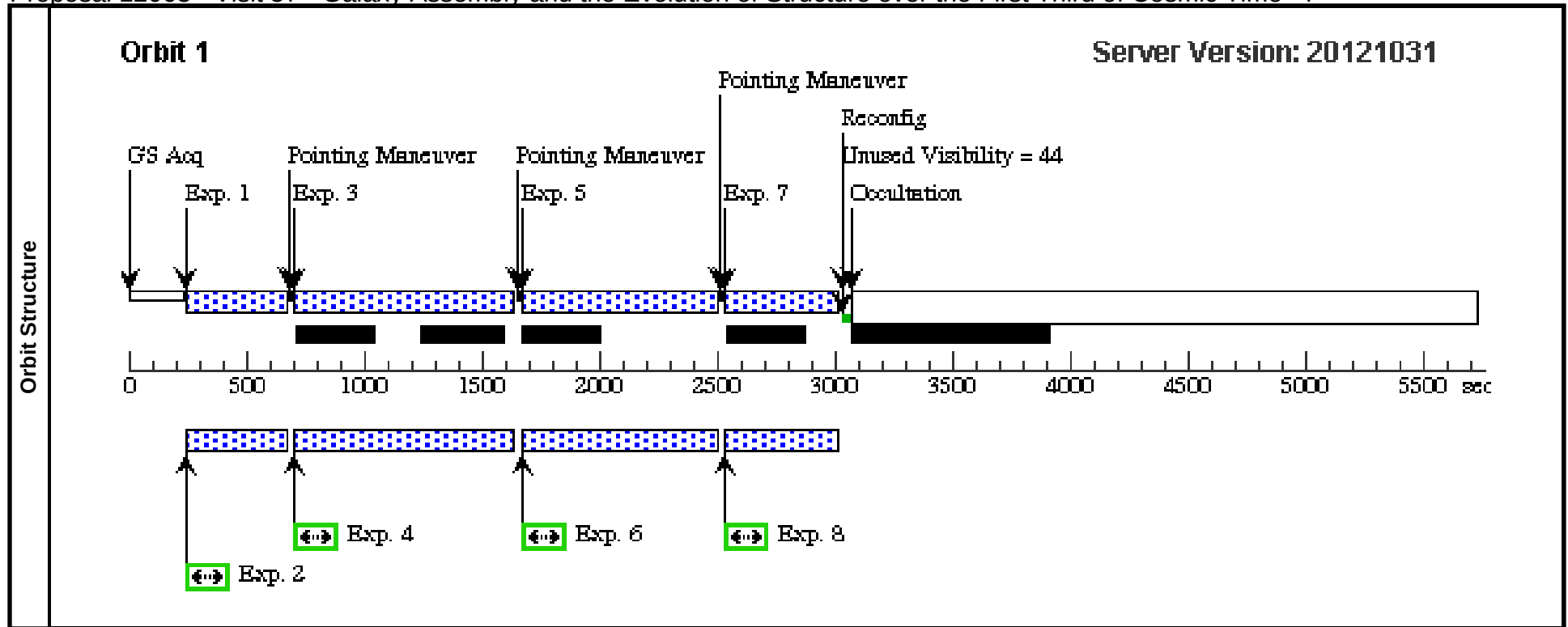
Proposal 12063 - Visit 56 - Galaxy Assembly and the Evolution of Structure over the First Third of Cosmic Time - I

Visit	Proposal 12063, Visit 56, completed								Tue Apr 23 01:21:42 GMT 2013	
	Diagnostic Status: Warning									
	Scientific Instruments: WFC3/IR, ACS/WFC									
	Special Requirements: SCHED 90%; ORIENT 187.3D TO 187.3 D; BETWEEN 02-APR-2011:00:00:00 AND 09-APR-2011:11:59:59									
Diagnos	(Visit 56) Warning (Form): The proposal is part of a large program (100 orbits or more in one cycle) and so should use Schedulability 100.									
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections			Fluxes	Miscellaneous		
	(8)	EGS-V56	RA: 14 19 50.9230 (214.9621792d) Dec: +52 51 17.43 (52.85484d) Equinox: J2000				V=25.0	Reference Frame: ICRS		
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	1		(8) EGS-V56	WFC3/IR, MULTIACCUM, IR-FIX	F125W	NSAMP=10; SAMP-SEQ=SPAR S50	POS TARG -0.608,+ 0.244	Prime + Parallel Gro up 1-2 in Visit 56	[==>]	[1]
	2		ANY	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Gro up 1-2 in Visit 56	275.0 Secs [==>]	[1]
	3		(8) EGS-V56	WFC3/IR, MULTIACCUM, IR-FIX	F160W	NSAMP=9; SAMP-SEQ=SPAR S100	POS TARG +0.540,- 0.243	Prime + Parallel Gro up 3-4 in Visit 56	[==>]	[1]
	4		ANY	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Gro up 3-4 in Visit 56	707.0 Secs [==>]	[1]
	5		(8) EGS-V56	WFC3/IR, MULTIACCUM, IR-FIX	F160W	NSAMP=9; SAMP-SEQ=SPAR S100	POS TARG -0.340,- 0.301	Prime + Parallel Gro up 5-6 in Visit 56	[==>]	[1]
	6		ANY	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Gro up 5-6 in Visit 56	707.0 Secs [==>]	[1]
	7		(8) EGS-V56	WFC3/IR, MULTIACCUM, IR-FIX	F125W	NSAMP=10; SAMP-SEQ=SPAR S50	POS TARG +0.273, +0.302	Prime + Parallel Gro up 7-8 in Visit 56	[==>]	[1]
	8		ANY	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Gro up 7-8 in Visit 56	357.0 Secs [==>]	[1]



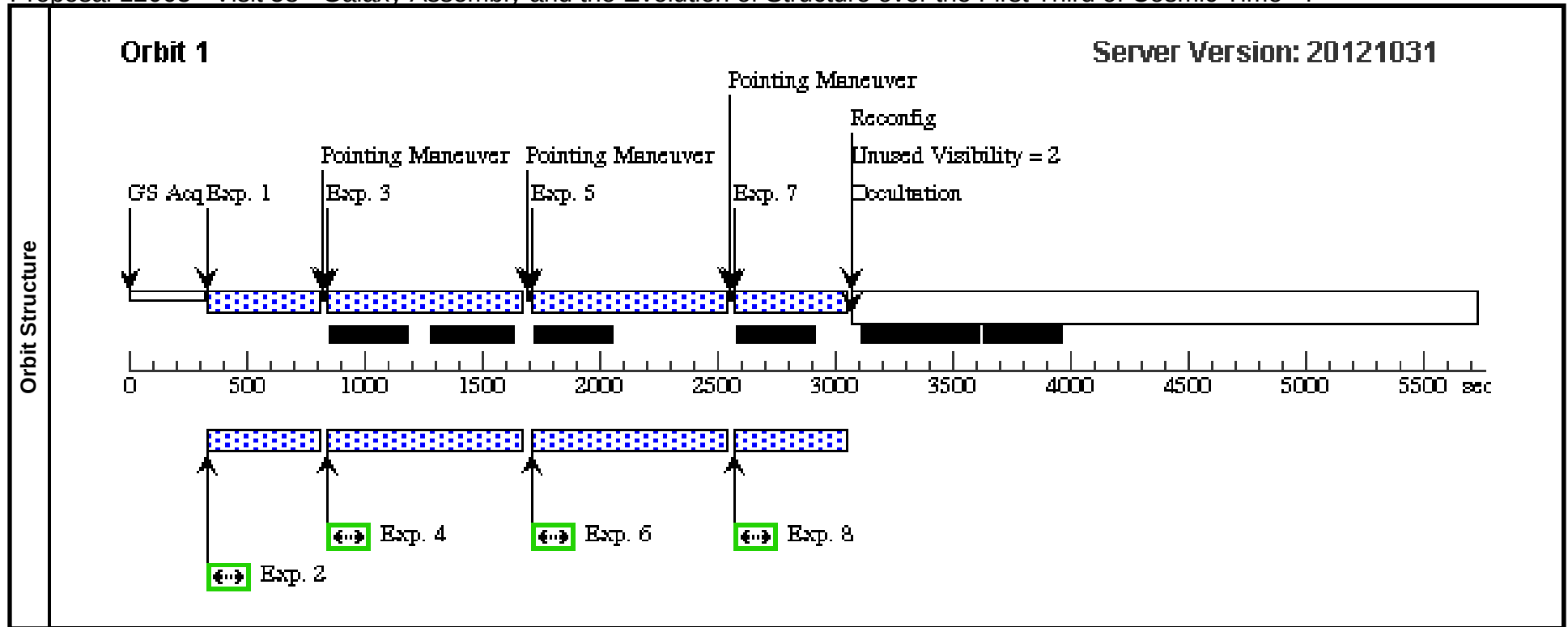
Proposal 12063 - Visit 57 - Galaxy Assembly and the Evolution of Structure over the First Third of Cosmic Time - I

Visit	Proposal 12063, Visit 57, completed								Tue Apr 23 01:21:43 GMT 2013	
	Diagnostic Status: Warning									
	Scientific Instruments: WFC3/IR, ACS/WFC									
	Special Requirements: SCHED 90%; ORIENT 187.3D TO 187.3 D; BETWEEN 02-APR-2013:00:00:00 AND 08-APR-2013:11:59:59									
Diagnostics	(Visit 57) Warning (Form): The proposal is part of a large program (100 orbits or more in one cycle) and so should use Schedulability 100.									
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections			Fluxes	Miscellaneous		
	(9)	EGS-V57	RA: 14 19 13.1170 (214.8046542d) Dec: +52 51 7.21 (52.85200d) Equinox: J2000				V=25.0	Reference Frame: ICRS		
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	1		(9) EGS-V57	WFC3/IR, MULTIACCUM, IR-FIX	F125W	NSAMP=9; SAMP-SEQ=SPAR S50	POS TARG -0.608,+ 0.244; GS ACQ SCENARI O SINGLE	Prime + Parallel Gro up 1-2 in Visit 57	[==>]	[1]
	2		ANY	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Gro up 1-2 in Visit 57	225.0 Secs [==>]	[1]
	3		(9) EGS-V57	WFC3/IR, MULTIACCUM, IR-FIX	F160W	NSAMP=10; SAMP-SEQ=SPAR S100	POS TARG +0.540,- 0.243	Prime + Parallel Gro up 3-4 in Visit 57	[==>]	[1]
	4		ANY	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Gro up 3-4 in Visit 57	807.0 Secs [==>]	[1]
	5		(9) EGS-V57	WFC3/IR, MULTIACCUM, IR-FIX	F160W	NSAMP=9; SAMP-SEQ=SPAR S100	POS TARG -0.340,- 0.301	Prime + Parallel Gro up 5-6 in Visit 57	[==>]	[1]
	6		ANY	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Gro up 5-6 in Visit 57	707.0 Secs [==>]	[1]
	7		(9) EGS-V57	WFC3/IR, MULTIACCUM, IR-FIX	F125W	NSAMP=10; SAMP-SEQ=SPAR S50	POS TARG +0.273, +0.302	Prime + Parallel Gro up 7-8 in Visit 57	[==>]	[1]
	8		ANY	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Gro up 7-8 in Visit 57	357.0 Secs [==>]	[1]



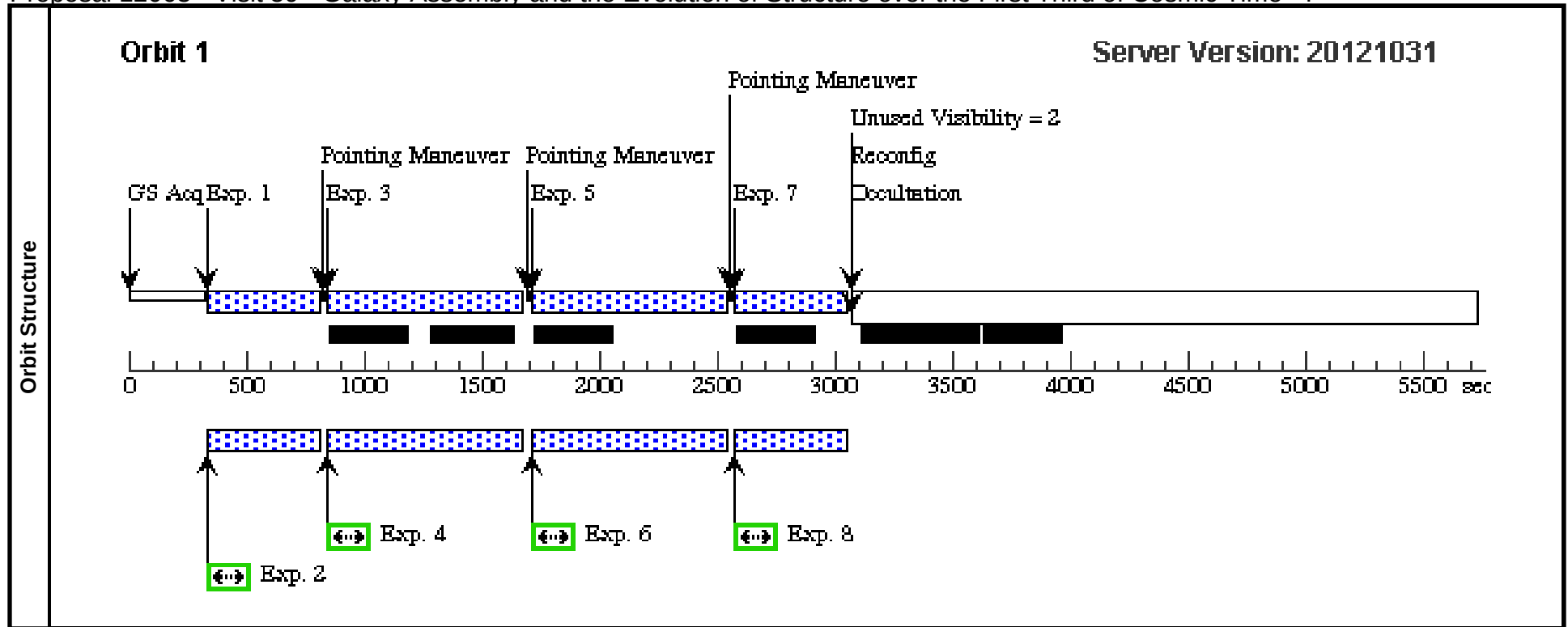
Proposal 12063 - Visit 58 - Galaxy Assembly and the Evolution of Structure over the First Third of Cosmic Time - I

Visit	Proposal 12063, Visit 58, completed								Tue Apr 23 01:21:44 GMT 2013	
	Diagnostic Status: Warning									
	Scientific Instruments: WFC3/IR, ACS/WFC									
	Special Requirements: SCHED 90%; ORIENT 187.3D TO 187.3 D; BETWEEN 02-APR-2013:00:00:00 AND 08-APR-2013:11:59:59									
Diagnos	(Visit 58) Warning (Form): The proposal is part of a large program (100 orbits or more in one cycle) and so should use Schedulability 100.									
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections			Fluxes	Miscellaneous		
	(10)	EGS-V58	RA: 14 19 27.4440 (214.8643500d) Dec: +52 50 25.44 (52.84040d) Equinox: J2000				V=25.0	Reference Frame: ICRS		
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	1		(10) EGS-V58	WFC3/IR, MULTIACCUM, IR-FIX	F125W	NSAMP=10; SAMP-SEQ=SPAR S50	POS TARG -0.608,+ 0.244	Prime + Parallel Gro up 1-2 in Visit 58	[==>]	[1]
	2		ANY	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Gro up 1-2 in Visit 58	275.0 Secs [==>]	[1]
	3		(10) EGS-V58	WFC3/IR, MULTIACCUM, IR-FIX	F160W	NSAMP=9; SAMP-SEQ=SPAR S100	POS TARG +0.540,- 0.243	Prime + Parallel Gro up 3-4 in Visit 58	[==>]	[1]
	4		ANY	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Gro up 3-4 in Visit 58	707.0 Secs [==>]	[1]
	5		(10) EGS-V58	WFC3/IR, MULTIACCUM, IR-FIX	F160W	NSAMP=9; SAMP-SEQ=SPAR S100	POS TARG -0.340,- 0.301	Prime + Parallel Gro up 5-6 in Visit 58	[==>]	[1]
	6		ANY	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Gro up 5-6 in Visit 58	707.0 Secs [==>]	[1]
	7		(10) EGS-V58	WFC3/IR, MULTIACCUM, IR-FIX	F125W	NSAMP=10; SAMP-SEQ=SPAR S50	POS TARG +0.273, +0.302	Prime + Parallel Gro up 7-8 in Visit 58	[==>]	[1]
	8		ANY	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Gro up 7-8 in Visit 58	357.0 Secs [==>]	[1]



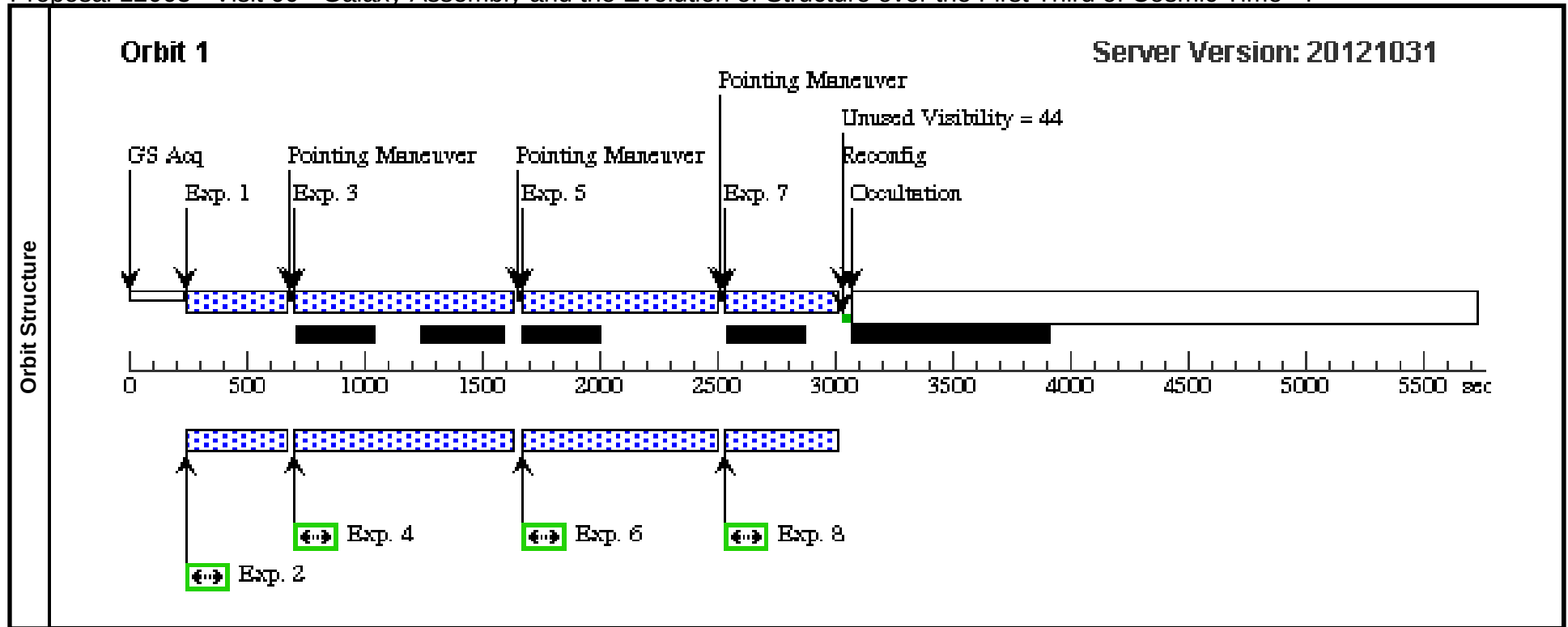
Proposal 12063 - Visit 59 - Galaxy Assembly and the Evolution of Structure over the First Third of Cosmic Time - I

Visit	Proposal 12063, Visit 59, completed								Tue Apr 23 01:21:45 GMT 2013	
	Diagnostic Status: Warning									
	Scientific Instruments: WFC3/IR, ACS/WFC									
	Special Requirements: SCHED 90%; ORIENT 187.3D TO 187.3 D; BETWEEN 02-APR-2013:00:00:00 AND 08-APR-2013:11:59:59									
Diagnos	(Visit 59) Warning (Form): The proposal is part of a large program (100 orbits or more in one cycle) and so should use Schedulability 100.									
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections			Fluxes	Miscellaneous		
	(11)	EGS-V59	RA: 14 19 41.9840 (214.9249333d) Dec: +52 49 45.59 (52.82933d) Equinox: J2000				V=25.0	Reference Frame: ICRS		
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	1		(11) EGS-V59	WFC3/IR, MULTIACCUM, IR-FIX	F125W	NSAMP=10; SAMP-SEQ=SPAR S50	POS TARG -0.608,+ 0.244	Prime + Parallel Gro up 1-2 in Visit 59	[==>]	[1]
	2		ANY	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Gro up 1-2 in Visit 59	275.0 Secs [==>]	[1]
	3		(11) EGS-V59	WFC3/IR, MULTIACCUM, IR-FIX	F160W	NSAMP=9; SAMP-SEQ=SPAR S100	POS TARG +0.540,- 0.243	Prime + Parallel Gro up 3-4 in Visit 59	[==>]	[1]
	4		ANY	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Gro up 3-4 in Visit 59	707.0 Secs [==>]	[1]
	5		(11) EGS-V59	WFC3/IR, MULTIACCUM, IR-FIX	F160W	NSAMP=9; SAMP-SEQ=SPAR S100	POS TARG -0.340,- 0.301	Prime + Parallel Gro up 5-6 in Visit 59	[==>]	[1]
	6		ANY	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Gro up 5-6 in Visit 59	707.0 Secs [==>]	[1]
	7		(11) EGS-V59	WFC3/IR, MULTIACCUM, IR-FIX	F125W	NSAMP=10; SAMP-SEQ=SPAR S50	POS TARG +0.273, +0.302	Prime + Parallel Gro up 7-8 in Visit 59	[==>]	[1]
	8		ANY	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Gro up 7-8 in Visit 59	357.0 Secs [==>]	[1]



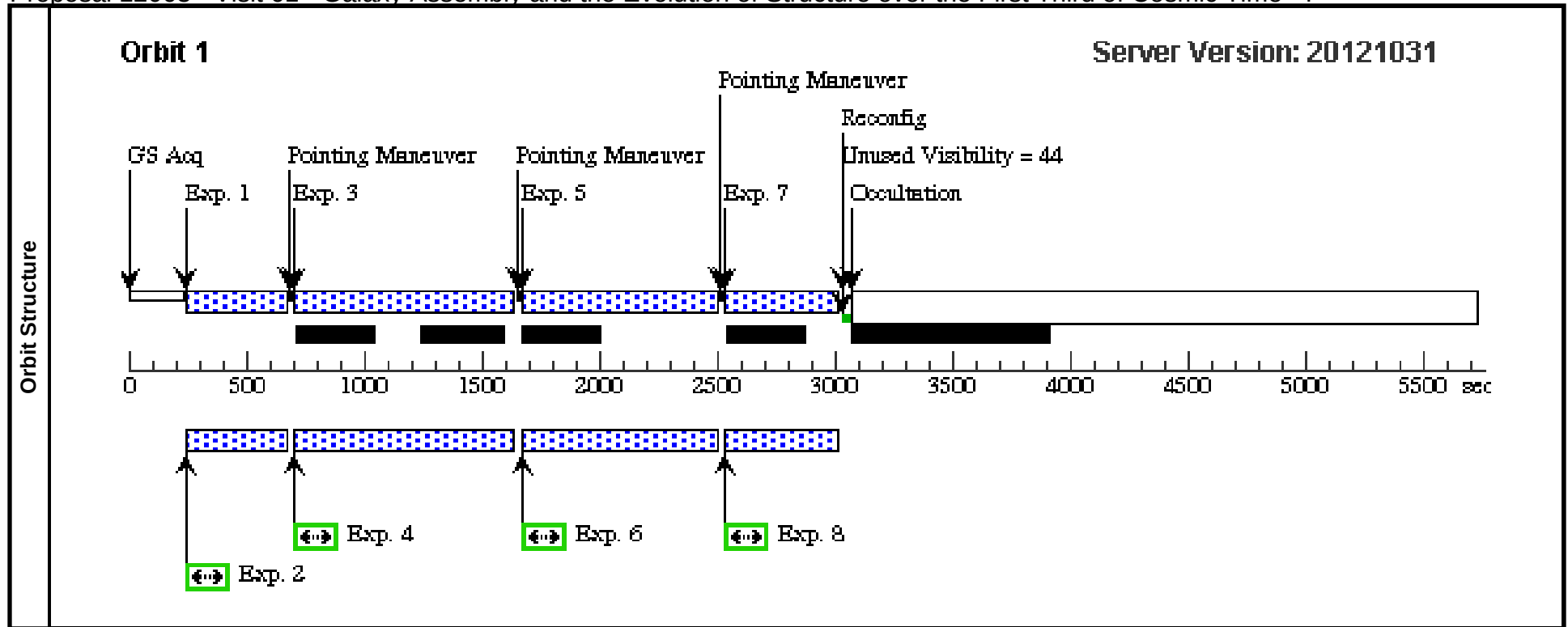
Proposal 12063 - Visit 60 - Galaxy Assembly and the Evolution of Structure over the First Third of Cosmic Time - I

Visit	Proposal 12063, Visit 60, completed Tue Apr 23 01:21:46 GMT 2013									
	Diagnostic Status: Warning Scientific Instruments: WFC3/IR, ACS/WFC Special Requirements: SCHED 90%; ORIENT 187.3D TO 187.3 D; BETWEEN 02-APR-2013:00:00:00 AND 08-APR-2013:11:59:59									
Diagnos	(Visit 60) Warning (Form): The proposal is part of a large program (100 orbits or more in one cycle) and so should use Schedulability 100.									
Fixed Targets	#	Name	Target Coordinates	Targ. Coord.	Corrections	Fluxes	Miscellaneous			
	(12)	EGS-V60	RA: 14 19 4.0900 (214.7670417d) Dec: +52 49 36.20 (52.82672d) Equinox: J2000			V=25.0	Reference Frame: ICRS			
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	1		(12) EGS-V60	WFC3/IR, MULTIACCUM, IR-FIX	F125W	NSAMP=9; SAMP-SEQ=SPAR S50	POS TARG -0.608,+ 0.244; GS ACQ SCENARI O SINGLE	Prime + Parallel Gro up 1-2 in Visit 60	[==>]	[1]
	2		ANY	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Gro up 1-2 in Visit 60	225.0 Secs [==>]	[1]
	3		(12) EGS-V60	WFC3/IR, MULTIACCUM, IR-FIX	F160W	NSAMP=10; SAMP-SEQ=SPAR S100	POS TARG +0.540,- 0.243	Prime + Parallel Gro up 3-4 in Visit 60	[==>]	[1]
	4		ANY	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Gro up 3-4 in Visit 60	807.0 Secs [==>]	[1]
	5		(12) EGS-V60	WFC3/IR, MULTIACCUM, IR-FIX	F160W	NSAMP=9; SAMP-SEQ=SPAR S100	POS TARG -0.340,- 0.301	Prime + Parallel Gro up 5-6 in Visit 60	[==>]	[1]
	6		ANY	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Gro up 5-6 in Visit 60	707.0 Secs [==>]	[1]
	7		(12) EGS-V60	WFC3/IR, MULTIACCUM, IR-FIX	F125W	NSAMP=10; SAMP-SEQ=SPAR S50	POS TARG +0.273, +0.302	Prime + Parallel Gro up 7-8 in Visit 60	[==>]	[1]
	8		ANY	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Gro up 7-8 in Visit 60	357.0 Secs [==>]	[1]



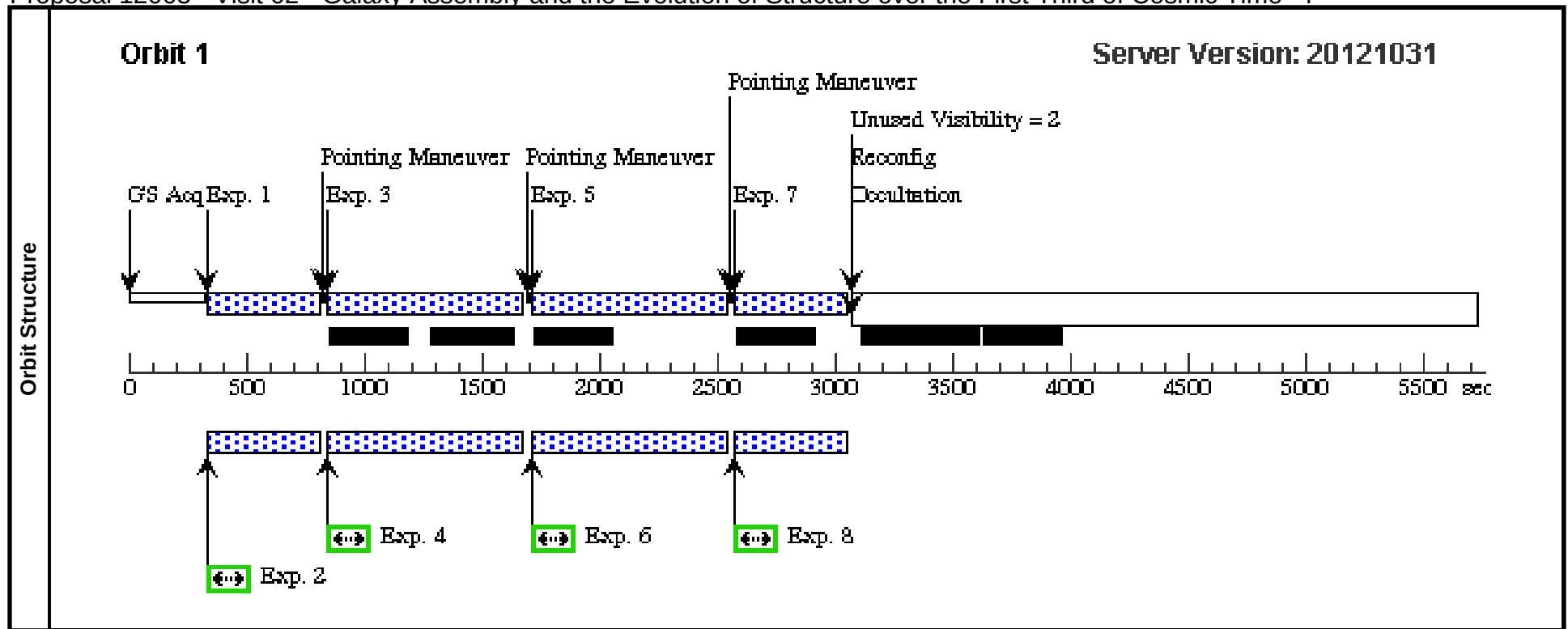
Proposal 12063 - Visit 61 - Galaxy Assembly and the Evolution of Structure over the First Third of Cosmic Time - I

Visit	Proposal 12063, Visit 61, completed									Tue Apr 23 01:21:47 GMT 2013
	Diagnostic Status: Warning									
	Scientific Instruments: WFC3/IR, ACS/WFC									
	Special Requirements: SCHED 90%; ORIENT 187.3D TO 187.3 D; BETWEEN 02-APR-2011:00:00:00 AND 09-APR-2011:11:59:59									
Diagnostics	(Visit 61) Warning (Form): The proposal is part of a large program (100 orbits or more in one cycle) and so should use Schedulability 100.									
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(13)	EGS-V61	RA: 14 19 18.4100 (214.8267083d) Dec: +52 48 54.50 (52.81514d) Equinox: J2000			V=25.0		Reference Frame: ICRS		
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	1		(13) EGS-V61	WFC3/IR, MULTIACCUM, IR-FIX	F125W	NSAMP=9; SAMP-SEQ=SPAR S50	POS TARG -0.608,+ 0.244; GS ACQ SCENARI O SINGLE	Prime + Parallel Gro up 1-2 in Visit 61	[==>]	[1]
	2		ANY	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Gro up 1-2 in Visit 61	225.0 Secs [==>]	[1]
	3		(13) EGS-V61	WFC3/IR, MULTIACCUM, IR-FIX	F160W	NSAMP=10; SAMP-SEQ=SPAR S100	POS TARG +0.540,- 0.243	Prime + Parallel Gro up 3-4 in Visit 61	[==>]	[1]
	4		ANY	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Gro up 3-4 in Visit 61	807.0 Secs [==>]	[1]
	5		(13) EGS-V61	WFC3/IR, MULTIACCUM, IR-FIX	F160W	NSAMP=9; SAMP-SEQ=SPAR S100	POS TARG -0.340,- 0.301	Prime + Parallel Gro up 5-6 in Visit 61	[==>]	[1]
	6		ANY	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Gro up 5-6 in Visit 61	707.0 Secs [==>]	[1]
	7		(13) EGS-V61	WFC3/IR, MULTIACCUM, IR-FIX	F125W	NSAMP=10; SAMP-SEQ=SPAR S50	POS TARG +0.273, +0.302	Prime + Parallel Gro up 7-8 in Visit 61	[==>]	[1]
	8		ANY	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Gro up 7-8 in Visit 61	357.0 Secs [==>]	[1]



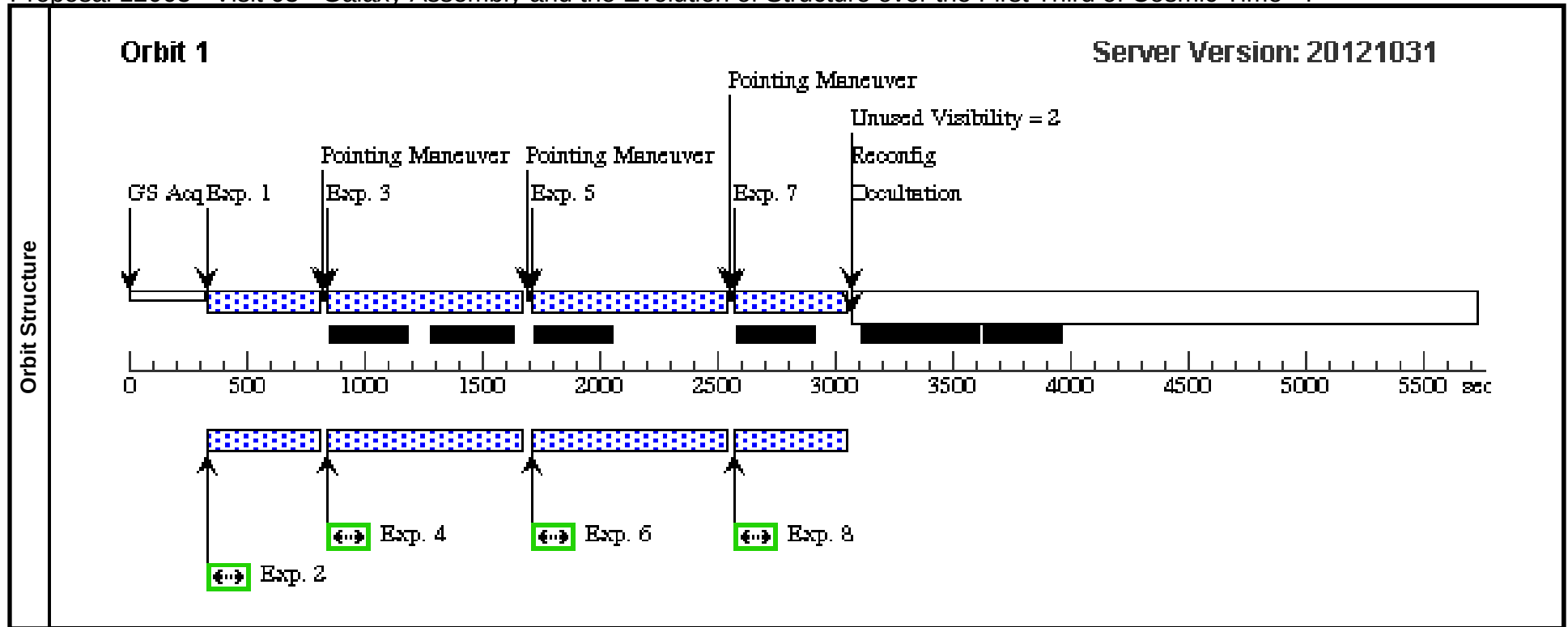
Proposal 12063 - Visit 62 - Galaxy Assembly and the Evolution of Structure over the First Third of Cosmic Time - I

Visit	Proposal 12063, Visit 62, completed Tue Apr 23 01:21:48 GMT 2013									
	Diagnostic Status: Warning Scientific Instruments: WFC3/IR, ACS/WFC Special Requirements: SCHED 90%; ORIENT 187.3D TO 187.3 D; BETWEEN 02-APR-2011:00:00:00 AND 09-APR-2011:11:59:59									
Diagnostics	(Visit 62) Warning (Form): The proposal is part of a large program (100 orbits or more in one cycle) and so should use Schedulability 100.									
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous				
	(14)	EGS-V62	RA: 14 19 32.8890 (214.8870375d) Dec: +52 48 15.22 (52.80423d) Equinox: J2000		V=25.0	Reference Frame: ICRS				
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	1		(14) EGS-V62	WFC3/IR, MULTIACCUM, IR-FIX	F125W	NSAMP=10; SAMP-SEQ=SPAR S50	POS TARG -0.608,+ 0.244; GS ACQ SCENARI O BASE1B3	Prime + Parallel Gro up 1-2 in Visit 62	[==>]	[1]
	2		ANY	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Gro up 1-2 in Visit 62	275.0 Secs [==>]	[1]
	3		(14) EGS-V62	WFC3/IR, MULTIACCUM, IR-FIX	F160W	NSAMP=9; SAMP-SEQ=SPAR S100	POS TARG +0.540,- 0.243	Prime + Parallel Gro up 3-4 in Visit 62	[==>]	[1]
	4		ANY	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Gro up 3-4 in Visit 62	707.0 Secs [==>]	[1]
	5		(14) EGS-V62	WFC3/IR, MULTIACCUM, IR-FIX	F160W	NSAMP=9; SAMP-SEQ=SPAR S100	POS TARG -0.340,- 0.301	Prime + Parallel Gro up 5-6 in Visit 62	[==>]	[1]
	6		ANY	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Gro up 5-6 in Visit 62	707.0 Secs [==>]	[1]
	7		(14) EGS-V62	WFC3/IR, MULTIACCUM, IR-FIX	F125W	NSAMP=10; SAMP-SEQ=SPAR S50	POS TARG +0.273, +0.302	Prime + Parallel Gro up 7-8 in Visit 62	[==>]	[1]
	8		ANY	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Gro up 7-8 in Visit 62	357.0 Secs [==>]	[1]



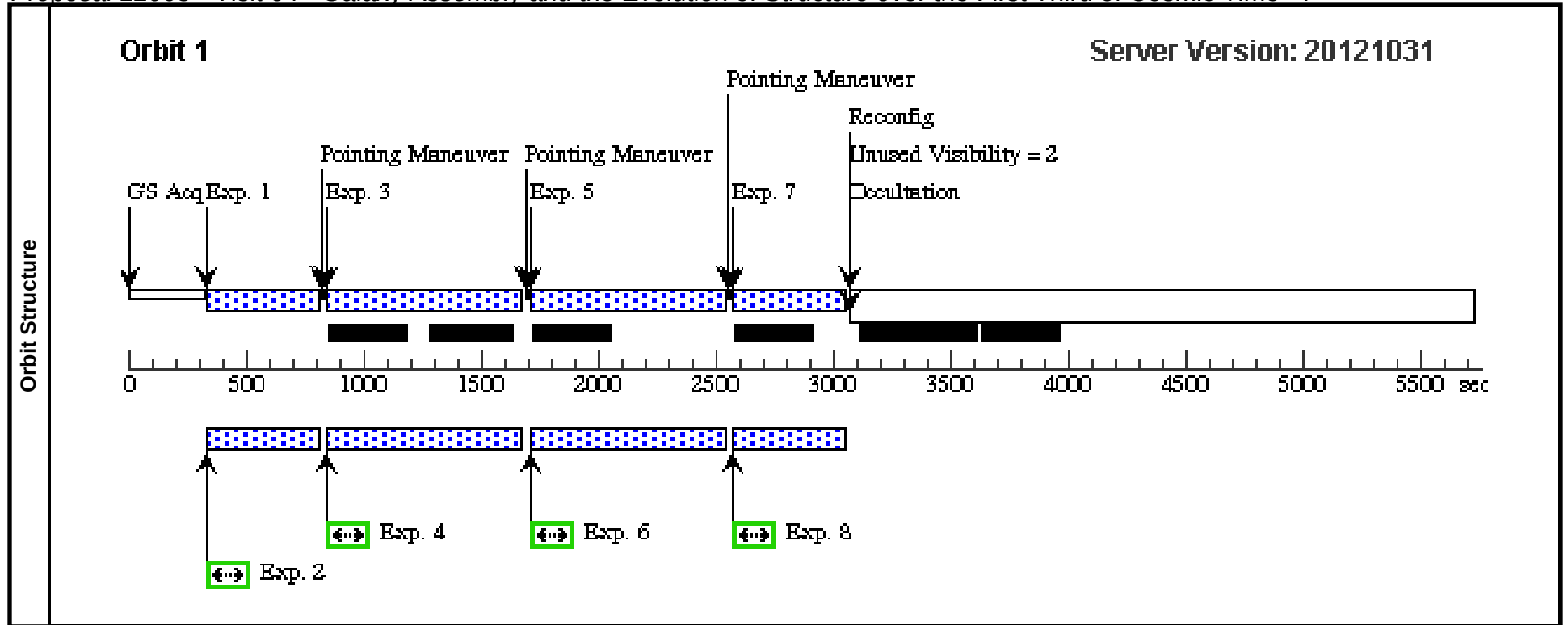
Proposal 12063 - Visit 63 - Galaxy Assembly and the Evolution of Structure over the First Third of Cosmic Time - I

Visit	Proposal 12063, Visit 63, completed										Tue Apr 23 01:21:48 GMT 2013			
	Diagnostic Status: Warning													
	Scientific Instruments: WFC3/IR, ACS/WFC													
	Special Requirements: SCHED 90%; ORIENT 187.3D TO 187.3 D; BETWEEN 02-APR-2011:00:00:00 AND 09-APR-2011:11:59:59													
Diagnostics	(Visit 63) Warning (Form): The proposal is part of a large program (100 orbits or more in one cycle) and so should use Schedulability 100.													
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous					
	(15)	EGS-V63	RA: 14 18 55.0740 (214.7294750d) Dec: +52 48 4.64 (52.80129d) Equinox: J2000				V=25.0		Reference Frame: ICRS					
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]		Orbit			
	1		(15) EGS-V63	WFC3/IR, MULTIACCUM, IR-FIX	F125W	NSAMP=10; SAMP-SEQ=SPAR S50	POS TARG -0.608,+ 0.244; GS ACQ SCENARI O BASE1B3	Prime + Parallel Gro up 1-2 in Visit 63	[==>]		[1]			
	2		ANY	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Gro up 1-2 in Visit 63	275.0 Secs [==>]		[1]			
	3		(15) EGS-V63	WFC3/IR, MULTIACCUM, IR-FIX	F160W	NSAMP=9; SAMP-SEQ=SPAR S100	POS TARG +0.540,- 0.243	Prime + Parallel Gro up 3-4 in Visit 63	[==>]		[1]			
	4		ANY	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Gro up 3-4 in Visit 63	707.0 Secs [==>]		[1]			
	5		(15) EGS-V63	WFC3/IR, MULTIACCUM, IR-FIX	F160W	NSAMP=9; SAMP-SEQ=SPAR S100	POS TARG -0.340,- 0.301	Prime + Parallel Gro up 5-6 in Visit 63	[==>]		[1]			
	6		ANY	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Gro up 5-6 in Visit 63	707.0 Secs [==>]		[1]			
	7		(15) EGS-V63	WFC3/IR, MULTIACCUM, IR-FIX	F125W	NSAMP=10; SAMP-SEQ=SPAR S50	POS TARG +0.273, +0.302	Prime + Parallel Gro up 7-8 in Visit 63	[==>]		[1]			
	8		ANY	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Gro up 7-8 in Visit 63	357.0 Secs [==>]		[1]			



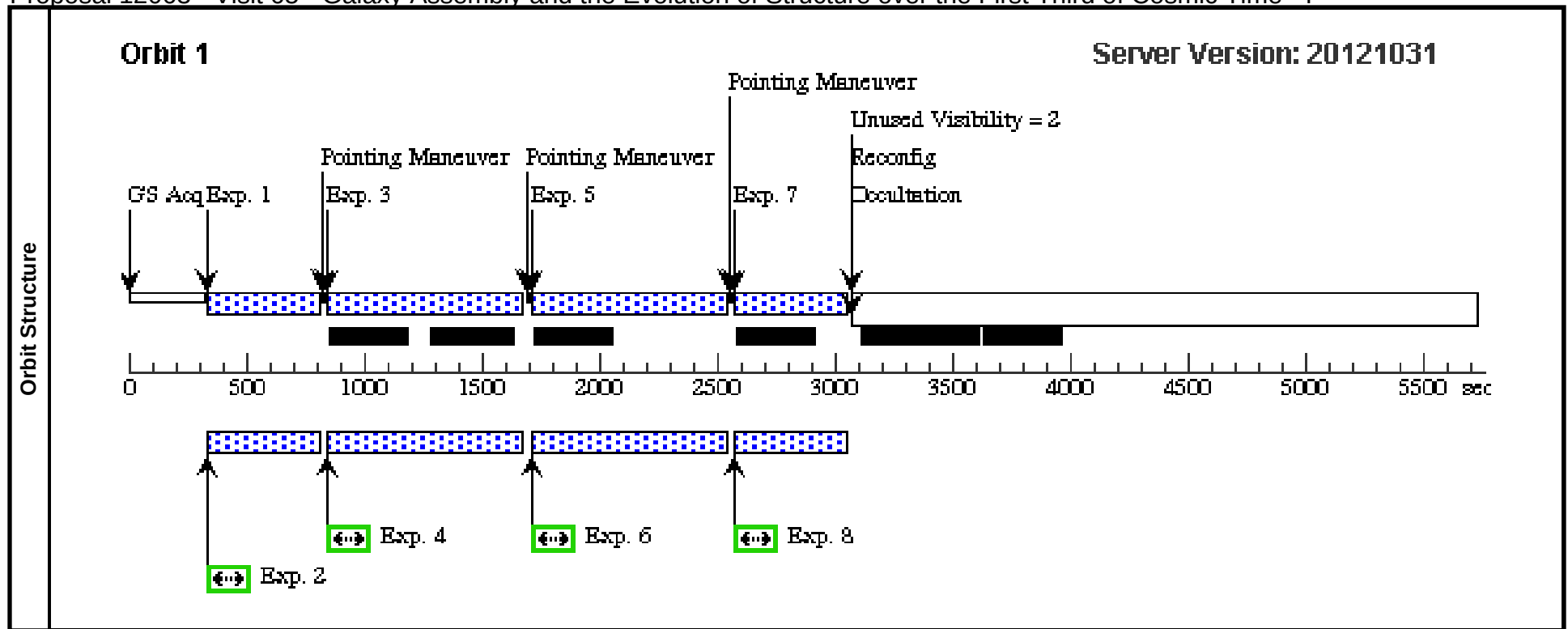
Proposal 12063 - Visit 64 - Galaxy Assembly and the Evolution of Structure over the First Third of Cosmic Time - I

Visit	Proposal 12063, Visit 64, completed Tue Apr 23 01:21:49 GMT 2013									
	Diagnostic Status: Warning Scientific Instruments: WFC3/IR, ACS/WFC Special Requirements: SCHED 90%; ORIENT 187.3D TO 187.3 D; BETWEEN 02-APR-2011:00:00:00 AND 09-APR-2011:11:59:59									
Diagnostics	(Visit 64) Warning (Form): The proposal is part of a large program (100 orbits or more in one cycle) and so should use Schedulability 100.									
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous				
	(16)	EGS-V64	RA: 14 19 9.4440 (214.7893500d) Dec: +52 47 23.01 (52.78972d) Equinox: J2000		V=25.0	Reference Frame: ICRS				
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	1		(16) EGS-V64	WFC3/IR, MULTIACCUM, IR-FIX	F125W	NSAMP=10; SAMP-SEQ=SPAR S50	POS TARG -0.608,+ 0.244	Prime + Parallel Gro up 1-2 in Visit 64	[==>]	[1]
	2		ANY	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Gro up 1-2 in Visit 64	275.0 Secs [==>]	[1]
	3		(16) EGS-V64	WFC3/IR, MULTIACCUM, IR-FIX	F160W	NSAMP=9; SAMP-SEQ=SPAR S100	POS TARG +0.540,- 0.243	Prime + Parallel Gro up 3-4 in Visit 64	[==>]	[1]
	4		ANY	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Gro up 3-4 in Visit 64	707.0 Secs [==>]	[1]
	5		(16) EGS-V64	WFC3/IR, MULTIACCUM, IR-FIX	F160W	NSAMP=9; SAMP-SEQ=SPAR S100	POS TARG -0.340,- 0.301	Prime + Parallel Gro up 5-6 in Visit 64	[==>]	[1]
	6		ANY	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Gro up 5-6 in Visit 64	707.0 Secs [==>]	[1]
	7		(16) EGS-V64	WFC3/IR, MULTIACCUM, IR-FIX	F125W	NSAMP=10; SAMP-SEQ=SPAR S50	POS TARG +0.273, +0.302	Prime + Parallel Gro up 7-8 in Visit 64	[==>]	[1]
	8		ANY	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Gro up 7-8 in Visit 64	357.0 Secs [==>]	[1]



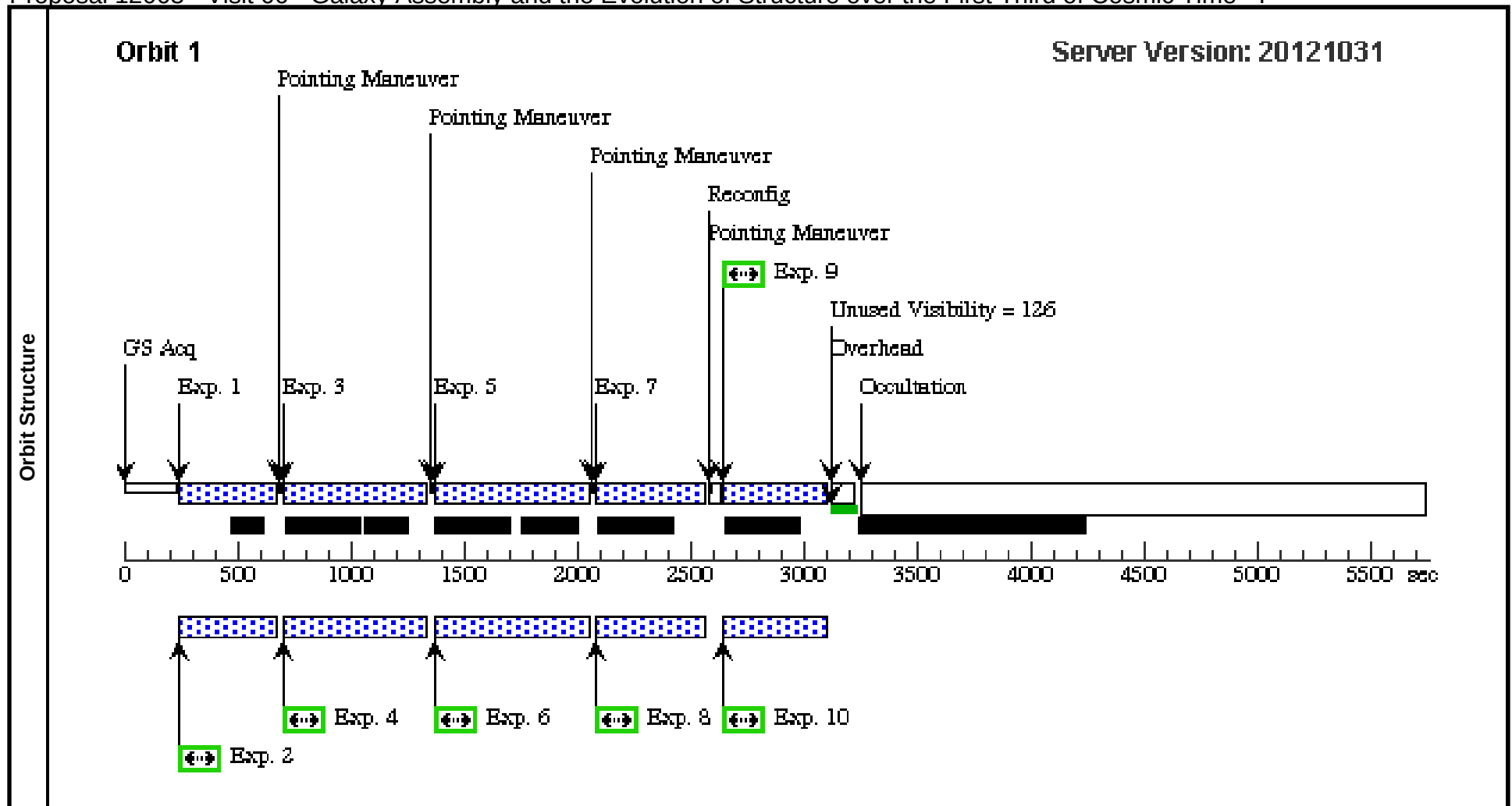
Proposal 12063 - Visit 65 - Galaxy Assembly and the Evolution of Structure over the First Third of Cosmic Time - I

Visit	Proposal 12063, Visit 65, completed Tue Apr 23 01:21:50 GMT 2013									
	Diagnostic Status: Warning Scientific Instruments: WFC3/IR, ACS/WFC Special Requirements: SCHED 90%; ORIENT 187.3D TO 187.3 D; BETWEEN 02-APR-2011:00:00:00 AND 09-APR-2011:11:59:59									
Diagnostics	(Visit 65) Warning (Form): The proposal is part of a large program (100 orbits or more in one cycle) and so should use Schedulability 100.									
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous				
	(17)	EGS-V65	RA: 14 19 23.9160 (214.8496500d) Dec: +52 46 43.29 (52.77869d) Equinox: J2000		V=25.0	Reference Frame: ICRS				
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	1		(17) EGS-V65	WFC3/IR, MULTIACCUM, IR-FIX	F125W	NSAMP=10; SAMP-SEQ=SPAR S50	POS TARG -0.608,+ 0.244	Prime + Parallel Gro up 1-2 in Visit 65	[==>]	[1]
	2		ANY	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Gro up 1-2 in Visit 65	275.0 Secs [==>]	[1]
	3		(17) EGS-V65	WFC3/IR, MULTIACCUM, IR-FIX	F160W	NSAMP=9; SAMP-SEQ=SPAR S100	POS TARG +0.540,- 0.243	Prime + Parallel Gro up 3-4 in Visit 65	[==>]	[1]
	4		ANY	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Gro up 3-4 in Visit 65	707.0 Secs [==>]	[1]
	5		(17) EGS-V65	WFC3/IR, MULTIACCUM, IR-FIX	F160W	NSAMP=9; SAMP-SEQ=SPAR S100	POS TARG -0.340,- 0.301	Prime + Parallel Gro up 5-6 in Visit 65	[==>]	[1]
	6		ANY	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Gro up 5-6 in Visit 65	707.0 Secs [==>]	[1]
	7		(17) EGS-V65	WFC3/IR, MULTIACCUM, IR-FIX	F125W	NSAMP=10; SAMP-SEQ=SPAR S50	POS TARG +0.273, +0.302	Prime + Parallel Gro up 7-8 in Visit 65	[==>]	[1]
	8		ANY	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Gro up 7-8 in Visit 65	357.0 Secs [==>]	[1]



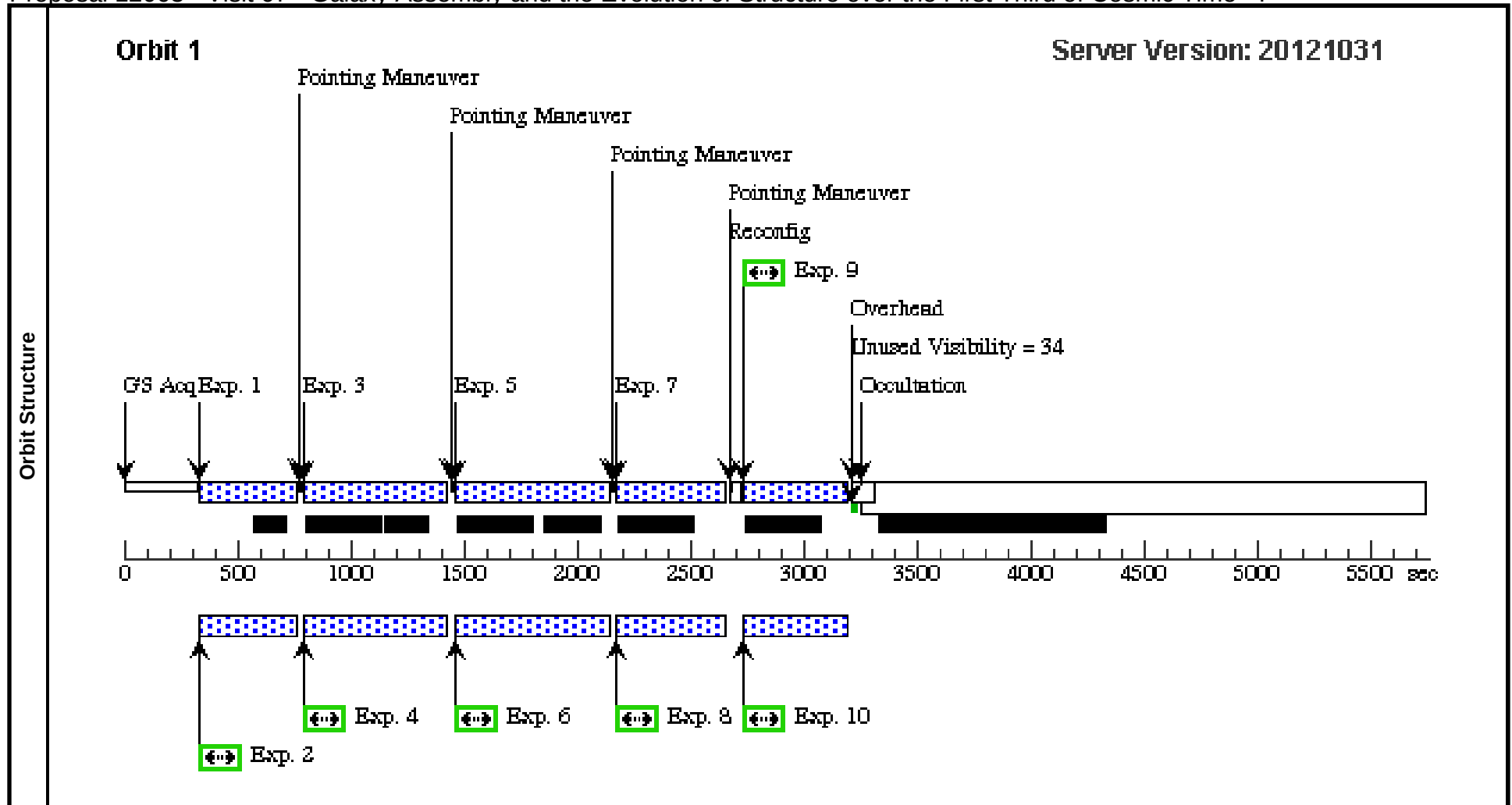
Proposal 12063 - Visit 66 - Galaxy Assembly and the Evolution of Structure over the First Third of Cosmic Time - I

Visit	Proposal 12063, Visit 66, completed Tue Apr 23 01:21:51 GMT 2013									
	Diagnostic Status: Warning Scientific Instruments: WFC3/IR, WFC3/UVIS, ACS/WFC Special Requirements: SCHED 60%; ORIENT 187.3D TO 187.3 D; BETWEEN 02-APR-2013:00:00:00 AND 08-APR-2013:11:59:59									
Diagnostics	(Visit 66) Warning (Form): The proposal is part of a large program (100 orbits or more in one cycle) and so should use Schedulability 100.									
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous				
	(18)	EGS-V66	RA: 14 18 46.1230 (214.6921792d) Dec: +52 46 33.04 (52.77584d) Equinox: J2000		V=25.0	Reference Frame: ICRS				
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	1		(18) EGS-V66	WFC3/IR, MULTIACCUM, IR-FIX	F125W	NSAMP=9; SAMP-SEQ=SPAR S50	POS TARG -0.608,+ 0.244; GS ACQ SCENARI O SINGLE	Prime + Parallel Gro up 1-2 in Visit 66	[==>]	[1]
	2		ANY	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Gro up 1-2 in Visit 66	225.0 Secs [==>]	[1]
	3		(18) EGS-V66	WFC3/IR, MULTIACCUM, IR-FIX	F160W	NSAMP=7; SAMP-SEQ=SPAR S100	POS TARG -0.340,- 0.301	Prime + Parallel Gro up 3-4 in Visit 66	[==>]	[1]
	4		ANY	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Gro up 3-4 in Visit 66	507.0 Secs [==>]	[1]
	5		(18) EGS-V66	WFC3/IR, MULTIACCUM, IR-FIX	F160W	NSAMP=14; SAMP-SEQ=SPAR S50	POS TARG +0.540,- 0.243	Prime + Parallel Gro up 5-6 in Visit 66	[==>]	[1]
	6		ANY	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Gro up 5-6 in Visit 66	557.0 Secs [==>]	[1]
	7		(18) EGS-V66	WFC3/IR, MULTIACCUM, IR-FIX	F125W	NSAMP=10; SAMP-SEQ=SPAR S50	POS TARG +0.273, +0.302	Prime + Parallel Gro up 7-8 in Visit 66	[==>]	[1]
	8		ANY	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Gro up 7-8 in Visit 66	357.0 Secs [==>]	[1]
	9		(18) EGS-V66	WFC3/UVIS, ACCUM, UVIS-IR-FIX	F350LP	CR-SPLIT=NO		Prime + Parallel Gro up 9-10 in Visit 66	434.0 Secs [==>]	[1]
	10		ANY	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Gro up 9-10 in Visit 66	340.0 Secs [==>]	[1]



