15356 - Probing HeII Reionization at z>3.5 with Resolved HeII Lyman Alpha Forest Spectra

Cycle: 25, Proposal Category: GO

(UV Initiative)

(Availability Mode: SUPPORTED)

INVESTIGATORS

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VISITS

Visit	*Targets used in Visit*	*Configurations used in Visit*	*Orbits Used*	*Last Orbit Planner Run*	*OP Current with Visit?*
01	(1) QSO-163056+043559	COS/FUV COS/NUV	5	24-Oct-2018 17:02:06.0	yes
02	(1) QSO-163056+043559	COS/FUV COS/NUV	5	24-Oct-2018 17:02:07.0	yes
03	(1) QSO-163056+043559	COS/FUV COS/NUV	4	24-Oct-2018 17:02:08.0	yes

Visit	*Targets used in Visit*	*Configurations used in Visit*	*Orbits Used*	*Last Orbit Planner Run*	*OP Current with Visit?*
04	(1) QSO-163056+043559	COS/FUV COS/NUV	4	24-Oct-2018 17:02:10.0	yes
H5	(1) QSO-163056+043559	COS/FUV COS/NUV	3	24-Oct-2018 17:02:11.0	yes
H6	(1) QSO-163056+043559	COS/FUV COS/NUV	1	24-Oct-2018 17:02:11.0	yes
H7	(1) QSO-163056+043559	COS/FUV COS/NUV	1	24-Oct-2018 17:02:12.0	yes
25	(1) QSO-163056+043559	COS/FUV COS/NUV	3	24-Oct-2018 17:02:13.0	yes
05	(2) QSO-231145-141752	COS/FUV COS/NUV	5	24-Oct-2018 17:02:14.0	yes
06	(2) QSO-231145-141752	COS/FUV COS/NUV	5	24-Oct-2018 17:02:15.0	yes
07	(2) QSO-231145-141752	COS/FUV COS/NUV	4	24-Oct-2018 17:02:16.0	yes
08	(2) QSO-231145-141752	COS/FUV COS/NUV	4	24-Oct-2018 17:02:17.0	yes
09	(2) QSO-231145-141752	COS/FUV COS/NUV	5	24-Oct-2018 17:02:18.0	yes
H8	(2) QSO-231145-141752	COS/FUV COS/NUV	1	24-Oct-2018 17:02:19.0	yes
AA	WAVE	COS/FUV	1	24-Oct-2018 17:02:20.0	yes
AB	WAVE	COS/FUV	1	24-Oct-2018 17:02:20.0	yes
AC	WAVE	COS/FUV	1	24-Oct-2018 17:02:20.0	yes
AD	WAVE	COS/FUV	1	24-Oct-2018 17:02:21.0	yes
AE	WAVE	COS/FUV	1	24-Oct-2018 17:02:21.0	yes

Visit	*Targets used in Visit*	*Configurations used in Visit*	*Orbits Used*	*Last Orbit Planner Run*	*OP Current with Visit?*
AF	WAVE	COS/FUV	1	24-Oct-2018 17:02:22.0	yes
AG	WAVE	COS/FUV	1	24-Oct-2018 17:02:22.0	yes
AH	WAVE	COS/FUV	1	24-Oct-2018 17:02:23.0	yes
AI	WAVE	COS/FUV	1	24-Oct-2018 17:02:23.0	yes
AJ	WAVE	COS/FUV	1	24-Oct-2018 17:02:24.0	yes
AK	WAVE	COS/FUV	1	24-Oct-2018 17:02:24.0	yes
AL	WAVE	COS/FUV	1	24-Oct-2018 17:02:25.0	yes
AM	WAVE	COS/FUV	1	24-Oct-2018 17:02:25.0	yes
AN	WAVE	COS/FUV	1	24-Oct-2018 17:02:26.0	yes
AO	WAVE	COS/FUV	1	24-Oct-2018 17:02:27.0	yes
AP	WAVE	COS/FUV	1	24-Oct-2018 17:02:27.0	yes
AQ	WAVE	COS/FUV	1	24-Oct-2018 17:02:27.0	yes
AR	WAVE	COS/FUV	1	24-Oct-2018 17:02:28.0	yes
AS	WAVE	COS/FUV	1	24-Oct-2018 17:02:28.0	yes
AT	WAVE	COS/FUV	1	24-Oct-2018 17:02:29.0	yes
AU	WAVE	COS/FUV	1	24-Oct-2018 17:02:29.0	yes
AV	WAVE	COS/FUV	1	24-Oct-2018 17:02:30.0	yes
AW	WAVE	COS/FUV	1	24-Oct-2018 17:02:30.0	yes
AX	WAVE	COS/FUV	1	24-Oct-2018 17:02:31.0	yes
AY	WAVE	COS/FUV	1	24-Oct-2018 17:02:31.0	yes
AZ	WAVE	COS/FUV	1	24-Oct-2018 17:02:32.0	yes
B0	WAVE	COS/FUV	1	24-Oct-2018 17:02:32.0	yes
B1	WAVE	COS/FUV	1	24-Oct-2018 17:02:32.0	yes
B2	WAVE	COS/FUV	1	24-Oct-2018 17:02:33.0	yes
B3	WAVE	COS/FUV	1	24-Oct-2018 17:02:33.0	yes

Visit	*Targets used in Visit*	*Configurations used in Visit*	*Orbits Used*	*Last Orbit Planner Run*	*OP Current with Visit?*
B4	WAVE	COS/FUV	1	24-Oct-2018 17:02:34.0	yes
B5	WAVE	COS/FUV	1	24-Oct-2018 17:02:34.0	yes
B6	WAVE	COS/FUV	1	24-Oct-2018 17:02:35.0	yes
B7	WAVE	COS/FUV	1	24-Oct-2018 17:02:35.0	yes
B8	WAVE	COS/FUV	1	24-Oct-2018 17:02:36.0	yes
B9	WAVE	COS/FUV	1	24-Oct-2018 17:02:36.0	yes
BA	WAVE	COS/FUV	1	24-Oct-2018 17:02:37.0	yes
BB	WAVE	COS/FUV	1	24-Oct-2018 17:02:37.0	yes
BC	WAVE	COS/FUV	1	24-Oct-2018 17:02:37.0	yes
BD	WAVE	COS/FUV	1	24-Oct-2018 17:02:38.0	yes
CA	WAVE	COS/FUV	1	24-Oct-2018 17:02:38.0	yes
CB	WAVE	COS/FUV	1	24-Oct-2018 17:02:39.0	yes
CC	WAVE	COS/FUV	1	24-Oct-2018 17:02:39.0	yes
CD	WAVE	COS/FUV	1	24-Oct-2018 17:02:40.0	yes
CE	WAVE	COS/FUV	1	24-Oct-2018 17:02:40.0	yes
CF	WAVE	COS/FUV	1	24-Oct-2018 17:02:41.0	yes
CG	WAVE	COS/FUV	1	24-Oct-2018 17:02:41.0	yes
CH	WAVE	COS/FUV	1	24-Oct-2018 17:02:42.0	yes
CI	WAVE	COS/FUV	1	24-Oct-2018 17:02:42.0	yes
CJ	WAVE	COS/FUV	1	24-Oct-2018 17:02:42.0	yes
CK	WAVE	COS/FUV	1	24-Oct-2018 17:02:43.0	yes
CL	WAVE	COS/FUV	1	24-Oct-2018 17:02:43.0	yes
CM	WAVE	COS/FUV	1	24-Oct-2018 17:02:44.0	yes
CN	WAVE	COS/FUV	1	24-Oct-2018 17:02:44.0	yes
CO	WAVE	COS/FUV	1	24-Oct-2018 17:02:45.0	yes

Visit	*Targets used in Visit*	*Configurations used in Visit*	*Orbits Used*	*Last Orbit Planner Run*	*OP Current with Visit?*
CP	WAVE	COS/FUV	1	24-Oct-2018 17:02:45.0	yes
CQ	WAVE	COS/FUV	1	24-Oct-2018 17:02:46.0	yes
CR	WAVE	COS/FUV	1	24-Oct-2018 17:02:46.0	yes
CS	WAVE	COS/FUV	1	24-Oct-2018 17:02:46.0	yes
CT	WAVE	COS/FUV	1	24-Oct-2018 17:02:47.0	yes
CU	WAVE	COS/FUV	1	24-Oct-2018 17:02:47.0	yes
CV	WAVE	COS/FUV	1	24-Oct-2018 17:02:48.0	yes
CW	WAVE	COS/FUV	1	24-Oct-2018 17:02:48.0	yes
CX	WAVE	COS/FUV	1	24-Oct-2018 17:02:49.0	yes
CY	WAVE	COS/FUV	1	24-Oct-2018 17:02:49.0	yes
CZ	WAVE	COS/FUV	1	24-Oct-2018 17:02:50.0	yes
D0	WAVE	COS/FUV	1	24-Oct-2018 17:02:50.0	yes
D1	WAVE	COS/FUV	1	24-Oct-2018 17:02:50.0	yes
D2	WAVE	COS/FUV	1	24-Oct-2018 17:02:51.0	yes
D3	WAVE	COS/FUV	1	24-Oct-2018 17:02:51.0	yes
D4	WAVE	COS/FUV	1	24-Oct-2018 17:02:52.0	yes
D5	WAVE	COS/FUV	1	24-Oct-2018 17:02:52.0	yes
D6	WAVE	COS/FUV	1	24-Oct-2018 17:02:53.0	yes
D7	WAVE	COS/FUV	1	24-Oct-2018 17:02:53.0	yes
D8	WAVE	COS/FUV	1	24-Oct-2018 17:02:54.0	yes
D9	WAVE	COS/FUV	1	24-Oct-2018 17:02:54.0	yes
DA	WAVE	COS/FUV	1	24-Oct-2018 17:02:55.0	yes
DB	WAVE	COS/FUV	1	24-Oct-2018 17:02:55.0	yes
DC	WAVE	COS/FUV	1	24-Oct-2018 17:02:56.0	yes
DD	WAVE	COS/FUV	1	24-Oct-2018 17:02:56.0	yes

Visit	*Targets used in Visit*	*Configurations used in Visit*	*Orbits Used*	*Last Orbit Planner Run*	*OP Current with Visit?*
E0	DARK	COS/FUV S/C	1	24-Oct-2018 17:02:56.0	yes
E1	DARK	COS/FUV S/C	1	24-Oct-2018 17:02:57.0	yes
E2	DARK	COS/FUV S/C	1	24-Oct-2018 17:02:57.0	yes
E3	DARK	COS/FUV S/C	1	24-Oct-2018 17:02:58.0	yes
E4	DARK	COS/FUV S/C	1	24-Oct-2018 17:02:58.0	yes
E5	DARK	COS/FUV S/C	1	24-Oct-2018 17:02:59.0	yes
E6	DARK	COS/FUV S/C	1	24-Oct-2018 17:02:59.0	yes
E7	DARK	COS/FUV S/C	1	24-Oct-2018 17:03:00.0	yes
E8	DARK	COS/FUV S/C	1	24-Oct-2018 17:03:00.0	yes
E9	DARK	COS/FUV S/C	1	24-Oct-2018 17:03:00.0	yes
EA	DARK	COS/FUV S/C	1	24-Oct-2018 17:03:01.0	yes
EB	DARK	COS/FUV S/C	1	24-Oct-2018 17:03:01.0	yes
EC	DARK	COS/FUV S/C	1	24-Oct-2018 17:03:02.0	yes
ED	DARK	COS/FUV S/C	1	24-Oct-2018 17:03:02.0	yes

Visit	*Targets used in Visit*	*Configurations used in Visit*	*Orbits Used*	*Last Orbit Planner Run*	*OP Current with Visit?*
EE	DARK	COS/FUV S/C	1	24-Oct-2018 17:03:03.0	yes
EF	DARK	COS/FUV S/C	1	24-Oct-2018 17:03:03.0	yes
EG	DARK	COS/FUV S/C	1	24-Oct-2018 17:03:03.0	yes
EH	DARK	COS/FUV S/C	1	24-Oct-2018 17:03:04.0	yes
EI	DARK	COS/FUV S/C	1	24-Oct-2018 17:03:04.0	yes
EJ	DARK	COS/FUV S/C	1	24-Oct-2018 17:03:05.0	yes
EK	DARK	COS/FUV S/C	1	24-Oct-2018 17:03:05.0	yes
EL	DARK	COS/FUV S/C	1	24-Oct-2018 17:03:06.0	yes
EM	DARK	COS/FUV S/C	1	24-Oct-2018 17:03:06.0	yes
EN	DARK	COS/FUV S/C	1	24-Oct-2018 17:03:06.0	yes
EO	DARK	COS/FUV S/C	1	24-Oct-2018 17:03:07.0	yes
EP	DARK	COS/FUV S/C	1	24-Oct-2018 17:03:07.0	yes
EQ	DARK	COS/FUV S/C	1	24-Oct-2018 17:03:08.0	yes
ER	DARK	COS/FUV S/C	1	24-Oct-2018 17:03:08.0	yes

Visit	*Targets used in Visit*	*Configurations used in Visit*	*Orbits Used*	*Last Orbit Planner Run*	*OP Current with Visit?*
ES	DARK	COS/FUV S/C	1	24-Oct-2018 17:03:09.0	yes
ET	DARK	COS/FUV S/C	1	24-Oct-2018 17:03:09.0	yes
EU	DARK	COS/FUV S/C	1	24-Oct-2018 17:03:10.0	yes
EV	DARK	COS/FUV S/C	1	24-Oct-2018 17:03:10.0	yes
EW	DARK	COS/FUV S/C	1	24-Oct-2018 17:03:10.0	yes
EX	DARK	COS/FUV S/C	1	24-Oct-2018 17:03:11.0	yes
EY	DARK	COS/FUV S/C	1	24-Oct-2018 17:03:11.0	yes
EZ	DARK	COS/FUV S/C	1	24-Oct-2018 17:03:12.0	yes
F0	DARK	COS/FUV S/C	1	24-Oct-2018 17:03:12.0	yes
F1	DARK	COS/FUV S/C	1	24-Oct-2018 17:03:13.0	yes
F2	DARK	COS/FUV S/C	1	24-Oct-2018 17:03:13.0	yes
F3	DARK	COS/FUV S/C	1	24-Oct-2018 17:03:13.0	yes
G0	DARK	COS/FUV S/C	1	24-Oct-2018 17:03:14.0	yes
G1	DARK	COS/FUV S/C	1	24-Oct-2018 17:03:14.0	yes

Visit	*Targets used in Visit*	*Configurations used in Visit*	*Orbits Used*	*Last Orbit Planner Run*	*OP Current with Visit?*
G2	DARK	COS/FUV S/C	1	24-Oct-2018 17:03:15.0	yes
G3	DARK	COS/FUV S/C	1	24-Oct-2018 17:03:15.0	yes
G4	DARK	COS/FUV S/C	1	24-Oct-2018 17:03:16.0	yes
G5	DARK	COS/FUV S/C	1	24-Oct-2018 17:03:16.0	yes
G6	DARK	COS/FUV S/C	1	24-Oct-2018 17:03:16.0	yes
G7	DARK	COS/FUV S/C	1	24-Oct-2018 17:03:17.0	yes
G8	DARK	COS/FUV S/C	1	24-Oct-2018 17:03:17.0	yes
G9	DARK	COS/FUV S/C	1	24-Oct-2018 17:03:18.0	yes
GA	DARK	COS/FUV S/C	1	24-Oct-2018 17:03:18.0	yes
GB	DARK	COS/FUV S/C	1	24-Oct-2018 17:03:19.0	yes
GC	DARK	COS/FUV S/C	1	24-Oct-2018 17:03:19.0	yes
GD	DARK	COS/FUV S/C	1	24-Oct-2018 17:03:20.0	yes
GE	DARK	COS/FUV S/C	1	24-Oct-2018 17:03:20.0	yes
GF	DARK	COS/FUV S/C	1	24-Oct-2018 17:03:20.0	yes

Visit	*Targets used in Visit*	*Configurations used in Visit*	*Orbits Used*	*Last Orbit Planner Run*	*OP Current with Visit?*
GG	DARK	COS/FUV S/C	1	24-Oct-2018 17:03:21.0	yes
GH	DARK	COS/FUV S/C	1	24-Oct-2018 17:03:21.0	yes
GI	DARK	COS/FUV S/C	1	24-Oct-2018 17:03:22.0	yes
GJ	DARK	COS/FUV S/C	1	24-Oct-2018 17:03:22.0	yes
GK	DARK	COS/FUV S/C	1	24-Oct-2018 17:03:23.0	yes
GL	DARK	COS/FUV S/C	1	24-Oct-2018 17:03:23.0	yes
GM	DARK	COS/FUV S/C	1	24-Oct-2018 17:03:23.0	yes
GN	DARK	COS/FUV S/C	1	24-Oct-2018 17:03:24.0	yes
GO	DARK	COS/FUV S/C	1	24-Oct-2018 17:03:24.0	yes
GP	DARK	COS/FUV S/C	1	24-Oct-2018 17:03:25.0	yes
GQ	DARK	COS/FUV S/C	1	24-Oct-2018 17:03:25.0	yes
GR	DARK	COS/FUV S/C	1	24-Oct-2018 17:03:26.0	yes
GS	DARK	COS/FUV S/C	1	24-Oct-2018 17:03:26.0	yes
GT	DARK	COS/FUV S/C	1	24-Oct-2018 17:03:26.0	yes

Visit	*Targets used in Visit*	*Configurations used in Visit*	*Orbits Used*	*Last Orbit Planner Run*	*OP Current with Visit?*
GU	DARK	COS/FUV S/C	1	24-Oct-2018 17:03:27.0	yes
GV	DARK	COS/FUV S/C	1	24-Oct-2018 17:03:27.0	yes
GW	DARK	COS/FUV S/C	1	24-Oct-2018 17:03:28.0	yes
GX	DARK	COS/FUV S/C	1	24-Oct-2018 17:03:28.0	yes
GY	DARK	COS/FUV S/C	1	24-Oct-2018 17:03:29.0	yes
GZ	DARK	COS/FUV S/C	1	24-Oct-2018 17:03:29.0	yes
H1	DARK	COS/FUV S/C	1	24-Oct-2018 17:03:30.0	yes
H2	DARK	COS/FUV S/C	1	24-Oct-2018 17:03:30.0	yes
H3	DARK	COS/FUV S/C	1	24-Oct-2018 17:03:30.0	yes
H4	DARK	COS/FUV S/C	1	24-Oct-2018 17:03:31.0	yes

210 Total Orbits Used

ABSTRACT

The advent of GALEX and COS have revolutionized our view of HeII reionization, the final major phase transition of the intergalactic medium. COS spectra of the HeII Lyman alpha forest have confirmed with high confidence the high HeII transmission that signifies the completion of HeII reionization at z~2.7. However, the handful of z>3.5 quasars observed to date show a set of HeII transmission 'spikes' and larger regions with non-zero transmission that suggest HeII reionization was well underway by z=4. This is in striking conflict with predictions from state-of-the-art radiative transfer simulations of a HeII reionization driven by bright quasars. Explaining these measurements may require either faint quasars or more exotic

sources of hard photons at z>4, with concomitant implications for HI reionization. However, many of the observed spikes are unresolved in G140L spectra and are significantly impacted by Poisson noise. Current data cannot reliably probe the ionization state of helium at z>3.5.
We request 41 orbits to obtain science-grade G130M spectra of the two UV-brightest HeII-transmitting QSOs at z>3.5 to confirm and resolve their HeII transmission spikes as an unequivocal test of early HeII reionization. These spectra are complemented by recently obtained data from 8m telescopes: (1) Echelle spectra of the coeval HI Lya forest to map the underlying density field that modulates the HeII absorption, and (2) Our dedicated survey for foreground QSOs that may source the HeII transmission. Our recent HST programs revealed the only two viable targets to resolve the z>3.5 HeII Lyman alpha forest, and to conclusively solve this riddle.

OBSERVING DESCRIPTION

We will obtain COS FUV G130M spectra of the two UV-brightest high-redshift HeII-transmitting quasars (HE2QSJ1630+0435 at z=3.79 and HE2QSJ2311-1417 at z=3.70) to confirm and resolve their HeII transmission spikes as an unequivocal test of early HeII reionization. Our targets have accurate FUV continuum fluxes from earlier COS G140L spectra and accurate GALEX NUV magnitudes for reliable acquisition via ACQ/IMAGE. NUV acquisition exposure times to obtain the recommended S/N~40 are 120sec and 160sec, respectively.
Continuous wavelength coverage between 1150 and 1450A is required to fully cover the HeII Lyman alpha absorption region and the z>3.49 HeII Lyman beta forest for our targets. In particular, we want to resolve (1) several HeII transmission features identified in the G140L spectra and (2) the proximity zones of the background quasars observed at 1420-1460A. In Phase I we requested observations at central wavelengths 1300, 1309 and 1327 to obtain a total continuum S/N~5 per G130M resolution element in a total exposure time of 36ksec (HE2QSJ1630+0435, 13 orbits) and 44ksec (HE2QSJ2311-1417, 16 orbits), respectively. To determine the continuum accounting for possible quasar variability between Cycles 20/22 and Cycle 25, we will obtain a 1-orbit G140L/1105A verification exposure for each target at FP-POS=3 and 4 as requested in Phase I.
Due to the COS2025 restrictions we could not achieve the requested total exposure times in the wavelength range of interest in the initial orbit allocation. The TTRB approved an additional 10 orbits for our program, 4 for HE2QSJ1630+0435 and 6 for HE2QSJ2311-1417. We redistributed the central wavelengths and total exposure times to the COS2025 G130M central wavelengths 1291A, 1223A, and 1327A (Segment A only) at COS LP4. The targets will be observed in several 4-5 orbit visits using different FP-POS offsets in consecutive orbits. As requested in Phase I, all visits for a target should be scheduled within 30 days to minimize continuum error due to quasar variability. Spectra will be recorded in TIME-TAG mode with concurrent TAGFLASH wavelength calibration. Given our faint targets, airglow will dominate the COS count rates, and buffer times are longer than the exposure times even in high airglow conditions assumed in our ETC calculations.
To facilitate flux calibration and dark current subtraction with dark monitoring exposures, all observations of a target must be performed at COS LP4 at the same detector voltage setting, and observations should not be scheduled within one month before or after a detector voltage change. In order to

limit detector gain sag and contamination of the HeII absorption region by scattered geocoronal Lyman alpha emission, the G130M observations should not be scheduled in visibility periods with large daytime portions (>70%). If possible, the sun altitude should not exceed 90 degrees throughout the visibility period, i.e. the time period of maximum geocoronal Lyman alpha flux should be avoided.

The following text was written by N. Indriolo, the COS contact scientist assigned to add DARK exposures at the CENWAVE=1222 operating high voltage levels.

80 additional orbits were allocated to this program so that DARKS could be taken at the CENWAVE=1222 operating high voltage levels. We are aiming for the same cadence as the COS FUV DARK calibration program (5 DARKS/week) in roughly the 1 month before and 1 month after the science exposures done at 1222 (visits 02 and 07). To take care of the ~month after visits 02 and 07 execute, we've set the timing constraints as shown below.

E0-EJ between Jul 9-Jul 23
EK-ET between jul 23-Jul 30
EU-F3 between Jul 30-Aug 6

The timing for visits 02 and 07 are tied to the execution of visits 01 and 05, respectively. It is not possible to create timing constraints that schedule a visit BEFORE the reference visit executes. To cover the time interval preceding execution of visits 02 and 07 without changing the timing requirements requested by the PI, we have set date constraints for the remaining DARKS based on the BETWEEN dates of 01-Jun-2018 to 25-Jul-2018 for visit 02 and 01-Sep-2018 to 17-Oct-2018 for visit 07. The timing constraints for these DARKS will have them execute during the weeks leading up to these windows, and at the beginning of these windows. In the case of visit 02, we will set the DARKS to begin as soon as possible, since visit 01 has already partially executed. There are only about 2 weeks during which we can schedule DARKS before visit 02 executes, which is why that visit is back-loaded with 6 weeks of DARKS.

G0-G4 between Aug 20-Aug 27
G5-G9 between Aug 27- Sep 3
GA-GE between Sep 3-Sep 10
GF-GI bewteen Sep 10- Sep 17

GJ-GO between Sep 17-Sept 24

GP-GT between Sep 24-Oct 1

GU-GY between Oct 1-Oct 8

GZ-H4 between Oct. 8-Oct. 15

Visit

Proposal 15356, Visit 01, failed Wed Oct 24 21:03:32 GMT 2018

Diagnostic Status: Warning

Scientific Instruments: COS/FUV, COS/NUV

Special Requirements: BETWEEN 01-JUN-2018 AND 25-JUL-2018

Diagnostics

(Visit 01) Warning (Form): For the best data quality, it is strongly recommended that the maximum number of allowed FP-POS positions is used when observing at a given COS CENWAVE setting. See full description for details.

(Visit 01) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN

Fixed Targets

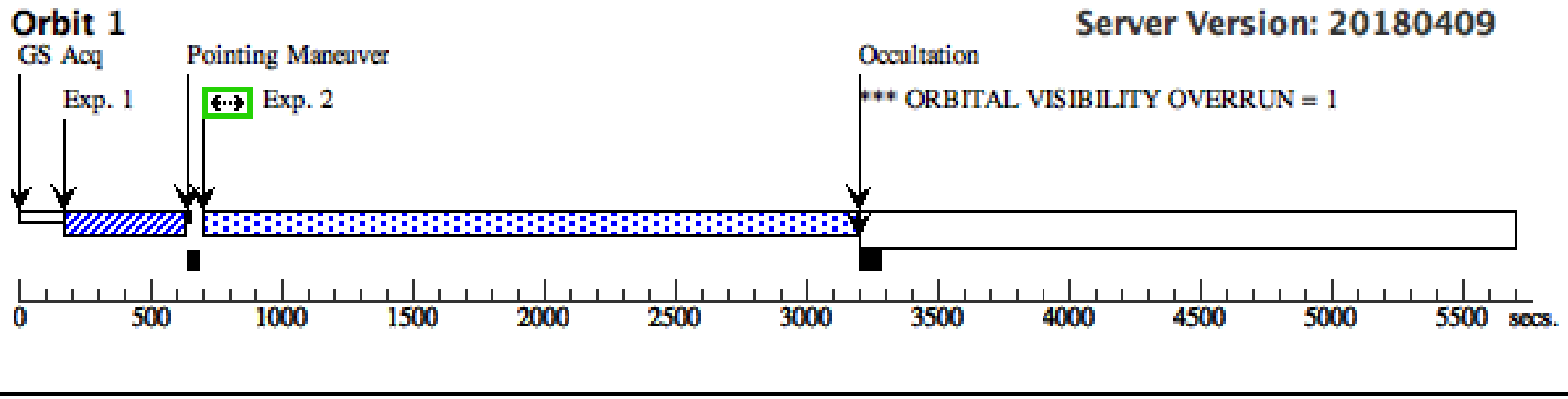
#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(1)	QSO-163056+043559	RA: 16 30 56.3300 (247.7347083d) Dec: +04 35 59.40 (4.59983d) Equinox: J2000	Redshift: 3.79	V=17.6+/-0.1 GALEX FUV=21.42+-0.32, NUV=21.18+-0.23	Reference Frame: ICRS

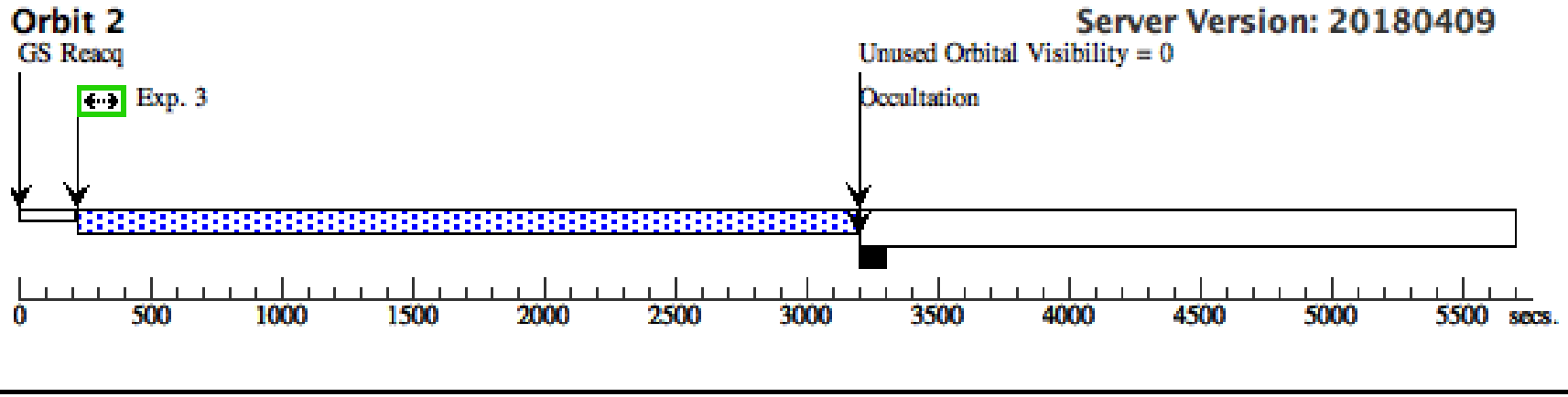
Comments:
Category=EXT-MEDIUM
Description=[ABSORPTION LINE SYSTEM - EXTRAGALACTIC, IGM]
Extended=NO

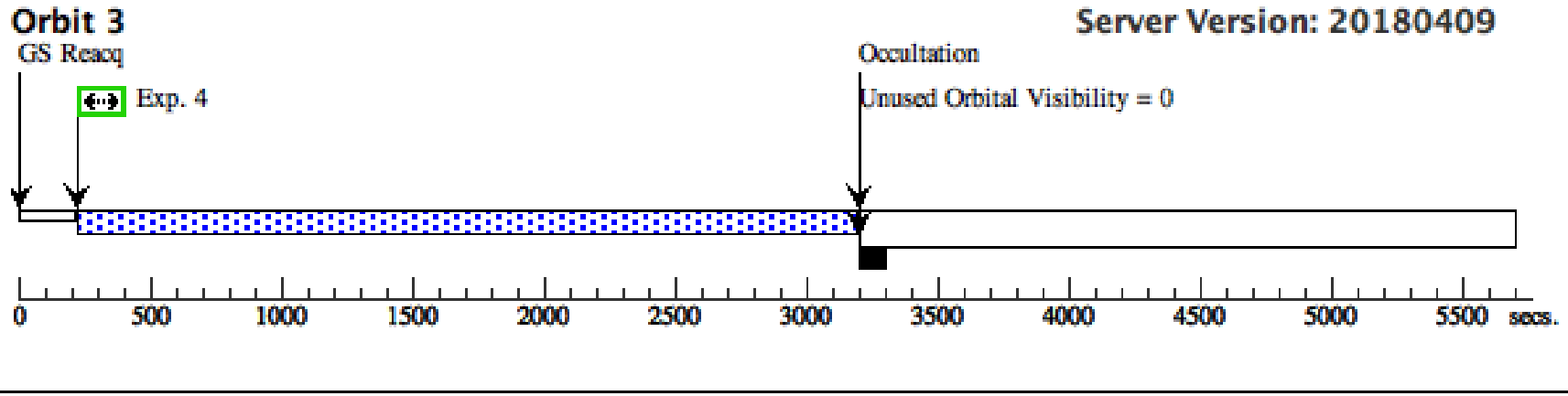
Exposures

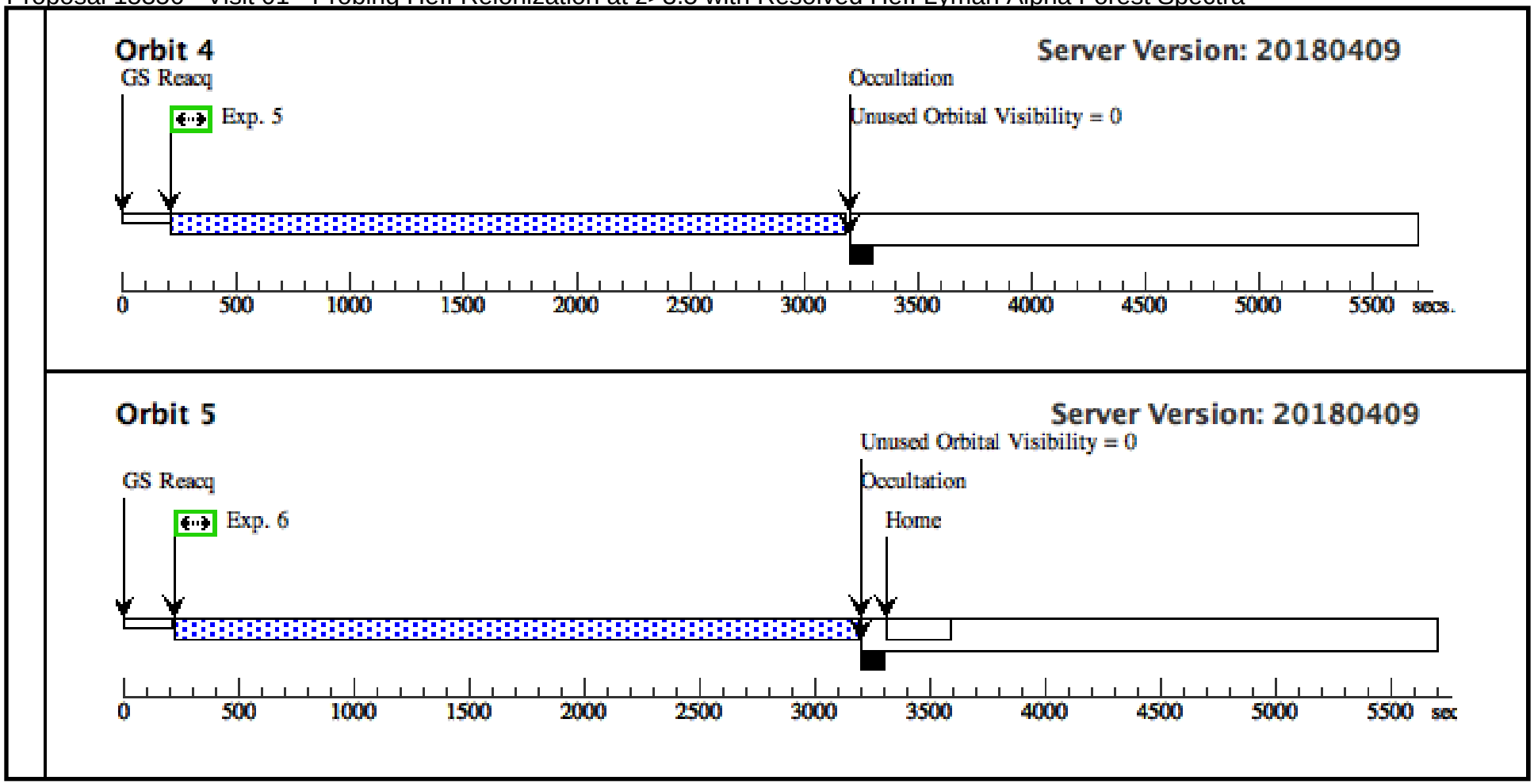
#	Label (ETC Run)	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1	(COS.ta.1008673)	(1) QSO-163056+043559	COS/NUV, ACQ/IMAGE, PSA	MIRRORA				120 Secs (120 Secs) *[==>]*	***[1]***
2	(COS.sp.1008669)	(1) QSO-163056+043559	COS/FUV, TIME-TAG, PSA	G130M 1291 A	BUFFER-TIME=3200; FLASH=YES; SEGMENT=BOTH; FP-POS=3			2700 Secs (2319 Secs) *[==>2319.0 Secs]*	***[1]***
3	(COS.sp.1008669)	(1) QSO-163056+043559	COS/FUV, TIME-TAG, PSA	G130M 1291 A	BUFFER-TIME=3200; FLASH=YES; SEGMENT=BOTH; FP-POS=3			2700 Secs (2916 Secs) *[==>2916.0 Secs]*	***[2]***
4	(COS.sp.1008669)	(1) QSO-163056+043559	COS/FUV, TIME-TAG, PSA	G130M 1291 A	BUFFER-TIME=3200; FLASH=YES; SEGMENT=BOTH; FP-POS=3			2700 Secs (2916 Secs) *[==>2916.0 Secs]*	***[3]***
5	(COS.sp.1008669)	(1) QSO-163056+043559	COS/FUV, TIME-TAG, PSA	G130M 1291 A	BUFFER-TIME=3200; FLASH=YES; SEGMENT=BOTH; FP-POS=4			2700 Secs (2916 Secs) *[==>2916.0 Secs]*	***[4]***
6	(COS.sp.1008669)	(1) QSO-163056+043559	COS/FUV, TIME-TAG, PSA	G130M 1291 A	BUFFER-TIME=3200; FLASH=YES; SEGMENT=BOTH; FP-POS=4			2700 Secs (2916 Secs) *[==>2916.0 Secs]*	***[5]***

Orbit Structure





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Exp. 5
Occultation
Unused Orbital Visibility = 0
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1000
1500
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2500
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3500
4000
4500
5000
5500
secs.
Orbit 5
Server Version: 20180409
Unused Orbital Visibility = 0
GS Reacq
Exp. 6
Occultation
Home
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1000
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2000
2500
3000
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4000
4500
5000
5500
sec

Visit

Proposal 15356, Visit 02, completed Wed Oct 24 21:03:32 GMT 2018

Diagnostic Status: Warning

Scientific Instruments: COS/FUV, COS/NUV

Special Requirements: BETWEEN 01-JUN-2018 AND 14-JUL-2018

Diagnostics

(Visit 02) Warning (Form): For the best data quality, it is strongly recommended that the maximum number of allowed FP-POS positions is used when observing at a given COS CENWAVE setting. See full description for details.

Fixed Targets

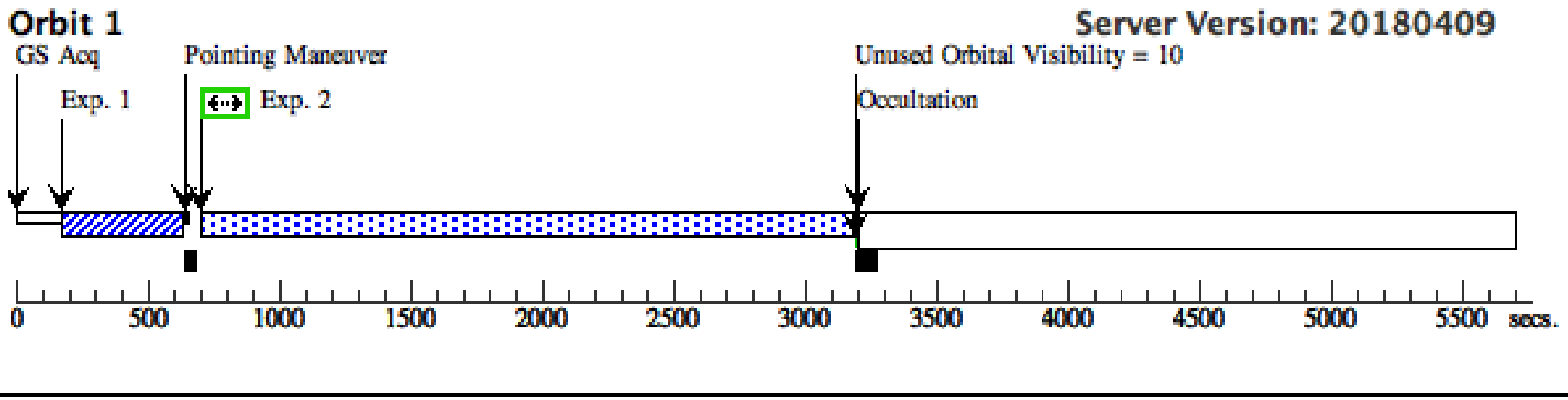
#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(1)	QSO-163056+043559	RA: 16 30 56.3300 (247.7347083d) Dec: +04 35 59.40 (4.59983d) Equinox: J2000	Redshift: 3.79	V=17.6+/-0.1 GALEX FUV=21.42+-0.32, NUV=21.18+-0.23	Reference Frame: ICRS

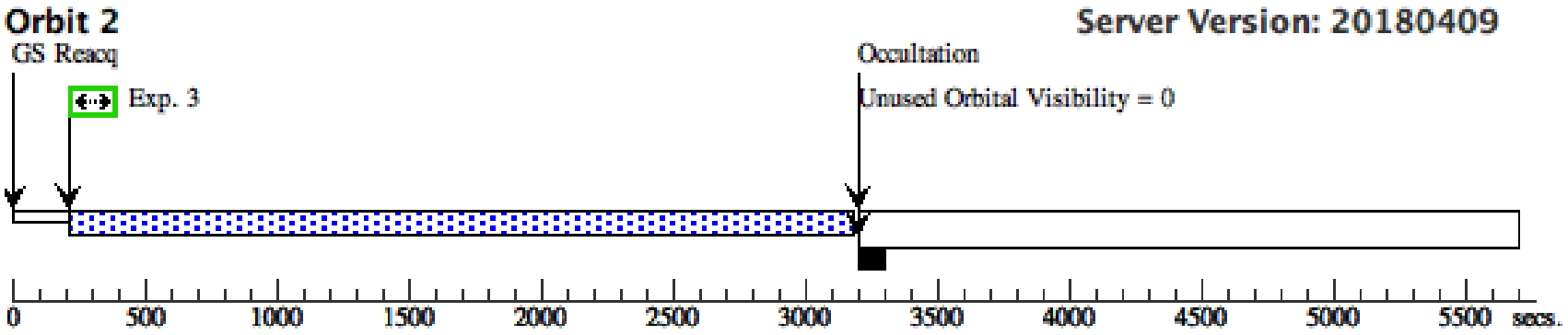
Comments:
Category=EXT-MEDIUM
Description=[ABSORPTION LINE SYSTEM - EXTRAGALACTIC, IGM]
Extended=NO

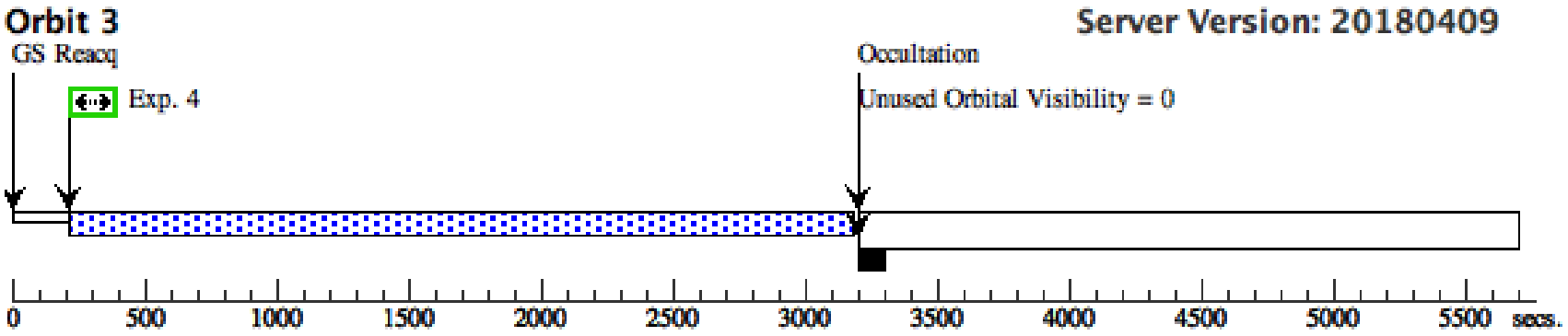
Exposures

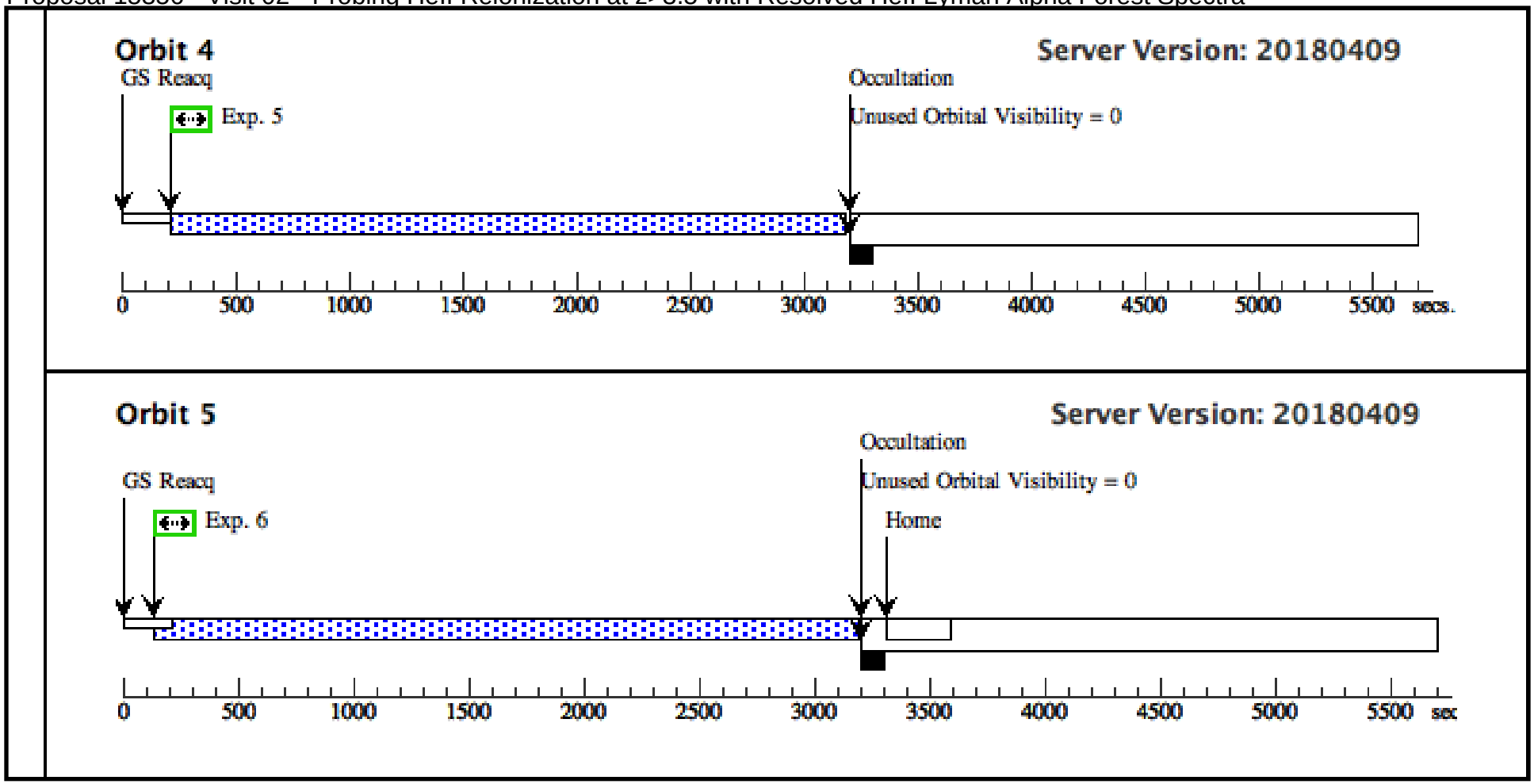
#	Label (ETC Run)	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1	(COS.ta.1008673)	(1) QSO-163056+043559	COS/NUV, ACQ/IMAGE, PSA	MIRRORA				120 Secs (120 Secs) *[==>]*	***[1]***
2	(COS.sp.1008669)	(1) QSO-163056+043559	COS/FUV, TIME-TAG, PSA	G130M 1222 A	BUFFER-TIME=3200; FLASH=YES; SEGMENT=BOTH; FP-POS=1			2700 Secs (2293 Secs) *[==>2293.0 Secs]*	***[1]***
3	(COS.sp.1008669)	(1) QSO-163056+043559	COS/FUV, TIME-TAG, PSA	G130M 1222 A	BUFFER-TIME=3200; FLASH=YES; SEGMENT=BOTH; FP-POS=2			2700 Secs (2916 Secs) *[==>2916.0 Secs]*	***[2]***
4	(COS.sp.1008669)	(1) QSO-163056+043559	COS/FUV, TIME-TAG, PSA	G130M 1222 A	BUFFER-TIME=3200; FLASH=YES; SEGMENT=BOTH; FP-POS=3			2700 Secs (2916 Secs) *[==>2916.0 Secs]*	***[3]***
5	(COS.sp.1008669)	(1) QSO-163056+043559	COS/FUV, TIME-TAG, PSA	G130M 1222 A	BUFFER-TIME=3200; FLASH=YES; SEGMENT=BOTH; FP-POS=4			2700 Secs (2916 Secs) *[==>2916.0 Secs]*	***[4]***
6	(COS.sp.1008669)	(1) QSO-163056+043559	COS/FUV, TIME-TAG, PSA	G130M 1291 A	BUFFER-TIME=3200; FLASH=YES; SEGMENT=BOTH; FP-POS=4			2700 Secs (2916 Secs) *[==>2916.0 Secs]*	***[5]***

Orbit Structure





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Occultation
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2500
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3500
4000
4500
5000
5500
secs.
Orbit 5
Server Version: 20180409
Occultation
GS Reacq
Unused Orbital Visibility = 0
Exp. 6
Home
0
500
1000
1500
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3500
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4500
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sec

Visit

Proposal 15356, Visit 03, completed Wed Oct 24 21:03:32 GMT 2018

Diagnostic Status: Warning

Scientific Instruments: COS/FUV, COS/NUV

Special Requirements: BETWEEN 01-JUN-2018 AND 25-JUL-2018; SEQ 01,03 WITHIN 30 D

Diagnostics

(Visit 03) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN

(Exposure 2 (Visit 03)) Warning (Form): Defaults for SEGMENT have changed in APT25.2 for use of LP4 with G130M. See full description for details.

(Exposure 3 (Visit 03)) Warning (Form): Defaults for SEGMENT have changed in APT25.2 for use of LP4 with G130M. See full description for details.

(Exposure 4 (Visit 03)) Warning (Form): Defaults for SEGMENT have changed in APT25.2 for use of LP4 with G130M. See full description for details.

(Exposure 5 (Visit 03)) Warning (Form): Defaults for SEGMENT have changed in APT25.2 for use of LP4 with G130M. See full description for details.

Fixed Targets

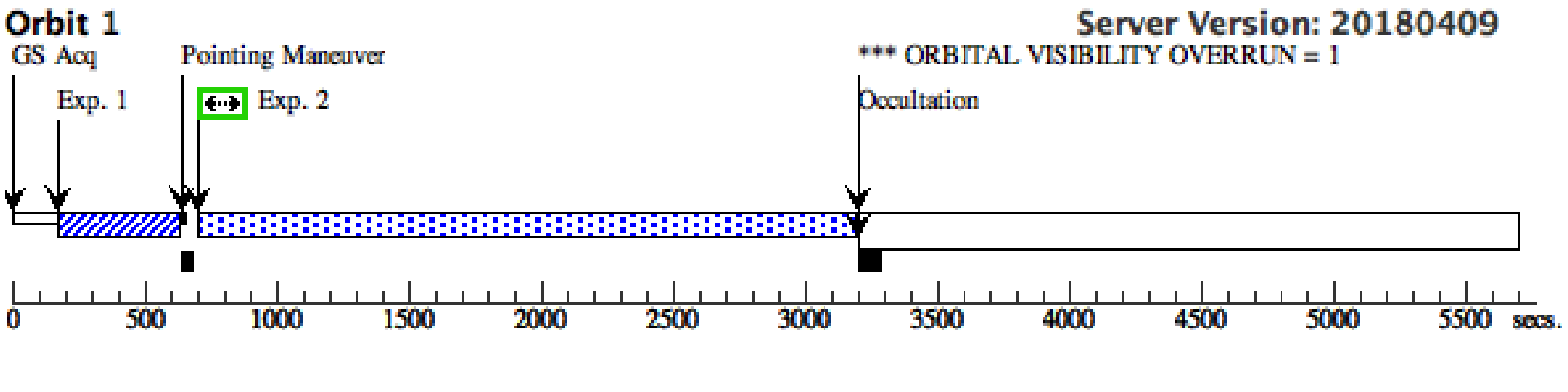
#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(1)	QSO-163056+043559	RA: 16 30 56.3300 (247.7347083d) Dec: +04 35 59.40 (4.59983d) Equinox: J2000	Redshift: 3.79	V=17.6+/-0.1 GALEX FUV=21.42+-0.32, NUV=21.18+-0.23	Reference Frame: ICRS

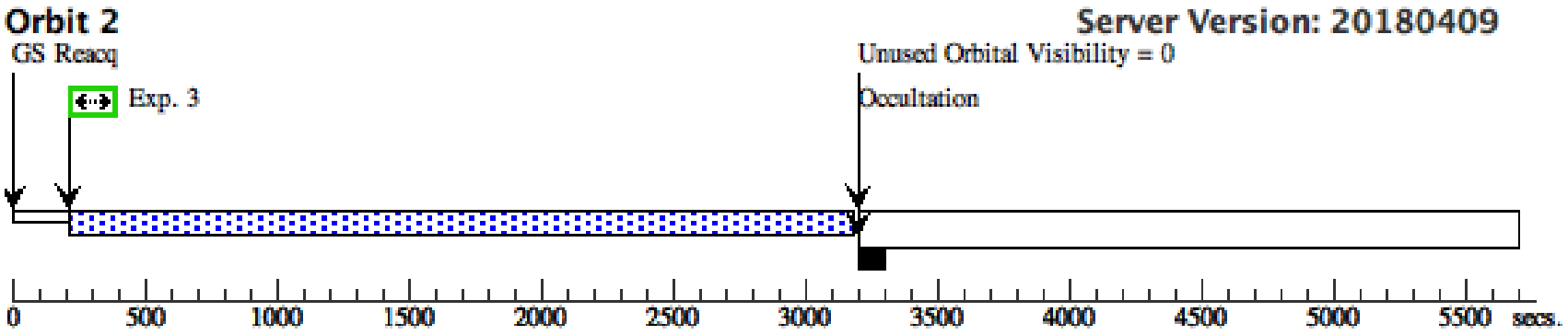
Comments:
Category=EXT-MEDIUM
Description=[ABSORPTION LINE SYSTEM - EXTRAGALACTIC, IGM]
Extended=NO

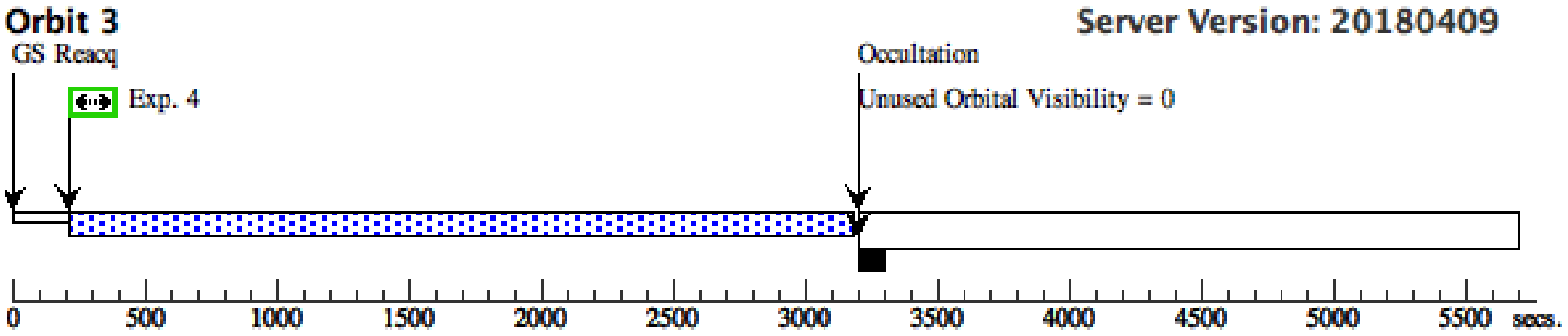
Exposures

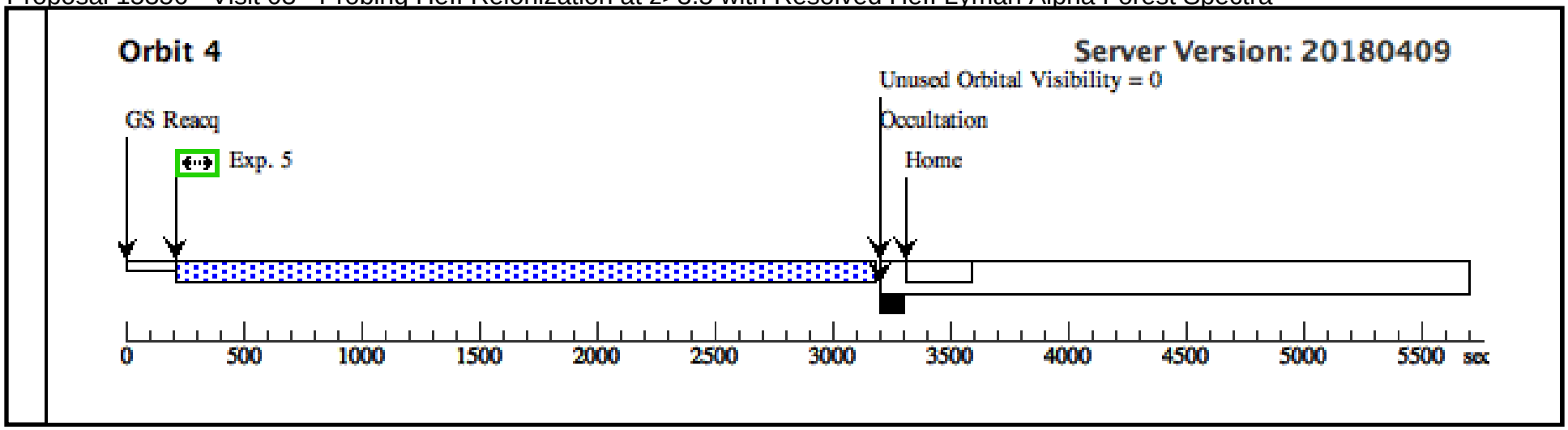
#	Label (ETC Run)	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1	(COS.ta.1008673)	(1) QSO-163056+043559	COS/NUV, ACQ/IMAGE, PSA	MIRRORA				120 Secs (120 Secs) *[==>]*	***[1]***
2	(COS.sp.1008669)	(1) QSO-163056+043559	COS/FUV, TIME-TAG, PSA	G130M 1327 A	BUFFER-TIME=3200; FLASH=YES; FP-POS=1			2700 Secs (2305 Secs) *[==>2305.0 Secs]*	***[1]***
3	(COS.sp.1008669)	(1) QSO-163056+043559	COS/FUV, TIME-TAG, PSA	G130M 1327 A	BUFFER-TIME=3200; FLASH=YES; FP-POS=2			2700 Secs (2916 Secs) *[==>2916.0 Secs]*	***[2]***
4	(COS.sp.1008669)	(1) QSO-163056+043559	COS/FUV, TIME-TAG, PSA	G130M 1327 A	BUFFER-TIME=3200; FLASH=YES; FP-POS=3			2700 Secs (2916 Secs) *[==>2916.0 Secs]*	***[3]***
5	(COS.sp.1008669)	(1) QSO-163056+043559	COS/FUV, TIME-TAG, PSA	G130M 1327 A	BUFFER-TIME=3200; FLASH=YES; FP-POS=4			2700 Secs (2916 Secs) *[==>2916.0 Secs]*	***[4]***

Orbit Structure





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Server Version: 20180409
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GS Reacq
Occultation
Exp. 5
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sec

Visit

Proposal 15356, Visit 04, failed Wed Oct 24 21:03:32 GMT 2018

Diagnostic Status: Warning

Scientific Instruments: COS/FUV, COS/NUV

Special Requirements: BETWEEN 01-JUN-2018 AND 14-JUL-2018

Diagnostics

(Visit 04) Warning (Form): For the best data quality, it is strongly recommended that the maximum number of allowed FP-POS positions is used when observing at a given COS CENWAVE setting. See full description for details.

(Visit 04) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN

(Exposure 2 (Visit 04)) Warning (Form): Defaults for SEGMENT have changed in APT25.2 for use of LP4 with G130M. See full description for details.

(Exposure 3 (Visit 04)) Warning (Form): Defaults for SEGMENT have changed in APT25.2 for use of LP4 with G130M. See full description for details.

(Exposure 4 (Visit 04)) Warning (Form): Defaults for SEGMENT have changed in APT25.2 for use of LP4 with G130M. See full description for details.

Fixed Targets

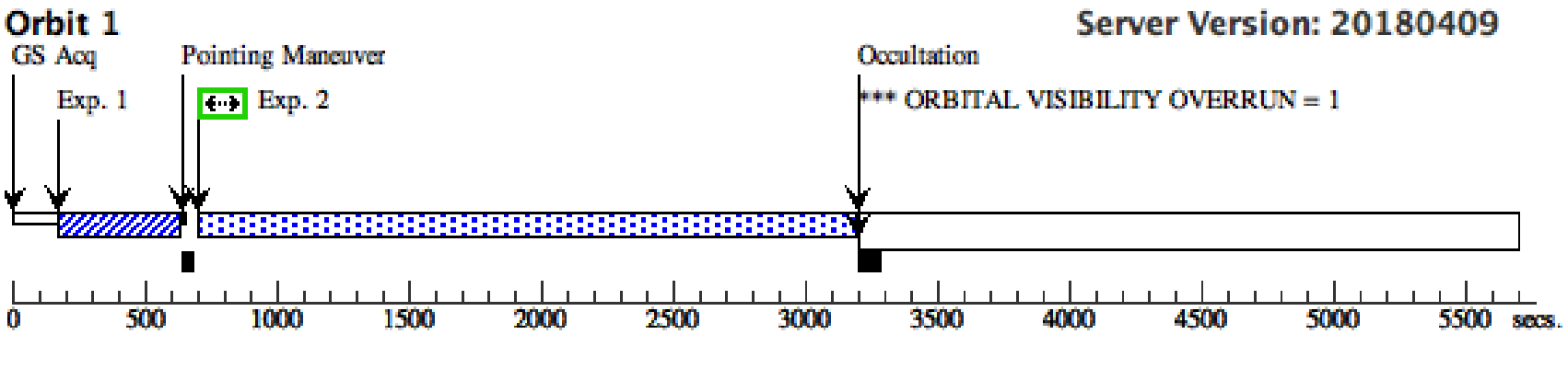
#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(1)	QSO-163056+043559	RA: 16 30 56.3300 (247.7347083d) Dec: +04 35 59.40 (4.59983d) Equinox: J2000	Redshift: 3.79	V=17.6+/-0.1 GALEX FUV=21.42+-0.32, NUV=21.18+-0.23	Reference Frame: ICRS

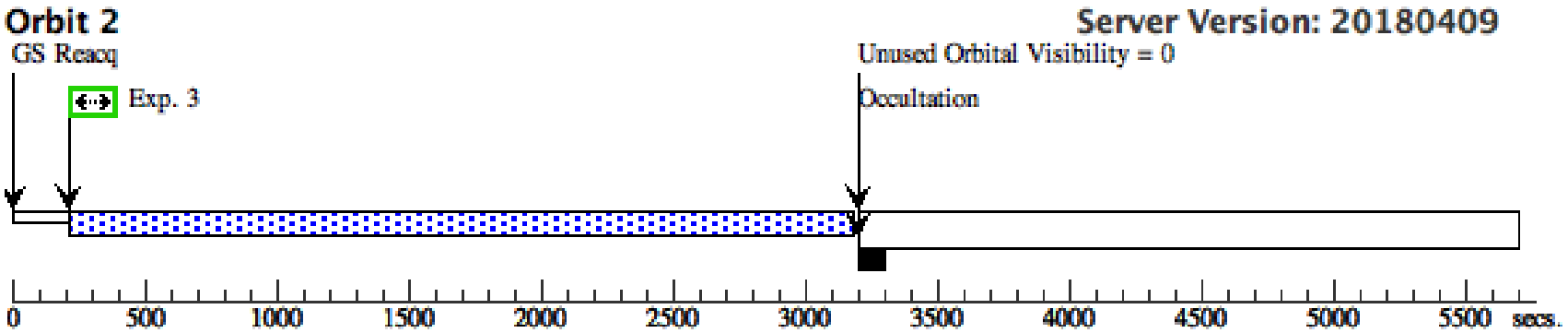
Comments:
Category=EXT-MEDIUM
Description=[ABSORPTION LINE SYSTEM - EXTRAGALACTIC, IGM]
Extended=NO

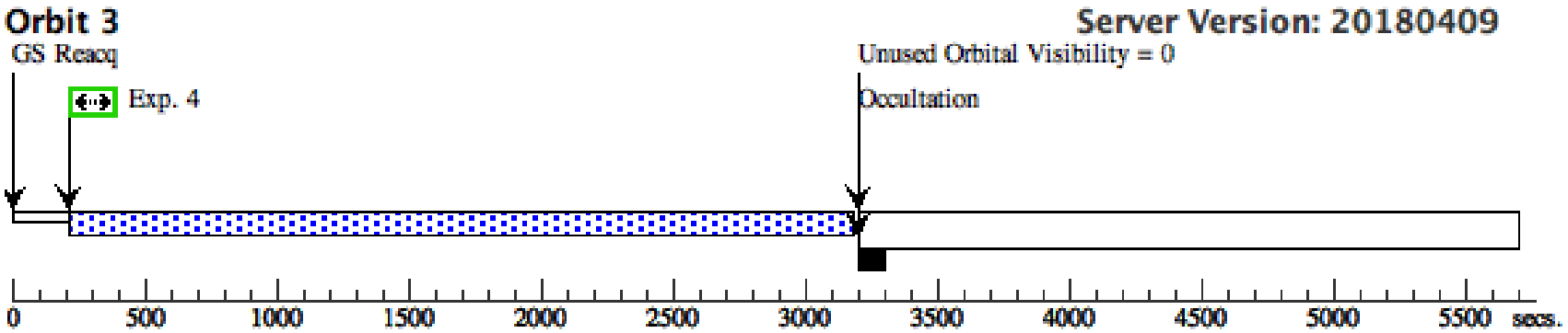
Exposures

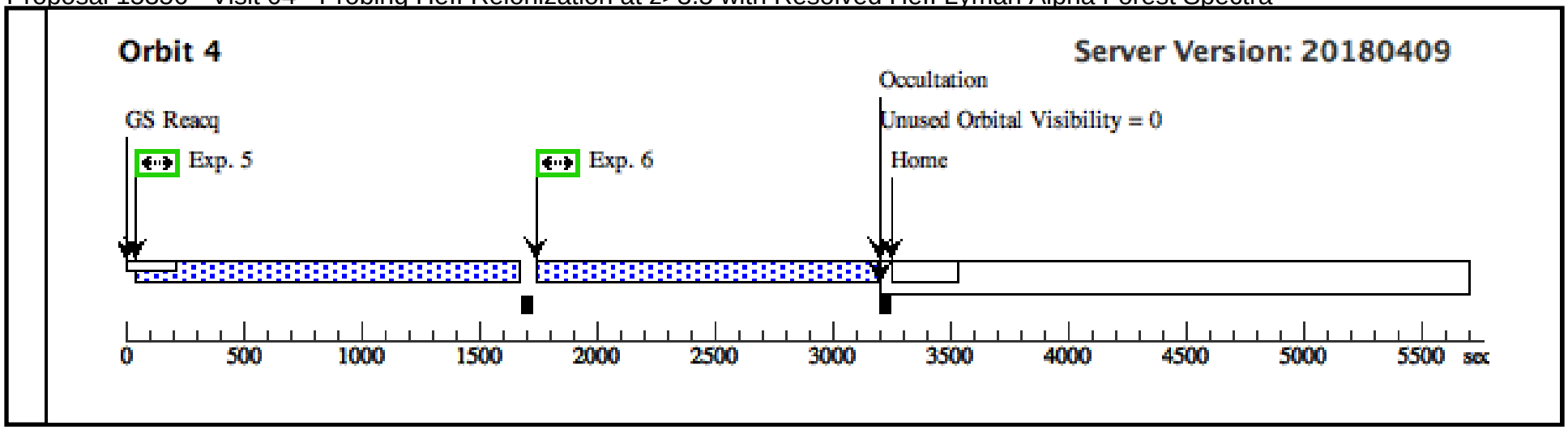
#	Label (ETC Run)	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1	(COS.ta.1008673)	(1) QSO-163056+043559	COS/NUV, ACQ/IMAGE, PSA	MIRRORA				120 Secs (120 Secs) *[==>]*	***[1]***
2	(COS.sp.1008669)	(1) QSO-163056+043559	COS/FUV, TIME-TAG, PSA	G130M 1327 A	BUFFER-TIME=3200; FLASH=YES; FP-POS=1			2700 Secs (2305 Secs) *[==>2305.0 Secs]*	***[1]***
3	(COS.sp.1008669)	(1) QSO-163056+043559	COS/FUV, TIME-TAG, PSA	G130M 1327 A	BUFFER-TIME=3200; FLASH=YES; FP-POS=2			2700 Secs (2916 Secs) *[==>2916.0 Secs]*	***[2]***
4	(COS.sp.1008669)	(1) QSO-163056+043559	COS/FUV, TIME-TAG, PSA	G130M 1327 A	BUFFER-TIME=3200; FLASH=YES; FP-POS=3			2700 Secs (2916 Secs) *[==>2916.0 Secs]*	***[3]***
5	(COS.sp.1008675)	(1) QSO-163056+043559	COS/FUV, TIME-TAG, PSA	G140L 1105 A	BUFFER-TIME=5000; FLASH=YES; FP-POS=3			1300 Secs (1395 Secs) *[==>1395.0 Secs]*	***[4]***
6	(COS.sp.1008675)	(1) QSO-163056+043559	COS/FUV, TIME-TAG, PSA	G140L 1105 A	BUFFER-TIME=5000; FLASH=YES; FP-POS=4			1300 Secs (1395 Secs) *[==>1395.0 Secs]*	***[4]***

Orbit Structure








Orbit 4
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Occultation
GS Reacq
Unused Orbital Visibility = 0
Exp. 5
Exp. 6
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5500
sec

Visit

Proposal 15356, Visit H5, failed Wed Oct 24 21:03:32 GMT 2018

Diagnostic Status: Warning

Scientific Instruments: COS/FUV, COS/NUV

Special Requirements: BETWEEN 01-JUN-2018 AND 14-AUG-2018:00:00:00

Diagnostics

(Visit H5) Warning (Form): For the best data quality, it is strongly recommended that the maximum number of allowed FP-POS positions is used when observing at a given COS CENWAVE setting. See full description for details.

(Exposure 4 (Visit H5)) Warning (Form): Defaults for SEGMENT have changed in APT25.2 for use of LP4 with G130M. See full description for details.

(Exposure 5 (Visit H5)) Warning (Form): Defaults for SEGMENT have changed in APT25.2 for use of LP4 with G130M. See full description for details.

Fixed Targets

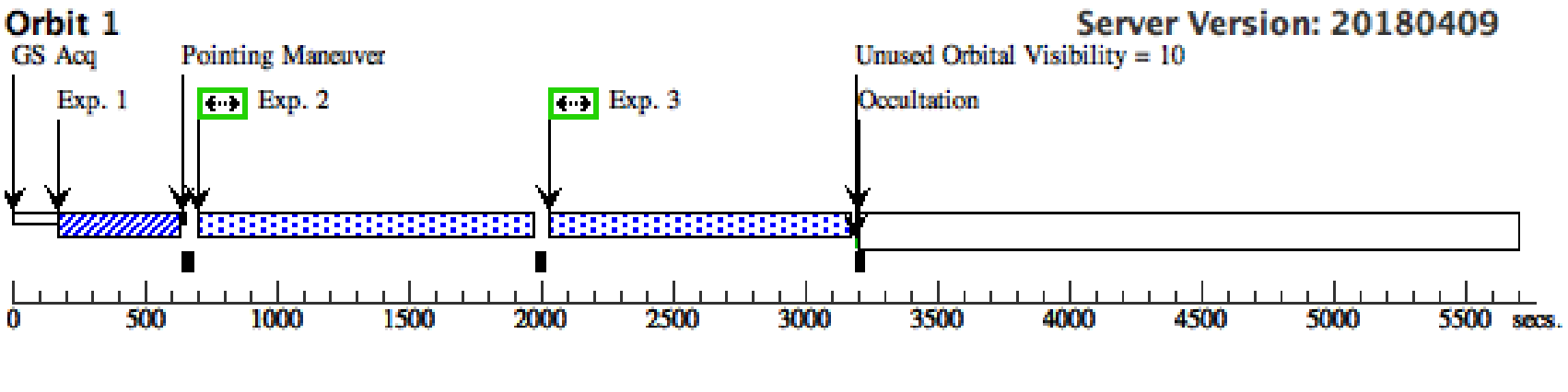
#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(1)	QSO-163056+043559	RA: 16 30 56.3300 (247.7347083d) Dec: +04 35 59.40 (4.59983d) Equinox: J2000	Redshift: 3.79	V=17.6+/-0.1 GALEX FUV=21.42+-0.32, NUV=21.18+-0.23	Reference Frame: ICRS

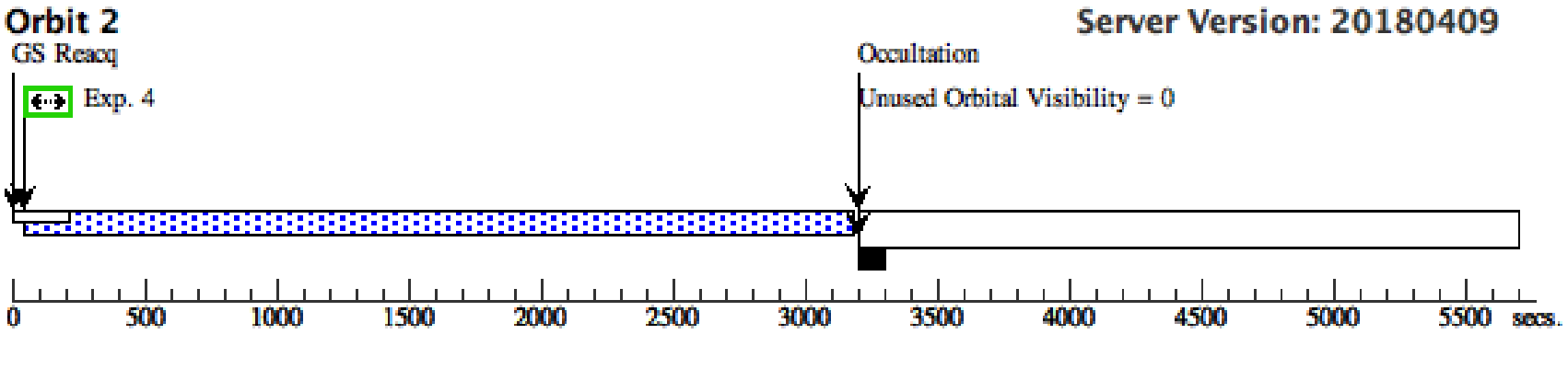
Comments:
Category=EXT-MEDIUM
Description=[ABSORPTION LINE SYSTEM - EXTRAGALACTIC, IGM]
Extended=NO

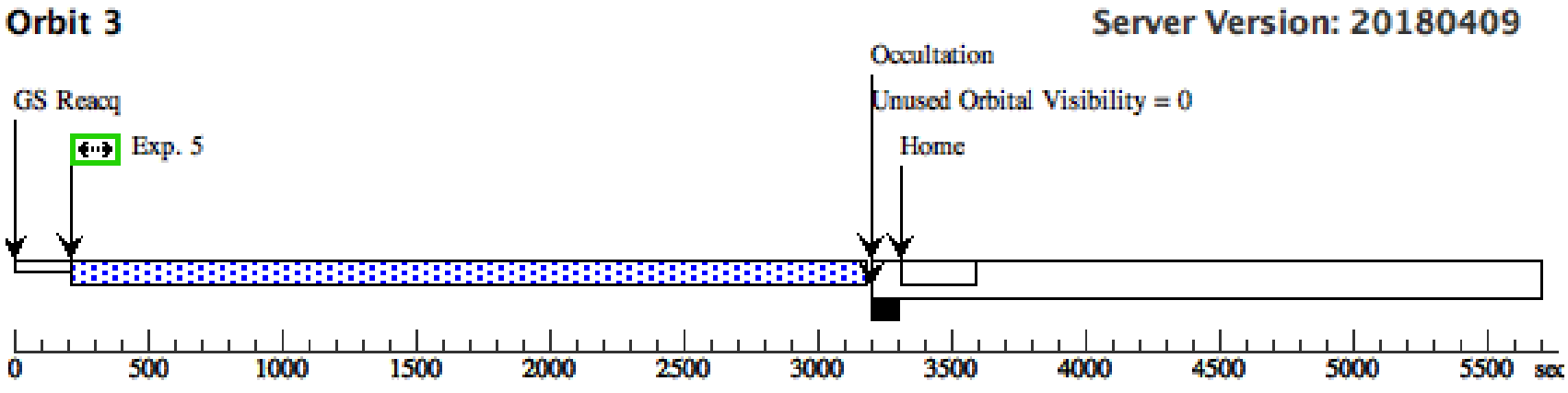
Exposures

#	Label (ETC Run)	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1	(COS.ta.1008673)	(1) QSO-163056+043559	COS/NUV, ACQ/IMAGE, PSA	MIRRORA				120 Secs (120 Secs) *[==>]*	***[1]***
2	(COS.sp.1008675)	(1) QSO-163056+043559	COS/FUV, TIME-TAG, PSA	G140L 1105 A	BUFFER-TIME=5000; FLASH=YES; FP-POS=3			2700 Secs (1091 Secs) *[==>1091.0 Secs]*	***[1]***
3	(COS.sp.1008675)	(1) QSO-163056+043559	COS/FUV, TIME-TAG, PSA	G140L 1105 A	BUFFER-TIME=5000; FLASH=YES; FP-POS=4			2700 Secs (1091 Secs) *[==>1091.0 Secs]*	***[1]***
4	(COS.sp.1008669)	(1) QSO-163056+043559	COS/FUV, TIME-TAG, PSA	G130M 1327 A	BUFFER-TIME=3200; FLASH=YES; FP-POS=2			2700 Secs (2914 Secs) *[==>2914.0 Secs]*	***[2]***
5	(COS.sp.1008669)	(1) QSO-163056+043559	COS/FUV, TIME-TAG, PSA	G130M 1327 A	BUFFER-TIME=3200; FLASH=YES; FP-POS=3			1300 Secs (2916 Secs) *[==>2916.0 Secs]*	***[3]***

Orbit Structure







Visit

Proposal 15356, Visit H6, completed Wed Oct 24 21:03:32 GMT 2018

Diagnostic Status: Warning

Scientific Instruments: COS/FUV, COS/NUV

Special Requirements: BETWEEN 01-JUN-2018 AND 18-AUG-2018:00:00:00

Diagnostics

(Visit H6) Warning (Form): For the best data quality, it is strongly recommended that the maximum number of allowed FP-POS positions is used when observing at a given COS CENWAVE setting. See full description for details.

Fixed Targets

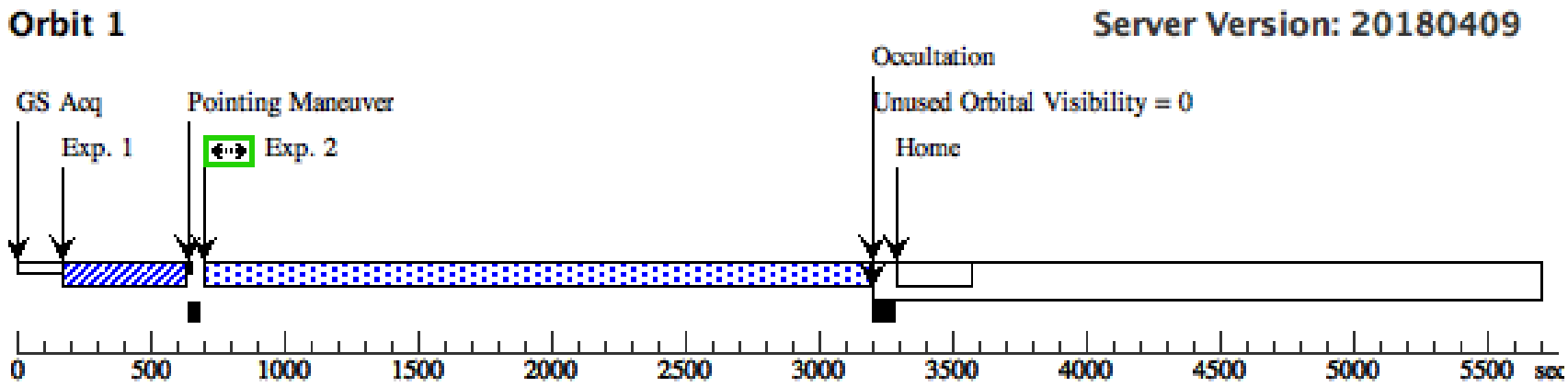
#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(1)	QSO-163056+043559	RA: 16 30 56.3300 (247.7347083d) Dec: +04 35 59.40 (4.59983d) Equinox: J2000	Redshift: 3.79	V=17.6+/-0.1 GALEX FUV=21.42+-0.32, NUV=21.18+-0.23	Reference Frame: ICRS

Comments:
Category=EXT-MEDIUM
Description=[ABSORPTION LINE SYSTEM - EXTRAGALACTIC, IGM]
Extended=NO

Exposures

#	Label (ETC Run)	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1	(COS.ta.1008673)	(1) QSO-163056+043559	COS/NUV, ACQ/IMAGE, PSA	MIRRORA				120 Secs (120 Secs) *[==>]*	 ***[1]***
2	(COS.sp.1008669)	(1) QSO-163056+043559	COS/FUV, TIME-TAG, PSA	G130M 1291 A	BUFFER-TIME=3200; FLASH=YES; FP-POS=3; SEGMENT=BOTH			2700 Secs (2318 Secs) *[==>2318.0 Secs]*	 ***[1]***

Orbit Structure



Visit

Proposal 15356, Visit H7, completed Wed Oct 24 21:03:32 GMT 2018

Diagnostic Status: Warning

Scientific Instruments: COS/FUV, COS/NUV

Special Requirements: (none)

Diagnostics

(Visit H7) Warning (Form): For the best data quality, it is strongly recommended that the maximum number of allowed FP-POS positions is used when observing at a given COS CENWAVE setting. See full description for details.

(Exposure 2 (Visit H7)) Warning (Form): Defaults for SEGMENT have changed in APT25.2 for use of LP4 with G130M. See full description for details.

Fixed Targets

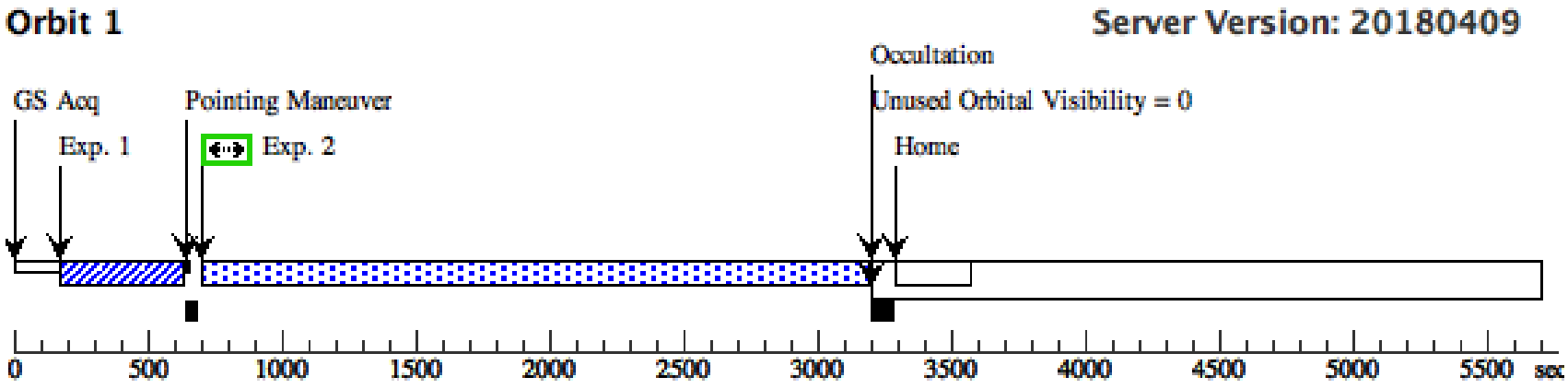
#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(1)	QSO-163056+043559	RA: 16 30 56.3300 (247.7347083d) Dec: +04 35 59.40 (4.59983d) Equinox: J2000	Redshift: 3.79	V=17.6+/-0.1 GALEX FUV=21.42+-0.32, NUV=21.18+-0.23	Reference Frame: ICRS

Comments:
Category=EXT-MEDIUM
Description=[ABSORPTION LINE SYSTEM - EXTRAGALACTIC, IGM]
Extended=NO

Exposures

#	Label (ETC Run)	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1	(COS.ta.1008673)	(1) QSO-163056+043559	COS/NUV, ACQ/IMAGE, PSA	MIRRORA				120 Secs (120 Secs) *[==>]*	 ***[1]***
2	(COS.sp.1008669)	(1) QSO-163056+043559	COS/FUV, TIME-TAG, PSA	G130M 1327 A	BUFFER-TIME=3200; FLASH=YES; FP-POS=3			2700 Secs (2304 Secs) *[==>2304.0 Secs]*	 ***[1]***

Orbit Structure



Visit

Proposal 15356, Visit 25, failed Wed Oct 24 21:03:32 GMT 2018

Diagnostic Status: Warning

Scientific Instruments: COS/FUV, COS/NUV

Special Requirements: BETWEEN 01-JUN-2018 AND 25-JUL-2018

Diagnostics

(Visit 25) Warning (Form): For the best data quality, it is strongly recommended that the maximum number of allowed FP-POS positions is used when observing at a given COS CENWAVE setting. See full description for details.

Fixed Targets

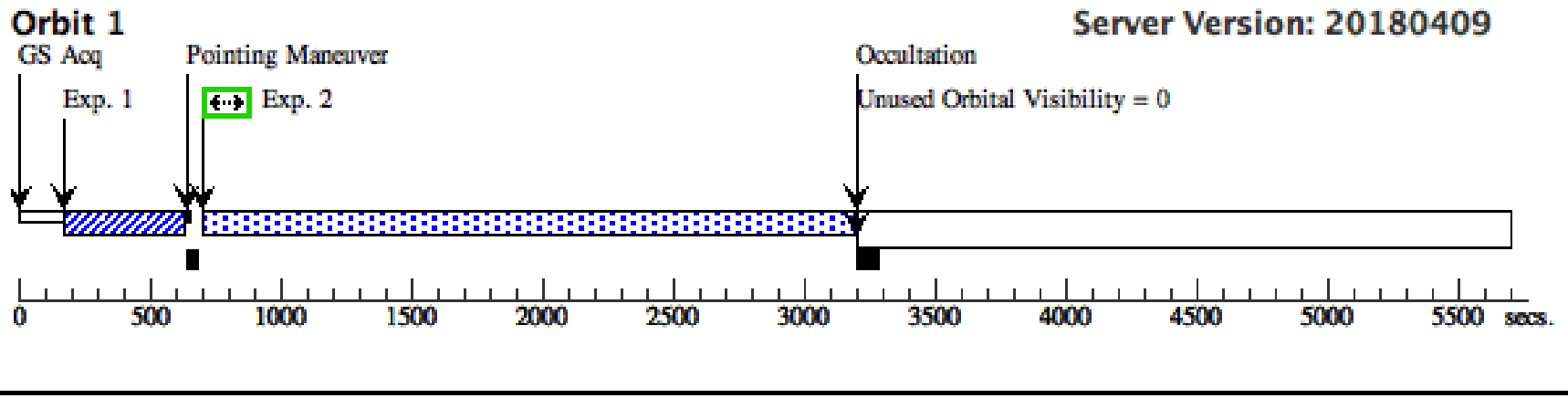
#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(1)	QSO-163056+043559	RA: 16 30 56.3300 (247.7347083d) Dec: +04 35 59.40 (4.59983d) Equinox: J2000	Redshift: 3.79	V=17.6+/-0.1 GALEX FUV=21.42+-0.32, NUV=21.18+-0.23	Reference Frame: ICRS

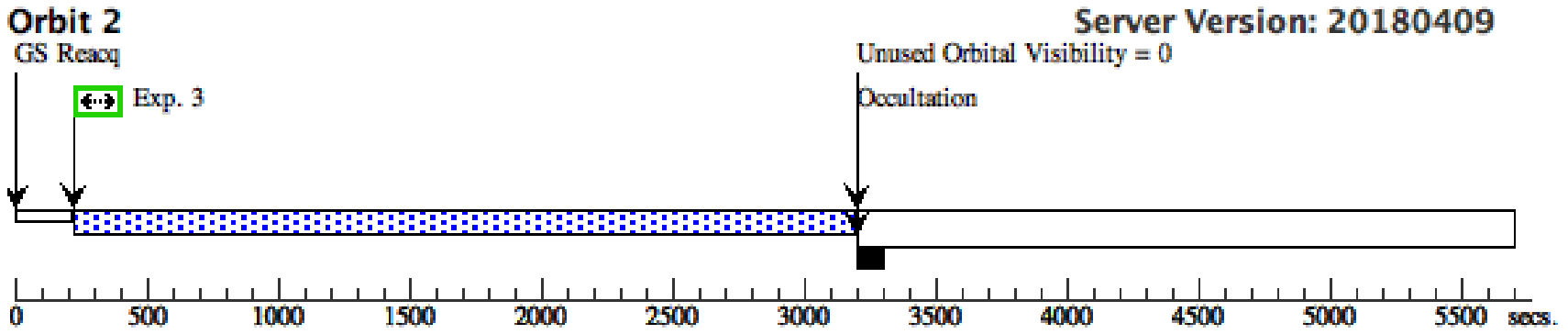
Comments:
Category=EXT-MEDIUM
Description=[ABSORPTION LINE SYSTEM - EXTRAGALACTIC, IGM]
Extended=NO

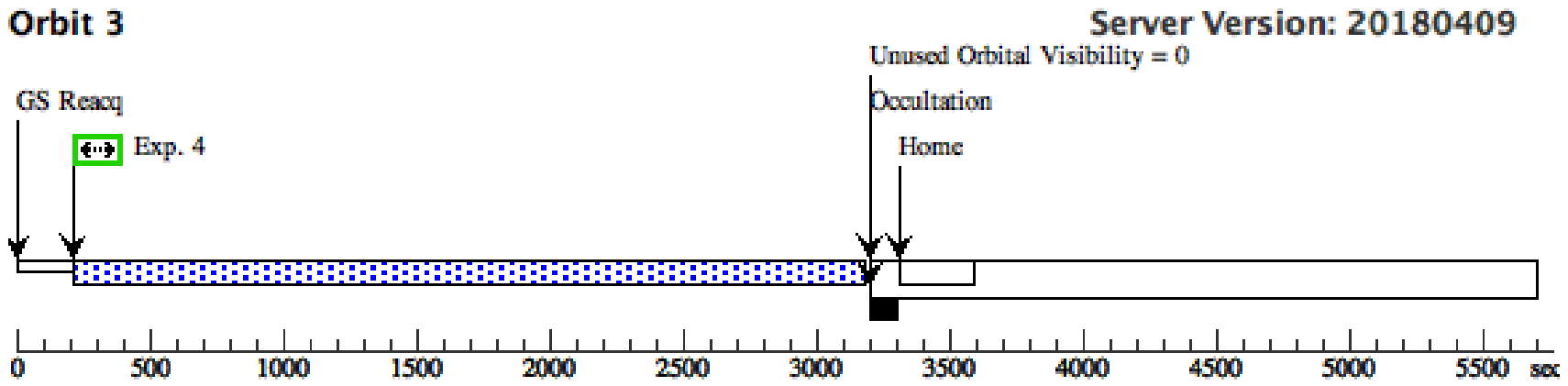
Exposures

#	Label (ETC Run)	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1	(COS.ta.1008673)	(1) QSO-163056+043559	COS/NUV, ACQ/IMAGE, PSA	MIRRORA				120 Secs (120 Secs) *[==>]*	***[1]***
2	(COS.sp.1008669)	(1) QSO-163056+043559	COS/FUV, TIME-TAG, PSA	G130M 1291 A	BUFFER-TIME=3200; FLASH=YES; FP-POS=3; SEGMENT=BOTH			2700 Secs (2318 Secs) *[==>2318.0 Secs]*	***[1]***
3	(COS.sp.1008669)	(1) QSO-163056+043559	COS/FUV, TIME-TAG, PSA	G130M 1291 A	BUFFER-TIME=3200; FLASH=YES; FP-POS=3; SEGMENT=BOTH			2700 Secs (2916 Secs) *[==>2916.0 Secs]*	***[2]***
4	(COS.sp.1008669)	(1) QSO-163056+043559	COS/FUV, TIME-TAG, PSA	G130M 1291 A	BUFFER-TIME=3200; FLASH=YES; FP-POS=4; SEGMENT=BOTH			2700 Secs (2916 Secs) *[==>2916.0 Secs]*	***[3]***

Orbit Structure







Visit

Proposal 15356, Visit 05, completed Wed Oct 24 21:03:32 GMT 2018

Diagnostic Status: Warning

Scientific Instruments: COS/FUV, COS/NUV

Special Requirements: BETWEEN 01-SEP-2018 AND 17-OCT-2018; VISIBILITY INTERVAL 49.5 M

Diagnostics

(Visit 05) Warning (Form): For the best data quality, it is strongly recommended that the maximum number of allowed FP-POS positions is used when observing at a given COS CENWAVE setting. See full description for details.

Fixed Targets

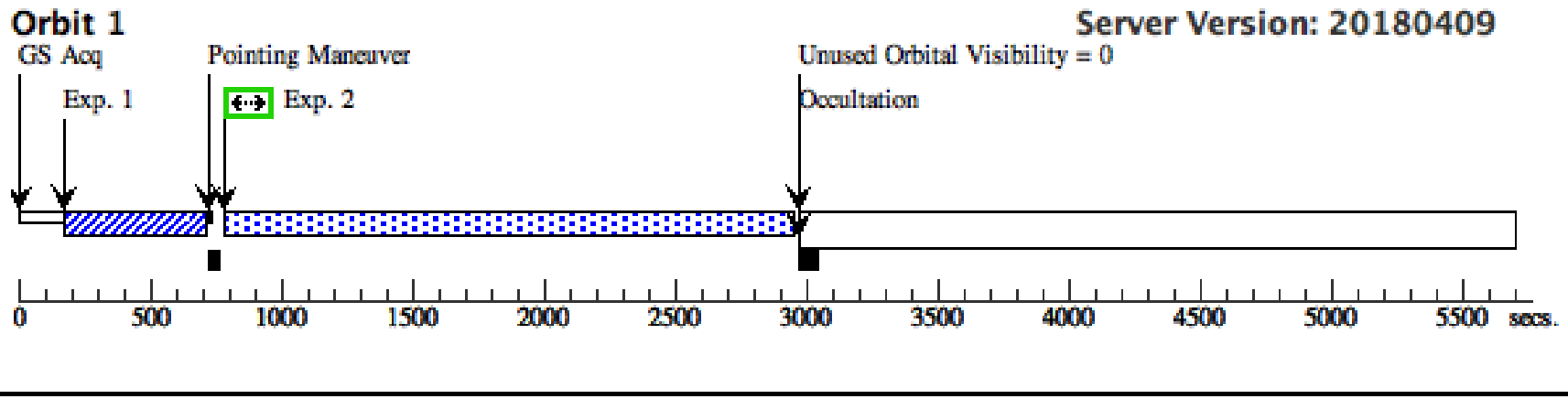
#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(2)	QSO-231145-141752	RA: 23 11 45.4600 (347.9394167d) Dec: -14 17 52.20 (-14.29783d) Equinox: J2000	Redshift: 3.70	V=18.09+/-0.10 GALEX FUV=21.60+-0.34, NUV=21.55+-0.29	Reference Frame: ICRS

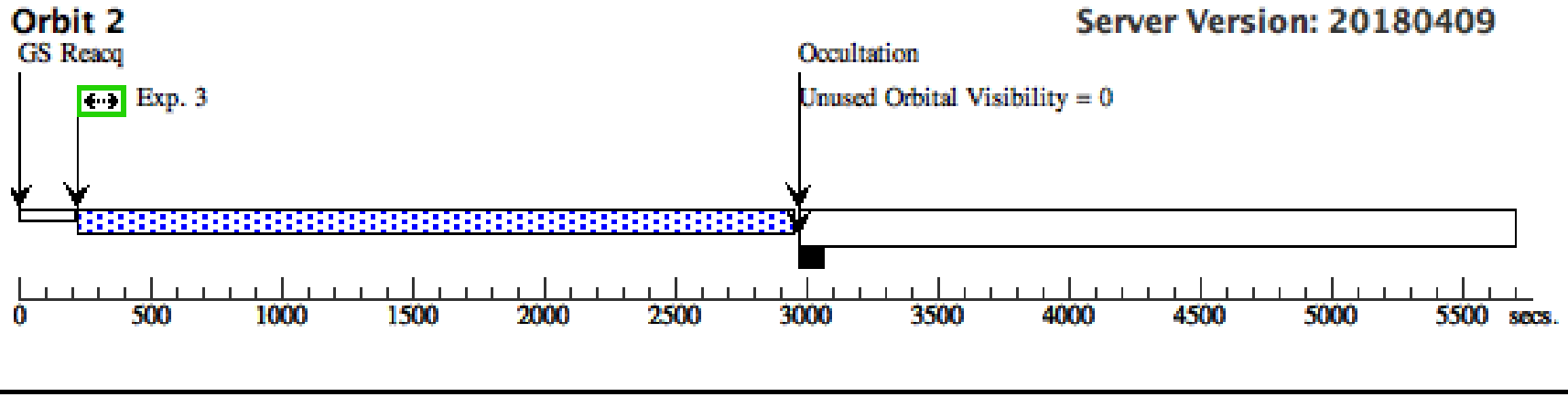
Comments:
Category=EXT-MEDIUM
Description=[ABSORPTION LINE SYSTEM - EXTRAGALACTIC, IGM]
Extended=NO

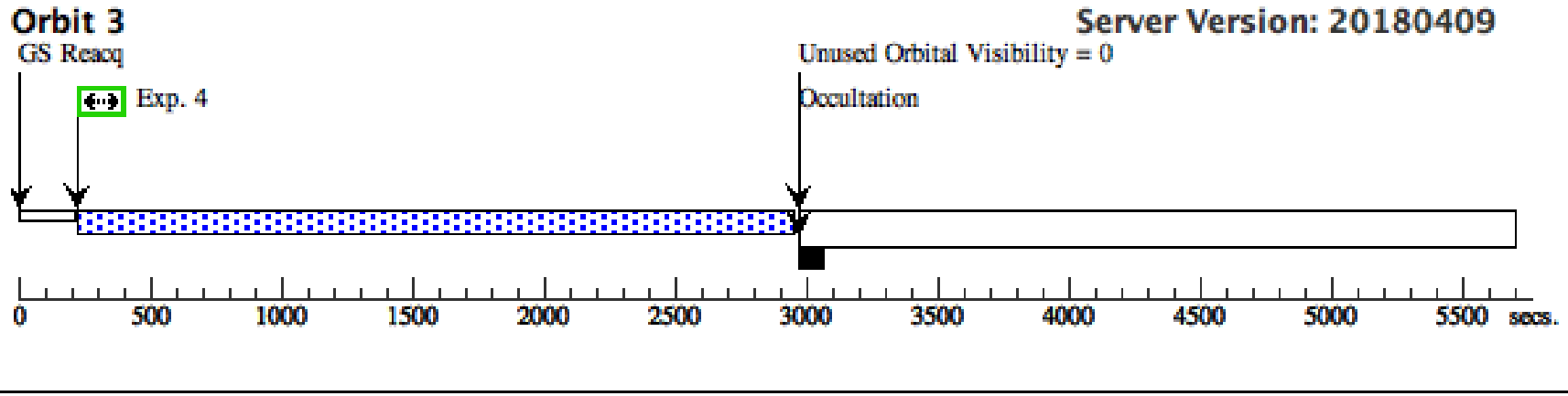
Exposures

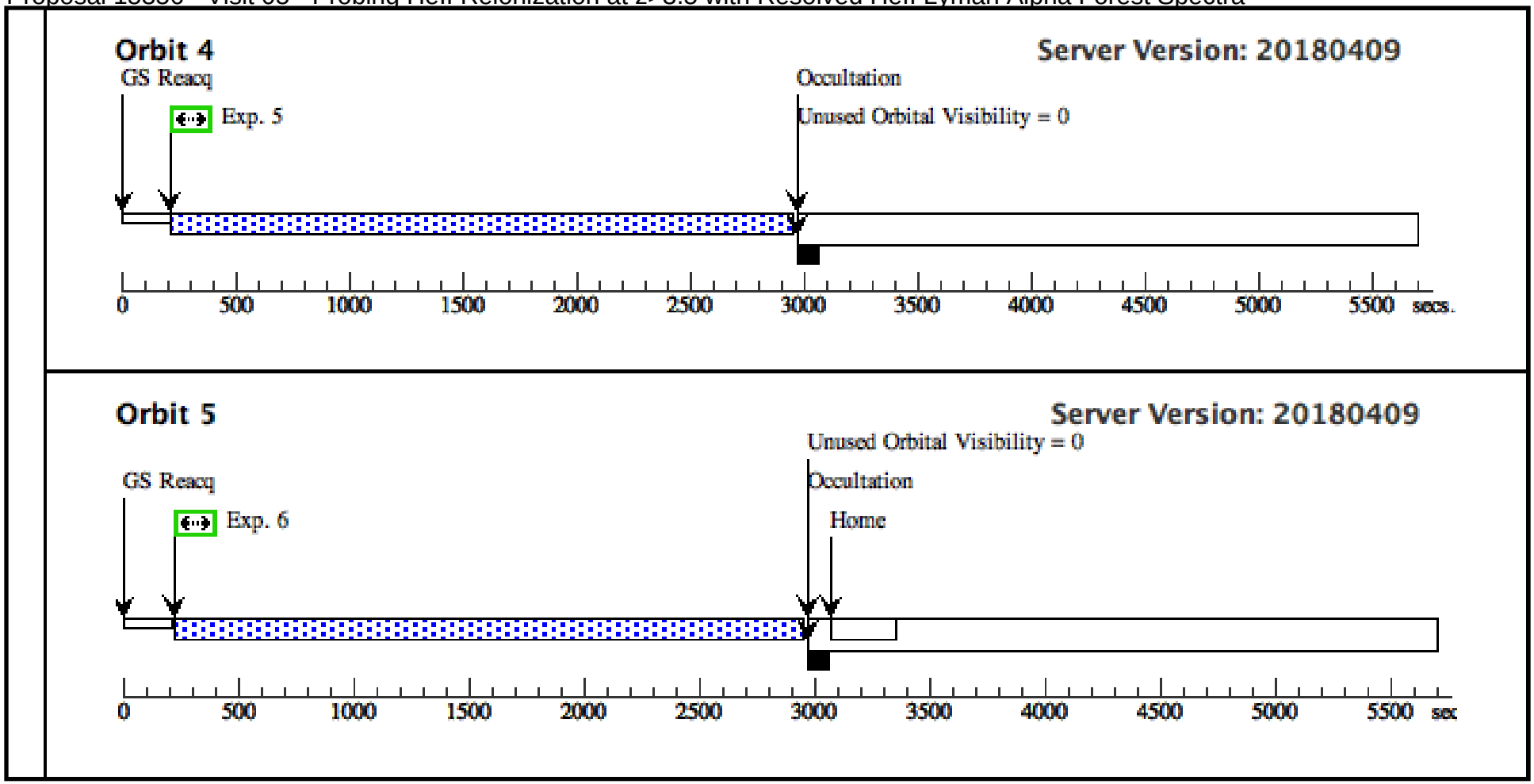
#	Label (ETC Run)	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1	(COS.ta.1009037)	(2) QSO-231145-141752	COS/NUV, ACQ/IMAGE, PSA	MIRRORA				160 Secs (160 Secs) *[==>]*	***[1]***
2	(COS.sp.1009039)	(2) QSO-231145-141752	COS/FUV, TIME-TAG, PSA	G130M 1291 A	BUFFER-TIME=3200; FLASH=YES; SEGMENT=BOTH; FP-POS=3			2700 Secs (2006 Secs) *[==>2006.0 Secs]*	***[1]***
3	(COS.sp.1009039)	(2) QSO-231145-141752	COS/FUV, TIME-TAG, PSA	G130M 1291 A	BUFFER-TIME=3200; FLASH=YES; SEGMENT=BOTH; FP-POS=3			2700 Secs (2684 Secs) *[==>2684.0 Secs]*	***[2]***
4	(COS.sp.1009039)	(2) QSO-231145-141752	COS/FUV, TIME-TAG, PSA	G130M 1291 A	BUFFER-TIME=3200; FLASH=YES; SEGMENT=BOTH; FP-POS=3			2700 Secs (2684 Secs) *[==>2684.0 Secs]*	***[3]***
5	(COS.sp.1009039)	(2) QSO-231145-141752	COS/FUV, TIME-TAG, PSA	G130M 1291 A	BUFFER-TIME=3200; FLASH=YES; SEGMENT=BOTH; FP-POS=4			2700 Secs (2684 Secs) *[==>2684.0 Secs]*	***[4]***
6	(COS.sp.1009039)	(2) QSO-231145-141752	COS/FUV, TIME-TAG, PSA	G130M 1291 A	BUFFER-TIME=3200; FLASH=YES; SEGMENT=BOTH; FP-POS=4			2700 Secs (2684 Secs) *[==>2684.0 Secs]*	***[5]***

Orbit Structure








Orbit 4
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GS Reacq
Exp. 5
Occultation
Unused Orbital Visibility = 0
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1000
1500
2000
2500
3000
3500
4000
4500
5000
5500
secs.
Orbit 5
Server Version: 20180409
Unused Orbital Visibility = 0
GS Reacq
Exp. 6
Occultation
Home
0
500
1000
1500
2000
2500
3000
3500
4000
4500
5000
5500
sec

Visit

Proposal 15356, Visit 06, completed Wed Oct 24 21:03:32 GMT 2018

Diagnostic Status: Warning

Scientific Instruments: COS/FUV, COS/NUV

Special Requirements: BETWEEN 01-SEP-2018 AND 17-OCT-2018; SEQ 05,06 WITHIN 30 D; VISIBILITY INTERVAL 49.5 M

Diagnostics

(Visit 06) Warning (Form): For the best data quality, it is strongly recommended that the maximum number of allowed FP-POS positions is used when observing at a given COS CENWAVE setting. See full description for details.

Fixed Targets

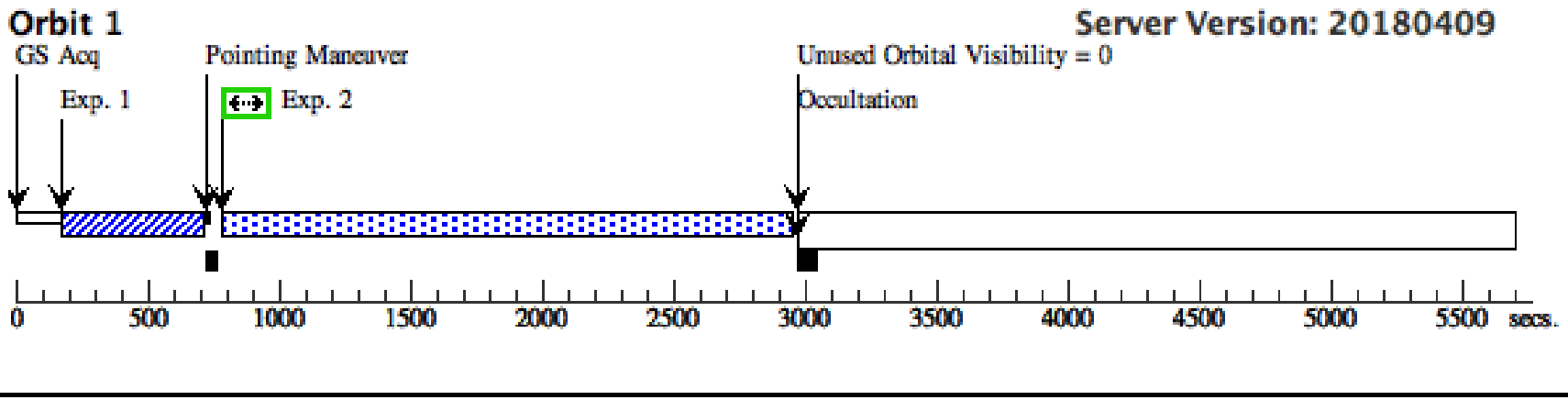
#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(2)	QSO-231145-141752	RA: 23 11 45.4600 (347.9394167d) Dec: -14 17 52.20 (-14.29783d) Equinox: J2000	Redshift: 3.70	V=18.09+/-0.10 GALEX FUV=21.60+-0.34, NUV=21.55+-0.29	Reference Frame: ICRS

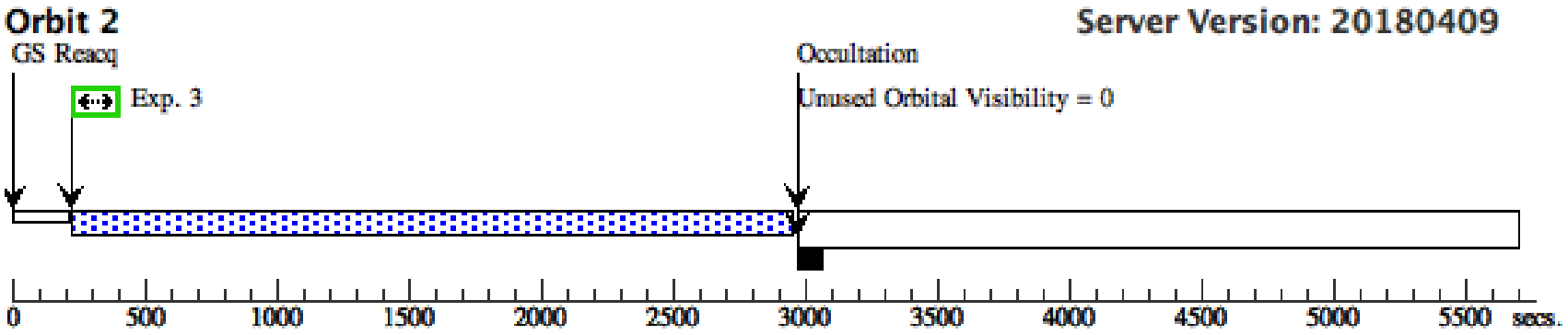
Comments:
Category=EXT-MEDIUM
Description=[ABSORPTION LINE SYSTEM - EXTRAGALACTIC, IGM]
Extended=NO

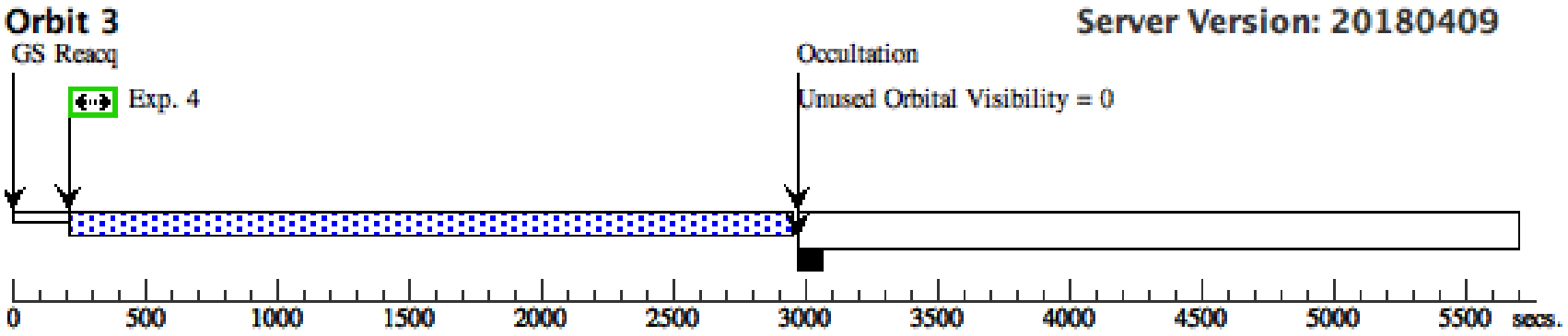
Exposures

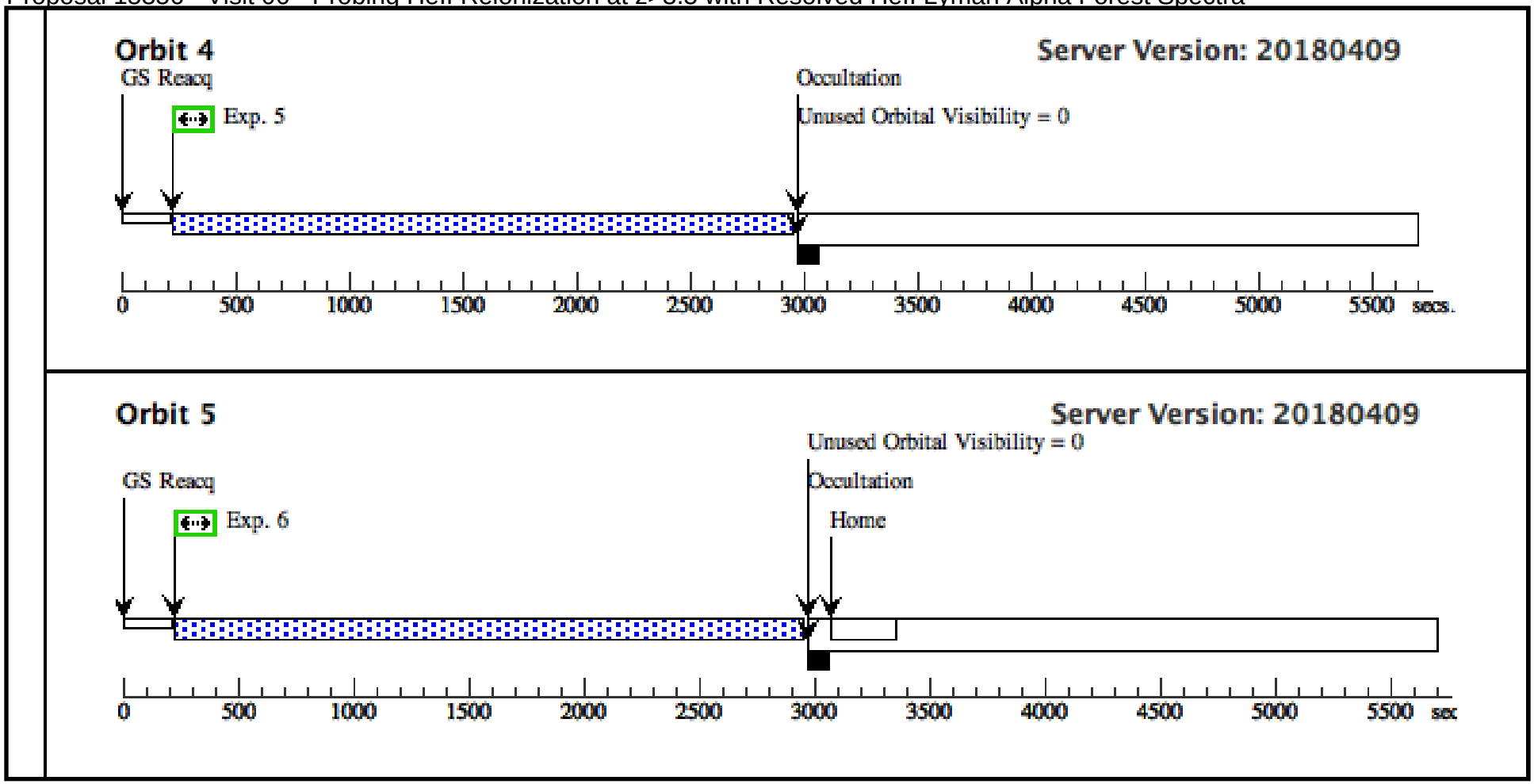
#	Label (ETC Run)	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1	(COS.ta.1009037)	(2) QSO-231145-141752	COS/NUV, ACQ/IMAGE, PSA	MIRRORA				160 Secs (160 Secs) *[==>]*	*[1]*
2	(COS.sp.1009039)	(2) QSO-231145-141752	COS/FUV, TIME-TAG, PSA	G130M 1291 A	BUFFER-TIME=3200; FLASH=YES; SEGMENT=BOTH; FP-POS=3			2700 Secs (2006 Secs) *[==>2006.0 Secs]*	*[1]*
3	(COS.sp.1009039)	(2) QSO-231145-141752	COS/FUV, TIME-TAG, PSA	G130M 1291 A	BUFFER-TIME=3200; FLASH=YES; SEGMENT=BOTH; FP-POS=3			2700 Secs (2684 Secs) *[==>2684.0 Secs]*	*[2]*
4	(COS.sp.1009039)	(2) QSO-231145-141752	COS/FUV, TIME-TAG, PSA	G130M 1291 A	BUFFER-TIME=3200; FLASH=YES; SEGMENT=BOTH; FP-POS=4			2700 Secs (2684 Secs) *[==>2684.0 Secs]*	*[3]*
5	(COS.sp.1009039)	(2) QSO-231145-141752	COS/FUV, TIME-TAG, PSA	G130M 1291 A	BUFFER-TIME=3200; FLASH=YES; SEGMENT=BOTH; FP-POS=4			2700 Secs (2684 Secs) *[==>2684.0 Secs]*	*[4]*
6	(COS.sp.1009039)	(2) QSO-231145-141752	COS/FUV, TIME-TAG, PSA	G130M 1291 A	BUFFER-TIME=3200; FLASH=YES; SEGMENT=BOTH; FP-POS=4			2700 Secs (2684 Secs) *[==>2684.0 Secs]*	*[5]*

Orbit Structure








Orbit 4
Server Version: 20180409
GS Reacq
Exp. 5
Occultation
Unused Orbital Visibility = 0
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500
1000
1500
2000
2500
3000
3500
4000
4500
5000
5500
secs.
Orbit 5
Server Version: 20180409
Unused Orbital Visibility = 0
GS Reacq
Exp. 6
Occultation
Home
0
500
1000
1500
2000
2500
3000
3500
4000
4500
5000
5500
sec

Visit

Proposal 15356, Visit 07, completed Wed Oct 24 21:03:33 GMT 2018

Diagnostic Status: No Diagnostics

Scientific Instruments: COS/FUV, COS/NUV

Special Requirements: BETWEEN 01-SEP-2018 AND 17-OCT-2018; SEQ 05,07 WITHIN 30 D; VISIBILITY INTERVAL 49.5 M

Fixed Targets

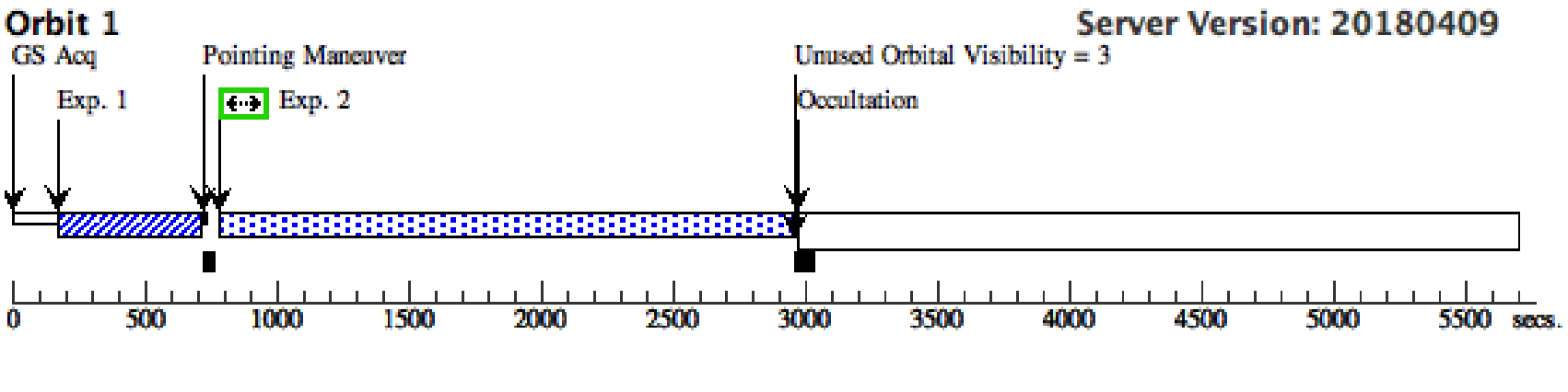
#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(2)	QSO-231145-141752	RA: 23 11 45.4600 (347.9394167d) Dec: -14 17 52.20 (-14.29783d) Equinox: J2000	Redshift: 3.70	V=18.09+/-0.10 GALEX FUV=21.60+-0.34, NUV=21.55+-0.29	Reference Frame: ICRS

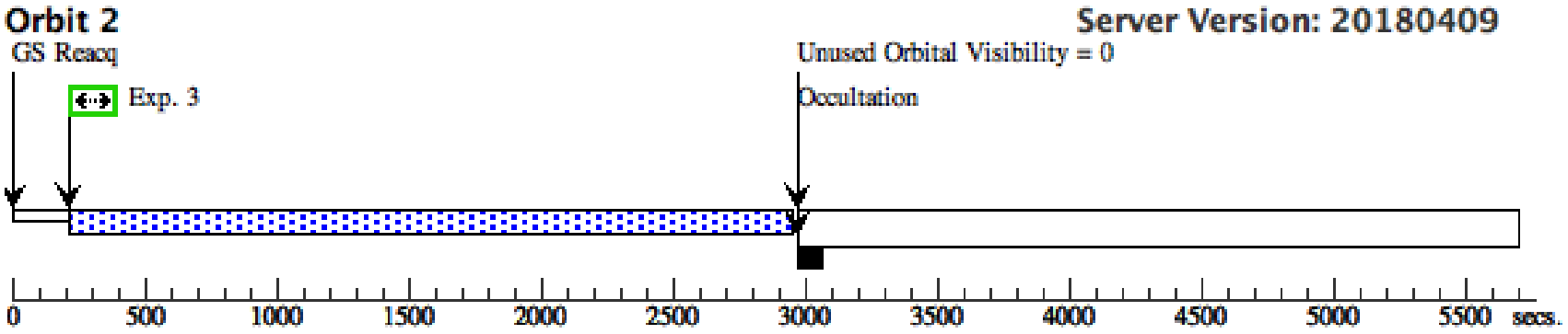
Comments:
Category=EXT-MEDIUM
Description=[ABSORPTION LINE SYSTEM - EXTRAGALACTIC, IGM]
Extended=NO

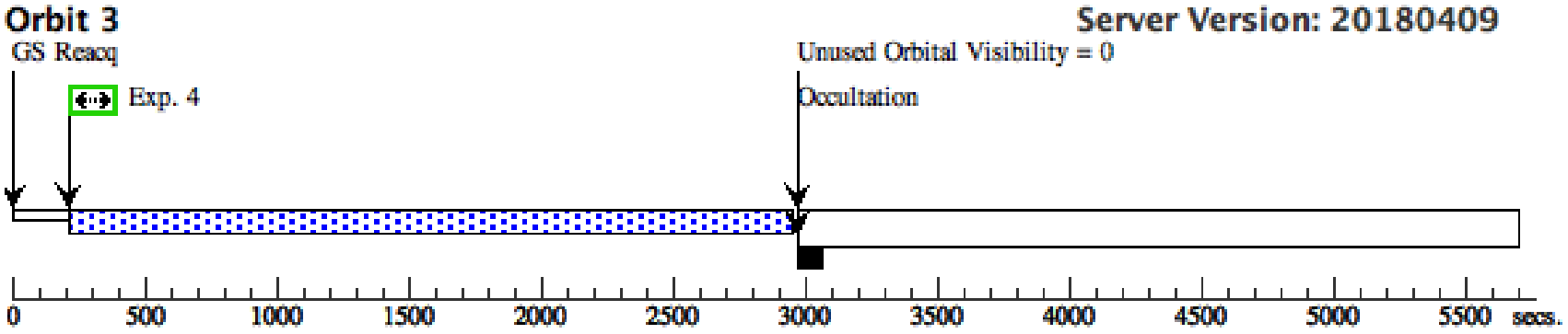
Exposures

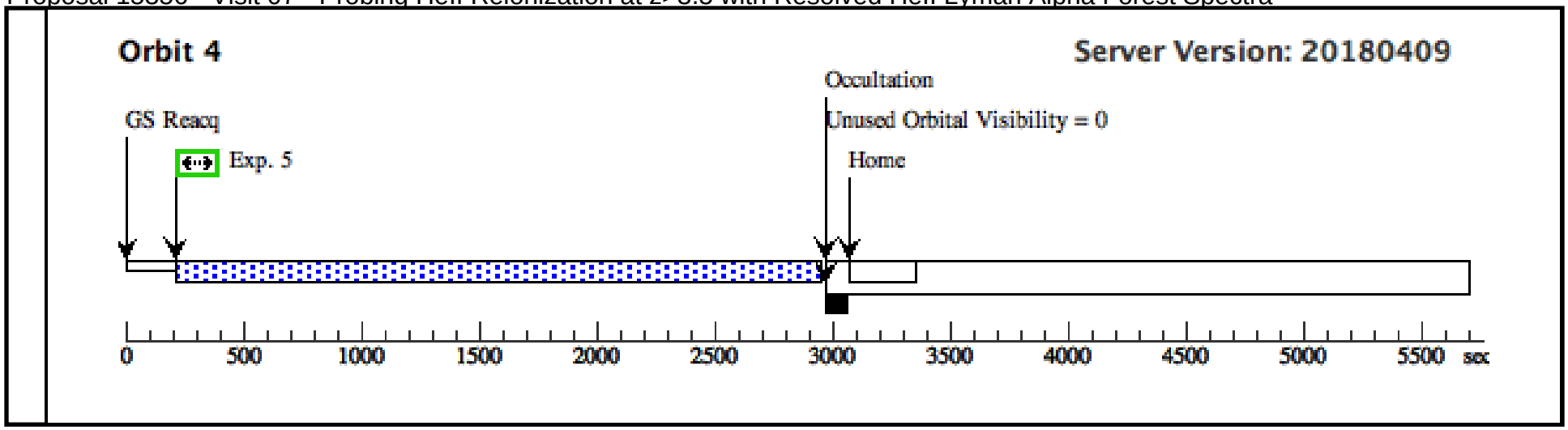
#	Label (ETC Run)	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1	(COS.ta.1009037)	(2) QSO-231145-141752	COS/NUV, ACQ/IMAGE, PSA	MIRRORA				160 Secs (160 Secs) *[==>]*	*[1]*
2	(COS.sp.1009039)	(2) QSO-231145-141752	COS/FUV, TIME-TAG, PSA	G130M 1222 A	BUFFER-TIME=3200; FLASH=YES; SEGMENT=BOTH; FP-POS=1			2700 Secs (1988 Secs) *[==>1988.0 Secs]*	*[1]*
3	(COS.sp.1009039)	(2) QSO-231145-141752	COS/FUV, TIME-TAG, PSA	G130M 1222 A	BUFFER-TIME=3200; FLASH=YES; SEGMENT=BOTH; FP-POS=2			2700 Secs (2684 Secs) *[==>2684.0 Secs]*	*[2]*
4	(COS.sp.1009039)	(2) QSO-231145-141752	COS/FUV, TIME-TAG, PSA	G130M 1222 A	BUFFER-TIME=3200; FLASH=YES; SEGMENT=BOTH; FP-POS=3			2700 Secs (2684 Secs) *[==>2684.0 Secs]*	*[3]*
5	(COS.sp.1009039)	(2) QSO-231145-141752	COS/FUV, TIME-TAG, PSA	G130M 1222 A	BUFFER-TIME=3200; FLASH=YES; SEGMENT=BOTH; FP-POS=4			2700 Secs (2684 Secs) *[==>2684.0 Secs]*	*[4]*

Orbit Structure








Orbit 4
Server Version: 20180409
Occultation
GS Reacq
Unused Orbital Visibility = 0
Exp. 5
Home
0
500
1000
1500
2000
2500
3000
3500
4000
4500
5000
5500
sec

Visit

Proposal 15356, Visit 08, completed Wed Oct 24 21:03:33 GMT 2018

Diagnostic Status: Warning

Scientific Instruments: COS/FUV, COS/NUV

Special Requirements: BETWEEN 01-SEP-2018 AND 17-OCT-2018; SEQ 05,08 WITHIN 30 D; VISIBILITY INTERVAL 49.5 M

Diagnostics

(Exposure 2 (Visit 08)) Warning (Form): Defaults for SEGMENT have changed in APT25.2 for use of LP4 with G130M. See full description for details.

(Exposure 3 (Visit 08)) Warning (Form): Defaults for SEGMENT have changed in APT25.2 for use of LP4 with G130M. See full description for details.

(Exposure 4 (Visit 08)) Warning (Form): Defaults for SEGMENT have changed in APT25.2 for use of LP4 with G130M. See full description for details.

(Exposure 5 (Visit 08)) Warning (Form): Defaults for SEGMENT have changed in APT25.2 for use of LP4 with G130M. See full description for details.

Fixed Targets

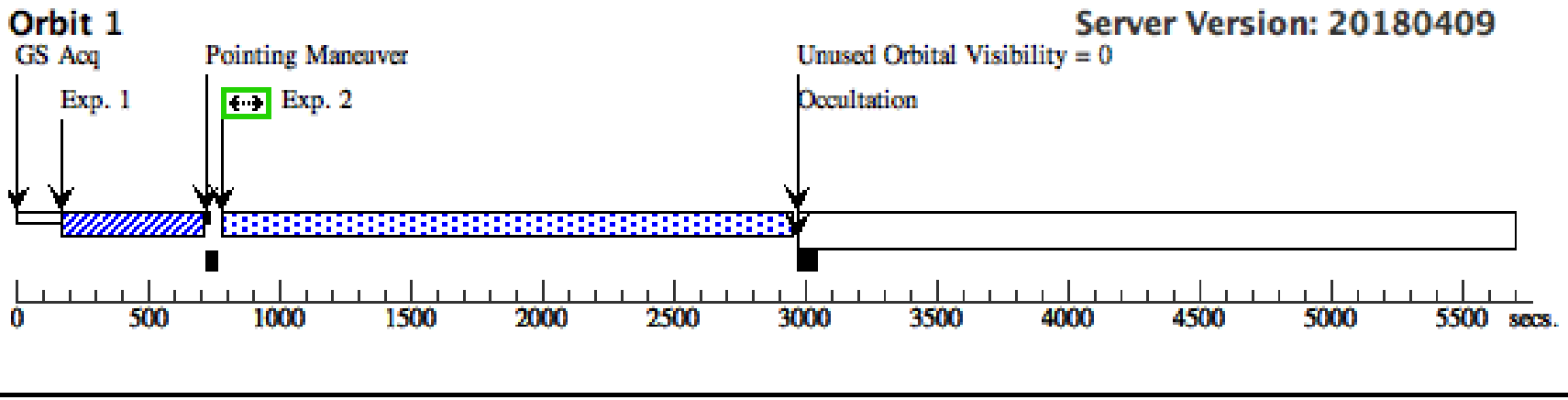
#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(2)	QSO-231145-141752	RA: 23 11 45.4600 (347.9394167d) Dec: -14 17 52.20 (-14.29783d) Equinox: J2000	Redshift: 3.70	V=18.09+/-0.10 GALEX FUV=21.60+-0.34, NUV=21.55+-0.29	Reference Frame: ICRS

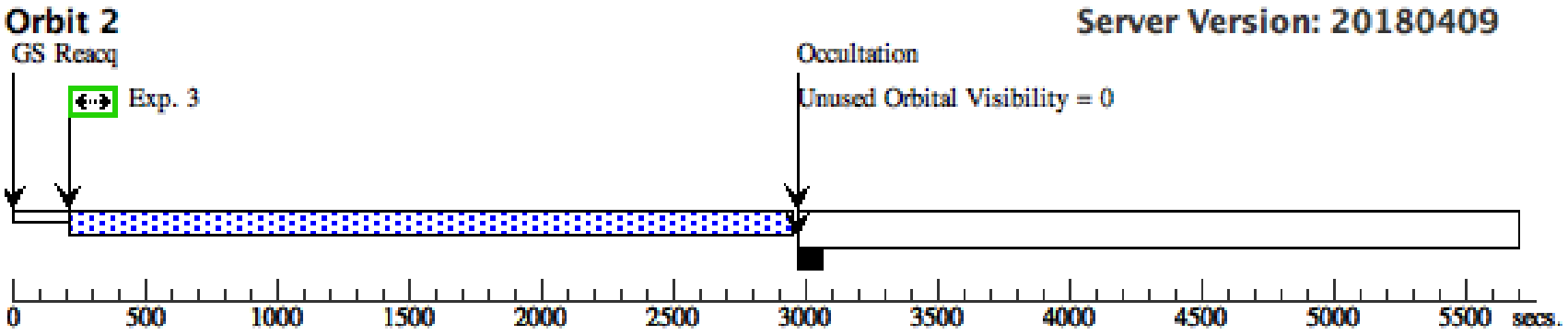
Comments:
Category=EXT-MEDIUM
Description=[ABSORPTION LINE SYSTEM - EXTRAGALACTIC, IGM]
Extended=NO

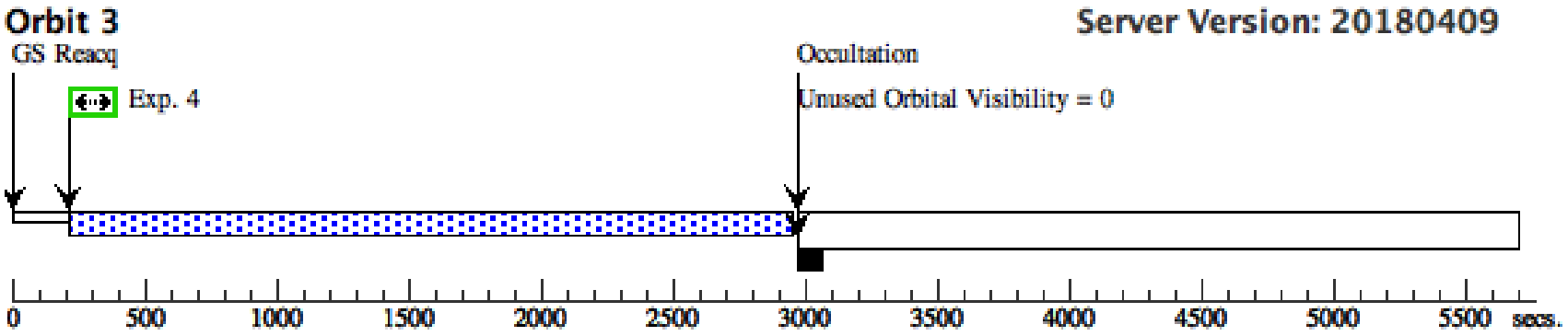
Exposures

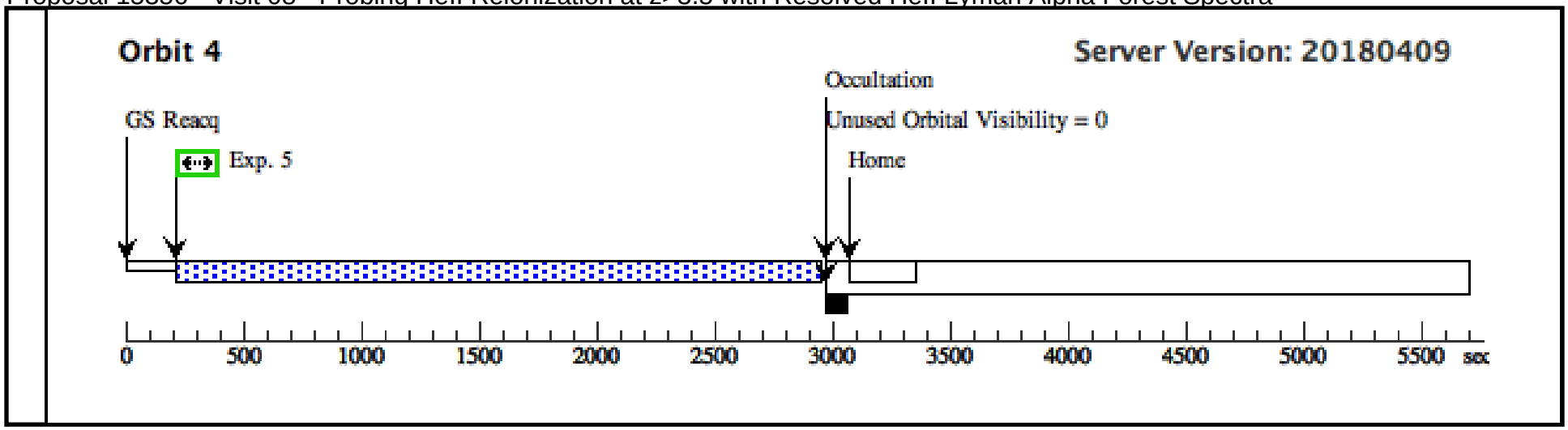
#	Label (ETC Run)	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1	(COS.ta.1009037)	(2) QSO-231145-141752	COS/NUV, ACQ/IMAGE, PSA	MIRRORA				160 Secs (160 Secs) *[==>]*	*[1]*
2	(COS.sp.1009039)	(2) QSO-231145-141752	COS/FUV, TIME-TAG, PSA	G130M 1327 A	BUFFER-TIME=3200; FLASH=YES; FP-POS=1			2700 Secs (1992 Secs) *[==>1992.0 Secs]*	*[1]*
3	(COS.sp.1009039)	(2) QSO-231145-141752	COS/FUV, TIME-TAG, PSA	G130M 1327 A	BUFFER-TIME=3200; FLASH=YES; FP-POS=2			2700 Secs (2684 Secs) *[==>2684.0 Secs]*	*[2]*
4	(COS.sp.1009039)	(2) QSO-231145-141752	COS/FUV, TIME-TAG, PSA	G130M 1327 A	BUFFER-TIME=3200; FLASH=YES; FP-POS=3			2700 Secs (2684 Secs) *[==>2684.0 Secs]*	*[3]*
5	(COS.sp.1009039)	(2) QSO-231145-141752	COS/FUV, TIME-TAG, PSA	G130M 1327 A	BUFFER-TIME=3200; FLASH=YES; FP-POS=4			2700 Secs (2684 Secs) *[==>2684.0 Secs]*	*[4]*

Orbit Structure








Orbit 4
Server Version: 20180409
Occultation
GS Reacq
Unused Orbital Visibility = 0
Exp. 5
Home
0
500
1000
1500
2000
2500
3000
3500
4000
4500
5000
5500
sec

Visit

Proposal 15356, Visit 09, failed Wed Oct 24 21:03:33 GMT 2018

Diagnostic Status: Warning

Scientific Instruments: COS/FUV, COS/NUV

Special Requirements: BETWEEN 01-SEP-2018 AND 17-OCT-2018; SEQ 05,09 WITHIN 30 D; VISIBILITY INTERVAL 49.5 M

Diagnostics

(Visit 09) Warning (Form): For the best data quality, it is strongly recommended that the maximum number of allowed FP-POS positions is used when observing at a given COS CENWAVE setting. See full description for details.