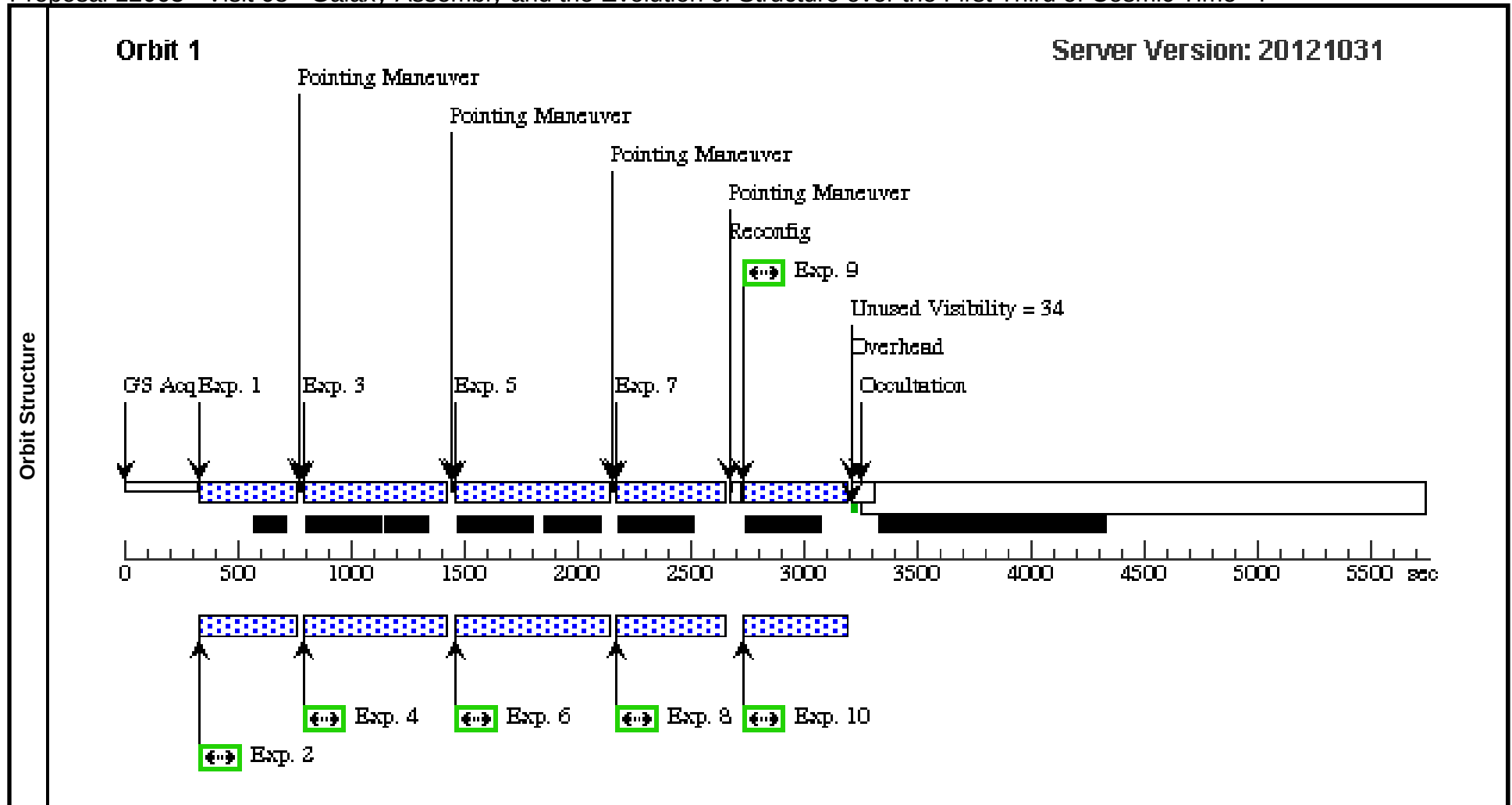
Proposal 12063 - Visit 67 - Galaxy Assembly and the Evolution of Structure over the First Third of Cosmic Time - I

Visit	Proposal 12063, Visit 67, completed Tue Apr 23 01:21:52 GMT 2013									
	Diagnostic Status: Warning Scientific Instruments: WFC3/IR, WFC3/UVIS, ACS/WFC Special Requirements: SCHED 60%; ORIENT 187.3D TO 187.3 D; BETWEEN 02-APR-2013:00:00:00 AND 08-APR-2013:11:59:59									
Diagnostics	(Visit 67) Warning (Form): The proposal is part of a large program (100 orbits or more in one cycle) and so should use Schedulability 100.									
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous				
	(19)	EGS-V67	RA: 14 19 0.4870 (214.7520292d) Dec: +52 45 51.48 (52.76430d) Equinox: J2000		V=25.0	Reference Frame: ICRS				
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	1		(19) EGS-V67	WFC3/IR, MULTIACCUM, IR-FIX	F125W	NSAMP=9; SAMP-SEQ=SPAR S50	POS TARG -0.608,+ 0.244	Prime + Parallel Gro up 1-2 in Visit 67	[==>]	[1]
	2		ANY	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Gro up 1-2 in Visit 67	225.0 Secs [==>]	[1]
	3		(19) EGS-V67	WFC3/IR, MULTIACCUM, IR-FIX	F160W	NSAMP=7; SAMP-SEQ=SPAR S100	POS TARG -0.340,- 0.301	Prime + Parallel Gro up 3-4 in Visit 67	[==>]	[1]
	4		ANY	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Gro up 3-4 in Visit 67	507.0 Secs [==>]	[1]
	5		(19) EGS-V67	WFC3/IR, MULTIACCUM, IR-FIX	F160W	NSAMP=14; SAMP-SEQ=SPAR S50	POS TARG +0.540,- 0.243	Prime + Parallel Gro up 5-6 in Visit 67	[==>]	[1]
	6		ANY	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Gro up 5-6 in Visit 67	557.0 Secs [==>]	[1]
	7		(19) EGS-V67	WFC3/IR, MULTIACCUM, IR-FIX	F125W	NSAMP=10; SAMP-SEQ=SPAR S50	POS TARG +0.273, +0.302	Prime + Parallel Gro up 7-8 in Visit 67	[==>]	[1]
	8		ANY	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Gro up 7-8 in Visit 67	357.0 Secs [==>]	[1]
	9		(19) EGS-V67	WFC3/UVIS, ACCUM, UVIS-IR-FIX	F350LP	CR-SPLIT=NO		Prime + Parallel Gro up 9-10 in Visit 67	434.0 Secs [==>]	[1]
	10		ANY	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Gro up 9-10 in Visit 67	340.0 Secs [==>]	[1]



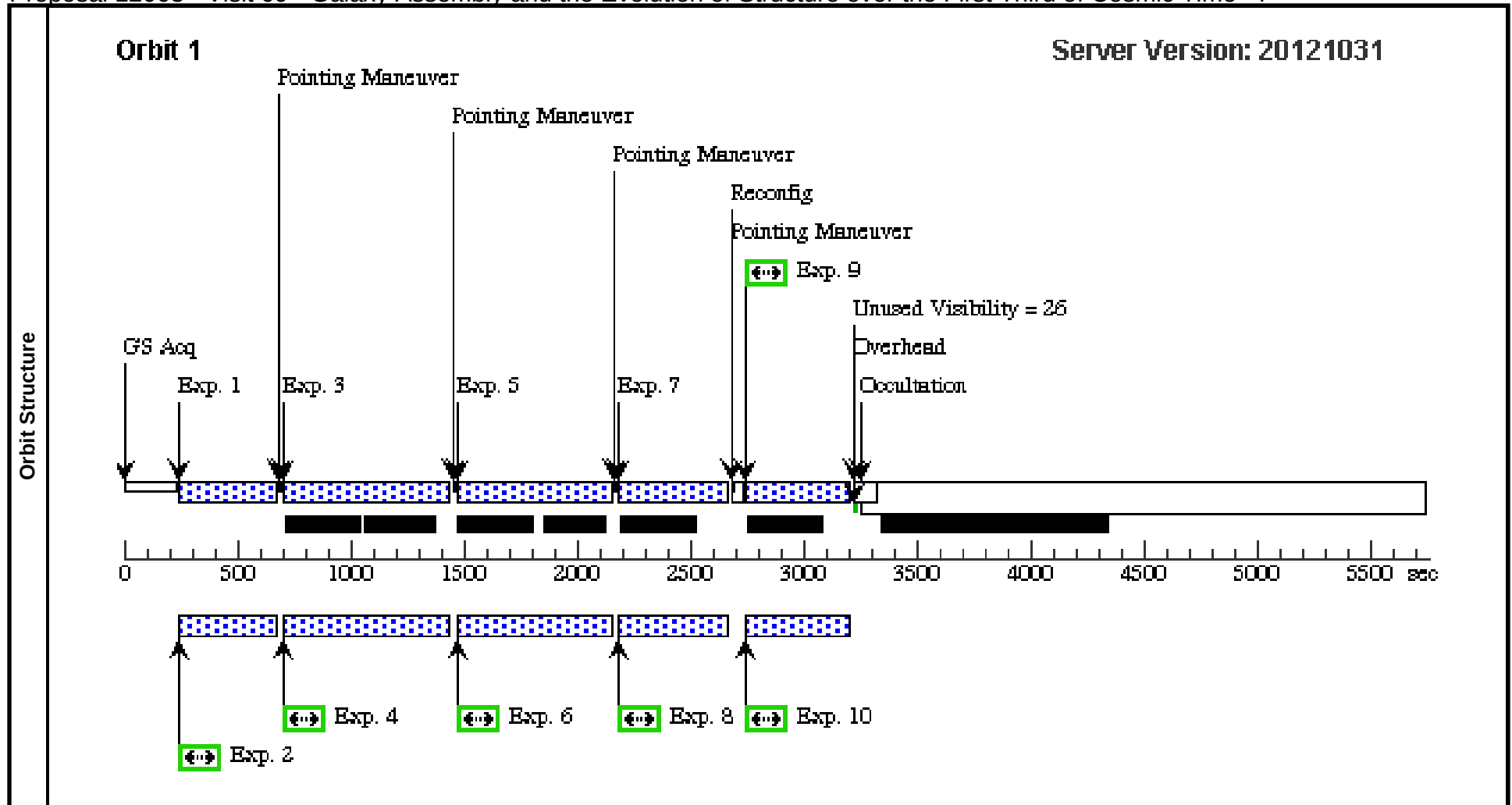
Proposal 12063 - Visit 68 - Galaxy Assembly and the Evolution of Structure over the First Third of Cosmic Time - I

Visit	Proposal 12063, Visit 68, completed Tue Apr 23 01:21:53 GMT 2013									
	Diagnostic Status: Warning Scientific Instruments: WFC3/IR, WFC3/UVIS, ACS/WFC Special Requirements: SCHED 60%; ORIENT 187.3D TO 187.3 D; BETWEEN 02-APR-2013:00:00:00 AND 08-APR-2013:11:59:59									
Diagnostics	(Visit 68) Warning (Form): The proposal is part of a large program (100 orbits or more in one cycle) and so should use Schedulability 100.									
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous				
	(20)	EGS-V68	RA: 14 19 14.9540 (214.8123083d) Dec: +52 45 11.83 (52.75329d) Equinox: J2000		V=25.0	Reference Frame: ICRS				
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	1		(20) EGS-V68	WFC3/IR, MULTIACCUM, IR-FIX	F125W	NSAMP=9; SAMP-SEQ=SPAR S50	POS TARG -0.608,+ 0.244	Prime + Parallel Gro up 1-2 in Visit 68	[==>]	[1]
	2		ANY	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Gro up 1-2 in Visit 68	225.0 Secs [==>]	[1]
	3		(20) EGS-V68	WFC3/IR, MULTIACCUM, IR-FIX	F160W	NSAMP=7; SAMP-SEQ=SPAR S100	POS TARG -0.340,- 0.301	Prime + Parallel Gro up 3-4 in Visit 68	[==>]	[1]
	4		ANY	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Gro up 3-4 in Visit 68	507.0 Secs [==>]	[1]
	5		(20) EGS-V68	WFC3/IR, MULTIACCUM, IR-FIX	F160W	NSAMP=14; SAMP-SEQ=SPAR S50	POS TARG +0.540,- 0.243	Prime + Parallel Gro up 5-6 in Visit 68	[==>]	[1]
	6		ANY	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Gro up 5-6 in Visit 68	557.0 Secs [==>]	[1]
	7		(20) EGS-V68	WFC3/IR, MULTIACCUM, IR-FIX	F125W	NSAMP=10; SAMP-SEQ=SPAR S50	POS TARG +0.273, +0.302	Prime + Parallel Gro up 7-8 in Visit 68	[==>]	[1]
	8		ANY	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Gro up 7-8 in Visit 68	357.0 Secs [==>]	[1]
	9		(20) EGS-V68	WFC3/UVIS, ACCUM, UVIS-IR-FIX	F350LP	CR-SPLIT=NO		Prime + Parallel Gro up 9-10 in Visit 68	434.0 Secs [==>]	[1]
	10		ANY	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Gro up 9-10 in Visit 68	340.0 Secs [==>]	[1]



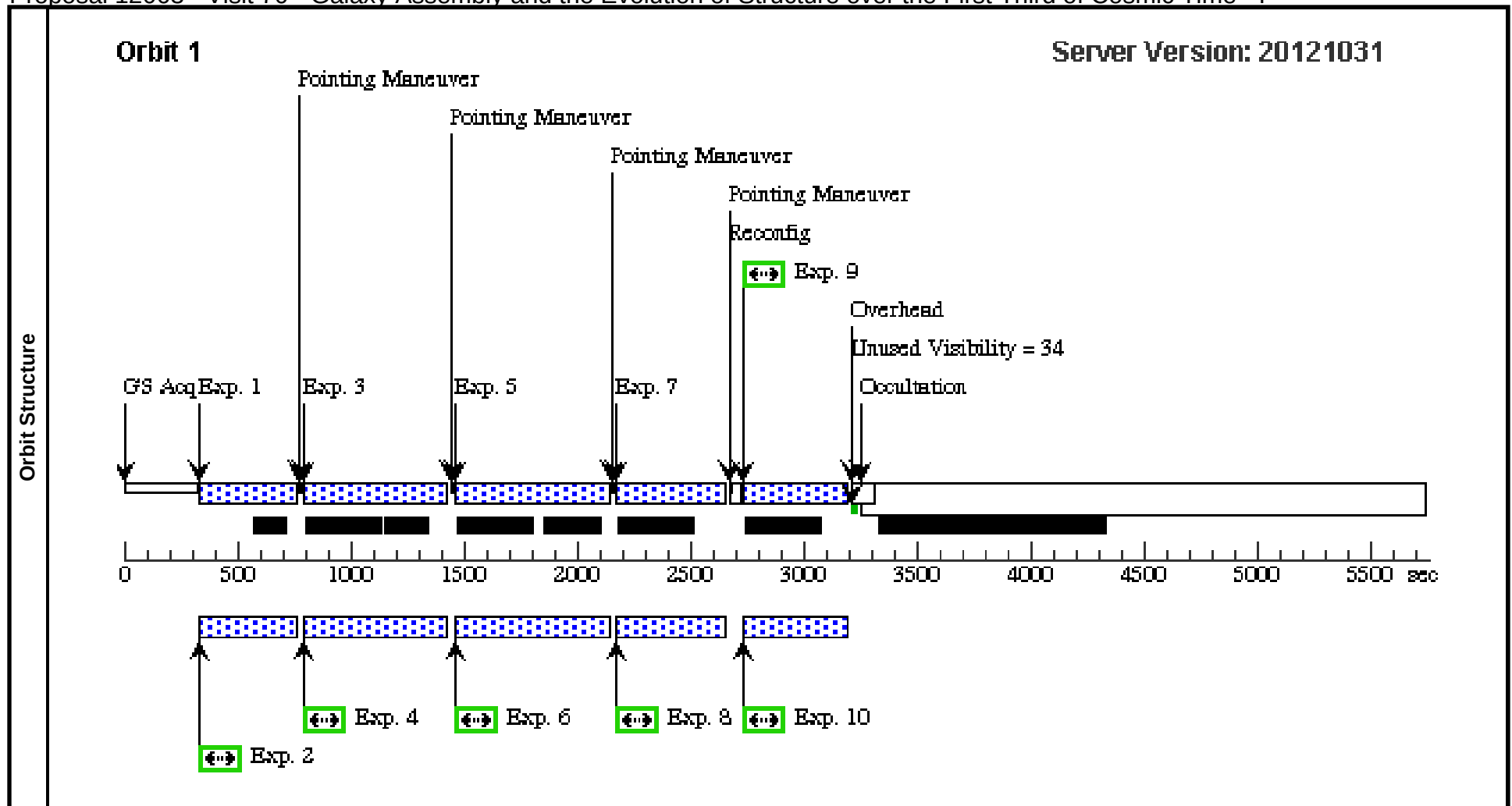
Proposal 12063 - Visit 69 - Galaxy Assembly and the Evolution of Structure over the First Third of Cosmic Time - I

Visit	Proposal 12063, Visit 69, completed Tue Apr 23 01:21:54 GMT 2013									
	Diagnostic Status: Warning Scientific Instruments: WFC3/IR, WFC3/UVIS, ACS/WFC Special Requirements: SCHED 60%; ORIENT 187.3D TO 187.3 D; BETWEEN 02-APR-2013:00:00:00 AND 08-APR-2013:11:59:59									
Diagnostics	(Visit 69) Warning (Form): The proposal is part of a large program (100 orbits or more in one cycle) and so should use Schedulability 100.									
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous				
	(21)	EGS-V69	RA: 14 18 37.2390 (214.6551625d) Dec: +52 45 0.90 (52.75025d) Equinox: J2000		V=25.0	Reference Frame: ICRS				
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	1		(21) EGS-V69	WFC3/IR, MULTIACCUM, IR-FIX	F125W	NSAMP=9; SAMP-SEQ=SPAR S50	POS TARG -0.608,+ 0.244; GS ACQ SCENARI O SINGLE	Prime + Parallel Gro up 1-2 in Visit 69	[==>]	[1]
	2		ANY	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Gro up 1-2 in Visit 69	225.0 Secs [==>]	[1]
	3		(21) EGS-V69	WFC3/IR, MULTIACCUM, IR-FIX	F160W	NSAMP=8; SAMP-SEQ=SPAR S100	POS TARG -0.340,- 0.301	Prime + Parallel Gro up 3-4 in Visit 69	[==>]	[1]
	4		ANY	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Gro up 3-4 in Visit 69	607.0 Secs [==>]	[1]
	5		(21) EGS-V69	WFC3/IR, MULTIACCUM, IR-FIX	F160W	NSAMP=14; SAMP-SEQ=SPAR S50	POS TARG +0.540,- 0.243	Prime + Parallel Gro up 5-6 in Visit 69	[==>]	[1]
	6		ANY	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Gro up 5-6 in Visit 69	557.0 Secs [==>]	[1]
	7		(21) EGS-V69	WFC3/IR, MULTIACCUM, IR-FIX	F125W	NSAMP=10; SAMP-SEQ=SPAR S50	POS TARG +0.273, +0.302	Prime + Parallel Gro up 7-8 in Visit 69	[==>]	[1]
	8		ANY	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Gro up 7-8 in Visit 69	357.0 Secs [==>]	[1]
	9		(21) EGS-V69	WFC3/UVIS, ACCUM, UVIS-IR-FIX	F350LP	CR-SPLIT=NO		Prime + Parallel Gro up 9-10 in Visit 69	434.0 Secs [==>]	[1]
	10		ANY	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Gro up 9-10 in Visit 69	340.0 Secs [==>]	[1]



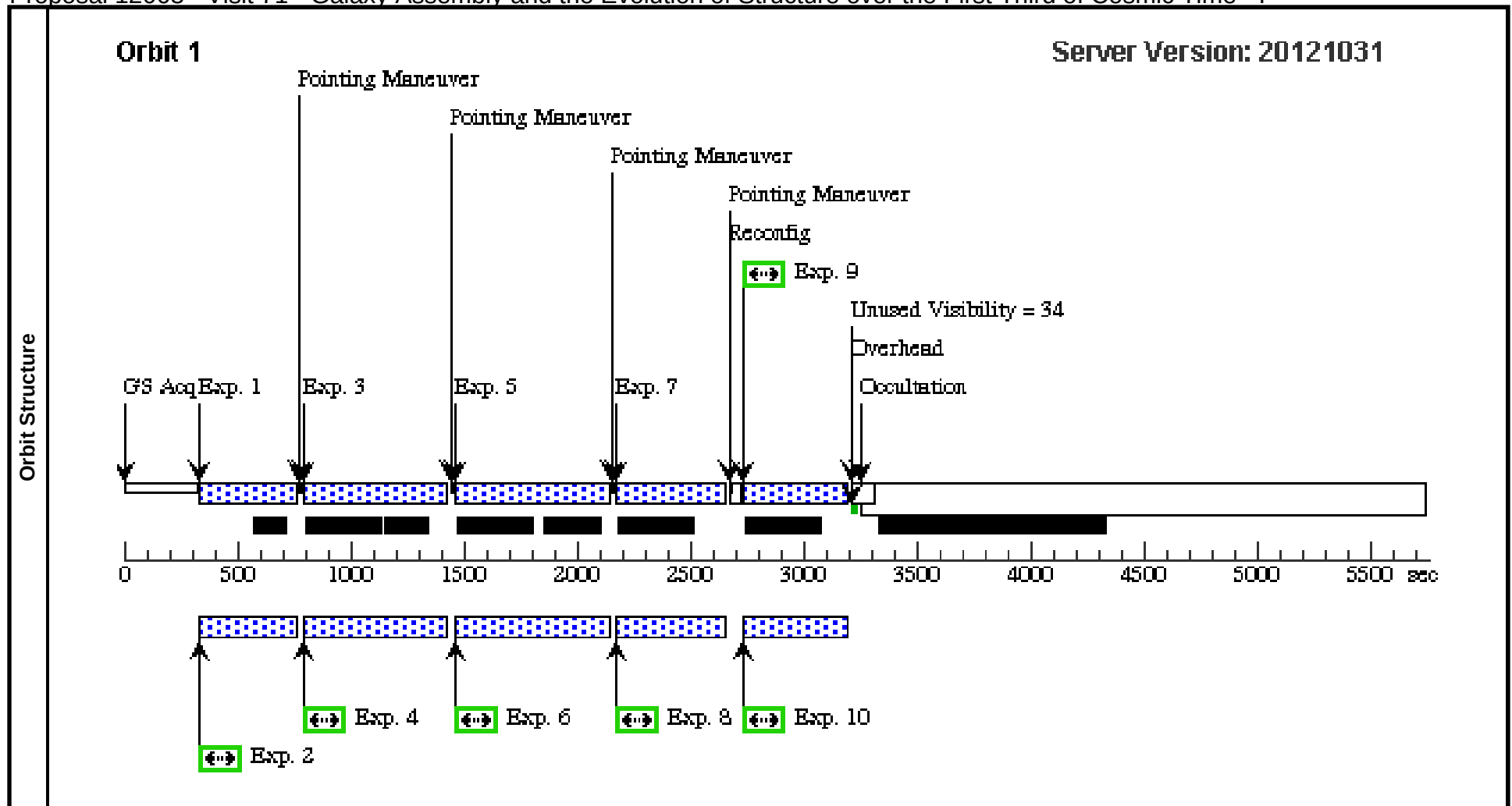
Proposal 12063 - Visit 70 - Galaxy Assembly and the Evolution of Structure over the First Third of Cosmic Time - I

Visit	Proposal 12063, Visit 70, completed Tue Apr 23 01:21:54 GMT 2013									
	Diagnostic Status: Warning Scientific Instruments: WFC3/IR, WFC3/UVIS, ACS/WFC Special Requirements: SCHED 60%; ORIENT 187.3D TO 187.3 D; BETWEEN 02-APR-2011:00:00:00 AND 09-APR-2011:11:59:59									
Diagnostics	(Visit 70) Warning (Form): The proposal is part of a large program (100 orbits or more in one cycle) and so should use Schedulability 100.									
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous				
	(22)	EGS-V70	RA: 14 18 51.5420 (214.7147583d) Dec: +52 44 19.41 (52.73872d) Equinox: J2000		V=25.0	Reference Frame: ICRS				
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	1		(22) EGS-V70	WFC3/IR, MULTIACCUM, IR-FIX	F125W	NSAMP=9; SAMP-SEQ=SPAR S50	POS TARG -0.608,+ 0.244	Prime + Parallel Gro up 1-2 in Visit 70	[==>]	[1]
	2		ANY	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Gro up 1-2 in Visit 70	225.0 Secs [==>]	[1]
	3		(22) EGS-V70	WFC3/IR, MULTIACCUM, IR-FIX	F160W	NSAMP=7; SAMP-SEQ=SPAR S100	POS TARG -0.340,- 0.301	Prime + Parallel Gro up 3-4 in Visit 70	[==>]	[1]
	4		ANY	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Gro up 3-4 in Visit 70	507.0 Secs [==>]	[1]
	5		(22) EGS-V70	WFC3/IR, MULTIACCUM, IR-FIX	F160W	NSAMP=14; SAMP-SEQ=SPAR S50	POS TARG +0.540,- 0.243	Prime + Parallel Gro up 5-6 in Visit 70	[==>]	[1]
	6		ANY	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Gro up 5-6 in Visit 70	557.0 Secs [==>]	[1]
	7		(22) EGS-V70	WFC3/IR, MULTIACCUM, IR-FIX	F125W	NSAMP=10; SAMP-SEQ=SPAR S50	POS TARG +0.273, +0.302	Prime + Parallel Gro up 7-8 in Visit 70	[==>]	[1]
	8		ANY	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Gro up 7-8 in Visit 70	357.0 Secs [==>]	[1]
	9		(22) EGS-V70	WFC3/UVIS, ACCUM, UVIS-IR-FIX	F350LP	CR-SPLIT=NO		Prime + Parallel Gro up 9-10 in Visit 70	434.0 Secs [==>]	[1]
	10		ANY	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Gro up 9-10 in Visit 70	340.0 Secs [==>]	[1]



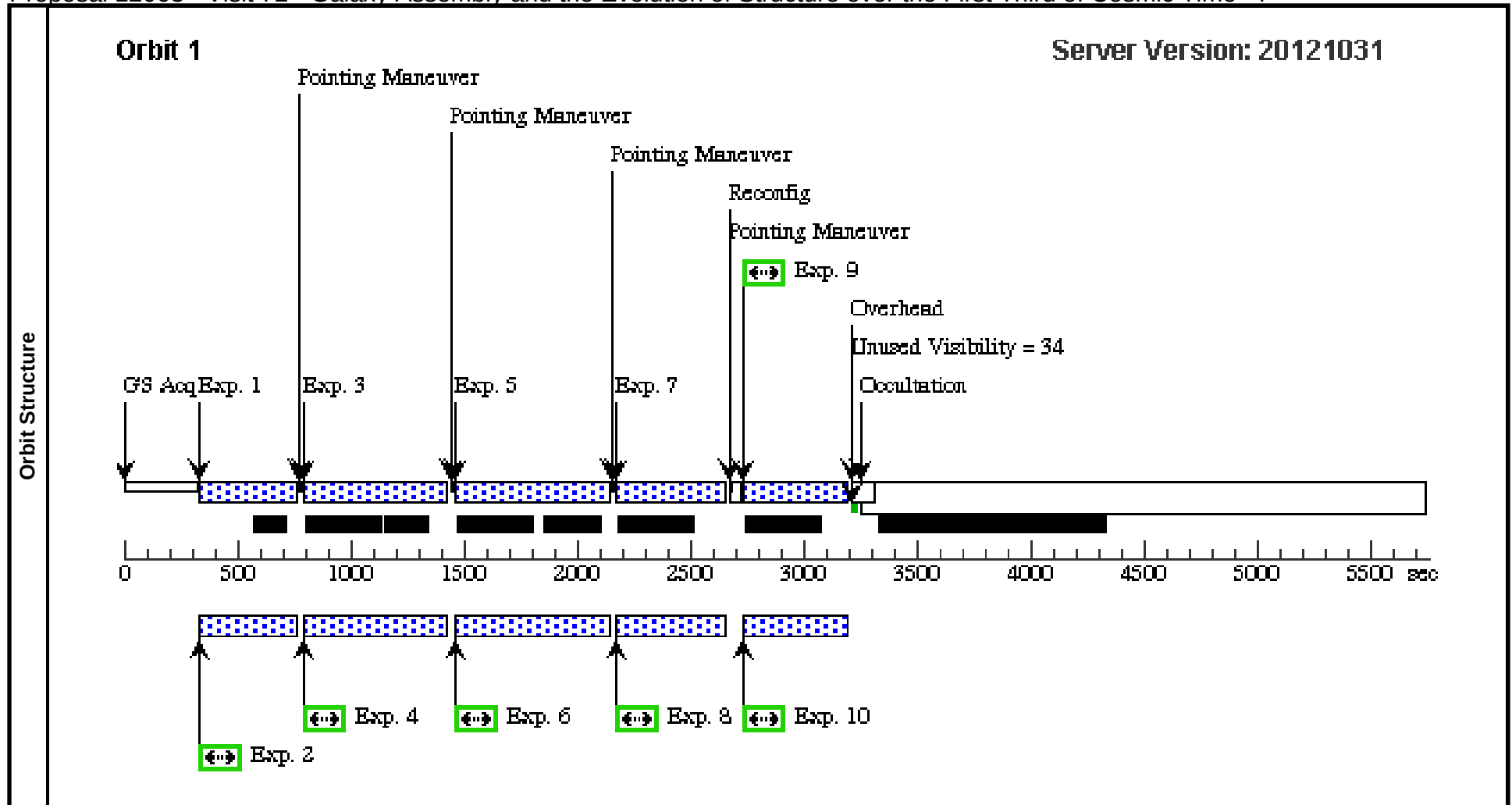
Proposal 12063 - Visit 71 - Galaxy Assembly and the Evolution of Structure over the First Third of Cosmic Time - I

Visit	Proposal 12063, Visit 71, completed Tue Apr 23 01:21:55 GMT 2013									
	Diagnostic Status: Warning Scientific Instruments: WFC3/IR, WFC3/UVIS, ACS/WFC Special Requirements: SCHED 60%; ORIENT 187.3D TO 187.3 D; BETWEEN 02-APR-2011:00:00:00 AND 09-APR-2011:11:59:59									
Diagnostics	(Visit 71) Warning (Form): The proposal is part of a large program (100 orbits or more in one cycle) and so should use Schedulability 100.									
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous				
	(23)	EGS-V71	RA: 14 19 6.0020 (214.7750083d) Dec: +52 43 40.33 (52.72787d) Equinox: J2000		V=25.0	Reference Frame: ICRS				
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	1		(23) EGS-V71	WFC3/IR, MULTIACCUM, IR-FIX	F125W	NSAMP=9; SAMP-SEQ=SPAR S50	POS TARG -0.608,+ 0.244; GS ACQ SCENARI O BASE1B3	Prime + Parallel Gro up 1-2 in Visit 71	[==>]	[1]
	2		ANY	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Gro up 1-2 in Visit 71	225.0 Secs [==>]	[1]
	3		(23) EGS-V71	WFC3/IR, MULTIACCUM, IR-FIX	F160W	NSAMP=7; SAMP-SEQ=SPAR S100	POS TARG -0.340,- 0.301	Prime + Parallel Gro up 3-4 in Visit 71	[==>]	[1]
	4		ANY	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Gro up 3-4 in Visit 71	507.0 Secs [==>]	[1]
	5		(23) EGS-V71	WFC3/IR, MULTIACCUM, IR-FIX	F160W	NSAMP=14; SAMP-SEQ=SPAR S50	POS TARG +0.540,- 0.243	Prime + Parallel Gro up 5-6 in Visit 71	[==>]	[1]
	6		ANY	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Gro up 5-6 in Visit 71	557.0 Secs [==>]	[1]
	7		(23) EGS-V71	WFC3/IR, MULTIACCUM, IR-FIX	F125W	NSAMP=10; SAMP-SEQ=SPAR S50	POS TARG +0.273, +0.302	Prime + Parallel Gro up 7-8 in Visit 71	[==>]	[1]
	8		ANY	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Gro up 7-8 in Visit 71	357.0 Secs [==>]	[1]
	9		(23) EGS-V71	WFC3/UVIS, ACCUM, UVIS-IR-FIX	F350LP	CR-SPLIT=NO		Prime + Parallel Gro up 9-10 in Visit 71	434.0 Secs [==>]	[1]
	10		ANY	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Gro up 9-10 in Visit 71	340.0 Secs [==>]	[1]



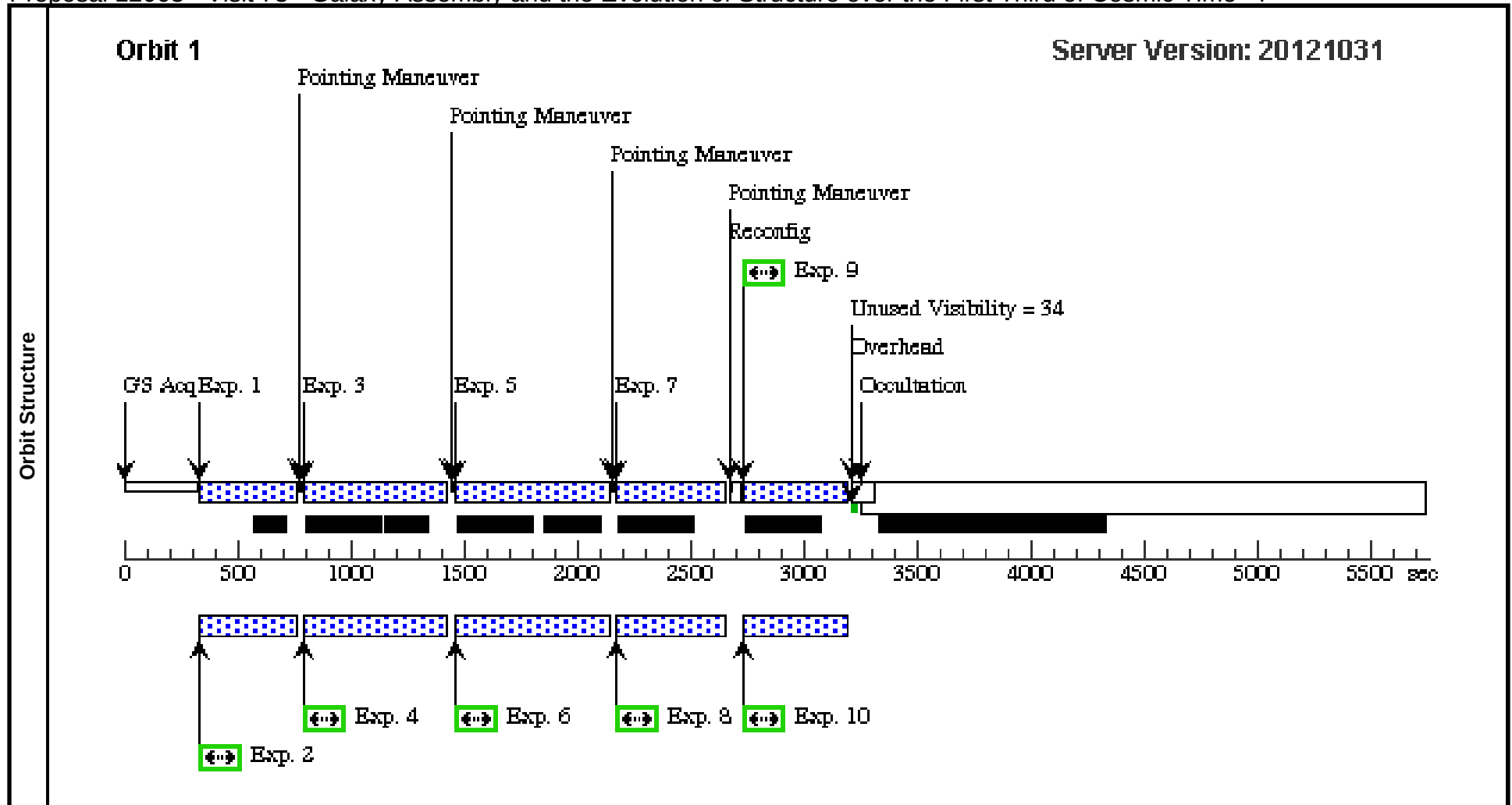
Proposal 12063 - Visit 72 - Galaxy Assembly and the Evolution of Structure over the First Third of Cosmic Time - I

Visit	Proposal 12063, Visit 72, completed Tue Apr 23 01:21:56 GMT 2013									
	Diagnostic Status: Warning Scientific Instruments: WFC3/IR, WFC3/UVIS, ACS/WFC Special Requirements: SCHED 60%; ORIENT 187.3D TO 187.3 D; BETWEEN 02-APR-2011:00:00:00 AND 09-APR-2011:11:59:59									
Diagnostics	(Visit 72) Warning (Form): The proposal is part of a large program (100 orbits or more in one cycle) and so should use Schedulability 100.									
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous				
	(24)	EGS-V72	RA: 14 18 28.2540 (214.6177250d) Dec: +52 43 29.22 (52.72478d) Equinox: J2000		V=25.0	Reference Frame: ICRS				
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	1		(24) EGS-V72	WFC3/IR, MULTIACCUM, IR-FIX	F125W	NSAMP=9; SAMP-SEQ=SPAR S50	POS TARG -0.608,+ 0.244	Prime + Parallel Gro up 1-2 in Visit 72	[==>]	[1]
	2		ANY	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Gro up 1-2 in Visit 72	225.0 Secs [==>]	[1]
	3		(24) EGS-V72	WFC3/IR, MULTIACCUM, IR-FIX	F160W	NSAMP=7; SAMP-SEQ=SPAR S100	POS TARG -0.340,- 0.301	Prime + Parallel Gro up 3-4 in Visit 72	[==>]	[1]
	4		ANY	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Gro up 3-4 in Visit 72	507.0 Secs [==>]	[1]
	5		(24) EGS-V72	WFC3/IR, MULTIACCUM, IR-FIX	F160W	NSAMP=14; SAMP-SEQ=SPAR S50	POS TARG +0.540,- 0.243	Prime + Parallel Gro up 5-6 in Visit 72	[==>]	[1]
	6		ANY	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Gro up 5-6 in Visit 72	557.0 Secs [==>]	[1]
	7		(24) EGS-V72	WFC3/IR, MULTIACCUM, IR-FIX	F125W	NSAMP=10; SAMP-SEQ=SPAR S50	POS TARG +0.273, +0.302	Prime + Parallel Gro up 7-8 in Visit 72	[==>]	[1]
	8		ANY	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Gro up 7-8 in Visit 72	357.0 Secs [==>]	[1]
	9		(24) EGS-V72	WFC3/UVIS, ACCUM, UVIS-IR-FIX	F350LP	CR-SPLIT=NO		Prime + Parallel Gro up 9-10 in Visit 72	434.0 Secs [==>]	[1]
	10		ANY	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Gro up 9-10 in Visit 72	340.0 Secs [==>]	[1]



Proposal 12063 - Visit 73 - Galaxy Assembly and the Evolution of Structure over the First Third of Cosmic Time - I

Visit	Proposal 12063, Visit 73, completed Tue Apr 23 01:21:57 GMT 2013									
	Diagnostic Status: Warning Scientific Instruments: WFC3/IR, WFC3/UVIS, ACS/WFC Special Requirements: SCHED 60%; ORIENT 187.3D TO 187.3 D; BETWEEN 02-APR-2011:00:00:00 AND 09-APR-2011:11:59:59									
Diagnostics	(Visit 73) Warning (Form): The proposal is part of a large program (100 orbits or more in one cycle) and so should use Schedulability 100.									
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous				
	(25)	EGS-V73	RA: 14 18 42.6060 (214.6775250d) Dec: +52 42 47.79 (52.71328d) Equinox: J2000		V=25.0	Reference Frame: ICRS				
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	1		(25) EGS-V73	WFC3/IR, MULTIACCUM, IR-FIX	F125W	NSAMP=9; SAMP-SEQ=SPAR S50	POS TARG -0.608,+ 0.244	Prime + Parallel Gro up 1-2 in Visit 73	[==>]	[1]
	2		ANY	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Gro up 1-2 in Visit 73	225.0 Secs [==>]	[1]
	3		(25) EGS-V73	WFC3/IR, MULTIACCUM, IR-FIX	F160W	NSAMP=7; SAMP-SEQ=SPAR S100	POS TARG -0.340,- 0.301	Prime + Parallel Gro up 3-4 in Visit 73	[==>]	[1]
	4		ANY	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Gro up 3-4 in Visit 73	507.0 Secs [==>]	[1]
	5		(25) EGS-V73	WFC3/IR, MULTIACCUM, IR-FIX	F160W	NSAMP=14; SAMP-SEQ=SPAR S50	POS TARG +0.540,- 0.243	Prime + Parallel Gro up 5-6 in Visit 73	[==>]	[1]
	6		ANY	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Gro up 5-6 in Visit 73	557.0 Secs [==>]	[1]
	7		(25) EGS-V73	WFC3/IR, MULTIACCUM, IR-FIX	F125W	NSAMP=10; SAMP-SEQ=SPAR S50	POS TARG +0.273, +0.302	Prime + Parallel Gro up 7-8 in Visit 73	[==>]	[1]
	8		ANY	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Gro up 7-8 in Visit 73	357.0 Secs [==>]	[1]
	9		(25) EGS-V73	WFC3/UVIS, ACCUM, UVIS-IR-FIX	F350LP	CR-SPLIT=NO		Prime + Parallel Gro up 9-10 in Visit 73	434.0 Secs [==>]	[1]
	10		ANY	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Gro up 9-10 in Visit 73	340.0 Secs [==>]	[1]

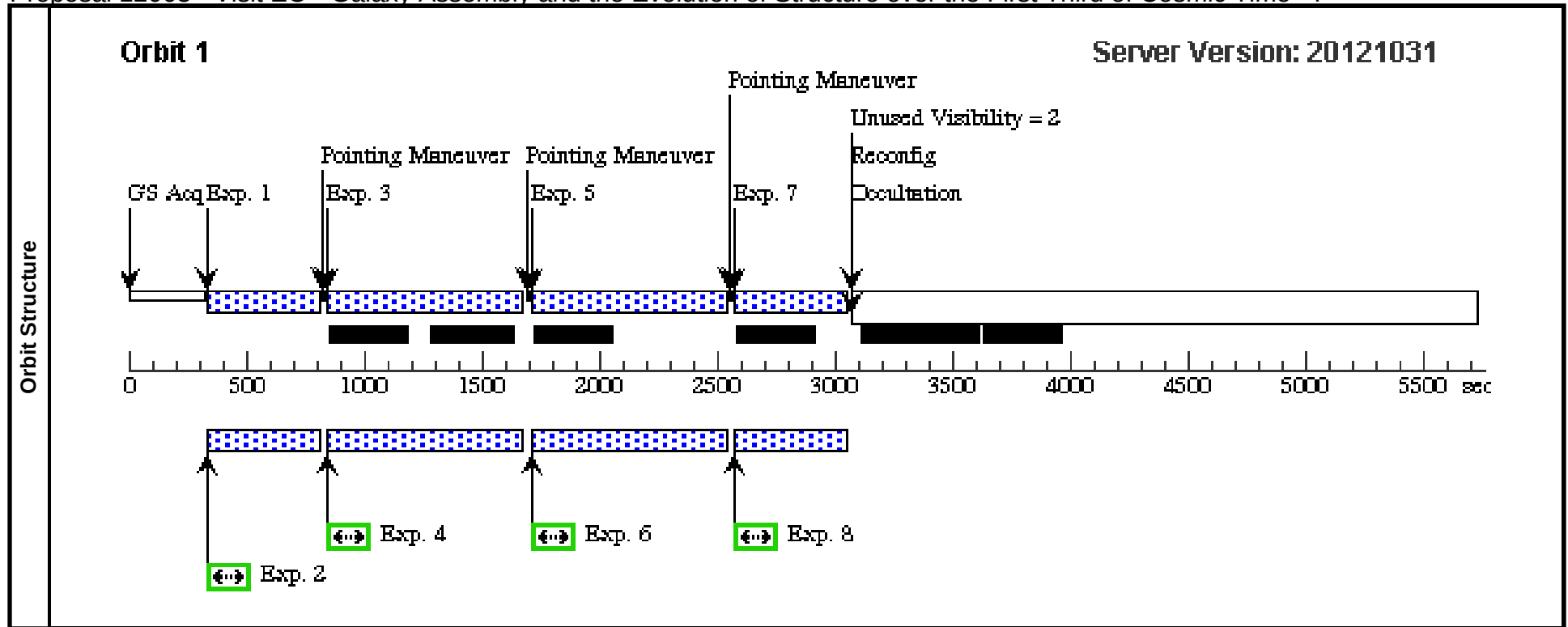


Proposal 12063 - Visit 74 - Galaxy Assembly and the Evolution of Structure over the First Third of Cosmic Time - I

Visit	Proposal 12063, Visit 74, completed								Tue Apr 23 01:21:58 GMT 2013	
	Diagnostic Status: Warning									
	Scientific Instruments: WFC3/IR, WFC3/UVIS, ACS/WFC									
	Special Requirements: SCHED 60%; ORIENT 187.3D TO 187.3 D; BETWEEN 02-APR-2011:00:00:00 AND 09-APR-2011:11:59:59									
Diagnostics	(Visit 74) Warning (Form): The proposal is part of a large program (100 orbits or more in one cycle) and so should use Schedulability 100.									
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(26)	EGS-V74	RA: 14 18 57.0610 (214.7377542d) Dec: +52 42 8.28 (52.70230d) Equinox: J2000			V=25.0		Reference Frame: ICRS		
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	1		(26) EGS-V74	WFC3/IR, MULTIACCUM, IR-FIX	F125W	NSAMP=9; SAMP-SEQ=SPAR S50	POS TARG -0.608,+ 0.244; GS ACQ SCENARI O BASE1B3	Prime + Parallel Gro up 1-2 in Visit 74	[==>]	[1]
	2		ANY	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Gro up 1-2 in Visit 74	225.0 Secs [==>]	[1]
	3		(26) EGS-V74	WFC3/IR, MULTIACCUM, IR-FIX	F160W	NSAMP=7; SAMP-SEQ=SPAR S100	POS TARG -0.340,- 0.301	Prime + Parallel Gro up 3-4 in Visit 74	[==>]	[1]
	4		ANY	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Gro up 3-4 in Visit 74	507.0 Secs [==>]	[1]
	5		(26) EGS-V74	WFC3/IR, MULTIACCUM, IR-FIX	F160W	NSAMP=14; SAMP-SEQ=SPAR S50	POS TARG +0.540,- 0.243	Prime + Parallel Gro up 5-6 in Visit 74	[==>]	[1]
	6		ANY	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Gro up 5-6 in Visit 74	557.0 Secs [==>]	[1]
	7		(26) EGS-V74	WFC3/IR, MULTIACCUM, IR-FIX	F125W	NSAMP=10; SAMP-SEQ=SPAR S50	POS TARG +0.273, +0.302	Prime + Parallel Gro up 7-8 in Visit 74	[==>]	[1]
	8		ANY	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Gro up 7-8 in Visit 74	357.0 Secs [==>]	[1]
	9		(26) EGS-V74	WFC3/UVIS, ACCUM, UVIS-IR-FIX	F350LP	CR-SPLIT=NO		Prime + Parallel Gro up 9-10 in Visit 74	434.0 Secs [==>]	[1]
	10		ANY	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Gro up 9-10 in Visit 74	340.0 Secs [==>]	[1]

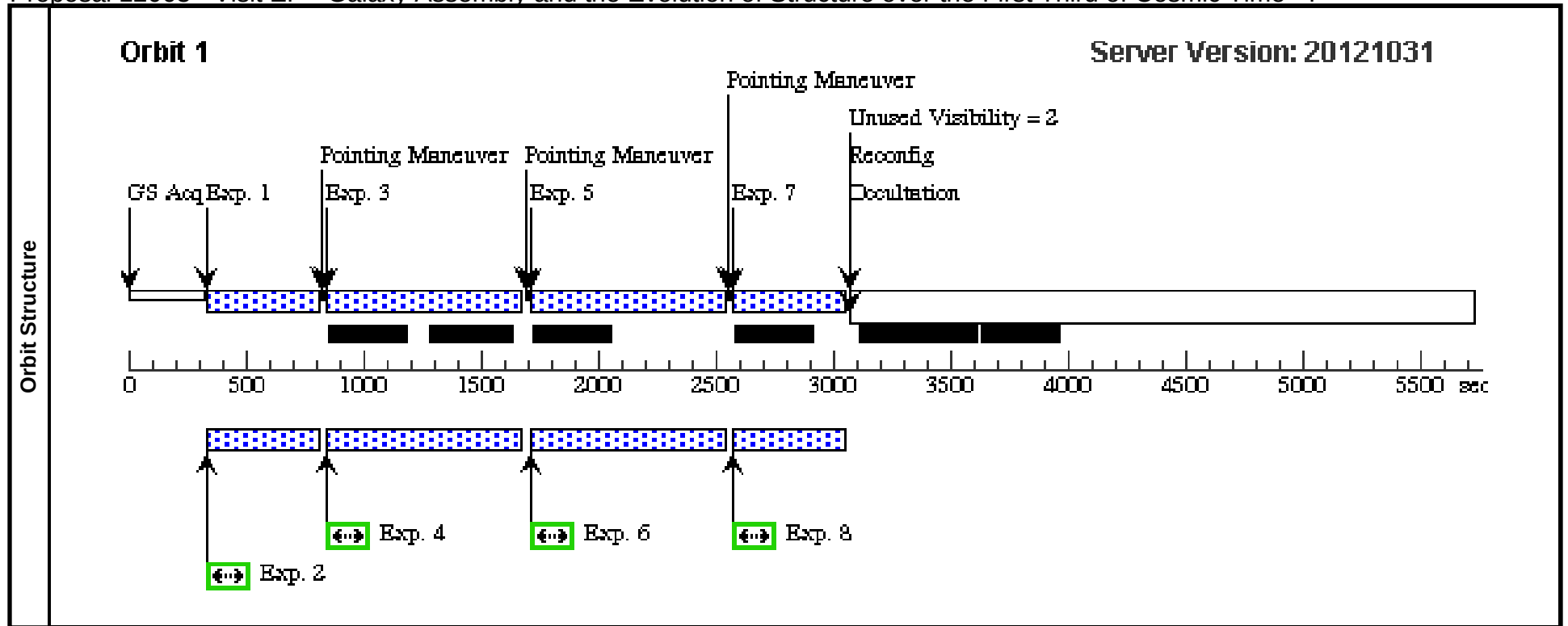
Proposal 12063 - Visit EO - Galaxy Assembly and the Evolution of Structure over the First Third of Cosmic Time - I

Visit	Proposal 12063, Visit EO, completed Tue Apr 23 01:21:59 GMT 2013									
	Diagnostic Status: Warning Scientific Instruments: WFC3/IR, ACS/WFC Special Requirements: SCHED 90%; ORIENT 187.3D TO 187.3 D; BETWEEN 02-APR-2013:00:00:00 AND 08-APR-2013:11:59:59									
Diagnos	(Visit EO) Warning (Form): The proposal is part of a large program (100 orbits or more in one cycle) and so should use Schedulability 100.									
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections			Fluxes	Miscellaneous		
	(27)	EGS-VEO	RA: 14 20 34.4450 (215.1435208d) Dec: +53 04 50.42 (53.08067d) Equinox: J2000				V=28.0	Reference Frame: ICRS		
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	1		(27) EGS-VEO	WFC3/IR, MULTIACCUM, IR-FIX	F125W	NSAMP=10; SAMP-SEQ=SPAR S50	POS TARG -0.608,+ 0.244	Prime + Parallel Gro up 1-2 in Visit EO	[==>]	[1]
	2		ANY	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Gro up 1-2 in Visit EO	275.0 Secs [==>]	[1]
	3		(27) EGS-VEO	WFC3/IR, MULTIACCUM, IR-FIX	F160W	NSAMP=9; SAMP-SEQ=SPAR S100	POS TARG +0.540,- 0.243	Prime + Parallel Gro up 3-4 in Visit EO	[==>]	[1]
	4		ANY	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Gro up 3-4 in Visit EO	707.0 Secs [==>]	[1]
	5		(27) EGS-VEO	WFC3/IR, MULTIACCUM, IR-FIX	F160W	NSAMP=9; SAMP-SEQ=SPAR S100	POS TARG -0.340,- 0.301	Prime + Parallel Gro up 5-6 in Visit EO	[==>]	[1]
	6		ANY	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Gro up 5-6 in Visit EO	707.0 Secs [==>]	[1]
	7		(27) EGS-VEO	WFC3/IR, MULTIACCUM, IR-FIX	F125W	NSAMP=10; SAMP-SEQ=SPAR S50	POS TARG +0.273, +0.302	Prime + Parallel Gro up 7-8 in Visit EO	[==>]	[1]
	8		ANY	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Gro up 7-8 in Visit EO	357.0 Secs [==>]	[1]



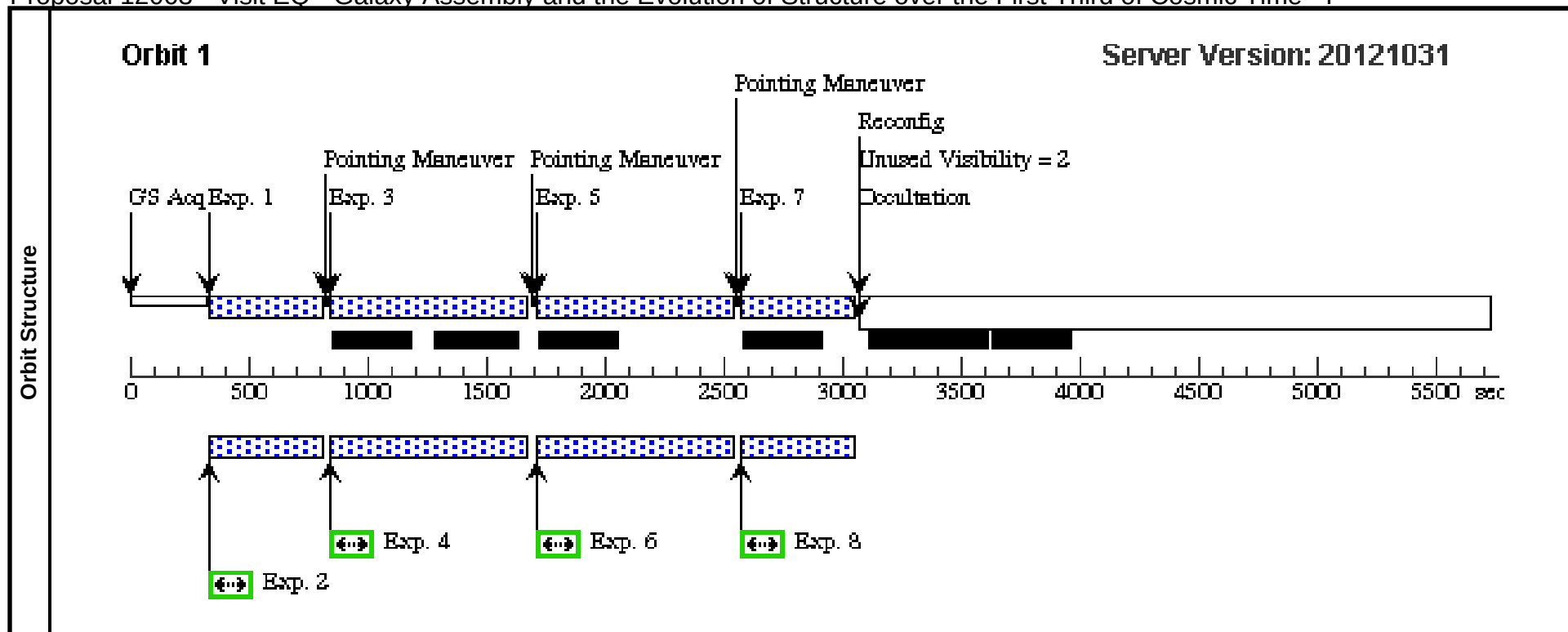
Proposal 12063 - Visit EP - Galaxy Assembly and the Evolution of Structure over the First Third of Cosmic Time - I

Visit	Proposal 12063, Visit EP, completed Tue Apr 23 01:22:00 GMT 2013									
	Diagnostic Status: Warning Scientific Instruments: WFC3/IR, ACS/WFC Special Requirements: SCHED 90%; ORIENT 187.3D TO 187.3 D; BETWEEN 02-APR-2013:00:00:00 AND 08-APR-2013:11:59:59									
Diagnostics	(Visit EP) Warning (Form): The proposal is part of a large program (100 orbits or more in one cycle) and so should use Schedulability 100.									
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous				
	(28)	EGS-VEP	RA: 14 20 48.8810 (215.2036708d) Dec: +53 04 8.03 (53.06890d) Equinox: J2000		V=28.0	Reference Frame: ICRS				
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	1		(28) EGS-VEP	WFC3/IR, MULTIACCUM, IR-FIX	F125W	NSAMP=10; SAMP-SEQ=SPAR S50	POS TARG -0.608,+ 0.244; GS ACQ SCENARI O BASE1B3	Prime + Parallel Gro up 1-2 in Visit EP	[==>]	[1]
	2		ANY	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Gro up 1-2 in Visit EP	275.0 Secs [==>]	[1]
	3		(28) EGS-VEP	WFC3/IR, MULTIACCUM, IR-FIX	F160W	NSAMP=9; SAMP-SEQ=SPAR S100	POS TARG +0.540,- 0.243	Prime + Parallel Gro up 3-4 in Visit EP	[==>]	[1]
	4		ANY	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Gro up 3-4 in Visit EP	707.0 Secs [==>]	[1]
	5		(28) EGS-VEP	WFC3/IR, MULTIACCUM, IR-FIX	F160W	NSAMP=9; SAMP-SEQ=SPAR S100	POS TARG -0.340,- 0.301	Prime + Parallel Gro up 5-6 in Visit EP	[==>]	[1]
	6		ANY	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Gro up 5-6 in Visit EP	707.0 Secs [==>]	[1]
	7		(28) EGS-VEP	WFC3/IR, MULTIACCUM, IR-FIX	F125W	NSAMP=10; SAMP-SEQ=SPAR S50	POS TARG +0.273, +0.302	Prime + Parallel Gro up 7-8 in Visit EP	[==>]	[1]
	8		ANY	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Gro up 7-8 in Visit EP	357.0 Secs [==>]	[1]



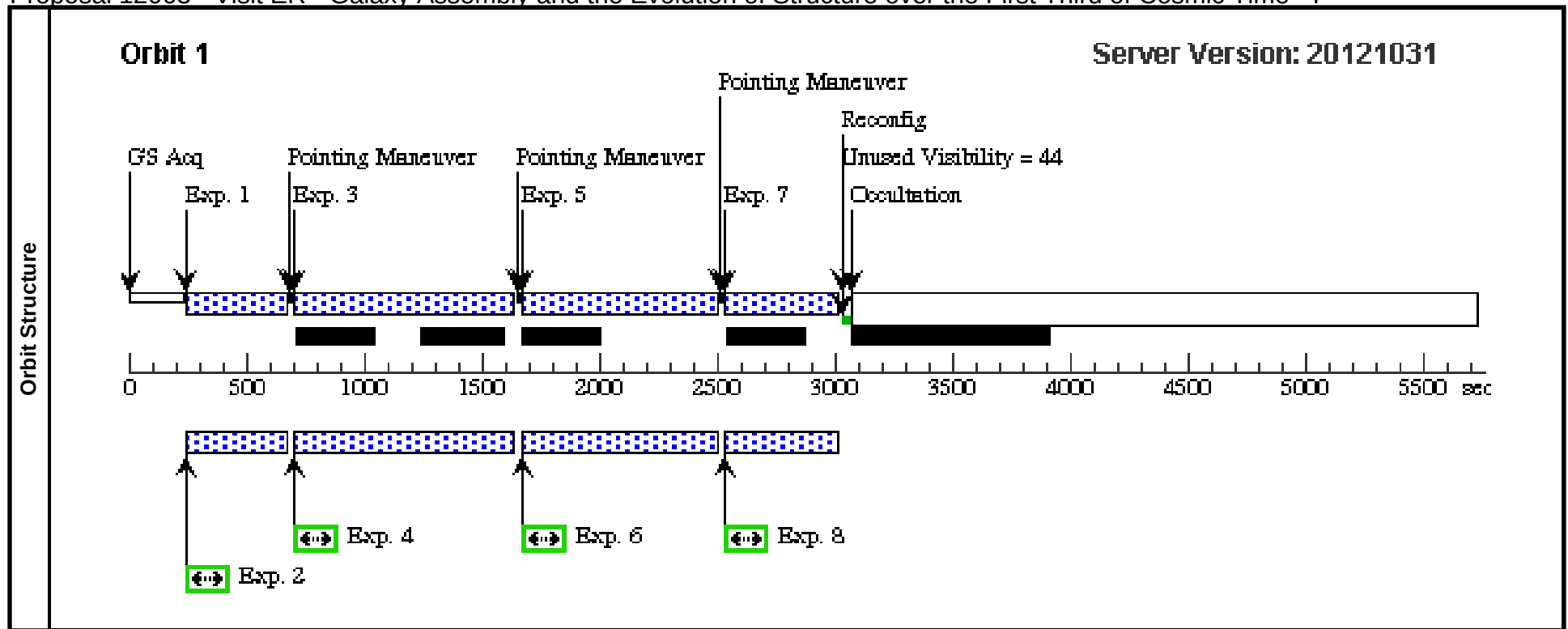
Proposal 12063 - Visit EQ - Galaxy Assembly and the Evolution of Structure over the First Third of Cosmic Time - I

Visit	Proposal 12063, Visit EQ, completed Tue Apr 23 01:22:00 GMT 2013									
	Diagnostic Status: Warning Scientific Instruments: WFC3/IR, ACS/WFC Special Requirements: SCHED 90%; ORIENT 187.3D TO 187.3 D; BETWEEN 02-APR-2013:00:00:00 AND 08-APR-2013:11:59:59									
Diagnostics	(Visit EQ) Warning (Form): The proposal is part of a large program (100 orbits or more in one cycle) and so should use Schedulability 100.									
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous				
	(29)	EGS-VEQ	RA: 14 21 3.4220 (215.2642583d) Dec: +53 03 27.56 (53.05766d) Equinox: J2000		V=28.0	Reference Frame: ICRS				
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	1		(29) EGS-VEQ	WFC3/IR, MULTIACCUM, IR-FIX	F125W	NSAMP=10; SAMP-SEQ=SPAR S50	POS TARG -0.608,+ 0.244; GS ACQ SCENARI O BASE1B3	Prime + Parallel Gro up 1-2 in Visit EQ	[==>]	[1]
	2		ANY	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Gro up 1-2 in Visit EQ	275.0 Secs [==>]	[1]
	3		(29) EGS-VEQ	WFC3/IR, MULTIACCUM, IR-FIX	F160W	NSAMP=9; SAMP-SEQ=SPAR S100	POS TARG +0.540,- 0.243	Prime + Parallel Gro up 3-4 in Visit EQ	[==>]	[1]
	4		ANY	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Gro up 3-4 in Visit EQ	707.0 Secs [==>]	[1]
	5		(29) EGS-VEQ	WFC3/IR, MULTIACCUM, IR-FIX	F160W	NSAMP=9; SAMP-SEQ=SPAR S100	POS TARG -0.340,- 0.301	Prime + Parallel Gro up 5-6 in Visit EQ	[==>]	[1]
	6		ANY	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Gro up 5-6 in Visit EQ	707.0 Secs [==>]	[1]
	7		(29) EGS-VEQ	WFC3/IR, MULTIACCUM, IR-FIX	F125W	NSAMP=10; SAMP-SEQ=SPAR S50	POS TARG +0.273, +0.302	Prime + Parallel Gro up 7-8 in Visit EQ	[==>]	[1]
	8		ANY	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Gro up 7-8 in Visit EQ	357.0 Secs [==>]	[1]