(Exposure 2 (Visit 09)) Warning (Form): Defaults for SEGMENT have changed in APT25.2 for use of LP4 with G130M. See full description for details.

(Exposure 3 (Visit 09)) Warning (Form): Defaults for SEGMENT have changed in APT25.2 for use of LP4 with G130M. See full description for details.

(Exposure 4 (Visit 09)) Warning (Form): Defaults for SEGMENT have changed in APT25.2 for use of LP4 with G130M. See full description for details.

(Exposure 5 (Visit 09)) Warning (Form): Defaults for SEGMENT have changed in APT25.2 for use of LP4 with G130M. See full description for details.

Fixed Targets

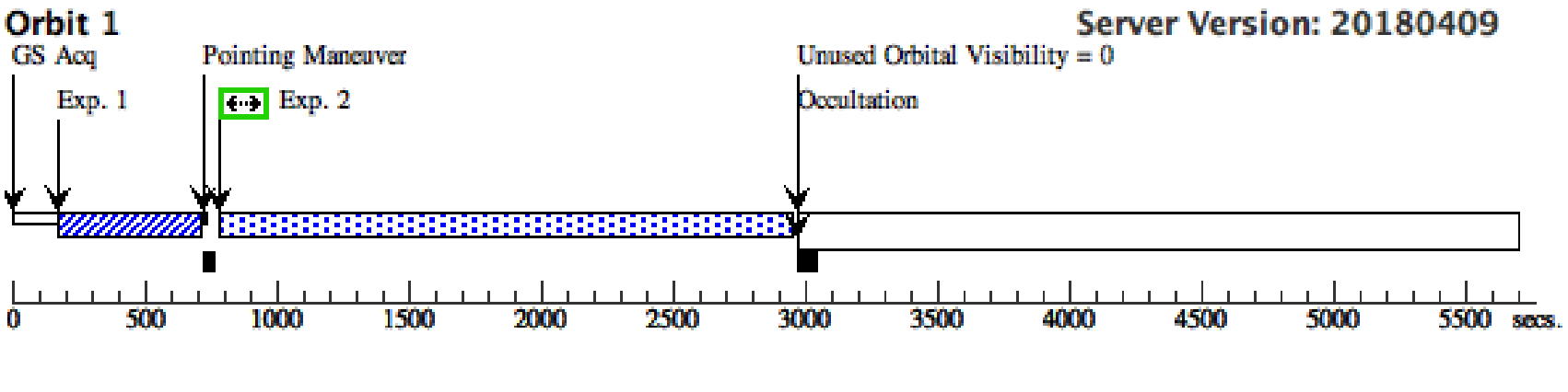
#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(2)	QSO-231145-141752	RA: 23 11 45.4600 (347.9394167d) Dec: -14 17 52.20 (-14.29783d) Equinox: J2000	Redshift: 3.70	V=18.09+/-0.10 GALEX FUV=21.60+-0.34, NUV=21.55+-0.29	Reference Frame: ICRS

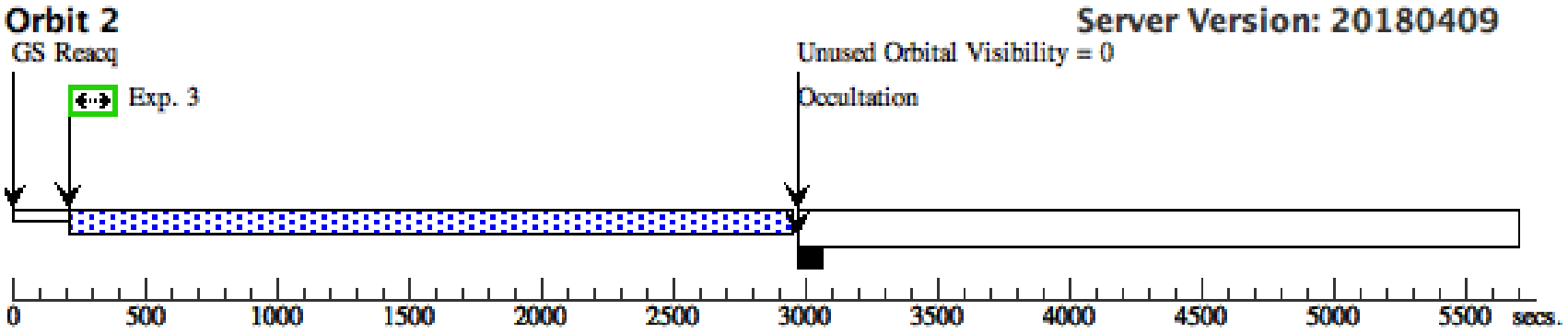
Comments:
Category=EXT-MEDIUM
Description=[ABSORPTION LINE SYSTEM - EXTRAGALACTIC, IGM]
Extended=NO

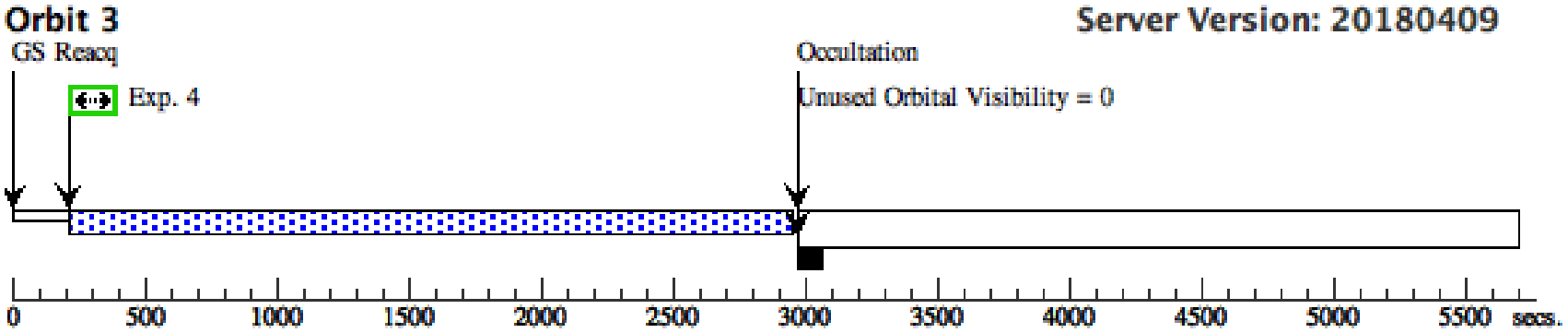
Exposures

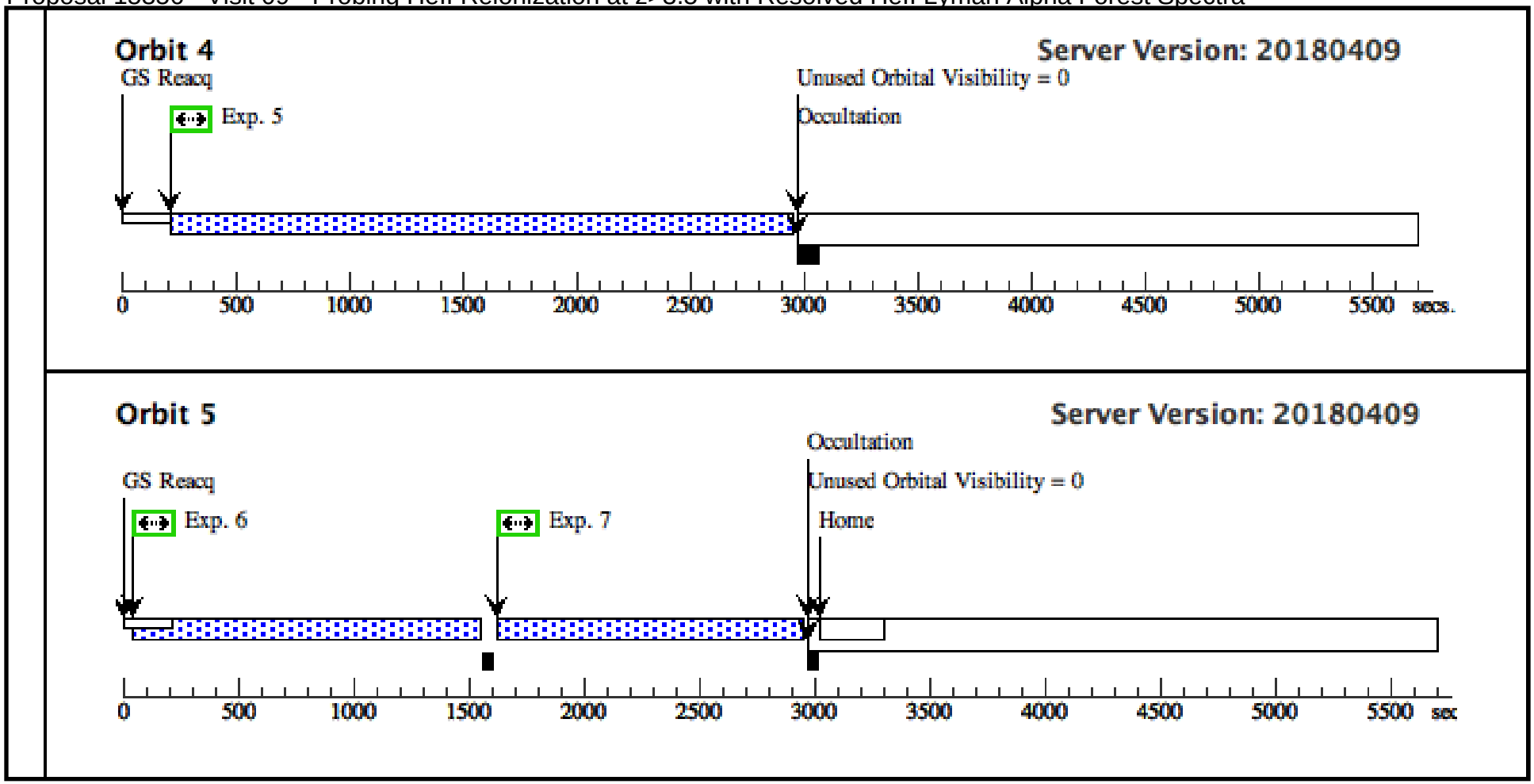
#	Label (ETC Run)	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1	(COS.ta.1009037)	(2) QSO-231145-141752	COS/NUV, ACQ/IMAGE, PSA	MIRRORA				160 Secs (160 Secs) *[==>]*	***[1]***
2	(COS.sp.1009039)	(2) QSO-231145-141752	COS/FUV, TIME-TAG, PSA	G130M 1327 A	BUFFER-TIME=3200; FLASH=YES; FP-POS=1			2700 Secs (1992 Secs) *[==>1992.0 Secs]*	***[1]***
3	(COS.sp.1009039)	(2) QSO-231145-141752	COS/FUV, TIME-TAG, PSA	G130M 1327 A	BUFFER-TIME=3200; FLASH=YES; FP-POS=2			2700 Secs (2684 Secs) *[==>2684.0 Secs]*	***[2]***
4	(COS.sp.1009039)	(2) QSO-231145-141752	COS/FUV, TIME-TAG, PSA	G130M 1327 A	BUFFER-TIME=3200; FLASH=YES; FP-POS=3			2700 Secs (2684 Secs) *[==>2684.0 Secs]*	***[3]***
5	(COS.sp.1009039)	(2) QSO-231145-141752	COS/FUV, TIME-TAG, PSA	G130M 1327 A	BUFFER-TIME=3200; FLASH=YES; FP-POS=4			2700 Secs (2684 Secs) *[==>2684.0 Secs]*	***[4]***
6	(COS.sp.1009043)	(2) QSO-231145-141752	COS/FUV, TIME-TAG, PSA	G140L 1105 A	BUFFER-TIME=5000; FLASH=YES; FP-POS=3			1300 Secs (1279 Secs) *[==>1279.0 Secs]*	***[5]***
7	(COS.sp.1009043)	(2) QSO-231145-141752	COS/FUV, TIME-TAG, PSA	G140L 1105 A	BUFFER-TIME=5000; FLASH=YES; FP-POS=4			1300 Secs (1279 Secs) *[==>1279.0 Secs]*	***[5]***

Orbit Structure








Orbit 4
Server Version: 20180409
GS Reacq
Exp. 5
Unused Orbital Visibility = 0
Occultation
0
500
1000
1500
2000
2500
3000
3500
4000
4500
5000
5500
secs.
Orbit 5
Server Version: 20180409
Occultation
GS Reacq
Unused Orbital Visibility = 0
Exp. 6
Exp. 7
Home
0
500
1000
1500
2000
2500
3000
3500
4000
4500
5000
5500
sec

Visit

Proposal 15356, Visit H8, scheduling

Wed Oct 24 21:03:33 GMT 2018

Diagnostic Status: Warning

Scientific Instruments: COS/FUV, COS/NUV

Special Requirements: BETWEEN 01-SEP-2018 AND 30-NOV-2018:00:00:00; VISIBILITY INTERVAL 49.5 M

Diagnostics

(Visit H8) Warning (Form): For the best data quality, it is strongly recommended that the maximum number of allowed FP-POS positions is used when observing at a given COS CENWAVE setting. See full description for details.

(Exposure 2 (Visit H8)) Warning (Form): Defaults for SEGMENT have changed in APT25.2 for use of LP4 with G130M. See full description for details.

Fixed Targets

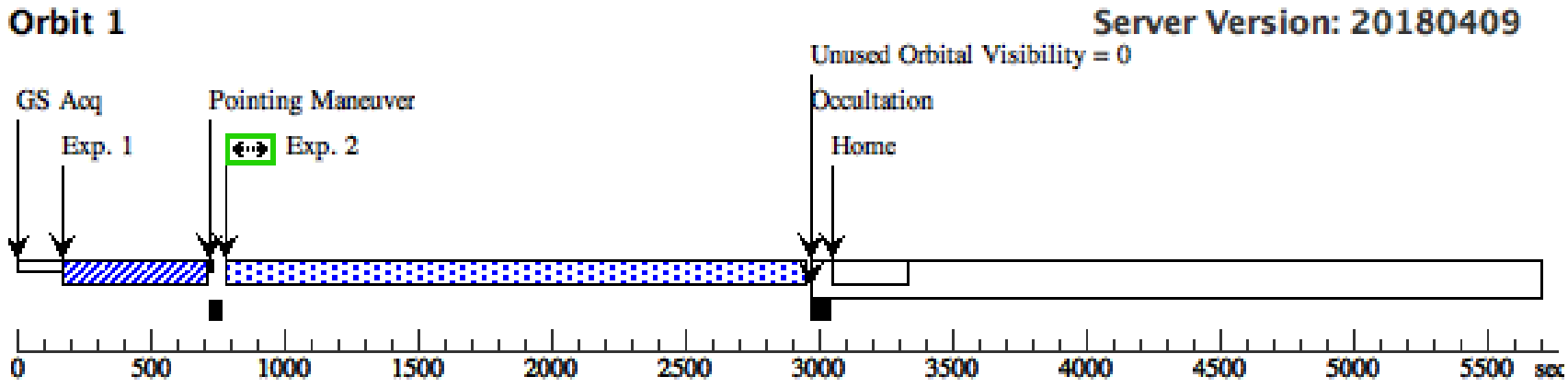
#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(2)	QSO-231145-141752	RA: 23 11 45.4600 (347.9394167d) Dec: -14 17 52.20 (-14.29783d) Equinox: J2000	Redshift: 3.70	V=18.09+/-0.10 GALEX FUV=21.60+-0.34, NUV=21.55+-0.29	Reference Frame: ICRS

Comments:
Category=EXT-MEDIUM
Description=[ABSORPTION LINE SYSTEM - EXTRAGALACTIC, IGM]
Extended=NO

Exposures

#	Label (ETC Run)	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1	(COS.ta.1009037)	(2) QSO-231145-141752	COS/NUV, ACQ/IMAGE, PSA	MIRRORA				160 Secs (160 Secs) *[==>]*	 ***[1]***
2	(COS.sp.1009039)	(2) QSO-231145-141752	COS/FUV, TIME-TAG, PSA	G130M 1327 A	BUFFER-TIME=3200; FLASH=YES; FP-POS=2			2700 Secs (1992 Secs) *[==>1992.0 Secs]*	 ***[1]***

Orbit Structure



Visit

Proposal 15356, TESTDarkWavecal (AA), withdrawn Wed Oct 24 21:03:33 GMT 2018

Diagnostic Status: Error

Scientific Instruments: COS/FUV

Special Requirements: BETWEEN 09-JUL-2018 AND 16-JUL-2018

Diagnostics

(Exposure 1 (TESTDarkWavecal (AA))) Error (Form): LIFETIME-POS is not a valid selection

(Exposure 1 (TESTDarkWavecal (AA))) Error (Form): NO is not a valid selection

(Exposure 1 (TESTDarkWavecal (AA))) Error (Form): NO is not a valid selection

(Exposure 1 (TESTDarkWavecal (AA))) Error (Form): TIME-TAG is not a valid selection.

(Exposure 1 (TESTDarkWavecal (AA))) Error (Form): Target WAVE is no longer a valid selection

(Exposure 1 (TESTDarkWavecal (AA))) Error (Form): This attribute cannot have this value due to other choices: Calibration_Target=WAVE.
COS FLASH when used with WAVE is Restricted.

(Exposure 1 (TESTDarkWavecal (AA))) Error (Form): This attribute cannot have this value due to other choices: Mode=TIME-TAG.
All COS TIME-TAG exposures must have an exposure time of DEF for Target Name = WAVE.

(Exposure 1 (TESTDarkWavecal (AA))) Error (Form): This attribute cannot have this value due to other choices: Optional_Parameter=FLASH.
COS FLASH when used with WAVE is Restricted.

(Exposure 1 (TESTDarkWavecal (AA))) Error (Form): This attribute cannot have this value due to other choices: Optional_Parameter=FLASH=NO.
The combination of attributes chosen is illegal.

(Exposure 1 (TESTDarkWavecal (AA))) Error (Form): This attribute cannot have this value due to other choices: Optional_Parameter=LIFETIME-POS.
The combination of attributes chosen is illegal.

(Exposure 1 (TESTDarkWavecal (AA))) Error (Form): This attribute cannot have this value due to other choices: Optional_Parameter=LIFETIME-POS=LP4.
The combination of attributes chosen is illegal.

(Exposure 1 (TESTDarkWavecal (AA))) Error (Form): This attribute cannot have this value due to other choices: Optional_Parameter=WAVECAL.
The combination of attributes chosen is illegal.

(Exposure 1 (TESTDarkWavecal (AA))) Error (Form): This attribute cannot have this value due to other choices: Optional_Parameter=WAVECAL=NO.
The combination of attributes chosen is illegal.

(Exposure 1 (TESTDarkWavecal (AA))) Error (Form): Use of the Default Exposure Time is Required for this exposure.

(Exposure 1 (TESTDarkWavecal (AA))) Error (Form): WAVECAL is not a valid selection

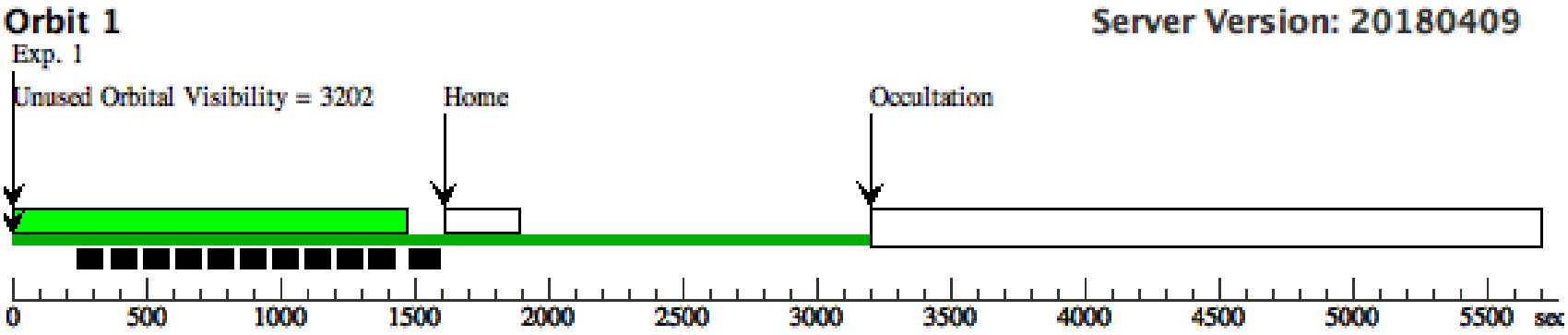
(TESTDarkWavecal (AA)) Warning (Orbit Planner): LAMP EXPOSURE EXCEEDS 300 SECONDS

(TESTDarkWavecal (AA)) Warning (Orbit Planner): MAXIMUM DURATION EXCEEDED FOR INTERNAL OR EARTH CALIB SU

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		WAVE	COS/FUV, TIME-TAG, WCA	G130M 1222 A	LIFETIME-POS=LP4; WAVECAL=NO; FLASH=NO; FP-POS=3			1330 Secs (1330 Secs) *[==>]*	***[1]***

Orbit Structure



Visit

Proposal 15356, TESTDarkWavecal (AB), withdrawn Wed Oct 24 21:03:33 GMT 2018

Diagnostic Status: Error

Scientific Instruments: COS/FUV

Special Requirements: BETWEEN 09-JUL-2018 AND 16-JUL-2018

Diagnostics

(Exposure 1 (TESTDarkWavecal (AB))) Error (Form): LIFETIME-POS is not a valid selection

(Exposure 1 (TESTDarkWavecal (AB))) Error (Form): NO is not a valid selection

(Exposure 1 (TESTDarkWavecal (AB))) Error (Form): NO is not a valid selection

(Exposure 1 (TESTDarkWavecal (AB))) Error (Form): TIME-TAG is not a valid selection.

(Exposure 1 (TESTDarkWavecal (AB))) Error (Form): Target WAVE is no longer a valid selection

(Exposure 1 (TESTDarkWavecal (AB))) Error (Form): This attribute cannot have this value due to other choices: Calibration_Target=WAVE.
COS FLASH when used with WAVE is Restricted.

(Exposure 1 (TESTDarkWavecal (AB))) Error (Form): This attribute cannot have this value due to other choices: Mode=TIME-TAG.
All COS TIME-TAG exposures must have an exposure time of DEF for Target Name = WAVE.

(Exposure 1 (TESTDarkWavecal (AB))) Error (Form): This attribute cannot have this value due to other choices: Optional_Parameter=FLASH.
COS FLASH when used with WAVE is Restricted.

(Exposure 1 (TESTDarkWavecal (AB))) Error (Form): This attribute cannot have this value due to other choices: Optional_Parameter=FLASH=NO.
The combination of attributes chosen is illegal.

(Exposure 1 (TESTDarkWavecal (AB))) Error (Form): This attribute cannot have this value due to other choices: Optional_Parameter=LIFETIME-POS.
The combination of attributes chosen is illegal.

(Exposure 1 (TESTDarkWavecal (AB))) Error (Form): This attribute cannot have this value due to other choices: Optional_Parameter=LIFETIME-POS=LP4.
The combination of attributes chosen is illegal.

(Exposure 1 (TESTDarkWavecal (AB))) Error (Form): This attribute cannot have this value due to other choices: Optional_Parameter=WAVECAL.
The combination of attributes chosen is illegal.

(Exposure 1 (TESTDarkWavecal (AB))) Error (Form): This attribute cannot have this value due to other choices: Optional_Parameter=WAVECAL=NO.
The combination of attributes chosen is illegal.

(Exposure 1 (TESTDarkWavecal (AB))) Error (Form): Use of the Default Exposure Time is Required for this exposure.

(Exposure 1 (TESTDarkWavecal (AB))) Error (Form): WAVECAL is not a valid selection

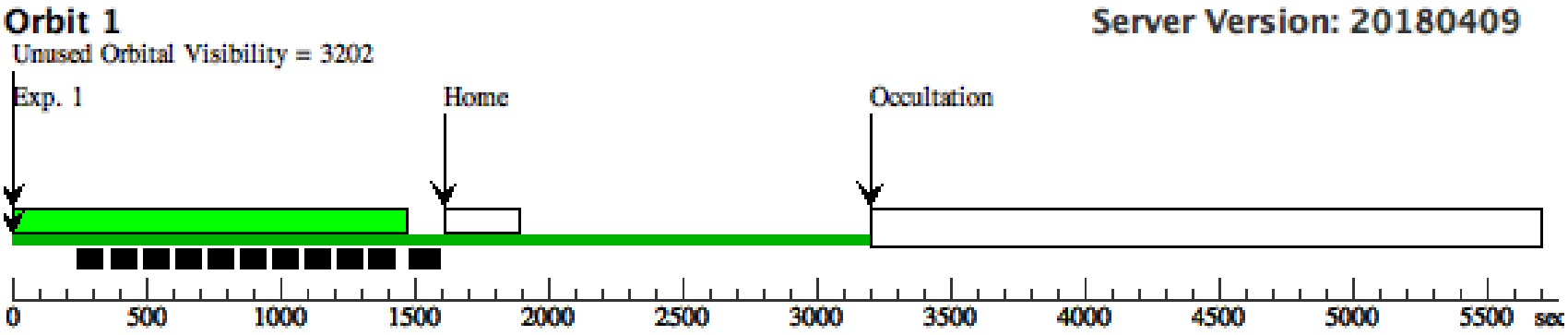
(TESTDarkWavecal (AB)) Warning (Orbit Planner): LAMP EXPOSURE EXCEEDS 300 SECONDS

(TESTDarkWavecal (AB)) Warning (Orbit Planner): MAXIMUM DURATION EXCEEDED FOR INTERNAL OR EARTH CALIB SU

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		WAVE	COS/FUV, TIME-TAG, WCA	G130M 1222 A	LIFETIME-POS=LP4; WAVECAL=NO; FLASH=NO; FP-POS=3			1330 Secs (1330 Secs) *[==>]*	*[1]*

Orbit Structure



Visit

Proposal 15356, TESTDarkWavecal (AC), withdrawn Wed Oct 24 21:03:33 GMT 2018

Diagnostic Status: Error

Scientific Instruments: COS/FUV

Special Requirements: BETWEEN 09-JUL-2018 AND 16-JUL-2018

Diagnostics

(Exposure 1 (TESTDarkWavecal (AC))) Error (Form): LIFETIME-POS is not a valid selection

(Exposure 1 (TESTDarkWavecal (AC))) Error (Form): NO is not a valid selection

(Exposure 1 (TESTDarkWavecal (AC))) Error (Form): NO is not a valid selection

(Exposure 1 (TESTDarkWavecal (AC))) Error (Form): TIME-TAG is not a valid selection.

(Exposure 1 (TESTDarkWavecal (AC))) Error (Form): Target WAVE is no longer a valid selection

(Exposure 1 (TESTDarkWavecal (AC))) Error (Form): This attribute cannot have this value due to other choices: Calibration_Target=WAVE.
COS FLASH when used with WAVE is Restricted.

(Exposure 1 (TESTDarkWavecal (AC))) Error (Form): This attribute cannot have this value due to other choices: Mode=TIME-TAG.
All COS TIME-TAG exposures must have an exposure time of DEF for Target Name = WAVE.

(Exposure 1 (TESTDarkWavecal (AC))) Error (Form): This attribute cannot have this value due to other choices: Optional_Parameter=FLASH.
COS FLASH when used with WAVE is Restricted.

(Exposure 1 (TESTDarkWavecal (AC))) Error (Form): This attribute cannot have this value due to other choices: Optional_Parameter=FLASH=NO.
The combination of attributes chosen is illegal.

(Exposure 1 (TESTDarkWavecal (AC))) Error (Form): This attribute cannot have this value due to other choices: Optional_Parameter=LIFETIME-POS.
The combination of attributes chosen is illegal.

(Exposure 1 (TESTDarkWavecal (AC))) Error (Form): This attribute cannot have this value due to other choices: Optional_Parameter=LIFETIME-POS=LP4.
The combination of attributes chosen is illegal.

(Exposure 1 (TESTDarkWavecal (AC))) Error (Form): This attribute cannot have this value due to other choices: Optional_Parameter=WAVECAL.
The combination of attributes chosen is illegal.

(Exposure 1 (TESTDarkWavecal (AC))) Error (Form): This attribute cannot have this value due to other choices: Optional_Parameter=WAVECAL=NO.
The combination of attributes chosen is illegal.

(Exposure 1 (TESTDarkWavecal (AC))) Error (Form): Use of the Default Exposure Time is Required for this exposure.

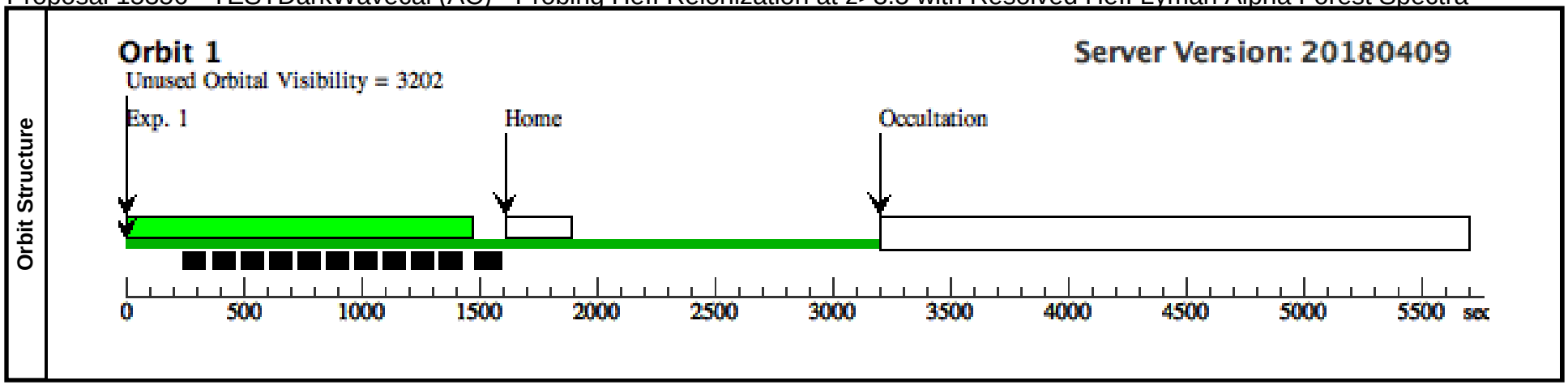
(Exposure 1 (TESTDarkWavecal (AC))) Error (Form): WAVECAL is not a valid selection

(TESTDarkWavecal (AC)) Warning (Orbit Planner): LAMP EXPOSURE EXCEEDS 300 SECONDS

(TESTDarkWavecal (AC)) Warning (Orbit Planner): MAXIMUM DURATION EXCEEDED FOR INTERNAL OR EARTH CALIB SU

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		WAVE	COS/FUV, TIME-TAG, WCA	G130M 1222 A	LIFETIME-POS=LP4; WAVECAL=NO; FLASH=NO; FP-POS=3			1330 Secs (1330 Secs) *[==>]*	***[1]***


Orbit Structure
Orbit 1
Server Version: 20180409
Unused Orbital Visibility = 3202
Exp. 1
Home
Occultation
0
500
1000
1500
2000
2500
3000
3500
4000
4500
5000
5500
sec

Visit

Proposal 15356, TESTDarkWavecal (AD), withdrawn Wed Oct 24 21:03:33 GMT 2018

Diagnostic Status: Error

Scientific Instruments: COS/FUV

Special Requirements: BETWEEN 09-JUL-2018 AND 16-JUL-2018

Diagnostics

(Exposure 1 (TESTDarkWavecal (AD))) Error (Form): LIFETIME-POS is not a valid selection

(Exposure 1 (TESTDarkWavecal (AD))) Error (Form): NO is not a valid selection

(Exposure 1 (TESTDarkWavecal (AD))) Error (Form): NO is not a valid selection

(Exposure 1 (TESTDarkWavecal (AD))) Error (Form): TIME-TAG is not a valid selection.

(Exposure 1 (TESTDarkWavecal (AD))) Error (Form): Target WAVE is no longer a valid selection

(Exposure 1 (TESTDarkWavecal (AD))) Error (Form): This attribute cannot have this value due to other choices: Calibration_Target=WAVE.
COS FLASH when used with WAVE is Restricted.

(Exposure 1 (TESTDarkWavecal (AD))) Error (Form): This attribute cannot have this value due to other choices: Mode=TIME-TAG.
All COS TIME-TAG exposures must have an exposure time of DEF for Target Name = WAVE.

(Exposure 1 (TESTDarkWavecal (AD))) Error (Form): This attribute cannot have this value due to other choices: Optional_Parameter=FLASH.
COS FLASH when used with WAVE is Restricted.

(Exposure 1 (TESTDarkWavecal (AD))) Error (Form): This attribute cannot have this value due to other choices: Optional_Parameter=FLASH=NO.
The combination of attributes chosen is illegal.

(Exposure 1 (TESTDarkWavecal (AD))) Error (Form): This attribute cannot have this value due to other choices: Optional_Parameter=LIFETIME-POS.
The combination of attributes chosen is illegal.

(Exposure 1 (TESTDarkWavecal (AD))) Error (Form): This attribute cannot have this value due to other choices: Optional_Parameter=LIFETIME-POS=LP4.
The combination of attributes chosen is illegal.

(Exposure 1 (TESTDarkWavecal (AD))) Error (Form): This attribute cannot have this value due to other choices: Optional_Parameter=WAVECAL.
The combination of attributes chosen is illegal.

(Exposure 1 (TESTDarkWavecal (AD))) Error (Form): This attribute cannot have this value due to other choices: Optional_Parameter=WAVECAL=NO.
The combination of attributes chosen is illegal.

(Exposure 1 (TESTDarkWavecal (AD))) Error (Form): Use of the Default Exposure Time is Required for this exposure.

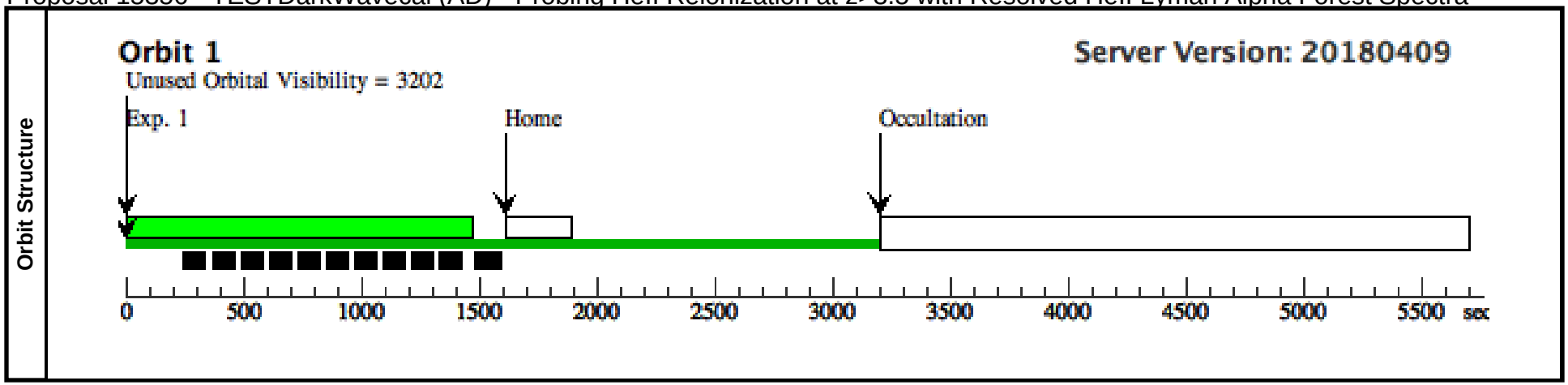
(Exposure 1 (TESTDarkWavecal (AD))) Error (Form): WAVECAL is not a valid selection

(TESTDarkWavecal (AD)) Warning (Orbit Planner): LAMP EXPOSURE EXCEEDS 300 SECONDS

(TESTDarkWavecal (AD)) Warning (Orbit Planner): MAXIMUM DURATION EXCEEDED FOR INTERNAL OR EARTH CALIB SU

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		WAVE	COS/FUV, TIME-TAG, WCA	G130M 1222 A	LIFETIME-POS=LP4; WAVECAL=NO; FLASH=NO; FP-POS=3			1330 Secs (1330 Secs) *[==>]*	*[1]*


Orbit Structure
Orbit 1
Server Version: 20180409
Unused Orbital Visibility = 3202
Exp. 1
Home
Occultation
0
500
1000
1500
2000
2500
3000
3500
4000
4500
5000
5500
sec

Visit

Proposal 15356, TESTDarkWavecal (AE), withdrawn Wed Oct 24 21:03:33 GMT 2018

Diagnostic Status: Error

Scientific Instruments: COS/FUV

Special Requirements: BETWEEN 09-JUL-2018 AND 16-JUL-2018

Diagnostics

(Exposure 1 (TESTDarkWavecal (AE))) Error (Form): LIFETIME-POS is not a valid selection

(Exposure 1 (TESTDarkWavecal (AE))) Error (Form): NO is not a valid selection

(Exposure 1 (TESTDarkWavecal (AE))) Error (Form): NO is not a valid selection

(Exposure 1 (TESTDarkWavecal (AE))) Error (Form): TIME-TAG is not a valid selection.

(Exposure 1 (TESTDarkWavecal (AE))) Error (Form): Target WAVE is no longer a valid selection

(Exposure 1 (TESTDarkWavecal (AE))) Error (Form): This attribute cannot have this value due to other choices: Calibration_Target=WAVE.
COS FLASH when used with WAVE is Restricted.

(Exposure 1 (TESTDarkWavecal (AE))) Error (Form): This attribute cannot have this value due to other choices: Mode=TIME-TAG.
All COS TIME-TAG exposures must have an exposure time of DEF for Target Name = WAVE.

(Exposure 1 (TESTDarkWavecal (AE))) Error (Form): This attribute cannot have this value due to other choices: Optional_Parameter=FLASH.
COS FLASH when used with WAVE is Restricted.

(Exposure 1 (TESTDarkWavecal (AE))) Error (Form): This attribute cannot have this value due to other choices: Optional_Parameter=FLASH=NO.
The combination of attributes chosen is illegal.

(Exposure 1 (TESTDarkWavecal (AE))) Error (Form): This attribute cannot have this value due to other choices: Optional_Parameter=LIFETIME-POS.
The combination of attributes chosen is illegal.

(Exposure 1 (TESTDarkWavecal (AE))) Error (Form): This attribute cannot have this value due to other choices: Optional_Parameter=LIFETIME-POS=LP4.
The combination of attributes chosen is illegal.

(Exposure 1 (TESTDarkWavecal (AE))) Error (Form): This attribute cannot have this value due to other choices: Optional_Parameter=WAVECAL.
The combination of attributes chosen is illegal.

(Exposure 1 (TESTDarkWavecal (AE))) Error (Form): This attribute cannot have this value due to other choices: Optional_Parameter=WAVECAL=NO.
The combination of attributes chosen is illegal.

(Exposure 1 (TESTDarkWavecal (AE))) Error (Form): Use of the Default Exposure Time is Required for this exposure.

(Exposure 1 (TESTDarkWavecal (AE))) Error (Form): WAVECAL is not a valid selection

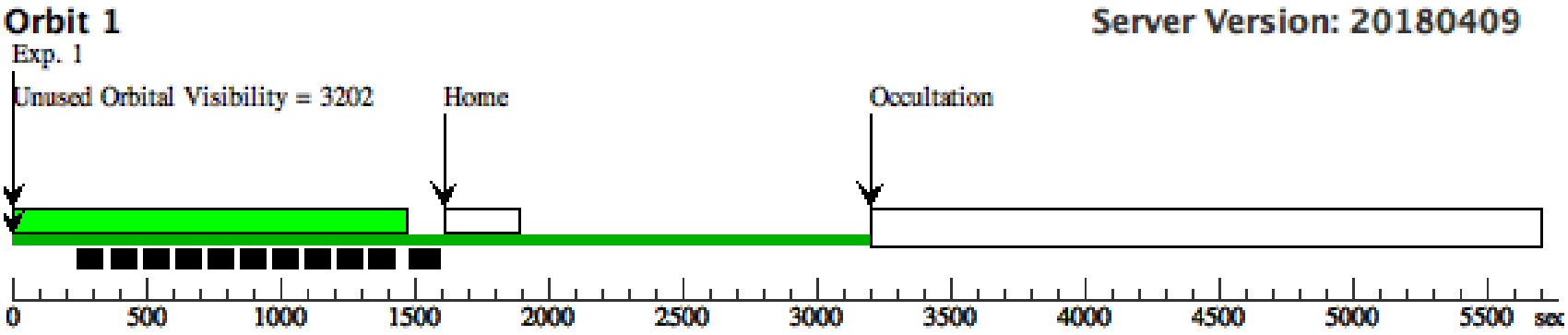
(TESTDarkWavecal (AE)) Warning (Orbit Planner): LAMP EXPOSURE EXCEEDS 300 SECONDS

(TESTDarkWavecal (AE)) Warning (Orbit Planner): MAXIMUM DURATION EXCEEDED FOR INTERNAL OR EARTH CALIB SU

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		WAVE	COS/FUV, TIME-TAG, WCA	G130M 1222 A	LIFETIME-POS=LP4; WAVECAL=NO; FLASH=NO; FP-POS=3			1330 Secs (1330 Secs) *[==>]*	***[1]***

Orbit Structure



Visit

Proposal 15356, TESTDarkWavecal (AF), withdrawn Wed Oct 24 21:03:33 GMT 2018

Diagnostic Status: Error

Scientific Instruments: COS/FUV

Special Requirements: BETWEEN 09-JUL-2018 AND 16-JUL-2018

Diagnostics

(Exposure 1 (TESTDarkWavecal (AF))) Error (Form): LIFETIME-POS is not a valid selection

(Exposure 1 (TESTDarkWavecal (AF))) Error (Form): NO is not a valid selection

(Exposure 1 (TESTDarkWavecal (AF))) Error (Form): NO is not a valid selection

(Exposure 1 (TESTDarkWavecal (AF))) Error (Form): TIME-TAG is not a valid selection.

(Exposure 1 (TESTDarkWavecal (AF))) Error (Form): Target WAVE is no longer a valid selection

(Exposure 1 (TESTDarkWavecal (AF))) Error (Form): This attribute cannot have this value due to other choices: Calibration_Target=WAVE.
COS FLASH when used with WAVE is Restricted.

(Exposure 1 (TESTDarkWavecal (AF))) Error (Form): This attribute cannot have this value due to other choices: Mode=TIME-TAG.
All COS TIME-TAG exposures must have an exposure time of DEF for Target Name = WAVE.

(Exposure 1 (TESTDarkWavecal (AF))) Error (Form): This attribute cannot have this value due to other choices: Optional_Parameter=FLASH.
COS FLASH when used with WAVE is Restricted.

(Exposure 1 (TESTDarkWavecal (AF))) Error (Form): This attribute cannot have this value due to other choices: Optional_Parameter=FLASH=NO.
The combination of attributes chosen is illegal.

(Exposure 1 (TESTDarkWavecal (AF))) Error (Form): This attribute cannot have this value due to other choices: Optional_Parameter=LIFETIME-POS.
The combination of attributes chosen is illegal.

(Exposure 1 (TESTDarkWavecal (AF))) Error (Form): This attribute cannot have this value due to other choices: Optional_Parameter=LIFETIME-POS=LP4.
The combination of attributes chosen is illegal.

(Exposure 1 (TESTDarkWavecal (AF))) Error (Form): This attribute cannot have this value due to other choices: Optional_Parameter=WAVECAL.
The combination of attributes chosen is illegal.

(Exposure 1 (TESTDarkWavecal (AF))) Error (Form): This attribute cannot have this value due to other choices: Optional_Parameter=WAVECAL=NO.
The combination of attributes chosen is illegal.

(Exposure 1 (TESTDarkWavecal (AF))) Error (Form): Use of the Default Exposure Time is Required for this exposure.

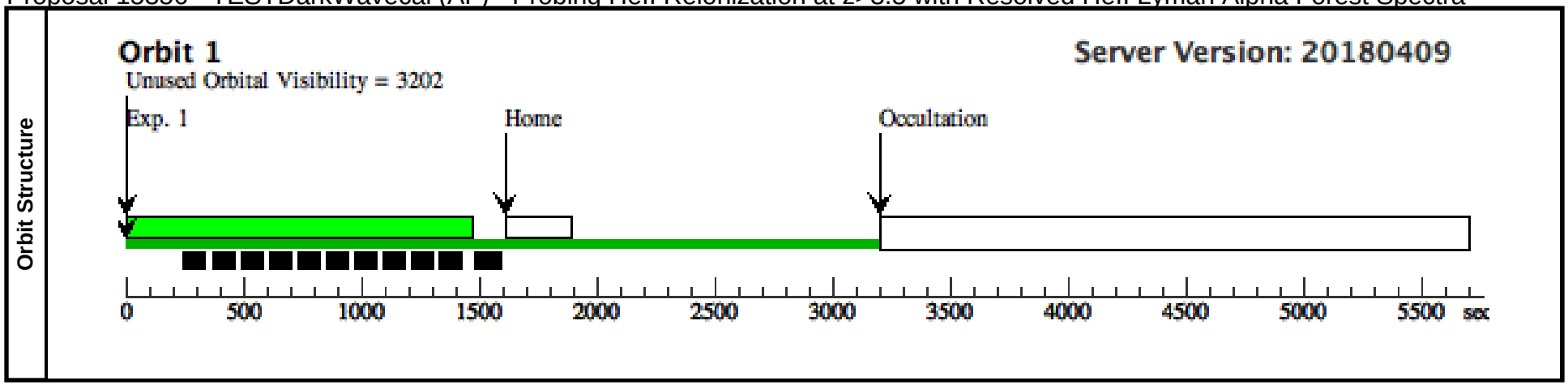
(Exposure 1 (TESTDarkWavecal (AF))) Error (Form): WAVECAL is not a valid selection

(TESTDarkWavecal (AF)) Warning (Orbit Planner): LAMP EXPOSURE EXCEEDS 300 SECONDS

(TESTDarkWavecal (AF)) Warning (Orbit Planner): MAXIMUM DURATION EXCEEDED FOR INTERNAL OR EARTH CALIB SU

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		WAVE	COS/FUV, TIME-TAG, WCA	G130M 1222 A	LIFETIME-POS=LP4; WAVECAL=NO; FLASH=NO; FP-POS=3			1330 Secs (1330 Secs) *[==>]*	***[1]***


Orbit Structure
Orbit 1
Server Version: 20180409
Unused Orbital Visibility = 3202
Exp. 1
Home
Occultation
0
500
1000
1500
2000
2500
3000
3500
4000
4500
5000
5500
sec

Visit

Proposal 15356, TESTDarkWavecal (AG), withdrawn Wed Oct 24 21:03:33 GMT 2018

Diagnostic Status: Error

Scientific Instruments: COS/FUV

Special Requirements: BETWEEN 09-JUL-2018 AND 16-JUL-2018

Diagnostics

(Exposure 1 (TESTDarkWavecal (AG))) Error (Form): LIFETIME-POS is not a valid selection

(Exposure 1 (TESTDarkWavecal (AG))) Error (Form): NO is not a valid selection

(Exposure 1 (TESTDarkWavecal (AG))) Error (Form): NO is not a valid selection

(Exposure 1 (TESTDarkWavecal (AG))) Error (Form): TIME-TAG is not a valid selection.

(Exposure 1 (TESTDarkWavecal (AG))) Error (Form): Target WAVE is no longer a valid selection

(Exposure 1 (TESTDarkWavecal (AG))) Error (Form): This attribute cannot have this value due to other choices: Calibration_Target=WAVE.
COS FLASH when used with WAVE is Restricted.

(Exposure 1 (TESTDarkWavecal (AG))) Error (Form): This attribute cannot have this value due to other choices: Mode=TIME-TAG.
All COS TIME-TAG exposures must have an exposure time of DEF for Target Name = WAVE.

(Exposure 1 (TESTDarkWavecal (AG))) Error (Form): This attribute cannot have this value due to other choices: Optional_Parameter=FLASH.
COS FLASH when used with WAVE is Restricted.

(Exposure 1 (TESTDarkWavecal (AG))) Error (Form): This attribute cannot have this value due to other choices: Optional_Parameter=FLASH=NO.
The combination of attributes chosen is illegal.

(Exposure 1 (TESTDarkWavecal (AG))) Error (Form): This attribute cannot have this value due to other choices: Optional_Parameter=LIFETIME-POS.
The combination of attributes chosen is illegal.

(Exposure 1 (TESTDarkWavecal (AG))) Error (Form): This attribute cannot have this value due to other choices: Optional_Parameter=LIFETIME-POS=LP4.
The combination of attributes chosen is illegal.

(Exposure 1 (TESTDarkWavecal (AG))) Error (Form): This attribute cannot have this value due to other choices: Optional_Parameter=WAVECAL.
The combination of attributes chosen is illegal.

(Exposure 1 (TESTDarkWavecal (AG))) Error (Form): This attribute cannot have this value due to other choices: Optional_Parameter=WAVECAL=NO.
The combination of attributes chosen is illegal.

(Exposure 1 (TESTDarkWavecal (AG))) Error (Form): Use of the Default Exposure Time is Required for this exposure.

(Exposure 1 (TESTDarkWavecal (AG))) Error (Form): WAVECAL is not a valid selection

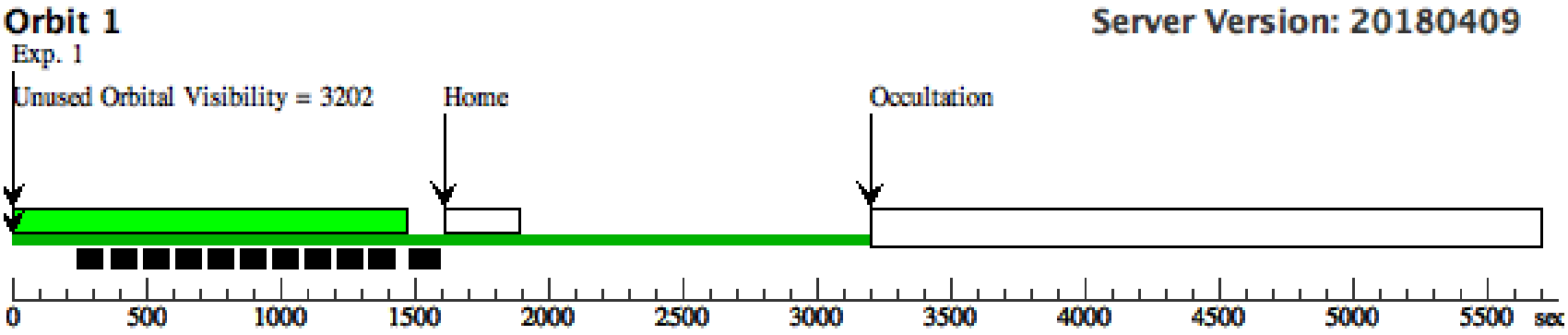
(TESTDarkWavecal (AG)) Warning (Orbit Planner): LAMP EXPOSURE EXCEEDS 300 SECONDS

(TESTDarkWavecal (AG)) Warning (Orbit Planner): MAXIMUM DURATION EXCEEDED FOR INTERNAL OR EARTH CALIB SU

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		WAVE	COS/FUV, TIME-TAG, WCA	G130M 1222 A	LIFETIME-POS=LP4; WAVECAL=NO; FLASH=NO; FP-POS=3			1330 Secs (1330 Secs) *[==>]*	***[1]***

Orbit Structure



Visit

Proposal 15356, TESTDarkWavecal (AH), withdrawn Wed Oct 24 21:03:33 GMT 2018

Diagnostic Status: Error

Scientific Instruments: COS/FUV

Special Requirements: BETWEEN 09-JUL-2018 AND 16-JUL-2018

Diagnostics

(Exposure 1 (TESTDarkWavecal (AH))) Error (Form): LIFETIME-POS is not a valid selection

(Exposure 1 (TESTDarkWavecal (AH))) Error (Form): NO is not a valid selection

(Exposure 1 (TESTDarkWavecal (AH))) Error (Form): NO is not a valid selection

(Exposure 1 (TESTDarkWavecal (AH))) Error (Form): TIME-TAG is not a valid selection.

(Exposure 1 (TESTDarkWavecal (AH))) Error (Form): Target WAVE is no longer a valid selection

(Exposure 1 (TESTDarkWavecal (AH))) Error (Form): This attribute cannot have this value due to other choices: Calibration_Target=WAVE.
COS FLASH when used with WAVE is Restricted.

(Exposure 1 (TESTDarkWavecal (AH))) Error (Form): This attribute cannot have this value due to other choices: Mode=TIME-TAG.
All COS TIME-TAG exposures must have an exposure time of DEF for Target Name = WAVE.

(Exposure 1 (TESTDarkWavecal (AH))) Error (Form): This attribute cannot have this value due to other choices: Optional_Parameter=FLASH.
COS FLASH when used with WAVE is Restricted.

(Exposure 1 (TESTDarkWavecal (AH))) Error (Form): This attribute cannot have this value due to other choices: Optional_Parameter=FLASH=NO.
The combination of attributes chosen is illegal.

(Exposure 1 (TESTDarkWavecal (AH))) Error (Form): This attribute cannot have this value due to other choices: Optional_Parameter=LIFETIME-POS.
The combination of attributes chosen is illegal.

(Exposure 1 (TESTDarkWavecal (AH))) Error (Form): This attribute cannot have this value due to other choices: Optional_Parameter=LIFETIME-POS=LP4.
The combination of attributes chosen is illegal.

(Exposure 1 (TESTDarkWavecal (AH))) Error (Form): This attribute cannot have this value due to other choices: Optional_Parameter=WAVECAL.
The combination of attributes chosen is illegal.

(Exposure 1 (TESTDarkWavecal (AH))) Error (Form): This attribute cannot have this value due to other choices: Optional_Parameter=WAVECAL=NO.
The combination of attributes chosen is illegal.

(Exposure 1 (TESTDarkWavecal (AH))) Error (Form): Use of the Default Exposure Time is Required for this exposure.

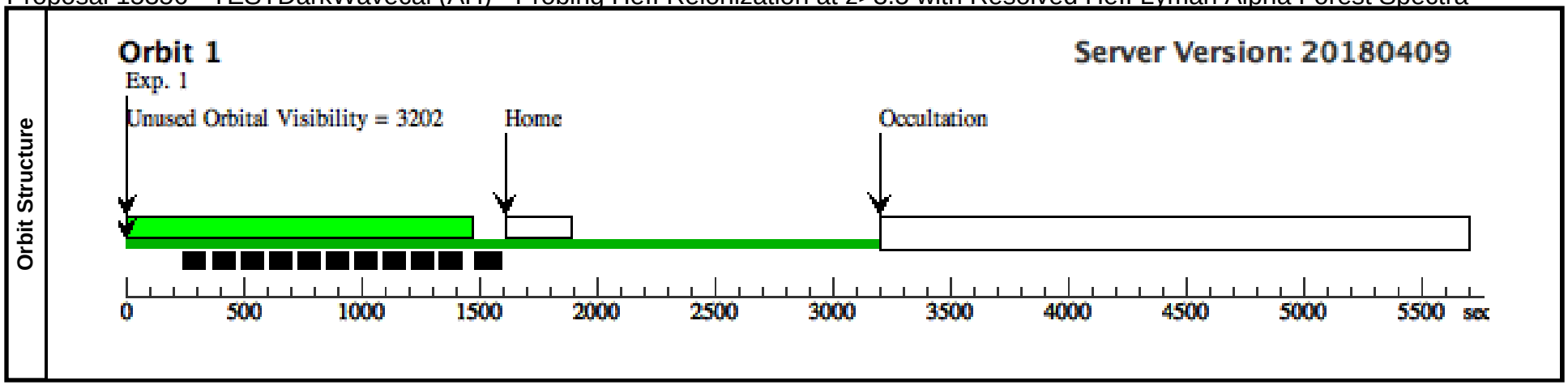
(Exposure 1 (TESTDarkWavecal (AH))) Error (Form): WAVECAL is not a valid selection

(TESTDarkWavecal (AH)) Warning (Orbit Planner): LAMP EXPOSURE EXCEEDS 300 SECONDS

(TESTDarkWavecal (AH)) Warning (Orbit Planner): MAXIMUM DURATION EXCEEDED FOR INTERNAL OR EARTH CALIB SU

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		WAVE	COS/FUV, TIME-TAG, WCA	G130M 1222 A	LIFETIME-POS=LP4; WAVECAL=NO; FLASH=NO; FP-POS=3			1330 Secs (1330 Secs) *[==>]*	***[1]***


Orbit Structure
Orbit 1
Server Version: 20180409
Exp. 1
Unused Orbital Visibility = 3202
Home
Occultation
0
500
1000
1500
2000
2500
3000
3500
4000
4500
5000
5500
sec

Visit

Proposal 15356, TESTDarkWavecal (AI), withdrawn Wed Oct 24 21:03:33 GMT 2018

Diagnostic Status: Error

Scientific Instruments: COS/FUV

Special Requirements: BETWEEN 09-JUL-2018 AND 16-JUL-2018

Diagnostics

(Exposure 1 (TESTDarkWavecal (AI))) Error (Form): LIFETIME-POS is not a valid selection

(Exposure 1 (TESTDarkWavecal (AI))) Error (Form): NO is not a valid selection

(Exposure 1 (TESTDarkWavecal (AI))) Error (Form): NO is not a valid selection

(Exposure 1 (TESTDarkWavecal (AI))) Error (Form): TIME-TAG is not a valid selection.

(Exposure 1 (TESTDarkWavecal (AI))) Error (Form): Target WAVE is no longer a valid selection

(Exposure 1 (TESTDarkWavecal (AI))) Error (Form): This attribute cannot have this value due to other choices: Calibration_Target=WAVE.
COS FLASH when used with WAVE is Restricted.

(Exposure 1 (TESTDarkWavecal (AI))) Error (Form): This attribute cannot have this value due to other choices: Mode=TIME-TAG.
All COS TIME-TAG exposures must have an exposure time of DEF for Target Name = WAVE.

(Exposure 1 (TESTDarkWavecal (AI))) Error (Form): This attribute cannot have this value due to other choices: Optional_Parameter=FLASH.
COS FLASH when used with WAVE is Restricted.

(Exposure 1 (TESTDarkWavecal (AI))) Error (Form): This attribute cannot have this value due to other choices: Optional_Parameter=FLASH=NO.
The combination of attributes chosen is illegal.

(Exposure 1 (TESTDarkWavecal (AI))) Error (Form): This attribute cannot have this value due to other choices: Optional_Parameter=LIFETIME-POS.
The combination of attributes chosen is illegal.

(Exposure 1 (TESTDarkWavecal (AI))) Error (Form): This attribute cannot have this value due to other choices: Optional_Parameter=LIFETIME-POS=LP4.
The combination of attributes chosen is illegal.

(Exposure 1 (TESTDarkWavecal (AI))) Error (Form): This attribute cannot have this value due to other choices: Optional_Parameter=WAVECAL.
The combination of attributes chosen is illegal.

(Exposure 1 (TESTDarkWavecal (AI))) Error (Form): This attribute cannot have this value due to other choices: Optional_Parameter=WAVECAL=NO.
The combination of attributes chosen is illegal.

(Exposure 1 (TESTDarkWavecal (AI))) Error (Form): Use of the Default Exposure Time is Required for this exposure.

(Exposure 1 (TESTDarkWavecal (AI))) Error (Form): WAVECAL is not a valid selection

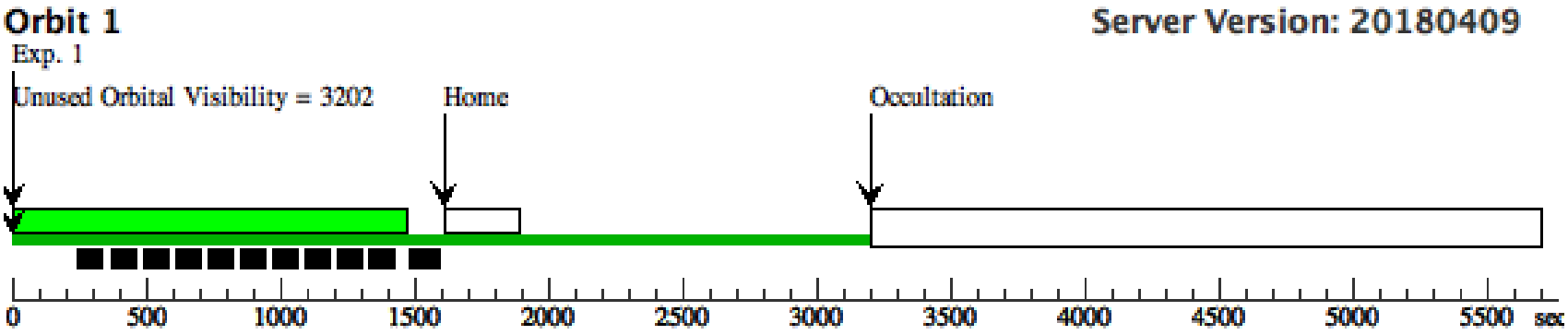
(TESTDarkWavecal (AI)) Warning (Orbit Planner): LAMP EXPOSURE EXCEEDS 300 SECONDS

(TESTDarkWavecal (AI)) Warning (Orbit Planner): MAXIMUM DURATION EXCEEDED FOR INTERNAL OR EARTH CALIB SU

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		WAVE	COS/FUV, TIME-TAG, WCA	G130M 1222 A	LIFETIME-POS=LP4; WAVECAL=NO; FLASH=NO; FP-POS=3			1330 Secs (1330 Secs) *[==>]*	***[1]***

Orbit Structure



Visit

Proposal 15356, TESTDarkWavecal (AJ), withdrawn Wed Oct 24 21:03:33 GMT 2018

Diagnostic Status: Error

Scientific Instruments: COS/FUV

Special Requirements: BETWEEN 09-JUL-2018 AND 16-JUL-2018

Diagnostics

(Exposure 1 (TESTDarkWavecal (AJ))) Error (Form): LIFETIME-POS is not a valid selection

(Exposure 1 (TESTDarkWavecal (AJ))) Error (Form): NO is not a valid selection

(Exposure 1 (TESTDarkWavecal (AJ))) Error (Form): NO is not a valid selection

(Exposure 1 (TESTDarkWavecal (AJ))) Error (Form): TIME-TAG is not a valid selection.

(Exposure 1 (TESTDarkWavecal (AJ))) Error (Form): Target WAVE is no longer a valid selection

(Exposure 1 (TESTDarkWavecal (AJ))) Error (Form): This attribute cannot have this value due to other choices: Calibration_Target=WAVE.
COS FLASH when used with WAVE is Restricted.

(Exposure 1 (TESTDarkWavecal (AJ))) Error (Form): This attribute cannot have this value due to other choices: Mode=TIME-TAG.
All COS TIME-TAG exposures must have an exposure time of DEF for Target Name = WAVE.

(Exposure 1 (TESTDarkWavecal (AJ))) Error (Form): This attribute cannot have this value due to other choices: Optional_Parameter=FLASH.
COS FLASH when used with WAVE is Restricted.

(Exposure 1 (TESTDarkWavecal (AJ))) Error (Form): This attribute cannot have this value due to other choices: Optional_Parameter=FLASH=NO.
The combination of attributes chosen is illegal.

(Exposure 1 (TESTDarkWavecal (AJ))) Error (Form): This attribute cannot have this value due to other choices: Optional_Parameter=LIFETIME-POS.
The combination of attributes chosen is illegal.

(Exposure 1 (TESTDarkWavecal (AJ))) Error (Form): This attribute cannot have this value due to other choices: Optional_Parameter=LIFETIME-POS=LP4.
The combination of attributes chosen is illegal.

(Exposure 1 (TESTDarkWavecal (AJ))) Error (Form): This attribute cannot have this value due to other choices: Optional_Parameter=WAVECAL.
The combination of attributes chosen is illegal.

(Exposure 1 (TESTDarkWavecal (AJ))) Error (Form): This attribute cannot have this value due to other choices: Optional_Parameter=WAVECAL=NO.
The combination of attributes chosen is illegal.

(Exposure 1 (TESTDarkWavecal (AJ))) Error (Form): Use of the Default Exposure Time is Required for this exposure.

(Exposure 1 (TESTDarkWavecal (AJ))) Error (Form): WAVECAL is not a valid selection

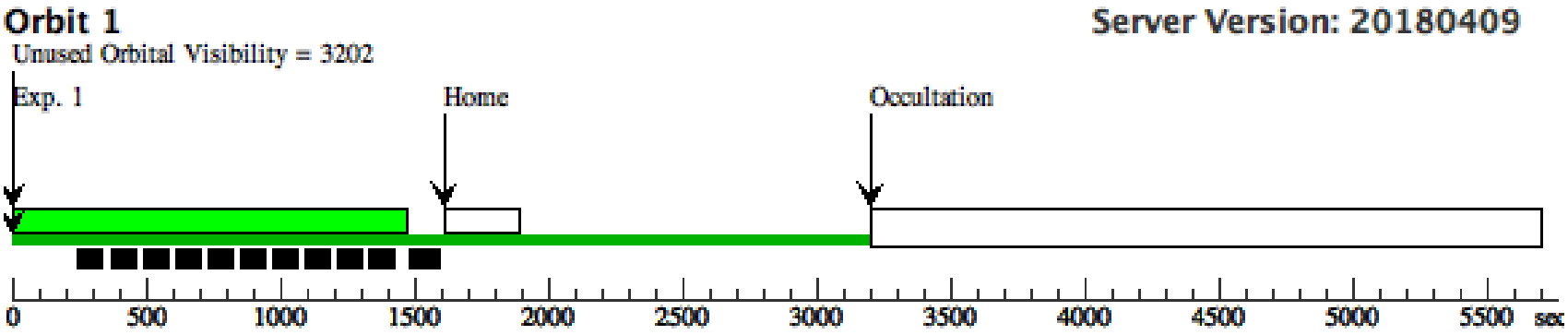
(TESTDarkWavecal (AJ)) Warning (Orbit Planner): LAMP EXPOSURE EXCEEDS 300 SECONDS

(TESTDarkWavecal (AJ)) Warning (Orbit Planner): MAXIMUM DURATION EXCEEDED FOR INTERNAL OR EARTH CALIB SU

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		WAVE	COS/FUV, TIME-TAG, WCA	G130M 1222 A	LIFETIME-POS=LP4; WAVECAL=NO; FLASH=NO; FP-POS=3			1330 Secs (1330 Secs) *[==>]*	***[1]***

Orbit Structure



Visit

Proposal 15356, TESTDarkWavecal (AK), withdrawn Wed Oct 24 21:03:33 GMT 2018

Diagnostic Status: Error

Scientific Instruments: COS/FUV

Special Requirements: BETWEEN 09-JUL-2018 AND 16-JUL-2018

Diagnostics

(Exposure 1 (TESTDarkWavecal (AK))) Error (Form): LIFETIME-POS is not a valid selection

(Exposure 1 (TESTDarkWavecal (AK))) Error (Form): NO is not a valid selection

(Exposure 1 (TESTDarkWavecal (AK))) Error (Form): NO is not a valid selection

(Exposure 1 (TESTDarkWavecal (AK))) Error (Form): TIME-TAG is not a valid selection.

(Exposure 1 (TESTDarkWavecal (AK))) Error (Form): Target WAVE is no longer a valid selection

(Exposure 1 (TESTDarkWavecal (AK))) Error (Form): This attribute cannot have this value due to other choices: Calibration_Target=WAVE.
COS FLASH when used with WAVE is Restricted.

(Exposure 1 (TESTDarkWavecal (AK))) Error (Form): This attribute cannot have this value due to other choices: Mode=TIME-TAG.
All COS TIME-TAG exposures must have an exposure time of DEF for Target Name = WAVE.

(Exposure 1 (TESTDarkWavecal (AK))) Error (Form): This attribute cannot have this value due to other choices: Optional_Parameter=FLASH.
COS FLASH when used with WAVE is Restricted.

(Exposure 1 (TESTDarkWavecal (AK))) Error (Form): This attribute cannot have this value due to other choices: Optional_Parameter=FLASH=NO.
The combination of attributes chosen is illegal.

(Exposure 1 (TESTDarkWavecal (AK))) Error (Form): This attribute cannot have this value due to other choices: Optional_Parameter=LIFETIME-POS.
The combination of attributes chosen is illegal.

(Exposure 1 (TESTDarkWavecal (AK))) Error (Form): This attribute cannot have this value due to other choices: Optional_Parameter=LIFETIME-POS=LP4.
The combination of attributes chosen is illegal.

(Exposure 1 (TESTDarkWavecal (AK))) Error (Form): This attribute cannot have this value due to other choices: Optional_Parameter=WAVECAL.
The combination of attributes chosen is illegal.

(Exposure 1 (TESTDarkWavecal (AK))) Error (Form): This attribute cannot have this value due to other choices: Optional_Parameter=WAVECAL=NO.
The combination of attributes chosen is illegal.

(Exposure 1 (TESTDarkWavecal (AK))) Error (Form): Use of the Default Exposure Time is Required for this exposure.

(Exposure 1 (TESTDarkWavecal (AK))) Error (Form): WAVECAL is not a valid selection

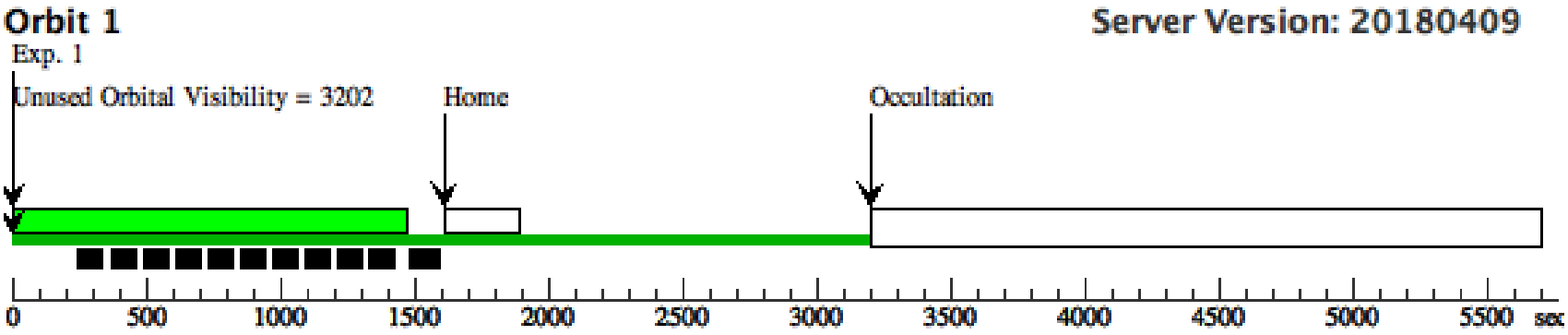
(TESTDarkWavecal (AK)) Warning (Orbit Planner): LAMP EXPOSURE EXCEEDS 300 SECONDS

(TESTDarkWavecal (AK)) Warning (Orbit Planner): MAXIMUM DURATION EXCEEDED FOR INTERNAL OR EARTH CALIB SU

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		WAVE	COS/FUV, TIME-TAG, WCA	G130M 1222 A	LIFETIME-POS=LP4; WAVECAL=NO; FLASH=NO; FP-POS=3			1330 Secs (1330 Secs) *[==>]*	***[1]***

Orbit Structure



Visit

Proposal 15356, TESTDarkWavecal (AL), withdrawn Wed Oct 24 21:03:33 GMT 2018

Diagnostic Status: Error

Scientific Instruments: COS/FUV

Special Requirements: BETWEEN 09-JUL-2018 AND 16-JUL-2018

Diagnostics

(Exposure 1 (TESTDarkWavecal (AL))) Error (Form): LIFETIME-POS is not a valid selection

(Exposure 1 (TESTDarkWavecal (AL))) Error (Form): NO is not a valid selection

(Exposure 1 (TESTDarkWavecal (AL))) Error (Form): NO is not a valid selection

(Exposure 1 (TESTDarkWavecal (AL))) Error (Form): TIME-TAG is not a valid selection.

(Exposure 1 (TESTDarkWavecal (AL))) Error (Form): Target WAVE is no longer a valid selection

(Exposure 1 (TESTDarkWavecal (AL))) Error (Form): This attribute cannot have this value due to other choices: Calibration_Target=WAVE.
COS FLASH when used with WAVE is Restricted.

(Exposure 1 (TESTDarkWavecal (AL))) Error (Form): This attribute cannot have this value due to other choices: Mode=TIME-TAG.
All COS TIME-TAG exposures must have an exposure time of DEF for Target Name = WAVE.

(Exposure 1 (TESTDarkWavecal (AL))) Error (Form): This attribute cannot have this value due to other choices: Optional_Parameter=FLASH.
COS FLASH when used with WAVE is Restricted.

(Exposure 1 (TESTDarkWavecal (AL))) Error (Form): This attribute cannot have this value due to other choices: Optional_Parameter=FLASH=NO.
The combination of attributes chosen is illegal.

(Exposure 1 (TESTDarkWavecal (AL))) Error (Form): This attribute cannot have this value due to other choices: Optional_Parameter=LIFETIME-POS.
The combination of attributes chosen is illegal.

(Exposure 1 (TESTDarkWavecal (AL))) Error (Form): This attribute cannot have this value due to other choices: Optional_Parameter=LIFETIME-POS=LP4.
The combination of attributes chosen is illegal.

(Exposure 1 (TESTDarkWavecal (AL))) Error (Form): This attribute cannot have this value due to other choices: Optional_Parameter=WAVECAL.
The combination of attributes chosen is illegal.

(Exposure 1 (TESTDarkWavecal (AL))) Error (Form): This attribute cannot have this value due to other choices: Optional_Parameter=WAVECAL=NO.
The combination of attributes chosen is illegal.

(Exposure 1 (TESTDarkWavecal (AL))) Error (Form): Use of the Default Exposure Time is Required for this exposure.

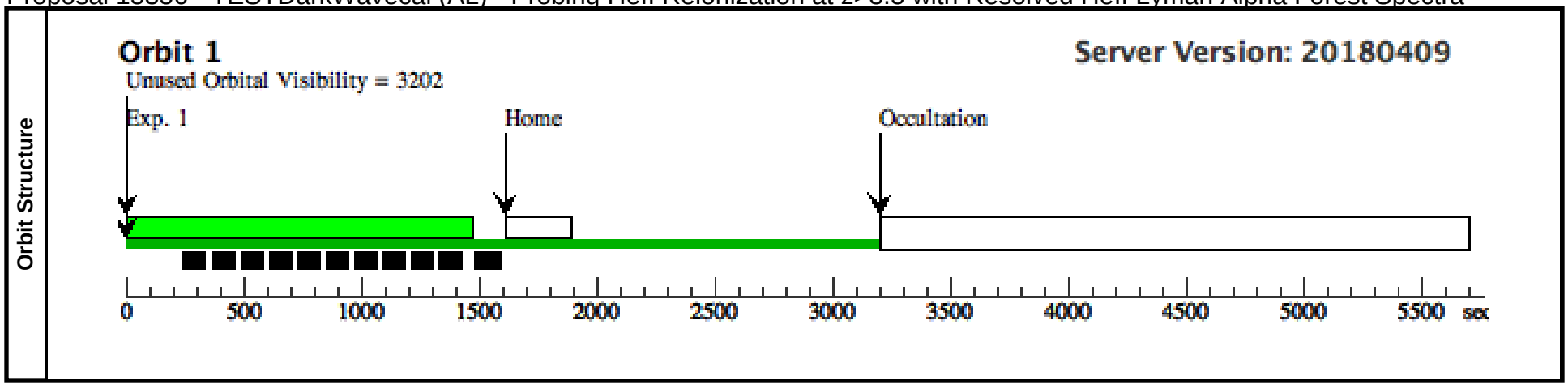
(Exposure 1 (TESTDarkWavecal (AL))) Error (Form): WAVECAL is not a valid selection

(TESTDarkWavecal (AL)) Warning (Orbit Planner): LAMP EXPOSURE EXCEEDS 300 SECONDS

(TESTDarkWavecal (AL)) Warning (Orbit Planner): MAXIMUM DURATION EXCEEDED FOR INTERNAL OR EARTH CALIB SU

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		WAVE	COS/FUV, TIME-TAG, WCA	G130M 1222 A	LIFETIME-POS=LP4; WAVECAL=NO; FLASH=NO; FP-POS=3			1330 Secs (1330 Secs) *[==>]*	***[1]***


Orbit Structure
Orbit 1
Server Version: 20180409
Unused Orbital Visibility = 3202
Exp. 1
Home
Occultation
0
500
1000
1500
2000
2500
3000
3500
4000
4500
5000
5500
sec

Visit

Proposal 15356, TESTDarkWavecal (AM), withdrawn Wed Oct 24 21:03:33 GMT 2018

Diagnostic Status: Error

Scientific Instruments: COS/FUV

Special Requirements: BETWEEN 09-JUL-2018 AND 16-JUL-2018

Diagnostics

(Exposure 1 (TESTDarkWavecal (AM))) Error (Form): LIFETIME-POS is not a valid selection

(Exposure 1 (TESTDarkWavecal (AM))) Error (Form): NO is not a valid selection

(Exposure 1 (TESTDarkWavecal (AM))) Error (Form): NO is not a valid selection

(Exposure 1 (TESTDarkWavecal (AM))) Error (Form): TIME-TAG is not a valid selection.

(Exposure 1 (TESTDarkWavecal (AM))) Error (Form): Target WAVE is no longer a valid selection

(Exposure 1 (TESTDarkWavecal (AM))) Error (Form): This attribute cannot have this value due to other choices: Calibration_Target=WAVE.
COS FLASH when used with WAVE is Restricted.

(Exposure 1 (TESTDarkWavecal (AM))) Error (Form): This attribute cannot have this value due to other choices: Mode=TIME-TAG.
All COS TIME-TAG exposures must have an exposure time of DEF for Target Name = WAVE.

(Exposure 1 (TESTDarkWavecal (AM))) Error (Form): This attribute cannot have this value due to other choices: Optional_Parameter=FLASH.
COS FLASH when used with WAVE is Restricted.

(Exposure 1 (TESTDarkWavecal (AM))) Error (Form): This attribute cannot have this value due to other choices: Optional_Parameter=FLASH=NO.
The combination of attributes chosen is illegal.

(Exposure 1 (TESTDarkWavecal (AM))) Error (Form): This attribute cannot have this value due to other choices: Optional_Parameter=LIFETIME-POS.
The combination of attributes chosen is illegal.

(Exposure 1 (TESTDarkWavecal (AM))) Error (Form): This attribute cannot have this value due to other choices: Optional_Parameter=LIFETIME-POS=LP4.
The combination of attributes chosen is illegal.

(Exposure 1 (TESTDarkWavecal (AM))) Error (Form): This attribute cannot have this value due to other choices: Optional_Parameter=WAVECAL.
The combination of attributes chosen is illegal.

(Exposure 1 (TESTDarkWavecal (AM))) Error (Form): This attribute cannot have this value due to other choices: Optional_Parameter=WAVECAL=NO.
The combination of attributes chosen is illegal.

(Exposure 1 (TESTDarkWavecal (AM))) Error (Form): Use of the Default Exposure Time is Required for this exposure.

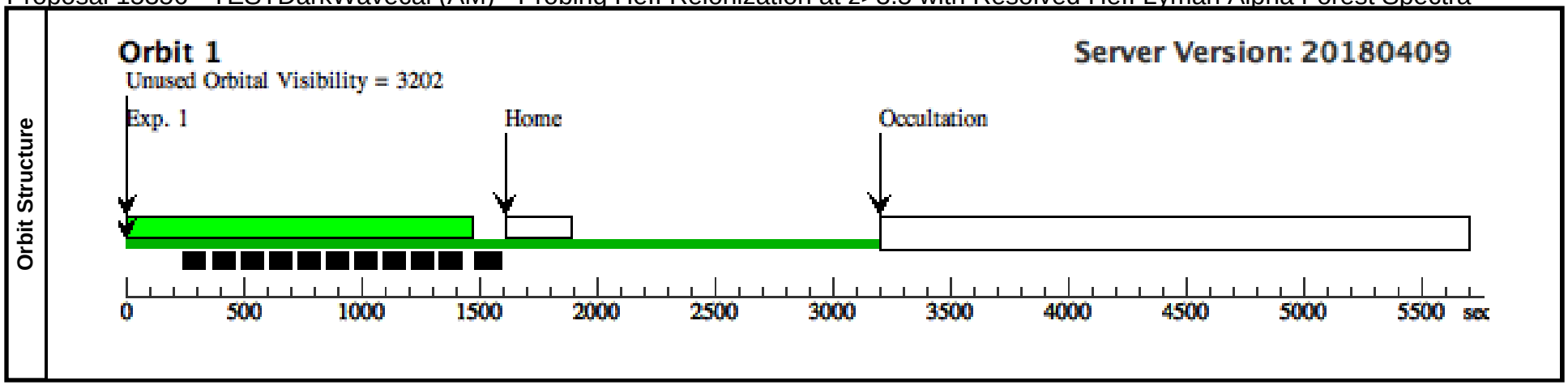
(Exposure 1 (TESTDarkWavecal (AM))) Error (Form): WAVECAL is not a valid selection

(TESTDarkWavecal (AM)) Warning (Orbit Planner): LAMP EXPOSURE EXCEEDS 300 SECONDS

(TESTDarkWavecal (AM)) Warning (Orbit Planner): MAXIMUM DURATION EXCEEDED FOR INTERNAL OR EARTH CALIB SU

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		WAVE	COS/FUV, TIME-TAG, WCA	G130M 1222 A	LIFETIME-POS=LP4; WAVECAL=NO; FLASH=NO; FP-POS=3			1330 Secs (1330 Secs) *[==>]*	***[1]***


Orbit Structure
Orbit 1
Server Version: 20180409
Unused Orbital Visibility = 3202
Exp. 1
Home
Occultation
0
500
1000
1500
2000
2500
3000
3500
4000
4500
5000
5500
sec

Visit

Proposal 15356, TESTDarkWavecal (AN), withdrawn Wed Oct 24 21:03:33 GMT 2018

Diagnostic Status: Error

Scientific Instruments: COS/FUV

Special Requirements: BETWEEN 09-JUL-2018 AND 16-JUL-2018

Diagnostics

(Exposure 1 (TESTDarkWavecal (AN))) Error (Form): LIFETIME-POS is not a valid selection

(Exposure 1 (TESTDarkWavecal (AN))) Error (Form): NO is not a valid selection

(Exposure 1 (TESTDarkWavecal (AN))) Error (Form): NO is not a valid selection

(Exposure 1 (TESTDarkWavecal (AN))) Error (Form): TIME-TAG is not a valid selection.

(Exposure 1 (TESTDarkWavecal (AN))) Error (Form): Target WAVE is no longer a valid selection

(Exposure 1 (TESTDarkWavecal (AN))) Error (Form): This attribute cannot have this value due to other choices: Calibration_Target=WAVE.
COS FLASH when used with WAVE is Restricted.

(Exposure 1 (TESTDarkWavecal (AN))) Error (Form): This attribute cannot have this value due to other choices: Mode=TIME-TAG.
All COS TIME-TAG exposures must have an exposure time of DEF for Target Name = WAVE.

(Exposure 1 (TESTDarkWavecal (AN))) Error (Form): This attribute cannot have this value due to other choices: Optional_Parameter=FLASH.
COS FLASH when used with WAVE is Restricted.

(Exposure 1 (TESTDarkWavecal (AN))) Error (Form): This attribute cannot have this value due to other choices: Optional_Parameter=FLASH=NO.
The combination of attributes chosen is illegal.

(Exposure 1 (TESTDarkWavecal (AN))) Error (Form): This attribute cannot have this value due to other choices: Optional_Parameter=LIFETIME-POS.
The combination of attributes chosen is illegal.

(Exposure 1 (TESTDarkWavecal (AN))) Error (Form): This attribute cannot have this value due to other choices: Optional_Parameter=LIFETIME-POS=LP4.
The combination of attributes chosen is illegal.

(Exposure 1 (TESTDarkWavecal (AN))) Error (Form): This attribute cannot have this value due to other choices: Optional_Parameter=WAVECAL.
The combination of attributes chosen is illegal.

(Exposure 1 (TESTDarkWavecal (AN))) Error (Form): This attribute cannot have this value due to other choices: Optional_Parameter=WAVECAL=NO.
The combination of attributes chosen is illegal.

(Exposure 1 (TESTDarkWavecal (AN))) Error (Form): Use of the Default Exposure Time is Required for this exposure.

(Exposure 1 (TESTDarkWavecal (AN))) Error (Form): WAVECAL is not a valid selection

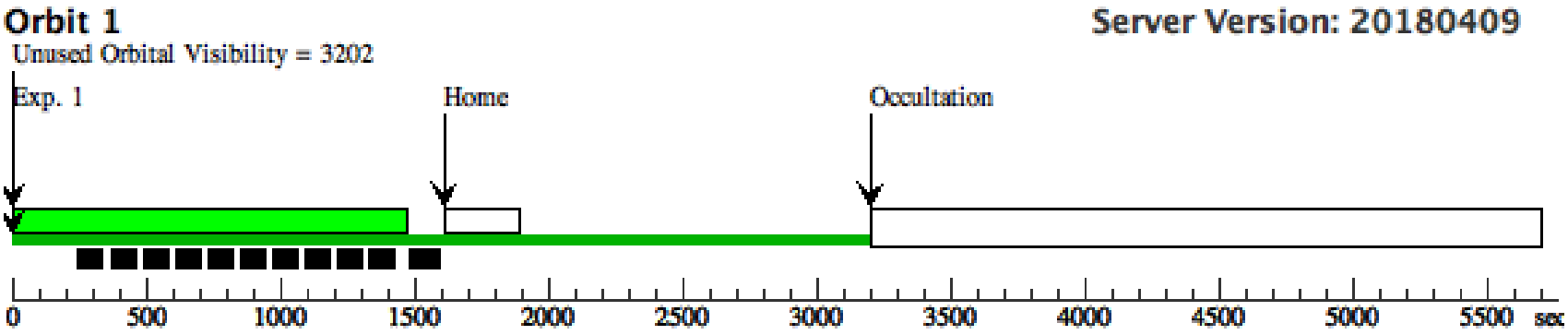
(TESTDarkWavecal (AN)) Warning (Orbit Planner): LAMP EXPOSURE EXCEEDS 300 SECONDS

(TESTDarkWavecal (AN)) Warning (Orbit Planner): MAXIMUM DURATION EXCEEDED FOR INTERNAL OR EARTH CALIB SU

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		WAVE	COS/FUV, TIME-TAG, WCA	G130M 1222 A	LIFETIME-POS=LP4; WAVECAL=NO; FLASH=NO; FP-POS=3			1330 Secs (1330 Secs) *[==>]*	***[1]***

Orbit Structure



Visit

Proposal 15356, TESTDarkWavecal (AO), withdrawn Wed Oct 24 21:03:33 GMT 2018

Diagnostic Status: Error

Scientific Instruments: COS/FUV

Special Requirements: BETWEEN 09-JUL-2018 AND 16-JUL-2018

Diagnostics

(Exposure 1 (TESTDarkWavecal (AO))) Error (Form): LIFETIME-POS is not a valid selection

(Exposure 1 (TESTDarkWavecal (AO))) Error (Form): NO is not a valid selection

(Exposure 1 (TESTDarkWavecal (AO))) Error (Form): NO is not a valid selection

(Exposure 1 (TESTDarkWavecal (AO))) Error (Form): TIME-TAG is not a valid selection.

(Exposure 1 (TESTDarkWavecal (AO))) Error (Form): Target WAVE is no longer a valid selection

(Exposure 1 (TESTDarkWavecal (AO))) Error (Form): This attribute cannot have this value due to other choices: Calibration_Target=WAVE.
COS FLASH when used with WAVE is Restricted.

(Exposure 1 (TESTDarkWavecal (AO))) Error (Form): This attribute cannot have this value due to other choices: Mode=TIME-TAG.
All COS TIME-TAG exposures must have an exposure time of DEF for Target Name = WAVE.

(Exposure 1 (TESTDarkWavecal (AO))) Error (Form): This attribute cannot have this value due to other choices: Optional_Parameter=FLASH.
COS FLASH when used with WAVE is Restricted.

(Exposure 1 (TESTDarkWavecal (AO))) Error (Form): This attribute cannot have this value due to other choices: Optional_Parameter=FLASH=NO.
The combination of attributes chosen is illegal.

(Exposure 1 (TESTDarkWavecal (AO))) Error (Form): This attribute cannot have this value due to other choices: Optional_Parameter=LIFETIME-POS.
The combination of attributes chosen is illegal.

(Exposure 1 (TESTDarkWavecal (AO))) Error (Form): This attribute cannot have this value due to other choices: Optional_Parameter=LIFETIME-POS=LP4.
The combination of attributes chosen is illegal.

(Exposure 1 (TESTDarkWavecal (AO))) Error (Form): This attribute cannot have this value due to other choices: Optional_Parameter=WAVECAL.
The combination of attributes chosen is illegal.

(Exposure 1 (TESTDarkWavecal (AO))) Error (Form): This attribute cannot have this value due to other choices: Optional_Parameter=WAVECAL=NO.
The combination of attributes chosen is illegal.

(Exposure 1 (TESTDarkWavecal (AO))) Error (Form): Use of the Default Exposure Time is Required for this exposure.

(Exposure 1 (TESTDarkWavecal (AO))) Error (Form): WAVECAL is not a valid selection

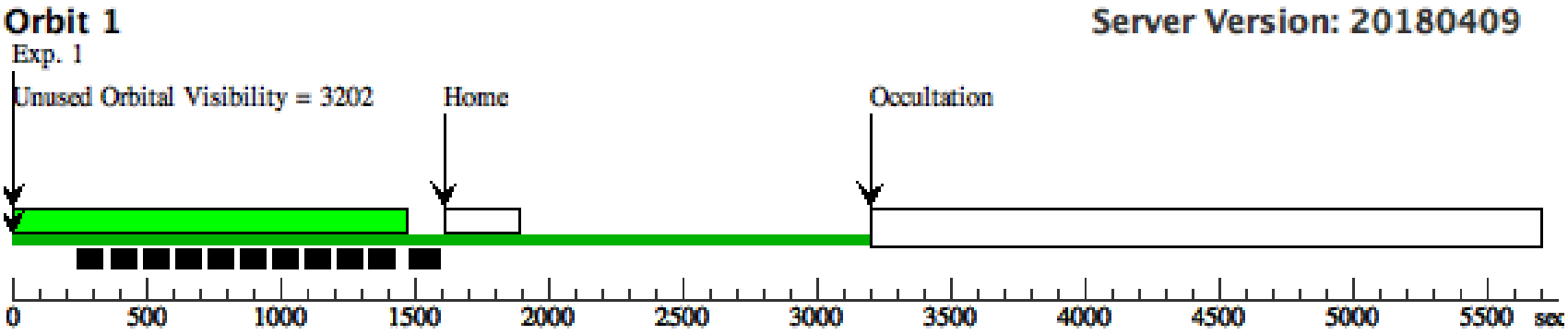
(TESTDarkWavecal (AO)) Warning (Orbit Planner): LAMP EXPOSURE EXCEEDS 300 SECONDS

(TESTDarkWavecal (AO)) Warning (Orbit Planner): MAXIMUM DURATION EXCEEDED FOR INTERNAL OR EARTH CALIB SU

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		WAVE	COS/FUV, TIME-TAG, WCA	G130M 1222 A	LIFETIME-POS=LP4; WAVECAL=NO; FLASH=NO; FP-POS=3			1330 Secs (1330 Secs) *[==>]*	***[1]***

Orbit Structure



Visit

Proposal 15356, TESTDarkWavecal (AP), withdrawn Wed Oct 24 21:03:33 GMT 2018

Diagnostic Status: Error

Scientific Instruments: COS/FUV

Special Requirements: BETWEEN 09-JUL-2018 AND 16-JUL-2018

Diagnostics

(Exposure 1 (TESTDarkWavecal (AP))) Error (Form): LIFETIME-POS is not a valid selection

(Exposure 1 (TESTDarkWavecal (AP))) Error (Form): NO is not a valid selection

(Exposure 1 (TESTDarkWavecal (AP))) Error (Form): NO is not a valid selection

(Exposure 1 (TESTDarkWavecal (AP))) Error (Form): TIME-TAG is not a valid selection.

(Exposure 1 (TESTDarkWavecal (AP))) Error (Form): Target WAVE is no longer a valid selection

(Exposure 1 (TESTDarkWavecal (AP))) Error (Form): This attribute cannot have this value due to other choices: Calibration_Target=WAVE.
COS FLASH when used with WAVE is Restricted.

(Exposure 1 (TESTDarkWavecal (AP))) Error (Form): This attribute cannot have this value due to other choices: Mode=TIME-TAG.
All COS TIME-TAG exposures must have an exposure time of DEF for Target Name = WAVE.

(Exposure 1 (TESTDarkWavecal (AP))) Error (Form): This attribute cannot have this value due to other choices: Optional_Parameter=FLASH.
COS FLASH when used with WAVE is Restricted.

(Exposure 1 (TESTDarkWavecal (AP))) Error (Form): This attribute cannot have this value due to other choices: Optional_Parameter=FLASH=NO.
The combination of attributes chosen is illegal.

(Exposure 1 (TESTDarkWavecal (AP))) Error (Form): This attribute cannot have this value due to other choices: Optional_Parameter=LIFETIME-POS.
The combination of attributes chosen is illegal.

(Exposure 1 (TESTDarkWavecal (AP))) Error (Form): This attribute cannot have this value due to other choices: Optional_Parameter=LIFETIME-POS=LP4.
The combination of attributes chosen is illegal.

(Exposure 1 (TESTDarkWavecal (AP))) Error (Form): This attribute cannot have this value due to other choices: Optional_Parameter=WAVECAL.
The combination of attributes chosen is illegal.

(Exposure 1 (TESTDarkWavecal (AP))) Error (Form): This attribute cannot have this value due to other choices: Optional_Parameter=WAVECAL=NO.
The combination of attributes chosen is illegal.

(Exposure 1 (TESTDarkWavecal (AP))) Error (Form): Use of the Default Exposure Time is Required for this exposure.

(Exposure 1 (TESTDarkWavecal (AP))) Error (Form): WAVECAL is not a valid selection

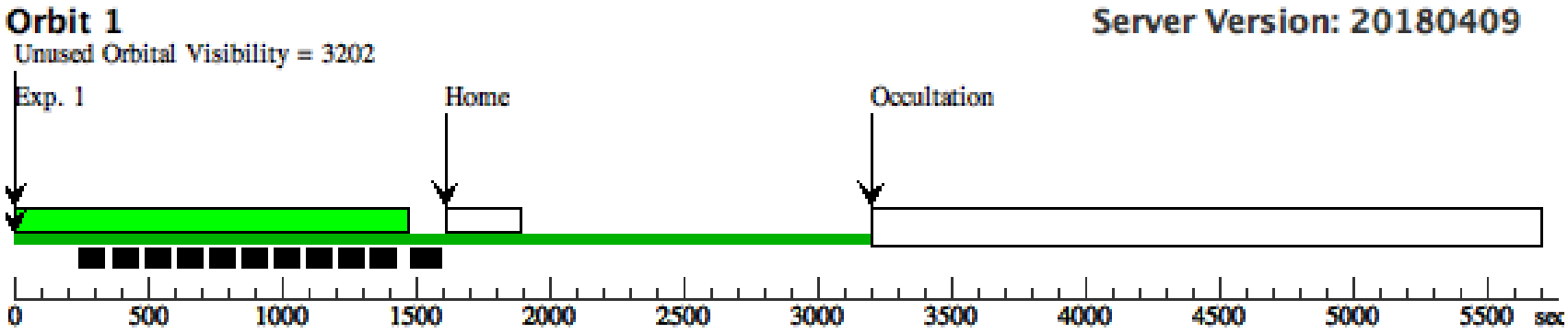
(TESTDarkWavecal (AP)) Warning (Orbit Planner): LAMP EXPOSURE EXCEEDS 300 SECONDS

(TESTDarkWavecal (AP)) Warning (Orbit Planner): MAXIMUM DURATION EXCEEDED FOR INTERNAL OR EARTH CALIB SU

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		WAVE	COS/FUV, TIME-TAG, WCA	G130M 1222 A	LIFETIME-POS=LP4; WAVECAL=NO; FLASH=NO; FP-POS=3			1330 Secs (1330 Secs) *[==>]*	***[1]***

Orbit Structure



Visit

Proposal 15356, TESTDarkWavecal (AQ), withdrawn Wed Oct 24 21:03:33 GMT 2018

Diagnostic Status: Error

Scientific Instruments: COS/FUV

Special Requirements: BETWEEN 09-JUL-2018 AND 16-JUL-2018

Diagnostics

(Exposure 1 (TESTDarkWavecal (AQ))) Error (Form): LIFETIME-POS is not a valid selection

(Exposure 1 (TESTDarkWavecal (AQ))) Error (Form): NO is not a valid selection

(Exposure 1 (TESTDarkWavecal (AQ))) Error (Form): NO is not a valid selection

(Exposure 1 (TESTDarkWavecal (AQ))) Error (Form): TIME-TAG is not a valid selection.

(Exposure 1 (TESTDarkWavecal (AQ))) Error (Form): Target WAVE is no longer a valid selection

(Exposure 1 (TESTDarkWavecal (AQ))) Error (Form): This attribute cannot have this value due to other choices: Calibration_Target=WAVE.
COS FLASH when used with WAVE is Restricted.

(Exposure 1 (TESTDarkWavecal (AQ))) Error (Form): This attribute cannot have this value due to other choices: Mode=TIME-TAG.
All COS TIME-TAG exposures must have an exposure time of DEF for Target Name = WAVE.

(Exposure 1 (TESTDarkWavecal (AQ))) Error (Form): This attribute cannot have this value due to other choices: Optional_Parameter=FLASH.
COS FLASH when used with WAVE is Restricted.

(Exposure 1 (TESTDarkWavecal (AQ))) Error (Form): This attribute cannot have this value due to other choices: Optional_Parameter=FLASH=NO.
The combination of attributes chosen is illegal.

(Exposure 1 (TESTDarkWavecal (AQ))) Error (Form): This attribute cannot have this value due to other choices: Optional_Parameter=LIFETIME-POS.
The combination of attributes chosen is illegal.

(Exposure 1 (TESTDarkWavecal (AQ))) Error (Form): This attribute cannot have this value due to other choices: Optional_Parameter=LIFETIME-POS=LP4.
The combination of attributes chosen is illegal.

(Exposure 1 (TESTDarkWavecal (AQ))) Error (Form): This attribute cannot have this value due to other choices: Optional_Parameter=WAVECAL.
The combination of attributes chosen is illegal.

(Exposure 1 (TESTDarkWavecal (AQ))) Error (Form): This attribute cannot have this value due to other choices: Optional_Parameter=WAVECAL=NO.
The combination of attributes chosen is illegal.

(Exposure 1 (TESTDarkWavecal (AQ))) Error (Form): Use of the Default Exposure Time is Required for this exposure.

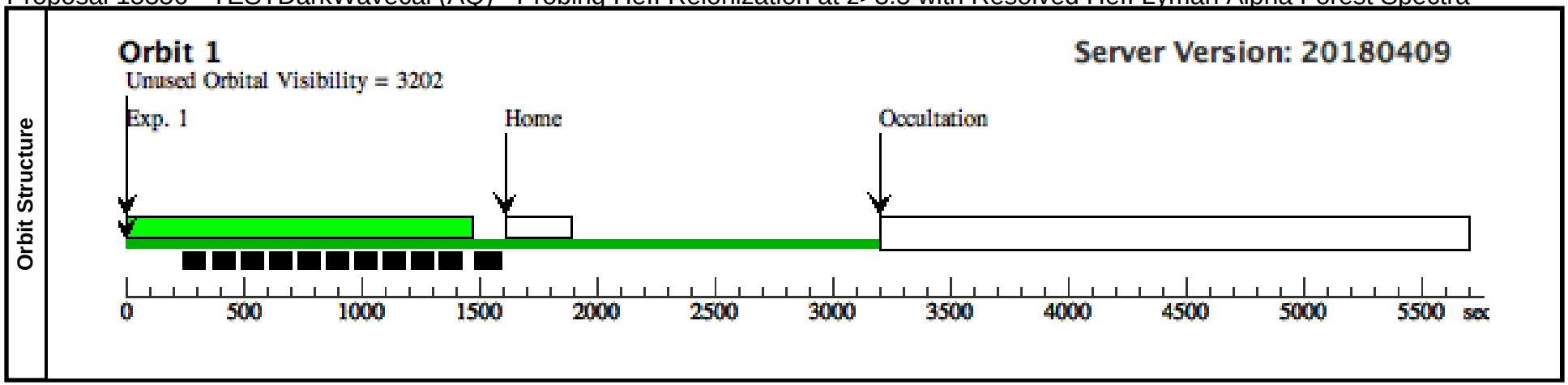
(Exposure 1 (TESTDarkWavecal (AQ))) Error (Form): WAVECAL is not a valid selection

(TESTDarkWavecal (AQ)) Warning (Orbit Planner): LAMP EXPOSURE EXCEEDS 300 SECONDS

(TESTDarkWavecal (AQ)) Warning (Orbit Planner): MAXIMUM DURATION EXCEEDED FOR INTERNAL OR EARTH CALIB SU

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		WAVE	COS/FUV, TIME-TAG, WCA	G130M 1222 A	LIFETIME-POS=LP4; WAVECAL=NO; FLASH=NO; FP-POS=3			1330 Secs (1330 Secs) *[==>]*	***[1]***


Orbit Structure
Orbit 1
Server Version: 20180409
Unused Orbital Visibility = 3202
Exp. 1
Home
Occultation
0
500
1000
1500
2000
2500
3000
3500
4000
4500
5000
5500
sec

Visit

Proposal 15356, TESTDarkWavecal (AR), withdrawn Wed Oct 24 21:03:33 GMT 2018

Diagnostic Status: Error

Scientific Instruments: COS/FUV

Special Requirements: BETWEEN 09-JUL-2018 AND 16-JUL-2018

Diagnostics

(Exposure 1 (TESTDarkWavecal (AR))) Error (Form): LIFETIME-POS is not a valid selection

(Exposure 1 (TESTDarkWavecal (AR))) Error (Form): NO is not a valid selection

(Exposure 1 (TESTDarkWavecal (AR))) Error (Form): NO is not a valid selection

(Exposure 1 (TESTDarkWavecal (AR))) Error (Form): TIME-TAG is not a valid selection.

(Exposure 1 (TESTDarkWavecal (AR))) Error (Form): Target WAVE is no longer a valid selection

(Exposure 1 (TESTDarkWavecal (AR))) Error (Form): This attribute cannot have this value due to other choices: Calibration_Target=WAVE.
COS FLASH when used with WAVE is Restricted.

(Exposure 1 (TESTDarkWavecal (AR))) Error (Form): This attribute cannot have this value due to other choices: Mode=TIME-TAG.
All COS TIME-TAG exposures must have an exposure time of DEF for Target Name = WAVE.

(Exposure 1 (TESTDarkWavecal (AR))) Error (Form): This attribute cannot have this value due to other choices: Optional_Parameter=FLASH.
COS FLASH when used with WAVE is Restricted.

(Exposure 1 (TESTDarkWavecal (AR))) Error (Form): This attribute cannot have this value due to other choices: Optional_Parameter=FLASH=NO.
The combination of attributes chosen is illegal.

(Exposure 1 (TESTDarkWavecal (AR))) Error (Form): This attribute cannot have this value due to other choices: Optional_Parameter=LIFETIME-POS.
The combination of attributes chosen is illegal.

(Exposure 1 (TESTDarkWavecal (AR))) Error (Form): This attribute cannot have this value due to other choices: Optional_Parameter=LIFETIME-POS=LP4.
The combination of attributes chosen is illegal.

(Exposure 1 (TESTDarkWavecal (AR))) Error (Form): This attribute cannot have this value due to other choices: Optional_Parameter=WAVECAL.
The combination of attributes chosen is illegal.

(Exposure 1 (TESTDarkWavecal (AR))) Error (Form): This attribute cannot have this value due to other choices: Optional_Parameter=WAVECAL=NO.
The combination of attributes chosen is illegal.

(Exposure 1 (TESTDarkWavecal (AR))) Error (Form): Use of the Default Exposure Time is Required for this exposure.

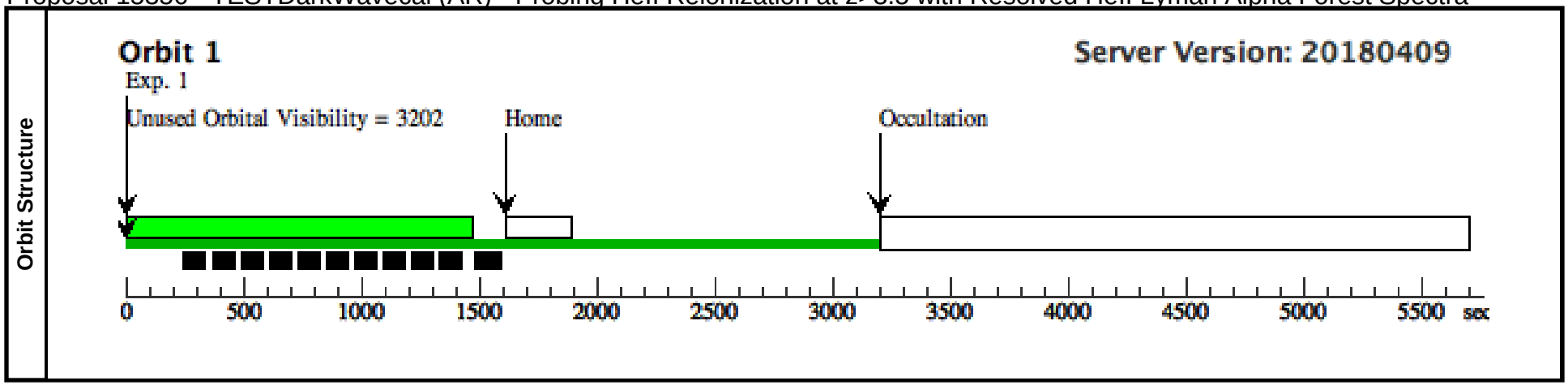
(Exposure 1 (TESTDarkWavecal (AR))) Error (Form): WAVECAL is not a valid selection

(TESTDarkWavecal (AR)) Warning (Orbit Planner): LAMP EXPOSURE EXCEEDS 300 SECONDS

(TESTDarkWavecal (AR)) Warning (Orbit Planner): MAXIMUM DURATION EXCEEDED FOR INTERNAL OR EARTH CALIB SU

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		WAVE	COS/FUV, TIME-TAG, WCA	G130M 1222 A	LIFETIME-POS=LP4; WAVECAL=NO; FLASH=NO; FP-POS=3			1330 Secs (1330 Secs) *[==>]*	***[1]***


Orbit Structure
Orbit 1
Server Version: 20180409
Exp. 1
Unused Orbital Visibility = 3202
Home
Occultation
0
500
1000
1500
2000
2500
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3500
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4500
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5500
sec

Visit

Proposal 15356, TESTDarkWavecal (AS), withdrawn Wed Oct 24 21:03:33 GMT 2018

Diagnostic Status: Error

Scientific Instruments: COS/FUV

Special Requirements: BETWEEN 09-JUL-2018 AND 16-JUL-2018

Diagnostics

(Exposure 1 (TESTDarkWavecal (AS))) Error (Form): LIFETIME-POS is not a valid selection

(Exposure 1 (TESTDarkWavecal (AS))) Error (Form): NO is not a valid selection

(Exposure 1 (TESTDarkWavecal (AS))) Error (Form): NO is not a valid selection

(Exposure 1 (TESTDarkWavecal (AS))) Error (Form): TIME-TAG is not a valid selection.

(Exposure 1 (TESTDarkWavecal (AS))) Error (Form): Target WAVE is no longer a valid selection

(Exposure 1 (TESTDarkWavecal (AS))) Error (Form): This attribute cannot have this value due to other choices: Calibration_Target=WAVE.
COS FLASH when used with WAVE is Restricted.

(Exposure 1 (TESTDarkWavecal (AS))) Error (Form): This attribute cannot have this value due to other choices: Mode=TIME-TAG.
All COS TIME-TAG exposures must have an exposure time of DEF for Target Name = WAVE.

(Exposure 1 (TESTDarkWavecal (AS))) Error (Form): This attribute cannot have this value due to other choices: Optional_Parameter=FLASH.
COS FLASH when used with WAVE is Restricted.

(Exposure 1 (TESTDarkWavecal (AS))) Error (Form): This attribute cannot have this value due to other choices: Optional_Parameter=FLASH=NO.
The combination of attributes chosen is illegal.

(Exposure 1 (TESTDarkWavecal (AS))) Error (Form): This attribute cannot have this value due to other choices: Optional_Parameter=LIFETIME-POS.
The combination of attributes chosen is illegal.

(Exposure 1 (TESTDarkWavecal (AS))) Error (Form): This attribute cannot have this value due to other choices: Optional_Parameter=LIFETIME-POS=LP4.
The combination of attributes chosen is illegal.

(Exposure 1 (TESTDarkWavecal (AS))) Error (Form): This attribute cannot have this value due to other choices: Optional_Parameter=WAVECAL.
The combination of attributes chosen is illegal.

(Exposure 1 (TESTDarkWavecal (AS))) Error (Form): This attribute cannot have this value due to other choices: Optional_Parameter=WAVECAL=NO.
The combination of attributes chosen is illegal.

(Exposure 1 (TESTDarkWavecal (AS))) Error (Form): Use of the Default Exposure Time is Required for this exposure.

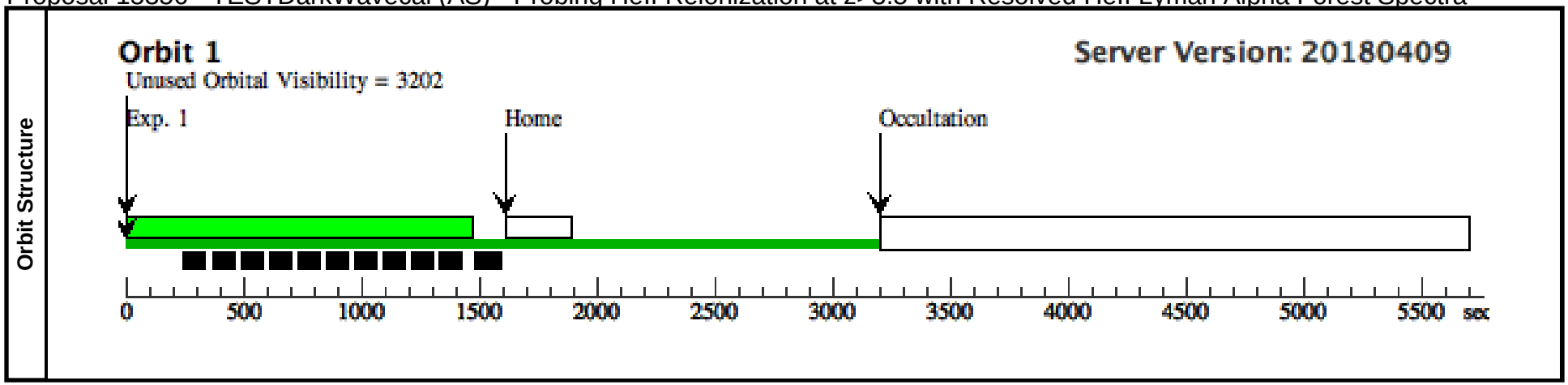
(Exposure 1 (TESTDarkWavecal (AS))) Error (Form): WAVECAL is not a valid selection

(TESTDarkWavecal (AS)) Warning (Orbit Planner): LAMP EXPOSURE EXCEEDS 300 SECONDS

(TESTDarkWavecal (AS)) Warning (Orbit Planner): MAXIMUM DURATION EXCEEDED FOR INTERNAL OR EARTH CALIB SU

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		WAVE	COS/FUV, TIME-TAG, WCA	G130M 1222 A	LIFETIME-POS=LP4; WAVECAL=NO; FLASH=NO; FP-POS=3			1330 Secs (1330 Secs) *[==>]*	***[1]***


Orbit Structure
Orbit 1
Server Version: 20180409
Unused Orbital Visibility = 3202
Exp. 1
Home
Occultation
0
500
1000
1500
2000
2500
3000
3500
4000
4500
5000
5500
sec

Visit

Proposal 15356, TESTDarkWavecal (AT), withdrawn Wed Oct 24 21:03:33 GMT 2018

Diagnostic Status: Error

Scientific Instruments: COS/FUV

Special Requirements: BETWEEN 09-JUL-2018 AND 16-JUL-2018

Diagnostics

(Exposure 1 (TESTDarkWavecal (AT))) Error (Form): LIFETIME-POS is not a valid selection

(Exposure 1 (TESTDarkWavecal (AT))) Error (Form): NO is not a valid selection

(Exposure 1 (TESTDarkWavecal (AT))) Error (Form): NO is not a valid selection

(Exposure 1 (TESTDarkWavecal (AT))) Error (Form): TIME-TAG is not a valid selection.

(Exposure 1 (TESTDarkWavecal (AT))) Error (Form): Target WAVE is no longer a valid selection

(Exposure 1 (TESTDarkWavecal (AT))) Error (Form): This attribute cannot have this value due to other choices: Calibration_Target=WAVE.
COS FLASH when used with WAVE is Restricted.

(Exposure 1 (TESTDarkWavecal (AT))) Error (Form): This attribute cannot have this value due to other choices: Mode=TIME-TAG.
All COS TIME-TAG exposures must have an exposure time of DEF for Target Name = WAVE.

(Exposure 1 (TESTDarkWavecal (AT))) Error (Form): This attribute cannot have this value due to other choices: Optional_Parameter=FLASH.
COS FLASH when used with WAVE is Restricted.

(Exposure 1 (TESTDarkWavecal (AT))) Error (Form): This attribute cannot have this value due to other choices: Optional_Parameter=FLASH=NO.
The combination of attributes chosen is illegal.

(Exposure 1 (TESTDarkWavecal (AT))) Error (Form): This attribute cannot have this value due to other choices: Optional_Parameter=LIFETIME-POS.
The combination of attributes chosen is illegal.

(Exposure 1 (TESTDarkWavecal (AT))) Error (Form): This attribute cannot have this value due to other choices: Optional_Parameter=LIFETIME-POS=LP4.
The combination of attributes chosen is illegal.

(Exposure 1 (TESTDarkWavecal (AT))) Error (Form): This attribute cannot have this value due to other choices: Optional_Parameter=WAVECAL.
The combination of attributes chosen is illegal.

(Exposure 1 (TESTDarkWavecal (AT))) Error (Form): This attribute cannot have this value due to other choices: Optional_Parameter=WAVECAL=NO.
The combination of attributes chosen is illegal.

(Exposure 1 (TESTDarkWavecal (AT))) Error (Form): Use of the Default Exposure Time is Required for this exposure.

(Exposure 1 (TESTDarkWavecal (AT))) Error (Form): WAVECAL is not a valid selection

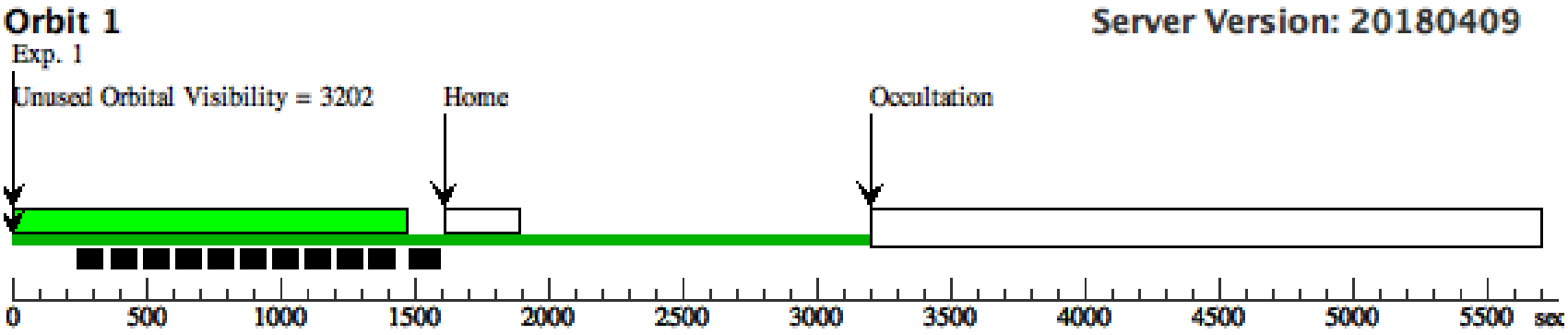
(TESTDarkWavecal (AT)) Warning (Orbit Planner): LAMP EXPOSURE EXCEEDS 300 SECONDS

(TESTDarkWavecal (AT)) Warning (Orbit Planner): MAXIMUM DURATION EXCEEDED FOR INTERNAL OR EARTH CALIB SU

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		WAVE	COS/FUV, TIME-TAG, WCA	G130M 1222 A	LIFETIME-POS=LP4; WAVECAL=NO; FLASH=NO; FP-POS=3			1330 Secs (1330 Secs) *[==>]*	***[1]***

Orbit Structure



Visit

Proposal 15356, TESTDarkWavecal (AU), withdrawn Wed Oct 24 21:03:33 GMT 2018

Diagnostic Status: Error

Scientific Instruments: COS/FUV

Special Requirements: BETWEEN 16-JUL-2018 AND 23-JUL-2018

Diagnostics

(Exposure 1 (TESTDarkWavecal (AU))) Error (Form): LIFETIME-POS is not a valid selection

(Exposure 1 (TESTDarkWavecal (AU))) Error (Form): NO is not a valid selection

(Exposure 1 (TESTDarkWavecal (AU))) Error (Form): NO is not a valid selection

(Exposure 1 (TESTDarkWavecal (AU))) Error (Form): TIME-TAG is not a valid selection.

(Exposure 1 (TESTDarkWavecal (AU))) Error (Form): Target WAVE is no longer a valid selection

(Exposure 1 (TESTDarkWavecal (AU))) Error (Form): This attribute cannot have this value due to other choices: Calibration_Target=WAVE.
COS FLASH when used with WAVE is Restricted.

(Exposure 1 (TESTDarkWavecal (AU))) Error (Form): This attribute cannot have this value due to other choices: Mode=TIME-TAG.
All COS TIME-TAG exposures must have an exposure time of DEF for Target Name = WAVE.

(Exposure 1 (TESTDarkWavecal (AU))) Error (Form): This attribute cannot have this value due to other choices: Optional_Parameter=FLASH.
COS FLASH when used with WAVE is Restricted.

(Exposure 1 (TESTDarkWavecal (AU))) Error (Form): This attribute cannot have this value due to other choices: Optional_Parameter=FLASH=NO.
The combination of attributes chosen is illegal.

(Exposure 1 (TESTDarkWavecal (AU))) Error (Form): This attribute cannot have this value due to other choices: Optional_Parameter=LIFETIME-POS.
The combination of attributes chosen is illegal.

(Exposure 1 (TESTDarkWavecal (AU))) Error (Form): This attribute cannot have this value due to other choices: Optional_Parameter=LIFETIME-POS=LP4.
The combination of attributes chosen is illegal.

(Exposure 1 (TESTDarkWavecal (AU))) Error (Form): This attribute cannot have this value due to other choices: Optional_Parameter=WAVECAL.
The combination of attributes chosen is illegal.

(Exposure 1 (TESTDarkWavecal (AU))) Error (Form): This attribute cannot have this value due to other choices: Optional_Parameter=WAVECAL=NO.
The combination of attributes chosen is illegal.

(Exposure 1 (TESTDarkWavecal (AU))) Error (Form): Use of the Default Exposure Time is Required for this exposure.

(Exposure 1 (TESTDarkWavecal (AU))) Error (Form): WAVECAL is not a valid selection

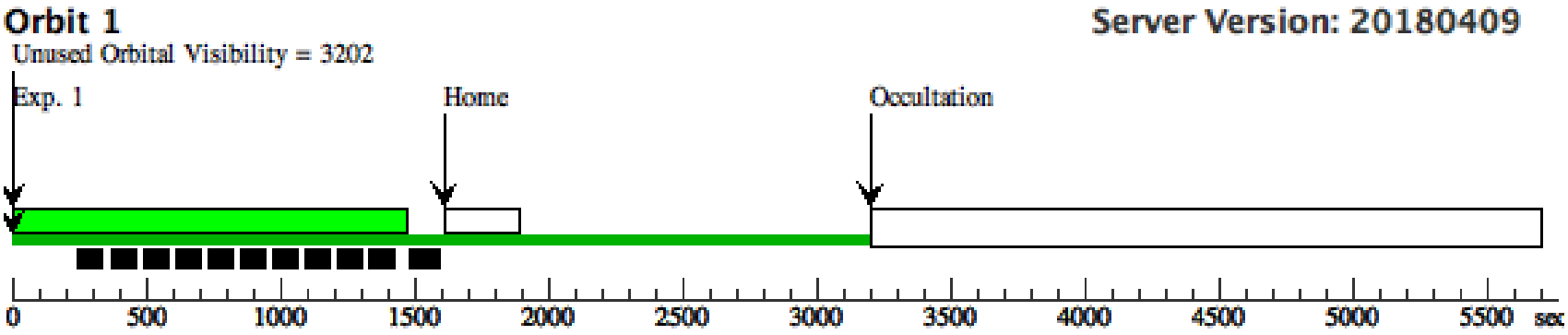
(TESTDarkWavecal (AU)) Warning (Orbit Planner): LAMP EXPOSURE EXCEEDS 300 SECONDS

(TESTDarkWavecal (AU)) Warning (Orbit Planner): MAXIMUM DURATION EXCEEDED FOR INTERNAL OR EARTH CALIB SU

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		WAVE	COS/FUV, TIME-TAG, WCA	G130M 1222 A	LIFETIME-POS=LP4; WAVECAL=NO; FLASH=NO; FP-POS=3			1330 Secs (1330 Secs) *[==>]*	***[1]***

Orbit Structure



Visit

Proposal 15356, TESTDarkWavecal (AV), withdrawn Wed Oct 24 21:03:33 GMT 2018

Diagnostic Status: Error

Scientific Instruments: COS/FUV

Special Requirements: BETWEEN 16-JUL-2018 AND 23-JUL-2018

Diagnostics

(Exposure 1 (TESTDarkWavecal (AV))) Error (Form): LIFETIME-POS is not a valid selection

(Exposure 1 (TESTDarkWavecal (AV))) Error (Form): NO is not a valid selection

(Exposure 1 (TESTDarkWavecal (AV))) Error (Form): NO is not a valid selection

(Exposure 1 (TESTDarkWavecal (AV))) Error (Form): TIME-TAG is not a valid selection.

(Exposure 1 (TESTDarkWavecal (AV))) Error (Form): Target WAVE is no longer a valid selection

(Exposure 1 (TESTDarkWavecal (AV))) Error (Form): This attribute cannot have this value due to other choices: Calibration_Target=WAVE.
COS FLASH when used with WAVE is Restricted.

(Exposure 1 (TESTDarkWavecal (AV))) Error (Form): This attribute cannot have this value due to other choices: Mode=TIME-TAG.
All COS TIME-TAG exposures must have an exposure time of DEF for Target Name = WAVE.

(Exposure 1 (TESTDarkWavecal (AV))) Error (Form): This attribute cannot have this value due to other choices: Optional_Parameter=FLASH.
COS FLASH when used with WAVE is Restricted.

(Exposure 1 (TESTDarkWavecal (AV))) Error (Form): This attribute cannot have this value due to other choices: Optional_Parameter=FLASH=NO.
The combination of attributes chosen is illegal.

(Exposure 1 (TESTDarkWavecal (AV))) Error (Form): This attribute cannot have this value due to other choices: Optional_Parameter=LIFETIME-POS.
The combination of attributes chosen is illegal.

(Exposure 1 (TESTDarkWavecal (AV))) Error (Form): This attribute cannot have this value due to other choices: Optional_Parameter=LIFETIME-POS=LP4.
The combination of attributes chosen is illegal.

(Exposure 1 (TESTDarkWavecal (AV))) Error (Form): This attribute cannot have this value due to other choices: Optional_Parameter=WAVECAL.
The combination of attributes chosen is illegal.

(Exposure 1 (TESTDarkWavecal (AV))) Error (Form): This attribute cannot have this value due to other choices: Optional_Parameter=WAVECAL=NO.
The combination of attributes chosen is illegal.

(Exposure 1 (TESTDarkWavecal (AV))) Error (Form): Use of the Default Exposure Time is Required for this exposure.

(Exposure 1 (TESTDarkWavecal (AV))) Error (Form): WAVECAL is not a valid selection

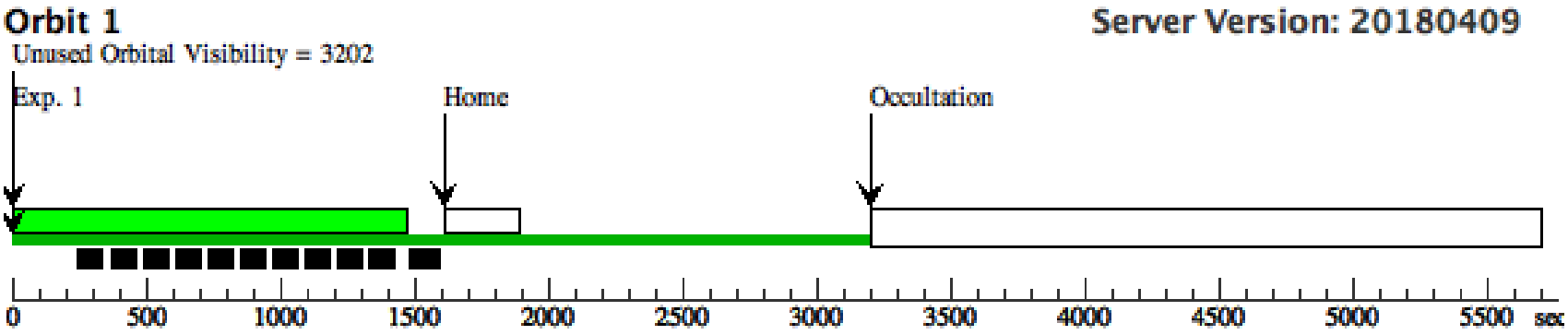
(TESTDarkWavecal (AV)) Warning (Orbit Planner): LAMP EXPOSURE EXCEEDS 300 SECONDS

(TESTDarkWavecal (AV)) Warning (Orbit Planner): MAXIMUM DURATION EXCEEDED FOR INTERNAL OR EARTH CALIB SU

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		WAVE	COS/FUV, TIME-TAG, WCA	G130M 1222 A	LIFETIME-POS=LP4; WAVECAL=NO; FLASH=NO; FP-POS=3			1330 Secs (1330 Secs) *[==>]*	*[1]*

Orbit Structure



Visit

Proposal 15356, TESTDarkWavecal (AW), withdrawn Wed Oct 24 21:03:33 GMT 2018

Diagnostic Status: Error

Scientific Instruments: COS/FUV

Special Requirements: BETWEEN 16-JUL-2018 AND 23-JUL-2018

Diagnostics

(Exposure 1 (TESTDarkWavecal (AW))) Error (Form): LIFETIME-POS is not a valid selection

(Exposure 1 (TESTDarkWavecal (AW))) Error (Form): NO is not a valid selection

(Exposure 1 (TESTDarkWavecal (AW))) Error (Form): NO is not a valid selection

(Exposure 1 (TESTDarkWavecal (AW))) Error (Form): TIME-TAG is not a valid selection.

(Exposure 1 (TESTDarkWavecal (AW))) Error (Form): Target WAVE is no longer a valid selection

(Exposure 1 (TESTDarkWavecal (AW))) Error (Form): This attribute cannot have this value due to other choices: Calibration_Target=WAVE.
COS FLASH when used with WAVE is Restricted.

(Exposure 1 (TESTDarkWavecal (AW))) Error (Form): This attribute cannot have this value due to other choices: Mode=TIME-TAG.
All COS TIME-TAG exposures must have an exposure time of DEF for Target Name = WAVE.

(Exposure 1 (TESTDarkWavecal (AW))) Error (Form): This attribute cannot have this value due to other choices: Optional_Parameter=FLASH.
COS FLASH when used with WAVE is Restricted.

(Exposure 1 (TESTDarkWavecal (AW))) Error (Form): This attribute cannot have this value due to other choices: Optional_Parameter=FLASH=NO.
The combination of attributes chosen is illegal.

(Exposure 1 (TESTDarkWavecal (AW))) Error (Form): This attribute cannot have this value due to other choices: Optional_Parameter=LIFETIME-POS.
The combination of attributes chosen is illegal.

(Exposure 1 (TESTDarkWavecal (AW))) Error (Form): This attribute cannot have this value due to other choices: Optional_Parameter=LIFETIME-POS=LP4.
The combination of attributes chosen is illegal.

(Exposure 1 (TESTDarkWavecal (AW))) Error (Form): This attribute cannot have this value due to other choices: Optional_Parameter=WAVECAL.
The combination of attributes chosen is illegal.

(Exposure 1 (TESTDarkWavecal (AW))) Error (Form): This attribute cannot have this value due to other choices: Optional_Parameter=WAVECAL=NO.
The combination of attributes chosen is illegal.

(Exposure 1 (TESTDarkWavecal (AW))) Error (Form): Use of the Default Exposure Time is Required for this exposure.

(Exposure 1 (TESTDarkWavecal (AW))) Error (Form): WAVECAL is not a valid selection

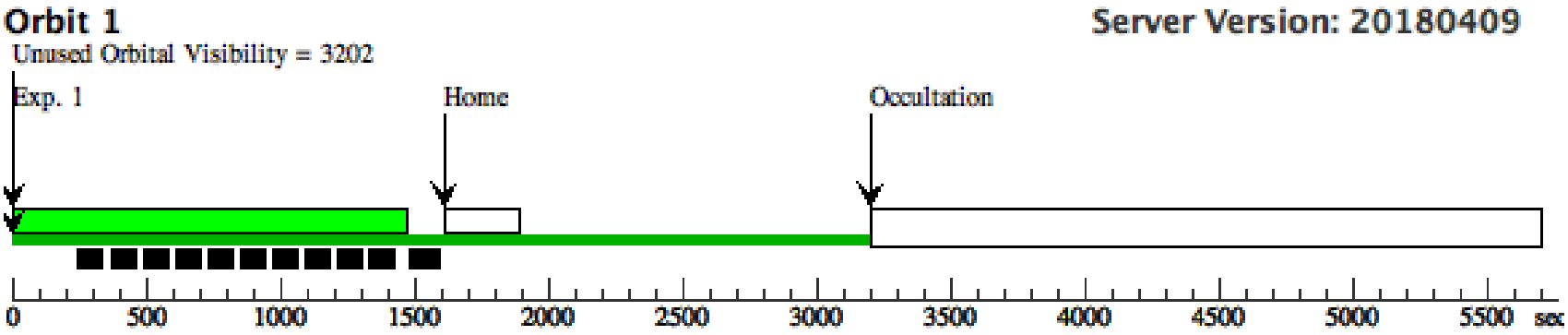
(TESTDarkWavecal (AW)) Warning (Orbit Planner): LAMP EXPOSURE EXCEEDS 300 SECONDS

(TESTDarkWavecal (AW)) Warning (Orbit Planner): MAXIMUM DURATION EXCEEDED FOR INTERNAL OR EARTH CALIB SU

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		WAVE	COS/FUV, TIME-TAG, WCA	G130M 1222 A	LIFETIME-POS=LP4; WAVECAL=NO; FLASH=NO; FP-POS=3			1330 Secs (1330 Secs) *[==>]*	***[1]***

Orbit Structure



Visit

Proposal 15356, TESTDarkWavecal (AX), withdrawn Wed Oct 24 21:03:33 GMT 2018

Diagnostic Status: Error

Scientific Instruments: COS/FUV

Special Requirements: BETWEEN 16-JUL-2018 AND 23-JUL-2018

Diagnostics

(Exposure 1 (TESTDarkWavecal (AX))) Error (Form): LIFETIME-POS is not a valid selection

(Exposure 1 (TESTDarkWavecal (AX))) Error (Form): NO is not a valid selection

(Exposure 1 (TESTDarkWavecal (AX))) Error (Form): NO is not a valid selection

(Exposure 1 (TESTDarkWavecal (AX))) Error (Form): TIME-TAG is not a valid selection.

(Exposure 1 (TESTDarkWavecal (AX))) Error (Form): Target WAVE is no longer a valid selection

(Exposure 1 (TESTDarkWavecal (AX))) Error (Form): This attribute cannot have this value due to other choices: Calibration_Target=WAVE.
COS FLASH when used with WAVE is Restricted.

(Exposure 1 (TESTDarkWavecal (AX))) Error (Form): This attribute cannot have this value due to other choices: Mode=TIME-TAG.
All COS TIME-TAG exposures must have an exposure time of DEF for Target Name = WAVE.

(Exposure 1 (TESTDarkWavecal (AX))) Error (Form): This attribute cannot have this value due to other choices: Optional_Parameter=FLASH.
COS FLASH when used with WAVE is Restricted.

(Exposure 1 (TESTDarkWavecal (AX))) Error (Form): This attribute cannot have this value due to other choices: Optional_Parameter=FLASH=NO.
The combination of attributes chosen is illegal.

(Exposure 1 (TESTDarkWavecal (AX))) Error (Form): This attribute cannot have this value due to other choices: Optional_Parameter=LIFETIME-POS.
The combination of attributes chosen is illegal.

(Exposure 1 (TESTDarkWavecal (AX))) Error (Form): This attribute cannot have this value due to other choices: Optional_Parameter=LIFETIME-POS=LP4.
The combination of attributes chosen is illegal.

(Exposure 1 (TESTDarkWavecal (AX))) Error (Form): This attribute cannot have this value due to other choices: Optional_Parameter=WAVECAL.
The combination of attributes chosen is illegal.

(Exposure 1 (TESTDarkWavecal (AX))) Error (Form): This attribute cannot have this value due to other choices: Optional_Parameter=WAVECAL=NO.
The combination of attributes chosen is illegal.

(Exposure 1 (TESTDarkWavecal (AX))) Error (Form): Use of the Default Exposure Time is Required for this exposure.

(Exposure 1 (TESTDarkWavecal (AX))) Error (Form): WAVECAL is not a valid selection

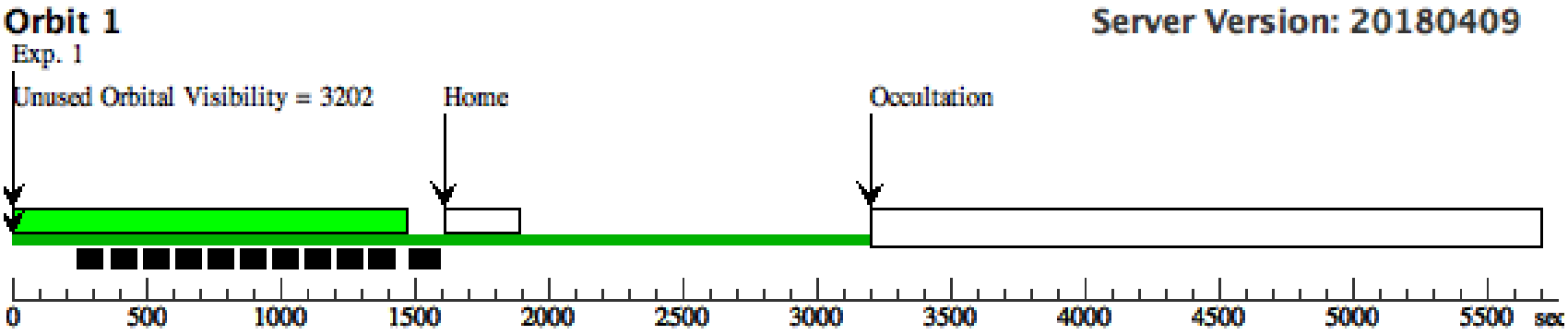
(TESTDarkWavecal (AX)) Warning (Orbit Planner): LAMP EXPOSURE EXCEEDS 300 SECONDS

(TESTDarkWavecal (AX)) Warning (Orbit Planner): MAXIMUM DURATION EXCEEDED FOR INTERNAL OR EARTH CALIB SU

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		WAVE	COS/FUV, TIME-TAG, WCA	G130M 1222 A	LIFETIME-POS=LP4; WAVECAL=NO; FLASH=NO; FP-POS=3			1330 Secs (1330 Secs) *[==>]*	***[1]***

Orbit Structure



Visit

Proposal 15356, TESTDarkWavecal (AY), withdrawn Wed Oct 24 21:03:33 GMT 2018

Diagnostic Status: Error

Scientific Instruments: COS/FUV

Special Requirements: BETWEEN 16-JUL-2018 AND 23-JUL-2018

Diagnostics

(Exposure 1 (TESTDarkWavecal (AY))) Error (Form): LIFETIME-POS is not a valid selection

(Exposure 1 (TESTDarkWavecal (AY))) Error (Form): NO is not a valid selection

(Exposure 1 (TESTDarkWavecal (AY))) Error (Form): NO is not a valid selection

(Exposure 1 (TESTDarkWavecal (AY))) Error (Form): TIME-TAG is not a valid selection.

(Exposure 1 (TESTDarkWavecal (AY))) Error (Form): Target WAVE is no longer a valid selection

(Exposure 1 (TESTDarkWavecal (AY))) Error (Form): This attribute cannot have this value due to other choices: Calibration_Target=WAVE.
COS FLASH when used with WAVE is Restricted.

(Exposure 1 (TESTDarkWavecal (AY))) Error (Form): This attribute cannot have this value due to other choices: Mode=TIME-TAG.
All COS TIME-TAG exposures must have an exposure time of DEF for Target Name = WAVE.

(Exposure 1 (TESTDarkWavecal (AY))) Error (Form): This attribute cannot have this value due to other choices: Optional_Parameter=FLASH.
COS FLASH when used with WAVE is Restricted.

(Exposure 1 (TESTDarkWavecal (AY))) Error (Form): This attribute cannot have this value due to other choices: Optional_Parameter=FLASH=NO.
The combination of attributes chosen is illegal.

(Exposure 1 (TESTDarkWavecal (AY))) Error (Form): This attribute cannot have this value due to other choices: Optional_Parameter=LIFETIME-POS.
The combination of attributes chosen is illegal.

(Exposure 1 (TESTDarkWavecal (AY))) Error (Form): This attribute cannot have this value due to other choices: Optional_Parameter=LIFETIME-POS=LP4.
The combination of attributes chosen is illegal.

(Exposure 1 (TESTDarkWavecal (AY))) Error (Form): This attribute cannot have this value due to other choices: Optional_Parameter=WAVECAL.
The combination of attributes chosen is illegal.

(Exposure 1 (TESTDarkWavecal (AY))) Error (Form): This attribute cannot have this value due to other choices: Optional_Parameter=WAVECAL=NO.
The combination of attributes chosen is illegal.

(Exposure 1 (TESTDarkWavecal (AY))) Error (Form): Use of the Default Exposure Time is Required for this exposure.

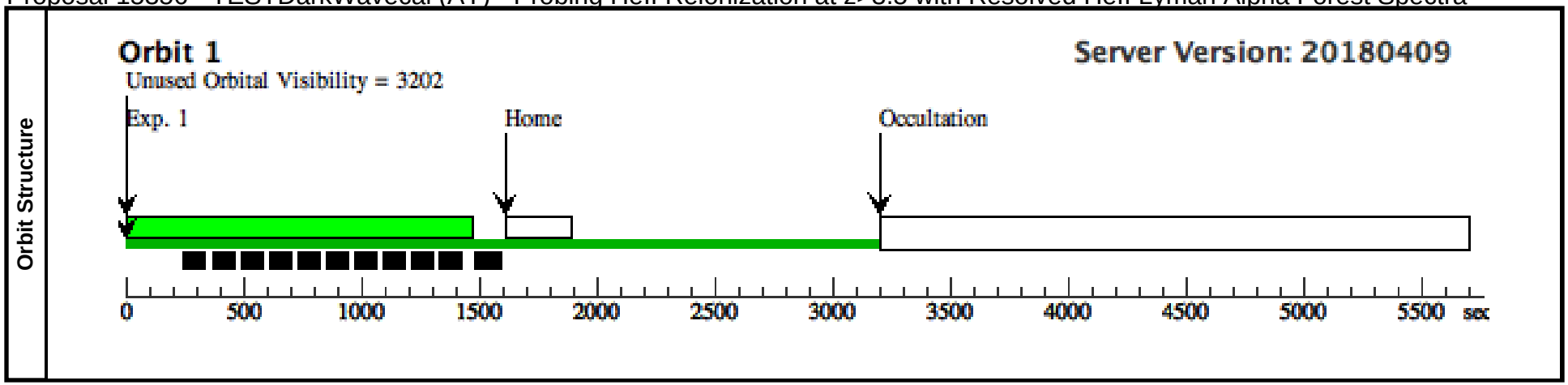
(Exposure 1 (TESTDarkWavecal (AY))) Error (Form): WAVECAL is not a valid selection

(TESTDarkWavecal (AY)) Warning (Orbit Planner): LAMP EXPOSURE EXCEEDS 300 SECONDS

(TESTDarkWavecal (AY)) Warning (Orbit Planner): MAXIMUM DURATION EXCEEDED FOR INTERNAL OR EARTH CALIB SU

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		WAVE	COS/FUV, TIME-TAG, WCA	G130M 1222 A	LIFETIME-POS=LP4; WAVECAL=NO; FLASH=NO; FP-POS=3			1330 Secs (1330 Secs) *[==>]*	***[1]***


Orbit Structure
Orbit 1
Server Version: 20180409
Unused Orbital Visibility = 3202
Exp. 1
Home
Occultation
0
500
1000
1500
2000
2500
3000
3500
4000
4500
5000
5500
sec

Visit

Proposal 15356, TESTDarkWavecal (AZ), withdrawn

Wed Oct 24 21:03:33 GMT 2018

Diagnostic Status: Error

Scientific Instruments: COS/FUV

Special Requirements: BETWEEN 16-JUL-2018 AND 23-JUL-2018

Diagnostics

(Exposure 1 (TESTDarkWavecal (AZ))) Error (Form): LIFETIME-POS is not a valid selection

(Exposure 1 (TESTDarkWavecal (AZ))) Error (Form): NO is not a valid selection

(Exposure 1 (TESTDarkWavecal (AZ))) Error (Form): NO is not a valid selection

(Exposure 1 (TESTDarkWavecal (AZ))) Error (Form): TIME-TAG is not a valid selection.

(Exposure 1 (TESTDarkWavecal (AZ))) Error (Form): Target WAVE is no longer a valid selection

(Exposure 1 (TESTDarkWavecal (AZ))) Error (Form): This attribute cannot have this value due to other choices: Calibration_Target=WAVE.
COS FLASH when used with WAVE is Restricted.

(Exposure 1 (TESTDarkWavecal (AZ))) Error (Form): This attribute cannot have this value due to other choices: Mode=TIME-TAG.
All COS TIME-TAG exposures must have an exposure time of DEF for Target Name = WAVE.

(Exposure 1 (TESTDarkWavecal (AZ))) Error (Form): This attribute cannot have this value due to other choices: Optional_Parameter=FLASH.
COS FLASH when used with WAVE is Restricted.

(Exposure 1 (TESTDarkWavecal (AZ))) Error (Form): This attribute cannot have this value due to other choices: Optional_Parameter=FLASH=NO.
The combination of attributes chosen is illegal.

(Exposure 1 (TESTDarkWavecal (AZ))) Error (Form): This attribute cannot have this value due to other choices: Optional_Parameter=LIFETIME-POS.
The combination of attributes chosen is illegal.

(Exposure 1 (TESTDarkWavecal (AZ))) Error (Form): This attribute cannot have this value due to other choices: Optional_Parameter=LIFETIME-POS=LP4.
The combination of attributes chosen is illegal.

(Exposure 1 (TESTDarkWavecal (AZ))) Error (Form): This attribute cannot have this value due to other choices: Optional_Parameter=WAVECAL.
The combination of attributes chosen is illegal.

(Exposure 1 (TESTDarkWavecal (AZ))) Error (Form): This attribute cannot have this value due to other choices: Optional_Parameter=WAVECAL=NO.
The combination of attributes chosen is illegal.

(Exposure 1 (TESTDarkWavecal (AZ))) Error (Form): Use of the Default Exposure Time is Required for this exposure.

(Exposure 1 (TESTDarkWavecal (AZ))) Error (Form): WAVECAL is not a valid selection

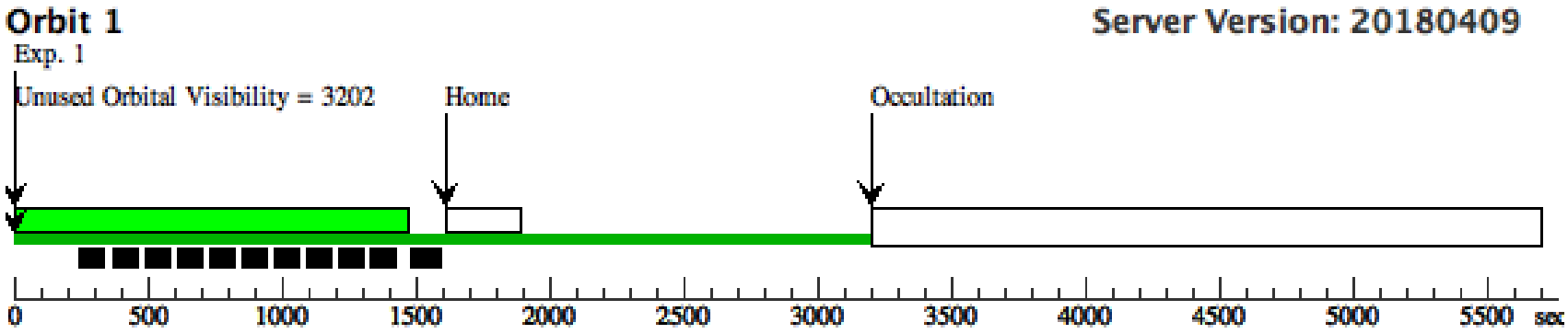
(TESTDarkWavecal (AZ)) Warning (Orbit Planner): LAMP EXPOSURE EXCEEDS 300 SECONDS

(TESTDarkWavecal (AZ)) Warning (Orbit Planner): MAXIMUM DURATION EXCEEDED FOR INTERNAL OR EARTH CALIB SU

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		WAVE	COS/FUV, TIME-TAG, WCA	G130M 1222 A	LIFETIME-POS=LP4; WAVECAL=NO; FLASH=NO; FP-POS=3			1330 Secs (1330 Secs) *[==>]*	***[1]***

Orbit Structure



Visit

Proposal 15356, TESTDarkWavecal (B0), withdrawn Wed Oct 24 21:03:33 GMT 2018

Diagnostic Status: Error

Scientific Instruments: COS/FUV

Special Requirements: BETWEEN 16-JUL-2018 AND 23-JUL-2018

Diagnostics

(Exposure 1 (TESTDarkWavecal (B0))) Error (Form): LIFETIME-POS is not a valid selection

(Exposure 1 (TESTDarkWavecal (B0))) Error (Form): NO is not a valid selection

(Exposure 1 (TESTDarkWavecal (B0))) Error (Form): NO is not a valid selection

(Exposure 1 (TESTDarkWavecal (B0))) Error (Form): TIME-TAG is not a valid selection.

(Exposure 1 (TESTDarkWavecal (B0))) Error (Form): Target WAVE is no longer a valid selection

(Exposure 1 (TESTDarkWavecal (B0))) Error (Form): This attribute cannot have this value due to other choices: Calibration_Target=WAVE.
COS FLASH when used with WAVE is Restricted.

(Exposure 1 (TESTDarkWavecal (B0))) Error (Form): This attribute cannot have this value due to other choices: Mode=TIME-TAG.
All COS TIME-TAG exposures must have an exposure time of DEF for Target Name = WAVE.

(Exposure 1 (TESTDarkWavecal (B0))) Error (Form): This attribute cannot have this value due to other choices: Optional_Parameter=FLASH.
COS FLASH when used with WAVE is Restricted.

(Exposure 1 (TESTDarkWavecal (B0))) Error (Form): This attribute cannot have this value due to other choices: Optional_Parameter=FLASH=NO.
The combination of attributes chosen is illegal.

(Exposure 1 (TESTDarkWavecal (B0))) Error (Form): This attribute cannot have this value due to other choices: Optional_Parameter=LIFETIME-POS.
The combination of attributes chosen is illegal.

(Exposure 1 (TESTDarkWavecal (B0))) Error (Form): This attribute cannot have this value due to other choices: Optional_Parameter=LIFETIME-POS=LP4.
The combination of attributes chosen is illegal.

(Exposure 1 (TESTDarkWavecal (B0))) Error (Form): This attribute cannot have this value due to other choices: Optional_Parameter=WAVECAL.
The combination of attributes chosen is illegal.

(Exposure 1 (TESTDarkWavecal (B0))) Error (Form): This attribute cannot have this value due to other choices: Optional_Parameter=WAVECAL=NO.
The combination of attributes chosen is illegal.

(Exposure 1 (TESTDarkWavecal (B0))) Error (Form): Use of the Default Exposure Time is Required for this exposure.

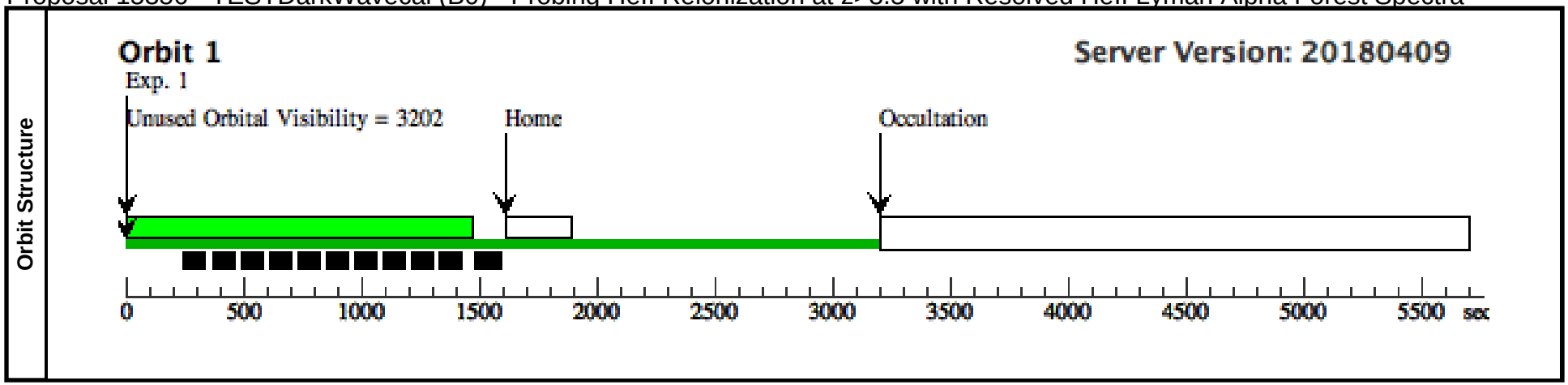
(Exposure 1 (TESTDarkWavecal (B0))) Error (Form): WAVECAL is not a valid selection

(TESTDarkWavecal (B0)) Warning (Orbit Planner): LAMP EXPOSURE EXCEEDS 300 SECONDS

(TESTDarkWavecal (B0)) Warning (Orbit Planner): MAXIMUM DURATION EXCEEDED FOR INTERNAL OR EARTH CALIB SU

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		WAVE	COS/FUV, TIME-TAG, WCA	G130M 1222 A	LIFETIME-POS=LP4; WAVECAL=NO; FLASH=NO; FP-POS=3			1330 Secs (1330 Secs) *[==>]*	***[1]***


Orbit Structure
Orbit 1
Server Version: 20180409
Exp. 1
Unused Orbital Visibility = 3202
Home
Occultation
0
500
1000
1500
2000
2500
3000
3500
4000
4500
5000
5500
sec

Visit

Proposal 15356, TESTDarkWavecal (B1), withdrawn Wed Oct 24 21:03:33 GMT 2018

Diagnostic Status: Error

Scientific Instruments: COS/FUV

Special Requirements: BETWEEN 16-JUL-2018 AND 23-JUL-2018

Diagnostics

(Exposure 1 (TESTDarkWavecal (B1))) Error (Form): LIFETIME-POS is not a valid selection

(Exposure 1 (TESTDarkWavecal (B1))) Error (Form): NO is not a valid selection

(Exposure 1 (TESTDarkWavecal (B1))) Error (Form): NO is not a valid selection

(Exposure 1 (TESTDarkWavecal (B1))) Error (Form): TIME-TAG is not a valid selection.

(Exposure 1 (TESTDarkWavecal (B1))) Error (Form): Target WAVE is no longer a valid selection

(Exposure 1 (TESTDarkWavecal (B1))) Error (Form): This attribute cannot have this value due to other choices: Calibration_Target=WAVE.
COS FLASH when used with WAVE is Restricted.

(Exposure 1 (TESTDarkWavecal (B1))) Error (Form): This attribute cannot have this value due to other choices: Mode=TIME-TAG.
All COS TIME-TAG exposures must have an exposure time of DEF for Target Name = WAVE.

(Exposure 1 (TESTDarkWavecal (B1))) Error (Form): This attribute cannot have this value due to other choices: Optional_Parameter=FLASH.
COS FLASH when used with WAVE is Restricted.

(Exposure 1 (TESTDarkWavecal (B1))) Error (Form): This attribute cannot have this value due to other choices: Optional_Parameter=FLASH=NO.
The combination of attributes chosen is illegal.

(Exposure 1 (TESTDarkWavecal (B1))) Error (Form): This attribute cannot have this value due to other choices: Optional_Parameter=LIFETIME-POS.
The combination of attributes chosen is illegal.

(Exposure 1 (TESTDarkWavecal (B1))) Error (Form): This attribute cannot have this value due to other choices: Optional_Parameter=LIFETIME-POS=LP4.
The combination of attributes chosen is illegal.

(Exposure 1 (TESTDarkWavecal (B1))) Error (Form): This attribute cannot have this value due to other choices: Optional_Parameter=WAVECAL.
The combination of attributes chosen is illegal.

(Exposure 1 (TESTDarkWavecal (B1))) Error (Form): This attribute cannot have this value due to other choices: Optional_Parameter=WAVECAL=NO.
The combination of attributes chosen is illegal.

(Exposure 1 (TESTDarkWavecal (B1))) Error (Form): Use of the Default Exposure Time is Required for this exposure.

(Exposure 1 (TESTDarkWavecal (B1))) Error (Form): WAVECAL is not a valid selection

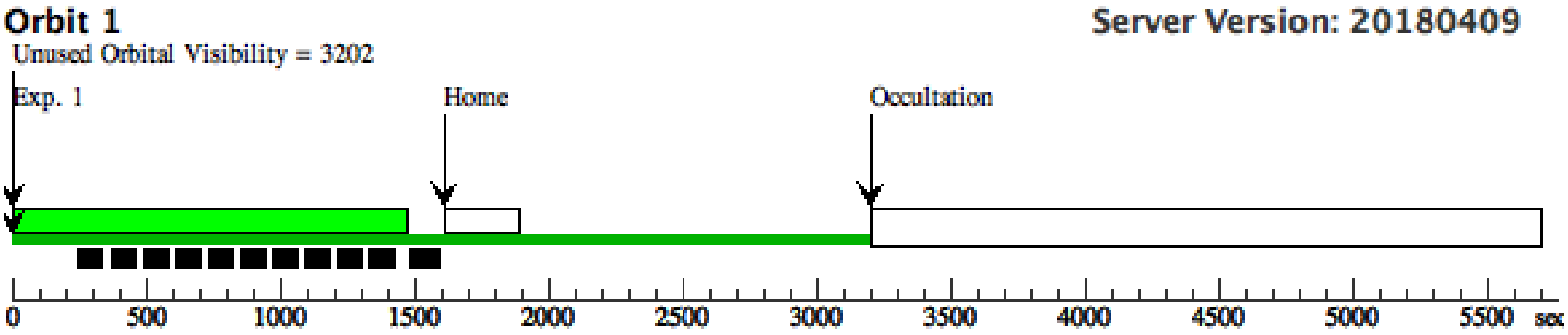
(TESTDarkWavecal (B1)) Warning (Orbit Planner): LAMP EXPOSURE EXCEEDS 300 SECONDS

(TESTDarkWavecal (B1)) Warning (Orbit Planner): MAXIMUM DURATION EXCEEDED FOR INTERNAL OR EARTH CALIB SU

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		WAVE	COS/FUV, TIME-TAG, WCA	G130M 1222 A	LIFETIME-POS=LP4; WAVECAL=NO; FLASH=NO; FP-POS=3			1330 Secs (1330 Secs) *[==>]*	***[1]***

Orbit Structure



Visit

Proposal 15356, TESTDarkWavecal (B2), withdrawn Wed Oct 24 21:03:34 GMT 2018

Diagnostic Status: Error

Scientific Instruments: COS/FUV

Special Requirements: BETWEEN 16-JUL-2018 AND 23-JUL-2018

Diagnostics

(Exposure 1 (TESTDarkWavecal (B2))) Error (Form): LIFETIME-POS is not a valid selection

(Exposure 1 (TESTDarkWavecal (B2))) Error (Form): NO is not a valid selection

(Exposure 1 (TESTDarkWavecal (B2))) Error (Form): NO is not a valid selection

(Exposure 1 (TESTDarkWavecal (B2))) Error (Form): TIME-TAG is not a valid selection.

(Exposure 1 (TESTDarkWavecal (B2))) Error (Form): Target WAVE is no longer a valid selection

(Exposure 1 (TESTDarkWavecal (B2))) Error (Form): This attribute cannot have this value due to other choices: Calibration_Target=WAVE.
COS FLASH when used with WAVE is Restricted.

(Exposure 1 (TESTDarkWavecal (B2))) Error (Form): This attribute cannot have this value due to other choices: Mode=TIME-TAG.
All COS TIME-TAG exposures must have an exposure time of DEF for Target Name = WAVE.

(Exposure 1 (TESTDarkWavecal (B2))) Error (Form): This attribute cannot have this value due to other choices: Optional_Parameter=FLASH.
COS FLASH when used with WAVE is Restricted.

(Exposure 1 (TESTDarkWavecal (B2))) Error (Form): This attribute cannot have this value due to other choices: Optional_Parameter=FLASH=NO.
The combination of attributes chosen is illegal.

(Exposure 1 (TESTDarkWavecal (B2))) Error (Form): This attribute cannot have this value due to other choices: Optional_Parameter=LIFETIME-POS.
The combination of attributes chosen is illegal.

(Exposure 1 (TESTDarkWavecal (B2))) Error (Form): This attribute cannot have this value due to other choices: Optional_Parameter=LIFETIME-POS=LP4.
The combination of attributes chosen is illegal.

(Exposure 1 (TESTDarkWavecal (B2))) Error (Form): This attribute cannot have this value due to other choices: Optional_Parameter=WAVECAL.
The combination of attributes chosen is illegal.

(Exposure 1 (TESTDarkWavecal (B2))) Error (Form): This attribute cannot have this value due to other choices: Optional_Parameter=WAVECAL=NO.
The combination of attributes chosen is illegal.

(Exposure 1 (TESTDarkWavecal (B2))) Error (Form): Use of the Default Exposure Time is Required for this exposure.

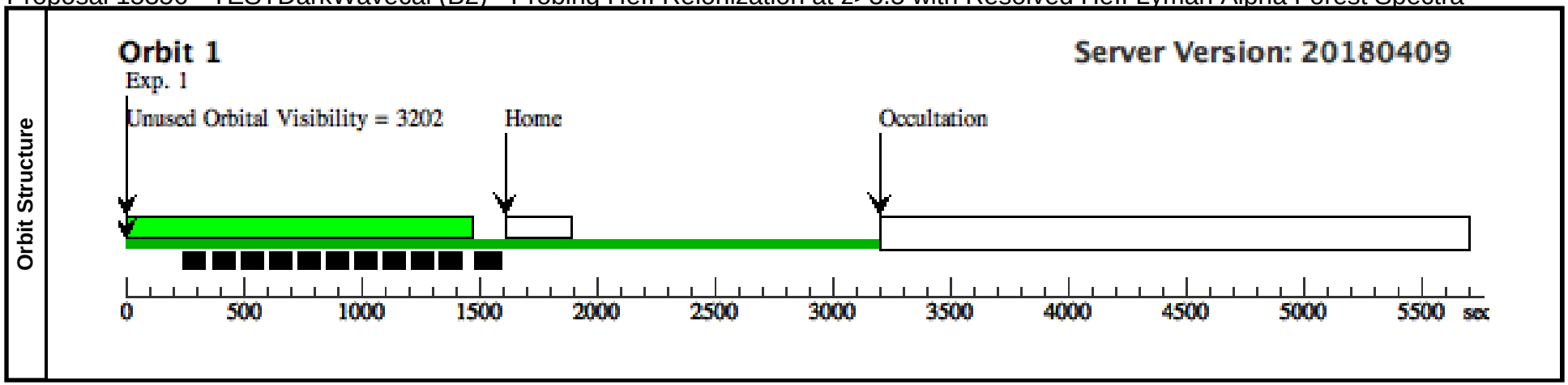
(Exposure 1 (TESTDarkWavecal (B2))) Error (Form): WAVECAL is not a valid selection

(TESTDarkWavecal (B2)) Warning (Orbit Planner): LAMP EXPOSURE EXCEEDS 300 SECONDS

(TESTDarkWavecal (B2)) Warning (Orbit Planner): MAXIMUM DURATION EXCEEDED FOR INTERNAL OR EARTH CALIB SU

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		WAVE	COS/FUV, TIME-TAG, WCA	G130M 1222 A	LIFETIME-POS=LP4; WAVECAL=NO; FLASH=NO; FP-POS=3			1330 Secs (1330 Secs) *[==>]*	***[1]***


Orbit Structure
Orbit 1
Server Version: 20180409
Exp. 1
Unused Orbital Visibility = 3202
Home
Occultation
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Visit

Proposal 15356, TESTDarkWavecal (B3), withdrawn Wed Oct 24 21:03:34 GMT 2018

Diagnostic Status: Error

Scientific Instruments: COS/FUV

Special Requirements: BETWEEN 16-JUL-2018 AND 23-JUL-2018

Diagnostics

(Exposure 1 (TESTDarkWavecal (B3))) Error (Form): LIFETIME-POS is not a valid selection

(Exposure 1 (TESTDarkWavecal (B3))) Error (Form): NO is not a valid selection

(Exposure 1 (TESTDarkWavecal (B3))) Error (Form): NO is not a valid selection

(Exposure 1 (TESTDarkWavecal (B3))) Error (Form): TIME-TAG is not a valid selection.

(Exposure 1 (TESTDarkWavecal (B3))) Error (Form): Target WAVE is no longer a valid selection

(Exposure 1 (TESTDarkWavecal (B3))) Error (Form): This attribute cannot have this value due to other choices: Calibration_Target=WAVE.
COS FLASH when used with WAVE is Restricted.

(Exposure 1 (TESTDarkWavecal (B3))) Error (Form): This attribute cannot have this value due to other choices: Mode=TIME-TAG.
All COS TIME-TAG exposures must have an exposure time of DEF for Target Name = WAVE.

(Exposure 1 (TESTDarkWavecal (B3))) Error (Form): This attribute cannot have this value due to other choices: Optional_Parameter=FLASH.
COS FLASH when used with WAVE is Restricted.

(Exposure 1 (TESTDarkWavecal (B3))) Error (Form): This attribute cannot have this value due to other choices: Optional_Parameter=FLASH=NO.
The combination of attributes chosen is illegal.

(Exposure 1 (TESTDarkWavecal (B3))) Error (Form): This attribute cannot have this value due to other choices: Optional_Parameter=LIFETIME-POS.
The combination of attributes chosen is illegal.

(Exposure 1 (TESTDarkWavecal (B3))) Error (Form): This attribute cannot have this value due to other choices: Optional_Parameter=LIFETIME-POS=LP4.
The combination of attributes chosen is illegal.

(Exposure 1 (TESTDarkWavecal (B3))) Error (Form): This attribute cannot have this value due to other choices: Optional_Parameter=WAVECAL.
The combination of attributes chosen is illegal.

(Exposure 1 (TESTDarkWavecal (B3))) Error (Form): This attribute cannot have this value due to other choices: Optional_Parameter=WAVECAL=NO.
The combination of attributes chosen is illegal.

(Exposure 1 (TESTDarkWavecal (B3))) Error (Form): Use of the Default Exposure Time is Required for this exposure.

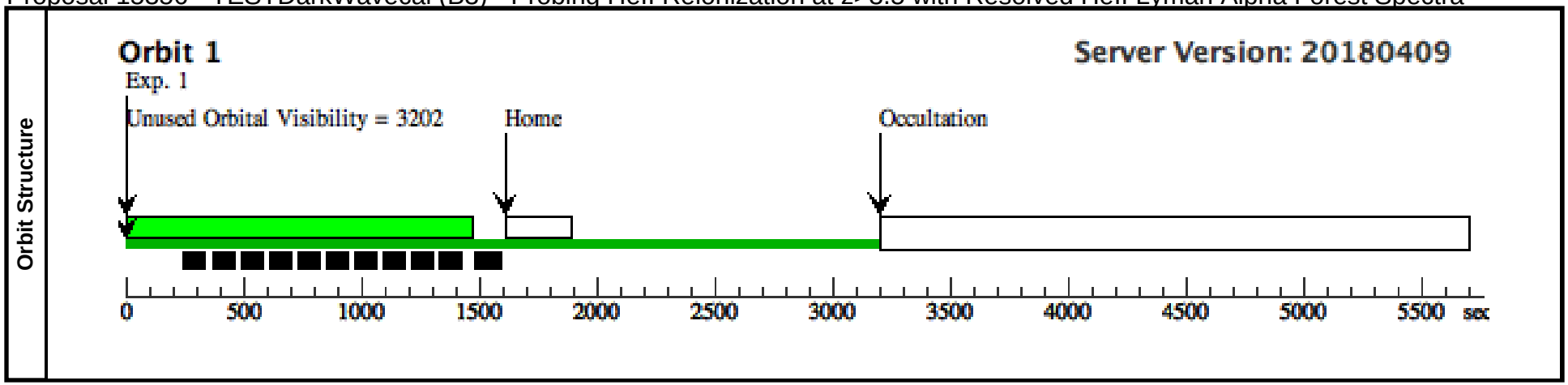
(Exposure 1 (TESTDarkWavecal (B3))) Error (Form): WAVECAL is not a valid selection

(TESTDarkWavecal (B3)) Warning (Orbit Planner): LAMP EXPOSURE EXCEEDS 300 SECONDS

(TESTDarkWavecal (B3)) Warning (Orbit Planner): MAXIMUM DURATION EXCEEDED FOR INTERNAL OR EARTH CALIB SU

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		WAVE	COS/FUV, TIME-TAG, WCA	G130M 1222 A	LIFETIME-POS=LP4; WAVECAL=NO; FLASH=NO; FP-POS=3			1330 Secs (1330 Secs) *[==>]*	*[1]*


Orbit Structure
Orbit 1
Server Version: 20180409
Exp. 1
Unused Orbital Visibility = 3202
Home
Occultation
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Visit

Proposal 15356, TESTDarkWavecal (B4), withdrawn Wed Oct 24 21:03:34 GMT 2018

Diagnostic Status: Error

Scientific Instruments: COS/FUV

Special Requirements: BETWEEN 23-JUL-2018 AND 30-JUL-2018

Diagnostics

(Exposure 1 (TESTDarkWavecal (B4))) Error (Form): LIFETIME-POS is not a valid selection

(Exposure 1 (TESTDarkWavecal (B4))) Error (Form): NO is not a valid selection

(Exposure 1 (TESTDarkWavecal (B4))) Error (Form): NO is not a valid selection

(Exposure 1 (TESTDarkWavecal (B4))) Error (Form): TIME-TAG is not a valid selection.

(Exposure 1 (TESTDarkWavecal (B4))) Error (Form): Target WAVE is no longer a valid selection

(Exposure 1 (TESTDarkWavecal (B4))) Error (Form): This attribute cannot have this value due to other choices: Calibration_Target=WAVE.
COS FLASH when used with WAVE is Restricted.

(Exposure 1 (TESTDarkWavecal (B4))) Error (Form): This attribute cannot have this value due to other choices: Mode=TIME-TAG.
All COS TIME-TAG exposures must have an exposure time of DEF for Target Name = WAVE.

(Exposure 1 (TESTDarkWavecal (B4))) Error (Form): This attribute cannot have this value due to other choices: Optional_Parameter=FLASH.
COS FLASH when used with WAVE is Restricted.

(Exposure 1 (TESTDarkWavecal (B4))) Error (Form): This attribute cannot have this value due to other choices: Optional_Parameter=FLASH=NO.
The combination of attributes chosen is illegal.

(Exposure 1 (TESTDarkWavecal (B4))) Error (Form): This attribute cannot have this value due to other choices: Optional_Parameter=LIFETIME-POS.
The combination of attributes chosen is illegal.

(Exposure 1 (TESTDarkWavecal (B4))) Error (Form): This attribute cannot have this value due to other choices: Optional_Parameter=LIFETIME-POS=LP4.
The combination of attributes chosen is illegal.

(Exposure 1 (TESTDarkWavecal (B4))) Error (Form): This attribute cannot have this value due to other choices: Optional_Parameter=WAVECAL.
The combination of attributes chosen is illegal.

(Exposure 1 (TESTDarkWavecal (B4))) Error (Form): This attribute cannot have this value due to other choices: Optional_Parameter=WAVECAL=NO.
The combination of attributes chosen is illegal.

(Exposure 1 (TESTDarkWavecal (B4))) Error (Form): Use of the Default Exposure Time is Required for this exposure.

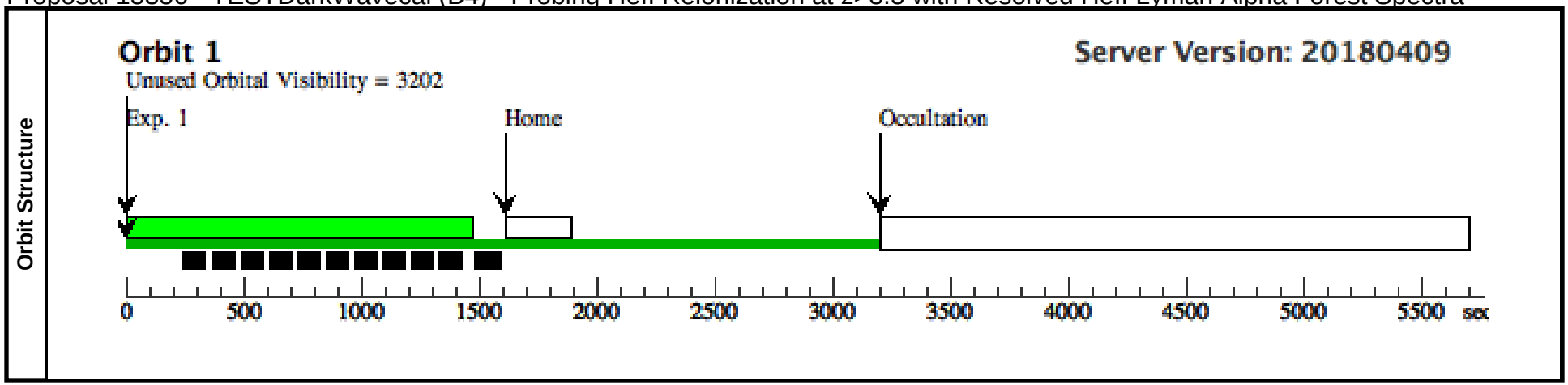
(Exposure 1 (TESTDarkWavecal (B4))) Error (Form): WAVECAL is not a valid selection

(TESTDarkWavecal (B4)) Warning (Orbit Planner): LAMP EXPOSURE EXCEEDS 300 SECONDS

(TESTDarkWavecal (B4)) Warning (Orbit Planner): MAXIMUM DURATION EXCEEDED FOR INTERNAL OR EARTH CALIB SU

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		WAVE	COS/FUV, TIME-TAG, WCA	G130M 1222 A	LIFETIME-POS=LP4; WAVECAL=NO; FLASH=NO; FP-POS=3			1330 Secs (1330 Secs) *[==>]*	*[1]*


Orbit Structure
Orbit 1
Server Version: 20180409
Unused Orbital Visibility = 3202
Exp. 1
Home
Occultation
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sec

Visit

Proposal 15356, TESTDarkWavecal (B5), withdrawn Wed Oct 24 21:03:34 GMT 2018

Diagnostic Status: Error

Scientific Instruments: COS/FUV

Special Requirements: BETWEEN 23-JUL-2018 AND 30-JUL-2018

Diagnostics

(Exposure 1 (TESTDarkWavecal (B5))) Error (Form): LIFETIME-POS is not a valid selection

(Exposure 1 (TESTDarkWavecal (B5))) Error (Form): NO is not a valid selection

(Exposure 1 (TESTDarkWavecal (B5))) Error (Form): NO is not a valid selection

(Exposure 1 (TESTDarkWavecal (B5))) Error (Form): TIME-TAG is not a valid selection.

(Exposure 1 (TESTDarkWavecal (B5))) Error (Form): Target WAVE is no longer a valid selection

(Exposure 1 (TESTDarkWavecal (B5))) Error (Form): This attribute cannot have this value due to other choices: Calibration_Target=WAVE.
COS FLASH when used with WAVE is Restricted.

(Exposure 1 (TESTDarkWavecal (B5))) Error (Form): This attribute cannot have this value due to other choices: Mode=TIME-TAG.
All COS TIME-TAG exposures must have an exposure time of DEF for Target Name = WAVE.

(Exposure 1 (TESTDarkWavecal (B5))) Error (Form): This attribute cannot have this value due to other choices: Optional_Parameter=FLASH.
COS FLASH when used with WAVE is Restricted.

(Exposure 1 (TESTDarkWavecal (B5))) Error (Form): This attribute cannot have this value due to other choices: Optional_Parameter=FLASH=NO.
The combination of attributes chosen is illegal.

(Exposure 1 (TESTDarkWavecal (B5))) Error (Form): This attribute cannot have this value due to other choices: Optional_Parameter=LIFETIME-POS.
The combination of attributes chosen is illegal.

(Exposure 1 (TESTDarkWavecal (B5))) Error (Form): This attribute cannot have this value due to other choices: Optional_Parameter=LIFETIME-POS=LP4.
The combination of attributes chosen is illegal.

(Exposure 1 (TESTDarkWavecal (B5))) Error (Form): This attribute cannot have this value due to other choices: Optional_Parameter=WAVECAL.
The combination of attributes chosen is illegal.

(Exposure 1 (TESTDarkWavecal (B5))) Error (Form): This attribute cannot have this value due to other choices: Optional_Parameter=WAVECAL=NO.
The combination of attributes chosen is illegal.

(Exposure 1 (TESTDarkWavecal (B5))) Error (Form): Use of the Default Exposure Time is Required for this exposure.

(Exposure 1 (TESTDarkWavecal (B5))) Error (Form): WAVECAL is not a valid selection

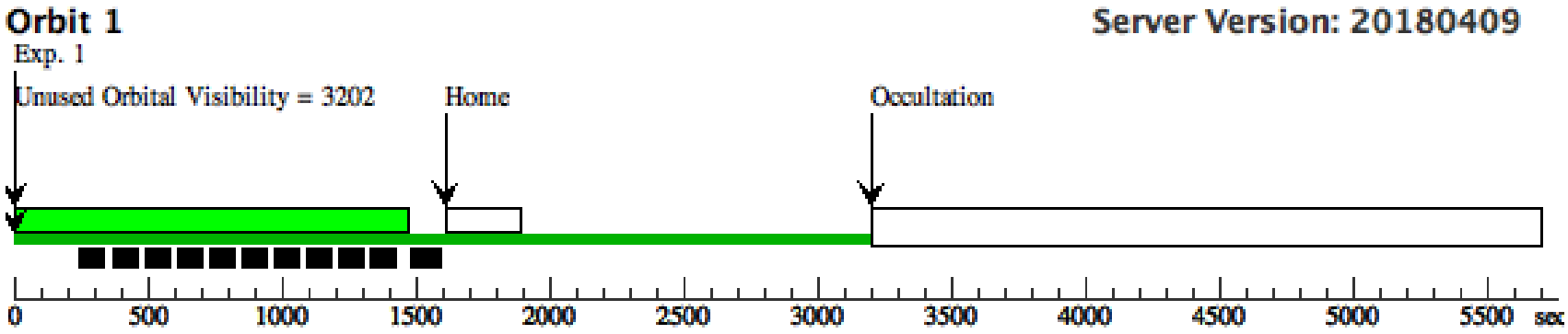
(TESTDarkWavecal (B5)) Warning (Orbit Planner): LAMP EXPOSURE EXCEEDS 300 SECONDS

(TESTDarkWavecal (B5)) Warning (Orbit Planner): MAXIMUM DURATION EXCEEDED FOR INTERNAL OR EARTH CALIB SU

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		WAVE	COS/FUV, TIME-TAG, WCA	G130M 1222 A	LIFETIME-POS=LP4; WAVECAL=NO; FLASH=NO; FP-POS=3			1330 Secs (1330 Secs) *[==>]*	*[1]*

Orbit Structure



Visit

Proposal 15356, TESTDarkWavecal (B6), withdrawn Wed Oct 24 21:03:34 GMT 2018

Diagnostic Status: Error

Scientific Instruments: COS/FUV

Special Requirements: BETWEEN 23-JUL-2018 AND 30-JUL-2018

Diagnostics

(Exposure 1 (TESTDarkWavecal (B6))) Error (Form): LIFETIME-POS is not a valid selection

(Exposure 1 (TESTDarkWavecal (B6))) Error (Form): NO is not a valid selection

(Exposure 1 (TESTDarkWavecal (B6))) Error (Form): NO is not a valid selection

(Exposure 1 (TESTDarkWavecal (B6))) Error (Form): TIME-TAG is not a valid selection.

(Exposure 1 (TESTDarkWavecal (B6))) Error (Form): Target WAVE is no longer a valid selection

(Exposure 1 (TESTDarkWavecal (B6))) Error (Form): This attribute cannot have this value due to other choices: Calibration_Target=WAVE.
COS FLASH when used with WAVE is Restricted.

(Exposure 1 (TESTDarkWavecal (B6))) Error (Form): This attribute cannot have this value due to other choices: Mode=TIME-TAG.
All COS TIME-TAG exposures must have an exposure time of DEF for Target Name = WAVE.

(Exposure 1 (TESTDarkWavecal (B6))) Error (Form): This attribute cannot have this value due to other choices: Optional_Parameter=FLASH.
COS FLASH when used with WAVE is Restricted.

(Exposure 1 (TESTDarkWavecal (B6))) Error (Form): This attribute cannot have this value due to other choices: Optional_Parameter=FLASH=NO.
The combination of attributes chosen is illegal.

(Exposure 1 (TESTDarkWavecal (B6))) Error (Form): This attribute cannot have this value due to other choices: Optional_Parameter=LIFETIME-POS.
The combination of attributes chosen is illegal.

(Exposure 1 (TESTDarkWavecal (B6))) Error (Form): This attribute cannot have this value due to other choices: Optional_Parameter=LIFETIME-POS=LP4.
The combination of attributes chosen is illegal.

(Exposure 1 (TESTDarkWavecal (B6))) Error (Form): This attribute cannot have this value due to other choices: Optional_Parameter=WAVECAL.
The combination of attributes chosen is illegal.

(Exposure 1 (TESTDarkWavecal (B6))) Error (Form): This attribute cannot have this value due to other choices: Optional_Parameter=WAVECAL=NO.
The combination of attributes chosen is illegal.

(Exposure 1 (TESTDarkWavecal (B6))) Error (Form): Use of the Default Exposure Time is Required for this exposure.

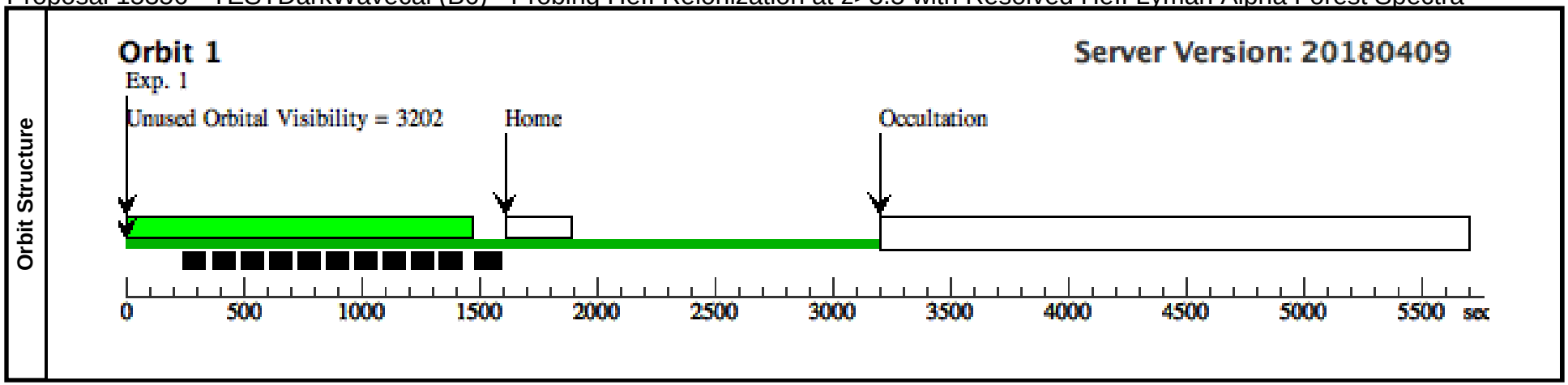
(Exposure 1 (TESTDarkWavecal (B6))) Error (Form): WAVECAL is not a valid selection

(TESTDarkWavecal (B6)) Warning (Orbit Planner): LAMP EXPOSURE EXCEEDS 300 SECONDS

(TESTDarkWavecal (B6)) Warning (Orbit Planner): MAXIMUM DURATION EXCEEDED FOR INTERNAL OR EARTH CALIB SU

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		WAVE	COS/FUV, TIME-TAG, WCA	G130M 1222 A	LIFETIME-POS=LP4; WAVECAL=NO; FLASH=NO; FP-POS=3			1330 Secs (1330 Secs) *[==>]*	***[1]***


Orbit Structure
Orbit 1
Server Version: 20180409
Exp. 1
Unused Orbital Visibility = 3202
Home
Occultation
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Visit

Proposal 15356, TESTDarkWavecal (B7), withdrawn Wed Oct 24 21:03:34 GMT 2018

Diagnostic Status: Error

Scientific Instruments: COS/FUV

Special Requirements: BETWEEN 23-JUL-2018 AND 30-JUL-2018

Diagnostics

(Exposure 1 (TESTDarkWavecal (B7))) Error (Form): LIFETIME-POS is not a valid selection

(Exposure 1 (TESTDarkWavecal (B7))) Error (Form): NO is not a valid selection

(Exposure 1 (TESTDarkWavecal (B7))) Error (Form): NO is not a valid selection

(Exposure 1 (TESTDarkWavecal (B7))) Error (Form): TIME-TAG is not a valid selection.

(Exposure 1 (TESTDarkWavecal (B7))) Error (Form): Target WAVE is no longer a valid selection

(Exposure 1 (TESTDarkWavecal (B7))) Error (Form): This attribute cannot have this value due to other choices: Calibration_Target=WAVE.
COS FLASH when used with WAVE is Restricted.

(Exposure 1 (TESTDarkWavecal (B7))) Error (Form): This attribute cannot have this value due to other choices: Mode=TIME-TAG.
All COS TIME-TAG exposures must have an exposure time of DEF for Target Name = WAVE.

(Exposure 1 (TESTDarkWavecal (B7))) Error (Form): This attribute cannot have this value due to other choices: Optional_Parameter=FLASH.
COS FLASH when used with WAVE is Restricted.

(Exposure 1 (TESTDarkWavecal (B7))) Error (Form): This attribute cannot have this value due to other choices: Optional_Parameter=FLASH=NO.
The combination of attributes chosen is illegal.

(Exposure 1 (TESTDarkWavecal (B7))) Error (Form): This attribute cannot have this value due to other choices: Optional_Parameter=LIFETIME-POS.
The combination of attributes chosen is illegal.

(Exposure 1 (TESTDarkWavecal (B7))) Error (Form): This attribute cannot have this value due to other choices: Optional_Parameter=LIFETIME-POS=LP4.
The combination of attributes chosen is illegal.

(Exposure 1 (TESTDarkWavecal (B7))) Error (Form): This attribute cannot have this value due to other choices: Optional_Parameter=WAVECAL.
The combination of attributes chosen is illegal.

(Exposure 1 (TESTDarkWavecal (B7))) Error (Form): This attribute cannot have this value due to other choices: Optional_Parameter=WAVECAL=NO.
The combination of attributes chosen is illegal.

(Exposure 1 (TESTDarkWavecal (B7))) Error (Form): Use of the Default Exposure Time is Required for this exposure.

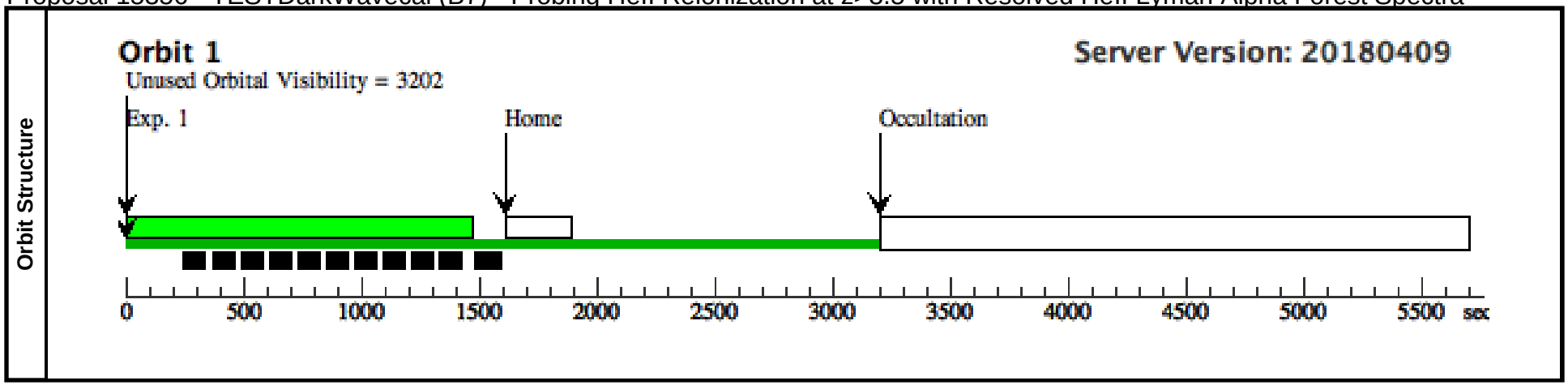
(Exposure 1 (TESTDarkWavecal (B7))) Error (Form): WAVECAL is not a valid selection

(TESTDarkWavecal (B7)) Warning (Orbit Planner): LAMP EXPOSURE EXCEEDS 300 SECONDS

(TESTDarkWavecal (B7)) Warning (Orbit Planner): MAXIMUM DURATION EXCEEDED FOR INTERNAL OR EARTH CALIB SU

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		WAVE	COS/FUV, TIME-TAG, WCA	G130M 1222 A	LIFETIME-POS=LP4; WAVECAL=NO; FLASH=NO; FP-POS=3			1330 Secs (1330 Secs) *[==>]*	***[1]***


Orbit Structure
Orbit 1
Server Version: 20180409
Unused Orbital Visibility = 3202
Exp. 1
Home
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Visit

Proposal 15356, TESTDarkWavecal (B8), withdrawn Wed Oct 24 21:03:34 GMT 2018

Diagnostic Status: Error

Scientific Instruments: COS/FUV

Special Requirements: BETWEEN 23-JUL-2018 AND 30-JUL-2018

Diagnostics

(Exposure 1 (TESTDarkWavecal (B8))) Error (Form): LIFETIME-POS is not a valid selection

(Exposure 1 (TESTDarkWavecal (B8))) Error (Form): NO is not a valid selection

(Exposure 1 (TESTDarkWavecal (B8))) Error (Form): NO is not a valid selection

(Exposure 1 (TESTDarkWavecal (B8))) Error (Form): TIME-TAG is not a valid selection.

(Exposure 1 (TESTDarkWavecal (B8))) Error (Form): Target WAVE is no longer a valid selection

(Exposure 1 (TESTDarkWavecal (B8))) Error (Form): This attribute cannot have this value due to other choices: Calibration_Target=WAVE.
COS FLASH when used with WAVE is Restricted.

(Exposure 1 (TESTDarkWavecal (B8))) Error (Form): This attribute cannot have this value due to other choices: Mode=TIME-TAG.
All COS TIME-TAG exposures must have an exposure time of DEF for Target Name = WAVE.

(Exposure 1 (TESTDarkWavecal (B8))) Error (Form): This attribute cannot have this value due to other choices: Optional_Parameter=FLASH.
COS FLASH when used with WAVE is Restricted.

(Exposure 1 (TESTDarkWavecal (B8))) Error (Form): This attribute cannot have this value due to other choices: Optional_Parameter=FLASH=NO.
The combination of attributes chosen is illegal.

(Exposure 1 (TESTDarkWavecal (B8))) Error (Form): This attribute cannot have this value due to other choices: Optional_Parameter=LIFETIME-POS.
The combination of attributes chosen is illegal.

(Exposure 1 (TESTDarkWavecal (B8))) Error (Form): This attribute cannot have this value due to other choices: Optional_Parameter=LIFETIME-POS=LP4.
The combination of attributes chosen is illegal.

(Exposure 1 (TESTDarkWavecal (B8))) Error (Form): This attribute cannot have this value due to other choices: Optional_Parameter=WAVECAL.
The combination of attributes chosen is illegal.

(Exposure 1 (TESTDarkWavecal (B8))) Error (Form): This attribute cannot have this value due to other choices: Optional_Parameter=WAVECAL=NO.
The combination of attributes chosen is illegal.

(Exposure 1 (TESTDarkWavecal (B8))) Error (Form): Use of the Default Exposure Time is Required for this exposure.

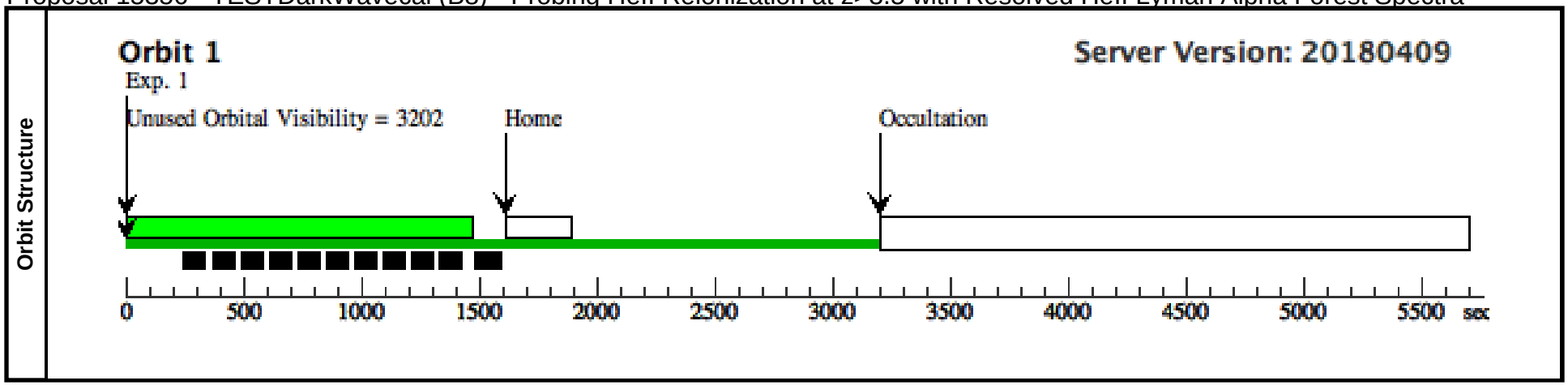
(Exposure 1 (TESTDarkWavecal (B8))) Error (Form): WAVECAL is not a valid selection

(TESTDarkWavecal (B8)) Warning (Orbit Planner): LAMP EXPOSURE EXCEEDS 300 SECONDS

(TESTDarkWavecal (B8)) Warning (Orbit Planner): MAXIMUM DURATION EXCEEDED FOR INTERNAL OR EARTH CALIB SU

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		WAVE	COS/FUV, TIME-TAG, WCA	G130M 1222 A	LIFETIME-POS=LP4; WAVECAL=NO; FLASH=NO; FP-POS=3			1330 Secs (1330 Secs) *[==>]*	*[1]*


Orbit Structure
Orbit 1
Server Version: 20180409
Exp. 1
Unused Orbital Visibility = 3202
Home
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Visit

Proposal 15356, TESTDarkWavecal (B9), withdrawn Wed Oct 24 21:03:34 GMT 2018

Diagnostic Status: Error

Scientific Instruments: COS/FUV

Special Requirements: BETWEEN 23-JUL-2018 AND 30-JUL-2018

Diagnostics

(Exposure 1 (TESTDarkWavecal (B9))) Error (Form): LIFETIME-POS is not a valid selection

(Exposure 1 (TESTDarkWavecal (B9))) Error (Form): NO is not a valid selection

(Exposure 1 (TESTDarkWavecal (B9))) Error (Form): NO is not a valid selection

(Exposure 1 (TESTDarkWavecal (B9))) Error (Form): TIME-TAG is not a valid selection.

(Exposure 1 (TESTDarkWavecal (B9))) Error (Form): Target WAVE is no longer a valid selection

(Exposure 1 (TESTDarkWavecal (B9))) Error (Form): This attribute cannot have this value due to other choices: Calibration_Target=WAVE.
COS FLASH when used with WAVE is Restricted.

(Exposure 1 (TESTDarkWavecal (B9))) Error (Form): This attribute cannot have this value due to other choices: Mode=TIME-TAG.
All COS TIME-TAG exposures must have an exposure time of DEF for Target Name = WAVE.

(Exposure 1 (TESTDarkWavecal (B9))) Error (Form): This attribute cannot have this value due to other choices: Optional_Parameter=FLASH.
COS FLASH when used with WAVE is Restricted.

(Exposure 1 (TESTDarkWavecal (B9))) Error (Form): This attribute cannot have this value due to other choices: Optional_Parameter=FLASH=NO.
The combination of attributes chosen is illegal.

(Exposure 1 (TESTDarkWavecal (B9))) Error (Form): This attribute cannot have this value due to other choices: Optional_Parameter=LIFETIME-POS.
The combination of attributes chosen is illegal.

(Exposure 1 (TESTDarkWavecal (B9))) Error (Form): This attribute cannot have this value due to other choices: Optional_Parameter=LIFETIME-POS=LP4.
The combination of attributes chosen is illegal.

(Exposure 1 (TESTDarkWavecal (B9))) Error (Form): This attribute cannot have this value due to other choices: Optional_Parameter=WAVECAL.
The combination of attributes chosen is illegal.

(Exposure 1 (TESTDarkWavecal (B9))) Error (Form): This attribute cannot have this value due to other choices: Optional_Parameter=WAVECAL=NO.
The combination of attributes chosen is illegal.

(Exposure 1 (TESTDarkWavecal (B9))) Error (Form): Use of the Default Exposure Time is Required for this exposure.

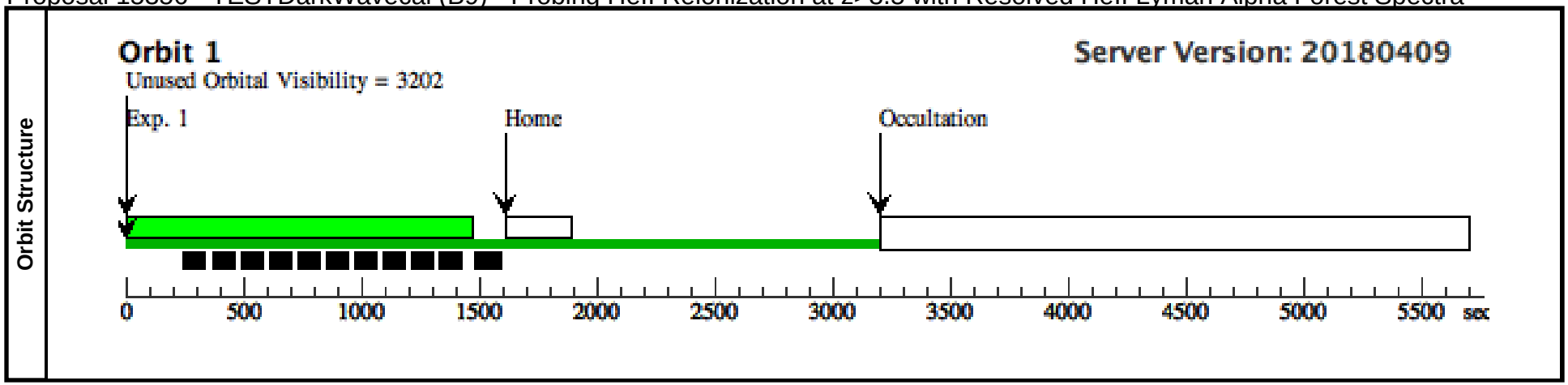
(Exposure 1 (TESTDarkWavecal (B9))) Error (Form): WAVECAL is not a valid selection

(TESTDarkWavecal (B9)) Warning (Orbit Planner): LAMP EXPOSURE EXCEEDS 300 SECONDS

(TESTDarkWavecal (B9)) Warning (Orbit Planner): MAXIMUM DURATION EXCEEDED FOR INTERNAL OR EARTH CALIB SU

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		WAVE	COS/FUV, TIME-TAG, WCA	G130M 1222 A	LIFETIME-POS=LP4; WAVECAL=NO; FLASH=NO; FP-POS=3			1330 Secs (1330 Secs) *[==>]*	***[1]***


Orbit Structure
Orbit 1
Server Version: 20180409
Unused Orbital Visibility = 3202
Exp. 1
Home
Occultation
0
500
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1500
2000
2500
3000
3500
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4500
5000
5500
sec

Visit

Proposal 15356, TESTDarkWavecal (BA), withdrawn Wed Oct 24 21:03:34 GMT 2018

Diagnostic Status: Error

Scientific Instruments: COS/FUV

Special Requirements: BETWEEN 23-JUL-2018 AND 30-JUL-2018

Diagnostics

(Exposure 1 (TESTDarkWavecal (BA))) Error (Form): LIFETIME-POS is not a valid selection

(Exposure 1 (TESTDarkWavecal (BA))) Error (Form): NO is not a valid selection

(Exposure 1 (TESTDarkWavecal (BA))) Error (Form): NO is not a valid selection

(Exposure 1 (TESTDarkWavecal (BA))) Error (Form): TIME-TAG is not a valid selection.

(Exposure 1 (TESTDarkWavecal (BA))) Error (Form): Target WAVE is no longer a valid selection

(Exposure 1 (TESTDarkWavecal (BA))) Error (Form): This attribute cannot have this value due to other choices: Calibration_Target=WAVE.
COS FLASH when used with WAVE is Restricted.

(Exposure 1 (TESTDarkWavecal (BA))) Error (Form): This attribute cannot have this value due to other choices: Mode=TIME-TAG.
All COS TIME-TAG exposures must have an exposure time of DEF for Target Name = WAVE.

(Exposure 1 (TESTDarkWavecal (BA))) Error (Form): This attribute cannot have this value due to other choices: Optional_Parameter=FLASH.
COS FLASH when used with WAVE is Restricted.

(Exposure 1 (TESTDarkWavecal (BA))) Error (Form): This attribute cannot have this value due to other choices: Optional_Parameter=FLASH=NO.
The combination of attributes chosen is illegal.

(Exposure 1 (TESTDarkWavecal (BA))) Error (Form): This attribute cannot have this value due to other choices: Optional_Parameter=LIFETIME-POS.
The combination of attributes chosen is illegal.

(Exposure 1 (TESTDarkWavecal (BA))) Error (Form): This attribute cannot have this value due to other choices: Optional_Parameter=LIFETIME-POS=LP4.
The combination of attributes chosen is illegal.

(Exposure 1 (TESTDarkWavecal (BA))) Error (Form): This attribute cannot have this value due to other choices: Optional_Parameter=WAVECAL.
The combination of attributes chosen is illegal.

(Exposure 1 (TESTDarkWavecal (BA))) Error (Form): This attribute cannot have this value due to other choices: Optional_Parameter=WAVECAL=NO.
The combination of attributes chosen is illegal.

(Exposure 1 (TESTDarkWavecal (BA))) Error (Form): Use of the Default Exposure Time is Required for this exposure.

(Exposure 1 (TESTDarkWavecal (BA))) Error (Form): WAVECAL is not a valid selection

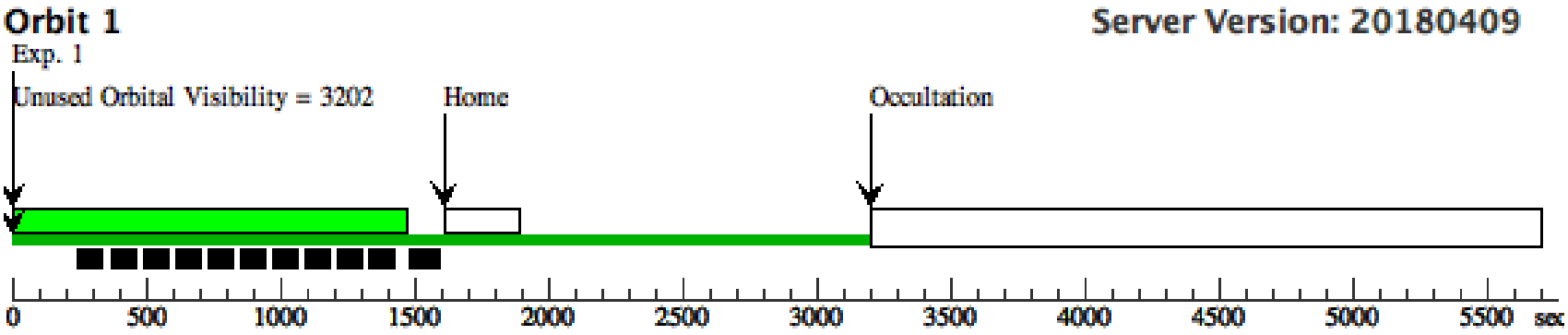
(TESTDarkWavecal (BA)) Warning (Orbit Planner): LAMP EXPOSURE EXCEEDS 300 SECONDS

(TESTDarkWavecal (BA)) Warning (Orbit Planner): MAXIMUM DURATION EXCEEDED FOR INTERNAL OR EARTH CALIB SU

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		WAVE	COS/FUV, TIME-TAG, WCA	G130M 1222 A	LIFETIME-POS=LP4; WAVECAL=NO; FLASH=NO; FP-POS=3			1330 Secs (1330 Secs) *[==>]*	*[1]*

Orbit Structure



Visit

Proposal 15356, TESTDarkWavecal (BB), withdrawn Wed Oct 24 21:03:34 GMT 2018

Diagnostic Status: Error

Scientific Instruments: COS/FUV

Special Requirements: BETWEEN 23-JUL-2018 AND 30-JUL-2018

Diagnostics

(Exposure 1 (TESTDarkWavecal (BB))) Error (Form): LIFETIME-POS is not a valid selection

(Exposure 1 (TESTDarkWavecal (BB))) Error (Form): NO is not a valid selection

(Exposure 1 (TESTDarkWavecal (BB))) Error (Form): NO is not a valid selection

(Exposure 1 (TESTDarkWavecal (BB))) Error (Form): TIME-TAG is not a valid selection.

(Exposure 1 (TESTDarkWavecal (BB))) Error (Form): Target WAVE is no longer a valid selection

(Exposure 1 (TESTDarkWavecal (BB))) Error (Form): This attribute cannot have this value due to other choices: Calibration_Target=WAVE.
COS FLASH when used with WAVE is Restricted.

(Exposure 1 (TESTDarkWavecal (BB))) Error (Form): This attribute cannot have this value due to other choices: Mode=TIME-TAG.
All COS TIME-TAG exposures must have an exposure time of DEF for Target Name = WAVE.

(Exposure 1 (TESTDarkWavecal (BB))) Error (Form): This attribute cannot have this value due to other choices: Optional_Parameter=FLASH.
COS FLASH when used with WAVE is Restricted.

(Exposure 1 (TESTDarkWavecal (BB))) Error (Form): This attribute cannot have this value due to other choices: Optional_Parameter=FLASH=NO.
The combination of attributes chosen is illegal.

(Exposure 1 (TESTDarkWavecal (BB))) Error (Form): This attribute cannot have this value due to other choices: Optional_Parameter=LIFETIME-POS.
The combination of attributes chosen is illegal.

(Exposure 1 (TESTDarkWavecal (BB))) Error (Form): This attribute cannot have this value due to other choices: Optional_Parameter=LIFETIME-POS=LP4.
The combination of attributes chosen is illegal.

(Exposure 1 (TESTDarkWavecal (BB))) Error (Form): This attribute cannot have this value due to other choices: Optional_Parameter=WAVECAL.
The combination of attributes chosen is illegal.

(Exposure 1 (TESTDarkWavecal (BB))) Error (Form): This attribute cannot have this value due to other choices: Optional_Parameter=WAVECAL=NO.
The combination of attributes chosen is illegal.

(Exposure 1 (TESTDarkWavecal (BB))) Error (Form): Use of the Default Exposure Time is Required for this exposure.

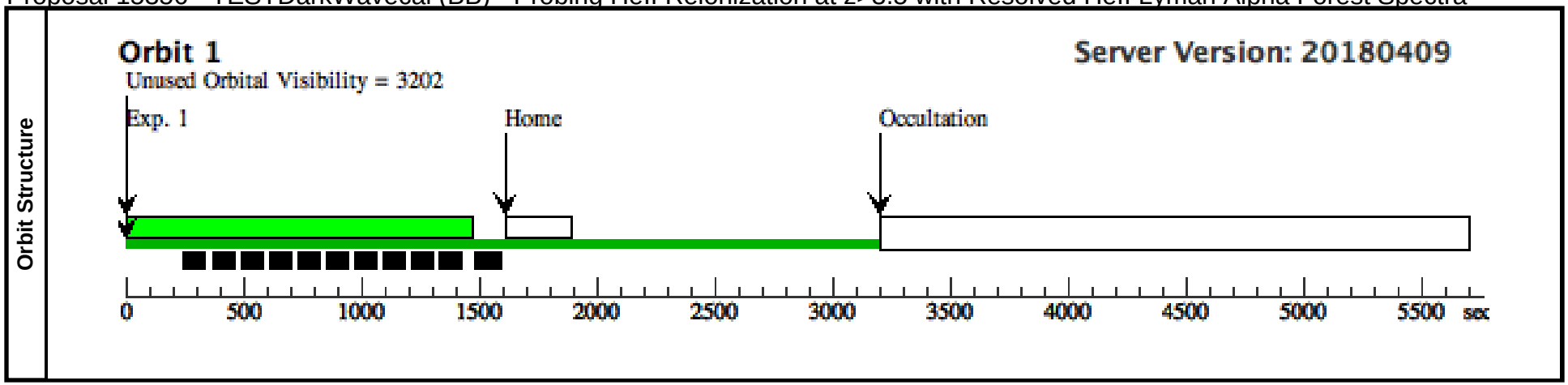
(Exposure 1 (TESTDarkWavecal (BB))) Error (Form): WAVECAL is not a valid selection

(TESTDarkWavecal (BB)) Warning (Orbit Planner): LAMP EXPOSURE EXCEEDS 300 SECONDS

(TESTDarkWavecal (BB)) Warning (Orbit Planner): MAXIMUM DURATION EXCEEDED FOR INTERNAL OR EARTH CALIB SU

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		WAVE	COS/FUV, TIME-TAG, WCA	G130M 1222 A	LIFETIME-POS=LP4; WAVECAL=NO; FLASH=NO; FP-POS=3			1330 Secs (1330 Secs) *[==>]*	*[1]*


Orbit Structure
Orbit 1
Server Version: 20180409
Unused Orbital Visibility = 3202
Exp. 1
Home
Occultation
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sec

Visit

Proposal 15356, TESTDarkWavecal (BC), withdrawn Wed Oct 24 21:03:34 GMT 2018

Diagnostic Status: Error

Scientific Instruments: COS/FUV

Special Requirements: BETWEEN 23-JUL-2018 AND 30-JUL-2018

Diagnostics

(Exposure 1 (TESTDarkWavecal (BC))) Error (Form): LIFETIME-POS is not a valid selection

(Exposure 1 (TESTDarkWavecal (BC))) Error (Form): NO is not a valid selection

(Exposure 1 (TESTDarkWavecal (BC))) Error (Form): NO is not a valid selection

(Exposure 1 (TESTDarkWavecal (BC))) Error (Form): TIME-TAG is not a valid selection.

(Exposure 1 (TESTDarkWavecal (BC))) Error (Form): Target WAVE is no longer a valid selection

(Exposure 1 (TESTDarkWavecal (BC))) Error (Form): This attribute cannot have this value due to other choices: Calibration_Target=WAVE.
COS FLASH when used with WAVE is Restricted.

(Exposure 1 (TESTDarkWavecal (BC))) Error (Form): This attribute cannot have this value due to other choices: Mode=TIME-TAG.
All COS TIME-TAG exposures must have an exposure time of DEF for Target Name = WAVE.

(Exposure 1 (TESTDarkWavecal (BC))) Error (Form): This attribute cannot have this value due to other choices: Optional_Parameter=FLASH.
COS FLASH when used with WAVE is Restricted.

(Exposure 1 (TESTDarkWavecal (BC))) Error (Form): This attribute cannot have this value due to other choices: Optional_Parameter=FLASH=NO.
The combination of attributes chosen is illegal.

(Exposure 1 (TESTDarkWavecal (BC))) Error (Form): This attribute cannot have this value due to other choices: Optional_Parameter=LIFETIME-POS.
The combination of attributes chosen is illegal.

(Exposure 1 (TESTDarkWavecal (BC))) Error (Form): This attribute cannot have this value due to other choices: Optional_Parameter=LIFETIME-POS=LP4.
The combination of attributes chosen is illegal.

(Exposure 1 (TESTDarkWavecal (BC))) Error (Form): This attribute cannot have this value due to other choices: Optional_Parameter=WAVECAL.
The combination of attributes chosen is illegal.

(Exposure 1 (TESTDarkWavecal (BC))) Error (Form): This attribute cannot have this value due to other choices: Optional_Parameter=WAVECAL=NO.
The combination of attributes chosen is illegal.

(Exposure 1 (TESTDarkWavecal (BC))) Error (Form): Use of the Default Exposure Time is Required for this exposure.

(Exposure 1 (TESTDarkWavecal (BC))) Error (Form): WAVECAL is not a valid selection

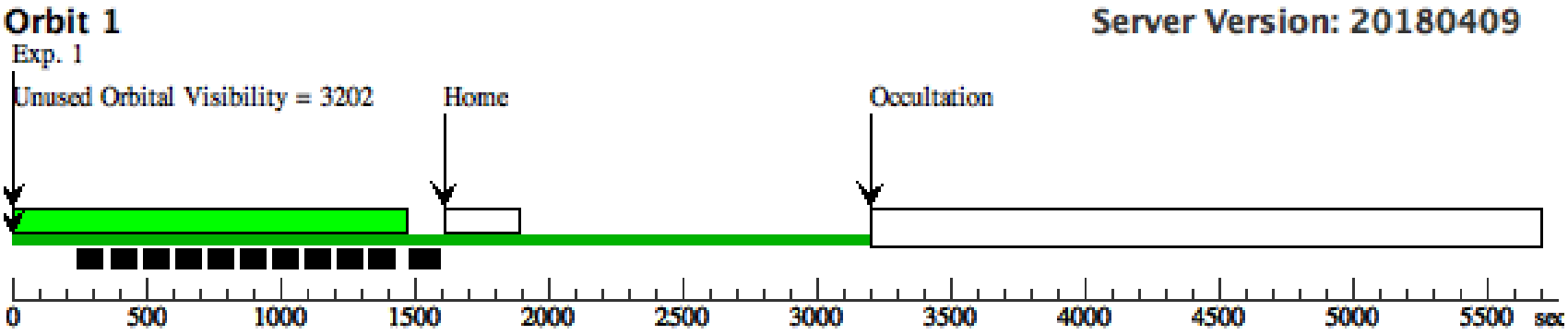
(TESTDarkWavecal (BC)) Warning (Orbit Planner): LAMP EXPOSURE EXCEEDS 300 SECONDS

(TESTDarkWavecal (BC)) Warning (Orbit Planner): MAXIMUM DURATION EXCEEDED FOR INTERNAL OR EARTH CALIB SU

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		WAVE	COS/FUV, TIME-TAG, WCA	G130M 1222 A	LIFETIME-POS=LP4; WAVECAL=NO; FLASH=NO; FP-POS=3			1330 Secs (1330 Secs) *[==>]*	*[1]*

Orbit Structure



Visit

Proposal 15356, TESTDarkWavecal (BD), withdrawn Wed Oct 24 21:03:34 GMT 2018

Diagnostic Status: Error

Scientific Instruments: COS/FUV

Special Requirements: BETWEEN 23-JUL-2018 AND 30-JUL-2018

Diagnostics

(Exposure 1 (TESTDarkWavecal (BD))) Error (Form): LIFETIME-POS is not a valid selection

(Exposure 1 (TESTDarkWavecal (BD))) Error (Form): NO is not a valid selection

(Exposure 1 (TESTDarkWavecal (BD))) Error (Form): NO is not a valid selection

(Exposure 1 (TESTDarkWavecal (BD))) Error (Form): TIME-TAG is not a valid selection.

(Exposure 1 (TESTDarkWavecal (BD))) Error (Form): Target WAVE is no longer a valid selection

(Exposure 1 (TESTDarkWavecal (BD))) Error (Form): This attribute cannot have this value due to other choices: Calibration_Target=WAVE.
COS FLASH when used with WAVE is Restricted.

(Exposure 1 (TESTDarkWavecal (BD))) Error (Form): This attribute cannot have this value due to other choices: Mode=TIME-TAG.
All COS TIME-TAG exposures must have an exposure time of DEF for Target Name = WAVE.

(Exposure 1 (TESTDarkWavecal (BD))) Error (Form): This attribute cannot have this value due to other choices: Optional_Parameter=FLASH.
COS FLASH when used with WAVE is Restricted.

(Exposure 1 (TESTDarkWavecal (BD))) Error (Form): This attribute cannot have this value due to other choices: Optional_Parameter=FLASH=NO.
The combination of attributes chosen is illegal.

(Exposure 1 (TESTDarkWavecal (BD))) Error (Form): This attribute cannot have this value due to other choices: Optional_Parameter=LIFETIME-POS.
The combination of attributes chosen is illegal.

(Exposure 1 (TESTDarkWavecal (BD))) Error (Form): This attribute cannot have this value due to other choices: Optional_Parameter=LIFETIME-POS=LP4.
The combination of attributes chosen is illegal.

(Exposure 1 (TESTDarkWavecal (BD))) Error (Form): This attribute cannot have this value due to other choices: Optional_Parameter=WAVECAL.
The combination of attributes chosen is illegal.

(Exposure 1 (TESTDarkWavecal (BD))) Error (Form): This attribute cannot have this value due to other choices: Optional_Parameter=WAVECAL=NO.
The combination of attributes chosen is illegal.

(Exposure 1 (TESTDarkWavecal (BD))) Error (Form): Use of the Default Exposure Time is Required for this exposure.

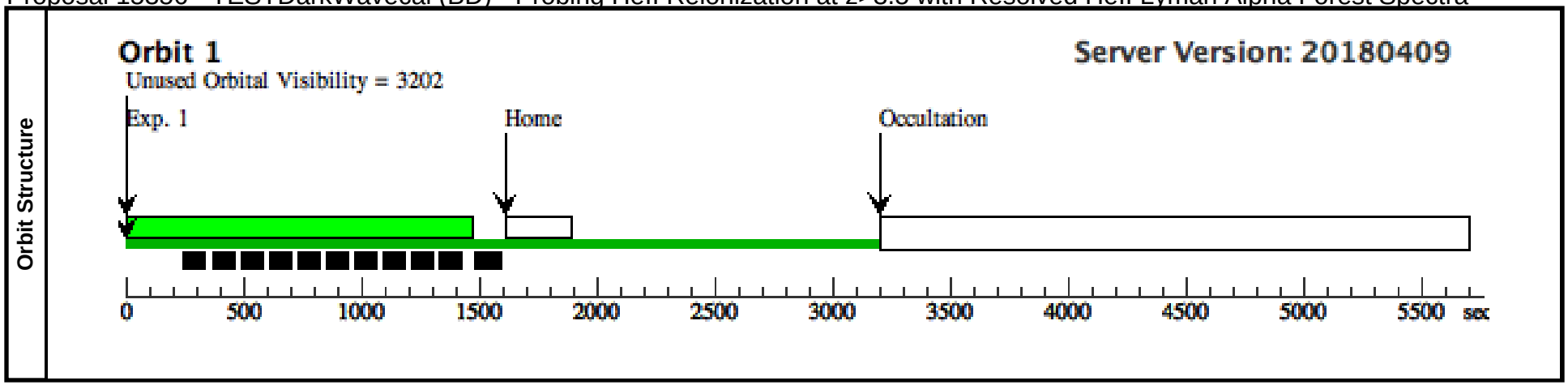
(Exposure 1 (TESTDarkWavecal (BD))) Error (Form): WAVECAL is not a valid selection

(TESTDarkWavecal (BD)) Warning (Orbit Planner): LAMP EXPOSURE EXCEEDS 300 SECONDS

(TESTDarkWavecal (BD)) Warning (Orbit Planner): MAXIMUM DURATION EXCEEDED FOR INTERNAL OR EARTH CALIB SU

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		WAVE	COS/FUV, TIME-TAG, WCA	G130M 1222 A	LIFETIME-POS=LP4; WAVECAL=NO; FLASH=NO; FP-POS=3			1330 Secs (1330 Secs) *[==>]*	***[1]***


Orbit Structure
Orbit 1
Server Version: 20180409
Unused Orbital Visibility = 3202
Exp. 1
Home
Occultation
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sec

Visit

Proposal 15356, TESTDarkWavecal (CA), withdrawn Wed Oct 24 21:03:34 GMT 2018

Diagnostic Status: Error

Scientific Instruments: COS/FUV

Special Requirements: BETWEEN 06-AUG-2018 AND 13-AUG-2018

Diagnostics

(Exposure 1 (TESTDarkWavecal (CA))) Error (Form): LIFETIME-POS is not a valid selection

(Exposure 1 (TESTDarkWavecal (CA))) Error (Form): NO is not a valid selection

(Exposure 1 (TESTDarkWavecal (CA))) Error (Form): NO is not a valid selection

(Exposure 1 (TESTDarkWavecal (CA))) Error (Form): TIME-TAG is not a valid selection.

(Exposure 1 (TESTDarkWavecal (CA))) Error (Form): Target WAVE is no longer a valid selection

(Exposure 1 (TESTDarkWavecal (CA))) Error (Form): This attribute cannot have this value due to other choices: Calibration_Target=WAVE.
COS FLASH when used with WAVE is Restricted.

(Exposure 1 (TESTDarkWavecal (CA))) Error (Form): This attribute cannot have this value due to other choices: Mode=TIME-TAG.
All COS TIME-TAG exposures must have an exposure time of DEF for Target Name = WAVE.

(Exposure 1 (TESTDarkWavecal (CA))) Error (Form): This attribute cannot have this value due to other choices: Optional_Parameter=FLASH.
COS FLASH when used with WAVE is Restricted.

(Exposure 1 (TESTDarkWavecal (CA))) Error (Form): This attribute cannot have this value due to other choices: Optional_Parameter=FLASH=NO.
The combination of attributes chosen is illegal.

(Exposure 1 (TESTDarkWavecal (CA))) Error (Form): This attribute cannot have this value due to other choices: Optional_Parameter=LIFETIME-POS.
The combination of attributes chosen is illegal.

(Exposure 1 (TESTDarkWavecal (CA))) Error (Form): This attribute cannot have this value due to other choices: Optional_Parameter=LIFETIME-POS=LP4.
The combination of attributes chosen is illegal.

(Exposure 1 (TESTDarkWavecal (CA))) Error (Form): This attribute cannot have this value due to other choices: Optional_Parameter=WAVECAL.
The combination of attributes chosen is illegal.

(Exposure 1 (TESTDarkWavecal (CA))) Error (Form): This attribute cannot have this value due to other choices: Optional_Parameter=WAVECAL=NO.
The combination of attributes chosen is illegal.

(Exposure 1 (TESTDarkWavecal (CA))) Error (Form): Use of the Default Exposure Time is Required for this exposure.

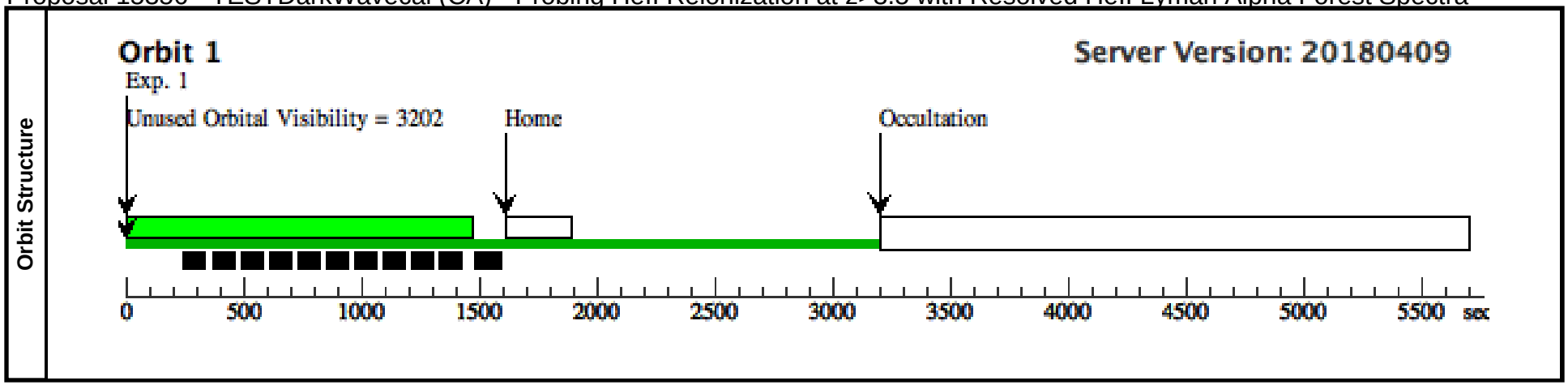
(Exposure 1 (TESTDarkWavecal (CA))) Error (Form): WAVECAL is not a valid selection

(TESTDarkWavecal (CA)) Warning (Orbit Planner): LAMP EXPOSURE EXCEEDS 300 SECONDS

(TESTDarkWavecal (CA)) Warning (Orbit Planner): MAXIMUM DURATION EXCEEDED FOR INTERNAL OR EARTH CALIB SU

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		WAVE	COS/FUV, TIME-TAG, WCA	G130M 1222 A	LIFETIME-POS=LP4; WAVECAL=NO; FLASH=NO; FP-POS=3			1330 Secs (1330 Secs) *[==>]*	*[1]*


Orbit Structure
Orbit 1
Server Version: 20180409
Exp. 1
Unused Orbital Visibility = 3202
Home
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Visit

Proposal 15356, TESTDarkWavecal (CB), withdrawn Wed Oct 24 21:03:34 GMT 2018

Diagnostic Status: Error

Scientific Instruments: COS/FUV

Special Requirements: BETWEEN 06-AUG-2018 AND 13-AUG-2018

Diagnostics

(Exposure 1 (TESTDarkWavecal (CB))) Error (Form): LIFETIME-POS is not a valid selection

(Exposure 1 (TESTDarkWavecal (CB))) Error (Form): NO is not a valid selection

(Exposure 1 (TESTDarkWavecal (CB))) Error (Form): NO is not a valid selection

(Exposure 1 (TESTDarkWavecal (CB))) Error (Form): TIME-TAG is not a valid selection.

(Exposure 1 (TESTDarkWavecal (CB))) Error (Form): Target WAVE is no longer a valid selection

(Exposure 1 (TESTDarkWavecal (CB))) Error (Form): This attribute cannot have this value due to other choices: Calibration_Target=WAVE.
COS FLASH when used with WAVE is Restricted.

(Exposure 1 (TESTDarkWavecal (CB))) Error (Form): This attribute cannot have this value due to other choices: Mode=TIME-TAG.
All COS TIME-TAG exposures must have an exposure time of DEF for Target Name = WAVE.

(Exposure 1 (TESTDarkWavecal (CB))) Error (Form): This attribute cannot have this value due to other choices: Optional_Parameter=FLASH.
COS FLASH when used with WAVE is Restricted.

(Exposure 1 (TESTDarkWavecal (CB))) Error (Form): This attribute cannot have this value due to other choices: Optional_Parameter=FLASH=NO.
The combination of attributes chosen is illegal.

(Exposure 1 (TESTDarkWavecal (CB))) Error (Form): This attribute cannot have this value due to other choices: Optional_Parameter=LIFETIME-POS.
The combination of attributes chosen is illegal.

(Exposure 1 (TESTDarkWavecal (CB))) Error (Form): This attribute cannot have this value due to other choices: Optional_Parameter=LIFETIME-POS=LP4.
The combination of attributes chosen is illegal.

(Exposure 1 (TESTDarkWavecal (CB))) Error (Form): This attribute cannot have this value due to other choices: Optional_Parameter=WAVECAL.
The combination of attributes chosen is illegal.

(Exposure 1 (TESTDarkWavecal (CB))) Error (Form): This attribute cannot have this value due to other choices: Optional_Parameter=WAVECAL=NO.
The combination of attributes chosen is illegal.

(Exposure 1 (TESTDarkWavecal (CB))) Error (Form): Use of the Default Exposure Time is Required for this exposure.

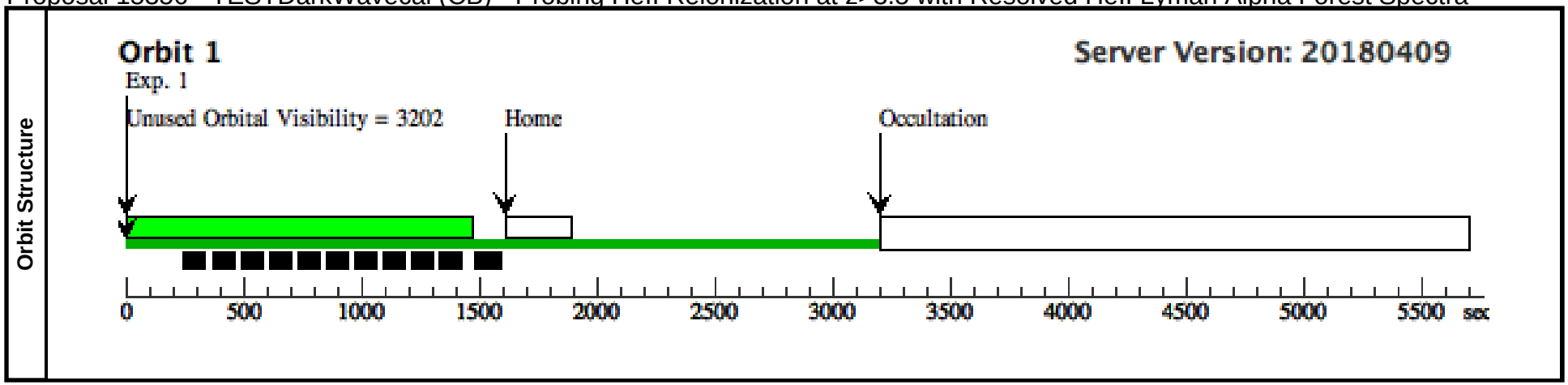
(Exposure 1 (TESTDarkWavecal (CB))) Error (Form): WAVECAL is not a valid selection

(TESTDarkWavecal (CB)) Warning (Orbit Planner): LAMP EXPOSURE EXCEEDS 300 SECONDS

(TESTDarkWavecal (CB)) Warning (Orbit Planner): MAXIMUM DURATION EXCEEDED FOR INTERNAL OR EARTH CALIB SU

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		WAVE	COS/FUV, TIME-TAG, WCA	G130M 1222 A	LIFETIME-POS=LP4; WAVECAL=NO; FLASH=NO; FP-POS=3			1330 Secs (1330 Secs) *[==>]*	*[1]*


Orbit Structure
Orbit 1
Server Version: 20180409
Exp. 1
Unused Orbital Visibility = 3202
Home
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Visit

Proposal 15356, TESTDarkWavecal (CC), withdrawn Wed Oct 24 21:03:34 GMT 2018

Diagnostic Status: Error

Scientific Instruments: COS/FUV

Special Requirements: BETWEEN 06-AUG-2018 AND 13-AUG-2018

Diagnostics

(Exposure 1 (TESTDarkWavecal (CC))) Error (Form): LIFETIME-POS is not a valid selection

(Exposure 1 (TESTDarkWavecal (CC))) Error (Form): NO is not a valid selection

(Exposure 1 (TESTDarkWavecal (CC))) Error (Form): NO is not a valid selection

(Exposure 1 (TESTDarkWavecal (CC))) Error (Form): TIME-TAG is not a valid selection.

(Exposure 1 (TESTDarkWavecal (CC))) Error (Form): Target WAVE is no longer a valid selection

(Exposure 1 (TESTDarkWavecal (CC))) Error (Form): This attribute cannot have this value due to other choices: Calibration_Target=WAVE.
COS FLASH when used with WAVE is Restricted.

(Exposure 1 (TESTDarkWavecal (CC))) Error (Form): This attribute cannot have this value due to other choices: Mode=TIME-TAG.
All COS TIME-TAG exposures must have an exposure time of DEF for Target Name = WAVE.

(Exposure 1 (TESTDarkWavecal (CC))) Error (Form): This attribute cannot have this value due to other choices: Optional_Parameter=FLASH.
COS FLASH when used with WAVE is Restricted.

(Exposure 1 (TESTDarkWavecal (CC))) Error (Form): This attribute cannot have this value due to other choices: Optional_Parameter=FLASH=NO.
The combination of attributes chosen is illegal.

(Exposure 1 (TESTDarkWavecal (CC))) Error (Form): This attribute cannot have this value due to other choices: Optional_Parameter=LIFETIME-POS.
The combination of attributes chosen is illegal.

(Exposure 1 (TESTDarkWavecal (CC))) Error (Form): This attribute cannot have this value due to other choices: Optional_Parameter=LIFETIME-POS=LP4.
The combination of attributes chosen is illegal.

(Exposure 1 (TESTDarkWavecal (CC))) Error (Form): This attribute cannot have this value due to other choices: Optional_Parameter=WAVECAL.
The combination of attributes chosen is illegal.

(Exposure 1 (TESTDarkWavecal (CC))) Error (Form): This attribute cannot have this value due to other choices: Optional_Parameter=WAVECAL=NO.
The combination of attributes chosen is illegal.

(Exposure 1 (TESTDarkWavecal (CC))) Error (Form): Use of the Default Exposure Time is Required for this exposure.

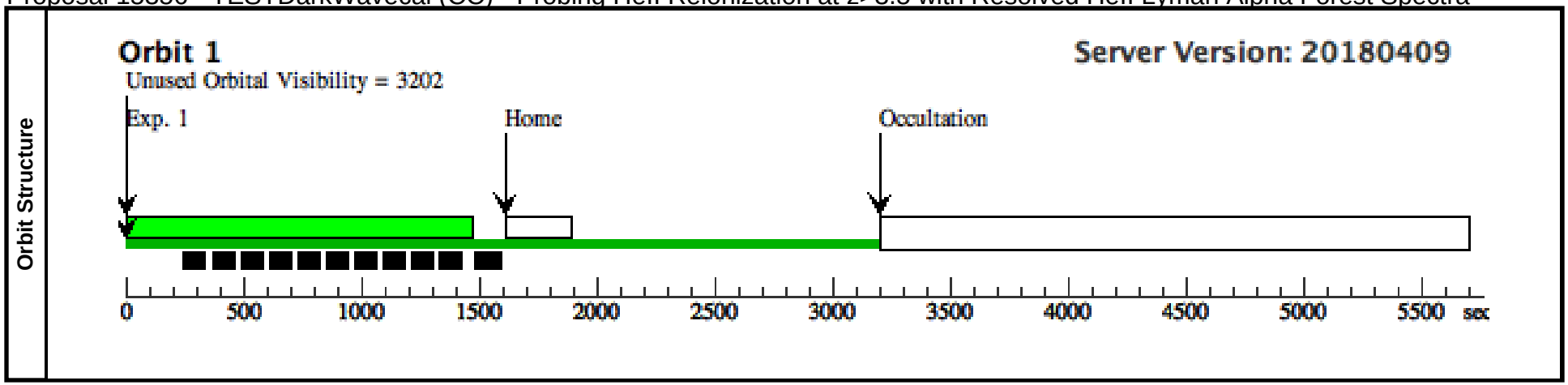
(Exposure 1 (TESTDarkWavecal (CC))) Error (Form): WAVECAL is not a valid selection

(TESTDarkWavecal (CC)) Warning (Orbit Planner): LAMP EXPOSURE EXCEEDS 300 SECONDS

(TESTDarkWavecal (CC)) Warning (Orbit Planner): MAXIMUM DURATION EXCEEDED FOR INTERNAL OR EARTH CALIB SU

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		WAVE	COS/FUV, TIME-TAG, WCA	G130M 1222 A	LIFETIME-POS=LP4; WAVECAL=NO; FLASH=NO; FP-POS=3			1330 Secs (1330 Secs) *[==>]*	***[1]***


Orbit Structure
Orbit 1
Server Version: 20180409
Unused Orbital Visibility = 3202
Exp. 1
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Occultation
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Visit

Proposal 15356, TESTDarkWavecal (CD), withdrawn Wed Oct 24 21:03:34 GMT 2018

Diagnostic Status: Error

Scientific Instruments: COS/FUV

Special Requirements: BETWEEN 06-AUG-2018 AND 13-AUG-2018

Diagnostics

(Exposure 1 (TESTDarkWavecal (CD))) Error (Form): LIFETIME-POS is not a valid selection

(Exposure 1 (TESTDarkWavecal (CD))) Error (Form): NO is not a valid selection

(Exposure 1 (TESTDarkWavecal (CD))) Error (Form): NO is not a valid selection

(Exposure 1 (TESTDarkWavecal (CD))) Error (Form): TIME-TAG is not a valid selection.

(Exposure 1 (TESTDarkWavecal (CD))) Error (Form): Target WAVE is no longer a valid selection

(Exposure 1 (TESTDarkWavecal (CD))) Error (Form): This attribute cannot have this value due to other choices: Calibration_Target=WAVE.
COS FLASH when used with WAVE is Restricted.

(Exposure 1 (TESTDarkWavecal (CD))) Error (Form): This attribute cannot have this value due to other choices: Mode=TIME-TAG.
All COS TIME-TAG exposures must have an exposure time of DEF for Target Name = WAVE.

(Exposure 1 (TESTDarkWavecal (CD))) Error (Form): This attribute cannot have this value due to other choices: Optional_Parameter=FLASH.
COS FLASH when used with WAVE is Restricted.

(Exposure 1 (TESTDarkWavecal (CD))) Error (Form): This attribute cannot have this value due to other choices: Optional_Parameter=FLASH=NO.
The combination of attributes chosen is illegal.

(Exposure 1 (TESTDarkWavecal (CD))) Error (Form): This attribute cannot have this value due to other choices: Optional_Parameter=LIFETIME-POS.
The combination of attributes chosen is illegal.

(Exposure 1 (TESTDarkWavecal (CD))) Error (Form): This attribute cannot have this value due to other choices: Optional_Parameter=LIFETIME-POS=LP4.
The combination of attributes chosen is illegal.

(Exposure 1 (TESTDarkWavecal (CD))) Error (Form): This attribute cannot have this value due to other choices: Optional_Parameter=WAVECAL.
The combination of attributes chosen is illegal.

(Exposure 1 (TESTDarkWavecal (CD))) Error (Form): This attribute cannot have this value due to other choices: Optional_Parameter=WAVECAL=NO.
The combination of attributes chosen is illegal.

(Exposure 1 (TESTDarkWavecal (CD))) Error (Form): Use of the Default Exposure Time is Required for this exposure.

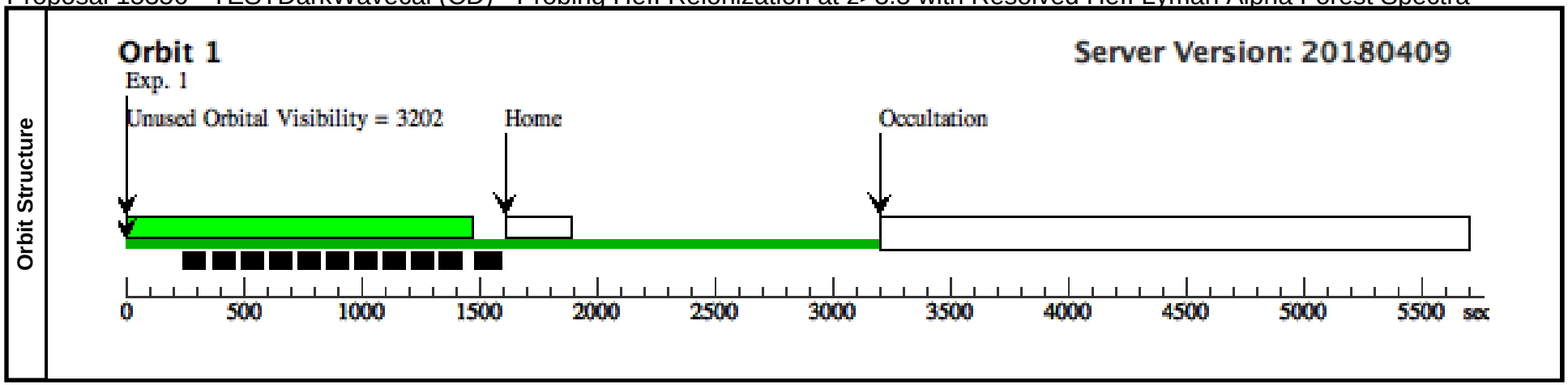
(Exposure 1 (TESTDarkWavecal (CD))) Error (Form): WAVECAL is not a valid selection

(TESTDarkWavecal (CD)) Warning (Orbit Planner): LAMP EXPOSURE EXCEEDS 300 SECONDS

(TESTDarkWavecal (CD)) Warning (Orbit Planner): MAXIMUM DURATION EXCEEDED FOR INTERNAL OR EARTH CALIB SU

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		WAVE	COS/FUV, TIME-TAG, WCA	G130M 1222 A	LIFETIME-POS=LP4; WAVECAL=NO; FLASH=NO; FP-POS=3			1330 Secs (1330 Secs) *[==>]*	***[1]***


Orbit Structure
Orbit 1
Server Version: 20180409
Exp. 1
Unused Orbital Visibility = 3202
Home
Occultation
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3000
3500
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sec

Visit

Proposal 15356, TESTDarkWavecal (CE), withdrawn Wed Oct 24 21:03:34 GMT 2018

Diagnostic Status: Error

Scientific Instruments: COS/FUV

Special Requirements: BETWEEN 06-AUG-2018 AND 13-AUG-2018

Diagnostics

(Exposure 1 (TESTDarkWavecal (CE))) Error (Form): LIFETIME-POS is not a valid selection

(Exposure 1 (TESTDarkWavecal (CE))) Error (Form): NO is not a valid selection

(Exposure 1 (TESTDarkWavecal (CE))) Error (Form): NO is not a valid selection

(Exposure 1 (TESTDarkWavecal (CE))) Error (Form): TIME-TAG is not a valid selection.

(Exposure 1 (TESTDarkWavecal (CE))) Error (Form): Target WAVE is no longer a valid selection

(Exposure 1 (TESTDarkWavecal (CE))) Error (Form): This attribute cannot have this value due to other choices: Calibration_Target=WAVE.
COS FLASH when used with WAVE is Restricted.

(Exposure 1 (TESTDarkWavecal (CE))) Error (Form): This attribute cannot have this value due to other choices: Mode=TIME-TAG.
All COS TIME-TAG exposures must have an exposure time of DEF for Target Name = WAVE.

(Exposure 1 (TESTDarkWavecal (CE))) Error (Form): This attribute cannot have this value due to other choices: Optional_Parameter=FLASH.
COS FLASH when used with WAVE is Restricted.

(Exposure 1 (TESTDarkWavecal (CE))) Error (Form): This attribute cannot have this value due to other choices: Optional_Parameter=FLASH=NO.
The combination of attributes chosen is illegal.

(Exposure 1 (TESTDarkWavecal (CE))) Error (Form): This attribute cannot have this value due to other choices: Optional_Parameter=LIFETIME-POS.
The combination of attributes chosen is illegal.

(Exposure 1 (TESTDarkWavecal (CE))) Error (Form): This attribute cannot have this value due to other choices: Optional_Parameter=LIFETIME-POS=LP4.
The combination of attributes chosen is illegal.

(Exposure 1 (TESTDarkWavecal (CE))) Error (Form): This attribute cannot have this value due to other choices: Optional_Parameter=WAVECAL.
The combination of attributes chosen is illegal.

(Exposure 1 (TESTDarkWavecal (CE))) Error (Form): This attribute cannot have this value due to other choices: Optional_Parameter=WAVECAL=NO.
The combination of attributes chosen is illegal.

(Exposure 1 (TESTDarkWavecal (CE))) Error (Form): Use of the Default Exposure Time is Required for this exposure.

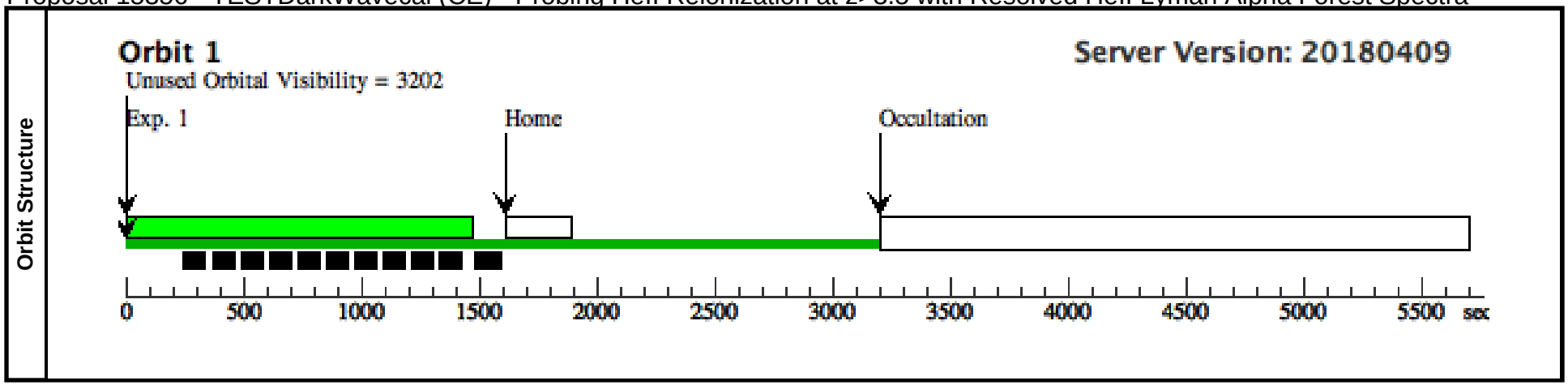
(Exposure 1 (TESTDarkWavecal (CE))) Error (Form): WAVECAL is not a valid selection

(TESTDarkWavecal (CE)) Warning (Orbit Planner): LAMP EXPOSURE EXCEEDS 300 SECONDS

(TESTDarkWavecal (CE)) Warning (Orbit Planner): MAXIMUM DURATION EXCEEDED FOR INTERNAL OR EARTH CALIB SU

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		WAVE	COS/FUV, TIME-TAG, WCA	G130M 1222 A	LIFETIME-POS=LP4; WAVECAL=NO; FLASH=NO; FP-POS=3			1330 Secs (1330 Secs) *[==>]*	*[1]*


Orbit Structure
Orbit 1
Server Version: 20180409
Unused Orbital Visibility = 3202
Exp. 1
Home
Occultation
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Visit

Proposal 15356, TESTDarkWavecal (CF), withdrawn Wed Oct 24 21:03:34 GMT 2018

Diagnostic Status: Error

Scientific Instruments: COS/FUV

Special Requirements: BETWEEN 13-AUG-2018 AND 20-AUG-2018

Diagnostics

(Exposure 1 (TESTDarkWavecal (CF))) Error (Form): LIFETIME-POS is not a valid selection

(Exposure 1 (TESTDarkWavecal (CF))) Error (Form): NO is not a valid selection

(Exposure 1 (TESTDarkWavecal (CF))) Error (Form): NO is not a valid selection

(Exposure 1 (TESTDarkWavecal (CF))) Error (Form): TIME-TAG is not a valid selection.

(Exposure 1 (TESTDarkWavecal (CF))) Error (Form): Target WAVE is no longer a valid selection

(Exposure 1 (TESTDarkWavecal (CF))) Error (Form): This attribute cannot have this value due to other choices: Calibration_Target=WAVE.
COS FLASH when used with WAVE is Restricted.

(Exposure 1 (TESTDarkWavecal (CF))) Error (Form): This attribute cannot have this value due to other choices: Mode=TIME-TAG.
All COS TIME-TAG exposures must have an exposure time of DEF for Target Name = WAVE.

(Exposure 1 (TESTDarkWavecal (CF))) Error (Form): This attribute cannot have this value due to other choices: Optional_Parameter=FLASH.
COS FLASH when used with WAVE is Restricted.

(Exposure 1 (TESTDarkWavecal (CF))) Error (Form): This attribute cannot have this value due to other choices: Optional_Parameter=FLASH=NO.
The combination of attributes chosen is illegal.

(Exposure 1 (TESTDarkWavecal (CF))) Error (Form): This attribute cannot have this value due to other choices: Optional_Parameter=LIFETIME-POS.
The combination of attributes chosen is illegal.

(Exposure 1 (TESTDarkWavecal (CF))) Error (Form): This attribute cannot have this value due to other choices: Optional_Parameter=LIFETIME-POS=LP4.
The combination of attributes chosen is illegal.

(Exposure 1 (TESTDarkWavecal (CF))) Error (Form): This attribute cannot have this value due to other choices: Optional_Parameter=WAVECAL.
The combination of attributes chosen is illegal.

(Exposure 1 (TESTDarkWavecal (CF))) Error (Form): This attribute cannot have this value due to other choices: Optional_Parameter=WAVECAL=NO.
The combination of attributes chosen is illegal.

(Exposure 1 (TESTDarkWavecal (CF))) Error (Form): Use of the Default Exposure Time is Required for this exposure.

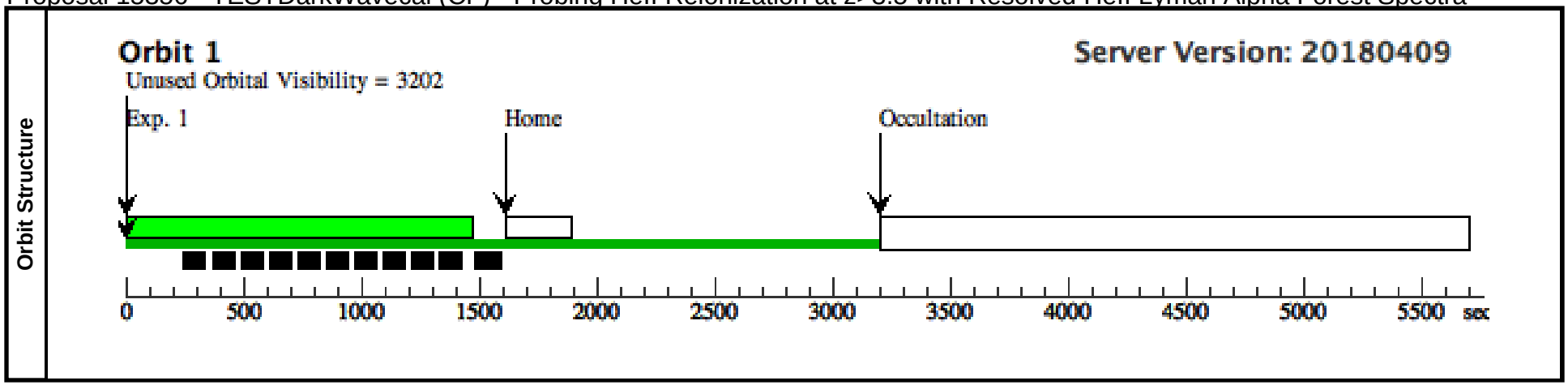
(Exposure 1 (TESTDarkWavecal (CF))) Error (Form): WAVECAL is not a valid selection

(TESTDarkWavecal (CF)) Warning (Orbit Planner): LAMP EXPOSURE EXCEEDS 300 SECONDS

(TESTDarkWavecal (CF)) Warning (Orbit Planner): MAXIMUM DURATION EXCEEDED FOR INTERNAL OR EARTH CALIB SU

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		WAVE	COS/FUV, TIME-TAG, WCA	G130M 1222 A	LIFETIME-POS=LP4; WAVECAL=NO; FLASH=NO; FP-POS=3			1330 Secs (1330 Secs) *[==>]*	***[1]***


Orbit Structure
Orbit 1
Server Version: 20180409
Unused Orbital Visibility = 3202
Exp. 1
Home
Occultation
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Visit

Proposal 15356, TESTDarkWavecal (CG), withdrawn Wed Oct 24 21:03:34 GMT 2018

Diagnostic Status: Error

Scientific Instruments: COS/FUV

Special Requirements: BETWEEN 13-AUG-2018 AND 20-AUG-2018

Diagnostics

(Exposure 1 (TESTDarkWavecal (CG))) Error (Form): LIFETIME-POS is not a valid selection

(Exposure 1 (TESTDarkWavecal (CG))) Error (Form): NO is not a valid selection

(Exposure 1 (TESTDarkWavecal (CG))) Error (Form): NO is not a valid selection

(Exposure 1 (TESTDarkWavecal (CG))) Error (Form): TIME-TAG is not a valid selection.

(Exposure 1 (TESTDarkWavecal (CG))) Error (Form): Target WAVE is no longer a valid selection

(Exposure 1 (TESTDarkWavecal (CG))) Error (Form): This attribute cannot have this value due to other choices: Calibration_Target=WAVE.
COS FLASH when used with WAVE is Restricted.

(Exposure 1 (TESTDarkWavecal (CG))) Error (Form): This attribute cannot have this value due to other choices: Mode=TIME-TAG.
All COS TIME-TAG exposures must have an exposure time of DEF for Target Name = WAVE.

(Exposure 1 (TESTDarkWavecal (CG))) Error (Form): This attribute cannot have this value due to other choices: Optional_Parameter=FLASH.
COS FLASH when used with WAVE is Restricted.

(Exposure 1 (TESTDarkWavecal (CG))) Error (Form): This attribute cannot have this value due to other choices: Optional_Parameter=FLASH=NO.
The combination of attributes chosen is illegal.

(Exposure 1 (TESTDarkWavecal (CG))) Error (Form): This attribute cannot have this value due to other choices: Optional_Parameter=LIFETIME-POS.
The combination of attributes chosen is illegal.

(Exposure 1 (TESTDarkWavecal (CG))) Error (Form): This attribute cannot have this value due to other choices: Optional_Parameter=LIFETIME-POS=LP4.
The combination of attributes chosen is illegal.

(Exposure 1 (TESTDarkWavecal (CG))) Error (Form): This attribute cannot have this value due to other choices: Optional_Parameter=WAVECAL.
The combination of attributes chosen is illegal.

(Exposure 1 (TESTDarkWavecal (CG))) Error (Form): This attribute cannot have this value due to other choices: Optional_Parameter=WAVECAL=NO.
The combination of attributes chosen is illegal.

(Exposure 1 (TESTDarkWavecal (CG))) Error (Form): Use of the Default Exposure Time is Required for this exposure.

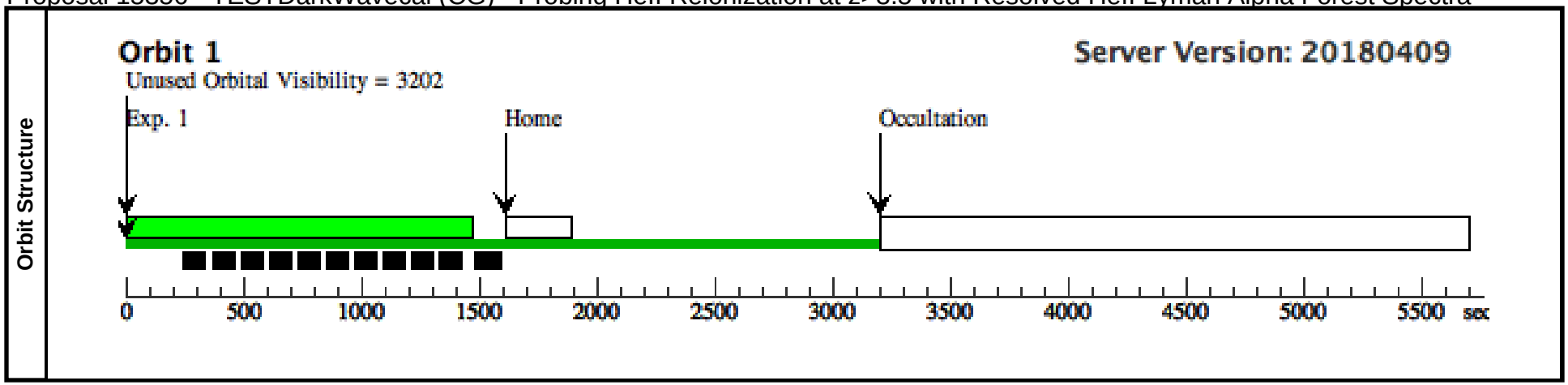
(Exposure 1 (TESTDarkWavecal (CG))) Error (Form): WAVECAL is not a valid selection

(TESTDarkWavecal (CG)) Warning (Orbit Planner): LAMP EXPOSURE EXCEEDS 300 SECONDS

(TESTDarkWavecal (CG)) Warning (Orbit Planner): MAXIMUM DURATION EXCEEDED FOR INTERNAL OR EARTH CALIB SU

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		WAVE	COS/FUV, TIME-TAG, WCA	G130M 1222 A	LIFETIME-POS=LP4; WAVECAL=NO; FLASH=NO; FP-POS=3			1330 Secs (1330 Secs) *[==>]*	***[1]***


Orbit Structure
Orbit 1
Server Version: 20180409
Unused Orbital Visibility = 3202
Exp. 1
Home
Occultation
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Visit

Proposal 15356, TESTDarkWavecal (CH), withdrawn Wed Oct 24 21:03:34 GMT 2018

Diagnostic Status: Error

Scientific Instruments: COS/FUV

Special Requirements: BETWEEN 13-AUG-2018 AND 20-AUG-2018

Diagnostics

(Exposure 1 (TESTDarkWavecal (CH))) Error (Form): LIFETIME-POS is not a valid selection

(Exposure 1 (TESTDarkWavecal (CH))) Error (Form): NO is not a valid selection

(Exposure 1 (TESTDarkWavecal (CH))) Error (Form): NO is not a valid selection

(Exposure 1 (TESTDarkWavecal (CH))) Error (Form): TIME-TAG is not a valid selection.

(Exposure 1 (TESTDarkWavecal (CH))) Error (Form): Target WAVE is no longer a valid selection

(Exposure 1 (TESTDarkWavecal (CH))) Error (Form): This attribute cannot have this value due to other choices: Calibration_Target=WAVE.
COS FLASH when used with WAVE is Restricted.

(Exposure 1 (TESTDarkWavecal (CH))) Error (Form): This attribute cannot have this value due to other choices: Mode=TIME-TAG.
All COS TIME-TAG exposures must have an exposure time of DEF for Target Name = WAVE.

(Exposure 1 (TESTDarkWavecal (CH))) Error (Form): This attribute cannot have this value due to other choices: Optional_Parameter=FLASH.
COS FLASH when used with WAVE is Restricted.

(Exposure 1 (TESTDarkWavecal (CH))) Error (Form): This attribute cannot have this value due to other choices: Optional_Parameter=FLASH=NO.
The combination of attributes chosen is illegal.

(Exposure 1 (TESTDarkWavecal (CH))) Error (Form): This attribute cannot have this value due to other choices: Optional_Parameter=LIFETIME-POS.
The combination of attributes chosen is illegal.

(Exposure 1 (TESTDarkWavecal (CH))) Error (Form): This attribute cannot have this value due to other choices: Optional_Parameter=LIFETIME-POS=LP4.
The combination of attributes chosen is illegal.

(Exposure 1 (TESTDarkWavecal (CH))) Error (Form): This attribute cannot have this value due to other choices: Optional_Parameter=WAVECAL.
The combination of attributes chosen is illegal.

(Exposure 1 (TESTDarkWavecal (CH))) Error (Form): This attribute cannot have this value due to other choices: Optional_Parameter=WAVECAL=NO.
The combination of attributes chosen is illegal.

(Exposure 1 (TESTDarkWavecal (CH))) Error (Form): Use of the Default Exposure Time is Required for this exposure.

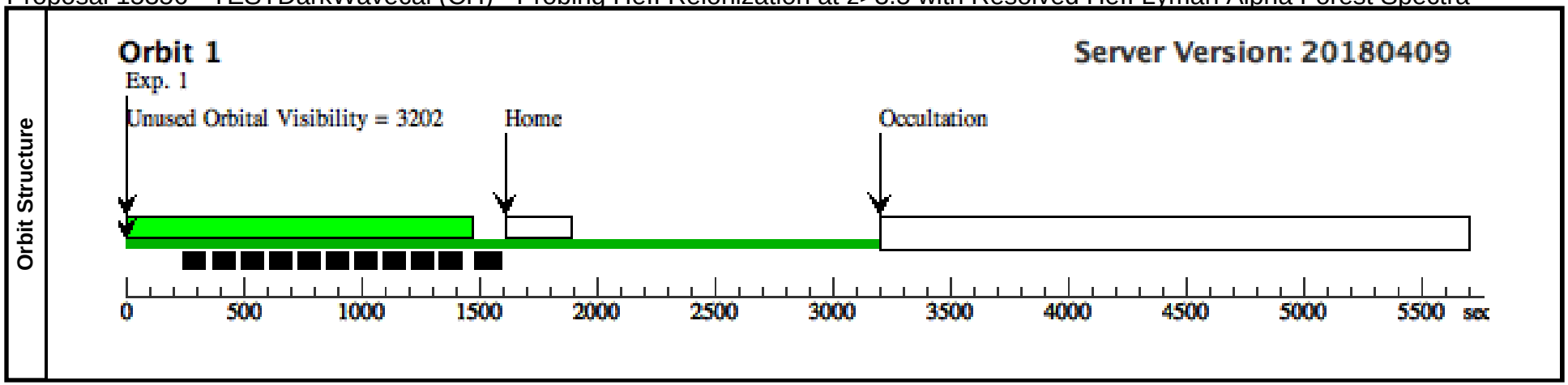
(Exposure 1 (TESTDarkWavecal (CH))) Error (Form): WAVECAL is not a valid selection

(TESTDarkWavecal (CH)) Warning (Orbit Planner): LAMP EXPOSURE EXCEEDS 300 SECONDS

(TESTDarkWavecal (CH)) Warning (Orbit Planner): MAXIMUM DURATION EXCEEDED FOR INTERNAL OR EARTH CALIB SU

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		WAVE	COS/FUV, TIME-TAG, WCA	G130M 1222 A	LIFETIME-POS=LP4; WAVECAL=NO; FLASH=NO; FP-POS=3			1330 Secs (1330 Secs) *[==>]*	*[1]*


Orbit Structure
Orbit 1
Server Version: 20180409
Exp. 1
Unused Orbital Visibility = 3202
Home
Occultation
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Visit

Proposal 15356, TESTDarkWavecal (CI), withdrawn Wed Oct 24 21:03:34 GMT 2018

Diagnostic Status: Error

Scientific Instruments: COS/FUV

Special Requirements: BETWEEN 13-AUG-2018 AND 20-AUG-2018

Diagnostics

(Exposure 1 (TESTDarkWavecal (CI))) Error (Form): LIFETIME-POS is not a valid selection

(Exposure 1 (TESTDarkWavecal (CI))) Error (Form): NO is not a valid selection

(Exposure 1 (TESTDarkWavecal (CI))) Error (Form): NO is not a valid selection

(Exposure 1 (TESTDarkWavecal (CI))) Error (Form): TIME-TAG is not a valid selection.

(Exposure 1 (TESTDarkWavecal (CI))) Error (Form): Target WAVE is no longer a valid selection

(Exposure 1 (TESTDarkWavecal (CI))) Error (Form): This attribute cannot have this value due to other choices: Calibration_Target=WAVE.
COS FLASH when used with WAVE is Restricted.

(Exposure 1 (TESTDarkWavecal (CI))) Error (Form): This attribute cannot have this value due to other choices: Mode=TIME-TAG.
All COS TIME-TAG exposures must have an exposure time of DEF for Target Name = WAVE.

(Exposure 1 (TESTDarkWavecal (CI))) Error (Form): This attribute cannot have this value due to other choices: Optional_Parameter=FLASH.
COS FLASH when used with WAVE is Restricted.

(Exposure 1 (TESTDarkWavecal (CI))) Error (Form): This attribute cannot have this value due to other choices: Optional_Parameter=FLASH=NO.
The combination of attributes chosen is illegal.

(Exposure 1 (TESTDarkWavecal (CI))) Error (Form): This attribute cannot have this value due to other choices: Optional_Parameter=LIFETIME-POS.
The combination of attributes chosen is illegal.

(Exposure 1 (TESTDarkWavecal (CI))) Error (Form): This attribute cannot have this value due to other choices: Optional_Parameter=LIFETIME-POS=LP4.
The combination of attributes chosen is illegal.

(Exposure 1 (TESTDarkWavecal (CI))) Error (Form): This attribute cannot have this value due to other choices: Optional_Parameter=WAVECAL.
The combination of attributes chosen is illegal.

(Exposure 1 (TESTDarkWavecal (CI))) Error (Form): This attribute cannot have this value due to other choices: Optional_Parameter=WAVECAL=NO.
The combination of attributes chosen is illegal.

(Exposure 1 (TESTDarkWavecal (CI))) Error (Form): Use of the Default Exposure Time is Required for this exposure.

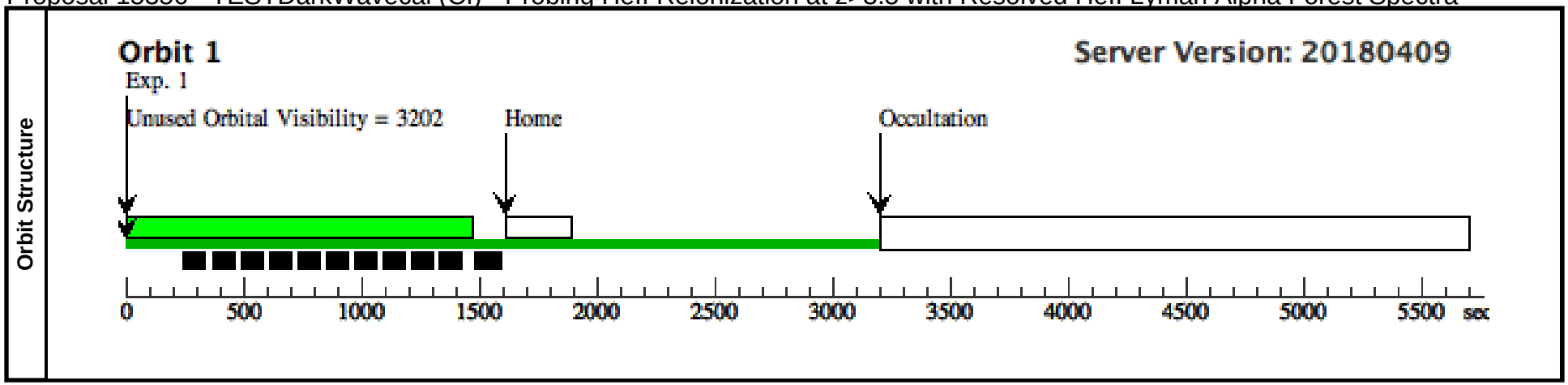
(Exposure 1 (TESTDarkWavecal (CI))) Error (Form): WAVECAL is not a valid selection

(TESTDarkWavecal (CI)) Warning (Orbit Planner): LAMP EXPOSURE EXCEEDS 300 SECONDS

(TESTDarkWavecal (CI)) Warning (Orbit Planner): MAXIMUM DURATION EXCEEDED FOR INTERNAL OR EARTH CALIB SU

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		WAVE	COS/FUV, TIME-TAG, WCA	G130M 1222 A	LIFETIME-POS=LP4; WAVECAL=NO; FLASH=NO; FP-POS=3			1330 Secs (1330 Secs) *[==>]*	*[1]*


Orbit Structure
Orbit 1
Server Version: 20180409
Exp. 1
Unused Orbital Visibility = 3202
Home
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Visit

Proposal 15356, TESTDarkWavecal (CJ), withdrawn Wed Oct 24 21:03:34 GMT 2018

Diagnostic Status: Error

Scientific Instruments: COS/FUV

Special Requirements: BETWEEN 13-AUG-2018 AND 20-AUG-2018

Diagnostics

(Exposure 1 (TESTDarkWavecal (CJ))) Error (Form): LIFETIME-POS is not a valid selection

(Exposure 1 (TESTDarkWavecal (CJ))) Error (Form): NO is not a valid selection

(Exposure 1 (TESTDarkWavecal (CJ))) Error (Form): NO is not a valid selection

(Exposure 1 (TESTDarkWavecal (CJ))) Error (Form): TIME-TAG is not a valid selection.

(Exposure 1 (TESTDarkWavecal (CJ))) Error (Form): Target WAVE is no longer a valid selection

(Exposure 1 (TESTDarkWavecal (CJ))) Error (Form): This attribute cannot have this value due to other choices: Calibration_Target=WAVE.
COS FLASH when used with WAVE is Restricted.

(Exposure 1 (TESTDarkWavecal (CJ))) Error (Form): This attribute cannot have this value due to other choices: Mode=TIME-TAG.
All COS TIME-TAG exposures must have an exposure time of DEF for Target Name = WAVE.

(Exposure 1 (TESTDarkWavecal (CJ))) Error (Form): This attribute cannot have this value due to other choices: Optional_Parameter=FLASH.
COS FLASH when used with WAVE is Restricted.

(Exposure 1 (TESTDarkWavecal (CJ))) Error (Form): This attribute cannot have this value due to other choices: Optional_Parameter=FLASH=NO.
The combination of attributes chosen is illegal.

(Exposure 1 (TESTDarkWavecal (CJ))) Error (Form): This attribute cannot have this value due to other choices: Optional_Parameter=LIFETIME-POS.
The combination of attributes chosen is illegal.

(Exposure 1 (TESTDarkWavecal (CJ))) Error (Form): This attribute cannot have this value due to other choices: Optional_Parameter=LIFETIME-POS=LP4.
The combination of attributes chosen is illegal.

(Exposure 1 (TESTDarkWavecal (CJ))) Error (Form): This attribute cannot have this value due to other choices: Optional_Parameter=WAVECAL.
The combination of attributes chosen is illegal.

(Exposure 1 (TESTDarkWavecal (CJ))) Error (Form): This attribute cannot have this value due to other choices: Optional_Parameter=WAVECAL=NO.
The combination of attributes chosen is illegal.

(Exposure 1 (TESTDarkWavecal (CJ))) Error (Form): Use of the Default Exposure Time is Required for this exposure.

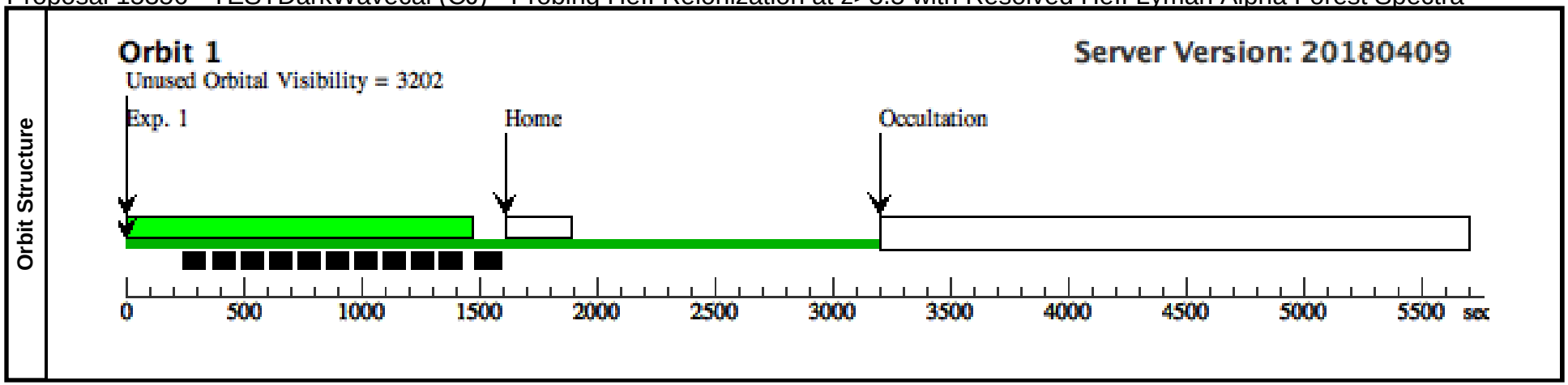
(Exposure 1 (TESTDarkWavecal (CJ))) Error (Form): WAVECAL is not a valid selection

(TESTDarkWavecal (CJ)) Warning (Orbit Planner): LAMP EXPOSURE EXCEEDS 300 SECONDS

(TESTDarkWavecal (CJ)) Warning (Orbit Planner): MAXIMUM DURATION EXCEEDED FOR INTERNAL OR EARTH CALIB SU

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		WAVE	COS/FUV, TIME-TAG, WCA	G130M 1222 A	LIFETIME-POS=LP4; WAVECAL=NO; FLASH=NO; FP-POS=3			1330 Secs (1330 Secs) *[==>]*	***[1]***


Orbit Structure
Orbit 1
Server Version: 20180409
Unused Orbital Visibility = 3202
Exp. 1
Home
Occultation
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Visit

Proposal 15356, TESTDarkWavecal (CK), withdrawn Wed Oct 24 21:03:34 GMT 2018

Diagnostic Status: Error

Scientific Instruments: COS/FUV

Special Requirements: BETWEEN 20-AUG-2018 AND 27-AUG-2018

Diagnostics

(Exposure 1 (TESTDarkWavecal (CK))) Error (Form): LIFETIME-POS is not a valid selection

(Exposure 1 (TESTDarkWavecal (CK))) Error (Form): NO is not a valid selection

(Exposure 1 (TESTDarkWavecal (CK))) Error (Form): NO is not a valid selection

(Exposure 1 (TESTDarkWavecal (CK))) Error (Form): TIME-TAG is not a valid selection.

(Exposure 1 (TESTDarkWavecal (CK))) Error (Form): Target WAVE is no longer a valid selection

(Exposure 1 (TESTDarkWavecal (CK))) Error (Form): This attribute cannot have this value due to other choices: Calibration_Target=WAVE.
COS FLASH when used with WAVE is Restricted.

(Exposure 1 (TESTDarkWavecal (CK))) Error (Form): This attribute cannot have this value due to other choices: Mode=TIME-TAG.
All COS TIME-TAG exposures must have an exposure time of DEF for Target Name = WAVE.

(Exposure 1 (TESTDarkWavecal (CK))) Error (Form): This attribute cannot have this value due to other choices: Optional_Parameter=FLASH.
COS FLASH when used with WAVE is Restricted.

(Exposure 1 (TESTDarkWavecal (CK))) Error (Form): This attribute cannot have this value due to other choices: Optional_Parameter=FLASH=NO.
The combination of attributes chosen is illegal.

(Exposure 1 (TESTDarkWavecal (CK))) Error (Form): This attribute cannot have this value due to other choices: Optional_Parameter=LIFETIME-POS.
The combination of attributes chosen is illegal.

(Exposure 1 (TESTDarkWavecal (CK))) Error (Form): This attribute cannot have this value due to other choices: Optional_Parameter=LIFETIME-POS=LP4.
The combination of attributes chosen is illegal.

(Exposure 1 (TESTDarkWavecal (CK))) Error (Form): This attribute cannot have this value due to other choices: Optional_Parameter=WAVECAL.
The combination of attributes chosen is illegal.

(Exposure 1 (TESTDarkWavecal (CK))) Error (Form): This attribute cannot have this value due to other choices: Optional_Parameter=WAVECAL=NO.
The combination of attributes chosen is illegal.

(Exposure 1 (TESTDarkWavecal (CK))) Error (Form): Use of the Default Exposure Time is Required for this exposure.

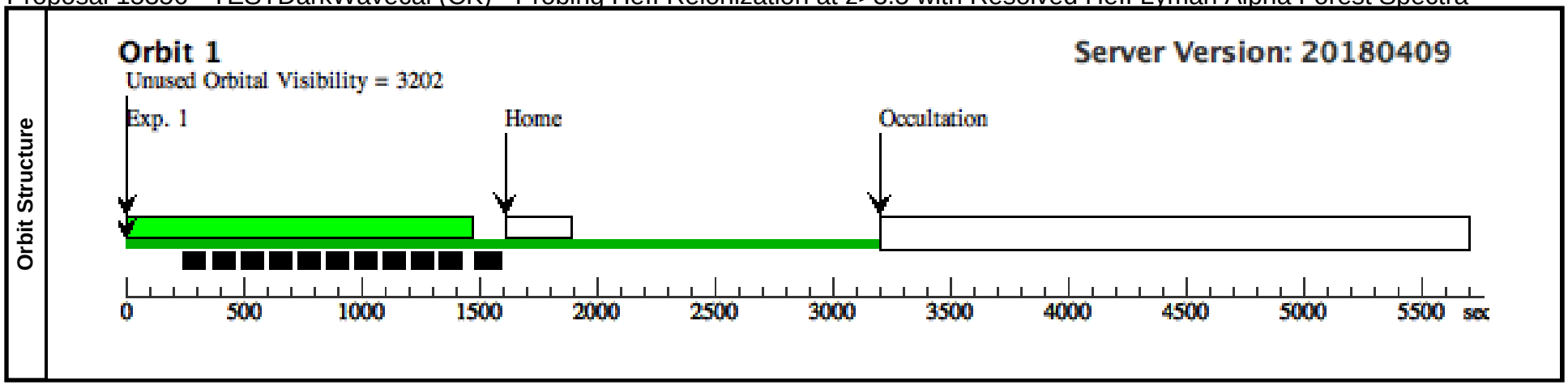
(Exposure 1 (TESTDarkWavecal (CK))) Error (Form): WAVECAL is not a valid selection

(TESTDarkWavecal (CK)) Warning (Orbit Planner): LAMP EXPOSURE EXCEEDS 300 SECONDS

(TESTDarkWavecal (CK)) Warning (Orbit Planner): MAXIMUM DURATION EXCEEDED FOR INTERNAL OR EARTH CALIB SU

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		WAVE	COS/FUV, TIME-TAG, WCA	G130M 1222 A	LIFETIME-POS=LP4; WAVECAL=NO; FLASH=NO; FP-POS=3			1330 Secs (1330 Secs) *[==>]*	*[1]*


Orbit Structure
Orbit 1
Server Version: 20180409
Unused Orbital Visibility = 3202
Exp. 1
Home
Occultation
0
500
1000
1500
2000
2500
3000
3500
4000
4500
5000
5500
sec

Visit

Proposal 15356, TESTDarkWavecal (CL), withdrawn Wed Oct 24 21:03:34 GMT 2018

Diagnostic Status: Error

Scientific Instruments: COS/FUV

Special Requirements: BETWEEN 20-AUG-2018 AND 27-AUG-2018

Diagnostics

(Exposure 1 (TESTDarkWavecal (CL))) Error (Form): LIFETIME-POS is not a valid selection

(Exposure 1 (TESTDarkWavecal (CL))) Error (Form): NO is not a valid selection

(Exposure 1 (TESTDarkWavecal (CL))) Error (Form): NO is not a valid selection

(Exposure 1 (TESTDarkWavecal (CL))) Error (Form): TIME-TAG is not a valid selection.