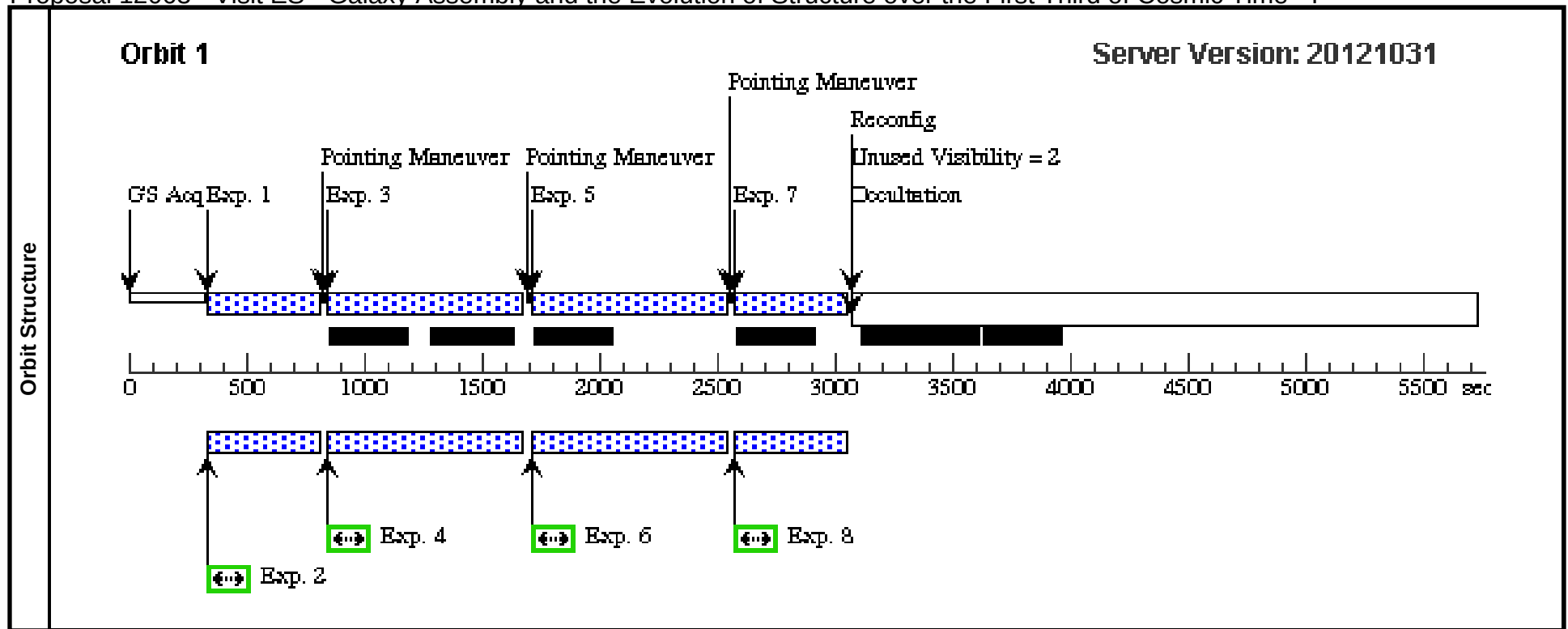
Proposal 12063 - Visit ER - Galaxy Assembly and the Evolution of Structure over the First Third of Cosmic Time - I

Visit	Proposal 12063, Visit ER, completed Tue Apr 23 01:22:01 GMT 2013									
	Diagnostic Status: Warning Scientific Instruments: WFC3/IR, ACS/WFC Special Requirements: SCHED 90%; ORIENT 187.3D TO 187.3 D; BETWEEN 02-APR-2013:00:00:00 AND 08-APR-2013:11:59:59									
Diagnostics	(Visit ER) Warning (Form): The proposal is part of a large program (100 orbits or more in one cycle) and so should use Schedulability 100.									
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous				
	(30)	EGS-VER	RA: 14 20 25.3780 (215.1057417d) Dec: +53 03 18.79 (53.05522d) Equinox: J2000		V=28.0	Reference Frame: ICRS				
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	1		(30) EGS-VER	WFC3/IR, MULTIACCUM, IR-FIX	F125W	NSAMP=9; SAMP-SEQ=SPAR S50	POS TARG -0.608,+ 0.244; GS ACQ SCENARI O SINGLE	Prime + Parallel Gro up 1-2 in Visit ER	[==>]	[1]
	2		ANY	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Gro up 1-2 in Visit ER	225.0 Secs [==>]	[1]
	3		(30) EGS-VER	WFC3/IR, MULTIACCUM, IR-FIX	F160W	NSAMP=10; SAMP-SEQ=SPAR S100	POS TARG +0.540,- 0.243	Prime + Parallel Gro up 3-4 in Visit ER	[==>]	[1]
	4		ANY	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Gro up 3-4 in Visit ER	807.0 Secs [==>]	[1]
	5		(30) EGS-VER	WFC3/IR, MULTIACCUM, IR-FIX	F160W	NSAMP=9; SAMP-SEQ=SPAR S100	POS TARG -0.340,- 0.301	Prime + Parallel Gro up 5-6 in Visit ER	[==>]	[1]
	6		ANY	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Gro up 5-6 in Visit ER	707.0 Secs [==>]	[1]
	7		(30) EGS-VER	WFC3/IR, MULTIACCUM, IR-FIX	F125W	NSAMP=10; SAMP-SEQ=SPAR S50	POS TARG +0.273, +0.302	Prime + Parallel Gro up 7-8 in Visit ER	[==>]	[1]
	8		ANY	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Gro up 7-8 in Visit ER	357.0 Secs [==>]	[1]



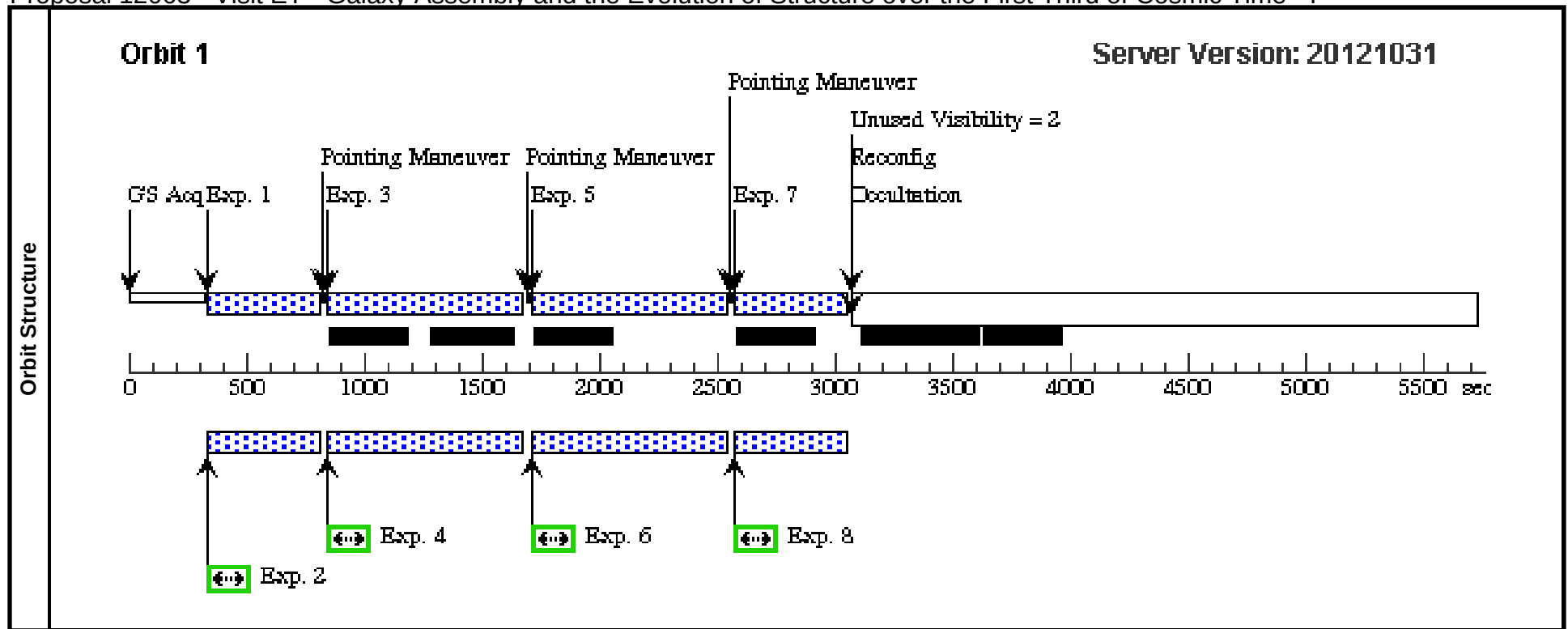
Proposal 12063 - Visit ES - Galaxy Assembly and the Evolution of Structure over the First Third of Cosmic Time - I

Visit	Proposal 12063, Visit ES, completed Tue Apr 23 01:22:02 GMT 2013									
	Diagnostic Status: Warning Scientific Instruments: WFC3/IR, ACS/WFC Special Requirements: SCHED 90%; ORIENT 187.3D TO 187.3 D; BETWEEN 02-APR-2011:00:00:00 AND 09-APR-2011:11:59:59									
Diagnostics	(Visit ES) Warning (Form): The proposal is part of a large program (100 orbits or more in one cycle) and so should use Schedulability 100.									
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous				
	(31)	EGS-VES	RA: 14 20 39.8090 (215.1658708d) Dec: +53 02 36.98 (53.04361d) Equinox: J2000		V=28.0	Reference Frame: ICRS				
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	1		(31) EGS-VES	WFC3/IR, MULTIACCUM, IR-FIX	F125W	NSAMP=10; SAMP-SEQ=SPAR S50	POS TARG -0.608,+ 0.244	Prime + Parallel Gro up 1-2 in Visit ES	[==>]	[1]
	2		ANY	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Gro up 1-2 in Visit ES	275.0 Secs [==>]	[1]
	3		(31) EGS-VES	WFC3/IR, MULTIACCUM, IR-FIX	F160W	NSAMP=9; SAMP-SEQ=SPAR S100	POS TARG +0.540,- 0.243	Prime + Parallel Gro up 3-4 in Visit ES	[==>]	[1]
	4		ANY	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Gro up 3-4 in Visit ES	707.0 Secs [==>]	[1]
	5		(31) EGS-VES	WFC3/IR, MULTIACCUM, IR-FIX	F160W	NSAMP=9; SAMP-SEQ=SPAR S100	POS TARG -0.340,- 0.301	Prime + Parallel Gro up 5-6 in Visit ES	[==>]	[1]
	6		ANY	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Gro up 5-6 in Visit ES	707.0 Secs [==>]	[1]
	7		(31) EGS-VES	WFC3/IR, MULTIACCUM, IR-FIX	F125W	NSAMP=10; SAMP-SEQ=SPAR S50	POS TARG +0.273, +0.302	Prime + Parallel Gro up 7-8 in Visit ES	[==>]	[1]
	8		ANY	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Gro up 7-8 in Visit ES	357.0 Secs [==>]	[1]



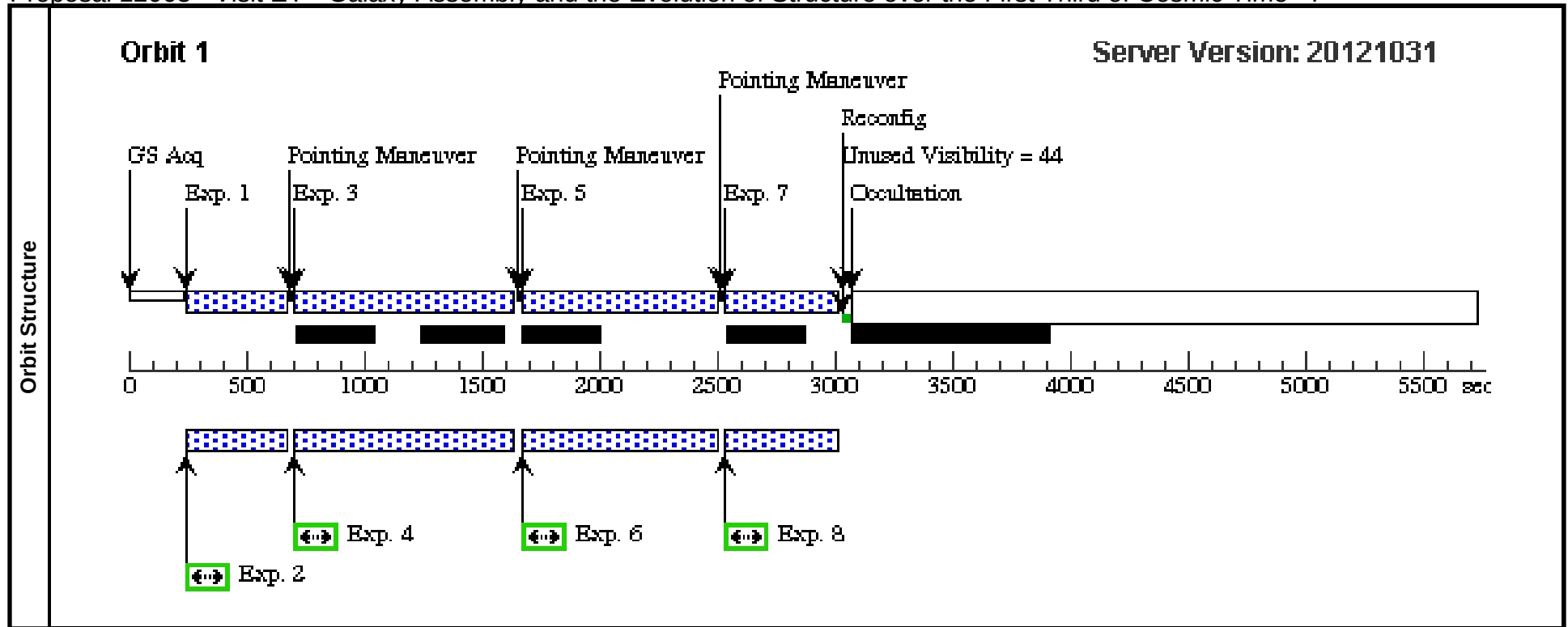
Proposal 12063 - Visit ET - Galaxy Assembly and the Evolution of Structure over the First Third of Cosmic Time - I

Visit	Proposal 12063, Visit ET, withdrawn Tue Apr 23 01:22:03 GMT 2013									
	Diagnostic Status: Warning Scientific Instruments: WFC3/IR, ACS/WFC Special Requirements: SCHED 90%; ORIENT 187.3D TO 187.3 D; BETWEEN 02-APR-2011:00:00:00 AND 09-APR-2011:11:59:59									
Diagnostics	(Visit ET) Warning (Form): The proposal is part of a large program (100 orbits or more in one cycle) and so should use Schedulability 100.									
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous				
	(32)	EGS-VET	RA: 14 20 54.3430 (215.2264292d) Dec: +53 01 57.20 (53.03256d) Equinox: J2000		V=28.0	Reference Frame: ICRS				
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	1		(32) EGS-VET	WFC3/IR, MULTIACCUM, IR-FIX	F125W	NSAMP=10; SAMP-SEQ=SPAR S50	POS TARG -0.608,+ 0.244; GS ACQ SCENARI O BASE1B3	Prime + Parallel Gro up 1-2 in Visit ET	[==>]	[1]
	2		ANY	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Gro up 1-2 in Visit ET	275.0 Secs [==>]	[1]
	3		(32) EGS-VET	WFC3/IR, MULTIACCUM, IR-FIX	F160W	NSAMP=9; SAMP-SEQ=SPAR S100	POS TARG +0.540,- 0.243	Prime + Parallel Gro up 3-4 in Visit ET	[==>]	[1]
	4		ANY	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Gro up 3-4 in Visit ET	707.0 Secs [==>]	[1]
	5		(32) EGS-VET	WFC3/IR, MULTIACCUM, IR-FIX	F160W	NSAMP=9; SAMP-SEQ=SPAR S100	POS TARG -0.340,- 0.301	Prime + Parallel Gro up 5-6 in Visit ET	[==>]	[1]
	6		ANY	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Gro up 5-6 in Visit ET	707.0 Secs [==>]	[1]
	7		(32) EGS-VET	WFC3/IR, MULTIACCUM, IR-FIX	F125W	NSAMP=10; SAMP-SEQ=SPAR S50	POS TARG +0.273, +0.302	Prime + Parallel Gro up 7-8 in Visit ET	[==>]	[1]
	8		ANY	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Gro up 7-8 in Visit ET	357.0 Secs [==>]	[1]



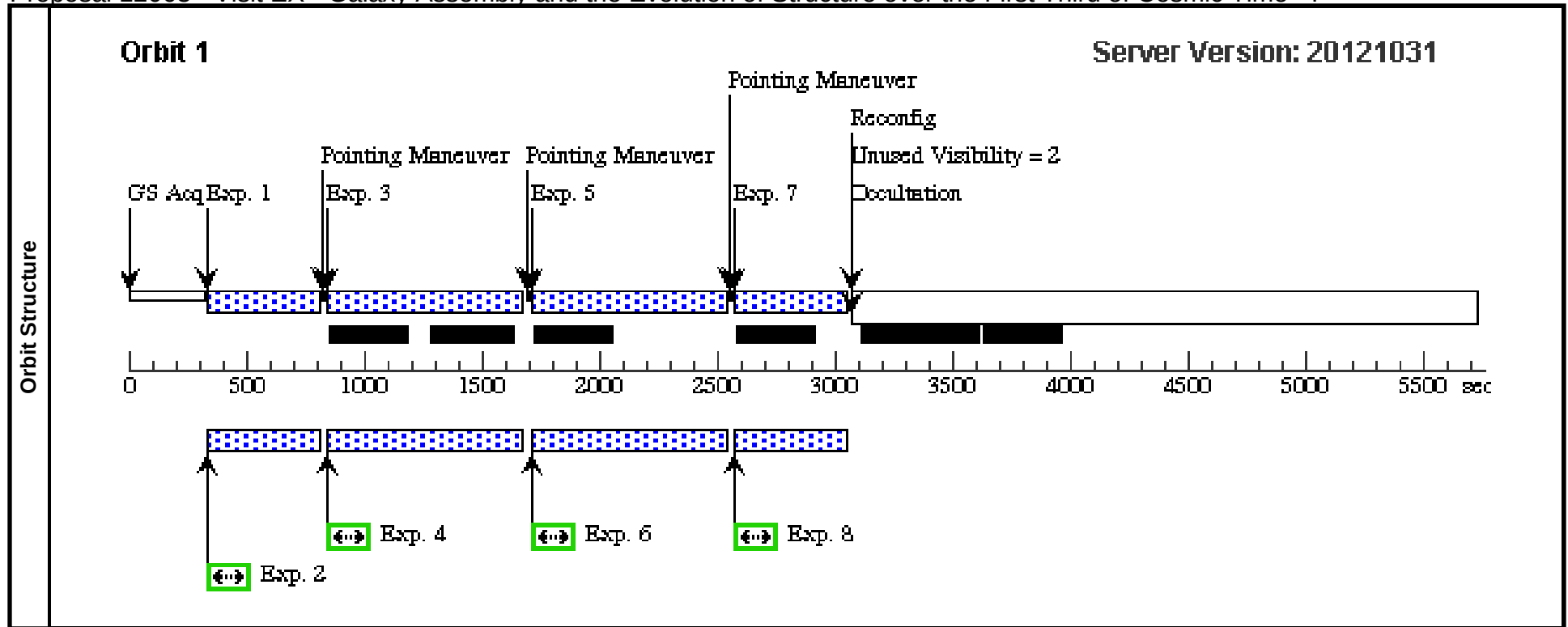
Proposal 12063 - Visit EY - Galaxy Assembly and the Evolution of Structure over the First Third of Cosmic Time - I

Visit	Proposal 12063, Visit EY, withdrawn Tue Apr 23 01:22:03 GMT 2013									
	Diagnostic Status: Warning Scientific Instruments: WFC3/IR, ACS/WFC Special Requirements: SCHED 90%; ORIENT 187.3D TO 187.3 D; BETWEEN 02-APR-2011:00:00:00 AND 09-APR-2011:11:59:59									
Diagnostics	(Visit EY) Warning (Form): The proposal is part of a large program (100 orbits or more in one cycle) and so should use Schedulability 100.									
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous				
	(33)	EGS-VEY	RA: 14 20 16.3220 (215.0680083d) Dec: +53 01 48.12 (53.03003d) Equinox: J2000		V=28.0	Reference Frame: ICRS				
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	1		(33) EGS-VEY	WFC3/IR, MULTIACCUM, IR-FIX	F125W	NSAMP=9; SAMP-SEQ=SPAR S50	POS TARG -0.608,+ 0.244; GS ACQ SCENARI O SINGLE	Prime + Parallel Gro up 1-2 in Visit EY	[==>]	[1]
	2		ANY	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Gro up 1-2 in Visit EY	225.0 Secs [==>]	[1]
	3		(33) EGS-VEY	WFC3/IR, MULTIACCUM, IR-FIX	F160W	NSAMP=10; SAMP-SEQ=SPAR S100	POS TARG +0.540,- 0.243	Prime + Parallel Gro up 3-4 in Visit EY	[==>]	[1]
	4		ANY	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Gro up 3-4 in Visit EY	807.0 Secs [==>]	[1]
	5		(33) EGS-VEY	WFC3/IR, MULTIACCUM, IR-FIX	F160W	NSAMP=9; SAMP-SEQ=SPAR S100	POS TARG -0.340,- 0.301	Prime + Parallel Gro up 5-6 in Visit EY	[==>]	[1]
	6		ANY	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Gro up 5-6 in Visit EY	707.0 Secs [==>]	[1]
	7		(33) EGS-VEY	WFC3/IR, MULTIACCUM, IR-FIX	F125W	NSAMP=10; SAMP-SEQ=SPAR S50	POS TARG +0.273, +0.302	Prime + Parallel Gro up 7-8 in Visit EY	[==>]	[1]
	8		ANY	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Gro up 7-8 in Visit EY	357.0 Secs [==>]	[1]



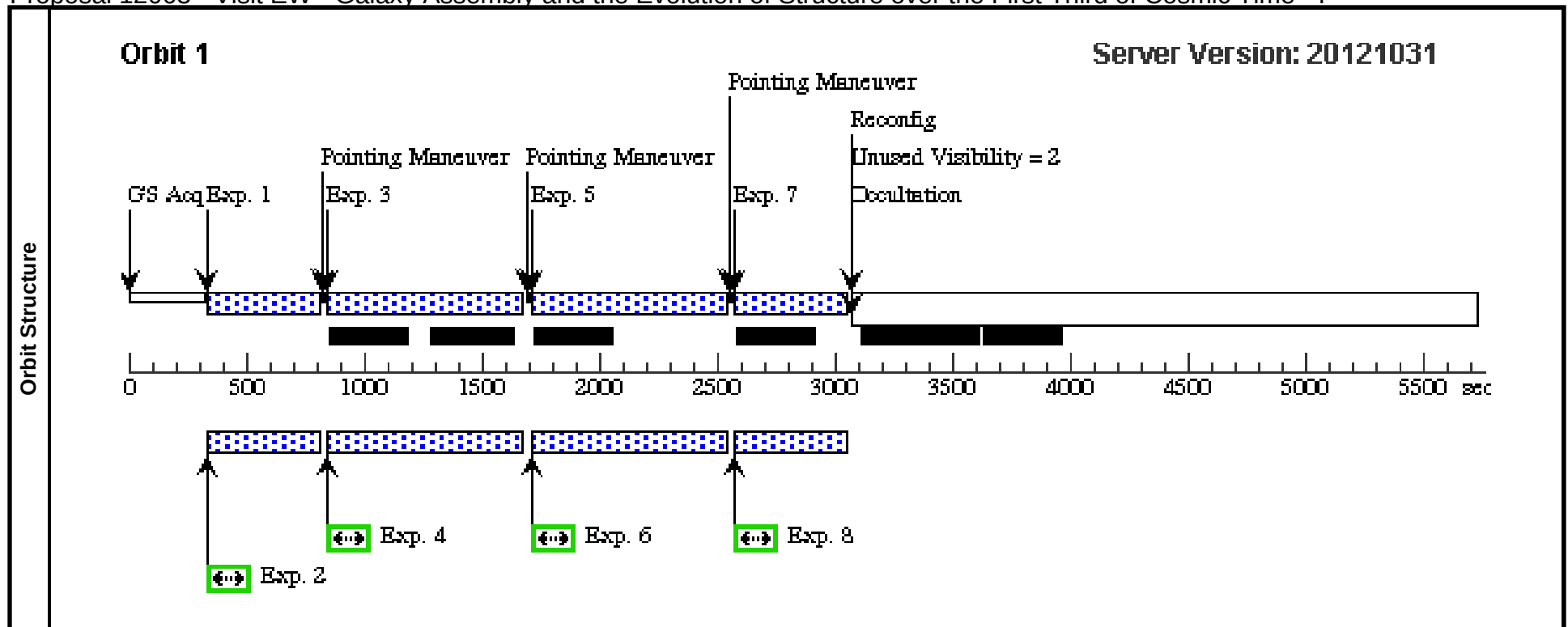
Proposal 12063 - Visit EX - Galaxy Assembly and the Evolution of Structure over the First Third of Cosmic Time - I

Visit	Proposal 12063, Visit EX, completed Tue Apr 23 01:22:04 GMT 2013									
	Diagnostic Status: Warning Scientific Instruments: WFC3/IR, ACS/WFC Special Requirements: SCHED 90%; ORIENT 187.3D TO 187.3 D; BETWEEN 02-APR-2011:00:00:00 AND 09-APR-2011:11:59:59									
Diagnostics	(Visit EX) Warning (Form): The proposal is part of a large program (100 orbits or more in one cycle) and so should use Schedulability 100.									
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous				
	(34)	EGS-VEX	RA: 14 20 30.7460 (215.1281083d) Dec: +53 01 5.37 (53.01816d) Equinox: J2000		V=28.0	Reference Frame: ICRS				
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	1		(34) EGS-VEX	WFC3/IR, MULTIACCUM, IR-FIX	F125W	NSAMP=10; SAMP-SEQ=SPAR S50	POS TARG -0.608,+ 0.244; GS ACQ SCENARI O BASE1B3	Prime + Parallel Gro up 1-2 in Visit EX	[==>]	[1]
	2		ANY	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Gro up 1-2 in Visit EX	275.0 Secs [==>]	[1]
	3		(34) EGS-VEX	WFC3/IR, MULTIACCUM, IR-FIX	F160W	NSAMP=9; SAMP-SEQ=SPAR S100	POS TARG +0.540,- 0.243	Prime + Parallel Gro up 3-4 in Visit EX	[==>]	[1]
	4		ANY	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Gro up 3-4 in Visit EX	707.0 Secs [==>]	[1]
	5		(34) EGS-VEX	WFC3/IR, MULTIACCUM, IR-FIX	F160W	NSAMP=9; SAMP-SEQ=SPAR S100	POS TARG -0.340,- 0.301	Prime + Parallel Gro up 5-6 in Visit EX	[==>]	[1]
	6		ANY	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Gro up 5-6 in Visit EX	707.0 Secs [==>]	[1]
	7		(34) EGS-VEX	WFC3/IR, MULTIACCUM, IR-FIX	F125W	NSAMP=10; SAMP-SEQ=SPAR S50	POS TARG +0.273, +0.302	Prime + Parallel Gro up 7-8 in Visit EX	[==>]	[1]
	8		ANY	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Gro up 7-8 in Visit EX	357.0 Secs [==>]	[1]



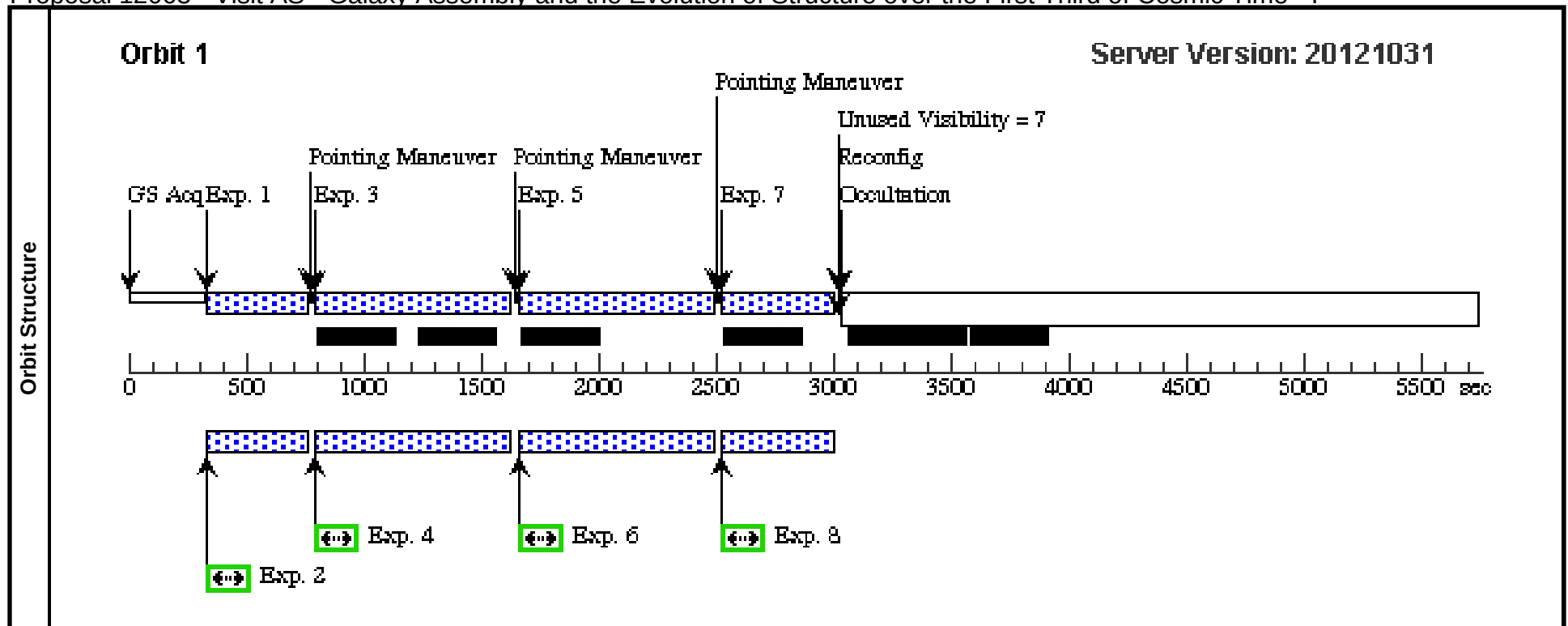
Proposal 12063 - Visit EW - Galaxy Assembly and the Evolution of Structure over the First Third of Cosmic Time - I

Visit	Proposal 12063, Visit EW, withdrawn Tue Apr 23 01:22:05 GMT 2013									
	Diagnostic Status: Warning Scientific Instruments: WFC3/IR, ACS/WFC Special Requirements: SCHED 90%; ORIENT 187.3D TO 187.3 D; BETWEEN 02-APR-2011:00:00:00 AND 09-APR-2011:11:59:59									
Diagnostics	(Visit EW) Warning (Form): The proposal is part of a large program (100 orbits or more in one cycle) and so should use Schedulability 100.									
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous				
	(35)	EGS-VEW	RA: 14 20 45.2180 (215.1884083d) Dec: +53 00 25.54 (53.00709d) Equinox: J2000		V=28.0	Reference Frame: ICRS				
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	1		(35) EGS-VEW	WFC3/IR, MULTIACCUM, IR-FIX	F125W	NSAMP=10; SAMP-SEQ=SPAR S50	POS TARG -0.608,+ 0.244; GS ACQ SCENARI O BASE1B3	Prime + Parallel Gro up 1-2 in Visit EW	[==>]	[1]
	2		ANY	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Gro up 1-2 in Visit EW	275.0 Secs [==>]	[1]
	3		(35) EGS-VEW	WFC3/IR, MULTIACCUM, IR-FIX	F160W	NSAMP=9; SAMP-SEQ=SPAR S100	POS TARG +0.540,- 0.243	Prime + Parallel Gro up 3-4 in Visit EW	[==>]	[1]
	4		ANY	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Gro up 3-4 in Visit EW	707.0 Secs [==>]	[1]
	5		(35) EGS-VEW	WFC3/IR, MULTIACCUM, IR-FIX	F160W	NSAMP=9; SAMP-SEQ=SPAR S100	POS TARG -0.340,- 0.301	Prime + Parallel Gro up 5-6 in Visit EW	[==>]	[1]
	6		ANY	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Gro up 5-6 in Visit EW	707.0 Secs [==>]	[1]
	7		(35) EGS-VEW	WFC3/IR, MULTIACCUM, IR-FIX	F125W	NSAMP=10; SAMP-SEQ=SPAR S50	POS TARG +0.273, +0.302	Prime + Parallel Gro up 7-8 in Visit EW	[==>]	[1]
	8		ANY	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Gro up 7-8 in Visit EW	357.0 Secs [==>]	[1]



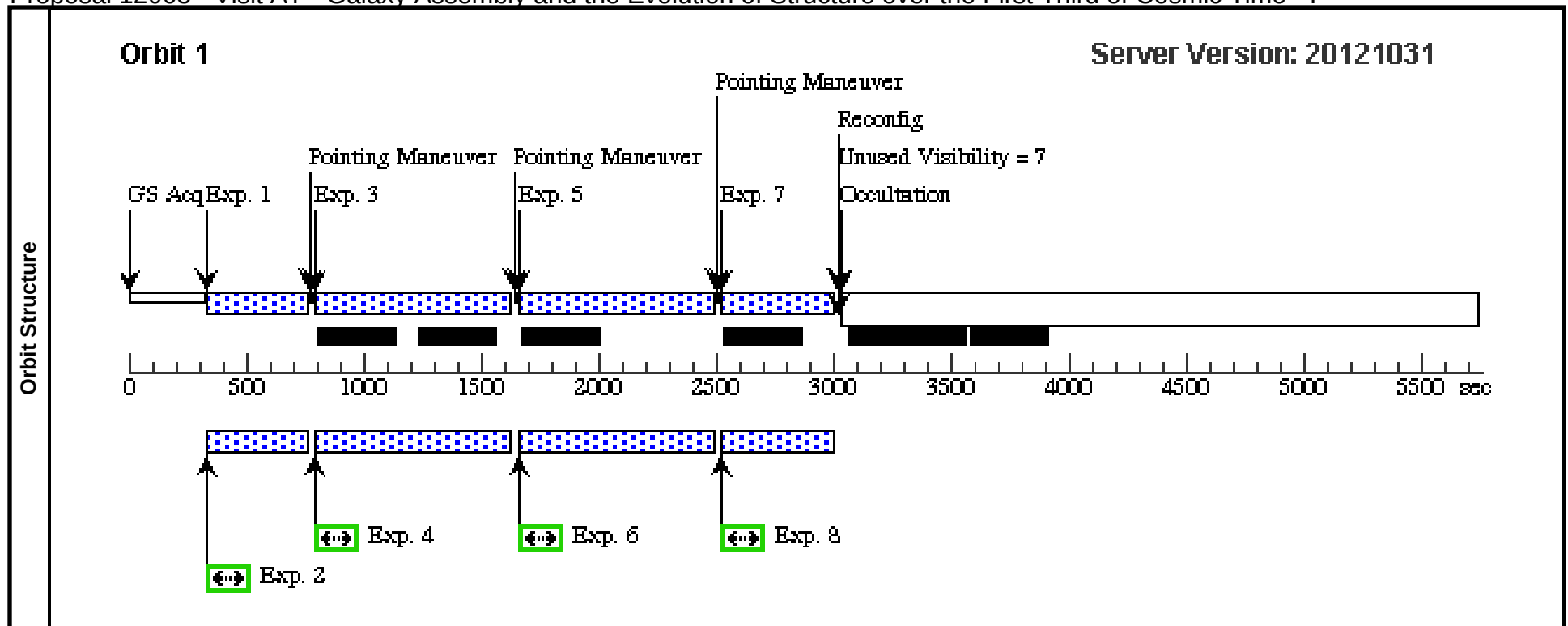
Proposal 12063 - Visit AS - Galaxy Assembly and the Evolution of Structure over the First Third of Cosmic Time - I

Visit	Proposal 12063, Visit AS, withdrawn Tue Apr 23 01:22:06 GMT 2013									
	Diagnostic Status: No Diagnostics Scientific Instruments: WFC3/IR, ACS/WFC Special Requirements: SCHED 100%; ORIENT 187.3D TO 187.3 D; BETWEEN 02-APR-2011:00:00:00 AND 09-APR-2011:11:59:59									
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous				
	(31)	EGS-VES	RA: 14 20 39.8090 (215.1658708d) Dec: +53 02 36.98 (53.04361d) Equinox: J2000		V=28.0	Reference Frame: ICRS				
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	1		(31) EGS-VES	WFC3/IR, MULTIACCUM, IR-FIX	F125W	NSAMP=9; SAMP-SEQ=SPAR S50	POS TARG -0.608,+ 0.244	Prime + Parallel Gro up 1-2 in Visit AS	[==>]	[1]
	2		ANY	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Gro up 1-2 in Visit AS	225.0 Secs [==>]	[1]
	3		(31) EGS-VES	WFC3/IR, MULTIACCUM, IR-FIX	F160W	NSAMP=9; SAMP-SEQ=SPAR S100	POS TARG +0.540,- 0.243	Prime + Parallel Gro up 3-4 in Visit AS	[==>]	[1]
	4		ANY	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Gro up 3-4 in Visit AS	707.0 Secs [==>]	[1]
	5		(31) EGS-VES	WFC3/IR, MULTIACCUM, IR-FIX	F160W	NSAMP=9; SAMP-SEQ=SPAR S100	POS TARG -0.340,- 0.301	Prime + Parallel Gro up 5-6 in Visit AS	[==>]	[1]
	6		ANY	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Gro up 5-6 in Visit AS	707.0 Secs [==>]	[1]
	7		(31) EGS-VES	WFC3/IR, MULTIACCUM, IR-FIX	F125W	NSAMP=10; SAMP-SEQ=SPAR S50	POS TARG +0.273, +0.302	Prime + Parallel Gro up 7-8 in Visit AS	[==>]	[1]
	8		ANY	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Gro up 7-8 in Visit AS	357.0 Secs [==>]	[1]



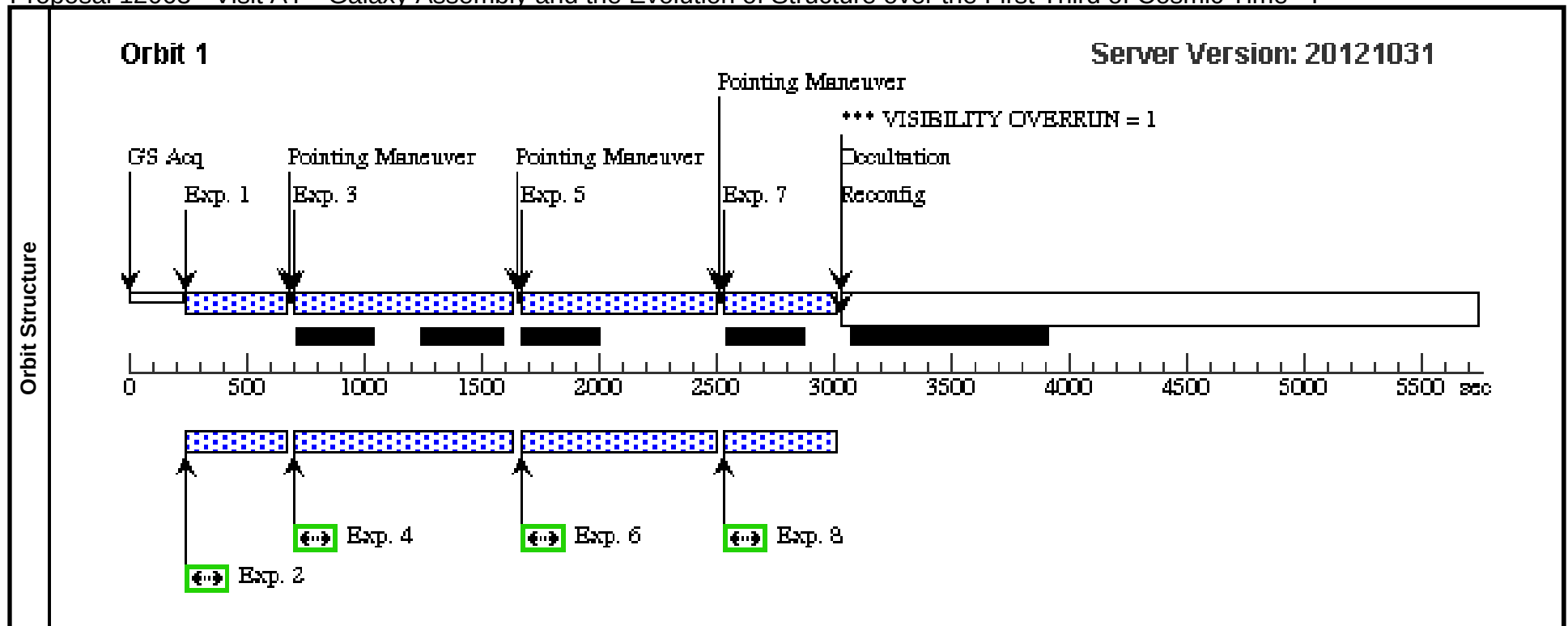
Proposal 12063 - Visit AT - Galaxy Assembly and the Evolution of Structure over the First Third of Cosmic Time - I

Visit	Proposal 12063, Visit AT, completed									Tue Apr 23 01:22:07 GMT 2013	
	Diagnostic Status: No Diagnostics										
	Scientific Instruments: WFC3/IR, ACS/WFC										
	Special Requirements: SCHED 100%; ORIENT 187.3D TO 187.3 D; BETWEEN 02-APR-2011:00:00:00 AND 09-APR-2011:11:59:59										
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(32)	EGS-VET	RA: 14 20 54.3430 (215.2264292d) Dec: +53 01 57.20 (53.03256d) Equinox: J2000				V=28.0		Reference Frame: ICRS		
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]		Orbit
	1		(32) EGS-VET	WFC3/IR, MULTIACCUM, IR-FIX	F125W	NSAMP=9; SAMP-SEQ=SPAR S50	POS TARG -0.608,+ 0.244; GS ACQ SCENARI O BASE1B3	Prime + Parallel Gro up 1-2 in Visit AT	[==>]		[1]
	2		ANY	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Gro up 1-2 in Visit AT	225.0 Secs		
									[==>]		[1]
	3		(32) EGS-VET	WFC3/IR, MULTIACCUM, IR-FIX	F160W	NSAMP=9; SAMP-SEQ=SPAR S100	POS TARG +0.540,- 0.243	Prime + Parallel Gro up 3-4 in Visit AT	[==>]		[1]
	4		ANY	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Gro up 3-4 in Visit AT	707.0 Secs		
									[==>]		[1]
	5		(32) EGS-VET	WFC3/IR, MULTIACCUM, IR-FIX	F160W	NSAMP=9; SAMP-SEQ=SPAR S100	POS TARG -0.340,- 0.301	Prime + Parallel Gro up 5-6 in Visit AT	[==>]		[1]
	6		ANY	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Gro up 5-6 in Visit AT	707.0 Secs		
									[==>]		[1]
7		(32) EGS-VET	WFC3/IR, MULTIACCUM, IR-FIX	F125W	NSAMP=10; SAMP-SEQ=SPAR S50	POS TARG +0.273, +0.302	Prime + Parallel Gro up 7-8 in Visit AT	[==>]		[1]	
8		ANY	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Gro up 7-8 in Visit AT	357.0 Secs			
								[==>]		[1]	



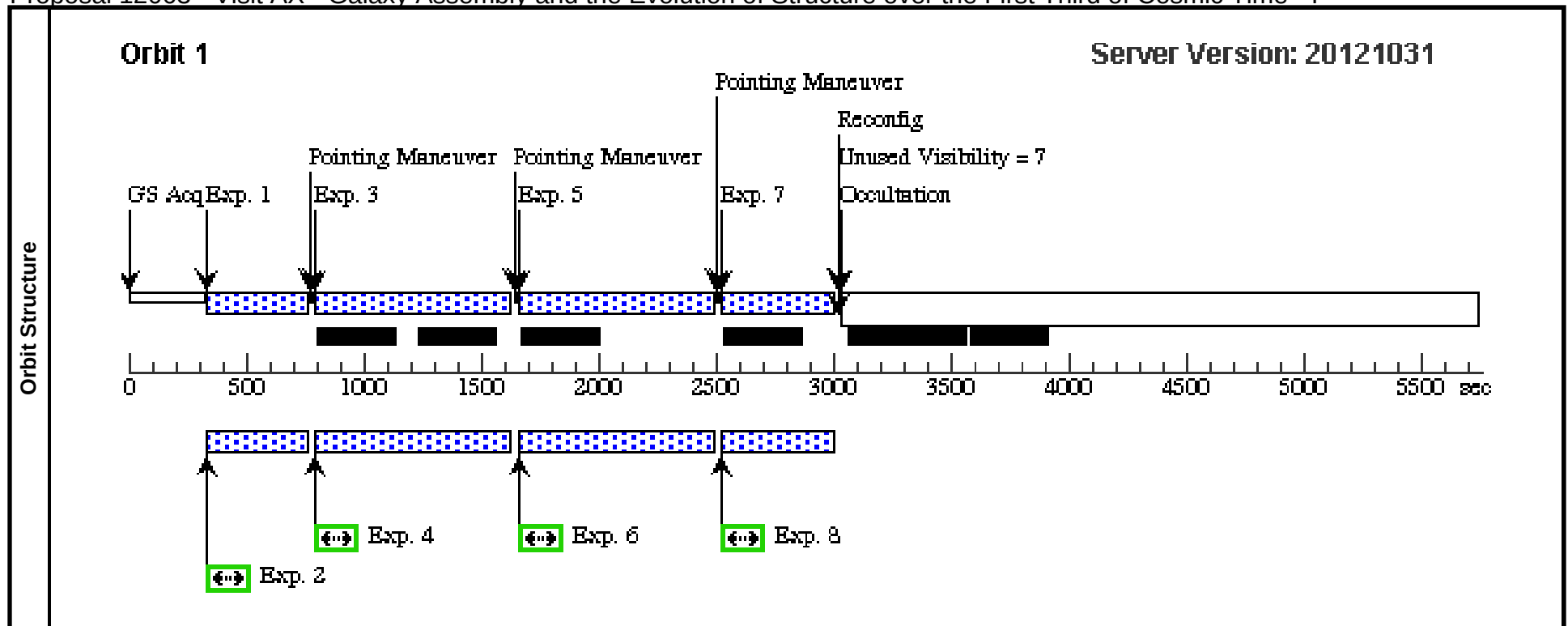
Proposal 12063 - Visit AY - Galaxy Assembly and the Evolution of Structure over the First Third of Cosmic Time - I

Visit	Proposal 12063, Visit AY, completed Tue Apr 23 01:22:07 GMT 2013									
	Diagnostic Status: Warning Scientific Instruments: WFC3/IR, ACS/WFC Special Requirements: SCHED 100%; ORIENT 187.3D TO 187.3 D; BETWEEN 02-APR-2011:00:00:00 AND 09-APR-2011:11:59:59									
Diagnostics	(Visit AY) Warning (Orbit Planner): VISIBILITY OVERRUN									
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous				
	(33)	EGS-VEY	RA: 14 20 16.3220 (215.0680083d) Dec: +53 01 48.12 (53.03003d) Equinox: J2000		V=28.0	Reference Frame: ICRS				
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	1		(33) EGS-VEY	WFC3/IR, MULTIACCUM, IR-FIX	F125W	NSAMP=9; SAMP-SEQ=SPAR S50	POS TARG -0.608,+ 0.244; GS ACQ SCENARI O SINGLE	Prime + Parallel Gro up 1-2 in Visit AY	[==>]	[1]
	2		ANY	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Gro up 1-2 in Visit AY	225.0 Secs [==>]	[1]
	3		(33) EGS-VEY	WFC3/IR, MULTIACCUM, IR-FIX	F160W	NSAMP=10; SAMP-SEQ=SPAR S100	POS TARG +0.540,- 0.243	Prime + Parallel Gro up 3-4 in Visit AY	[==>]	[1]
	4		ANY	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Gro up 3-4 in Visit AY	807.0 Secs [==>]	[1]
	5		(33) EGS-VEY	WFC3/IR, MULTIACCUM, IR-FIX	F160W	NSAMP=9; SAMP-SEQ=SPAR S100	POS TARG -0.340,- 0.301	Prime + Parallel Gro up 5-6 in Visit AY	[==>]	[1]
	6		ANY	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Gro up 5-6 in Visit AY	707.0 Secs [==>]	[1]
	7		(33) EGS-VEY	WFC3/IR, MULTIACCUM, IR-FIX	F125W	NSAMP=10; SAMP-SEQ=SPAR S50	POS TARG +0.273, +0.302	Prime + Parallel Gro up 7-8 in Visit AY	[==>]	[1]
	8		ANY	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Gro up 7-8 in Visit AY	357.0 Secs [==>]	[1]



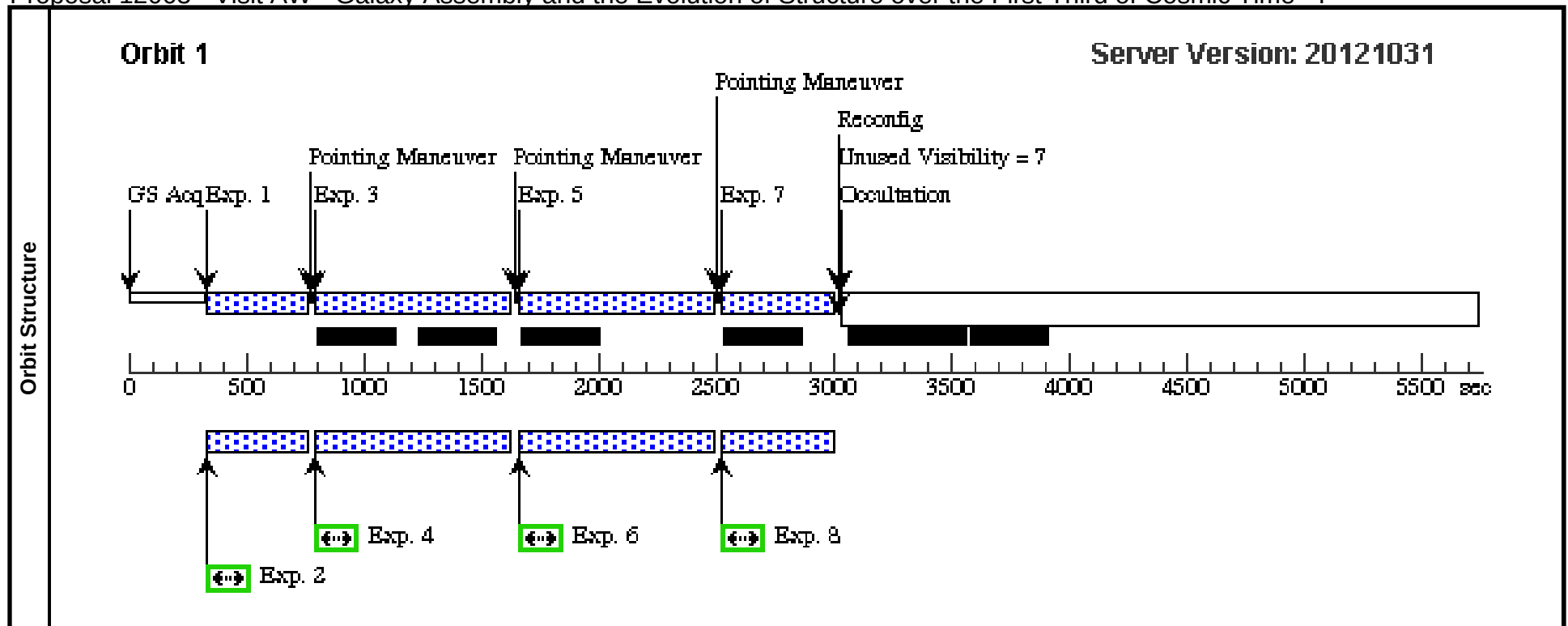
Proposal 12063 - Visit AX - Galaxy Assembly and the Evolution of Structure over the First Third of Cosmic Time - I

Visit	Proposal 12063, Visit AX, withdrawn										Tue Apr 23 01:22:09 GMT 2013	
	Diagnostic Status: No Diagnostics											
	Scientific Instruments: WFC3/IR, ACS/WFC											
	Special Requirements: SCHED 100%; ORIENT 187.3D TO 187.3 D; BETWEEN 02-APR-2011:00:00:00 AND 09-APR-2011:11:59:59											
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous			
	(34)	EGS-VEX	RA: 14 20 30.7460 (215.1281083d) Dec: +53 01 5.37 (53.01816d) Equinox: J2000				V=28.0		Reference Frame: ICRS			
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]		Orbit	
	1		(34) EGS-VEX	WFC3/IR, MULTIACCUM, IR-FIX	F125W	NSAMP=9; SAMP-SEQ=SPAR S50	POS TARG -0.608,+ 0.244; GS ACQ SCENARI O BASE1B3	Prime + Parallel Gro up 1-2 in Visit AX	[==>]		[1]	
	2		ANY	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Gro up 1-2 in Visit AX	225.0 Secs [==>]		[1]	
	3		(34) EGS-VEX	WFC3/IR, MULTIACCUM, IR-FIX	F160W	NSAMP=9; SAMP-SEQ=SPAR S100	POS TARG +0.540,- 0.243	Prime + Parallel Gro up 3-4 in Visit AX	[==>]		[1]	
	4		ANY	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Gro up 3-4 in Visit AX	707.0 Secs [==>]		[1]	
	5		(34) EGS-VEX	WFC3/IR, MULTIACCUM, IR-FIX	F160W	NSAMP=9; SAMP-SEQ=SPAR S100	POS TARG -0.340,- 0.301	Prime + Parallel Gro up 5-6 in Visit AX	[==>]		[1]	
	6		ANY	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Gro up 5-6 in Visit AX	707.0 Secs [==>]		[1]	
	7		(34) EGS-VEX	WFC3/IR, MULTIACCUM, IR-FIX	F125W	NSAMP=10; SAMP-SEQ=SPAR S50	POS TARG +0.273, +0.302	Prime + Parallel Gro up 7-8 in Visit AX	[==>]		[1]	
	8		ANY	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Gro up 7-8 in Visit AX	357.0 Secs [==>]		[1]	



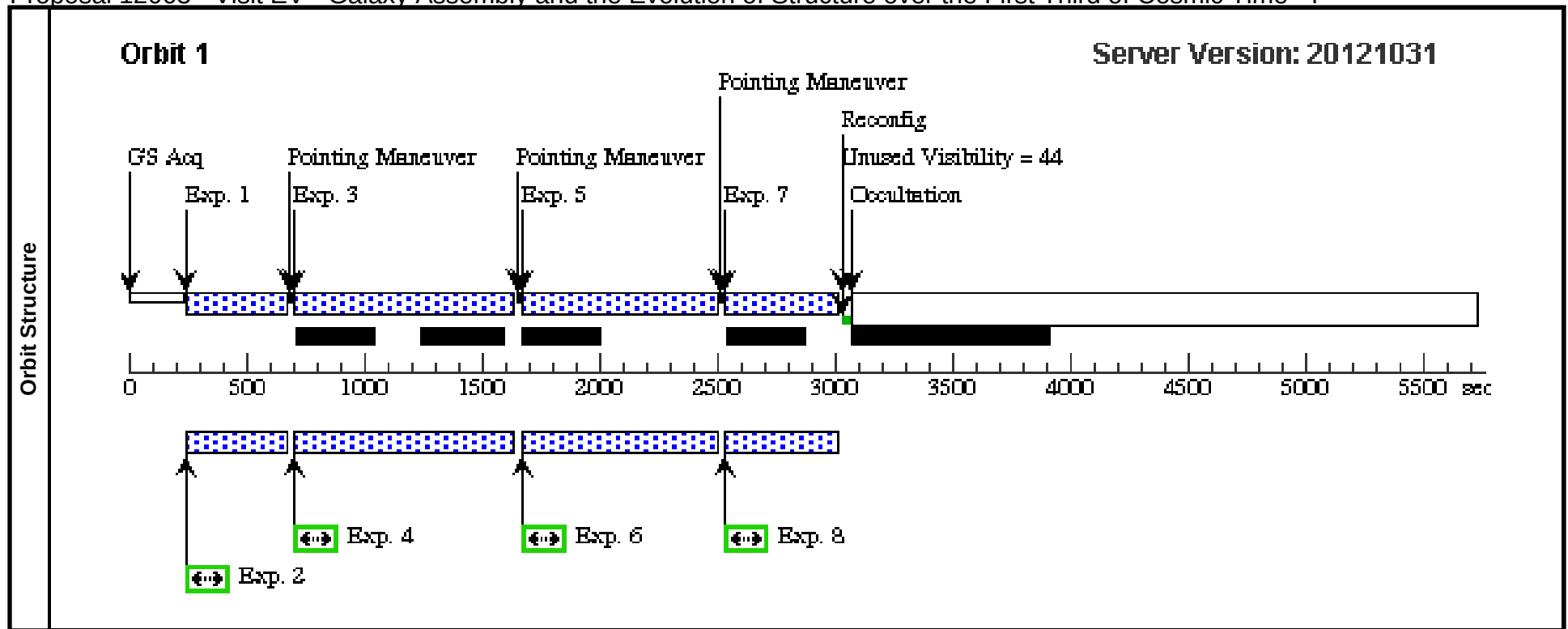
Proposal 12063 - Visit AW - Galaxy Assembly and the Evolution of Structure over the First Third of Cosmic Time - I

Visit	Proposal 12063, Visit AW, completed									Tue Apr 23 01:22:09 GMT 2013	
	Diagnostic Status: No Diagnostics										
	Scientific Instruments: WFC3/IR, ACS/WFC										
	Special Requirements: SCHED 100%; ORIENT 187.3D TO 187.3 D; BETWEEN 02-APR-2011:00:00:00 AND 09-APR-2011:11:59:59										
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(35)	EGS-VEW	RA: 14 20 45.2180 (215.1884083d) Dec: +53 00 25.54 (53.00709d) Equinox: J2000				V=28.0		Reference Frame: ICRS		
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]		Orbit
	1		(35) EGS-VEW	WFC3/IR, MULTIACCUM, IR-FIX	F125W	NSAMP=9; SAMP-SEQ=SPAR S50	POS TARG -0.608,+ 0.244; GS ACQ SCENARI O BASE1B3	Prime + Parallel Gro up 1-2 in Visit AW	[==>]		[1]
	2		ANY	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Gro up 1-2 in Visit AW	225.0 Secs [==>]		[1]
	3		(35) EGS-VEW	WFC3/IR, MULTIACCUM, IR-FIX	F160W	NSAMP=9; SAMP-SEQ=SPAR S100	POS TARG +0.540,- 0.243	Prime + Parallel Gro up 3-4 in Visit AW	[==>]		[1]
	4		ANY	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Gro up 3-4 in Visit AW	707.0 Secs [==>]		[1]
	5		(35) EGS-VEW	WFC3/IR, MULTIACCUM, IR-FIX	F160W	NSAMP=9; SAMP-SEQ=SPAR S100	POS TARG -0.340,- 0.301	Prime + Parallel Gro up 5-6 in Visit AW	[==>]		[1]
	6		ANY	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Gro up 5-6 in Visit AW	707.0 Secs [==>]		[1]
	7		(35) EGS-VEW	WFC3/IR, MULTIACCUM, IR-FIX	F125W	NSAMP=10; SAMP-SEQ=SPAR S50	POS TARG +0.273, +0.302	Prime + Parallel Gro up 7-8 in Visit AW	[==>]		[1]
	8		ANY	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Gro up 7-8 in Visit AW	357.0 Secs [==>]		[1]



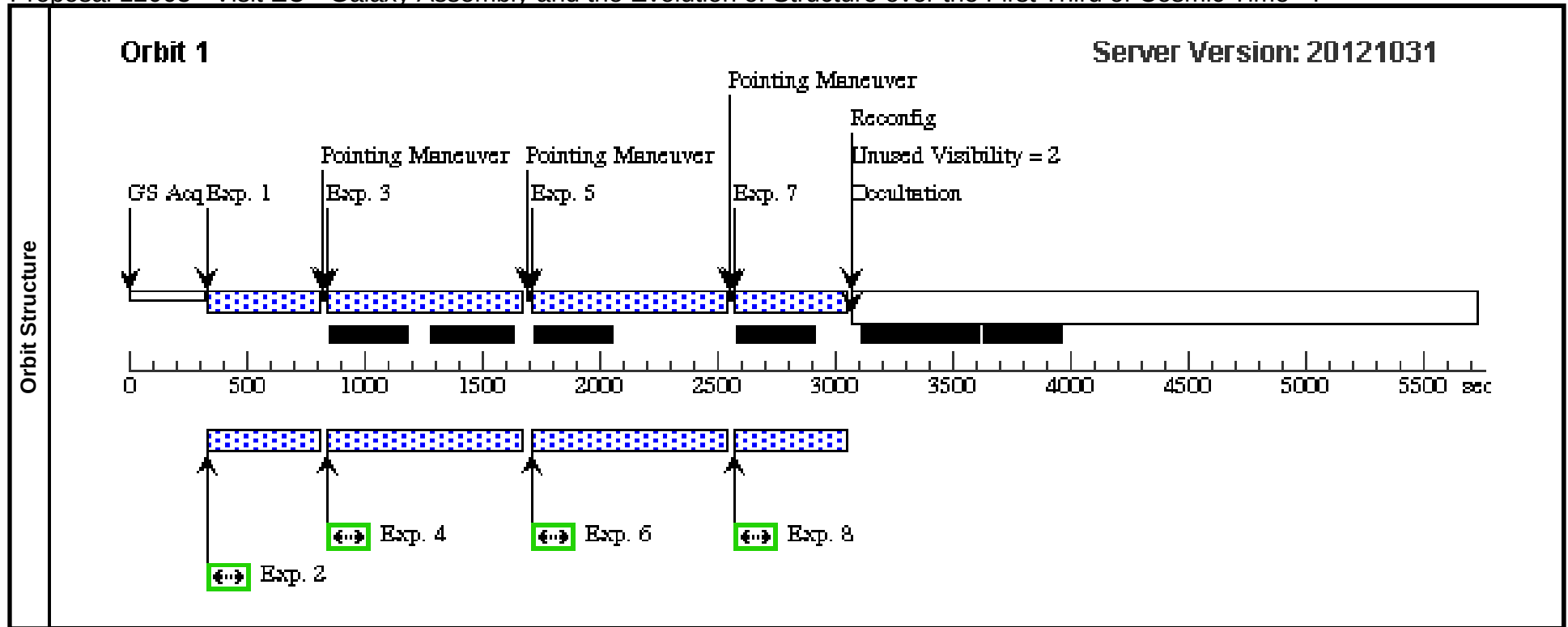
Proposal 12063 - Visit EV - Galaxy Assembly and the Evolution of Structure over the First Third of Cosmic Time - I