(Exposure 1 (TESTDarkWavecal (CL))) Error (Form): Target WAVE is no longer a valid selection

(Exposure 1 (TESTDarkWavecal (CL))) Error (Form): This attribute cannot have this value due to other choices: Calibration_Target=WAVE.
COS FLASH when used with WAVE is Restricted.

(Exposure 1 (TESTDarkWavecal (CL))) Error (Form): This attribute cannot have this value due to other choices: Mode=TIME-TAG.
All COS TIME-TAG exposures must have an exposure time of DEF for Target Name = WAVE.

(Exposure 1 (TESTDarkWavecal (CL))) Error (Form): This attribute cannot have this value due to other choices: Optional_Parameter=FLASH.
COS FLASH when used with WAVE is Restricted.

(Exposure 1 (TESTDarkWavecal (CL))) Error (Form): This attribute cannot have this value due to other choices: Optional_Parameter=FLASH=NO.
The combination of attributes chosen is illegal.

(Exposure 1 (TESTDarkWavecal (CL))) Error (Form): This attribute cannot have this value due to other choices: Optional_Parameter=LIFETIME-POS.
The combination of attributes chosen is illegal.

(Exposure 1 (TESTDarkWavecal (CL))) Error (Form): This attribute cannot have this value due to other choices: Optional_Parameter=LIFETIME-POS=LP4.
The combination of attributes chosen is illegal.

(Exposure 1 (TESTDarkWavecal (CL))) Error (Form): This attribute cannot have this value due to other choices: Optional_Parameter=WAVECAL.
The combination of attributes chosen is illegal.

(Exposure 1 (TESTDarkWavecal (CL))) Error (Form): This attribute cannot have this value due to other choices: Optional_Parameter=WAVECAL=NO.
The combination of attributes chosen is illegal.

(Exposure 1 (TESTDarkWavecal (CL))) Error (Form): Use of the Default Exposure Time is Required for this exposure.

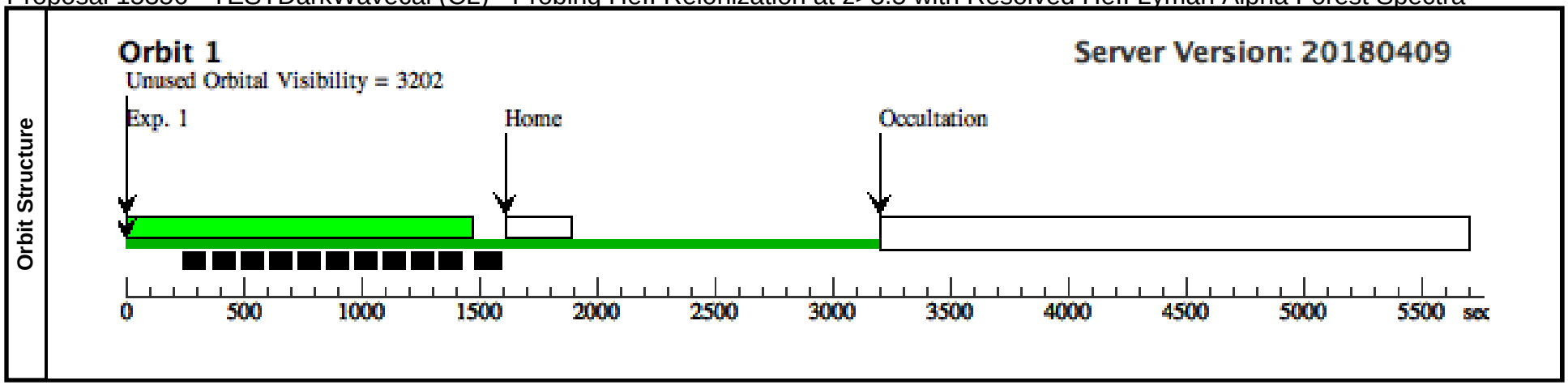
(Exposure 1 (TESTDarkWavecal (CL))) Error (Form): WAVECAL is not a valid selection

(TESTDarkWavecal (CL)) Warning (Orbit Planner): LAMP EXPOSURE EXCEEDS 300 SECONDS

(TESTDarkWavecal (CL)) Warning (Orbit Planner): MAXIMUM DURATION EXCEEDED FOR INTERNAL OR EARTH CALIB SU

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		WAVE	COS/FUV, TIME-TAG, WCA	G130M 1222 A	LIFETIME-POS=LP4; WAVECAL=NO; FLASH=NO; FP-POS=3			1330 Secs (1330 Secs) *[==>]*	*[1]*


Orbit Structure
Orbit 1
Server Version: 20180409
Unused Orbital Visibility = 3202
Exp. 1
Home
Occultation
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5500
sec

Visit

Proposal 15356, TESTDarkWavecal (CM), withdrawn Wed Oct 24 21:03:34 GMT 2018

Diagnostic Status: Error

Scientific Instruments: COS/FUV

Special Requirements: BETWEEN 20-AUG-2018 AND 27-AUG-2018

Diagnostics

(Exposure 1 (TESTDarkWavecal (CM))) Error (Form): LIFETIME-POS is not a valid selection

(Exposure 1 (TESTDarkWavecal (CM))) Error (Form): NO is not a valid selection

(Exposure 1 (TESTDarkWavecal (CM))) Error (Form): NO is not a valid selection

(Exposure 1 (TESTDarkWavecal (CM))) Error (Form): TIME-TAG is not a valid selection.

(Exposure 1 (TESTDarkWavecal (CM))) Error (Form): Target WAVE is no longer a valid selection

(Exposure 1 (TESTDarkWavecal (CM))) Error (Form): This attribute cannot have this value due to other choices: Calibration_Target=WAVE.
COS FLASH when used with WAVE is Restricted.

(Exposure 1 (TESTDarkWavecal (CM))) Error (Form): This attribute cannot have this value due to other choices: Mode=TIME-TAG.
All COS TIME-TAG exposures must have an exposure time of DEF for Target Name = WAVE.

(Exposure 1 (TESTDarkWavecal (CM))) Error (Form): This attribute cannot have this value due to other choices: Optional_Parameter=FLASH.
COS FLASH when used with WAVE is Restricted.

(Exposure 1 (TESTDarkWavecal (CM))) Error (Form): This attribute cannot have this value due to other choices: Optional_Parameter=FLASH=NO.
The combination of attributes chosen is illegal.

(Exposure 1 (TESTDarkWavecal (CM))) Error (Form): This attribute cannot have this value due to other choices: Optional_Parameter=LIFETIME-POS.
The combination of attributes chosen is illegal.

(Exposure 1 (TESTDarkWavecal (CM))) Error (Form): This attribute cannot have this value due to other choices: Optional_Parameter=LIFETIME-POS=LP4.
The combination of attributes chosen is illegal.

(Exposure 1 (TESTDarkWavecal (CM))) Error (Form): This attribute cannot have this value due to other choices: Optional_Parameter=WAVECAL.
The combination of attributes chosen is illegal.

(Exposure 1 (TESTDarkWavecal (CM))) Error (Form): This attribute cannot have this value due to other choices: Optional_Parameter=WAVECAL=NO.
The combination of attributes chosen is illegal.

(Exposure 1 (TESTDarkWavecal (CM))) Error (Form): Use of the Default Exposure Time is Required for this exposure.

(Exposure 1 (TESTDarkWavecal (CM))) Error (Form): WAVECAL is not a valid selection

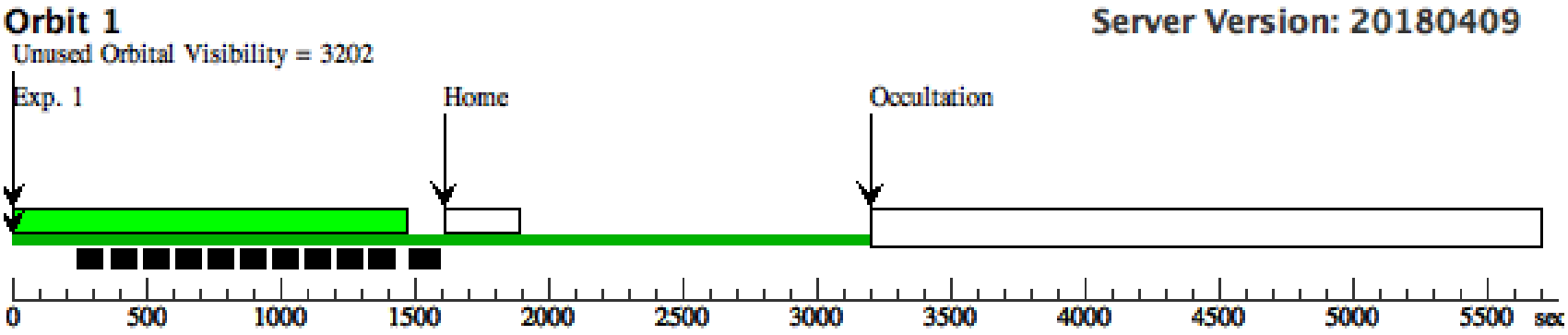
(TESTDarkWavecal (CM)) Warning (Orbit Planner): LAMP EXPOSURE EXCEEDS 300 SECONDS

(TESTDarkWavecal (CM)) Warning (Orbit Planner): MAXIMUM DURATION EXCEEDED FOR INTERNAL OR EARTH CALIB SU

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		WAVE	COS/FUV, TIME-TAG, WCA	G130M 1222 A	LIFETIME-POS=LP4; WAVECAL=NO; FLASH=NO; FP-POS=3			1330 Secs (1330 Secs) *[==>]*	*[1]*

Orbit Structure



Visit

Proposal 15356, TESTDarkWavecal (CN), withdrawn Wed Oct 24 21:03:34 GMT 2018

Diagnostic Status: Error

Scientific Instruments: COS/FUV

Special Requirements: BETWEEN 20-AUG-2018 AND 27-AUG-2018

Diagnostics

(Exposure 1 (TESTDarkWavecal (CN))) Error (Form): LIFETIME-POS is not a valid selection

(Exposure 1 (TESTDarkWavecal (CN))) Error (Form): NO is not a valid selection

(Exposure 1 (TESTDarkWavecal (CN))) Error (Form): NO is not a valid selection

(Exposure 1 (TESTDarkWavecal (CN))) Error (Form): TIME-TAG is not a valid selection.

(Exposure 1 (TESTDarkWavecal (CN))) Error (Form): Target WAVE is no longer a valid selection

(Exposure 1 (TESTDarkWavecal (CN))) Error (Form): This attribute cannot have this value due to other choices: Calibration_Target=WAVE.
COS FLASH when used with WAVE is Restricted.

(Exposure 1 (TESTDarkWavecal (CN))) Error (Form): This attribute cannot have this value due to other choices: Mode=TIME-TAG.
All COS TIME-TAG exposures must have an exposure time of DEF for Target Name = WAVE.

(Exposure 1 (TESTDarkWavecal (CN))) Error (Form): This attribute cannot have this value due to other choices: Optional_Parameter=FLASH.
COS FLASH when used with WAVE is Restricted.

(Exposure 1 (TESTDarkWavecal (CN))) Error (Form): This attribute cannot have this value due to other choices: Optional_Parameter=FLASH=NO.
The combination of attributes chosen is illegal.

(Exposure 1 (TESTDarkWavecal (CN))) Error (Form): This attribute cannot have this value due to other choices: Optional_Parameter=LIFETIME-POS.
The combination of attributes chosen is illegal.

(Exposure 1 (TESTDarkWavecal (CN))) Error (Form): This attribute cannot have this value due to other choices: Optional_Parameter=LIFETIME-POS=LP4.
The combination of attributes chosen is illegal.

(Exposure 1 (TESTDarkWavecal (CN))) Error (Form): This attribute cannot have this value due to other choices: Optional_Parameter=WAVECAL.
The combination of attributes chosen is illegal.

(Exposure 1 (TESTDarkWavecal (CN))) Error (Form): This attribute cannot have this value due to other choices: Optional_Parameter=WAVECAL=NO.
The combination of attributes chosen is illegal.

(Exposure 1 (TESTDarkWavecal (CN))) Error (Form): Use of the Default Exposure Time is Required for this exposure.

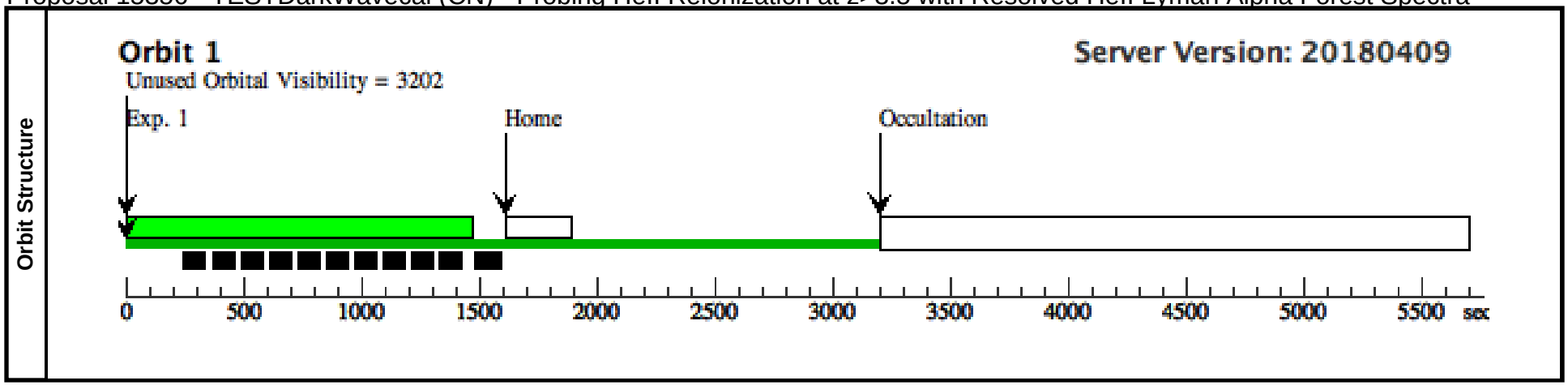
(Exposure 1 (TESTDarkWavecal (CN))) Error (Form): WAVECAL is not a valid selection

(TESTDarkWavecal (CN)) Warning (Orbit Planner): LAMP EXPOSURE EXCEEDS 300 SECONDS

(TESTDarkWavecal (CN)) Warning (Orbit Planner): MAXIMUM DURATION EXCEEDED FOR INTERNAL OR EARTH CALIB SU

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		WAVE	COS/FUV, TIME-TAG, WCA	G130M 1222 A	LIFETIME-POS=LP4; WAVECAL=NO; FLASH=NO; FP-POS=3			1330 Secs (1330 Secs) *[==>]*	*[1]*


Orbit Structure
Orbit 1
Server Version: 20180409
Unused Orbital Visibility = 3202
Exp. 1
Home
Occultation
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Visit

Proposal 15356, TESTDarkWavecal (CO), withdrawn Wed Oct 24 21:03:34 GMT 2018

Diagnostic Status: Error

Scientific Instruments: COS/FUV

Special Requirements: BETWEEN 20-AUG-2018 AND 27-AUG-2018

Diagnostics

(Exposure 1 (TESTDarkWavecal (CO))) Error (Form): LIFETIME-POS is not a valid selection

(Exposure 1 (TESTDarkWavecal (CO))) Error (Form): NO is not a valid selection

(Exposure 1 (TESTDarkWavecal (CO))) Error (Form): NO is not a valid selection

(Exposure 1 (TESTDarkWavecal (CO))) Error (Form): TIME-TAG is not a valid selection.

(Exposure 1 (TESTDarkWavecal (CO))) Error (Form): Target WAVE is no longer a valid selection

(Exposure 1 (TESTDarkWavecal (CO))) Error (Form): This attribute cannot have this value due to other choices: Calibration_Target=WAVE.
COS FLASH when used with WAVE is Restricted.

(Exposure 1 (TESTDarkWavecal (CO))) Error (Form): This attribute cannot have this value due to other choices: Mode=TIME-TAG.
All COS TIME-TAG exposures must have an exposure time of DEF for Target Name = WAVE.

(Exposure 1 (TESTDarkWavecal (CO))) Error (Form): This attribute cannot have this value due to other choices: Optional_Parameter=FLASH.
COS FLASH when used with WAVE is Restricted.

(Exposure 1 (TESTDarkWavecal (CO))) Error (Form): This attribute cannot have this value due to other choices: Optional_Parameter=FLASH=NO.
The combination of attributes chosen is illegal.

(Exposure 1 (TESTDarkWavecal (CO))) Error (Form): This attribute cannot have this value due to other choices: Optional_Parameter=LIFETIME-POS.
The combination of attributes chosen is illegal.

(Exposure 1 (TESTDarkWavecal (CO))) Error (Form): This attribute cannot have this value due to other choices: Optional_Parameter=LIFETIME-POS=LP4.
The combination of attributes chosen is illegal.

(Exposure 1 (TESTDarkWavecal (CO))) Error (Form): This attribute cannot have this value due to other choices: Optional_Parameter=WAVECAL.
The combination of attributes chosen is illegal.

(Exposure 1 (TESTDarkWavecal (CO))) Error (Form): This attribute cannot have this value due to other choices: Optional_Parameter=WAVECAL=NO.
The combination of attributes chosen is illegal.

(Exposure 1 (TESTDarkWavecal (CO))) Error (Form): Use of the Default Exposure Time is Required for this exposure.

(Exposure 1 (TESTDarkWavecal (CO))) Error (Form): WAVECAL is not a valid selection

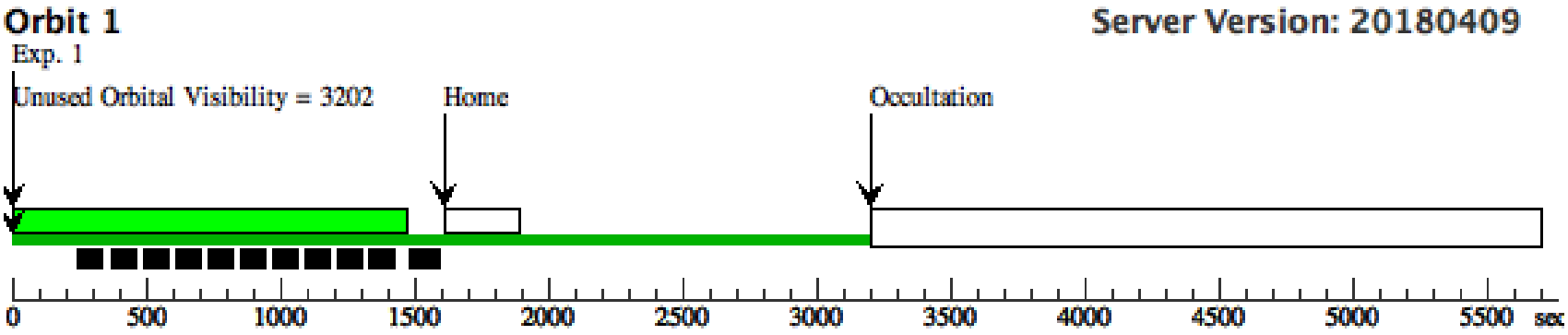
(TESTDarkWavecal (CO)) Warning (Orbit Planner): LAMP EXPOSURE EXCEEDS 300 SECONDS

(TESTDarkWavecal (CO)) Warning (Orbit Planner): MAXIMUM DURATION EXCEEDED FOR INTERNAL OR EARTH CALIB SU

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		WAVE	COS/FUV, TIME-TAG, WCA	G130M 1222 A	LIFETIME-POS=LP4; WAVECAL=NO; FLASH=NO; FP-POS=3			1330 Secs (1330 Secs) *[==>]*	*[1]*

Orbit Structure



Visit

Proposal 15356, TESTDarkWavecal (CP), withdrawn Wed Oct 24 21:03:34 GMT 2018

Diagnostic Status: Error

Scientific Instruments: COS/FUV

Special Requirements: BETWEEN 27-AUG-2018 AND 03-SEP-2018

Diagnostics

(Exposure 1 (TESTDarkWavecal (CP))) Error (Form): LIFETIME-POS is not a valid selection

(Exposure 1 (TESTDarkWavecal (CP))) Error (Form): NO is not a valid selection

(Exposure 1 (TESTDarkWavecal (CP))) Error (Form): NO is not a valid selection

(Exposure 1 (TESTDarkWavecal (CP))) Error (Form): TIME-TAG is not a valid selection.

(Exposure 1 (TESTDarkWavecal (CP))) Error (Form): Target WAVE is no longer a valid selection

(Exposure 1 (TESTDarkWavecal (CP))) Error (Form): This attribute cannot have this value due to other choices: Calibration_Target=WAVE.
COS FLASH when used with WAVE is Restricted.

(Exposure 1 (TESTDarkWavecal (CP))) Error (Form): This attribute cannot have this value due to other choices: Mode=TIME-TAG.
All COS TIME-TAG exposures must have an exposure time of DEF for Target Name = WAVE.

(Exposure 1 (TESTDarkWavecal (CP))) Error (Form): This attribute cannot have this value due to other choices: Optional_Parameter=FLASH.
COS FLASH when used with WAVE is Restricted.

(Exposure 1 (TESTDarkWavecal (CP))) Error (Form): This attribute cannot have this value due to other choices: Optional_Parameter=FLASH=NO.
The combination of attributes chosen is illegal.

(Exposure 1 (TESTDarkWavecal (CP))) Error (Form): This attribute cannot have this value due to other choices: Optional_Parameter=LIFETIME-POS.
The combination of attributes chosen is illegal.

(Exposure 1 (TESTDarkWavecal (CP))) Error (Form): This attribute cannot have this value due to other choices: Optional_Parameter=LIFETIME-POS=LP4.
The combination of attributes chosen is illegal.

(Exposure 1 (TESTDarkWavecal (CP))) Error (Form): This attribute cannot have this value due to other choices: Optional_Parameter=WAVECAL.
The combination of attributes chosen is illegal.

(Exposure 1 (TESTDarkWavecal (CP))) Error (Form): This attribute cannot have this value due to other choices: Optional_Parameter=WAVECAL=NO.
The combination of attributes chosen is illegal.

(Exposure 1 (TESTDarkWavecal (CP))) Error (Form): Use of the Default Exposure Time is Required for this exposure.

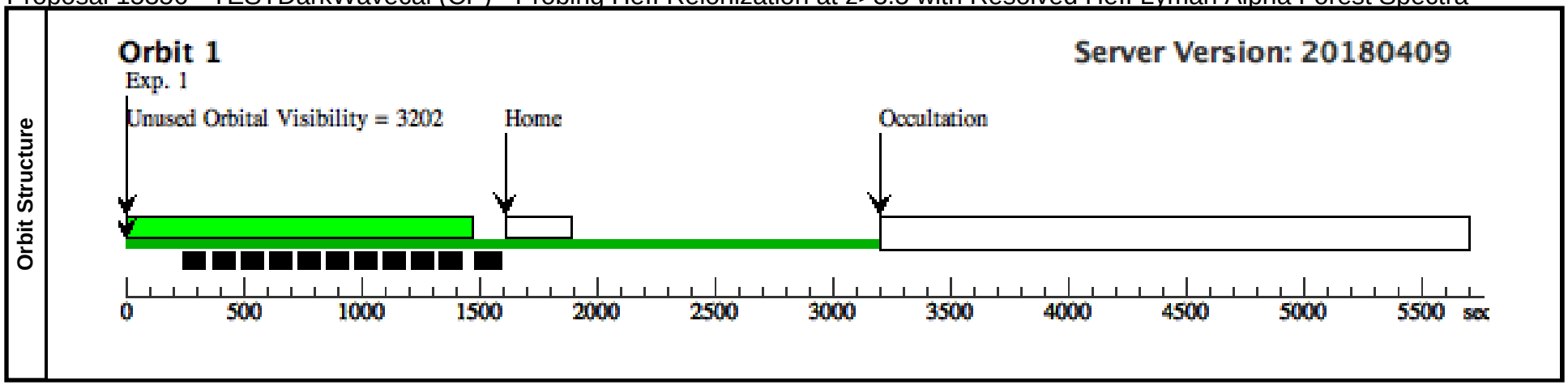
(Exposure 1 (TESTDarkWavecal (CP))) Error (Form): WAVECAL is not a valid selection

(TESTDarkWavecal (CP)) Warning (Orbit Planner): LAMP EXPOSURE EXCEEDS 300 SECONDS

(TESTDarkWavecal (CP)) Warning (Orbit Planner): MAXIMUM DURATION EXCEEDED FOR INTERNAL OR EARTH CALIB SU

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		WAVE	COS/FUV, TIME-TAG, WCA	G130M 1222 A	LIFETIME-POS=LP4; WAVECAL=NO; FLASH=NO; FP-POS=3			1330 Secs (1330 Secs) *[==>]*	*[1]*


Orbit Structure
Orbit 1
Server Version: 20180409
Exp. 1
Unused Orbital Visibility = 3202
Home
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Visit

Proposal 15356, TESTDarkWavecal (CQ), withdrawn Wed Oct 24 21:03:34 GMT 2018

Diagnostic Status: Error

Scientific Instruments: COS/FUV

Special Requirements: BETWEEN 27-AUG-2018 AND 03-SEP-2018

Diagnostics

(Exposure 1 (TESTDarkWavecal (CQ))) Error (Form): LIFETIME-POS is not a valid selection

(Exposure 1 (TESTDarkWavecal (CQ))) Error (Form): NO is not a valid selection

(Exposure 1 (TESTDarkWavecal (CQ))) Error (Form): NO is not a valid selection

(Exposure 1 (TESTDarkWavecal (CQ))) Error (Form): TIME-TAG is not a valid selection.

(Exposure 1 (TESTDarkWavecal (CQ))) Error (Form): Target WAVE is no longer a valid selection

(Exposure 1 (TESTDarkWavecal (CQ))) Error (Form): This attribute cannot have this value due to other choices: Calibration_Target=WAVE.
COS FLASH when used with WAVE is Restricted.

(Exposure 1 (TESTDarkWavecal (CQ))) Error (Form): This attribute cannot have this value due to other choices: Mode=TIME-TAG.
All COS TIME-TAG exposures must have an exposure time of DEF for Target Name = WAVE.

(Exposure 1 (TESTDarkWavecal (CQ))) Error (Form): This attribute cannot have this value due to other choices: Optional_Parameter=FLASH.
COS FLASH when used with WAVE is Restricted.

(Exposure 1 (TESTDarkWavecal (CQ))) Error (Form): This attribute cannot have this value due to other choices: Optional_Parameter=FLASH=NO.
The combination of attributes chosen is illegal.

(Exposure 1 (TESTDarkWavecal (CQ))) Error (Form): This attribute cannot have this value due to other choices: Optional_Parameter=LIFETIME-POS.
The combination of attributes chosen is illegal.

(Exposure 1 (TESTDarkWavecal (CQ))) Error (Form): This attribute cannot have this value due to other choices: Optional_Parameter=LIFETIME-POS=LP4.
The combination of attributes chosen is illegal.

(Exposure 1 (TESTDarkWavecal (CQ))) Error (Form): This attribute cannot have this value due to other choices: Optional_Parameter=WAVECAL.
The combination of attributes chosen is illegal.

(Exposure 1 (TESTDarkWavecal (CQ))) Error (Form): This attribute cannot have this value due to other choices: Optional_Parameter=WAVECAL=NO.
The combination of attributes chosen is illegal.

(Exposure 1 (TESTDarkWavecal (CQ))) Error (Form): Use of the Default Exposure Time is Required for this exposure.

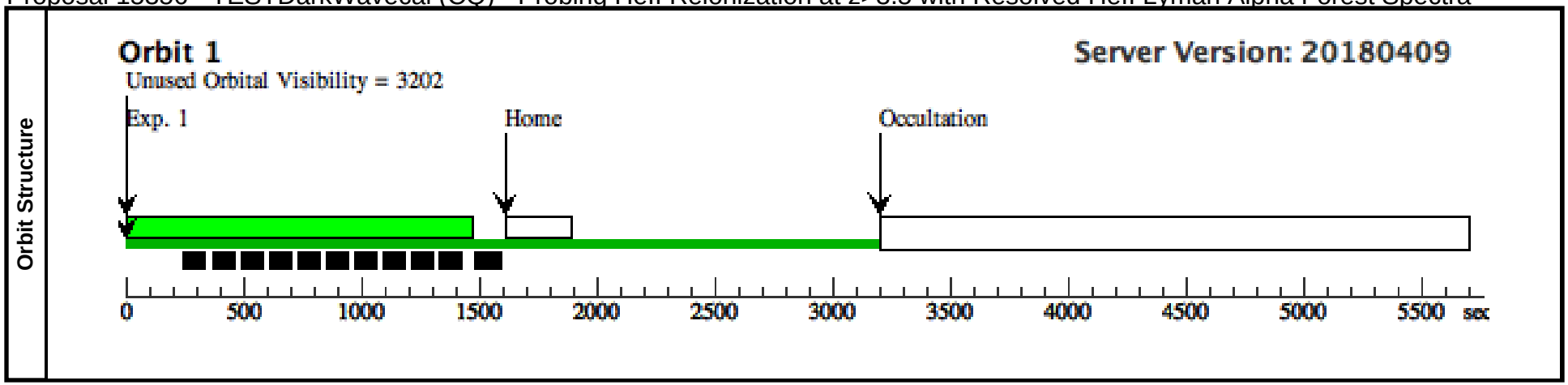
(Exposure 1 (TESTDarkWavecal (CQ))) Error (Form): WAVECAL is not a valid selection

(TESTDarkWavecal (CQ)) Warning (Orbit Planner): LAMP EXPOSURE EXCEEDS 300 SECONDS

(TESTDarkWavecal (CQ)) Warning (Orbit Planner): MAXIMUM DURATION EXCEEDED FOR INTERNAL OR EARTH CALIB SU

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		WAVE	COS/FUV, TIME-TAG, WCA	G130M 1222 A	LIFETIME-POS=LP4; WAVECAL=NO; FLASH=NO; FP-POS=3			1330 Secs (1330 Secs) *[==>]*	***[1]***


Orbit Structure
Orbit 1
Server Version: 20180409
Unused Orbital Visibility = 3202
Exp. 1
Home
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Visit

Proposal 15356, TESTDarkWavecal (CR), withdrawn Wed Oct 24 21:03:34 GMT 2018

Diagnostic Status: Error

Scientific Instruments: COS/FUV

Special Requirements: BETWEEN 27-AUG-2018 AND 03-SEP-2018

Diagnostics

(Exposure 1 (TESTDarkWavecal (CR))) Error (Form): LIFETIME-POS is not a valid selection

(Exposure 1 (TESTDarkWavecal (CR))) Error (Form): NO is not a valid selection

(Exposure 1 (TESTDarkWavecal (CR))) Error (Form): NO is not a valid selection

(Exposure 1 (TESTDarkWavecal (CR))) Error (Form): TIME-TAG is not a valid selection.

(Exposure 1 (TESTDarkWavecal (CR))) Error (Form): Target WAVE is no longer a valid selection

(Exposure 1 (TESTDarkWavecal (CR))) Error (Form): This attribute cannot have this value due to other choices: Calibration_Target=WAVE.
COS FLASH when used with WAVE is Restricted.

(Exposure 1 (TESTDarkWavecal (CR))) Error (Form): This attribute cannot have this value due to other choices: Mode=TIME-TAG.
All COS TIME-TAG exposures must have an exposure time of DEF for Target Name = WAVE.

(Exposure 1 (TESTDarkWavecal (CR))) Error (Form): This attribute cannot have this value due to other choices: Optional_Parameter=FLASH.
COS FLASH when used with WAVE is Restricted.

(Exposure 1 (TESTDarkWavecal (CR))) Error (Form): This attribute cannot have this value due to other choices: Optional_Parameter=FLASH=NO.
The combination of attributes chosen is illegal.

(Exposure 1 (TESTDarkWavecal (CR))) Error (Form): This attribute cannot have this value due to other choices: Optional_Parameter=LIFETIME-POS.
The combination of attributes chosen is illegal.

(Exposure 1 (TESTDarkWavecal (CR))) Error (Form): This attribute cannot have this value due to other choices: Optional_Parameter=LIFETIME-POS=LP4.
The combination of attributes chosen is illegal.

(Exposure 1 (TESTDarkWavecal (CR))) Error (Form): This attribute cannot have this value due to other choices: Optional_Parameter=WAVECAL.
The combination of attributes chosen is illegal.

(Exposure 1 (TESTDarkWavecal (CR))) Error (Form): This attribute cannot have this value due to other choices: Optional_Parameter=WAVECAL=NO.
The combination of attributes chosen is illegal.

(Exposure 1 (TESTDarkWavecal (CR))) Error (Form): Use of the Default Exposure Time is Required for this exposure.

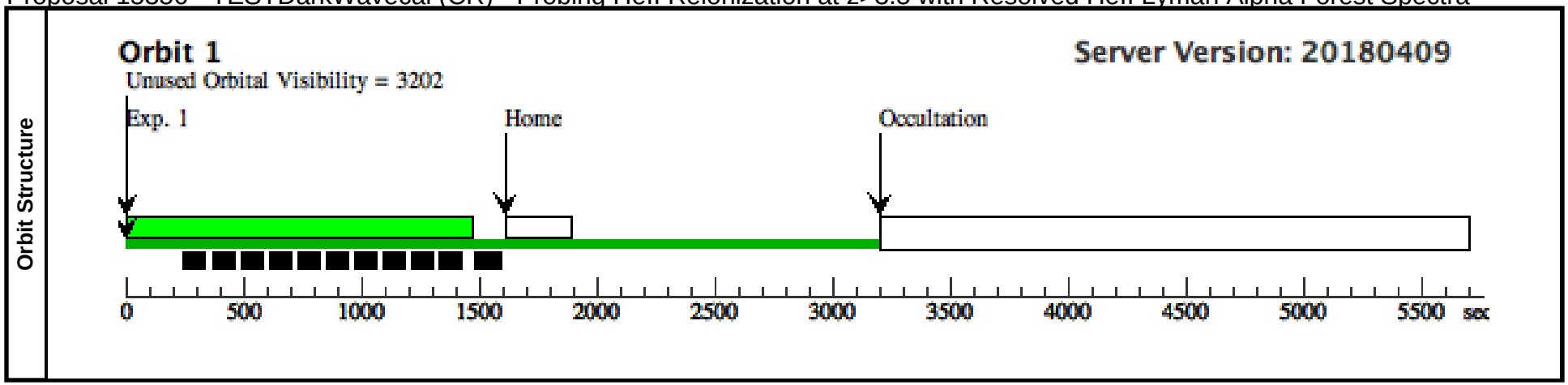
(Exposure 1 (TESTDarkWavecal (CR))) Error (Form): WAVECAL is not a valid selection

(TESTDarkWavecal (CR)) Warning (Orbit Planner): LAMP EXPOSURE EXCEEDS 300 SECONDS

(TESTDarkWavecal (CR)) Warning (Orbit Planner): MAXIMUM DURATION EXCEEDED FOR INTERNAL OR EARTH CALIB SU

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		WAVE	COS/FUV, TIME-TAG, WCA	G130M 1222 A	LIFETIME-POS=LP4; WAVECAL=NO; FLASH=NO; FP-POS=3			1330 Secs (1330 Secs) *[==>]*	***[1]***


Orbit Structure
Orbit 1
Server Version: 20180409
Unused Orbital Visibility = 3202
Exp. 1
Home
Occultation
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Visit

Proposal 15356, TESTDarkWavecal (CS), withdrawn Wed Oct 24 21:03:34 GMT 2018

Diagnostic Status: Error

Scientific Instruments: COS/FUV

Special Requirements: BETWEEN 27-AUG-2018 AND 03-SEP-2018

Diagnostics

(Exposure 1 (TESTDarkWavecal (CS))) Error (Form): LIFETIME-POS is not a valid selection

(Exposure 1 (TESTDarkWavecal (CS))) Error (Form): NO is not a valid selection

(Exposure 1 (TESTDarkWavecal (CS))) Error (Form): NO is not a valid selection

(Exposure 1 (TESTDarkWavecal (CS))) Error (Form): TIME-TAG is not a valid selection.

(Exposure 1 (TESTDarkWavecal (CS))) Error (Form): Target WAVE is no longer a valid selection

(Exposure 1 (TESTDarkWavecal (CS))) Error (Form): This attribute cannot have this value due to other choices: Calibration_Target=WAVE.
COS FLASH when used with WAVE is Restricted.

(Exposure 1 (TESTDarkWavecal (CS))) Error (Form): This attribute cannot have this value due to other choices: Mode=TIME-TAG.
All COS TIME-TAG exposures must have an exposure time of DEF for Target Name = WAVE.

(Exposure 1 (TESTDarkWavecal (CS))) Error (Form): This attribute cannot have this value due to other choices: Optional_Parameter=FLASH.
COS FLASH when used with WAVE is Restricted.

(Exposure 1 (TESTDarkWavecal (CS))) Error (Form): This attribute cannot have this value due to other choices: Optional_Parameter=FLASH=NO.
The combination of attributes chosen is illegal.

(Exposure 1 (TESTDarkWavecal (CS))) Error (Form): This attribute cannot have this value due to other choices: Optional_Parameter=LIFETIME-POS.
The combination of attributes chosen is illegal.

(Exposure 1 (TESTDarkWavecal (CS))) Error (Form): This attribute cannot have this value due to other choices: Optional_Parameter=LIFETIME-POS=LP4.
The combination of attributes chosen is illegal.

(Exposure 1 (TESTDarkWavecal (CS))) Error (Form): This attribute cannot have this value due to other choices: Optional_Parameter=WAVECAL.
The combination of attributes chosen is illegal.

(Exposure 1 (TESTDarkWavecal (CS))) Error (Form): This attribute cannot have this value due to other choices: Optional_Parameter=WAVECAL=NO.
The combination of attributes chosen is illegal.

(Exposure 1 (TESTDarkWavecal (CS))) Error (Form): Use of the Default Exposure Time is Required for this exposure.

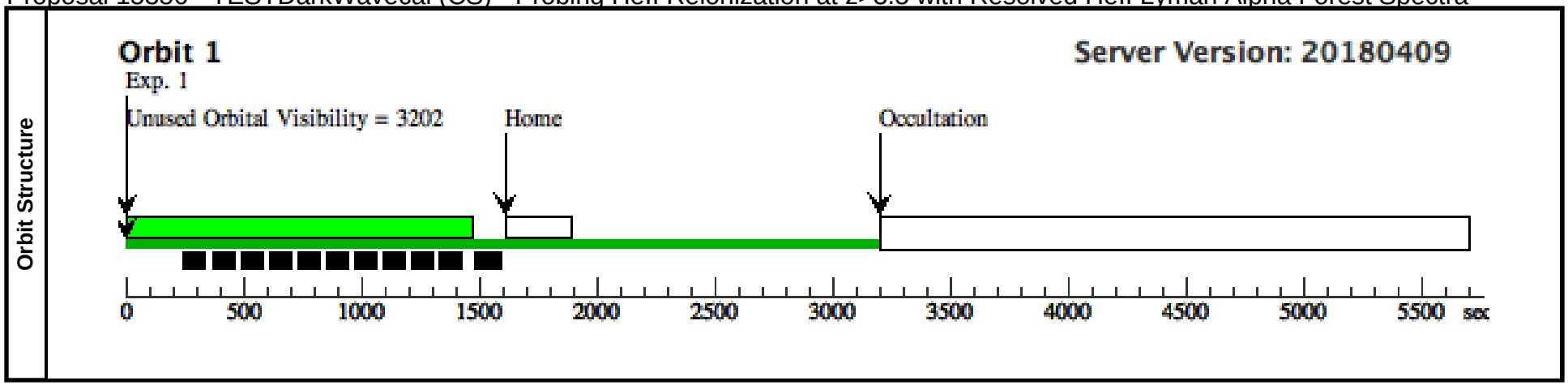
(Exposure 1 (TESTDarkWavecal (CS))) Error (Form): WAVECAL is not a valid selection

(TESTDarkWavecal (CS)) Warning (Orbit Planner): LAMP EXPOSURE EXCEEDS 300 SECONDS

(TESTDarkWavecal (CS)) Warning (Orbit Planner): MAXIMUM DURATION EXCEEDED FOR INTERNAL OR EARTH CALIB SU

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		WAVE	COS/FUV, TIME-TAG, WCA	G130M 1222 A	LIFETIME-POS=LP4; WAVECAL=NO; FLASH=NO; FP-POS=3			1330 Secs (1330 Secs) *[==>]*	*[1]*


Orbit Structure
Orbit 1
Server Version: 20180409
Exp. 1
Unused Orbital Visibility = 3202
Home
Occultation
0
500
1000
1500
2000
2500
3000
3500
4000
4500
5000
5500
sec

Visit

Proposal 15356, TESTDarkWavecal (CT), withdrawn Wed Oct 24 21:03:34 GMT 2018

Diagnostic Status: Error

Scientific Instruments: COS/FUV

Special Requirements: BETWEEN 27-AUG-2018 AND 03-SEP-2018

Diagnostics

(Exposure 1 (TESTDarkWavecal (CT))) Error (Form): LIFETIME-POS is not a valid selection

(Exposure 1 (TESTDarkWavecal (CT))) Error (Form): NO is not a valid selection

(Exposure 1 (TESTDarkWavecal (CT))) Error (Form): NO is not a valid selection

(Exposure 1 (TESTDarkWavecal (CT))) Error (Form): TIME-TAG is not a valid selection.

(Exposure 1 (TESTDarkWavecal (CT))) Error (Form): Target WAVE is no longer a valid selection

(Exposure 1 (TESTDarkWavecal (CT))) Error (Form): This attribute cannot have this value due to other choices: Calibration_Target=WAVE.
COS FLASH when used with WAVE is Restricted.

(Exposure 1 (TESTDarkWavecal (CT))) Error (Form): This attribute cannot have this value due to other choices: Mode=TIME-TAG.
All COS TIME-TAG exposures must have an exposure time of DEF for Target Name = WAVE.

(Exposure 1 (TESTDarkWavecal (CT))) Error (Form): This attribute cannot have this value due to other choices: Optional_Parameter=FLASH.
COS FLASH when used with WAVE is Restricted.

(Exposure 1 (TESTDarkWavecal (CT))) Error (Form): This attribute cannot have this value due to other choices: Optional_Parameter=FLASH=NO.
The combination of attributes chosen is illegal.

(Exposure 1 (TESTDarkWavecal (CT))) Error (Form): This attribute cannot have this value due to other choices: Optional_Parameter=LIFETIME-POS.
The combination of attributes chosen is illegal.

(Exposure 1 (TESTDarkWavecal (CT))) Error (Form): This attribute cannot have this value due to other choices: Optional_Parameter=LIFETIME-POS=LP4.
The combination of attributes chosen is illegal.

(Exposure 1 (TESTDarkWavecal (CT))) Error (Form): This attribute cannot have this value due to other choices: Optional_Parameter=WAVECAL.
The combination of attributes chosen is illegal.

(Exposure 1 (TESTDarkWavecal (CT))) Error (Form): This attribute cannot have this value due to other choices: Optional_Parameter=WAVECAL=NO.
The combination of attributes chosen is illegal.

(Exposure 1 (TESTDarkWavecal (CT))) Error (Form): Use of the Default Exposure Time is Required for this exposure.

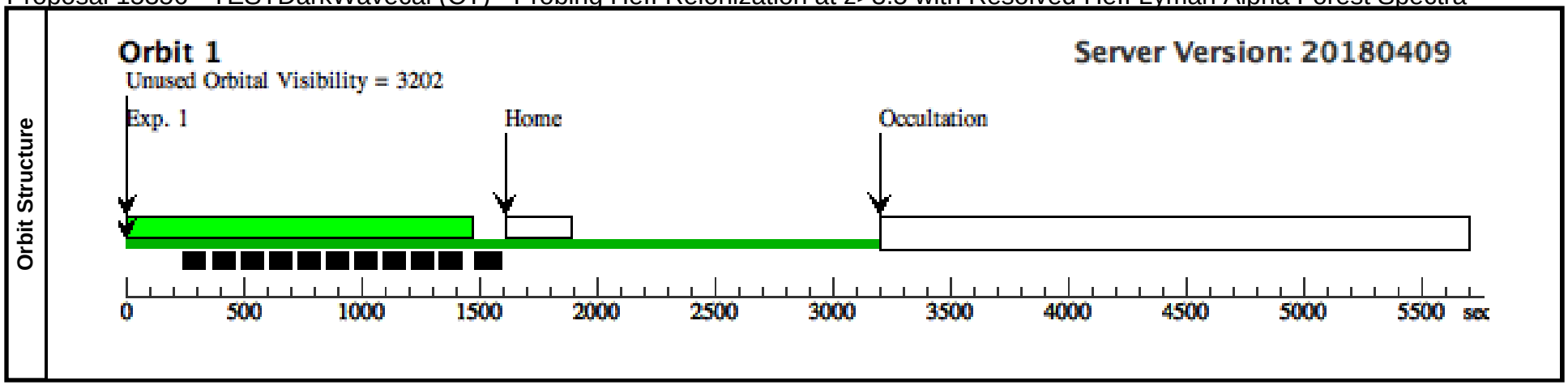
(Exposure 1 (TESTDarkWavecal (CT))) Error (Form): WAVECAL is not a valid selection

(TESTDarkWavecal (CT)) Warning (Orbit Planner): LAMP EXPOSURE EXCEEDS 300 SECONDS

(TESTDarkWavecal (CT)) Warning (Orbit Planner): MAXIMUM DURATION EXCEEDED FOR INTERNAL OR EARTH CALIB SU

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		WAVE	COS/FUV, TIME-TAG, WCA	G130M 1222 A	LIFETIME-POS=LP4; WAVECAL=NO; FLASH=NO; FP-POS=3			1330 Secs (1330 Secs) *[==>]*	*[1]*


Orbit Structure
Orbit 1
Server Version: 20180409
Unused Orbital Visibility = 3202
Exp. 1
Home
Occultation
0
500
1000
1500
2000
2500
3000
3500
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4500
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5500
sec

Visit

Proposal 15356, TESTDarkWavecal (CU), withdrawn

Wed Oct 24 21:03:34 GMT 2018

Diagnostic Status: Error

Scientific Instruments: COS/FUV

Special Requirements: BETWEEN 03-SEP-2018 AND 10-SEP-2018

Diagnostics

(Exposure 1 (TESTDarkWavecal (CU))) Error (Form): LIFETIME-POS is not a valid selection

(Exposure 1 (TESTDarkWavecal (CU))) Error (Form): NO is not a valid selection

(Exposure 1 (TESTDarkWavecal (CU))) Error (Form): NO is not a valid selection

(Exposure 1 (TESTDarkWavecal (CU))) Error (Form): TIME-TAG is not a valid selection.

(Exposure 1 (TESTDarkWavecal (CU))) Error (Form): Target WAVE is no longer a valid selection

(Exposure 1 (TESTDarkWavecal (CU))) Error (Form): This attribute cannot have this value due to other choices: Calibration_Target=WAVE.
COS FLASH when used with WAVE is Restricted.

(Exposure 1 (TESTDarkWavecal (CU))) Error (Form): This attribute cannot have this value due to other choices: Mode=TIME-TAG.
All COS TIME-TAG exposures must have an exposure time of DEF for Target Name = WAVE.

(Exposure 1 (TESTDarkWavecal (CU))) Error (Form): This attribute cannot have this value due to other choices: Optional_Parameter=FLASH.
COS FLASH when used with WAVE is Restricted.

(Exposure 1 (TESTDarkWavecal (CU))) Error (Form): This attribute cannot have this value due to other choices: Optional_Parameter=FLASH=NO.
The combination of attributes chosen is illegal.

(Exposure 1 (TESTDarkWavecal (CU))) Error (Form): This attribute cannot have this value due to other choices: Optional_Parameter=LIFETIME-POS.
The combination of attributes chosen is illegal.

(Exposure 1 (TESTDarkWavecal (CU))) Error (Form): This attribute cannot have this value due to other choices: Optional_Parameter=LIFETIME-POS=LP4.
The combination of attributes chosen is illegal.

(Exposure 1 (TESTDarkWavecal (CU))) Error (Form): This attribute cannot have this value due to other choices: Optional_Parameter=WAVECAL.
The combination of attributes chosen is illegal.

(Exposure 1 (TESTDarkWavecal (CU))) Error (Form): This attribute cannot have this value due to other choices: Optional_Parameter=WAVECAL=NO.
The combination of attributes chosen is illegal.

(Exposure 1 (TESTDarkWavecal (CU))) Error (Form): Use of the Default Exposure Time is Required for this exposure.

(Exposure 1 (TESTDarkWavecal (CU))) Error (Form): WAVECAL is not a valid selection

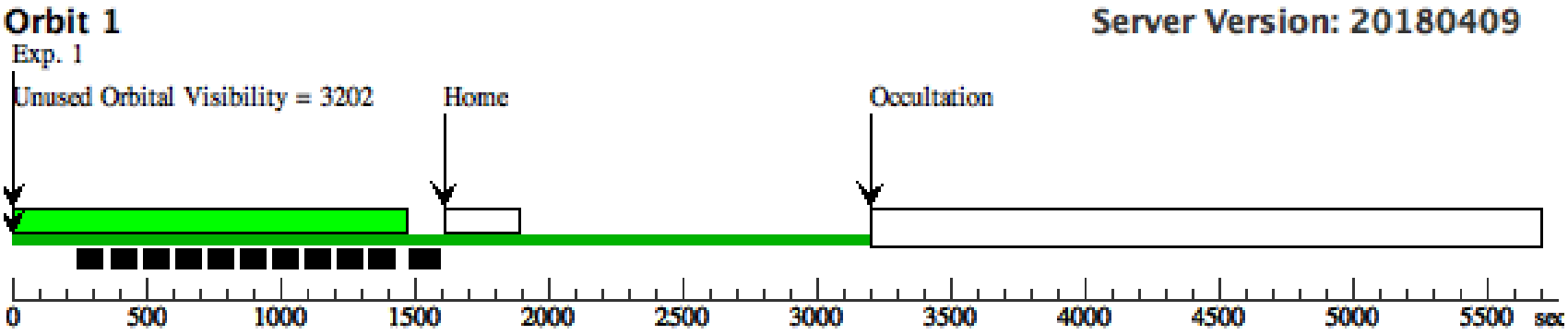
(TESTDarkWavecal (CU)) Warning (Orbit Planner): LAMP EXPOSURE EXCEEDS 300 SECONDS

(TESTDarkWavecal (CU)) Warning (Orbit Planner): MAXIMUM DURATION EXCEEDED FOR INTERNAL OR EARTH CALIB SU

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		WAVE	COS/FUV, TIME-TAG, WCA	G130M 1222 A	LIFETIME-POS=LP4; WAVECAL=NO; FLASH=NO; FP-POS=3			1330 Secs (1330 Secs) *[==>]*	*[1]*

Orbit Structure



Visit

Proposal 15356, TESTDarkWavecal (CV), withdrawn

Wed Oct 24 21:03:34 GMT 2018

Diagnostic Status: Error

Scientific Instruments: COS/FUV

Special Requirements: BETWEEN 03-SEP-2018 AND 10-SEP-2018

Diagnostics

(Exposure 1 (TESTDarkWavecal (CV))) Error (Form): LIFETIME-POS is not a valid selection

(Exposure 1 (TESTDarkWavecal (CV))) Error (Form): NO is not a valid selection

(Exposure 1 (TESTDarkWavecal (CV))) Error (Form): NO is not a valid selection

(Exposure 1 (TESTDarkWavecal (CV))) Error (Form): TIME-TAG is not a valid selection.

(Exposure 1 (TESTDarkWavecal (CV))) Error (Form): Target WAVE is no longer a valid selection

(Exposure 1 (TESTDarkWavecal (CV))) Error (Form): This attribute cannot have this value due to other choices: Calibration_Target=WAVE.
COS FLASH when used with WAVE is Restricted.

(Exposure 1 (TESTDarkWavecal (CV))) Error (Form): This attribute cannot have this value due to other choices: Mode=TIME-TAG.
All COS TIME-TAG exposures must have an exposure time of DEF for Target Name = WAVE.

(Exposure 1 (TESTDarkWavecal (CV))) Error (Form): This attribute cannot have this value due to other choices: Optional_Parameter=FLASH.
COS FLASH when used with WAVE is Restricted.

(Exposure 1 (TESTDarkWavecal (CV))) Error (Form): This attribute cannot have this value due to other choices: Optional_Parameter=FLASH=NO.
The combination of attributes chosen is illegal.

(Exposure 1 (TESTDarkWavecal (CV))) Error (Form): This attribute cannot have this value due to other choices: Optional_Parameter=LIFETIME-POS.
The combination of attributes chosen is illegal.

(Exposure 1 (TESTDarkWavecal (CV))) Error (Form): This attribute cannot have this value due to other choices: Optional_Parameter=LIFETIME-POS=LP4.
The combination of attributes chosen is illegal.

(Exposure 1 (TESTDarkWavecal (CV))) Error (Form): This attribute cannot have this value due to other choices: Optional_Parameter=WAVECAL.
The combination of attributes chosen is illegal.

(Exposure 1 (TESTDarkWavecal (CV))) Error (Form): This attribute cannot have this value due to other choices: Optional_Parameter=WAVECAL=NO.
The combination of attributes chosen is illegal.

(Exposure 1 (TESTDarkWavecal (CV))) Error (Form): Use of the Default Exposure Time is Required for this exposure.

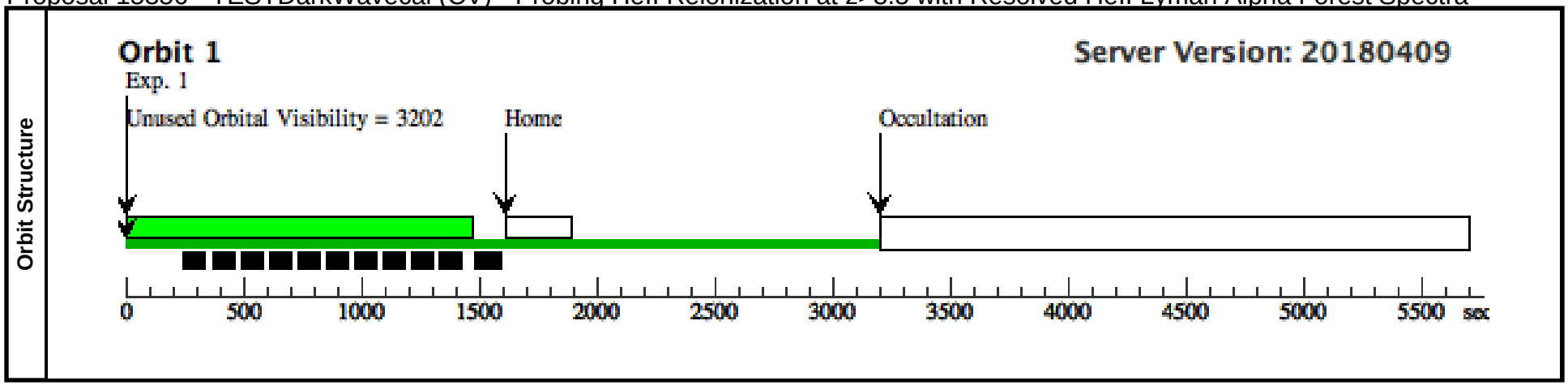
(Exposure 1 (TESTDarkWavecal (CV))) Error (Form): WAVECAL is not a valid selection

(TESTDarkWavecal (CV)) Warning (Orbit Planner): LAMP EXPOSURE EXCEEDS 300 SECONDS

(TESTDarkWavecal (CV)) Warning (Orbit Planner): MAXIMUM DURATION EXCEEDED FOR INTERNAL OR EARTH CALIB SU

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		WAVE	COS/FUV, TIME-TAG, WCA	G130M 1222 A	LIFETIME-POS=LP4; WAVECAL=NO; FLASH=NO; FP-POS=3			1330 Secs (1330 Secs) *[==>]*	***[1]***


Orbit Structure
Orbit 1
Server Version: 20180409
Exp. 1
Unused Orbital Visibility = 3202
Home
Occultation
0
500
1000
1500
2000
2500
3000
3500
4000
4500
5000
5500
sec

Visit

Proposal 15356, TESTDarkWavecal (CW), withdrawn Wed Oct 24 21:03:34 GMT 2018

Diagnostic Status: Error

Scientific Instruments: COS/FUV

Special Requirements: BETWEEN 03-SEP-2018 AND 10-SEP-2018

Diagnostics

(Exposure 1 (TESTDarkWavecal (CW))) Error (Form): LIFETIME-POS is not a valid selection

(Exposure 1 (TESTDarkWavecal (CW))) Error (Form): NO is not a valid selection

(Exposure 1 (TESTDarkWavecal (CW))) Error (Form): NO is not a valid selection

(Exposure 1 (TESTDarkWavecal (CW))) Error (Form): TIME-TAG is not a valid selection.

(Exposure 1 (TESTDarkWavecal (CW))) Error (Form): Target WAVE is no longer a valid selection

(Exposure 1 (TESTDarkWavecal (CW))) Error (Form): This attribute cannot have this value due to other choices: Calibration_Target=WAVE.
COS FLASH when used with WAVE is Restricted.

(Exposure 1 (TESTDarkWavecal (CW))) Error (Form): This attribute cannot have this value due to other choices: Mode=TIME-TAG.
All COS TIME-TAG exposures must have an exposure time of DEF for Target Name = WAVE.

(Exposure 1 (TESTDarkWavecal (CW))) Error (Form): This attribute cannot have this value due to other choices: Optional_Parameter=FLASH.
COS FLASH when used with WAVE is Restricted.

(Exposure 1 (TESTDarkWavecal (CW))) Error (Form): This attribute cannot have this value due to other choices: Optional_Parameter=FLASH=NO.
The combination of attributes chosen is illegal.

(Exposure 1 (TESTDarkWavecal (CW))) Error (Form): This attribute cannot have this value due to other choices: Optional_Parameter=LIFETIME-POS.
The combination of attributes chosen is illegal.

(Exposure 1 (TESTDarkWavecal (CW))) Error (Form): This attribute cannot have this value due to other choices: Optional_Parameter=LIFETIME-POS=LP4.
The combination of attributes chosen is illegal.

(Exposure 1 (TESTDarkWavecal (CW))) Error (Form): This attribute cannot have this value due to other choices: Optional_Parameter=WAVECAL.
The combination of attributes chosen is illegal.

(Exposure 1 (TESTDarkWavecal (CW))) Error (Form): This attribute cannot have this value due to other choices: Optional_Parameter=WAVECAL=NO.
The combination of attributes chosen is illegal.

(Exposure 1 (TESTDarkWavecal (CW))) Error (Form): Use of the Default Exposure Time is Required for this exposure.

(Exposure 1 (TESTDarkWavecal (CW))) Error (Form): WAVECAL is not a valid selection

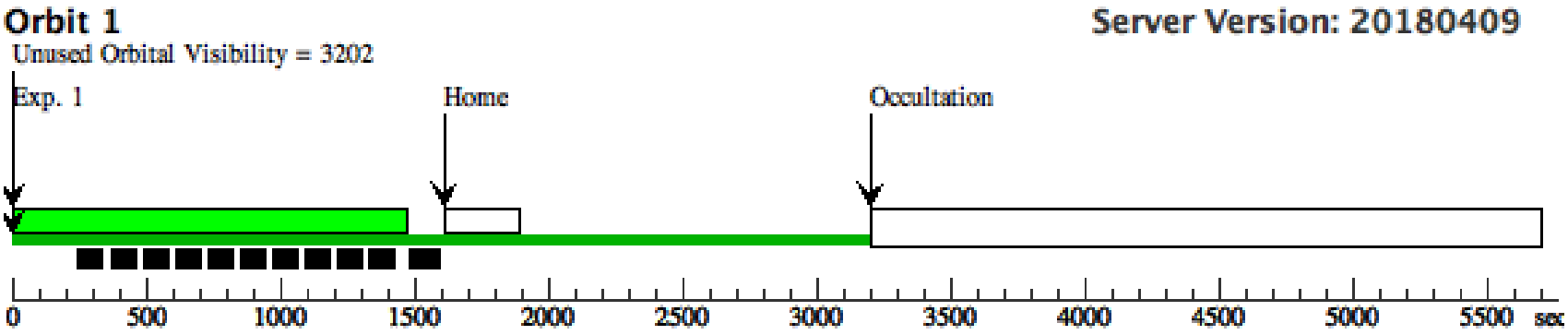
(TESTDarkWavecal (CW)) Warning (Orbit Planner): LAMP EXPOSURE EXCEEDS 300 SECONDS

(TESTDarkWavecal (CW)) Warning (Orbit Planner): MAXIMUM DURATION EXCEEDED FOR INTERNAL OR EARTH CALIB SU

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		WAVE	COS/FUV, TIME-TAG, WCA	G130M 1222 A	LIFETIME-POS=LP4; WAVECAL=NO; FLASH=NO; FP-POS=3			1330 Secs (1330 Secs) *[==>]*	*[1]*

Orbit Structure



Visit

Proposal 15356, TESTDarkWavecal (CX), withdrawn Wed Oct 24 21:03:34 GMT 2018

Diagnostic Status: Error

Scientific Instruments: COS/FUV

Special Requirements: BETWEEN 03-SEP-2018 AND 10-SEP-2018

Diagnostics

(Exposure 1 (TESTDarkWavecal (CX))) Error (Form): LIFETIME-POS is not a valid selection

(Exposure 1 (TESTDarkWavecal (CX))) Error (Form): NO is not a valid selection

(Exposure 1 (TESTDarkWavecal (CX))) Error (Form): NO is not a valid selection

(Exposure 1 (TESTDarkWavecal (CX))) Error (Form): TIME-TAG is not a valid selection.

(Exposure 1 (TESTDarkWavecal (CX))) Error (Form): Target WAVE is no longer a valid selection

(Exposure 1 (TESTDarkWavecal (CX))) Error (Form): This attribute cannot have this value due to other choices: Calibration_Target=WAVE.
COS FLASH when used with WAVE is Restricted.

(Exposure 1 (TESTDarkWavecal (CX))) Error (Form): This attribute cannot have this value due to other choices: Mode=TIME-TAG.
All COS TIME-TAG exposures must have an exposure time of DEF for Target Name = WAVE.

(Exposure 1 (TESTDarkWavecal (CX))) Error (Form): This attribute cannot have this value due to other choices: Optional_Parameter=FLASH.
COS FLASH when used with WAVE is Restricted.

(Exposure 1 (TESTDarkWavecal (CX))) Error (Form): This attribute cannot have this value due to other choices: Optional_Parameter=FLASH=NO.
The combination of attributes chosen is illegal.

(Exposure 1 (TESTDarkWavecal (CX))) Error (Form): This attribute cannot have this value due to other choices: Optional_Parameter=LIFETIME-POS.
The combination of attributes chosen is illegal.

(Exposure 1 (TESTDarkWavecal (CX))) Error (Form): This attribute cannot have this value due to other choices: Optional_Parameter=LIFETIME-POS=LP4.
The combination of attributes chosen is illegal.

(Exposure 1 (TESTDarkWavecal (CX))) Error (Form): This attribute cannot have this value due to other choices: Optional_Parameter=WAVECAL.
The combination of attributes chosen is illegal.

(Exposure 1 (TESTDarkWavecal (CX))) Error (Form): This attribute cannot have this value due to other choices: Optional_Parameter=WAVECAL=NO.
The combination of attributes chosen is illegal.

(Exposure 1 (TESTDarkWavecal (CX))) Error (Form): Use of the Default Exposure Time is Required for this exposure.

(Exposure 1 (TESTDarkWavecal (CX))) Error (Form): WAVECAL is not a valid selection

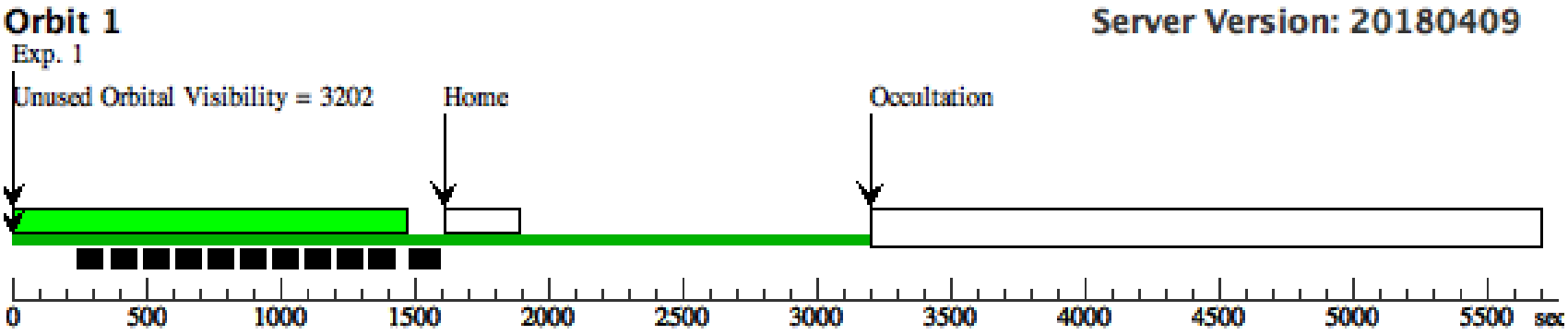
(TESTDarkWavecal (CX)) Warning (Orbit Planner): LAMP EXPOSURE EXCEEDS 300 SECONDS

(TESTDarkWavecal (CX)) Warning (Orbit Planner): MAXIMUM DURATION EXCEEDED FOR INTERNAL OR EARTH CALIB SU

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		WAVE	COS/FUV, TIME-TAG, WCA	G130M 1222 A	LIFETIME-POS=LP4; WAVECAL=NO; FLASH=NO; FP-POS=3			1330 Secs (1330 Secs) *[==>]*	*[1]*

Orbit Structure



Visit

Proposal 15356, TESTDarkWavecal (CY), withdrawn Wed Oct 24 21:03:34 GMT 2018

Diagnostic Status: Error

Scientific Instruments: COS/FUV

Special Requirements: BETWEEN 03-SEP-2018 AND 10-SEP-2018

Diagnostics

(Exposure 1 (TESTDarkWavecal (CY))) Error (Form): LIFETIME-POS is not a valid selection

(Exposure 1 (TESTDarkWavecal (CY))) Error (Form): NO is not a valid selection

(Exposure 1 (TESTDarkWavecal (CY))) Error (Form): NO is not a valid selection

(Exposure 1 (TESTDarkWavecal (CY))) Error (Form): TIME-TAG is not a valid selection.

(Exposure 1 (TESTDarkWavecal (CY))) Error (Form): Target WAVE is no longer a valid selection

(Exposure 1 (TESTDarkWavecal (CY))) Error (Form): This attribute cannot have this value due to other choices: Calibration_Target=WAVE.
COS FLASH when used with WAVE is Restricted.

(Exposure 1 (TESTDarkWavecal (CY))) Error (Form): This attribute cannot have this value due to other choices: Mode=TIME-TAG.
All COS TIME-TAG exposures must have an exposure time of DEF for Target Name = WAVE.

(Exposure 1 (TESTDarkWavecal (CY))) Error (Form): This attribute cannot have this value due to other choices: Optional_Parameter=FLASH.
COS FLASH when used with WAVE is Restricted.

(Exposure 1 (TESTDarkWavecal (CY))) Error (Form): This attribute cannot have this value due to other choices: Optional_Parameter=FLASH=NO.
The combination of attributes chosen is illegal.

(Exposure 1 (TESTDarkWavecal (CY))) Error (Form): This attribute cannot have this value due to other choices: Optional_Parameter=LIFETIME-POS.
The combination of attributes chosen is illegal.

(Exposure 1 (TESTDarkWavecal (CY))) Error (Form): This attribute cannot have this value due to other choices: Optional_Parameter=LIFETIME-POS=LP4.
The combination of attributes chosen is illegal.

(Exposure 1 (TESTDarkWavecal (CY))) Error (Form): This attribute cannot have this value due to other choices: Optional_Parameter=WAVECAL.
The combination of attributes chosen is illegal.

(Exposure 1 (TESTDarkWavecal (CY))) Error (Form): This attribute cannot have this value due to other choices: Optional_Parameter=WAVECAL=NO.
The combination of attributes chosen is illegal.

(Exposure 1 (TESTDarkWavecal (CY))) Error (Form): Use of the Default Exposure Time is Required for this exposure.

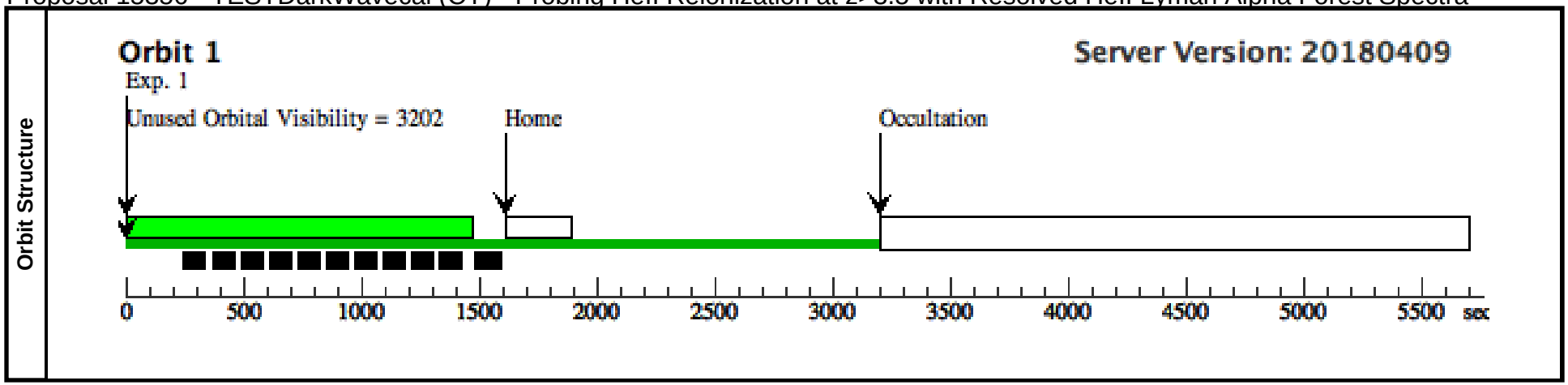
(Exposure 1 (TESTDarkWavecal (CY))) Error (Form): WAVECAL is not a valid selection

(TESTDarkWavecal (CY)) Warning (Orbit Planner): LAMP EXPOSURE EXCEEDS 300 SECONDS

(TESTDarkWavecal (CY)) Warning (Orbit Planner): MAXIMUM DURATION EXCEEDED FOR INTERNAL OR EARTH CALIB SU

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		WAVE	COS/FUV, TIME-TAG, WCA	G130M 1222 A	LIFETIME-POS=LP4; WAVECAL=NO; FLASH=NO; FP-POS=3			1330 Secs (1330 Secs) *[==>]*	*[1]*


Orbit Structure
Orbit 1
Server Version: 20180409
Exp. 1
Unused Orbital Visibility = 3202
Home
Occultation
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Visit

Proposal 15356, TESTDarkWavecal (CZ), withdrawn Wed Oct 24 21:03:34 GMT 2018

Diagnostic Status: Error

Scientific Instruments: COS/FUV

Special Requirements: BETWEEN 10-SEP-2018 AND 17-SEP-2018

Diagnostics

(Exposure 1 (TESTDarkWavecal (CZ))) Error (Form): LIFETIME-POS is not a valid selection

(Exposure 1 (TESTDarkWavecal (CZ))) Error (Form): NO is not a valid selection

(Exposure 1 (TESTDarkWavecal (CZ))) Error (Form): NO is not a valid selection

(Exposure 1 (TESTDarkWavecal (CZ))) Error (Form): TIME-TAG is not a valid selection.

(Exposure 1 (TESTDarkWavecal (CZ))) Error (Form): Target WAVE is no longer a valid selection

(Exposure 1 (TESTDarkWavecal (CZ))) Error (Form): This attribute cannot have this value due to other choices: Calibration_Target=WAVE.
COS FLASH when used with WAVE is Restricted.

(Exposure 1 (TESTDarkWavecal (CZ))) Error (Form): This attribute cannot have this value due to other choices: Mode=TIME-TAG.
All COS TIME-TAG exposures must have an exposure time of DEF for Target Name = WAVE.

(Exposure 1 (TESTDarkWavecal (CZ))) Error (Form): This attribute cannot have this value due to other choices: Optional_Parameter=FLASH.
COS FLASH when used with WAVE is Restricted.

(Exposure 1 (TESTDarkWavecal (CZ))) Error (Form): This attribute cannot have this value due to other choices: Optional_Parameter=FLASH=NO.
The combination of attributes chosen is illegal.

(Exposure 1 (TESTDarkWavecal (CZ))) Error (Form): This attribute cannot have this value due to other choices: Optional_Parameter=LIFETIME-POS.
The combination of attributes chosen is illegal.

(Exposure 1 (TESTDarkWavecal (CZ))) Error (Form): This attribute cannot have this value due to other choices: Optional_Parameter=LIFETIME-POS=LP4.
The combination of attributes chosen is illegal.

(Exposure 1 (TESTDarkWavecal (CZ))) Error (Form): This attribute cannot have this value due to other choices: Optional_Parameter=WAVECAL.
The combination of attributes chosen is illegal.

(Exposure 1 (TESTDarkWavecal (CZ))) Error (Form): This attribute cannot have this value due to other choices: Optional_Parameter=WAVECAL=NO.
The combination of attributes chosen is illegal.

(Exposure 1 (TESTDarkWavecal (CZ))) Error (Form): Use of the Default Exposure Time is Required for this exposure.

(Exposure 1 (TESTDarkWavecal (CZ))) Error (Form): WAVECAL is not a valid selection

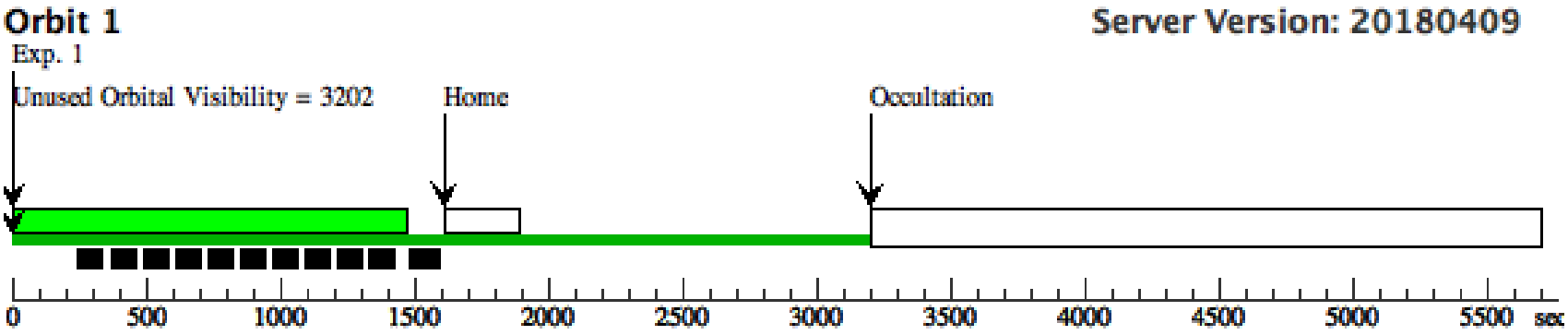
(TESTDarkWavecal (CZ)) Warning (Orbit Planner): LAMP EXPOSURE EXCEEDS 300 SECONDS

(TESTDarkWavecal (CZ)) Warning (Orbit Planner): MAXIMUM DURATION EXCEEDED FOR INTERNAL OR EARTH CALIB SU

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		WAVE	COS/FUV, TIME-TAG, WCA	G130M 1222 A	LIFETIME-POS=LP4; WAVECAL=NO; FLASH=NO; FP-POS=3			1330 Secs (1330 Secs) *[==>]*	***[1]***

Orbit Structure



Visit

Proposal 15356, TESTDarkWavecal (D0), withdrawn Wed Oct 24 21:03:34 GMT 2018

Diagnostic Status: Error

Scientific Instruments: COS/FUV

Special Requirements: BETWEEN 10-SEP-2018 AND 17-SEP-2018

Diagnostics

(Exposure 1 (TESTDarkWavecal (D0))) Error (Form): LIFETIME-POS is not a valid selection

(Exposure 1 (TESTDarkWavecal (D0))) Error (Form): NO is not a valid selection

(Exposure 1 (TESTDarkWavecal (D0))) Error (Form): NO is not a valid selection

(Exposure 1 (TESTDarkWavecal (D0))) Error (Form): TIME-TAG is not a valid selection.

(Exposure 1 (TESTDarkWavecal (D0))) Error (Form): Target WAVE is no longer a valid selection

(Exposure 1 (TESTDarkWavecal (D0))) Error (Form): This attribute cannot have this value due to other choices: Calibration_Target=WAVE.
COS FLASH when used with WAVE is Restricted.

(Exposure 1 (TESTDarkWavecal (D0))) Error (Form): This attribute cannot have this value due to other choices: Mode=TIME-TAG.
All COS TIME-TAG exposures must have an exposure time of DEF for Target Name = WAVE.

(Exposure 1 (TESTDarkWavecal (D0))) Error (Form): This attribute cannot have this value due to other choices: Optional_Parameter=FLASH.
COS FLASH when used with WAVE is Restricted.

(Exposure 1 (TESTDarkWavecal (D0))) Error (Form): This attribute cannot have this value due to other choices: Optional_Parameter=FLASH=NO.
The combination of attributes chosen is illegal.

(Exposure 1 (TESTDarkWavecal (D0))) Error (Form): This attribute cannot have this value due to other choices: Optional_Parameter=LIFETIME-POS.
The combination of attributes chosen is illegal.

(Exposure 1 (TESTDarkWavecal (D0))) Error (Form): This attribute cannot have this value due to other choices: Optional_Parameter=LIFETIME-POS=LP4.
The combination of attributes chosen is illegal.

(Exposure 1 (TESTDarkWavecal (D0))) Error (Form): This attribute cannot have this value due to other choices: Optional_Parameter=WAVECAL.
The combination of attributes chosen is illegal.

(Exposure 1 (TESTDarkWavecal (D0))) Error (Form): This attribute cannot have this value due to other choices: Optional_Parameter=WAVECAL=NO.
The combination of attributes chosen is illegal.

(Exposure 1 (TESTDarkWavecal (D0))) Error (Form): Use of the Default Exposure Time is Required for this exposure.

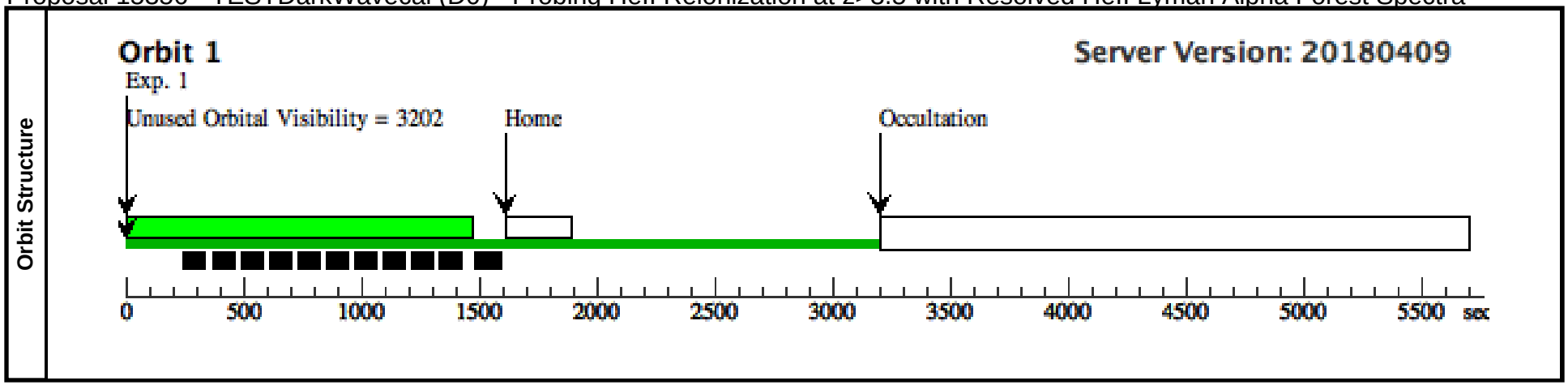
(Exposure 1 (TESTDarkWavecal (D0))) Error (Form): WAVECAL is not a valid selection

(TESTDarkWavecal (D0)) Warning (Orbit Planner): LAMP EXPOSURE EXCEEDS 300 SECONDS

(TESTDarkWavecal (D0)) Warning (Orbit Planner): MAXIMUM DURATION EXCEEDED FOR INTERNAL OR EARTH CALIB SU

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		WAVE	COS/FUV, TIME-TAG, WCA	G130M 1222 A	LIFETIME-POS=LP4; WAVECAL=NO; FLASH=NO; FP-POS=3			1330 Secs (1330 Secs) *[==>]*	*[1]*


Orbit Structure
Orbit 1
Server Version: 20180409
Exp. 1
Unused Orbital Visibility = 3202
Home
Occultation
0
500
1000
1500
2000
2500
3000
3500
4000
4500
5000
5500
sec

Visit

Proposal 15356, TESTDarkWavecal (D1), withdrawn Wed Oct 24 21:03:34 GMT 2018

Diagnostic Status: Error

Scientific Instruments: COS/FUV

Special Requirements: BETWEEN 10-SEP-2018 AND 17-SEP-2018

Diagnostics

(Exposure 1 (TESTDarkWavecal (D1))) Error (Form): LIFETIME-POS is not a valid selection

(Exposure 1 (TESTDarkWavecal (D1))) Error (Form): NO is not a valid selection

(Exposure 1 (TESTDarkWavecal (D1))) Error (Form): NO is not a valid selection

(Exposure 1 (TESTDarkWavecal (D1))) Error (Form): TIME-TAG is not a valid selection.

(Exposure 1 (TESTDarkWavecal (D1))) Error (Form): Target WAVE is no longer a valid selection

(Exposure 1 (TESTDarkWavecal (D1))) Error (Form): This attribute cannot have this value due to other choices: Calibration_Target=WAVE.
COS FLASH when used with WAVE is Restricted.

(Exposure 1 (TESTDarkWavecal (D1))) Error (Form): This attribute cannot have this value due to other choices: Mode=TIME-TAG.
All COS TIME-TAG exposures must have an exposure time of DEF for Target Name = WAVE.

(Exposure 1 (TESTDarkWavecal (D1))) Error (Form): This attribute cannot have this value due to other choices: Optional_Parameter=FLASH.
COS FLASH when used with WAVE is Restricted.

(Exposure 1 (TESTDarkWavecal (D1))) Error (Form): This attribute cannot have this value due to other choices: Optional_Parameter=FLASH=NO.
The combination of attributes chosen is illegal.

(Exposure 1 (TESTDarkWavecal (D1))) Error (Form): This attribute cannot have this value due to other choices: Optional_Parameter=LIFETIME-POS.
The combination of attributes chosen is illegal.

(Exposure 1 (TESTDarkWavecal (D1))) Error (Form): This attribute cannot have this value due to other choices: Optional_Parameter=LIFETIME-POS=LP4.
The combination of attributes chosen is illegal.

(Exposure 1 (TESTDarkWavecal (D1))) Error (Form): This attribute cannot have this value due to other choices: Optional_Parameter=WAVECAL.
The combination of attributes chosen is illegal.

(Exposure 1 (TESTDarkWavecal (D1))) Error (Form): This attribute cannot have this value due to other choices: Optional_Parameter=WAVECAL=NO.
The combination of attributes chosen is illegal.

(Exposure 1 (TESTDarkWavecal (D1))) Error (Form): Use of the Default Exposure Time is Required for this exposure.

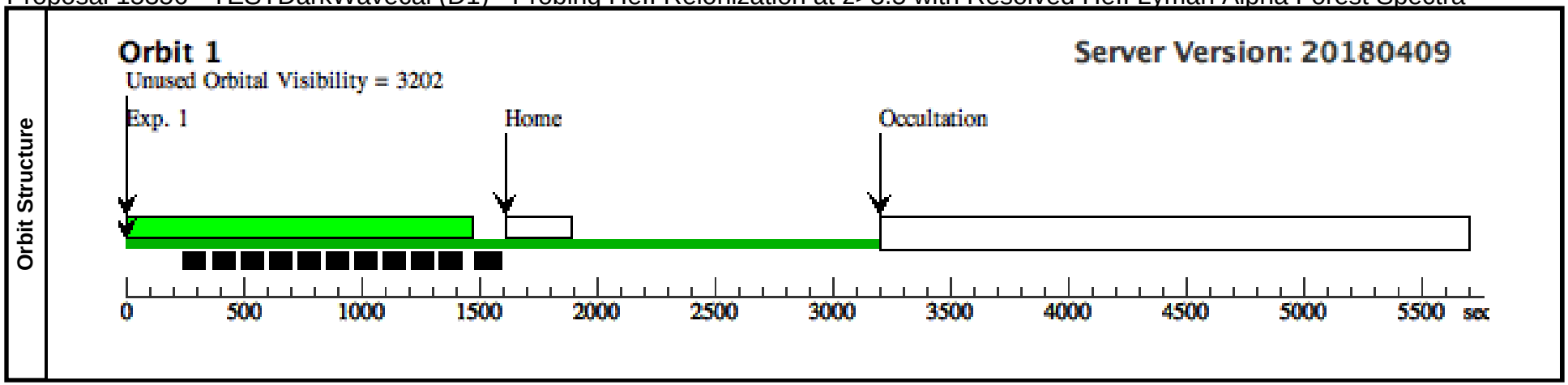
(Exposure 1 (TESTDarkWavecal (D1))) Error (Form): WAVECAL is not a valid selection

(TESTDarkWavecal (D1)) Warning (Orbit Planner): LAMP EXPOSURE EXCEEDS 300 SECONDS

(TESTDarkWavecal (D1)) Warning (Orbit Planner): MAXIMUM DURATION EXCEEDED FOR INTERNAL OR EARTH CALIB SU

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		WAVE	COS/FUV, TIME-TAG, WCA	G130M 1222 A	LIFETIME-POS=LP4; WAVECAL=NO; FLASH=NO; FP-POS=3			1330 Secs (1330 Secs) *[==>]*	*[1]*


Orbit Structure
Orbit 1
Server Version: 20180409
Unused Orbital Visibility = 3202
Exp. 1
Home
Occultation
0
500
1000
1500
2000
2500
3000
3500
4000
4500
5000
5500
sec

Visit

Proposal 15356, TESTDarkWavecal (D2), withdrawn

Wed Oct 24 21:03:34 GMT 2018

Diagnostic Status: Error

Scientific Instruments: COS/FUV

Special Requirements: BETWEEN 10-SEP-2018 AND 17-SEP-2018

Diagnostics

(Exposure 1 (TESTDarkWavecal (D2))) Error (Form): LIFETIME-POS is not a valid selection

(Exposure 1 (TESTDarkWavecal (D2))) Error (Form): NO is not a valid selection

(Exposure 1 (TESTDarkWavecal (D2))) Error (Form): NO is not a valid selection

(Exposure 1 (TESTDarkWavecal (D2))) Error (Form): TIME-TAG is not a valid selection.

(Exposure 1 (TESTDarkWavecal (D2))) Error (Form): Target WAVE is no longer a valid selection

(Exposure 1 (TESTDarkWavecal (D2))) Error (Form): This attribute cannot have this value due to other choices: Calibration_Target=WAVE.
COS FLASH when used with WAVE is Restricted.

(Exposure 1 (TESTDarkWavecal (D2))) Error (Form): This attribute cannot have this value due to other choices: Mode=TIME-TAG.
All COS TIME-TAG exposures must have an exposure time of DEF for Target Name = WAVE.

(Exposure 1 (TESTDarkWavecal (D2))) Error (Form): This attribute cannot have this value due to other choices: Optional_Parameter=FLASH.
COS FLASH when used with WAVE is Restricted.

(Exposure 1 (TESTDarkWavecal (D2))) Error (Form): This attribute cannot have this value due to other choices: Optional_Parameter=FLASH=NO.
The combination of attributes chosen is illegal.

(Exposure 1 (TESTDarkWavecal (D2))) Error (Form): This attribute cannot have this value due to other choices: Optional_Parameter=LIFETIME-POS.
The combination of attributes chosen is illegal.

(Exposure 1 (TESTDarkWavecal (D2))) Error (Form): This attribute cannot have this value due to other choices: Optional_Parameter=LIFETIME-POS=LP4.
The combination of attributes chosen is illegal.

(Exposure 1 (TESTDarkWavecal (D2))) Error (Form): This attribute cannot have this value due to other choices: Optional_Parameter=WAVECAL.
The combination of attributes chosen is illegal.

(Exposure 1 (TESTDarkWavecal (D2))) Error (Form): This attribute cannot have this value due to other choices: Optional_Parameter=WAVECAL=NO.
The combination of attributes chosen is illegal.

(Exposure 1 (TESTDarkWavecal (D2))) Error (Form): Use of the Default Exposure Time is Required for this exposure.

(Exposure 1 (TESTDarkWavecal (D2))) Error (Form): WAVECAL is not a valid selection

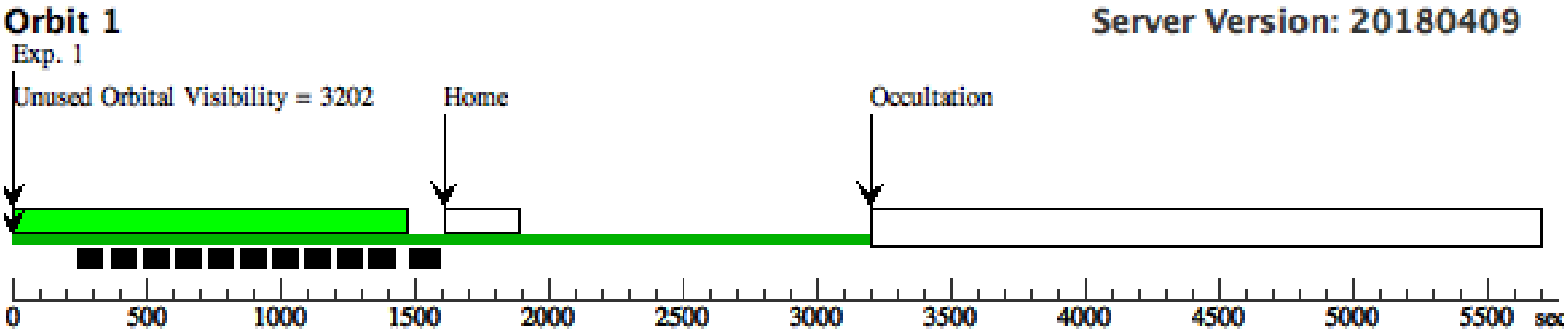
(TESTDarkWavecal (D2)) Warning (Orbit Planner): LAMP EXPOSURE EXCEEDS 300 SECONDS

(TESTDarkWavecal (D2)) Warning (Orbit Planner): MAXIMUM DURATION EXCEEDED FOR INTERNAL OR EARTH CALIB SU

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		WAVE	COS/FUV, TIME-TAG, WCA	G130M 1222 A	LIFETIME-POS=LP4; WAVECAL=NO; FLASH=NO; FP-POS=3			1330 Secs (1330 Secs) *[==>]*	***[1]***

Orbit Structure



Visit

Proposal 15356, TESTDarkWavecal (D3), withdrawn Wed Oct 24 21:03:34 GMT 2018

Diagnostic Status: Error

Scientific Instruments: COS/FUV

Special Requirements: BETWEEN 10-SEP-2018 AND 17-SEP-2018

Diagnostics

(Exposure 1 (TESTDarkWavecal (D3))) Error (Form): LIFETIME-POS is not a valid selection

(Exposure 1 (TESTDarkWavecal (D3))) Error (Form): NO is not a valid selection

(Exposure 1 (TESTDarkWavecal (D3))) Error (Form): NO is not a valid selection

(Exposure 1 (TESTDarkWavecal (D3))) Error (Form): TIME-TAG is not a valid selection.

(Exposure 1 (TESTDarkWavecal (D3))) Error (Form): Target WAVE is no longer a valid selection

(Exposure 1 (TESTDarkWavecal (D3))) Error (Form): This attribute cannot have this value due to other choices: Calibration_Target=WAVE.
COS FLASH when used with WAVE is Restricted.

(Exposure 1 (TESTDarkWavecal (D3))) Error (Form): This attribute cannot have this value due to other choices: Mode=TIME-TAG.
All COS TIME-TAG exposures must have an exposure time of DEF for Target Name = WAVE.

(Exposure 1 (TESTDarkWavecal (D3))) Error (Form): This attribute cannot have this value due to other choices: Optional_Parameter=FLASH.
COS FLASH when used with WAVE is Restricted.

(Exposure 1 (TESTDarkWavecal (D3))) Error (Form): This attribute cannot have this value due to other choices: Optional_Parameter=FLASH=NO.
The combination of attributes chosen is illegal.

(Exposure 1 (TESTDarkWavecal (D3))) Error (Form): This attribute cannot have this value due to other choices: Optional_Parameter=LIFETIME-POS.
The combination of attributes chosen is illegal.

(Exposure 1 (TESTDarkWavecal (D3))) Error (Form): This attribute cannot have this value due to other choices: Optional_Parameter=LIFETIME-POS=LP4.
The combination of attributes chosen is illegal.

(Exposure 1 (TESTDarkWavecal (D3))) Error (Form): This attribute cannot have this value due to other choices: Optional_Parameter=WAVECAL.
The combination of attributes chosen is illegal.

(Exposure 1 (TESTDarkWavecal (D3))) Error (Form): This attribute cannot have this value due to other choices: Optional_Parameter=WAVECAL=NO.
The combination of attributes chosen is illegal.

(Exposure 1 (TESTDarkWavecal (D3))) Error (Form): Use of the Default Exposure Time is Required for this exposure.

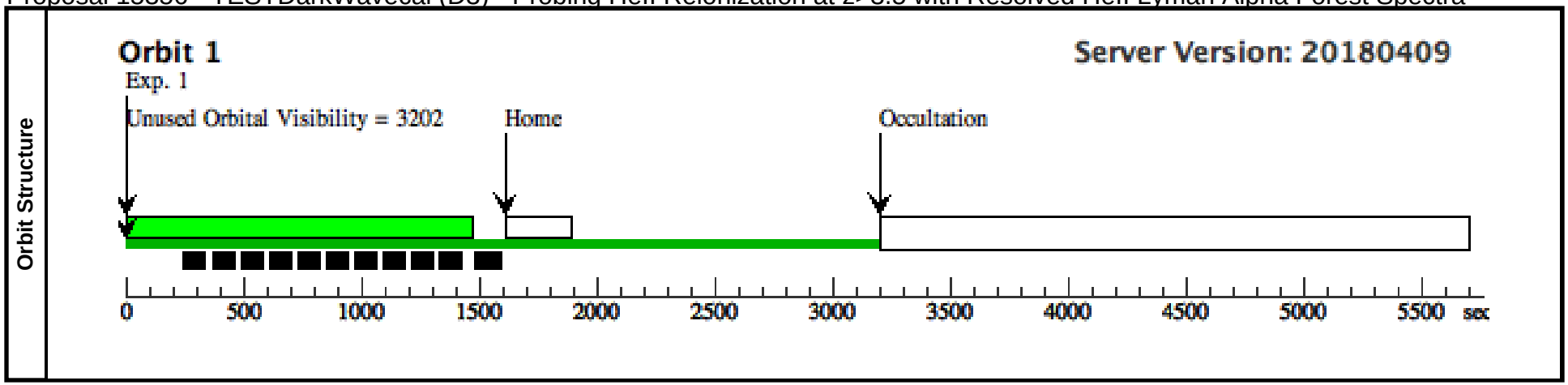
(Exposure 1 (TESTDarkWavecal (D3))) Error (Form): WAVECAL is not a valid selection

(TESTDarkWavecal (D3)) Warning (Orbit Planner): LAMP EXPOSURE EXCEEDS 300 SECONDS

(TESTDarkWavecal (D3)) Warning (Orbit Planner): MAXIMUM DURATION EXCEEDED FOR INTERNAL OR EARTH CALIB SU

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		WAVE	COS/FUV, TIME-TAG, WCA	G130M 1222 A	LIFETIME-POS=LP4; WAVECAL=NO; FLASH=NO; FP-POS=3			1330 Secs (1330 Secs) *[==>]*	***[1]***


Orbit Structure
Orbit 1
Server Version: 20180409
Exp. 1
Unused Orbital Visibility = 3202
Home
Occultation
0
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2500
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3500
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4500
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5500
sec

Visit

Proposal 15356, TESTDarkWavecal (D4), withdrawn Wed Oct 24 21:03:34 GMT 2018

Diagnostic Status: Error

Scientific Instruments: COS/FUV

Special Requirements: BETWEEN 17-SEP-2018 AND 24-SEP-2018

Diagnostics

(Exposure 1 (TESTDarkWavecal (D4))) Error (Form): LIFETIME-POS is not a valid selection

(Exposure 1 (TESTDarkWavecal (D4))) Error (Form): NO is not a valid selection

(Exposure 1 (TESTDarkWavecal (D4))) Error (Form): NO is not a valid selection

(Exposure 1 (TESTDarkWavecal (D4))) Error (Form): TIME-TAG is not a valid selection.

(Exposure 1 (TESTDarkWavecal (D4))) Error (Form): Target WAVE is no longer a valid selection

(Exposure 1 (TESTDarkWavecal (D4))) Error (Form): This attribute cannot have this value due to other choices: Calibration_Target=WAVE.
COS FLASH when used with WAVE is Restricted.

(Exposure 1 (TESTDarkWavecal (D4))) Error (Form): This attribute cannot have this value due to other choices: Mode=TIME-TAG.
All COS TIME-TAG exposures must have an exposure time of DEF for Target Name = WAVE.

(Exposure 1 (TESTDarkWavecal (D4))) Error (Form): This attribute cannot have this value due to other choices: Optional_Parameter=FLASH.
COS FLASH when used with WAVE is Restricted.

(Exposure 1 (TESTDarkWavecal (D4))) Error (Form): This attribute cannot have this value due to other choices: Optional_Parameter=FLASH=NO.
The combination of attributes chosen is illegal.

(Exposure 1 (TESTDarkWavecal (D4))) Error (Form): This attribute cannot have this value due to other choices: Optional_Parameter=LIFETIME-POS.
The combination of attributes chosen is illegal.

(Exposure 1 (TESTDarkWavecal (D4))) Error (Form): This attribute cannot have this value due to other choices: Optional_Parameter=LIFETIME-POS=LP4.
The combination of attributes chosen is illegal.

(Exposure 1 (TESTDarkWavecal (D4))) Error (Form): This attribute cannot have this value due to other choices: Optional_Parameter=WAVECAL.
The combination of attributes chosen is illegal.

(Exposure 1 (TESTDarkWavecal (D4))) Error (Form): This attribute cannot have this value due to other choices: Optional_Parameter=WAVECAL=NO.
The combination of attributes chosen is illegal.

(Exposure 1 (TESTDarkWavecal (D4))) Error (Form): Use of the Default Exposure Time is Required for this exposure.

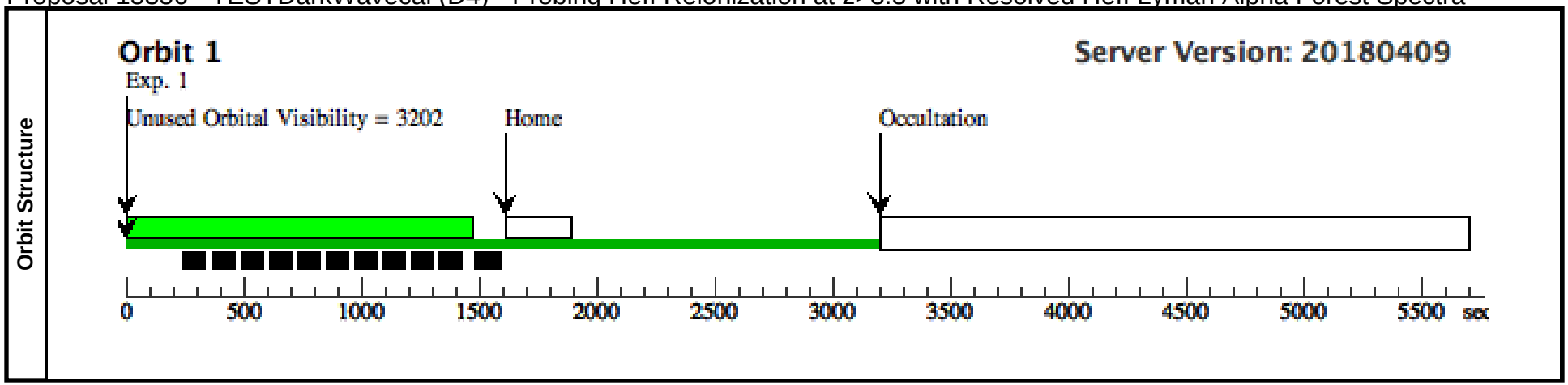
(Exposure 1 (TESTDarkWavecal (D4))) Error (Form): WAVECAL is not a valid selection

(TESTDarkWavecal (D4)) Warning (Orbit Planner): LAMP EXPOSURE EXCEEDS 300 SECONDS

(TESTDarkWavecal (D4)) Warning (Orbit Planner): MAXIMUM DURATION EXCEEDED FOR INTERNAL OR EARTH CALIB SU

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		WAVE	COS/FUV, TIME-TAG, WCA	G130M 1222 A	LIFETIME-POS=LP4; WAVECAL=NO; FLASH=NO; FP-POS=3			1330 Secs (1330 Secs) *[==>]*	***[1]***


Orbit Structure
Orbit 1
Server Version: 20180409
Exp. 1
Unused Orbital Visibility = 3202
Home
Occultation
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sec

Visit

Proposal 15356, TESTDarkWavecal (D5), withdrawn Wed Oct 24 21:03:34 GMT 2018

Diagnostic Status: Error

Scientific Instruments: COS/FUV

Special Requirements: BETWEEN 17-SEP-2018 AND 24-SEP-2018

Diagnostics

(Exposure 1 (TESTDarkWavecal (D5))) Error (Form): LIFETIME-POS is not a valid selection

(Exposure 1 (TESTDarkWavecal (D5))) Error (Form): NO is not a valid selection

(Exposure 1 (TESTDarkWavecal (D5))) Error (Form): NO is not a valid selection

(Exposure 1 (TESTDarkWavecal (D5))) Error (Form): TIME-TAG is not a valid selection.

(Exposure 1 (TESTDarkWavecal (D5))) Error (Form): Target WAVE is no longer a valid selection

(Exposure 1 (TESTDarkWavecal (D5))) Error (Form): This attribute cannot have this value due to other choices: Calibration_Target=WAVE.
COS FLASH when used with WAVE is Restricted.

(Exposure 1 (TESTDarkWavecal (D5))) Error (Form): This attribute cannot have this value due to other choices: Mode=TIME-TAG.
All COS TIME-TAG exposures must have an exposure time of DEF for Target Name = WAVE.

(Exposure 1 (TESTDarkWavecal (D5))) Error (Form): This attribute cannot have this value due to other choices: Optional_Parameter=FLASH.
COS FLASH when used with WAVE is Restricted.

(Exposure 1 (TESTDarkWavecal (D5))) Error (Form): This attribute cannot have this value due to other choices: Optional_Parameter=FLASH=NO.
The combination of attributes chosen is illegal.

(Exposure 1 (TESTDarkWavecal (D5))) Error (Form): This attribute cannot have this value due to other choices: Optional_Parameter=LIFETIME-POS.
The combination of attributes chosen is illegal.

(Exposure 1 (TESTDarkWavecal (D5))) Error (Form): This attribute cannot have this value due to other choices: Optional_Parameter=LIFETIME-POS=LP4.
The combination of attributes chosen is illegal.

(Exposure 1 (TESTDarkWavecal (D5))) Error (Form): This attribute cannot have this value due to other choices: Optional_Parameter=WAVECAL.
The combination of attributes chosen is illegal.

(Exposure 1 (TESTDarkWavecal (D5))) Error (Form): This attribute cannot have this value due to other choices: Optional_Parameter=WAVECAL=NO.
The combination of attributes chosen is illegal.

(Exposure 1 (TESTDarkWavecal (D5))) Error (Form): Use of the Default Exposure Time is Required for this exposure.

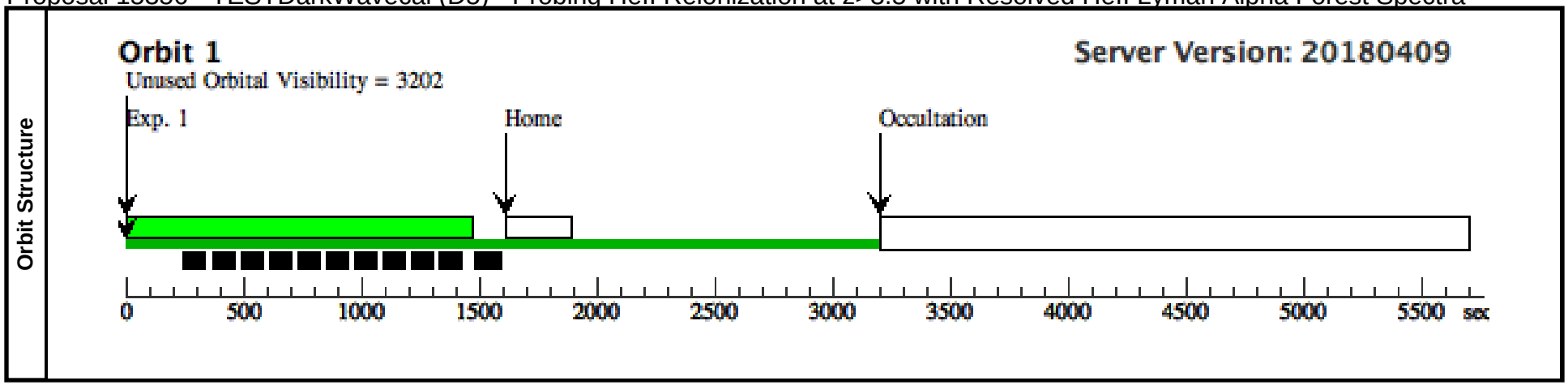
(Exposure 1 (TESTDarkWavecal (D5))) Error (Form): WAVECAL is not a valid selection

(TESTDarkWavecal (D5)) Warning (Orbit Planner): LAMP EXPOSURE EXCEEDS 300 SECONDS

(TESTDarkWavecal (D5)) Warning (Orbit Planner): MAXIMUM DURATION EXCEEDED FOR INTERNAL OR EARTH CALIB SU

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		WAVE	COS/FUV, TIME-TAG, WCA	G130M 1222 A	LIFETIME-POS=LP4; WAVECAL=NO; FLASH=NO; FP-POS=3			1330 Secs (1330 Secs) *[==>]*	*[1]*


Orbit Structure
Orbit 1
Server Version: 20180409
Unused Orbital Visibility = 3202
Exp. 1
Home
Occultation
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sec

Visit

Proposal 15356, TESTDarkWavecal (D6), withdrawn Wed Oct 24 21:03:34 GMT 2018

Diagnostic Status: Error

Scientific Instruments: COS/FUV

Special Requirements: BETWEEN 17-SEP-2018 AND 24-SEP-2018

Diagnostics

(Exposure 1 (TESTDarkWavecal (D6))) Error (Form): LIFETIME-POS is not a valid selection

(Exposure 1 (TESTDarkWavecal (D6))) Error (Form): NO is not a valid selection

(Exposure 1 (TESTDarkWavecal (D6))) Error (Form): NO is not a valid selection

(Exposure 1 (TESTDarkWavecal (D6))) Error (Form): TIME-TAG is not a valid selection.

(Exposure 1 (TESTDarkWavecal (D6))) Error (Form): Target WAVE is no longer a valid selection

(Exposure 1 (TESTDarkWavecal (D6))) Error (Form): This attribute cannot have this value due to other choices: Calibration_Target=WAVE.
COS FLASH when used with WAVE is Restricted.

(Exposure 1 (TESTDarkWavecal (D6))) Error (Form): This attribute cannot have this value due to other choices: Mode=TIME-TAG.
All COS TIME-TAG exposures must have an exposure time of DEF for Target Name = WAVE.

(Exposure 1 (TESTDarkWavecal (D6))) Error (Form): This attribute cannot have this value due to other choices: Optional_Parameter=FLASH.
COS FLASH when used with WAVE is Restricted.

(Exposure 1 (TESTDarkWavecal (D6))) Error (Form): This attribute cannot have this value due to other choices: Optional_Parameter=FLASH=NO.
The combination of attributes chosen is illegal.

(Exposure 1 (TESTDarkWavecal (D6))) Error (Form): This attribute cannot have this value due to other choices: Optional_Parameter=LIFETIME-POS.
The combination of attributes chosen is illegal.

(Exposure 1 (TESTDarkWavecal (D6))) Error (Form): This attribute cannot have this value due to other choices: Optional_Parameter=LIFETIME-POS=LP4.
The combination of attributes chosen is illegal.

(Exposure 1 (TESTDarkWavecal (D6))) Error (Form): This attribute cannot have this value due to other choices: Optional_Parameter=WAVECAL.
The combination of attributes chosen is illegal.

(Exposure 1 (TESTDarkWavecal (D6))) Error (Form): This attribute cannot have this value due to other choices: Optional_Parameter=WAVECAL=NO.
The combination of attributes chosen is illegal.

(Exposure 1 (TESTDarkWavecal (D6))) Error (Form): Use of the Default Exposure Time is Required for this exposure.

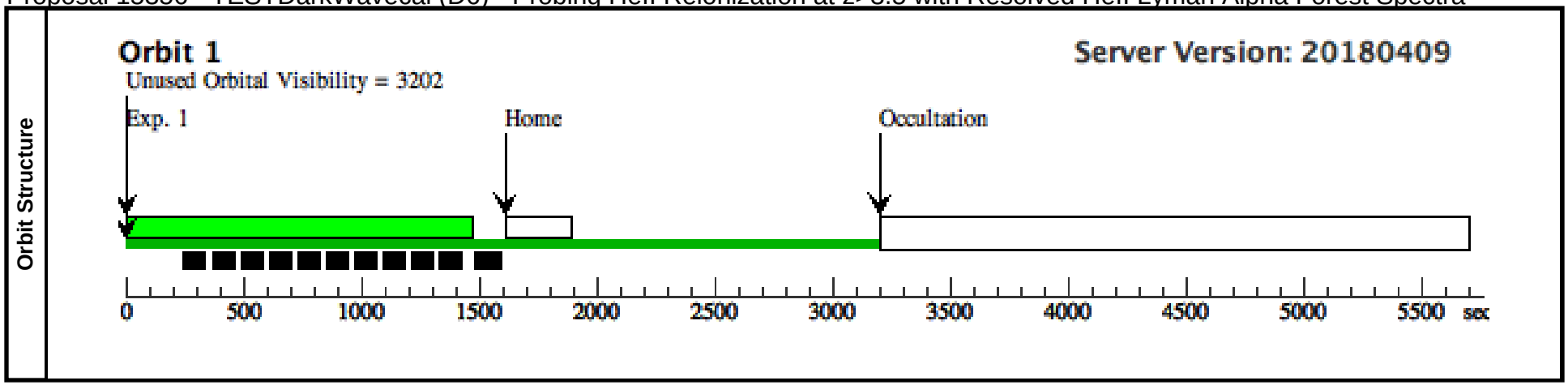
(Exposure 1 (TESTDarkWavecal (D6))) Error (Form): WAVECAL is not a valid selection

(TESTDarkWavecal (D6)) Warning (Orbit Planner): LAMP EXPOSURE EXCEEDS 300 SECONDS

(TESTDarkWavecal (D6)) Warning (Orbit Planner): MAXIMUM DURATION EXCEEDED FOR INTERNAL OR EARTH CALIB SU

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		WAVE	COS/FUV, TIME-TAG, WCA	G130M 1222 A	LIFETIME-POS=LP4; WAVECAL=NO; FLASH=NO; FP-POS=3			1330 Secs (1330 Secs) *[==>]*	*[1]*


Orbit Structure
Orbit 1
Server Version: 20180409
Unused Orbital Visibility = 3202
Exp. 1
Home
Occultation
0
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1500
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Visit

Proposal 15356, TESTDarkWavecal (D7), withdrawn Wed Oct 24 21:03:34 GMT 2018

Diagnostic Status: Error

Scientific Instruments: COS/FUV

Special Requirements: BETWEEN 17-SEP-2018 AND 24-SEP-2018

Diagnostics

(Exposure 1 (TESTDarkWavecal (D7))) Error (Form): LIFETIME-POS is not a valid selection

(Exposure 1 (TESTDarkWavecal (D7))) Error (Form): NO is not a valid selection

(Exposure 1 (TESTDarkWavecal (D7))) Error (Form): NO is not a valid selection

(Exposure 1 (TESTDarkWavecal (D7))) Error (Form): TIME-TAG is not a valid selection.

(Exposure 1 (TESTDarkWavecal (D7))) Error (Form): Target WAVE is no longer a valid selection

(Exposure 1 (TESTDarkWavecal (D7))) Error (Form): This attribute cannot have this value due to other choices: Calibration_Target=WAVE.
COS FLASH when used with WAVE is Restricted.

(Exposure 1 (TESTDarkWavecal (D7))) Error (Form): This attribute cannot have this value due to other choices: Mode=TIME-TAG.
All COS TIME-TAG exposures must have an exposure time of DEF for Target Name = WAVE.

(Exposure 1 (TESTDarkWavecal (D7))) Error (Form): This attribute cannot have this value due to other choices: Optional_Parameter=FLASH.
COS FLASH when used with WAVE is Restricted.

(Exposure 1 (TESTDarkWavecal (D7))) Error (Form): This attribute cannot have this value due to other choices: Optional_Parameter=FLASH=NO.
The combination of attributes chosen is illegal.

(Exposure 1 (TESTDarkWavecal (D7))) Error (Form): This attribute cannot have this value due to other choices: Optional_Parameter=LIFETIME-POS.
The combination of attributes chosen is illegal.

(Exposure 1 (TESTDarkWavecal (D7))) Error (Form): This attribute cannot have this value due to other choices: Optional_Parameter=LIFETIME-POS=LP4.
The combination of attributes chosen is illegal.

(Exposure 1 (TESTDarkWavecal (D7))) Error (Form): This attribute cannot have this value due to other choices: Optional_Parameter=WAVECAL.
The combination of attributes chosen is illegal.

(Exposure 1 (TESTDarkWavecal (D7))) Error (Form): This attribute cannot have this value due to other choices: Optional_Parameter=WAVECAL=NO.
The combination of attributes chosen is illegal.

(Exposure 1 (TESTDarkWavecal (D7))) Error (Form): Use of the Default Exposure Time is Required for this exposure.

(Exposure 1 (TESTDarkWavecal (D7))) Error (Form): WAVECAL is not a valid selection

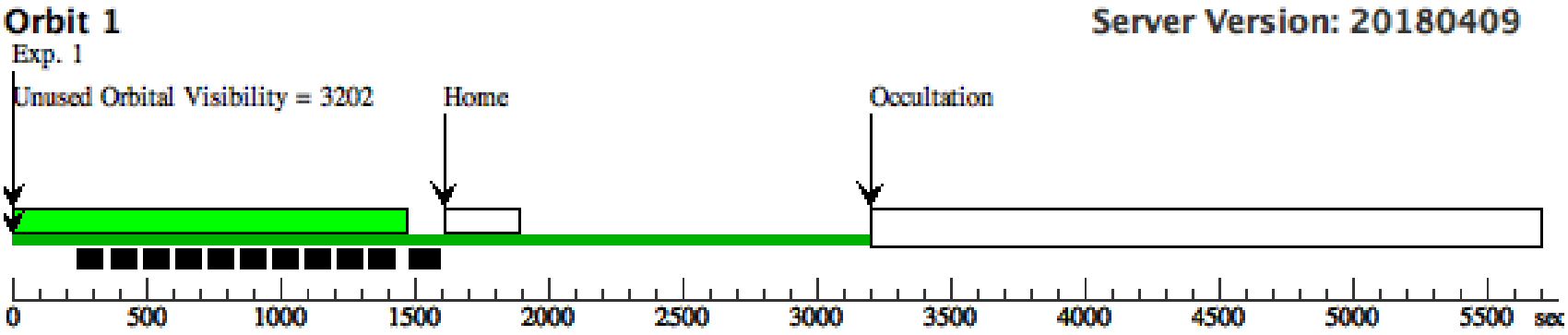
(TESTDarkWavecal (D7)) Warning (Orbit Planner): LAMP EXPOSURE EXCEEDS 300 SECONDS

(TESTDarkWavecal (D7)) Warning (Orbit Planner): MAXIMUM DURATION EXCEEDED FOR INTERNAL OR EARTH CALIB SU

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		WAVE	COS/FUV, TIME-TAG, WCA	G130M 1222 A	LIFETIME-POS=LP4; WAVECAL=NO; FLASH=NO; FP-POS=3			1330 Secs (1330 Secs) *[==>]*	***[1]***

Orbit Structure



Visit

Proposal 15356, TESTDarkWavecal (D8), withdrawn Wed Oct 24 21:03:34 GMT 2018

Diagnostic Status: Error

Scientific Instruments: COS/FUV

Special Requirements: BETWEEN 17-SEP-2018 AND 24-SEP-2018

Diagnostics

(Exposure 1 (TESTDarkWavecal (D8))) Error (Form): LIFETIME-POS is not a valid selection

(Exposure 1 (TESTDarkWavecal (D8))) Error (Form): NO is not a valid selection

(Exposure 1 (TESTDarkWavecal (D8))) Error (Form): NO is not a valid selection

(Exposure 1 (TESTDarkWavecal (D8))) Error (Form): TIME-TAG is not a valid selection.

(Exposure 1 (TESTDarkWavecal (D8))) Error (Form): Target WAVE is no longer a valid selection

(Exposure 1 (TESTDarkWavecal (D8))) Error (Form): This attribute cannot have this value due to other choices: Calibration_Target=WAVE.
COS FLASH when used with WAVE is Restricted.

(Exposure 1 (TESTDarkWavecal (D8))) Error (Form): This attribute cannot have this value due to other choices: Mode=TIME-TAG.
All COS TIME-TAG exposures must have an exposure time of DEF for Target Name = WAVE.

(Exposure 1 (TESTDarkWavecal (D8))) Error (Form): This attribute cannot have this value due to other choices: Optional_Parameter=FLASH.
COS FLASH when used with WAVE is Restricted.

(Exposure 1 (TESTDarkWavecal (D8))) Error (Form): This attribute cannot have this value due to other choices: Optional_Parameter=FLASH=NO.
The combination of attributes chosen is illegal.

(Exposure 1 (TESTDarkWavecal (D8))) Error (Form): This attribute cannot have this value due to other choices: Optional_Parameter=LIFETIME-POS.
The combination of attributes chosen is illegal.

(Exposure 1 (TESTDarkWavecal (D8))) Error (Form): This attribute cannot have this value due to other choices: Optional_Parameter=LIFETIME-POS=LP4.
The combination of attributes chosen is illegal.

(Exposure 1 (TESTDarkWavecal (D8))) Error (Form): This attribute cannot have this value due to other choices: Optional_Parameter=WAVECAL.
The combination of attributes chosen is illegal.

(Exposure 1 (TESTDarkWavecal (D8))) Error (Form): This attribute cannot have this value due to other choices: Optional_Parameter=WAVECAL=NO.
The combination of attributes chosen is illegal.

(Exposure 1 (TESTDarkWavecal (D8))) Error (Form): Use of the Default Exposure Time is Required for this exposure.

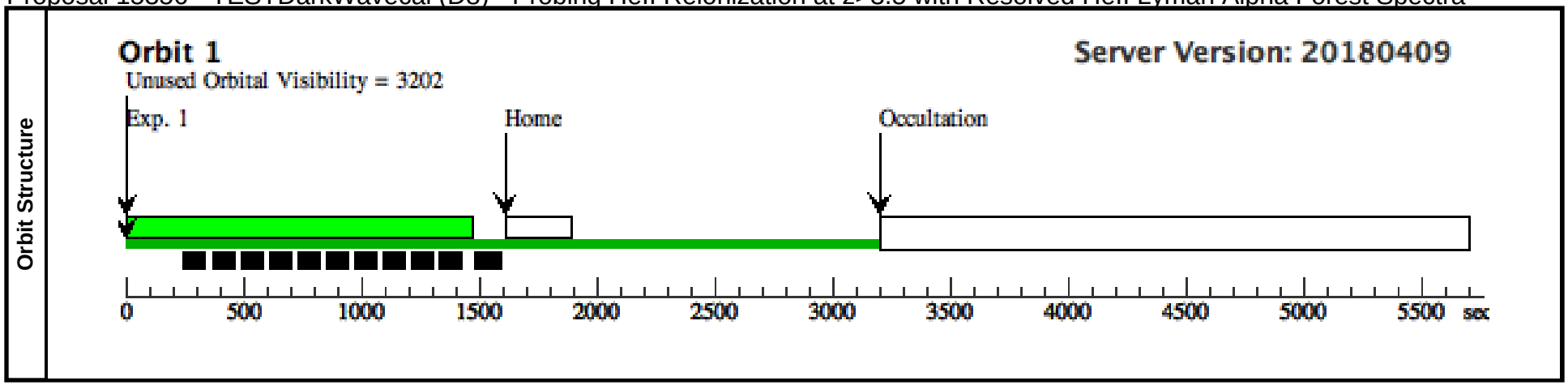
(Exposure 1 (TESTDarkWavecal (D8))) Error (Form): WAVECAL is not a valid selection

(TESTDarkWavecal (D8)) Warning (Orbit Planner): LAMP EXPOSURE EXCEEDS 300 SECONDS

(TESTDarkWavecal (D8)) Warning (Orbit Planner): MAXIMUM DURATION EXCEEDED FOR INTERNAL OR EARTH CALIB SU

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		WAVE	COS/FUV, TIME-TAG, WCA	G130M 1222 A	LIFETIME-POS=LP4; WAVECAL=NO; FLASH=NO; FP-POS=3			1330 Secs (1330 Secs) *[==>]*	***[1]***


Orbit Structure
Orbit 1
Server Version: 20180409
Unused Orbital Visibility = 3202
Exp. 1
Home
Occultation
0
500
1000
1500
2000
2500
3000
3500
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4500
5000
5500
sec

Visit

Proposal 15356, TESTDarkWavecal (D9), withdrawn Wed Oct 24 21:03:34 GMT 2018

Diagnostic Status: Error

Scientific Instruments: COS/FUV

Special Requirements: BETWEEN 24-SEP-2018 AND 01-OCT-2018

Diagnostics

(Exposure 1 (TESTDarkWavecal (D9))) Error (Form): LIFETIME-POS is not a valid selection

(Exposure 1 (TESTDarkWavecal (D9))) Error (Form): NO is not a valid selection

(Exposure 1 (TESTDarkWavecal (D9))) Error (Form): NO is not a valid selection

(Exposure 1 (TESTDarkWavecal (D9))) Error (Form): TIME-TAG is not a valid selection.

(Exposure 1 (TESTDarkWavecal (D9))) Error (Form): Target WAVE is no longer a valid selection

(Exposure 1 (TESTDarkWavecal (D9))) Error (Form): This attribute cannot have this value due to other choices: Calibration_Target=WAVE.
COS FLASH when used with WAVE is Restricted.

(Exposure 1 (TESTDarkWavecal (D9))) Error (Form): This attribute cannot have this value due to other choices: Mode=TIME-TAG.
All COS TIME-TAG exposures must have an exposure time of DEF for Target Name = WAVE.

(Exposure 1 (TESTDarkWavecal (D9))) Error (Form): This attribute cannot have this value due to other choices: Optional_Parameter=FLASH.
COS FLASH when used with WAVE is Restricted.

(Exposure 1 (TESTDarkWavecal (D9))) Error (Form): This attribute cannot have this value due to other choices: Optional_Parameter=FLASH=NO.
The combination of attributes chosen is illegal.

(Exposure 1 (TESTDarkWavecal (D9))) Error (Form): This attribute cannot have this value due to other choices: Optional_Parameter=LIFETIME-POS.
The combination of attributes chosen is illegal.

(Exposure 1 (TESTDarkWavecal (D9))) Error (Form): This attribute cannot have this value due to other choices: Optional_Parameter=LIFETIME-POS=LP4.
The combination of attributes chosen is illegal.

(Exposure 1 (TESTDarkWavecal (D9))) Error (Form): This attribute cannot have this value due to other choices: Optional_Parameter=WAVECAL.
The combination of attributes chosen is illegal.

(Exposure 1 (TESTDarkWavecal (D9))) Error (Form): This attribute cannot have this value due to other choices: Optional_Parameter=WAVECAL=NO.
The combination of attributes chosen is illegal.

(Exposure 1 (TESTDarkWavecal (D9))) Error (Form): Use of the Default Exposure Time is Required for this exposure.

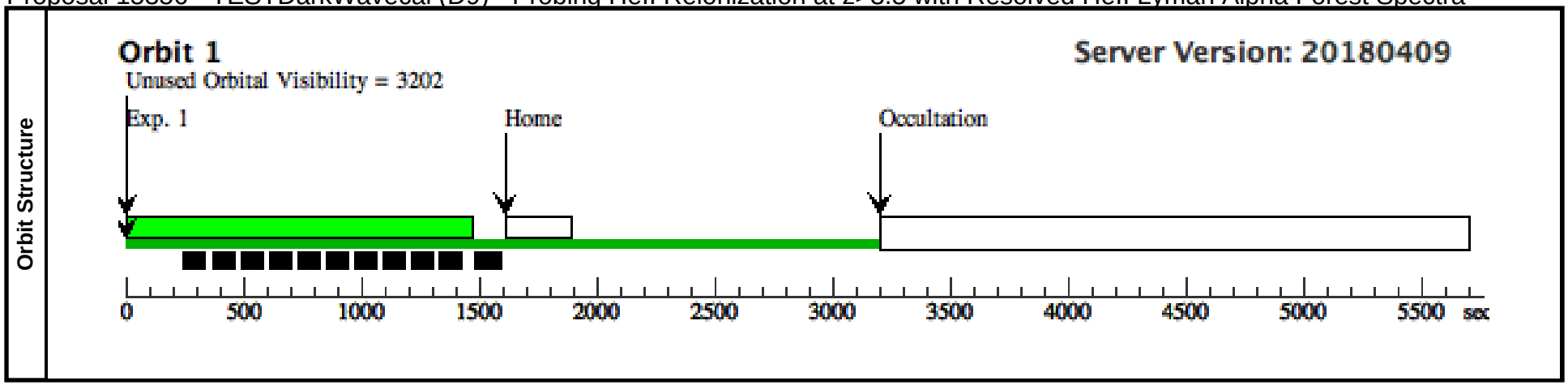
(Exposure 1 (TESTDarkWavecal (D9))) Error (Form): WAVECAL is not a valid selection

(TESTDarkWavecal (D9)) Warning (Orbit Planner): LAMP EXPOSURE EXCEEDS 300 SECONDS

(TESTDarkWavecal (D9)) Warning (Orbit Planner): MAXIMUM DURATION EXCEEDED FOR INTERNAL OR EARTH CALIB SU

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		WAVE	COS/FUV, TIME-TAG, WCA	G130M 1222 A	LIFETIME-POS=LP4; WAVECAL=NO; FLASH=NO; FP-POS=3			1330 Secs (1330 Secs) *[==>]*	***[1]***


Orbit Structure
Orbit 1
Server Version: 20180409
Unused Orbital Visibility = 3202
Exp. 1
Home
Occultation
0
500
1000
1500
2000
2500
3000
3500
4000
4500
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5500
sec

Visit

Proposal 15356, TESTDarkWavecal (DA), withdrawn Wed Oct 24 21:03:35 GMT 2018

Diagnostic Status: Error

Scientific Instruments: COS/FUV

Special Requirements: BETWEEN 24-SEP-2018 AND 01-OCT-2018

Diagnostics

(Exposure 1 (TESTDarkWavecal (DA))) Error (Form): LIFETIME-POS is not a valid selection

(Exposure 1 (TESTDarkWavecal (DA))) Error (Form): NO is not a valid selection

(Exposure 1 (TESTDarkWavecal (DA))) Error (Form): NO is not a valid selection

(Exposure 1 (TESTDarkWavecal (DA))) Error (Form): TIME-TAG is not a valid selection.

(Exposure 1 (TESTDarkWavecal (DA))) Error (Form): Target WAVE is no longer a valid selection

(Exposure 1 (TESTDarkWavecal (DA))) Error (Form): This attribute cannot have this value due to other choices: Calibration_Target=WAVE.
COS FLASH when used with WAVE is Restricted.

(Exposure 1 (TESTDarkWavecal (DA))) Error (Form): This attribute cannot have this value due to other choices: Mode=TIME-TAG.
All COS TIME-TAG exposures must have an exposure time of DEF for Target Name = WAVE.

(Exposure 1 (TESTDarkWavecal (DA))) Error (Form): This attribute cannot have this value due to other choices: Optional_Parameter=FLASH.
COS FLASH when used with WAVE is Restricted.

(Exposure 1 (TESTDarkWavecal (DA))) Error (Form): This attribute cannot have this value due to other choices: Optional_Parameter=FLASH=NO.
The combination of attributes chosen is illegal.

(Exposure 1 (TESTDarkWavecal (DA))) Error (Form): This attribute cannot have this value due to other choices: Optional_Parameter=LIFETIME-POS.
The combination of attributes chosen is illegal.

(Exposure 1 (TESTDarkWavecal (DA))) Error (Form): This attribute cannot have this value due to other choices: Optional_Parameter=LIFETIME-POS=LP4.
The combination of attributes chosen is illegal.

(Exposure 1 (TESTDarkWavecal (DA))) Error (Form): This attribute cannot have this value due to other choices: Optional_Parameter=WAVECAL.
The combination of attributes chosen is illegal.

(Exposure 1 (TESTDarkWavecal (DA))) Error (Form): This attribute cannot have this value due to other choices: Optional_Parameter=WAVECAL=NO.
The combination of attributes chosen is illegal.

(Exposure 1 (TESTDarkWavecal (DA))) Error (Form): Use of the Default Exposure Time is Required for this exposure.

(Exposure 1 (TESTDarkWavecal (DA))) Error (Form): WAVECAL is not a valid selection

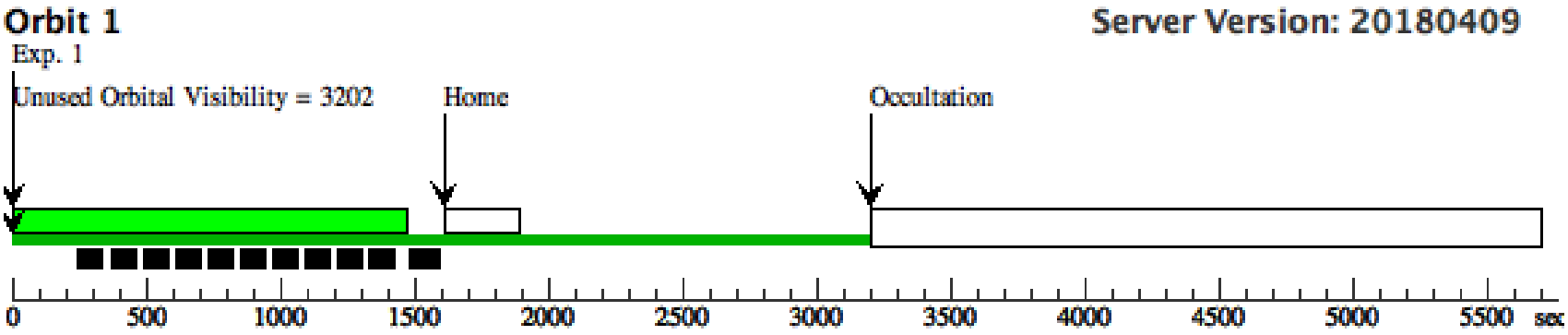
(TESTDarkWavecal (DA)) Warning (Orbit Planner): LAMP EXPOSURE EXCEEDS 300 SECONDS

(TESTDarkWavecal (DA)) Warning (Orbit Planner): MAXIMUM DURATION EXCEEDED FOR INTERNAL OR EARTH CALIB SU

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		WAVE	COS/FUV, TIME-TAG, WCA	G130M 1222 A	LIFETIME-POS=LP4; WAVECAL=NO; FLASH=NO; FP-POS=3			1330 Secs (1330 Secs) *[==>]*	*[1]*

Orbit Structure



Visit

Proposal 15356, TESTDarkWavecal (DB), withdrawn Wed Oct 24 21:03:35 GMT 2018

Diagnostic Status: Error

Scientific Instruments: COS/FUV

Special Requirements: BETWEEN 24-SEP-2018 AND 01-OCT-2018

Diagnostics

(Exposure 1 (TESTDarkWavecal (DB))) Error (Form): LIFETIME-POS is not a valid selection

(Exposure 1 (TESTDarkWavecal (DB))) Error (Form): NO is not a valid selection

(Exposure 1 (TESTDarkWavecal (DB))) Error (Form): NO is not a valid selection

(Exposure 1 (TESTDarkWavecal (DB))) Error (Form): TIME-TAG is not a valid selection.

(Exposure 1 (TESTDarkWavecal (DB))) Error (Form): Target WAVE is no longer a valid selection

(Exposure 1 (TESTDarkWavecal (DB))) Error (Form): This attribute cannot have this value due to other choices: Calibration_Target=WAVE.
COS FLASH when used with WAVE is Restricted.

(Exposure 1 (TESTDarkWavecal (DB))) Error (Form): This attribute cannot have this value due to other choices: Mode=TIME-TAG.
All COS TIME-TAG exposures must have an exposure time of DEF for Target Name = WAVE.

(Exposure 1 (TESTDarkWavecal (DB))) Error (Form): This attribute cannot have this value due to other choices: Optional_Parameter=FLASH.
COS FLASH when used with WAVE is Restricted.

(Exposure 1 (TESTDarkWavecal (DB))) Error (Form): This attribute cannot have this value due to other choices: Optional_Parameter=FLASH=NO.
The combination of attributes chosen is illegal.

(Exposure 1 (TESTDarkWavecal (DB))) Error (Form): This attribute cannot have this value due to other choices: Optional_Parameter=LIFETIME-POS.
The combination of attributes chosen is illegal.

(Exposure 1 (TESTDarkWavecal (DB))) Error (Form): This attribute cannot have this value due to other choices: Optional_Parameter=LIFETIME-POS=LP4.
The combination of attributes chosen is illegal.

(Exposure 1 (TESTDarkWavecal (DB))) Error (Form): This attribute cannot have this value due to other choices: Optional_Parameter=WAVECAL.
The combination of attributes chosen is illegal.

(Exposure 1 (TESTDarkWavecal (DB))) Error (Form): This attribute cannot have this value due to other choices: Optional_Parameter=WAVECAL=NO.
The combination of attributes chosen is illegal.

(Exposure 1 (TESTDarkWavecal (DB))) Error (Form): Use of the Default Exposure Time is Required for this exposure.

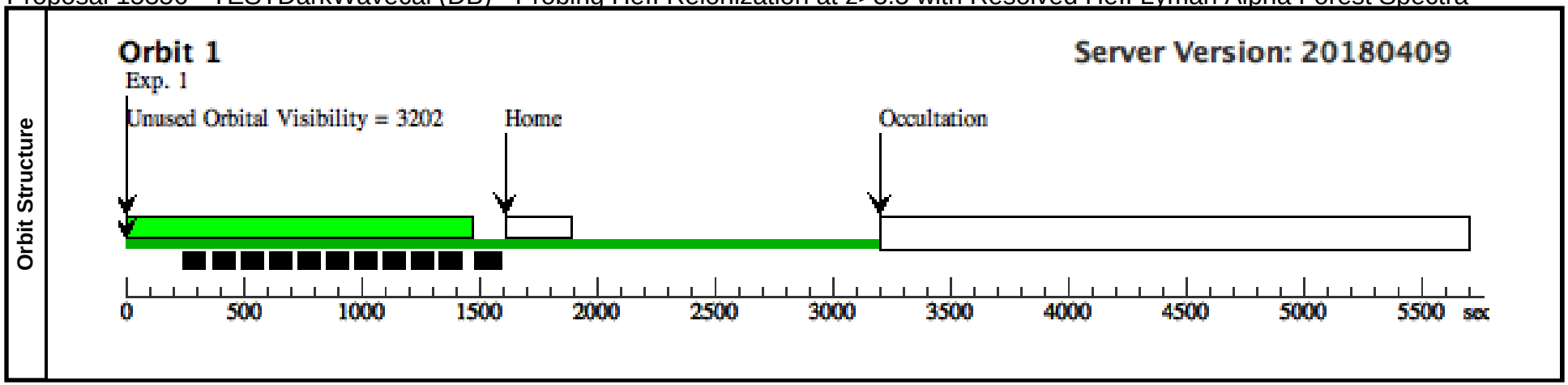
(Exposure 1 (TESTDarkWavecal (DB))) Error (Form): WAVECAL is not a valid selection

(TESTDarkWavecal (DB)) Warning (Orbit Planner): LAMP EXPOSURE EXCEEDS 300 SECONDS

(TESTDarkWavecal (DB)) Warning (Orbit Planner): MAXIMUM DURATION EXCEEDED FOR INTERNAL OR EARTH CALIB SU

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		WAVE	COS/FUV, TIME-TAG, WCA	G130M 1222 A	LIFETIME-POS=LP4; WAVECAL=NO; FLASH=NO; FP-POS=3			1330 Secs (1330 Secs) *[==>]*	***[1]***


Orbit Structure
Orbit 1
Server Version: 20180409
Exp. 1
Unused Orbital Visibility = 3202
Home
Occultation
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5500
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Visit

Proposal 15356, TESTDarkWavecal (DC), withdrawn

Wed Oct 24 21:03:35 GMT 2018

Diagnostic Status: Error

Scientific Instruments: COS/FUV

Special Requirements: BETWEEN 24-SEP-2018 AND 01-OCT-2018

Diagnostics

(Exposure 1 (TESTDarkWavecal (DC))) Error (Form): LIFETIME-POS is not a valid selection

(Exposure 1 (TESTDarkWavecal (DC))) Error (Form): NO is not a valid selection

(Exposure 1 (TESTDarkWavecal (DC))) Error (Form): NO is not a valid selection

(Exposure 1 (TESTDarkWavecal (DC))) Error (Form): TIME-TAG is not a valid selection.