Visit	Proposal 12063, Visit EV, completed Tue Apr 23 01:22:10 GMT 2013									
	Diagnostic Status: Warning Scientific Instruments: WFC3/IR, ACS/WFC Special Requirements: SCHED 90%; ORIENT 187.3D TO 187.3 D; BETWEEN 02-APR-2013:00:00:00 AND 08-APR-2013:11:59:59									
Diagnos	(Visit EV) Warning (Form): The proposal is part of a large program (100 orbits or more in one cycle) and so should use Schedulability 100.									
Fixed Targets	#	Name	Target Coordinates	Targ. Coord.	Corrections	Fluxes	Miscellaneous			
	(36)	EGS-VEV	RA: 14 20 7.2770 (215.0303208d) Dec: +53 00 16.47 (53.00458d) Equinox: J2000			V=28.0	Reference Frame: ICRS			
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	1		(36) EGS-VEV	WFC3/IR, MULTIACCUM, IR-FIX	F125W	NSAMP=9; SAMP-SEQ=SPAR S50	POS TARG -0.608,+ 0.244; GS ACQ SCENARI O SINGLE	Prime + Parallel Gro up 1-2 in Visit EV	[==>]	[1]
	2		ANY	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Gro up 1-2 in Visit EV	225.0 Secs [==>]	[1]
	3		(36) EGS-VEV	WFC3/IR, MULTIACCUM, IR-FIX	F160W	NSAMP=10; SAMP-SEQ=SPAR S100	POS TARG +0.540,- 0.243	Prime + Parallel Gro up 3-4 in Visit EV	[==>]	[1]
	4		ANY	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Gro up 3-4 in Visit EV	807.0 Secs [==>]	[1]
	5		(36) EGS-VEV	WFC3/IR, MULTIACCUM, IR-FIX	F160W	NSAMP=9; SAMP-SEQ=SPAR S100	POS TARG -0.340,- 0.301	Prime + Parallel Gro up 5-6 in Visit EV	[==>]	[1]
	6		ANY	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Gro up 5-6 in Visit EV	707.0 Secs [==>]	[1]
	7		(36) EGS-VEV	WFC3/IR, MULTIACCUM, IR-FIX	F125W	NSAMP=10; SAMP-SEQ=SPAR S50	POS TARG +0.273, +0.302	Prime + Parallel Gro up 7-8 in Visit EV	[==>]	[1]
	8		ANY	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Gro up 7-8 in Visit EV	357.0 Secs [==>]	[1]



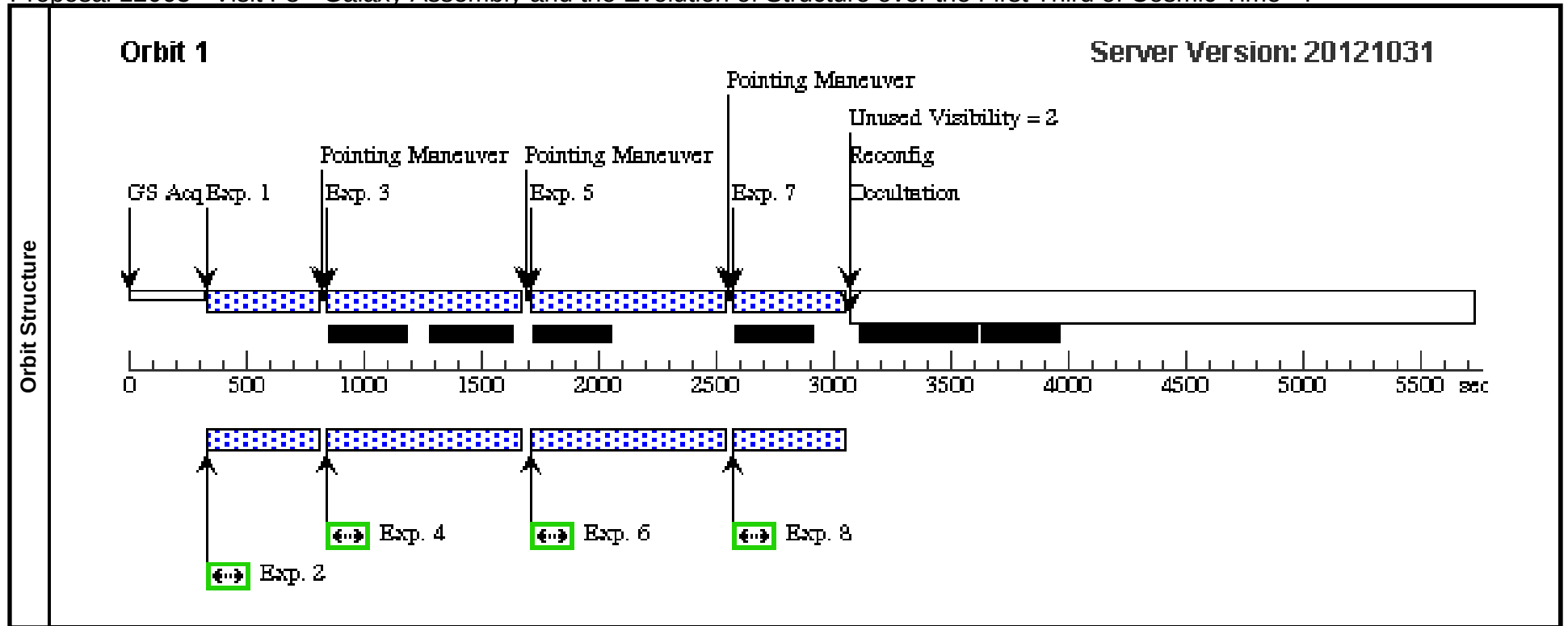
Proposal 12063 - Visit EU - Galaxy Assembly and the Evolution of Structure over the First Third of Cosmic Time - I

Visit	Proposal 12063, Visit EU, completed Tue Apr 23 01:22:11 GMT 2013									
	Diagnostic Status: Warning Scientific Instruments: WFC3/IR, ACS/WFC Special Requirements: SCHED 90%; ORIENT 187.3D TO 187.3 D; BETWEEN 02-APR-2013:00:00:00 AND 08-APR-2013:11:59:59									
Diagnos	(Visit EU) Warning (Form): The proposal is part of a large program (100 orbits or more in one cycle) and so should use Schedulability 100.									
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous				
	(37)	EGS-VEU	RA: 14 20 21.6410 (215.0901708d) Dec: +52 59 34.17 (52.99282d) Equinox: J2000		V=28.0	Reference Frame: ICRS				
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	1		(37) EGS-VEU	WFC3/IR, MULTIACCUM, IR-FIX	F125W	NSAMP=10; SAMP-SEQ=SPAR S50	POS TARG -0.608,+ 0.244; GS ACQ SCENARI O BASE1B3	Prime + Parallel Gro up 1-2 in Visit EU	[==>]	[1]
	2		ANY	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Gro up 1-2 in Visit EU	275.0 Secs [==>]	[1]
	3		(37) EGS-VEU	WFC3/IR, MULTIACCUM, IR-FIX	F160W	NSAMP=9; SAMP-SEQ=SPAR S100	POS TARG +0.540,- 0.243	Prime + Parallel Gro up 3-4 in Visit EU	[==>]	[1]
	4		ANY	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Gro up 3-4 in Visit EU	707.0 Secs [==>]	[1]
	5		(37) EGS-VEU	WFC3/IR, MULTIACCUM, IR-FIX	F160W	NSAMP=9; SAMP-SEQ=SPAR S100	POS TARG -0.340,- 0.301	Prime + Parallel Gro up 5-6 in Visit EU	[==>]	[1]
	6		ANY	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Gro up 5-6 in Visit EU	707.0 Secs [==>]	[1]
	7		(37) EGS-VEU	WFC3/IR, MULTIACCUM, IR-FIX	F125W	NSAMP=10; SAMP-SEQ=SPAR S50	POS TARG +0.273, +0.302	Prime + Parallel Gro up 7-8 in Visit EU	[==>]	[1]
	8		ANY	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Gro up 7-8 in Visit EU	357.0 Secs [==>]	[1]



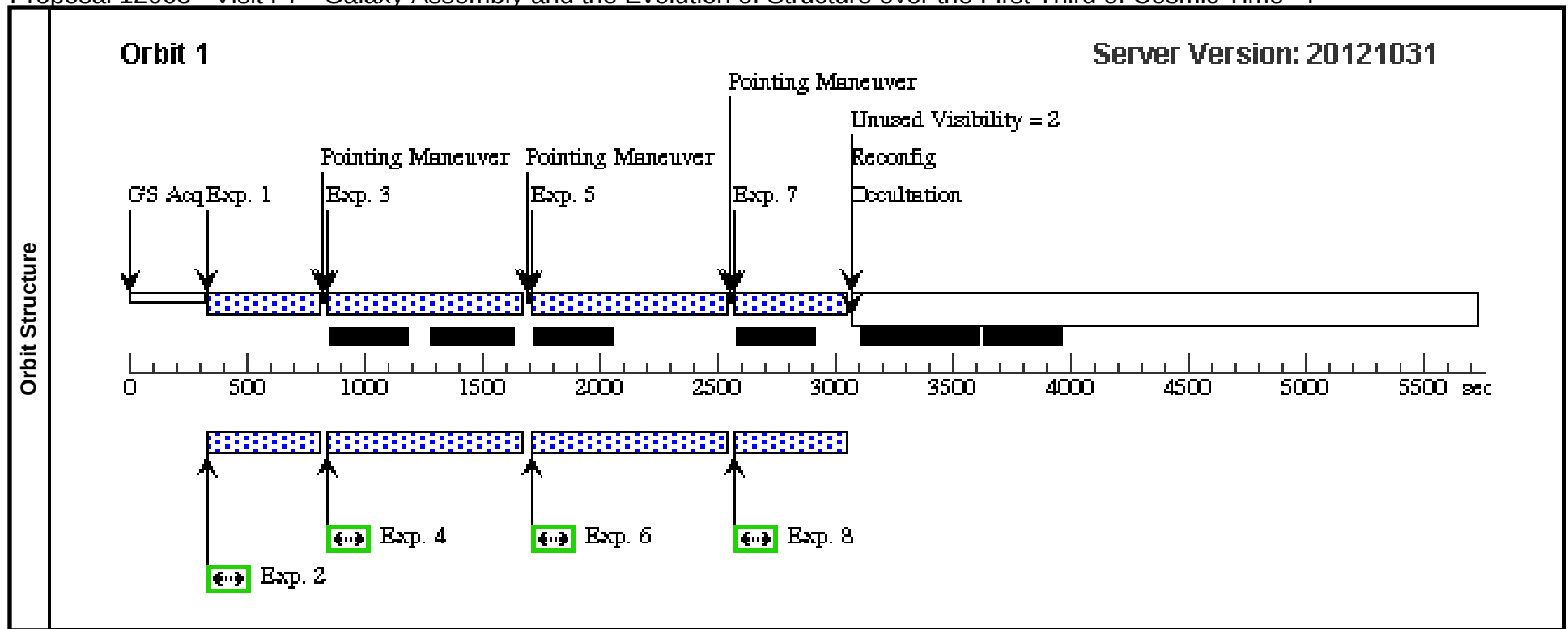
Proposal 12063 - Visit F8 - Galaxy Assembly and the Evolution of Structure over the First Third of Cosmic Time - I

Visit	Proposal 12063, Visit F8, completed Tue Apr 23 01:22:12 GMT 2013									
	Diagnostic Status: Warning Scientific Instruments: WFC3/IR, ACS/WFC Special Requirements: SCHED 90%; ORIENT 187.3D TO 187.3 D; BETWEEN 02-APR-2013:00:00:00 AND 08-APR-2013:11:59:59									
Diagnostics	(Visit F8) Warning (Form): The proposal is part of a large program (100 orbits or more in one cycle) and so should use Schedulability 100.									
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous				
	(38)	EGS-VF8	RA: 14 20 36.2180 (215.1509083d) Dec: +52 58 53.90 (52.98164d) Equinox: J2000		V=28.0	Reference Frame: ICRS				
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	1		(38) EGS-VF8	WFC3/IR, MULTIACCUM, IR-FIX	F125W	NSAMP=10; SAMP-SEQ=SPAR S50	POS TARG -0.608,+ 0.244; GS ACQ SCENARI O BASE1B3	Prime + Parallel Gro up 1-2 in Visit F8	[==>]	[1]
	2		ANY	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Gro up 1-2 in Visit F8	275.0 Secs [==>]	[1]
	3		(38) EGS-VF8	WFC3/IR, MULTIACCUM, IR-FIX	F160W	NSAMP=9; SAMP-SEQ=SPAR S100	POS TARG +0.540,- 0.243	Prime + Parallel Gro up 3-4 in Visit F8	[==>]	[1]
	4		ANY	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Gro up 3-4 in Visit F8	707.0 Secs [==>]	[1]
	5		(38) EGS-VF8	WFC3/IR, MULTIACCUM, IR-FIX	F160W	NSAMP=9; SAMP-SEQ=SPAR S100	POS TARG -0.340,- 0.301	Prime + Parallel Gro up 5-6 in Visit F8	[==>]	[1]
	6		ANY	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Gro up 5-6 in Visit F8	707.0 Secs [==>]	[1]
	7		(38) EGS-VF8	WFC3/IR, MULTIACCUM, IR-FIX	F125W	NSAMP=10; SAMP-SEQ=SPAR S50	POS TARG +0.273, +0.302	Prime + Parallel Gro up 7-8 in Visit F8	[==>]	[1]
	8		ANY	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Gro up 7-8 in Visit F8	357.0 Secs [==>]	[1]



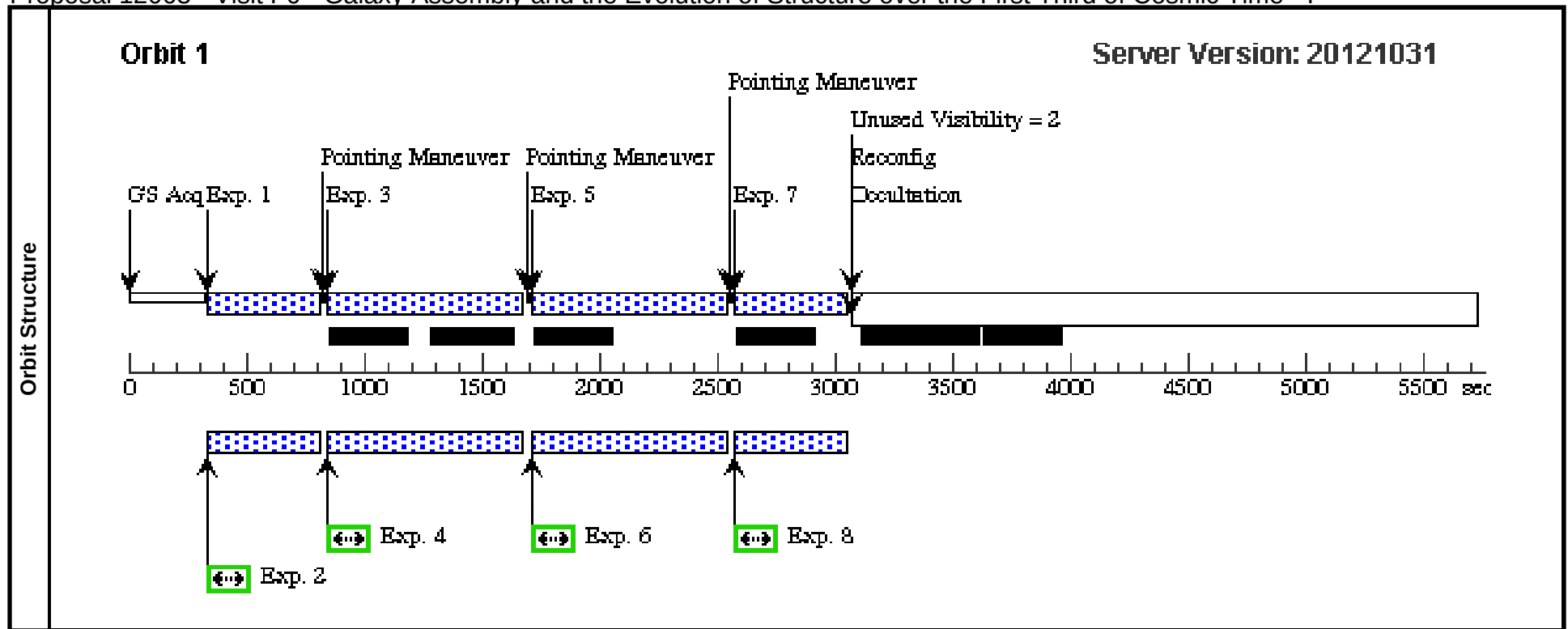
Proposal 12063 - Visit F7 - Galaxy Assembly and the Evolution of Structure over the First Third of Cosmic Time - I

Visit	Proposal 12063, Visit F7, completed Tue Apr 23 01:22:12 GMT 2013									
	Diagnostic Status: Warning Scientific Instruments: WFC3/IR, ACS/WFC Special Requirements: SCHED 90%; ORIENT 187.3D TO 187.3 D; BETWEEN 02-APR-2013:00:00:00 AND 08-APR-2013:11:59:59									
Diagnostics	(Visit F7) Warning (Form): The proposal is part of a large program (100 orbits or more in one cycle) and so should use Schedulability 100.									
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous				
	(39)	EGS-VF7	RA: 14 19 58.1880 (214.9924500d) Dec: +52 58 45.71 (52.97936d) Equinox: J2000		V=28.0	Reference Frame: ICRS				
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	1		(39) EGS-VF7	WFC3/IR, MULTIACCUM, IR-FIX	F125W	NSAMP=10; SAMP-SEQ=SPAR S50	POS TARG -0.608,+ 0.244	Prime + Parallel Gro up 1-2 in Visit F7	[==>]	[1]
	2		ANY	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Gro up 1-2 in Visit F7	275.0 Secs	
									[==>]	[1]
	3		(39) EGS-VF7	WFC3/IR, MULTIACCUM, IR-FIX	F160W	NSAMP=9; SAMP-SEQ=SPAR S100	POS TARG +0.540,- 0.243	Prime + Parallel Gro up 3-4 in Visit F7	[==>]	[1]
	4		ANY	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Gro up 3-4 in Visit F7	707.0 Secs	
									[==>]	[1]
	5		(39) EGS-VF7	WFC3/IR, MULTIACCUM, IR-FIX	F160W	NSAMP=9; SAMP-SEQ=SPAR S100	POS TARG -0.340,- 0.301	Prime + Parallel Gro up 5-6 in Visit F7	[==>]	[1]
	6		ANY	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Gro up 5-6 in Visit F7	707.0 Secs	
									[==>]	[1]
	7		(39) EGS-VF7	WFC3/IR, MULTIACCUM, IR-FIX	F125W	NSAMP=10; SAMP-SEQ=SPAR S50	POS TARG +0.273, +0.302	Prime + Parallel Gro up 7-8 in Visit F7	[==>]	[1]
	8		ANY	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Gro up 7-8 in Visit F7	357.0 Secs	
									[==>]	[1]



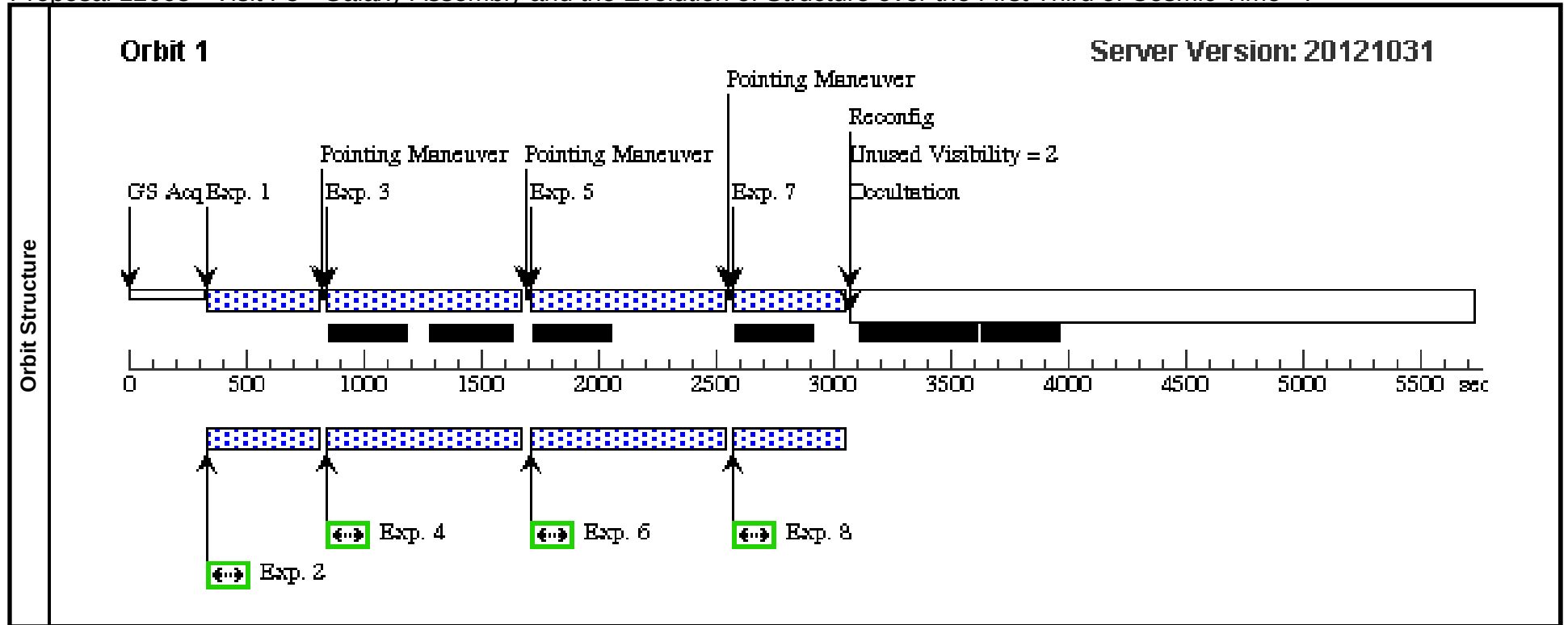
Proposal 12063 - Visit F6 - Galaxy Assembly and the Evolution of Structure over the First Third of Cosmic Time - I

Visit	Proposal 12063, Visit F6, completed Tue Apr 23 01:22:13 GMT 2013									
	Diagnostic Status: Warning Scientific Instruments: WFC3/IR, ACS/WFC Special Requirements: SCHED 90%; ORIENT 187.3D TO 187.3 D; BETWEEN 02-APR-2011:00:00:00 AND 09-APR-2011:11:59:59									
Diagnos	(Visit F6) Warning (Form): The proposal is part of a large program (100 orbits or more in one cycle) and so should use Schedulability 100.									
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections			Fluxes	Miscellaneous		
	(40)	EGS-VF6	RA: 14 20 12.5420 (215.0522583d) Dec: +52 58 3.48 (52.96763d) Equinox: J2000				V=28.0	Reference Frame: ICRS		
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	1		(40) EGS-VF6	WFC3/IR, MULTIACCUM, IR-FIX	F125W	NSAMP=10; SAMP-SEQ=SPAR S50	POS TARG -0.608,+ 0.244	Prime + Parallel Gro up 1-2 in Visit F6	[==>]	[1]
	2		ANY	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Gro up 1-2 in Visit F6	275.0 Secs	
									[==>]	[1]
	3		(40) EGS-VF6	WFC3/IR, MULTIACCUM, IR-FIX	F160W	NSAMP=9; SAMP-SEQ=SPAR S100	POS TARG +0.540,- 0.243	Prime + Parallel Gro up 3-4 in Visit F6	[==>]	[1]
	4		ANY	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Gro up 3-4 in Visit F6	707.0 Secs	
									[==>]	[1]
	5		(40) EGS-VF6	WFC3/IR, MULTIACCUM, IR-FIX	F160W	NSAMP=9; SAMP-SEQ=SPAR S100	POS TARG -0.340,- 0.301	Prime + Parallel Gro up 5-6 in Visit F6	[==>]	[1]
	6		ANY	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Gro up 5-6 in Visit F6	707.0 Secs	
									[==>]	[1]
	7		(40) EGS-VF6	WFC3/IR, MULTIACCUM, IR-FIX	F125W	NSAMP=10; SAMP-SEQ=SPAR S50	POS TARG +0.273, +0.302	Prime + Parallel Gro up 7-8 in Visit F6	[==>]	[1]
	8		ANY	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Gro up 7-8 in Visit F6	357.0 Secs	
									[==>]	[1]



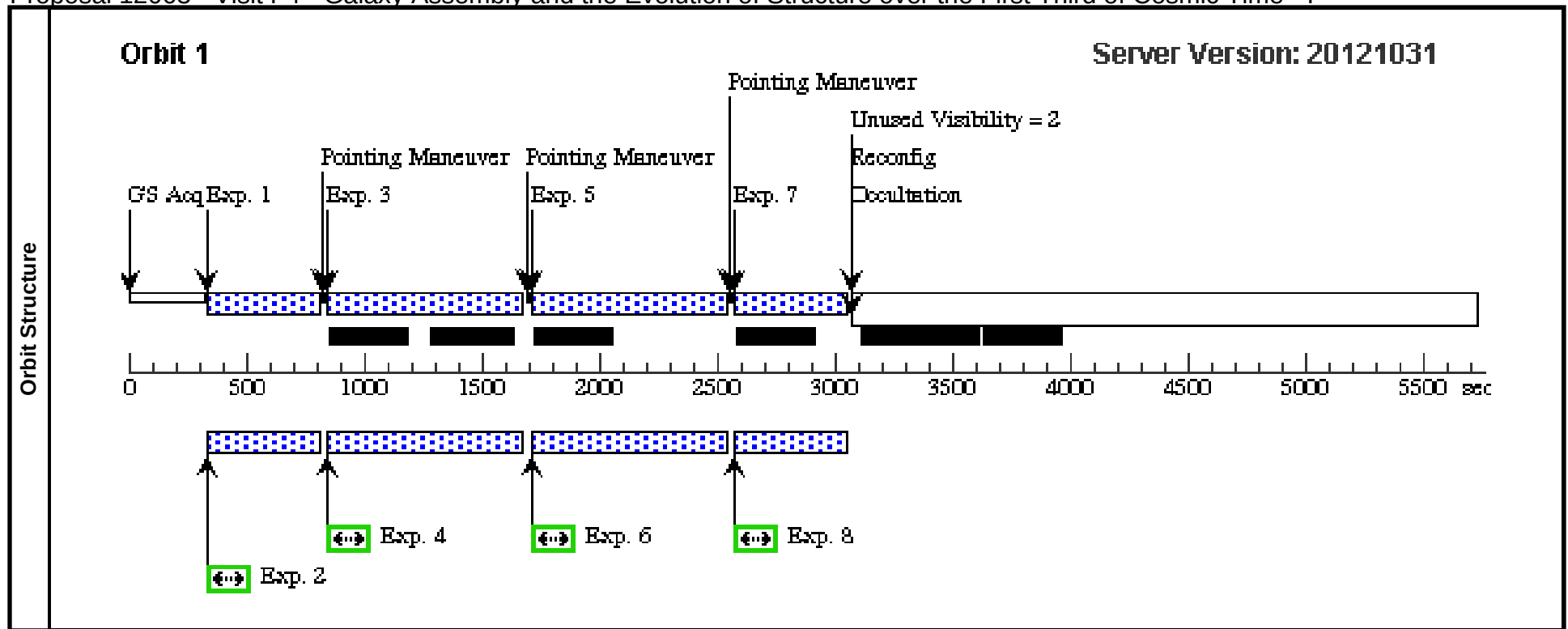
Proposal 12063 - Visit F5 - Galaxy Assembly and the Evolution of Structure over the First Third of Cosmic Time - I

Visit	Proposal 12063, Visit F5, completed Tue Apr 23 01:22:14 GMT 2013									
	Diagnostic Status: Warning Scientific Instruments: WFC3/IR, ACS/WFC Special Requirements: SCHED 90%; ORIENT 187.3D TO 187.3 D; BETWEEN 02-APR-2011:00:00:00 AND 09-APR-2011:11:59:59									
Diagnostics	(Visit F5) Warning (Form): The proposal is part of a large program (100 orbits or more in one cycle) and so should use Schedulability 100.									
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous				
	(41)	EGS-VF5	RA: 14 20 27.0600 (215.1127500d) Dec: +52 57 23.79 (52.95661d) Equinox: J2000		V=28.0	Reference Frame: ICRS				
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	1		(41) EGS-VF5	WFC3/IR, MULTIACCUM, IR-FIX	F125W	NSAMP=10; SAMP-SEQ=SPAR S50	POS TARG -0.608,+ 0.244	Prime + Parallel Gro up 1-2 in Visit F5	[==>]	[1]
	2		ANY	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Gro up 1-2 in Visit F5	275.0 Secs	
									[==>]	[1]
	3		(41) EGS-VF5	WFC3/IR, MULTIACCUM, IR-FIX	F160W	NSAMP=9; SAMP-SEQ=SPAR S100	POS TARG +0.540,- 0.243	Prime + Parallel Gro up 3-4 in Visit F5	[==>]	[1]
	4		ANY	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Gro up 3-4 in Visit F5	707.0 Secs	
									[==>]	[1]
	5		(41) EGS-VF5	WFC3/IR, MULTIACCUM, IR-FIX	F160W	NSAMP=9; SAMP-SEQ=SPAR S100	POS TARG -0.340,- 0.301	Prime + Parallel Gro up 5-6 in Visit F5	[==>]	[1]
	6		ANY	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Gro up 5-6 in Visit F5	707.0 Secs	
									[==>]	[1]
	7		(41) EGS-VF5	WFC3/IR, MULTIACCUM, IR-FIX	F125W	NSAMP=10; SAMP-SEQ=SPAR S50	POS TARG +0.273, +0.302	Prime + Parallel Gro up 7-8 in Visit F5	[==>]	[1]
	8		ANY	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Gro up 7-8 in Visit F5	357.0 Secs	
									[==>]	[1]



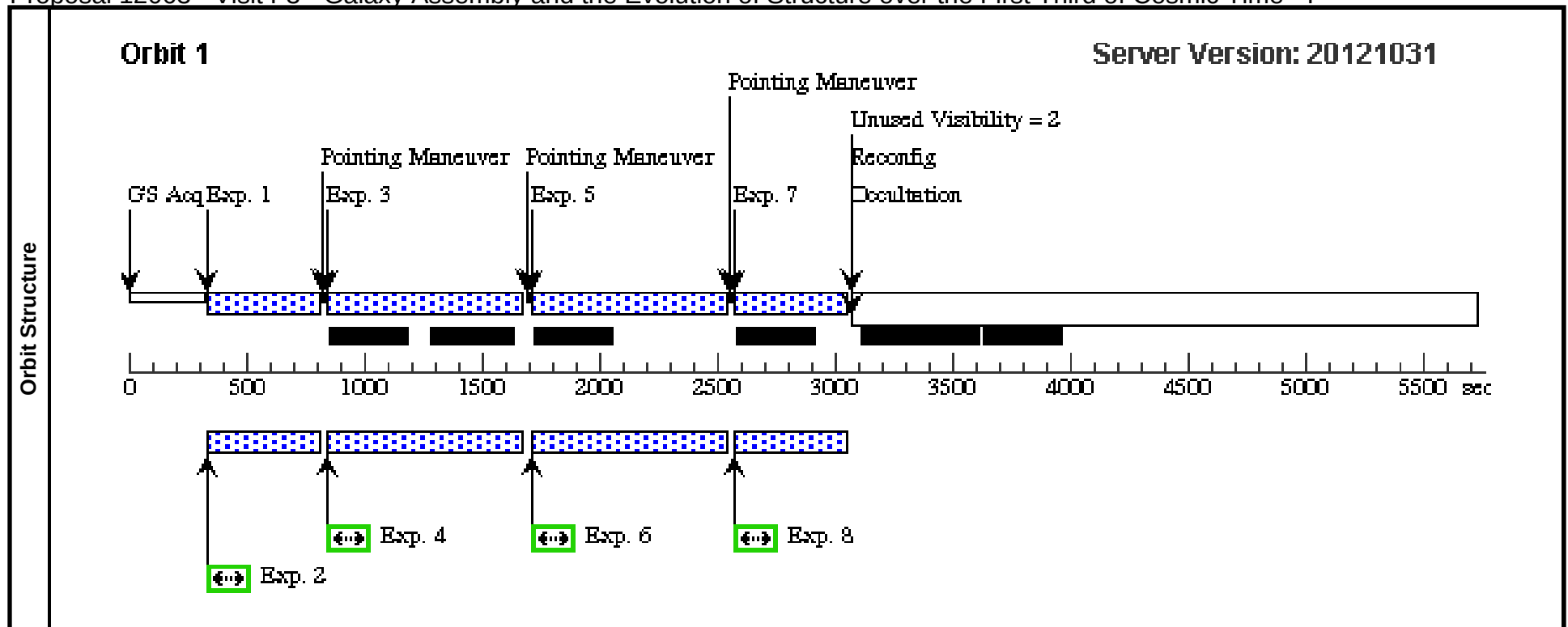
Proposal 12063 - Visit F4 - Galaxy Assembly and the Evolution of Structure over the First Third of Cosmic Time - I

Visit	Proposal 12063, Visit F4, completed										Tue Apr 23 01:22:15 GMT 2013			
	Diagnostic Status: Warning													
	Scientific Instruments: WFC3/IR, ACS/WFC													
	Special Requirements: SCHED 90%; ORIENT 187.3D TO 187.3 D; BETWEEN 02-APR-2011:00:00:00 AND 09-APR-2011:11:59:59													
Diagnostics	(Visit F4) Warning (Form): The proposal is part of a large program (100 orbits or more in one cycle) and so should use Schedulability 100.													
Fixed Targets	#	Name	Target Coordinates			Targ. Coord. Corrections			Fluxes		Miscellaneous			
	(42)	EGS-VF4	RA: 14 19 49.1060 (214.9546083d) Dec: +52 57 13.91 (52.95386d) Equinox: J2000						V=28.0		Reference Frame: ICRS			
Exposures	#	Label	Target	Config,Mode,Aperture		Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]		Orbit		
	1		(42) EGS-VF4	WFC3/IR, MULTIACCUM, IR-FIX		F125W	NSAMP=10; SAMP-SEQ=SPAR S50	POS TARG -0.608,+ 0.244	Prime + Parallel Gro up 1-2 in Visit F4	[==>]		[1]		
	2		ANY	ACS/WFC, ACCUM, WFC		F814W			Prime + Parallel Gro up 1-2 in Visit F4	275.0 Secs				
										[==>]		[1]		
	3		(42) EGS-VF4	WFC3/IR, MULTIACCUM, IR-FIX		F160W	NSAMP=9; SAMP-SEQ=SPAR S100	POS TARG +0.540,- 0.243	Prime + Parallel Gro up 3-4 in Visit F4	[==>]		[1]		
	4		ANY	ACS/WFC, ACCUM, WFC		F814W			Prime + Parallel Gro up 3-4 in Visit F4	707.0 Secs				
										[==>]		[1]		
	5		(42) EGS-VF4	WFC3/IR, MULTIACCUM, IR-FIX		F160W	NSAMP=9; SAMP-SEQ=SPAR S100	POS TARG -0.340,- 0.301	Prime + Parallel Gro up 5-6 in Visit F4	[==>]		[1]		
	6		ANY	ACS/WFC, ACCUM, WFC		F814W			Prime + Parallel Gro up 5-6 in Visit F4	707.0 Secs				
										[==>]		[1]		
7		(42) EGS-VF4	WFC3/IR, MULTIACCUM, IR-FIX		F125W	NSAMP=10; SAMP-SEQ=SPAR S50	POS TARG +0.273, +0.302	Prime + Parallel Gro up 7-8 in Visit F4	[==>]		[1]			
8		ANY	ACS/WFC, ACCUM, WFC		F814W			Prime + Parallel Gro up 7-8 in Visit F4	357.0 Secs					
									[==>]		[1]			



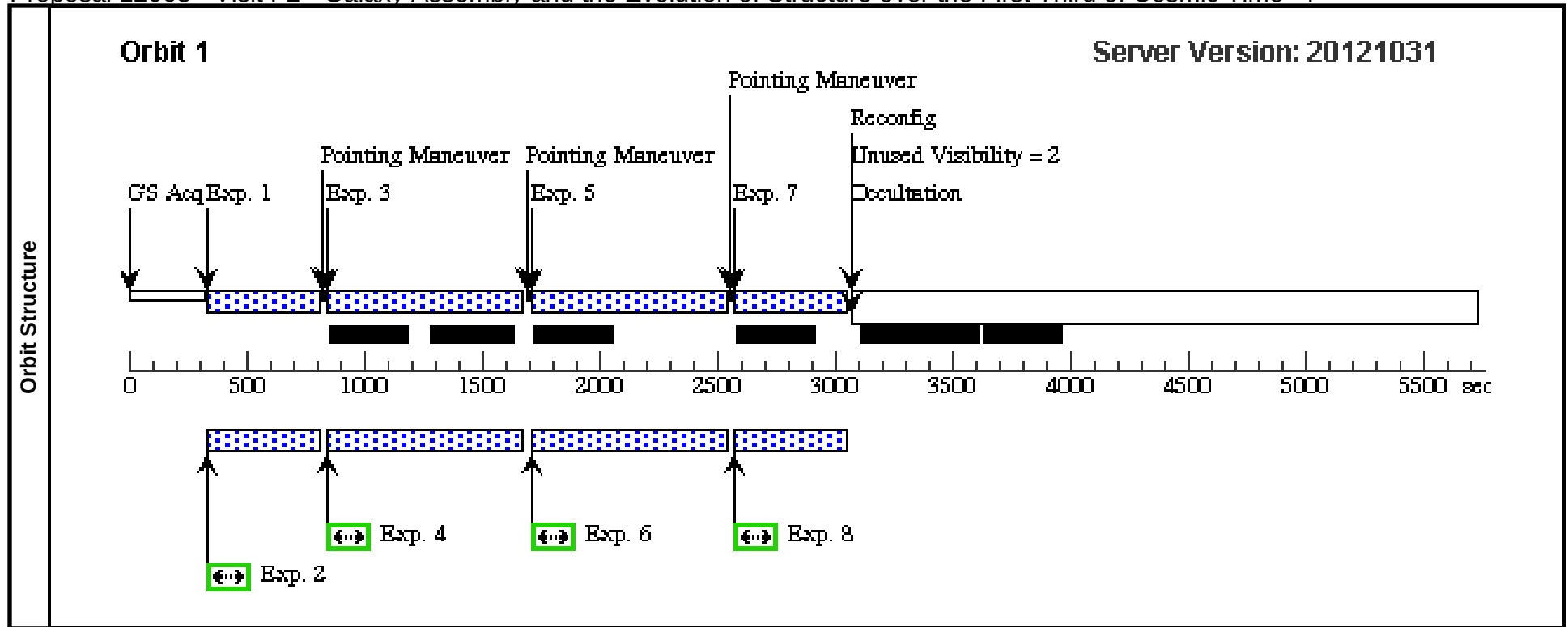
Proposal 12063 - Visit F3 - Galaxy Assembly and the Evolution of Structure over the First Third of Cosmic Time - I

Visit	Proposal 12063, Visit F3, completed Tue Apr 23 01:22:15 GMT 2013									
	Diagnostic Status: Warning Scientific Instruments: WFC3/IR, ACS/WFC Special Requirements: SCHED 90%; ORIENT 187.3D TO 187.3 D; BETWEEN 02-APR-2011:00:00:00 AND 09-APR-2011:11:59:59									
Diagnostics	(Visit F3) Warning (Form): The proposal is part of a large program (100 orbits or more in one cycle) and so should use Schedulability 100.									
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous				
	(43)	EGS-VF3	RA: 14 20 3.5140 (215.0146417d) Dec: +52 56 31.87 (52.94219d) Equinox: J2000		V=28.0	Reference Frame: ICRS				
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	1		(43) EGS-VF3	WFC3/IR, MULTIACCUM, IR-FIX	F125W	NSAMP=10; SAMP-SEQ=SPAR S50	POS TARG -0.608,+ 0.244	Prime + Parallel Gro up 1-2 in Visit F3	[==>]	[1]
	2		ANY	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Gro up 1-2 in Visit F3	275.0 Secs	
									[==>]	[1]
	3		(43) EGS-VF3	WFC3/IR, MULTIACCUM, IR-FIX	F160W	NSAMP=9; SAMP-SEQ=SPAR S100	POS TARG +0.540,- 0.243	Prime + Parallel Gro up 3-4 in Visit F3	[==>]	[1]
	4		ANY	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Gro up 3-4 in Visit F3	707.0 Secs	
									[==>]	[1]
	5		(43) EGS-VF3	WFC3/IR, MULTIACCUM, IR-FIX	F160W	NSAMP=9; SAMP-SEQ=SPAR S100	POS TARG -0.340,- 0.301	Prime + Parallel Gro up 5-6 in Visit F3	[==>]	[1]
	6		ANY	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Gro up 5-6 in Visit F3	707.0 Secs	
									[==>]	[1]
	7		(43) EGS-VF3	WFC3/IR, MULTIACCUM, IR-FIX	F125W	NSAMP=10; SAMP-SEQ=SPAR S50	POS TARG +0.273, +0.302	Prime + Parallel Gro up 7-8 in Visit F3	[==>]	[1]
	8		ANY	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Gro up 7-8 in Visit F3	357.0 Secs	
									[==>]	[1]



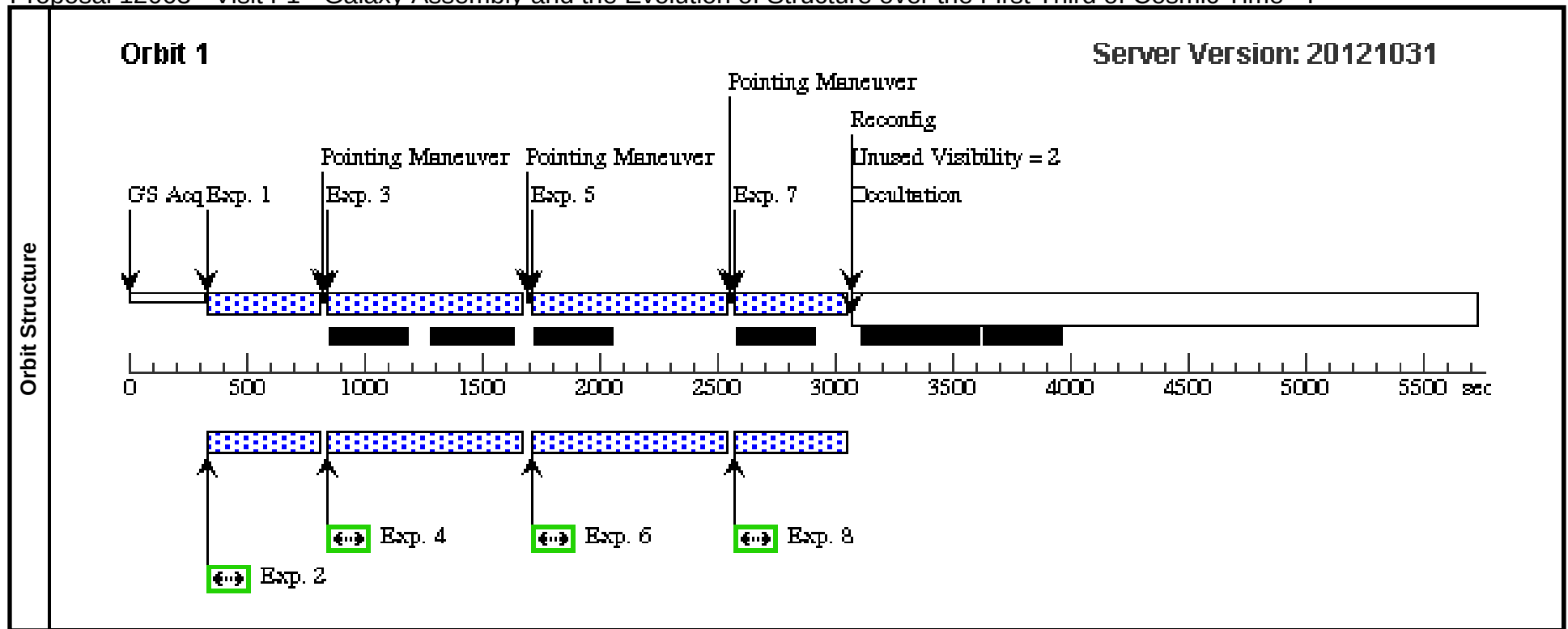
Proposal 12063 - Visit F2 - Galaxy Assembly and the Evolution of Structure over the First Third of Cosmic Time - I

Visit	Proposal 12063, Visit F2, completed Tue Apr 23 01:22:16 GMT 2013									
	Diagnostic Status: Warning Scientific Instruments: WFC3/IR, ACS/WFC Special Requirements: SCHED 90%; ORIENT 187.3D TO 187.3 D; BETWEEN 02-APR-2011:00:00:00 AND 09-APR-2011:11:59:59									
Diagnostics	(Visit F2) Warning (Form): The proposal is part of a large program (100 orbits or more in one cycle) and so should use Schedulability 100.									
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous				
	(44)	EGS-VF2	RA: 14 20 18.0240 (215.0751000d) Dec: +52 55 52.12 (52.93114d) Equinox: J2000		V=28.0	Reference Frame: ICRS				
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	1		(44) EGS-VF2	WFC3/IR, MULTIACCUM, IR-FIX	F125W	NSAMP=10; SAMP-SEQ=SPAR S50	POS TARG -0.608,+ 0.244	Prime + Parallel Gro up 1-2 in Visit F2	[==>]	[1]
	2		ANY	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Gro up 1-2 in Visit F2	275.0 Secs [==>]	[1]
	3		(44) EGS-VF2	WFC3/IR, MULTIACCUM, IR-FIX	F160W	NSAMP=9; SAMP-SEQ=SPAR S100	POS TARG +0.540,- 0.243	Prime + Parallel Gro up 3-4 in Visit F2	[==>]	[1]
	4		ANY	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Gro up 3-4 in Visit F2	707.0 Secs [==>]	[1]
	5		(44) EGS-VF2	WFC3/IR, MULTIACCUM, IR-FIX	F160W	NSAMP=9; SAMP-SEQ=SPAR S100	POS TARG -0.340,- 0.301	Prime + Parallel Gro up 5-6 in Visit F2	[==>]	[1]
	6		ANY	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Gro up 5-6 in Visit F2	707.0 Secs [==>]	[1]
	7		(44) EGS-VF2	WFC3/IR, MULTIACCUM, IR-FIX	F125W	NSAMP=10; SAMP-SEQ=SPAR S50	POS TARG +0.273, +0.302	Prime + Parallel Gro up 7-8 in Visit F2	[==>]	[1]
	8		ANY	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Gro up 7-8 in Visit F2	357.0 Secs [==>]	[1]



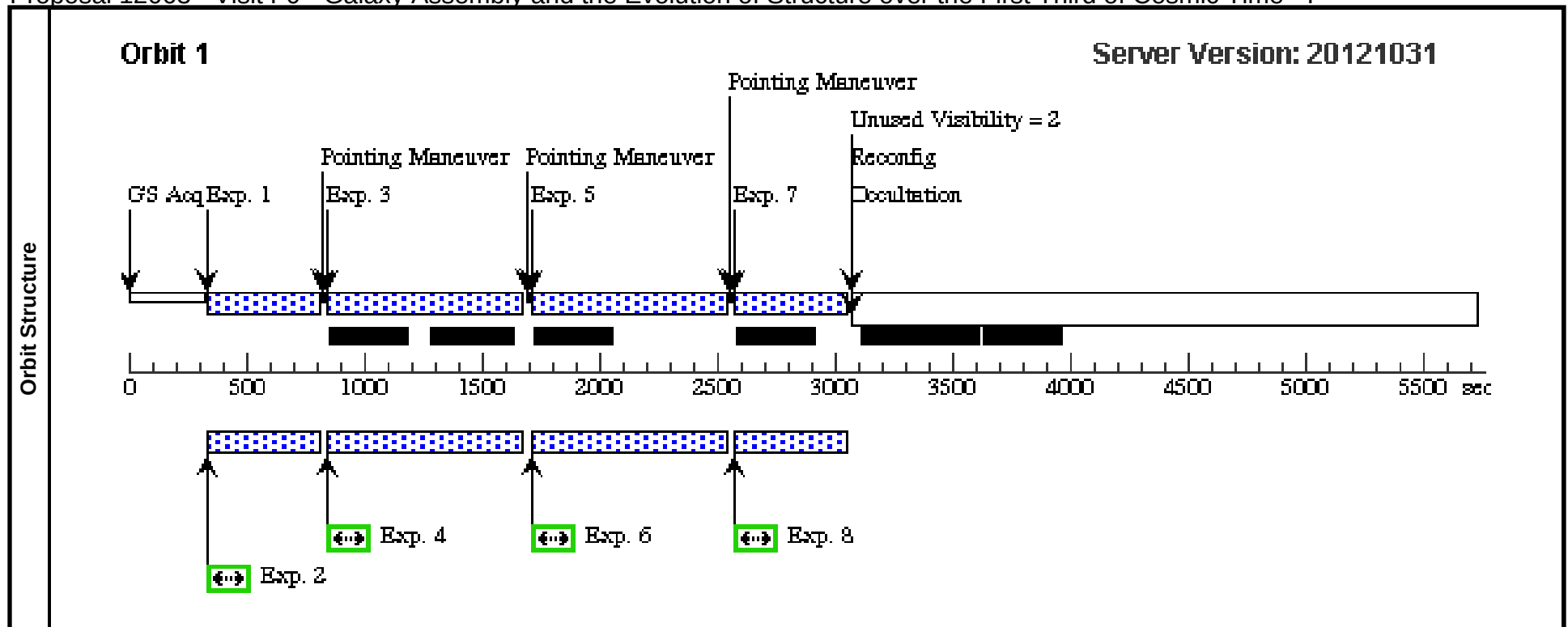
Proposal 12063 - Visit F1 - Galaxy Assembly and the Evolution of Structure over the First Third of Cosmic Time - I

Visit	Proposal 12063, Visit F1, completed Tue Apr 23 01:22:17 GMT 2013									
	Diagnostic Status: Warning Scientific Instruments: WFC3/IR, ACS/WFC Special Requirements: SCHED 90%; ORIENT 187.3D TO 187.3 D; BETWEEN 02-APR-2013:00:00:00 AND 08-APR-2013:11:59:59									
Diagnostics	(Visit F1) Warning (Form): The proposal is part of a large program (100 orbits or more in one cycle) and so should use Schedulability 100.									
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous				
	(45)	EGS-VF1	RA: 14 19 40.0940 (214.9170583d) Dec: +52 55 42.44 (52.92846d) Equinox: J2000		V=28.0	Reference Frame: ICRS				
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	1		(45) EGS-VF1	WFC3/IR, MULTIACCUM, IR-FIX	F125W	NSAMP=10; SAMP-SEQ=SPAR S50	POS TARG -0.608,+ 0.244; GS ACQ SCENARI O BASE1B3	Prime + Parallel Gro up 1-2 in Visit F1	[==>]	[1]
	2		ANY	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Gro up 1-2 in Visit F1	275.0 Secs [==>]	[1]
	3		(45) EGS-VF1	WFC3/IR, MULTIACCUM, IR-FIX	F160W	NSAMP=9; SAMP-SEQ=SPAR S100	POS TARG +0.540,- 0.243	Prime + Parallel Gro up 3-4 in Visit F1	[==>]	[1]
	4		ANY	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Gro up 3-4 in Visit F1	707.0 Secs [==>]	[1]
	5		(45) EGS-VF1	WFC3/IR, MULTIACCUM, IR-FIX	F160W	NSAMP=9; SAMP-SEQ=SPAR S100	POS TARG -0.340,- 0.301	Prime + Parallel Gro up 5-6 in Visit F1	[==>]	[1]
	6		ANY	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Gro up 5-6 in Visit F1	707.0 Secs [==>]	[1]
	7		(45) EGS-VF1	WFC3/IR, MULTIACCUM, IR-FIX	F125W	NSAMP=10; SAMP-SEQ=SPAR S50	POS TARG +0.273, +0.302	Prime + Parallel Gro up 7-8 in Visit F1	[==>]	[1]
	8		ANY	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Gro up 7-8 in Visit F1	357.0 Secs [==>]	[1]



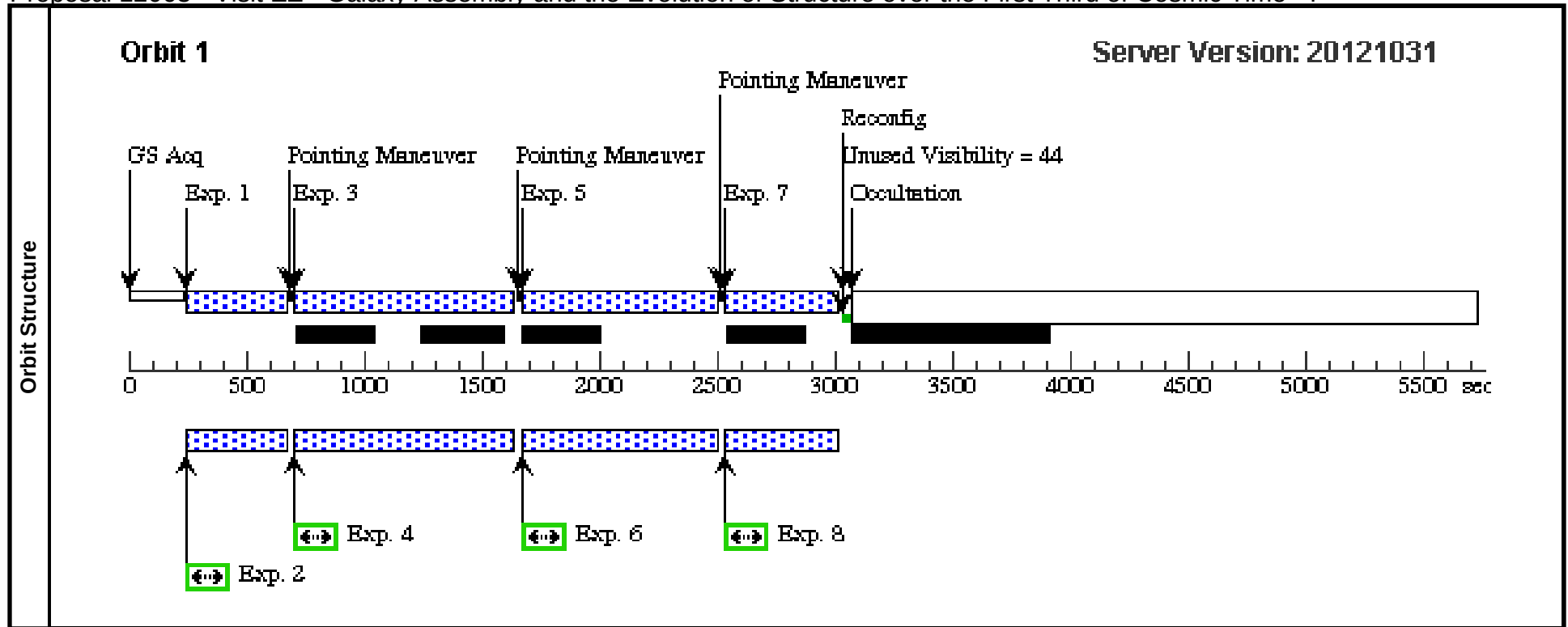
Proposal 12063 - Visit F0 - Galaxy Assembly and the Evolution of Structure over the First Third of Cosmic Time - I

Visit	Proposal 12063, Visit F0, completed Tue Apr 23 01:22:18 GMT 2013									
	Diagnostic Status: Warning Scientific Instruments: WFC3/IR, ACS/WFC Special Requirements: SCHED 90%; ORIENT 187.3D TO 187.3 D; BETWEEN 02-APR-2013:00:00:00 AND 08-APR-2013:11:59:59									
Diagnostics	(Visit F0) Warning (Form): The proposal is part of a large program (100 orbits or more in one cycle) and so should use Schedulability 100.									
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous				
	(46)	EGS-VF0	RA: 14 19 54.4940 (214.9770583d) Dec: +52 55 0.47 (52.91680d) Equinox: J2000		V=28.0	Reference Frame: ICRS				
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	1		(46) EGS-VF0	WFC3/IR, MULTIACCUM, IR-FIX	F125W	NSAMP=10; SAMP-SEQ=SPAR S50	POS TARG -0.608,+ 0.244; GS ACQ SCENARI O BASE1B3	Prime + Parallel Gro up 1-2 in Visit F0	[==>]	[1]
	2		ANY	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Gro up 1-2 in Visit F0	275.0 Secs [==>]	[1]
	3		(46) EGS-VF0	WFC3/IR, MULTIACCUM, IR-FIX	F160W	NSAMP=9; SAMP-SEQ=SPAR S100	POS TARG +0.540,- 0.243	Prime + Parallel Gro up 3-4 in Visit F0	[==>]	[1]
	4		ANY	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Gro up 3-4 in Visit F0	707.0 Secs [==>]	[1]
	5		(46) EGS-VF0	WFC3/IR, MULTIACCUM, IR-FIX	F160W	NSAMP=9; SAMP-SEQ=SPAR S100	POS TARG -0.340,- 0.301	Prime + Parallel Gro up 5-6 in Visit F0	[==>]	[1]
	6		ANY	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Gro up 5-6 in Visit F0	707.0 Secs [==>]	[1]
	7		(46) EGS-VF0	WFC3/IR, MULTIACCUM, IR-FIX	F125W	NSAMP=10; SAMP-SEQ=SPAR S50	POS TARG +0.273, +0.302	Prime + Parallel Gro up 7-8 in Visit F0	[==>]	[1]
	8		ANY	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Gro up 7-8 in Visit F0	357.0 Secs [==>]	[1]



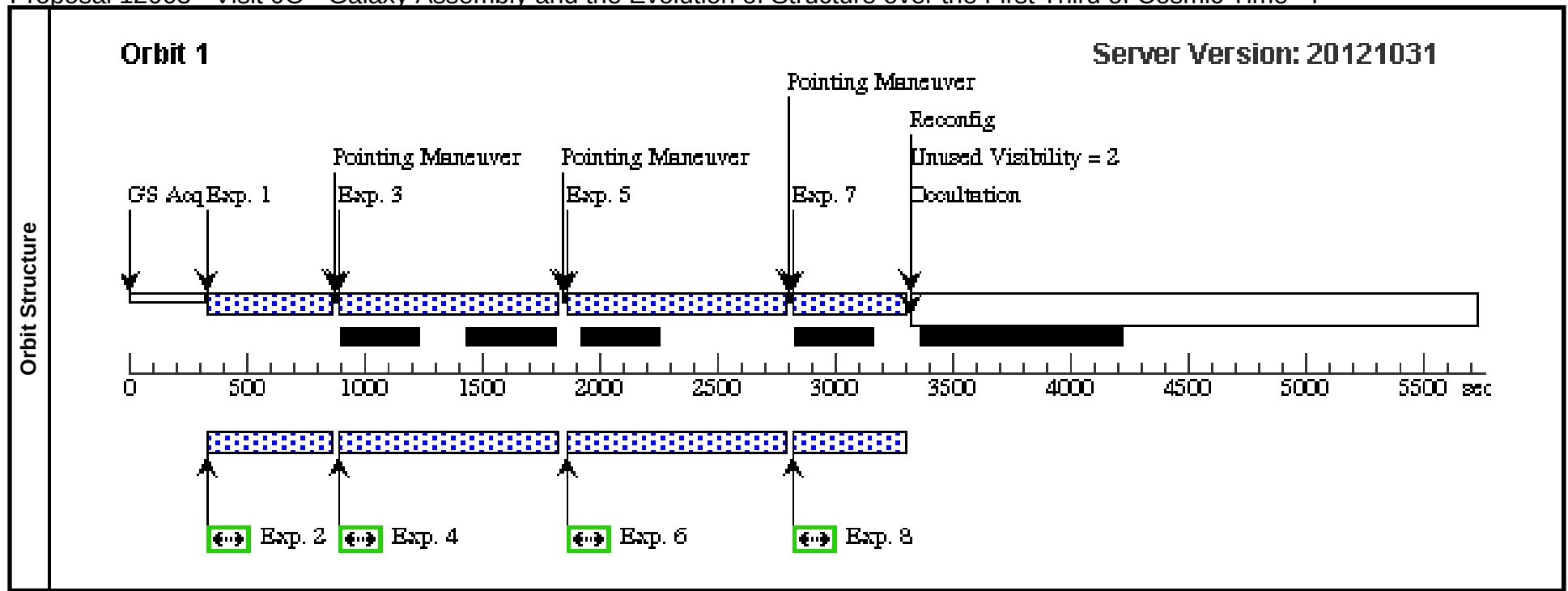
Proposal 12063 - Visit EZ - Galaxy Assembly and the Evolution of Structure over the First Third of Cosmic Time - I

Visit	Proposal 12063, Visit EZ, completed Tue Apr 23 01:22:18 GMT 2013									
	Diagnostic Status: Warning Scientific Instruments: WFC3/IR, ACS/WFC Special Requirements: SCHED 90%; ORIENT 187.3D TO 187.3 D; BETWEEN 02-APR-2013:00:00:00 AND 08-APR-2013:11:59:59									
Diagnostics	(Visit EZ) Warning (Form): The proposal is part of a large program (100 orbits or more in one cycle) and so should use Schedulability 100.									
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous				
	(47)	EGS-VEZ	RA: 14 20 8.9980 (215.0374917d) Dec: +52 54 20.41 (52.90567d) Equinox: J2000		V=28.0	Reference Frame: ICRS				
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	1		(47) EGS-VEZ	WFC3/IR, MULTIACCUM, IR-FIX	F125W	NSAMP=9; SAMP-SEQ=SPAR S50	POS TARG -0.608,+ 0.244; GS ACQ SCENARI O SINGLE	Prime + Parallel Gro up 1-2 in Visit EZ	[==>]	[1]
	2		ANY	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Gro up 1-2 in Visit EZ	225.0 Secs [==>]	[1]
	3		(47) EGS-VEZ	WFC3/IR, MULTIACCUM, IR-FIX	F160W	NSAMP=10; SAMP-SEQ=SPAR S100	POS TARG +0.540,- 0.243	Prime + Parallel Gro up 3-4 in Visit EZ	[==>]	[1]
	4		ANY	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Gro up 3-4 in Visit EZ	807.0 Secs [==>]	[1]
	5		(47) EGS-VEZ	WFC3/IR, MULTIACCUM, IR-FIX	F160W	NSAMP=9; SAMP-SEQ=SPAR S100	POS TARG -0.340,- 0.301	Prime + Parallel Gro up 5-6 in Visit EZ	[==>]	[1]
	6		ANY	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Gro up 5-6 in Visit EZ	707.0 Secs [==>]	[1]
	7		(47) EGS-VEZ	WFC3/IR, MULTIACCUM, IR-FIX	F125W	NSAMP=10; SAMP-SEQ=SPAR S50	POS TARG +0.273, +0.302	Prime + Parallel Gro up 7-8 in Visit EZ	[==>]	[1]
	8		ANY	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Gro up 7-8 in Visit EZ	357.0 Secs [==>]	[1]