(Exposure 1 (TESTDarkWavecal (DC))) Error (Form): Target WAVE is no longer a valid selection

(Exposure 1 (TESTDarkWavecal (DC))) Error (Form): This attribute cannot have this value due to other choices: Calibration_Target=WAVE.
COS FLASH when used with WAVE is Restricted.

(Exposure 1 (TESTDarkWavecal (DC))) Error (Form): This attribute cannot have this value due to other choices: Mode=TIME-TAG.
All COS TIME-TAG exposures must have an exposure time of DEF for Target Name = WAVE.

(Exposure 1 (TESTDarkWavecal (DC))) Error (Form): This attribute cannot have this value due to other choices: Optional_Parameter=FLASH.
COS FLASH when used with WAVE is Restricted.

(Exposure 1 (TESTDarkWavecal (DC))) Error (Form): This attribute cannot have this value due to other choices: Optional_Parameter=FLASH=NO.
The combination of attributes chosen is illegal.

(Exposure 1 (TESTDarkWavecal (DC))) Error (Form): This attribute cannot have this value due to other choices: Optional_Parameter=LIFETIME-POS.
The combination of attributes chosen is illegal.

(Exposure 1 (TESTDarkWavecal (DC))) Error (Form): This attribute cannot have this value due to other choices: Optional_Parameter=LIFETIME-POS=LP4.
The combination of attributes chosen is illegal.

(Exposure 1 (TESTDarkWavecal (DC))) Error (Form): This attribute cannot have this value due to other choices: Optional_Parameter=WAVECAL.
The combination of attributes chosen is illegal.

(Exposure 1 (TESTDarkWavecal (DC))) Error (Form): This attribute cannot have this value due to other choices: Optional_Parameter=WAVECAL=NO.
The combination of attributes chosen is illegal.

(Exposure 1 (TESTDarkWavecal (DC))) Error (Form): Use of the Default Exposure Time is Required for this exposure.

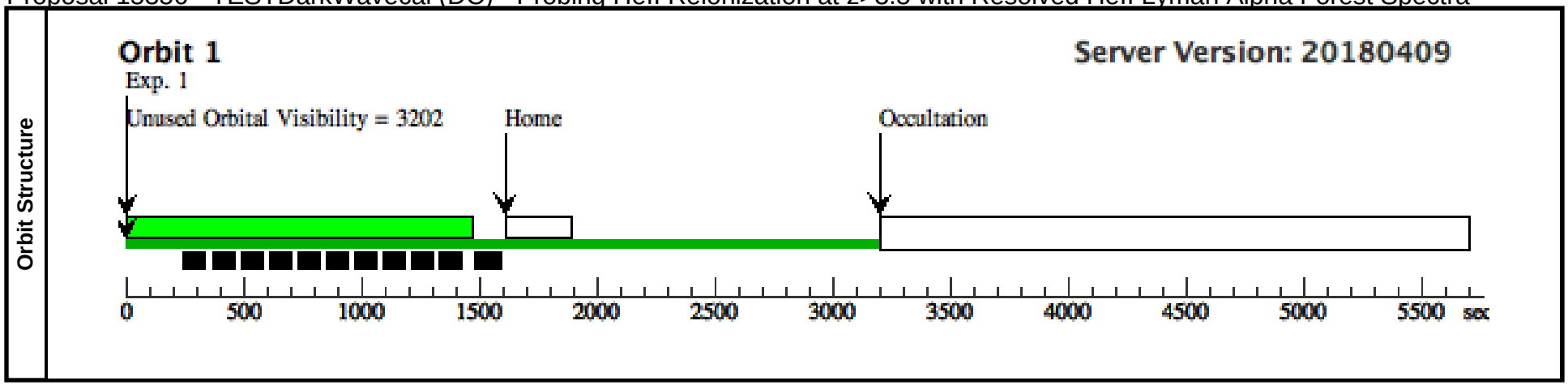
(Exposure 1 (TESTDarkWavecal (DC))) Error (Form): WAVECAL is not a valid selection

(TESTDarkWavecal (DC)) Warning (Orbit Planner): LAMP EXPOSURE EXCEEDS 300 SECONDS

(TESTDarkWavecal (DC)) Warning (Orbit Planner): MAXIMUM DURATION EXCEEDED FOR INTERNAL OR EARTH CALIB SU

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		WAVE	COS/FUV, TIME-TAG, WCA	G130M 1222 A	LIFETIME-POS=LP4; WAVECAL=NO; FLASH=NO; FP-POS=3			1330 Secs (1330 Secs) *[==>]*	***[1]***


Orbit Structure
Orbit 1
Server Version: 20180409
Exp. 1
Unused Orbital Visibility = 3202
Home
Occultation
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3500
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5500
sec

Visit

Proposal 15356, TESTDarkWavecal (DD), withdrawn Wed Oct 24 21:03:35 GMT 2018

Diagnostic Status: Error

Scientific Instruments: COS/FUV

Special Requirements: BETWEEN 24-SEP-2018 AND 01-OCT-2018

Diagnostics

(Exposure 1 (TESTDarkWavecal (DD))) Error (Form): LIFETIME-POS is not a valid selection

(Exposure 1 (TESTDarkWavecal (DD))) Error (Form): NO is not a valid selection

(Exposure 1 (TESTDarkWavecal (DD))) Error (Form): NO is not a valid selection

(Exposure 1 (TESTDarkWavecal (DD))) Error (Form): TIME-TAG is not a valid selection.

(Exposure 1 (TESTDarkWavecal (DD))) Error (Form): Target WAVE is no longer a valid selection

(Exposure 1 (TESTDarkWavecal (DD))) Error (Form): This attribute cannot have this value due to other choices: Calibration_Target=WAVE.
COS FLASH when used with WAVE is Restricted.

(Exposure 1 (TESTDarkWavecal (DD))) Error (Form): This attribute cannot have this value due to other choices: Mode=TIME-TAG.
All COS TIME-TAG exposures must have an exposure time of DEF for Target Name = WAVE.

(Exposure 1 (TESTDarkWavecal (DD))) Error (Form): This attribute cannot have this value due to other choices: Optional_Parameter=FLASH.
COS FLASH when used with WAVE is Restricted.

(Exposure 1 (TESTDarkWavecal (DD))) Error (Form): This attribute cannot have this value due to other choices: Optional_Parameter=FLASH=NO.
The combination of attributes chosen is illegal.

(Exposure 1 (TESTDarkWavecal (DD))) Error (Form): This attribute cannot have this value due to other choices: Optional_Parameter=LIFETIME-POS.
The combination of attributes chosen is illegal.

(Exposure 1 (TESTDarkWavecal (DD))) Error (Form): This attribute cannot have this value due to other choices: Optional_Parameter=LIFETIME-POS=LP4.
The combination of attributes chosen is illegal.

(Exposure 1 (TESTDarkWavecal (DD))) Error (Form): This attribute cannot have this value due to other choices: Optional_Parameter=WAVECAL.
The combination of attributes chosen is illegal.

(Exposure 1 (TESTDarkWavecal (DD))) Error (Form): This attribute cannot have this value due to other choices: Optional_Parameter=WAVECAL=NO.
The combination of attributes chosen is illegal.

(Exposure 1 (TESTDarkWavecal (DD))) Error (Form): Use of the Default Exposure Time is Required for this exposure.

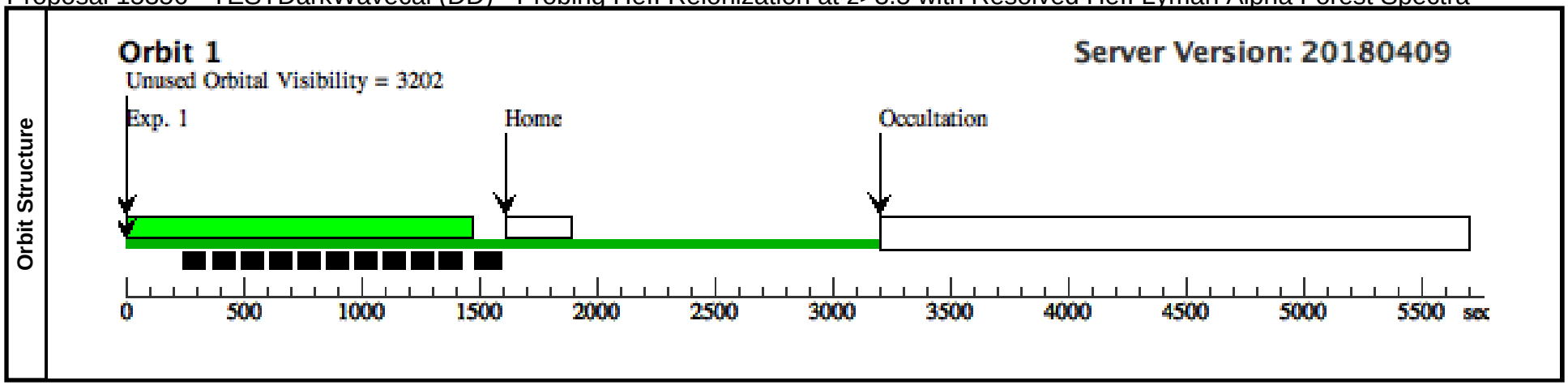
(Exposure 1 (TESTDarkWavecal (DD))) Error (Form): WAVECAL is not a valid selection

(TESTDarkWavecal (DD)) Warning (Orbit Planner): LAMP EXPOSURE EXCEEDS 300 SECONDS

(TESTDarkWavecal (DD)) Warning (Orbit Planner): MAXIMUM DURATION EXCEEDED FOR INTERNAL OR EARTH CALIB SU

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		WAVE	COS/FUV, TIME-TAG, WCA	G130M 1222 A	LIFETIME-POS=LP4; WAVECAL=NO; FLASH=NO; FP-POS=3			1330 Secs (1330 Secs) *[==>]*	***[1]***


Orbit Structure
Orbit 1
Server Version: 20180409
Unused Orbital Visibility = 3202
Exp. 1
Home
Occultation
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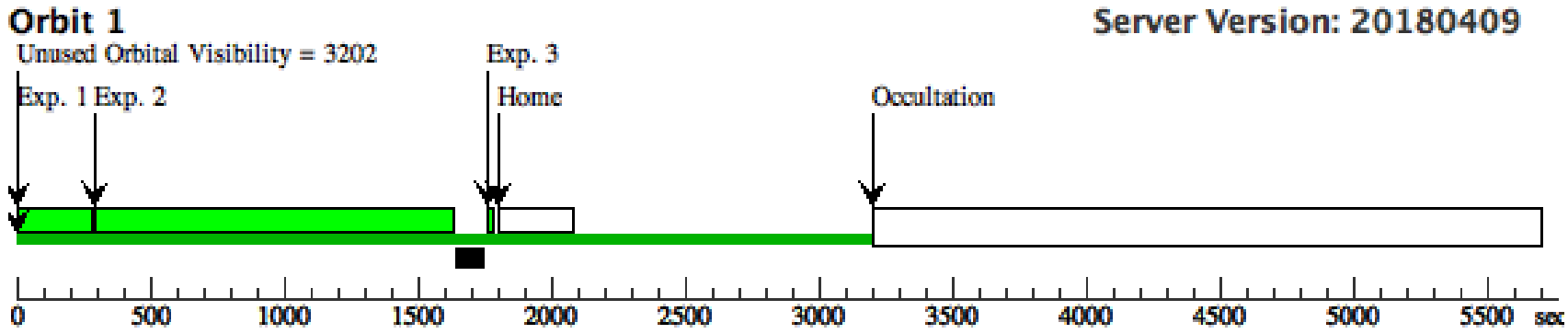
Visit	**Proposal 15356, Visit E0, completed** Wed Oct 24 21:03:35 GMT 2018
	Diagnostic Status: Error
	Scientific Instruments: S/C, COS/FUV
	Special Requirements: BETWEEN 09-JUL-2018 AND 23-JUL-2018; PARALLEL
Diagnostics	(Visit E0) Error (Form): Pure Parallel may not be specified in [Supported, PC Only].
	(Set DETHV level (E0.001)) Error (Form): DATA is not a valid selection.
	(Set DETHV level (E0.001)) Error (Form): Illegal selection: S/C.
	(Set DETHV level (E0.001)) Error (Form): NONE is not a valid selection.
	(Set DETHV level (E0.001)) Error (Form): Target DARK is no longer a valid selection
	(Set DETHV level (E0.001)) Error (Form): This attribute is not allowed to have this value: Aperture = NONE It is an Available option and cannot normally be used in a GO proposal.
	(Set DETHV level (E0.001)) Error (Form): This attribute is not allowed to have this value: Calibration_Target = DARK It is an Available option and cannot normally be used in a GO proposal.
	(Set DETHV level (E0.001)) Error (Form): This attribute is not allowed to have this value: Config = S/C It is an Available option and cannot normally be used in a GO proposal.
	(Set DETHV level (E0.001)) Error (Form): This attribute is not allowed to have this value: Mode = DATA It is an Available option and cannot normally be used in a GO proposal.
	(Set DETHV level (E0.001) special requirements) Error (Form): QasiStates may not be specified in Supported mode or PC Only mode.
	(Set DETHV level (E0.001) special requirements) Error (Form): Qesiparms may not be specified in Supported mode or PC Only mode.
	(Set DETHV level (E0.001) special requirements) Error (Form): Special Commanding (Instrument) may not be specified in Supported mode or PC Only mode.
	(Set DETHV level (E0.001) special requirements) Error (Form): Special Commanding may not be specified in Supported mode or PC Only mode.
	(Set DETHV level (E0.001) special requirements) Error (Form): Special Requirement SAA CONTOUR is not allowed for this exposure.
	(Exposure 2 (Visit E0)) Error (Form): DEF is not a valid selection.
	(Exposure 2 (Visit E0)) Error (Form): Illegal selection: DEF.
	(Exposure 2 (Visit E0)) Error (Form): Target DARK is no longer a valid selection
	(Exposure 2 (Visit E0)) Error (Form): This attribute cannot have this value due to other choices: Aperture=DEF. This value is by default illegal.
	(Exposure 2 (Visit E0)) Error (Form): This attribute cannot have this value due to other choices: Spectral_Element=DEF. This value is by default illegal.
	(Exposure 2 (Visit E0)) Error (Form): This attribute is not allowed to have this value: Calibration_Target = DARK It is a Restricted option and can only be used in an engineering proposal.
	(Return to nominal HV for most modes (E0.003)) Error (Form): DATA is not a valid selection.
	(Return to nominal HV for most modes (E0.003)) Error (Form): Illegal selection: S/C.
	(Return to nominal HV for most modes (E0.003)) Error (Form): NONE is not a valid selection.
	(Return to nominal HV for most modes (E0.003)) Error (Form): Target DARK is no longer a valid selection
	(Return to nominal HV for most modes (E0.003)) Error (Form): This attribute is not allowed to have this value: Aperture = NONE It is an Available option and cannot normally be used in a GO proposal.
	(Return to nominal HV for most modes (E0.003)) Error (Form): This attribute is not allowed to have this value: Calibration_Target = DARK It is an Available option and cannot normally be used in a GO proposal.
	(Return to nominal HV for most modes (E0.003)) Error (Form): This attribute is not allowed to have this value: Config = S/C It is an Available option and cannot normally be used in a GO proposal.
	(Return to nominal HV for most modes (E0.003)) Error (Form): This attribute is not allowed to have this value: Mode = DATA It is an Available option and cannot normally be used in a GO proposal.
	(Return to nominal HV for most modes (E0.003) special requirements) Error (Form): Qesiparms may not be specified in Supported mode or PC Only mode.
	(Return to nominal HV for most modes (E0.003) special requirements) Error (Form): Special Commanding (Instrument) may not be specified in Supported mode or PC Only mode.
	(Return to nominal HV for most modes (E0.003) special requirements) Error (Form): Special Commanding may not be specified in Supported mode or PC Only mode.
	(Visit E0) Warning (Orbit Planner): MAXIMUM DURATION EXCEEDED FOR INTERNAL OR EARTH CALIB SU

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1	Set DETHV level	DARK	S/C, DATA, NONE			SAA CONTOUR 31; SPEC COM INSTR ELHLTHVF; QASISTATES COS FUV HVLOW HVN OM; QESIPARM ENDC TSA 163; QESIPARM ENDC TSB 167; QESIPARM SEGMENT AB		295 Secs (295 Secs) *[==>]*	*[1]*
	Comments: Setting DETHV to 163 for FUVA *Setting DETHV to 167 for FUVB*								
2		DARK	COS/FUV, TIME-TAG, DEF	DEF	BUFFER-TIME=1330			1330. Secs (1330 Secs) *[==>]*	*[1]*
3	Return to nominal HV for most modes	DARK	S/C, DATA, NONE			SPEC COM INSTR ELHVADJPROP; QESIPARM ENDC TSA 163; QESIPARM ENDC TSB 163		39 Secs (39 Secs) *[==>]*	*[1]*
	Comments: Set HV to nominal values used for the standard modes.								

Orbit Structure

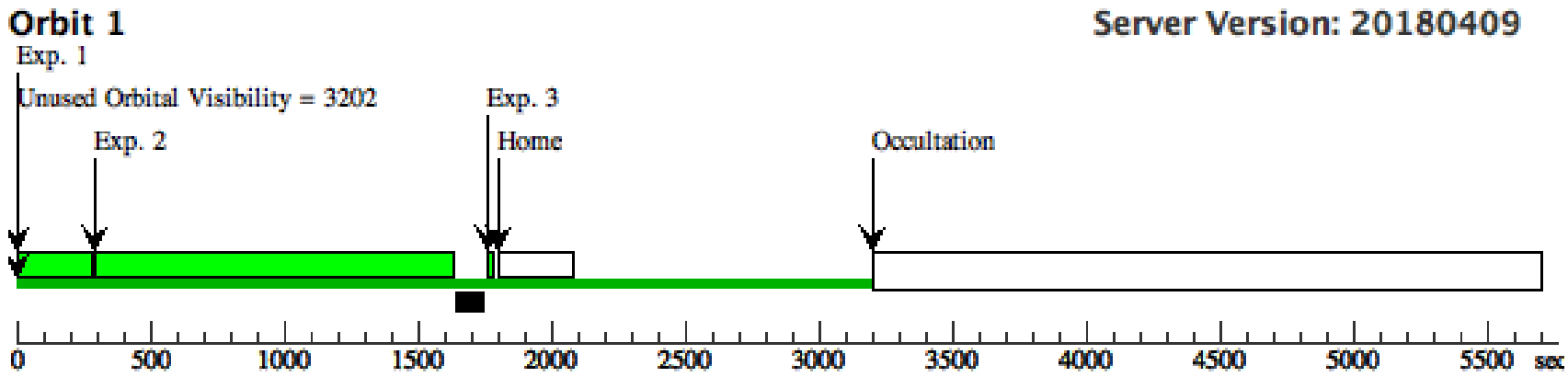


Visit	**Proposal 15356, Visit E1, completed** Wed Oct 24 21:03:35 GMT 2018
	Diagnostic Status: Error
	Scientific Instruments: S/C, COS/FUV
	Special Requirements: BETWEEN 09-JUL-2018 AND 23-JUL-2018; PARALLEL
Diagnostics	(Visit E1) Error (Form): Pure Parallel may not be specified in [Supported, PC Only].
	(Set DETHV level (E1.001)) Error (Form): DATA is not a valid selection.
	(Set DETHV level (E1.001)) Error (Form): Illegal selection: S/C.
	(Set DETHV level (E1.001)) Error (Form): NONE is not a valid selection.
	(Set DETHV level (E1.001)) Error (Form): Target DARK is no longer a valid selection
	(Set DETHV level (E1.001)) Error (Form): This attribute is not allowed to have this value: Aperture = NONE It is an Available option and cannot normally be used in a GO proposal.
	(Set DETHV level (E1.001)) Error (Form): This attribute is not allowed to have this value: Calibration_Target = DARK It is an Available option and cannot normally be used in a GO proposal.
	(Set DETHV level (E1.001)) Error (Form): This attribute is not allowed to have this value: Config = S/C It is an Available option and cannot normally be used in a GO proposal.
	(Set DETHV level (E1.001)) Error (Form): This attribute is not allowed to have this value: Mode = DATA It is an Available option and cannot normally be used in a GO proposal.
	(Set DETHV level (E1.001) special requirements) Error (Form): QasiStates may not be specified in Supported mode or PC Only mode.
	(Set DETHV level (E1.001) special requirements) Error (Form): Qesiparms may not be specified in Supported mode or PC Only mode.
	(Set DETHV level (E1.001) special requirements) Error (Form): Special Commanding (Instrument) may not be specified in Supported mode or PC Only mode.
	(Set DETHV level (E1.001) special requirements) Error (Form): Special Commanding may not be specified in Supported mode or PC Only mode.
	(Set DETHV level (E1.001) special requirements) Error (Form): Special Requirement SAA CONTOUR is not allowed for this exposure.
	(Exposure 2 (Visit E1)) Error (Form): DEF is not a valid selection.
	(Exposure 2 (Visit E1)) Error (Form): Illegal selection: DEF.
	(Exposure 2 (Visit E1)) Error (Form): Target DARK is no longer a valid selection
	(Exposure 2 (Visit E1)) Error (Form): This attribute cannot have this value due to other choices: Aperture=DEF. This value is by default illegal.
	(Exposure 2 (Visit E1)) Error (Form): This attribute cannot have this value due to other choices: Spectral_Element=DEF. This value is by default illegal.
	(Exposure 2 (Visit E1)) Error (Form): This attribute is not allowed to have this value: Calibration_Target = DARK It is a Restricted option and can only be used in an engineering proposal.
	(Return to nominal HV for most modes (E1.003)) Error (Form): DATA is not a valid selection.
	(Return to nominal HV for most modes (E1.003)) Error (Form): Illegal selection: S/C.
	(Return to nominal HV for most modes (E1.003)) Error (Form): NONE is not a valid selection.
	(Return to nominal HV for most modes (E1.003)) Error (Form): Target DARK is no longer a valid selection
	(Return to nominal HV for most modes (E1.003)) Error (Form): This attribute is not allowed to have this value: Aperture = NONE It is an Available option and cannot normally be used in a GO proposal.
	(Return to nominal HV for most modes (E1.003)) Error (Form): This attribute is not allowed to have this value: Calibration_Target = DARK It is an Available option and cannot normally be used in a GO proposal.
	(Return to nominal HV for most modes (E1.003)) Error (Form): This attribute is not allowed to have this value: Config = S/C It is an Available option and cannot normally be used in a GO proposal.
	(Return to nominal HV for most modes (E1.003)) Error (Form): This attribute is not allowed to have this value: Mode = DATA It is an Available option and cannot normally be used in a GO proposal.
	(Return to nominal HV for most modes (E1.003) special requirements) Error (Form): Qesiparms may not be specified in Supported mode or PC Only mode.
	(Return to nominal HV for most modes (E1.003) special requirements) Error (Form): Special Commanding (Instrument) may not be specified in Supported mode or PC Only mode.
	(Return to nominal HV for most modes (E1.003) special requirements) Error (Form): Special Commanding may not be specified in Supported mode or PC Only mode.
	(Visit E1) Warning (Orbit Planner): MAXIMUM DURATION EXCEEDED FOR INTERNAL OR EARTH CALIB SU

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1	Set DETHV level	DARK	S/C, DATA, NONE			SAA CONTOUR 31; SPEC COM INSTR ELHLTHVF; QASISTATES COS FUV HVLOW HVN OM; QESIPARM ENDC TSA 163; QESIPARM ENDC TSB 167; QESIPARM SEGM ENT AB		295 Secs (295 Secs) *[==>]*	 ***[1]***
	Comments: Setting DETHV to 163 for FUVA *Setting DETHV to 167 for FUVB*								
2		DARK	COS/FUV, TIME-TAG, DEF	DEF	BUFFER-TIME=1330			1330. Secs (1330 Secs) *[==>]*	 ***[1]***
3	Return to nominal HV for most modes	DARK	S/C, DATA, NONE			SPEC COM INSTR ELHVADJPROP; QESIPARM ENDC TSA 163; QESIPARM ENDC TSB 163		39 Secs (39 Secs) *[==>]*	 ***[1]***
	Comments: Set HV to nominal values used for the standard modes.								

Orbit Structure

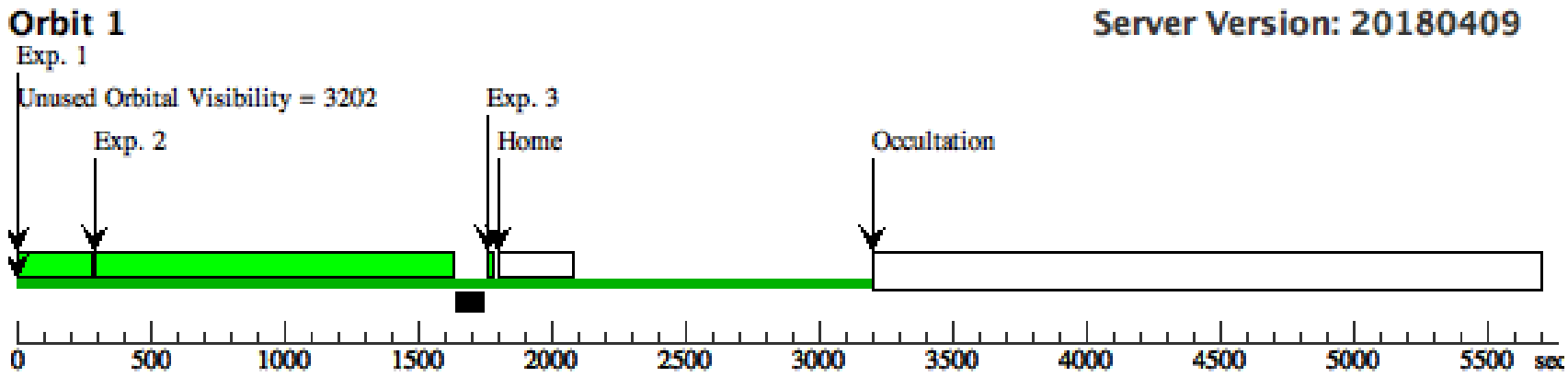


Visit	**Proposal 15356, Visit E2, completed** Wed Oct 24 21:03:35 GMT 2018 **Diagnostic Status: Error** Scientific Instruments: S/C, COS/FUV Special Requirements: BETWEEN 09-JUL-2018 AND 23-JUL-2018; PARALLEL
Diagnostics	(Visit E2) Error (Form): Pure Parallel may not be specified in [Supported, PC Only]. (Set DETHV level (E2.001)) Error (Form): DATA is not a valid selection. (Set DETHV level (E2.001)) Error (Form): Illegal selection: S/C. (Set DETHV level (E2.001)) Error (Form): NONE is not a valid selection. (Set DETHV level (E2.001)) Error (Form): Target DARK is no longer a valid selection (Set DETHV level (E2.001)) Error (Form): This attribute is not allowed to have this value: Aperture = NONE It is an Available option and cannot normally be used in a GO proposal. (Set DETHV level (E2.001)) Error (Form): This attribute is not allowed to have this value: Calibration_Target = DARK It is an Available option and cannot normally be used in a GO proposal. (Set DETHV level (E2.001)) Error (Form): This attribute is not allowed to have this value: Config = S/C It is an Available option and cannot normally be used in a GO proposal. (Set DETHV level (E2.001)) Error (Form): This attribute is not allowed to have this value: Mode = DATA It is an Available option and cannot normally be used in a GO proposal. (Set DETHV level (E2.001) special requirements) Error (Form): QasiStates may not be specified in Supported mode or PC Only mode. (Set DETHV level (E2.001) special requirements) Error (Form): Qesiparms may not be specified in Supported mode or PC Only mode. (Set DETHV level (E2.001) special requirements) Error (Form): Special Commanding (Instrument) may not be specified in Supported mode or PC Only mode. (Set DETHV level (E2.001) special requirements) Error (Form): Special Commanding may not be specified in Supported mode or PC Only mode. (Set DETHV level (E2.001) special requirements) Error (Form): Special Requirement SAA CONTOUR is not allowed for this exposure. (Exposure 2 (Visit E2)) Error (Form): DEF is not a valid selection. (Exposure 2 (Visit E2)) Error (Form): Illegal selection: DEF. (Exposure 2 (Visit E2)) Error (Form): Target DARK is no longer a valid selection (Exposure 2 (Visit E2)) Error (Form): This attribute cannot have this value due to other choices: Aperture=DEF. This value is by default illegal. (Exposure 2 (Visit E2)) Error (Form): This attribute cannot have this value due to other choices: Spectral_Element=DEF. This value is by default illegal. (Exposure 2 (Visit E2)) Error (Form): This attribute is not allowed to have this value: Calibration_Target = DARK It is a Restricted option and can only be used in an engineering proposal. (Return to nominal HV for most modes (E2.003)) Error (Form): DATA is not a valid selection. (Return to nominal HV for most modes (E2.003)) Error (Form): Illegal selection: S/C. (Return to nominal HV for most modes (E2.003)) Error (Form): NONE is not a valid selection. (Return to nominal HV for most modes (E2.003)) Error (Form): Target DARK is no longer a valid selection (Return to nominal HV for most modes (E2.003)) Error (Form): This attribute is not allowed to have this value: Aperture = NONE It is an Available option and cannot normally be used in a GO proposal. (Return to nominal HV for most modes (E2.003)) Error (Form): This attribute is not allowed to have this value: Calibration_Target = DARK It is an Available option and cannot normally be used in a GO proposal. (Return to nominal HV for most modes (E2.003)) Error (Form): This attribute is not allowed to have this value: Config = S/C It is an Available option and cannot normally be used in a GO proposal. (Return to nominal HV for most modes (E2.003)) Error (Form): This attribute is not allowed to have this value: Mode = DATA It is an Available option and cannot normally be used in a GO proposal. (Return to nominal HV for most modes (E2.003) special requirements) Error (Form): Qesiparms may not be specified in Supported mode or PC Only mode. (Return to nominal HV for most modes (E2.003) special requirements) Error (Form): Special Commanding (Instrument) may not be specified in Supported mode or PC Only mode. (Return to nominal HV for most modes (E2.003) special requirements) Error (Form): Special Commanding may not be specified in Supported mode or PC Only mode. (Visit E2) Warning (Orbit Planner): MAXIMUM DURATION EXCEEDED FOR INTERNAL OR EARTH CALIB SU

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1	Set DETHV level	DARK	S/C, DATA, NONE			SAA CONTOUR 31; SPEC COM INSTR ELHLTHVF; QASISTATES COS FUV HVLOW HVN OM; QESIPARM ENDC TSA 163; QESIPARM ENDC TSB 167; QESIPARM SEGM ENT AB		295 Secs (295 Secs) *[==>]*	 ***[1]***
	Comments: Setting DETHV to 163 for FUVA *Setting DETHV to 167 for FUVB*								
2		DARK	COS/FUV, TIME-TAG, DEF	DEF	BUFFER-TIME=1330			1330. Secs (1330 Secs) *[==>]*	 ***[1]***
3	Return to nominal HV for most modes	DARK	S/C, DATA, NONE			SPEC COM INSTR ELHVADJPROP; QESIPARM ENDC TSA 163; QESIPARM ENDC TSB 163		39 Secs (39 Secs) *[==>]*	 ***[1]***
	Comments: Set HV to nominal values used for the standard modes.								

Orbit Structure

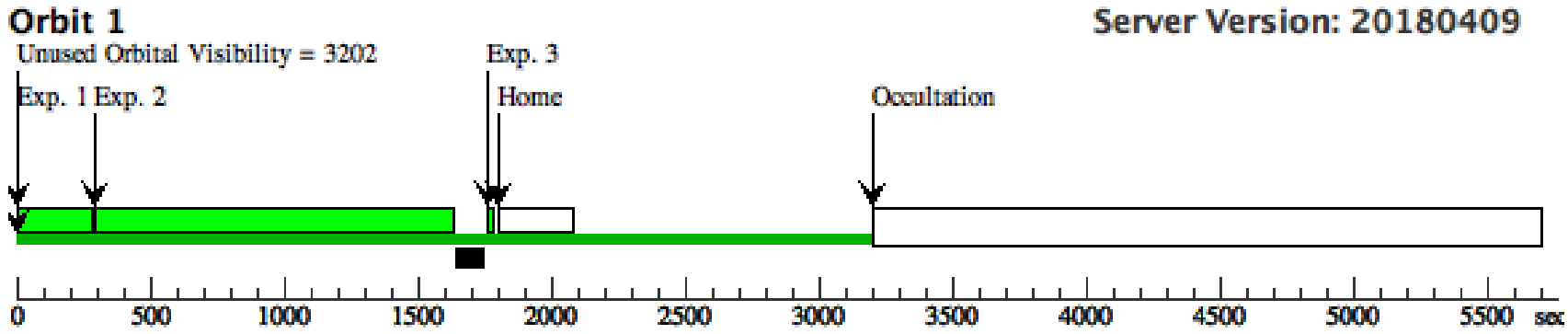


Visit	**Proposal 15356, Visit E3, completed** Wed Oct 24 21:03:35 GMT 2018 **Diagnostic Status: Error** Scientific Instruments: S/C, COS/FUV Special Requirements: BETWEEN 09-JUL-2018 AND 23-JUL-2018; PARALLEL
Diagnostics	(Visit E3) Error (Form): Pure Parallel may not be specified in [Supported, PC Only]. (Set DETHV level (E3.001)) Error (Form): DATA is not a valid selection. (Set DETHV level (E3.001)) Error (Form): Illegal selection: S/C. (Set DETHV level (E3.001)) Error (Form): NONE is not a valid selection. (Set DETHV level (E3.001)) Error (Form): Target DARK is no longer a valid selection (Set DETHV level (E3.001)) Error (Form): This attribute is not allowed to have this value: Aperture = NONE It is an Available option and cannot normally be used in a GO proposal. (Set DETHV level (E3.001)) Error (Form): This attribute is not allowed to have this value: Calibration_Target = DARK It is an Available option and cannot normally be used in a GO proposal. (Set DETHV level (E3.001)) Error (Form): This attribute is not allowed to have this value: Config = S/C It is an Available option and cannot normally be used in a GO proposal. (Set DETHV level (E3.001)) Error (Form): This attribute is not allowed to have this value: Mode = DATA It is an Available option and cannot normally be used in a GO proposal. (Set DETHV level (E3.001) special requirements) Error (Form): QasiStates may not be specified in Supported mode or PC Only mode. (Set DETHV level (E3.001) special requirements) Error (Form): Qesiparms may not be specified in Supported mode or PC Only mode. (Set DETHV level (E3.001) special requirements) Error (Form): Special Commanding (Instrument) may not be specified in Supported mode or PC Only mode. (Set DETHV level (E3.001) special requirements) Error (Form): Special Commanding may not be specified in Supported mode or PC Only mode. (Set DETHV level (E3.001) special requirements) Error (Form): Special Requirement SAA CONTOUR is not allowed for this exposure. (Exposure 2 (Visit E3)) Error (Form): DEF is not a valid selection. (Exposure 2 (Visit E3)) Error (Form): Illegal selection: DEF. (Exposure 2 (Visit E3)) Error (Form): Target DARK is no longer a valid selection (Exposure 2 (Visit E3)) Error (Form): This attribute cannot have this value due to other choices: Aperture=DEF. This value is by default illegal. (Exposure 2 (Visit E3)) Error (Form): This attribute cannot have this value due to other choices: Spectral_Element=DEF. This value is by default illegal. (Exposure 2 (Visit E3)) Error (Form): This attribute is not allowed to have this value: Calibration_Target = DARK It is a Restricted option and can only be used in an engineering proposal. (Return to nominal HV for most modes (E3.003)) Error (Form): DATA is not a valid selection. (Return to nominal HV for most modes (E3.003)) Error (Form): Illegal selection: S/C. (Return to nominal HV for most modes (E3.003)) Error (Form): NONE is not a valid selection. (Return to nominal HV for most modes (E3.003)) Error (Form): Target DARK is no longer a valid selection (Return to nominal HV for most modes (E3.003)) Error (Form): This attribute is not allowed to have this value: Aperture = NONE It is an Available option and cannot normally be used in a GO proposal. (Return to nominal HV for most modes (E3.003)) Error (Form): This attribute is not allowed to have this value: Calibration_Target = DARK It is an Available option and cannot normally be used in a GO proposal. (Return to nominal HV for most modes (E3.003)) Error (Form): This attribute is not allowed to have this value: Config = S/C It is an Available option and cannot normally be used in a GO proposal. (Return to nominal HV for most modes (E3.003)) Error (Form): This attribute is not allowed to have this value: Mode = DATA It is an Available option and cannot normally be used in a GO proposal. (Return to nominal HV for most modes (E3.003) special requirements) Error (Form): Qesiparms may not be specified in Supported mode or PC Only mode. (Return to nominal HV for most modes (E3.003) special requirements) Error (Form): Special Commanding (Instrument) may not be specified in Supported mode or PC Only mode. (Return to nominal HV for most modes (E3.003) special requirements) Error (Form): Special Commanding may not be specified in Supported mode or PC Only mode. (Visit E3) Warning (Orbit Planner): MAXIMUM DURATION EXCEEDED FOR INTERNAL OR EARTH CALIB SU

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1	Set DETHV level	DARK	S/C, DATA, NONE			SAA CONTOUR 31; SPEC COM INSTR ELHLTHVF; QASISTATES COS FUV HVLOW HVN OM; QESIPARM ENDC TSA 163; QESIPARM ENDC TSB 167; QESIPARM SEGMENT AB		295 Secs (295 Secs) *[==>]*	*[1]*
	Comments: Setting DETHV to 163 for FUVA *Setting DETHV to 167 for FUVB*								
2		DARK	COS/FUV, TIME-TAG, DEF	DEF	BUFFER-TIME=1330			1330. Secs (1330 Secs) *[==>]*	*[1]*
3	Return to nominal HV for most modes	DARK	S/C, DATA, NONE			SPEC COM INSTR ELHVADJPROP; QESIPARM ENDC TSA 163; QESIPARM ENDC TSB 163		39 Secs (39 Secs) *[==>]*	*[1]*
	Comments: Set HV to nominal values used for the standard modes.								

Orbit Structure

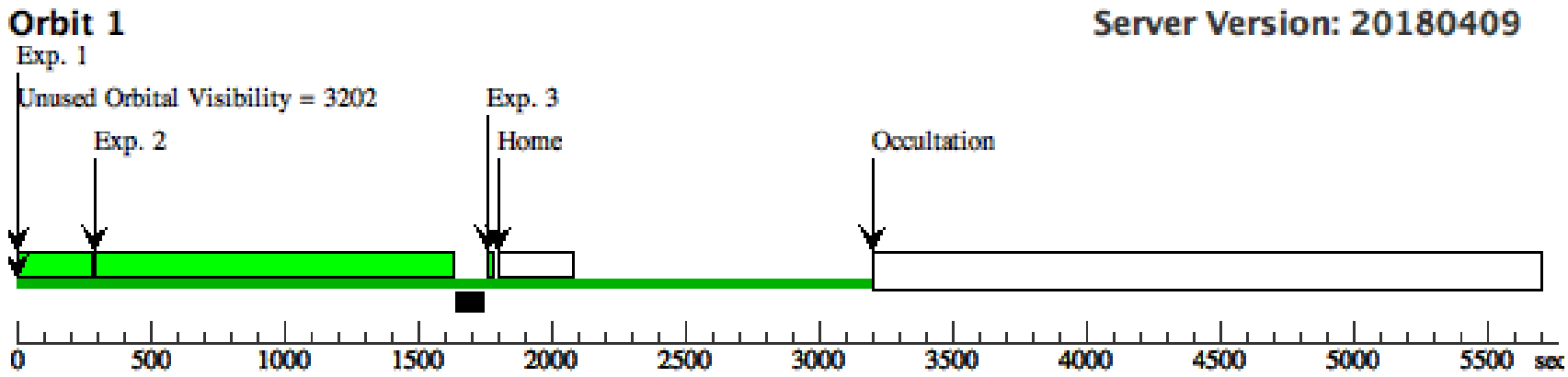


Visit	**Proposal 15356, Visit E4, completed** Wed Oct 24 21:03:35 GMT 2018
	Diagnostic Status: Error
	Scientific Instruments: S/C, COS/FUV
	Special Requirements: BETWEEN 09-JUL-2018 AND 23-JUL-2018; PARALLEL
Diagnostics	(Visit E4) Error (Form): Pure Parallel may not be specified in [Supported, PC Only].
	(Set DETHV level (E4.001)) Error (Form): DATA is not a valid selection.
	(Set DETHV level (E4.001)) Error (Form): Illegal selection: S/C.
	(Set DETHV level (E4.001)) Error (Form): NONE is not a valid selection.
	(Set DETHV level (E4.001)) Error (Form): Target DARK is no longer a valid selection
	(Set DETHV level (E4.001)) Error (Form): This attribute is not allowed to have this value: Aperture = NONE It is an Available option and cannot normally be used in a GO proposal.
	(Set DETHV level (E4.001)) Error (Form): This attribute is not allowed to have this value: Calibration_Target = DARK It is an Available option and cannot normally be used in a GO proposal.
	(Set DETHV level (E4.001)) Error (Form): This attribute is not allowed to have this value: Config = S/C It is an Available option and cannot normally be used in a GO proposal.
	(Set DETHV level (E4.001)) Error (Form): This attribute is not allowed to have this value: Mode = DATA It is an Available option and cannot normally be used in a GO proposal.
	(Set DETHV level (E4.001) special requirements) Error (Form): QasiStates may not be specified in Supported mode or PC Only mode.
	(Set DETHV level (E4.001) special requirements) Error (Form): Qesiparms may not be specified in Supported mode or PC Only mode.
	(Set DETHV level (E4.001) special requirements) Error (Form): Special Commanding (Instrument) may not be specified in Supported mode or PC Only mode.
	(Set DETHV level (E4.001) special requirements) Error (Form): Special Commanding may not be specified in Supported mode or PC Only mode.
	(Set DETHV level (E4.001) special requirements) Error (Form): Special Requirement SAA CONTOUR is not allowed for this exposure.
	(Exposure 2 (Visit E4)) Error (Form): DEF is not a valid selection.
	(Exposure 2 (Visit E4)) Error (Form): Illegal selection: DEF.
	(Exposure 2 (Visit E4)) Error (Form): Target DARK is no longer a valid selection
	(Exposure 2 (Visit E4)) Error (Form): This attribute cannot have this value due to other choices: Aperture=DEF. This value is by default illegal.
	(Exposure 2 (Visit E4)) Error (Form): This attribute cannot have this value due to other choices: Spectral_Element=DEF. This value is by default illegal.
	(Exposure 2 (Visit E4)) Error (Form): This attribute is not allowed to have this value: Calibration_Target = DARK It is a Restricted option and can only be used in an engineering proposal.
	(Return to nominal HV for most modes (E4.003)) Error (Form): DATA is not a valid selection.
	(Return to nominal HV for most modes (E4.003)) Error (Form): Illegal selection: S/C.
	(Return to nominal HV for most modes (E4.003)) Error (Form): NONE is not a valid selection.
	(Return to nominal HV for most modes (E4.003)) Error (Form): Target DARK is no longer a valid selection
	(Return to nominal HV for most modes (E4.003)) Error (Form): This attribute is not allowed to have this value: Aperture = NONE It is an Available option and cannot normally be used in a GO proposal.
	(Return to nominal HV for most modes (E4.003)) Error (Form): This attribute is not allowed to have this value: Calibration_Target = DARK It is an Available option and cannot normally be used in a GO proposal.
	(Return to nominal HV for most modes (E4.003)) Error (Form): This attribute is not allowed to have this value: Config = S/C It is an Available option and cannot normally be used in a GO proposal.
	(Return to nominal HV for most modes (E4.003)) Error (Form): This attribute is not allowed to have this value: Mode = DATA It is an Available option and cannot normally be used in a GO proposal.
	(Return to nominal HV for most modes (E4.003) special requirements) Error (Form): Qesiparms may not be specified in Supported mode or PC Only mode.
	(Return to nominal HV for most modes (E4.003) special requirements) Error (Form): Special Commanding (Instrument) may not be specified in Supported mode or PC Only mode.
	(Return to nominal HV for most modes (E4.003) special requirements) Error (Form): Special Commanding may not be specified in Supported mode or PC Only mode.
	(Visit E4) Warning (Orbit Planner): MAXIMUM DURATION EXCEEDED FOR INTERNAL OR EARTH CALIB SU

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1	Set DETHV level	DARK	S/C, DATA, NONE			SAA CONTOUR 31; SPEC COM INSTR ELHLTHVF; QASISTATES COS FUV HVLOW HVN OM; QESIPARM ENDC TSA 163; QESIPARM ENDC TSB 167; QESIPARM SEGM ENT AB		295 Secs (295 Secs) *[==>]*	 ***[1]***
	Comments: Setting DETHV to 163 for FUVA *Setting DETHV to 167 for FUVB*								
2		DARK	COS/FUV, TIME-TAG, DEF	DEF	BUFFER-TIME=1330			1330. Secs (1330 Secs) *[==>]*	 ***[1]***
3	Return to nominal HV for most modes	DARK	S/C, DATA, NONE			SPEC COM INSTR ELHVADJPROP; QESIPARM ENDC TSA 163; QESIPARM ENDC TSB 163		39 Secs (39 Secs) *[==>]*	 ***[1]***
	Comments: Set HV to nominal values used for the standard modes.								

Orbit Structure

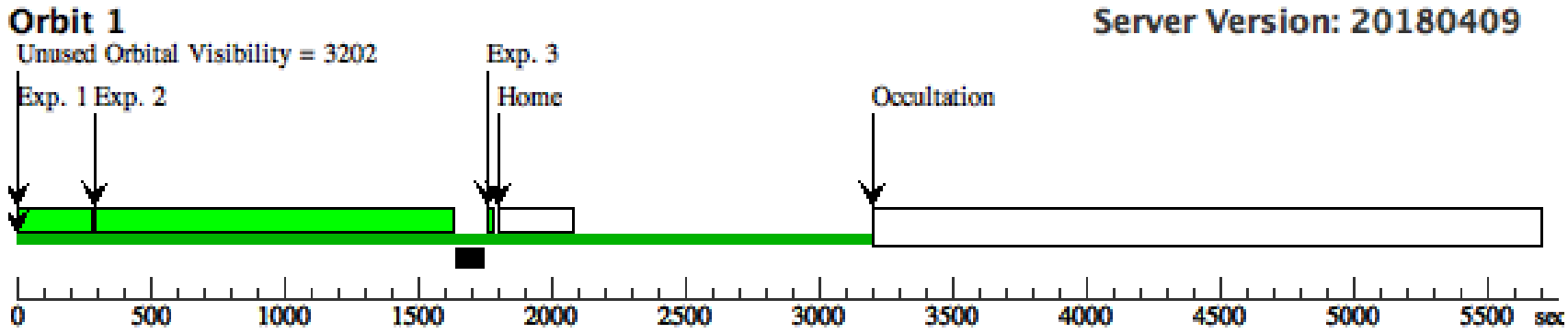


Visit	**Proposal 15356, Visit E5, completed** Wed Oct 24 21:03:35 GMT 2018 **Diagnostic Status: Error** Scientific Instruments: S/C, COS/FUV Special Requirements: BETWEEN 09-JUL-2018 AND 23-JUL-2018; PARALLEL
Diagnostics	(Visit E5) Error (Form): Pure Parallel may not be specified in [Supported, PC Only]. (Set DETHV level (E5.001)) Error (Form): DATA is not a valid selection. (Set DETHV level (E5.001)) Error (Form): Illegal selection: S/C. (Set DETHV level (E5.001)) Error (Form): NONE is not a valid selection. (Set DETHV level (E5.001)) Error (Form): Target DARK is no longer a valid selection (Set DETHV level (E5.001)) Error (Form): This attribute is not allowed to have this value: Aperture = NONE It is an Available option and cannot normally be used in a GO proposal. (Set DETHV level (E5.001)) Error (Form): This attribute is not allowed to have this value: Calibration_Target = DARK It is an Available option and cannot normally be used in a GO proposal. (Set DETHV level (E5.001)) Error (Form): This attribute is not allowed to have this value: Config = S/C It is an Available option and cannot normally be used in a GO proposal. (Set DETHV level (E5.001)) Error (Form): This attribute is not allowed to have this value: Mode = DATA It is an Available option and cannot normally be used in a GO proposal. (Set DETHV level (E5.001) special requirements) Error (Form): QasiStates may not be specified in Supported mode or PC Only mode. (Set DETHV level (E5.001) special requirements) Error (Form): Qesiparms may not be specified in Supported mode or PC Only mode. (Set DETHV level (E5.001) special requirements) Error (Form): Special Commanding (Instrument) may not be specified in Supported mode or PC Only mode. (Set DETHV level (E5.001) special requirements) Error (Form): Special Commanding may not be specified in Supported mode or PC Only mode. (Set DETHV level (E5.001) special requirements) Error (Form): Special Requirement SAA CONTOUR is not allowed for this exposure. (Exposure 2 (Visit E5)) Error (Form): DEF is not a valid selection. (Exposure 2 (Visit E5)) Error (Form): Illegal selection: DEF. (Exposure 2 (Visit E5)) Error (Form): Target DARK is no longer a valid selection (Exposure 2 (Visit E5)) Error (Form): This attribute cannot have this value due to other choices: Aperture=DEF. This value is by default illegal. (Exposure 2 (Visit E5)) Error (Form): This attribute cannot have this value due to other choices: Spectral_Element=DEF. This value is by default illegal. (Exposure 2 (Visit E5)) Error (Form): This attribute is not allowed to have this value: Calibration_Target = DARK It is a Restricted option and can only be used in an engineering proposal. (Return to nominal HV for most modes (E5.003)) Error (Form): DATA is not a valid selection. (Return to nominal HV for most modes (E5.003)) Error (Form): Illegal selection: S/C. (Return to nominal HV for most modes (E5.003)) Error (Form): NONE is not a valid selection. (Return to nominal HV for most modes (E5.003)) Error (Form): Target DARK is no longer a valid selection (Return to nominal HV for most modes (E5.003)) Error (Form): This attribute is not allowed to have this value: Aperture = NONE It is an Available option and cannot normally be used in a GO proposal. (Return to nominal HV for most modes (E5.003)) Error (Form): This attribute is not allowed to have this value: Calibration_Target = DARK It is an Available option and cannot normally be used in a GO proposal. (Return to nominal HV for most modes (E5.003)) Error (Form): This attribute is not allowed to have this value: Config = S/C It is an Available option and cannot normally be used in a GO proposal. (Return to nominal HV for most modes (E5.003)) Error (Form): This attribute is not allowed to have this value: Mode = DATA It is an Available option and cannot normally be used in a GO proposal. (Return to nominal HV for most modes (E5.003) special requirements) Error (Form): Qesiparms may not be specified in Supported mode or PC Only mode. (Return to nominal HV for most modes (E5.003) special requirements) Error (Form): Special Commanding (Instrument) may not be specified in Supported mode or PC Only mode. (Return to nominal HV for most modes (E5.003) special requirements) Error (Form): Special Commanding may not be specified in Supported mode or PC Only mode. (Visit E5) Warning (Orbit Planner): MAXIMUM DURATION EXCEEDED FOR INTERNAL OR EARTH CALIB SU

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1	Set DETHV level	DARK	S/C, DATA, NONE			SAA CONTOUR 31; SPEC COM INSTR ELHLTHVF; QASISTATES COS FUV HVLOW HVNOM; QESIPARM ENDCTSA 163; QESIPARM ENDCTSB 167; QESIPARM SEGMENT AB		295 Secs (295 Secs) *[==>]*	*[1]*
	Comments: Setting DETHV to 163 for FUVA *Setting DETHV to 167 for FUVB*								
2		DARK	COS/FUV, TIME-TAG, DEF	DEF	BUFFER-TIME=1330			1330. Secs (1330 Secs) *[==>]*	*[1]*
3	Return to nominal HV for most modes	DARK	S/C, DATA, NONE			SPEC COM INSTR ELHVADJPROP; QESIPARM ENDCTSA 163; QESIPARM ENDCTSB 163		39 Secs (39 Secs) *[==>]*	*[1]*
	Comments: Set HV to nominal values used for the standard modes.								

Orbit Structure

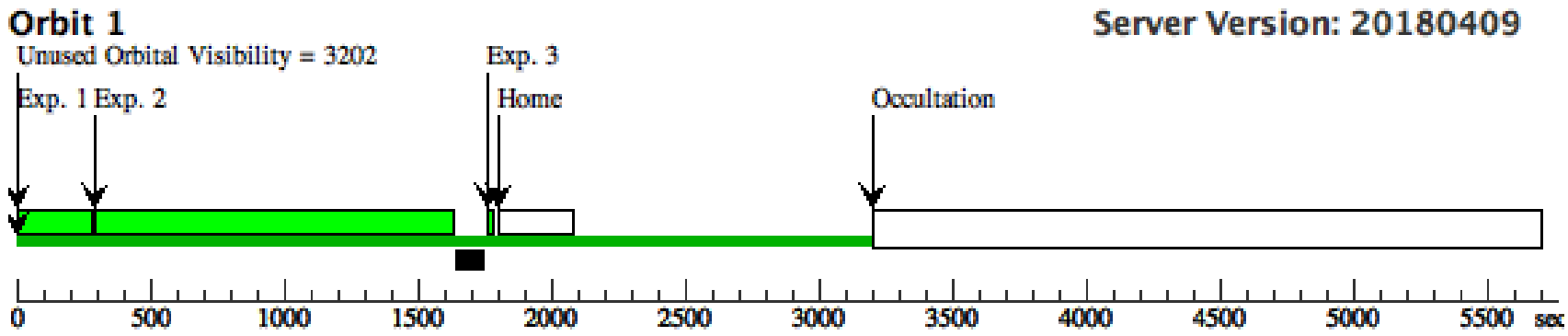


Visit	**Proposal 15356, Visit E6, completed** Wed Oct 24 21:03:35 GMT 2018 **Diagnostic Status: Error** Scientific Instruments: S/C, COS/FUV Special Requirements: BETWEEN 09-JUL-2018 AND 23-JUL-2018; PARALLEL
Diagnostics	(Visit E6) Error (Form): Pure Parallel may not be specified in [Supported, PC Only]. (Set DETHV level (E6.001)) Error (Form): DATA is not a valid selection. (Set DETHV level (E6.001)) Error (Form): Illegal selection: S/C. (Set DETHV level (E6.001)) Error (Form): NONE is not a valid selection. (Set DETHV level (E6.001)) Error (Form): Target DARK is no longer a valid selection (Set DETHV level (E6.001)) Error (Form): This attribute is not allowed to have this value: Aperture = NONE It is an Available option and cannot normally be used in a GO proposal. (Set DETHV level (E6.001)) Error (Form): This attribute is not allowed to have this value: Calibration_Target = DARK It is an Available option and cannot normally be used in a GO proposal. (Set DETHV level (E6.001)) Error (Form): This attribute is not allowed to have this value: Config = S/C It is an Available option and cannot normally be used in a GO proposal. (Set DETHV level (E6.001)) Error (Form): This attribute is not allowed to have this value: Mode = DATA It is an Available option and cannot normally be used in a GO proposal. (Set DETHV level (E6.001) special requirements) Error (Form): QasiStates may not be specified in Supported mode or PC Only mode. (Set DETHV level (E6.001) special requirements) Error (Form): Qesiparms may not be specified in Supported mode or PC Only mode. (Set DETHV level (E6.001) special requirements) Error (Form): Special Commanding (Instrument) may not be specified in Supported mode or PC Only mode. (Set DETHV level (E6.001) special requirements) Error (Form): Special Commanding may not be specified in Supported mode or PC Only mode. (Set DETHV level (E6.001) special requirements) Error (Form): Special Requirement SAA CONTOUR is not allowed for this exposure. (Exposure 2 (Visit E6)) Error (Form): DEF is not a valid selection. (Exposure 2 (Visit E6)) Error (Form): Illegal selection: DEF. (Exposure 2 (Visit E6)) Error (Form): Target DARK is no longer a valid selection (Exposure 2 (Visit E6)) Error (Form): This attribute cannot have this value due to other choices: Aperture=DEF. This value is by default illegal. (Exposure 2 (Visit E6)) Error (Form): This attribute cannot have this value due to other choices: Spectral_Element=DEF. This value is by default illegal. (Exposure 2 (Visit E6)) Error (Form): This attribute is not allowed to have this value: Calibration_Target = DARK It is a Restricted option and can only be used in an engineering proposal. (Return to nominal HV for most modes (E6.003)) Error (Form): DATA is not a valid selection. (Return to nominal HV for most modes (E6.003)) Error (Form): Illegal selection: S/C. (Return to nominal HV for most modes (E6.003)) Error (Form): NONE is not a valid selection. (Return to nominal HV for most modes (E6.003)) Error (Form): Target DARK is no longer a valid selection (Return to nominal HV for most modes (E6.003)) Error (Form): This attribute is not allowed to have this value: Aperture = NONE It is an Available option and cannot normally be used in a GO proposal. (Return to nominal HV for most modes (E6.003)) Error (Form): This attribute is not allowed to have this value: Calibration_Target = DARK It is an Available option and cannot normally be used in a GO proposal. (Return to nominal HV for most modes (E6.003)) Error (Form): This attribute is not allowed to have this value: Config = S/C It is an Available option and cannot normally be used in a GO proposal. (Return to nominal HV for most modes (E6.003)) Error (Form): This attribute is not allowed to have this value: Mode = DATA It is an Available option and cannot normally be used in a GO proposal. (Return to nominal HV for most modes (E6.003) special requirements) Error (Form): Qesiparms may not be specified in Supported mode or PC Only mode. (Return to nominal HV for most modes (E6.003) special requirements) Error (Form): Special Commanding (Instrument) may not be specified in Supported mode or PC Only mode. (Return to nominal HV for most modes (E6.003) special requirements) Error (Form): Special Commanding may not be specified in Supported mode or PC Only mode. (Visit E6) Warning (Orbit Planner): MAXIMUM DURATION EXCEEDED FOR INTERNAL OR EARTH CALIB SU

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1	Set DETHV level	DARK	S/C, DATA, NONE			SAA CONTOUR 31; SPEC COM INSTR ELHLTHVF; QASISTATES COS FUV HVLOW HVN OM; QESIPARM ENDC TSA 163; QESIPARM ENDC TSB 167; QESIPARM SEGMENT AB		295 Secs (295 Secs) *[==>]*	*[1]*
	Comments: Setting DETHV to 163 for FUVA *Setting DETHV to 167 for FUVB*								
2		DARK	COS/FUV, TIME-TAG, DEF	DEF	BUFFER-TIME=1330			1330. Secs (1330 Secs) *[==>]*	*[1]*
3	Return to nominal HV for most modes	DARK	S/C, DATA, NONE			SPEC COM INSTR ELHVADJPROP; QESIPARM ENDC TSA 163; QESIPARM ENDC TSB 163		39 Secs (39 Secs) *[==>]*	*[1]*
	Comments: Set HV to nominal values used for the standard modes.								

Orbit Structure

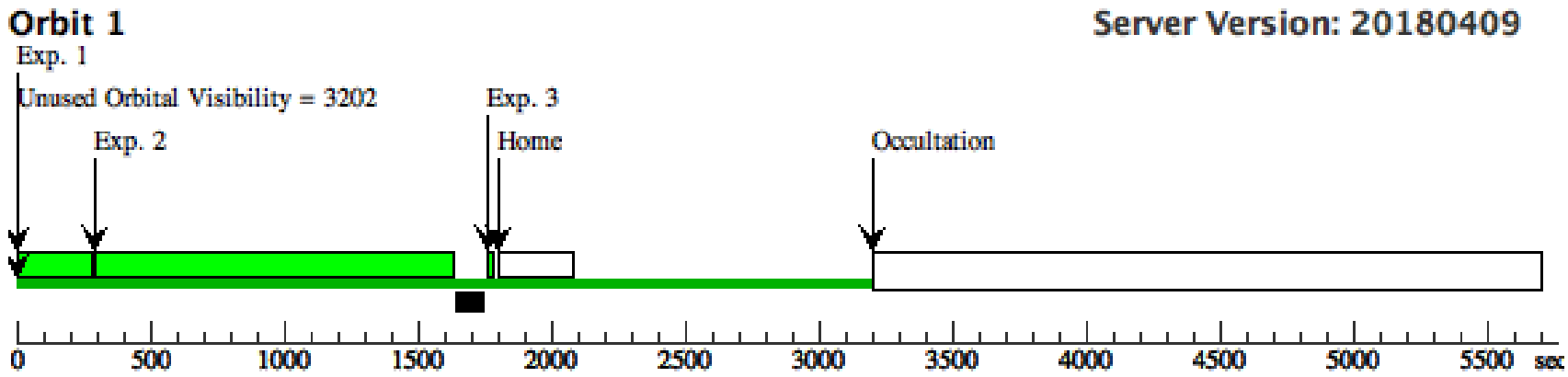


Visit	**Proposal 15356, Visit E7, completed** Wed Oct 24 21:03:35 GMT 2018 **Diagnostic Status: Error** Scientific Instruments: S/C, COS/FUV Special Requirements: BETWEEN 09-JUL-2018 AND 23-JUL-2018; PARALLEL
Diagnostics	(Visit E7) Error (Form): Pure Parallel may not be specified in [Supported, PC Only]. (Set DETHV level (E7.001)) Error (Form): DATA is not a valid selection. (Set DETHV level (E7.001)) Error (Form): Illegal selection: S/C. (Set DETHV level (E7.001)) Error (Form): NONE is not a valid selection. (Set DETHV level (E7.001)) Error (Form): Target DARK is no longer a valid selection (Set DETHV level (E7.001)) Error (Form): This attribute is not allowed to have this value: Aperture = NONE It is an Available option and cannot normally be used in a GO proposal. (Set DETHV level (E7.001)) Error (Form): This attribute is not allowed to have this value: Calibration_Target = DARK It is an Available option and cannot normally be used in a GO proposal. (Set DETHV level (E7.001)) Error (Form): This attribute is not allowed to have this value: Config = S/C It is an Available option and cannot normally be used in a GO proposal. (Set DETHV level (E7.001)) Error (Form): This attribute is not allowed to have this value: Mode = DATA It is an Available option and cannot normally be used in a GO proposal. (Set DETHV level (E7.001) special requirements) Error (Form): QasiStates may not be specified in Supported mode or PC Only mode. (Set DETHV level (E7.001) special requirements) Error (Form): Qesiparms may not be specified in Supported mode or PC Only mode. (Set DETHV level (E7.001) special requirements) Error (Form): Special Commanding (Instrument) may not be specified in Supported mode or PC Only mode. (Set DETHV level (E7.001) special requirements) Error (Form): Special Commanding may not be specified in Supported mode or PC Only mode. (Set DETHV level (E7.001) special requirements) Error (Form): Special Requirement SAA CONTOUR is not allowed for this exposure. (Exposure 2 (Visit E7)) Error (Form): DEF is not a valid selection. (Exposure 2 (Visit E7)) Error (Form): Illegal selection: DEF. (Exposure 2 (Visit E7)) Error (Form): Target DARK is no longer a valid selection (Exposure 2 (Visit E7)) Error (Form): This attribute cannot have this value due to other choices: Aperture=DEF. This value is by default illegal. (Exposure 2 (Visit E7)) Error (Form): This attribute cannot have this value due to other choices: Spectral_Element=DEF. This value is by default illegal. (Exposure 2 (Visit E7)) Error (Form): This attribute is not allowed to have this value: Calibration_Target = DARK It is a Restricted option and can only be used in an engineering proposal. (Return to nominal HV for most modes (E7.003)) Error (Form): DATA is not a valid selection. (Return to nominal HV for most modes (E7.003)) Error (Form): Illegal selection: S/C. (Return to nominal HV for most modes (E7.003)) Error (Form): NONE is not a valid selection. (Return to nominal HV for most modes (E7.003)) Error (Form): Target DARK is no longer a valid selection (Return to nominal HV for most modes (E7.003)) Error (Form): This attribute is not allowed to have this value: Aperture = NONE It is an Available option and cannot normally be used in a GO proposal. (Return to nominal HV for most modes (E7.003)) Error (Form): This attribute is not allowed to have this value: Calibration_Target = DARK It is an Available option and cannot normally be used in a GO proposal. (Return to nominal HV for most modes (E7.003)) Error (Form): This attribute is not allowed to have this value: Config = S/C It is an Available option and cannot normally be used in a GO proposal. (Return to nominal HV for most modes (E7.003)) Error (Form): This attribute is not allowed to have this value: Mode = DATA It is an Available option and cannot normally be used in a GO proposal. (Return to nominal HV for most modes (E7.003) special requirements) Error (Form): Qesiparms may not be specified in Supported mode or PC Only mode. (Return to nominal HV for most modes (E7.003) special requirements) Error (Form): Special Commanding (Instrument) may not be specified in Supported mode or PC Only mode. (Return to nominal HV for most modes (E7.003) special requirements) Error (Form): Special Commanding may not be specified in Supported mode or PC Only mode. (Visit E7) Warning (Orbit Planner): MAXIMUM DURATION EXCEEDED FOR INTERNAL OR EARTH CALIB SU

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1	Set DETHV level	DARK	S/C, DATA, NONE			SAA CONTOUR 31; SPEC COM INSTR ELHLTHVF; QASISTATES COS FUV HVLOW HVN OM; QESIPARM ENDC TSA 163; QESIPARM ENDC TSB 167; QESIPARM SEGM ENT AB		295 Secs (295 Secs) *[==>]*	 ***[1]***
	Comments: Setting DETHV to 163 for FUVA *Setting DETHV to 167 for FUVB*								
2		DARK	COS/FUV, TIME-TAG, DEF	DEF	BUFFER-TIME=1330			1330. Secs (1330 Secs) *[==>]*	 ***[1]***
3	Return to nominal HV for most modes	DARK	S/C, DATA, NONE			SPEC COM INSTR ELHVADJPROP; QESIPARM ENDC TSA 163; QESIPARM ENDC TSB 163		39 Secs (39 Secs) *[==>]*	 ***[1]***
	Comments: Set HV to nominal values used for the standard modes.								

Orbit Structure

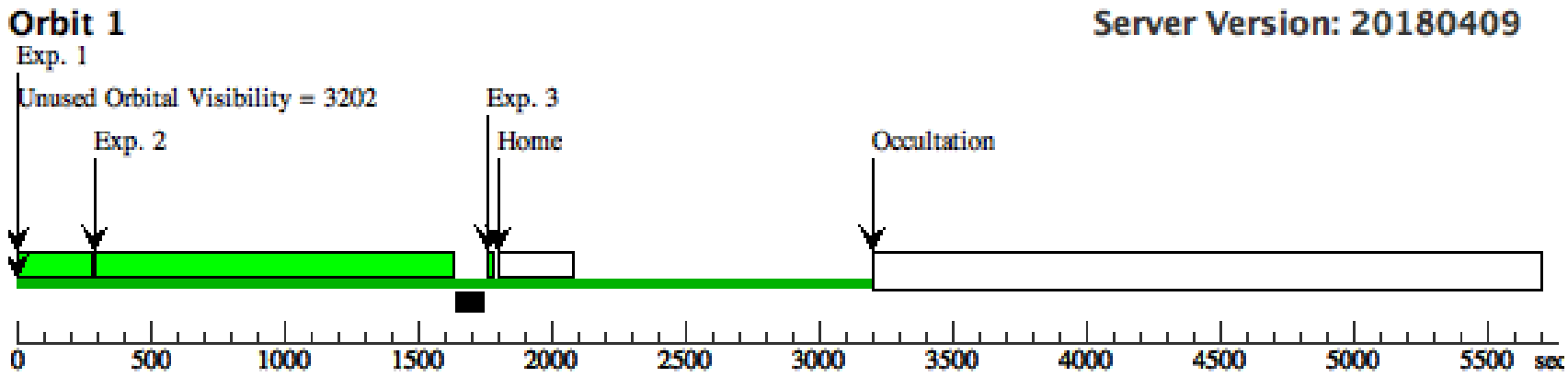


Visit	**Proposal 15356, Visit E8, completed** Wed Oct 24 21:03:35 GMT 2018 **Diagnostic Status: Error** Scientific Instruments: S/C, COS/FUV Special Requirements: BETWEEN 09-JUL-2018 AND 23-JUL-2018; PARALLEL
Diagnostics	(Visit E8) Error (Form): Pure Parallel may not be specified in [Supported, PC Only]. (Set DETHV level (E8.001)) Error (Form): DATA is not a valid selection. (Set DETHV level (E8.001)) Error (Form): Illegal selection: S/C. (Set DETHV level (E8.001)) Error (Form): NONE is not a valid selection. (Set DETHV level (E8.001)) Error (Form): Target DARK is no longer a valid selection (Set DETHV level (E8.001)) Error (Form): This attribute is not allowed to have this value: Aperture = NONE It is an Available option and cannot normally be used in a GO proposal. (Set DETHV level (E8.001)) Error (Form): This attribute is not allowed to have this value: Calibration_Target = DARK It is an Available option and cannot normally be used in a GO proposal. (Set DETHV level (E8.001)) Error (Form): This attribute is not allowed to have this value: Config = S/C It is an Available option and cannot normally be used in a GO proposal. (Set DETHV level (E8.001)) Error (Form): This attribute is not allowed to have this value: Mode = DATA It is an Available option and cannot normally be used in a GO proposal. (Set DETHV level (E8.001) special requirements) Error (Form): QasiStates may not be specified in Supported mode or PC Only mode. (Set DETHV level (E8.001) special requirements) Error (Form): Qesiparms may not be specified in Supported mode or PC Only mode. (Set DETHV level (E8.001) special requirements) Error (Form): Special Commanding (Instrument) may not be specified in Supported mode or PC Only mode. (Set DETHV level (E8.001) special requirements) Error (Form): Special Commanding may not be specified in Supported mode or PC Only mode. (Set DETHV level (E8.001) special requirements) Error (Form): Special Requirement SAA CONTOUR is not allowed for this exposure. (Exposure 2 (Visit E8)) Error (Form): DEF is not a valid selection. (Exposure 2 (Visit E8)) Error (Form): Illegal selection: DEF. (Exposure 2 (Visit E8)) Error (Form): Target DARK is no longer a valid selection (Exposure 2 (Visit E8)) Error (Form): This attribute cannot have this value due to other choices: Aperture=DEF. This value is by default illegal. (Exposure 2 (Visit E8)) Error (Form): This attribute cannot have this value due to other choices: Spectral_Element=DEF. This value is by default illegal. (Exposure 2 (Visit E8)) Error (Form): This attribute is not allowed to have this value: Calibration_Target = DARK It is a Restricted option and can only be used in an engineering proposal. (Return to nominal HV for most modes (E8.003)) Error (Form): DATA is not a valid selection. (Return to nominal HV for most modes (E8.003)) Error (Form): Illegal selection: S/C. (Return to nominal HV for most modes (E8.003)) Error (Form): NONE is not a valid selection. (Return to nominal HV for most modes (E8.003)) Error (Form): Target DARK is no longer a valid selection (Return to nominal HV for most modes (E8.003)) Error (Form): This attribute is not allowed to have this value: Aperture = NONE It is an Available option and cannot normally be used in a GO proposal. (Return to nominal HV for most modes (E8.003)) Error (Form): This attribute is not allowed to have this value: Calibration_Target = DARK It is an Available option and cannot normally be used in a GO proposal. (Return to nominal HV for most modes (E8.003)) Error (Form): This attribute is not allowed to have this value: Config = S/C It is an Available option and cannot normally be used in a GO proposal. (Return to nominal HV for most modes (E8.003)) Error (Form): This attribute is not allowed to have this value: Mode = DATA It is an Available option and cannot normally be used in a GO proposal. (Return to nominal HV for most modes (E8.003) special requirements) Error (Form): Qesiparms may not be specified in Supported mode or PC Only mode. (Return to nominal HV for most modes (E8.003) special requirements) Error (Form): Special Commanding (Instrument) may not be specified in Supported mode or PC Only mode. (Return to nominal HV for most modes (E8.003) special requirements) Error (Form): Special Commanding may not be specified in Supported mode or PC Only mode. (Visit E8) Warning (Orbit Planner): MAXIMUM DURATION EXCEEDED FOR INTERNAL OR EARTH CALIB SU

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1	Set DETHV level	DARK	S/C, DATA, NONE			SAA CONTOUR 31; SPEC COM INSTR ELHLTHVF; QASISTATES COS FUV HVLOW HVN OM; QESIPARM ENDC TSA 163; QESIPARM ENDC TSB 167; QESIPARM SEGM ENT AB		295 Secs (295 Secs) *[==>]*	 ***[1]***
	Comments: Setting DETHV to 163 for FUVA *Setting DETHV to 167 for FUVB*								
2		DARK	COS/FUV, TIME-TAG, DEF	DEF	BUFFER-TIME=1330			1330. Secs (1330 Secs) *[==>]*	 ***[1]***
3	Return to nominal HV for most modes	DARK	S/C, DATA, NONE			SPEC COM INSTR ELHVADJPROP; QESIPARM ENDC TSA 163; QESIPARM ENDC TSB 163		39 Secs (39 Secs) *[==>]*	 ***[1]***
	Comments: Set HV to nominal values used for the standard modes.								

Orbit Structure

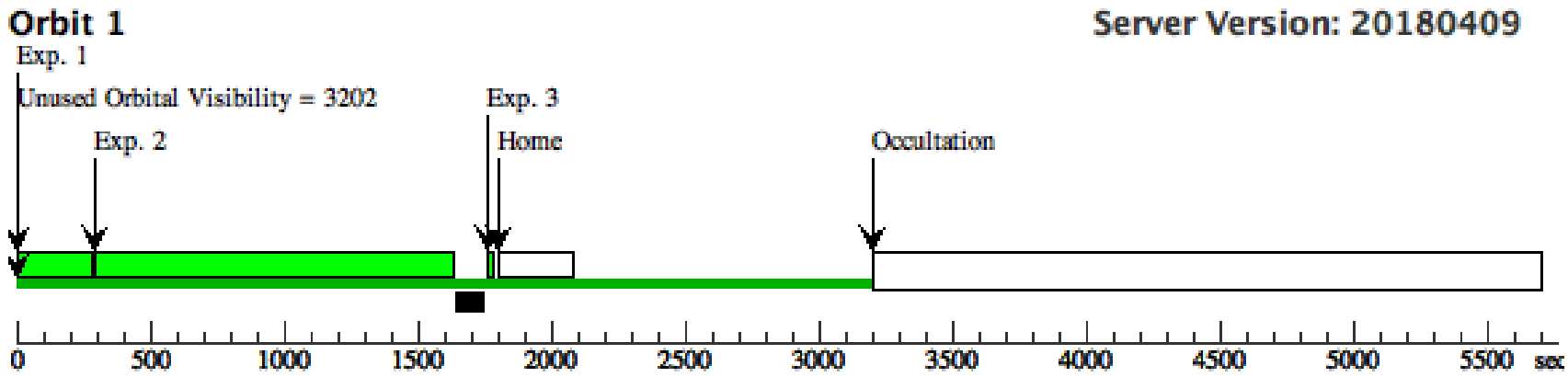


Visit	**Proposal 15356, Visit E9, completed** Wed Oct 24 21:03:35 GMT 2018 **Diagnostic Status: Error** Scientific Instruments: S/C, COS/FUV Special Requirements: BETWEEN 09-JUL-2018 AND 23-JUL-2018; PARALLEL
Diagnostics	(Visit E9) Error (Form): Pure Parallel may not be specified in [Supported, PC Only]. (Set DETHV level (E9.001)) Error (Form): DATA is not a valid selection. (Set DETHV level (E9.001)) Error (Form): Illegal selection: S/C. (Set DETHV level (E9.001)) Error (Form): NONE is not a valid selection. (Set DETHV level (E9.001)) Error (Form): Target DARK is no longer a valid selection (Set DETHV level (E9.001)) Error (Form): This attribute is not allowed to have this value: Aperture = NONE It is an Available option and cannot normally be used in a GO proposal. (Set DETHV level (E9.001)) Error (Form): This attribute is not allowed to have this value: Calibration_Target = DARK It is an Available option and cannot normally be used in a GO proposal. (Set DETHV level (E9.001)) Error (Form): This attribute is not allowed to have this value: Config = S/C It is an Available option and cannot normally be used in a GO proposal. (Set DETHV level (E9.001)) Error (Form): This attribute is not allowed to have this value: Mode = DATA It is an Available option and cannot normally be used in a GO proposal. (Set DETHV level (E9.001) special requirements) Error (Form): QasiStates may not be specified in Supported mode or PC Only mode. (Set DETHV level (E9.001) special requirements) Error (Form): Qesiparms may not be specified in Supported mode or PC Only mode. (Set DETHV level (E9.001) special requirements) Error (Form): Special Commanding (Instrument) may not be specified in Supported mode or PC Only mode. (Set DETHV level (E9.001) special requirements) Error (Form): Special Commanding may not be specified in Supported mode or PC Only mode. (Set DETHV level (E9.001) special requirements) Error (Form): Special Requirement SAA CONTOUR is not allowed for this exposure. (Exposure 2 (Visit E9)) Error (Form): DEF is not a valid selection. (Exposure 2 (Visit E9)) Error (Form): Illegal selection: DEF. (Exposure 2 (Visit E9)) Error (Form): Target DARK is no longer a valid selection (Exposure 2 (Visit E9)) Error (Form): This attribute cannot have this value due to other choices: Aperture=DEF. This value is by default illegal. (Exposure 2 (Visit E9)) Error (Form): This attribute cannot have this value due to other choices: Spectral_Element=DEF. This value is by default illegal. (Exposure 2 (Visit E9)) Error (Form): This attribute is not allowed to have this value: Calibration_Target = DARK It is a Restricted option and can only be used in an engineering proposal. (Return to nominal HV for most modes (E9.003)) Error (Form): DATA is not a valid selection. (Return to nominal HV for most modes (E9.003)) Error (Form): Illegal selection: S/C. (Return to nominal HV for most modes (E9.003)) Error (Form): NONE is not a valid selection. (Return to nominal HV for most modes (E9.003)) Error (Form): Target DARK is no longer a valid selection (Return to nominal HV for most modes (E9.003)) Error (Form): This attribute is not allowed to have this value: Aperture = NONE It is an Available option and cannot normally be used in a GO proposal. (Return to nominal HV for most modes (E9.003)) Error (Form): This attribute is not allowed to have this value: Calibration_Target = DARK It is an Available option and cannot normally be used in a GO proposal. (Return to nominal HV for most modes (E9.003)) Error (Form): This attribute is not allowed to have this value: Config = S/C It is an Available option and cannot normally be used in a GO proposal. (Return to nominal HV for most modes (E9.003)) Error (Form): This attribute is not allowed to have this value: Mode = DATA It is an Available option and cannot normally be used in a GO proposal. (Return to nominal HV for most modes (E9.003) special requirements) Error (Form): Qesiparms may not be specified in Supported mode or PC Only mode. (Return to nominal HV for most modes (E9.003) special requirements) Error (Form): Special Commanding (Instrument) may not be specified in Supported mode or PC Only mode. (Return to nominal HV for most modes (E9.003) special requirements) Error (Form): Special Commanding may not be specified in Supported mode or PC Only mode. (Visit E9) Warning (Orbit Planner): MAXIMUM DURATION EXCEEDED FOR INTERNAL OR EARTH CALIB SU

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1	Set DETHV level	DARK	S/C, DATA, NONE			SAA CONTOUR 31; SPEC COM INSTR ELHLTHVF; QASISTATES COS FUV HVLOW HVN OM; QESIPARM ENDC TSA 163; QESIPARM ENDC TSB 167; QESIPARM SEGM ENT AB		295 Secs (295 Secs) *[==>]*	 ***[1]***
	Comments: Setting DETHV to 163 for FUVA *Setting DETHV to 167 for FUVB*								
2		DARK	COS/FUV, TIME-TAG, DEF	DEF	BUFFER-TIME=1330			1330. Secs (1330 Secs) *[==>]*	 ***[1]***
3	Return to nominal HV for most modes	DARK	S/C, DATA, NONE			SPEC COM INSTR ELHVADJPROP; QESIPARM ENDC TSA 163; QESIPARM ENDC TSB 163		39 Secs (39 Secs) *[==>]*	 ***[1]***
	Comments: Set HV to nominal values used for the standard modes.								

Orbit Structure



Visit

Proposal 15356, Visit EA, completed Wed Oct 24 21:03:35 GMT 2018

Diagnostic Status: Error

Scientific Instruments: S/C, COS/FUV

Special Requirements: BETWEEN 09-JUL-2018 AND 23-JUL-2018; PARALLEL

Diagnostics

(Visit EA) Error (Form): Pure Parallel may not be specified in [Supported, PC Only].

(Set DETHV level (EA.001)) Error (Form): DATA is not a valid selection.

(Set DETHV level (EA.001)) Error (Form): Illegal selection: S/C.

(Set DETHV level (EA.001)) Error (Form): NONE is not a valid selection.

(Set DETHV level (EA.001)) Error (Form): Target DARK is no longer a valid selection

(Set DETHV level (EA.001)) Error (Form): This attribute is not allowed to have this value: Aperture = NONE
It is an Available option and cannot normally be used in a GO proposal.

(Set DETHV level (EA.001)) Error (Form): This attribute is not allowed to have this value: Calibration_Target = DARK
It is an Available option and cannot normally be used in a GO proposal.

(Set DETHV level (EA.001)) Error (Form): This attribute is not allowed to have this value: Config = S/C
It is an Available option and cannot normally be used in a GO proposal.

(Set DETHV level (EA.001)) Error (Form): This attribute is not allowed to have this value: Mode = DATA
It is an Available option and cannot normally be used in a GO proposal.

(Set DETHV level (EA.001) special requirements) Error (Form): QasiStates may not be specified in Supported mode or PC Only mode.

(Set DETHV level (EA.001) special requirements) Error (Form): Qesiparms may not be specified in Supported mode or PC Only mode.

(Set DETHV level (EA.001) special requirements) Error (Form): Special Commanding (Instrument) may not be specified in Supported mode or PC Only mode.

(Set DETHV level (EA.001) special requirements) Error (Form): Special Commanding may not be specified in Supported mode or PC Only mode.

(Set DETHV level (EA.001) special requirements) Error (Form): Special Requirement SAA CONTOUR is not allowed for this exposure.

(Exposure 2 (Visit EA)) Error (Form): DEF is not a valid selection.

(Exposure 2 (Visit EA)) Error (Form): Illegal selection: DEF.

(Exposure 2 (Visit EA)) Error (Form): Target DARK is no longer a valid selection

(Exposure 2 (Visit EA)) Error (Form): This attribute cannot have this value due to other choices: Aperture=DEF.
This value is by default illegal.

(Exposure 2 (Visit EA)) Error (Form): This attribute cannot have this value due to other choices: Spectral_Element=DEF.
This value is by default illegal.

(Exposure 2 (Visit EA)) Error (Form): This attribute is not allowed to have this value: Calibration_Target = DARK
It is a Restricted option and can only be used in an engineering proposal.

(Return to nominal HV for most modes (EA.003)) Error (Form): DATA is not a valid selection.

(Return to nominal HV for most modes (EA.003)) Error (Form): Illegal selection: S/C.

(Return to nominal HV for most modes (EA.003)) Error (Form): NONE is not a valid selection.

(Return to nominal HV for most modes (EA.003)) Error (Form): Target DARK is no longer a valid selection

(Return to nominal HV for most modes (EA.003)) Error (Form): This attribute is not allowed to have this value: Aperture = NONE
It is an Available option and cannot normally be used in a GO proposal.

(Return to nominal HV for most modes (EA.003)) Error (Form): This attribute is not allowed to have this value: Calibration_Target = DARK
It is an Available option and cannot normally be used in a GO proposal.

(Return to nominal HV for most modes (EA.003)) Error (Form): This attribute is not allowed to have this value: Config = S/C
It is an Available option and cannot normally be used in a GO proposal.

(Return to nominal HV for most modes (EA.003)) Error (Form): This attribute is not allowed to have this value: Mode = DATA
It is an Available option and cannot normally be used in a GO proposal.

(Return to nominal HV for most modes (EA.003) special requirements) Error (Form): Qesiparms may not be specified in Supported mode or PC Only mode.

(Return to nominal HV for most modes (EA.003) special requirements) Error (Form): Special Commanding (Instrument) may not be specified in Supported mode or PC Only mode.

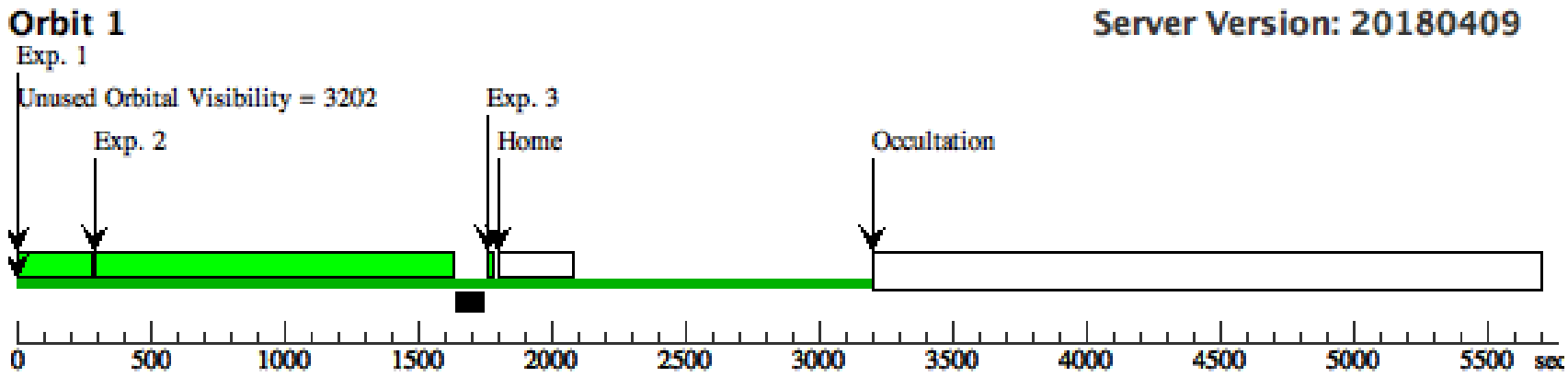
(Return to nominal HV for most modes (EA.003) special requirements) Error (Form): Special Commanding may not be specified in Supported mode or PC Only mode.

(Visit EA) Warning (Orbit Planner): MAXIMUM DURATION EXCEEDED FOR INTERNAL OR EARTH CALIB SU

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1	Set DETHV level	DARK	S/C, DATA, NONE			SAA CONTOUR 31; SPEC COM INSTR ELHLTHVF; QASISTATES COS FUV HVLOW HVN OM; QESIPARM ENDC TSA 163; QESIPARM ENDC TSB 167; QESIPARM SEGM ENT AB		295 Secs (295 Secs) *[==>]*	 ***[1]***
	Comments: Setting DETHV to 163 for FUVA *Setting DETHV to 167 for FUVB*								
2		DARK	COS/FUV, TIME-TAG, DEF	DEF	BUFFER-TIME=1330			1330. Secs (1330 Secs) *[==>]*	 ***[1]***
3	Return to nominal HV for most modes	DARK	S/C, DATA, NONE			SPEC COM INSTR ELHVADJPROP; QESIPARM ENDC TSA 163; QESIPARM ENDC TSB 163		39 Secs (39 Secs) *[==>]*	 ***[1]***
	Comments: Set HV to nominal values used for the standard modes.								

Orbit Structure

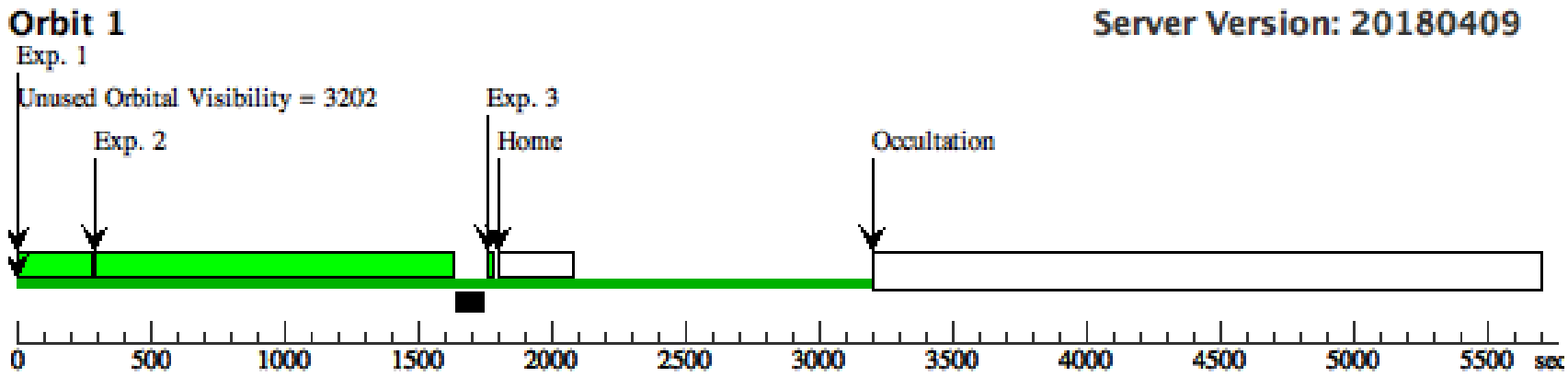


Visit	**Proposal 15356, Visit EB, completed** Wed Oct 24 21:03:35 GMT 2018 **Diagnostic Status: Error** Scientific Instruments: S/C, COS/FUV Special Requirements: BETWEEN 09-JUL-2018 AND 23-JUL-2018; PARALLEL
Diagnostics	(Visit EB) Error (Form): Pure Parallel may not be specified in [Supported, PC Only]. (Set DETHV level (EB.001)) Error (Form): DATA is not a valid selection. (Set DETHV level (EB.001)) Error (Form): Illegal selection: S/C. (Set DETHV level (EB.001)) Error (Form): NONE is not a valid selection. (Set DETHV level (EB.001)) Error (Form): Target DARK is no longer a valid selection (Set DETHV level (EB.001)) Error (Form): This attribute is not allowed to have this value: Aperture = NONE It is an Available option and cannot normally be used in a GO proposal. (Set DETHV level (EB.001)) Error (Form): This attribute is not allowed to have this value: Calibration_Target = DARK It is an Available option and cannot normally be used in a GO proposal. (Set DETHV level (EB.001)) Error (Form): This attribute is not allowed to have this value: Config = S/C It is an Available option and cannot normally be used in a GO proposal. (Set DETHV level (EB.001)) Error (Form): This attribute is not allowed to have this value: Mode = DATA It is an Available option and cannot normally be used in a GO proposal. (Set DETHV level (EB.001) special requirements) Error (Form): QasiStates may not be specified in Supported mode or PC Only mode. (Set DETHV level (EB.001) special requirements) Error (Form): Qesiparms may not be specified in Supported mode or PC Only mode. (Set DETHV level (EB.001) special requirements) Error (Form): Special Commanding (Instrument) may not be specified in Supported mode or PC Only mode. (Set DETHV level (EB.001) special requirements) Error (Form): Special Commanding may not be specified in Supported mode or PC Only mode. (Set DETHV level (EB.001) special requirements) Error (Form): Special Requirement SAA CONTOUR is not allowed for this exposure. (Exposure 2 (Visit EB)) Error (Form): DEF is not a valid selection. (Exposure 2 (Visit EB)) Error (Form): Illegal selection: DEF. (Exposure 2 (Visit EB)) Error (Form): Target DARK is no longer a valid selection (Exposure 2 (Visit EB)) Error (Form): This attribute cannot have this value due to other choices: Aperture=DEF. This value is by default illegal. (Exposure 2 (Visit EB)) Error (Form): This attribute cannot have this value due to other choices: Spectral_Element=DEF. This value is by default illegal. (Exposure 2 (Visit EB)) Error (Form): This attribute is not allowed to have this value: Calibration_Target = DARK It is a Restricted option and can only be used in an engineering proposal. (Return to nominal HV for most modes (EB.003)) Error (Form): DATA is not a valid selection. (Return to nominal HV for most modes (EB.003)) Error (Form): Illegal selection: S/C. (Return to nominal HV for most modes (EB.003)) Error (Form): NONE is not a valid selection. (Return to nominal HV for most modes (EB.003)) Error (Form): Target DARK is no longer a valid selection (Return to nominal HV for most modes (EB.003)) Error (Form): This attribute is not allowed to have this value: Aperture = NONE It is an Available option and cannot normally be used in a GO proposal. (Return to nominal HV for most modes (EB.003)) Error (Form): This attribute is not allowed to have this value: Calibration_Target = DARK It is an Available option and cannot normally be used in a GO proposal. (Return to nominal HV for most modes (EB.003)) Error (Form): This attribute is not allowed to have this value: Config = S/C It is an Available option and cannot normally be used in a GO proposal. (Return to nominal HV for most modes (EB.003)) Error (Form): This attribute is not allowed to have this value: Mode = DATA It is an Available option and cannot normally be used in a GO proposal. (Return to nominal HV for most modes (EB.003) special requirements) Error (Form): Qesiparms may not be specified in Supported mode or PC Only mode. (Return to nominal HV for most modes (EB.003) special requirements) Error (Form): Special Commanding (Instrument) may not be specified in Supported mode or PC Only mode. (Return to nominal HV for most modes (EB.003) special requirements) Error (Form): Special Commanding may not be specified in Supported mode or PC Only mode. (Visit EB) Warning (Orbit Planner): MAXIMUM DURATION EXCEEDED FOR INTERNAL OR EARTH CALIB SU

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1	Set DETHV level	DARK	S/C, DATA, NONE			SAA CONTOUR 31; SPEC COM INSTR ELHLTHVF; QASISTATES COS FUV HVLOW HVN OM; QESIPARM ENDC TSA 163; QESIPARM ENDC TSB 167; QESIPARM SEGM ENT AB		295 Secs (295 Secs) *[==>]*	 ***[1]***
	Comments: Setting DETHV to 163 for FUVA *Setting DETHV to 167 for FUVB*								
2		DARK	COS/FUV, TIME-TAG, DEF	DEF	BUFFER-TIME=1330			1330. Secs (1330 Secs) *[==>]*	 ***[1]***
3	Return to nominal HV for most modes	DARK	S/C, DATA, NONE			SPEC COM INSTR ELHVADJPROP; QESIPARM ENDC TSA 163; QESIPARM ENDC TSB 163		39 Secs (39 Secs) *[==>]*	 ***[1]***
	Comments: Set HV to nominal values used for the standard modes.								

Orbit Structure

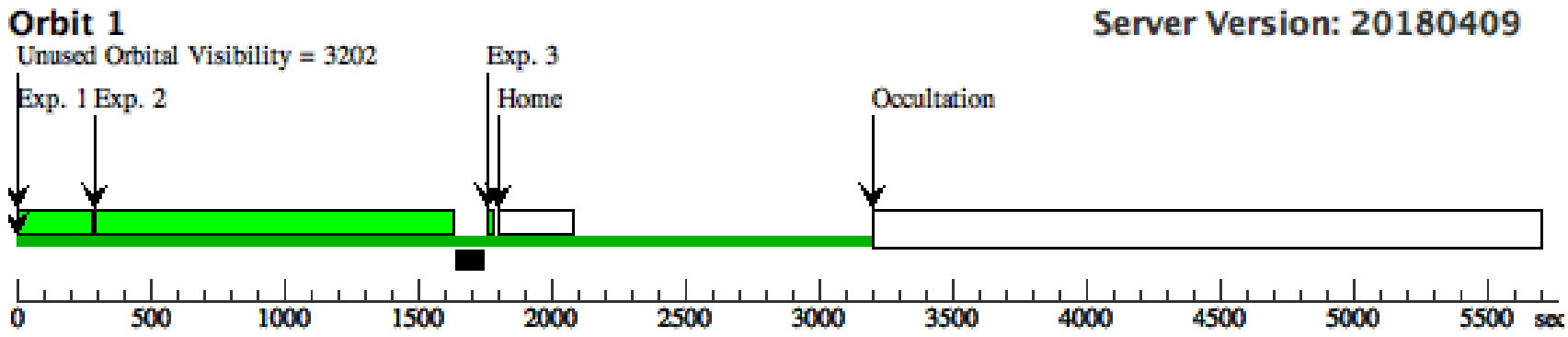


Visit	**Proposal 15356, Visit EC, completed** Wed Oct 24 21:03:35 GMT 2018 **Diagnostic Status: Error** Scientific Instruments: S/C, COS/FUV Special Requirements: BETWEEN 09-JUL-2018 AND 23-JUL-2018; PARALLEL
Diagnostics	(Visit EC) Error (Form): Pure Parallel may not be specified in [Supported, PC Only]. (Set DETHV level (EC.001)) Error (Form): DATA is not a valid selection. (Set DETHV level (EC.001)) Error (Form): Illegal selection: S/C. (Set DETHV level (EC.001)) Error (Form): NONE is not a valid selection. (Set DETHV level (EC.001)) Error (Form): Target DARK is no longer a valid selection (Set DETHV level (EC.001)) Error (Form): This attribute is not allowed to have this value: Aperture = NONE It is an Available option and cannot normally be used in a GO proposal. (Set DETHV level (EC.001)) Error (Form): This attribute is not allowed to have this value: Calibration_Target = DARK It is an Available option and cannot normally be used in a GO proposal. (Set DETHV level (EC.001)) Error (Form): This attribute is not allowed to have this value: Config = S/C It is an Available option and cannot normally be used in a GO proposal. (Set DETHV level (EC.001)) Error (Form): This attribute is not allowed to have this value: Mode = DATA It is an Available option and cannot normally be used in a GO proposal. (Set DETHV level (EC.001) special requirements) Error (Form): QasiStates may not be specified in Supported mode or PC Only mode. (Set DETHV level (EC.001) special requirements) Error (Form): Qesiparms may not be specified in Supported mode or PC Only mode. (Set DETHV level (EC.001) special requirements) Error (Form): Special Commanding (Instrument) may not be specified in Supported mode or PC Only mode. (Set DETHV level (EC.001) special requirements) Error (Form): Special Commanding may not be specified in Supported mode or PC Only mode. (Set DETHV level (EC.001) special requirements) Error (Form): Special Requirement SAA CONTOUR is not allowed for this exposure. (Exposure 2 (Visit EC)) Error (Form): DEF is not a valid selection. (Exposure 2 (Visit EC)) Error (Form): Illegal selection: DEF. (Exposure 2 (Visit EC)) Error (Form): Target DARK is no longer a valid selection (Exposure 2 (Visit EC)) Error (Form): This attribute cannot have this value due to other choices: Aperture=DEF. This value is by default illegal. (Exposure 2 (Visit EC)) Error (Form): This attribute cannot have this value due to other choices: Spectral_Element=DEF. This value is by default illegal. (Exposure 2 (Visit EC)) Error (Form): This attribute is not allowed to have this value: Calibration_Target = DARK It is a Restricted option and can only be used in an engineering proposal. (Return to nominal HV for most modes (EC.003)) Error (Form): DATA is not a valid selection. (Return to nominal HV for most modes (EC.003)) Error (Form): Illegal selection: S/C. (Return to nominal HV for most modes (EC.003)) Error (Form): NONE is not a valid selection. (Return to nominal HV for most modes (EC.003)) Error (Form): Target DARK is no longer a valid selection (Return to nominal HV for most modes (EC.003)) Error (Form): This attribute is not allowed to have this value: Aperture = NONE It is an Available option and cannot normally be used in a GO proposal. (Return to nominal HV for most modes (EC.003)) Error (Form): This attribute is not allowed to have this value: Calibration_Target = DARK It is an Available option and cannot normally be used in a GO proposal. (Return to nominal HV for most modes (EC.003)) Error (Form): This attribute is not allowed to have this value: Config = S/C It is an Available option and cannot normally be used in a GO proposal. (Return to nominal HV for most modes (EC.003)) Error (Form): This attribute is not allowed to have this value: Mode = DATA It is an Available option and cannot normally be used in a GO proposal. (Return to nominal HV for most modes (EC.003) special requirements) Error (Form): Qesiparms may not be specified in Supported mode or PC Only mode. (Return to nominal HV for most modes (EC.003) special requirements) Error (Form): Special Commanding (Instrument) may not be specified in Supported mode or PC Only mode. (Return to nominal HV for most modes (EC.003) special requirements) Error (Form): Special Commanding may not be specified in Supported mode or PC Only mode. (Visit EC) Warning (Orbit Planner): MAXIMUM DURATION EXCEEDED FOR INTERNAL OR EARTH CALIB SU

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1	Set DETHV level	DARK	S/C, DATA, NONE			SAA CONTOUR 31; SPEC COM INSTR ELHLTHVF; QASISTATES COS FUV HVLOW HVNOM; QESIPARM ENDC TSA 163; QESIPARM ENDC TSB 167; QESIPARM SEGMENT AB		295 Secs (295 Secs) *[==>]*	 ***[1]***
	Comments: Setting DETHV to 163 for FUVA *Setting DETHV to 167 for FUVB*								
2		DARK	COS/FUV, TIME-TAG, DEF	DEF	BUFFER-TIME=1330			1330. Secs (1330 Secs) *[==>]*	 ***[1]***
3	Return to nominal HV for most modes	DARK	S/C, DATA, NONE			SPEC COM INSTR ELHVADJPROP; QESIPARM ENDC TSA 163; QESIPARM ENDC TSB 163		39 Secs (39 Secs) *[==>]*	 ***[1]***
	Comments: Set HV to nominal values used for the standard modes.								

Orbit Structure

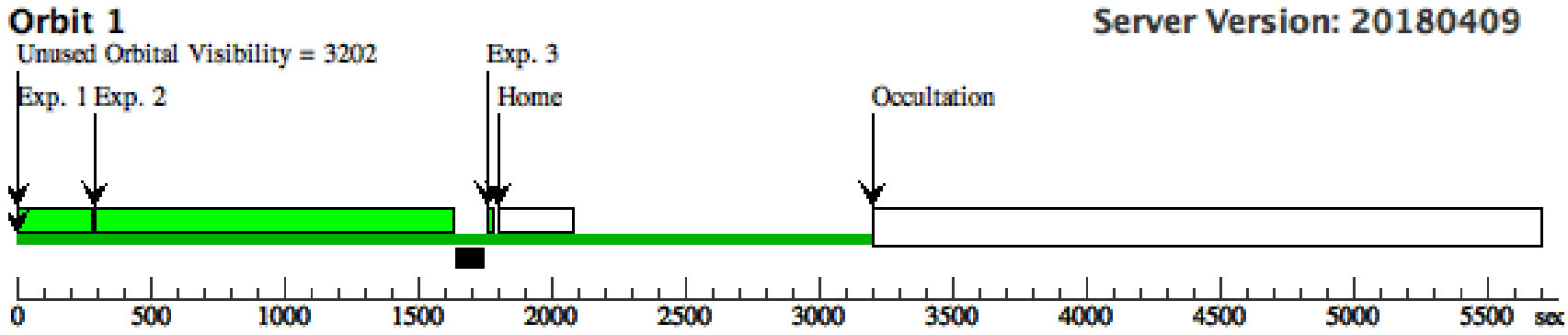


Visit	**Proposal 15356, Visit ED, completed** Wed Oct 24 21:03:35 GMT 2018 **Diagnostic Status: Error** Scientific Instruments: S/C, COS/FUV Special Requirements: BETWEEN 09-JUL-2018 AND 23-JUL-2018; PARALLEL
Diagnostics	(Visit ED) Error (Form): Pure Parallel may not be specified in [Supported, PC Only]. (Set DETHV level (ED.001)) Error (Form): DATA is not a valid selection. (Set DETHV level (ED.001)) Error (Form): Illegal selection: S/C. (Set DETHV level (ED.001)) Error (Form): NONE is not a valid selection. (Set DETHV level (ED.001)) Error (Form): Target DARK is no longer a valid selection (Set DETHV level (ED.001)) Error (Form): This attribute is not allowed to have this value: Aperture = NONE It is an Available option and cannot normally be used in a GO proposal. (Set DETHV level (ED.001)) Error (Form): This attribute is not allowed to have this value: Calibration_Target = DARK It is an Available option and cannot normally be used in a GO proposal. (Set DETHV level (ED.001)) Error (Form): This attribute is not allowed to have this value: Config = S/C It is an Available option and cannot normally be used in a GO proposal. (Set DETHV level (ED.001)) Error (Form): This attribute is not allowed to have this value: Mode = DATA It is an Available option and cannot normally be used in a GO proposal. (Set DETHV level (ED.001) special requirements) Error (Form): QasiStates may not be specified in Supported mode or PC Only mode. (Set DETHV level (ED.001) special requirements) Error (Form): Qesiparms may not be specified in Supported mode or PC Only mode. (Set DETHV level (ED.001) special requirements) Error (Form): Special Commanding (Instrument) may not be specified in Supported mode or PC Only mode. (Set DETHV level (ED.001) special requirements) Error (Form): Special Commanding may not be specified in Supported mode or PC Only mode. (Set DETHV level (ED.001) special requirements) Error (Form): Special Requirement SAA CONTOUR is not allowed for this exposure. (Exposure 2 (Visit ED)) Error (Form): DEF is not a valid selection. (Exposure 2 (Visit ED)) Error (Form): Illegal selection: DEF. (Exposure 2 (Visit ED)) Error (Form): Target DARK is no longer a valid selection (Exposure 2 (Visit ED)) Error (Form): This attribute cannot have this value due to other choices: Aperture=DEF. This value is by default illegal. (Exposure 2 (Visit ED)) Error (Form): This attribute cannot have this value due to other choices: Spectral_Element=DEF. This value is by default illegal. (Exposure 2 (Visit ED)) Error (Form): This attribute is not allowed to have this value: Calibration_Target = DARK It is a Restricted option and can only be used in an engineering proposal. (Return to nominal HV for most modes (ED.003)) Error (Form): DATA is not a valid selection. (Return to nominal HV for most modes (ED.003)) Error (Form): Illegal selection: S/C. (Return to nominal HV for most modes (ED.003)) Error (Form): NONE is not a valid selection. (Return to nominal HV for most modes (ED.003)) Error (Form): Target DARK is no longer a valid selection (Return to nominal HV for most modes (ED.003)) Error (Form): This attribute is not allowed to have this value: Aperture = NONE It is an Available option and cannot normally be used in a GO proposal. (Return to nominal HV for most modes (ED.003)) Error (Form): This attribute is not allowed to have this value: Calibration_Target = DARK It is an Available option and cannot normally be used in a GO proposal. (Return to nominal HV for most modes (ED.003)) Error (Form): This attribute is not allowed to have this value: Config = S/C It is an Available option and cannot normally be used in a GO proposal. (Return to nominal HV for most modes (ED.003)) Error (Form): This attribute is not allowed to have this value: Mode = DATA It is an Available option and cannot normally be used in a GO proposal. (Return to nominal HV for most modes (ED.003) special requirements) Error (Form): Qesiparms may not be specified in Supported mode or PC Only mode. (Return to nominal HV for most modes (ED.003) special requirements) Error (Form): Special Commanding (Instrument) may not be specified in Supported mode or PC Only mode. (Return to nominal HV for most modes (ED.003) special requirements) Error (Form): Special Commanding may not be specified in Supported mode or PC Only mode. (Visit ED) Warning (Orbit Planner): MAXIMUM DURATION EXCEEDED FOR INTERNAL OR EARTH CALIB SU

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1	Set DETHV level	DARK	S/C, DATA, NONE			SAA CONTOUR 31; SPEC COM INSTR ELHLTHVF; QASISTATES COS FUV HVLOW HVNOM; QESIPARM ENDC TSA 163; QESIPARM ENDC TSB 167; QESIPARM SEGMENT AB		295 Secs (295 Secs) *[==>]*	*[1]*
	Comments: Setting DETHV to 163 for FUVA *Setting DETHV to 167 for FUVB*								
2		DARK	COS/FUV, TIME-TAG, DEF	DEF	BUFFER-TIME=1330			1330. Secs (1330 Secs) *[==>]*	*[1]*
3	Return to nominal HV for most modes	DARK	S/C, DATA, NONE			SPEC COM INSTR ELHVADJPROP; QESIPARM ENDC TSA 163; QESIPARM ENDC TSB 163		39 Secs (39 Secs) *[==>]*	*[1]*
	Comments: Set HV to nominal values used for the standard modes.								

Orbit Structure

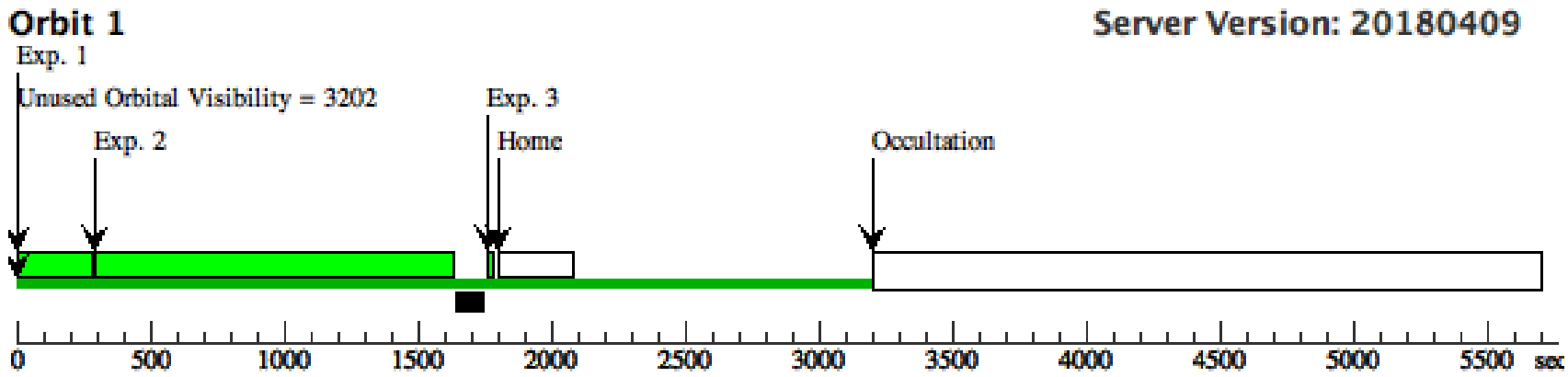


Visit	**Proposal 15356, Visit EE, completed** Wed Oct 24 21:03:35 GMT 2018 **Diagnostic Status: Error** Scientific Instruments: S/C, COS/FUV Special Requirements: BETWEEN 09-JUL-2018 AND 23-JUL-2018; PARALLEL
Diagnostics	(Visit EE) Error (Form): Pure Parallel may not be specified in [Supported, PC Only]. (Set DETHV level (EE.001)) Error (Form): DATA is not a valid selection. (Set DETHV level (EE.001)) Error (Form): Illegal selection: S/C. (Set DETHV level (EE.001)) Error (Form): NONE is not a valid selection. (Set DETHV level (EE.001)) Error (Form): Target DARK is no longer a valid selection (Set DETHV level (EE.001)) Error (Form): This attribute is not allowed to have this value: Aperture = NONE It is an Available option and cannot normally be used in a GO proposal. (Set DETHV level (EE.001)) Error (Form): This attribute is not allowed to have this value: Calibration_Target = DARK It is an Available option and cannot normally be used in a GO proposal. (Set DETHV level (EE.001)) Error (Form): This attribute is not allowed to have this value: Config = S/C It is an Available option and cannot normally be used in a GO proposal. (Set DETHV level (EE.001)) Error (Form): This attribute is not allowed to have this value: Mode = DATA It is an Available option and cannot normally be used in a GO proposal. (Set DETHV level (EE.001) special requirements) Error (Form): QasiStates may not be specified in Supported mode or PC Only mode. (Set DETHV level (EE.001) special requirements) Error (Form): Qesiparms may not be specified in Supported mode or PC Only mode. (Set DETHV level (EE.001) special requirements) Error (Form): Special Commanding (Instrument) may not be specified in Supported mode or PC Only mode. (Set DETHV level (EE.001) special requirements) Error (Form): Special Commanding may not be specified in Supported mode or PC Only mode. (Set DETHV level (EE.001) special requirements) Error (Form): Special Requirement SAA CONTOUR is not allowed for this exposure. (Exposure 2 (Visit EE)) Error (Form): DEF is not a valid selection. (Exposure 2 (Visit EE)) Error (Form): Illegal selection: DEF. (Exposure 2 (Visit EE)) Error (Form): Target DARK is no longer a valid selection (Exposure 2 (Visit EE)) Error (Form): This attribute cannot have this value due to other choices: Aperture=DEF. This value is by default illegal. (Exposure 2 (Visit EE)) Error (Form): This attribute cannot have this value due to other choices: Spectral_Element=DEF. This value is by default illegal. (Exposure 2 (Visit EE)) Error (Form): This attribute is not allowed to have this value: Calibration_Target = DARK It is a Restricted option and can only be used in an engineering proposal. (Return to nominal HV for most modes (EE.003)) Error (Form): DATA is not a valid selection. (Return to nominal HV for most modes (EE.003)) Error (Form): Illegal selection: S/C. (Return to nominal HV for most modes (EE.003)) Error (Form): NONE is not a valid selection. (Return to nominal HV for most modes (EE.003)) Error (Form): Target DARK is no longer a valid selection (Return to nominal HV for most modes (EE.003)) Error (Form): This attribute is not allowed to have this value: Aperture = NONE It is an Available option and cannot normally be used in a GO proposal. (Return to nominal HV for most modes (EE.003)) Error (Form): This attribute is not allowed to have this value: Calibration_Target = DARK It is an Available option and cannot normally be used in a GO proposal. (Return to nominal HV for most modes (EE.003)) Error (Form): This attribute is not allowed to have this value: Config = S/C It is an Available option and cannot normally be used in a GO proposal. (Return to nominal HV for most modes (EE.003)) Error (Form): This attribute is not allowed to have this value: Mode = DATA It is an Available option and cannot normally be used in a GO proposal. (Return to nominal HV for most modes (EE.003) special requirements) Error (Form): Qesiparms may not be specified in Supported mode or PC Only mode. (Return to nominal HV for most modes (EE.003) special requirements) Error (Form): Special Commanding (Instrument) may not be specified in Supported mode or PC Only mode. (Return to nominal HV for most modes (EE.003) special requirements) Error (Form): Special Commanding may not be specified in Supported mode or PC Only mode. (Visit EE) Warning (Orbit Planner): MAXIMUM DURATION EXCEEDED FOR INTERNAL OR EARTH CALIB SU

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1	Set DETHV level	DARK	S/C, DATA, NONE			SAA CONTOUR 31; SPEC COM INSTR ELHLTHVF; QASISTATES COS FUV HVLOW HVN OM; QESIPARM ENDC TSA 163; QESIPARM ENDC TSB 167; QESIPARM SEGM ENT AB		295 Secs (295 Secs) *[==>]*	 ***[1]***
	Comments: Setting DETHV to 163 for FUVA *Setting DETHV to 167 for FUVB*								
2		DARK	COS/FUV, TIME-TAG, DEF	DEF	BUFFER-TIME=1330			1330. Secs (1330 Secs) *[==>]*	 ***[1]***
3	Return to nominal HV for most modes	DARK	S/C, DATA, NONE			SPEC COM INSTR ELHVADJPROP; QESIPARM ENDC TSA 163; QESIPARM ENDC TSB 163		39 Secs (39 Secs) *[==>]*	 ***[1]***
	Comments: Set HV to nominal values used for the standard modes.								

Orbit Structure

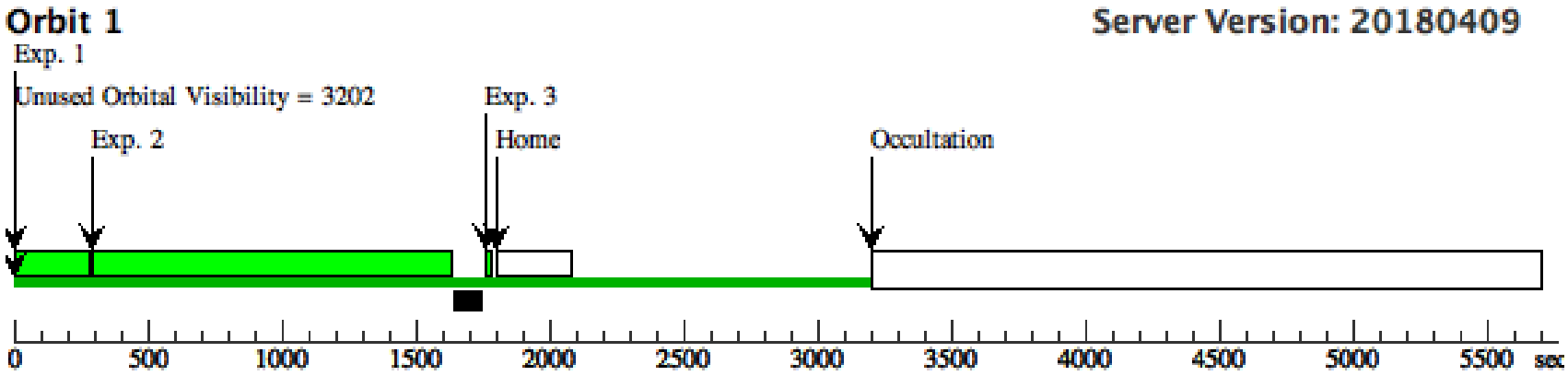


Visit	**Proposal 15356, Visit EF, completed** Wed Oct 24 21:03:35 GMT 2018 **Diagnostic Status: Error** Scientific Instruments: S/C, COS/FUV Special Requirements: BETWEEN 09-JUL-2018 AND 23-JUL-2018; PARALLEL
Diagnostics	(Visit EF) Error (Form): Pure Parallel may not be specified in [Supported, PC Only]. (Set DETHV level (EF.001)) Error (Form): DATA is not a valid selection. (Set DETHV level (EF.001)) Error (Form): Illegal selection: S/C. (Set DETHV level (EF.001)) Error (Form): NONE is not a valid selection. (Set DETHV level (EF.001)) Error (Form): Target DARK is no longer a valid selection (Set DETHV level (EF.001)) Error (Form): This attribute is not allowed to have this value: Aperture = NONE It is an Available option and cannot normally be used in a GO proposal. (Set DETHV level (EF.001)) Error (Form): This attribute is not allowed to have this value: Calibration_Target = DARK It is an Available option and cannot normally be used in a GO proposal. (Set DETHV level (EF.001)) Error (Form): This attribute is not allowed to have this value: Config = S/C It is an Available option and cannot normally be used in a GO proposal. (Set DETHV level (EF.001)) Error (Form): This attribute is not allowed to have this value: Mode = DATA It is an Available option and cannot normally be used in a GO proposal. (Set DETHV level (EF.001) special requirements) Error (Form): QasiStates may not be specified in Supported mode or PC Only mode. (Set DETHV level (EF.001) special requirements) Error (Form): Qesiparms may not be specified in Supported mode or PC Only mode. (Set DETHV level (EF.001) special requirements) Error (Form): Special Commanding (Instrument) may not be specified in Supported mode or PC Only mode. (Set DETHV level (EF.001) special requirements) Error (Form): Special Commanding may not be specified in Supported mode or PC Only mode. (Set DETHV level (EF.001) special requirements) Error (Form): Special Requirement SAA CONTOUR is not allowed for this exposure. (Exposure 2 (Visit EF)) Error (Form): DEF is not a valid selection. (Exposure 2 (Visit EF)) Error (Form): Illegal selection: DEF. (Exposure 2 (Visit EF)) Error (Form): Target DARK is no longer a valid selection (Exposure 2 (Visit EF)) Error (Form): This attribute cannot have this value due to other choices: Aperture=DEF. This value is by default illegal. (Exposure 2 (Visit EF)) Error (Form): This attribute cannot have this value due to other choices: Spectral_Element=DEF. This value is by default illegal. (Exposure 2 (Visit EF)) Error (Form): This attribute is not allowed to have this value: Calibration_Target = DARK It is a Restricted option and can only be used in an engineering proposal. (Return to nominal HV for most modes (EF.003)) Error (Form): DATA is not a valid selection. (Return to nominal HV for most modes (EF.003)) Error (Form): Illegal selection: S/C. (Return to nominal HV for most modes (EF.003)) Error (Form): NONE is not a valid selection. (Return to nominal HV for most modes (EF.003)) Error (Form): Target DARK is no longer a valid selection (Return to nominal HV for most modes (EF.003)) Error (Form): This attribute is not allowed to have this value: Aperture = NONE It is an Available option and cannot normally be used in a GO proposal. (Return to nominal HV for most modes (EF.003)) Error (Form): This attribute is not allowed to have this value: Calibration_Target = DARK It is an Available option and cannot normally be used in a GO proposal. (Return to nominal HV for most modes (EF.003)) Error (Form): This attribute is not allowed to have this value: Config = S/C It is an Available option and cannot normally be used in a GO proposal. (Return to nominal HV for most modes (EF.003)) Error (Form): This attribute is not allowed to have this value: Mode = DATA It is an Available option and cannot normally be used in a GO proposal. (Return to nominal HV for most modes (EF.003) special requirements) Error (Form): Qesiparms may not be specified in Supported mode or PC Only mode. (Return to nominal HV for most modes (EF.003) special requirements) Error (Form): Special Commanding (Instrument) may not be specified in Supported mode or PC Only mode. (Return to nominal HV for most modes (EF.003) special requirements) Error (Form): Special Commanding may not be specified in Supported mode or PC Only mode. (Visit EF) Warning (Orbit Planner): MAXIMUM DURATION EXCEEDED FOR INTERNAL OR EARTH CALIB SU

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1	Set DETHV level	DARK	S/C, DATA, NONE			SAA CONTOUR 31; SPEC COM INSTR ELHLTHVF; QASISTATES COS FUV HVLOW HVN OM; QESIPARM ENDC TSA 163; QESIPARM ENDC TSB 167; QESIPARM SEGM ENT AB		295 Secs (295 Secs) *[==>]*	 ***[1]***
	Comments: Setting DETHV to 163 for FUVA *Setting DETHV to 167 for FUVB*								
2		DARK	COS/FUV, TIME-TAG, DEF	DEF	BUFFER-TIME=1330			1330. Secs (1330 Secs) *[==>]*	 ***[1]***
3	Return to nominal HV for most modes	DARK	S/C, DATA, NONE			SPEC COM INSTR ELHVADJPROP; QESIPARM ENDC TSA 163; QESIPARM ENDC TSB 163		39 Secs (39 Secs) *[==>]*	 ***[1]***
	Comments: Set HV to nominal values used for the standard modes.								

Orbit Structure

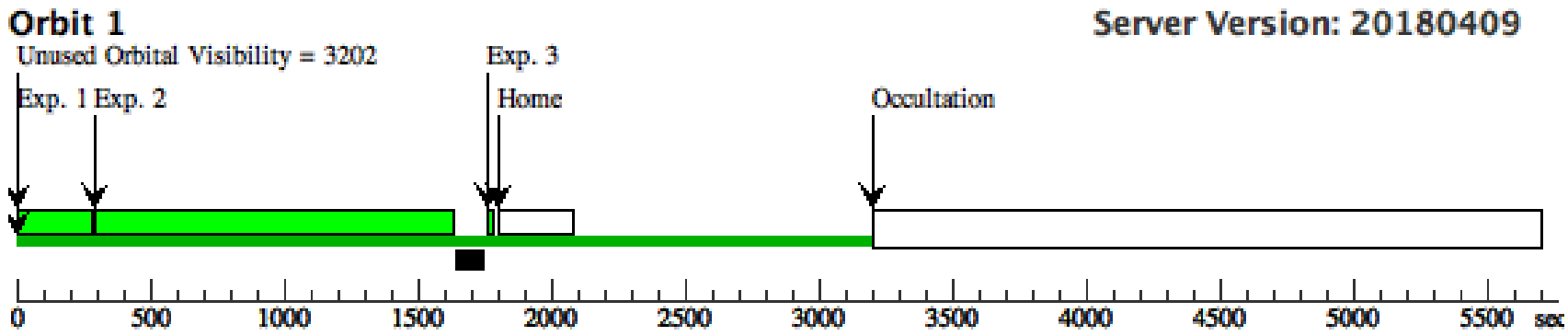


Visit	**Proposal 15356, Visit EG, completed** Wed Oct 24 21:03:35 GMT 2018 **Diagnostic Status: Error** Scientific Instruments: S/C, COS/FUV Special Requirements: BETWEEN 09-JUL-2018 AND 23-JUL-2018; PARALLEL
Diagnostics	(Visit EG) Error (Form): Pure Parallel may not be specified in [Supported, PC Only]. (Set DETHV level (EG.001)) Error (Form): DATA is not a valid selection. (Set DETHV level (EG.001)) Error (Form): Illegal selection: S/C. (Set DETHV level (EG.001)) Error (Form): NONE is not a valid selection. (Set DETHV level (EG.001)) Error (Form): Target DARK is no longer a valid selection (Set DETHV level (EG.001)) Error (Form): This attribute is not allowed to have this value: Aperture = NONE It is an Available option and cannot normally be used in a GO proposal. (Set DETHV level (EG.001)) Error (Form): This attribute is not allowed to have this value: Calibration_Target = DARK It is an Available option and cannot normally be used in a GO proposal. (Set DETHV level (EG.001)) Error (Form): This attribute is not allowed to have this value: Config = S/C It is an Available option and cannot normally be used in a GO proposal. (Set DETHV level (EG.001)) Error (Form): This attribute is not allowed to have this value: Mode = DATA It is an Available option and cannot normally be used in a GO proposal. (Set DETHV level (EG.001) special requirements) Error (Form): QasiStates may not be specified in Supported mode or PC Only mode. (Set DETHV level (EG.001) special requirements) Error (Form): Qesiparms may not be specified in Supported mode or PC Only mode. (Set DETHV level (EG.001) special requirements) Error (Form): Special Commanding (Instrument) may not be specified in Supported mode or PC Only mode. (Set DETHV level (EG.001) special requirements) Error (Form): Special Commanding may not be specified in Supported mode or PC Only mode. (Set DETHV level (EG.001) special requirements) Error (Form): Special Requirement SAA CONTOUR is not allowed for this exposure. (Exposure 2 (Visit EG)) Error (Form): DEF is not a valid selection. (Exposure 2 (Visit EG)) Error (Form): Illegal selection: DEF. (Exposure 2 (Visit EG)) Error (Form): Target DARK is no longer a valid selection (Exposure 2 (Visit EG)) Error (Form): This attribute cannot have this value due to other choices: Aperture=DEF. This value is by default illegal. (Exposure 2 (Visit EG)) Error (Form): This attribute cannot have this value due to other choices: Spectral_Element=DEF. This value is by default illegal. (Exposure 2 (Visit EG)) Error (Form): This attribute is not allowed to have this value: Calibration_Target = DARK It is a Restricted option and can only be used in an engineering proposal. (Return to nominal HV for most modes (EG.003)) Error (Form): DATA is not a valid selection. (Return to nominal HV for most modes (EG.003)) Error (Form): Illegal selection: S/C. (Return to nominal HV for most modes (EG.003)) Error (Form): NONE is not a valid selection. (Return to nominal HV for most modes (EG.003)) Error (Form): Target DARK is no longer a valid selection (Return to nominal HV for most modes (EG.003)) Error (Form): This attribute is not allowed to have this value: Aperture = NONE It is an Available option and cannot normally be used in a GO proposal. (Return to nominal HV for most modes (EG.003)) Error (Form): This attribute is not allowed to have this value: Calibration_Target = DARK It is an Available option and cannot normally be used in a GO proposal. (Return to nominal HV for most modes (EG.003)) Error (Form): This attribute is not allowed to have this value: Config = S/C It is an Available option and cannot normally be used in a GO proposal. (Return to nominal HV for most modes (EG.003)) Error (Form): This attribute is not allowed to have this value: Mode = DATA It is an Available option and cannot normally be used in a GO proposal. (Return to nominal HV for most modes (EG.003) special requirements) Error (Form): Qesiparms may not be specified in Supported mode or PC Only mode. (Return to nominal HV for most modes (EG.003) special requirements) Error (Form): Special Commanding (Instrument) may not be specified in Supported mode or PC Only mode. (Return to nominal HV for most modes (EG.003) special requirements) Error (Form): Special Commanding may not be specified in Supported mode or PC Only mode. (Visit EG) Warning (Orbit Planner): MAXIMUM DURATION EXCEEDED FOR INTERNAL OR EARTH CALIB SU

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1	Set DETHV level	DARK	S/C, DATA, NONE			SAA CONTOUR 31; SPEC COM INSTR ELHLTHVF; QASISTATES COS FUV HVLOW HVNOM; QESIPARM ENDCTSA 163; QESIPARM ENDCTSB 167; QESIPARM SEGMENT AB		295 Secs (295 Secs) *[==>]*	 ***[1]***
	Comments: Setting DETHV to 163 for FUVA *Setting DETHV to 167 for FUVB*								
2		DARK	COS/FUV, TIME-TAG, DEF	DEF	BUFFER-TIME=1330			1330. Secs (1330 Secs) *[==>]*	 ***[1]***
3	Return to nominal HV for most modes	DARK	S/C, DATA, NONE			SPEC COM INSTR ELHVADJPROP; QESIPARM ENDCTSA 163; QESIPARM ENDCTSB 163		39 Secs (39 Secs) *[==>]*	 ***[1]***
	Comments: Set HV to nominal values used for the standard modes.								

Orbit Structure

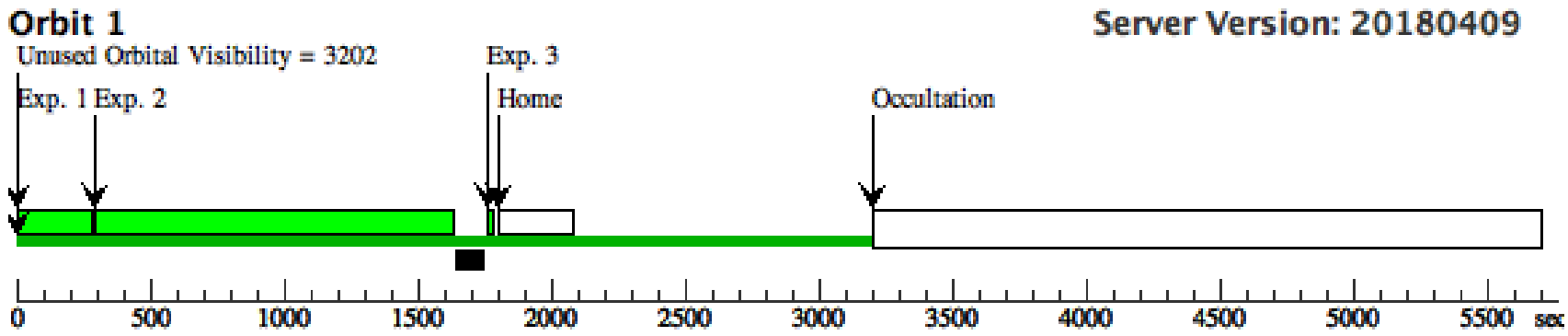


Visit	**Proposal 15356, Visit EH, completed** Wed Oct 24 21:03:35 GMT 2018 **Diagnostic Status: Error** Scientific Instruments: S/C, COS/FUV Special Requirements: BETWEEN 09-JUL-2018 AND 23-JUL-2018; PARALLEL
Diagnostics	(Visit EH) Error (Form): Pure Parallel may not be specified in [Supported, PC Only]. (Set DETHV level (EH.001)) Error (Form): DATA is not a valid selection. (Set DETHV level (EH.001)) Error (Form): Illegal selection: S/C. (Set DETHV level (EH.001)) Error (Form): NONE is not a valid selection. (Set DETHV level (EH.001)) Error (Form): Target DARK is no longer a valid selection (Set DETHV level (EH.001)) Error (Form): This attribute is not allowed to have this value: Aperture = NONE It is an Available option and cannot normally be used in a GO proposal. (Set DETHV level (EH.001)) Error (Form): This attribute is not allowed to have this value: Calibration_Target = DARK It is an Available option and cannot normally be used in a GO proposal. (Set DETHV level (EH.001)) Error (Form): This attribute is not allowed to have this value: Config = S/C It is an Available option and cannot normally be used in a GO proposal. (Set DETHV level (EH.001)) Error (Form): This attribute is not allowed to have this value: Mode = DATA It is an Available option and cannot normally be used in a GO proposal. (Set DETHV level (EH.001) special requirements) Error (Form): QasiStates may not be specified in Supported mode or PC Only mode. (Set DETHV level (EH.001) special requirements) Error (Form): Qesiparms may not be specified in Supported mode or PC Only mode. (Set DETHV level (EH.001) special requirements) Error (Form): Special Commanding (Instrument) may not be specified in Supported mode or PC Only mode. (Set DETHV level (EH.001) special requirements) Error (Form): Special Commanding may not be specified in Supported mode or PC Only mode. (Set DETHV level (EH.001) special requirements) Error (Form): Special Requirement SAA CONTOUR is not allowed for this exposure. (Exposure 2 (Visit EH)) Error (Form): DEF is not a valid selection. (Exposure 2 (Visit EH)) Error (Form): Illegal selection: DEF. (Exposure 2 (Visit EH)) Error (Form): Target DARK is no longer a valid selection (Exposure 2 (Visit EH)) Error (Form): This attribute cannot have this value due to other choices: Aperture=DEF. This value is by default illegal. (Exposure 2 (Visit EH)) Error (Form): This attribute cannot have this value due to other choices: Spectral_Element=DEF. This value is by default illegal. (Exposure 2 (Visit EH)) Error (Form): This attribute is not allowed to have this value: Calibration_Target = DARK It is a Restricted option and can only be used in an engineering proposal. (Return to nominal HV for most modes (EH.003)) Error (Form): DATA is not a valid selection. (Return to nominal HV for most modes (EH.003)) Error (Form): Illegal selection: S/C. (Return to nominal HV for most modes (EH.003)) Error (Form): NONE is not a valid selection. (Return to nominal HV for most modes (EH.003)) Error (Form): Target DARK is no longer a valid selection (Return to nominal HV for most modes (EH.003)) Error (Form): This attribute is not allowed to have this value: Aperture = NONE It is an Available option and cannot normally be used in a GO proposal. (Return to nominal HV for most modes (EH.003)) Error (Form): This attribute is not allowed to have this value: Calibration_Target = DARK It is an Available option and cannot normally be used in a GO proposal. (Return to nominal HV for most modes (EH.003)) Error (Form): This attribute is not allowed to have this value: Config = S/C It is an Available option and cannot normally be used in a GO proposal. (Return to nominal HV for most modes (EH.003)) Error (Form): This attribute is not allowed to have this value: Mode = DATA It is an Available option and cannot normally be used in a GO proposal. (Return to nominal HV for most modes (EH.003) special requirements) Error (Form): Qesiparms may not be specified in Supported mode or PC Only mode. (Return to nominal HV for most modes (EH.003) special requirements) Error (Form): Special Commanding (Instrument) may not be specified in Supported mode or PC Only mode. (Return to nominal HV for most modes (EH.003) special requirements) Error (Form): Special Commanding may not be specified in Supported mode or PC Only mode. (Visit EH) Warning (Orbit Planner): MAXIMUM DURATION EXCEEDED FOR INTERNAL OR EARTH CALIB SU

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1	Set DETHV level	DARK	S/C, DATA, NONE			SAA CONTOUR 31; SPEC COM INSTR ELHLTHVF; QASISTATES COS FUV HVLOW HVNOM; QESIPARM ENDCTSA 163; QESIPARM ENDCTSB 167; QESIPARM SEGMENT AB		295 Secs (295 Secs) *[==>]*	 ***[1]***
	Comments: Setting DETHV to 163 for FUVA *Setting DETHV to 167 for FUVB*								
2		DARK	COS/FUV, TIME-TAG, DEF	DEF	BUFFER-TIME=1330			1330. Secs (1330 Secs) *[==>]*	 ***[1]***
3	Return to nominal HV for most modes	DARK	S/C, DATA, NONE			SPEC COM INSTR ELHVADJPROP; QESIPARM ENDCTSA 163; QESIPARM ENDCTSB 163		39 Secs (39 Secs) *[==>]*	 ***[1]***
	Comments: Set HV to nominal values used for the standard modes.								

Orbit Structure

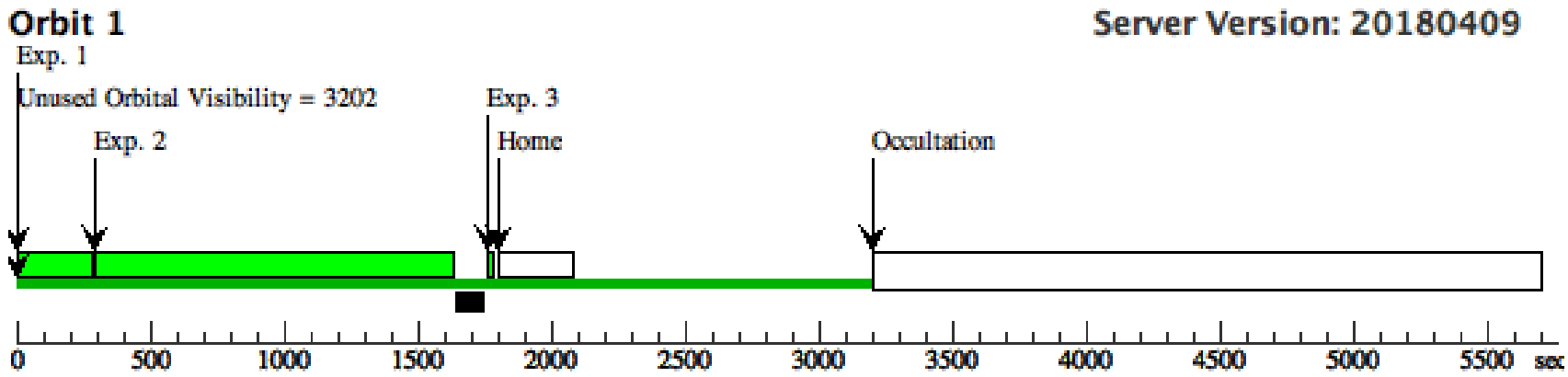


Visit	**Proposal 15356, Visit EI, completed** Wed Oct 24 21:03:35 GMT 2018 **Diagnostic Status: Error** Scientific Instruments: S/C, COS/FUV Special Requirements: BETWEEN 09-JUL-2018 AND 23-JUL-2018; PARALLEL
Diagnostics	(Visit EI) Error (Form): Pure Parallel may not be specified in [Supported, PC Only]. (Set DETHV level (EI.001)) Error (Form): DATA is not a valid selection. (Set DETHV level (EI.001)) Error (Form): Illegal selection: S/C. (Set DETHV level (EI.001)) Error (Form): NONE is not a valid selection. (Set DETHV level (EI.001)) Error (Form): Target DARK is no longer a valid selection (Set DETHV level (EI.001)) Error (Form): This attribute is not allowed to have this value: Aperture = NONE It is an Available option and cannot normally be used in a GO proposal. (Set DETHV level (EI.001)) Error (Form): This attribute is not allowed to have this value: Calibration_Target = DARK It is an Available option and cannot normally be used in a GO proposal. (Set DETHV level (EI.001)) Error (Form): This attribute is not allowed to have this value: Config = S/C It is an Available option and cannot normally be used in a GO proposal. (Set DETHV level (EI.001)) Error (Form): This attribute is not allowed to have this value: Mode = DATA It is an Available option and cannot normally be used in a GO proposal. (Set DETHV level (EI.001) special requirements) Error (Form): QasiStates may not be specified in Supported mode or PC Only mode. (Set DETHV level (EI.001) special requirements) Error (Form): Qesiparms may not be specified in Supported mode or PC Only mode. (Set DETHV level (EI.001) special requirements) Error (Form): Special Commanding (Instrument) may not be specified in Supported mode or PC Only mode. (Set DETHV level (EI.001) special requirements) Error (Form): Special Commanding may not be specified in Supported mode or PC Only mode. (Set DETHV level (EI.001) special requirements) Error (Form): Special Requirement SAA CONTOUR is not allowed for this exposure. (Exposure 2 (Visit EI)) Error (Form): DEF is not a valid selection. (Exposure 2 (Visit EI)) Error (Form): Illegal selection: DEF. (Exposure 2 (Visit EI)) Error (Form): Target DARK is no longer a valid selection (Exposure 2 (Visit EI)) Error (Form): This attribute cannot have this value due to other choices: Aperture=DEF. This value is by default illegal. (Exposure 2 (Visit EI)) Error (Form): This attribute cannot have this value due to other choices: Spectral_Element=DEF. This value is by default illegal. (Exposure 2 (Visit EI)) Error (Form): This attribute is not allowed to have this value: Calibration_Target = DARK It is a Restricted option and can only be used in an engineering proposal. (Return to nominal HV for most modes (EI.003)) Error (Form): DATA is not a valid selection. (Return to nominal HV for most modes (EI.003)) Error (Form): Illegal selection: S/C. (Return to nominal HV for most modes (EI.003)) Error (Form): NONE is not a valid selection. (Return to nominal HV for most modes (EI.003)) Error (Form): Target DARK is no longer a valid selection (Return to nominal HV for most modes (EI.003)) Error (Form): This attribute is not allowed to have this value: Aperture = NONE It is an Available option and cannot normally be used in a GO proposal. (Return to nominal HV for most modes (EI.003)) Error (Form): This attribute is not allowed to have this value: Calibration_Target = DARK It is an Available option and cannot normally be used in a GO proposal. (Return to nominal HV for most modes (EI.003)) Error (Form): This attribute is not allowed to have this value: Config = S/C It is an Available option and cannot normally be used in a GO proposal. (Return to nominal HV for most modes (EI.003)) Error (Form): This attribute is not allowed to have this value: Mode = DATA It is an Available option and cannot normally be used in a GO proposal. (Return to nominal HV for most modes (EI.003) special requirements) Error (Form): Qesiparms may not be specified in Supported mode or PC Only mode. (Return to nominal HV for most modes (EI.003) special requirements) Error (Form): Special Commanding (Instrument) may not be specified in Supported mode or PC Only mode. (Return to nominal HV for most modes (EI.003) special requirements) Error (Form): Special Commanding may not be specified in Supported mode or PC Only mode. (Visit EI) Warning (Orbit Planner): MAXIMUM DURATION EXCEEDED FOR INTERNAL OR EARTH CALIB SU

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1	Set DETHV level	DARK	S/C, DATA, NONE			SAA CONTOUR 31; SPEC COM INSTR ELHLTHVF; QASISTATES COS FUV HVLOW HVN OM; QESIPARM ENDC TSA 163; QESIPARM ENDC TSB 167; QESIPARM SEGM ENT AB		295 Secs (295 Secs) *[==>]*	 ***[1]***
	Comments: Setting DETHV to 163 for FUVA *Setting DETHV to 167 for FUVB*								
2		DARK	COS/FUV, TIME-TAG, DEF	DEF	BUFFER-TIME=1330			1330. Secs (1330 Secs) *[==>]*	 ***[1]***
3	Return to nominal HV for most modes	DARK	S/C, DATA, NONE			SPEC COM INSTR ELHVADJPROP; QESIPARM ENDC TSA 163; QESIPARM ENDC TSB 163		39 Secs (39 Secs) *[==>]*	 ***[1]***
	Comments: Set HV to nominal values used for the standard modes.								

Orbit Structure

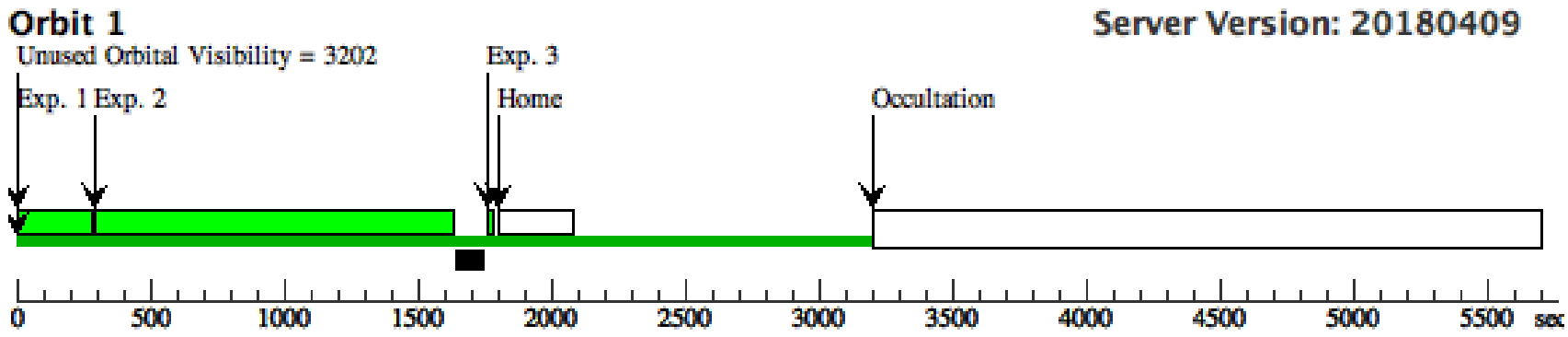


Visit	**Proposal 15356, Visit EJ, completed** Wed Oct 24 21:03:35 GMT 2018 **Diagnostic Status: Error** Scientific Instruments: S/C, COS/FUV Special Requirements: BETWEEN 09-JUL-2018 AND 23-JUL-2018; PARALLEL
Diagnostics	(Visit EJ) Error (Form): Pure Parallel may not be specified in [Supported, PC Only]. (Set DETHV level (EJ.001)) Error (Form): DATA is not a valid selection. (Set DETHV level (EJ.001)) Error (Form): Illegal selection: S/C. (Set DETHV level (EJ.001)) Error (Form): NONE is not a valid selection. (Set DETHV level (EJ.001)) Error (Form): Target DARK is no longer a valid selection (Set DETHV level (EJ.001)) Error (Form): This attribute is not allowed to have this value: Aperture = NONE It is an Available option and cannot normally be used in a GO proposal. (Set DETHV level (EJ.001)) Error (Form): This attribute is not allowed to have this value: Calibration_Target = DARK It is an Available option and cannot normally be used in a GO proposal. (Set DETHV level (EJ.001)) Error (Form): This attribute is not allowed to have this value: Config = S/C It is an Available option and cannot normally be used in a GO proposal. (Set DETHV level (EJ.001)) Error (Form): This attribute is not allowed to have this value: Mode = DATA It is an Available option and cannot normally be used in a GO proposal. (Set DETHV level (EJ.001) special requirements) Error (Form): QasiStates may not be specified in Supported mode or PC Only mode. (Set DETHV level (EJ.001) special requirements) Error (Form): Qesiparms may not be specified in Supported mode or PC Only mode. (Set DETHV level (EJ.001) special requirements) Error (Form): Special Commanding (Instrument) may not be specified in Supported mode or PC Only mode. (Set DETHV level (EJ.001) special requirements) Error (Form): Special Commanding may not be specified in Supported mode or PC Only mode. (Set DETHV level (EJ.001) special requirements) Error (Form): Special Requirement SAA CONTOUR is not allowed for this exposure. (Exposure 2 (Visit EJ)) Error (Form): DEF is not a valid selection. (Exposure 2 (Visit EJ)) Error (Form): Illegal selection: DEF. (Exposure 2 (Visit EJ)) Error (Form): Target DARK is no longer a valid selection (Exposure 2 (Visit EJ)) Error (Form): This attribute cannot have this value due to other choices: Aperture=DEF. This value is by default illegal. (Exposure 2 (Visit EJ)) Error (Form): This attribute cannot have this value due to other choices: Spectral_Element=DEF. This value is by default illegal. (Exposure 2 (Visit EJ)) Error (Form): This attribute is not allowed to have this value: Calibration_Target = DARK It is a Restricted option and can only be used in an engineering proposal. (Return to nominal HV for most modes (EJ.003)) Error (Form): DATA is not a valid selection. (Return to nominal HV for most modes (EJ.003)) Error (Form): Illegal selection: S/C. (Return to nominal HV for most modes (EJ.003)) Error (Form): NONE is not a valid selection. (Return to nominal HV for most modes (EJ.003)) Error (Form): Target DARK is no longer a valid selection (Return to nominal HV for most modes (EJ.003)) Error (Form): This attribute is not allowed to have this value: Aperture = NONE It is an Available option and cannot normally be used in a GO proposal. (Return to nominal HV for most modes (EJ.003)) Error (Form): This attribute is not allowed to have this value: Calibration_Target = DARK It is an Available option and cannot normally be used in a GO proposal. (Return to nominal HV for most modes (EJ.003)) Error (Form): This attribute is not allowed to have this value: Config = S/C It is an Available option and cannot normally be used in a GO proposal. (Return to nominal HV for most modes (EJ.003)) Error (Form): This attribute is not allowed to have this value: Mode = DATA It is an Available option and cannot normally be used in a GO proposal. (Return to nominal HV for most modes (EJ.003) special requirements) Error (Form): Qesiparms may not be specified in Supported mode or PC Only mode. (Return to nominal HV for most modes (EJ.003) special requirements) Error (Form): Special Commanding (Instrument) may not be specified in Supported mode or PC Only mode. (Return to nominal HV for most modes (EJ.003) special requirements) Error (Form): Special Commanding may not be specified in Supported mode or PC Only mode. (Visit EJ) Warning (Orbit Planner): MAXIMUM DURATION EXCEEDED FOR INTERNAL OR EARTH CALIB SU

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1	Set DETHV level	DARK	S/C, DATA, NONE			SAA CONTOUR 31; SPEC COM INSTR ELHLTHVF; QASISTATES COS FUV HVLOW HVN OM; QESIPARM ENDC TSA 163; QESIPARM ENDC TSB 167; QESIPARM SEGMENT AB		295 Secs (295 Secs) *[==>]*	 ***[1]***
	Comments: Setting DETHV to 163 for FUVA *Setting DETHV to 167 for FUVB*								
2		DARK	COS/FUV, TIME-TAG, DEF	DEF	BUFFER-TIME=1330			1330. Secs (1330 Secs) *[==>]*	 ***[1]***
3	Return to nominal HV for most modes	DARK	S/C, DATA, NONE			SPEC COM INSTR ELHVADJPROP; QESIPARM ENDC TSA 163; QESIPARM ENDC TSB 163		39 Secs (39 Secs) *[==>]*	 ***[1]***
	Comments: Set HV to nominal values used for the standard modes.								

Orbit Structure

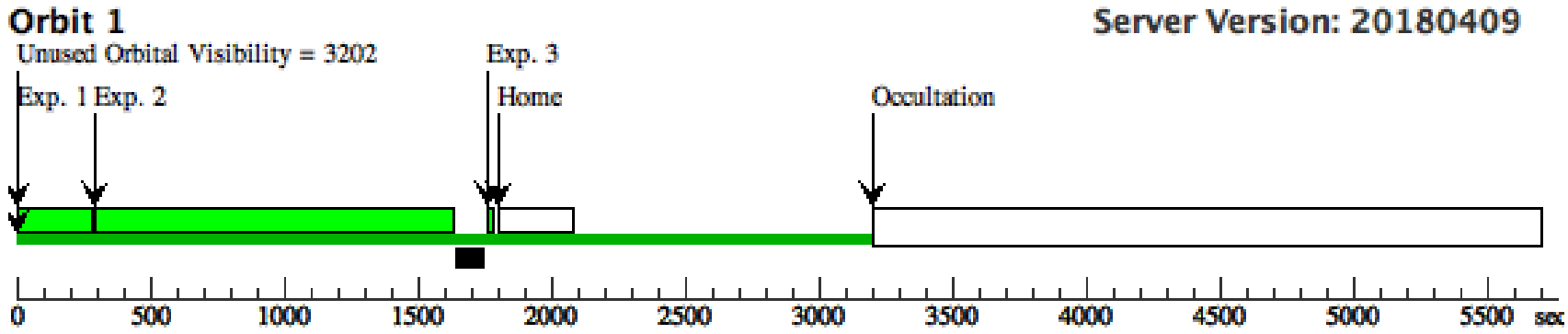


Visit	**Proposal 15356, Visit EK, completed** Wed Oct 24 21:03:35 GMT 2018 **Diagnostic Status: Error** Scientific Instruments: S/C, COS/FUV Special Requirements: BETWEEN 23-JUL-2018 AND 30-JUL-2018; PARALLEL
Diagnostics	(Visit EK) Error (Form): Pure Parallel may not be specified in [Supported, PC Only]. (Set DETHV level (EK.001)) Error (Form): DATA is not a valid selection. (Set DETHV level (EK.001)) Error (Form): Illegal selection: S/C. (Set DETHV level (EK.001)) Error (Form): NONE is not a valid selection. (Set DETHV level (EK.001)) Error (Form): Target DARK is no longer a valid selection (Set DETHV level (EK.001)) Error (Form): This attribute is not allowed to have this value: Aperture = NONE It is an Available option and cannot normally be used in a GO proposal. (Set DETHV level (EK.001)) Error (Form): This attribute is not allowed to have this value: Calibration_Target = DARK It is an Available option and cannot normally be used in a GO proposal. (Set DETHV level (EK.001)) Error (Form): This attribute is not allowed to have this value: Config = S/C It is an Available option and cannot normally be used in a GO proposal. (Set DETHV level (EK.001)) Error (Form): This attribute is not allowed to have this value: Mode = DATA It is an Available option and cannot normally be used in a GO proposal. (Set DETHV level (EK.001) special requirements) Error (Form): QasiStates may not be specified in Supported mode or PC Only mode. (Set DETHV level (EK.001) special requirements) Error (Form): Qesiparms may not be specified in Supported mode or PC Only mode. (Set DETHV level (EK.001) special requirements) Error (Form): Special Commanding (Instrument) may not be specified in Supported mode or PC Only mode. (Set DETHV level (EK.001) special requirements) Error (Form): Special Commanding may not be specified in Supported mode or PC Only mode. (Set DETHV level (EK.001) special requirements) Error (Form): Special Requirement SAA CONTOUR is not allowed for this exposure. (Exposure 2 (Visit EK)) Error (Form): DEF is not a valid selection. (Exposure 2 (Visit EK)) Error (Form): Illegal selection: DEF. (Exposure 2 (Visit EK)) Error (Form): Target DARK is no longer a valid selection (Exposure 2 (Visit EK)) Error (Form): This attribute cannot have this value due to other choices: Aperture=DEF. This value is by default illegal. (Exposure 2 (Visit EK)) Error (Form): This attribute cannot have this value due to other choices: Spectral_Element=DEF. This value is by default illegal. (Exposure 2 (Visit EK)) Error (Form): This attribute is not allowed to have this value: Calibration_Target = DARK It is a Restricted option and can only be used in an engineering proposal. (Return to nominal HV for most modes (EK.003)) Error (Form): DATA is not a valid selection. (Return to nominal HV for most modes (EK.003)) Error (Form): Illegal selection: S/C. (Return to nominal HV for most modes (EK.003)) Error (Form): NONE is not a valid selection. (Return to nominal HV for most modes (EK.003)) Error (Form): Target DARK is no longer a valid selection (Return to nominal HV for most modes (EK.003)) Error (Form): This attribute is not allowed to have this value: Aperture = NONE It is an Available option and cannot normally be used in a GO proposal. (Return to nominal HV for most modes (EK.003)) Error (Form): This attribute is not allowed to have this value: Calibration_Target = DARK It is an Available option and cannot normally be used in a GO proposal. (Return to nominal HV for most modes (EK.003)) Error (Form): This attribute is not allowed to have this value: Config = S/C It is an Available option and cannot normally be used in a GO proposal. (Return to nominal HV for most modes (EK.003)) Error (Form): This attribute is not allowed to have this value: Mode = DATA It is an Available option and cannot normally be used in a GO proposal. (Return to nominal HV for most modes (EK.003) special requirements) Error (Form): Qesiparms may not be specified in Supported mode or PC Only mode. (Return to nominal HV for most modes (EK.003) special requirements) Error (Form): Special Commanding (Instrument) may not be specified in Supported mode or PC Only mode. (Return to nominal HV for most modes (EK.003) special requirements) Error (Form): Special Commanding may not be specified in Supported mode or PC Only mode. (Visit EK) Warning (Orbit Planner): MAXIMUM DURATION EXCEEDED FOR INTERNAL OR EARTH CALIB SU

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1	Set DETHV level	DARK	S/C, DATA, NONE			SAA CONTOUR 31; SPEC COM INSTR ELHLTHVF; QASISTATES COS FUV HVLOW HVNOM; QESIPARM ENDCTSA 163; QESIPARM ENDCTSB 167; QESIPARM SEGMENT AB		295 Secs (295 Secs) *[==>]*	 ***[1]***
	Comments: Setting DETHV to 163 for FUVA *Setting DETHV to 167 for FUVB*								
2		DARK	COS/FUV, TIME-TAG, DEF	DEF	BUFFER-TIME=1330			1330. Secs (1330 Secs) *[==>]*	 ***[1]***
3	Return to nominal HV for most modes	DARK	S/C, DATA, NONE			SPEC COM INSTR ELHVADJPROP; QESIPARM ENDCTSA 163; QESIPARM ENDCTSB 163		39 Secs (39 Secs) *[==>]*	 ***[1]***
	Comments: Set HV to nominal values used for the standard modes.								

Orbit Structure

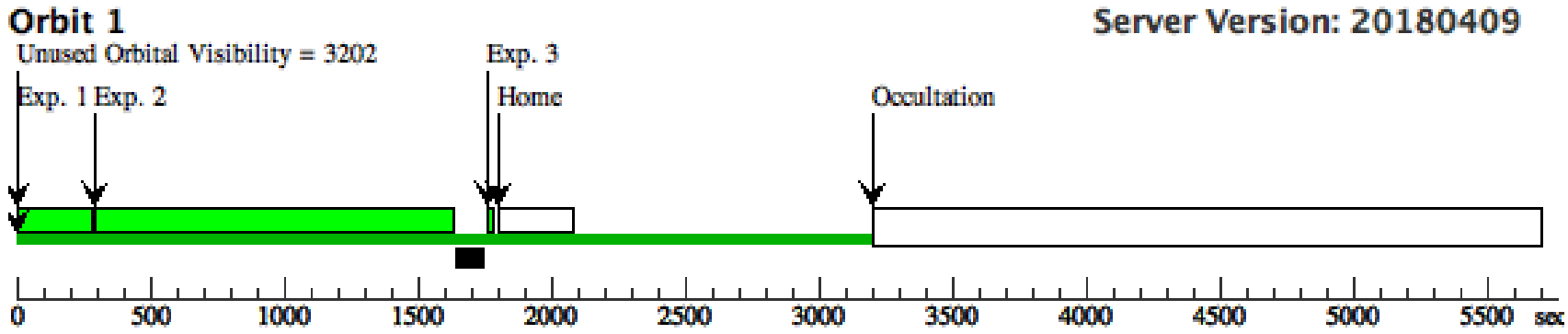


Visit	**Proposal 15356, Visit EL, completed** Wed Oct 24 21:03:35 GMT 2018 **Diagnostic Status: Error** Scientific Instruments: S/C, COS/FUV Special Requirements: BETWEEN 23-JUL-2018 AND 30-JUL-2018; PARALLEL
Diagnostics	(Visit EL) Error (Form): Pure Parallel may not be specified in [Supported, PC Only]. (Set DETHV level (EL.001)) Error (Form): DATA is not a valid selection. (Set DETHV level (EL.001)) Error (Form): Illegal selection: S/C. (Set DETHV level (EL.001)) Error (Form): NONE is not a valid selection. (Set DETHV level (EL.001)) Error (Form): Target DARK is no longer a valid selection (Set DETHV level (EL.001)) Error (Form): This attribute is not allowed to have this value: Aperture = NONE It is an Available option and cannot normally be used in a GO proposal. (Set DETHV level (EL.001)) Error (Form): This attribute is not allowed to have this value: Calibration_Target = DARK It is an Available option and cannot normally be used in a GO proposal. (Set DETHV level (EL.001)) Error (Form): This attribute is not allowed to have this value: Config = S/C It is an Available option and cannot normally be used in a GO proposal. (Set DETHV level (EL.001)) Error (Form): This attribute is not allowed to have this value: Mode = DATA It is an Available option and cannot normally be used in a GO proposal. (Set DETHV level (EL.001) special requirements) Error (Form): QasiStates may not be specified in Supported mode or PC Only mode. (Set DETHV level (EL.001) special requirements) Error (Form): Qesiparms may not be specified in Supported mode or PC Only mode. (Set DETHV level (EL.001) special requirements) Error (Form): Special Commanding (Instrument) may not be specified in Supported mode or PC Only mode. (Set DETHV level (EL.001) special requirements) Error (Form): Special Commanding may not be specified in Supported mode or PC Only mode. (Set DETHV level (EL.001) special requirements) Error (Form): Special Requirement SAA CONTOUR is not allowed for this exposure. (Exposure 2 (Visit EL)) Error (Form): DEF is not a valid selection. (Exposure 2 (Visit EL)) Error (Form): Illegal selection: DEF. (Exposure 2 (Visit EL)) Error (Form): Target DARK is no longer a valid selection (Exposure 2 (Visit EL)) Error (Form): This attribute cannot have this value due to other choices: Aperture=DEF. This value is by default illegal. (Exposure 2 (Visit EL)) Error (Form): This attribute cannot have this value due to other choices: Spectral_Element=DEF. This value is by default illegal. (Exposure 2 (Visit EL)) Error (Form): This attribute is not allowed to have this value: Calibration_Target = DARK It is a Restricted option and can only be used in an engineering proposal. (Return to nominal HV for most modes (EL.003)) Error (Form): DATA is not a valid selection. (Return to nominal HV for most modes (EL.003)) Error (Form): Illegal selection: S/C. (Return to nominal HV for most modes (EL.003)) Error (Form): NONE is not a valid selection. (Return to nominal HV for most modes (EL.003)) Error (Form): Target DARK is no longer a valid selection (Return to nominal HV for most modes (EL.003)) Error (Form): This attribute is not allowed to have this value: Aperture = NONE It is an Available option and cannot normally be used in a GO proposal. (Return to nominal HV for most modes (EL.003)) Error (Form): This attribute is not allowed to have this value: Calibration_Target = DARK It is an Available option and cannot normally be used in a GO proposal. (Return to nominal HV for most modes (EL.003)) Error (Form): This attribute is not allowed to have this value: Config = S/C It is an Available option and cannot normally be used in a GO proposal. (Return to nominal HV for most modes (EL.003)) Error (Form): This attribute is not allowed to have this value: Mode = DATA It is an Available option and cannot normally be used in a GO proposal. (Return to nominal HV for most modes (EL.003) special requirements) Error (Form): Qesiparms may not be specified in Supported mode or PC Only mode. (Return to nominal HV for most modes (EL.003) special requirements) Error (Form): Special Commanding (Instrument) may not be specified in Supported mode or PC Only mode. (Return to nominal HV for most modes (EL.003) special requirements) Error (Form): Special Commanding may not be specified in Supported mode or PC Only mode. (Visit EL) Warning (Orbit Planner): MAXIMUM DURATION EXCEEDED FOR INTERNAL OR EARTH CALIB SU

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1	Set DETHV level	DARK	S/C, DATA, NONE			SAA CONTOUR 31; SPEC COM INSTR ELHLTHVF; QASISTATES COS FUV HVLOW HVNOM; QESIPARM ENDCTSA 163; QESIPARM ENDCTSB 167; QESIPARM SEGMENT AB		295 Secs (295 Secs) *[==>]*	 ***[1]***
	Comments: Setting DETHV to 163 for FUVA *Setting DETHV to 167 for FUVB*								
2		DARK	COS/FUV, TIME-TAG, DEF	DEF	BUFFER-TIME=1330			1330. Secs (1330 Secs) *[==>]*	 ***[1]***
3	Return to nominal HV for most modes	DARK	S/C, DATA, NONE			SPEC COM INSTR ELHVADJPROP; QESIPARM ENDCTSA 163; QESIPARM ENDCTSB 163		39 Secs (39 Secs) *[==>]*	 ***[1]***
	Comments: Set HV to nominal values used for the standard modes.								

Orbit Structure

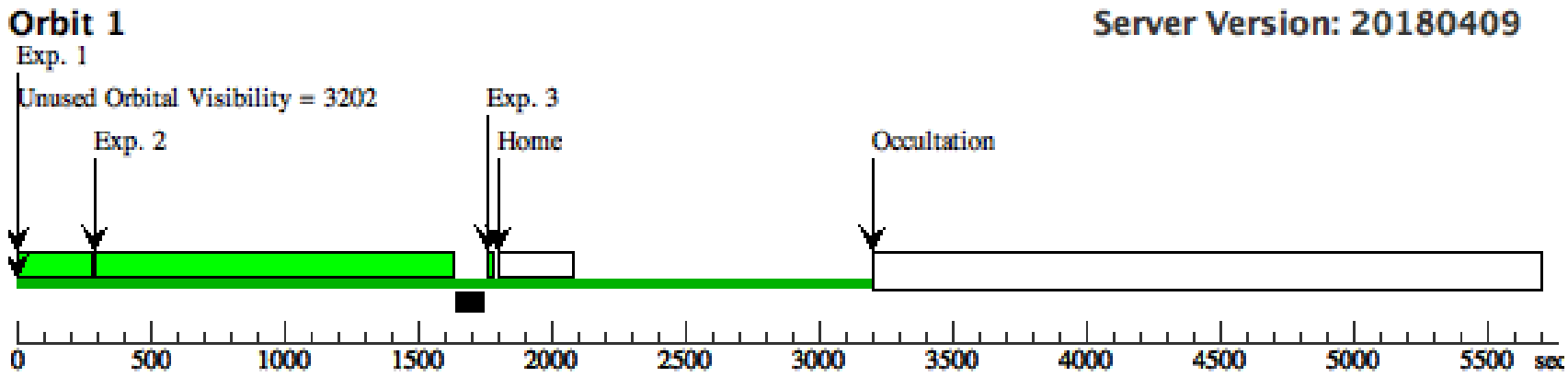


Visit	**Proposal 15356, Visit EM, completed** Wed Oct 24 21:03:35 GMT 2018 **Diagnostic Status: Error** Scientific Instruments: S/C, COS/FUV Special Requirements: BETWEEN 23-JUL-2018 AND 30-JUL-2018; PARALLEL
Diagnostics	(Visit EM) Error (Form): Pure Parallel may not be specified in [Supported, PC Only]. (Set DETHV level (EM.001)) Error (Form): DATA is not a valid selection. (Set DETHV level (EM.001)) Error (Form): Illegal selection: S/C. (Set DETHV level (EM.001)) Error (Form): NONE is not a valid selection. (Set DETHV level (EM.001)) Error (Form): Target DARK is no longer a valid selection (Set DETHV level (EM.001)) Error (Form): This attribute is not allowed to have this value: Aperture = NONE It is an Available option and cannot normally be used in a GO proposal. (Set DETHV level (EM.001)) Error (Form): This attribute is not allowed to have this value: Calibration_Target = DARK It is an Available option and cannot normally be used in a GO proposal. (Set DETHV level (EM.001)) Error (Form): This attribute is not allowed to have this value: Config = S/C It is an Available option and cannot normally be used in a GO proposal. (Set DETHV level (EM.001)) Error (Form): This attribute is not allowed to have this value: Mode = DATA It is an Available option and cannot normally be used in a GO proposal. (Set DETHV level (EM.001) special requirements) Error (Form): QasiStates may not be specified in Supported mode or PC Only mode. (Set DETHV level (EM.001) special requirements) Error (Form): Qesiparms may not be specified in Supported mode or PC Only mode. (Set DETHV level (EM.001) special requirements) Error (Form): Special Commanding (Instrument) may not be specified in Supported mode or PC Only mode. (Set DETHV level (EM.001) special requirements) Error (Form): Special Commanding may not be specified in Supported mode or PC Only mode. (Set DETHV level (EM.001) special requirements) Error (Form): Special Requirement SAA CONTOUR is not allowed for this exposure. (Exposure 2 (Visit EM)) Error (Form): DEF is not a valid selection. (Exposure 2 (Visit EM)) Error (Form): Illegal selection: DEF. (Exposure 2 (Visit EM)) Error (Form): Target DARK is no longer a valid selection (Exposure 2 (Visit EM)) Error (Form): This attribute cannot have this value due to other choices: Aperture=DEF. This value is by default illegal. (Exposure 2 (Visit EM)) Error (Form): This attribute cannot have this value due to other choices: Spectral_Element=DEF. This value is by default illegal. (Exposure 2 (Visit EM)) Error (Form): This attribute is not allowed to have this value: Calibration_Target = DARK It is a Restricted option and can only be used in an engineering proposal. (Return to nominal HV for most modes (EM.003)) Error (Form): DATA is not a valid selection. (Return to nominal HV for most modes (EM.003)) Error (Form): Illegal selection: S/C. (Return to nominal HV for most modes (EM.003)) Error (Form): NONE is not a valid selection. (Return to nominal HV for most modes (EM.003)) Error (Form): Target DARK is no longer a valid selection (Return to nominal HV for most modes (EM.003)) Error (Form): This attribute is not allowed to have this value: Aperture = NONE It is an Available option and cannot normally be used in a GO proposal. (Return to nominal HV for most modes (EM.003)) Error (Form): This attribute is not allowed to have this value: Calibration_Target = DARK It is an Available option and cannot normally be used in a GO proposal. (Return to nominal HV for most modes (EM.003)) Error (Form): This attribute is not allowed to have this value: Config = S/C It is an Available option and cannot normally be used in a GO proposal. (Return to nominal HV for most modes (EM.003)) Error (Form): This attribute is not allowed to have this value: Mode = DATA It is an Available option and cannot normally be used in a GO proposal. (Return to nominal HV for most modes (EM.003) special requirements) Error (Form): Qesiparms may not be specified in Supported mode or PC Only mode. (Return to nominal HV for most modes (EM.003) special requirements) Error (Form): Special Commanding (Instrument) may not be specified in Supported mode or PC Only mode. (Return to nominal HV for most modes (EM.003) special requirements) Error (Form): Special Commanding may not be specified in Supported mode or PC Only mode. (Visit EM) Warning (Orbit Planner): MAXIMUM DURATION EXCEEDED FOR INTERNAL OR EARTH CALIB SU

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1	Set DETHV level	DARK	S/C, DATA, NONE			SAA CONTOUR 31; SPEC COM INSTR ELHLTHVF; QASISTATES COS FUV HVLOW HVN OM; QESIPARM ENDC TSA 163; QESIPARM ENDC TSB 167; QESIPARM SEGMENT AB		295 Secs (295 Secs) *[==>]*	 ***[1]***
	Comments: Setting DETHV to 163 for FUVA *Setting DETHV to 167 for FUVB*								
2		DARK	COS/FUV, TIME-TAG, DEF	DEF	BUFFER-TIME=1330			1330. Secs (1330 Secs) *[==>]*	 ***[1]***
3	Return to nominal HV for most modes	DARK	S/C, DATA, NONE			SPEC COM INSTR ELHVADJPROP; QESIPARM ENDC TSA 163; QESIPARM ENDC TSB 163		39 Secs (39 Secs) *[==>]*	 ***[1]***
	Comments: Set HV to nominal values used for the standard modes.								

Orbit Structure



Visit

Proposal 15356, Visit EN, completed Wed Oct 24 21:03:35 GMT 2018

Diagnostic Status: Error

Scientific Instruments: S/C, COS/FUV

Special Requirements: BETWEEN 23-JUL-2018 AND 30-JUL-2018; PARALLEL

Diagnostics

(Visit EN) Error (Form): Pure Parallel may not be specified in [Supported, PC Only].

(Set DETHV level (EN.001)) Error (Form): DATA is not a valid selection.

(Set DETHV level (EN.001)) Error (Form): Illegal selection: S/C.

(Set DETHV level (EN.001)) Error (Form): NONE is not a valid selection.

(Set DETHV level (EN.001)) Error (Form): Target DARK is no longer a valid selection

(Set DETHV level (EN.001)) Error (Form): This attribute is not allowed to have this value: Aperture = NONE
It is an Available option and cannot normally be used in a GO proposal.

(Set DETHV level (EN.001)) Error (Form): This attribute is not allowed to have this value: Calibration_Target = DARK
It is an Available option and cannot normally be used in a GO proposal.

(Set DETHV level (EN.001)) Error (Form): This attribute is not allowed to have this value: Config = S/C
It is an Available option and cannot normally be used in a GO proposal.

(Set DETHV level (EN.001)) Error (Form): This attribute is not allowed to have this value: Mode = DATA
It is an Available option and cannot normally be used in a GO proposal.

(Set DETHV level (EN.001) special requirements) Error (Form): QasiStates may not be specified in Supported mode or PC Only mode.

(Set DETHV level (EN.001) special requirements) Error (Form): Qesiparms may not be specified in Supported mode or PC Only mode.

(Set DETHV level (EN.001) special requirements) Error (Form): Special Commanding (Instrument) may not be specified in Supported mode or PC Only mode.

(Set DETHV level (EN.001) special requirements) Error (Form): Special Commanding may not be specified in Supported mode or PC Only mode.

(Set DETHV level (EN.001) special requirements) Error (Form): Special Requirement SAA CONTOUR is not allowed for this exposure.

(Exposure 2 (Visit EN)) Error (Form): DEF is not a valid selection.

(Exposure 2 (Visit EN)) Error (Form): Illegal selection: DEF.

(Exposure 2 (Visit EN)) Error (Form): Target DARK is no longer a valid selection

(Exposure 2 (Visit EN)) Error (Form): This attribute cannot have this value due to other choices: Aperture=DEF.
This value is by default illegal.

(Exposure 2 (Visit EN)) Error (Form): This attribute cannot have this value due to other choices: Spectral_Element=DEF.
This value is by default illegal.

(Exposure 2 (Visit EN)) Error (Form): This attribute is not allowed to have this value: Calibration_Target = DARK
It is a Restricted option and can only be used in an engineering proposal.

(Return to nominal HV for most modes (EN.003)) Error (Form): DATA is not a valid selection.

(Return to nominal HV for most modes (EN.003)) Error (Form): Illegal selection: S/C.

(Return to nominal HV for most modes (EN.003)) Error (Form): NONE is not a valid selection.

(Return to nominal HV for most modes (EN.003)) Error (Form): Target DARK is no longer a valid selection

(Return to nominal HV for most modes (EN.003)) Error (Form): This attribute is not allowed to have this value: Aperture = NONE
It is an Available option and cannot normally be used in a GO proposal.

(Return to nominal HV for most modes (EN.003)) Error (Form): This attribute is not allowed to have this value: Calibration_Target = DARK
It is an Available option and cannot normally be used in a GO proposal.

(Return to nominal HV for most modes (EN.003)) Error (Form): This attribute is not allowed to have this value: Config = S/C
It is an Available option and cannot normally be used in a GO proposal.

(Return to nominal HV for most modes (EN.003)) Error (Form): This attribute is not allowed to have this value: Mode = DATA
It is an Available option and cannot normally be used in a GO proposal.

(Return to nominal HV for most modes (EN.003) special requirements) Error (Form): Qesiparms may not be specified in Supported mode or PC Only mode.

(Return to nominal HV for most modes (EN.003) special requirements) Error (Form): Special Commanding (Instrument) may not be specified in Supported mode or PC Only mode.

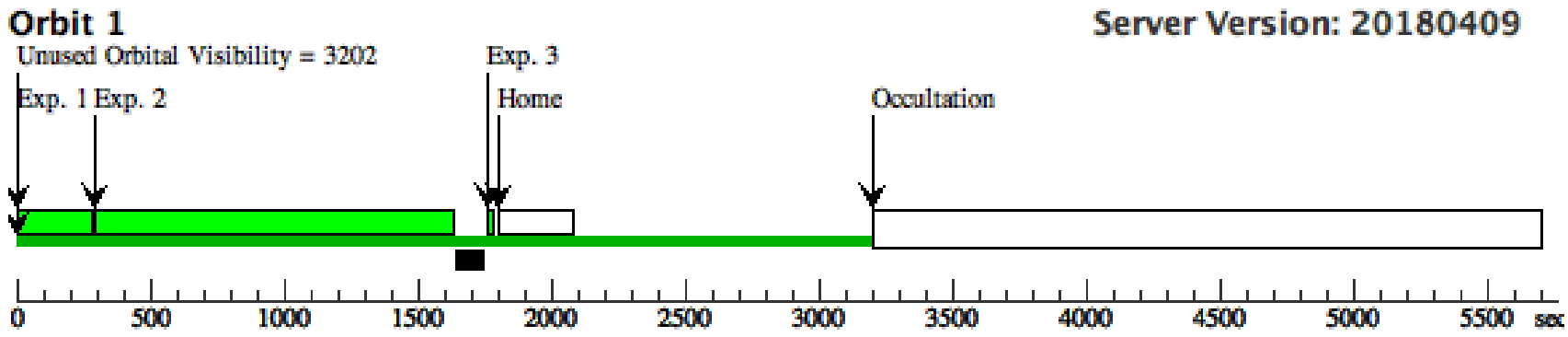
(Return to nominal HV for most modes (EN.003) special requirements) Error (Form): Special Commanding may not be specified in Supported mode or PC Only mode.

(Visit EN) Warning (Orbit Planner): MAXIMUM DURATION EXCEEDED FOR INTERNAL OR EARTH CALIB SU

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1	Set DETHV level	DARK	S/C, DATA, NONE			SAA CONTOUR 31; SPEC COM INSTR ELHLTHVF; QASISTATES COS FUV HVLOW HVNOM; QESIPARM ENDCTSA 163; QESIPARM ENDCTSB 167; QESIPARM SEGMENT AB		295 Secs (295 Secs) *[==>]*	 ***[1]***
	Comments: Setting DETHV to 163 for FUVA *Setting DETHV to 167 for FUVB*								
2		DARK	COS/FUV, TIME-TAG, DEF	DEF	BUFFER-TIME=1330			1330. Secs (1330 Secs) *[==>]*	 ***[1]***
3	Return to nominal HV for most modes	DARK	S/C, DATA, NONE			SPEC COM INSTR ELHVADJPROP; QESIPARM ENDCTSA 163; QESIPARM ENDCTSB 163		39 Secs (39 Secs) *[==>]*	 ***[1]***
	Comments: Set HV to nominal values used for the standard modes.								

Orbit Structure

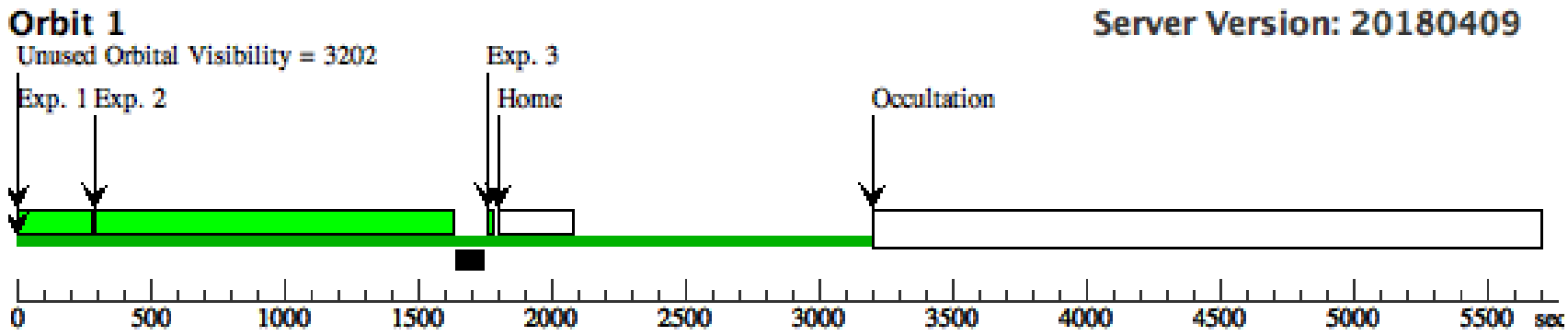


Visit	**Proposal 15356, Visit EO, completed** Wed Oct 24 21:03:35 GMT 2018 **Diagnostic Status: Error** Scientific Instruments: S/C, COS/FUV Special Requirements: BETWEEN 23-JUL-2018 AND 30-JUL-2018; PARALLEL
Diagnostics	(Visit EO) Error (Form): Pure Parallel may not be specified in [Supported, PC Only]. (Set DETHV level (EO.001)) Error (Form): DATA is not a valid selection. (Set DETHV level (EO.001)) Error (Form): Illegal selection: S/C. (Set DETHV level (EO.001)) Error (Form): NONE is not a valid selection. (Set DETHV level (EO.001)) Error (Form): Target DARK is no longer a valid selection (Set DETHV level (EO.001)) Error (Form): This attribute is not allowed to have this value: Aperture = NONE It is an Available option and cannot normally be used in a GO proposal. (Set DETHV level (EO.001)) Error (Form): This attribute is not allowed to have this value: Calibration_Target = DARK It is an Available option and cannot normally be used in a GO proposal. (Set DETHV level (EO.001)) Error (Form): This attribute is not allowed to have this value: Config = S/C It is an Available option and cannot normally be used in a GO proposal. (Set DETHV level (EO.001)) Error (Form): This attribute is not allowed to have this value: Mode = DATA It is an Available option and cannot normally be used in a GO proposal. (Set DETHV level (EO.001) special requirements) Error (Form): QasiStates may not be specified in Supported mode or PC Only mode. (Set DETHV level (EO.001) special requirements) Error (Form): Qesiparms may not be specified in Supported mode or PC Only mode. (Set DETHV level (EO.001) special requirements) Error (Form): Special Commanding (Instrument) may not be specified in Supported mode or PC Only mode. (Set DETHV level (EO.001) special requirements) Error (Form): Special Commanding may not be specified in Supported mode or PC Only mode. (Set DETHV level (EO.001) special requirements) Error (Form): Special Requirement SAA CONTOUR is not allowed for this exposure. (Exposure 2 (Visit EO)) Error (Form): DEF is not a valid selection. (Exposure 2 (Visit EO)) Error (Form): Illegal selection: DEF. (Exposure 2 (Visit EO)) Error (Form): Target DARK is no longer a valid selection (Exposure 2 (Visit EO)) Error (Form): This attribute cannot have this value due to other choices: Aperture=DEF. This value is by default illegal. (Exposure 2 (Visit EO)) Error (Form): This attribute cannot have this value due to other choices: Spectral_Element=DEF. This value is by default illegal. (Exposure 2 (Visit EO)) Error (Form): This attribute is not allowed to have this value: Calibration_Target = DARK It is a Restricted option and can only be used in an engineering proposal. (Return to nominal HV for most modes (EO.003)) Error (Form): DATA is not a valid selection. (Return to nominal HV for most modes (EO.003)) Error (Form): Illegal selection: S/C. (Return to nominal HV for most modes (EO.003)) Error (Form): NONE is not a valid selection. (Return to nominal HV for most modes (EO.003)) Error (Form): Target DARK is no longer a valid selection (Return to nominal HV for most modes (EO.003)) Error (Form): This attribute is not allowed to have this value: Aperture = NONE It is an Available option and cannot normally be used in a GO proposal. (Return to nominal HV for most modes (EO.003)) Error (Form): This attribute is not allowed to have this value: Calibration_Target = DARK It is an Available option and cannot normally be used in a GO proposal. (Return to nominal HV for most modes (EO.003)) Error (Form): This attribute is not allowed to have this value: Config = S/C It is an Available option and cannot normally be used in a GO proposal. (Return to nominal HV for most modes (EO.003)) Error (Form): This attribute is not allowed to have this value: Mode = DATA It is an Available option and cannot normally be used in a GO proposal. (Return to nominal HV for most modes (EO.003) special requirements) Error (Form): Qesiparms may not be specified in Supported mode or PC Only mode. (Return to nominal HV for most modes (EO.003) special requirements) Error (Form): Special Commanding (Instrument) may not be specified in Supported mode or PC Only mode. (Return to nominal HV for most modes (EO.003) special requirements) Error (Form): Special Commanding may not be specified in Supported mode or PC Only mode. (Visit EO) Warning (Orbit Planner): MAXIMUM DURATION EXCEEDED FOR INTERNAL OR EARTH CALIB SU

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1	Set DETHV level	DARK	S/C, DATA, NONE			SAA CONTOUR 31; SPEC COM INSTR ELHLTHVF; QASISTATES COS FUV HVLOW HVNOM; QESIPARM ENDCTSA 163; QESIPARM ENDCTSB 167; QESIPARM SEGMENT AB		295 Secs (295 Secs) *[==>]*	*[1]*
	Comments: Setting DETHV to 163 for FUVA *Setting DETHV to 167 for FUVB*								
2		DARK	COS/FUV, TIME-TAG, DEF	DEF	BUFFER-TIME=1330			1330. Secs (1330 Secs) *[==>]*	*[1]*
3	Return to nominal HV for most modes	DARK	S/C, DATA, NONE			SPEC COM INSTR ELHVADJPROP; QESIPARM ENDCTSA 163; QESIPARM ENDCTSB 163		39 Secs (39 Secs) *[==>]*	*[1]*
	Comments: Set HV to nominal values used for the standard modes.								

Orbit Structure

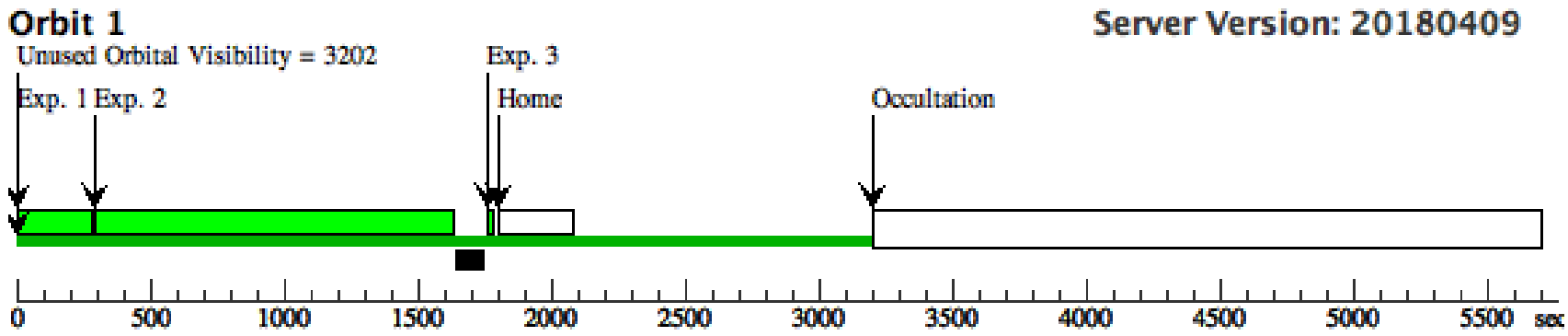


Visit	**Proposal 15356, Visit EP, completed** Wed Oct 24 21:03:35 GMT 2018 **Diagnostic Status: Error** Scientific Instruments: S/C, COS/FUV Special Requirements: BETWEEN 23-JUL-2018 AND 30-JUL-2018; PARALLEL
Diagnostics	(Visit EP) Error (Form): Pure Parallel may not be specified in [Supported, PC Only]. (Set DETHV level (EP.001)) Error (Form): DATA is not a valid selection. (Set DETHV level (EP.001)) Error (Form): Illegal selection: S/C. (Set DETHV level (EP.001)) Error (Form): NONE is not a valid selection. (Set DETHV level (EP.001)) Error (Form): Target DARK is no longer a valid selection (Set DETHV level (EP.001)) Error (Form): This attribute is not allowed to have this value: Aperture = NONE It is an Available option and cannot normally be used in a GO proposal. (Set DETHV level (EP.001)) Error (Form): This attribute is not allowed to have this value: Calibration_Target = DARK It is an Available option and cannot normally be used in a GO proposal. (Set DETHV level (EP.001)) Error (Form): This attribute is not allowed to have this value: Config = S/C It is an Available option and cannot normally be used in a GO proposal. (Set DETHV level (EP.001)) Error (Form): This attribute is not allowed to have this value: Mode = DATA It is an Available option and cannot normally be used in a GO proposal. (Set DETHV level (EP.001) special requirements) Error (Form): QasiStates may not be specified in Supported mode or PC Only mode. (Set DETHV level (EP.001) special requirements) Error (Form): Qesiparms may not be specified in Supported mode or PC Only mode. (Set DETHV level (EP.001) special requirements) Error (Form): Special Commanding (Instrument) may not be specified in Supported mode or PC Only mode. (Set DETHV level (EP.001) special requirements) Error (Form): Special Commanding may not be specified in Supported mode or PC Only mode. (Set DETHV level (EP.001) special requirements) Error (Form): Special Requirement SAA CONTOUR is not allowed for this exposure. (Exposure 2 (Visit EP)) Error (Form): DEF is not a valid selection. (Exposure 2 (Visit EP)) Error (Form): Illegal selection: DEF. (Exposure 2 (Visit EP)) Error (Form): Target DARK is no longer a valid selection (Exposure 2 (Visit EP)) Error (Form): This attribute cannot have this value due to other choices: Aperture=DEF. This value is by default illegal. (Exposure 2 (Visit EP)) Error (Form): This attribute cannot have this value due to other choices: Spectral_Element=DEF. This value is by default illegal. (Exposure 2 (Visit EP)) Error (Form): This attribute is not allowed to have this value: Calibration_Target = DARK It is a Restricted option and can only be used in an engineering proposal. (Return to nominal HV for most modes (EP.003)) Error (Form): DATA is not a valid selection. (Return to nominal HV for most modes (EP.003)) Error (Form): Illegal selection: S/C. (Return to nominal HV for most modes (EP.003)) Error (Form): NONE is not a valid selection. (Return to nominal HV for most modes (EP.003)) Error (Form): Target DARK is no longer a valid selection (Return to nominal HV for most modes (EP.003)) Error (Form): This attribute is not allowed to have this value: Aperture = NONE It is an Available option and cannot normally be used in a GO proposal. (Return to nominal HV for most modes (EP.003)) Error (Form): This attribute is not allowed to have this value: Calibration_Target = DARK It is an Available option and cannot normally be used in a GO proposal. (Return to nominal HV for most modes (EP.003)) Error (Form): This attribute is not allowed to have this value: Config = S/C It is an Available option and cannot normally be used in a GO proposal. (Return to nominal HV for most modes (EP.003)) Error (Form): This attribute is not allowed to have this value: Mode = DATA It is an Available option and cannot normally be used in a GO proposal. (Return to nominal HV for most modes (EP.003) special requirements) Error (Form): Qesiparms may not be specified in Supported mode or PC Only mode. (Return to nominal HV for most modes (EP.003) special requirements) Error (Form): Special Commanding (Instrument) may not be specified in Supported mode or PC Only mode. (Return to nominal HV for most modes (EP.003) special requirements) Error (Form): Special Commanding may not be specified in Supported mode or PC Only mode. (Visit EP) Warning (Orbit Planner): MAXIMUM DURATION EXCEEDED FOR INTERNAL OR EARTH CALIB SU

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1	Set DETHV level	DARK	S/C, DATA, NONE			SAA CONTOUR 31; SPEC COM INSTR ELHLTHVF; QASISTATES COS FUV HVLOW HVNOM; QESIPARM ENDC TSA 163; QESIPARM ENDC TSB 167; QESIPARM SEGMENT AB		295 Secs (295 Secs) *[==>]*	 ***[1]***
	Comments: Setting DETHV to 163 for FUVA *Setting DETHV to 167 for FUVB*								
2		DARK	COS/FUV, TIME-TAG, DEF	DEF	BUFFER-TIME=1330			1330. Secs (1330 Secs) *[==>]*	 ***[1]***
3	Return to nominal HV for most modes	DARK	S/C, DATA, NONE			SPEC COM INSTR ELHVADJPROP; QESIPARM ENDC TSA 163; QESIPARM ENDC TSB 163		39 Secs (39 Secs) *[==>]*	 ***[1]***
	Comments: Set HV to nominal values used for the standard modes.								

Orbit Structure

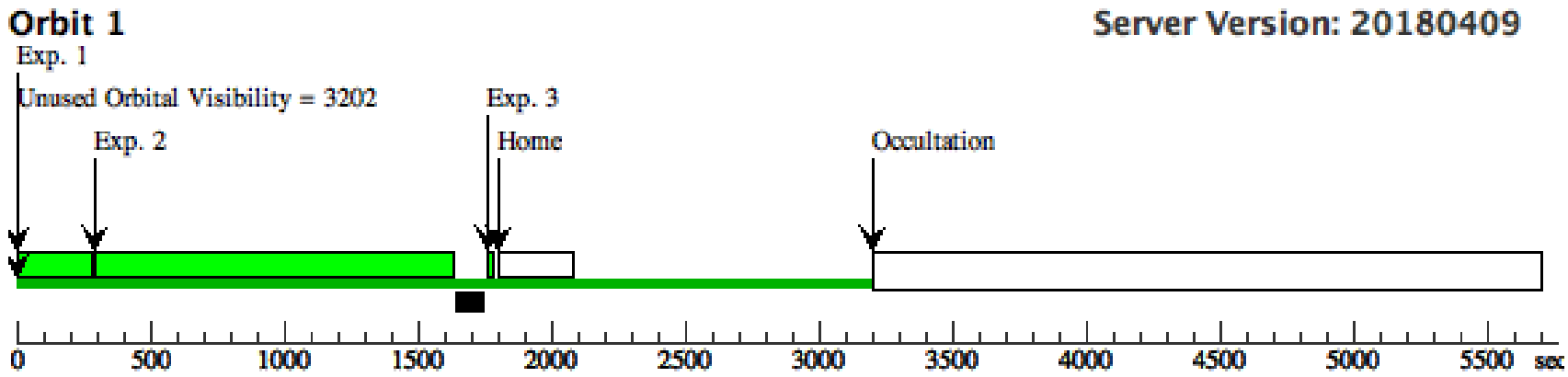


Visit	**Proposal 15356, Visit EQ, completed** Wed Oct 24 21:03:35 GMT 2018 **Diagnostic Status: Error** Scientific Instruments: S/C, COS/FUV Special Requirements: BETWEEN 23-JUL-2018 AND 30-JUL-2018; PARALLEL
Diagnostics	(Visit EQ) Error (Form): Pure Parallel may not be specified in [Supported, PC Only]. (Set DETHV level (EQ.001)) Error (Form): DATA is not a valid selection. (Set DETHV level (EQ.001)) Error (Form): Illegal selection: S/C. (Set DETHV level (EQ.001)) Error (Form): NONE is not a valid selection. (Set DETHV level (EQ.001)) Error (Form): Target DARK is no longer a valid selection (Set DETHV level (EQ.001)) Error (Form): This attribute is not allowed to have this value: Aperture = NONE It is an Available option and cannot normally be used in a GO proposal. (Set DETHV level (EQ.001)) Error (Form): This attribute is not allowed to have this value: Calibration_Target = DARK It is an Available option and cannot normally be used in a GO proposal. (Set DETHV level (EQ.001)) Error (Form): This attribute is not allowed to have this value: Config = S/C It is an Available option and cannot normally be used in a GO proposal. (Set DETHV level (EQ.001)) Error (Form): This attribute is not allowed to have this value: Mode = DATA It is an Available option and cannot normally be used in a GO proposal. (Set DETHV level (EQ.001) special requirements) Error (Form): QasiStates may not be specified in Supported mode or PC Only mode. (Set DETHV level (EQ.001) special requirements) Error (Form): Qesiparms may not be specified in Supported mode or PC Only mode. (Set DETHV level (EQ.001) special requirements) Error (Form): Special Commanding (Instrument) may not be specified in Supported mode or PC Only mode. (Set DETHV level (EQ.001) special requirements) Error (Form): Special Commanding may not be specified in Supported mode or PC Only mode. (Set DETHV level (EQ.001) special requirements) Error (Form): Special Requirement SAA CONTOUR is not allowed for this exposure. (Exposure 2 (Visit EQ)) Error (Form): DEF is not a valid selection. (Exposure 2 (Visit EQ)) Error (Form): Illegal selection: DEF. (Exposure 2 (Visit EQ)) Error (Form): Target DARK is no longer a valid selection (Exposure 2 (Visit EQ)) Error (Form): This attribute cannot have this value due to other choices: Aperture=DEF. This value is by default illegal. (Exposure 2 (Visit EQ)) Error (Form): This attribute cannot have this value due to other choices: Spectral_Element=DEF. This value is by default illegal. (Exposure 2 (Visit EQ)) Error (Form): This attribute is not allowed to have this value: Calibration_Target = DARK It is a Restricted option and can only be used in an engineering proposal. (Return to nominal HV for most modes (EQ.003)) Error (Form): DATA is not a valid selection. (Return to nominal HV for most modes (EQ.003)) Error (Form): Illegal selection: S/C. (Return to nominal HV for most modes (EQ.003)) Error (Form): NONE is not a valid selection. (Return to nominal HV for most modes (EQ.003)) Error (Form): Target DARK is no longer a valid selection (Return to nominal HV for most modes (EQ.003)) Error (Form): This attribute is not allowed to have this value: Aperture = NONE It is an Available option and cannot normally be used in a GO proposal. (Return to nominal HV for most modes (EQ.003)) Error (Form): This attribute is not allowed to have this value: Calibration_Target = DARK It is an Available option and cannot normally be used in a GO proposal. (Return to nominal HV for most modes (EQ.003)) Error (Form): This attribute is not allowed to have this value: Config = S/C It is an Available option and cannot normally be used in a GO proposal. (Return to nominal HV for most modes (EQ.003)) Error (Form): This attribute is not allowed to have this value: Mode = DATA It is an Available option and cannot normally be used in a GO proposal. (Return to nominal HV for most modes (EQ.003) special requirements) Error (Form): Qesiparms may not be specified in Supported mode or PC Only mode. (Return to nominal HV for most modes (EQ.003) special requirements) Error (Form): Special Commanding (Instrument) may not be specified in Supported mode or PC Only mode. (Return to nominal HV for most modes (EQ.003) special requirements) Error (Form): Special Commanding may not be specified in Supported mode or PC Only mode. (Visit EQ) Warning (Orbit Planner): MAXIMUM DURATION EXCEEDED FOR INTERNAL OR EARTH CALIB SU

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1	Set DETHV level	DARK	S/C, DATA, NONE			SAA CONTOUR 31; SPEC COM INSTR ELHLTHVF; QASISTATES COS FUV HVLOW HVN OM; QESIPARM ENDC TSA 163; QESIPARM ENDC TSB 167; QESIPARM SEGM ENT AB		295 Secs (295 Secs) *[==>]*	 ***[1]***
	Comments: Setting DETHV to 163 for FUVA *Setting DETHV to 167 for FUVB*								
2		DARK	COS/FUV, TIME-TAG, DEF	DEF	BUFFER-TIME=1330			1330. Secs (1330 Secs) *[==>]*	 ***[1]***
3	Return to nominal HV for most modes	DARK	S/C, DATA, NONE			SPEC COM INSTR ELHVADJPROP; QESIPARM ENDC TSA 163; QESIPARM ENDC TSB 163		39 Secs (39 Secs) *[==>]*	 ***[1]***
	Comments: Set HV to nominal values used for the standard modes.								

Orbit Structure



Visit

Proposal 15356, Visit ER, completed Wed Oct 24 21:03:35 GMT 2018

Diagnostic Status: Error

Scientific Instruments: S/C, COS/FUV

Special Requirements: BETWEEN 23-JUL-2018 AND 30-JUL-2018; PARALLEL

Diagnostics

(Visit ER) Error (Form): Pure Parallel may not be specified in [Supported, PC Only].

(Set DETHV level (ER.001)) Error (Form): DATA is not a valid selection.

(Set DETHV level (ER.001)) Error (Form): Illegal selection: S/C.

(Set DETHV level (ER.001)) Error (Form): NONE is not a valid selection.

(Set DETHV level (ER.001)) Error (Form): Target DARK is no longer a valid selection

(Set DETHV level (ER.001)) Error (Form): This attribute is not allowed to have this value: Aperture = NONE
It is an Available option and cannot normally be used in a GO proposal.

(Set DETHV level (ER.001)) Error (Form): This attribute is not allowed to have this value: Calibration_Target = DARK
It is an Available option and cannot normally be used in a GO proposal.

(Set DETHV level (ER.001)) Error (Form): This attribute is not allowed to have this value: Config = S/C
It is an Available option and cannot normally be used in a GO proposal.

(Set DETHV level (ER.001)) Error (Form): This attribute is not allowed to have this value: Mode = DATA
It is an Available option and cannot normally be used in a GO proposal.

(Set DETHV level (ER.001) special requirements) Error (Form): QasiStates may not be specified in Supported mode or PC Only mode.

(Set DETHV level (ER.001) special requirements) Error (Form): Qesiparms may not be specified in Supported mode or PC Only mode.

(Set DETHV level (ER.001) special requirements) Error (Form): Special Commanding (Instrument) may not be specified in Supported mode or PC Only mode.

(Set DETHV level (ER.001) special requirements) Error (Form): Special Commanding may not be specified in Supported mode or PC Only mode.

(Set DETHV level (ER.001) special requirements) Error (Form): Special Requirement SAA CONTOUR is not allowed for this exposure.

(Exposure 2 (Visit ER)) Error (Form): DEF is not a valid selection.

(Exposure 2 (Visit ER)) Error (Form): Illegal selection: DEF.

(Exposure 2 (Visit ER)) Error (Form): Target DARK is no longer a valid selection

(Exposure 2 (Visit ER)) Error (Form): This attribute cannot have this value due to other choices: Aperture=DEF.
This value is by default illegal.

(Exposure 2 (Visit ER)) Error (Form): This attribute cannot have this value due to other choices: Spectral_Element=DEF.
This value is by default illegal.

(Exposure 2 (Visit ER)) Error (Form): This attribute is not allowed to have this value: Calibration_Target = DARK
It is a Restricted option and can only be used in an engineering proposal.

(Return to nominal HV for most modes (ER.003)) Error (Form): DATA is not a valid selection.

(Return to nominal HV for most modes (ER.003)) Error (Form): Illegal selection: S/C.

(Return to nominal HV for most modes (ER.003)) Error (Form): NONE is not a valid selection.

(Return to nominal HV for most modes (ER.003)) Error (Form): Target DARK is no longer a valid selection

(Return to nominal HV for most modes (ER.003)) Error (Form): This attribute is not allowed to have this value: Aperture = NONE
It is an Available option and cannot normally be used in a GO proposal.

(Return to nominal HV for most modes (ER.003)) Error (Form): This attribute is not allowed to have this value: Calibration_Target = DARK
It is an Available option and cannot normally be used in a GO proposal.

(Return to nominal HV for most modes (ER.003)) Error (Form): This attribute is not allowed to have this value: Config = S/C
It is an Available option and cannot normally be used in a GO proposal.

(Return to nominal HV for most modes (ER.003)) Error (Form): This attribute is not allowed to have this value: Mode = DATA
It is an Available option and cannot normally be used in a GO proposal.

(Return to nominal HV for most modes (ER.003) special requirements) Error (Form): Qesiparms may not be specified in Supported mode or PC Only mode.

(Return to nominal HV for most modes (ER.003) special requirements) Error (Form): Special Commanding (Instrument) may not be specified in Supported mode or PC Only mode.

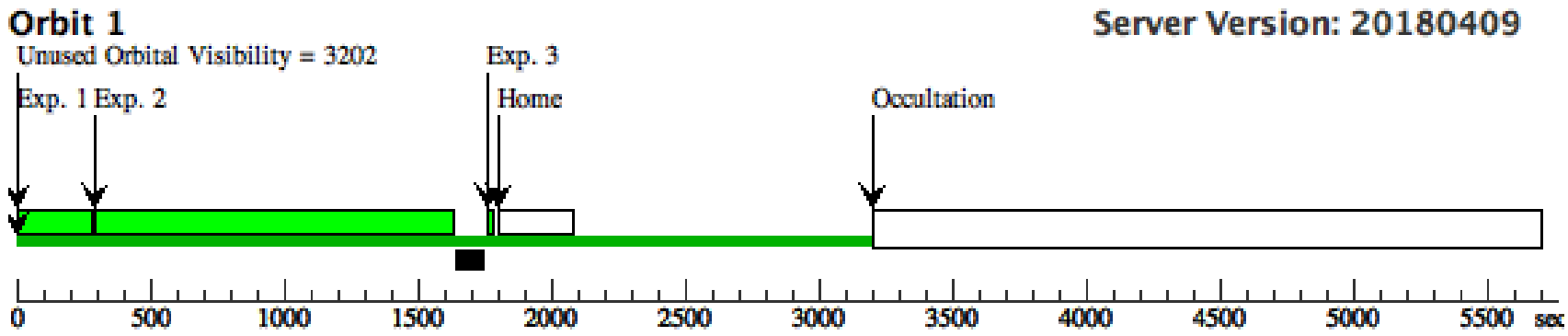
(Return to nominal HV for most modes (ER.003) special requirements) Error (Form): Special Commanding may not be specified in Supported mode or PC Only mode.

(Visit ER) Warning (Orbit Planner): MAXIMUM DURATION EXCEEDED FOR INTERNAL OR EARTH CALIB SU

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1	Set DETHV level	DARK	S/C, DATA, NONE			SAA CONTOUR 31; SPEC COM INSTR ELHLTHVF; QASISTATES COS FUV HVLOW HVNOM; QESIPARM ENDC TSA 163; QESIPARM ENDC TSB 167; QESIPARM SEGMENT AB		295 Secs (295 Secs) *[==>]*	 ***[1]***
	Comments: Setting DETHV to 163 for FUVA *Setting DETHV to 167 for FUVB*								
2		DARK	COS/FUV, TIME-TAG, DEF	DEF	BUFFER-TIME=1330			1330. Secs (1330 Secs) *[==>]*	 ***[1]***
3	Return to nominal HV for most modes	DARK	S/C, DATA, NONE			SPEC COM INSTR ELHVADJPROP; QESIPARM ENDC TSA 163; QESIPARM ENDC TSB 163		39 Secs (39 Secs) *[==>]*	 ***[1]***
	Comments: Set HV to nominal values used for the standard modes.								

Orbit Structure



Visit

Proposal 15356, Visit ES, completed Wed Oct 24 21:03:35 GMT 2018

Diagnostic Status: Error

Scientific Instruments: S/C, COS/FUV

Special Requirements: BETWEEN 23-JUL-2018 AND 30-JUL-2018; PARALLEL

Diagnostics

(Visit ES) Error (Form): Pure Parallel may not be specified in [Supported, PC Only].

(Set DETHV level (ES.001)) Error (Form): DATA is not a valid selection.

(Set DETHV level (ES.001)) Error (Form): Illegal selection: S/C.

(Set DETHV level (ES.001)) Error (Form): NONE is not a valid selection.

(Set DETHV level (ES.001)) Error (Form): Target DARK is no longer a valid selection

(Set DETHV level (ES.001)) Error (Form): This attribute is not allowed to have this value: Aperture = NONE
It is an Available option and cannot normally be used in a GO proposal.

(Set DETHV level (ES.001)) Error (Form): This attribute is not allowed to have this value: Calibration_Target = DARK
It is an Available option and cannot normally be used in a GO proposal.

(Set DETHV level (ES.001)) Error (Form): This attribute is not allowed to have this value: Config = S/C
It is an Available option and cannot normally be used in a GO proposal.

(Set DETHV level (ES.001)) Error (Form): This attribute is not allowed to have this value: Mode = DATA
It is an Available option and cannot normally be used in a GO proposal.

(Set DETHV level (ES.001) special requirements) Error (Form): QasiStates may not be specified in Supported mode or PC Only mode.

(Set DETHV level (ES.001) special requirements) Error (Form): Qesiparms may not be specified in Supported mode or PC Only mode.

(Set DETHV level (ES.001) special requirements) Error (Form): Special Commanding (Instrument) may not be specified in Supported mode or PC Only mode.

(Set DETHV level (ES.001) special requirements) Error (Form): Special Commanding may not be specified in Supported mode or PC Only mode.

(Set DETHV level (ES.001) special requirements) Error (Form): Special Requirement SAA CONTOUR is not allowed for this exposure.

(Exposure 2 (Visit ES)) Error (Form): DEF is not a valid selection.

(Exposure 2 (Visit ES)) Error (Form): Illegal selection: DEF.

(Exposure 2 (Visit ES)) Error (Form): Target DARK is no longer a valid selection

(Exposure 2 (Visit ES)) Error (Form): This attribute cannot have this value due to other choices: Aperture=DEF.
This value is by default illegal.

(Exposure 2 (Visit ES)) Error (Form): This attribute cannot have this value due to other choices: Spectral_Element=DEF.
This value is by default illegal.

(Exposure 2 (Visit ES)) Error (Form): This attribute is not allowed to have this value: Calibration_Target = DARK
It is a Restricted option and can only be used in an engineering proposal.

(Return to nominal HV for most modes (ES.003)) Error (Form): DATA is not a valid selection.

(Return to nominal HV for most modes (ES.003)) Error (Form): Illegal selection: S/C.

(Return to nominal HV for most modes (ES.003)) Error (Form): NONE is not a valid selection.

(Return to nominal HV for most modes (ES.003)) Error (Form): Target DARK is no longer a valid selection

(Return to nominal HV for most modes (ES.003)) Error (Form): This attribute is not allowed to have this value: Aperture = NONE
It is an Available option and cannot normally be used in a GO proposal.

(Return to nominal HV for most modes (ES.003)) Error (Form): This attribute is not allowed to have this value: Calibration_Target = DARK
It is an Available option and cannot normally be used in a GO proposal.

(Return to nominal HV for most modes (ES.003)) Error (Form): This attribute is not allowed to have this value: Config = S/C
It is an Available option and cannot normally be used in a GO proposal.

(Return to nominal HV for most modes (ES.003)) Error (Form): This attribute is not allowed to have this value: Mode = DATA
It is an Available option and cannot normally be used in a GO proposal.

(Return to nominal HV for most modes (ES.003) special requirements) Error (Form): Qesiparms may not be specified in Supported mode or PC Only mode.

(Return to nominal HV for most modes (ES.003) special requirements) Error (Form): Special Commanding (Instrument) may not be specified in Supported mode or PC Only mode.

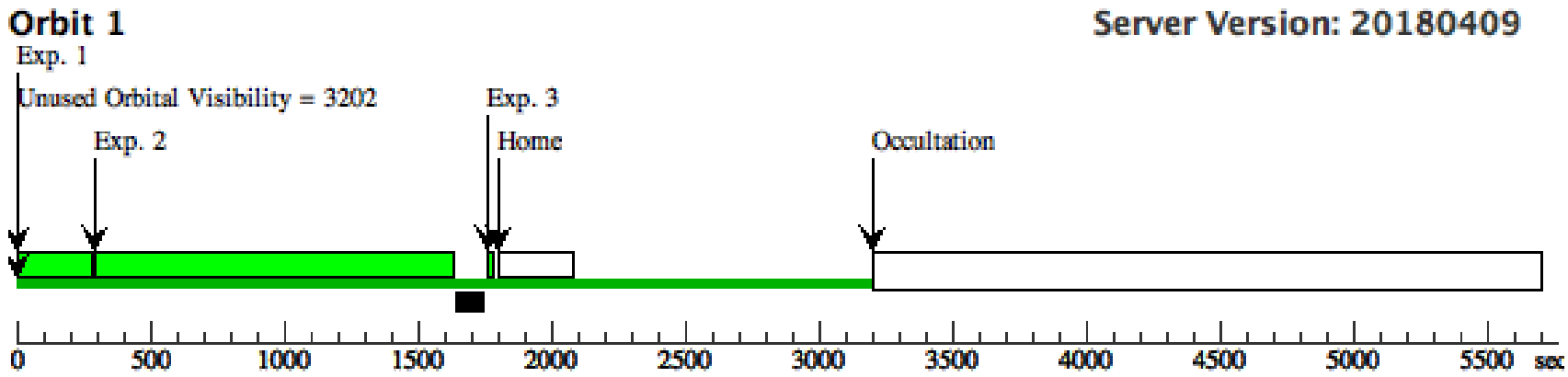
(Return to nominal HV for most modes (ES.003) special requirements) Error (Form): Special Commanding may not be specified in Supported mode or PC Only mode.

(Visit ES) Warning (Orbit Planner): MAXIMUM DURATION EXCEEDED FOR INTERNAL OR EARTH CALIB SU

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1	Set DETHV level	DARK	S/C, DATA, NONE			SAA CONTOUR 31; SPEC COM INSTR ELHLTHVF; QASISTATES COS FUV HVLOW HVN OM; QESIPARM ENDC TSA 163; QESIPARM ENDC TSB 167; QESIPARM SEGM ENT AB		295 Secs (295 Secs) *[==>]*	 ***[1]***
	Comments: Setting DETHV to 163 for FUVA *Setting DETHV to 167 for FUVB*								
2		DARK	COS/FUV, TIME-TAG, DEF	DEF	BUFFER-TIME=1330			1330. Secs (1330 Secs) *[==>]*	 ***[1]***
3	Return to nominal HV for most modes	DARK	S/C, DATA, NONE			SPEC COM INSTR ELHVADJPROP; QESIPARM ENDC TSA 163; QESIPARM ENDC TSB 163		39 Secs (39 Secs) *[==>]*	 ***[1]***
	Comments: Set HV to nominal values used for the standard modes.								

Orbit Structure

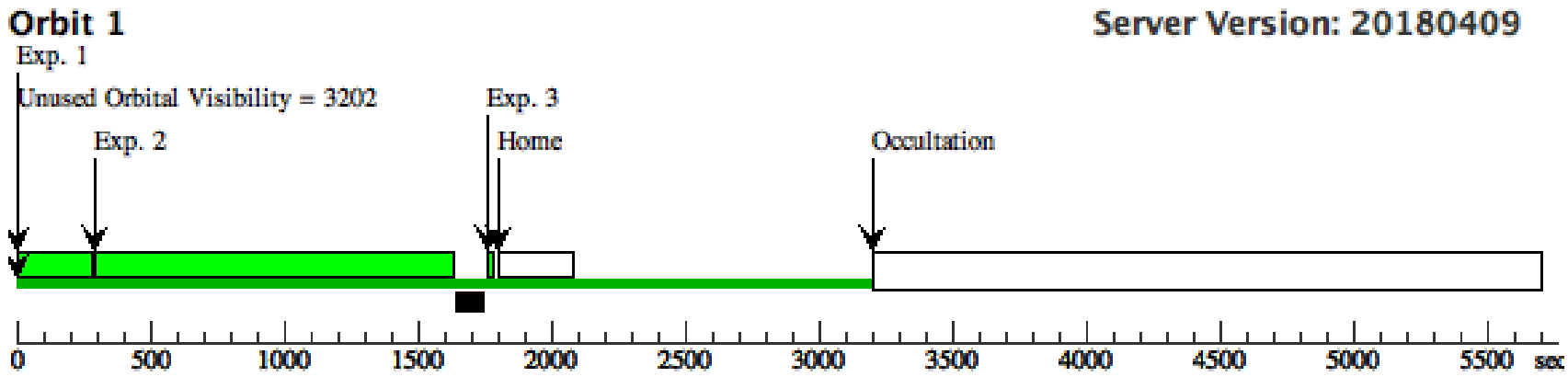


Visit	**Proposal 15356, Visit ET, completed** Wed Oct 24 21:03:35 GMT 2018 **Diagnostic Status: Error** Scientific Instruments: S/C, COS/FUV Special Requirements: BETWEEN 23-JUL-2018 AND 30-JUL-2018; PARALLEL
Diagnostics	(Visit ET) Error (Form): Pure Parallel may not be specified in [Supported, PC Only]. (Set DETHV level (ET.001)) Error (Form): DATA is not a valid selection. (Set DETHV level (ET.001)) Error (Form): Illegal selection: S/C. (Set DETHV level (ET.001)) Error (Form): NONE is not a valid selection. (Set DETHV level (ET.001)) Error (Form): Target DARK is no longer a valid selection (Set DETHV level (ET.001)) Error (Form): This attribute is not allowed to have this value: Aperture = NONE It is an Available option and cannot normally be used in a GO proposal. (Set DETHV level (ET.001)) Error (Form): This attribute is not allowed to have this value: Calibration_Target = DARK It is an Available option and cannot normally be used in a GO proposal. (Set DETHV level (ET.001)) Error (Form): This attribute is not allowed to have this value: Config = S/C It is an Available option and cannot normally be used in a GO proposal. (Set DETHV level (ET.001)) Error (Form): This attribute is not allowed to have this value: Mode = DATA It is an Available option and cannot normally be used in a GO proposal. (Set DETHV level (ET.001) special requirements) Error (Form): QasiStates may not be specified in Supported mode or PC Only mode. (Set DETHV level (ET.001) special requirements) Error (Form): Qesiparms may not be specified in Supported mode or PC Only mode. (Set DETHV level (ET.001) special requirements) Error (Form): Special Commanding (Instrument) may not be specified in Supported mode or PC Only mode. (Set DETHV level (ET.001) special requirements) Error (Form): Special Commanding may not be specified in Supported mode or PC Only mode. (Set DETHV level (ET.001) special requirements) Error (Form): Special Requirement SAA CONTOUR is not allowed for this exposure. (Exposure 2 (Visit ET)) Error (Form): DEF is not a valid selection. (Exposure 2 (Visit ET)) Error (Form): Illegal selection: DEF. (Exposure 2 (Visit ET)) Error (Form): Target DARK is no longer a valid selection (Exposure 2 (Visit ET)) Error (Form): This attribute cannot have this value due to other choices: Aperture=DEF. This value is by default illegal. (Exposure 2 (Visit ET)) Error (Form): This attribute cannot have this value due to other choices: Spectral_Element=DEF. This value is by default illegal. (Exposure 2 (Visit ET)) Error (Form): This attribute is not allowed to have this value: Calibration_Target = DARK It is a Restricted option and can only be used in an engineering proposal. (Return to nominal HV for most modes (ET.003)) Error (Form): DATA is not a valid selection. (Return to nominal HV for most modes (ET.003)) Error (Form): Illegal selection: S/C. (Return to nominal HV for most modes (ET.003)) Error (Form): NONE is not a valid selection. (Return to nominal HV for most modes (ET.003)) Error (Form): Target DARK is no longer a valid selection (Return to nominal HV for most modes (ET.003)) Error (Form): This attribute is not allowed to have this value: Aperture = NONE It is an Available option and cannot normally be used in a GO proposal. (Return to nominal HV for most modes (ET.003)) Error (Form): This attribute is not allowed to have this value: Calibration_Target = DARK It is an Available option and cannot normally be used in a GO proposal. (Return to nominal HV for most modes (ET.003)) Error (Form): This attribute is not allowed to have this value: Config = S/C It is an Available option and cannot normally be used in a GO proposal. (Return to nominal HV for most modes (ET.003)) Error (Form): This attribute is not allowed to have this value: Mode = DATA It is an Available option and cannot normally be used in a GO proposal. (Return to nominal HV for most modes (ET.003) special requirements) Error (Form): Qesiparms may not be specified in Supported mode or PC Only mode. (Return to nominal HV for most modes (ET.003) special requirements) Error (Form): Special Commanding (Instrument) may not be specified in Supported mode or PC Only mode. (Return to nominal HV for most modes (ET.003) special requirements) Error (Form): Special Commanding may not be specified in Supported mode or PC Only mode. (Visit ET) Warning (Orbit Planner): MAXIMUM DURATION EXCEEDED FOR INTERNAL OR EARTH CALIB SU

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1	Set DETHV level	DARK	S/C, DATA, NONE			SAA CONTOUR 31; SPEC COM INSTR ELHLTHVF; QASISTATES COS FUV HVLOW HVN OM; QESIPARM ENDC TSA 163; QESIPARM ENDC TSB 167; QESIPARM SEGM ENT AB		295 Secs (295 Secs) *[==>]*	 ***[1]***
	Comments: Setting DETHV to 163 for FUVA *Setting DETHV to 167 for FUVB*								
2		DARK	COS/FUV, TIME-TAG, DEF	DEF	BUFFER-TIME=1330			1330. Secs (1330 Secs) *[==>]*	 ***[1]***
3	Return to nominal HV for most modes	DARK	S/C, DATA, NONE			SPEC COM INSTR ELHVADJPROP; QESIPARM ENDC TSA 163; QESIPARM ENDC TSB 163		39 Secs (39 Secs) *[==>]*	 ***[1]***
	Comments: Set HV to nominal values used for the standard modes.								

Orbit Structure



Visit

Proposal 15356, Visit EU, completed Wed Oct 24 21:03:35 GMT 2018

Diagnostic Status: Error

Scientific Instruments: S/C, COS/FUV

Special Requirements: BETWEEN 30-JUL-2018 AND 06-AUG-2018; PARALLEL

Diagnostics

(Visit EU) Error (Form): Pure Parallel may not be specified in [Supported, PC Only].

(Set DETHV level (EU.001)) Error (Form): DATA is not a valid selection.

(Set DETHV level (EU.001)) Error (Form): Illegal selection: S/C.

(Set DETHV level (EU.001)) Error (Form): NONE is not a valid selection.

(Set DETHV level (EU.001)) Error (Form): Target DARK is no longer a valid selection

(Set DETHV level (EU.001)) Error (Form): This attribute is not allowed to have this value: Aperture = NONE
It is an Available option and cannot normally be used in a GO proposal.

(Set DETHV level (EU.001)) Error (Form): This attribute is not allowed to have this value: Calibration_Target = DARK
It is an Available option and cannot normally be used in a GO proposal.

(Set DETHV level (EU.001)) Error (Form): This attribute is not allowed to have this value: Config = S/C
It is an Available option and cannot normally be used in a GO proposal.

(Set DETHV level (EU.001)) Error (Form): This attribute is not allowed to have this value: Mode = DATA
It is an Available option and cannot normally be used in a GO proposal.

(Set DETHV level (EU.001) special requirements) Error (Form): QasiStates may not be specified in Supported mode or PC Only mode.

(Set DETHV level (EU.001) special requirements) Error (Form): Qesiparms may not be specified in Supported mode or PC Only mode.

(Set DETHV level (EU.001) special requirements) Error (Form): Special Commanding (Instrument) may not be specified in Supported mode or PC Only mode.

(Set DETHV level (EU.001) special requirements) Error (Form): Special Commanding may not be specified in Supported mode or PC Only mode.

(Set DETHV level (EU.001) special requirements) Error (Form): Special Requirement SAA CONTOUR is not allowed for this exposure.

(Exposure 2 (Visit EU)) Error (Form): DEF is not a valid selection.

(Exposure 2 (Visit EU)) Error (Form): Illegal selection: DEF.

(Exposure 2 (Visit EU)) Error (Form): Target DARK is no longer a valid selection

(Exposure 2 (Visit EU)) Error (Form): This attribute cannot have this value due to other choices: Aperture=DEF.
This value is by default illegal.

(Exposure 2 (Visit EU)) Error (Form): This attribute cannot have this value due to other choices: Spectral_Element=DEF.
This value is by default illegal.

(Exposure 2 (Visit EU)) Error (Form): This attribute is not allowed to have this value: Calibration_Target = DARK
It is a Restricted option and can only be used in an engineering proposal.

(Return to nominal HV for most modes (EU.003)) Error (Form): DATA is not a valid selection.

(Return to nominal HV for most modes (EU.003)) Error (Form): Illegal selection: S/C.

(Return to nominal HV for most modes (EU.003)) Error (Form): NONE is not a valid selection.

(Return to nominal HV for most modes (EU.003)) Error (Form): Target DARK is no longer a valid selection

(Return to nominal HV for most modes (EU.003)) Error (Form): This attribute is not allowed to have this value: Aperture = NONE
It is an Available option and cannot normally be used in a GO proposal.

(Return to nominal HV for most modes (EU.003)) Error (Form): This attribute is not allowed to have this value: Calibration_Target = DARK
It is an Available option and cannot normally be used in a GO proposal.

(Return to nominal HV for most modes (EU.003)) Error (Form): This attribute is not allowed to have this value: Config = S/C
It is an Available option and cannot normally be used in a GO proposal.

(Return to nominal HV for most modes (EU.003)) Error (Form): This attribute is not allowed to have this value: Mode = DATA
It is an Available option and cannot normally be used in a GO proposal.

(Return to nominal HV for most modes (EU.003) special requirements) Error (Form): Qesiparms may not be specified in Supported mode or PC Only mode.

(Return to nominal HV for most modes (EU.003) special requirements) Error (Form): Special Commanding (Instrument) may not be specified in Supported mode or PC Only mode.

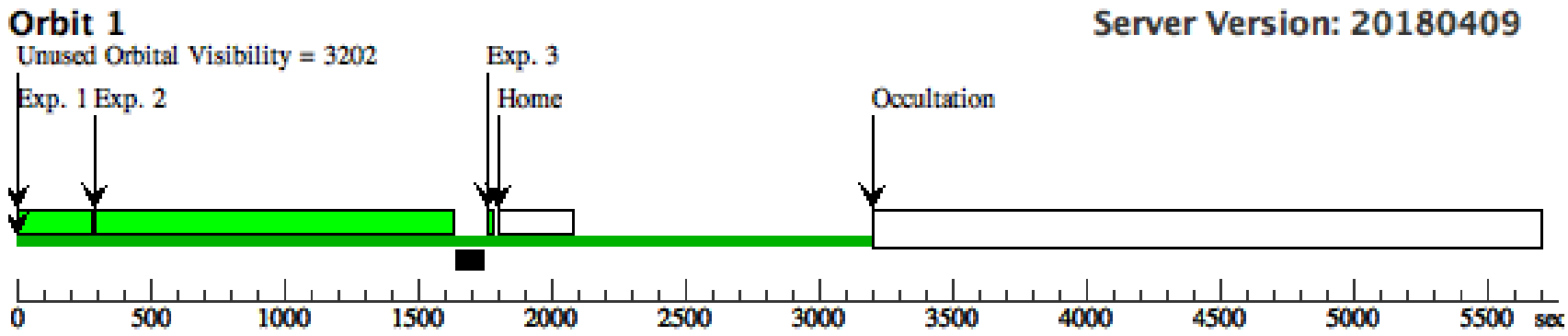
(Return to nominal HV for most modes (EU.003) special requirements) Error (Form): Special Commanding may not be specified in Supported mode or PC Only mode.

(Visit EU) Warning (Orbit Planner): MAXIMUM DURATION EXCEEDED FOR INTERNAL OR EARTH CALIB SU

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1	Set DETHV level	DARK	S/C, DATA, NONE			SAA CONTOUR 31; SPEC COM INSTR ELHLTHVF; QASISTATES COS FUV HVLOW HVNOM; QESIPARM ENDC TSA 163; QESIPARM ENDC TSB 167; QESIPARM SEGMENT AB		295 Secs (295 Secs) *[==>]*	 ***[1]***
	Comments: Setting DETHV to 163 for FUVA *Setting DETHV to 167 for FUVB*								
2		DARK	COS/FUV, TIME-TAG, DEF	DEF	BUFFER-TIME=1330			1330. Secs (1330 Secs) *[==>]*	 ***[1]***
3	Return to nominal HV for most modes	DARK	S/C, DATA, NONE			SPEC COM INSTR ELHVADJPROP; QESIPARM ENDC TSA 163; QESIPARM ENDC TSB 163		39 Secs (39 Secs) *[==>]*	 ***[1]***
	Comments: Set HV to nominal values used for the standard modes.								

Orbit Structure

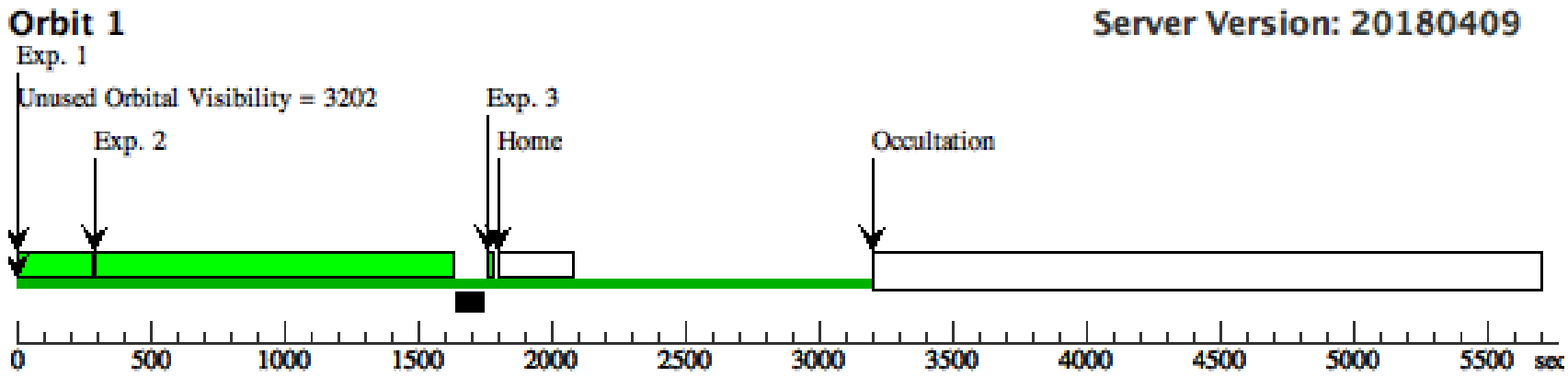


Visit	**Proposal 15356, Visit EV, completed** Wed Oct 24 21:03:35 GMT 2018 **Diagnostic Status: Error** Scientific Instruments: S/C, COS/FUV Special Requirements: BETWEEN 30-JUL-2018 AND 06-AUG-2018; PARALLEL
Diagnostics	(Visit EV) Error (Form): Pure Parallel may not be specified in [Supported, PC Only]. (Set DETHV level (EV.001)) Error (Form): DATA is not a valid selection. (Set DETHV level (EV.001)) Error (Form): Illegal selection: S/C. (Set DETHV level (EV.001)) Error (Form): NONE is not a valid selection. (Set DETHV level (EV.001)) Error (Form): Target DARK is no longer a valid selection (Set DETHV level (EV.001)) Error (Form): This attribute is not allowed to have this value: Aperture = NONE It is an Available option and cannot normally be used in a GO proposal. (Set DETHV level (EV.001)) Error (Form): This attribute is not allowed to have this value: Calibration_Target = DARK It is an Available option and cannot normally be used in a GO proposal. (Set DETHV level (EV.001)) Error (Form): This attribute is not allowed to have this value: Config = S/C It is an Available option and cannot normally be used in a GO proposal. (Set DETHV level (EV.001)) Error (Form): This attribute is not allowed to have this value: Mode = DATA It is an Available option and cannot normally be used in a GO proposal. (Set DETHV level (EV.001) special requirements) Error (Form): QasiStates may not be specified in Supported mode or PC Only mode. (Set DETHV level (EV.001) special requirements) Error (Form): Qesiparms may not be specified in Supported mode or PC Only mode. (Set DETHV level (EV.001) special requirements) Error (Form): Special Commanding (Instrument) may not be specified in Supported mode or PC Only mode. (Set DETHV level (EV.001) special requirements) Error (Form): Special Commanding may not be specified in Supported mode or PC Only mode. (Set DETHV level (EV.001) special requirements) Error (Form): Special Requirement SAA CONTOUR is not allowed for this exposure. (Exposure 2 (Visit EV)) Error (Form): DEF is not a valid selection. (Exposure 2 (Visit EV)) Error (Form): Illegal selection: DEF. (Exposure 2 (Visit EV)) Error (Form): Target DARK is no longer a valid selection (Exposure 2 (Visit EV)) Error (Form): This attribute cannot have this value due to other choices: Aperture=DEF. This value is by default illegal. (Exposure 2 (Visit EV)) Error (Form): This attribute cannot have this value due to other choices: Spectral_Element=DEF. This value is by default illegal. (Exposure 2 (Visit EV)) Error (Form): This attribute is not allowed to have this value: Calibration_Target = DARK It is a Restricted option and can only be used in an engineering proposal. (Return to nominal HV for most modes (EV.003)) Error (Form): DATA is not a valid selection. (Return to nominal HV for most modes (EV.003)) Error (Form): Illegal selection: S/C. (Return to nominal HV for most modes (EV.003)) Error (Form): NONE is not a valid selection. (Return to nominal HV for most modes (EV.003)) Error (Form): Target DARK is no longer a valid selection (Return to nominal HV for most modes (EV.003)) Error (Form): This attribute is not allowed to have this value: Aperture = NONE It is an Available option and cannot normally be used in a GO proposal. (Return to nominal HV for most modes (EV.003)) Error (Form): This attribute is not allowed to have this value: Calibration_Target = DARK It is an Available option and cannot normally be used in a GO proposal. (Return to nominal HV for most modes (EV.003)) Error (Form): This attribute is not allowed to have this value: Config = S/C It is an Available option and cannot normally be used in a GO proposal. (Return to nominal HV for most modes (EV.003)) Error (Form): This attribute is not allowed to have this value: Mode = DATA It is an Available option and cannot normally be used in a GO proposal. (Return to nominal HV for most modes (EV.003) special requirements) Error (Form): Qesiparms may not be specified in Supported mode or PC Only mode. (Return to nominal HV for most modes (EV.003) special requirements) Error (Form): Special Commanding (Instrument) may not be specified in Supported mode or PC Only mode. (Return to nominal HV for most modes (EV.003) special requirements) Error (Form): Special Commanding may not be specified in Supported mode or PC Only mode. (Visit EV) Warning (Orbit Planner): MAXIMUM DURATION EXCEEDED FOR INTERNAL OR EARTH CALIB SU

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1	Set DETHV level	DARK	S/C, DATA, NONE			SAA CONTOUR 31; SPEC COM INSTR ELHLTHVF; QASISTATES COS FUV HVLOW HVN OM; QESIPARM ENDC TSA 163; QESIPARM ENDC TSB 167; QESIPARM SEGM ENT AB		295 Secs (295 Secs) *[==>]*	 ***[1]***
	Comments: Setting DETHV to 163 for FUVA *Setting DETHV to 167 for FUVB*								
2		DARK	COS/FUV, TIME-TAG, DEF	DEF	BUFFER-TIME=1330			1330. Secs (1330 Secs) *[==>]*	 ***[1]***
3	Return to nominal HV for most modes	DARK	S/C, DATA, NONE			SPEC COM INSTR ELHVADJPROP; QESIPARM ENDC TSA 163; QESIPARM ENDC TSB 163		39 Secs (39 Secs) *[==>]*	 ***[1]***
	Comments: Set HV to nominal values used for the standard modes.								

Orbit Structure

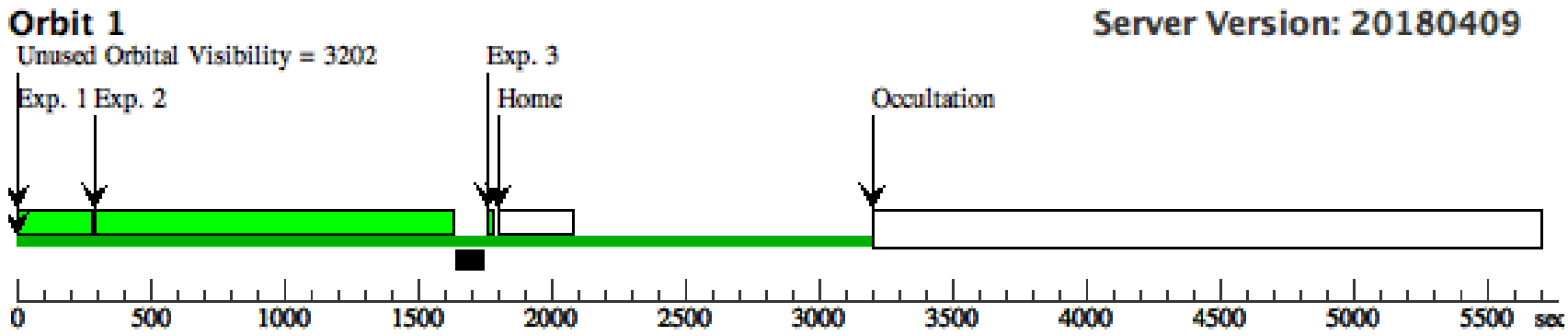


Visit	**Proposal 15356, Visit EW, completed** Wed Oct 24 21:03:35 GMT 2018 **Diagnostic Status: Error** Scientific Instruments: S/C, COS/FUV Special Requirements: BETWEEN 30-JUL-2018 AND 06-AUG-2018; PARALLEL
Diagnostics	(Visit EW) Error (Form): Pure Parallel may not be specified in [Supported, PC Only]. (Set DETHV level (EW.001)) Error (Form): DATA is not a valid selection. (Set DETHV level (EW.001)) Error (Form): Illegal selection: S/C. (Set DETHV level (EW.001)) Error (Form): NONE is not a valid selection. (Set DETHV level (EW.001)) Error (Form): Target DARK is no longer a valid selection (Set DETHV level (EW.001)) Error (Form): This attribute is not allowed to have this value: Aperture = NONE It is an Available option and cannot normally be used in a GO proposal. (Set DETHV level (EW.001)) Error (Form): This attribute is not allowed to have this value: Calibration_Target = DARK It is an Available option and cannot normally be used in a GO proposal. (Set DETHV level (EW.001)) Error (Form): This attribute is not allowed to have this value: Config = S/C It is an Available option and cannot normally be used in a GO proposal. (Set DETHV level (EW.001)) Error (Form): This attribute is not allowed to have this value: Mode = DATA It is an Available option and cannot normally be used in a GO proposal. (Set DETHV level (EW.001) special requirements) Error (Form): QasiStates may not be specified in Supported mode or PC Only mode. (Set DETHV level (EW.001) special requirements) Error (Form): Qesiparms may not be specified in Supported mode or PC Only mode. (Set DETHV level (EW.001) special requirements) Error (Form): Special Commanding (Instrument) may not be specified in Supported mode or PC Only mode. (Set DETHV level (EW.001) special requirements) Error (Form): Special Commanding may not be specified in Supported mode or PC Only mode. (Set DETHV level (EW.001) special requirements) Error (Form): Special Requirement SAA CONTOUR is not allowed for this exposure. (Exposure 2 (Visit EW)) Error (Form): DEF is not a valid selection. (Exposure 2 (Visit EW)) Error (Form): Illegal selection: DEF. (Exposure 2 (Visit EW)) Error (Form): Target DARK is no longer a valid selection (Exposure 2 (Visit EW)) Error (Form): This attribute cannot have this value due to other choices: Aperture=DEF. This value is by default illegal. (Exposure 2 (Visit EW)) Error (Form): This attribute cannot have this value due to other choices: Spectral_Element=DEF. This value is by default illegal. (Exposure 2 (Visit EW)) Error (Form): This attribute is not allowed to have this value: Calibration_Target = DARK It is a Restricted option and can only be used in an engineering proposal. (Return to nominal HV for most modes (EW.003)) Error (Form): DATA is not a valid selection. (Return to nominal HV for most modes (EW.003)) Error (Form): Illegal selection: S/C. (Return to nominal HV for most modes (EW.003)) Error (Form): NONE is not a valid selection. (Return to nominal HV for most modes (EW.003)) Error (Form): Target DARK is no longer a valid selection (Return to nominal HV for most modes (EW.003)) Error (Form): This attribute is not allowed to have this value: Aperture = NONE It is an Available option and cannot normally be used in a GO proposal. (Return to nominal HV for most modes (EW.003)) Error (Form): This attribute is not allowed to have this value: Calibration_Target = DARK It is an Available option and cannot normally be used in a GO proposal. (Return to nominal HV for most modes (EW.003)) Error (Form): This attribute is not allowed to have this value: Config = S/C It is an Available option and cannot normally be used in a GO proposal. (Return to nominal HV for most modes (EW.003)) Error (Form): This attribute is not allowed to have this value: Mode = DATA It is an Available option and cannot normally be used in a GO proposal. (Return to nominal HV for most modes (EW.003) special requirements) Error (Form): Qesiparms may not be specified in Supported mode or PC Only mode. (Return to nominal HV for most modes (EW.003) special requirements) Error (Form): Special Commanding (Instrument) may not be specified in Supported mode or PC Only mode. (Return to nominal HV for most modes (EW.003) special requirements) Error (Form): Special Commanding may not be specified in Supported mode or PC Only mode. (Visit EW) Warning (Orbit Planner): MAXIMUM DURATION EXCEEDED FOR INTERNAL OR EARTH CALIB SU

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1	Set DETHV level	DARK	S/C, DATA, NONE			SAA CONTOUR 31; SPEC COM INSTR ELHLTHVF; QASISTATES COS FUV HVLOW HVN OM; QESIPARM ENDC TSA 163; QESIPARM ENDC TSB 167; QESIPARM SEGMENT AB		295 Secs (295 Secs) *[==>]*	 ***[1]***
	Comments: Setting DETHV to 163 for FUVA *Setting DETHV to 167 for FUVB*								
2		DARK	COS/FUV, TIME-TAG, DEF	DEF	BUFFER-TIME=1330			1330. Secs (1330 Secs) *[==>]*	 ***[1]***
3	Return to nominal HV for most modes	DARK	S/C, DATA, NONE			SPEC COM INSTR ELHVADJPROP; QESIPARM ENDC TSA 163; QESIPARM ENDC TSB 163		39 Secs (39 Secs) *[==>]*	 ***[1]***
	Comments: Set HV to nominal values used for the standard modes.								

Orbit Structure

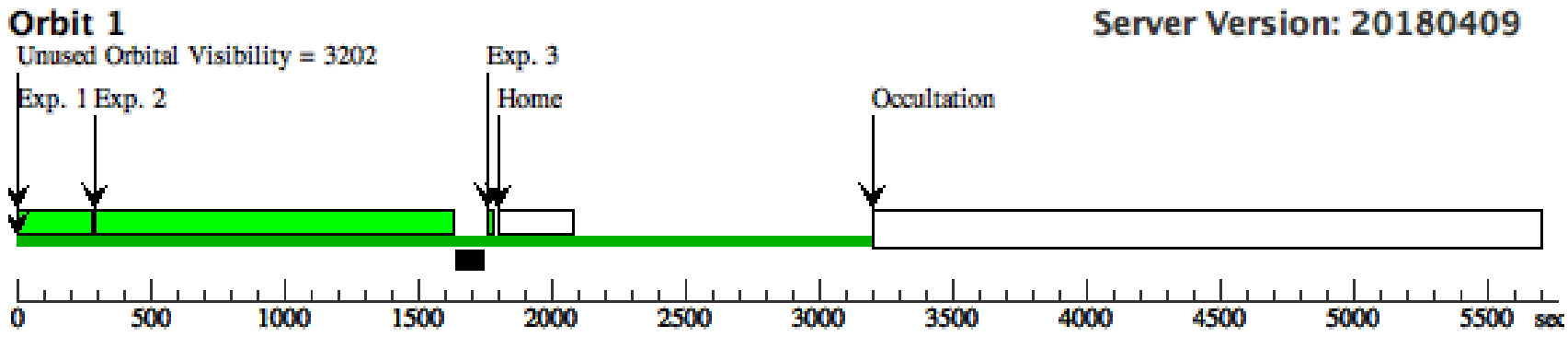


Visit	**Proposal 15356, Visit EX, completed** Wed Oct 24 21:03:35 GMT 2018 **Diagnostic Status: Error** Scientific Instruments: S/C, COS/FUV Special Requirements: BETWEEN 30-JUL-2018 AND 06-AUG-2018; PARALLEL
Diagnostics	(Visit EX) Error (Form): Pure Parallel may not be specified in [Supported, PC Only]. (Set DETHV level (EX.001)) Error (Form): DATA is not a valid selection. (Set DETHV level (EX.001)) Error (Form): Illegal selection: S/C. (Set DETHV level (EX.001)) Error (Form): NONE is not a valid selection. (Set DETHV level (EX.001)) Error (Form): Target DARK is no longer a valid selection (Set DETHV level (EX.001)) Error (Form): This attribute is not allowed to have this value: Aperture = NONE It is an Available option and cannot normally be used in a GO proposal. (Set DETHV level (EX.001)) Error (Form): This attribute is not allowed to have this value: Calibration_Target = DARK It is an Available option and cannot normally be used in a GO proposal. (Set DETHV level (EX.001)) Error (Form): This attribute is not allowed to have this value: Config = S/C It is an Available option and cannot normally be used in a GO proposal. (Set DETHV level (EX.001)) Error (Form): This attribute is not allowed to have this value: Mode = DATA It is an Available option and cannot normally be used in a GO proposal. (Set DETHV level (EX.001) special requirements) Error (Form): QasiStates may not be specified in Supported mode or PC Only mode. (Set DETHV level (EX.001) special requirements) Error (Form): Qesiparms may not be specified in Supported mode or PC Only mode. (Set DETHV level (EX.001) special requirements) Error (Form): Special Commanding (Instrument) may not be specified in Supported mode or PC Only mode. (Set DETHV level (EX.001) special requirements) Error (Form): Special Commanding may not be specified in Supported mode or PC Only mode. (Set DETHV level (EX.001) special requirements) Error (Form): Special Requirement SAA CONTOUR is not allowed for this exposure. (Exposure 2 (Visit EX)) Error (Form): DEF is not a valid selection. (Exposure 2 (Visit EX)) Error (Form): Illegal selection: DEF. (Exposure 2 (Visit EX)) Error (Form): Target DARK is no longer a valid selection (Exposure 2 (Visit EX)) Error (Form): This attribute cannot have this value due to other choices: Aperture=DEF. This value is by default illegal. (Exposure 2 (Visit EX)) Error (Form): This attribute cannot have this value due to other choices: Spectral_Element=DEF. This value is by default illegal. (Exposure 2 (Visit EX)) Error (Form): This attribute is not allowed to have this value: Calibration_Target = DARK It is a Restricted option and can only be used in an engineering proposal. (Return to nominal HV for most modes (EX.003)) Error (Form): DATA is not a valid selection. (Return to nominal HV for most modes (EX.003)) Error (Form): Illegal selection: S/C. (Return to nominal HV for most modes (EX.003)) Error (Form): NONE is not a valid selection. (Return to nominal HV for most modes (EX.003)) Error (Form): Target DARK is no longer a valid selection (Return to nominal HV for most modes (EX.003)) Error (Form): This attribute is not allowed to have this value: Aperture = NONE It is an Available option and cannot normally be used in a GO proposal. (Return to nominal HV for most modes (EX.003)) Error (Form): This attribute is not allowed to have this value: Calibration_Target = DARK It is an Available option and cannot normally be used in a GO proposal. (Return to nominal HV for most modes (EX.003)) Error (Form): This attribute is not allowed to have this value: Config = S/C It is an Available option and cannot normally be used in a GO proposal. (Return to nominal HV for most modes (EX.003)) Error (Form): This attribute is not allowed to have this value: Mode = DATA It is an Available option and cannot normally be used in a GO proposal. (Return to nominal HV for most modes (EX.003) special requirements) Error (Form): Qesiparms may not be specified in Supported mode or PC Only mode. (Return to nominal HV for most modes (EX.003) special requirements) Error (Form): Special Commanding (Instrument) may not be specified in Supported mode or PC Only mode. (Return to nominal HV for most modes (EX.003) special requirements) Error (Form): Special Commanding may not be specified in Supported mode or PC Only mode. (Visit EX) Warning (Orbit Planner): MAXIMUM DURATION EXCEEDED FOR INTERNAL OR EARTH CALIB SU

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1	Set DETHV level	DARK	S/C, DATA, NONE			SAA CONTOUR 31; SPEC COM INSTR ELHLTHVF; QASISTATES COS FUV HVLOW HVNOM; QESIPARM ENDC TSA 163; QESIPARM ENDC TSB 167; QESIPARM SEGMENT AB		295 Secs (295 Secs) *[==>]*	 ***[1]***
	Comments: Setting DETHV to 163 for FUVA *Setting DETHV to 167 for FUVB*								
2		DARK	COS/FUV, TIME-TAG, DEF	DEF	BUFFER-TIME=1330			1330. Secs (1330 Secs) *[==>]*	 ***[1]***
3	Return to nominal HV for most modes	DARK	S/C, DATA, NONE			SPEC COM INSTR ELHVADJPROP; QESIPARM ENDC TSA 163; QESIPARM ENDC TSB 163		39 Secs (39 Secs) *[==>]*	 ***[1]***
	Comments: Set HV to nominal values used for the standard modes.								

Orbit Structure

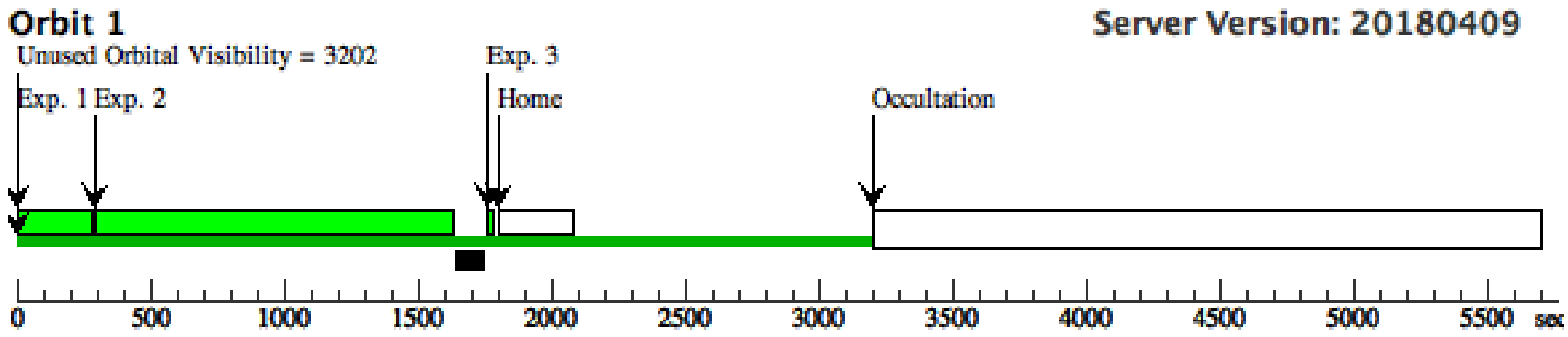


Visit	**Proposal 15356, Visit EY, completed** Wed Oct 24 21:03:35 GMT 2018 **Diagnostic Status: Error** Scientific Instruments: S/C, COS/FUV Special Requirements: BETWEEN 30-JUL-2018 AND 06-AUG-2018; PARALLEL
Diagnostics	(Visit EY) Error (Form): Pure Parallel may not be specified in [Supported, PC Only]. (Set DETHV level (EY.001)) Error (Form): DATA is not a valid selection. (Set DETHV level (EY.001)) Error (Form): Illegal selection: S/C. (Set DETHV level (EY.001)) Error (Form): NONE is not a valid selection. (Set DETHV level (EY.001)) Error (Form): Target DARK is no longer a valid selection (Set DETHV level (EY.001)) Error (Form): This attribute is not allowed to have this value: Aperture = NONE It is an Available option and cannot normally be used in a GO proposal. (Set DETHV level (EY.001)) Error (Form): This attribute is not allowed to have this value: Calibration_Target = DARK It is an Available option and cannot normally be used in a GO proposal. (Set DETHV level (EY.001)) Error (Form): This attribute is not allowed to have this value: Config = S/C It is an Available option and cannot normally be used in a GO proposal. (Set DETHV level (EY.001)) Error (Form): This attribute is not allowed to have this value: Mode = DATA It is an Available option and cannot normally be used in a GO proposal. (Set DETHV level (EY.001) special requirements) Error (Form): QasiStates may not be specified in Supported mode or PC Only mode. (Set DETHV level (EY.001) special requirements) Error (Form): Qesiparms may not be specified in Supported mode or PC Only mode. (Set DETHV level (EY.001) special requirements) Error (Form): Special Commanding (Instrument) may not be specified in Supported mode or PC Only mode. (Set DETHV level (EY.001) special requirements) Error (Form): Special Commanding may not be specified in Supported mode or PC Only mode. (Set DETHV level (EY.001) special requirements) Error (Form): Special Requirement SAA CONTOUR is not allowed for this exposure. (Exposure 2 (Visit EY)) Error (Form): DEF is not a valid selection. (Exposure 2 (Visit EY)) Error (Form): Illegal selection: DEF. (Exposure 2 (Visit EY)) Error (Form): Target DARK is no longer a valid selection (Exposure 2 (Visit EY)) Error (Form): This attribute cannot have this value due to other choices: Aperture=DEF. This value is by default illegal. (Exposure 2 (Visit EY)) Error (Form): This attribute cannot have this value due to other choices: Spectral_Element=DEF. This value is by default illegal. (Exposure 2 (Visit EY)) Error (Form): This attribute is not allowed to have this value: Calibration_Target = DARK It is a Restricted option and can only be used in an engineering proposal. (Return to nominal HV for most modes (EY.003)) Error (Form): DATA is not a valid selection. (Return to nominal HV for most modes (EY.003)) Error (Form): Illegal selection: S/C. (Return to nominal HV for most modes (EY.003)) Error (Form): NONE is not a valid selection. (Return to nominal HV for most modes (EY.003)) Error (Form): Target DARK is no longer a valid selection (Return to nominal HV for most modes (EY.003)) Error (Form): This attribute is not allowed to have this value: Aperture = NONE It is an Available option and cannot normally be used in a GO proposal. (Return to nominal HV for most modes (EY.003)) Error (Form): This attribute is not allowed to have this value: Calibration_Target = DARK It is an Available option and cannot normally be used in a GO proposal. (Return to nominal HV for most modes (EY.003)) Error (Form): This attribute is not allowed to have this value: Config = S/C It is an Available option and cannot normally be used in a GO proposal. (Return to nominal HV for most modes (EY.003)) Error (Form): This attribute is not allowed to have this value: Mode = DATA It is an Available option and cannot normally be used in a GO proposal. (Return to nominal HV for most modes (EY.003) special requirements) Error (Form): Qesiparms may not be specified in Supported mode or PC Only mode. (Return to nominal HV for most modes (EY.003) special requirements) Error (Form): Special Commanding (Instrument) may not be specified in Supported mode or PC Only mode. (Return to nominal HV for most modes (EY.003) special requirements) Error (Form): Special Commanding may not be specified in Supported mode or PC Only mode. (Visit EY) Warning (Orbit Planner): MAXIMUM DURATION EXCEEDED FOR INTERNAL OR EARTH CALIB SU

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1	Set DETHV level	DARK	S/C, DATA, NONE			SAA CONTOUR 31; SPEC COM INSTR ELHLTHVF; QASISTATES COS FUV HVLOW HVN OM; QESIPARM ENDC TSA 163; QESIPARM ENDC TSB 167; QESIPARM SEGMENT AB		295 Secs (295 Secs) *[==>]*	 ***[1]***
	Comments: Setting DETHV to 163 for FUVA *Setting DETHV to 167 for FUVB*								
2		DARK	COS/FUV, TIME-TAG, DEF	DEF	BUFFER-TIME=1330			1330. Secs (1330 Secs) *[==>]*	 ***[1]***
3	Return to nominal HV for most modes	DARK	S/C, DATA, NONE			SPEC COM INSTR ELHVADJPROP; QESIPARM ENDC TSA 163; QESIPARM ENDC TSB 163		39 Secs (39 Secs) *[==>]*	 ***[1]***
	Comments: Set HV to nominal values used for the standard modes.								

Orbit Structure

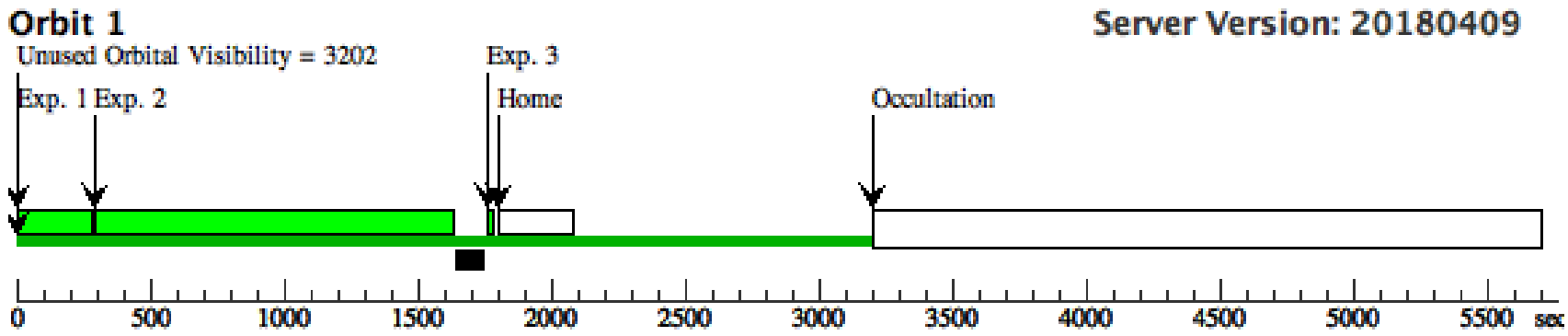


Visit	**Proposal 15356, Visit EZ, completed** Wed Oct 24 21:03:35 GMT 2018 **Diagnostic Status: Error** Scientific Instruments: S/C, COS/FUV Special Requirements: BETWEEN 30-JUL-2018 AND 06-AUG-2018; PARALLEL
Diagnostics	(Visit EZ) Error (Form): Pure Parallel may not be specified in [Supported, PC Only]. (Set DETHV level (EZ.001)) Error (Form): DATA is not a valid selection. (Set DETHV level (EZ.001)) Error (Form): Illegal selection: S/C. (Set DETHV level (EZ.001)) Error (Form): NONE is not a valid selection. (Set DETHV level (EZ.001)) Error (Form): Target DARK is no longer a valid selection (Set DETHV level (EZ.001)) Error (Form): This attribute is not allowed to have this value: Aperture = NONE It is an Available option and cannot normally be used in a GO proposal. (Set DETHV level (EZ.001)) Error (Form): This attribute is not allowed to have this value: Calibration_Target = DARK It is an Available option and cannot normally be used in a GO proposal. (Set DETHV level (EZ.001)) Error (Form): This attribute is not allowed to have this value: Config = S/C It is an Available option and cannot normally be used in a GO proposal. (Set DETHV level (EZ.001)) Error (Form): This attribute is not allowed to have this value: Mode = DATA It is an Available option and cannot normally be used in a GO proposal. (Set DETHV level (EZ.001) special requirements) Error (Form): QasiStates may not be specified in Supported mode or PC Only mode. (Set DETHV level (EZ.001) special requirements) Error (Form): Qesiparms may not be specified in Supported mode or PC Only mode. (Set DETHV level (EZ.001) special requirements) Error (Form): Special Commanding (Instrument) may not be specified in Supported mode or PC Only mode. (Set DETHV level (EZ.001) special requirements) Error (Form): Special Commanding may not be specified in Supported mode or PC Only mode. (Set DETHV level (EZ.001) special requirements) Error (Form): Special Requirement SAA CONTOUR is not allowed for this exposure. (Exposure 2 (Visit EZ)) Error (Form): DEF is not a valid selection. (Exposure 2 (Visit EZ)) Error (Form): Illegal selection: DEF. (Exposure 2 (Visit EZ)) Error (Form): Target DARK is no longer a valid selection (Exposure 2 (Visit EZ)) Error (Form): This attribute cannot have this value due to other choices: Aperture=DEF. This value is by default illegal. (Exposure 2 (Visit EZ)) Error (Form): This attribute cannot have this value due to other choices: Spectral_Element=DEF. This value is by default illegal. (Exposure 2 (Visit EZ)) Error (Form): This attribute is not allowed to have this value: Calibration_Target = DARK It is a Restricted option and can only be used in an engineering proposal. (Return to nominal HV for most modes (EZ.003)) Error (Form): DATA is not a valid selection. (Return to nominal HV for most modes (EZ.003)) Error (Form): Illegal selection: S/C. (Return to nominal HV for most modes (EZ.003)) Error (Form): NONE is not a valid selection. (Return to nominal HV for most modes (EZ.003)) Error (Form): Target DARK is no longer a valid selection (Return to nominal HV for most modes (EZ.003)) Error (Form): This attribute is not allowed to have this value: Aperture = NONE It is an Available option and cannot normally be used in a GO proposal. (Return to nominal HV for most modes (EZ.003)) Error (Form): This attribute is not allowed to have this value: Calibration_Target = DARK It is an Available option and cannot normally be used in a GO proposal. (Return to nominal HV for most modes (EZ.003)) Error (Form): This attribute is not allowed to have this value: Config = S/C It is an Available option and cannot normally be used in a GO proposal. (Return to nominal HV for most modes (EZ.003)) Error (Form): This attribute is not allowed to have this value: Mode = DATA It is an Available option and cannot normally be used in a GO proposal. (Return to nominal HV for most modes (EZ.003) special requirements) Error (Form): Qesiparms may not be specified in Supported mode or PC Only mode. (Return to nominal HV for most modes (EZ.003) special requirements) Error (Form): Special Commanding (Instrument) may not be specified in Supported mode or PC Only mode. (Return to nominal HV for most modes (EZ.003) special requirements) Error (Form): Special Commanding may not be specified in Supported mode or PC Only mode. (Visit EZ) Warning (Orbit Planner): MAXIMUM DURATION EXCEEDED FOR INTERNAL OR EARTH CALIB SU

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1	Set DETHV level	DARK	S/C, DATA, NONE			SAA CONTOUR 31; SPEC COM INSTR ELHLTHVF; QASISTATES COS FUV HVLOW HVN OM; QESIPARM ENDC TSA 163; QESIPARM ENDC TSB 167; QESIPARM SEGMENT AB		295 Secs (295 Secs) *[==>]*	*[1]*
	Comments: Setting DETHV to 163 for FUVA *Setting DETHV to 167 for FUVB*								
2		DARK	COS/FUV, TIME-TAG, DEF	DEF	BUFFER-TIME=1330			1330. Secs (1330 Secs) *[==>]*	*[1]*
3	Return to nominal HV for most modes	DARK	S/C, DATA, NONE			SPEC COM INSTR ELHVADJPROP; QESIPARM ENDC TSA 163; QESIPARM ENDC TSB 163		39 Secs (39 Secs) *[==>]*	*[1]*
	Comments: Set HV to nominal values used for the standard modes.								

Orbit Structure



Visit	**Proposal 15356, Visit F0, completed** Wed Oct 24 21:03:35 GMT 2018
	Diagnostic Status: Error
	Scientific Instruments: S/C, COS/FUV
	Special Requirements: BETWEEN 30-JUL-2018 AND 06-AUG-2018; PARALLEL
Diagnostics	(Visit F0) Error (Form): Pure Parallel may not be specified in [Supported, PC Only].
	(Set DETHV level (F0.001)) Error (Form): DATA is not a valid selection.
	(Set DETHV level (F0.001)) Error (Form): Illegal selection: S/C.
	(Set DETHV level (F0.001)) Error (Form): NONE is not a valid selection.
	(Set DETHV level (F0.001)) Error (Form): Target DARK is no longer a valid selection
	(Set DETHV level (F0.001)) Error (Form): This attribute is not allowed to have this value: Aperture = NONE It is an Available option and cannot normally be used in a GO proposal.
	(Set DETHV level (F0.001)) Error (Form): This attribute is not allowed to have this value: Calibration_Target = DARK It is an Available option and cannot normally be used in a GO proposal.
	(Set DETHV level (F0.001)) Error (Form): This attribute is not allowed to have this value: Config = S/C It is an Available option and cannot normally be used in a GO proposal.
	(Set DETHV level (F0.001)) Error (Form): This attribute is not allowed to have this value: Mode = DATA It is an Available option and cannot normally be used in a GO proposal.
	(Set DETHV level (F0.001) special requirements) Error (Form): QasiStates may not be specified in Supported mode or PC Only mode.
	(Set DETHV level (F0.001) special requirements) Error (Form): Qesiparms may not be specified in Supported mode or PC Only mode.
	(Set DETHV level (F0.001) special requirements) Error (Form): Special Commanding (Instrument) may not be specified in Supported mode or PC Only mode.
	(Set DETHV level (F0.001) special requirements) Error (Form): Special Commanding may not be specified in Supported mode or PC Only mode.
	(Set DETHV level (F0.001) special requirements) Error (Form): Special Requirement SAA CONTOUR is not allowed for this exposure.
	(Exposure 2 (Visit F0)) Error (Form): DEF is not a valid selection.
	(Exposure 2 (Visit F0)) Error (Form): Illegal selection: DEF.
	(Exposure 2 (Visit F0)) Error (Form): Target DARK is no longer a valid selection
	(Exposure 2 (Visit F0)) Error (Form): This attribute cannot have this value due to other choices: Aperture=DEF. This value is by default illegal.
	(Exposure 2 (Visit F0)) Error (Form): This attribute cannot have this value due to other choices: Spectral_Element=DEF. This value is by default illegal.
	(Exposure 2 (Visit F0)) Error (Form): This attribute is not allowed to have this value: Calibration_Target = DARK It is a Restricted option and can only be used in an engineering proposal.
	(Return to nominal HV for most modes (F0.003)) Error (Form): DATA is not a valid selection.
	(Return to nominal HV for most modes (F0.003)) Error (Form): Illegal selection: S/C.
	(Return to nominal HV for most modes (F0.003)) Error (Form): NONE is not a valid selection.
	(Return to nominal HV for most modes (F0.003)) Error (Form): Target DARK is no longer a valid selection
	(Return to nominal HV for most modes (F0.003)) Error (Form): This attribute is not allowed to have this value: Aperture = NONE It is an Available option and cannot normally be used in a GO proposal.
	(Return to nominal HV for most modes (F0.003)) Error (Form): This attribute is not allowed to have this value: Calibration_Target = DARK It is an Available option and cannot normally be used in a GO proposal.
	(Return to nominal HV for most modes (F0.003)) Error (Form): This attribute is not allowed to have this value: Config = S/C It is an Available option and cannot normally be used in a GO proposal.
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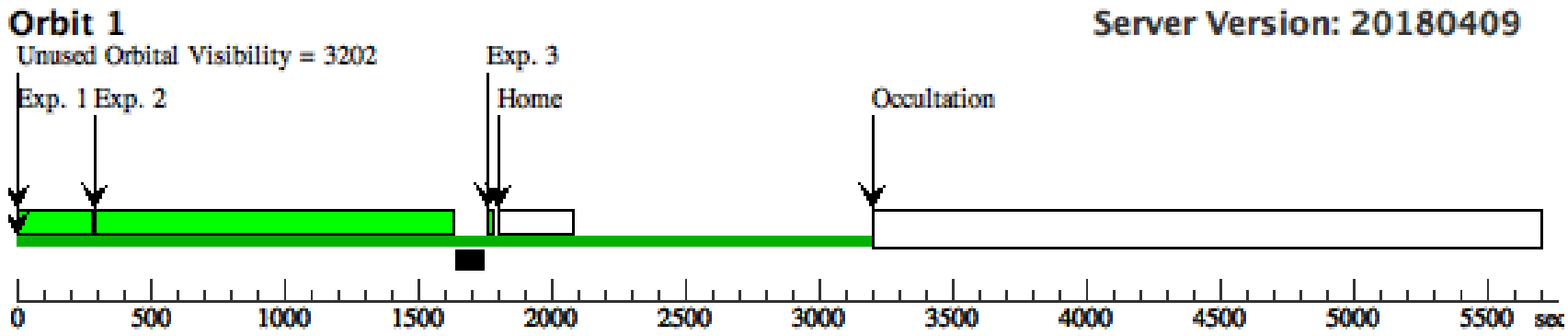
	(Return to nominal HV for most modes (F0.003) special requirements) Error (Form): Special Commanding (Instrument) may not be specified in Supported mode or PC Only mode.
	(Return to nominal HV for most modes (F0.003) special requirements) Error (Form): Special Commanding may not be specified in Supported mode or PC Only mode.
	(Visit F0) Warning (Orbit Planner): MAXIMUM DURATION EXCEEDED FOR INTERNAL OR EARTH CALIB SU

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1	Set DETHV level	DARK	S/C, DATA, NONE			SAA CONTOUR 31; SPEC COM INSTR ELHLTHVF; QASISTATES COS FUV HVLOW HVN OM; QESIPARM ENDC TSA 163; QESIPARM ENDC TSB 167; QESIPARM SEGMENT AB		295 Secs (295 Secs) *[==>]*	 ***[1]***
	Comments: Setting DETHV to 163 for FUVA *Setting DETHV to 167 for FUVB*								
2		DARK	COS/FUV, TIME-TAG, DEF	DEF	BUFFER-TIME=1330			1330. Secs (1330 Secs) *[==>]*	 ***[1]***
3	Return to nominal HV for most modes	DARK	S/C, DATA, NONE			SPEC COM INSTR ELHVADJPROP; QESIPARM ENDC TSA 163; QESIPARM ENDC TSB 163		39 Secs (39 Secs) *[==>]*	 ***[1]***
	Comments: Set HV to nominal values used for the standard modes.								

Orbit Structure

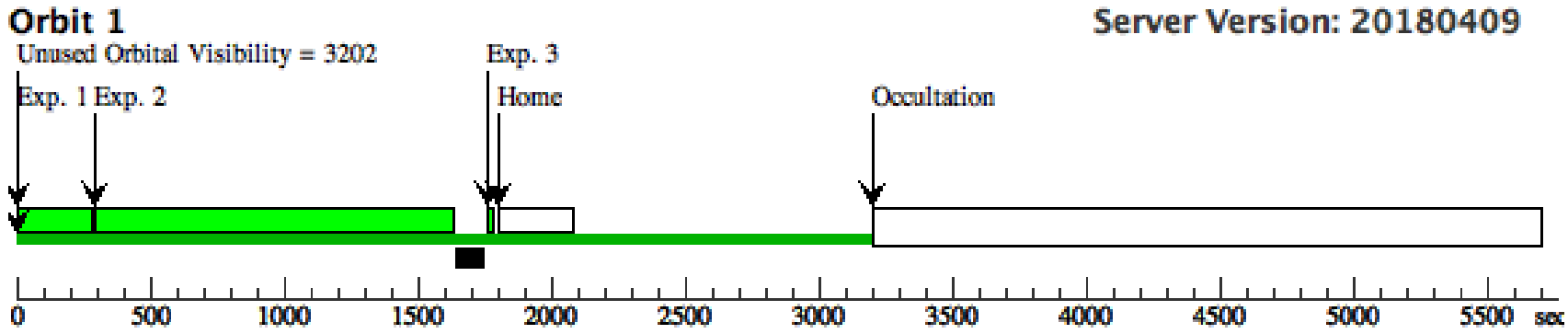


Visit	**Proposal 15356, Visit F1, completed** Wed Oct 24 21:03:35 GMT 2018 **Diagnostic Status: Error** Scientific Instruments: S/C, COS/FUV Special Requirements: BETWEEN 30-JUL-2018 AND 06-AUG-2018; PARALLEL
Diagnostics	(Visit F1) Error (Form): Pure Parallel may not be specified in [Supported, PC Only]. (Set DETHV level (F1.001)) Error (Form): DATA is not a valid selection. (Set DETHV level (F1.001)) Error (Form): Illegal selection: S/C. (Set DETHV level (F1.001)) Error (Form): NONE is not a valid selection. (Set DETHV level (F1.001)) Error (Form): Target DARK is no longer a valid selection (Set DETHV level (F1.001)) Error (Form): This attribute is not allowed to have this value: Aperture = NONE It is an Available option and cannot normally be used in a GO proposal. (Set DETHV level (F1.001)) Error (Form): This attribute is not allowed to have this value: Calibration_Target = DARK It is an Available option and cannot normally be used in a GO proposal. (Set DETHV level (F1.001)) Error (Form): This attribute is not allowed to have this value: Config = S/C It is an Available option and cannot normally be used in a GO proposal. (Set DETHV level (F1.001)) Error (Form): This attribute is not allowed to have this value: Mode = DATA It is an Available option and cannot normally be used in a GO proposal. (Set DETHV level (F1.001) special requirements) Error (Form): QasiStates may not be specified in Supported mode or PC Only mode. (Set DETHV level (F1.001) special requirements) Error (Form): Qesiparms may not be specified in Supported mode or PC Only mode. (Set DETHV level (F1.001) special requirements) Error (Form): Special Commanding (Instrument) may not be specified in Supported mode or PC Only mode. (Set DETHV level (F1.001) special requirements) Error (Form): Special Commanding may not be specified in Supported mode or PC Only mode. (Set DETHV level (F1.001) special requirements) Error (Form): Special Requirement SAA CONTOUR is not allowed for this exposure. (Exposure 2 (Visit F1)) Error (Form): DEF is not a valid selection. (Exposure 2 (Visit F1)) Error (Form): Illegal selection: DEF. (Exposure 2 (Visit F1)) Error (Form): Target DARK is no longer a valid selection (Exposure 2 (Visit F1)) Error (Form): This attribute cannot have this value due to other choices: Aperture=DEF. This value is by default illegal. (Exposure 2 (Visit F1)) Error (Form): This attribute cannot have this value due to other choices: Spectral_Element=DEF. This value is by default illegal. (Exposure 2 (Visit F1)) Error (Form): This attribute is not allowed to have this value: Calibration_Target = DARK It is a Restricted option and can only be used in an engineering proposal. (Return to nominal HV for most modes (F1.003)) Error (Form): DATA is not a valid selection. (Return to nominal HV for most modes (F1.003)) Error (Form): Illegal selection: S/C. (Return to nominal HV for most modes (F1.003)) Error (Form): NONE is not a valid selection. (Return to nominal HV for most modes (F1.003)) Error (Form): Target DARK is no longer a valid selection (Return to nominal HV for most modes (F1.003)) Error (Form): This attribute is not allowed to have this value: Aperture = NONE It is an Available option and cannot normally be used in a GO proposal. (Return to nominal HV for most modes (F1.003)) Error (Form): This attribute is not allowed to have this value: Calibration_Target = DARK It is an Available option and cannot normally be used in a GO proposal. (Return to nominal HV for most modes (F1.003)) Error (Form): This attribute is not allowed to have this value: Config = S/C It is an Available option and cannot normally be used in a GO proposal. (Return to nominal HV for most modes (F1.003)) Error (Form): This attribute is not allowed to have this value: Mode = DATA It is an Available option and cannot normally be used in a GO proposal. (Return to nominal HV for most modes (F1.003) special requirements) Error (Form): Qesiparms may not be specified in Supported mode or PC Only mode. (Return to nominal HV for most modes (F1.003) special requirements) Error (Form): Special Commanding (Instrument) may not be specified in Supported mode or PC Only mode. (Return to nominal HV for most modes (F1.003) special requirements) Error (Form): Special Commanding may not be specified in Supported mode or PC Only mode. (Visit F1) Warning (Orbit Planner): MAXIMUM DURATION EXCEEDED FOR INTERNAL OR EARTH CALIB SU

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1	Set DETHV level	DARK	S/C, DATA, NONE			SAA CONTOUR 31; SPEC COM INSTR ELHLTHVF; QASISTATES COS FUV HVLOW HVNOM; QESIPARM ENDCTSA 163; QESIPARM ENDCTSB 167; QESIPARM SEGMENT AB		295 Secs (295 Secs) *[==>]*	*[1]*
	Comments: Setting DETHV to 163 for FUVA *Setting DETHV to 167 for FUVB*								
2		DARK	COS/FUV, TIME-TAG, DEF	DEF	BUFFER-TIME=1330			1330. Secs (1330 Secs) *[==>]*	*[1]*
3	Return to nominal HV for most modes	DARK	S/C, DATA, NONE			SPEC COM INSTR ELHVADJPROP; QESIPARM ENDCTSA 163; QESIPARM ENDCTSB 163		39 Secs (39 Secs) *[==>]*	*[1]*
	Comments: Set HV to nominal values used for the standard modes.								