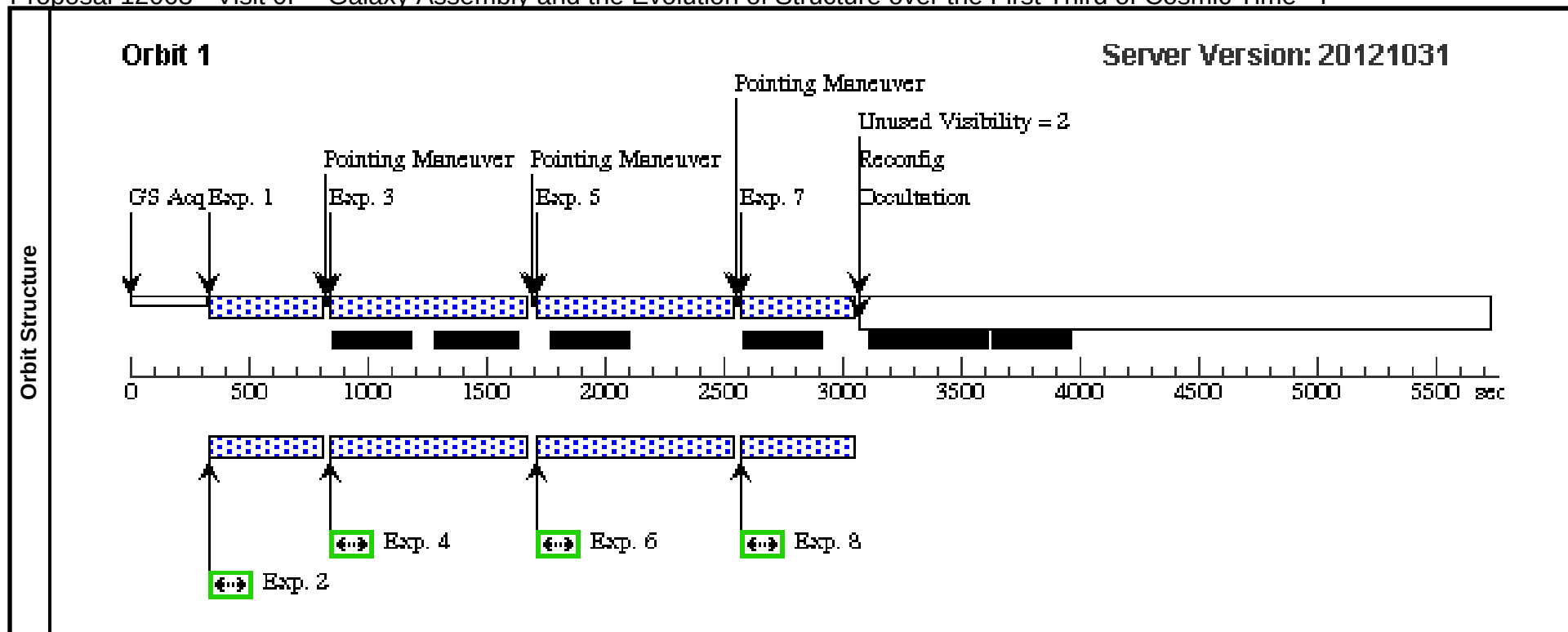
Proposal 12063 - Visit 00 - Galaxy Assembly and the Evolution of Structure over the First Third of Cosmic Time - I

Visit	Proposal 12063, Visit 00, implementation Tue Apr 23 01:22:19 GMT 2013									
	Diagnostic Status: Warning Scientific Instruments: WFC3/IR, ACS/WFC Special Requirements: ORIENT 164.9D TO 164.9 D; BETWEEN 23-MAY-2013:00:00:00 AND 29-MAY-2013:11:59:59; VISIBILITY INTERVAL 3325 S									
Diagnostics	(Visit 00) Warning (Form): The proposal is part of a large program (100 orbits or more in one cycle) and so should use Schedulability 100.									
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous				
	(48)	EGS-V00	RA: 14 19 31.0910 (214.8795458d) Dec: +52 54 10.11 (52.90281d) Equinox: J2000		V=25.0	Reference Frame: ICRS				
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	1		(48) EGS-V00	WFC3/IR, MULTIACCUM, IR-FIX	F125W	NSAMP=11; SAMP-SEQ=SPAR S50	POS TARG -0.608,+ 0.244; GS ACQ SCENARI O BASE1B3	Prime + Parallel Gro up 1-2 in Visit 00	[==>]	[1]
	2		ANY	ACS/WFC, ACCUM, WFC	F606W			Prime + Parallel Gro up 1-2 in Visit 00	325.0 Secs	
									[==>]	[1]
	3		(48) EGS-V00	WFC3/IR, MULTIACCUM, IR-FIX	F160W	NSAMP=10; SAMP-SEQ=SPAR S100	POS TARG +0.540,- 0.243	Prime + Parallel Gro up 3-4 in Visit 00	[==>]	[1]
	4		ANY	ACS/WFC, ACCUM, WFC	F606W			Prime + Parallel Gro up 3-4 in Visit 00	807.0 Secs	
									[==>]	[1]
	5		(48) EGS-V00	WFC3/IR, MULTIACCUM, IR-FIX	F160W	NSAMP=10; SAMP-SEQ=SPAR S100	POS TARG -0.340,- 0.301	Prime + Parallel Gro up 5-6 in Visit 00	[==>]	[1]
	6		ANY	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Gro up 5-6 in Visit 00	752.0 Secs	
									[==>]	[1]
	7		(48) EGS-V00	WFC3/IR, MULTIACCUM, IR-FIX	F125W	NSAMP=10; SAMP-SEQ=SPAR S50	POS TARG +0.273, +0.302	Prime + Parallel Gro up 7-8 in Visit 00	[==>]	[1]
	8		ANY	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Gro up 7-8 in Visit 00	357.0 Secs	
									[==>]	[1]



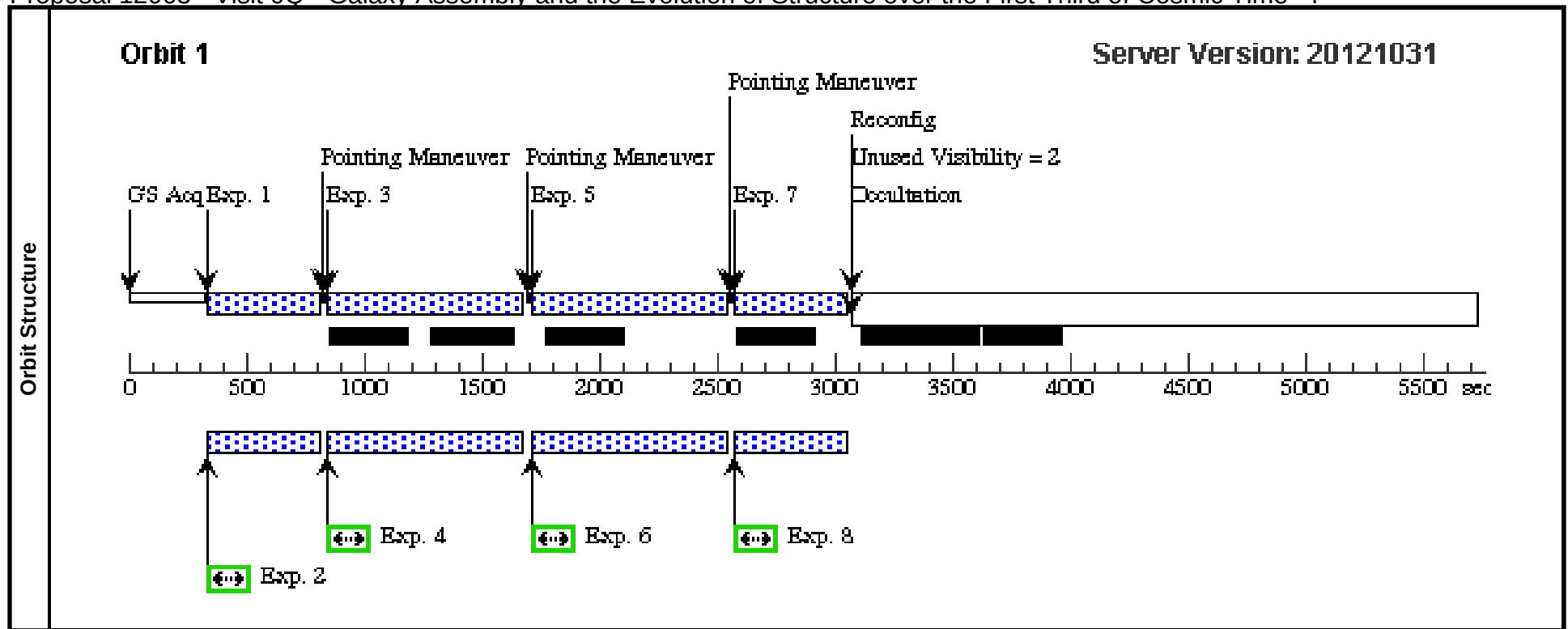
Proposal 12063 - Visit 0P - Galaxy Assembly and the Evolution of Structure over the First Third of Cosmic Time - I

Visit	Proposal 12063, Visit 0P, completed Tue Apr 23 01:22:20 GMT 2013									
	Diagnostic Status: Warning Scientific Instruments: WFC3/IR, ACS/WFC Special Requirements: SCHED 90%; ORIENT 164.9D TO 164.9 D; BETWEEN 10-MAY-2011:00:00:00 AND 02-JUN-2011:11:59:59									
Diagnostics	(Visit 0P) Warning (Form): The proposal is part of a large program (100 orbits or more in one cycle) and so should use Schedulability 100.									
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous				
	(49)	EGS-V0P	RA: 14 19 45.4850 (214.9395208d) Dec: +52 53 28.46 (52.89124d) Equinox: J2000		V=25.0	Reference Frame: ICRS				
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	1		(49) EGS-V0P	WFC3/IR, MULTIACCUM, IR-FIX	F125W	NSAMP=10; SAMP-SEQ=SPAR S50	POS TARG -0.608,+ 0.244; GS ACQ SCENARI O BASE1B3	Prime + Parallel Gro up 1-2 in Visit 0P	[==>]	[1]
	2		ANY	ACS/WFC, ACCUM, WFC	F606W			Prime + Parallel Gro up 1-2 in Visit 0P	275.0 Secs [==>]	[1]
	3		(49) EGS-V0P	WFC3/IR, MULTIACCUM, IR-FIX	F160W	NSAMP=9; SAMP-SEQ=SPAR S100	POS TARG +0.540,- 0.243	Prime + Parallel Gro up 3-4 in Visit 0P	[==>]	[1]
	4		ANY	ACS/WFC, ACCUM, WFC	F606W			Prime + Parallel Gro up 3-4 in Visit 0P	707.0 Secs [==>]	[1]
	5		(49) EGS-V0P	WFC3/IR, MULTIACCUM, IR-FIX	F160W	NSAMP=9; SAMP-SEQ=SPAR S100	POS TARG -0.340,- 0.301	Prime + Parallel Gro up 5-6 in Visit 0P	[==>]	[1]
	6		ANY	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Gro up 5-6 in Visit 0P	652.0 Secs [==>]	[1]
	7		(49) EGS-V0P	WFC3/IR, MULTIACCUM, IR-FIX	F125W	NSAMP=10; SAMP-SEQ=SPAR S50	POS TARG +0.273, +0.302	Prime + Parallel Gro up 7-8 in Visit 0P	[==>]	[1]
	8		ANY	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Gro up 7-8 in Visit 0P	357.0 Secs [==>]	[1]



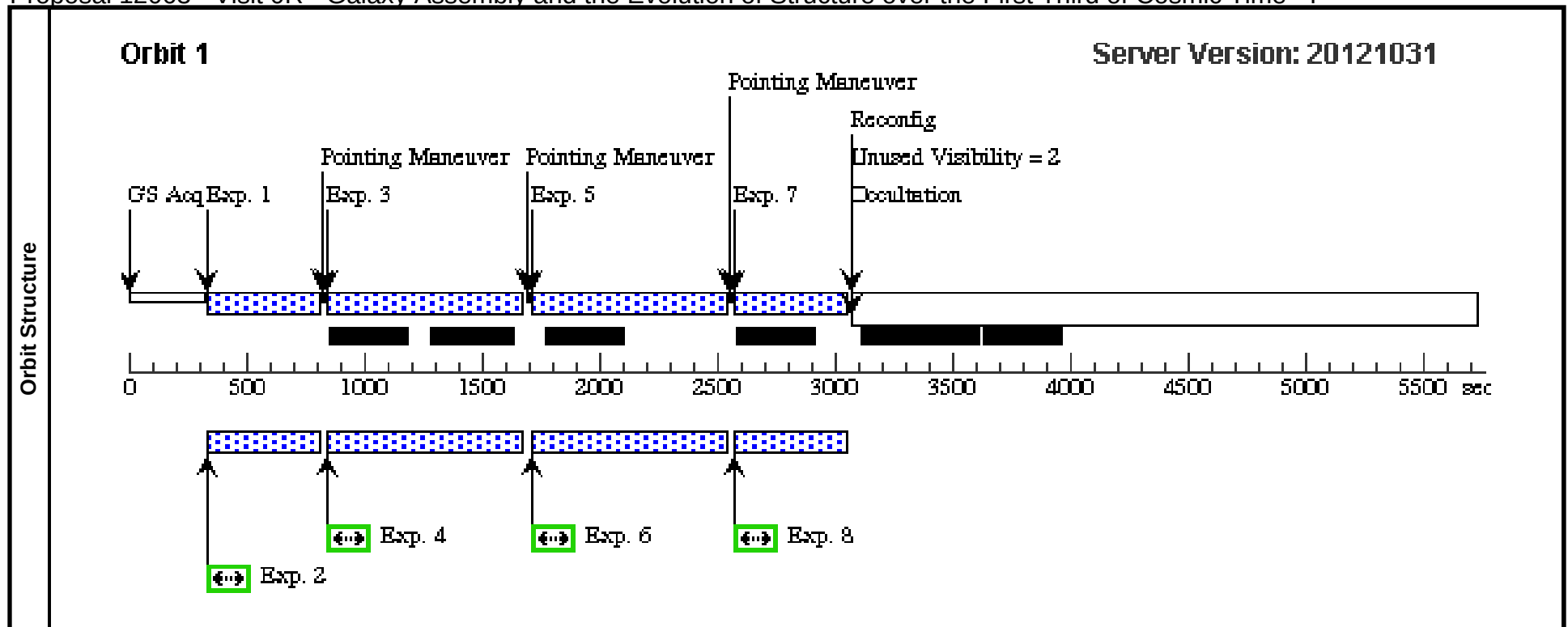
Proposal 12063 - Visit 0Q - Galaxy Assembly and the Evolution of Structure over the First Third of Cosmic Time - I

Visit	Proposal 12063, Visit 0Q, completed Tue Apr 23 01:22:21 GMT 2013									
	Diagnostic Status: Warning Scientific Instruments: WFC3/IR, ACS/WFC Special Requirements: SCHED 90%; ORIENT 164.9D TO 164.9 D; BETWEEN 10-MAY-2011:00:00:00 AND 02-JUN-2011:11:59:59									
Diagnostics	(Visit 0Q) Warning (Form): The proposal is part of a large program (100 orbits or more in one cycle) and so should use Schedulability 100.									
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous				
	(50)	EGS-V0Q	RA: 14 19 59.9830 (214.9999292d) Dec: +52 52 49.22 (52.88034d) Equinox: J2000		V=25.0	Reference Frame: ICRS				
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	1		(50) EGS-V0Q	WFC3/IR, MULTIACCUM, IR-FIX	F125W	NSAMP=10; SAMP-SEQ=SPAR S50	POS TARG -0.608,+ 0.244	Prime + Parallel Gro up 1-2 in Visit 0Q	[==>]	[1]
	2		ANY	ACS/WFC, ACCUM, WFC	F606W			Prime + Parallel Gro up 1-2 in Visit 0Q	275.0 Secs	
									[==>]	[1]
	3		(50) EGS-V0Q	WFC3/IR, MULTIACCUM, IR-FIX	F160W	NSAMP=9; SAMP-SEQ=SPAR S100	POS TARG +0.540,- 0.243	Prime + Parallel Gro up 3-4 in Visit 0Q	[==>]	[1]
	4		ANY	ACS/WFC, ACCUM, WFC	F606W			Prime + Parallel Gro up 3-4 in Visit 0Q	707.0 Secs	
									[==>]	[1]
	5		(50) EGS-V0Q	WFC3/IR, MULTIACCUM, IR-FIX	F160W	NSAMP=9; SAMP-SEQ=SPAR S100	POS TARG -0.340,- 0.301	Prime + Parallel Gro up 5-6 in Visit 0Q	[==>]	[1]
	6		ANY	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Gro up 5-6 in Visit 0Q	652.0 Secs	
									[==>]	[1]
	7		(50) EGS-V0Q	WFC3/IR, MULTIACCUM, IR-FIX	F125W	NSAMP=10; SAMP-SEQ=SPAR S50	POS TARG +0.273, +0.302	Prime + Parallel Gro up 7-8 in Visit 0Q	[==>]	[1]
	8		ANY	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Gro up 7-8 in Visit 0Q	357.0 Secs	
									[==>]	[1]



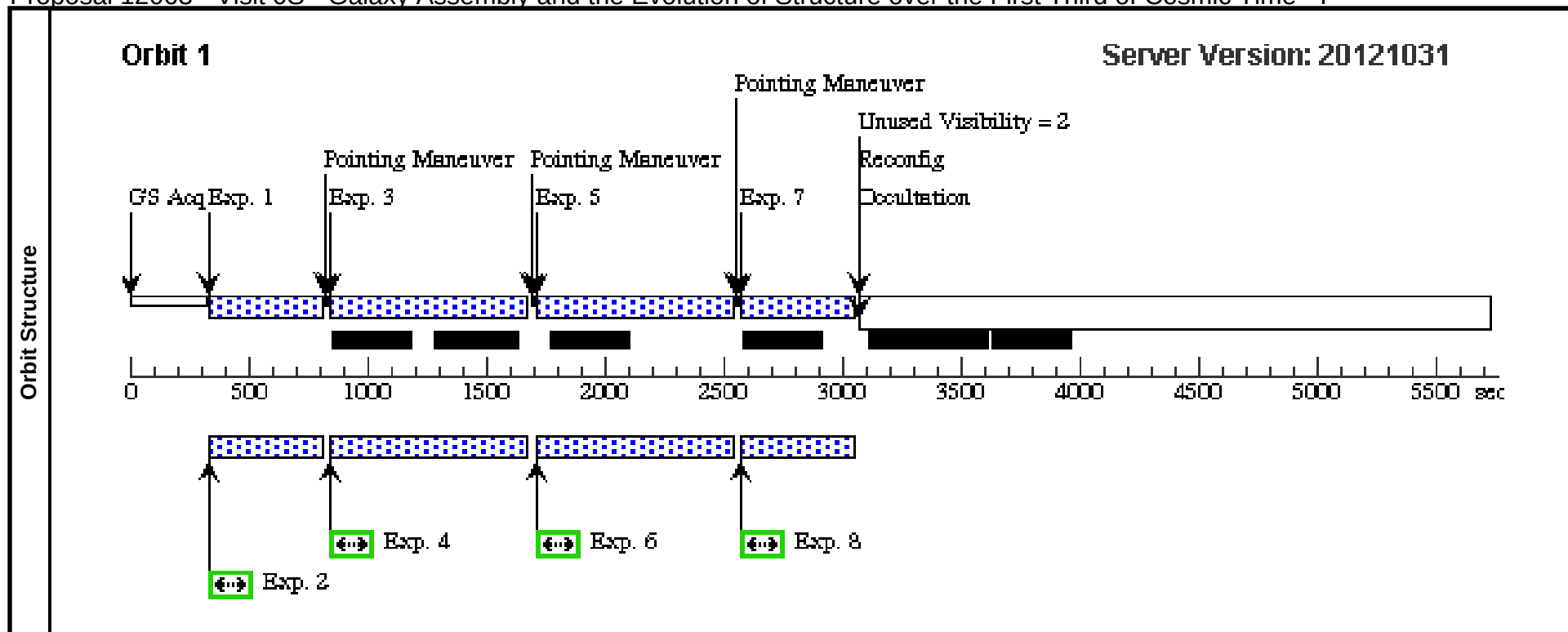
Proposal 12063 - Visit 0R - Galaxy Assembly and the Evolution of Structure over the First Third of Cosmic Time - I

Visit	Proposal 12063, Visit 0R, completed Tue Apr 23 01:22:21 GMT 2013									
	Diagnostic Status: Warning Scientific Instruments: WFC3/IR, ACS/WFC Special Requirements: SCHED 90%; ORIENT 164.9D TO 164.9 D; BETWEEN 10-MAY-2011:00:00:00 AND 02-JUN-2011:11:59:59									
Diagnostics	(Visit 0R) Warning (Form): The proposal is part of a large program (100 orbits or more in one cycle) and so should use Schedulability 100.									
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous				
	(51)	EGS-V0R	RA: 14 19 22.0990 (214.8420792d) Dec: +52 52 39.19 (52.87755d) Equinox: J2000		V=25.0	Reference Frame: ICRS				
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	1		(51) EGS-V0R	WFC3/IR, MULTIACCUM, IR-FIX	F125W	NSAMP=10; SAMP-SEQ=SPAR S50	POS TARG -0.608,+ 0.244; GS ACQ SCENARI O BASE1B3	Prime + Parallel Gro up 1-2 in Visit 0R	[==>]	[1]
	2		ANY	ACS/WFC, ACCUM, WFC	F606W			Prime + Parallel Gro up 1-2 in Visit 0R	275.0 Secs [==>]	[1]
	3		(51) EGS-V0R	WFC3/IR, MULTIACCUM, IR-FIX	F160W	NSAMP=9; SAMP-SEQ=SPAR S100	POS TARG +0.540,- 0.243	Prime + Parallel Gro up 3-4 in Visit 0R	[==>]	[1]
	4		ANY	ACS/WFC, ACCUM, WFC	F606W			Prime + Parallel Gro up 3-4 in Visit 0R	707.0 Secs [==>]	[1]
	5		(51) EGS-V0R	WFC3/IR, MULTIACCUM, IR-FIX	F160W	NSAMP=9; SAMP-SEQ=SPAR S100	POS TARG -0.340,- 0.301	Prime + Parallel Gro up 5-6 in Visit 0R	[==>]	[1]
	6		ANY	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Gro up 5-6 in Visit 0R	652.0 Secs [==>]	[1]
	7		(51) EGS-V0R	WFC3/IR, MULTIACCUM, IR-FIX	F125W	NSAMP=10; SAMP-SEQ=SPAR S50	POS TARG +0.273, +0.302	Prime + Parallel Gro up 7-8 in Visit 0R	[==>]	[1]
	8		ANY	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Gro up 7-8 in Visit 0R	357.0 Secs [==>]	[1]



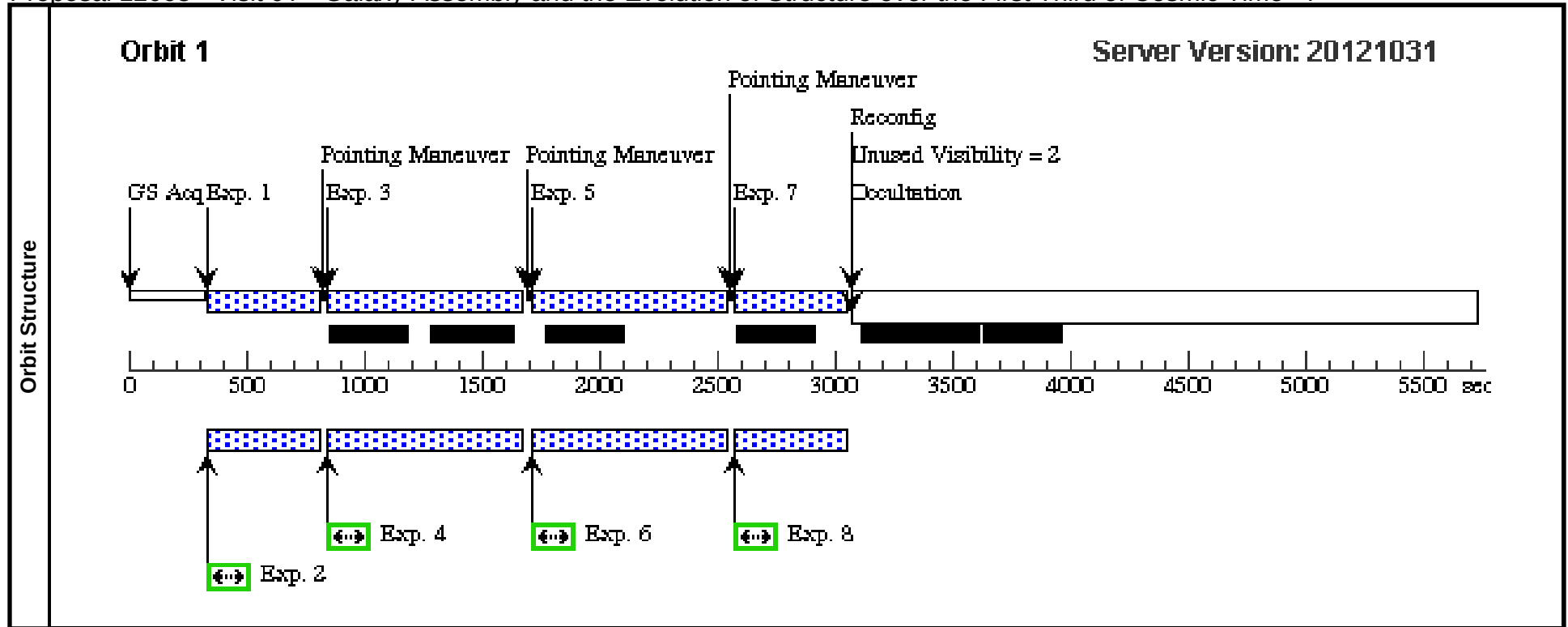
Proposal 12063 - Visit 0S - Galaxy Assembly and the Evolution of Structure over the First Third of Cosmic Time - I

Visit	Proposal 12063, Visit 0S, completed										Tue Apr 23 01:22:22 GMT 2013			
	Diagnostic Status: Warning													
	Scientific Instruments: WFC3/IR, ACS/WFC													
	Special Requirements: SCHED 90%; ORIENT 164.9D TO 164.9 D; BETWEEN 10-MAY-2011:00:00:00 AND 02-JUN-2011:11:59:59													
Diagnostics	(Visit 0S) Warning (Form): The proposal is part of a large program (100 orbits or more in one cycle) and so should use Schedulability 100.													
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous					
	(52)	EGS-V0S	RA: 14 19 36.4310 (214.9017958d) Dec: +52 51 57.35 (52.86593d) Equinox: J2000				V=25.0		Reference Frame: ICRS					
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]		Orbit			
	1		(52) EGS-V0S	WFC3/IR, MULTIACCUM, IR-FIX	F125W	NSAMP=10; SAMP-SEQ=SPAR S50	POS TARG -0.608,+ 0.244	Prime + Parallel Gro up 1-2 in Visit 0S	[==>]		[1]			
	2		ANY	ACS/WFC, ACCUM, WFC	F606W			Prime + Parallel Gro up 1-2 in Visit 0S	275.0 Secs					
									[==>]		[1]			
	3		(52) EGS-V0S	WFC3/IR, MULTIACCUM, IR-FIX	F160W	NSAMP=9; SAMP-SEQ=SPAR S100	POS TARG +0.540,- 0.243	Prime + Parallel Gro up 3-4 in Visit 0S	[==>]		[1]			
	4		ANY	ACS/WFC, ACCUM, WFC	F606W			Prime + Parallel Gro up 3-4 in Visit 0S	707.0 Secs					
									[==>]		[1]			
	5		(52) EGS-V0S	WFC3/IR, MULTIACCUM, IR-FIX	F160W	NSAMP=9; SAMP-SEQ=SPAR S100	POS TARG -0.340,- 0.301	Prime + Parallel Gro up 5-6 in Visit 0S	[==>]		[1]			
	6		ANY	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Gro up 5-6 in Visit 0S	652.0 Secs					
									[==>]		[1]			
	7		(52) EGS-V0S	WFC3/IR, MULTIACCUM, IR-FIX	F125W	NSAMP=10; SAMP-SEQ=SPAR S50	POS TARG +0.273, +0.302	Prime + Parallel Gro up 7-8 in Visit 0S	[==>]		[1]			
	8		ANY	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Gro up 7-8 in Visit 0S	357.0 Secs					
									[==>]		[1]			



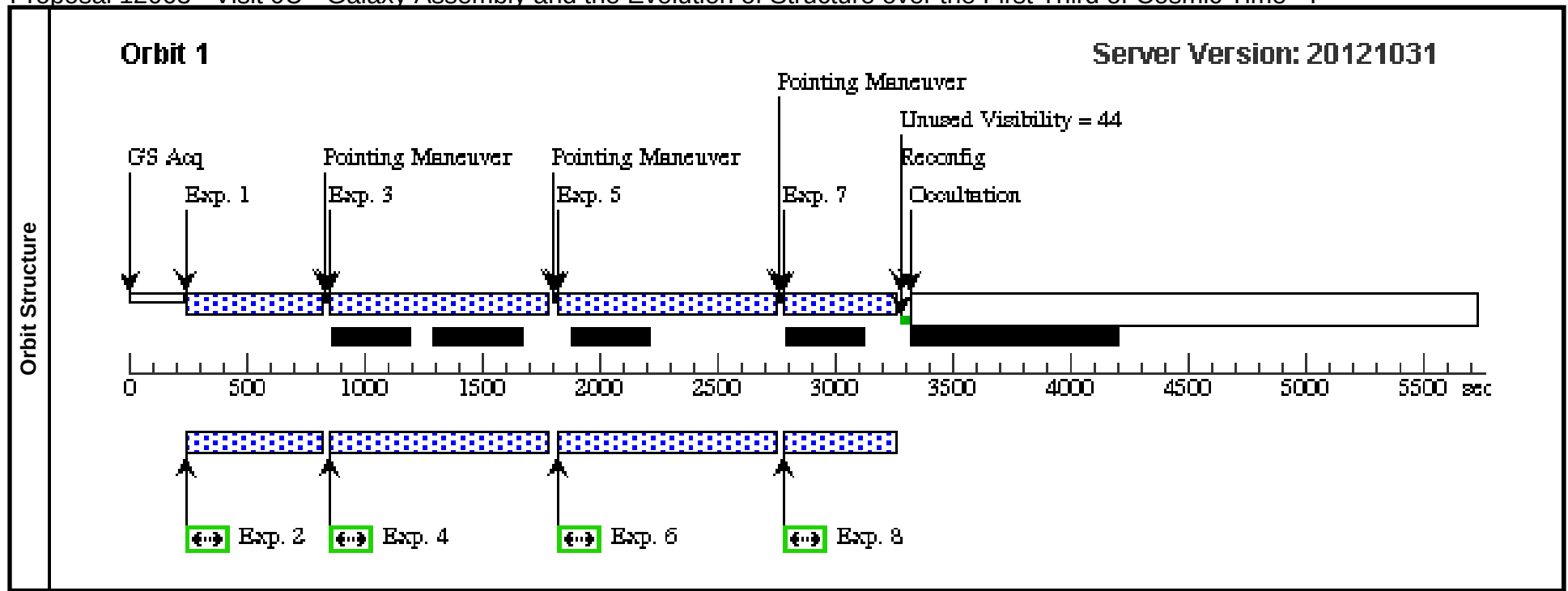
Proposal 12063 - Visit 0T - Galaxy Assembly and the Evolution of Structure over the First Third of Cosmic Time - I

Visit	Proposal 12063, Visit 0T, completed Tue Apr 23 01:22:23 GMT 2013									
	Diagnostic Status: Warning Scientific Instruments: WFC3/IR, ACS/WFC Special Requirements: SCHED 90%; ORIENT 164.9D TO 164.9 D; BETWEEN 10-MAY-2011:00:00:00 AND 02-JUN-2011:11:59:59									
Diagnostics	(Visit 0T) Warning (Form): The proposal is part of a large program (100 orbits or more in one cycle) and so should use Schedulability 100.									
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous				
	(53)	EGS-V0T	RA: 14 19 50.9230 (214.9621792d) Dec: +52 51 17.43 (52.85484d) Equinox: J2000		V=25.0	Reference Frame: ICRS				
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	1		(53) EGS-V0T	WFC3/IR, MULTIACCUM, IR-FIX	F125W	NSAMP=10; SAMP-SEQ=SPAR S50	POS TARG -0.608,+ 0.244	Prime + Parallel Gro up 1-2 in Visit 0T	[==>]	[1]
	2		ANY	ACS/WFC, ACCUM, WFC	F606W			Prime + Parallel Gro up 1-2 in Visit 0T	275.0 Secs	
									[==>]	[1]
	3		(53) EGS-V0T	WFC3/IR, MULTIACCUM, IR-FIX	F160W	NSAMP=9; SAMP-SEQ=SPAR S100	POS TARG +0.540,- 0.243	Prime + Parallel Gro up 3-4 in Visit 0T	[==>]	[1]
	4		ANY	ACS/WFC, ACCUM, WFC	F606W			Prime + Parallel Gro up 3-4 in Visit 0T	707.0 Secs	
									[==>]	[1]
	5		(53) EGS-V0T	WFC3/IR, MULTIACCUM, IR-FIX	F160W	NSAMP=9; SAMP-SEQ=SPAR S100	POS TARG -0.340,- 0.301	Prime + Parallel Gro up 5-6 in Visit 0T	[==>]	[1]
	6		ANY	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Gro up 5-6 in Visit 0T	652.0 Secs	
									[==>]	[1]
	7		(53) EGS-V0T	WFC3/IR, MULTIACCUM, IR-FIX	F125W	NSAMP=10; SAMP-SEQ=SPAR S50	POS TARG +0.273, +0.302	Prime + Parallel Gro up 7-8 in Visit 0T	[==>]	[1]
	8		ANY	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Gro up 7-8 in Visit 0T	357.0 Secs	
									[==>]	[1]



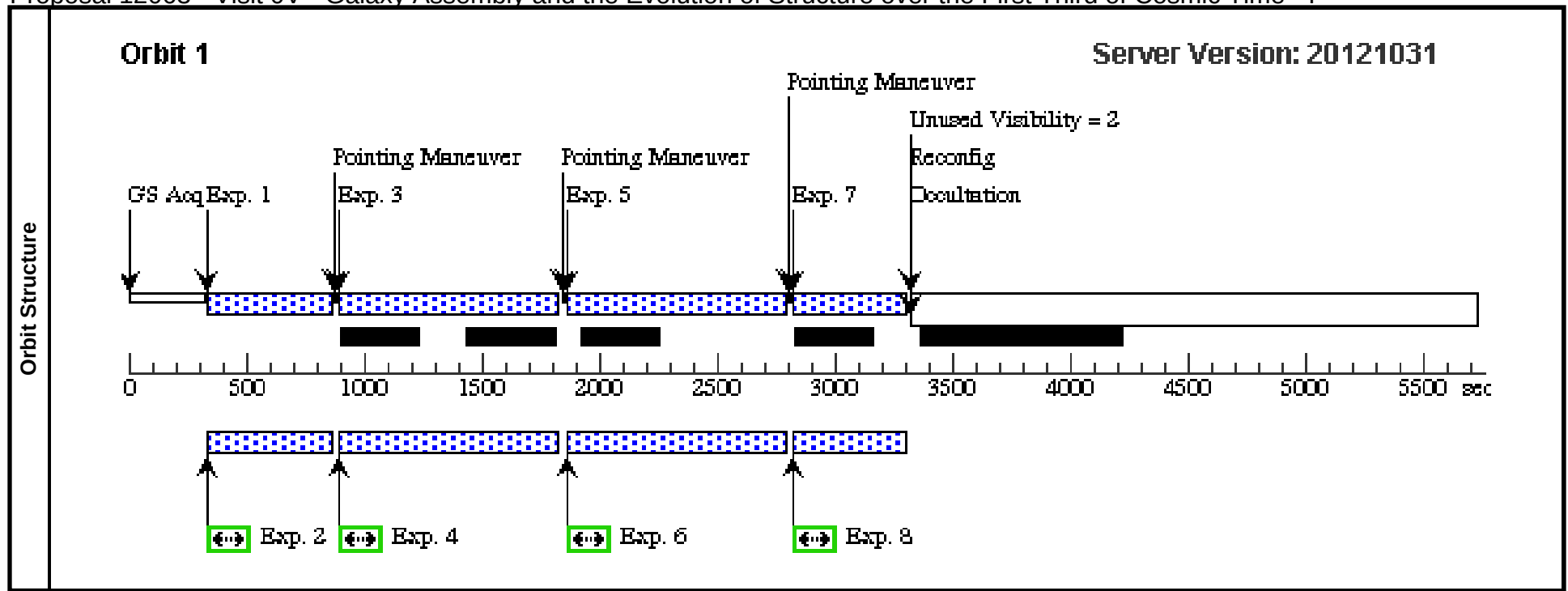
Proposal 12063 - Visit 0U - Galaxy Assembly and the Evolution of Structure over the First Third of Cosmic Time - I

Visit	Proposal 12063, Visit 0U, implementation Tue Apr 23 01:22:24 GMT 2013									
	Diagnostic Status: Warning Scientific Instruments: WFC3/IR, ACS/WFC Special Requirements: ORIENT 164.9D TO 164.9 D; BETWEEN 23-MAY-2013:00:00:00 AND 29-MAY-2013:11:59:59; VISIBILITY INTERVAL 3325 S									
Diagnostics	(Visit 0U) Warning (Form): The proposal is part of a large program (100 orbits or more in one cycle) and so should use Schedulability 100.									
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous				
	(54)	EGS-V0U	RA: 14 19 13.1170 (214.8046542d) Dec: +52 51 7.21 (52.85200d) Equinox: J2000		V=25.0	Reference Frame: ICRS				
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	1		(54) EGS-V0U	WFC3/IR, MULTIACCUM, IR-FIX	F125W	NSAMP=12; SAMP-SEQ=SPAR S50	POS TARG -0.608,+ 0.244; GS ACQ SCENARI O SINGLE	Prime + Parallel Gro up 1-2 in Visit 0U	[==>]	[1]
	2		ANY	ACS/WFC, ACCUM, WFC	F606W			Prime + Parallel Gro up 1-2 in Visit 0U	375.0 Secs [==>]	[1]
	3		(54) EGS-V0U	WFC3/IR, MULTIACCUM, IR-FIX	F160W	NSAMP=10; SAMP-SEQ=SPAR S100	POS TARG +0.540,- 0.243	Prime + Parallel Gro up 3-4 in Visit 0U	[==>]	[1]
	4		ANY	ACS/WFC, ACCUM, WFC	F606W			Prime + Parallel Gro up 3-4 in Visit 0U	807.0 Secs [==>]	[1]
	5		(54) EGS-V0U	WFC3/IR, MULTIACCUM, IR-FIX	F160W	NSAMP=10; SAMP-SEQ=SPAR S100	POS TARG -0.340,- 0.301	Prime + Parallel Gro up 5-6 in Visit 0U	[==>]	[1]
	6		ANY	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Gro up 5-6 in Visit 0U	752.0 Secs [==>]	[1]
	7		(54) EGS-V0U	WFC3/IR, MULTIACCUM, IR-FIX	F125W	NSAMP=10; SAMP-SEQ=SPAR S50	POS TARG +0.273, +0.302	Prime + Parallel Gro up 7-8 in Visit 0U	[==>]	[1]
	8		ANY	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Gro up 7-8 in Visit 0U	357.0 Secs [==>]	[1]



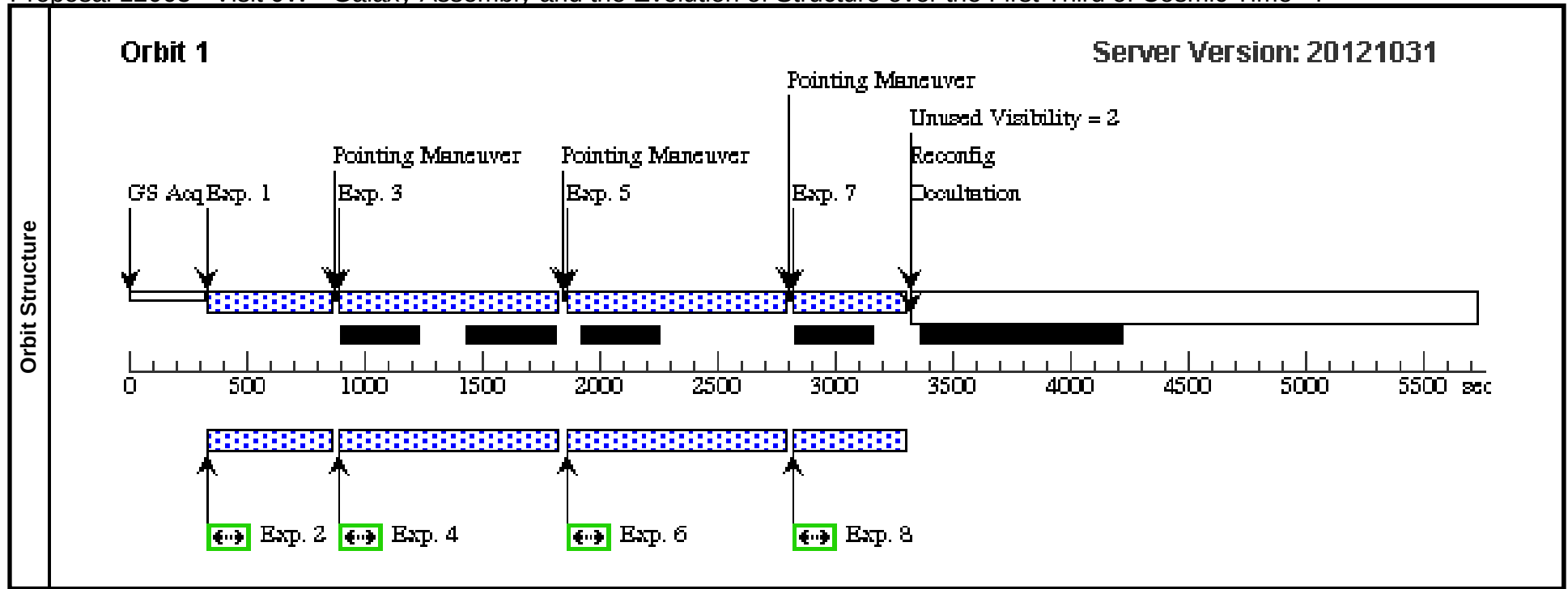
Proposal 12063 - Visit 0V - Galaxy Assembly and the Evolution of Structure over the First Third of Cosmic Time - I

Visit	Proposal 12063, Visit 0V, implementation Tue Apr 23 01:22:24 GMT 2013									
	Diagnostic Status: Warning Scientific Instruments: WFC3/IR, ACS/WFC Special Requirements: ORIENT 164.9D TO 164.9 D; BETWEEN 23-MAY-2013:00:00:00 AND 29-MAY-2013:11:59:59; VISIBILITY INTERVAL 3325 S									
Diagnos	(Visit 0V) Warning (Form): The proposal is part of a large program (100 orbits or more in one cycle) and so should use Schedulability 100.									
Fixed Targets	#	Name	Target Coordinates	Targ. Coord.	Corrections	Fluxes	Miscellaneous			
	(55)	EGS-V0V	RA: 14 19 27.4440 (214.8643500d) Dec: +52 50 25.44 (52.84040d) Equinox: J2000			V=25.0	Reference Frame: ICRS			
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	1		(55) EGS-V0V	WFC3/IR, MULTIACCUM, IR-FIX	F125W	NSAMP=11; SAMP-SEQ=SPAR S50	POS TARG -0.608,+ 0.244	Prime + Parallel Gro up 1-2 in Visit 0V	[==>]	[1]
	2		ANY	ACS/WFC, ACCUM, WFC	F606W			Prime + Parallel Gro up 1-2 in Visit 0V	325.0 Secs	
									[==>]	[1]
	3		(55) EGS-V0V	WFC3/IR, MULTIACCUM, IR-FIX	F160W	NSAMP=10; SAMP-SEQ=SPAR S100	POS TARG +0.540,- 0.243	Prime + Parallel Gro up 3-4 in Visit 0V	[==>]	[1]
	4		ANY	ACS/WFC, ACCUM, WFC	F606W			Prime + Parallel Gro up 3-4 in Visit 0V	807.0 Secs	
									[==>]	[1]
	5		(55) EGS-V0V	WFC3/IR, MULTIACCUM, IR-FIX	F160W	NSAMP=10; SAMP-SEQ=SPAR S100	POS TARG -0.340,- 0.301	Prime + Parallel Gro up 5-6 in Visit 0V	[==>]	[1]
	6		ANY	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Gro up 5-6 in Visit 0V	752.0 Secs	
									[==>]	[1]
	7		(55) EGS-V0V	WFC3/IR, MULTIACCUM, IR-FIX	F125W	NSAMP=10; SAMP-SEQ=SPAR S50	POS TARG +0.273, +0.302	Prime + Parallel Gro up 7-8 in Visit 0V	[==>]	[1]
	8		ANY	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Gro up 7-8 in Visit 0V	357.0 Secs	
									[==>]	[1]



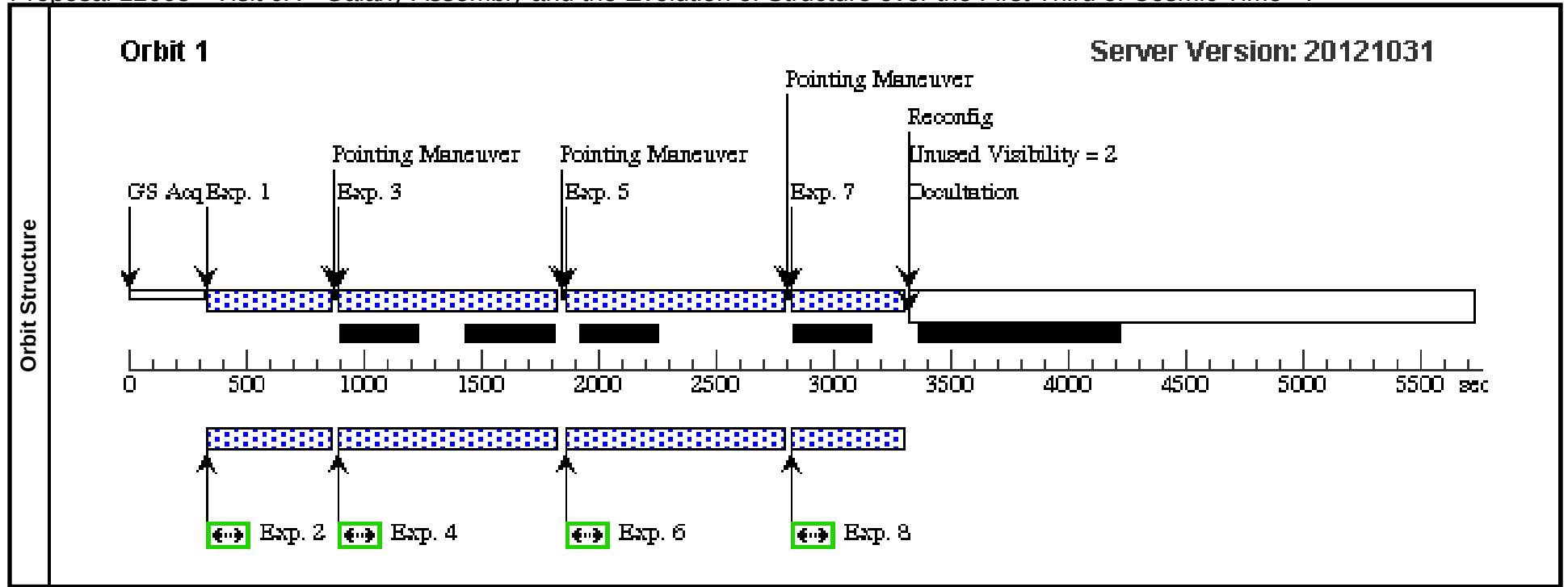
Proposal 12063 - Visit 0W - Galaxy Assembly and the Evolution of Structure over the First Third of Cosmic Time - I

Visit	Proposal 12063, Visit 0W, implementation Tue Apr 23 01:22:25 GMT 2013									
	Diagnostic Status: Warning Scientific Instruments: WFC3/IR, ACS/WFC Special Requirements: ORIENT 164.9D TO 164.9 D; BETWEEN 23-MAY-2013:00:00:00 AND 29-MAY-2013:11:59:59; VISIBILITY INTERVAL 3325 S									
Diagnostics	(Visit 0W) Warning (Form): The proposal is part of a large program (100 orbits or more in one cycle) and so should use Schedulability 100.									
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous				
	(56)	EGS-V0W	RA: 14 19 41.9840 (214.9249333d) Dec: +52 49 45.59 (52.82933d) Equinox: J2000		V=25.0	Reference Frame: ICRS				
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	1		(56) EGS-V0W	WFC3/IR, MULTIACCUM, IR-FIX	F125W	NSAMP=11; SAMP-SEQ=SPAR S50	POS TARG -0.608,+ 0.244	Prime + Parallel Gro up 1-2 in Visit 0W	[==>]	[1]
	2		ANY	ACS/WFC, ACCUM, WFC	F606W			Prime + Parallel Gro up 1-2 in Visit 0W	325.0 Secs	
									[==>]	[1]
	3		(56) EGS-V0W	WFC3/IR, MULTIACCUM, IR-FIX	F160W	NSAMP=10; SAMP-SEQ=SPAR S100	POS TARG +0.540,- 0.243	Prime + Parallel Gro up 3-4 in Visit 0W	[==>]	[1]
	4		ANY	ACS/WFC, ACCUM, WFC	F606W			Prime + Parallel Gro up 3-4 in Visit 0W	807.0 Secs	
									[==>]	[1]
	5		(56) EGS-V0W	WFC3/IR, MULTIACCUM, IR-FIX	F160W	NSAMP=10; SAMP-SEQ=SPAR S100	POS TARG -0.340,- 0.301	Prime + Parallel Gro up 5-6 in Visit 0W	[==>]	[1]
	6		ANY	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Gro up 5-6 in Visit 0W	752.0 Secs	
									[==>]	[1]
	7		(56) EGS-V0W	WFC3/IR, MULTIACCUM, IR-FIX	F125W	NSAMP=10; SAMP-SEQ=SPAR S50	POS TARG +0.273, +0.302	Prime + Parallel Gro up 7-8 in Visit 0W	[==>]	[1]
	8		ANY	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Gro up 7-8 in Visit 0W	357.0 Secs	
									[==>]	[1]



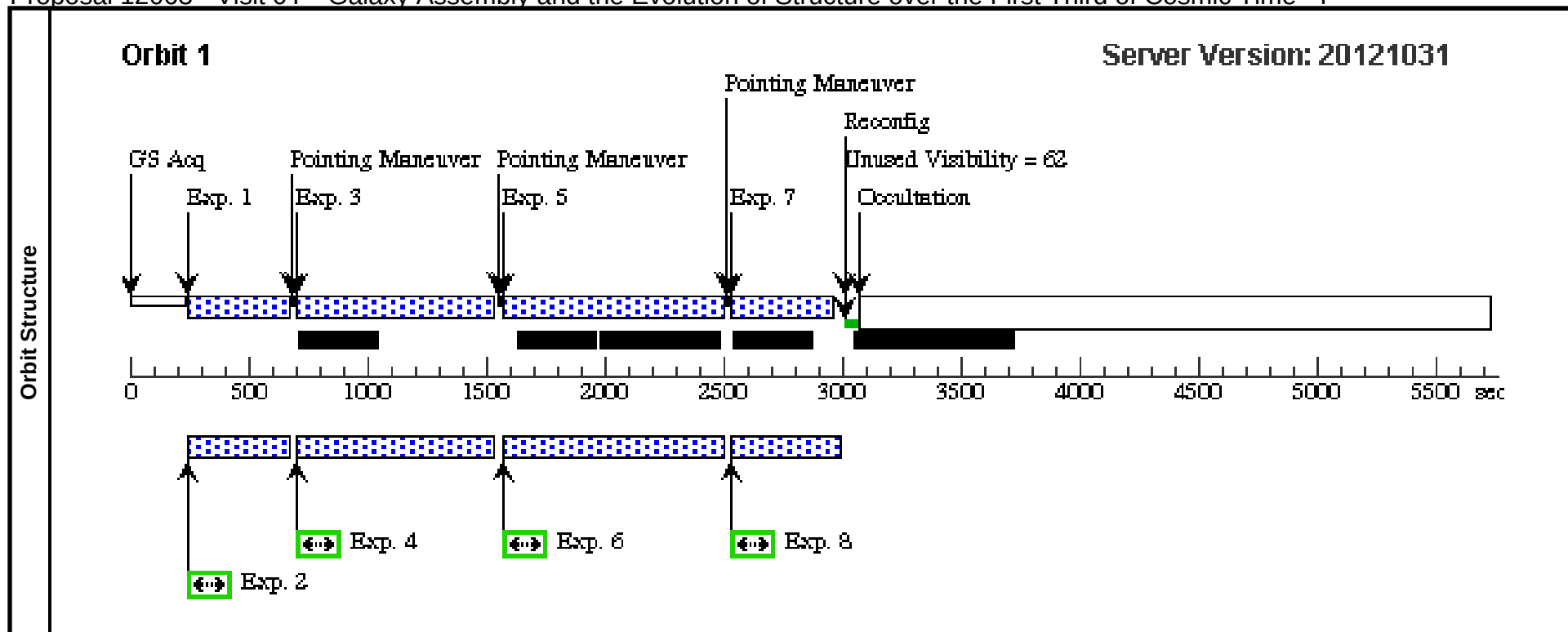
Proposal 12063 - Visit 0X - Galaxy Assembly and the Evolution of Structure over the First Third of Cosmic Time - I

Visit	Proposal 12063, Visit 0X, implementation Tue Apr 23 01:22:26 GMT 2013									
	Diagnostic Status: Warning Scientific Instruments: WFC3/IR, ACS/WFC Special Requirements: ORIENT 164.9D TO 164.9 D; BETWEEN 23-MAY-2013:00:00:00 AND 29-MAY-2013:11:59:59; VISIBILITY INTERVAL 3325 S									
Diagnostics	(Visit 0X) Warning (Form): The proposal is part of a large program (100 orbits or more in one cycle) and so should use Schedulability 100.									
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous				
	(57)	EGS-V0X	RA: 14 19 4.0900 (214.7670417d) Dec: +52 49 36.20 (52.82672d) Equinox: J2000		V=25.0	Reference Frame: ICRS				
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	1		(57) EGS-V0X	WFC3/IR, MULTIACCUM, IR-FIX	F125W	NSAMP=11; SAMP-SEQ=SPAR S50	POS TARG -0.608,+ 0.244	Prime + Parallel Gro up 1-2 in Visit 0X	[==>]	[1]
	2		ANY	ACS/WFC, ACCUM, WFC	F606W			Prime + Parallel Gro up 1-2 in Visit 0X	325.0 Secs	
									[==>]	[1]
	3		(57) EGS-V0X	WFC3/IR, MULTIACCUM, IR-FIX	F160W	NSAMP=10; SAMP-SEQ=SPAR S100	POS TARG +0.540,- 0.243	Prime + Parallel Gro up 3-4 in Visit 0X	[==>]	[1]
	4		ANY	ACS/WFC, ACCUM, WFC	F606W			Prime + Parallel Gro up 3-4 in Visit 0X	807.0 Secs	
									[==>]	[1]
	5		(57) EGS-V0X	WFC3/IR, MULTIACCUM, IR-FIX	F160W	NSAMP=10; SAMP-SEQ=SPAR S100	POS TARG -0.340,- 0.301	Prime + Parallel Gro up 5-6 in Visit 0X	[==>]	[1]
	6		ANY	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Gro up 5-6 in Visit 0X	752.0 Secs	
									[==>]	[1]
	7		(57) EGS-V0X	WFC3/IR, MULTIACCUM, IR-FIX	F125W	NSAMP=10; SAMP-SEQ=SPAR S50	POS TARG +0.273, +0.302	Prime + Parallel Gro up 7-8 in Visit 0X	[==>]	[1]
	8		ANY	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Gro up 7-8 in Visit 0X	357.0 Secs	
									[==>]	[1]



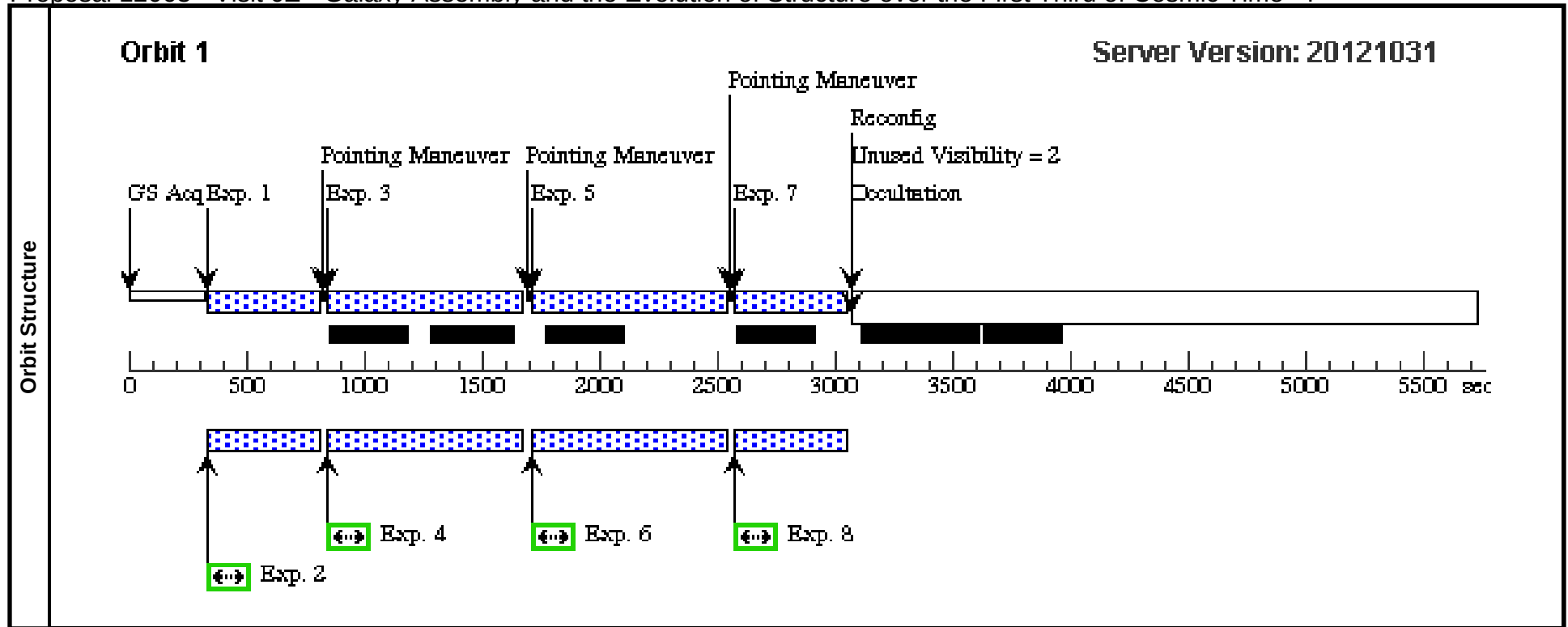
Proposal 12063 - Visit 0Y - Galaxy Assembly and the Evolution of Structure over the First Third of Cosmic Time - I

Visit	Proposal 12063, Visit 0Y, completed Tue Apr 23 01:22:27 GMT 2013									
	Diagnostic Status: Warning Scientific Instruments: WFC3/IR, ACS/WFC Special Requirements: SCHED 90%; ORIENT 164.9D TO 164.9 D; BETWEEN 10-MAY-2011:00:00:00 AND 02-JUN-2011:11:59:59									
Diagnos	(Visit 0Y) Warning (Form): The proposal is part of a large program (100 orbits or more in one cycle) and so should use Schedulability 100.									
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections			Fluxes	Miscellaneous		
	(58)	EGS-V0Y	RA: 14 19 18.4100 (214.8267083d) Dec: +52 48 54.50 (52.81514d) Equinox: J2000				V=25.0	Reference Frame: ICRS		
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	1		(58) EGS-V0Y	WFC3/IR, MULTIACCUM, IR-FIX	F125W	NSAMP=9; SAMP-SEQ=SPAR S50	POS TARG -0.608,+ 0.244; GS ACQ SCENARI O SINGLE	Prime + Parallel Gro up 1-2 in Visit 0Y	[==>]	[1]
	2		ANY	ACS/WFC, ACCUM, WFC	F606W			Prime + Parallel Gro up 1-2 in Visit 0Y	225.0 Secs [==>]	[1]
	3		(58) EGS-V0Y	WFC3/IR, MULTIACCUM, IR-FIX	F160W	NSAMP=9; SAMP-SEQ=SPAR S100	POS TARG +0.540,- 0.243	Prime + Parallel Gro up 3-4 in Visit 0Y	[==>]	[1]
	4		ANY	ACS/WFC, ACCUM, WFC	F606W			Prime + Parallel Gro up 3-4 in Visit 0Y	707.0 Secs [==>]	[1]
	5		(58) EGS-V0Y	WFC3/IR, MULTIACCUM, IR-FIX	F160W	NSAMP=10; SAMP-SEQ=SPAR S100	POS TARG -0.340,- 0.301	Prime + Parallel Gro up 5-6 in Visit 0Y	[==>]	[1]
	6		ANY	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Gro up 5-6 in Visit 0Y	752.0 Secs [==>]	[1]
	7		(58) EGS-V0Y	WFC3/IR, MULTIACCUM, IR-FIX	F125W	NSAMP=9; SAMP-SEQ=SPAR S50	POS TARG +0.273, +0.302	Prime + Parallel Gro up 7-8 in Visit 0Y	[==>]	[1]
	8		ANY	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Gro up 7-8 in Visit 0Y	339.0 Secs [==>]	[1]