Orbit Structure

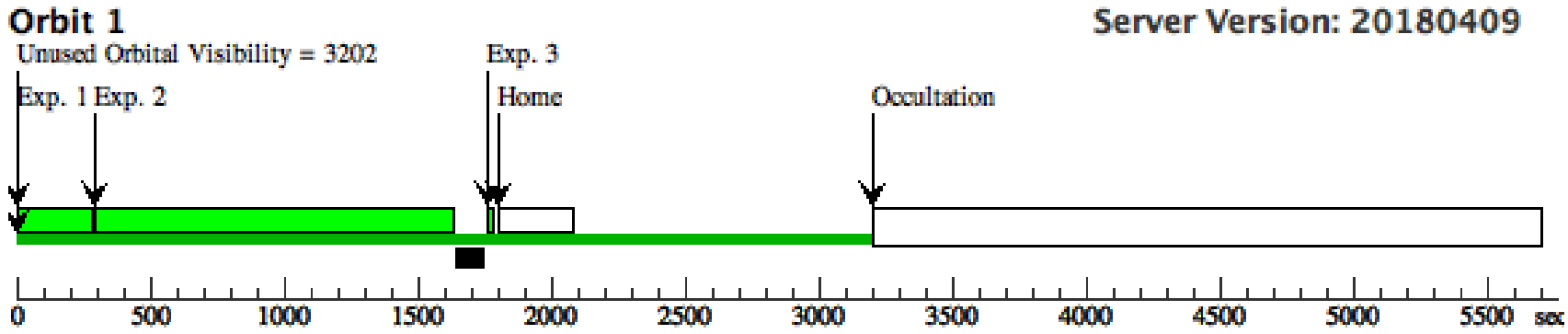


Visit	**Proposal 15356, Visit F2, completed** Wed Oct 24 21:03:35 GMT 2018 **Diagnostic Status: Error** Scientific Instruments: S/C, COS/FUV Special Requirements: BETWEEN 30-JUL-2018 AND 06-AUG-2018; PARALLEL
Diagnostics	(Visit F2) Error (Form): Pure Parallel may not be specified in [Supported, PC Only]. (Set DETHV level (F2.001)) Error (Form): DATA is not a valid selection. (Set DETHV level (F2.001)) Error (Form): Illegal selection: S/C. (Set DETHV level (F2.001)) Error (Form): NONE is not a valid selection. (Set DETHV level (F2.001)) Error (Form): Target DARK is no longer a valid selection (Set DETHV level (F2.001)) Error (Form): This attribute is not allowed to have this value: Aperture = NONE It is an Available option and cannot normally be used in a GO proposal. (Set DETHV level (F2.001)) Error (Form): This attribute is not allowed to have this value: Calibration_Target = DARK It is an Available option and cannot normally be used in a GO proposal. (Set DETHV level (F2.001)) Error (Form): This attribute is not allowed to have this value: Config = S/C It is an Available option and cannot normally be used in a GO proposal. (Set DETHV level (F2.001)) Error (Form): This attribute is not allowed to have this value: Mode = DATA It is an Available option and cannot normally be used in a GO proposal. (Set DETHV level (F2.001) special requirements) Error (Form): QasiStates may not be specified in Supported mode or PC Only mode. (Set DETHV level (F2.001) special requirements) Error (Form): Qesiparms may not be specified in Supported mode or PC Only mode. (Set DETHV level (F2.001) special requirements) Error (Form): Special Commanding (Instrument) may not be specified in Supported mode or PC Only mode. (Set DETHV level (F2.001) special requirements) Error (Form): Special Commanding may not be specified in Supported mode or PC Only mode. (Set DETHV level (F2.001) special requirements) Error (Form): Special Requirement SAA CONTOUR is not allowed for this exposure. (Exposure 2 (Visit F2)) Error (Form): DEF is not a valid selection. (Exposure 2 (Visit F2)) Error (Form): Illegal selection: DEF. (Exposure 2 (Visit F2)) Error (Form): Target DARK is no longer a valid selection (Exposure 2 (Visit F2)) Error (Form): This attribute cannot have this value due to other choices: Aperture=DEF. This value is by default illegal. (Exposure 2 (Visit F2)) Error (Form): This attribute cannot have this value due to other choices: Spectral_Element=DEF. This value is by default illegal. (Exposure 2 (Visit F2)) Error (Form): This attribute is not allowed to have this value: Calibration_Target = DARK It is a Restricted option and can only be used in an engineering proposal. (Return to nominal HV for most modes (F2.003)) Error (Form): DATA is not a valid selection. (Return to nominal HV for most modes (F2.003)) Error (Form): Illegal selection: S/C. (Return to nominal HV for most modes (F2.003)) Error (Form): NONE is not a valid selection. (Return to nominal HV for most modes (F2.003)) Error (Form): Target DARK is no longer a valid selection (Return to nominal HV for most modes (F2.003)) Error (Form): This attribute is not allowed to have this value: Aperture = NONE It is an Available option and cannot normally be used in a GO proposal. (Return to nominal HV for most modes (F2.003)) Error (Form): This attribute is not allowed to have this value: Calibration_Target = DARK It is an Available option and cannot normally be used in a GO proposal. (Return to nominal HV for most modes (F2.003)) Error (Form): This attribute is not allowed to have this value: Config = S/C It is an Available option and cannot normally be used in a GO proposal. (Return to nominal HV for most modes (F2.003)) Error (Form): This attribute is not allowed to have this value: Mode = DATA It is an Available option and cannot normally be used in a GO proposal. (Return to nominal HV for most modes (F2.003) special requirements) Error (Form): Qesiparms may not be specified in Supported mode or PC Only mode. (Return to nominal HV for most modes (F2.003) special requirements) Error (Form): Special Commanding (Instrument) may not be specified in Supported mode or PC Only mode. (Return to nominal HV for most modes (F2.003) special requirements) Error (Form): Special Commanding may not be specified in Supported mode or PC Only mode. (Visit F2) Warning (Orbit Planner): MAXIMUM DURATION EXCEEDED FOR INTERNAL OR EARTH CALIB SU

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1	Set DETHV level	DARK	S/C, DATA, NONE			SAA CONTOUR 31; SPEC COM INSTR ELHLTHVF; QASISTATES COS FUV HVLOW HVN OM; QESIPARM ENDC TSA 163; QESIPARM ENDC TSB 167; QESIPARM SEGMENT AB		295 Secs (295 Secs) *[==>]*	*[1]*
	Comments: Setting DETHV to 163 for FUVA *Setting DETHV to 167 for FUVB*								
2		DARK	COS/FUV, TIME-TAG, DEF	DEF	BUFFER-TIME=1330			1330. Secs (1330 Secs) *[==>]*	*[1]*
3	Return to nominal HV for most modes	DARK	S/C, DATA, NONE			SPEC COM INSTR ELHVADJPROP; QESIPARM ENDC TSA 163; QESIPARM ENDC TSB 163		39 Secs (39 Secs) *[==>]*	*[1]*
	Comments: Set HV to nominal values used for the standard modes.								

Orbit Structure

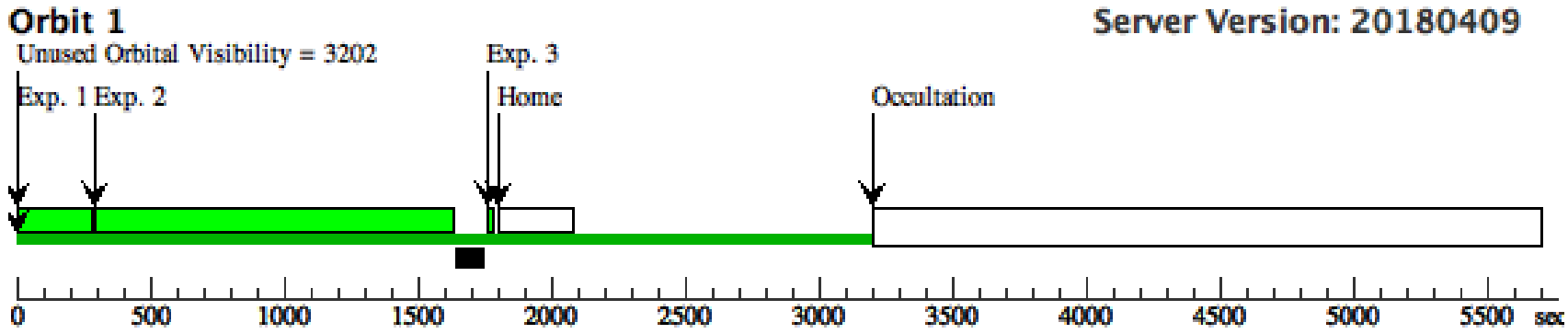


Visit	**Proposal 15356, Visit F3, completed** Wed Oct 24 21:03:35 GMT 2018
	Diagnostic Status: Error
	Scientific Instruments: S/C, COS/FUV
	Special Requirements: BETWEEN 30-JUL-2018 AND 06-AUG-2018; PARALLEL
Diagnostics	(Visit F3) Error (Form): Pure Parallel may not be specified in [Supported, PC Only].
	(Set DETHV level (F3.001)) Error (Form): DATA is not a valid selection.
	(Set DETHV level (F3.001)) Error (Form): Illegal selection: S/C.
	(Set DETHV level (F3.001)) Error (Form): NONE is not a valid selection.
	(Set DETHV level (F3.001)) Error (Form): Target DARK is no longer a valid selection
	(Set DETHV level (F3.001)) Error (Form): This attribute is not allowed to have this value: Aperture = NONE It is an Available option and cannot normally be used in a GO proposal.
	(Set DETHV level (F3.001)) Error (Form): This attribute is not allowed to have this value: Calibration_Target = DARK It is an Available option and cannot normally be used in a GO proposal.
	(Set DETHV level (F3.001)) Error (Form): This attribute is not allowed to have this value: Config = S/C It is an Available option and cannot normally be used in a GO proposal.
	(Set DETHV level (F3.001)) Error (Form): This attribute is not allowed to have this value: Mode = DATA It is an Available option and cannot normally be used in a GO proposal.
	(Set DETHV level (F3.001) special requirements) Error (Form): QasiStates may not be specified in Supported mode or PC Only mode.
	(Set DETHV level (F3.001) special requirements) Error (Form): Qesiparms may not be specified in Supported mode or PC Only mode.
	(Set DETHV level (F3.001) special requirements) Error (Form): Special Commanding (Instrument) may not be specified in Supported mode or PC Only mode.
	(Set DETHV level (F3.001) special requirements) Error (Form): Special Commanding may not be specified in Supported mode or PC Only mode.
	(Set DETHV level (F3.001) special requirements) Error (Form): Special Requirement SAA CONTOUR is not allowed for this exposure.
	(Exposure 2 (Visit F3)) Error (Form): DEF is not a valid selection.
	(Exposure 2 (Visit F3)) Error (Form): Illegal selection: DEF.
	(Exposure 2 (Visit F3)) Error (Form): Target DARK is no longer a valid selection
	(Exposure 2 (Visit F3)) Error (Form): This attribute cannot have this value due to other choices: Aperture=DEF. This value is by default illegal.
	(Exposure 2 (Visit F3)) Error (Form): This attribute cannot have this value due to other choices: Spectral_Element=DEF. This value is by default illegal.
	(Exposure 2 (Visit F3)) Error (Form): This attribute is not allowed to have this value: Calibration_Target = DARK It is a Restricted option and can only be used in an engineering proposal.
	(Return to nominal HV for most modes (F3.003)) Error (Form): DATA is not a valid selection.
	(Return to nominal HV for most modes (F3.003)) Error (Form): Illegal selection: S/C.
	(Return to nominal HV for most modes (F3.003)) Error (Form): NONE is not a valid selection.
	(Return to nominal HV for most modes (F3.003)) Error (Form): Target DARK is no longer a valid selection
	(Return to nominal HV for most modes (F3.003)) Error (Form): This attribute is not allowed to have this value: Aperture = NONE It is an Available option and cannot normally be used in a GO proposal.
	(Return to nominal HV for most modes (F3.003)) Error (Form): This attribute is not allowed to have this value: Calibration_Target = DARK It is an Available option and cannot normally be used in a GO proposal.
	(Return to nominal HV for most modes (F3.003)) Error (Form): This attribute is not allowed to have this value: Config = S/C It is an Available option and cannot normally be used in a GO proposal.
	(Return to nominal HV for most modes (F3.003)) Error (Form): This attribute is not allowed to have this value: Mode = DATA It is an Available option and cannot normally be used in a GO proposal.
	(Return to nominal HV for most modes (F3.003) special requirements) Error (Form): Qesiparms may not be specified in Supported mode or PC Only mode.
	(Return to nominal HV for most modes (F3.003) special requirements) Error (Form): Special Commanding (Instrument) may not be specified in Supported mode or PC Only mode.
	(Return to nominal HV for most modes (F3.003) special requirements) Error (Form): Special Commanding may not be specified in Supported mode or PC Only mode.
	(Visit F3) Warning (Orbit Planner): MAXIMUM DURATION EXCEEDED FOR INTERNAL OR EARTH CALIB SU

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1	Set DETHV level	DARK	S/C, DATA, NONE			SAA CONTOUR 31; SPEC COM INSTR ELHLTHVF; QASISTATES COS FUV HVLOW HVNOM; QESIPARM ENDCTSA 163; QESIPARM ENDCTSB 167; QESIPARM SEGMENT AB		295 Secs (295 Secs) *[==>]*	*[1]*
	Comments: Setting DETHV to 163 for FUVA *Setting DETHV to 167 for FUVB*								
2		DARK	COS/FUV, TIME-TAG, DEF	DEF	BUFFER-TIME=1330			1330. Secs (1330 Secs) *[==>]*	*[1]*
3	Return to nominal HV for most modes	DARK	S/C, DATA, NONE			SPEC COM INSTR ELHVADJPROP; QESIPARM ENDCTSA 163; QESIPARM ENDCTSB 163		39 Secs (39 Secs) *[==>]*	*[1]*
	Comments: Set HV to nominal values used for the standard modes.								

Orbit Structure

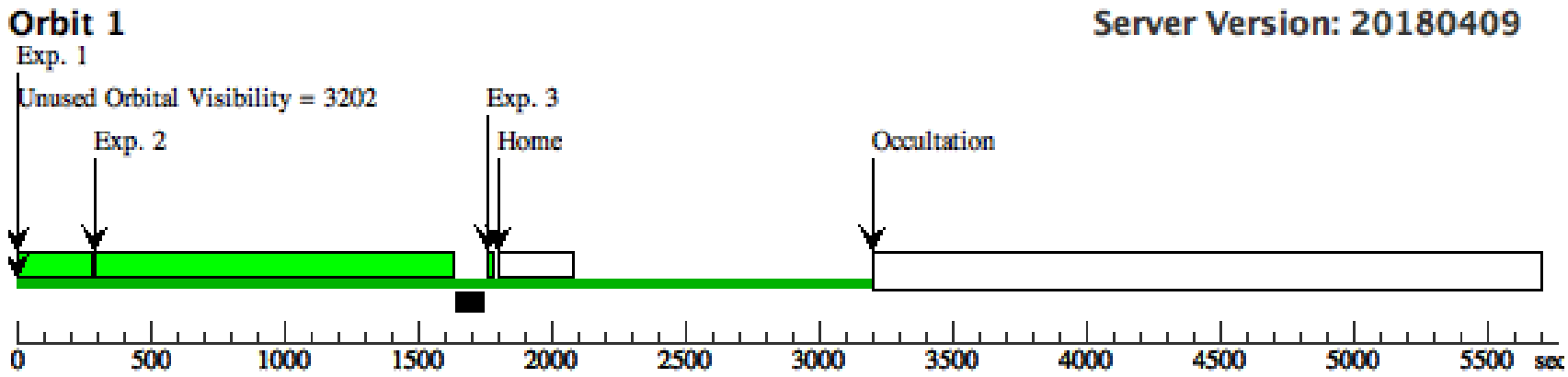


Visit	**Proposal 15356, Visit G0, completed** Wed Oct 24 21:03:35 GMT 2018 **Diagnostic Status: Error** Scientific Instruments: S/C, COS/FUV Special Requirements: BETWEEN 20-AUG-2018 AND 27-AUG-2018; PARALLEL
Diagnostics	(Visit G0) Error (Form): Pure Parallel may not be specified in [Supported, PC Only]. (Set DETHV level (G0.001)) Error (Form): DATA is not a valid selection. (Set DETHV level (G0.001)) Error (Form): Illegal selection: S/C. (Set DETHV level (G0.001)) Error (Form): NONE is not a valid selection. (Set DETHV level (G0.001)) Error (Form): Target DARK is no longer a valid selection (Set DETHV level (G0.001)) Error (Form): This attribute is not allowed to have this value: Aperture = NONE It is an Available option and cannot normally be used in a GO proposal. (Set DETHV level (G0.001)) Error (Form): This attribute is not allowed to have this value: Calibration_Target = DARK It is an Available option and cannot normally be used in a GO proposal. (Set DETHV level (G0.001)) Error (Form): This attribute is not allowed to have this value: Config = S/C It is an Available option and cannot normally be used in a GO proposal. (Set DETHV level (G0.001)) Error (Form): This attribute is not allowed to have this value: Mode = DATA It is an Available option and cannot normally be used in a GO proposal. (Set DETHV level (G0.001) special requirements) Error (Form): QasiStates may not be specified in Supported mode or PC Only mode. (Set DETHV level (G0.001) special requirements) Error (Form): Qesiparms may not be specified in Supported mode or PC Only mode. (Set DETHV level (G0.001) special requirements) Error (Form): Special Commanding (Instrument) may not be specified in Supported mode or PC Only mode. (Set DETHV level (G0.001) special requirements) Error (Form): Special Commanding may not be specified in Supported mode or PC Only mode. (Set DETHV level (G0.001) special requirements) Error (Form): Special Requirement SAA CONTOUR is not allowed for this exposure. (Exposure 2 (Visit G0)) Error (Form): DEF is not a valid selection. (Exposure 2 (Visit G0)) Error (Form): Illegal selection: DEF. (Exposure 2 (Visit G0)) Error (Form): Target DARK is no longer a valid selection (Exposure 2 (Visit G0)) Error (Form): This attribute cannot have this value due to other choices: Aperture=DEF. This value is by default illegal. (Exposure 2 (Visit G0)) Error (Form): This attribute cannot have this value due to other choices: Spectral_Element=DEF. This value is by default illegal. (Exposure 2 (Visit G0)) Error (Form): This attribute is not allowed to have this value: Calibration_Target = DARK It is a Restricted option and can only be used in an engineering proposal. (Return to nominal HV for most modes (G0.003)) Error (Form): DATA is not a valid selection. (Return to nominal HV for most modes (G0.003)) Error (Form): Illegal selection: S/C. (Return to nominal HV for most modes (G0.003)) Error (Form): NONE is not a valid selection. (Return to nominal HV for most modes (G0.003)) Error (Form): Target DARK is no longer a valid selection (Return to nominal HV for most modes (G0.003)) Error (Form): This attribute is not allowed to have this value: Aperture = NONE It is an Available option and cannot normally be used in a GO proposal. (Return to nominal HV for most modes (G0.003)) Error (Form): This attribute is not allowed to have this value: Calibration_Target = DARK It is an Available option and cannot normally be used in a GO proposal. (Return to nominal HV for most modes (G0.003)) Error (Form): This attribute is not allowed to have this value: Config = S/C It is an Available option and cannot normally be used in a GO proposal. (Return to nominal HV for most modes (G0.003)) Error (Form): This attribute is not allowed to have this value: Mode = DATA It is an Available option and cannot normally be used in a GO proposal. (Return to nominal HV for most modes (G0.003) special requirements) Error (Form): Qesiparms may not be specified in Supported mode or PC Only mode. (Return to nominal HV for most modes (G0.003) special requirements) Error (Form): Special Commanding (Instrument) may not be specified in Supported mode or PC Only mode. (Return to nominal HV for most modes (G0.003) special requirements) Error (Form): Special Commanding may not be specified in Supported mode or PC Only mode. (Visit G0) Warning (Orbit Planner): MAXIMUM DURATION EXCEEDED FOR INTERNAL OR EARTH CALIB SU

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1	Set DETHV level	DARK	S/C, DATA, NONE			SAA CONTOUR 31; SPEC COM INSTR ELHLTHVF; QASISTATES COS FUV HVLOW HVN OM; QESIPARM ENDC TSA 163; QESIPARM ENDC TSB 167; QESIPARM SEGM ENT AB		295 Secs (295 Secs) *[==>]*	 ***[1]***
	Comments: Setting DETHV to 163 for FUVA *Setting DETHV to 167 for FUVB*								
2		DARK	COS/FUV, TIME-TAG, DEF	DEF	BUFFER-TIME=1330			1330. Secs (1330 Secs) *[==>]*	 ***[1]***
3	Return to nominal HV for most modes	DARK	S/C, DATA, NONE			SPEC COM INSTR ELHVADJPROP; QESIPARM ENDC TSA 163; QESIPARM ENDC TSB 163		39 Secs (39 Secs) *[==>]*	 ***[1]***
	Comments: Set HV to nominal values used for the standard modes.								

Orbit Structure

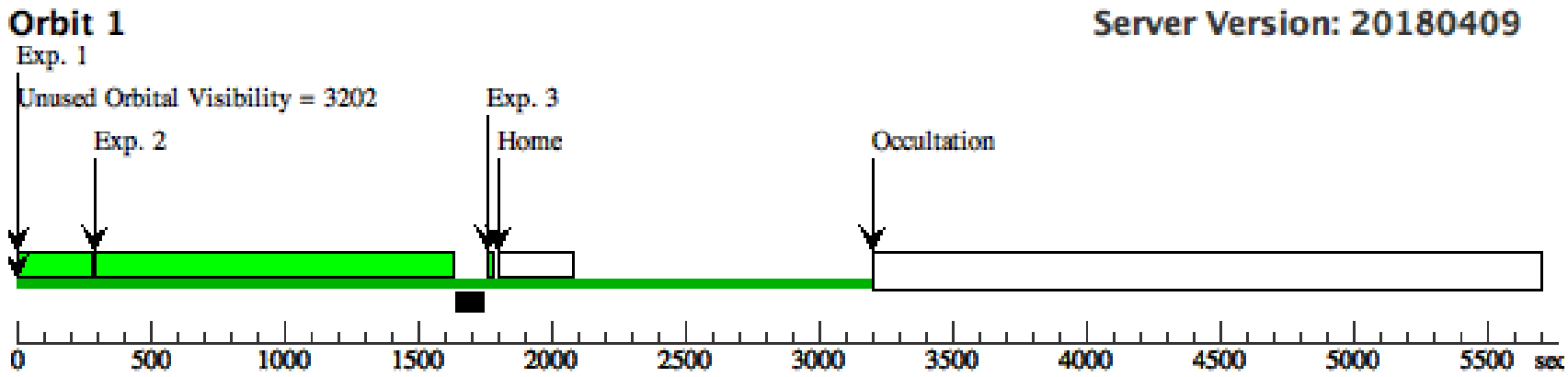


Visit	**Proposal 15356, Visit G1, completed** Wed Oct 24 21:03:35 GMT 2018 **Diagnostic Status: Error** Scientific Instruments: S/C, COS/FUV Special Requirements: BETWEEN 20-AUG-2018 AND 27-AUG-2018; PARALLEL
Diagnostics	(Visit G1) Error (Form): Pure Parallel may not be specified in [Supported, PC Only]. (Set DETHV level (G1.001)) Error (Form): DATA is not a valid selection. (Set DETHV level (G1.001)) Error (Form): Illegal selection: S/C. (Set DETHV level (G1.001)) Error (Form): NONE is not a valid selection. (Set DETHV level (G1.001)) Error (Form): Target DARK is no longer a valid selection (Set DETHV level (G1.001)) Error (Form): This attribute is not allowed to have this value: Aperture = NONE It is an Available option and cannot normally be used in a GO proposal. (Set DETHV level (G1.001)) Error (Form): This attribute is not allowed to have this value: Calibration_Target = DARK It is an Available option and cannot normally be used in a GO proposal. (Set DETHV level (G1.001)) Error (Form): This attribute is not allowed to have this value: Config = S/C It is an Available option and cannot normally be used in a GO proposal. (Set DETHV level (G1.001)) Error (Form): This attribute is not allowed to have this value: Mode = DATA It is an Available option and cannot normally be used in a GO proposal. (Set DETHV level (G1.001) special requirements) Error (Form): QasiStates may not be specified in Supported mode or PC Only mode. (Set DETHV level (G1.001) special requirements) Error (Form): Qesiparms may not be specified in Supported mode or PC Only mode. (Set DETHV level (G1.001) special requirements) Error (Form): Special Commanding (Instrument) may not be specified in Supported mode or PC Only mode. (Set DETHV level (G1.001) special requirements) Error (Form): Special Commanding may not be specified in Supported mode or PC Only mode. (Set DETHV level (G1.001) special requirements) Error (Form): Special Requirement SAA CONTOUR is not allowed for this exposure. (Exposure 2 (Visit G1)) Error (Form): DEF is not a valid selection. (Exposure 2 (Visit G1)) Error (Form): Illegal selection: DEF. (Exposure 2 (Visit G1)) Error (Form): Target DARK is no longer a valid selection (Exposure 2 (Visit G1)) Error (Form): This attribute cannot have this value due to other choices: Aperture=DEF. This value is by default illegal. (Exposure 2 (Visit G1)) Error (Form): This attribute cannot have this value due to other choices: Spectral_Element=DEF. This value is by default illegal. (Exposure 2 (Visit G1)) Error (Form): This attribute is not allowed to have this value: Calibration_Target = DARK It is a Restricted option and can only be used in an engineering proposal. (Return to nominal HV for most modes (G1.003)) Error (Form): DATA is not a valid selection. (Return to nominal HV for most modes (G1.003)) Error (Form): Illegal selection: S/C. (Return to nominal HV for most modes (G1.003)) Error (Form): NONE is not a valid selection. (Return to nominal HV for most modes (G1.003)) Error (Form): Target DARK is no longer a valid selection (Return to nominal HV for most modes (G1.003)) Error (Form): This attribute is not allowed to have this value: Aperture = NONE It is an Available option and cannot normally be used in a GO proposal. (Return to nominal HV for most modes (G1.003)) Error (Form): This attribute is not allowed to have this value: Calibration_Target = DARK It is an Available option and cannot normally be used in a GO proposal. (Return to nominal HV for most modes (G1.003)) Error (Form): This attribute is not allowed to have this value: Config = S/C It is an Available option and cannot normally be used in a GO proposal. (Return to nominal HV for most modes (G1.003)) Error (Form): This attribute is not allowed to have this value: Mode = DATA It is an Available option and cannot normally be used in a GO proposal. (Return to nominal HV for most modes (G1.003) special requirements) Error (Form): Qesiparms may not be specified in Supported mode or PC Only mode. (Return to nominal HV for most modes (G1.003) special requirements) Error (Form): Special Commanding (Instrument) may not be specified in Supported mode or PC Only mode. (Return to nominal HV for most modes (G1.003) special requirements) Error (Form): Special Commanding may not be specified in Supported mode or PC Only mode. (Visit G1) Warning (Orbit Planner): MAXIMUM DURATION EXCEEDED FOR INTERNAL OR EARTH CALIB SU

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1	Set DETHV level	DARK	S/C, DATA, NONE			SAA CONTOUR 31; SPEC COM INSTR ELHLTHVF; QASISTATES COS FUV HVLOW HVN OM; QESIPARM ENDC TSA 163; QESIPARM ENDC TSB 167; QESIPARM SEGM ENT AB		295 Secs (295 Secs) *[==>]*	*[1]*
	Comments: Setting DETHV to 163 for FUVA *Setting DETHV to 167 for FUVB*								
2		DARK	COS/FUV, TIME-TAG, DEF	DEF	BUFFER-TIME=1330			1330. Secs (1330 Secs) *[==>]*	*[1]*
3	Return to nominal HV for most modes	DARK	S/C, DATA, NONE			SPEC COM INSTR ELHVADJPROP; QESIPARM ENDC TSA 163; QESIPARM ENDC TSB 163		39 Secs (39 Secs) *[==>]*	*[1]*
	Comments: Set HV to nominal values used for the standard modes.								

Orbit Structure

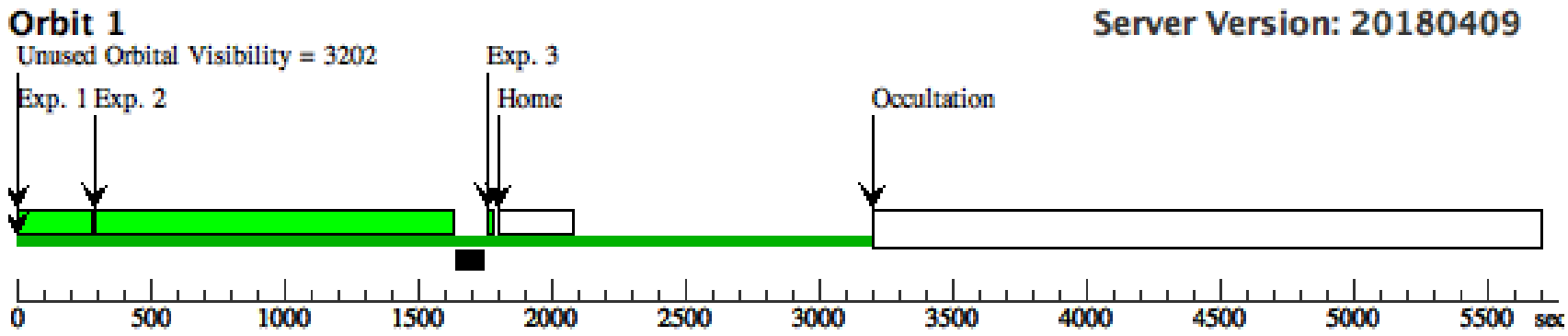


Visit	**Proposal 15356, Visit G2, completed** Wed Oct 24 21:03:35 GMT 2018 **Diagnostic Status: Error** Scientific Instruments: S/C, COS/FUV Special Requirements: BETWEEN 20-AUG-2018 AND 27-AUG-2018; PARALLEL
Diagnostics	(Visit G2) Error (Form): Pure Parallel may not be specified in [Supported, PC Only]. (Set DETHV level (G2.001)) Error (Form): DATA is not a valid selection. (Set DETHV level (G2.001)) Error (Form): Illegal selection: S/C. (Set DETHV level (G2.001)) Error (Form): NONE is not a valid selection. (Set DETHV level (G2.001)) Error (Form): Target DARK is no longer a valid selection (Set DETHV level (G2.001)) Error (Form): This attribute is not allowed to have this value: Aperture = NONE It is an Available option and cannot normally be used in a GO proposal. (Set DETHV level (G2.001)) Error (Form): This attribute is not allowed to have this value: Calibration_Target = DARK It is an Available option and cannot normally be used in a GO proposal. (Set DETHV level (G2.001)) Error (Form): This attribute is not allowed to have this value: Config = S/C It is an Available option and cannot normally be used in a GO proposal. (Set DETHV level (G2.001)) Error (Form): This attribute is not allowed to have this value: Mode = DATA It is an Available option and cannot normally be used in a GO proposal. (Set DETHV level (G2.001) special requirements) Error (Form): QasiStates may not be specified in Supported mode or PC Only mode. (Set DETHV level (G2.001) special requirements) Error (Form): Qesiparms may not be specified in Supported mode or PC Only mode. (Set DETHV level (G2.001) special requirements) Error (Form): Special Commanding (Instrument) may not be specified in Supported mode or PC Only mode. (Set DETHV level (G2.001) special requirements) Error (Form): Special Commanding may not be specified in Supported mode or PC Only mode. (Set DETHV level (G2.001) special requirements) Error (Form): Special Requirement SAA CONTOUR is not allowed for this exposure. (Exposure 2 (Visit G2)) Error (Form): DEF is not a valid selection. (Exposure 2 (Visit G2)) Error (Form): Illegal selection: DEF. (Exposure 2 (Visit G2)) Error (Form): Target DARK is no longer a valid selection (Exposure 2 (Visit G2)) Error (Form): This attribute cannot have this value due to other choices: Aperture=DEF. This value is by default illegal. (Exposure 2 (Visit G2)) Error (Form): This attribute cannot have this value due to other choices: Spectral_Element=DEF. This value is by default illegal. (Exposure 2 (Visit G2)) Error (Form): This attribute is not allowed to have this value: Calibration_Target = DARK It is a Restricted option and can only be used in an engineering proposal. (Return to nominal HV for most modes (G2.003)) Error (Form): DATA is not a valid selection. (Return to nominal HV for most modes (G2.003)) Error (Form): Illegal selection: S/C. (Return to nominal HV for most modes (G2.003)) Error (Form): NONE is not a valid selection. (Return to nominal HV for most modes (G2.003)) Error (Form): Target DARK is no longer a valid selection (Return to nominal HV for most modes (G2.003)) Error (Form): This attribute is not allowed to have this value: Aperture = NONE It is an Available option and cannot normally be used in a GO proposal. (Return to nominal HV for most modes (G2.003)) Error (Form): This attribute is not allowed to have this value: Calibration_Target = DARK It is an Available option and cannot normally be used in a GO proposal. (Return to nominal HV for most modes (G2.003)) Error (Form): This attribute is not allowed to have this value: Config = S/C It is an Available option and cannot normally be used in a GO proposal. (Return to nominal HV for most modes (G2.003)) Error (Form): This attribute is not allowed to have this value: Mode = DATA It is an Available option and cannot normally be used in a GO proposal. (Return to nominal HV for most modes (G2.003) special requirements) Error (Form): Qesiparms may not be specified in Supported mode or PC Only mode. (Return to nominal HV for most modes (G2.003) special requirements) Error (Form): Special Commanding (Instrument) may not be specified in Supported mode or PC Only mode. (Return to nominal HV for most modes (G2.003) special requirements) Error (Form): Special Commanding may not be specified in Supported mode or PC Only mode. (Visit G2) Warning (Orbit Planner): MAXIMUM DURATION EXCEEDED FOR INTERNAL OR EARTH CALIB SU

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1	Set DETHV level	DARK	S/C, DATA, NONE			SAA CONTOUR 31; SPEC COM INSTR ELHLTHVF; QASISTATES COS FUV HVLOW HVNOM; QESIPARM ENDC TSA 163; QESIPARM ENDC TSB 167; QESIPARM SEGMENT AB		295 Secs (295 Secs) *[==>]*	 ***[1]***
	Comments: Setting DETHV to 163 for FUVA *Setting DETHV to 167 for FUVB*								
2		DARK	COS/FUV, TIME-TAG, DEF	DEF	BUFFER-TIME=1330			1330. Secs (1330 Secs) *[==>]*	 ***[1]***
3	Return to nominal HV for most modes	DARK	S/C, DATA, NONE			SPEC COM INSTR ELHVADJPROP; QESIPARM ENDC TSA 163; QESIPARM ENDC TSB 163		39 Secs (39 Secs) *[==>]*	 ***[1]***
	Comments: Set HV to nominal values used for the standard modes.								

Orbit Structure

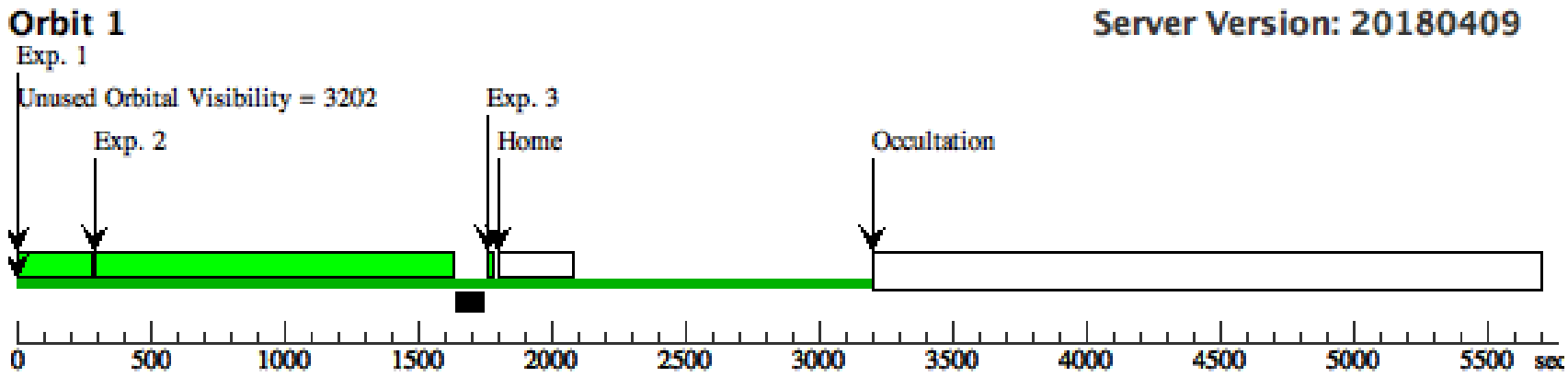


Visit	**Proposal 15356, Visit G3, completed** Wed Oct 24 21:03:35 GMT 2018 **Diagnostic Status: Error** Scientific Instruments: S/C, COS/FUV Special Requirements: BETWEEN 20-AUG-2018 AND 27-AUG-2018; PARALLEL
Diagnostics	(Visit G3) Error (Form): Pure Parallel may not be specified in [Supported, PC Only]. (Set DETHV level (G3.001)) Error (Form): DATA is not a valid selection. (Set DETHV level (G3.001)) Error (Form): Illegal selection: S/C. (Set DETHV level (G3.001)) Error (Form): NONE is not a valid selection. (Set DETHV level (G3.001)) Error (Form): Target DARK is no longer a valid selection (Set DETHV level (G3.001)) Error (Form): This attribute is not allowed to have this value: Aperture = NONE It is an Available option and cannot normally be used in a GO proposal. (Set DETHV level (G3.001)) Error (Form): This attribute is not allowed to have this value: Calibration_Target = DARK It is an Available option and cannot normally be used in a GO proposal. (Set DETHV level (G3.001)) Error (Form): This attribute is not allowed to have this value: Config = S/C It is an Available option and cannot normally be used in a GO proposal. (Set DETHV level (G3.001)) Error (Form): This attribute is not allowed to have this value: Mode = DATA It is an Available option and cannot normally be used in a GO proposal. (Set DETHV level (G3.001) special requirements) Error (Form): QasiStates may not be specified in Supported mode or PC Only mode. (Set DETHV level (G3.001) special requirements) Error (Form): Qesiparms may not be specified in Supported mode or PC Only mode. (Set DETHV level (G3.001) special requirements) Error (Form): Special Commanding (Instrument) may not be specified in Supported mode or PC Only mode. (Set DETHV level (G3.001) special requirements) Error (Form): Special Commanding may not be specified in Supported mode or PC Only mode. (Set DETHV level (G3.001) special requirements) Error (Form): Special Requirement SAA CONTOUR is not allowed for this exposure. (Exposure 2 (Visit G3)) Error (Form): DEF is not a valid selection. (Exposure 2 (Visit G3)) Error (Form): Illegal selection: DEF. (Exposure 2 (Visit G3)) Error (Form): Target DARK is no longer a valid selection (Exposure 2 (Visit G3)) Error (Form): This attribute cannot have this value due to other choices: Aperture=DEF. This value is by default illegal. (Exposure 2 (Visit G3)) Error (Form): This attribute cannot have this value due to other choices: Spectral_Element=DEF. This value is by default illegal. (Exposure 2 (Visit G3)) Error (Form): This attribute is not allowed to have this value: Calibration_Target = DARK It is a Restricted option and can only be used in an engineering proposal. (Return to nominal HV for most modes (G3.003)) Error (Form): DATA is not a valid selection. (Return to nominal HV for most modes (G3.003)) Error (Form): Illegal selection: S/C. (Return to nominal HV for most modes (G3.003)) Error (Form): NONE is not a valid selection. (Return to nominal HV for most modes (G3.003)) Error (Form): Target DARK is no longer a valid selection (Return to nominal HV for most modes (G3.003)) Error (Form): This attribute is not allowed to have this value: Aperture = NONE It is an Available option and cannot normally be used in a GO proposal. (Return to nominal HV for most modes (G3.003)) Error (Form): This attribute is not allowed to have this value: Calibration_Target = DARK It is an Available option and cannot normally be used in a GO proposal. (Return to nominal HV for most modes (G3.003)) Error (Form): This attribute is not allowed to have this value: Config = S/C It is an Available option and cannot normally be used in a GO proposal. (Return to nominal HV for most modes (G3.003)) Error (Form): This attribute is not allowed to have this value: Mode = DATA It is an Available option and cannot normally be used in a GO proposal. (Return to nominal HV for most modes (G3.003) special requirements) Error (Form): Qesiparms may not be specified in Supported mode or PC Only mode. (Return to nominal HV for most modes (G3.003) special requirements) Error (Form): Special Commanding (Instrument) may not be specified in Supported mode or PC Only mode. (Return to nominal HV for most modes (G3.003) special requirements) Error (Form): Special Commanding may not be specified in Supported mode or PC Only mode. (Visit G3) Warning (Orbit Planner): MAXIMUM DURATION EXCEEDED FOR INTERNAL OR EARTH CALIB SU

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1	Set DETHV level	DARK	S/C, DATA, NONE			SAA CONTOUR 31; SPEC COM INSTR ELHLTHVF; QASISTATES COS FUV HVLOW HVN OM; QESIPARM ENDC TSA 163; QESIPARM ENDC TSB 167; QESIPARM SEGM ENT AB		295 Secs (295 Secs) *[==>]*	 ***[1]***
	Comments: Setting DETHV to 163 for FUVA *Setting DETHV to 167 for FUVB*								
2		DARK	COS/FUV, TIME-TAG, DEF	DEF	BUFFER-TIME=1330			1330. Secs (1330 Secs) *[==>]*	 ***[1]***
3	Return to nominal HV for most modes	DARK	S/C, DATA, NONE			SPEC COM INSTR ELHVADJPROP; QESIPARM ENDC TSA 163; QESIPARM ENDC TSB 163		39 Secs (39 Secs) *[==>]*	 ***[1]***
	Comments: Set HV to nominal values used for the standard modes.								

Orbit Structure

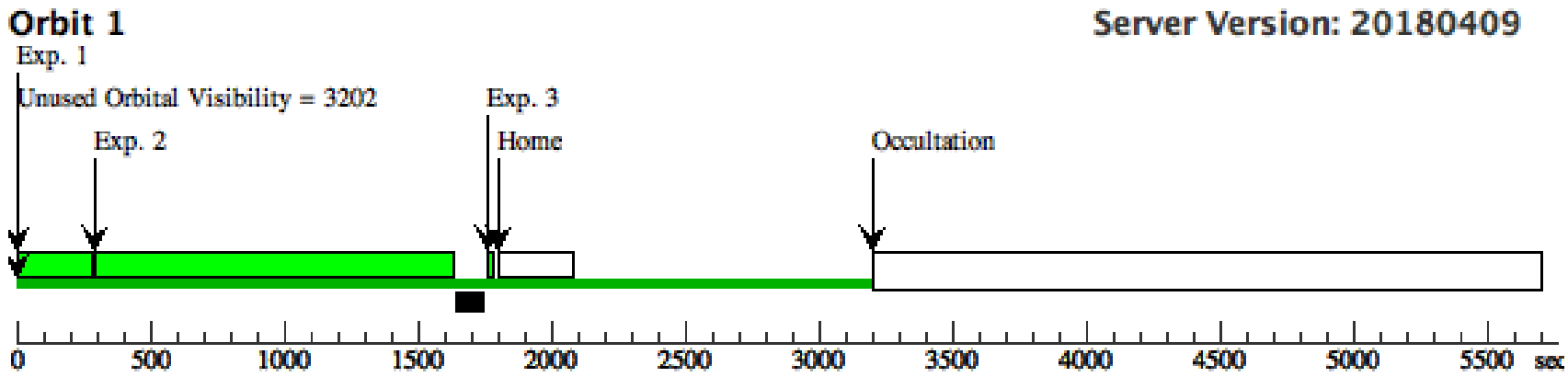


Visit	**Proposal 15356, Visit G4, completed** Wed Oct 24 21:03:35 GMT 2018 **Diagnostic Status: Error** Scientific Instruments: S/C, COS/FUV Special Requirements: BETWEEN 20-AUG-2018 AND 27-AUG-2018; PARALLEL
Diagnostics	(Visit G4) Error (Form): Pure Parallel may not be specified in [Supported, PC Only]. (Set DETHV level (G4.001)) Error (Form): DATA is not a valid selection. (Set DETHV level (G4.001)) Error (Form): Illegal selection: S/C. (Set DETHV level (G4.001)) Error (Form): NONE is not a valid selection. (Set DETHV level (G4.001)) Error (Form): Target DARK is no longer a valid selection (Set DETHV level (G4.001)) Error (Form): This attribute is not allowed to have this value: Aperture = NONE It is an Available option and cannot normally be used in a GO proposal. (Set DETHV level (G4.001)) Error (Form): This attribute is not allowed to have this value: Calibration_Target = DARK It is an Available option and cannot normally be used in a GO proposal. (Set DETHV level (G4.001)) Error (Form): This attribute is not allowed to have this value: Config = S/C It is an Available option and cannot normally be used in a GO proposal. (Set DETHV level (G4.001)) Error (Form): This attribute is not allowed to have this value: Mode = DATA It is an Available option and cannot normally be used in a GO proposal. (Set DETHV level (G4.001) special requirements) Error (Form): QasiStates may not be specified in Supported mode or PC Only mode. (Set DETHV level (G4.001) special requirements) Error (Form): Qesiparms may not be specified in Supported mode or PC Only mode. (Set DETHV level (G4.001) special requirements) Error (Form): Special Commanding (Instrument) may not be specified in Supported mode or PC Only mode. (Set DETHV level (G4.001) special requirements) Error (Form): Special Commanding may not be specified in Supported mode or PC Only mode. (Set DETHV level (G4.001) special requirements) Error (Form): Special Requirement SAA CONTOUR is not allowed for this exposure. (Exposure 2 (Visit G4)) Error (Form): DEF is not a valid selection. (Exposure 2 (Visit G4)) Error (Form): Illegal selection: DEF. (Exposure 2 (Visit G4)) Error (Form): Target DARK is no longer a valid selection (Exposure 2 (Visit G4)) Error (Form): This attribute cannot have this value due to other choices: Aperture=DEF. This value is by default illegal. (Exposure 2 (Visit G4)) Error (Form): This attribute cannot have this value due to other choices: Spectral_Element=DEF. This value is by default illegal. (Exposure 2 (Visit G4)) Error (Form): This attribute is not allowed to have this value: Calibration_Target = DARK It is a Restricted option and can only be used in an engineering proposal. (Return to nominal HV for most modes (G4.003)) Error (Form): DATA is not a valid selection. (Return to nominal HV for most modes (G4.003)) Error (Form): Illegal selection: S/C. (Return to nominal HV for most modes (G4.003)) Error (Form): NONE is not a valid selection. (Return to nominal HV for most modes (G4.003)) Error (Form): Target DARK is no longer a valid selection (Return to nominal HV for most modes (G4.003)) Error (Form): This attribute is not allowed to have this value: Aperture = NONE It is an Available option and cannot normally be used in a GO proposal. (Return to nominal HV for most modes (G4.003)) Error (Form): This attribute is not allowed to have this value: Calibration_Target = DARK It is an Available option and cannot normally be used in a GO proposal. (Return to nominal HV for most modes (G4.003)) Error (Form): This attribute is not allowed to have this value: Config = S/C It is an Available option and cannot normally be used in a GO proposal. (Return to nominal HV for most modes (G4.003)) Error (Form): This attribute is not allowed to have this value: Mode = DATA It is an Available option and cannot normally be used in a GO proposal. (Return to nominal HV for most modes (G4.003) special requirements) Error (Form): Qesiparms may not be specified in Supported mode or PC Only mode. (Return to nominal HV for most modes (G4.003) special requirements) Error (Form): Special Commanding (Instrument) may not be specified in Supported mode or PC Only mode. (Return to nominal HV for most modes (G4.003) special requirements) Error (Form): Special Commanding may not be specified in Supported mode or PC Only mode. (Visit G4) Warning (Orbit Planner): MAXIMUM DURATION EXCEEDED FOR INTERNAL OR EARTH CALIB SU

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1	Set DETHV level	DARK	S/C, DATA, NONE			SAA CONTOUR 31; SPEC COM INSTR ELHLTHVF; QASISTATES COS FUV HVLOW HVN OM; QESIPARM ENDC TSA 163; QESIPARM ENDC TSB 167; QESIPARM SEGM ENT AB		295 Secs (295 Secs) *[==>]*	 ***[1]***
	Comments: Setting DETHV to 163 for FUVA *Setting DETHV to 167 for FUVB*								
2		DARK	COS/FUV, TIME-TAG, DEF	DEF	BUFFER-TIME=1330			1330. Secs (1330 Secs) *[==>]*	 ***[1]***
3	Return to nominal HV for most modes	DARK	S/C, DATA, NONE			SPEC COM INSTR ELHVADJPROP; QESIPARM ENDC TSA 163; QESIPARM ENDC TSB 163		39 Secs (39 Secs) *[==>]*	 ***[1]***
	Comments: Set HV to nominal values used for the standard modes.								

Orbit Structure

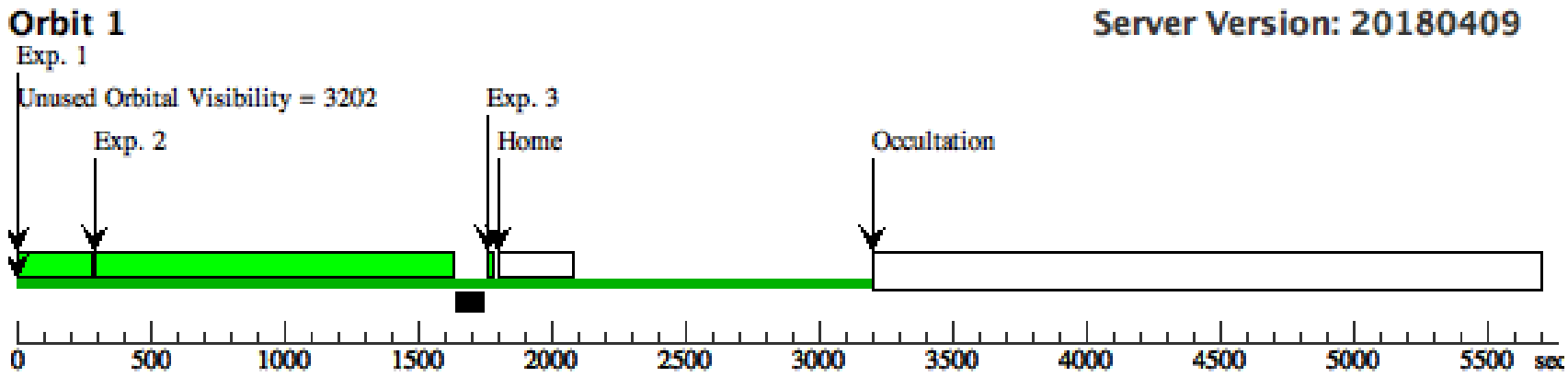


Visit	**Proposal 15356, Visit G5, completed** Wed Oct 24 21:03:35 GMT 2018 **Diagnostic Status: Error** Scientific Instruments: S/C, COS/FUV Special Requirements: BETWEEN 27-AUG-2018 AND 03-SEP-2018; PARALLEL
Diagnostics	(Visit G5) Error (Form): Pure Parallel may not be specified in [Supported, PC Only]. (Set DETHV level (G5.001)) Error (Form): DATA is not a valid selection. (Set DETHV level (G5.001)) Error (Form): Illegal selection: S/C. (Set DETHV level (G5.001)) Error (Form): NONE is not a valid selection. (Set DETHV level (G5.001)) Error (Form): Target DARK is no longer a valid selection (Set DETHV level (G5.001)) Error (Form): This attribute is not allowed to have this value: Aperture = NONE It is an Available option and cannot normally be used in a GO proposal. (Set DETHV level (G5.001)) Error (Form): This attribute is not allowed to have this value: Calibration_Target = DARK It is an Available option and cannot normally be used in a GO proposal. (Set DETHV level (G5.001)) Error (Form): This attribute is not allowed to have this value: Config = S/C It is an Available option and cannot normally be used in a GO proposal. (Set DETHV level (G5.001)) Error (Form): This attribute is not allowed to have this value: Mode = DATA It is an Available option and cannot normally be used in a GO proposal. (Set DETHV level (G5.001) special requirements) Error (Form): QasiStates may not be specified in Supported mode or PC Only mode. (Set DETHV level (G5.001) special requirements) Error (Form): Qesiparms may not be specified in Supported mode or PC Only mode. (Set DETHV level (G5.001) special requirements) Error (Form): Special Commanding (Instrument) may not be specified in Supported mode or PC Only mode. (Set DETHV level (G5.001) special requirements) Error (Form): Special Commanding may not be specified in Supported mode or PC Only mode. (Set DETHV level (G5.001) special requirements) Error (Form): Special Requirement SAA CONTOUR is not allowed for this exposure. (Exposure 2 (Visit G5)) Error (Form): DEF is not a valid selection. (Exposure 2 (Visit G5)) Error (Form): Illegal selection: DEF. (Exposure 2 (Visit G5)) Error (Form): Target DARK is no longer a valid selection (Exposure 2 (Visit G5)) Error (Form): This attribute cannot have this value due to other choices: Aperture=DEF. This value is by default illegal. (Exposure 2 (Visit G5)) Error (Form): This attribute cannot have this value due to other choices: Spectral_Element=DEF. This value is by default illegal. (Exposure 2 (Visit G5)) Error (Form): This attribute is not allowed to have this value: Calibration_Target = DARK It is a Restricted option and can only be used in an engineering proposal. (Return to nominal HV for most modes (G5.003)) Error (Form): DATA is not a valid selection. (Return to nominal HV for most modes (G5.003)) Error (Form): Illegal selection: S/C. (Return to nominal HV for most modes (G5.003)) Error (Form): NONE is not a valid selection. (Return to nominal HV for most modes (G5.003)) Error (Form): Target DARK is no longer a valid selection (Return to nominal HV for most modes (G5.003)) Error (Form): This attribute is not allowed to have this value: Aperture = NONE It is an Available option and cannot normally be used in a GO proposal. (Return to nominal HV for most modes (G5.003)) Error (Form): This attribute is not allowed to have this value: Calibration_Target = DARK It is an Available option and cannot normally be used in a GO proposal. (Return to nominal HV for most modes (G5.003)) Error (Form): This attribute is not allowed to have this value: Config = S/C It is an Available option and cannot normally be used in a GO proposal. (Return to nominal HV for most modes (G5.003)) Error (Form): This attribute is not allowed to have this value: Mode = DATA It is an Available option and cannot normally be used in a GO proposal. (Return to nominal HV for most modes (G5.003) special requirements) Error (Form): Qesiparms may not be specified in Supported mode or PC Only mode. (Return to nominal HV for most modes (G5.003) special requirements) Error (Form): Special Commanding (Instrument) may not be specified in Supported mode or PC Only mode. (Return to nominal HV for most modes (G5.003) special requirements) Error (Form): Special Commanding may not be specified in Supported mode or PC Only mode. (Visit G5) Warning (Orbit Planner): MAXIMUM DURATION EXCEEDED FOR INTERNAL OR EARTH CALIB SU

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1	Set DETHV level	DARK	S/C, DATA, NONE			SAA CONTOUR 31; SPEC COM INSTR ELHLTHVF; QASISTATES COS FUV HVLOW HVN OM; QESIPARM ENDC TSA 163; QESIPARM ENDC TSB 167; QESIPARM SEGM ENT AB		295 Secs (295 Secs) *[==>]*	*[1]*
	Comments: Setting DETHV to 163 for FUVA *Setting DETHV to 167 for FUVB*								
2		DARK	COS/FUV, TIME-TAG, DEF	DEF	BUFFER-TIME=1330			1330. Secs (1330 Secs) *[==>]*	*[1]*
3	Return to nominal HV for most modes	DARK	S/C, DATA, NONE			SPEC COM INSTR ELHVADJPROP; QESIPARM ENDC TSA 163; QESIPARM ENDC TSB 163		39 Secs (39 Secs) *[==>]*	*[1]*
	Comments: Set HV to nominal values used for the standard modes.								

Orbit Structure

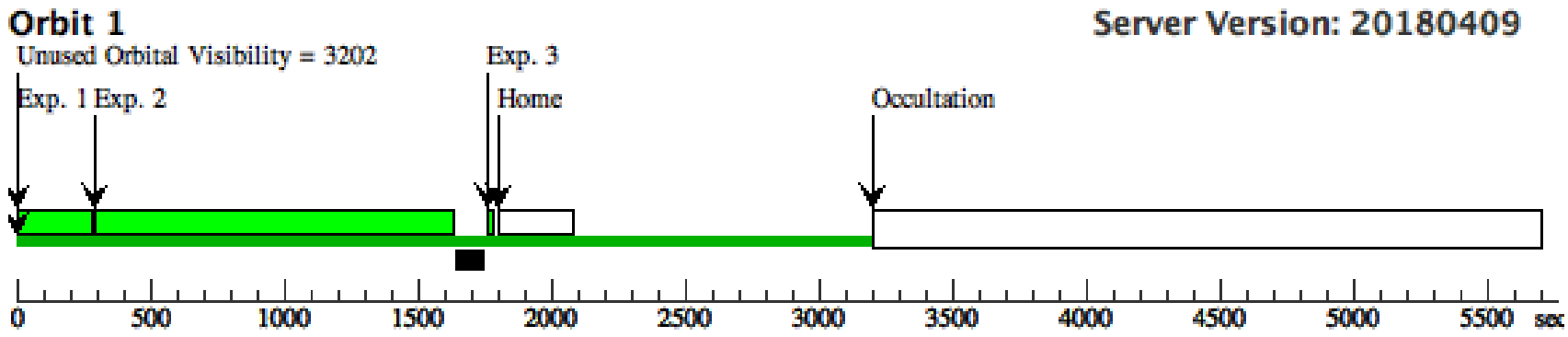


Visit	**Proposal 15356, Visit G6, completed** Wed Oct 24 21:03:35 GMT 2018 **Diagnostic Status: Error** Scientific Instruments: S/C, COS/FUV Special Requirements: BETWEEN 27-AUG-2018 AND 03-SEP-2018; PARALLEL
Diagnostics	(Visit G6) Error (Form): Pure Parallel may not be specified in [Supported, PC Only]. (Set DETHV level (G6.001)) Error (Form): DATA is not a valid selection. (Set DETHV level (G6.001)) Error (Form): Illegal selection: S/C. (Set DETHV level (G6.001)) Error (Form): NONE is not a valid selection. (Set DETHV level (G6.001)) Error (Form): Target DARK is no longer a valid selection (Set DETHV level (G6.001)) Error (Form): This attribute is not allowed to have this value: Aperture = NONE It is an Available option and cannot normally be used in a GO proposal. (Set DETHV level (G6.001)) Error (Form): This attribute is not allowed to have this value: Calibration_Target = DARK It is an Available option and cannot normally be used in a GO proposal. (Set DETHV level (G6.001)) Error (Form): This attribute is not allowed to have this value: Config = S/C It is an Available option and cannot normally be used in a GO proposal. (Set DETHV level (G6.001)) Error (Form): This attribute is not allowed to have this value: Mode = DATA It is an Available option and cannot normally be used in a GO proposal. (Set DETHV level (G6.001) special requirements) Error (Form): QasiStates may not be specified in Supported mode or PC Only mode. (Set DETHV level (G6.001) special requirements) Error (Form): Qesiparms may not be specified in Supported mode or PC Only mode. (Set DETHV level (G6.001) special requirements) Error (Form): Special Commanding (Instrument) may not be specified in Supported mode or PC Only mode. (Set DETHV level (G6.001) special requirements) Error (Form): Special Commanding may not be specified in Supported mode or PC Only mode. (Set DETHV level (G6.001) special requirements) Error (Form): Special Requirement SAA CONTOUR is not allowed for this exposure. (Exposure 2 (Visit G6)) Error (Form): DEF is not a valid selection. (Exposure 2 (Visit G6)) Error (Form): Illegal selection: DEF. (Exposure 2 (Visit G6)) Error (Form): Target DARK is no longer a valid selection (Exposure 2 (Visit G6)) Error (Form): This attribute cannot have this value due to other choices: Aperture=DEF. This value is by default illegal. (Exposure 2 (Visit G6)) Error (Form): This attribute cannot have this value due to other choices: Spectral_Element=DEF. This value is by default illegal. (Exposure 2 (Visit G6)) Error (Form): This attribute is not allowed to have this value: Calibration_Target = DARK It is a Restricted option and can only be used in an engineering proposal. (Return to nominal HV for most modes (G6.003)) Error (Form): DATA is not a valid selection. (Return to nominal HV for most modes (G6.003)) Error (Form): Illegal selection: S/C. (Return to nominal HV for most modes (G6.003)) Error (Form): NONE is not a valid selection. (Return to nominal HV for most modes (G6.003)) Error (Form): Target DARK is no longer a valid selection (Return to nominal HV for most modes (G6.003)) Error (Form): This attribute is not allowed to have this value: Aperture = NONE It is an Available option and cannot normally be used in a GO proposal. (Return to nominal HV for most modes (G6.003)) Error (Form): This attribute is not allowed to have this value: Calibration_Target = DARK It is an Available option and cannot normally be used in a GO proposal. (Return to nominal HV for most modes (G6.003)) Error (Form): This attribute is not allowed to have this value: Config = S/C It is an Available option and cannot normally be used in a GO proposal. (Return to nominal HV for most modes (G6.003)) Error (Form): This attribute is not allowed to have this value: Mode = DATA It is an Available option and cannot normally be used in a GO proposal. (Return to nominal HV for most modes (G6.003) special requirements) Error (Form): Qesiparms may not be specified in Supported mode or PC Only mode. (Return to nominal HV for most modes (G6.003) special requirements) Error (Form): Special Commanding (Instrument) may not be specified in Supported mode or PC Only mode. (Return to nominal HV for most modes (G6.003) special requirements) Error (Form): Special Commanding may not be specified in Supported mode or PC Only mode. (Visit G6) Warning (Orbit Planner): MAXIMUM DURATION EXCEEDED FOR INTERNAL OR EARTH CALIB SU

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1	Set DETHV level	DARK	S/C, DATA, NONE			SAA CONTOUR 31; SPEC COM INSTR ELHLTHVF; QASISTATES COS FUV HVLOW HVN OM; QESIPARM ENDC TSA 163; QESIPARM ENDC TSB 167; QESIPARM SEGMENT AB		295 Secs (295 Secs) *[==>]*	 ***[1]***
	Comments: Setting DETHV to 163 for FUVA *Setting DETHV to 167 for FUVB*								
2		DARK	COS/FUV, TIME-TAG, DEF	DEF	BUFFER-TIME=1330			1330. Secs (1330 Secs) *[==>]*	 ***[1]***
3	Return to nominal HV for most modes	DARK	S/C, DATA, NONE			SPEC COM INSTR ELHVADJPROP; QESIPARM ENDC TSA 163; QESIPARM ENDC TSB 163		39 Secs (39 Secs) *[==>]*	 ***[1]***
	Comments: Set HV to nominal values used for the standard modes.								

Orbit Structure

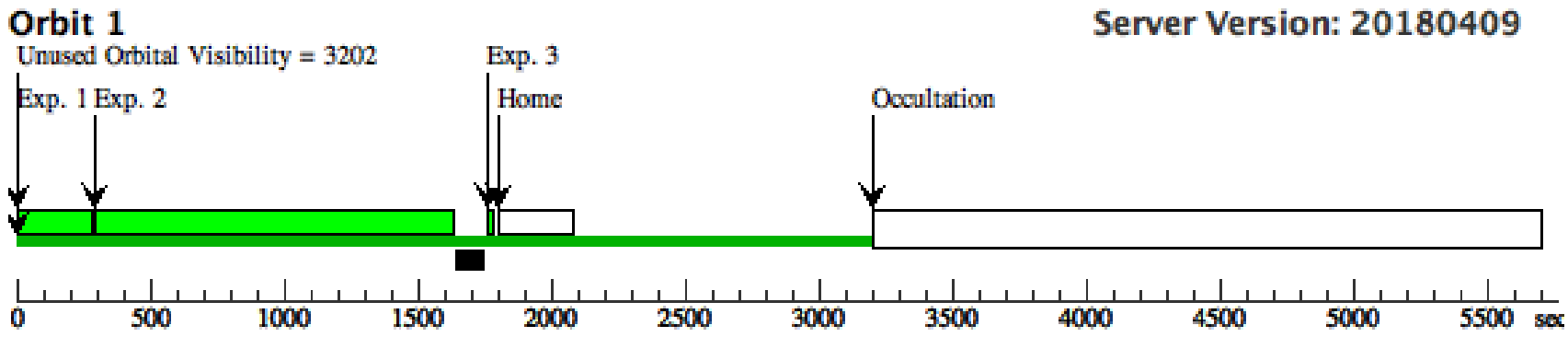


Visit	**Proposal 15356, Visit G7, completed** Wed Oct 24 21:03:35 GMT 2018 **Diagnostic Status: Error** Scientific Instruments: S/C, COS/FUV Special Requirements: BETWEEN 27-AUG-2018 AND 03-SEP-2018; PARALLEL
Diagnostics	(Visit G7) Error (Form): Pure Parallel may not be specified in [Supported, PC Only]. (Set DETHV level (G7.001)) Error (Form): DATA is not a valid selection. (Set DETHV level (G7.001)) Error (Form): Illegal selection: S/C. (Set DETHV level (G7.001)) Error (Form): NONE is not a valid selection. (Set DETHV level (G7.001)) Error (Form): Target DARK is no longer a valid selection (Set DETHV level (G7.001)) Error (Form): This attribute is not allowed to have this value: Aperture = NONE It is an Available option and cannot normally be used in a GO proposal. (Set DETHV level (G7.001)) Error (Form): This attribute is not allowed to have this value: Calibration_Target = DARK It is an Available option and cannot normally be used in a GO proposal. (Set DETHV level (G7.001)) Error (Form): This attribute is not allowed to have this value: Config = S/C It is an Available option and cannot normally be used in a GO proposal. (Set DETHV level (G7.001)) Error (Form): This attribute is not allowed to have this value: Mode = DATA It is an Available option and cannot normally be used in a GO proposal. (Set DETHV level (G7.001) special requirements) Error (Form): QasiStates may not be specified in Supported mode or PC Only mode. (Set DETHV level (G7.001) special requirements) Error (Form): Qesiparms may not be specified in Supported mode or PC Only mode. (Set DETHV level (G7.001) special requirements) Error (Form): Special Commanding (Instrument) may not be specified in Supported mode or PC Only mode. (Set DETHV level (G7.001) special requirements) Error (Form): Special Commanding may not be specified in Supported mode or PC Only mode. (Set DETHV level (G7.001) special requirements) Error (Form): Special Requirement SAA CONTOUR is not allowed for this exposure. (Exposure 2 (Visit G7)) Error (Form): DEF is not a valid selection. (Exposure 2 (Visit G7)) Error (Form): Illegal selection: DEF. (Exposure 2 (Visit G7)) Error (Form): Target DARK is no longer a valid selection (Exposure 2 (Visit G7)) Error (Form): This attribute cannot have this value due to other choices: Aperture=DEF. This value is by default illegal. (Exposure 2 (Visit G7)) Error (Form): This attribute cannot have this value due to other choices: Spectral_Element=DEF. This value is by default illegal. (Exposure 2 (Visit G7)) Error (Form): This attribute is not allowed to have this value: Calibration_Target = DARK It is a Restricted option and can only be used in an engineering proposal. (Return to nominal HV for most modes (G7.003)) Error (Form): DATA is not a valid selection. (Return to nominal HV for most modes (G7.003)) Error (Form): Illegal selection: S/C. (Return to nominal HV for most modes (G7.003)) Error (Form): NONE is not a valid selection. (Return to nominal HV for most modes (G7.003)) Error (Form): Target DARK is no longer a valid selection (Return to nominal HV for most modes (G7.003)) Error (Form): This attribute is not allowed to have this value: Aperture = NONE It is an Available option and cannot normally be used in a GO proposal. (Return to nominal HV for most modes (G7.003)) Error (Form): This attribute is not allowed to have this value: Calibration_Target = DARK It is an Available option and cannot normally be used in a GO proposal. (Return to nominal HV for most modes (G7.003)) Error (Form): This attribute is not allowed to have this value: Config = S/C It is an Available option and cannot normally be used in a GO proposal. (Return to nominal HV for most modes (G7.003)) Error (Form): This attribute is not allowed to have this value: Mode = DATA It is an Available option and cannot normally be used in a GO proposal. (Return to nominal HV for most modes (G7.003) special requirements) Error (Form): Qesiparms may not be specified in Supported mode or PC Only mode. (Return to nominal HV for most modes (G7.003) special requirements) Error (Form): Special Commanding (Instrument) may not be specified in Supported mode or PC Only mode. (Return to nominal HV for most modes (G7.003) special requirements) Error (Form): Special Commanding may not be specified in Supported mode or PC Only mode. (Visit G7) Warning (Orbit Planner): MAXIMUM DURATION EXCEEDED FOR INTERNAL OR EARTH CALIB SU

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1	Set DETHV level	DARK	S/C, DATA, NONE			SAA CONTOUR 31; SPEC COM INSTR ELHLTHVF; QASISTATES COS FUV HVLOW HVNOM; QESIPARM ENDCTSA 163; QESIPARM ENDCTSB 167; QESIPARM SEGMENT AB		295 Secs (295 Secs) *[==>]*	 ***[1]***
	Comments: Setting DETHV to 163 for FUVA *Setting DETHV to 167 for FUVB*								
2		DARK	COS/FUV, TIME-TAG, DEF	DEF	BUFFER-TIME=1330			1330. Secs (1330 Secs) *[==>]*	 ***[1]***
3	Return to nominal HV for most modes	DARK	S/C, DATA, NONE			SPEC COM INSTR ELHVADJPROP; QESIPARM ENDCTSA 163; QESIPARM ENDCTSB 163		39 Secs (39 Secs) *[==>]*	 ***[1]***
	Comments: Set HV to nominal values used for the standard modes.								

Orbit Structure

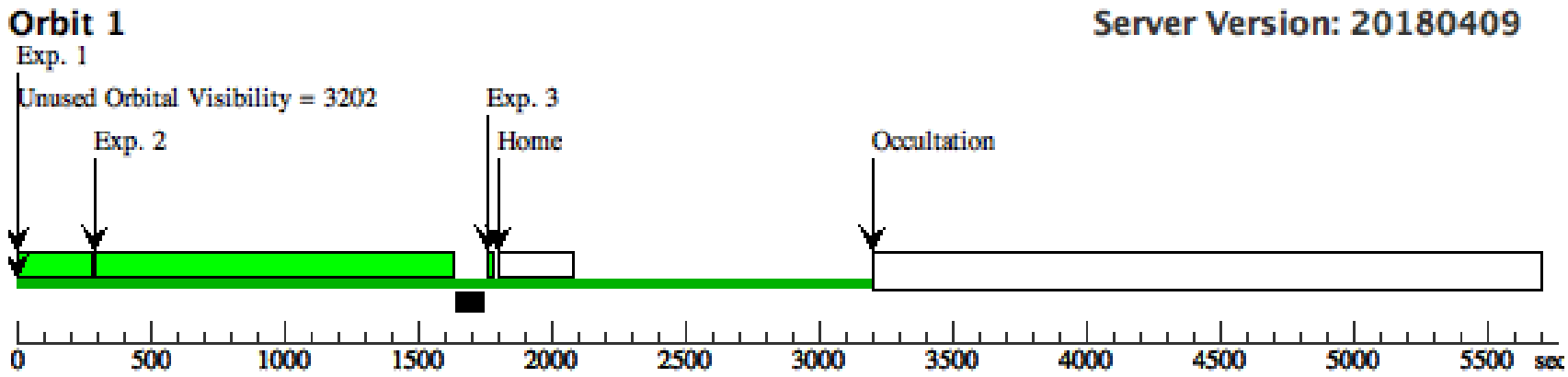


Visit	**Proposal 15356, Visit G8, completed** Wed Oct 24 21:03:35 GMT 2018 **Diagnostic Status: Error** Scientific Instruments: S/C, COS/FUV Special Requirements: BETWEEN 27-AUG-2018 AND 03-SEP-2018; PARALLEL
Diagnostics	(Visit G8) Error (Form): Pure Parallel may not be specified in [Supported, PC Only]. (Set DETHV level (G8.001)) Error (Form): DATA is not a valid selection. (Set DETHV level (G8.001)) Error (Form): Illegal selection: S/C. (Set DETHV level (G8.001)) Error (Form): NONE is not a valid selection. (Set DETHV level (G8.001)) Error (Form): Target DARK is no longer a valid selection (Set DETHV level (G8.001)) Error (Form): This attribute is not allowed to have this value: Aperture = NONE It is an Available option and cannot normally be used in a GO proposal. (Set DETHV level (G8.001)) Error (Form): This attribute is not allowed to have this value: Calibration_Target = DARK It is an Available option and cannot normally be used in a GO proposal. (Set DETHV level (G8.001)) Error (Form): This attribute is not allowed to have this value: Config = S/C It is an Available option and cannot normally be used in a GO proposal. (Set DETHV level (G8.001)) Error (Form): This attribute is not allowed to have this value: Mode = DATA It is an Available option and cannot normally be used in a GO proposal. (Set DETHV level (G8.001) special requirements) Error (Form): QasiStates may not be specified in Supported mode or PC Only mode. (Set DETHV level (G8.001) special requirements) Error (Form): Qesiparms may not be specified in Supported mode or PC Only mode. (Set DETHV level (G8.001) special requirements) Error (Form): Special Commanding (Instrument) may not be specified in Supported mode or PC Only mode. (Set DETHV level (G8.001) special requirements) Error (Form): Special Commanding may not be specified in Supported mode or PC Only mode. (Set DETHV level (G8.001) special requirements) Error (Form): Special Requirement SAA CONTOUR is not allowed for this exposure. (Exposure 2 (Visit G8)) Error (Form): DEF is not a valid selection. (Exposure 2 (Visit G8)) Error (Form): Illegal selection: DEF. (Exposure 2 (Visit G8)) Error (Form): Target DARK is no longer a valid selection (Exposure 2 (Visit G8)) Error (Form): This attribute cannot have this value due to other choices: Aperture=DEF. This value is by default illegal. (Exposure 2 (Visit G8)) Error (Form): This attribute cannot have this value due to other choices: Spectral_Element=DEF. This value is by default illegal. (Exposure 2 (Visit G8)) Error (Form): This attribute is not allowed to have this value: Calibration_Target = DARK It is a Restricted option and can only be used in an engineering proposal. (Return to nominal HV for most modes (G8.003)) Error (Form): DATA is not a valid selection. (Return to nominal HV for most modes (G8.003)) Error (Form): Illegal selection: S/C. (Return to nominal HV for most modes (G8.003)) Error (Form): NONE is not a valid selection. (Return to nominal HV for most modes (G8.003)) Error (Form): Target DARK is no longer a valid selection (Return to nominal HV for most modes (G8.003)) Error (Form): This attribute is not allowed to have this value: Aperture = NONE It is an Available option and cannot normally be used in a GO proposal. (Return to nominal HV for most modes (G8.003)) Error (Form): This attribute is not allowed to have this value: Calibration_Target = DARK It is an Available option and cannot normally be used in a GO proposal. (Return to nominal HV for most modes (G8.003)) Error (Form): This attribute is not allowed to have this value: Config = S/C It is an Available option and cannot normally be used in a GO proposal. (Return to nominal HV for most modes (G8.003)) Error (Form): This attribute is not allowed to have this value: Mode = DATA It is an Available option and cannot normally be used in a GO proposal. (Return to nominal HV for most modes (G8.003) special requirements) Error (Form): Qesiparms may not be specified in Supported mode or PC Only mode. (Return to nominal HV for most modes (G8.003) special requirements) Error (Form): Special Commanding (Instrument) may not be specified in Supported mode or PC Only mode. (Return to nominal HV for most modes (G8.003) special requirements) Error (Form): Special Commanding may not be specified in Supported mode or PC Only mode. (Visit G8) Warning (Orbit Planner): MAXIMUM DURATION EXCEEDED FOR INTERNAL OR EARTH CALIB SU

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1	Set DETHV level	DARK	S/C, DATA, NONE			SAA CONTOUR 31; SPEC COM INSTR ELHLTHVF; QASISTATES COS FUV HVLOW HVN OM; QESIPARM ENDC TSA 163; QESIPARM ENDC TSB 167; QESIPARM SEGM ENT AB		295 Secs (295 Secs) *[==>]*	 ***[1]***
	Comments: Setting DETHV to 163 for FUVA *Setting DETHV to 167 for FUVB*								
2		DARK	COS/FUV, TIME-TAG, DEF	DEF	BUFFER-TIME=1330			1330. Secs (1330 Secs) *[==>]*	 ***[1]***
3	Return to nominal HV for most modes	DARK	S/C, DATA, NONE			SPEC COM INSTR ELHVADJPROP; QESIPARM ENDC TSA 163; QESIPARM ENDC TSB 163		39 Secs (39 Secs) *[==>]*	 ***[1]***
	Comments: Set HV to nominal values used for the standard modes.								

Orbit Structure

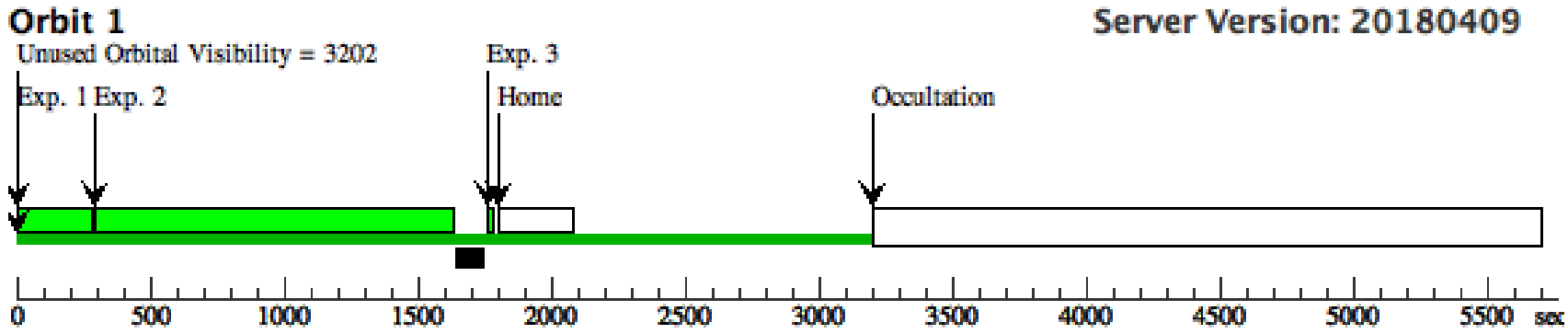


Visit	**Proposal 15356, Visit G9, completed** Wed Oct 24 21:03:35 GMT 2018 **Diagnostic Status: Error** Scientific Instruments: S/C, COS/FUV Special Requirements: BETWEEN 27-AUG-2018 AND 03-SEP-2018; PARALLEL
Diagnostics	(Visit G9) Error (Form): Pure Parallel may not be specified in [Supported, PC Only]. (Set DETHV level (G9.001)) Error (Form): DATA is not a valid selection. (Set DETHV level (G9.001)) Error (Form): Illegal selection: S/C. (Set DETHV level (G9.001)) Error (Form): NONE is not a valid selection. (Set DETHV level (G9.001)) Error (Form): Target DARK is no longer a valid selection (Set DETHV level (G9.001)) Error (Form): This attribute is not allowed to have this value: Aperture = NONE It is an Available option and cannot normally be used in a GO proposal. (Set DETHV level (G9.001)) Error (Form): This attribute is not allowed to have this value: Calibration_Target = DARK It is an Available option and cannot normally be used in a GO proposal. (Set DETHV level (G9.001)) Error (Form): This attribute is not allowed to have this value: Config = S/C It is an Available option and cannot normally be used in a GO proposal. (Set DETHV level (G9.001)) Error (Form): This attribute is not allowed to have this value: Mode = DATA It is an Available option and cannot normally be used in a GO proposal. (Set DETHV level (G9.001) special requirements) Error (Form): QasiStates may not be specified in Supported mode or PC Only mode. (Set DETHV level (G9.001) special requirements) Error (Form): Qesiparms may not be specified in Supported mode or PC Only mode. (Set DETHV level (G9.001) special requirements) Error (Form): Special Commanding (Instrument) may not be specified in Supported mode or PC Only mode. (Set DETHV level (G9.001) special requirements) Error (Form): Special Commanding may not be specified in Supported mode or PC Only mode. (Set DETHV level (G9.001) special requirements) Error (Form): Special Requirement SAA CONTOUR is not allowed for this exposure. (Exposure 2 (Visit G9)) Error (Form): DEF is not a valid selection. (Exposure 2 (Visit G9)) Error (Form): Illegal selection: DEF. (Exposure 2 (Visit G9)) Error (Form): Target DARK is no longer a valid selection (Exposure 2 (Visit G9)) Error (Form): This attribute cannot have this value due to other choices: Aperture=DEF. This value is by default illegal. (Exposure 2 (Visit G9)) Error (Form): This attribute cannot have this value due to other choices: Spectral_Element=DEF. This value is by default illegal. (Exposure 2 (Visit G9)) Error (Form): This attribute is not allowed to have this value: Calibration_Target = DARK It is a Restricted option and can only be used in an engineering proposal. (Return to nominal HV for most modes (G9.003)) Error (Form): DATA is not a valid selection. (Return to nominal HV for most modes (G9.003)) Error (Form): Illegal selection: S/C. (Return to nominal HV for most modes (G9.003)) Error (Form): NONE is not a valid selection. (Return to nominal HV for most modes (G9.003)) Error (Form): Target DARK is no longer a valid selection (Return to nominal HV for most modes (G9.003)) Error (Form): This attribute is not allowed to have this value: Aperture = NONE It is an Available option and cannot normally be used in a GO proposal. (Return to nominal HV for most modes (G9.003)) Error (Form): This attribute is not allowed to have this value: Calibration_Target = DARK It is an Available option and cannot normally be used in a GO proposal. (Return to nominal HV for most modes (G9.003)) Error (Form): This attribute is not allowed to have this value: Config = S/C It is an Available option and cannot normally be used in a GO proposal. (Return to nominal HV for most modes (G9.003)) Error (Form): This attribute is not allowed to have this value: Mode = DATA It is an Available option and cannot normally be used in a GO proposal. (Return to nominal HV for most modes (G9.003) special requirements) Error (Form): Qesiparms may not be specified in Supported mode or PC Only mode. (Return to nominal HV for most modes (G9.003) special requirements) Error (Form): Special Commanding (Instrument) may not be specified in Supported mode or PC Only mode. (Return to nominal HV for most modes (G9.003) special requirements) Error (Form): Special Commanding may not be specified in Supported mode or PC Only mode. (Visit G9) Warning (Orbit Planner): MAXIMUM DURATION EXCEEDED FOR INTERNAL OR EARTH CALIB SU

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1	Set DETHV level	DARK	S/C, DATA, NONE			SAA CONTOUR 31; SPEC COM INSTR ELHLTHVF; QASISTATES COS FUV HVLOW HVNOM; QESIPARM ENDCTSA 163; QESIPARM ENDCTSB 167; QESIPARM SEGMENT AB		295 Secs (295 Secs) *[==>]*	*[1]*
	Comments: Setting DETHV to 163 for FUVA *Setting DETHV to 167 for FUVB*								
2		DARK	COS/FUV, TIME-TAG, DEF	DEF	BUFFER-TIME=1330			1330. Secs (1330 Secs) *[==>]*	*[1]*
3	Return to nominal HV for most modes	DARK	S/C, DATA, NONE			SPEC COM INSTR ELHVADJPROP; QESIPARM ENDCTSA 163; QESIPARM ENDCTSB 163		39 Secs (39 Secs) *[==>]*	*[1]*
	Comments: Set HV to nominal values used for the standard modes.								

Orbit Structure

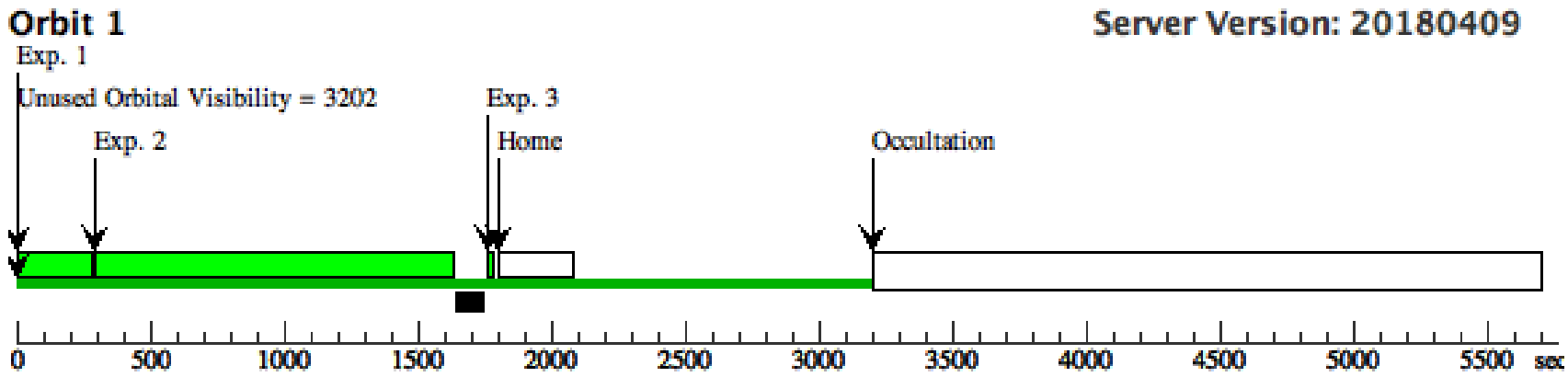


Visit	**Proposal 15356, Visit GA, completed** Wed Oct 24 21:03:35 GMT 2018 **Diagnostic Status: Error** Scientific Instruments: S/C, COS/FUV Special Requirements: BETWEEN 03-SEP-2018 AND 10-SEP-2018; PARALLEL
Diagnostics	(Visit GA) Error (Form): Pure Parallel may not be specified in [Supported, PC Only]. (Set DETHV level (GA.001)) Error (Form): DATA is not a valid selection. (Set DETHV level (GA.001)) Error (Form): Illegal selection: S/C. (Set DETHV level (GA.001)) Error (Form): NONE is not a valid selection. (Set DETHV level (GA.001)) Error (Form): Target DARK is no longer a valid selection (Set DETHV level (GA.001)) Error (Form): This attribute is not allowed to have this value: Aperture = NONE It is an Available option and cannot normally be used in a GO proposal. (Set DETHV level (GA.001)) Error (Form): This attribute is not allowed to have this value: Calibration_Target = DARK It is an Available option and cannot normally be used in a GO proposal. (Set DETHV level (GA.001)) Error (Form): This attribute is not allowed to have this value: Config = S/C It is an Available option and cannot normally be used in a GO proposal. (Set DETHV level (GA.001)) Error (Form): This attribute is not allowed to have this value: Mode = DATA It is an Available option and cannot normally be used in a GO proposal. (Set DETHV level (GA.001) special requirements) Error (Form): QasiStates may not be specified in Supported mode or PC Only mode. (Set DETHV level (GA.001) special requirements) Error (Form): Qesiparms may not be specified in Supported mode or PC Only mode. (Set DETHV level (GA.001) special requirements) Error (Form): Special Commanding (Instrument) may not be specified in Supported mode or PC Only mode. (Set DETHV level (GA.001) special requirements) Error (Form): Special Commanding may not be specified in Supported mode or PC Only mode. (Set DETHV level (GA.001) special requirements) Error (Form): Special Requirement SAA CONTOUR is not allowed for this exposure. (Exposure 2 (Visit GA)) Error (Form): DEF is not a valid selection. (Exposure 2 (Visit GA)) Error (Form): Illegal selection: DEF. (Exposure 2 (Visit GA)) Error (Form): Target DARK is no longer a valid selection (Exposure 2 (Visit GA)) Error (Form): This attribute cannot have this value due to other choices: Aperture=DEF. This value is by default illegal. (Exposure 2 (Visit GA)) Error (Form): This attribute cannot have this value due to other choices: Spectral_Element=DEF. This value is by default illegal. (Exposure 2 (Visit GA)) Error (Form): This attribute is not allowed to have this value: Calibration_Target = DARK It is a Restricted option and can only be used in an engineering proposal. (Return to nominal HV for most modes (GA.003)) Error (Form): DATA is not a valid selection. (Return to nominal HV for most modes (GA.003)) Error (Form): Illegal selection: S/C. (Return to nominal HV for most modes (GA.003)) Error (Form): NONE is not a valid selection. (Return to nominal HV for most modes (GA.003)) Error (Form): Target DARK is no longer a valid selection (Return to nominal HV for most modes (GA.003)) Error (Form): This attribute is not allowed to have this value: Aperture = NONE It is an Available option and cannot normally be used in a GO proposal. (Return to nominal HV for most modes (GA.003)) Error (Form): This attribute is not allowed to have this value: Calibration_Target = DARK It is an Available option and cannot normally be used in a GO proposal. (Return to nominal HV for most modes (GA.003)) Error (Form): This attribute is not allowed to have this value: Config = S/C It is an Available option and cannot normally be used in a GO proposal. (Return to nominal HV for most modes (GA.003)) Error (Form): This attribute is not allowed to have this value: Mode = DATA It is an Available option and cannot normally be used in a GO proposal. (Return to nominal HV for most modes (GA.003) special requirements) Error (Form): Qesiparms may not be specified in Supported mode or PC Only mode. (Return to nominal HV for most modes (GA.003) special requirements) Error (Form): Special Commanding (Instrument) may not be specified in Supported mode or PC Only mode. (Return to nominal HV for most modes (GA.003) special requirements) Error (Form): Special Commanding may not be specified in Supported mode or PC Only mode. (Visit GA) Warning (Orbit Planner): MAXIMUM DURATION EXCEEDED FOR INTERNAL OR EARTH CALIB SU

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1	Set DETHV level	DARK	S/C, DATA, NONE			SAA CONTOUR 31; SPEC COM INSTR ELHLTHVF; QASISTATES COS FUV HVLOW HVN OM; QESIPARM ENDC TSA 163; QESIPARM ENDC TSB 167; QESIPARM SEGM ENT AB		295 Secs (295 Secs) *[==>]*	 ***[1]***
	Comments: Setting DETHV to 163 for FUVA *Setting DETHV to 167 for FUVB*								
2		DARK	COS/FUV, TIME-TAG, DEF	DEF	BUFFER-TIME=1330			1330. Secs (1330 Secs) *[==>]*	 ***[1]***
3	Return to nominal HV for most modes	DARK	S/C, DATA, NONE			SPEC COM INSTR ELHVADJPROP; QESIPARM ENDC TSA 163; QESIPARM ENDC TSB 163		39 Secs (39 Secs) *[==>]*	 ***[1]***
	Comments: Set HV to nominal values used for the standard modes.								

Orbit Structure

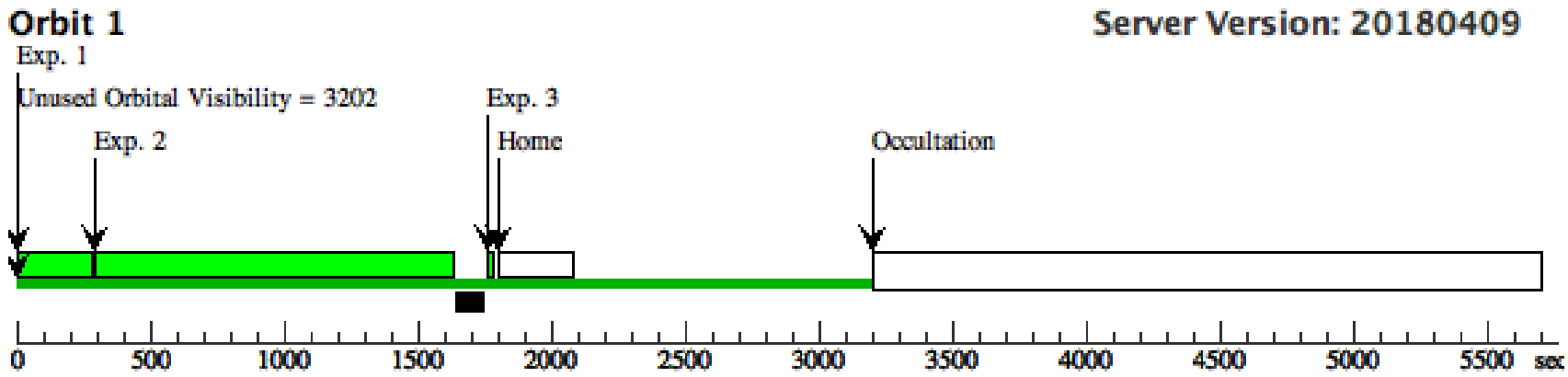


Visit	**Proposal 15356, Visit GB, completed** Wed Oct 24 21:03:35 GMT 2018 **Diagnostic Status: Error** Scientific Instruments: S/C, COS/FUV Special Requirements: BETWEEN 03-SEP-2018 AND 10-SEP-2018; PARALLEL
Diagnostics	(Visit GB) Error (Form): Pure Parallel may not be specified in [Supported, PC Only]. (Set DETHV level (GB.001)) Error (Form): DATA is not a valid selection. (Set DETHV level (GB.001)) Error (Form): Illegal selection: S/C. (Set DETHV level (GB.001)) Error (Form): NONE is not a valid selection. (Set DETHV level (GB.001)) Error (Form): Target DARK is no longer a valid selection (Set DETHV level (GB.001)) Error (Form): This attribute is not allowed to have this value: Aperture = NONE It is an Available option and cannot normally be used in a GO proposal. (Set DETHV level (GB.001)) Error (Form): This attribute is not allowed to have this value: Calibration_Target = DARK It is an Available option and cannot normally be used in a GO proposal. (Set DETHV level (GB.001)) Error (Form): This attribute is not allowed to have this value: Config = S/C It is an Available option and cannot normally be used in a GO proposal. (Set DETHV level (GB.001)) Error (Form): This attribute is not allowed to have this value: Mode = DATA It is an Available option and cannot normally be used in a GO proposal. (Set DETHV level (GB.001) special requirements) Error (Form): QasiStates may not be specified in Supported mode or PC Only mode. (Set DETHV level (GB.001) special requirements) Error (Form): Qesiparms may not be specified in Supported mode or PC Only mode. (Set DETHV level (GB.001) special requirements) Error (Form): Special Commanding (Instrument) may not be specified in Supported mode or PC Only mode. (Set DETHV level (GB.001) special requirements) Error (Form): Special Commanding may not be specified in Supported mode or PC Only mode. (Set DETHV level (GB.001) special requirements) Error (Form): Special Requirement SAA CONTOUR is not allowed for this exposure. (Exposure 2 (Visit GB)) Error (Form): DEF is not a valid selection. (Exposure 2 (Visit GB)) Error (Form): Illegal selection: DEF. (Exposure 2 (Visit GB)) Error (Form): Target DARK is no longer a valid selection (Exposure 2 (Visit GB)) Error (Form): This attribute cannot have this value due to other choices: Aperture=DEF. This value is by default illegal. (Exposure 2 (Visit GB)) Error (Form): This attribute cannot have this value due to other choices: Spectral_Element=DEF. This value is by default illegal. (Exposure 2 (Visit GB)) Error (Form): This attribute is not allowed to have this value: Calibration_Target = DARK It is a Restricted option and can only be used in an engineering proposal. (Return to nominal HV for most modes (GB.003)) Error (Form): DATA is not a valid selection. (Return to nominal HV for most modes (GB.003)) Error (Form): Illegal selection: S/C. (Return to nominal HV for most modes (GB.003)) Error (Form): NONE is not a valid selection. (Return to nominal HV for most modes (GB.003)) Error (Form): Target DARK is no longer a valid selection (Return to nominal HV for most modes (GB.003)) Error (Form): This attribute is not allowed to have this value: Aperture = NONE It is an Available option and cannot normally be used in a GO proposal. (Return to nominal HV for most modes (GB.003)) Error (Form): This attribute is not allowed to have this value: Calibration_Target = DARK It is an Available option and cannot normally be used in a GO proposal. (Return to nominal HV for most modes (GB.003)) Error (Form): This attribute is not allowed to have this value: Config = S/C It is an Available option and cannot normally be used in a GO proposal. (Return to nominal HV for most modes (GB.003)) Error (Form): This attribute is not allowed to have this value: Mode = DATA It is an Available option and cannot normally be used in a GO proposal. (Return to nominal HV for most modes (GB.003) special requirements) Error (Form): Qesiparms may not be specified in Supported mode or PC Only mode. (Return to nominal HV for most modes (GB.003) special requirements) Error (Form): Special Commanding (Instrument) may not be specified in Supported mode or PC Only mode. (Return to nominal HV for most modes (GB.003) special requirements) Error (Form): Special Commanding may not be specified in Supported mode or PC Only mode. (Visit GB) Warning (Orbit Planner): MAXIMUM DURATION EXCEEDED FOR INTERNAL OR EARTH CALIB SU

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1	Set DETHV level	DARK	S/C, DATA, NONE			SAA CONTOUR 31; SPEC COM INSTR ELHLTHVF; QASISTATES COS FUV HVLOW HVN OM; QESIPARM ENDC TSA 163; QESIPARM ENDC TSB 167; QESIPARM SEGM ENT AB		295 Secs (295 Secs) *[==>]*	 ***[1]***
	Comments: Setting DETHV to 163 for FUVA *Setting DETHV to 167 for FUVB*								
2		DARK	COS/FUV, TIME-TAG, DEF	DEF	BUFFER-TIME=1330			1330. Secs (1330 Secs) *[==>]*	 ***[1]***
3	Return to nominal HV for most modes	DARK	S/C, DATA, NONE			SPEC COM INSTR ELHVADJPROP; QESIPARM ENDC TSA 163; QESIPARM ENDC TSB 163		39 Secs (39 Secs) *[==>]*	 ***[1]***
	Comments: Set HV to nominal values used for the standard modes.								

Orbit Structure

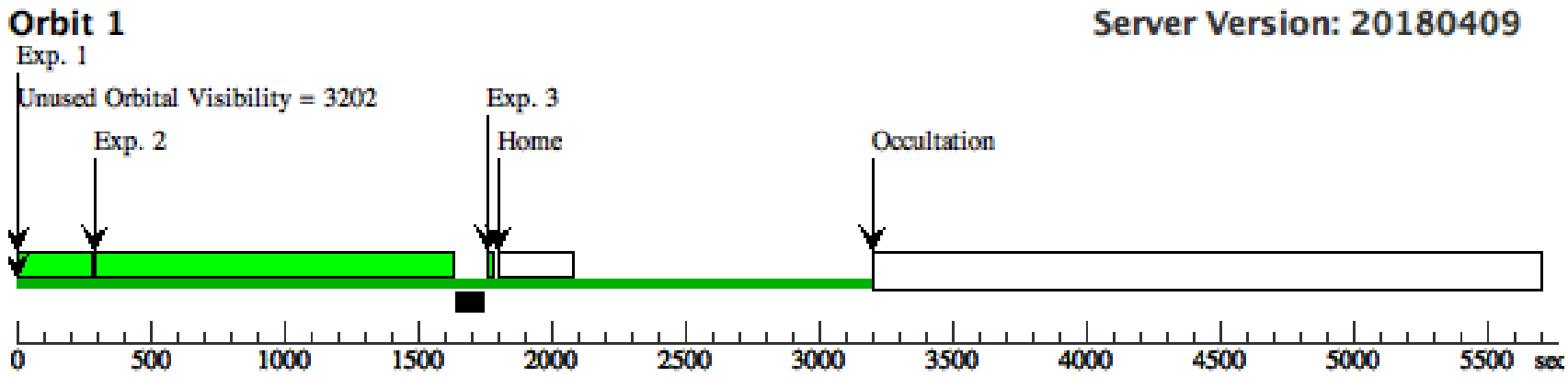


Visit	**Proposal 15356, Visit GC, completed** Wed Oct 24 21:03:35 GMT 2018 **Diagnostic Status: Error** Scientific Instruments: S/C, COS/FUV Special Requirements: BETWEEN 03-SEP-2018 AND 10-SEP-2018; PARALLEL
Diagnostics	(Visit GC) Error (Form): Pure Parallel may not be specified in [Supported, PC Only]. (Set DETHV level (GC.001)) Error (Form): DATA is not a valid selection. (Set DETHV level (GC.001)) Error (Form): Illegal selection: S/C. (Set DETHV level (GC.001)) Error (Form): NONE is not a valid selection. (Set DETHV level (GC.001)) Error (Form): Target DARK is no longer a valid selection (Set DETHV level (GC.001)) Error (Form): This attribute is not allowed to have this value: Aperture = NONE It is an Available option and cannot normally be used in a GO proposal. (Set DETHV level (GC.001)) Error (Form): This attribute is not allowed to have this value: Calibration_Target = DARK It is an Available option and cannot normally be used in a GO proposal. (Set DETHV level (GC.001)) Error (Form): This attribute is not allowed to have this value: Config = S/C It is an Available option and cannot normally be used in a GO proposal. (Set DETHV level (GC.001)) Error (Form): This attribute is not allowed to have this value: Mode = DATA It is an Available option and cannot normally be used in a GO proposal. (Set DETHV level (GC.001) special requirements) Error (Form): QasiStates may not be specified in Supported mode or PC Only mode. (Set DETHV level (GC.001) special requirements) Error (Form): Qesiparms may not be specified in Supported mode or PC Only mode. (Set DETHV level (GC.001) special requirements) Error (Form): Special Commanding (Instrument) may not be specified in Supported mode or PC Only mode. (Set DETHV level (GC.001) special requirements) Error (Form): Special Commanding may not be specified in Supported mode or PC Only mode. (Set DETHV level (GC.001) special requirements) Error (Form): Special Requirement SAA CONTOUR is not allowed for this exposure. (Exposure 2 (Visit GC)) Error (Form): DEF is not a valid selection. (Exposure 2 (Visit GC)) Error (Form): Illegal selection: DEF. (Exposure 2 (Visit GC)) Error (Form): Target DARK is no longer a valid selection (Exposure 2 (Visit GC)) Error (Form): This attribute cannot have this value due to other choices: Aperture=DEF. This value is by default illegal. (Exposure 2 (Visit GC)) Error (Form): This attribute cannot have this value due to other choices: Spectral_Element=DEF. This value is by default illegal. (Exposure 2 (Visit GC)) Error (Form): This attribute is not allowed to have this value: Calibration_Target = DARK It is a Restricted option and can only be used in an engineering proposal. (Return to nominal HV for most modes (GC.003)) Error (Form): DATA is not a valid selection. (Return to nominal HV for most modes (GC.003)) Error (Form): Illegal selection: S/C. (Return to nominal HV for most modes (GC.003)) Error (Form): NONE is not a valid selection. (Return to nominal HV for most modes (GC.003)) Error (Form): Target DARK is no longer a valid selection (Return to nominal HV for most modes (GC.003)) Error (Form): This attribute is not allowed to have this value: Aperture = NONE It is an Available option and cannot normally be used in a GO proposal. (Return to nominal HV for most modes (GC.003)) Error (Form): This attribute is not allowed to have this value: Calibration_Target = DARK It is an Available option and cannot normally be used in a GO proposal. (Return to nominal HV for most modes (GC.003)) Error (Form): This attribute is not allowed to have this value: Config = S/C It is an Available option and cannot normally be used in a GO proposal. (Return to nominal HV for most modes (GC.003)) Error (Form): This attribute is not allowed to have this value: Mode = DATA It is an Available option and cannot normally be used in a GO proposal. (Return to nominal HV for most modes (GC.003) special requirements) Error (Form): Qesiparms may not be specified in Supported mode or PC Only mode. (Return to nominal HV for most modes (GC.003) special requirements) Error (Form): Special Commanding (Instrument) may not be specified in Supported mode or PC Only mode. (Return to nominal HV for most modes (GC.003) special requirements) Error (Form): Special Commanding may not be specified in Supported mode or PC Only mode. (Visit GC) Warning (Orbit Planner): MAXIMUM DURATION EXCEEDED FOR INTERNAL OR EARTH CALIB SU

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1	Set DETHV level	DARK	S/C, DATA, NONE			SAA CONTOUR 31; SPEC COM INSTR ELHLTHVF; QASISTATES COS FUV HVLOW HVN OM; QESIPARM ENDC TSA 163; QESIPARM ENDC TSB 167; QESIPARM SEGM ENT AB		295 Secs (295 Secs) *[==>]*	 ***[1]***
	Comments: Setting DETHV to 163 for FUVA *Setting DETHV to 167 for FUVB*								
2		DARK	COS/FUV, TIME-TAG, DEF	DEF	BUFFER-TIME=1330			1330. Secs (1330 Secs) *[==>]*	 ***[1]***
3	Return to nominal HV for most modes	DARK	S/C, DATA, NONE			SPEC COM INSTR ELHVADJPROP; QESIPARM ENDC TSA 163; QESIPARM ENDC TSB 163		39 Secs (39 Secs) *[==>]*	 ***[1]***
	Comments: Set HV to nominal values used for the standard modes.								

Orbit Structure

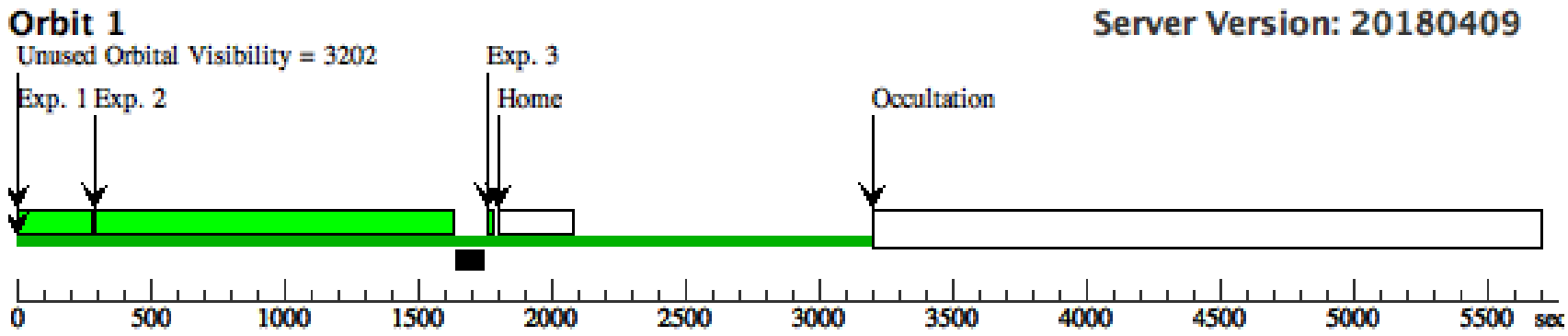


Visit	**Proposal 15356, Visit GD, completed** Wed Oct 24 21:03:35 GMT 2018 **Diagnostic Status: Error** Scientific Instruments: S/C, COS/FUV Special Requirements: BETWEEN 03-SEP-2018 AND 10-SEP-2018; PARALLEL
Diagnostics	(Visit GD) Error (Form): Pure Parallel may not be specified in [Supported, PC Only]. (Set DETHV level (GD.001)) Error (Form): DATA is not a valid selection. (Set DETHV level (GD.001)) Error (Form): Illegal selection: S/C. (Set DETHV level (GD.001)) Error (Form): NONE is not a valid selection. (Set DETHV level (GD.001)) Error (Form): Target DARK is no longer a valid selection (Set DETHV level (GD.001)) Error (Form): This attribute is not allowed to have this value: Aperture = NONE It is an Available option and cannot normally be used in a GO proposal. (Set DETHV level (GD.001)) Error (Form): This attribute is not allowed to have this value: Calibration_Target = DARK It is an Available option and cannot normally be used in a GO proposal. (Set DETHV level (GD.001)) Error (Form): This attribute is not allowed to have this value: Config = S/C It is an Available option and cannot normally be used in a GO proposal. (Set DETHV level (GD.001)) Error (Form): This attribute is not allowed to have this value: Mode = DATA It is an Available option and cannot normally be used in a GO proposal. (Set DETHV level (GD.001) special requirements) Error (Form): QasiStates may not be specified in Supported mode or PC Only mode. (Set DETHV level (GD.001) special requirements) Error (Form): Qesiparms may not be specified in Supported mode or PC Only mode. (Set DETHV level (GD.001) special requirements) Error (Form): Special Commanding (Instrument) may not be specified in Supported mode or PC Only mode. (Set DETHV level (GD.001) special requirements) Error (Form): Special Commanding may not be specified in Supported mode or PC Only mode. (Set DETHV level (GD.001) special requirements) Error (Form): Special Requirement SAA CONTOUR is not allowed for this exposure. (Exposure 2 (Visit GD)) Error (Form): DEF is not a valid selection. (Exposure 2 (Visit GD)) Error (Form): Illegal selection: DEF. (Exposure 2 (Visit GD)) Error (Form): Target DARK is no longer a valid selection (Exposure 2 (Visit GD)) Error (Form): This attribute cannot have this value due to other choices: Aperture=DEF. This value is by default illegal. (Exposure 2 (Visit GD)) Error (Form): This attribute cannot have this value due to other choices: Spectral_Element=DEF. This value is by default illegal. (Exposure 2 (Visit GD)) Error (Form): This attribute is not allowed to have this value: Calibration_Target = DARK It is a Restricted option and can only be used in an engineering proposal. (Return to nominal HV for most modes (GD.003)) Error (Form): DATA is not a valid selection. (Return to nominal HV for most modes (GD.003)) Error (Form): Illegal selection: S/C. (Return to nominal HV for most modes (GD.003)) Error (Form): NONE is not a valid selection. (Return to nominal HV for most modes (GD.003)) Error (Form): Target DARK is no longer a valid selection (Return to nominal HV for most modes (GD.003)) Error (Form): This attribute is not allowed to have this value: Aperture = NONE It is an Available option and cannot normally be used in a GO proposal. (Return to nominal HV for most modes (GD.003)) Error (Form): This attribute is not allowed to have this value: Calibration_Target = DARK It is an Available option and cannot normally be used in a GO proposal. (Return to nominal HV for most modes (GD.003)) Error (Form): This attribute is not allowed to have this value: Config = S/C It is an Available option and cannot normally be used in a GO proposal. (Return to nominal HV for most modes (GD.003)) Error (Form): This attribute is not allowed to have this value: Mode = DATA It is an Available option and cannot normally be used in a GO proposal. (Return to nominal HV for most modes (GD.003) special requirements) Error (Form): Qesiparms may not be specified in Supported mode or PC Only mode. (Return to nominal HV for most modes (GD.003) special requirements) Error (Form): Special Commanding (Instrument) may not be specified in Supported mode or PC Only mode. (Return to nominal HV for most modes (GD.003) special requirements) Error (Form): Special Commanding may not be specified in Supported mode or PC Only mode. (Visit GD) Warning (Orbit Planner): MAXIMUM DURATION EXCEEDED FOR INTERNAL OR EARTH CALIB SU

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1	Set DETHV level	DARK	S/C, DATA, NONE			SAA CONTOUR 31; SPEC COM INSTR ELHLTHVF; QASISTATES COS FUV HVLOW HVNOM; QESIPARM ENDCTSA 163; QESIPARM ENDCTSB 167; QESIPARM SEGMENT AB		295 Secs (295 Secs) *[==>]*	*[1]*
	Comments: Setting DETHV to 163 for FUVA *Setting DETHV to 167 for FUVB*								
2		DARK	COS/FUV, TIME-TAG, DEF	DEF	BUFFER-TIME=1330			1330. Secs (1330 Secs) *[==>]*	*[1]*
3	Return to nominal HV for most modes	DARK	S/C, DATA, NONE			SPEC COM INSTR ELHVADJPROP; QESIPARM ENDCTSA 163; QESIPARM ENDCTSB 163		39 Secs (39 Secs) *[==>]*	*[1]*
	Comments: Set HV to nominal values used for the standard modes.								

Orbit Structure



Visit

Proposal 15356, Visit GE, completed Wed Oct 24 21:03:35 GMT 2018

Diagnostic Status: Error

Scientific Instruments: S/C, COS/FUV

Special Requirements: BETWEEN 03-SEP-2018 AND 10-SEP-2018; PARALLEL

Diagnostics

(Visit GE) Error (Form): Pure Parallel may not be specified in [Supported, PC Only].

(Set DETHV level (GE.001)) Error (Form): DATA is not a valid selection.

(Set DETHV level (GE.001)) Error (Form): Illegal selection: S/C.

(Set DETHV level (GE.001)) Error (Form): NONE is not a valid selection.

(Set DETHV level (GE.001)) Error (Form): Target DARK is no longer a valid selection

(Set DETHV level (GE.001)) Error (Form): This attribute is not allowed to have this value: Aperture = NONE
It is an Available option and cannot normally be used in a GO proposal.

(Set DETHV level (GE.001)) Error (Form): This attribute is not allowed to have this value: Calibration_Target = DARK
It is an Available option and cannot normally be used in a GO proposal.

(Set DETHV level (GE.001)) Error (Form): This attribute is not allowed to have this value: Config = S/C
It is an Available option and cannot normally be used in a GO proposal.

(Set DETHV level (GE.001)) Error (Form): This attribute is not allowed to have this value: Mode = DATA
It is an Available option and cannot normally be used in a GO proposal.

(Set DETHV level (GE.001) special requirements) Error (Form): QasiStates may not be specified in Supported mode or PC Only mode.

(Set DETHV level (GE.001) special requirements) Error (Form): Qesiparms may not be specified in Supported mode or PC Only mode.

(Set DETHV level (GE.001) special requirements) Error (Form): Special Commanding (Instrument) may not be specified in Supported mode or PC Only mode.

(Set DETHV level (GE.001) special requirements) Error (Form): Special Commanding may not be specified in Supported mode or PC Only mode.

(Set DETHV level (GE.001) special requirements) Error (Form): Special Requirement SAA CONTOUR is not allowed for this exposure.

(Exposure 2 (Visit GE)) Error (Form): DEF is not a valid selection.

(Exposure 2 (Visit GE)) Error (Form): Illegal selection: DEF.

(Exposure 2 (Visit GE)) Error (Form): Target DARK is no longer a valid selection

(Exposure 2 (Visit GE)) Error (Form): This attribute cannot have this value due to other choices: Aperture=DEF.
This value is by default illegal.

(Exposure 2 (Visit GE)) Error (Form): This attribute cannot have this value due to other choices: Spectral_Element=DEF.
This value is by default illegal.

(Exposure 2 (Visit GE)) Error (Form): This attribute is not allowed to have this value: Calibration_Target = DARK
It is a Restricted option and can only be used in an engineering proposal.

(Return to nominal HV for most modes (GE.003)) Error (Form): DATA is not a valid selection.

(Return to nominal HV for most modes (GE.003)) Error (Form): Illegal selection: S/C.

(Return to nominal HV for most modes (GE.003)) Error (Form): NONE is not a valid selection.

(Return to nominal HV for most modes (GE.003)) Error (Form): Target DARK is no longer a valid selection

(Return to nominal HV for most modes (GE.003)) Error (Form): This attribute is not allowed to have this value: Aperture = NONE
It is an Available option and cannot normally be used in a GO proposal.

(Return to nominal HV for most modes (GE.003)) Error (Form): This attribute is not allowed to have this value: Calibration_Target = DARK
It is an Available option and cannot normally be used in a GO proposal.

(Return to nominal HV for most modes (GE.003)) Error (Form): This attribute is not allowed to have this value: Config = S/C
It is an Available option and cannot normally be used in a GO proposal.

(Return to nominal HV for most modes (GE.003)) Error (Form): This attribute is not allowed to have this value: Mode = DATA
It is an Available option and cannot normally be used in a GO proposal.

(Return to nominal HV for most modes (GE.003) special requirements) Error (Form): Qesiparms may not be specified in Supported mode or PC Only mode.

(Return to nominal HV for most modes (GE.003) special requirements) Error (Form): Special Commanding (Instrument) may not be specified in Supported mode or PC Only mode.

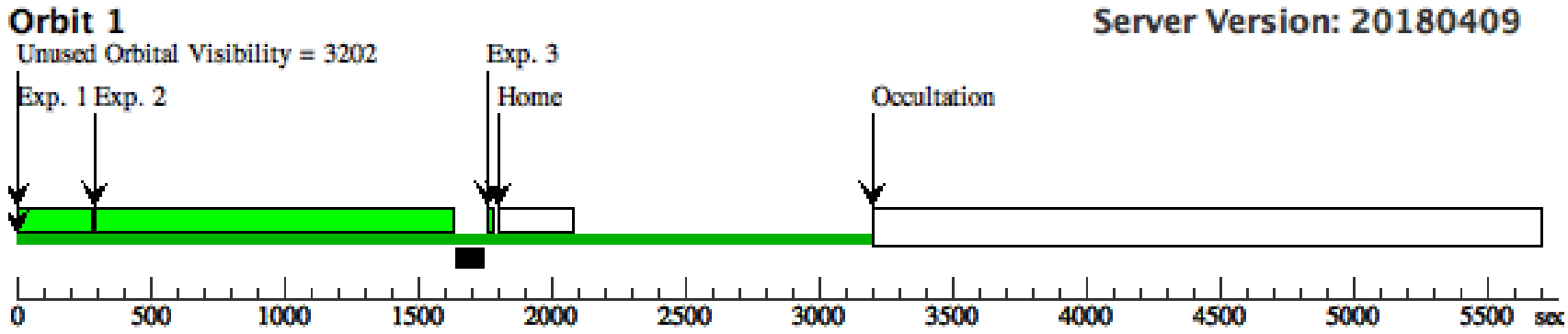
(Return to nominal HV for most modes (GE.003) special requirements) Error (Form): Special Commanding may not be specified in Supported mode or PC Only mode.

(Visit GE) Warning (Orbit Planner): MAXIMUM DURATION EXCEEDED FOR INTERNAL OR EARTH CALIB SU

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1	Set DETHV level	DARK	S/C, DATA, NONE			SAA CONTOUR 31; SPEC COM INSTR ELHLTHVF; QASISTATES COS FUV HVLOW HVNOM; QESIPARM ENDCTSA 163; QESIPARM ENDCTSB 167; QESIPARM SEGMENT AB		295 Secs (295 Secs) *[==>]*	*[1]*
	Comments: Setting DETHV to 163 for FUVA *Setting DETHV to 167 for FUVB*								
2		DARK	COS/FUV, TIME-TAG, DEF	DEF	BUFFER-TIME=1330			1330. Secs (1330 Secs) *[==>]*	*[1]*
3	Return to nominal HV for most modes	DARK	S/C, DATA, NONE			SPEC COM INSTR ELHVADJPROP; QESIPARM ENDCTSA 163; QESIPARM ENDCTSB 163		39 Secs (39 Secs) *[==>]*	*[1]*
	Comments: Set HV to nominal values used for the standard modes.								

Orbit Structure



Visit

Proposal 15356, Visit GF, completed Wed Oct 24 21:03:35 GMT 2018

Diagnostic Status: Error

Scientific Instruments: S/C, COS/FUV

Special Requirements: BETWEEN 10-SEP-2018 AND 17-SEP-2018; PARALLEL

Diagnostics

(Visit GF) Error (Form): Pure Parallel may not be specified in [Supported, PC Only].

(Set DETHV level (GF.001)) Error (Form): DATA is not a valid selection.

(Set DETHV level (GF.001)) Error (Form): Illegal selection: S/C.

(Set DETHV level (GF.001)) Error (Form): NONE is not a valid selection.

(Set DETHV level (GF.001)) Error (Form): Target DARK is no longer a valid selection

(Set DETHV level (GF.001)) Error (Form): This attribute is not allowed to have this value: Aperture = NONE
It is an Available option and cannot normally be used in a GO proposal.

(Set DETHV level (GF.001)) Error (Form): This attribute is not allowed to have this value: Calibration_Target = DARK
It is an Available option and cannot normally be used in a GO proposal.

(Set DETHV level (GF.001)) Error (Form): This attribute is not allowed to have this value: Config = S/C
It is an Available option and cannot normally be used in a GO proposal.

(Set DETHV level (GF.001)) Error (Form): This attribute is not allowed to have this value: Mode = DATA
It is an Available option and cannot normally be used in a GO proposal.

(Set DETHV level (GF.001) special requirements) Error (Form): QasiStates may not be specified in Supported mode or PC Only mode.

(Set DETHV level (GF.001) special requirements) Error (Form): Qesiparms may not be specified in Supported mode or PC Only mode.

(Set DETHV level (GF.001) special requirements) Error (Form): Special Commanding (Instrument) may not be specified in Supported mode or PC Only mode.

(Set DETHV level (GF.001) special requirements) Error (Form): Special Commanding may not be specified in Supported mode or PC Only mode.

(Set DETHV level (GF.001) special requirements) Error (Form): Special Requirement SAA CONTOUR is not allowed for this exposure.

(Exposure 2 (Visit GF)) Error (Form): DEF is not a valid selection.

(Exposure 2 (Visit GF)) Error (Form): Illegal selection: DEF.

(Exposure 2 (Visit GF)) Error (Form): Target DARK is no longer a valid selection

(Exposure 2 (Visit GF)) Error (Form): This attribute cannot have this value due to other choices: Aperture=DEF.
This value is by default illegal.

(Exposure 2 (Visit GF)) Error (Form): This attribute cannot have this value due to other choices: Spectral_Element=DEF.
This value is by default illegal.

(Exposure 2 (Visit GF)) Error (Form): This attribute is not allowed to have this value: Calibration_Target = DARK
It is a Restricted option and can only be used in an engineering proposal.

(Return to nominal HV for most modes (GF.003)) Error (Form): DATA is not a valid selection.

(Return to nominal HV for most modes (GF.003)) Error (Form): Illegal selection: S/C.

(Return to nominal HV for most modes (GF.003)) Error (Form): NONE is not a valid selection.

(Return to nominal HV for most modes (GF.003)) Error (Form): Target DARK is no longer a valid selection

(Return to nominal HV for most modes (GF.003)) Error (Form): This attribute is not allowed to have this value: Aperture = NONE
It is an Available option and cannot normally be used in a GO proposal.

(Return to nominal HV for most modes (GF.003)) Error (Form): This attribute is not allowed to have this value: Calibration_Target = DARK
It is an Available option and cannot normally be used in a GO proposal.

(Return to nominal HV for most modes (GF.003)) Error (Form): This attribute is not allowed to have this value: Config = S/C
It is an Available option and cannot normally be used in a GO proposal.

(Return to nominal HV for most modes (GF.003)) Error (Form): This attribute is not allowed to have this value: Mode = DATA
It is an Available option and cannot normally be used in a GO proposal.

(Return to nominal HV for most modes (GF.003) special requirements) Error (Form): Qesiparms may not be specified in Supported mode or PC Only mode.

(Return to nominal HV for most modes (GF.003) special requirements) Error (Form): Special Commanding (Instrument) may not be specified in Supported mode or PC Only mode.

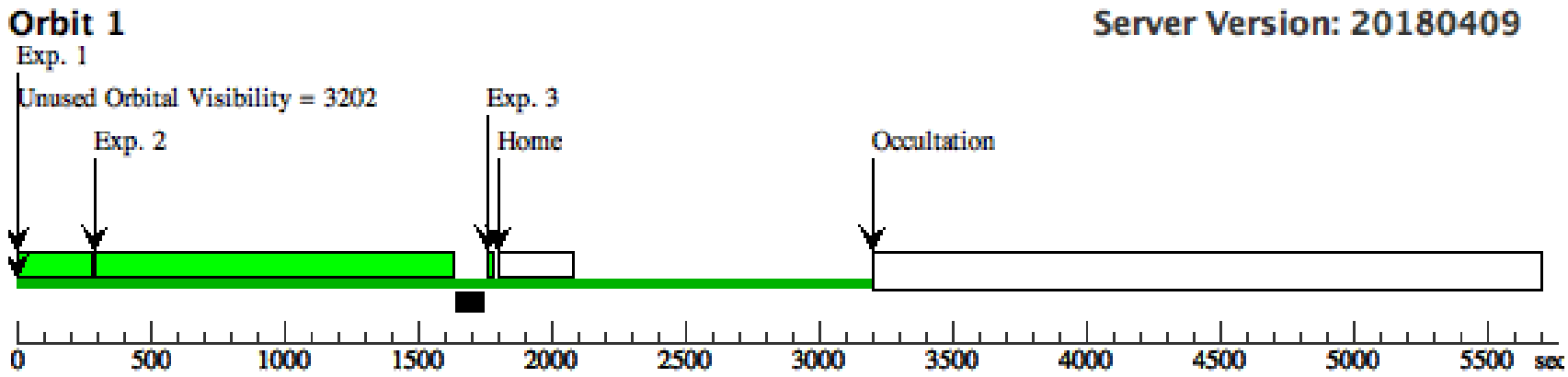
(Return to nominal HV for most modes (GF.003) special requirements) Error (Form): Special Commanding may not be specified in Supported mode or PC Only mode.

(Visit GF) Warning (Orbit Planner): MAXIMUM DURATION EXCEEDED FOR INTERNAL OR EARTH CALIB SU

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1	Set DETHV level	DARK	S/C, DATA, NONE			SAA CONTOUR 31; SPEC COM INSTR ELHLTHVF; QASISTATES COS FUV HVLOW HVN OM; QESIPARM ENDC TSA 163; QESIPARM ENDC TSB 167; QESIPARM SEGM ENT AB		295 Secs (295 Secs) *[==>]*	*[1]*
	Comments: Setting DETHV to 163 for FUVA *Setting DETHV to 167 for FUVB*								
2		DARK	COS/FUV, TIME-TAG, DEF	DEF	BUFFER-TIME=1330			1330. Secs (1330 Secs) *[==>]*	*[1]*
3	Return to nominal HV for most modes	DARK	S/C, DATA, NONE			SPEC COM INSTR ELHVADJPROP; QESIPARM ENDC TSA 163; QESIPARM ENDC TSB 163		39 Secs (39 Secs) *[==>]*	*[1]*
	Comments: Set HV to nominal values used for the standard modes.								

Orbit Structure



Visit

Proposal 15356, Visit GG, completed Wed Oct 24 21:03:36 GMT 2018

Diagnostic Status: Error

Scientific Instruments: S/C, COS/FUV

Special Requirements: BETWEEN 10-SEP-2018 AND 17-SEP-2018; PARALLEL

Diagnostics

(Visit GG) Error (Form): Pure Parallel may not be specified in [Supported, PC Only].

(Set DETHV level (GG.001)) Error (Form): DATA is not a valid selection.

(Set DETHV level (GG.001)) Error (Form): Illegal selection: S/C.

(Set DETHV level (GG.001)) Error (Form): NONE is not a valid selection.

(Set DETHV level (GG.001)) Error (Form): Target DARK is no longer a valid selection

(Set DETHV level (GG.001)) Error (Form): This attribute is not allowed to have this value: Aperture = NONE
It is an Available option and cannot normally be used in a GO proposal.

(Set DETHV level (GG.001)) Error (Form): This attribute is not allowed to have this value: Calibration_Target = DARK
It is an Available option and cannot normally be used in a GO proposal.

(Set DETHV level (GG.001)) Error (Form): This attribute is not allowed to have this value: Config = S/C
It is an Available option and cannot normally be used in a GO proposal.

(Set DETHV level (GG.001)) Error (Form): This attribute is not allowed to have this value: Mode = DATA
It is an Available option and cannot normally be used in a GO proposal.

(Set DETHV level (GG.001) special requirements) Error (Form): QasiStates may not be specified in Supported mode or PC Only mode.

(Set DETHV level (GG.001) special requirements) Error (Form): Qesiparms may not be specified in Supported mode or PC Only mode.

(Set DETHV level (GG.001) special requirements) Error (Form): Special Commanding (Instrument) may not be specified in Supported mode or PC Only mode.

(Set DETHV level (GG.001) special requirements) Error (Form): Special Commanding may not be specified in Supported mode or PC Only mode.

(Set DETHV level (GG.001) special requirements) Error (Form): Special Requirement SAA CONTOUR is not allowed for this exposure.

(Exposure 2 (Visit GG)) Error (Form): DEF is not a valid selection.

(Exposure 2 (Visit GG)) Error (Form): Illegal selection: DEF.

(Exposure 2 (Visit GG)) Error (Form): Target DARK is no longer a valid selection

(Exposure 2 (Visit GG)) Error (Form): This attribute cannot have this value due to other choices: Aperture=DEF.
This value is by default illegal.

(Exposure 2 (Visit GG)) Error (Form): This attribute cannot have this value due to other choices: Spectral_Element=DEF.
This value is by default illegal.

(Exposure 2 (Visit GG)) Error (Form): This attribute is not allowed to have this value: Calibration_Target = DARK
It is a Restricted option and can only be used in an engineering proposal.

(Return to nominal HV for most modes (GG.003)) Error (Form): DATA is not a valid selection.

(Return to nominal HV for most modes (GG.003)) Error (Form): Illegal selection: S/C.

(Return to nominal HV for most modes (GG.003)) Error (Form): NONE is not a valid selection.

(Return to nominal HV for most modes (GG.003)) Error (Form): Target DARK is no longer a valid selection

(Return to nominal HV for most modes (GG.003)) Error (Form): This attribute is not allowed to have this value: Aperture = NONE
It is an Available option and cannot normally be used in a GO proposal.

(Return to nominal HV for most modes (GG.003)) Error (Form): This attribute is not allowed to have this value: Calibration_Target = DARK
It is an Available option and cannot normally be used in a GO proposal.

(Return to nominal HV for most modes (GG.003)) Error (Form): This attribute is not allowed to have this value: Config = S/C
It is an Available option and cannot normally be used in a GO proposal.

(Return to nominal HV for most modes (GG.003)) Error (Form): This attribute is not allowed to have this value: Mode = DATA
It is an Available option and cannot normally be used in a GO proposal.

(Return to nominal HV for most modes (GG.003) special requirements) Error (Form): Qesiparms may not be specified in Supported mode or PC Only mode.

(Return to nominal HV for most modes (GG.003) special requirements) Error (Form): Special Commanding (Instrument) may not be specified in Supported mode or PC Only mode.

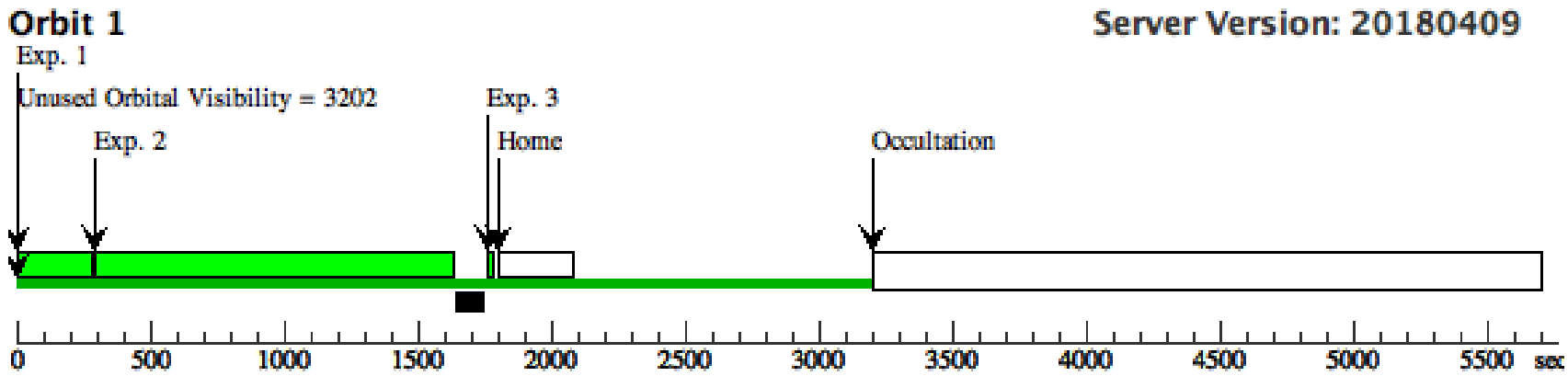
(Return to nominal HV for most modes (GG.003) special requirements) Error (Form): Special Commanding may not be specified in Supported mode or PC Only mode.

(Visit GG) Warning (Orbit Planner): MAXIMUM DURATION EXCEEDED FOR INTERNAL OR EARTH CALIB SU

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1	Set DETHV level	DARK	S/C, DATA, NONE			SAA CONTOUR 31; SPEC COM INSTR ELHLTHVF; QASISTATES COS FUV HVLOW HVN OM; QESIPARM ENDC TSA 163; QESIPARM ENDC TSB 167; QESIPARM SEGM ENT AB		295 Secs (295 Secs) *[==>]*	 ***[1]***
	Comments: Setting DETHV to 163 for FUVA *Setting DETHV to 167 for FUVB*								
2		DARK	COS/FUV, TIME-TAG, DEF	DEF	BUFFER-TIME=1330			1330. Secs (1330 Secs) *[==>]*	 ***[1]***
3	Return to nominal HV for most modes	DARK	S/C, DATA, NONE			SPEC COM INSTR ELHVADJPROP; QESIPARM ENDC TSA 163; QESIPARM ENDC TSB 163		39 Secs (39 Secs) *[==>]*	 ***[1]***
	Comments: Set HV to nominal values used for the standard modes.								

Orbit Structure

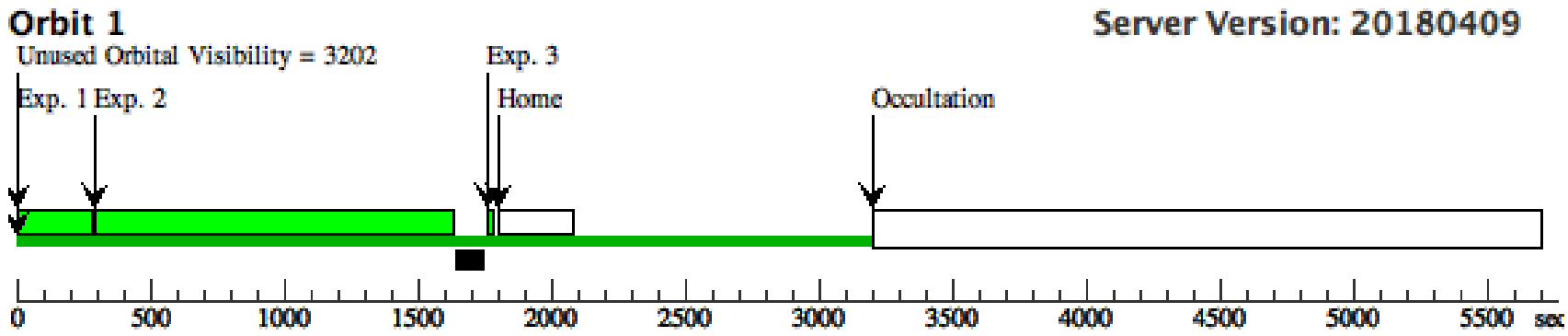


Visit	**Proposal 15356, Visit GH, completed** Wed Oct 24 21:03:36 GMT 2018 **Diagnostic Status: Error** Scientific Instruments: S/C, COS/FUV Special Requirements: BETWEEN 10-SEP-2018 AND 17-SEP-2018; PARALLEL
Diagnostics	(Visit GH) Error (Form): Pure Parallel may not be specified in [Supported, PC Only]. (Set DETHV level (GH.001)) Error (Form): DATA is not a valid selection. (Set DETHV level (GH.001)) Error (Form): Illegal selection: S/C. (Set DETHV level (GH.001)) Error (Form): NONE is not a valid selection. (Set DETHV level (GH.001)) Error (Form): Target DARK is no longer a valid selection (Set DETHV level (GH.001)) Error (Form): This attribute is not allowed to have this value: Aperture = NONE It is an Available option and cannot normally be used in a GO proposal. (Set DETHV level (GH.001)) Error (Form): This attribute is not allowed to have this value: Calibration_Target = DARK It is an Available option and cannot normally be used in a GO proposal. (Set DETHV level (GH.001)) Error (Form): This attribute is not allowed to have this value: Config = S/C It is an Available option and cannot normally be used in a GO proposal. (Set DETHV level (GH.001)) Error (Form): This attribute is not allowed to have this value: Mode = DATA It is an Available option and cannot normally be used in a GO proposal. (Set DETHV level (GH.001) special requirements) Error (Form): QasiStates may not be specified in Supported mode or PC Only mode. (Set DETHV level (GH.001) special requirements) Error (Form): Qesiparms may not be specified in Supported mode or PC Only mode. (Set DETHV level (GH.001) special requirements) Error (Form): Special Commanding (Instrument) may not be specified in Supported mode or PC Only mode. (Set DETHV level (GH.001) special requirements) Error (Form): Special Commanding may not be specified in Supported mode or PC Only mode. (Set DETHV level (GH.001) special requirements) Error (Form): Special Requirement SAA CONTOUR is not allowed for this exposure. (Exposure 2 (Visit GH)) Error (Form): DEF is not a valid selection. (Exposure 2 (Visit GH)) Error (Form): Illegal selection: DEF. (Exposure 2 (Visit GH)) Error (Form): Target DARK is no longer a valid selection (Exposure 2 (Visit GH)) Error (Form): This attribute cannot have this value due to other choices: Aperture=DEF. This value is by default illegal. (Exposure 2 (Visit GH)) Error (Form): This attribute cannot have this value due to other choices: Spectral_Element=DEF. This value is by default illegal. (Exposure 2 (Visit GH)) Error (Form): This attribute is not allowed to have this value: Calibration_Target = DARK It is a Restricted option and can only be used in an engineering proposal. (Return to nominal HV for most modes (GH.003)) Error (Form): DATA is not a valid selection. (Return to nominal HV for most modes (GH.003)) Error (Form): Illegal selection: S/C. (Return to nominal HV for most modes (GH.003)) Error (Form): NONE is not a valid selection. (Return to nominal HV for most modes (GH.003)) Error (Form): Target DARK is no longer a valid selection (Return to nominal HV for most modes (GH.003)) Error (Form): This attribute is not allowed to have this value: Aperture = NONE It is an Available option and cannot normally be used in a GO proposal. (Return to nominal HV for most modes (GH.003)) Error (Form): This attribute is not allowed to have this value: Calibration_Target = DARK It is an Available option and cannot normally be used in a GO proposal. (Return to nominal HV for most modes (GH.003)) Error (Form): This attribute is not allowed to have this value: Config = S/C It is an Available option and cannot normally be used in a GO proposal. (Return to nominal HV for most modes (GH.003)) Error (Form): This attribute is not allowed to have this value: Mode = DATA It is an Available option and cannot normally be used in a GO proposal. (Return to nominal HV for most modes (GH.003) special requirements) Error (Form): Qesiparms may not be specified in Supported mode or PC Only mode. (Return to nominal HV for most modes (GH.003) special requirements) Error (Form): Special Commanding (Instrument) may not be specified in Supported mode or PC Only mode. (Return to nominal HV for most modes (GH.003) special requirements) Error (Form): Special Commanding may not be specified in Supported mode or PC Only mode. (Visit GH) Warning (Orbit Planner): MAXIMUM DURATION EXCEEDED FOR INTERNAL OR EARTH CALIB SU

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1	Set DETHV level	DARK	S/C, DATA, NONE			SAA CONTOUR 31; SPEC COM INSTR ELHLTHVF; QASISTATES COS FUV HVLOW HVN OM; QESIPARM ENDC TSA 163; QESIPARM ENDC TSB 167; QESIPARM SEGMENT AB		295 Secs (295 Secs) *[==>]*	 ***[1]***
	Comments: Setting DETHV to 163 for FUVA *Setting DETHV to 167 for FUVB*								
2		DARK	COS/FUV, TIME-TAG, DEF	DEF	BUFFER-TIME=1330			1330. Secs (1330 Secs) *[==>]*	 ***[1]***
3	Return to nominal HV for most modes	DARK	S/C, DATA, NONE			SPEC COM INSTR ELHVADJPROP; QESIPARM ENDC TSA 163; QESIPARM ENDC TSB 163		39 Secs (39 Secs) *[==>]*	 ***[1]***
	Comments: Set HV to nominal values used for the standard modes.								