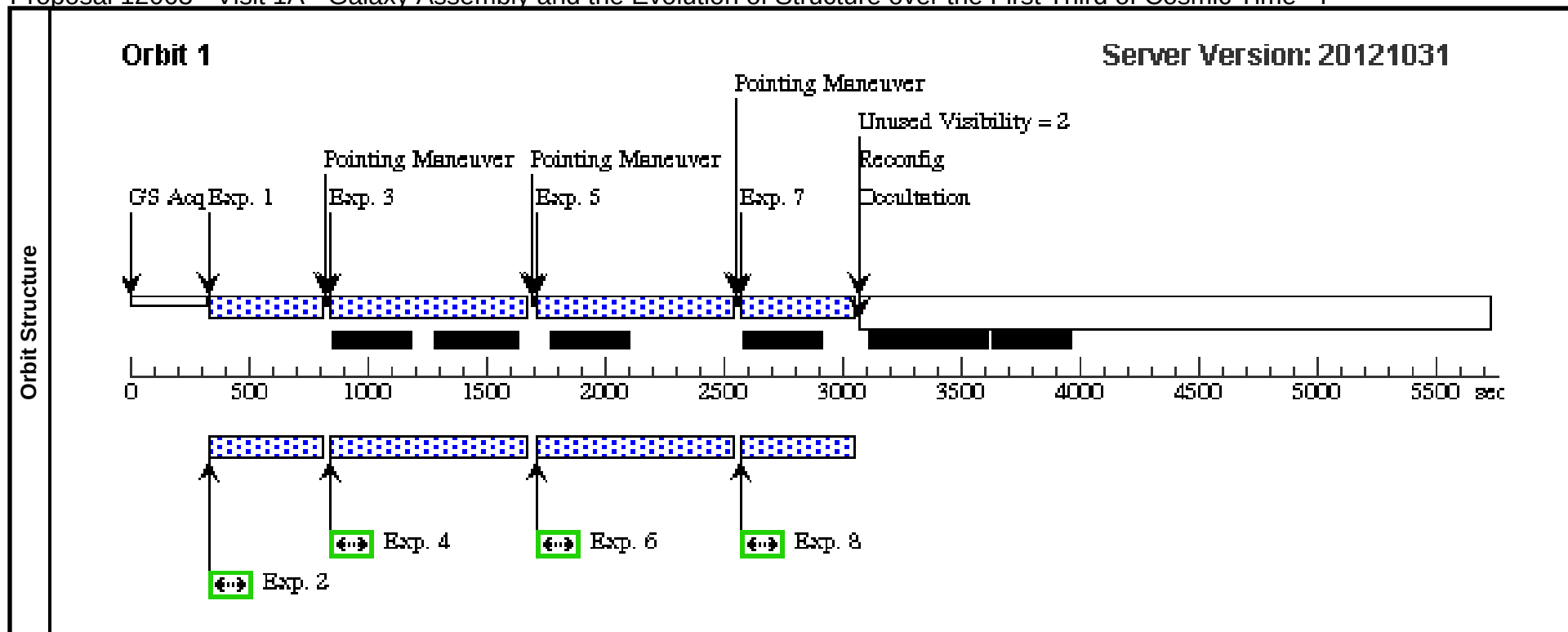
Proposal 12063 - Visit 0Z - Galaxy Assembly and the Evolution of Structure over the First Third of Cosmic Time - I

Visit	Proposal 12063, Visit 0Z, completed Tue Apr 23 01:22:27 GMT 2013									
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Diagnostics	(Visit 0Z) Warning (Form): The proposal is part of a large program (100 orbits or more in one cycle) and so should use Schedulability 100.									
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous				
	(59)	EGS-V0Z	RA: 14 19 32.8890 (214.8870375d) Dec: +52 48 15.22 (52.80423d) Equinox: J2000		V=25.0	Reference Frame: ICRS				
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	1		(59) EGS-V0Z	WFC3/IR, MULTIACCUM, IR-FIX	F125W	NSAMP=10; SAMP-SEQ=SPAR S50	POS TARG -0.608,+ 0.244	Prime + Parallel Gro up 1-2 in Visit 0Z	[==>]	[1]
	2		ANY	ACS/WFC, ACCUM, WFC	F606W			Prime + Parallel Gro up 1-2 in Visit 0Z	275.0 Secs	
									[==>]	[1]
	3		(59) EGS-V0Z	WFC3/IR, MULTIACCUM, IR-FIX	F160W	NSAMP=9; SAMP-SEQ=SPAR S100	POS TARG +0.540,- 0.243	Prime + Parallel Gro up 3-4 in Visit 0Z	[==>]	[1]
	4		ANY	ACS/WFC, ACCUM, WFC	F606W			Prime + Parallel Gro up 3-4 in Visit 0Z	707.0 Secs	
									[==>]	[1]
	5		(59) EGS-V0Z	WFC3/IR, MULTIACCUM, IR-FIX	F160W	NSAMP=9; SAMP-SEQ=SPAR S100	POS TARG -0.340,- 0.301	Prime + Parallel Gro up 5-6 in Visit 0Z	[==>]	[1]
	6		ANY	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Gro up 5-6 in Visit 0Z	652.0 Secs	
									[==>]	[1]
	7		(59) EGS-V0Z	WFC3/IR, MULTIACCUM, IR-FIX	F125W	NSAMP=10; SAMP-SEQ=SPAR S50	POS TARG +0.273, +0.302	Prime + Parallel Gro up 7-8 in Visit 0Z	[==>]	[1]
	8		ANY	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Gro up 7-8 in Visit 0Z	357.0 Secs	
									[==>]	[1]



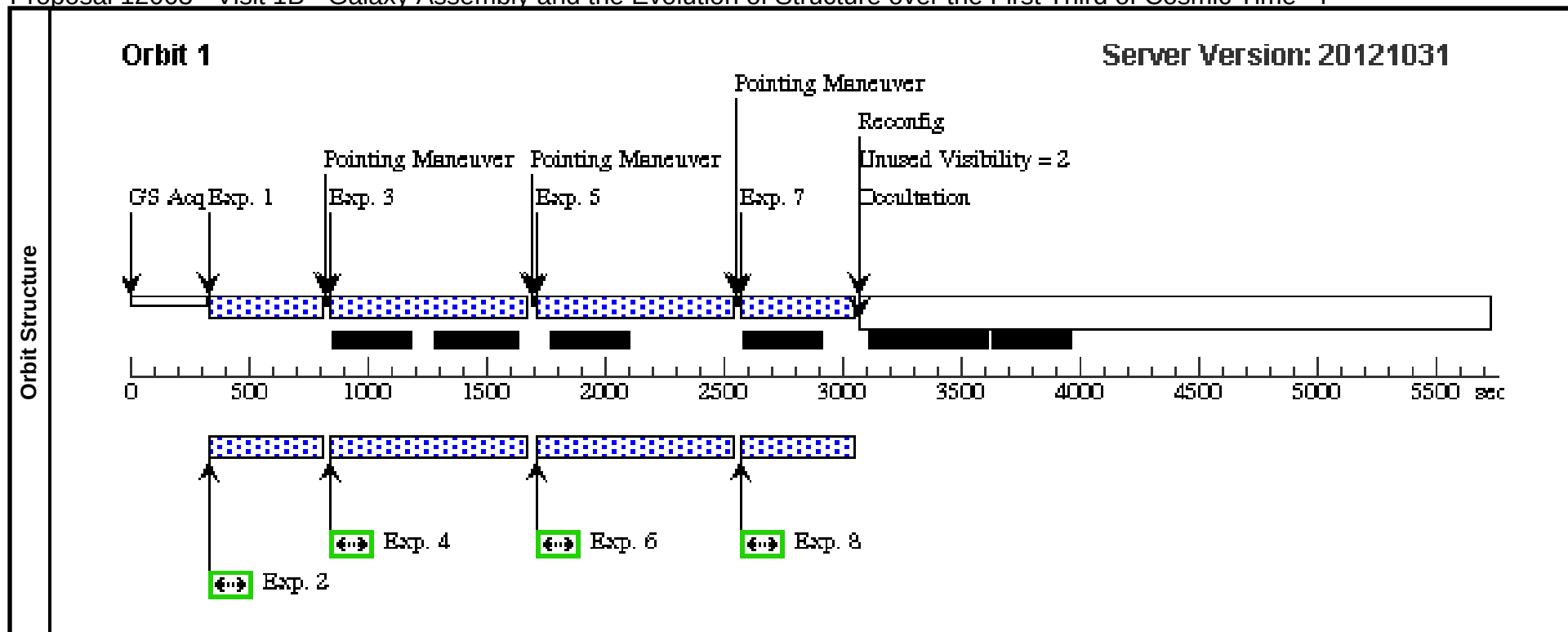
Proposal 12063 - Visit 1A - Galaxy Assembly and the Evolution of Structure over the First Third of Cosmic Time - I

Visit	Proposal 12063, Visit 1A, completed Tue Apr 23 01:22:28 GMT 2013									
	Diagnostic Status: Warning Scientific Instruments: WFC3/IR, ACS/WFC Special Requirements: SCHED 90%; ORIENT 164.9D TO 164.9 D; BETWEEN 10-MAY-2011:00:00:00 AND 02-JUN-2011:11:59:59									
Diagnostics	(Visit 1A) Warning (Form): The proposal is part of a large program (100 orbits or more in one cycle) and so should use Schedulability 100.									
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous				
	(60)	EGS-V1A	RA: 14 18 55.0740 (214.7294750d) Dec: +52 48 4.64 (52.80129d) Equinox: J2000		V=25.0	Reference Frame: ICRS				
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	1		(60) EGS-V1A	WFC3/IR, MULTIACCUM, IR-FIX	F125W	NSAMP=10; SAMP-SEQ=SPAR S50	POS TARG -0.608,+ 0.244	Prime + Parallel Gro up 1-2 in Visit 1A	[==>]	[1]
	2		ANY	ACS/WFC, ACCUM, WFC	F606W			Prime + Parallel Gro up 1-2 in Visit 1A	275.0 Secs [==>]	[1]
	3		(60) EGS-V1A	WFC3/IR, MULTIACCUM, IR-FIX	F160W	NSAMP=9; SAMP-SEQ=SPAR S100	POS TARG +0.540,- 0.243	Prime + Parallel Gro up 3-4 in Visit 1A	[==>]	[1]
	4		ANY	ACS/WFC, ACCUM, WFC	F606W			Prime + Parallel Gro up 3-4 in Visit 1A	707.0 Secs [==>]	[1]
	5		(60) EGS-V1A	WFC3/IR, MULTIACCUM, IR-FIX	F160W	NSAMP=9; SAMP-SEQ=SPAR S100	POS TARG -0.340,- 0.301	Prime + Parallel Gro up 5-6 in Visit 1A	[==>]	[1]
	6		ANY	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Gro up 5-6 in Visit 1A	652.0 Secs [==>]	[1]
	7		(60) EGS-V1A	WFC3/IR, MULTIACCUM, IR-FIX	F125W	NSAMP=10; SAMP-SEQ=SPAR S50	POS TARG +0.273, +0.302	Prime + Parallel Gro up 7-8 in Visit 1A	[==>]	[1]
	8		ANY	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Gro up 7-8 in Visit 1A	357.0 Secs [==>]	[1]



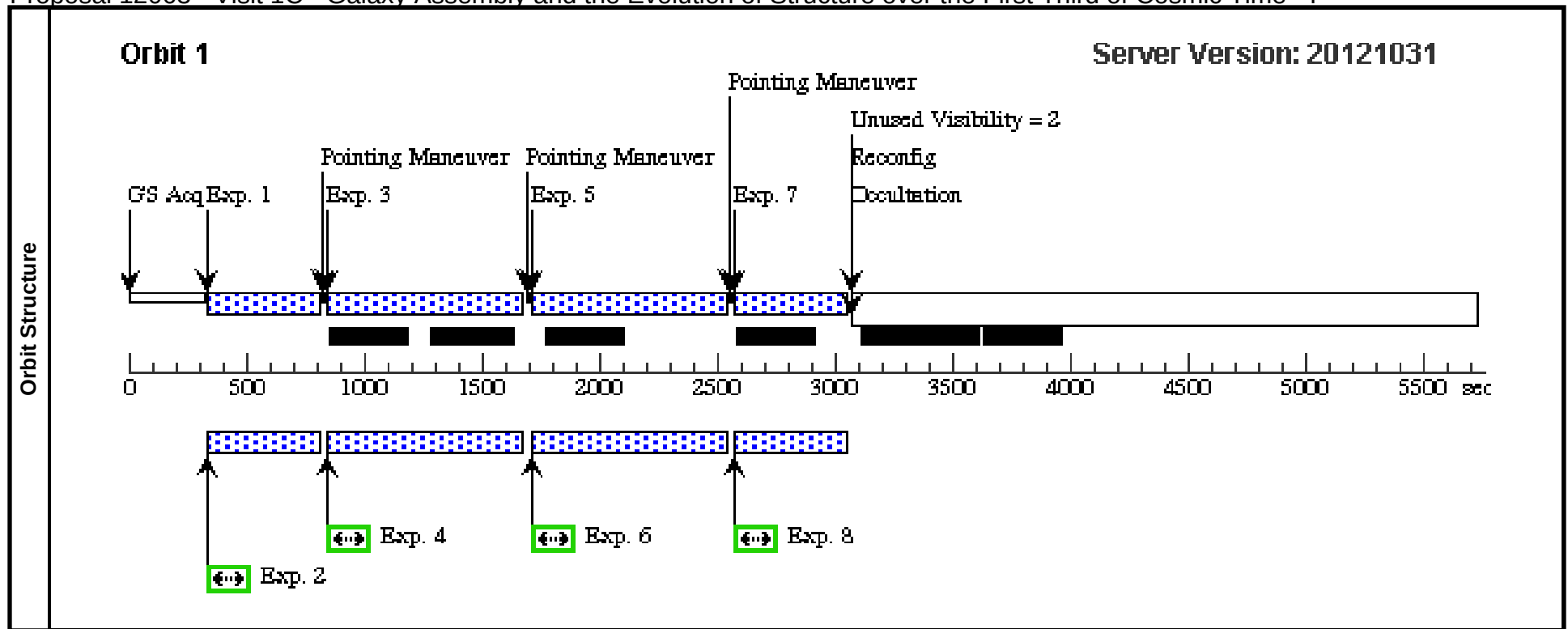
Proposal 12063 - Visit 1B - Galaxy Assembly and the Evolution of Structure over the First Third of Cosmic Time - I

Visit	Proposal 12063, Visit 1B, completed Tue Apr 23 01:22:29 GMT 2013									
	Diagnostic Status: Warning Scientific Instruments: WFC3/IR, ACS/WFC Special Requirements: SCHED 90%; ORIENT 164.9D TO 164.9 D; BETWEEN 10-MAY-2011:00:00:00 AND 02-JUN-2011:11:59:59									
Diagnostics	(Visit 1B) Warning (Form): The proposal is part of a large program (100 orbits or more in one cycle) and so should use Schedulability 100.									
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous				
	(61)	EGS-V1B	RA: 14 19 9.4440 (214.7893500d) Dec: +52 47 23.01 (52.78972d) Equinox: J2000		V=25.0	Reference Frame: ICRS				
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	1		(61) EGS-V1B	WFC3/IR, MULTIACCUM, IR-FIX	F125W	NSAMP=10; SAMP-SEQ=SPAR S50	POS TARG -0.608,+ 0.244	Prime + Parallel Gro up 1-2 in Visit 1B	[==>]	[1]
	2		ANY	ACS/WFC, ACCUM, WFC	F606W			Prime + Parallel Gro up 1-2 in Visit 1B	275.0 Secs	
									[==>]	[1]
	3		(61) EGS-V1B	WFC3/IR, MULTIACCUM, IR-FIX	F160W	NSAMP=9; SAMP-SEQ=SPAR S100	POS TARG +0.540,- 0.243	Prime + Parallel Gro up 3-4 in Visit 1B	[==>]	[1]
	4		ANY	ACS/WFC, ACCUM, WFC	F606W			Prime + Parallel Gro up 3-4 in Visit 1B	707.0 Secs	
									[==>]	[1]
	5		(61) EGS-V1B	WFC3/IR, MULTIACCUM, IR-FIX	F160W	NSAMP=9; SAMP-SEQ=SPAR S100	POS TARG -0.340,- 0.301	Prime + Parallel Gro up 5-6 in Visit 1B	[==>]	[1]
	6		ANY	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Gro up 5-6 in Visit 1B	652.0 Secs	
									[==>]	[1]
	7		(61) EGS-V1B	WFC3/IR, MULTIACCUM, IR-FIX	F125W	NSAMP=10; SAMP-SEQ=SPAR S50	POS TARG +0.273, +0.302	Prime + Parallel Gro up 7-8 in Visit 1B	[==>]	[1]
	8		ANY	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Gro up 7-8 in Visit 1B	357.0 Secs	
									[==>]	[1]



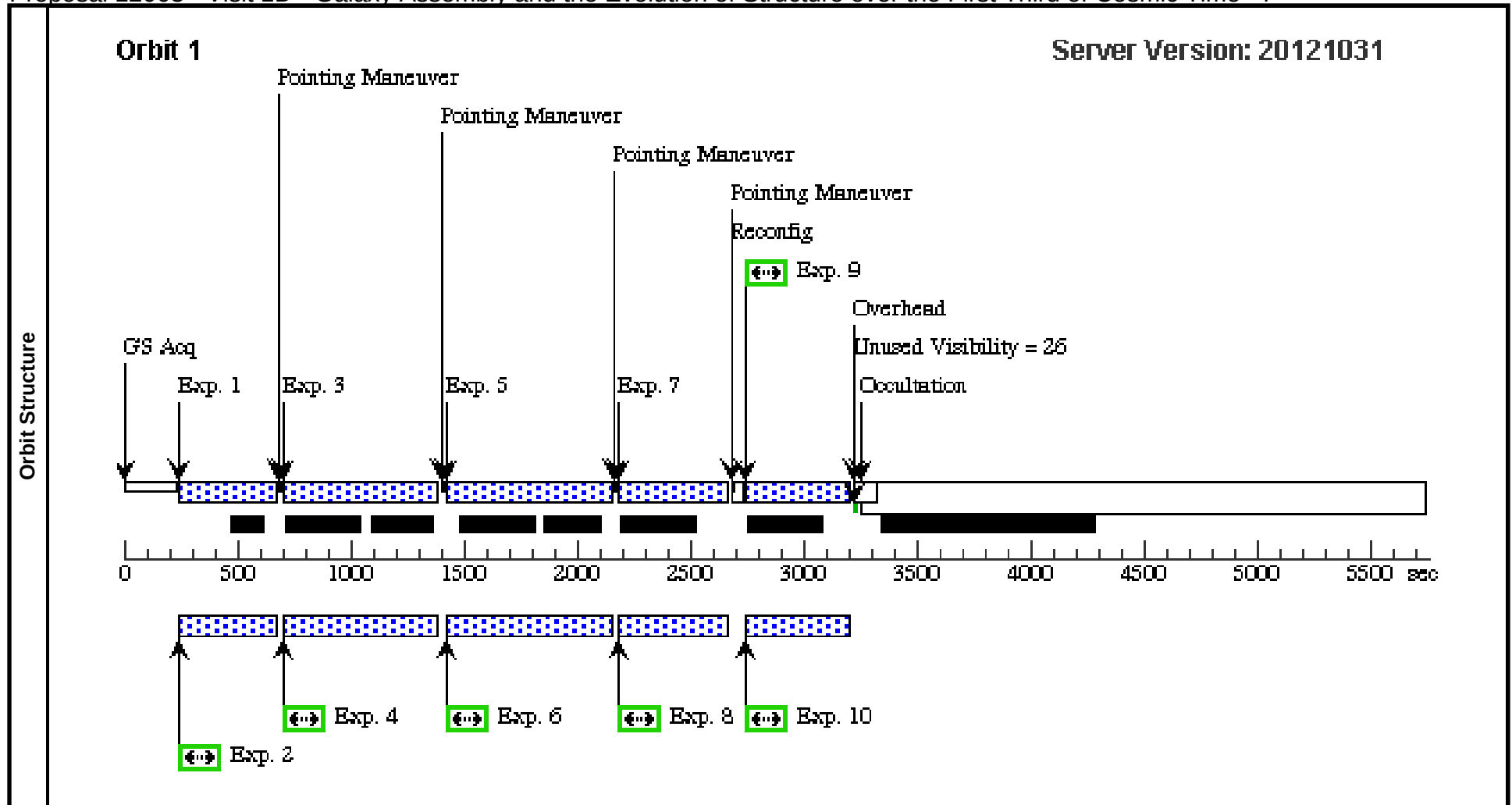
Proposal 12063 - Visit 1C - Galaxy Assembly and the Evolution of Structure over the First Third of Cosmic Time - I

Visit	Proposal 12063, Visit 1C, completed Tue Apr 23 01:22:30 GMT 2013									
	Diagnostic Status: Warning Scientific Instruments: WFC3/IR, ACS/WFC Special Requirements: SCHED 90%; ORIENT 164.9D TO 164.9 D; BETWEEN 10-MAY-2011:00:00:00 AND 02-JUN-2011:11:59:59									
Diagnostics	(Visit 1C) Warning (Form): The proposal is part of a large program (100 orbits or more in one cycle) and so should use Schedulability 100.									
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous				
	(62)	EGS-V1C	RA: 14 19 23.9160 (214.8496500d) Dec: +52 46 43.29 (52.77869d) Equinox: J2000		V=25.0	Reference Frame: ICRS				
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	1		(62) EGS-V1C	WFC3/IR, MULTIACCUM, IR-FIX	F125W	NSAMP=10; SAMP-SEQ=SPAR S50	POS TARG -0.608,+ 0.244	Prime + Parallel Gro up 1-2 in Visit 1C	[==>]	[1]
	2		ANY	ACS/WFC, ACCUM, WFC	F606W			Prime + Parallel Gro up 1-2 in Visit 1C	275.0 Secs	
									[==>]	[1]
	3		(62) EGS-V1C	WFC3/IR, MULTIACCUM, IR-FIX	F160W	NSAMP=9; SAMP-SEQ=SPAR S100	POS TARG +0.540,- 0.243	Prime + Parallel Gro up 3-4 in Visit 1C	[==>]	[1]
	4		ANY	ACS/WFC, ACCUM, WFC	F606W			Prime + Parallel Gro up 3-4 in Visit 1C	707.0 Secs	
									[==>]	[1]
	5		(62) EGS-V1C	WFC3/IR, MULTIACCUM, IR-FIX	F160W	NSAMP=9; SAMP-SEQ=SPAR S100	POS TARG -0.340,- 0.301	Prime + Parallel Gro up 5-6 in Visit 1C	[==>]	[1]
	6		ANY	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Gro up 5-6 in Visit 1C	652.0 Secs	
									[==>]	[1]
	7		(62) EGS-V1C	WFC3/IR, MULTIACCUM, IR-FIX	F125W	NSAMP=10; SAMP-SEQ=SPAR S50	POS TARG +0.273, +0.302	Prime + Parallel Gro up 7-8 in Visit 1C	[==>]	[1]
	8		ANY	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Gro up 7-8 in Visit 1C	357.0 Secs	
									[==>]	[1]



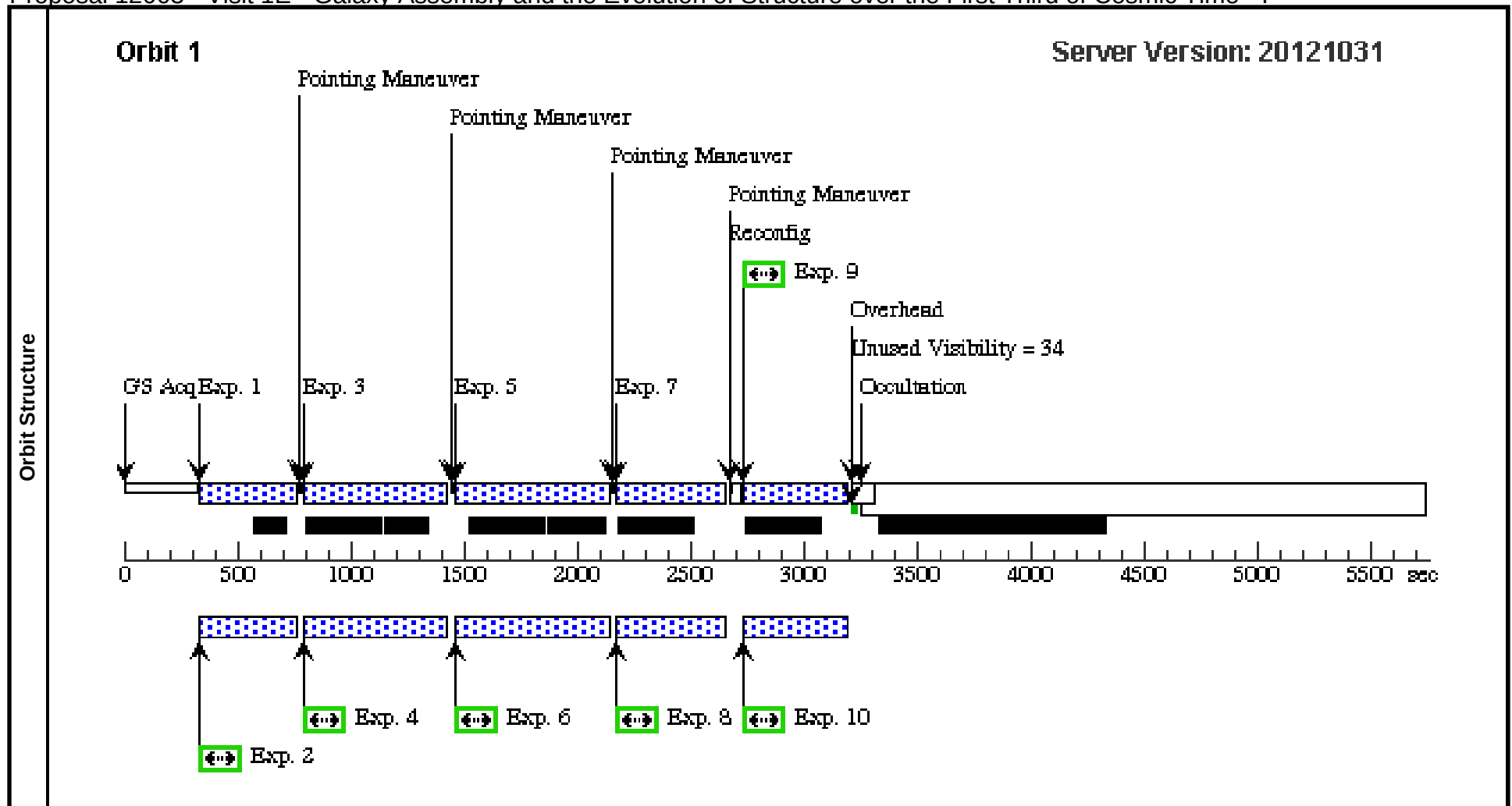
Proposal 12063 - Visit 1D - Galaxy Assembly and the Evolution of Structure over the First Third of Cosmic Time - I

Visit	Proposal 12063, Visit 1D, implementation Tue Apr 23 01:22:30 GMT 2013									
	Diagnostic Status: Warning Scientific Instruments: WFC3/IR, WFC3/UVIS, ACS/WFC Special Requirements: SCHED 60%; ORIENT 164.9D TO 164.9 D; BETWEEN 23-MAY-2013:00:00:00 AND 29-MAY-2013:11:59:59									
Diagnostics	(Visit 1D) Warning (Form): The proposal is part of a large program (100 orbits or more in one cycle) and so should use Schedulability 100.									
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous				
	(63)	EGS-V1D	RA: 14 18 46.1230 (214.6921792d) Dec: +52 46 33.04 (52.77584d) Equinox: J2000		V=25.0	Reference Frame: ICRS				
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	1		(63) EGS-V1D	WFC3/IR, MULTIACCUM, IR-FIX	F125W	NSAMP=9; SAMP-SEQ=SPAR S50	POS TARG -0.608,+ 0.244; GS ACQ SCENARI O SINGLE	Prime + Parallel Gro up 1-2 in Visit 1D	[==>]	[1]
	2		ANY	ACS/WFC, ACCUM, WFC	F606W			Prime + Parallel Gro up 1-2 in Visit 1D	225.0 Secs [==>]	[1]
	3		(63) EGS-V1D	WFC3/IR, MULTIACCUM, IR-FIX	F160W	NSAMP=14; SAMP-SEQ=SPAR S50	POS TARG +0.540,- 0.243	Prime + Parallel Gro up 3-4 in Visit 1D	[==>]	[1]
	4		ANY	ACS/WFC, ACCUM, WFC	F606W			Prime + Parallel Gro up 3-4 in Visit 1D	557.0 Secs [==>]	[1]
	5		(63) EGS-V1D	WFC3/IR, MULTIACCUM, IR-FIX	F160W	NSAMP=8; SAMP-SEQ=SPAR S100	POS TARG -0.340,- 0.301	Prime + Parallel Gro up 5-6 in Visit 1D	[==>]	[1]
	6		ANY	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Gro up 5-6 in Visit 1D	552.0 Secs [==>]	[1]
	7		(63) EGS-V1D	WFC3/IR, MULTIACCUM, IR-FIX	F125W	NSAMP=10; SAMP-SEQ=SPAR S50	POS TARG +0.273, +0.302	Prime + Parallel Gro up 7-8 in Visit 1D	[==>]	[1]
	8		ANY	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Gro up 7-8 in Visit 1D	357.0 Secs [==>]	[1]
	9		(63) EGS-V1D	WFC3/UVIS, ACCUM, UVIS-IR-FIX	F350LP	CR-SPLIT=NO		Prime + Parallel Gro up 9-10 in Visit 1D	434.0 Secs [==>]	[1]
	10		ANY	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Gro up 9-10 in Visit 1D	340.0 Secs [==>]	[1]



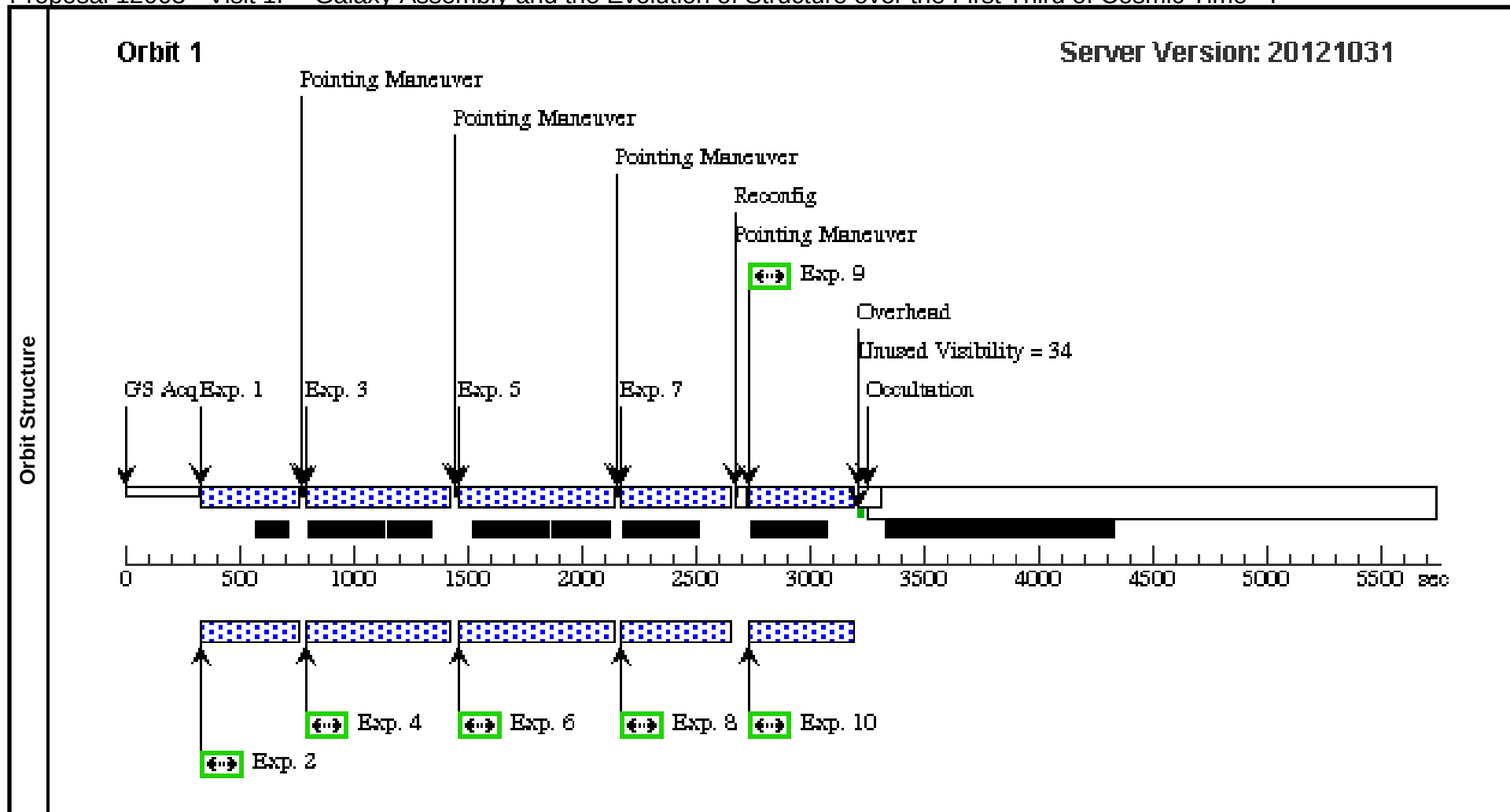
Proposal 12063 - Visit 1E - Galaxy Assembly and the Evolution of Structure over the First Third of Cosmic Time - I

Visit	Proposal 12063, Visit 1E, implementation Tue Apr 23 01:22:31 GMT 2013									
	Diagnostic Status: Warning Scientific Instruments: WFC3/IR, WFC3/UVIS, ACS/WFC Special Requirements: SCHED 60%; ORIENT 164.9D TO 164.9 D; BETWEEN 23-MAY-2013:00:00:00 AND 29-MAY-2013:11:59:59									
Diagnostics	(Visit 1E) Warning (Form): The proposal is part of a large program (100 orbits or more in one cycle) and so should use Schedulability 100.									
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous				
	(64)	EGS-V1E	RA: 14 19 0.4870 (214.7520292d) Dec: +52 45 51.48 (52.76430d) Equinox: J2000		V=25.0	Reference Frame: ICRS				
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	1		(64) EGS-V1E	WFC3/IR, MULTIACCUM, IR-FIX	F125W	NSAMP=9; SAMP-SEQ=SPAR S50	POS TARG -0.608,+ 0.244	Prime + Parallel Gro up 1-2 in Visit 1E	[==>]	[1]
	2		ANY	ACS/WFC, ACCUM, WFC	F606W			Prime + Parallel Gro up 1-2 in Visit 1E	225.0 Secs [==>]	[1]
	3		(64) EGS-V1E	WFC3/IR, MULTIACCUM, IR-FIX	F160W	NSAMP=7; SAMP-SEQ=SPAR S100	POS TARG +0.540,- 0.243	Prime + Parallel Gro up 3-4 in Visit 1E	[==>]	[1]
	4		ANY	ACS/WFC, ACCUM, WFC	F606W			Prime + Parallel Gro up 3-4 in Visit 1E	507.0 Secs [==>]	[1]
	5		(64) EGS-V1E	WFC3/IR, MULTIACCUM, IR-FIX	F160W	NSAMP=14; SAMP-SEQ=SPAR S50	POS TARG -0.340,- 0.301	Prime + Parallel Gro up 5-6 in Visit 1E	[==>]	[1]
	6		ANY	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Gro up 5-6 in Visit 1E	502.0 Secs [==>]	[1]
	7		(64) EGS-V1E	WFC3/IR, MULTIACCUM, IR-FIX	F125W	NSAMP=10; SAMP-SEQ=SPAR S50	POS TARG +0.273, +0.302	Prime + Parallel Gro up 7-8 in Visit 1E	[==>]	[1]
	8		ANY	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Gro up 7-8 in Visit 1E	357.0 Secs [==>]	[1]
	9		(64) EGS-V1E	WFC3/UVIS, ACCUM, UVIS-IR-FIX	F350LP	CR-SPLIT=NO		Prime + Parallel Gro up 9-10 in Visit 1E	434.0 Secs [==>]	[1]
	10		ANY	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Gro up 9-10 in Visit 1E	340.0 Secs [==>]	[1]



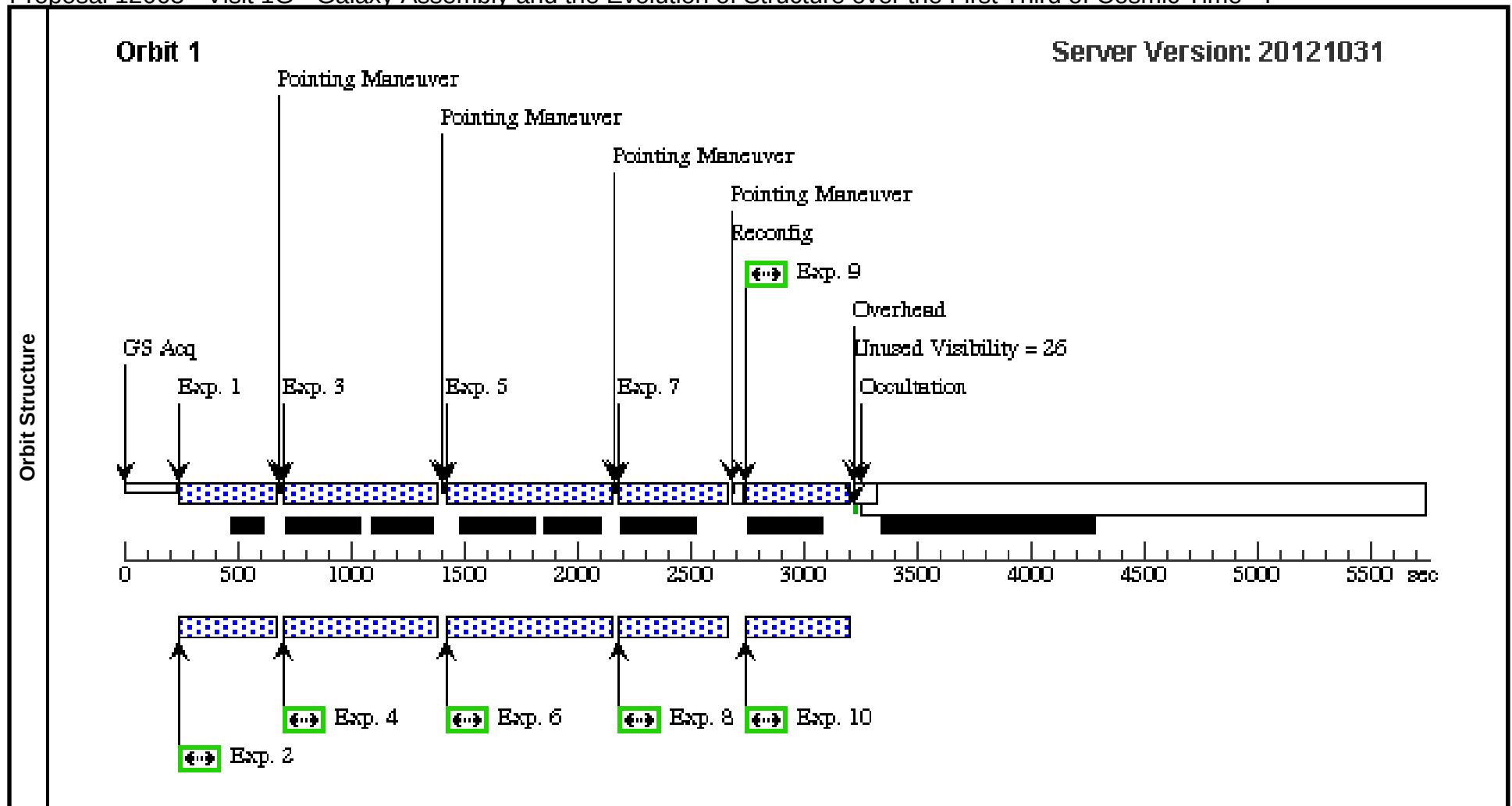
Proposal 12063 - Visit 1F - Galaxy Assembly and the Evolution of Structure over the First Third of Cosmic Time - I

Visit	Proposal 12063, Visit 1F, implementation Tue Apr 23 01:22:32 GMT 2013									
	Diagnostic Status: Warning Scientific Instruments: WFC3/IR, WFC3/UVIS, ACS/WFC Special Requirements: SCHED 60%; ORIENT 164.9D TO 164.9 D; BETWEEN 23-MAY-2013:00:00:00 AND 29-MAY-2013:11:59:59									
Diagnostics	(Visit 1F) Warning (Form): The proposal is part of a large program (100 orbits or more in one cycle) and so should use Schedulability 100.									
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous				
	(65)	EGS-V1F	RA: 14 19 14.9540 (214.8123083d) Dec: +52 45 11.83 (52.75329d) Equinox: J2000		V=25.0	Reference Frame: ICRS				
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	1		(65) EGS-V1F	WFC3/IR, MULTIACCUM, IR-FIX	F125W	NSAMP=9; SAMP-SEQ=SPAR S50	POS TARG -0.608,+ 0.244	Prime + Parallel Gro up 1-2 in Visit 1F	[==>]	[1]
	2		ANY	ACS/WFC, ACCUM, WFC	F606W			Prime + Parallel Gro up 1-2 in Visit 1F	225.0 Secs [==>]	[1]
	3		(65) EGS-V1F	WFC3/IR, MULTIACCUM, IR-FIX	F160W	NSAMP=7; SAMP-SEQ=SPAR S100	POS TARG +0.540,- 0.243	Prime + Parallel Gro up 3-4 in Visit 1F	[==>]	[1]
	4		ANY	ACS/WFC, ACCUM, WFC	F606W			Prime + Parallel Gro up 3-4 in Visit 1F	507.0 Secs [==>]	[1]
	5		(65) EGS-V1F	WFC3/IR, MULTIACCUM, IR-FIX	F160W	NSAMP=14; SAMP-SEQ=SPAR S50	POS TARG -0.340,- 0.301	Prime + Parallel Gro up 5-6 in Visit 1F	[==>]	[1]
	6		ANY	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Gro up 5-6 in Visit 1F	502.0 Secs [==>]	[1]
	7		(65) EGS-V1F	WFC3/IR, MULTIACCUM, IR-FIX	F125W	NSAMP=10; SAMP-SEQ=SPAR S50	POS TARG +0.273, +0.302	Prime + Parallel Gro up 7-8 in Visit 1F	[==>]	[1]
	8		ANY	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Gro up 7-8 in Visit 1F	357.0 Secs [==>]	[1]
	9		(65) EGS-V1F	WFC3/UVIS, ACCUM, UVIS-IR-FIX	F350LP	CR-SPLIT=NO		Prime + Parallel Gro up 9-10 in Visit 1F	434.0 Secs [==>]	[1]
	10		ANY	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Gro up 9-10 in Visit 1F	340.0 Secs [==>]	[1]



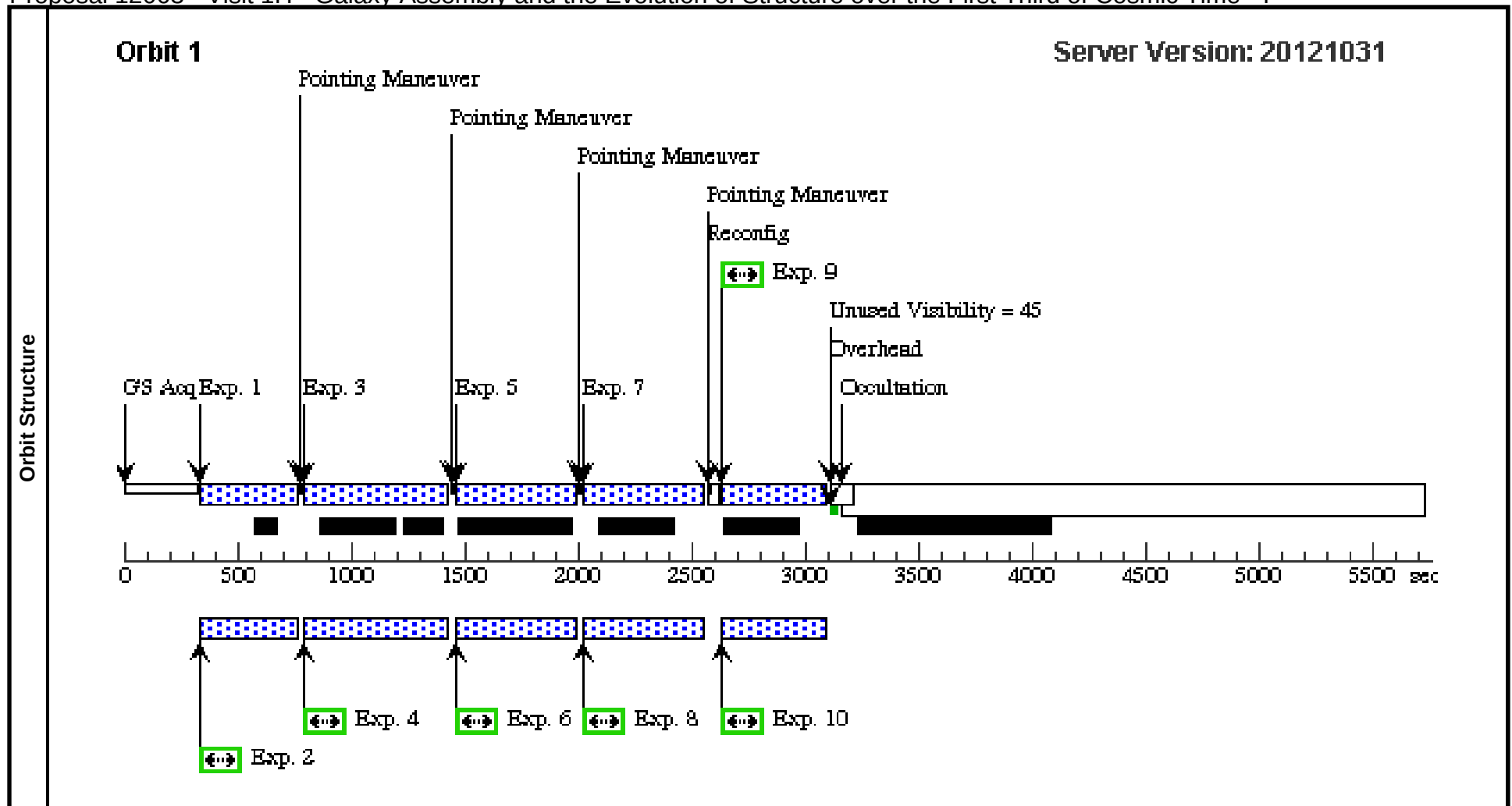
Proposal 12063 - Visit 1G - Galaxy Assembly and the Evolution of Structure over the First Third of Cosmic Time - I

Visit	Proposal 12063, Visit 1G, implementation Tue Apr 23 01:22:33 GMT 2013									
	Diagnostic Status: Warning Scientific Instruments: WFC3/IR, WFC3/UVIS, ACS/WFC Special Requirements: SCHED 60%; ORIENT 164.9D TO 164.9 D; BETWEEN 23-MAY-2013:00:00:00 AND 29-MAY-2013:11:59:59									
Diagnostics	(Visit 1G) Warning (Form): The proposal is part of a large program (100 orbits or more in one cycle) and so should use Schedulability 100.									
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous				
	(66)	EGS-V1G	RA: 14 18 37.2390 (214.6551625d) Dec: +52 45 0.90 (52.75025d) Equinox: J2000		V=25.0	Reference Frame: ICRS				
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	1		(66) EGS-V1G	WFC3/IR, MULTIACCUM, IR-FIX	F125W	NSAMP=9; SAMP-SEQ=SPAR S50	POS TARG -0.608,+ 0.244; GS ACQ SCENARI O SINGLE	Prime + Parallel Gro up 1-2 in Visit 1G	[==>]	[1]
	2		ANY	ACS/WFC, ACCUM, WFC	F606W			Prime + Parallel Gro up 1-2 in Visit 1G	225.0 Secs [==>]	[1]
	3		(66) EGS-V1G	WFC3/IR, MULTIACCUM, IR-FIX	F160W	NSAMP=14; SAMP-SEQ=SPAR S50	POS TARG +0.540,- 0.243	Prime + Parallel Gro up 3-4 in Visit 1G	[==>]	[1]
	4		ANY	ACS/WFC, ACCUM, WFC	F606W			Prime + Parallel Gro up 3-4 in Visit 1G	557.0 Secs [==>]	[1]
	5		(66) EGS-V1G	WFC3/IR, MULTIACCUM, IR-FIX	F160W	NSAMP=8; SAMP-SEQ=SPAR S100	POS TARG -0.340,- 0.301	Prime + Parallel Gro up 5-6 in Visit 1G	[==>]	[1]
	6		ANY	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Gro up 5-6 in Visit 1G	552.0 Secs [==>]	[1]
	7		(66) EGS-V1G	WFC3/IR, MULTIACCUM, IR-FIX	F125W	NSAMP=10; SAMP-SEQ=SPAR S50	POS TARG +0.273, +0.302	Prime + Parallel Gro up 7-8 in Visit 1G	[==>]	[1]
	8		ANY	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Gro up 7-8 in Visit 1G	357.0 Secs [==>]	[1]
	9		(66) EGS-V1G	WFC3/UVIS, ACCUM, UVIS-IR-FIX	F350LP	CR-SPLIT=NO		Prime + Parallel Gro up 9-10 in Visit 1G	434.0 Secs [==>]	[1]
	10		ANY	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Gro up 9-10 in Visit 1G	340.0 Secs [==>]	[1]



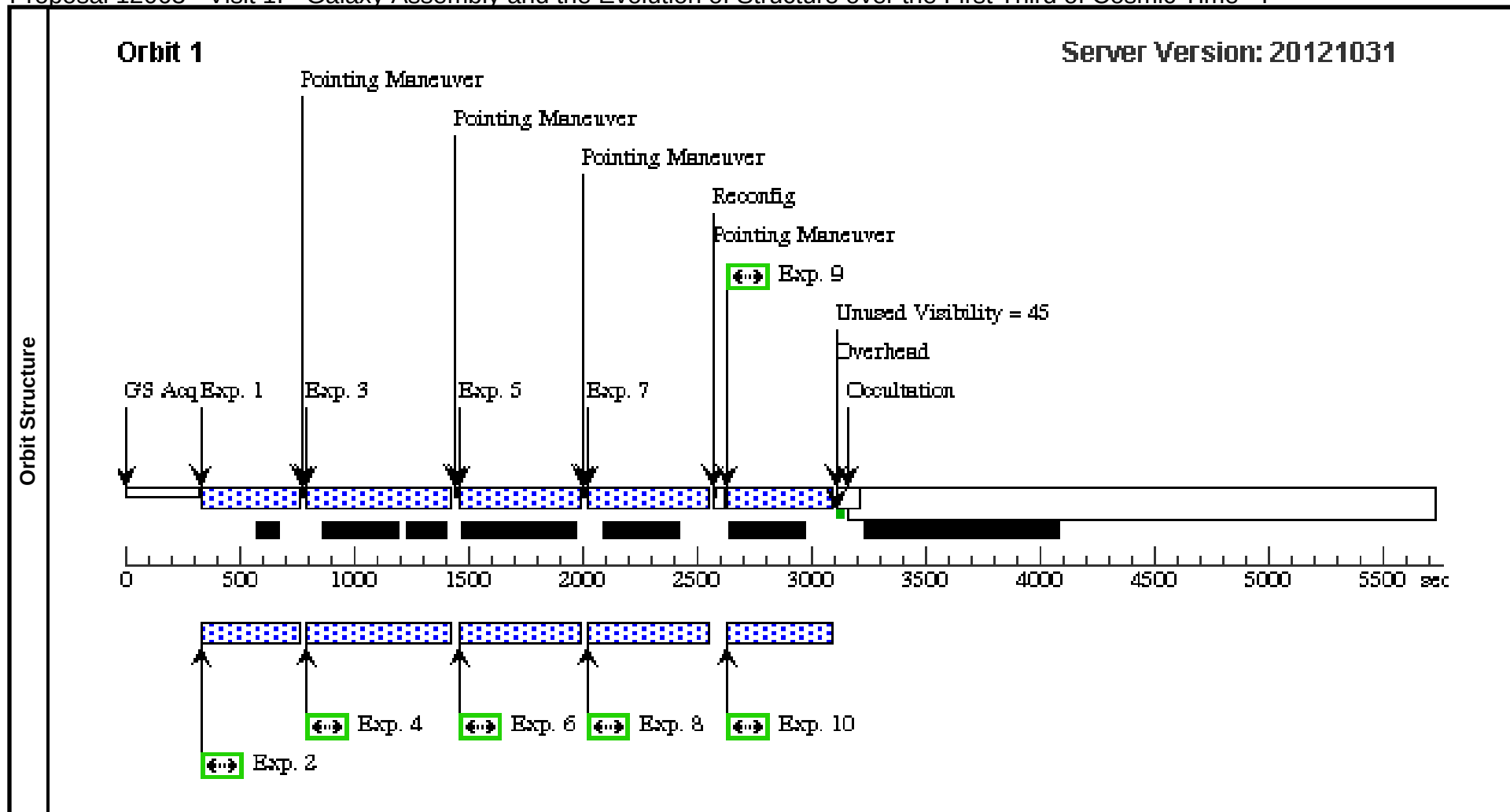
Proposal 12063 - Visit 1H - Galaxy Assembly and the Evolution of Structure over the First Third of Cosmic Time - I

Visit	Proposal 12063, Visit 1H, completed Tue Apr 23 01:22:34 GMT 2013									
	Diagnostic Status: Warning Scientific Instruments: WFC3/IR, WFC3/UVIS, ACS/WFC Special Requirements: SCHED 80%; ORIENT 164.9D TO 164.9 D; BETWEEN 10-MAY-2011:00:00:00 AND 02-JUN-2011:11:59:59									
Diagnostics	(Visit 1H) Warning (Form): The proposal is part of a large program (100 orbits or more in one cycle) and so should use Schedulability 100.									
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous				
	(67)	EGS-V1H	RA: 14 18 51.5420 (214.7147583d) Dec: +52 44 19.41 (52.73872d) Equinox: J2000		V=25.0	Reference Frame: ICRS				
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	1		(67) EGS-V1H	WFC3/IR, MULTIACCUM, IR-FIX	F125W	NSAMP=5; SAMP-SEQ=SPAR S100	POS TARG -0.608,+ 0.244; GS ACQ SCENARI O BASE1B3	Prime + Parallel Gro up 1-2 in Visit 1H	[==>]	[1]
	2		ANY	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Gro up 1-2 in Visit 1H	225.0 Secs [==>]	[1]
	3		(67) EGS-V1H	WFC3/IR, MULTIACCUM, IR-FIX	F160W	NSAMP=7; SAMP-SEQ=SPAR S100	POS TARG +0.540,- 0.243	Prime + Parallel Gro up 3-4 in Visit 1H	[==>]	[1]
	4		ANY	ACS/WFC, ACCUM, WFC	F606W			Prime + Parallel Gro up 3-4 in Visit 1H	452.0 Secs [==>]	[1]
	5		(67) EGS-V1H	WFC3/IR, MULTIACCUM, IR-FIX	F160W	NSAMP=6; SAMP-SEQ=SPAR S100	POS TARG -0.340,- 0.301	Prime + Parallel Gro up 5-6 in Visit 1H	[==>]	[1]
	6		ANY	ACS/WFC, ACCUM, WFC	F606W			Prime + Parallel Gro up 5-6 in Visit 1H	407.0 Secs [==>]	[1]
	7		(67) EGS-V1H	WFC3/IR, MULTIACCUM, IR-FIX	F125W	NSAMP=6; SAMP-SEQ=SPAR S100	POS TARG +0.273, +0.302	Prime + Parallel Gro up 7-8 in Visit 1H	[==>]	[1]
	8		ANY	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Gro up 7-8 in Visit 1H	352.0 Secs [==>]	[1]
	9		(67) EGS-V1H	WFC3/UVIS, ACCUM, UVIS-IR-FIX	F350LP	CR-SPLIT=NO		Prime + Parallel Gro up 9-10 in Visit 1H	434.0 Secs [==>]	[1]
	10		ANY	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Gro up 9-10 in Visit 1H	340.0 Secs [==>]	[1]



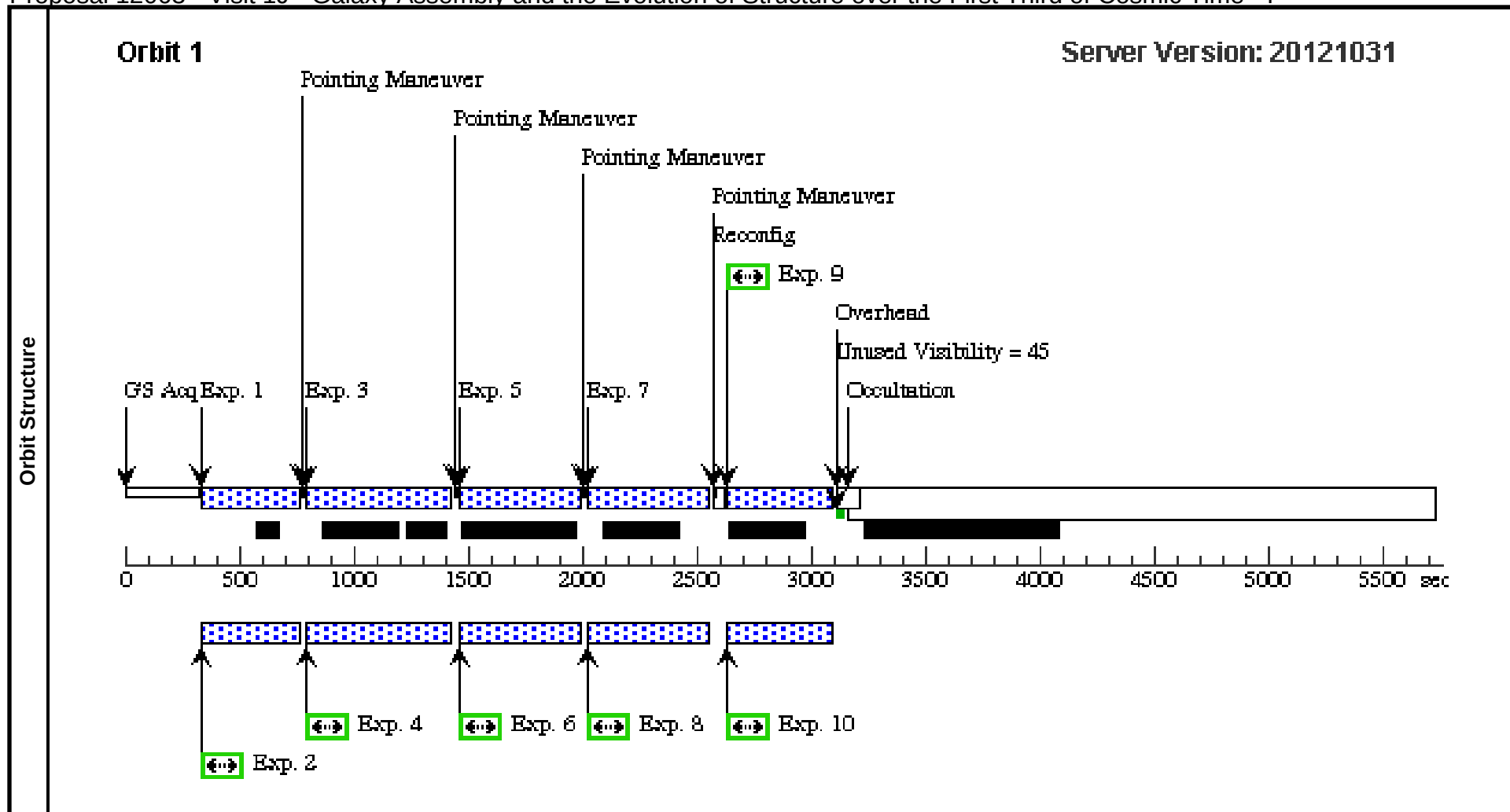
Proposal 12063 - Visit 1I - Galaxy Assembly and the Evolution of Structure over the First Third of Cosmic Time - I

Visit	Proposal 12063, Visit 1I, completed Tue Apr 23 01:22:34 GMT 2013									
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Diagnostics	(Visit 1I) Warning (Form): The proposal is part of a large program (100 orbits or more in one cycle) and so should use Schedulability 100.									
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous				
	(68)	EGS-V1I	RA: 14 19 6.0020 (214.7750083d) Dec: +52 43 40.33 (52.72787d) Equinox: J2000		V=25.0	Reference Frame: ICRS				
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	1		(68) EGS-V1I	WFC3/IR, MULTIACCUM, IR-FIX	F125W	NSAMP=5; SAMP-SEQ=SPAR S100	POS TARG -0.608,+ 0.244	Prime + Parallel Gro up 1-2 in Visit 1I	[==>]	[1]
	2		ANY	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Gro up 1-2 in Visit 1I	225.0 Secs [==>]	[1]
	3		(68) EGS-V1I	WFC3/IR, MULTIACCUM, IR-FIX	F160W	NSAMP=7; SAMP-SEQ=SPAR S100	POS TARG +0.540,- 0.243	Prime + Parallel Gro up 3-4 in Visit 1I	[==>]	[1]
	4		ANY	ACS/WFC, ACCUM, WFC	F606W			Prime + Parallel Gro up 3-4 in Visit 1I	452.0 Secs [==>]	[1]
	5		(68) EGS-V1I	WFC3/IR, MULTIACCUM, IR-FIX	F160W	NSAMP=6; SAMP-SEQ=SPAR S100	POS TARG -0.340,- 0.301	Prime + Parallel Gro up 5-6 in Visit 1I	[==>]	[1]
	6		ANY	ACS/WFC, ACCUM, WFC	F606W			Prime + Parallel Gro up 5-6 in Visit 1I	407.0 Secs [==>]	[1]
	7		(68) EGS-V1I	WFC3/IR, MULTIACCUM, IR-FIX	F125W	NSAMP=6; SAMP-SEQ=SPAR S100	POS TARG +0.273, +0.302	Prime + Parallel Gro up 7-8 in Visit 1I	[==>]	[1]
	8		ANY	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Gro up 7-8 in Visit 1I	352.0 Secs [==>]	[1]
	9		(68) EGS-V1I	WFC3/UVIS, ACCUM, UVIS-IR-FIX	F350LP	CR-SPLIT=NO		Prime + Parallel Gro up 9-10 in Visit 1I	434.0 Secs [==>]	[1]
	10		ANY	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Gro up 9-10 in Visit 1I	340.0 Secs [==>]	[1]



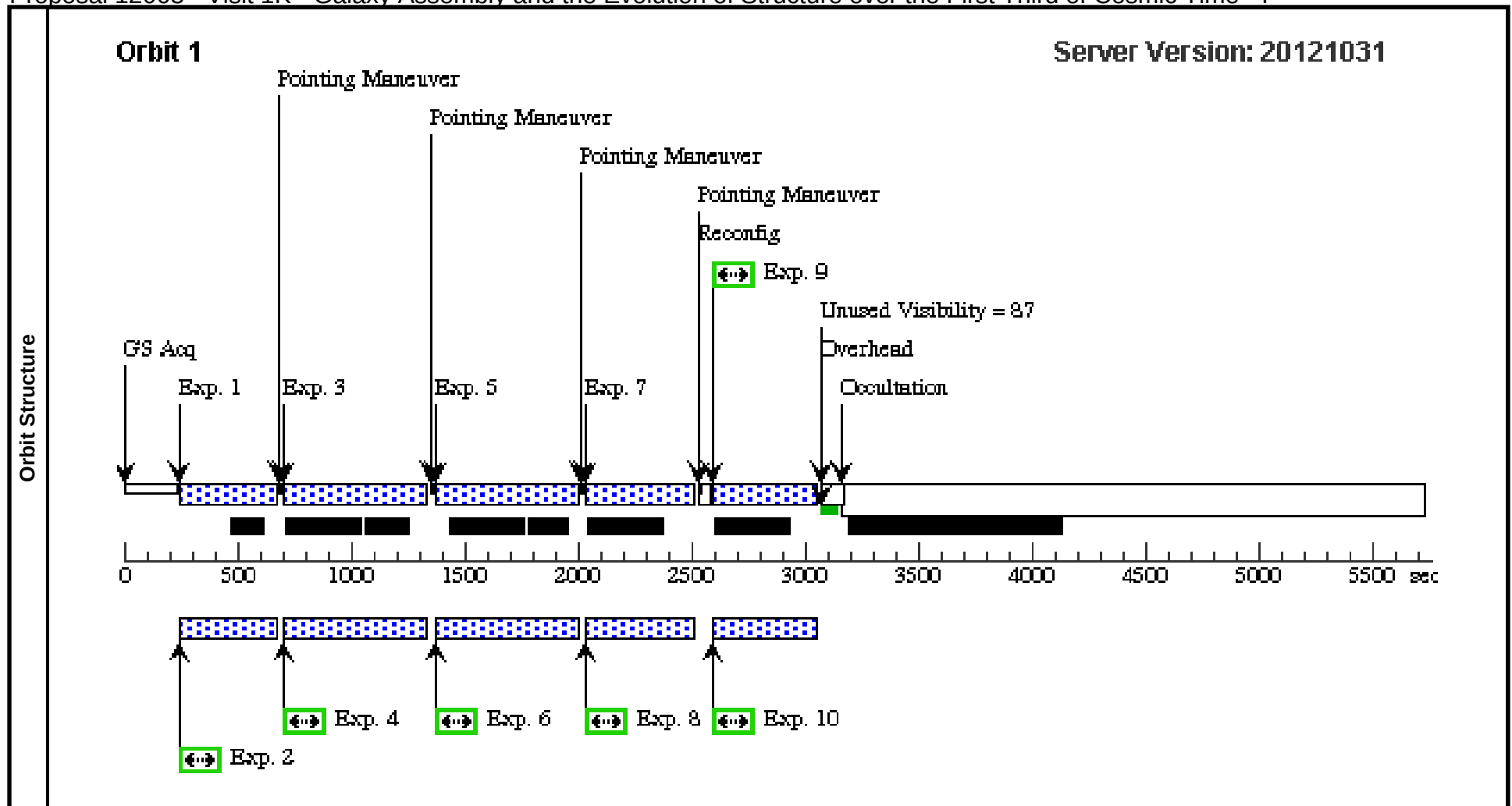
Proposal 12063 - Visit 1J - Galaxy Assembly and the Evolution of Structure over the First Third of Cosmic Time - I

Visit	Proposal 12063, Visit 1J, completed Tue Apr 23 01:22:35 GMT 2013									
	Diagnostic Status: Warning Scientific Instruments: WFC3/IR, WFC3/UVIS, ACS/WFC Special Requirements: SCHED 80%; ORIENT 164.9D TO 164.9 D; BETWEEN 10-MAY-2011:00:00:00 AND 02-JUN-2011:11:59:59									
Diagnostics	(Visit 1J) Warning (Form): The proposal is part of a large program (100 orbits or more in one cycle) and so should use Schedulability 100.									
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous				
	(69)	EGS-V1J	RA: 14 18 28.2540 (214.6177250d) Dec: +52 43 29.22 (52.72478d) Equinox: J2000		V=25.0	Reference Frame: ICRS				
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	1		(69) EGS-V1J	WFC3/IR, MULTIACCUM, IR-FIX	F125W	NSAMP=5; SAMP-SEQ=SPAR S100	POS TARG -0.608,+ 0.244	Prime + Parallel Gro up 1-2 in Visit 1J	[==>]	[1]
	2		ANY	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Gro up 1-2 in Visit 1J	225.0 Secs [==>]	[1]
	3		(69) EGS-V1J	WFC3/IR, MULTIACCUM, IR-FIX	F160W	NSAMP=7; SAMP-SEQ=SPAR S100	POS TARG +0.540,- 0.243	Prime + Parallel Gro up 3-4 in Visit 1J	[==>]	[1]
	4		ANY	ACS/WFC, ACCUM, WFC	F606W			Prime + Parallel Gro up 3-4 in Visit 1J	452.0 Secs [==>]	[1]
	5		(69) EGS-V1J	WFC3/IR, MULTIACCUM, IR-FIX	F160W	NSAMP=6; SAMP-SEQ=SPAR S100	POS TARG -0.340,- 0.301	Prime + Parallel Gro up 5-6 in Visit 1J	[==>]	[1]
	6		ANY	ACS/WFC, ACCUM, WFC	F606W			Prime + Parallel Gro up 5-6 in Visit 1J	407.0 Secs [==>]	[1]
	7		(69) EGS-V1J	WFC3/IR, MULTIACCUM, IR-FIX	F125W	NSAMP=6; SAMP-SEQ=SPAR S100	POS TARG +0.273, +0.302	Prime + Parallel Gro up 7-8 in Visit 1J	[==>]	[1]
	8		ANY	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Gro up 7-8 in Visit 1J	352.0 Secs [==>]	[1]
	9		(69) EGS-V1J	WFC3/UVIS, ACCUM, UVIS-IR-FIX	F350LP	CR-SPLIT=NO		Prime + Parallel Gro up 9-10 in Visit 1J	434.0 Secs [==>]	[1]
	10		ANY	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Gro up 9-10 in Visit 1J	340.0 Secs [==>]	[1]



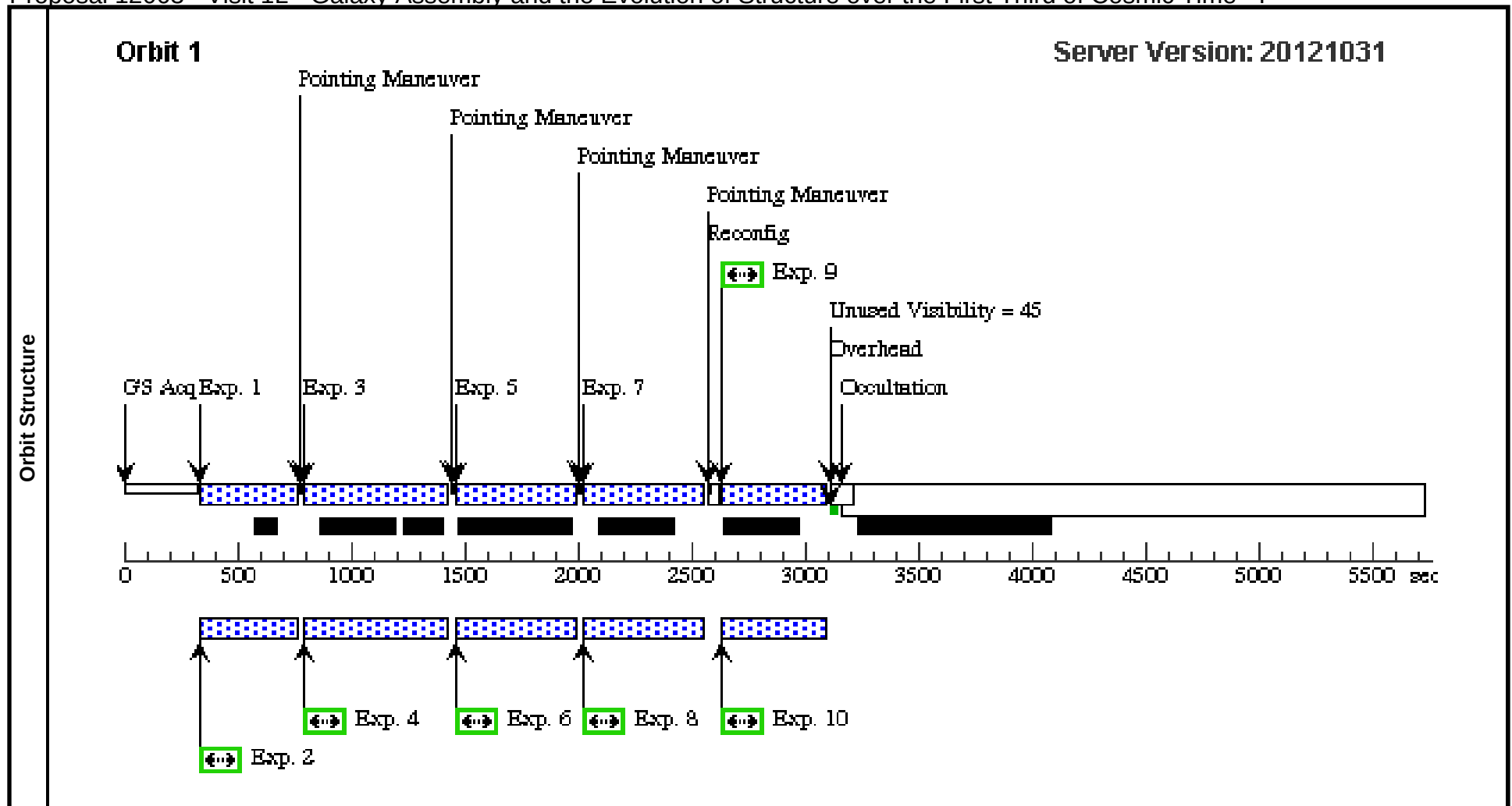
Proposal 12063 - Visit 1K - Galaxy Assembly and the Evolution of Structure over the First Third of Cosmic Time - I

Visit	Proposal 12063, Visit 1K, completed Tue Apr 23 01:22:36 GMT 2013									
	Diagnostic Status: Warning Scientific Instruments: WFC3/IR, WFC3/UVIS, ACS/WFC Special Requirements: SCHED 80%; ORIENT 164.9D TO 164.9 D; BETWEEN 10-MAY-2011:00:00:00 AND 02-JUN-2011:11:59:59									
Diagnostics	(Visit 1K) Warning (Form): The proposal is part of a large program (100 orbits or more in one cycle) and so should use Schedulability 100.									
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous				
	(70)	EGS-V1K	RA: 14 18 42.6060 (214.6775250d) Dec: +52 42 47.79 (52.71328d) Equinox: J2000		V=25.0	Reference Frame: ICRS				
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	1		(70) EGS-V1K	WFC3/IR, MULTIACCUM, IR-FIX	F125W	NSAMP=9; SAMP-SEQ=SPAR S50	POS TARG -0.608,+ 0.244; GS ACQ SCENARI O SINGLE	Prime + Parallel Gro up 1-2 in Visit 1K	[==>]	[1]
	2		ANY	ACS/WFC, ACCUM, WFC	F606W			Prime + Parallel Gro up 1-2 in Visit 1K	225.0 Secs [==>]	[1]
	3		(70) EGS-V1K	WFC3/IR, MULTIACCUM, IR-FIX	F160W	NSAMP=7; SAMP-SEQ=SPAR S100	POS TARG +0.540,- 0.243	Prime + Parallel Gro up 3-4 in Visit 1K	[==>]	[1]
	4		ANY	ACS/WFC, ACCUM, WFC	F606W			Prime + Parallel Gro up 3-4 in Visit 1K	507.0 Secs [==>]	[1]
	5		(70) EGS-V1K	WFC3/IR, MULTIACCUM, IR-FIX	F160W	NSAMP=7; SAMP-SEQ=SPAR S100	POS TARG -0.340,- 0.301	Prime + Parallel Gro up 5-6 in Visit 1K	[==>]	[1]
	6		ANY	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Gro up 5-6 in Visit 1K	452.0 Secs [==>]	[1]
	7		(70) EGS-V1K	WFC3/IR, MULTIACCUM, IR-FIX	F125W	NSAMP=10; SAMP-SEQ=SPAR S50	POS TARG +0.273, +0.302	Prime + Parallel Gro up 7-8 in Visit 1K	[==>]	[1]
	8		ANY	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Gro up 7-8 in Visit 1K	357.0 Secs [==>]	[1]
	9		(70) EGS-V1K	WFC3/UVIS, ACCUM, UVIS-IR-FIX	F350LP	CR-SPLIT=NO	POS TARG -0.608,+ 0.244	Prime + Parallel Gro up 9-10 in Visit 1K	434.0 Secs [==>]	[1]
	10		ANY	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Gro up 9-10 in Visit 1K	340.0 Secs [==>]	[1]



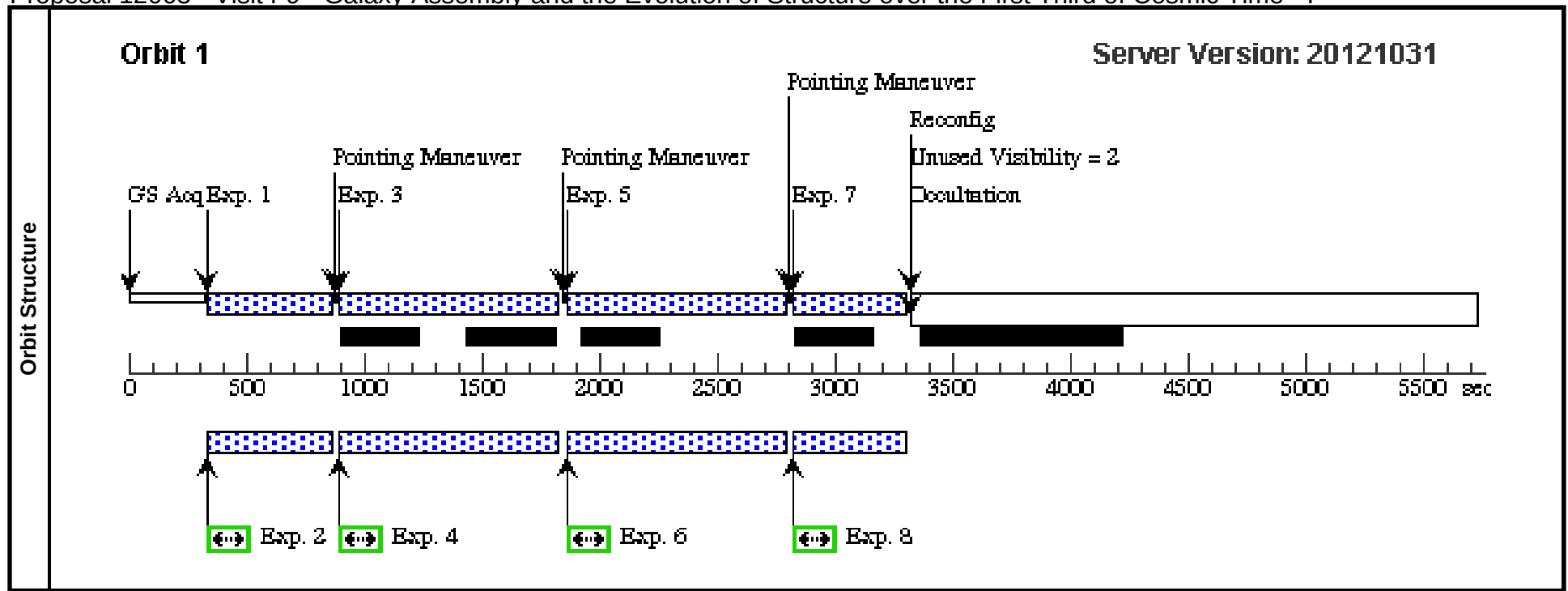
Proposal 12063 - Visit 1L - Galaxy Assembly and the Evolution of Structure over the First Third of Cosmic Time - I

Visit	Proposal 12063, Visit 1L, completed Tue Apr 23 01:22:37 GMT 2013									
	Diagnostic Status: Warning Scientific Instruments: WFC3/IR, WFC3/UVIS, ACS/WFC Special Requirements: SCHED 80%; ORIENT 164.9D TO 164.9 D; BETWEEN 10-MAY-2011:00:00:00 AND 02-JUN-2011:11:59:59									
Diagnostics	(Visit 1L) Warning (Form): The proposal is part of a large program (100 orbits or more in one cycle) and so should use Schedulability 100.									
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous				
	(71)	EGS-V1L	RA: 14 18 57.0610 (214.7377542d) Dec: +52 42 8.28 (52.70230d) Equinox: J2000		V=25.0	Reference Frame: ICRS				
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	1		(71) EGS-V1L	WFC3/IR, MULTIACCUM, IR-FIX	F125W	NSAMP=5; SAMP-SEQ=SPAR S100	POS TARG -0.608,+ 0.244; GS ACQ SCENARI O BASE1B3	Prime + Parallel Gro up 1-2 in Visit 1L	[==>]	[1]
	2		ANY	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Gro up 1-2 in Visit 1L	225.0 Secs [==>]	[1]
	3		(71) EGS-V1L	WFC3/IR, MULTIACCUM, IR-FIX	F160W	NSAMP=7; SAMP-SEQ=SPAR S100	POS TARG +0.540,- 0.243	Prime + Parallel Gro up 3-4 in Visit 1L	[==>]	[1]
	4		ANY	ACS/WFC, ACCUM, WFC	F606W			Prime + Parallel Gro up 3-4 in Visit 1L	452.0 Secs [==>]	[1]
	5		(71) EGS-V1L	WFC3/IR, MULTIACCUM, IR-FIX	F160W	NSAMP=6; SAMP-SEQ=SPAR S100	POS TARG -0.340,- 0.301	Prime + Parallel Gro up 5-6 in Visit 1L	[==>]	[1]
	6		ANY	ACS/WFC, ACCUM, WFC	F606W			Prime + Parallel Gro up 5-6 in Visit 1L	407.0 Secs [==>]	[1]
	7		(71) EGS-V1L	WFC3/IR, MULTIACCUM, IR-FIX	F125W	NSAMP=6; SAMP-SEQ=SPAR S100	POS TARG +0.273, +0.302	Prime + Parallel Gro up 7-8 in Visit 1L	[==>]	[1]
	8		ANY	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Gro up 7-8 in Visit 1L	352.0 Secs [==>]	[1]
	9		(71) EGS-V1L	WFC3/UVIS, ACCUM, UVIS-IR-FIX	F350LP	CR-SPLIT=NO		Prime + Parallel Gro up 9-10 in Visit 1L	434.0 Secs [==>]	[1]
	10		ANY	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Gro up 9-10 in Visit 1L	340.0 Secs [==>]	[1]



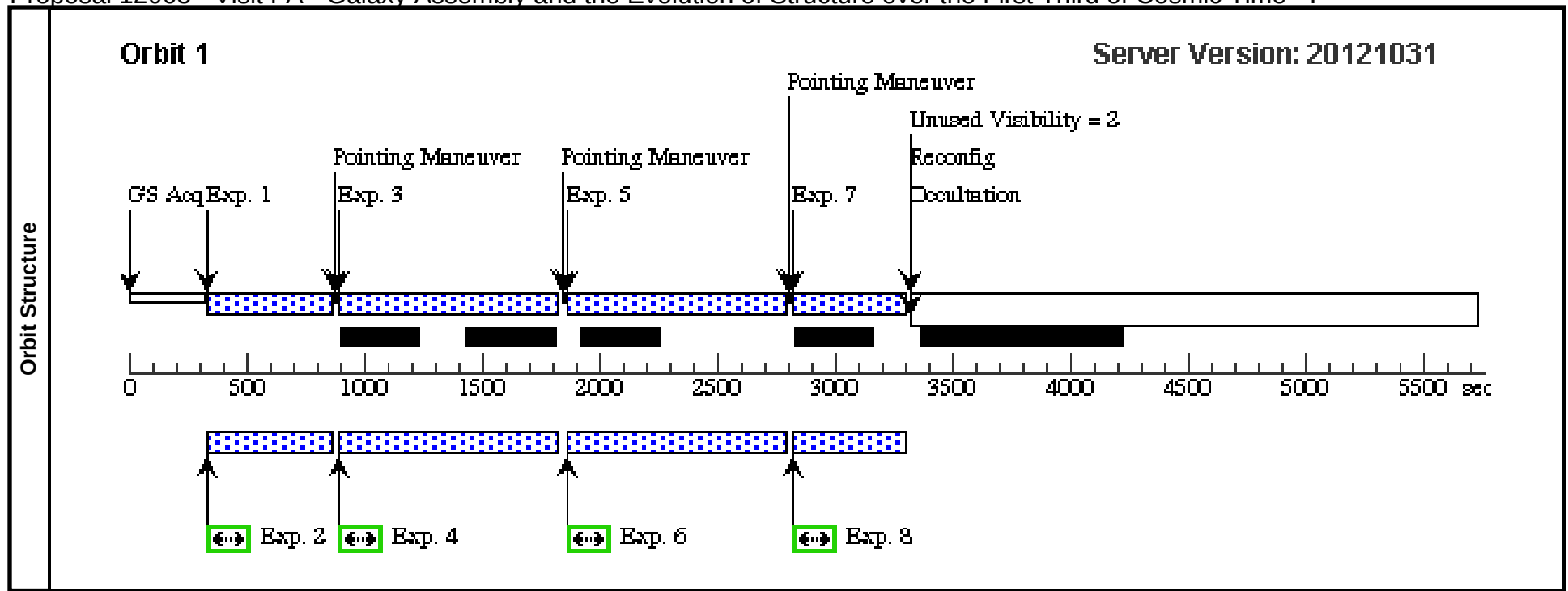
Proposal 12063 - Visit F9 - Galaxy Assembly and the Evolution of Structure over the First Third of Cosmic Time - I

Visit	Proposal 12063, Visit F9, implementation Tue Apr 23 01:22:38 GMT 2013									
	Diagnostic Status: Warning Scientific Instruments: WFC3/IR, ACS/WFC Special Requirements: ORIENT 164.9D TO 164.9 D; BETWEEN 23-MAY-2013:00:00:00 AND 29-MAY-2013:11:59:59; VISIBILITY INTERVAL 3325 S									
Diagnostics	(Visit F9) Warning (Form): The proposal is part of a large program (100 orbits or more in one cycle) and so should use Schedulability 100.									
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous				
	(93)	EGS-VF9	RA: 14 20 34.4450 (215.1435208d) Dec: +53 04 50.42 (53.08067d) Equinox: J2000		V=28.0	Reference Frame: ICRS				
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	1		(93) EGS-VF9	WFC3/IR, MULTIACCUM, IR-FIX	F125W	NSAMP=11; SAMP-SEQ=SPAR S50	POS TARG -0.608,+ 0.244	Prime + Parallel Gro up 1-2 in Visit F9	[==>]	[1]
	2		ANY	ACS/WFC, ACCUM, WFC	F606W			Prime + Parallel Gro up 1-2 in Visit F9	325.0 Secs	
									[==>]	[1]
	3		(93) EGS-VF9	WFC3/IR, MULTIACCUM, IR-FIX	F160W	NSAMP=10; SAMP-SEQ=SPAR S100	POS TARG +0.540,- 0.243	Prime + Parallel Gro up 3-4 in Visit F9	[==>]	[1]
	4		ANY	ACS/WFC, ACCUM, WFC	F606W			Prime + Parallel Gro up 3-4 in Visit F9	807.0 Secs	
									[==>]	[1]
	5		(93) EGS-VF9	WFC3/IR, MULTIACCUM, IR-FIX	F160W	NSAMP=10; SAMP-SEQ=SPAR S100	POS TARG -0.340,- 0.301	Prime + Parallel Gro up 5-6 in Visit F9	[==>]	[1]
	6		ANY	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Gro up 5-6 in Visit F9	752.0 Secs	
									[==>]	[1]
	7		(93) EGS-VF9	WFC3/IR, MULTIACCUM, IR-FIX	F125W	NSAMP=10; SAMP-SEQ=SPAR S50	POS TARG +0.273, +0.302	Prime + Parallel Gro up 7-8 in Visit F9	[==>]	[1]
	8		ANY	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Gro up 7-8 in Visit F9	357.0 Secs	
									[==>]	[1]



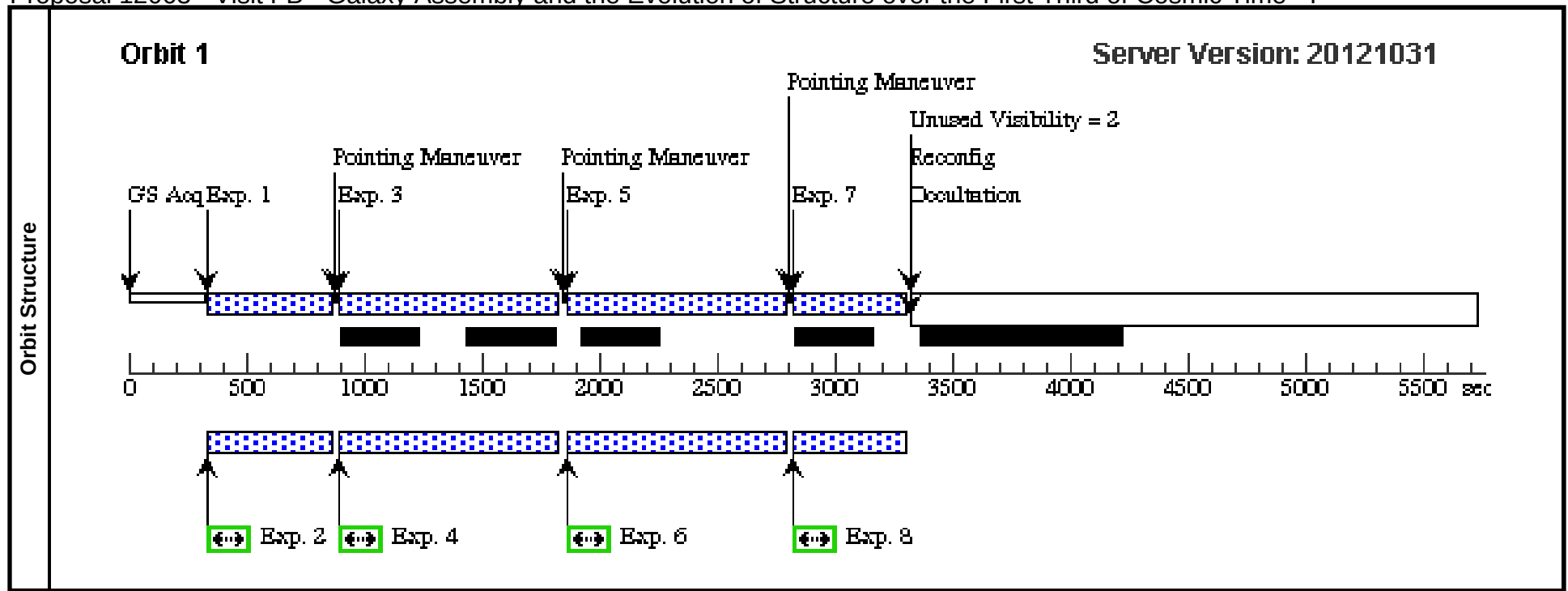
Proposal 12063 - Visit FA - Galaxy Assembly and the Evolution of Structure over the First Third of Cosmic Time - I

Visit	Proposal 12063, Visit FA, implementation Tue Apr 23 01:22:39 GMT 2013									
	Diagnostic Status: Warning Scientific Instruments: WFC3/IR, ACS/WFC Special Requirements: ORIENT 164.9D TO 164.9 D; BETWEEN 23-MAY-2013:00:00:00 AND 29-MAY-2013:11:59:59; VISIBILITY INTERVAL 3325 S									
Diagnostics	(Visit FA) Warning (Form): The proposal is part of a large program (100 orbits or more in one cycle) and so should use Schedulability 100.									
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous				
	(94)	EGS-VFA	RA: 14 20 48.8810 (215.2036708d) Dec: +53 04 8.03 (53.06890d) Equinox: J2000		V=28.0	Reference Frame: ICRS				
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	1		(94) EGS-VFA	WFC3/IR, MULTIACCUM, IR-FIX	F125W	NSAMP=11; SAMP-SEQ=SPAR S50	POS TARG -0.608,+ 0.244; GS ACQ SCENARI O BASE1B3	Prime + Parallel Gro up 1-2 in Visit FA	[==>]	[1]
	2		ANY	ACS/WFC, ACCUM, WFC	F606W			Prime + Parallel Gro up 1-2 in Visit FA	325.0 Secs [==>]	[1]
	3		(94) EGS-VFA	WFC3/IR, MULTIACCUM, IR-FIX	F160W	NSAMP=10; SAMP-SEQ=SPAR S100	POS TARG +0.540,- 0.243	Prime + Parallel Gro up 3-4 in Visit FA	[==>]	[1]
	4		ANY	ACS/WFC, ACCUM, WFC	F606W			Prime + Parallel Gro up 3-4 in Visit FA	807.0 Secs [==>]	[1]
	5		(94) EGS-VFA	WFC3/IR, MULTIACCUM, IR-FIX	F160W	NSAMP=10; SAMP-SEQ=SPAR S100	POS TARG -0.340,- 0.301	Prime + Parallel Gro up 5-6 in Visit FA	[==>]	[1]
	6		ANY	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Gro up 5-6 in Visit FA	752.0 Secs [==>]	[1]
	7		(94) EGS-VFA	WFC3/IR, MULTIACCUM, IR-FIX	F125W	NSAMP=10; SAMP-SEQ=SPAR S50	POS TARG +0.273, +0.302	Prime + Parallel Gro up 7-8 in Visit FA	[==>]	[1]
	8		ANY	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Gro up 7-8 in Visit FA	357.0 Secs [==>]	[1]



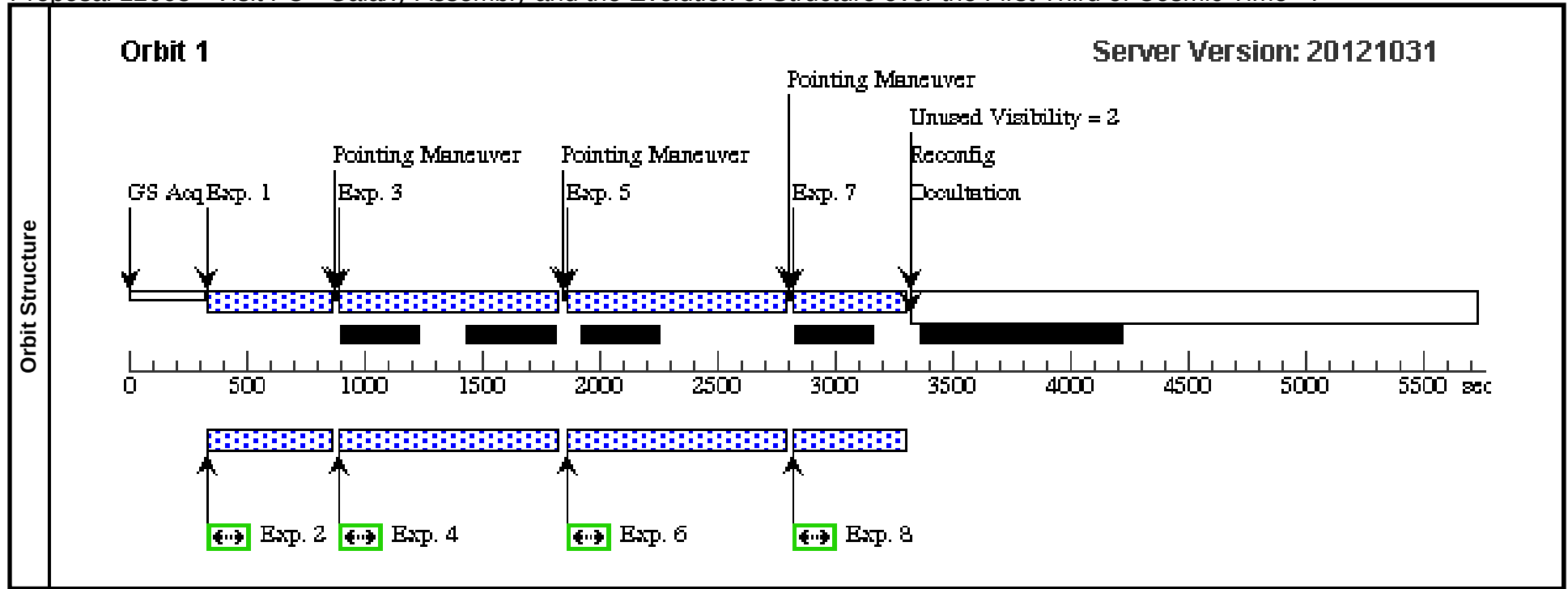
Proposal 12063 - Visit FB - Galaxy Assembly and the Evolution of Structure over the First Third of Cosmic Time - I

Visit	Proposal 12063, Visit FB, implementation Tue Apr 23 01:22:39 GMT 2013									
	Diagnostic Status: Warning Scientific Instruments: WFC3/IR, ACS/WFC Special Requirements: ORIENT 164.9D TO 164.9 D; BETWEEN 23-MAY-2013:00:00:00 AND 29-MAY-2013:11:59:59; VISIBILITY INTERVAL 3325 S									
Diagnos	(Visit FB) Warning (Form): The proposal is part of a large program (100 orbits or more in one cycle) and so should use Schedulability 100.									
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous				
	(95)	EGS-VFB	RA: 14 21 3.4220 (215.2642583d) Dec: +53 03 27.56 (53.05766d) Equinox: J2000		V=28.0	Reference Frame: ICRS				
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	1		(95) EGS-VFB	WFC3/IR, MULTIACCUM, IR-FIX	F125W	NSAMP=11; SAMP-SEQ=SPAR S50	POS TARG -0.608,+ 0.244; GS ACQ SCENARI O BASE1B3	Prime + Parallel Gro up 1-2 in Visit FB	[==>]	[1]
	2		ANY	ACS/WFC, ACCUM, WFC	F606W			Prime + Parallel Gro up 1-2 in Visit FB	325.0 Secs [==>]	[1]
	3		(95) EGS-VFB	WFC3/IR, MULTIACCUM, IR-FIX	F160W	NSAMP=10; SAMP-SEQ=SPAR S100	POS TARG +0.540,- 0.243	Prime + Parallel Gro up 3-4 in Visit FB	[==>]	[1]
	4		ANY	ACS/WFC, ACCUM, WFC	F606W			Prime + Parallel Gro up 3-4 in Visit FB	807.0 Secs [==>]	[1]
	5		(95) EGS-VFB	WFC3/IR, MULTIACCUM, IR-FIX	F160W	NSAMP=10; SAMP-SEQ=SPAR S100	POS TARG -0.340,- 0.301	Prime + Parallel Gro up 5-6 in Visit FB	[==>]	[1]
	6		ANY	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Gro up 5-6 in Visit FB	752.0 Secs [==>]	[1]
	7		(95) EGS-VFB	WFC3/IR, MULTIACCUM, IR-FIX	F125W	NSAMP=10; SAMP-SEQ=SPAR S50	POS TARG +0.273, +0.302	Prime + Parallel Gro up 7-8 in Visit FB	[==>]	[1]
	8		ANY	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Gro up 7-8 in Visit FB	357.0 Secs [==>]	[1]



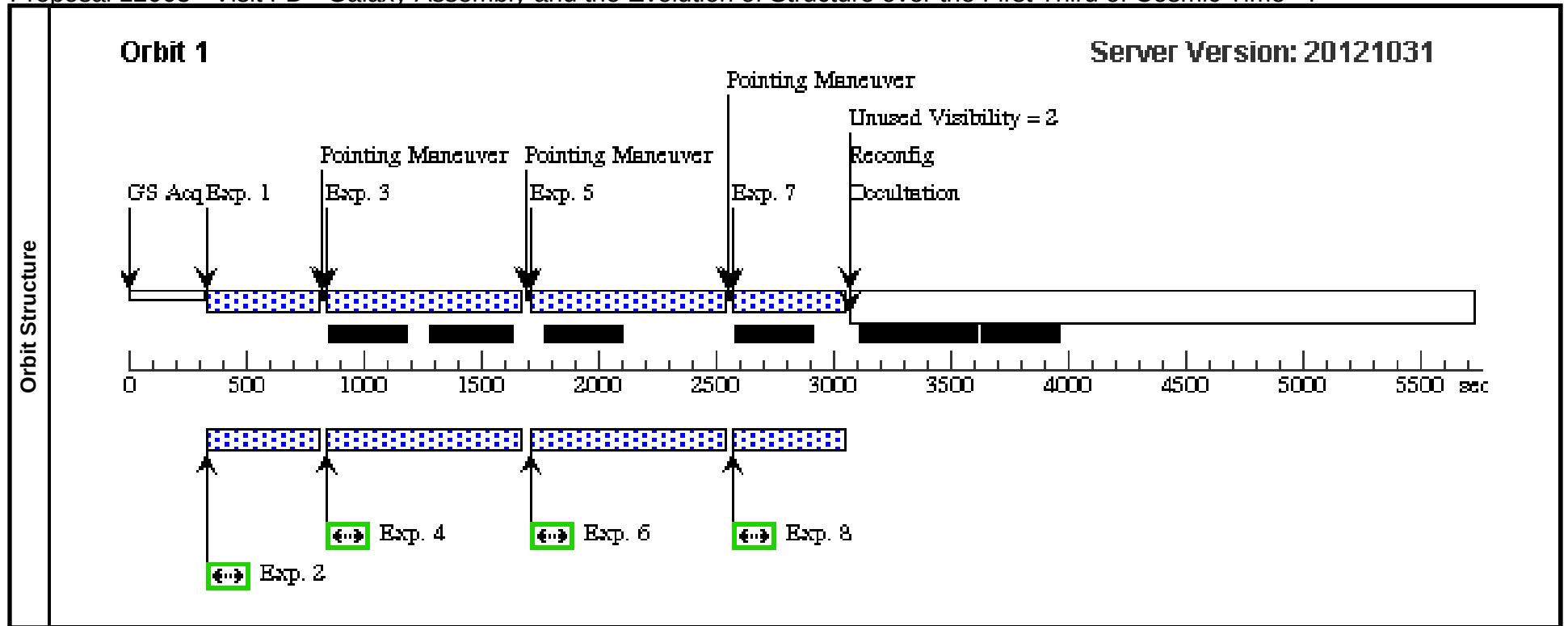
Proposal 12063 - Visit FC - Galaxy Assembly and the Evolution of Structure over the First Third of Cosmic Time - I

Visit	Proposal 12063, Visit FC, implementation Tue Apr 23 01:22:40 GMT 2013									
	Diagnostic Status: Warning Scientific Instruments: WFC3/IR, ACS/WFC Special Requirements: ORIENT 164.9D TO 164.9 D; BETWEEN 23-MAY-2013:00:00:00 AND 29-MAY-2013:11:59:59; VISIBILITY INTERVAL 3325 S									
Diagnos	(Visit FC) Warning (Form): The proposal is part of a large program (100 orbits or more in one cycle) and so should use Schedulability 100.									
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous				
	(96)	EGS-VFC	RA: 14 20 25.3780 (215.1057417d) Dec: +53 03 18.79 (53.05522d) Equinox: J2000		V=28.0	Reference Frame: ICRS				
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	1		(96) EGS-VFC	WFC3/IR, MULTIACCUM, IR-FIX	F125W	NSAMP=11; SAMP-SEQ=SPAR S50	POS TARG -0.608,+ 0.244; GS ACQ SCENARI O BASE1B3	Prime + Parallel Gro up 1-2 in Visit FC	[==>]	[1]
	2		ANY	ACS/WFC, ACCUM, WFC	F606W			Prime + Parallel Gro up 1-2 in Visit FC	325.0 Secs [==>]	[1]
	3		(96) EGS-VFC	WFC3/IR, MULTIACCUM, IR-FIX	F160W	NSAMP=10; SAMP-SEQ=SPAR S100	POS TARG +0.540,- 0.243	Prime + Parallel Gro up 3-4 in Visit FC	[==>]	[1]
	4		ANY	ACS/WFC, ACCUM, WFC	F606W			Prime + Parallel Gro up 3-4 in Visit FC	807.0 Secs [==>]	[1]
	5		(96) EGS-VFC	WFC3/IR, MULTIACCUM, IR-FIX	F160W	NSAMP=10; SAMP-SEQ=SPAR S100	POS TARG -0.340,- 0.301	Prime + Parallel Gro up 5-6 in Visit FC	[==>]	[1]
	6		ANY	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Gro up 5-6 in Visit FC	752.0 Secs [==>]	[1]
	7		(96) EGS-VFC	WFC3/IR, MULTIACCUM, IR-FIX	F125W	NSAMP=10; SAMP-SEQ=SPAR S50	POS TARG +0.273, +0.302	Prime + Parallel Gro up 7-8 in Visit FC	[==>]	[1]
	8		ANY	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Gro up 7-8 in Visit FC	357.0 Secs [==>]	[1]



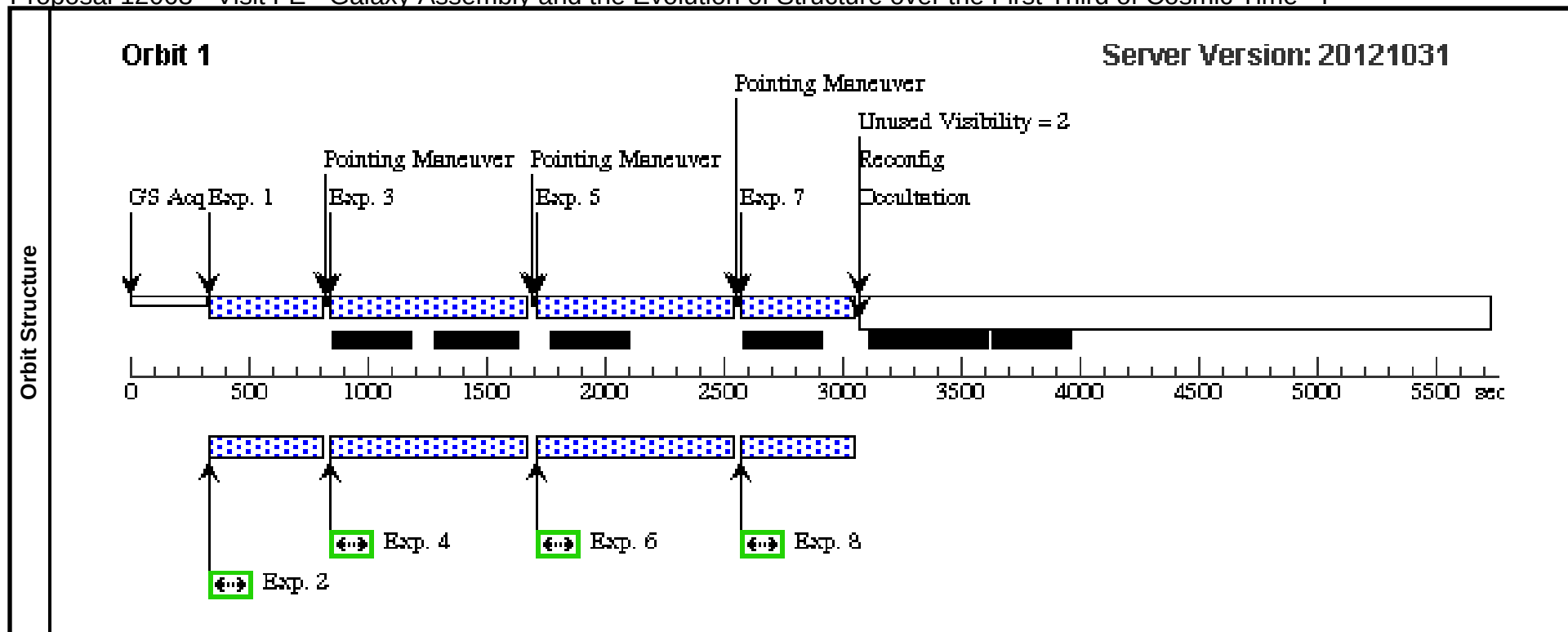
Proposal 12063 - Visit FD - Galaxy Assembly and the Evolution of Structure over the First Third of Cosmic Time - I

Visit	Proposal 12063, Visit FD, completed Tue Apr 23 01:22:41 GMT 2013									
	Diagnostic Status: Warning Scientific Instruments: WFC3/IR, ACS/WFC Special Requirements: SCHED 90%; ORIENT 164.9D TO 164.9 D; BETWEEN 10-MAY-2011:00:00:00 AND 02-JUN-2011:11:59:59									
Diagnostics	(Visit FD) Warning (Form): The proposal is part of a large program (100 orbits or more in one cycle) and so should use Schedulability 100.									
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous				
	(97)	EGS-VFD	RA: 14 20 39.8090 (215.1658708d) Dec: +53 02 36.98 (53.04361d) Equinox: J2000		V=28.0	Reference Frame: ICRS				
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	1		(97) EGS-VFD	WFC3/IR, MULTIACCUM, IR-FIX	F125W	NSAMP=10; SAMP-SEQ=SPAR S50	POS TARG -0.608,+ 0.244	Prime + Parallel Gro up 1-2 in Visit FD	[==>]	[1]
	2		ANY	ACS/WFC, ACCUM, WFC	F606W			Prime + Parallel Gro up 1-2 in Visit FD	275.0 Secs [==>]	[1]
	3		(97) EGS-VFD	WFC3/IR, MULTIACCUM, IR-FIX	F160W	NSAMP=9; SAMP-SEQ=SPAR S100	POS TARG +0.540,- 0.243	Prime + Parallel Gro up 3-4 in Visit FD	[==>]	[1]
	4		ANY	ACS/WFC, ACCUM, WFC	F606W			Prime + Parallel Gro up 3-4 in Visit FD	707.0 Secs [==>]	[1]
	5		(97) EGS-VFD	WFC3/IR, MULTIACCUM, IR-FIX	F160W	NSAMP=9; SAMP-SEQ=SPAR S100	POS TARG -0.340,- 0.301	Prime + Parallel Gro up 5-6 in Visit FD	[==>]	[1]
	6		ANY	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Gro up 5-6 in Visit FD	652.0 Secs [==>]	[1]
	7		(97) EGS-VFD	WFC3/IR, MULTIACCUM, IR-FIX	F125W	NSAMP=10; SAMP-SEQ=SPAR S50	POS TARG +0.273, +0.302	Prime + Parallel Gro up 7-8 in Visit FD	[==>]	[1]
	8		ANY	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Gro up 7-8 in Visit FD	357.0 Secs [==>]	[1]



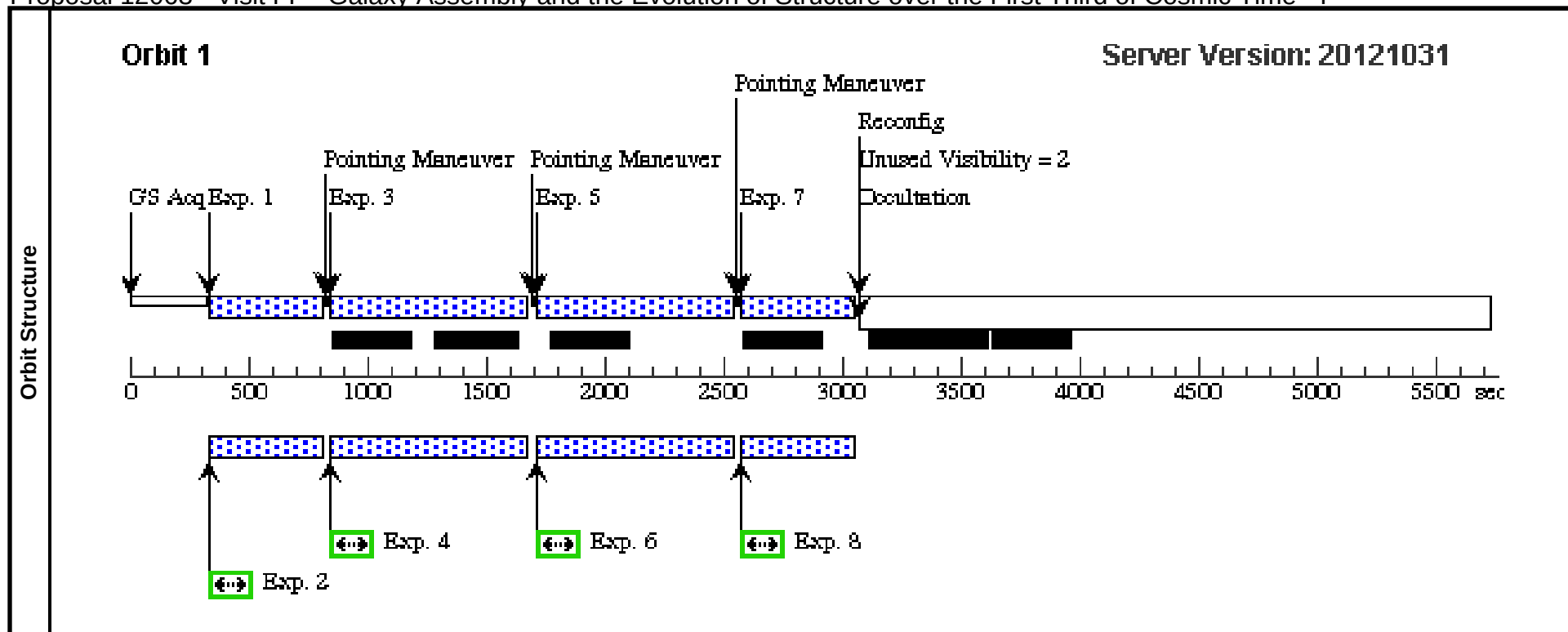
Proposal 12063 - Visit FE - Galaxy Assembly and the Evolution of Structure over the First Third of Cosmic Time - I

Visit	Proposal 12063, Visit FE, completed Tue Apr 23 01:22:42 GMT 2013									
	Diagnostic Status: Warning Scientific Instruments: WFC3/IR, ACS/WFC Special Requirements: SCHED 90%; ORIENT 164.9D TO 164.9 D; BETWEEN 10-MAY-2011:00:00:00 AND 02-JUN-2011:11:59:59									
Diagnostics	(Visit FE) Warning (Form): The proposal is part of a large program (100 orbits or more in one cycle) and so should use Schedulability 100.									
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous				
	(98)	EGS-VFE	RA: 14 20 54.3430 (215.2264292d) Dec: +53 01 57.20 (53.03256d) Equinox: J2000		V=28.0	Reference Frame: ICRS				
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	1		(98) EGS-VFE	WFC3/IR, MULTIACCUM, IR-FIX	F125W	NSAMP=10; SAMP-SEQ=SPAR S50	POS TARG -0.608,+ 0.244	Prime + Parallel Gro up 1-2 in Visit FE	[==>]	[1]
	2		ANY	ACS/WFC, ACCUM, WFC	F606W			Prime + Parallel Gro up 1-2 in Visit FE	275.0 Secs	
									[==>]	[1]
	3		(98) EGS-VFE	WFC3/IR, MULTIACCUM, IR-FIX	F160W	NSAMP=9; SAMP-SEQ=SPAR S100	POS TARG +0.540,- 0.243	Prime + Parallel Gro up 3-4 in Visit FE	[==>]	[1]
	4		ANY	ACS/WFC, ACCUM, WFC	F606W			Prime + Parallel Gro up 3-4 in Visit FE	707.0 Secs	
									[==>]	[1]
	5		(98) EGS-VFE	WFC3/IR, MULTIACCUM, IR-FIX	F160W	NSAMP=9; SAMP-SEQ=SPAR S100	POS TARG -0.340,- 0.301	Prime + Parallel Gro up 5-6 in Visit FE	[==>]	[1]
	6		ANY	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Gro up 5-6 in Visit FE	652.0 Secs	
									[==>]	[1]
	7		(98) EGS-VFE	WFC3/IR, MULTIACCUM, IR-FIX	F125W	NSAMP=10; SAMP-SEQ=SPAR S50	POS TARG +0.273, +0.302	Prime + Parallel Gro up 7-8 in Visit FE	[==>]	[1]
	8		ANY	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Gro up 7-8 in Visit FE	357.0 Secs	
									[==>]	[1]



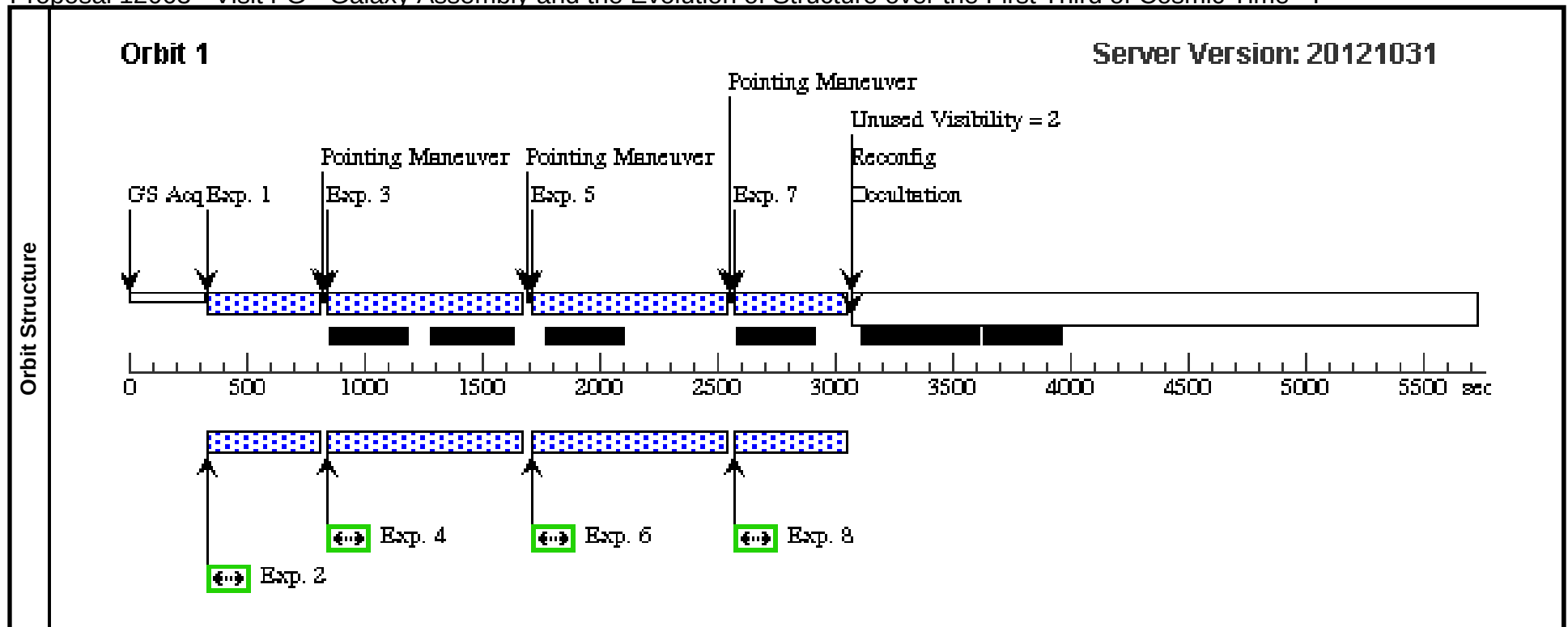
Proposal 12063 - Visit FF - Galaxy Assembly and the Evolution of Structure over the First Third of Cosmic Time - I

Visit	Proposal 12063, Visit FF, completed Tue Apr 23 01:22:42 GMT 2013									
	Diagnostic Status: Warning Scientific Instruments: WFC3/IR, ACS/WFC Special Requirements: SCHED 90%; ORIENT 164.9D TO 164.9 D; BETWEEN 10-MAY-2011:00:00:00 AND 02-JUN-2011:11:59:59									
Diagnostics	(Visit FF) Warning (Form): The proposal is part of a large program (100 orbits or more in one cycle) and so should use Schedulability 100.									
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous				
	(99)	EGS-VFF	RA: 14 20 16.3220 (215.0680083d) Dec: +53 01 48.12 (53.03003d) Equinox: J2000		V=28.0	Reference Frame: ICRS				
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	1		(99) EGS-VFF	WFC3/IR, MULTIACCUM, IR-FIX	F125W	NSAMP=10; SAMP-SEQ=SPAR S50	POS TARG -0.608,+ 0.244; GS ACQ SCENARI O BASE1B3	Prime + Parallel Gro up 1-2 in Visit FF	[==>]	[1]
	2		ANY	ACS/WFC, ACCUM, WFC	F606W			Prime + Parallel Gro up 1-2 in Visit FF	275.0 Secs [==>]	[1]
	3		(99) EGS-VFF	WFC3/IR, MULTIACCUM, IR-FIX	F160W	NSAMP=9; SAMP-SEQ=SPAR S100	POS TARG +0.540,- 0.243	Prime + Parallel Gro up 3-4 in Visit FF	[==>]	[1]
	4		ANY	ACS/WFC, ACCUM, WFC	F606W			Prime + Parallel Gro up 3-4 in Visit FF	707.0 Secs [==>]	[1]
	5		(99) EGS-VFF	WFC3/IR, MULTIACCUM, IR-FIX	F160W	NSAMP=9; SAMP-SEQ=SPAR S100	POS TARG -0.340,- 0.301	Prime + Parallel Gro up 5-6 in Visit FF	[==>]	[1]
	6		ANY	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Gro up 5-6 in Visit FF	652.0 Secs [==>]	[1]
	7		(99) EGS-VFF	WFC3/IR, MULTIACCUM, IR-FIX	F125W	NSAMP=10; SAMP-SEQ=SPAR S50	POS TARG +0.273, +0.302	Prime + Parallel Gro up 7-8 in Visit FF	[==>]	[1]
	8		ANY	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Gro up 7-8 in Visit FF	357.0 Secs [==>]	[1]



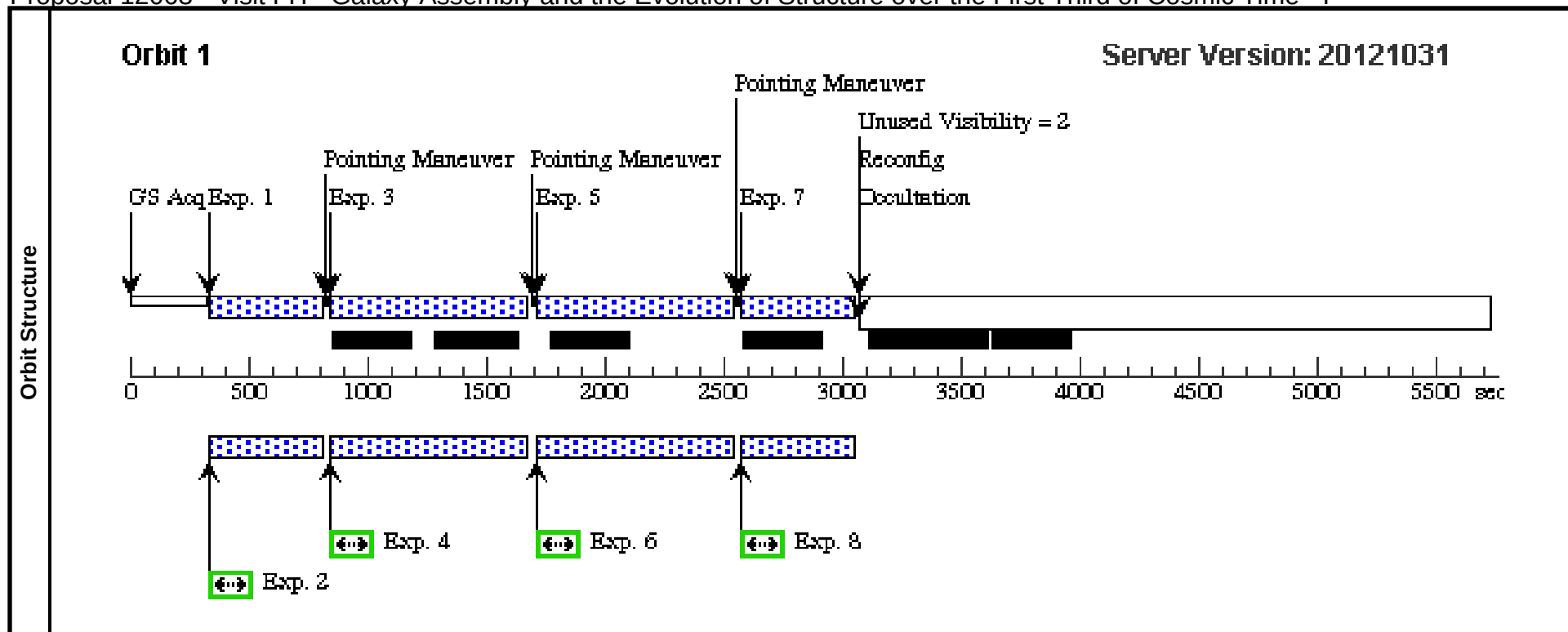
Proposal 12063 - Visit FG - Galaxy Assembly and the Evolution of Structure over the First Third of Cosmic Time - I

Visit	Proposal 12063, Visit FG, completed Tue Apr 23 01:22:43 GMT 2013									
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Diagnostics	(Visit FG) Warning (Form): The proposal is part of a large program (100 orbits or more in one cycle) and so should use Schedulability 100.									
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous				
	(100)	EGS-VFG	RA: 14 20 30.7460 (215.1281083d) Dec: +53 01 5.37 (53.01816d) Equinox: J2000		V=28.0	Reference Frame: ICRS				
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	1		(100) EGS-VFG	WFC3/IR, MULTIACCUM, IR-FIX	F125W	NSAMP=10; SAMP-SEQ=SPAR S50	POS TARG -0.608,+ 0.244; GS ACQ SCENARI O BASE1B3	Prime + Parallel Gro up 1-2 in Visit FG	[==>]	[1]
	2		ANY	ACS/WFC, ACCUM, WFC	F606W			Prime + Parallel Gro up 1-2 in Visit FG	275.0 Secs [==>]	[1]
	3		(100) EGS-VFG	WFC3/IR, MULTIACCUM, IR-FIX	F160W	NSAMP=9; SAMP-SEQ=SPAR S100	POS TARG +0.540,- 0.243	Prime + Parallel Gro up 3-4 in Visit FG	[==>]	[1]
	4		ANY	ACS/WFC, ACCUM, WFC	F606W			Prime + Parallel Gro up 3-4 in Visit FG	707.0 Secs [==>]	[1]
	5		(100) EGS-VFG	WFC3/IR, MULTIACCUM, IR-FIX	F160W	NSAMP=9; SAMP-SEQ=SPAR S100	POS TARG -0.340,- 0.301	Prime + Parallel Gro up 5-6 in Visit FG	[==>]	[1]
	6		ANY	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Gro up 5-6 in Visit FG	652.0 Secs [==>]	[1]
	7		(100) EGS-VFG	WFC3/IR, MULTIACCUM, IR-FIX	F125W	NSAMP=10; SAMP-SEQ=SPAR S50	POS TARG +0.273, +0.302	Prime + Parallel Gro up 7-8 in Visit FG	[==>]	[1]
	8		ANY	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Gro up 7-8 in Visit FG	357.0 Secs [==>]	[1]



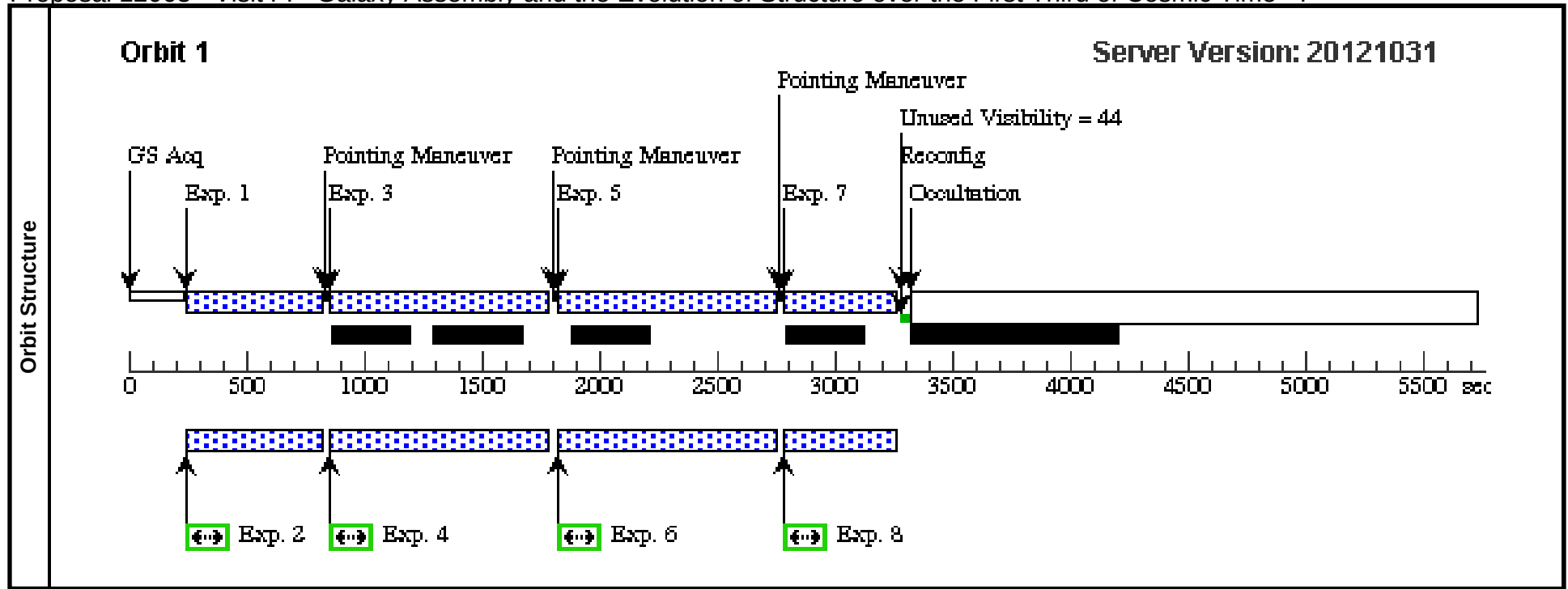
Proposal 12063 - Visit FH - Galaxy Assembly and the Evolution of Structure over the First Third of Cosmic Time - I

Visit	Proposal 12063, Visit FH, completed Tue Apr 23 01:22:44 GMT 2013									
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Diagnostics	(Visit FH) Warning (Form): The proposal is part of a large program (100 orbits or more in one cycle) and so should use Schedulability 100.									
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous				
	(101)	EGS-VFH	RA: 14 20 45.2180 (215.1884083d) Dec: +53 00 25.54 (53.00709d) Equinox: J2000		V=28.0	Reference Frame: ICRS				
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	1		(101) EGS-VFH	WFC3/IR, MULTIACCUM, IR-FIX	F125W	NSAMP=10; SAMP-SEQ=SPAR S50	POS TARG -0.608,+ 0.244	Prime + Parallel Gro up 1-2 in Visit FH	[==>]	[1]
	2		ANY	ACS/WFC, ACCUM, WFC	F606W			Prime + Parallel Gro up 1-2 in Visit FH	275.0 Secs	
									[==>]	[1]
	3		(101) EGS-VFH	WFC3/IR, MULTIACCUM, IR-FIX	F160W	NSAMP=9; SAMP-SEQ=SPAR S100	POS TARG +0.540,- 0.243	Prime + Parallel Gro up 3-4 in Visit FH	[==>]	[1]
	4		ANY	ACS/WFC, ACCUM, WFC	F606W			Prime + Parallel Gro up 3-4 in Visit FH	707.0 Secs	
									[==>]	[1]
	5		(101) EGS-VFH	WFC3/IR, MULTIACCUM, IR-FIX	F160W	NSAMP=9; SAMP-SEQ=SPAR S100	POS TARG -0.340,- 0.301	Prime + Parallel Gro up 5-6 in Visit FH	[==>]	[1]
	6		ANY	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Gro up 5-6 in Visit FH	652.0 Secs	
									[==>]	[1]
	7		(101) EGS-VFH	WFC3/IR, MULTIACCUM, IR-FIX	F125W	NSAMP=10; SAMP-SEQ=SPAR S50	POS TARG +0.273, +0.302	Prime + Parallel Gro up 7-8 in Visit FH	[==>]	[1]
	8		ANY	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Gro up 7-8 in Visit FH	357.0 Secs	
									[==>]	[1]



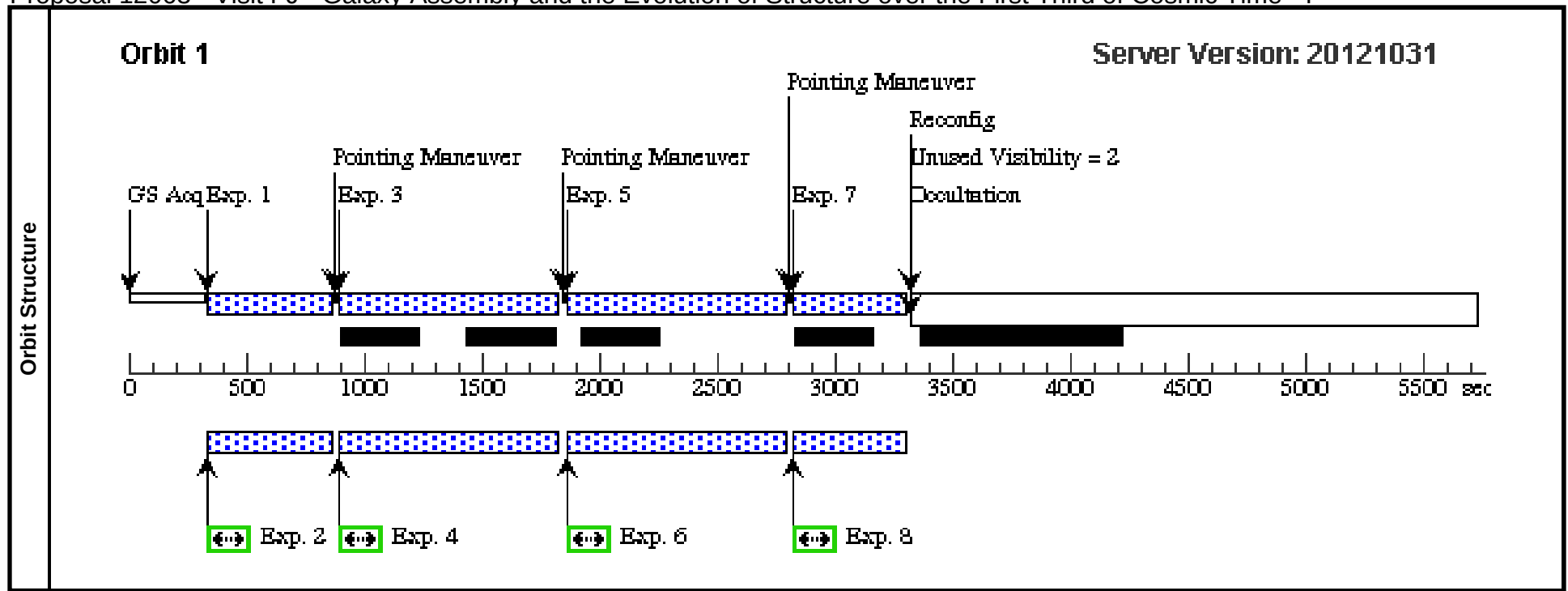
Proposal 12063 - Visit FI - Galaxy Assembly and the Evolution of Structure over the First Third of Cosmic Time - I

Visit	Proposal 12063, Visit FI, implementation Tue Apr 23 01:22:45 GMT 2013									
	Diagnostic Status: Warning Scientific Instruments: WFC3/IR, ACS/WFC Special Requirements: ORIENT 164.9D TO 164.9 D; BETWEEN 23-MAY-2013:00:00:00 AND 29-MAY-2013:11:59:59; VISIBILITY INTERVAL 3325 S									
Diagnostics	(Visit FI) Warning (Form): The proposal is part of a large program (100 orbits or more in one cycle) and so should use Schedulability 100.									
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous				
	(102)	EGS-VFI	RA: 14 20 7.2770 (215.0303208d) Dec: +53 00 16.47 (53.00458d) Equinox: J2000		V=28.0	Reference Frame: ICRS				
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	1		(102) EGS-VFI	WFC3/IR, MULTIACCUM, IR-FIX	F125W	NSAMP=12; SAMP-SEQ=SPAR S50	POS TARG -0.608,+ 0.244; GS ACQ SCENARI O SINGLE	Prime + Parallel Gro up 1-2 in Visit FI	[==>]	[1]
	2		ANY	ACS/WFC, ACCUM, WFC	F606W			Prime + Parallel Gro up 1-2 in Visit FI	375.0 Secs [==>]	[1]
	3		(102) EGS-VFI	WFC3/IR, MULTIACCUM, IR-FIX	F160W	NSAMP=10; SAMP-SEQ=SPAR S100	POS TARG +0.540,- 0.243	Prime + Parallel Gro up 3-4 in Visit FI	[==>]	[1]
	4		ANY	ACS/WFC, ACCUM, WFC	F606W			Prime + Parallel Gro up 3-4 in Visit FI	807.0 Secs [==>]	[1]
	5		(102) EGS-VFI	WFC3/IR, MULTIACCUM, IR-FIX	F160W	NSAMP=10; SAMP-SEQ=SPAR S100	POS TARG -0.340,- 0.301	Prime + Parallel Gro up 5-6 in Visit FI	[==>]	[1]
	6		ANY	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Gro up 5-6 in Visit FI	752.0 Secs [==>]	[1]
	7		(102) EGS-VFI	WFC3/IR, MULTIACCUM, IR-FIX	F125W	NSAMP=10; SAMP-SEQ=SPAR S50	POS TARG +0.273, +0.302	Prime + Parallel Gro up 7-8 in Visit FI	[==>]	[1]
	8		ANY	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Gro up 7-8 in Visit FI	357.0 Secs [==>]	[1]



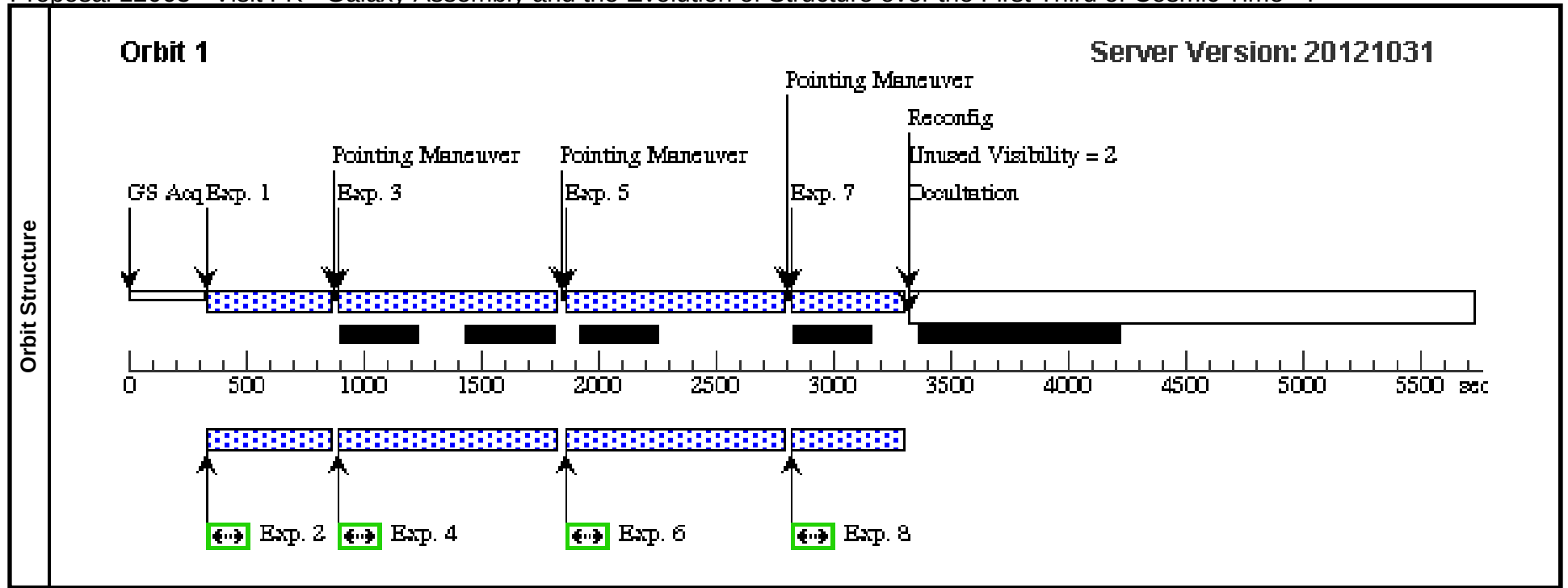
Proposal 12063 - Visit FJ - Galaxy Assembly and the Evolution of Structure over the First Third of Cosmic Time - I

Visit	Proposal 12063, Visit FJ, implementation Tue Apr 23 01:22:45 GMT 2013									
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Diagnostics	(Visit FJ) Warning (Form): The proposal is part of a large program (100 orbits or more in one cycle) and so should use Schedulability 100.									
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous				
	(103)	EGS-VFJ	RA: 14 20 21.6410 (215.0901708d) Dec: +52 59 34.17 (52.99282d) Equinox: J2000		V=28.0	Reference Frame: ICRS				
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	1		(103) EGS-VFJ	WFC3/IR, MULTIACCUM, IR-FIX	F125W	NSAMP=11; SAMP-SEQ=SPAR S50	POS TARG -0.608,+ 0.244; GS ACQ SCENARI O BASE1B3	Prime + Parallel Gro up 1-2 in Visit FJ	[==>]	[1]
	2		ANY	ACS/WFC, ACCUM, WFC	F606W			Prime + Parallel Gro up 1-2 in Visit FJ	325.0 Secs [==>]	[1]
	3		(103) EGS-VFJ	WFC3/IR, MULTIACCUM, IR-FIX	F160W	NSAMP=10; SAMP-SEQ=SPAR S100	POS TARG +0.540,- 0.243	Prime + Parallel Gro up 3-4 in Visit FJ	[==>]	[1]
	4		ANY	ACS/WFC, ACCUM, WFC	F606W			Prime + Parallel Gro up 3-4 in Visit FJ	807.0 Secs [==>]	[1]
	5		(103) EGS-VFJ	WFC3/IR, MULTIACCUM, IR-FIX	F160W	NSAMP=10; SAMP-SEQ=SPAR S100	POS TARG -0.340,- 0.301	Prime + Parallel Gro up 5-6 in Visit FJ	[==>]	[1]
	6		ANY	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Gro up 5-6 in Visit FJ	752.0 Secs [==>]	[1]
	7		(103) EGS-VFJ	WFC3/IR, MULTIACCUM, IR-FIX	F125W	NSAMP=10; SAMP-SEQ=SPAR S50	POS TARG +0.273, +0.302	Prime + Parallel Gro up 7-8 in Visit FJ	[==>]	[1]
	8		ANY	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Gro up 7-8 in Visit FJ	357.0 Secs [==>]	[1]



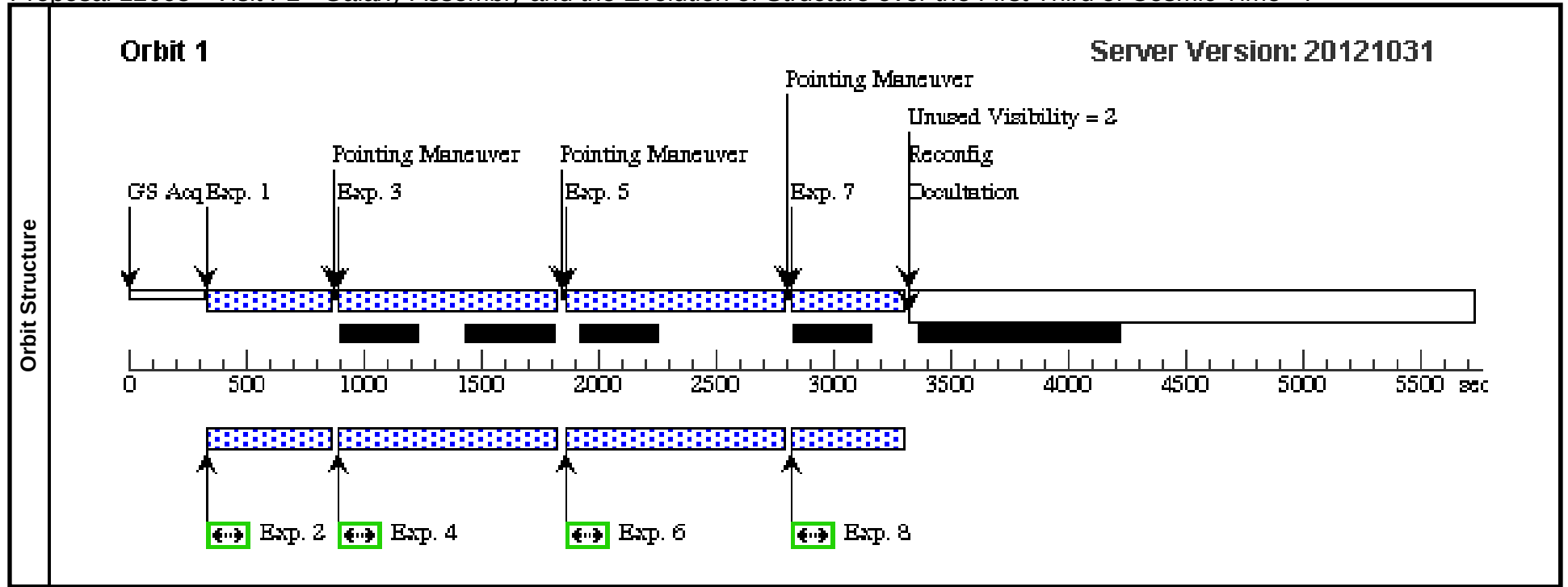
Proposal 12063 - Visit FK - Galaxy Assembly and the Evolution of Structure over the First Third of Cosmic Time - I

Visit	Proposal 12063, Visit FK, implementation Tue Apr 23 01:22:46 GMT 2013									
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Diagnostics	(Visit FK) Warning (Form): The proposal is part of a large program (100 orbits or more in one cycle) and so should use Schedulability 100.									
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous				
	(104)	EGS-VFK	RA: 14 20 36.2180 (215.1509083d) Dec: +52 58 53.90 (52.98164d) Equinox: J2000		V=28.0	Reference Frame: ICRS				
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	1		(104) EGS-VFK	WFC3/IR, MULTIACCUM, IR-FIX	F125W	NSAMP=11; SAMP-SEQ=SPAR S50	POS TARG -0.608,+ 0.244; GS ACQ SCENARI O BASE1B3	Prime + Parallel Gro up 1-2 in Visit FK	[==>]	[1]
	2		ANY	ACS/WFC, ACCUM, WFC	F606W			Prime + Parallel Gro up 1-2 in Visit FK	325.0 Secs [==>]	[1]
	3		(104) EGS-VFK	WFC3/IR, MULTIACCUM, IR-FIX	F160W	NSAMP=10; SAMP-SEQ=SPAR S100	POS TARG +0.540,- 0.243	Prime + Parallel Gro up 3-4 in Visit FK	[==>]	[1]
	4		ANY	ACS/WFC, ACCUM, WFC	F606W			Prime + Parallel Gro up 3-4 in Visit FK	807.0 Secs [==>]	[1]
	5		(104) EGS-VFK	WFC3/IR, MULTIACCUM, IR-FIX	F160W	NSAMP=10; SAMP-SEQ=SPAR S100	POS TARG -0.340,- 0.301	Prime + Parallel Gro up 5-6 in Visit FK	[==>]	[1]
	6		ANY	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Gro up 5-6 in Visit FK	752.0 Secs [==>]	[1]
	7		(104) EGS-VFK	WFC3/IR, MULTIACCUM, IR-FIX	F125W	NSAMP=10; SAMP-SEQ=SPAR S50	POS TARG +0.273, +0.302	Prime + Parallel Gro up 7-8 in Visit FK	[==>]	[1]
	8		ANY	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Gro up 7-8 in Visit FK	357.0 Secs [==>]	[1]



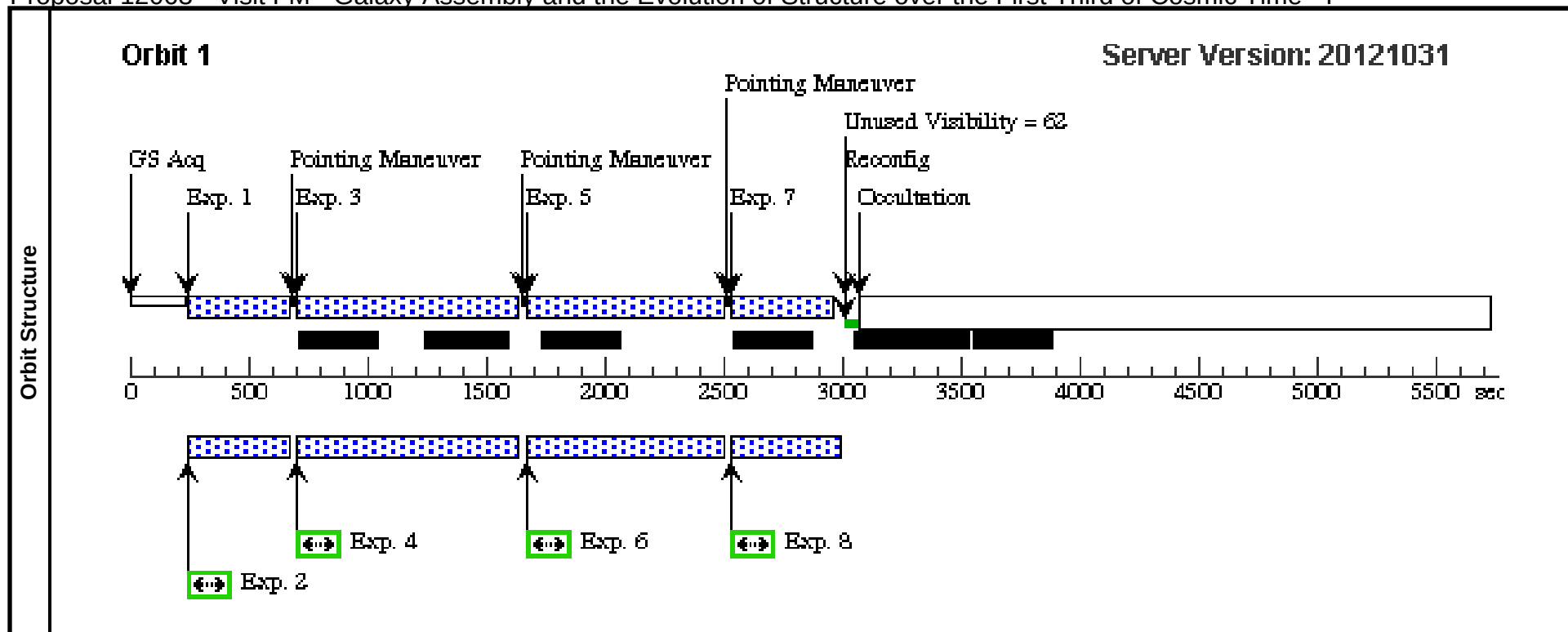
Proposal 12063 - Visit FL - Galaxy Assembly and the Evolution of Structure over the First Third of Cosmic Time - I

Visit	Proposal 12063, Visit FL, implementation Tue Apr 23 01:22:47 GMT 2013									
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Diagnos	(Visit FL) Warning (Form): The proposal is part of a large program (100 orbits or more in one cycle) and so should use Schedulability 100.									
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections			Fluxes	Miscellaneous		
	(105)	EGS-VFL	RA: 14 19 58.1880 (214.9924500d) Dec: +52 58 45.71 (52.97936d) Equinox: J2000				V=28.0	Reference Frame: ICRS		
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	1		(105) EGS-VFL	WFC3/IR, MULTIACCUM, IR-FIX	F125W	NSAMP=11; SAMP-SEQ=SPAR S50	POS TARG -0.608,+ 0.244	Prime + Parallel Gro up 1-2 in Visit FL	[==>]	[1]
	2		ANY	ACS/WFC, ACCUM, WFC	F606W			Prime + Parallel Gro up 1-2 in Visit FL	325.0 Secs [==>]	[1]
	3		(105) EGS-VFL	WFC3/IR, MULTIACCUM, IR-FIX	F160W	NSAMP=10; SAMP-SEQ=SPAR S100	POS TARG +0.540,- 0.243	Prime + Parallel Gro up 3-4 in Visit FL	[==>]	[1]
	4		ANY	ACS/WFC, ACCUM, WFC	F606W			Prime + Parallel Gro up 3-4 in Visit FL	807.0 Secs [==>]	[1]
	5		(105) EGS-VFL	WFC3/IR, MULTIACCUM, IR-FIX	F160W	NSAMP=10; SAMP-SEQ=SPAR S100	POS TARG -0.340,- 0.301	Prime + Parallel Gro up 5-6 in Visit FL	[==>]	[1]
	6		ANY	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Gro up 5-6 in Visit FL	752.0 Secs [==>]	[1]
	7		(105) EGS-VFL	WFC3/IR, MULTIACCUM, IR-FIX	F125W	NSAMP=10; SAMP-SEQ=SPAR S50	POS TARG +0.273, +0.302	Prime + Parallel Gro up 7-8 in Visit FL	[==>]	[1]
	8		ANY	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Gro up 7-8 in Visit FL	357.0 Secs [==>]	[1]



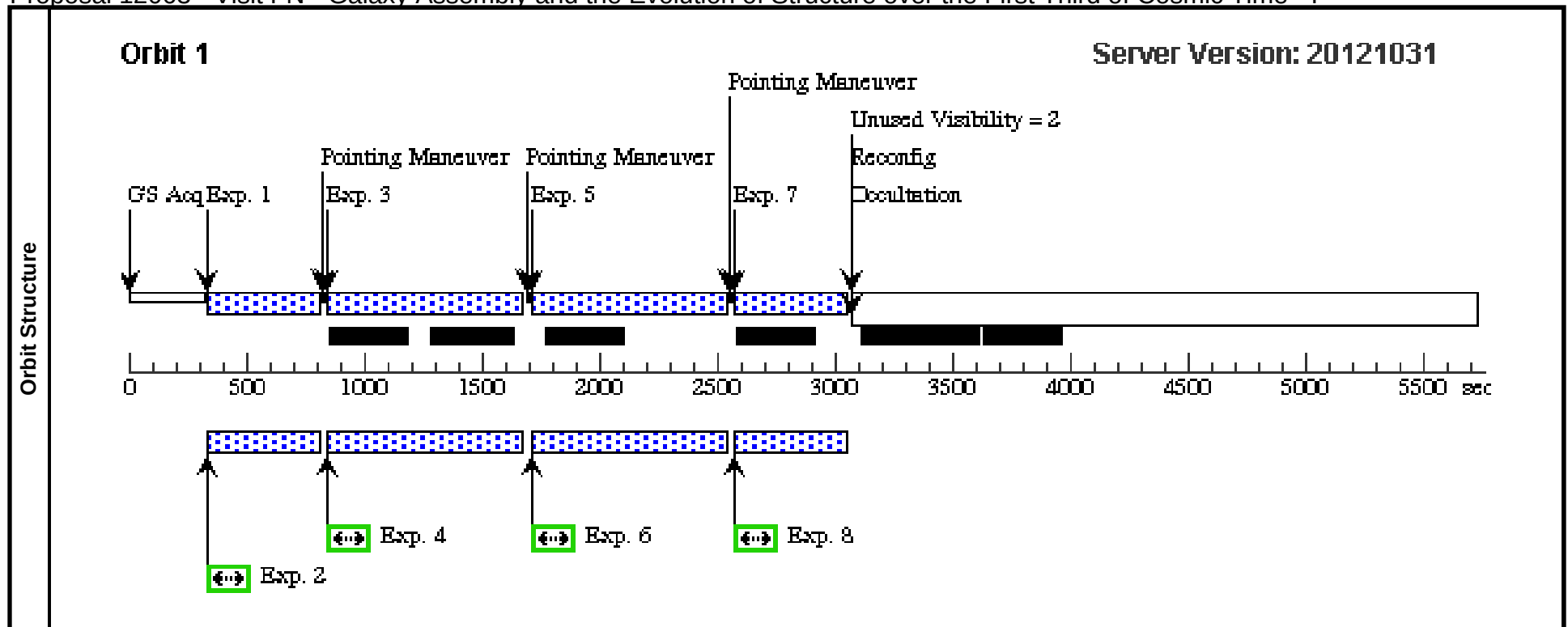
Proposal 12063 - Visit FM - Galaxy Assembly and the Evolution of Structure over the First Third of Cosmic Time - I

Visit	Proposal 12063, Visit FM, completed Tue Apr 23 01:22:47 GMT 2013									
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Diagnos	(Visit FM) Warning (Form): The proposal is part of a large program (100 orbits or more in one cycle) and so should use Schedulability 100.									
Fixed Targets	#	Name	Target Coordinates	Targ. Coord.	Corrections	Fluxes	Miscellaneous			
	(106)	EGS-VFM	RA: 14 20 12.5420 (215.0522583d) Dec: +52 58 3.48 (52.96763d) Equinox: J2000			V=28.0	Reference Frame: ICRS			
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	1		(106) EGS-VFM	WFC3/IR, MULTIACCUM, IR-FIX	F125W	NSAMP=9; SAMP-SEQ=SPAR S50	POS TARG -0.608,+ 0.244; GS ACQ SCENARI O SINGLE	Prime + Parallel Gro up 1-2 in Visit FM	[==>]	[1]
	2		ANY	ACS/WFC, ACCUM, WFC	F606W			Prime + Parallel Gro up 1-2 in Visit FM	225.0 Secs [==>]	[1]
	3		(106) EGS-VFM	WFC3/IR, MULTIACCUM, IR-FIX	F160W	NSAMP=10; SAMP-SEQ=SPAR S100	POS TARG +0.540,- 0.243	Prime + Parallel Gro up 3-4 in Visit FM	[==>]	[1]
	4		ANY	ACS/WFC, ACCUM, WFC	F606W			Prime + Parallel Gro up 3-4 in Visit FM	807.0 Secs [==>]	[1]
	5		(106) EGS-VFM	WFC3/IR, MULTIACCUM, IR-FIX	F160W	NSAMP=9; SAMP-SEQ=SPAR S100	POS TARG -0.340,- 0.301	Prime + Parallel Gro up 5-6 in Visit FM	[==>]	[1]
	6		ANY	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Gro up 5-6 in Visit FM	652.0 Secs [==>]	[1]
	7		(106) EGS-VFM	WFC3/IR, MULTIACCUM, IR-FIX	F125W	NSAMP=9; SAMP-SEQ=SPAR S50	POS TARG +0.273, +0.302	Prime + Parallel Gro up 7-8 in Visit FM	[==>]	[1]
	8		ANY	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Gro up 7-8 in Visit FM	339.0 Secs [==>]	[1]



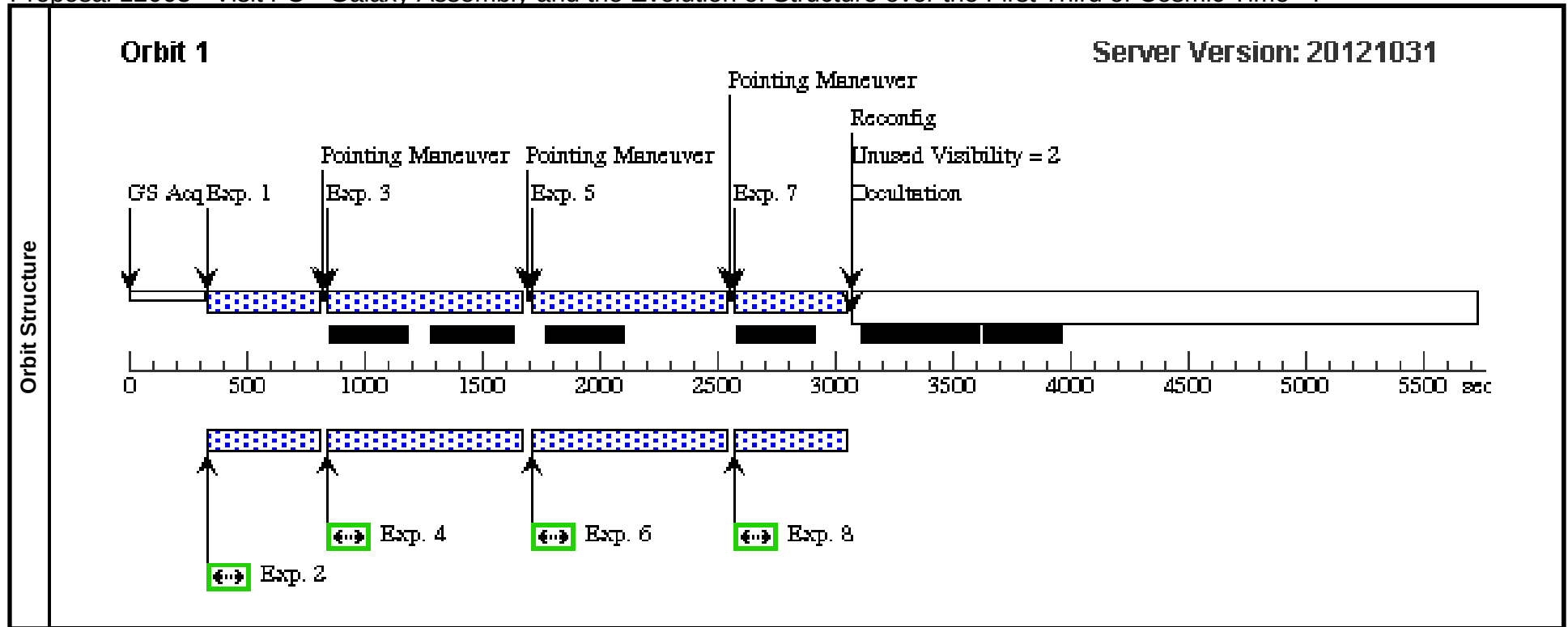
Proposal 12063 - Visit FN - Galaxy Assembly and the Evolution of Structure over the First Third of Cosmic Time - I

Visit	Proposal 12063, Visit FN, completed Tue Apr 23 01:22:48 GMT 2013									
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Diagnos	(Visit FN) Warning (Form): The proposal is part of a large program (100 orbits or more in one cycle) and so should use Schedulability 100.									
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous				
	(107)	EGS-VFN	RA: 14 20 27.0600 (215.1127500d) Dec: +52 57 23.79 (52.95661d) Equinox: J2000		V=28.0	Reference Frame: ICRS				
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	1		(107) EGS-VFN	WFC3/IR, MULTIACCUM, IR-FIX	F125W	NSAMP=10; SAMP-SEQ=SPAR S50	POS TARG -0.608,+ 0.244; GS ACQ SCENARI O BASE1B3	Prime + Parallel Gro up 1-2 in Visit FN	[==>]	[1]
	2		ANY	ACS/WFC, ACCUM, WFC	F606W			Prime + Parallel Gro up 1-2 in Visit FN	275.0 Secs [==>]	[1]
	3		(107) EGS-VFN	WFC3/IR, MULTIACCUM, IR-FIX	F160W	NSAMP=9; SAMP-SEQ=SPAR S100	POS TARG +0.540,- 0.243	Prime + Parallel Gro up 3-4 in Visit FN	[==>]	[1]
	4		ANY	ACS/WFC, ACCUM, WFC	F606W			Prime + Parallel Gro up 3-4 in Visit FN	707.0 Secs [==>]	[1]
	5		(107) EGS-VFN	WFC3/IR, MULTIACCUM, IR-FIX	F160W	NSAMP=9; SAMP-SEQ=SPAR S100	POS TARG -0.340,- 0.301	Prime + Parallel Gro up 5-6 in Visit FN	[==>]	[1]
	6		ANY	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Gro up 5-6 in Visit FN	652.0 Secs [==>]	[1]
	7		(107) EGS-VFN	WFC3/IR, MULTIACCUM, IR-FIX	F125W	NSAMP=10; SAMP-SEQ=SPAR S50	POS TARG +0.273, +0.302	Prime + Parallel Gro up 7-8 in Visit FN	[==>]	[1]
	8		ANY	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Gro up 7-8 in Visit FN	357.0 Secs [==>]	[1]



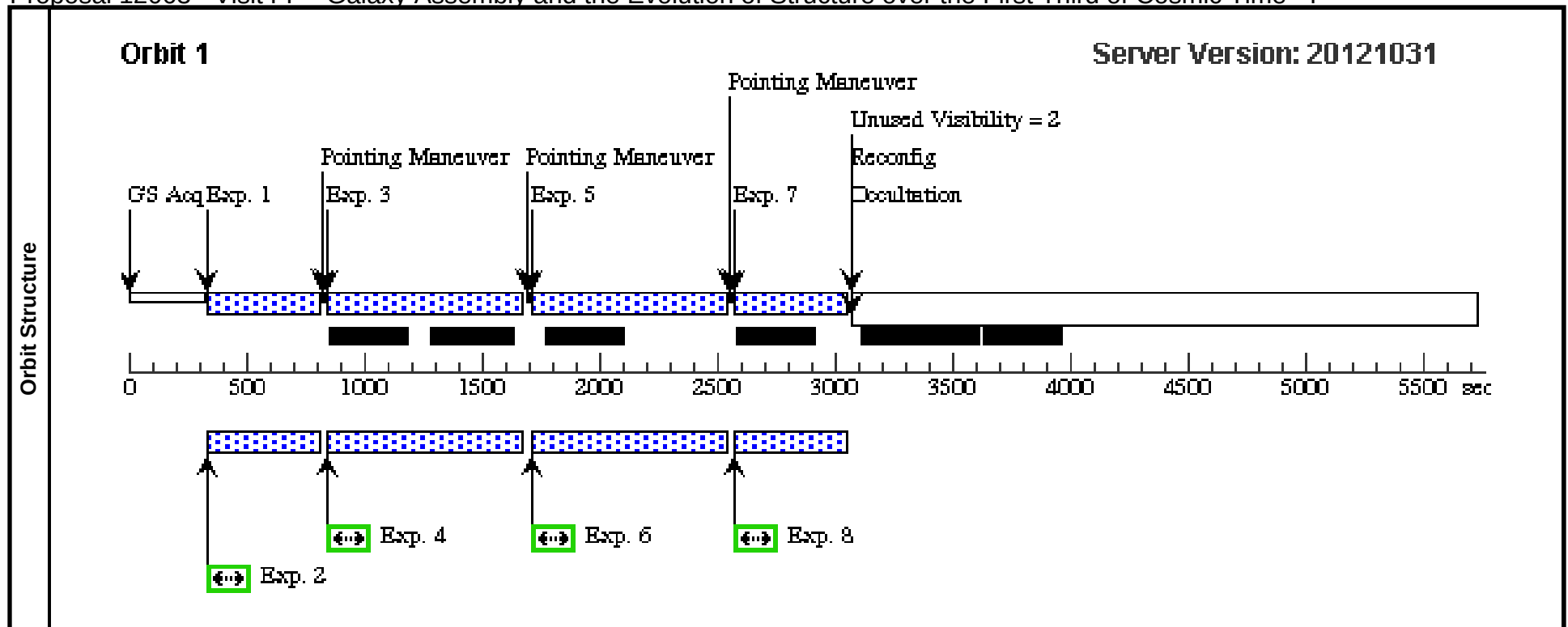
Proposal 12063 - Visit FO - Galaxy Assembly and the Evolution of Structure over the First Third of Cosmic Time - I

Visit	Proposal 12063, Visit FO, completed Tue Apr 23 01:22:49 GMT 2013									
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Diagnostics	(Visit FO) Warning (Form): The proposal is part of a large program (100 orbits or more in one cycle) and so should use Schedulability 100.									
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous				
	(108)	EGS-VFO	RA: 14 19 49.1060 (214.9546083d) Dec: +52 57 13.91 (52.95386d) Equinox: J2000		V=28.0	Reference Frame: ICRS				
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	1		(108) EGS-VFO	WFC3/IR, MULTIACCUM, IR-FIX	F125W	NSAMP=10; SAMP-SEQ=SPAR S50	POS TARG -0.608,+ 0.244	Prime + Parallel Gro up 1-2 in Visit FO	[==>]	[1]
	2		ANY	ACS/WFC, ACCUM, WFC	F606W			Prime + Parallel Gro up 1-2 in Visit FO	275.0 Secs	
									[==>]	[1]
	3		(108) EGS-VFO	WFC3/IR, MULTIACCUM, IR-FIX	F160W	NSAMP=9; SAMP-SEQ=SPAR S100	POS TARG +0.540,- 0.243	Prime + Parallel Gro up 3-4 in Visit FO	[==>]	[1]
	4		ANY	ACS/WFC, ACCUM, WFC	F606W			Prime + Parallel Gro up 3-4 in Visit FO	707.0 Secs	
									[==>]	[1]
	5		(108) EGS-VFO	WFC3/IR, MULTIACCUM, IR-FIX	F160W	NSAMP=9; SAMP-SEQ=SPAR S100	POS TARG -0.340,- 0.301	Prime + Parallel Gro up 5-6 in Visit FO	[==>]	[1]
	6		ANY	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Gro up 5-6 in Visit FO	652.0 Secs	
									[==>]	[1]
	7		(108) EGS-VFO	WFC3/IR, MULTIACCUM, IR-FIX	F125W	NSAMP=10; SAMP-SEQ=SPAR S50	POS TARG +0.273, +0.302	Prime + Parallel Gro up 7-8 in Visit FO	[==>]	[1]
	8		ANY	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Gro up 7-8 in Visit FO	357.0 Secs	
									[==>]	[1]



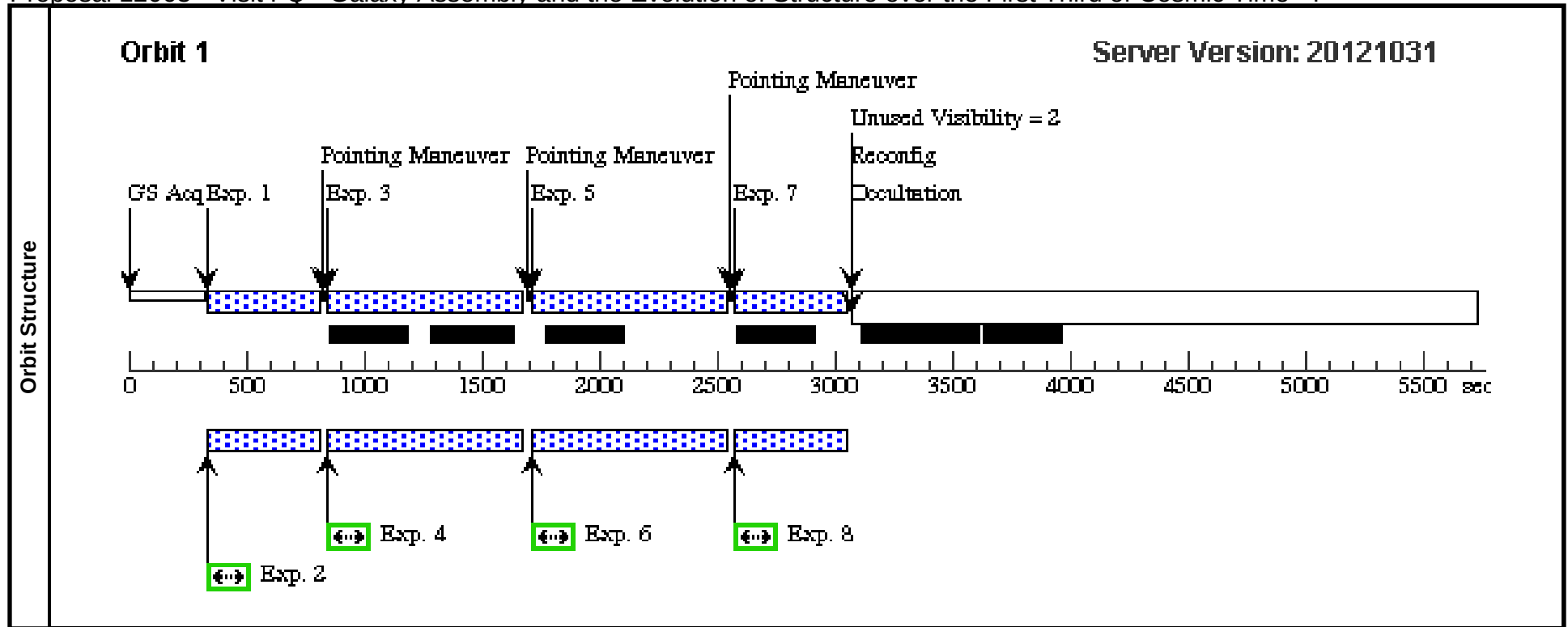
Proposal 12063 - Visit FP - Galaxy Assembly and the Evolution of Structure over the First Third of Cosmic Time - I

Visit	Proposal 12063, Visit FP, completed Tue Apr 23 01:22:50 GMT 2013									
	Diagnostic Status: Warning Scientific Instruments: WFC3/IR, ACS/WFC Special Requirements: SCHED 90%; ORIENT 164.9D TO 164.9 D; BETWEEN 10-MAY-2011:00:00:00 AND 02-JUN-2011:11:59:59									
Diagnostics	(Visit FP) Warning (Form): The proposal is part of a large program (100 orbits or more in one cycle) and so should use Schedulability 100.									
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous				
	(109)	EGS-VFP	RA: 14 20 3.5140 (215.0146417d) Dec: +52 56 31.87 (52.94219d) Equinox: J2000		V=28.0	Reference Frame: ICRS				
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	1		(109) EGS-VFP	WFC3/IR, MULTIACCUM, IR-FIX	F125W	NSAMP=10; SAMP-SEQ=SPAR S50	POS TARG -0.608,+ 0.244	Prime + Parallel Gro up 1-2 in Visit FP	[==>]	[1]
	2		ANY	ACS/WFC, ACCUM, WFC	F606W			Prime + Parallel Gro up 1-2 in Visit FP	275.0 Secs	
									[==>]	[1]
	3		(109) EGS-VFP	WFC3/IR, MULTIACCUM, IR-FIX	F160W	NSAMP=9; SAMP-SEQ=SPAR S100	POS TARG +0.540,- 0.243	Prime + Parallel Gro up 3-4 in Visit FP	[==>]	[1]
	4		ANY	ACS/WFC, ACCUM, WFC	F606W			Prime + Parallel Gro up 3-4 in Visit FP	707.0 Secs	
									[==>]	[1]
	5		(109) EGS-VFP	WFC3/IR, MULTIACCUM, IR-FIX	F160W	NSAMP=9; SAMP-SEQ=SPAR S100	POS TARG -0.340,- 0.301	Prime + Parallel Gro up 5-6 in Visit FP	[==>]	[1]
	6		ANY	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Gro up 5-6 in Visit FP	652.0 Secs	
									[==>]	[1]
	7		(109) EGS-VFP	WFC3/IR, MULTIACCUM, IR-FIX	F125W	NSAMP=10; SAMP-SEQ=SPAR S50	POS TARG +0.273, +0.302	Prime + Parallel Gro up 7-8 in Visit FP	[==>]	[1]
	8		ANY	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Gro up 7-8 in Visit FP	357.0 Secs	
									[==>]	[1]



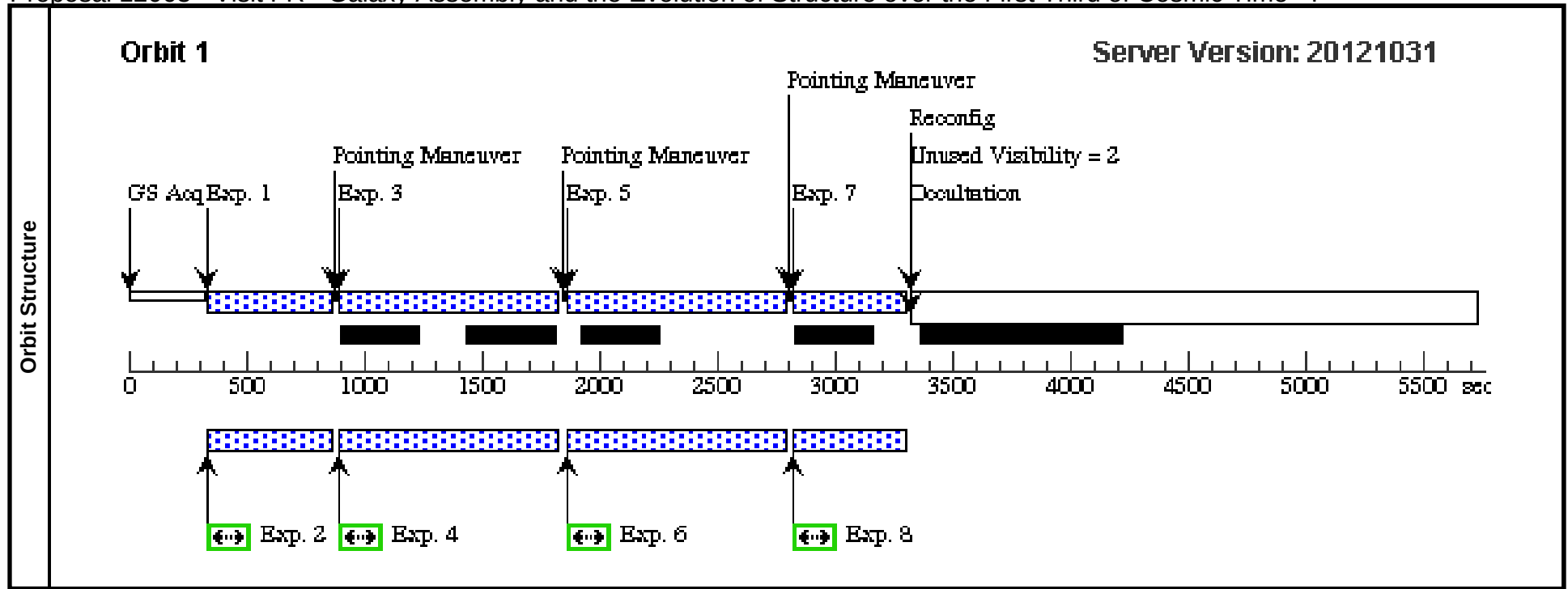
Proposal 12063 - Visit FQ - Galaxy Assembly and the Evolution of Structure over the First Third of Cosmic Time - I

Visit	Proposal 12063, Visit FQ, completed Tue Apr 23 01:22:50 GMT 2013									
	Diagnostic Status: Warning Scientific Instruments: WFC3/IR, ACS/WFC Special Requirements: SCHED 90%; ORIENT 170.9D TO 170.9 D; BETWEEN 10-MAY-2011:00:00:00 AND 02-JUN-2011:11:59:59									
Diagnostics	(Visit FQ) Warning (Form): The proposal is part of a large program (100 orbits or more in one cycle) and so should use Schedulability 100.									
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous				
	(110)	EGS-VFQ	RA: 14 20 18.0240 (215.0751000d) Dec: +52 55 52.12 (52.93114d) Equinox: J2000		V=28.0	Reference Frame: ICRS				
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	1		(110) EGS-VFQ	WFC3/IR, MULTIACCUM, IR-FIX	F125W	NSAMP=10; SAMP-SEQ=SPAR S50	POS TARG -0.608,+ 0.244; GS ACQ SCENARI O BASE1B3	Prime + Parallel Gro up 1-2 in Visit FQ	[==>]	[1]
	2		ANY	ACS/WFC, ACCUM, WFC	F606W			Prime + Parallel Gro up 1-2 in Visit FQ	275.0 Secs [==>]	[1]
	3		(110) EGS-VFQ	WFC3/IR, MULTIACCUM, IR-FIX	F160W	NSAMP=9; SAMP-SEQ=SPAR S100	POS TARG +0.540,- 0.243	Prime + Parallel Gro up 3-4 in Visit FQ	[==>]	[1]
	4		ANY	ACS/WFC, ACCUM, WFC	F606W			Prime + Parallel Gro up 3-4 in Visit FQ	707.0 Secs [==>]	[1]
	5		(110) EGS-VFQ	WFC3/IR, MULTIACCUM, IR-FIX	F160W	NSAMP=9; SAMP-SEQ=SPAR S100	POS TARG -0.340,- 0.301	Prime + Parallel Gro up 5-6 in Visit FQ	[==>]	[1]
	6		ANY	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Gro up 5-6 in Visit FQ	652.0 Secs [==>]	[1]
	7		(110) EGS-VFQ	WFC3/IR, MULTIACCUM, IR-FIX	F125W	NSAMP=10; SAMP-SEQ=SPAR S50	POS TARG +0.273, +0.302	Prime + Parallel Gro up 7-8 in Visit FQ	[==>]	[1]
	8		ANY	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Gro up 7-8 in Visit FQ	357.0 Secs [==>]	[1]



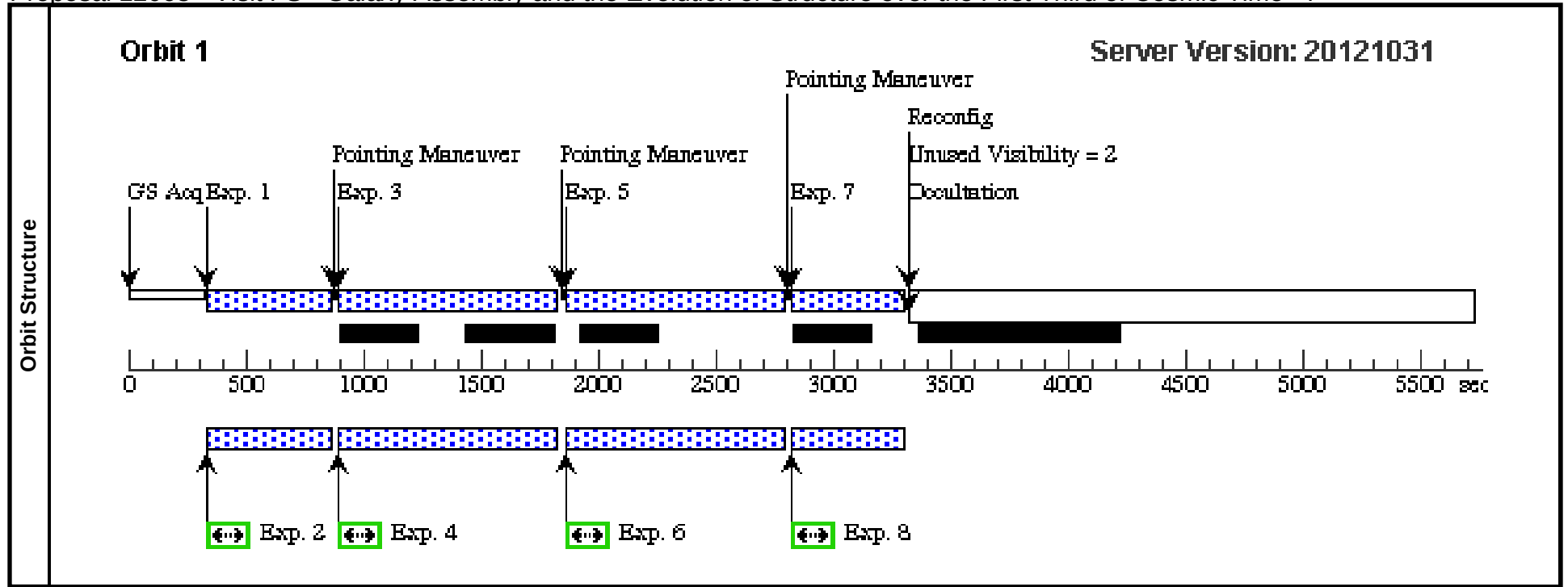
Proposal 12063 - Visit FR - Galaxy Assembly and the Evolution of Structure over the First Third of Cosmic Time - I

Visit	Proposal 12063, Visit FR, implementation Tue Apr 23 01:22:51 GMT 2013									
	Diagnostic Status: Warning Scientific Instruments: WFC3/IR, ACS/WFC Special Requirements: ORIENT 164.9D TO 164.9 D; BETWEEN 23-MAY-2013:00:00:00 AND 29-MAY-2013:11:59:59; VISIBILITY INTERVAL 3325 S									
Diagnostics	(Visit FR) Warning (Form): The proposal is part of a large program (100 orbits or more in one cycle) and so should use Schedulability 100.									
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous				
	(111)	EGS-VFR	RA: 14 19 40.0940 (214.9170583d) Dec: +52 55 42.44 (52.92846d) Equinox: J2000		V=28.0	Reference Frame: ICRS				
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	1		(111) EGS-VFR	WFC3/IR, MULTIACCUM, IR-FIX	F125W	NSAMP=11; SAMP-SEQ=SPAR S50	POS TARG -0.608,+ 0.244; GS ACQ SCENARI O BASE1B3	Prime + Parallel Gro up 1-2 in Visit FR	[==>]	[1]
	2		ANY	ACS/WFC, ACCUM, WFC	F606W			Prime + Parallel Gro up 1-2 in Visit FR	325.0 Secs [==>]	[1]
	3		(111) EGS-VFR	WFC3/IR, MULTIACCUM, IR-FIX	F160W	NSAMP=10; SAMP-SEQ=SPAR S100	POS TARG +0.540,- 0.243	Prime + Parallel Gro up 3-4 in Visit FR	[==>]	[1]
	4		ANY	ACS/WFC, ACCUM, WFC	F606W			Prime + Parallel Gro up 3-4 in Visit FR	807.0 Secs [==>]	[1]
	5		(111) EGS-VFR	WFC3/IR, MULTIACCUM, IR-FIX	F160W	NSAMP=10; SAMP-SEQ=SPAR S100	POS TARG -0.340,- 0.301	Prime + Parallel Gro up 5-6 in Visit FR	[==>]	[1]
	6		ANY	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Gro up 5-6 in Visit FR	752.0 Secs [==>]	[1]
	7		(111) EGS-VFR	WFC3/IR, MULTIACCUM, IR-FIX	F125W	NSAMP=10; SAMP-SEQ=SPAR S50	POS TARG +0.273, +0.302	Prime + Parallel Gro up 7-8 in Visit FR	[==>]	[1]
	8		ANY	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Gro up 7-8 in Visit FR	357.0 Secs [==>]	[1]



Proposal 12063 - Visit FS - Galaxy Assembly and the Evolution of Structure over the First Third of Cosmic Time - I

Visit	Proposal 12063, Visit FS, implementation Tue Apr 23 01:22:52 GMT 2013									
	Diagnostic Status: Warning Scientific Instruments: WFC3/IR, ACS/WFC Special Requirements: ORIENT 164.9D TO 164.9 D; BETWEEN 23-MAY-2013:00:00:00 AND 29-MAY-2013:11:59:59; VISIBILITY INTERVAL 3325 S									
Diagnostics	(Visit FS) Warning (Form): The proposal is part of a large program (100 orbits or more in one cycle) and so should use Schedulability 100.									
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous				
	(112)	EGS-VFS	RA: 14 19 54.4940 (214.9770583d) Dec: +52 55 0.47 (52.91680d) Equinox: J2000		V=28.0	Reference Frame: ICRS				
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	1		(112) EGS-VFS	WFC3/IR, MULTIACCUM, IR-FIX	F125W	NSAMP=11; SAMP-SEQ=SPAR S50	POS TARG -0.608,+ 0.244; GS ACQ SCENARI O BASE1B3	Prime + Parallel Gro up 1-2 in Visit FS	[==>]	[1]
	2		ANY	ACS/WFC, ACCUM, WFC	F606W			Prime + Parallel Gro up 1-2 in Visit FS	325.0 Secs [==>]	[1]
	3		(112) EGS-VFS	WFC3/IR, MULTIACCUM, IR-FIX	F160W	NSAMP=10; SAMP-SEQ=SPAR S100	POS TARG +0.540,- 0.243	Prime + Parallel Gro up 3-4 in Visit FS	[==>]	[1]
	4		ANY	ACS/WFC, ACCUM, WFC	F606W			Prime + Parallel Gro up 3-4 in Visit FS	807.0 Secs [==>]	[1]
	5		(112) EGS-VFS	WFC3/IR, MULTIACCUM, IR-FIX	F160W	NSAMP=10; SAMP-SEQ=SPAR S100	POS TARG -0.340,- 0.301	Prime + Parallel Gro up 5-6 in Visit FS	[==>]	[1]
	6		ANY	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Gro up 5-6 in Visit FS	752.0 Secs [==>]	[1]
	7		(112) EGS-VFS	WFC3/IR, MULTIACCUM, IR-FIX	F125W	NSAMP=10; SAMP-SEQ=SPAR S50	POS TARG +0.273, +0.302	Prime + Parallel Gro up 7-8 in Visit FS	[==>]	[1]
	8		ANY	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Gro up 7-8 in Visit FS	357.0 Secs [==>]	[1]



Proposal 12063 - Visit FT - Galaxy Assembly and the Evolution of Structure over the First Third of Cosmic Time - I

Visit	Proposal 12063, Visit FT, implementation Tue Apr 23 01:22:53 GMT 2013									
	Diagnostic Status: Warning Scientific Instruments: WFC3/IR, ACS/WFC Special Requirements: ORIENT 164.9D TO 164.9 D; BETWEEN 23-MAY-2013:00:00:00 AND 29-MAY-2013:11:59:59; VISIBILITY INTERVAL 3325 S									
Diagnostics	(Visit FT) Warning (Form): The proposal is part of a large program (100 orbits or more in one cycle) and so should use Schedulability 100.									
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous				
	(113)	EGS-VFT	RA: 14 20 8.9980 (215.0374917d) Dec: +52 54 20.41 (52.90567d) Equinox: J2000		V=28.0	Reference Frame: ICRS				
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	1		(113) EGS-VFT	WFC3/IR, MULTIACCUM, IR-FIX	F125W	NSAMP=12; SAMP-SEQ=SPAR S50	POS TARG -0.608,+ 0.244; GS ACQ SCENARI O SINGLE	Prime + Parallel Gro up 1-2 in Visit FT	[==>]	[1]
	2		ANY	ACS/WFC, ACCUM, WFC	F606W			Prime + Parallel Gro up 1-2 in Visit FT	375.0 Secs [==>]	[1]
	3		(113) EGS-VFT	WFC3/IR, MULTIACCUM, IR-FIX	F160W	NSAMP=10; SAMP-SEQ=SPAR S100	POS TARG +0.540,- 0.243	Prime + Parallel Gro up 3-4 in Visit FT	[==>]	[1]
	4		ANY	ACS/WFC, ACCUM, WFC	F606W			Prime + Parallel Gro up 3-4 in Visit FT	807.0 Secs [==>]	[1]
	5		(113) EGS-VFT	WFC3/IR, MULTIACCUM, IR-FIX	F160W	NSAMP=10; SAMP-SEQ=SPAR S100	POS TARG -0.340,- 0.301	Prime + Parallel Gro up 5-6 in Visit FT	[==>]	[1]
	6		ANY	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Gro up 5-6 in Visit FT	752.0 Secs [==>]	[1]
	7		(113) EGS-VFT	WFC3/IR, MULTIACCUM, IR-FIX	F125W	NSAMP=10; SAMP-SEQ=SPAR S50	POS TARG +0.273, +0.302	Prime + Parallel Gro up 7-8 in Visit FT	[==>]	[1]
	8		ANY	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Gro up 7-8 in Visit FT	357.0 Secs [==>]	[1]