Orbit Structure



Visit

Proposal 15356, Visit GI, completed Wed Oct 24 21:03:36 GMT 2018

Diagnostic Status: Error

Scientific Instruments: S/C, COS/FUV

Special Requirements: BETWEEN 10-SEP-2018 AND 17-SEP-2018; PARALLEL

Diagnostics

(Visit GI) Error (Form): Pure Parallel may not be specified in [Supported, PC Only].

(Set DETHV level (GI.001)) Error (Form): DATA is not a valid selection.

(Set DETHV level (GI.001)) Error (Form): Illegal selection: S/C.

(Set DETHV level (GI.001)) Error (Form): NONE is not a valid selection.

(Set DETHV level (GI.001)) Error (Form): Target DARK is no longer a valid selection

(Set DETHV level (GI.001)) Error (Form): This attribute is not allowed to have this value: Aperture = NONE
It is an Available option and cannot normally be used in a GO proposal.

(Set DETHV level (GI.001)) Error (Form): This attribute is not allowed to have this value: Calibration_Target = DARK
It is an Available option and cannot normally be used in a GO proposal.

(Set DETHV level (GI.001)) Error (Form): This attribute is not allowed to have this value: Config = S/C
It is an Available option and cannot normally be used in a GO proposal.

(Set DETHV level (GI.001)) Error (Form): This attribute is not allowed to have this value: Mode = DATA
It is an Available option and cannot normally be used in a GO proposal.

(Set DETHV level (GI.001) special requirements) Error (Form): QasiStates may not be specified in Supported mode or PC Only mode.

(Set DETHV level (GI.001) special requirements) Error (Form): Qesiparms may not be specified in Supported mode or PC Only mode.

(Set DETHV level (GI.001) special requirements) Error (Form): Special Commanding (Instrument) may not be specified in Supported mode or PC Only mode.

(Set DETHV level (GI.001) special requirements) Error (Form): Special Commanding may not be specified in Supported mode or PC Only mode.

(Set DETHV level (GI.001) special requirements) Error (Form): Special Requirement SAA CONTOUR is not allowed for this exposure.

(Exposure 2 (Visit GI)) Error (Form): DEF is not a valid selection.

(Exposure 2 (Visit GI)) Error (Form): Illegal selection: DEF.

(Exposure 2 (Visit GI)) Error (Form): Target DARK is no longer a valid selection

(Exposure 2 (Visit GI)) Error (Form): This attribute cannot have this value due to other choices: Aperture=DEF.
This value is by default illegal.

(Exposure 2 (Visit GI)) Error (Form): This attribute cannot have this value due to other choices: Spectral_Element=DEF.
This value is by default illegal.

(Exposure 2 (Visit GI)) Error (Form): This attribute is not allowed to have this value: Calibration_Target = DARK
It is a Restricted option and can only be used in an engineering proposal.

(Return to nominal HV for most modes (GI.003)) Error (Form): DATA is not a valid selection.

(Return to nominal HV for most modes (GI.003)) Error (Form): Illegal selection: S/C.

(Return to nominal HV for most modes (GI.003)) Error (Form): NONE is not a valid selection.

(Return to nominal HV for most modes (GI.003)) Error (Form): Target DARK is no longer a valid selection

(Return to nominal HV for most modes (GI.003)) Error (Form): This attribute is not allowed to have this value: Aperture = NONE
It is an Available option and cannot normally be used in a GO proposal.

(Return to nominal HV for most modes (GI.003)) Error (Form): This attribute is not allowed to have this value: Calibration_Target = DARK
It is an Available option and cannot normally be used in a GO proposal.

(Return to nominal HV for most modes (GI.003)) Error (Form): This attribute is not allowed to have this value: Config = S/C
It is an Available option and cannot normally be used in a GO proposal.

(Return to nominal HV for most modes (GI.003)) Error (Form): This attribute is not allowed to have this value: Mode = DATA
It is an Available option and cannot normally be used in a GO proposal.

(Return to nominal HV for most modes (GI.003) special requirements) Error (Form): Qesiparms may not be specified in Supported mode or PC Only mode.

(Return to nominal HV for most modes (GI.003) special requirements) Error (Form): Special Commanding (Instrument) may not be specified in Supported mode or PC Only mode.

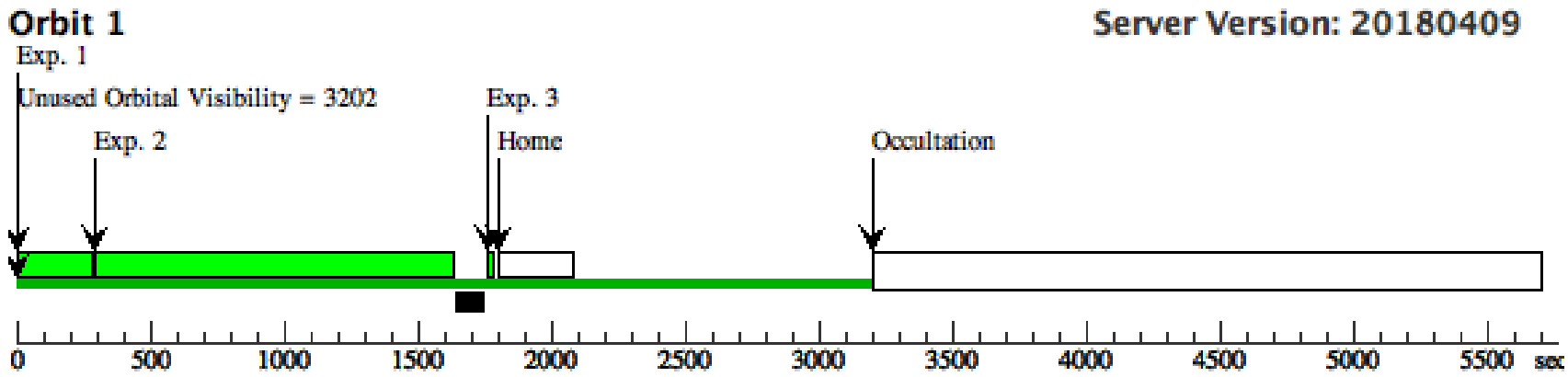
(Return to nominal HV for most modes (GI.003) special requirements) Error (Form): Special Commanding may not be specified in Supported mode or PC Only mode.

(Visit GI) Warning (Orbit Planner): MAXIMUM DURATION EXCEEDED FOR INTERNAL OR EARTH CALIB SU

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1	Set DETHV level	DARK	S/C, DATA, NONE			SAA CONTOUR 31; SPEC COM INSTR ELHLTHVF; QASISTATES COS FUV HVLOW HVN OM; QESIPARM ENDC TSA 163; QESIPARM ENDC TSB 167; QESIPARM SEGM ENT AB		295 Secs (295 Secs) *[==>]*	 ***[1]***
	Comments: Setting DETHV to 163 for FUVA *Setting DETHV to 167 for FUVB*								
2		DARK	COS/FUV, TIME-TAG, DEF	DEF	BUFFER-TIME=1330			1330. Secs (1330 Secs) *[==>]*	 ***[1]***
3	Return to nominal HV for most modes	DARK	S/C, DATA, NONE			SPEC COM INSTR ELHVADJPROP; QESIPARM ENDC TSA 163; QESIPARM ENDC TSB 163		39 Secs (39 Secs) *[==>]*	 ***[1]***
	Comments: Set HV to nominal values used for the standard modes.								

Orbit Structure



Visit

Proposal 15356, Visit GJ, completed Wed Oct 24 21:03:36 GMT 2018

Diagnostic Status: Error

Scientific Instruments: S/C, COS/FUV

Special Requirements: BETWEEN 10-SEP-2018 AND 17-SEP-2018; PARALLEL

Diagnostics

(Visit GJ) Error (Form): Pure Parallel may not be specified in [Supported, PC Only].

(Set DETHV level (GJ.001)) Error (Form): DATA is not a valid selection.

(Set DETHV level (GJ.001)) Error (Form): Illegal selection: S/C.

(Set DETHV level (GJ.001)) Error (Form): NONE is not a valid selection.

(Set DETHV level (GJ.001)) Error (Form): Target DARK is no longer a valid selection

(Set DETHV level (GJ.001)) Error (Form): This attribute is not allowed to have this value: Aperture = NONE
It is an Available option and cannot normally be used in a GO proposal.

(Set DETHV level (GJ.001)) Error (Form): This attribute is not allowed to have this value: Calibration_Target = DARK
It is an Available option and cannot normally be used in a GO proposal.

(Set DETHV level (GJ.001)) Error (Form): This attribute is not allowed to have this value: Config = S/C
It is an Available option and cannot normally be used in a GO proposal.

(Set DETHV level (GJ.001)) Error (Form): This attribute is not allowed to have this value: Mode = DATA
It is an Available option and cannot normally be used in a GO proposal.

(Set DETHV level (GJ.001) special requirements) Error (Form): QasiStates may not be specified in Supported mode or PC Only mode.

(Set DETHV level (GJ.001) special requirements) Error (Form): Qesiparms may not be specified in Supported mode or PC Only mode.

(Set DETHV level (GJ.001) special requirements) Error (Form): Special Commanding (Instrument) may not be specified in Supported mode or PC Only mode.

(Set DETHV level (GJ.001) special requirements) Error (Form): Special Commanding may not be specified in Supported mode or PC Only mode.

(Set DETHV level (GJ.001) special requirements) Error (Form): Special Requirement SAA CONTOUR is not allowed for this exposure.

(Exposure 2 (Visit GJ)) Error (Form): DEF is not a valid selection.

(Exposure 2 (Visit GJ)) Error (Form): Illegal selection: DEF.

(Exposure 2 (Visit GJ)) Error (Form): Target DARK is no longer a valid selection

(Exposure 2 (Visit GJ)) Error (Form): This attribute cannot have this value due to other choices: Aperture=DEF.
This value is by default illegal.

(Exposure 2 (Visit GJ)) Error (Form): This attribute cannot have this value due to other choices: Spectral_Element=DEF.
This value is by default illegal.

(Exposure 2 (Visit GJ)) Error (Form): This attribute is not allowed to have this value: Calibration_Target = DARK
It is a Restricted option and can only be used in an engineering proposal.

(Return to nominal HV for most modes (GJ.003)) Error (Form): DATA is not a valid selection.

(Return to nominal HV for most modes (GJ.003)) Error (Form): Illegal selection: S/C.

(Return to nominal HV for most modes (GJ.003)) Error (Form): NONE is not a valid selection.

(Return to nominal HV for most modes (GJ.003)) Error (Form): Target DARK is no longer a valid selection

(Return to nominal HV for most modes (GJ.003)) Error (Form): This attribute is not allowed to have this value: Aperture = NONE
It is an Available option and cannot normally be used in a GO proposal.

(Return to nominal HV for most modes (GJ.003)) Error (Form): This attribute is not allowed to have this value: Calibration_Target = DARK
It is an Available option and cannot normally be used in a GO proposal.

(Return to nominal HV for most modes (GJ.003)) Error (Form): This attribute is not allowed to have this value: Config = S/C
It is an Available option and cannot normally be used in a GO proposal.

(Return to nominal HV for most modes (GJ.003)) Error (Form): This attribute is not allowed to have this value: Mode = DATA
It is an Available option and cannot normally be used in a GO proposal.

(Return to nominal HV for most modes (GJ.003) special requirements) Error (Form): Qesiparms may not be specified in Supported mode or PC Only mode.

(Return to nominal HV for most modes (GJ.003) special requirements) Error (Form): Special Commanding (Instrument) may not be specified in Supported mode or PC Only mode.

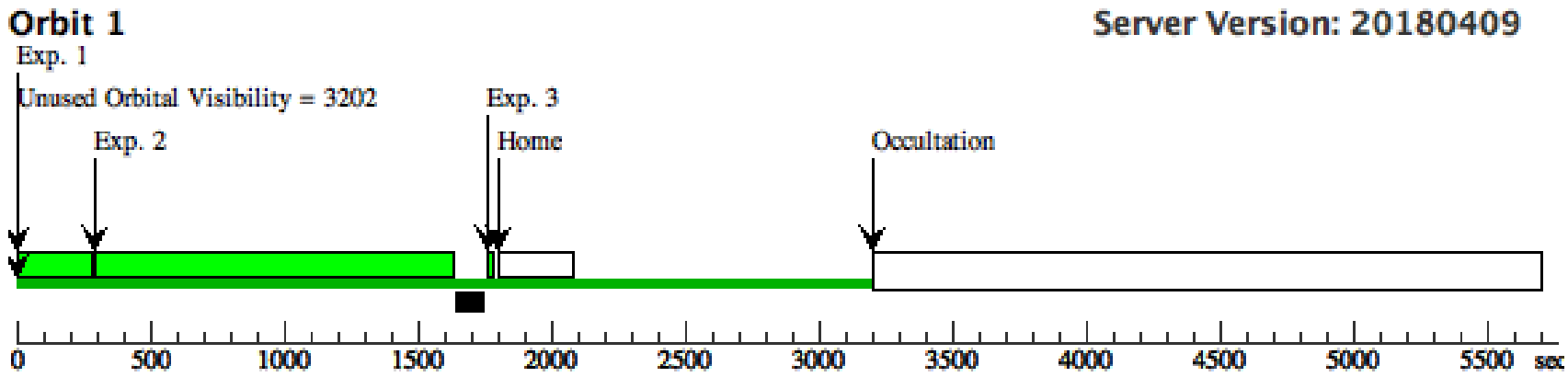
(Return to nominal HV for most modes (GJ.003) special requirements) Error (Form): Special Commanding may not be specified in Supported mode or PC Only mode.

(Visit GJ) Warning (Orbit Planner): MAXIMUM DURATION EXCEEDED FOR INTERNAL OR EARTH CALIB SU

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1	Set DETHV level	DARK	S/C, DATA, NONE			SAA CONTOUR 31; SPEC COM INSTR ELHLTHVF; QASISTATES COS FUV HVLOW HVN OM; QESIPARM ENDC TSA 163; QESIPARM ENDC TSB 167; QESIPARM SEGM ENT AB		295 Secs (295 Secs) *[==>]*	 ***[1]***
	Comments: Setting DETHV to 163 for FUVA *Setting DETHV to 167 for FUVB*								
2		DARK	COS/FUV, TIME-TAG, DEF	DEF	BUFFER-TIME=1330			1330. Secs (1330 Secs) *[==>]*	 ***[1]***
3	Return to nominal HV for most modes	DARK	S/C, DATA, NONE			SPEC COM INSTR ELHVADJPROP; QESIPARM ENDC TSA 163; QESIPARM ENDC TSB 163		39 Secs (39 Secs) *[==>]*	 ***[1]***
	Comments: Set HV to nominal values used for the standard modes.								

Orbit Structure

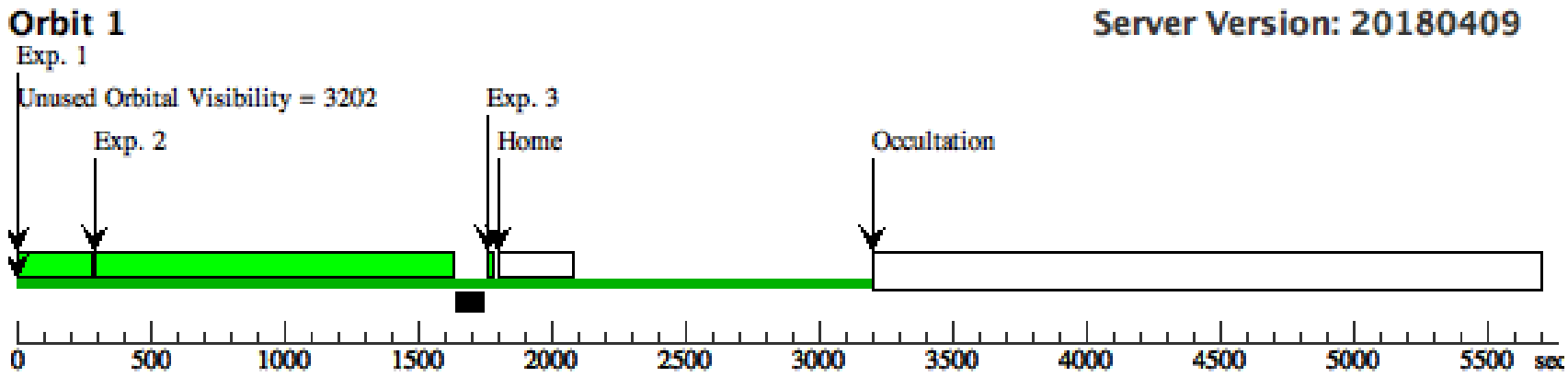


Visit	**Proposal 15356, Visit GK, completed** Wed Oct 24 21:03:36 GMT 2018 **Diagnostic Status: Error** Scientific Instruments: S/C, COS/FUV Special Requirements: BETWEEN 17-SEP-2018 AND 24-SEP-2018; PARALLEL
Diagnostics	(Visit GK) Error (Form): Pure Parallel may not be specified in [Supported, PC Only]. (Set DETHV level (GK.001)) Error (Form): DATA is not a valid selection. (Set DETHV level (GK.001)) Error (Form): Illegal selection: S/C. (Set DETHV level (GK.001)) Error (Form): NONE is not a valid selection. (Set DETHV level (GK.001)) Error (Form): Target DARK is no longer a valid selection (Set DETHV level (GK.001)) Error (Form): This attribute is not allowed to have this value: Aperture = NONE It is an Available option and cannot normally be used in a GO proposal. (Set DETHV level (GK.001)) Error (Form): This attribute is not allowed to have this value: Calibration_Target = DARK It is an Available option and cannot normally be used in a GO proposal. (Set DETHV level (GK.001)) Error (Form): This attribute is not allowed to have this value: Config = S/C It is an Available option and cannot normally be used in a GO proposal. (Set DETHV level (GK.001)) Error (Form): This attribute is not allowed to have this value: Mode = DATA It is an Available option and cannot normally be used in a GO proposal. (Set DETHV level (GK.001) special requirements) Error (Form): QasiStates may not be specified in Supported mode or PC Only mode. (Set DETHV level (GK.001) special requirements) Error (Form): Qesiparms may not be specified in Supported mode or PC Only mode. (Set DETHV level (GK.001) special requirements) Error (Form): Special Commanding (Instrument) may not be specified in Supported mode or PC Only mode. (Set DETHV level (GK.001) special requirements) Error (Form): Special Commanding may not be specified in Supported mode or PC Only mode. (Set DETHV level (GK.001) special requirements) Error (Form): Special Requirement SAA CONTOUR is not allowed for this exposure. (Exposure 2 (Visit GK)) Error (Form): DEF is not a valid selection. (Exposure 2 (Visit GK)) Error (Form): Illegal selection: DEF. (Exposure 2 (Visit GK)) Error (Form): Target DARK is no longer a valid selection (Exposure 2 (Visit GK)) Error (Form): This attribute cannot have this value due to other choices: Aperture=DEF. This value is by default illegal. (Exposure 2 (Visit GK)) Error (Form): This attribute cannot have this value due to other choices: Spectral_Element=DEF. This value is by default illegal. (Exposure 2 (Visit GK)) Error (Form): This attribute is not allowed to have this value: Calibration_Target = DARK It is a Restricted option and can only be used in an engineering proposal. (Return to nominal HV for most modes (GK.003)) Error (Form): DATA is not a valid selection. (Return to nominal HV for most modes (GK.003)) Error (Form): Illegal selection: S/C. (Return to nominal HV for most modes (GK.003)) Error (Form): NONE is not a valid selection. (Return to nominal HV for most modes (GK.003)) Error (Form): Target DARK is no longer a valid selection (Return to nominal HV for most modes (GK.003)) Error (Form): This attribute is not allowed to have this value: Aperture = NONE It is an Available option and cannot normally be used in a GO proposal. (Return to nominal HV for most modes (GK.003)) Error (Form): This attribute is not allowed to have this value: Calibration_Target = DARK It is an Available option and cannot normally be used in a GO proposal. (Return to nominal HV for most modes (GK.003)) Error (Form): This attribute is not allowed to have this value: Config = S/C It is an Available option and cannot normally be used in a GO proposal. (Return to nominal HV for most modes (GK.003)) Error (Form): This attribute is not allowed to have this value: Mode = DATA It is an Available option and cannot normally be used in a GO proposal. (Return to nominal HV for most modes (GK.003) special requirements) Error (Form): Qesiparms may not be specified in Supported mode or PC Only mode. (Return to nominal HV for most modes (GK.003) special requirements) Error (Form): Special Commanding (Instrument) may not be specified in Supported mode or PC Only mode. (Return to nominal HV for most modes (GK.003) special requirements) Error (Form): Special Commanding may not be specified in Supported mode or PC Only mode. (Visit GK) Warning (Orbit Planner): MAXIMUM DURATION EXCEEDED FOR INTERNAL OR EARTH CALIB SU

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1	Set DETHV level	DARK	S/C, DATA, NONE			SAA CONTOUR 31; SPEC COM INSTR ELHLTHVF; QASISTATES COS FUV HVLOW HVN OM; QESIPARM ENDC TSA 163; QESIPARM ENDC TSB 167; QESIPARM SEGM ENT AB		295 Secs (295 Secs) *[==>]*	 ***[1]***
	Comments: Setting DETHV to 163 for FUVA *Setting DETHV to 167 for FUVB*								
2		DARK	COS/FUV, TIME-TAG, DEF	DEF	BUFFER-TIME=1330			1330. Secs (1330 Secs) *[==>]*	 ***[1]***
3	Return to nominal HV for most modes	DARK	S/C, DATA, NONE			SPEC COM INSTR ELHVADJPROP; QESIPARM ENDC TSA 163; QESIPARM ENDC TSB 163		39 Secs (39 Secs) *[==>]*	 ***[1]***
	Comments: Set HV to nominal values used for the standard modes.								

Orbit Structure



Visit

Proposal 15356, Visit GL, completed Wed Oct 24 21:03:36 GMT 2018

Diagnostic Status: Error

Scientific Instruments: S/C, COS/FUV

Special Requirements: BETWEEN 17-SEP-2018 AND 24-SEP-2018; PARALLEL

Diagnostics

(Visit GL) Error (Form): Pure Parallel may not be specified in [Supported, PC Only].

(Set DETHV level (GL.001)) Error (Form): DATA is not a valid selection.

(Set DETHV level (GL.001)) Error (Form): Illegal selection: S/C.

(Set DETHV level (GL.001)) Error (Form): NONE is not a valid selection.

(Set DETHV level (GL.001)) Error (Form): Target DARK is no longer a valid selection

(Set DETHV level (GL.001)) Error (Form): This attribute is not allowed to have this value: Aperture = NONE
It is an Available option and cannot normally be used in a GO proposal.

(Set DETHV level (GL.001)) Error (Form): This attribute is not allowed to have this value: Calibration_Target = DARK
It is an Available option and cannot normally be used in a GO proposal.

(Set DETHV level (GL.001)) Error (Form): This attribute is not allowed to have this value: Config = S/C
It is an Available option and cannot normally be used in a GO proposal.

(Set DETHV level (GL.001)) Error (Form): This attribute is not allowed to have this value: Mode = DATA
It is an Available option and cannot normally be used in a GO proposal.

(Set DETHV level (GL.001) special requirements) Error (Form): QasiStates may not be specified in Supported mode or PC Only mode.

(Set DETHV level (GL.001) special requirements) Error (Form): Qesiparms may not be specified in Supported mode or PC Only mode.

(Set DETHV level (GL.001) special requirements) Error (Form): Special Commanding (Instrument) may not be specified in Supported mode or PC Only mode.

(Set DETHV level (GL.001) special requirements) Error (Form): Special Commanding may not be specified in Supported mode or PC Only mode.

(Set DETHV level (GL.001) special requirements) Error (Form): Special Requirement SAA CONTOUR is not allowed for this exposure.

(Exposure 2 (Visit GL)) Error (Form): DEF is not a valid selection.

(Exposure 2 (Visit GL)) Error (Form): Illegal selection: DEF.

(Exposure 2 (Visit GL)) Error (Form): Target DARK is no longer a valid selection

(Exposure 2 (Visit GL)) Error (Form): This attribute cannot have this value due to other choices: Aperture=DEF.
This value is by default illegal.

(Exposure 2 (Visit GL)) Error (Form): This attribute cannot have this value due to other choices: Spectral_Element=DEF.
This value is by default illegal.

(Exposure 2 (Visit GL)) Error (Form): This attribute is not allowed to have this value: Calibration_Target = DARK
It is a Restricted option and can only be used in an engineering proposal.

(Return to nominal HV for most modes (GL.003)) Error (Form): DATA is not a valid selection.

(Return to nominal HV for most modes (GL.003)) Error (Form): Illegal selection: S/C.

(Return to nominal HV for most modes (GL.003)) Error (Form): NONE is not a valid selection.

(Return to nominal HV for most modes (GL.003)) Error (Form): Target DARK is no longer a valid selection

(Return to nominal HV for most modes (GL.003)) Error (Form): This attribute is not allowed to have this value: Aperture = NONE
It is an Available option and cannot normally be used in a GO proposal.

(Return to nominal HV for most modes (GL.003)) Error (Form): This attribute is not allowed to have this value: Calibration_Target = DARK
It is an Available option and cannot normally be used in a GO proposal.

(Return to nominal HV for most modes (GL.003)) Error (Form): This attribute is not allowed to have this value: Config = S/C
It is an Available option and cannot normally be used in a GO proposal.

(Return to nominal HV for most modes (GL.003)) Error (Form): This attribute is not allowed to have this value: Mode = DATA
It is an Available option and cannot normally be used in a GO proposal.

(Return to nominal HV for most modes (GL.003) special requirements) Error (Form): Qesiparms may not be specified in Supported mode or PC Only mode.

(Return to nominal HV for most modes (GL.003) special requirements) Error (Form): Special Commanding (Instrument) may not be specified in Supported mode or PC Only mode.

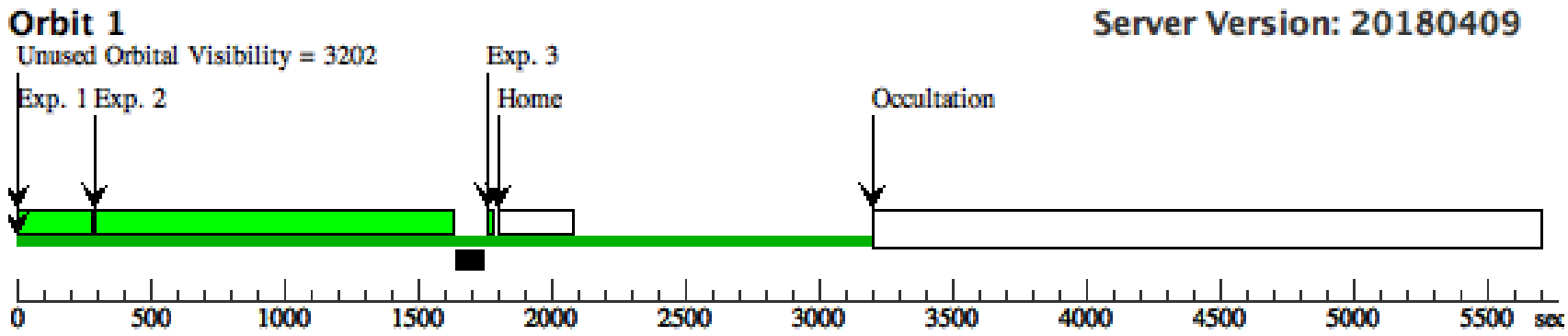
(Return to nominal HV for most modes (GL.003) special requirements) Error (Form): Special Commanding may not be specified in Supported mode or PC Only mode.

(Visit GL) Warning (Orbit Planner): MAXIMUM DURATION EXCEEDED FOR INTERNAL OR EARTH CALIB SU

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1	Set DETHV level	DARK	S/C, DATA, NONE			SAA CONTOUR 31; SPEC COM INSTR ELHLTHVF; QASISTATES COS FUV HVLOW HVN OM; QESIPARM ENDC TSA 163; QESIPARM ENDC TSB 167; QESIPARM SEGMENT AB		295 Secs (295 Secs) *[==>]*	*[1]*
	Comments: Setting DETHV to 163 for FUVA *Setting DETHV to 167 for FUVB*								
2		DARK	COS/FUV, TIME-TAG, DEF	DEF	BUFFER-TIME=1330			1330. Secs (1330 Secs) *[==>]*	*[1]*
3	Return to nominal HV for most modes	DARK	S/C, DATA, NONE			SPEC COM INSTR ELHVADJPROP; QESIPARM ENDC TSA 163; QESIPARM ENDC TSB 163		39 Secs (39 Secs) *[==>]*	*[1]*
	Comments: Set HV to nominal values used for the standard modes.								

Orbit Structure

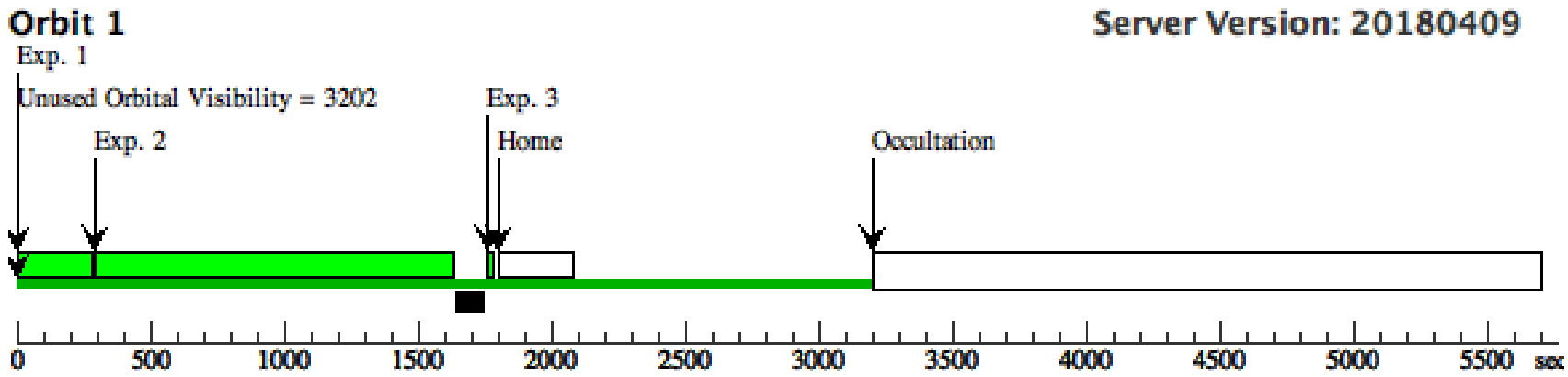


Visit	**Proposal 15356, Visit GM, completed** Wed Oct 24 21:03:36 GMT 2018 **Diagnostic Status: Error** Scientific Instruments: S/C, COS/FUV Special Requirements: BETWEEN 17-SEP-2018 AND 24-SEP-2018; PARALLEL
Diagnostics	(Visit GM) Error (Form): Pure Parallel may not be specified in [Supported, PC Only]. (Set DETHV level (GM.001)) Error (Form): DATA is not a valid selection. (Set DETHV level (GM.001)) Error (Form): Illegal selection: S/C. (Set DETHV level (GM.001)) Error (Form): NONE is not a valid selection. (Set DETHV level (GM.001)) Error (Form): Target DARK is no longer a valid selection (Set DETHV level (GM.001)) Error (Form): This attribute is not allowed to have this value: Aperture = NONE It is an Available option and cannot normally be used in a GO proposal. (Set DETHV level (GM.001)) Error (Form): This attribute is not allowed to have this value: Calibration_Target = DARK It is an Available option and cannot normally be used in a GO proposal. (Set DETHV level (GM.001)) Error (Form): This attribute is not allowed to have this value: Config = S/C It is an Available option and cannot normally be used in a GO proposal. (Set DETHV level (GM.001)) Error (Form): This attribute is not allowed to have this value: Mode = DATA It is an Available option and cannot normally be used in a GO proposal. (Set DETHV level (GM.001) special requirements) Error (Form): QasiStates may not be specified in Supported mode or PC Only mode. (Set DETHV level (GM.001) special requirements) Error (Form): Qesiparms may not be specified in Supported mode or PC Only mode. (Set DETHV level (GM.001) special requirements) Error (Form): Special Commanding (Instrument) may not be specified in Supported mode or PC Only mode. (Set DETHV level (GM.001) special requirements) Error (Form): Special Commanding may not be specified in Supported mode or PC Only mode. (Set DETHV level (GM.001) special requirements) Error (Form): Special Requirement SAA CONTOUR is not allowed for this exposure. (Exposure 2 (Visit GM)) Error (Form): DEF is not a valid selection. (Exposure 2 (Visit GM)) Error (Form): Illegal selection: DEF. (Exposure 2 (Visit GM)) Error (Form): Target DARK is no longer a valid selection (Exposure 2 (Visit GM)) Error (Form): This attribute cannot have this value due to other choices: Aperture=DEF. This value is by default illegal. (Exposure 2 (Visit GM)) Error (Form): This attribute cannot have this value due to other choices: Spectral_Element=DEF. This value is by default illegal. (Exposure 2 (Visit GM)) Error (Form): This attribute is not allowed to have this value: Calibration_Target = DARK It is a Restricted option and can only be used in an engineering proposal. (Return to nominal HV for most modes (GM.003)) Error (Form): DATA is not a valid selection. (Return to nominal HV for most modes (GM.003)) Error (Form): Illegal selection: S/C. (Return to nominal HV for most modes (GM.003)) Error (Form): NONE is not a valid selection. (Return to nominal HV for most modes (GM.003)) Error (Form): Target DARK is no longer a valid selection (Return to nominal HV for most modes (GM.003)) Error (Form): This attribute is not allowed to have this value: Aperture = NONE It is an Available option and cannot normally be used in a GO proposal. (Return to nominal HV for most modes (GM.003)) Error (Form): This attribute is not allowed to have this value: Calibration_Target = DARK It is an Available option and cannot normally be used in a GO proposal. (Return to nominal HV for most modes (GM.003)) Error (Form): This attribute is not allowed to have this value: Config = S/C It is an Available option and cannot normally be used in a GO proposal. (Return to nominal HV for most modes (GM.003)) Error (Form): This attribute is not allowed to have this value: Mode = DATA It is an Available option and cannot normally be used in a GO proposal. (Return to nominal HV for most modes (GM.003) special requirements) Error (Form): Qesiparms may not be specified in Supported mode or PC Only mode. (Return to nominal HV for most modes (GM.003) special requirements) Error (Form): Special Commanding (Instrument) may not be specified in Supported mode or PC Only mode. (Return to nominal HV for most modes (GM.003) special requirements) Error (Form): Special Commanding may not be specified in Supported mode or PC Only mode. (Visit GM) Warning (Orbit Planner): MAXIMUM DURATION EXCEEDED FOR INTERNAL OR EARTH CALIB SU

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1	Set DETHV level	DARK	S/C, DATA, NONE			SAA CONTOUR 31; SPEC COM INSTR ELHLTHVF; QASISTATES COS FUV HVLOW HVN OM; QESIPARM ENDC TSA 163; QESIPARM ENDC TSB 167; QESIPARM SEGM ENT AB		295 Secs (295 Secs) *[==>]*	 ***[1]***
	Comments: Setting DETHV to 163 for FUVA *Setting DETHV to 167 for FUVB*								
2		DARK	COS/FUV, TIME-TAG, DEF	DEF	BUFFER-TIME=1330			1330. Secs (1330 Secs) *[==>]*	 ***[1]***
3	Return to nominal HV for most modes	DARK	S/C, DATA, NONE			SPEC COM INSTR ELHVADJPROP; QESIPARM ENDC TSA 163; QESIPARM ENDC TSB 163		39 Secs (39 Secs) *[==>]*	 ***[1]***
	Comments: Set HV to nominal values used for the standard modes.								

Orbit Structure

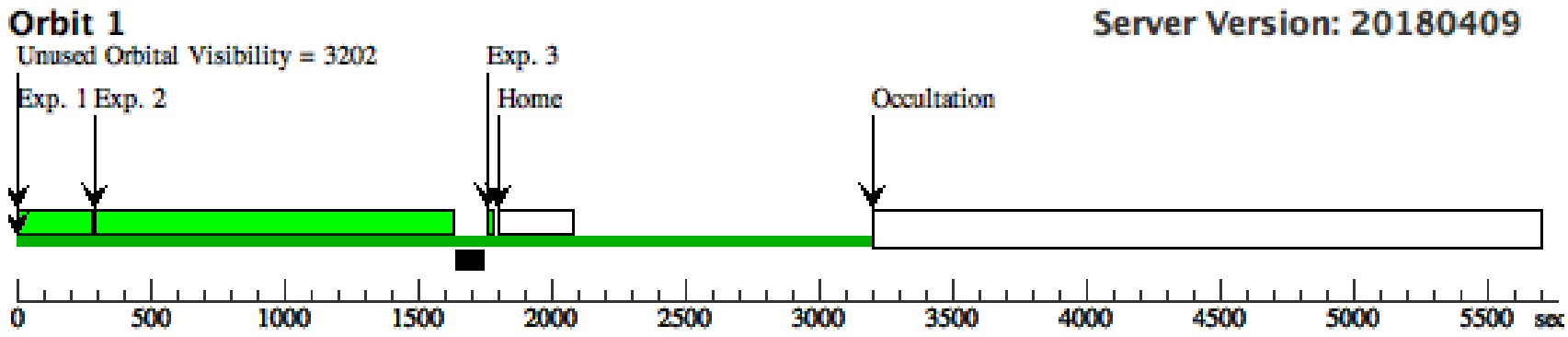


Visit	**Proposal 15356, Visit GN, completed** Wed Oct 24 21:03:36 GMT 2018 **Diagnostic Status: Error** Scientific Instruments: S/C, COS/FUV Special Requirements: BETWEEN 17-SEP-2018 AND 24-SEP-2018; PARALLEL
Diagnostics	(Visit GN) Error (Form): Pure Parallel may not be specified in [Supported, PC Only]. (Set DETHV level (GN.001)) Error (Form): DATA is not a valid selection. (Set DETHV level (GN.001)) Error (Form): Illegal selection: S/C. (Set DETHV level (GN.001)) Error (Form): NONE is not a valid selection. (Set DETHV level (GN.001)) Error (Form): Target DARK is no longer a valid selection (Set DETHV level (GN.001)) Error (Form): This attribute is not allowed to have this value: Aperture = NONE It is an Available option and cannot normally be used in a GO proposal. (Set DETHV level (GN.001)) Error (Form): This attribute is not allowed to have this value: Calibration_Target = DARK It is an Available option and cannot normally be used in a GO proposal. (Set DETHV level (GN.001)) Error (Form): This attribute is not allowed to have this value: Config = S/C It is an Available option and cannot normally be used in a GO proposal. (Set DETHV level (GN.001)) Error (Form): This attribute is not allowed to have this value: Mode = DATA It is an Available option and cannot normally be used in a GO proposal. (Set DETHV level (GN.001) special requirements) Error (Form): QasiStates may not be specified in Supported mode or PC Only mode. (Set DETHV level (GN.001) special requirements) Error (Form): Qesiparms may not be specified in Supported mode or PC Only mode. (Set DETHV level (GN.001) special requirements) Error (Form): Special Commanding (Instrument) may not be specified in Supported mode or PC Only mode. (Set DETHV level (GN.001) special requirements) Error (Form): Special Commanding may not be specified in Supported mode or PC Only mode. (Set DETHV level (GN.001) special requirements) Error (Form): Special Requirement SAA CONTOUR is not allowed for this exposure. (Exposure 2 (Visit GN)) Error (Form): DEF is not a valid selection. (Exposure 2 (Visit GN)) Error (Form): Illegal selection: DEF. (Exposure 2 (Visit GN)) Error (Form): Target DARK is no longer a valid selection (Exposure 2 (Visit GN)) Error (Form): This attribute cannot have this value due to other choices: Aperture=DEF. This value is by default illegal. (Exposure 2 (Visit GN)) Error (Form): This attribute cannot have this value due to other choices: Spectral_Element=DEF. This value is by default illegal. (Exposure 2 (Visit GN)) Error (Form): This attribute is not allowed to have this value: Calibration_Target = DARK It is a Restricted option and can only be used in an engineering proposal. (Return to nominal HV for most modes (GN.003)) Error (Form): DATA is not a valid selection. (Return to nominal HV for most modes (GN.003)) Error (Form): Illegal selection: S/C. (Return to nominal HV for most modes (GN.003)) Error (Form): NONE is not a valid selection. (Return to nominal HV for most modes (GN.003)) Error (Form): Target DARK is no longer a valid selection (Return to nominal HV for most modes (GN.003)) Error (Form): This attribute is not allowed to have this value: Aperture = NONE It is an Available option and cannot normally be used in a GO proposal. (Return to nominal HV for most modes (GN.003)) Error (Form): This attribute is not allowed to have this value: Calibration_Target = DARK It is an Available option and cannot normally be used in a GO proposal. (Return to nominal HV for most modes (GN.003)) Error (Form): This attribute is not allowed to have this value: Config = S/C It is an Available option and cannot normally be used in a GO proposal. (Return to nominal HV for most modes (GN.003)) Error (Form): This attribute is not allowed to have this value: Mode = DATA It is an Available option and cannot normally be used in a GO proposal. (Return to nominal HV for most modes (GN.003) special requirements) Error (Form): Qesiparms may not be specified in Supported mode or PC Only mode. (Return to nominal HV for most modes (GN.003) special requirements) Error (Form): Special Commanding (Instrument) may not be specified in Supported mode or PC Only mode. (Return to nominal HV for most modes (GN.003) special requirements) Error (Form): Special Commanding may not be specified in Supported mode or PC Only mode. (Visit GN) Warning (Orbit Planner): MAXIMUM DURATION EXCEEDED FOR INTERNAL OR EARTH CALIB SU

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1	Set DETHV level	DARK	S/C, DATA, NONE			SAA CONTOUR 31; SPEC COM INSTR ELHLTHVF; QASISTATES COS FUV HVLOW HVN OM; QESIPARM ENDC TSA 163; QESIPARM ENDC TSB 167; QESIPARM SEGMENT AB		295 Secs (295 Secs) *[==>]*	*[1]*
	Comments: Setting DETHV to 163 for FUVA *Setting DETHV to 167 for FUVB*								
2		DARK	COS/FUV, TIME-TAG, DEF	DEF	BUFFER-TIME=1330			1330. Secs (1330 Secs) *[==>]*	*[1]*
3	Return to nominal HV for most modes	DARK	S/C, DATA, NONE			SPEC COM INSTR ELHVADJPROP; QESIPARM ENDC TSA 163; QESIPARM ENDC TSB 163		39 Secs (39 Secs) *[==>]*	*[1]*
	Comments: Set HV to nominal values used for the standard modes.								

Orbit Structure

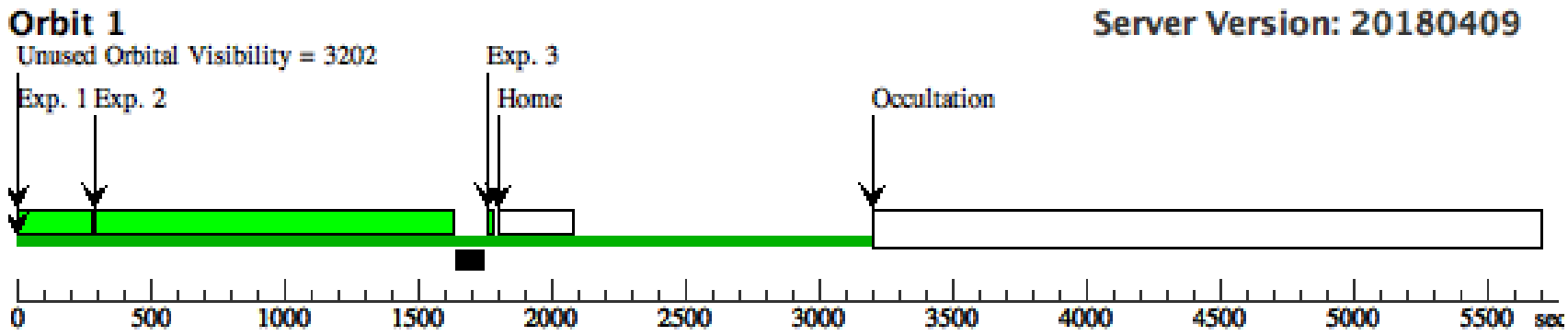


Visit	**Proposal 15356, Visit GO, completed** Wed Oct 24 21:03:36 GMT 2018 **Diagnostic Status: Error** Scientific Instruments: S/C, COS/FUV Special Requirements: BETWEEN 17-SEP-2018 AND 24-SEP-2018; PARALLEL
Diagnostics	(Visit GO) Error (Form): Pure Parallel may not be specified in [Supported, PC Only]. (Set DETHV level (GO.001)) Error (Form): DATA is not a valid selection. (Set DETHV level (GO.001)) Error (Form): Illegal selection: S/C. (Set DETHV level (GO.001)) Error (Form): NONE is not a valid selection. (Set DETHV level (GO.001)) Error (Form): Target DARK is no longer a valid selection (Set DETHV level (GO.001)) Error (Form): This attribute is not allowed to have this value: Aperture = NONE It is an Available option and cannot normally be used in a GO proposal. (Set DETHV level (GO.001)) Error (Form): This attribute is not allowed to have this value: Calibration_Target = DARK It is an Available option and cannot normally be used in a GO proposal. (Set DETHV level (GO.001)) Error (Form): This attribute is not allowed to have this value: Config = S/C It is an Available option and cannot normally be used in a GO proposal. (Set DETHV level (GO.001)) Error (Form): This attribute is not allowed to have this value: Mode = DATA It is an Available option and cannot normally be used in a GO proposal. (Set DETHV level (GO.001) special requirements) Error (Form): QasiStates may not be specified in Supported mode or PC Only mode. (Set DETHV level (GO.001) special requirements) Error (Form): Qesiparms may not be specified in Supported mode or PC Only mode. (Set DETHV level (GO.001) special requirements) Error (Form): Special Commanding (Instrument) may not be specified in Supported mode or PC Only mode. (Set DETHV level (GO.001) special requirements) Error (Form): Special Commanding may not be specified in Supported mode or PC Only mode. (Set DETHV level (GO.001) special requirements) Error (Form): Special Requirement SAA CONTOUR is not allowed for this exposure. (Exposure 2 (Visit GO)) Error (Form): DEF is not a valid selection. (Exposure 2 (Visit GO)) Error (Form): Illegal selection: DEF. (Exposure 2 (Visit GO)) Error (Form): Target DARK is no longer a valid selection (Exposure 2 (Visit GO)) Error (Form): This attribute cannot have this value due to other choices: Aperture=DEF. This value is by default illegal. (Exposure 2 (Visit GO)) Error (Form): This attribute cannot have this value due to other choices: Spectral_Element=DEF. This value is by default illegal. (Exposure 2 (Visit GO)) Error (Form): This attribute is not allowed to have this value: Calibration_Target = DARK It is a Restricted option and can only be used in an engineering proposal. (Return to nominal HV for most modes (GO.003)) Error (Form): DATA is not a valid selection. (Return to nominal HV for most modes (GO.003)) Error (Form): Illegal selection: S/C. (Return to nominal HV for most modes (GO.003)) Error (Form): NONE is not a valid selection. (Return to nominal HV for most modes (GO.003)) Error (Form): Target DARK is no longer a valid selection (Return to nominal HV for most modes (GO.003)) Error (Form): This attribute is not allowed to have this value: Aperture = NONE It is an Available option and cannot normally be used in a GO proposal. (Return to nominal HV for most modes (GO.003)) Error (Form): This attribute is not allowed to have this value: Calibration_Target = DARK It is an Available option and cannot normally be used in a GO proposal. (Return to nominal HV for most modes (GO.003)) Error (Form): This attribute is not allowed to have this value: Config = S/C It is an Available option and cannot normally be used in a GO proposal. (Return to nominal HV for most modes (GO.003)) Error (Form): This attribute is not allowed to have this value: Mode = DATA It is an Available option and cannot normally be used in a GO proposal. (Return to nominal HV for most modes (GO.003) special requirements) Error (Form): Qesiparms may not be specified in Supported mode or PC Only mode. (Return to nominal HV for most modes (GO.003) special requirements) Error (Form): Special Commanding (Instrument) may not be specified in Supported mode or PC Only mode. (Return to nominal HV for most modes (GO.003) special requirements) Error (Form): Special Commanding may not be specified in Supported mode or PC Only mode. (Visit GO) Warning (Orbit Planner): MAXIMUM DURATION EXCEEDED FOR INTERNAL OR EARTH CALIB SU

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1	Set DETHV level	DARK	S/C, DATA, NONE			SAA CONTOUR 31; SPEC COM INSTR ELHLTHVF; QASISTATES COS FUV HVLOW HVN OM; QESIPARM ENDC TSA 163; QESIPARM ENDC TSB 167; QESIPARM SEGMENT AB		295 Secs (295 Secs) *[==>]*	*[1]*
	Comments: Setting DETHV to 163 for FUVA *Setting DETHV to 167 for FUVB*								
2		DARK	COS/FUV, TIME-TAG, DEF	DEF	BUFFER-TIME=1330			1330. Secs (1330 Secs) *[==>]*	*[1]*
3	Return to nominal HV for most modes	DARK	S/C, DATA, NONE			SPEC COM INSTR ELHVADJPROP; QESIPARM ENDC TSA 163; QESIPARM ENDC TSB 163		39 Secs (39 Secs) *[==>]*	*[1]*
	Comments: Set HV to nominal values used for the standard modes.								

Orbit Structure



Visit

Proposal 15356, Visit GP, completed Wed Oct 24 21:03:36 GMT 2018

Diagnostic Status: Error

Scientific Instruments: S/C, COS/FUV

Special Requirements: BETWEEN 24-SEP-2018 AND 01-OCT-2018; PARALLEL

Diagnostics

(Visit GP) Error (Form): Pure Parallel may not be specified in [Supported, PC Only].

(Set DETHV level (GP.001)) Error (Form): DATA is not a valid selection.

(Set DETHV level (GP.001)) Error (Form): Illegal selection: S/C.

(Set DETHV level (GP.001)) Error (Form): NONE is not a valid selection.

(Set DETHV level (GP.001)) Error (Form): Target DARK is no longer a valid selection

(Set DETHV level (GP.001)) Error (Form): This attribute is not allowed to have this value: Aperture = NONE
It is an Available option and cannot normally be used in a GO proposal.

(Set DETHV level (GP.001)) Error (Form): This attribute is not allowed to have this value: Calibration_Target = DARK
It is an Available option and cannot normally be used in a GO proposal.

(Set DETHV level (GP.001)) Error (Form): This attribute is not allowed to have this value: Config = S/C
It is an Available option and cannot normally be used in a GO proposal.

(Set DETHV level (GP.001)) Error (Form): This attribute is not allowed to have this value: Mode = DATA
It is an Available option and cannot normally be used in a GO proposal.

(Set DETHV level (GP.001) special requirements) Error (Form): QasiStates may not be specified in Supported mode or PC Only mode.

(Set DETHV level (GP.001) special requirements) Error (Form): Qesiparms may not be specified in Supported mode or PC Only mode.

(Set DETHV level (GP.001) special requirements) Error (Form): Special Commanding (Instrument) may not be specified in Supported mode or PC Only mode.

(Set DETHV level (GP.001) special requirements) Error (Form): Special Commanding may not be specified in Supported mode or PC Only mode.

(Set DETHV level (GP.001) special requirements) Error (Form): Special Requirement SAA CONTOUR is not allowed for this exposure.

(Exposure 2 (Visit GP)) Error (Form): DEF is not a valid selection.

(Exposure 2 (Visit GP)) Error (Form): Illegal selection: DEF.

(Exposure 2 (Visit GP)) Error (Form): Target DARK is no longer a valid selection

(Exposure 2 (Visit GP)) Error (Form): This attribute cannot have this value due to other choices: Aperture=DEF.
This value is by default illegal.

(Exposure 2 (Visit GP)) Error (Form): This attribute cannot have this value due to other choices: Spectral_Element=DEF.
This value is by default illegal.

(Exposure 2 (Visit GP)) Error (Form): This attribute is not allowed to have this value: Calibration_Target = DARK
It is a Restricted option and can only be used in an engineering proposal.

(Return to nominal HV for most modes (GP.003)) Error (Form): DATA is not a valid selection.

(Return to nominal HV for most modes (GP.003)) Error (Form): Illegal selection: S/C.

(Return to nominal HV for most modes (GP.003)) Error (Form): NONE is not a valid selection.

(Return to nominal HV for most modes (GP.003)) Error (Form): Target DARK is no longer a valid selection

(Return to nominal HV for most modes (GP.003)) Error (Form): This attribute is not allowed to have this value: Aperture = NONE
It is an Available option and cannot normally be used in a GO proposal.

(Return to nominal HV for most modes (GP.003)) Error (Form): This attribute is not allowed to have this value: Calibration_Target = DARK
It is an Available option and cannot normally be used in a GO proposal.

(Return to nominal HV for most modes (GP.003)) Error (Form): This attribute is not allowed to have this value: Config = S/C
It is an Available option and cannot normally be used in a GO proposal.

(Return to nominal HV for most modes (GP.003)) Error (Form): This attribute is not allowed to have this value: Mode = DATA
It is an Available option and cannot normally be used in a GO proposal.

(Return to nominal HV for most modes (GP.003) special requirements) Error (Form): Qesiparms may not be specified in Supported mode or PC Only mode.

(Return to nominal HV for most modes (GP.003) special requirements) Error (Form): Special Commanding (Instrument) may not be specified in Supported mode or PC Only mode.

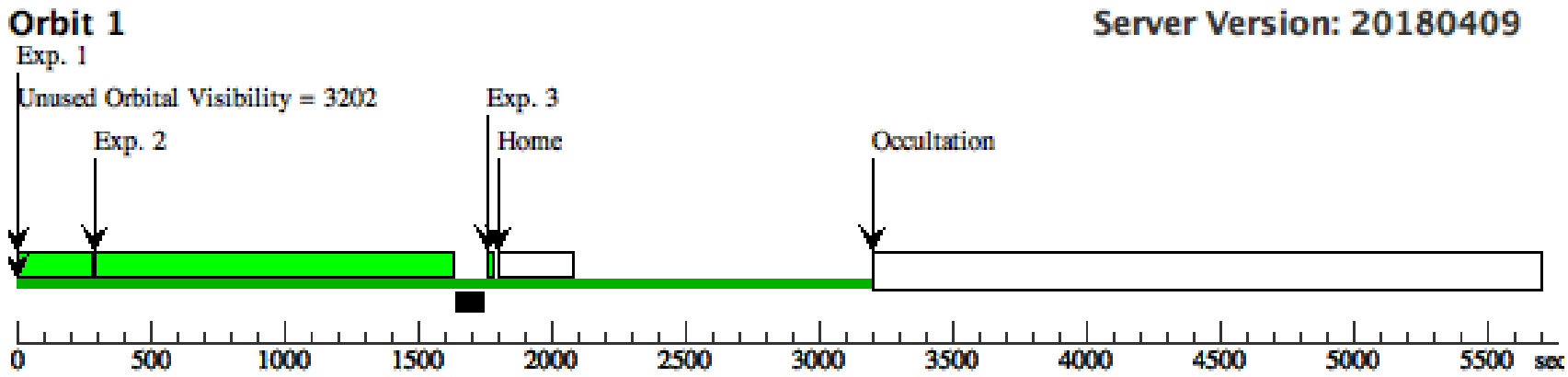
(Return to nominal HV for most modes (GP.003) special requirements) Error (Form): Special Commanding may not be specified in Supported mode or PC Only mode.

(Visit GP) Warning (Orbit Planner): MAXIMUM DURATION EXCEEDED FOR INTERNAL OR EARTH CALIB SU

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1	Set DETHV level	DARK	S/C, DATA, NONE			SAA CONTOUR 31; SPEC COM INSTR ELHLTHVF; QASISTATES COS FUV HVLOW HVN OM; QESIPARM ENDC TSA 163; QESIPARM ENDC TSB 167; QESIPARM SEGMENT AB		295 Secs (295 Secs) *[==>]*	 ***[1]***
	Comments: Setting DETHV to 163 for FUVA *Setting DETHV to 167 for FUVB*								
2		DARK	COS/FUV, TIME-TAG, DEF	DEF	BUFFER-TIME=1330			1330. Secs (1330 Secs) *[==>]*	 ***[1]***
3	Return to nominal HV for most modes	DARK	S/C, DATA, NONE			SPEC COM INSTR ELHVADJPROP; QESIPARM ENDC TSA 163; QESIPARM ENDC TSB 163		39 Secs (39 Secs) *[==>]*	 ***[1]***
	Comments: Set HV to nominal values used for the standard modes.								

Orbit Structure

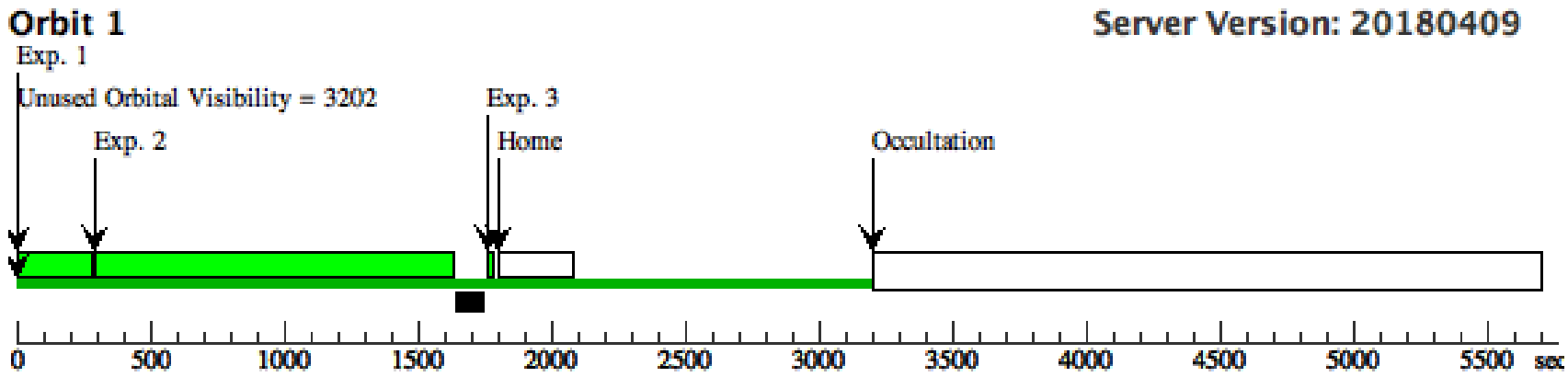


Visit	**Proposal 15356, Visit GQ, completed** Wed Oct 24 21:03:36 GMT 2018
	Diagnostic Status: Error
	Scientific Instruments: S/C, COS/FUV
	Special Requirements: BETWEEN 24-SEP-2018 AND 01-OCT-2018; PARALLEL
Diagnostics	(Visit GQ) Error (Form): Pure Parallel may not be specified in [Supported, PC Only].
	(Set DETHV level (GQ.001)) Error (Form): DATA is not a valid selection.
	(Set DETHV level (GQ.001)) Error (Form): Illegal selection: S/C.
	(Set DETHV level (GQ.001)) Error (Form): NONE is not a valid selection.
	(Set DETHV level (GQ.001)) Error (Form): Target DARK is no longer a valid selection
	(Set DETHV level (GQ.001)) Error (Form): This attribute is not allowed to have this value: Aperture = NONE It is an Available option and cannot normally be used in a GO proposal.
	(Set DETHV level (GQ.001)) Error (Form): This attribute is not allowed to have this value: Calibration_Target = DARK It is an Available option and cannot normally be used in a GO proposal.
	(Set DETHV level (GQ.001)) Error (Form): This attribute is not allowed to have this value: Config = S/C It is an Available option and cannot normally be used in a GO proposal.
	(Set DETHV level (GQ.001)) Error (Form): This attribute is not allowed to have this value: Mode = DATA It is an Available option and cannot normally be used in a GO proposal.
	(Set DETHV level (GQ.001) special requirements) Error (Form): QasiStates may not be specified in Supported mode or PC Only mode.
	(Set DETHV level (GQ.001) special requirements) Error (Form): Qesiparms may not be specified in Supported mode or PC Only mode.
	(Set DETHV level (GQ.001) special requirements) Error (Form): Special Commanding (Instrument) may not be specified in Supported mode or PC Only mode.
	(Set DETHV level (GQ.001) special requirements) Error (Form): Special Commanding may not be specified in Supported mode or PC Only mode.
	(Set DETHV level (GQ.001) special requirements) Error (Form): Special Requirement SAA CONTOUR is not allowed for this exposure.
	(Exposure 2 (Visit GQ)) Error (Form): DEF is not a valid selection.
	(Exposure 2 (Visit GQ)) Error (Form): Illegal selection: DEF.
	(Exposure 2 (Visit GQ)) Error (Form): Target DARK is no longer a valid selection
	(Exposure 2 (Visit GQ)) Error (Form): This attribute cannot have this value due to other choices: Aperture=DEF. This value is by default illegal.
	(Exposure 2 (Visit GQ)) Error (Form): This attribute cannot have this value due to other choices: Spectral_Element=DEF. This value is by default illegal.
	(Exposure 2 (Visit GQ)) Error (Form): This attribute is not allowed to have this value: Calibration_Target = DARK It is a Restricted option and can only be used in an engineering proposal.
	(Return to nominal HV for most modes (GQ.003)) Error (Form): DATA is not a valid selection.
	(Return to nominal HV for most modes (GQ.003)) Error (Form): Illegal selection: S/C.
	(Return to nominal HV for most modes (GQ.003)) Error (Form): NONE is not a valid selection.
	(Return to nominal HV for most modes (GQ.003)) Error (Form): Target DARK is no longer a valid selection
	(Return to nominal HV for most modes (GQ.003)) Error (Form): This attribute is not allowed to have this value: Aperture = NONE It is an Available option and cannot normally be used in a GO proposal.
	(Return to nominal HV for most modes (GQ.003)) Error (Form): This attribute is not allowed to have this value: Calibration_Target = DARK It is an Available option and cannot normally be used in a GO proposal.
	(Return to nominal HV for most modes (GQ.003)) Error (Form): This attribute is not allowed to have this value: Config = S/C It is an Available option and cannot normally be used in a GO proposal.
	(Return to nominal HV for most modes (GQ.003)) Error (Form): This attribute is not allowed to have this value: Mode = DATA It is an Available option and cannot normally be used in a GO proposal.
	(Return to nominal HV for most modes (GQ.003) special requirements) Error (Form): Qesiparms may not be specified in Supported mode or PC Only mode.
	(Return to nominal HV for most modes (GQ.003) special requirements) Error (Form): Special Commanding (Instrument) may not be specified in Supported mode or PC Only mode.
	(Return to nominal HV for most modes (GQ.003) special requirements) Error (Form): Special Commanding may not be specified in Supported mode or PC Only mode.
	(Visit GQ) Warning (Orbit Planner): MAXIMUM DURATION EXCEEDED FOR INTERNAL OR EARTH CALIB SU

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1	Set DETHV level	DARK	S/C, DATA, NONE			SAA CONTOUR 31; SPEC COM INSTR ELHLTHVF; QASISTATES COS FUV HVLOW HVN OM; QESIPARM ENDC TSA 163; QESIPARM ENDC TSB 167; QESIPARM SEGM ENT AB		295 Secs (295 Secs) *[==>]*	 ***[1]***
	Comments: Setting DETHV to 163 for FUVA *Setting DETHV to 167 for FUVB*								
2		DARK	COS/FUV, TIME-TAG, DEF	DEF	BUFFER-TIME=1330			1330. Secs (1330 Secs) *[==>]*	 ***[1]***
3	Return to nominal HV for most modes	DARK	S/C, DATA, NONE			SPEC COM INSTR ELHVADJPROP; QESIPARM ENDC TSA 163; QESIPARM ENDC TSB 163		39 Secs (39 Secs) *[==>]*	 ***[1]***
	Comments: Set HV to nominal values used for the standard modes.								

Orbit Structure

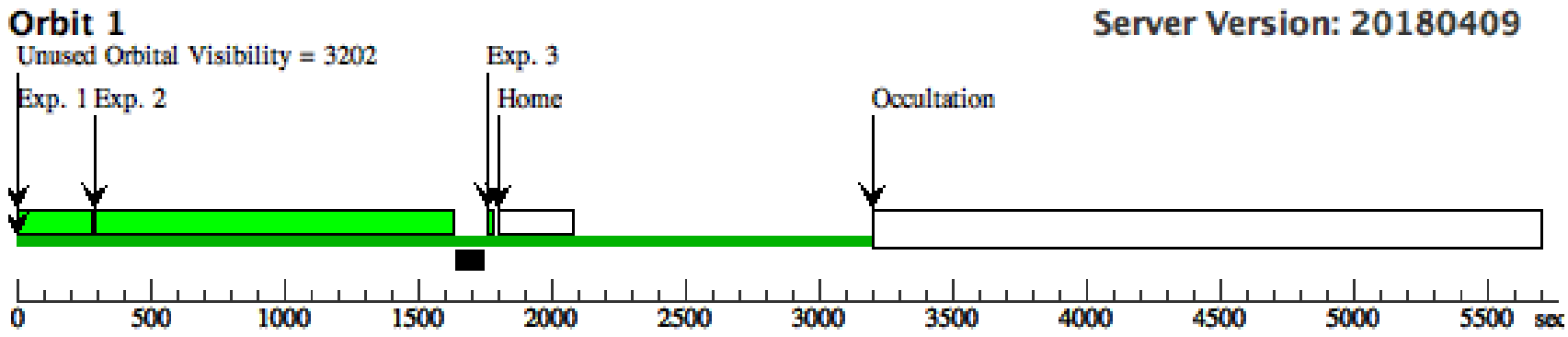


Visit	**Proposal 15356, Visit GR, completed** Wed Oct 24 21:03:36 GMT 2018 **Diagnostic Status: Error** Scientific Instruments: S/C, COS/FUV Special Requirements: BETWEEN 24-SEP-2018 AND 01-OCT-2018; PARALLEL
Diagnostics	(Visit GR) Error (Form): Pure Parallel may not be specified in [Supported, PC Only]. (Set DETHV level (GR.001)) Error (Form): DATA is not a valid selection. (Set DETHV level (GR.001)) Error (Form): Illegal selection: S/C. (Set DETHV level (GR.001)) Error (Form): NONE is not a valid selection. (Set DETHV level (GR.001)) Error (Form): Target DARK is no longer a valid selection (Set DETHV level (GR.001)) Error (Form): This attribute is not allowed to have this value: Aperture = NONE It is an Available option and cannot normally be used in a GO proposal. (Set DETHV level (GR.001)) Error (Form): This attribute is not allowed to have this value: Calibration_Target = DARK It is an Available option and cannot normally be used in a GO proposal. (Set DETHV level (GR.001)) Error (Form): This attribute is not allowed to have this value: Config = S/C It is an Available option and cannot normally be used in a GO proposal. (Set DETHV level (GR.001)) Error (Form): This attribute is not allowed to have this value: Mode = DATA It is an Available option and cannot normally be used in a GO proposal. (Set DETHV level (GR.001) special requirements) Error (Form): QasiStates may not be specified in Supported mode or PC Only mode. (Set DETHV level (GR.001) special requirements) Error (Form): Qesiparms may not be specified in Supported mode or PC Only mode. (Set DETHV level (GR.001) special requirements) Error (Form): Special Commanding (Instrument) may not be specified in Supported mode or PC Only mode. (Set DETHV level (GR.001) special requirements) Error (Form): Special Commanding may not be specified in Supported mode or PC Only mode. (Set DETHV level (GR.001) special requirements) Error (Form): Special Requirement SAA CONTOUR is not allowed for this exposure. (Exposure 2 (Visit GR)) Error (Form): DEF is not a valid selection. (Exposure 2 (Visit GR)) Error (Form): Illegal selection: DEF. (Exposure 2 (Visit GR)) Error (Form): Target DARK is no longer a valid selection (Exposure 2 (Visit GR)) Error (Form): This attribute cannot have this value due to other choices: Aperture=DEF. This value is by default illegal. (Exposure 2 (Visit GR)) Error (Form): This attribute cannot have this value due to other choices: Spectral_Element=DEF. This value is by default illegal. (Exposure 2 (Visit GR)) Error (Form): This attribute is not allowed to have this value: Calibration_Target = DARK It is a Restricted option and can only be used in an engineering proposal. (Return to nominal HV for most modes (GR.003)) Error (Form): DATA is not a valid selection. (Return to nominal HV for most modes (GR.003)) Error (Form): Illegal selection: S/C. (Return to nominal HV for most modes (GR.003)) Error (Form): NONE is not a valid selection. (Return to nominal HV for most modes (GR.003)) Error (Form): Target DARK is no longer a valid selection (Return to nominal HV for most modes (GR.003)) Error (Form): This attribute is not allowed to have this value: Aperture = NONE It is an Available option and cannot normally be used in a GO proposal. (Return to nominal HV for most modes (GR.003)) Error (Form): This attribute is not allowed to have this value: Calibration_Target = DARK It is an Available option and cannot normally be used in a GO proposal. (Return to nominal HV for most modes (GR.003)) Error (Form): This attribute is not allowed to have this value: Config = S/C It is an Available option and cannot normally be used in a GO proposal. (Return to nominal HV for most modes (GR.003)) Error (Form): This attribute is not allowed to have this value: Mode = DATA It is an Available option and cannot normally be used in a GO proposal. (Return to nominal HV for most modes (GR.003) special requirements) Error (Form): Qesiparms may not be specified in Supported mode or PC Only mode. (Return to nominal HV for most modes (GR.003) special requirements) Error (Form): Special Commanding (Instrument) may not be specified in Supported mode or PC Only mode. (Return to nominal HV for most modes (GR.003) special requirements) Error (Form): Special Commanding may not be specified in Supported mode or PC Only mode. (Visit GR) Warning (Orbit Planner): MAXIMUM DURATION EXCEEDED FOR INTERNAL OR EARTH CALIB SU

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1	Set DETHV level	DARK	S/C, DATA, NONE			SAA CONTOUR 31; SPEC COM INSTR ELHLTHVF; QASISTATES COS FUV HVLOW HVN OM; QESIPARM ENDC TSA 163; QESIPARM ENDC TSB 167; QESIPARM SEGMENT AB		295 Secs (295 Secs) *[==>]*	 ***[1]***
	Comments: Setting DETHV to 163 for FUVA Setting DETHV to 167 for FUVB								
2		DARK	COS/FUV, TIME-TAG, DEF	DEF	BUFFER-TIME=1330			1330. Secs (1330 Secs) *[==>]*	 ***[1]***
3	Return to nominal HV for most modes	DARK	S/C, DATA, NONE			SPEC COM INSTR ELHVADJPROP; QESIPARM ENDC TSA 163; QESIPARM ENDC TSB 163		39 Secs (39 Secs) *[==>]*	 ***[1]***
	Comments: Set HV to nominal values used for the standard modes.								

Orbit Structure

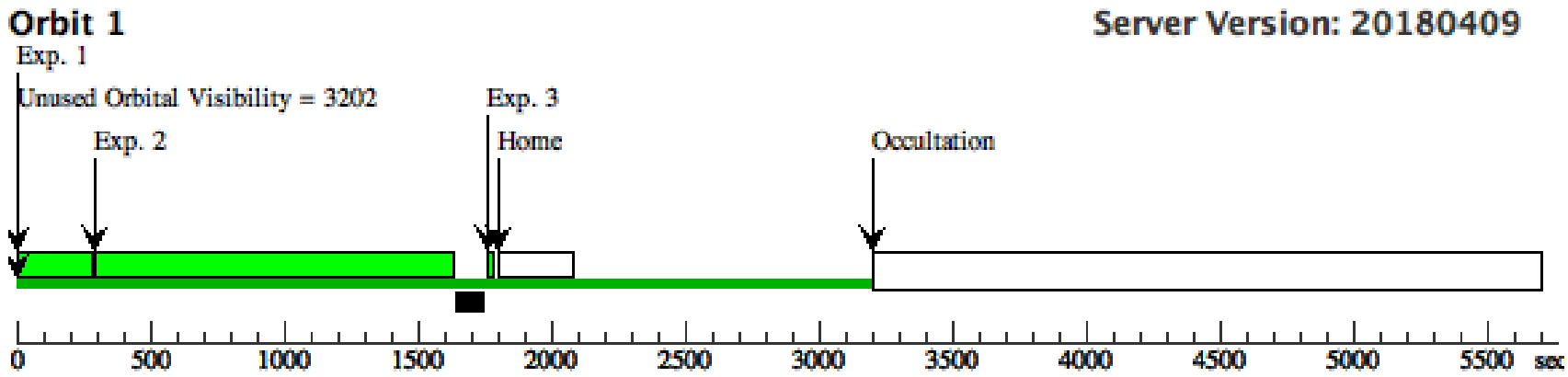


Visit	**Proposal 15356, Visit GS, completed** Wed Oct 24 21:03:36 GMT 2018 **Diagnostic Status: Error** Scientific Instruments: S/C, COS/FUV Special Requirements: BETWEEN 24-SEP-2018 AND 01-OCT-2018; PARALLEL
Diagnostics	(Visit GS) Error (Form): Pure Parallel may not be specified in [Supported, PC Only]. (Set DETHV level (GS.001)) Error (Form): DATA is not a valid selection. (Set DETHV level (GS.001)) Error (Form): Illegal selection: S/C. (Set DETHV level (GS.001)) Error (Form): NONE is not a valid selection. (Set DETHV level (GS.001)) Error (Form): Target DARK is no longer a valid selection (Set DETHV level (GS.001)) Error (Form): This attribute is not allowed to have this value: Aperture = NONE It is an Available option and cannot normally be used in a GO proposal. (Set DETHV level (GS.001)) Error (Form): This attribute is not allowed to have this value: Calibration_Target = DARK It is an Available option and cannot normally be used in a GO proposal. (Set DETHV level (GS.001)) Error (Form): This attribute is not allowed to have this value: Config = S/C It is an Available option and cannot normally be used in a GO proposal. (Set DETHV level (GS.001)) Error (Form): This attribute is not allowed to have this value: Mode = DATA It is an Available option and cannot normally be used in a GO proposal. (Set DETHV level (GS.001) special requirements) Error (Form): QasiStates may not be specified in Supported mode or PC Only mode. (Set DETHV level (GS.001) special requirements) Error (Form): Qesiparms may not be specified in Supported mode or PC Only mode. (Set DETHV level (GS.001) special requirements) Error (Form): Special Commanding (Instrument) may not be specified in Supported mode or PC Only mode. (Set DETHV level (GS.001) special requirements) Error (Form): Special Commanding may not be specified in Supported mode or PC Only mode. (Set DETHV level (GS.001) special requirements) Error (Form): Special Requirement SAA CONTOUR is not allowed for this exposure. (Exposure 2 (Visit GS)) Error (Form): DEF is not a valid selection. (Exposure 2 (Visit GS)) Error (Form): Illegal selection: DEF. (Exposure 2 (Visit GS)) Error (Form): Target DARK is no longer a valid selection (Exposure 2 (Visit GS)) Error (Form): This attribute cannot have this value due to other choices: Aperture=DEF. This value is by default illegal. (Exposure 2 (Visit GS)) Error (Form): This attribute cannot have this value due to other choices: Spectral_Element=DEF. This value is by default illegal. (Exposure 2 (Visit GS)) Error (Form): This attribute is not allowed to have this value: Calibration_Target = DARK It is a Restricted option and can only be used in an engineering proposal. (Return to nominal HV for most modes (GS.003)) Error (Form): DATA is not a valid selection. (Return to nominal HV for most modes (GS.003)) Error (Form): Illegal selection: S/C. (Return to nominal HV for most modes (GS.003)) Error (Form): NONE is not a valid selection. (Return to nominal HV for most modes (GS.003)) Error (Form): Target DARK is no longer a valid selection (Return to nominal HV for most modes (GS.003)) Error (Form): This attribute is not allowed to have this value: Aperture = NONE It is an Available option and cannot normally be used in a GO proposal. (Return to nominal HV for most modes (GS.003)) Error (Form): This attribute is not allowed to have this value: Calibration_Target = DARK It is an Available option and cannot normally be used in a GO proposal. (Return to nominal HV for most modes (GS.003)) Error (Form): This attribute is not allowed to have this value: Config = S/C It is an Available option and cannot normally be used in a GO proposal. (Return to nominal HV for most modes (GS.003)) Error (Form): This attribute is not allowed to have this value: Mode = DATA It is an Available option and cannot normally be used in a GO proposal. (Return to nominal HV for most modes (GS.003) special requirements) Error (Form): Qesiparms may not be specified in Supported mode or PC Only mode. (Return to nominal HV for most modes (GS.003) special requirements) Error (Form): Special Commanding (Instrument) may not be specified in Supported mode or PC Only mode. (Return to nominal HV for most modes (GS.003) special requirements) Error (Form): Special Commanding may not be specified in Supported mode or PC Only mode. (Visit GS) Warning (Orbit Planner): MAXIMUM DURATION EXCEEDED FOR INTERNAL OR EARTH CALIB SU

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1	Set DETHV level	DARK	S/C, DATA, NONE			SAA CONTOUR 31; SPEC COM INSTR ELHLTHVF; QASISTATES COS FUV HVLOW HVN OM; QESIPARM ENDC TSA 163; QESIPARM ENDC TSB 167; QESIPARM SEGM ENT AB		295 Secs (295 Secs) *[==>]*	 ***[1]***
	Comments: Setting DETHV to 163 for FUVA *Setting DETHV to 167 for FUVB*								
2		DARK	COS/FUV, TIME-TAG, DEF	DEF	BUFFER-TIME=1330			1330. Secs (1330 Secs) *[==>]*	 ***[1]***
3	Return to nominal HV for most modes	DARK	S/C, DATA, NONE			SPEC COM INSTR ELHVADJPROP; QESIPARM ENDC TSA 163; QESIPARM ENDC TSB 163		39 Secs (39 Secs) *[==>]*	 ***[1]***
	Comments: Set HV to nominal values used for the standard modes.								

Orbit Structure



Visit

Proposal 15356, Visit GT, completed Wed Oct 24 21:03:36 GMT 2018

Diagnostic Status: Error

Scientific Instruments: S/C, COS/FUV

Special Requirements: BETWEEN 24-SEP-2018 AND 01-OCT-2018; PARALLEL

Diagnostics

(Visit GT) Error (Form): Pure Parallel may not be specified in [Supported, PC Only].

(Set DETHV level (GT.001)) Error (Form): DATA is not a valid selection.

(Set DETHV level (GT.001)) Error (Form): Illegal selection: S/C.

(Set DETHV level (GT.001)) Error (Form): NONE is not a valid selection.

(Set DETHV level (GT.001)) Error (Form): Target DARK is no longer a valid selection

(Set DETHV level (GT.001)) Error (Form): This attribute is not allowed to have this value: Aperture = NONE
It is an Available option and cannot normally be used in a GO proposal.

(Set DETHV level (GT.001)) Error (Form): This attribute is not allowed to have this value: Calibration_Target = DARK
It is an Available option and cannot normally be used in a GO proposal.

(Set DETHV level (GT.001)) Error (Form): This attribute is not allowed to have this value: Config = S/C
It is an Available option and cannot normally be used in a GO proposal.

(Set DETHV level (GT.001)) Error (Form): This attribute is not allowed to have this value: Mode = DATA
It is an Available option and cannot normally be used in a GO proposal.

(Set DETHV level (GT.001) special requirements) Error (Form): QasiStates may not be specified in Supported mode or PC Only mode.

(Set DETHV level (GT.001) special requirements) Error (Form): Qesiparms may not be specified in Supported mode or PC Only mode.

(Set DETHV level (GT.001) special requirements) Error (Form): Special Commanding (Instrument) may not be specified in Supported mode or PC Only mode.

(Set DETHV level (GT.001) special requirements) Error (Form): Special Commanding may not be specified in Supported mode or PC Only mode.

(Set DETHV level (GT.001) special requirements) Error (Form): Special Requirement SAA CONTOUR is not allowed for this exposure.

(Exposure 2 (Visit GT)) Error (Form): DEF is not a valid selection.

(Exposure 2 (Visit GT)) Error (Form): Illegal selection: DEF.

(Exposure 2 (Visit GT)) Error (Form): Target DARK is no longer a valid selection

(Exposure 2 (Visit GT)) Error (Form): This attribute cannot have this value due to other choices: Aperture=DEF.
This value is by default illegal.

(Exposure 2 (Visit GT)) Error (Form): This attribute cannot have this value due to other choices: Spectral_Element=DEF.
This value is by default illegal.

(Exposure 2 (Visit GT)) Error (Form): This attribute is not allowed to have this value: Calibration_Target = DARK
It is a Restricted option and can only be used in an engineering proposal.

(Return to nominal HV for most modes (GT.003)) Error (Form): DATA is not a valid selection.

(Return to nominal HV for most modes (GT.003)) Error (Form): Illegal selection: S/C.

(Return to nominal HV for most modes (GT.003)) Error (Form): NONE is not a valid selection.

(Return to nominal HV for most modes (GT.003)) Error (Form): Target DARK is no longer a valid selection

(Return to nominal HV for most modes (GT.003)) Error (Form): This attribute is not allowed to have this value: Aperture = NONE
It is an Available option and cannot normally be used in a GO proposal.

(Return to nominal HV for most modes (GT.003)) Error (Form): This attribute is not allowed to have this value: Calibration_Target = DARK
It is an Available option and cannot normally be used in a GO proposal.

(Return to nominal HV for most modes (GT.003)) Error (Form): This attribute is not allowed to have this value: Config = S/C
It is an Available option and cannot normally be used in a GO proposal.

(Return to nominal HV for most modes (GT.003)) Error (Form): This attribute is not allowed to have this value: Mode = DATA
It is an Available option and cannot normally be used in a GO proposal.

(Return to nominal HV for most modes (GT.003) special requirements) Error (Form): Qesiparms may not be specified in Supported mode or PC Only mode.

(Return to nominal HV for most modes (GT.003) special requirements) Error (Form): Special Commanding (Instrument) may not be specified in Supported mode or PC Only mode.

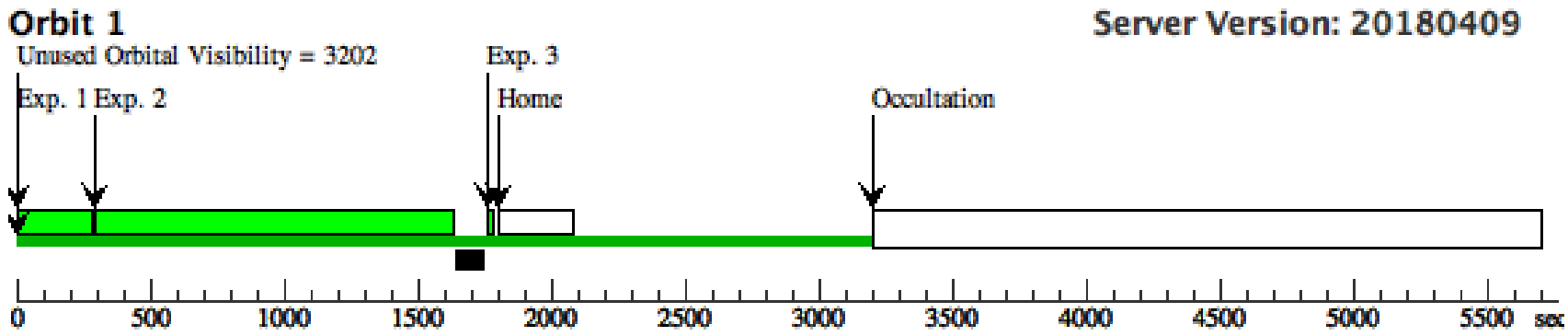
(Return to nominal HV for most modes (GT.003) special requirements) Error (Form): Special Commanding may not be specified in Supported mode or PC Only mode.

(Visit GT) Warning (Orbit Planner): MAXIMUM DURATION EXCEEDED FOR INTERNAL OR EARTH CALIB SU

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1	Set DETHV level	DARK	S/C, DATA, NONE			SAA CONTOUR 31; SPEC COM INSTR ELHLTHVF; QASISTATES COS FUV HVLOW HVNOM; QESIPARM ENDCTSA 163; QESIPARM ENDCTSB 167; QESIPARM SEGMENT AB		295 Secs (295 Secs) *[==>]*	*[1]*
	Comments: Setting DETHV to 163 for FUVA *Setting DETHV to 167 for FUVB*								
2		DARK	COS/FUV, TIME-TAG, DEF	DEF	BUFFER-TIME=1330			1330. Secs (1330 Secs) *[==>]*	*[1]*
3	Return to nominal HV for most modes	DARK	S/C, DATA, NONE			SPEC COM INSTR ELHVADJPROP; QESIPARM ENDCTSA 163; QESIPARM ENDCTSB 163		39 Secs (39 Secs) *[==>]*	*[1]*
	Comments: Set HV to nominal values used for the standard modes.								

Orbit Structure

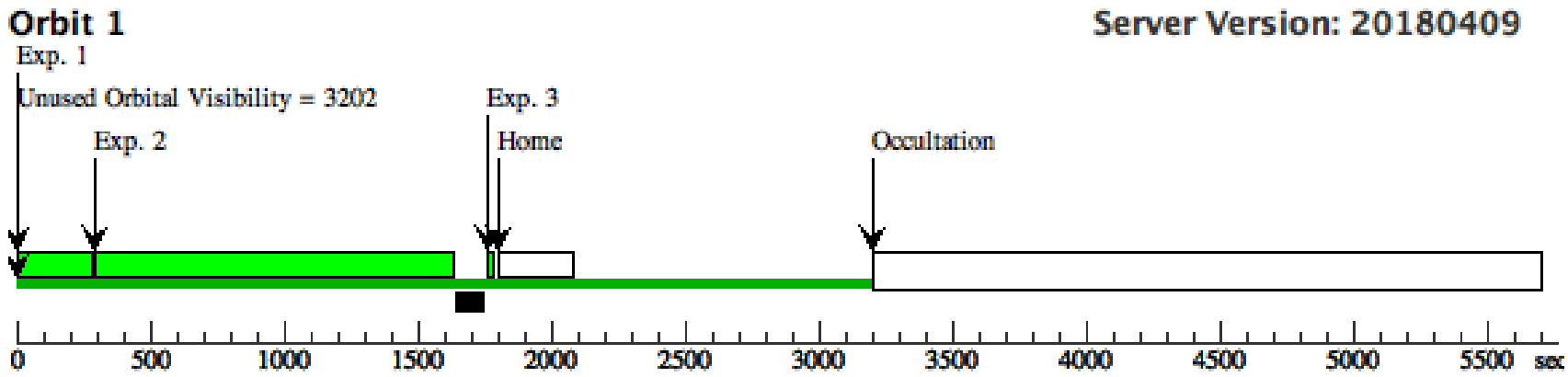


Visit	**Proposal 15356, Visit GU, completed** Wed Oct 24 21:03:36 GMT 2018 **Diagnostic Status: Error** Scientific Instruments: S/C, COS/FUV Special Requirements: BETWEEN 01-OCT-2018 AND 08-OCT-2018; PARALLEL
Diagnostics	(Visit GU) Error (Form): Pure Parallel may not be specified in [Supported, PC Only]. (Set DETHV level (GU.001)) Error (Form): DATA is not a valid selection. (Set DETHV level (GU.001)) Error (Form): Illegal selection: S/C. (Set DETHV level (GU.001)) Error (Form): NONE is not a valid selection. (Set DETHV level (GU.001)) Error (Form): Target DARK is no longer a valid selection (Set DETHV level (GU.001)) Error (Form): This attribute is not allowed to have this value: Aperture = NONE It is an Available option and cannot normally be used in a GO proposal. (Set DETHV level (GU.001)) Error (Form): This attribute is not allowed to have this value: Calibration_Target = DARK It is an Available option and cannot normally be used in a GO proposal. (Set DETHV level (GU.001)) Error (Form): This attribute is not allowed to have this value: Config = S/C It is an Available option and cannot normally be used in a GO proposal. (Set DETHV level (GU.001)) Error (Form): This attribute is not allowed to have this value: Mode = DATA It is an Available option and cannot normally be used in a GO proposal. (Set DETHV level (GU.001) special requirements) Error (Form): QasiStates may not be specified in Supported mode or PC Only mode. (Set DETHV level (GU.001) special requirements) Error (Form): Qesiparms may not be specified in Supported mode or PC Only mode. (Set DETHV level (GU.001) special requirements) Error (Form): Special Commanding (Instrument) may not be specified in Supported mode or PC Only mode. (Set DETHV level (GU.001) special requirements) Error (Form): Special Commanding may not be specified in Supported mode or PC Only mode. (Set DETHV level (GU.001) special requirements) Error (Form): Special Requirement SAA CONTOUR is not allowed for this exposure. (Exposure 2 (Visit GU)) Error (Form): DEF is not a valid selection. (Exposure 2 (Visit GU)) Error (Form): Illegal selection: DEF. (Exposure 2 (Visit GU)) Error (Form): Target DARK is no longer a valid selection (Exposure 2 (Visit GU)) Error (Form): This attribute cannot have this value due to other choices: Aperture=DEF. This value is by default illegal. (Exposure 2 (Visit GU)) Error (Form): This attribute cannot have this value due to other choices: Spectral_Element=DEF. This value is by default illegal. (Exposure 2 (Visit GU)) Error (Form): This attribute is not allowed to have this value: Calibration_Target = DARK It is a Restricted option and can only be used in an engineering proposal. (Return to nominal HV for most modes (GU.003)) Error (Form): DATA is not a valid selection. (Return to nominal HV for most modes (GU.003)) Error (Form): Illegal selection: S/C. (Return to nominal HV for most modes (GU.003)) Error (Form): NONE is not a valid selection. (Return to nominal HV for most modes (GU.003)) Error (Form): Target DARK is no longer a valid selection (Return to nominal HV for most modes (GU.003)) Error (Form): This attribute is not allowed to have this value: Aperture = NONE It is an Available option and cannot normally be used in a GO proposal. (Return to nominal HV for most modes (GU.003)) Error (Form): This attribute is not allowed to have this value: Calibration_Target = DARK It is an Available option and cannot normally be used in a GO proposal. (Return to nominal HV for most modes (GU.003)) Error (Form): This attribute is not allowed to have this value: Config = S/C It is an Available option and cannot normally be used in a GO proposal. (Return to nominal HV for most modes (GU.003)) Error (Form): This attribute is not allowed to have this value: Mode = DATA It is an Available option and cannot normally be used in a GO proposal. (Return to nominal HV for most modes (GU.003) special requirements) Error (Form): Qesiparms may not be specified in Supported mode or PC Only mode. (Return to nominal HV for most modes (GU.003) special requirements) Error (Form): Special Commanding (Instrument) may not be specified in Supported mode or PC Only mode. (Return to nominal HV for most modes (GU.003) special requirements) Error (Form): Special Commanding may not be specified in Supported mode or PC Only mode. (Visit GU) Warning (Orbit Planner): MAXIMUM DURATION EXCEEDED FOR INTERNAL OR EARTH CALIB SU

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1	Set DETHV level	DARK	S/C, DATA, NONE			SAA CONTOUR 31; SPEC COM INSTR ELHLTHVF; QASISTATES COS FUV HVLOW HVN OM; QESIPARM ENDC TSA 163; QESIPARM ENDC TSB 167; QESIPARM SEGM ENT AB		295 Secs (295 Secs) *[==>]*	 ***[1]***
	Comments: Setting DETHV to 163 for FUVA Setting DETHV to 167 for FUVB								
2		DARK	COS/FUV, TIME-TAG, DEF	DEF	BUFFER-TIME=1330			1330. Secs (1330 Secs) *[==>]*	 ***[1]***
3	Return to nominal HV for most modes	DARK	S/C, DATA, NONE			SPEC COM INSTR ELHVADJPROP; QESIPARM ENDC TSA 163; QESIPARM ENDC TSB 163		39 Secs (39 Secs) *[==>]*	 ***[1]***
	Comments: Set HV to nominal values used for the standard modes.								

Orbit Structure

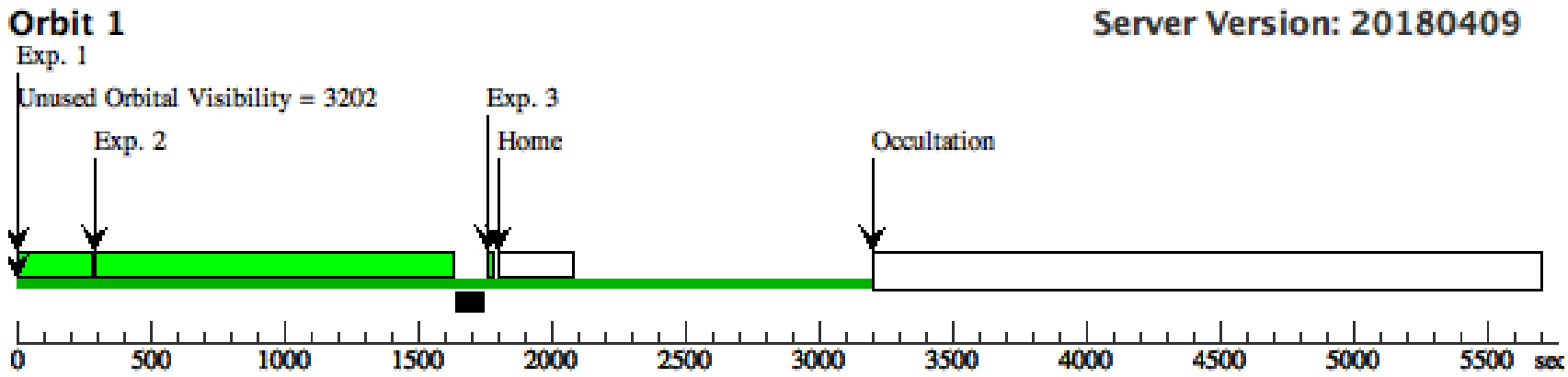


Visit	**Proposal 15356, Visit GV, completed** Wed Oct 24 21:03:36 GMT 2018 **Diagnostic Status: Error** Scientific Instruments: S/C, COS/FUV Special Requirements: BETWEEN 01-OCT-2018 AND 08-OCT-2018; PARALLEL
Diagnostics	(Visit GV) Error (Form): Pure Parallel may not be specified in [Supported, PC Only]. (Set DETHV level (GV.001)) Error (Form): DATA is not a valid selection. (Set DETHV level (GV.001)) Error (Form): Illegal selection: S/C. (Set DETHV level (GV.001)) Error (Form): NONE is not a valid selection. (Set DETHV level (GV.001)) Error (Form): Target DARK is no longer a valid selection (Set DETHV level (GV.001)) Error (Form): This attribute is not allowed to have this value: Aperture = NONE It is an Available option and cannot normally be used in a GO proposal. (Set DETHV level (GV.001)) Error (Form): This attribute is not allowed to have this value: Calibration_Target = DARK It is an Available option and cannot normally be used in a GO proposal. (Set DETHV level (GV.001)) Error (Form): This attribute is not allowed to have this value: Config = S/C It is an Available option and cannot normally be used in a GO proposal. (Set DETHV level (GV.001)) Error (Form): This attribute is not allowed to have this value: Mode = DATA It is an Available option and cannot normally be used in a GO proposal. (Set DETHV level (GV.001) special requirements) Error (Form): QasiStates may not be specified in Supported mode or PC Only mode. (Set DETHV level (GV.001) special requirements) Error (Form): Qesiparms may not be specified in Supported mode or PC Only mode. (Set DETHV level (GV.001) special requirements) Error (Form): Special Commanding (Instrument) may not be specified in Supported mode or PC Only mode. (Set DETHV level (GV.001) special requirements) Error (Form): Special Commanding may not be specified in Supported mode or PC Only mode. (Set DETHV level (GV.001) special requirements) Error (Form): Special Requirement SAA CONTOUR is not allowed for this exposure. (Exposure 2 (Visit GV)) Error (Form): DEF is not a valid selection. (Exposure 2 (Visit GV)) Error (Form): Illegal selection: DEF. (Exposure 2 (Visit GV)) Error (Form): Target DARK is no longer a valid selection (Exposure 2 (Visit GV)) Error (Form): This attribute cannot have this value due to other choices: Aperture=DEF. This value is by default illegal. (Exposure 2 (Visit GV)) Error (Form): This attribute cannot have this value due to other choices: Spectral_Element=DEF. This value is by default illegal. (Exposure 2 (Visit GV)) Error (Form): This attribute is not allowed to have this value: Calibration_Target = DARK It is a Restricted option and can only be used in an engineering proposal. (Return to nominal HV for most modes (GV.003)) Error (Form): DATA is not a valid selection. (Return to nominal HV for most modes (GV.003)) Error (Form): Illegal selection: S/C. (Return to nominal HV for most modes (GV.003)) Error (Form): NONE is not a valid selection. (Return to nominal HV for most modes (GV.003)) Error (Form): Target DARK is no longer a valid selection (Return to nominal HV for most modes (GV.003)) Error (Form): This attribute is not allowed to have this value: Aperture = NONE It is an Available option and cannot normally be used in a GO proposal. (Return to nominal HV for most modes (GV.003)) Error (Form): This attribute is not allowed to have this value: Calibration_Target = DARK It is an Available option and cannot normally be used in a GO proposal. (Return to nominal HV for most modes (GV.003)) Error (Form): This attribute is not allowed to have this value: Config = S/C It is an Available option and cannot normally be used in a GO proposal. (Return to nominal HV for most modes (GV.003)) Error (Form): This attribute is not allowed to have this value: Mode = DATA It is an Available option and cannot normally be used in a GO proposal. (Return to nominal HV for most modes (GV.003) special requirements) Error (Form): Qesiparms may not be specified in Supported mode or PC Only mode. (Return to nominal HV for most modes (GV.003) special requirements) Error (Form): Special Commanding (Instrument) may not be specified in Supported mode or PC Only mode. (Return to nominal HV for most modes (GV.003) special requirements) Error (Form): Special Commanding may not be specified in Supported mode or PC Only mode. (Visit GV) Warning (Orbit Planner): MAXIMUM DURATION EXCEEDED FOR INTERNAL OR EARTH CALIB SU

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1	Set DETHV level	DARK	S/C, DATA, NONE			SAA CONTOUR 31; SPEC COM INSTR ELHLTHVF; QASISTATES COS FUV HVLOW HVN OM; QESIPARM ENDC TSA 163; QESIPARM ENDC TSB 167; QESIPARM SEGM ENT AB		295 Secs (295 Secs) *[==>]*	 ***[1]***
	Comments: Setting DETHV to 163 for FUVA *Setting DETHV to 167 for FUVB*								
2		DARK	COS/FUV, TIME-TAG, DEF	DEF	BUFFER-TIME=1330			1330. Secs (1330 Secs) *[==>]*	 ***[1]***
3	Return to nominal HV for most modes	DARK	S/C, DATA, NONE			SPEC COM INSTR ELHVADJPROP; QESIPARM ENDC TSA 163; QESIPARM ENDC TSB 163		39 Secs (39 Secs) *[==>]*	 ***[1]***
	Comments: Set HV to nominal values used for the standard modes.								

Orbit Structure

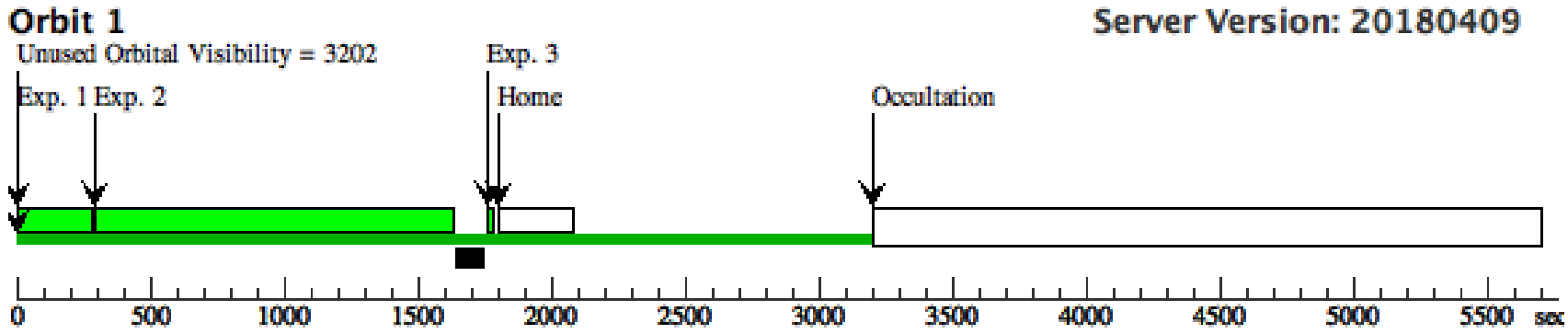


Visit	**Proposal 15356, Visit GW, completed** Wed Oct 24 21:03:36 GMT 2018 **Diagnostic Status: Error** Scientific Instruments: S/C, COS/FUV Special Requirements: BETWEEN 01-OCT-2018 AND 08-OCT-2018; PARALLEL
Diagnostics	(Visit GW) Error (Form): Pure Parallel may not be specified in [Supported, PC Only]. (Set DETHV level (GW.001)) Error (Form): DATA is not a valid selection. (Set DETHV level (GW.001)) Error (Form): Illegal selection: S/C. (Set DETHV level (GW.001)) Error (Form): NONE is not a valid selection. (Set DETHV level (GW.001)) Error (Form): Target DARK is no longer a valid selection (Set DETHV level (GW.001)) Error (Form): This attribute is not allowed to have this value: Aperture = NONE It is an Available option and cannot normally be used in a GO proposal. (Set DETHV level (GW.001)) Error (Form): This attribute is not allowed to have this value: Calibration_Target = DARK It is an Available option and cannot normally be used in a GO proposal. (Set DETHV level (GW.001)) Error (Form): This attribute is not allowed to have this value: Config = S/C It is an Available option and cannot normally be used in a GO proposal. (Set DETHV level (GW.001)) Error (Form): This attribute is not allowed to have this value: Mode = DATA It is an Available option and cannot normally be used in a GO proposal. (Set DETHV level (GW.001) special requirements) Error (Form): QasiStates may not be specified in Supported mode or PC Only mode. (Set DETHV level (GW.001) special requirements) Error (Form): Qesiparms may not be specified in Supported mode or PC Only mode. (Set DETHV level (GW.001) special requirements) Error (Form): Special Commanding (Instrument) may not be specified in Supported mode or PC Only mode. (Set DETHV level (GW.001) special requirements) Error (Form): Special Commanding may not be specified in Supported mode or PC Only mode. (Set DETHV level (GW.001) special requirements) Error (Form): Special Requirement SAA CONTOUR is not allowed for this exposure. (Exposure 2 (Visit GW)) Error (Form): DEF is not a valid selection. (Exposure 2 (Visit GW)) Error (Form): Illegal selection: DEF. (Exposure 2 (Visit GW)) Error (Form): Target DARK is no longer a valid selection (Exposure 2 (Visit GW)) Error (Form): This attribute cannot have this value due to other choices: Aperture=DEF. This value is by default illegal. (Exposure 2 (Visit GW)) Error (Form): This attribute cannot have this value due to other choices: Spectral_Element=DEF. This value is by default illegal. (Exposure 2 (Visit GW)) Error (Form): This attribute is not allowed to have this value: Calibration_Target = DARK It is a Restricted option and can only be used in an engineering proposal. (Return to nominal HV for most modes (GW.003)) Error (Form): DATA is not a valid selection. (Return to nominal HV for most modes (GW.003)) Error (Form): Illegal selection: S/C. (Return to nominal HV for most modes (GW.003)) Error (Form): NONE is not a valid selection. (Return to nominal HV for most modes (GW.003)) Error (Form): Target DARK is no longer a valid selection (Return to nominal HV for most modes (GW.003)) Error (Form): This attribute is not allowed to have this value: Aperture = NONE It is an Available option and cannot normally be used in a GO proposal. (Return to nominal HV for most modes (GW.003)) Error (Form): This attribute is not allowed to have this value: Calibration_Target = DARK It is an Available option and cannot normally be used in a GO proposal. (Return to nominal HV for most modes (GW.003)) Error (Form): This attribute is not allowed to have this value: Config = S/C It is an Available option and cannot normally be used in a GO proposal. (Return to nominal HV for most modes (GW.003)) Error (Form): This attribute is not allowed to have this value: Mode = DATA It is an Available option and cannot normally be used in a GO proposal. (Return to nominal HV for most modes (GW.003) special requirements) Error (Form): Qesiparms may not be specified in Supported mode or PC Only mode. (Return to nominal HV for most modes (GW.003) special requirements) Error (Form): Special Commanding (Instrument) may not be specified in Supported mode or PC Only mode. (Return to nominal HV for most modes (GW.003) special requirements) Error (Form): Special Commanding may not be specified in Supported mode or PC Only mode. (Visit GW) Warning (Orbit Planner): MAXIMUM DURATION EXCEEDED FOR INTERNAL OR EARTH CALIB SU

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1	Set DETHV level	DARK	S/C, DATA, NONE			SAA CONTOUR 31; SPEC COM INSTR ELHLTHVF; QASISTATES COS FUV HVLOW HVN OM; QESIPARM ENDC TSA 163; QESIPARM ENDC TSB 167; QESIPARM SEGMENT AB		295 Secs (295 Secs) *[==>]*	*[1]*
	Comments: Setting DETHV to 163 for FUVA Setting DETHV to 167 for FUVB								
2		DARK	COS/FUV, TIME-TAG, DEF	DEF	BUFFER-TIME=1330			1330. Secs (1330 Secs) *[==>]*	*[1]*
3	Return to nominal HV for most modes	DARK	S/C, DATA, NONE			SPEC COM INSTR ELHVADJPROP; QESIPARM ENDC TSA 163; QESIPARM ENDC TSB 163		39 Secs (39 Secs) *[==>]*	*[1]*
	Comments: Set HV to nominal values used for the standard modes.								

Orbit Structure

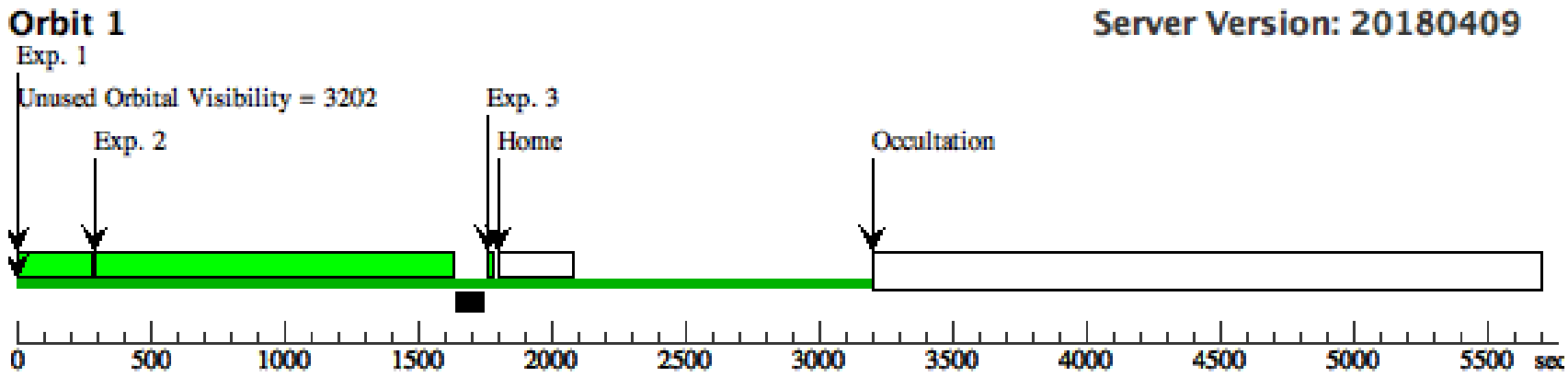


Visit	**Proposal 15356, Visit GX, completed** Wed Oct 24 21:03:36 GMT 2018 **Diagnostic Status: Error** Scientific Instruments: S/C, COS/FUV Special Requirements: BETWEEN 01-OCT-2018 AND 08-OCT-2018; PARALLEL
Diagnostics	(Visit GX) Error (Form): Pure Parallel may not be specified in [Supported, PC Only]. (Set DETHV level (GX.001)) Error (Form): DATA is not a valid selection. (Set DETHV level (GX.001)) Error (Form): Illegal selection: S/C. (Set DETHV level (GX.001)) Error (Form): NONE is not a valid selection. (Set DETHV level (GX.001)) Error (Form): Target DARK is no longer a valid selection (Set DETHV level (GX.001)) Error (Form): This attribute is not allowed to have this value: Aperture = NONE It is an Available option and cannot normally be used in a GO proposal. (Set DETHV level (GX.001)) Error (Form): This attribute is not allowed to have this value: Calibration_Target = DARK It is an Available option and cannot normally be used in a GO proposal. (Set DETHV level (GX.001)) Error (Form): This attribute is not allowed to have this value: Config = S/C It is an Available option and cannot normally be used in a GO proposal. (Set DETHV level (GX.001)) Error (Form): This attribute is not allowed to have this value: Mode = DATA It is an Available option and cannot normally be used in a GO proposal. (Set DETHV level (GX.001) special requirements) Error (Form): QasiStates may not be specified in Supported mode or PC Only mode. (Set DETHV level (GX.001) special requirements) Error (Form): Qesiparms may not be specified in Supported mode or PC Only mode. (Set DETHV level (GX.001) special requirements) Error (Form): Special Commanding (Instrument) may not be specified in Supported mode or PC Only mode. (Set DETHV level (GX.001) special requirements) Error (Form): Special Commanding may not be specified in Supported mode or PC Only mode. (Set DETHV level (GX.001) special requirements) Error (Form): Special Requirement SAA CONTOUR is not allowed for this exposure. (Exposure 2 (Visit GX)) Error (Form): DEF is not a valid selection. (Exposure 2 (Visit GX)) Error (Form): Illegal selection: DEF. (Exposure 2 (Visit GX)) Error (Form): Target DARK is no longer a valid selection (Exposure 2 (Visit GX)) Error (Form): This attribute cannot have this value due to other choices: Aperture=DEF. This value is by default illegal. (Exposure 2 (Visit GX)) Error (Form): This attribute cannot have this value due to other choices: Spectral_Element=DEF. This value is by default illegal. (Exposure 2 (Visit GX)) Error (Form): This attribute is not allowed to have this value: Calibration_Target = DARK It is a Restricted option and can only be used in an engineering proposal. (Return to nominal HV for most modes (GX.003)) Error (Form): DATA is not a valid selection. (Return to nominal HV for most modes (GX.003)) Error (Form): Illegal selection: S/C. (Return to nominal HV for most modes (GX.003)) Error (Form): NONE is not a valid selection. (Return to nominal HV for most modes (GX.003)) Error (Form): Target DARK is no longer a valid selection (Return to nominal HV for most modes (GX.003)) Error (Form): This attribute is not allowed to have this value: Aperture = NONE It is an Available option and cannot normally be used in a GO proposal. (Return to nominal HV for most modes (GX.003)) Error (Form): This attribute is not allowed to have this value: Calibration_Target = DARK It is an Available option and cannot normally be used in a GO proposal. (Return to nominal HV for most modes (GX.003)) Error (Form): This attribute is not allowed to have this value: Config = S/C It is an Available option and cannot normally be used in a GO proposal. (Return to nominal HV for most modes (GX.003)) Error (Form): This attribute is not allowed to have this value: Mode = DATA It is an Available option and cannot normally be used in a GO proposal. (Return to nominal HV for most modes (GX.003) special requirements) Error (Form): Qesiparms may not be specified in Supported mode or PC Only mode. (Return to nominal HV for most modes (GX.003) special requirements) Error (Form): Special Commanding (Instrument) may not be specified in Supported mode or PC Only mode. (Return to nominal HV for most modes (GX.003) special requirements) Error (Form): Special Commanding may not be specified in Supported mode or PC Only mode. (Visit GX) Warning (Orbit Planner): MAXIMUM DURATION EXCEEDED FOR INTERNAL OR EARTH CALIB SU

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1	Set DETHV level	DARK	S/C, DATA, NONE			SAA CONTOUR 31; SPEC COM INSTR ELHLTHVF; QASISTATES COS FUV HVLOW HVN OM; QESIPARM ENDC TSA 163; QESIPARM ENDC TSB 167; QESIPARM SEGM ENT AB		295 Secs (295 Secs) *[==>]*	 ***[1]***
	Comments: Setting DETHV to 163 for FUVA *Setting DETHV to 167 for FUVB*								
2		DARK	COS/FUV, TIME-TAG, DEF	DEF	BUFFER-TIME=1330			1330. Secs (1330 Secs) *[==>]*	 ***[1]***
3	Return to nominal HV for most modes	DARK	S/C, DATA, NONE			SPEC COM INSTR ELHVADJPROP; QESIPARM ENDC TSA 163; QESIPARM ENDC TSB 163		39 Secs (39 Secs) *[==>]*	 ***[1]***
	Comments: Set HV to nominal values used for the standard modes.								

Orbit Structure

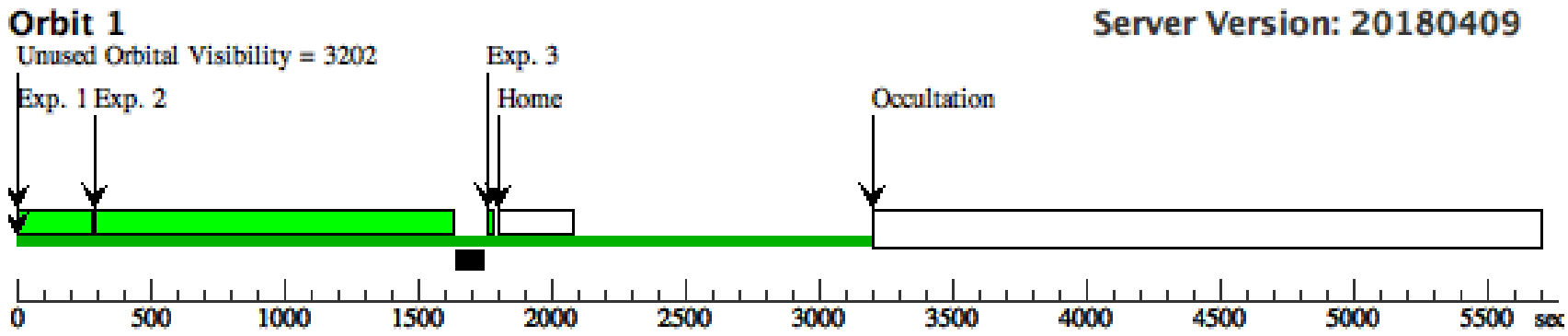


Visit	**Proposal 15356, Visit GY, completed** Wed Oct 24 21:03:36 GMT 2018
	Diagnostic Status: Error
	Scientific Instruments: S/C, COS/FUV
	Special Requirements: BETWEEN 01-OCT-2018 AND 08-OCT-2018; PARALLEL
Diagnostics	(Visit GY) Error (Form): Pure Parallel may not be specified in [Supported, PC Only].
	(Set DETHV level (GY.001)) Error (Form): DATA is not a valid selection.
	(Set DETHV level (GY.001)) Error (Form): Illegal selection: S/C.
	(Set DETHV level (GY.001)) Error (Form): NONE is not a valid selection.
	(Set DETHV level (GY.001)) Error (Form): Target DARK is no longer a valid selection
	(Set DETHV level (GY.001)) Error (Form): This attribute is not allowed to have this value: Aperture = NONE It is an Available option and cannot normally be used in a GO proposal.
	(Set DETHV level (GY.001)) Error (Form): This attribute is not allowed to have this value: Calibration_Target = DARK It is an Available option and cannot normally be used in a GO proposal.
	(Set DETHV level (GY.001)) Error (Form): This attribute is not allowed to have this value: Config = S/C It is an Available option and cannot normally be used in a GO proposal.
	(Set DETHV level (GY.001)) Error (Form): This attribute is not allowed to have this value: Mode = DATA It is an Available option and cannot normally be used in a GO proposal.
	(Set DETHV level (GY.001) special requirements) Error (Form): QasiStates may not be specified in Supported mode or PC Only mode.
	(Set DETHV level (GY.001) special requirements) Error (Form): Qesiparms may not be specified in Supported mode or PC Only mode.
	(Set DETHV level (GY.001) special requirements) Error (Form): Special Commanding (Instrument) may not be specified in Supported mode or PC Only mode.
	(Set DETHV level (GY.001) special requirements) Error (Form): Special Commanding may not be specified in Supported mode or PC Only mode.
	(Set DETHV level (GY.001) special requirements) Error (Form): Special Requirement SAA CONTOUR is not allowed for this exposure.
	(Exposure 2 (Visit GY)) Error (Form): DEF is not a valid selection.
	(Exposure 2 (Visit GY)) Error (Form): Illegal selection: DEF.
	(Exposure 2 (Visit GY)) Error (Form): Target DARK is no longer a valid selection
	(Exposure 2 (Visit GY)) Error (Form): This attribute cannot have this value due to other choices: Aperture=DEF. This value is by default illegal.
	(Exposure 2 (Visit GY)) Error (Form): This attribute cannot have this value due to other choices: Spectral_Element=DEF. This value is by default illegal.
	(Exposure 2 (Visit GY)) Error (Form): This attribute is not allowed to have this value: Calibration_Target = DARK It is a Restricted option and can only be used in an engineering proposal.
	(Return to nominal HV for most modes (GY.003)) Error (Form): DATA is not a valid selection.
	(Return to nominal HV for most modes (GY.003)) Error (Form): Illegal selection: S/C.
	(Return to nominal HV for most modes (GY.003)) Error (Form): NONE is not a valid selection.
	(Return to nominal HV for most modes (GY.003)) Error (Form): Target DARK is no longer a valid selection
	(Return to nominal HV for most modes (GY.003)) Error (Form): This attribute is not allowed to have this value: Aperture = NONE It is an Available option and cannot normally be used in a GO proposal.
	(Return to nominal HV for most modes (GY.003)) Error (Form): This attribute is not allowed to have this value: Calibration_Target = DARK It is an Available option and cannot normally be used in a GO proposal.
	(Return to nominal HV for most modes (GY.003)) Error (Form): This attribute is not allowed to have this value: Config = S/C It is an Available option and cannot normally be used in a GO proposal.
	(Return to nominal HV for most modes (GY.003)) Error (Form): This attribute is not allowed to have this value: Mode = DATA It is an Available option and cannot normally be used in a GO proposal.
	(Return to nominal HV for most modes (GY.003) special requirements) Error (Form): Qesiparms may not be specified in Supported mode or PC Only mode.
	(Return to nominal HV for most modes (GY.003) special requirements) Error (Form): Special Commanding (Instrument) may not be specified in Supported mode or PC Only mode.
	(Return to nominal HV for most modes (GY.003) special requirements) Error (Form): Special Commanding may not be specified in Supported mode or PC Only mode.
	(Visit GY) Warning (Orbit Planner): MAXIMUM DURATION EXCEEDED FOR INTERNAL OR EARTH CALIB SU

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1	Set DETHV level	DARK	S/C, DATA, NONE			SAA CONTOUR 31; SPEC COM INSTR ELHLTHVF; QASISTATES COS FUV HVLOW HVNOM; QESIPARM ENDCTSA 163; QESIPARM ENDCTSB 167; QESIPARM SEGMENT AB		295 Secs (295 Secs) *[==>]*	*[1]*
	Comments: Setting DETHV to 163 for FUVA *Setting DETHV to 167 for FUVB*								
2		DARK	COS/FUV, TIME-TAG, DEF	DEF	BUFFER-TIME=1330			1330. Secs (1330 Secs) *[==>]*	*[1]*
3	Return to nominal HV for most modes	DARK	S/C, DATA, NONE			SPEC COM INSTR ELHVADJPROP; QESIPARM ENDCTSA 163; QESIPARM ENDCTSB 163		39 Secs (39 Secs) *[==>]*	*[1]*
	Comments: Set HV to nominal values used for the standard modes.								

Orbit Structure



Visit

Proposal 15356, Visit GZ, scheduling Wed Oct 24 21:03:36 GMT 2018

Diagnostic Status: Error

Scientific Instruments: S/C, COS/FUV

Special Requirements: BETWEEN 08-OCT-2018 AND 30-NOV-2018; PARALLEL

Diagnostics

(Visit GZ) Error (Form): Pure Parallel may not be specified in [Supported, PC Only].

(Set DETHV level (GZ.001)) Error (Form): DATA is not a valid selection.

(Set DETHV level (GZ.001)) Error (Form): Illegal selection: S/C.

(Set DETHV level (GZ.001)) Error (Form): NONE is not a valid selection.

(Set DETHV level (GZ.001)) Error (Form): Target DARK is no longer a valid selection

(Set DETHV level (GZ.001)) Error (Form): This attribute is not allowed to have this value: Aperture = NONE
It is an Available option and cannot normally be used in a GO proposal.

(Set DETHV level (GZ.001)) Error (Form): This attribute is not allowed to have this value: Calibration_Target = DARK
It is an Available option and cannot normally be used in a GO proposal.

(Set DETHV level (GZ.001)) Error (Form): This attribute is not allowed to have this value: Config = S/C
It is an Available option and cannot normally be used in a GO proposal.

(Set DETHV level (GZ.001)) Error (Form): This attribute is not allowed to have this value: Mode = DATA
It is an Available option and cannot normally be used in a GO proposal.

(Set DETHV level (GZ.001) special requirements) Error (Form): QasiStates may not be specified in Supported mode or PC Only mode.

(Set DETHV level (GZ.001) special requirements) Error (Form): Qesiparms may not be specified in Supported mode or PC Only mode.

(Set DETHV level (GZ.001) special requirements) Error (Form): Special Commanding (Instrument) may not be specified in Supported mode or PC Only mode.

(Set DETHV level (GZ.001) special requirements) Error (Form): Special Commanding may not be specified in Supported mode or PC Only mode.

(Set DETHV level (GZ.001) special requirements) Error (Form): Special Requirement SAA CONTOUR is not allowed for this exposure.

(Exposure 2 (Visit GZ)) Error (Form): DEF is not a valid selection.

(Exposure 2 (Visit GZ)) Error (Form): Illegal selection: DEF.

(Exposure 2 (Visit GZ)) Error (Form): Target DARK is no longer a valid selection

(Exposure 2 (Visit GZ)) Error (Form): This attribute cannot have this value due to other choices: Aperture=DEF.
This value is by default illegal.

(Exposure 2 (Visit GZ)) Error (Form): This attribute cannot have this value due to other choices: Spectral_Element=DEF.
This value is by default illegal.

(Exposure 2 (Visit GZ)) Error (Form): This attribute is not allowed to have this value: Calibration_Target = DARK
It is a Restricted option and can only be used in an engineering proposal.

(Return to nominal HV for most modes (GZ.003)) Error (Form): DATA is not a valid selection.

(Return to nominal HV for most modes (GZ.003)) Error (Form): Illegal selection: S/C.

(Return to nominal HV for most modes (GZ.003)) Error (Form): NONE is not a valid selection.

(Return to nominal HV for most modes (GZ.003)) Error (Form): Target DARK is no longer a valid selection

(Return to nominal HV for most modes (GZ.003)) Error (Form): This attribute is not allowed to have this value: Aperture = NONE
It is an Available option and cannot normally be used in a GO proposal.

(Return to nominal HV for most modes (GZ.003)) Error (Form): This attribute is not allowed to have this value: Calibration_Target = DARK
It is an Available option and cannot normally be used in a GO proposal.

(Return to nominal HV for most modes (GZ.003)) Error (Form): This attribute is not allowed to have this value: Config = S/C
It is an Available option and cannot normally be used in a GO proposal.

(Return to nominal HV for most modes (GZ.003)) Error (Form): This attribute is not allowed to have this value: Mode = DATA
It is an Available option and cannot normally be used in a GO proposal.

(Return to nominal HV for most modes (GZ.003) special requirements) Error (Form): Qesiparms may not be specified in Supported mode or PC Only mode.

(Return to nominal HV for most modes (GZ.003) special requirements) Error (Form): Special Commanding (Instrument) may not be specified in Supported mode or PC Only mode.

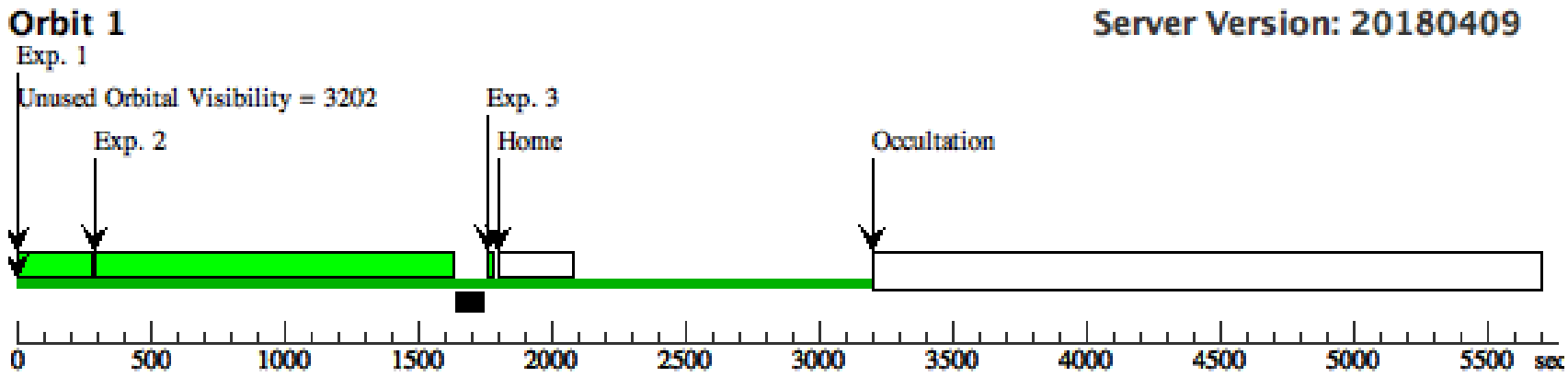
(Return to nominal HV for most modes (GZ.003) special requirements) Error (Form): Special Commanding may not be specified in Supported mode or PC Only mode.

(Visit GZ) Warning (Orbit Planner): MAXIMUM DURATION EXCEEDED FOR INTERNAL OR EARTH CALIB SU

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1	Set DETHV level	DARK	S/C, DATA, NONE			SAA CONTOUR 31; SPEC COM INSTR ELHLTHVF; QASISTATES COS FUV HVLOW HVN OM; QESIPARM ENDC TSA 163; QESIPARM ENDC TSB 167; QESIPARM SEGM ENT AB		295 Secs (295 Secs) *[==>]*	 ***[1]***
	Comments: Setting DETHV to 163 for FUVA Setting DETHV to 167 for FUVB								
2		DARK	COS/FUV, TIME-TAG, DEF	DEF	BUFFER-TIME=1330			1330. Secs (1330 Secs) *[==>]*	 ***[1]***
3	Return to nominal HV for most modes	DARK	S/C, DATA, NONE			SPEC COM INSTR ELHVADJPROP; QESIPARM ENDC TSA 163; QESIPARM ENDC TSB 163		39 Secs (39 Secs) *[==>]*	 ***[1]***
	Comments: Set HV to nominal values used for the standard modes.								

Orbit Structure



Visit

Proposal 15356, Visit H1, scheduling Wed Oct 24 21:03:36 GMT 2018

Diagnostic Status: Error

Scientific Instruments: S/C, COS/FUV

Special Requirements: BETWEEN 08-OCT-2018 AND 30-NOV-2018; PARALLEL

Diagnostics

(Visit H1) Error (Form): Pure Parallel may not be specified in [Supported, PC Only].

(Set DETHV level (H1.001)) Error (Form): DATA is not a valid selection.

(Set DETHV level (H1.001)) Error (Form): Illegal selection: S/C.

(Set DETHV level (H1.001)) Error (Form): NONE is not a valid selection.

(Set DETHV level (H1.001)) Error (Form): Target DARK is no longer a valid selection

(Set DETHV level (H1.001)) Error (Form): This attribute is not allowed to have this value: Aperture = NONE
It is an Available option and cannot normally be used in a GO proposal.

(Set DETHV level (H1.001)) Error (Form): This attribute is not allowed to have this value: Calibration_Target = DARK
It is an Available option and cannot normally be used in a GO proposal.

(Set DETHV level (H1.001)) Error (Form): This attribute is not allowed to have this value: Config = S/C
It is an Available option and cannot normally be used in a GO proposal.

(Set DETHV level (H1.001)) Error (Form): This attribute is not allowed to have this value: Mode = DATA
It is an Available option and cannot normally be used in a GO proposal.

(Set DETHV level (H1.001) special requirements) Error (Form): QasiStates may not be specified in Supported mode or PC Only mode.

(Set DETHV level (H1.001) special requirements) Error (Form): Qesiparms may not be specified in Supported mode or PC Only mode.

(Set DETHV level (H1.001) special requirements) Error (Form): Special Commanding (Instrument) may not be specified in Supported mode or PC Only mode.

(Set DETHV level (H1.001) special requirements) Error (Form): Special Commanding may not be specified in Supported mode or PC Only mode.

(Set DETHV level (H1.001) special requirements) Error (Form): Special Requirement SAA CONTOUR is not allowed for this exposure.

(Exposure 2 (Visit H1)) Error (Form): DEF is not a valid selection.

(Exposure 2 (Visit H1)) Error (Form): Illegal selection: DEF.

(Exposure 2 (Visit H1)) Error (Form): Target DARK is no longer a valid selection

(Exposure 2 (Visit H1)) Error (Form): This attribute cannot have this value due to other choices: Aperture=DEF.
This value is by default illegal.

(Exposure 2 (Visit H1)) Error (Form): This attribute cannot have this value due to other choices: Spectral_Element=DEF.
This value is by default illegal.

(Exposure 2 (Visit H1)) Error (Form): This attribute is not allowed to have this value: Calibration_Target = DARK
It is a Restricted option and can only be used in an engineering proposal.

(Return to nominal HV for most modes (H1.003)) Error (Form): DATA is not a valid selection.

(Return to nominal HV for most modes (H1.003)) Error (Form): Illegal selection: S/C.

(Return to nominal HV for most modes (H1.003)) Error (Form): NONE is not a valid selection.

(Return to nominal HV for most modes (H1.003)) Error (Form): Target DARK is no longer a valid selection

(Return to nominal HV for most modes (H1.003)) Error (Form): This attribute is not allowed to have this value: Aperture = NONE
It is an Available option and cannot normally be used in a GO proposal.

(Return to nominal HV for most modes (H1.003)) Error (Form): This attribute is not allowed to have this value: Calibration_Target = DARK
It is an Available option and cannot normally be used in a GO proposal.

(Return to nominal HV for most modes (H1.003)) Error (Form): This attribute is not allowed to have this value: Config = S/C
It is an Available option and cannot normally be used in a GO proposal.

(Return to nominal HV for most modes (H1.003)) Error (Form): This attribute is not allowed to have this value: Mode = DATA
It is an Available option and cannot normally be used in a GO proposal.

(Return to nominal HV for most modes (H1.003) special requirements) Error (Form): Qesiparms may not be specified in Supported mode or PC Only mode.

(Return to nominal HV for most modes (H1.003) special requirements) Error (Form): Special Commanding (Instrument) may not be specified in Supported mode or PC Only mode.

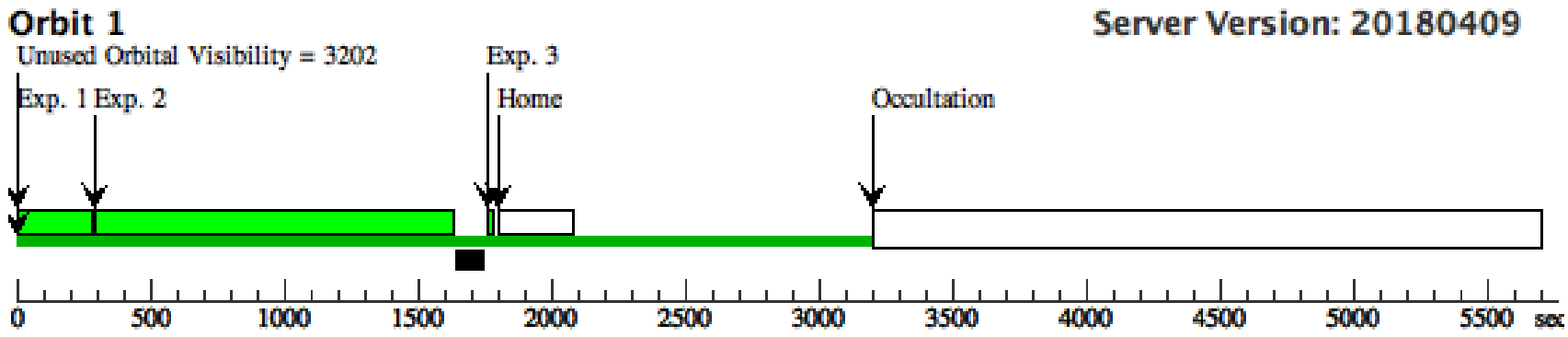
(Return to nominal HV for most modes (H1.003) special requirements) Error (Form): Special Commanding may not be specified in Supported mode or PC Only mode.

(Visit H1) Warning (Orbit Planner): MAXIMUM DURATION EXCEEDED FOR INTERNAL OR EARTH CALIB SU

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1	Set DETHV level	DARK	S/C, DATA, NONE			SAA CONTOUR 31; SPEC COM INSTR ELHLTHVF; QASISTATES COS FUV HVLOW HVN OM; QESIPARM ENDC TSA 163; QESIPARM ENDC TSB 167; QESIPARM SEGMENT AB		295 Secs (295 Secs) *[==>]*	*[1]*
	Comments: Setting DETHV to 163 for FUVA *Setting DETHV to 167 for FUVB*								
2		DARK	COS/FUV, TIME-TAG, DEF	DEF	BUFFER-TIME=1330			1330. Secs (1330 Secs) *[==>]*	*[1]*
3	Return to nominal HV for most modes	DARK	S/C, DATA, NONE			SPEC COM INSTR ELHVADJPROP; QESIPARM ENDC TSA 163; QESIPARM ENDC TSB 163		39 Secs (39 Secs) *[==>]*	*[1]*
	Comments: Set HV to nominal values used for the standard modes.								

Orbit Structure



Visit

Proposal 15356, Visit H2, scheduling Wed Oct 24 21:03:36 GMT 2018

Diagnostic Status: Error

Scientific Instruments: S/C, COS/FUV

Special Requirements: BETWEEN 08-OCT-2018 AND 30-NOV-2018; PARALLEL

Diagnostics

(Visit H2) Error (Form): Pure Parallel may not be specified in [Supported, PC Only].

(Set DETHV level (H2.001)) Error (Form): DATA is not a valid selection.

(Set DETHV level (H2.001)) Error (Form): Illegal selection: S/C.

(Set DETHV level (H2.001)) Error (Form): NONE is not a valid selection.

(Set DETHV level (H2.001)) Error (Form): Target DARK is no longer a valid selection

(Set DETHV level (H2.001)) Error (Form): This attribute is not allowed to have this value: Aperture = NONE
It is an Available option and cannot normally be used in a GO proposal.

(Set DETHV level (H2.001)) Error (Form): This attribute is not allowed to have this value: Calibration_Target = DARK
It is an Available option and cannot normally be used in a GO proposal.

(Set DETHV level (H2.001)) Error (Form): This attribute is not allowed to have this value: Config = S/C
It is an Available option and cannot normally be used in a GO proposal.

(Set DETHV level (H2.001)) Error (Form): This attribute is not allowed to have this value: Mode = DATA
It is an Available option and cannot normally be used in a GO proposal.

(Set DETHV level (H2.001) special requirements) Error (Form): QasiStates may not be specified in Supported mode or PC Only mode.

(Set DETHV level (H2.001) special requirements) Error (Form): Qesiparms may not be specified in Supported mode or PC Only mode.

(Set DETHV level (H2.001) special requirements) Error (Form): Special Commanding (Instrument) may not be specified in Supported mode or PC Only mode.

(Set DETHV level (H2.001) special requirements) Error (Form): Special Commanding may not be specified in Supported mode or PC Only mode.

(Set DETHV level (H2.001) special requirements) Error (Form): Special Requirement SAA CONTOUR is not allowed for this exposure.

(Exposure 2 (Visit H2)) Error (Form): DEF is not a valid selection.

(Exposure 2 (Visit H2)) Error (Form): Illegal selection: DEF.

(Exposure 2 (Visit H2)) Error (Form): Target DARK is no longer a valid selection

(Exposure 2 (Visit H2)) Error (Form): This attribute cannot have this value due to other choices: Aperture=DEF.
This value is by default illegal.

(Exposure 2 (Visit H2)) Error (Form): This attribute cannot have this value due to other choices: Spectral_Element=DEF.
This value is by default illegal.

(Exposure 2 (Visit H2)) Error (Form): This attribute is not allowed to have this value: Calibration_Target = DARK
It is a Restricted option and can only be used in an engineering proposal.

(Return to nominal HV for most modes (H2.003)) Error (Form): DATA is not a valid selection.

(Return to nominal HV for most modes (H2.003)) Error (Form): Illegal selection: S/C.

(Return to nominal HV for most modes (H2.003)) Error (Form): NONE is not a valid selection.

(Return to nominal HV for most modes (H2.003)) Error (Form): Target DARK is no longer a valid selection

(Return to nominal HV for most modes (H2.003)) Error (Form): This attribute is not allowed to have this value: Aperture = NONE
It is an Available option and cannot normally be used in a GO proposal.

(Return to nominal HV for most modes (H2.003)) Error (Form): This attribute is not allowed to have this value: Calibration_Target = DARK
It is an Available option and cannot normally be used in a GO proposal.

(Return to nominal HV for most modes (H2.003)) Error (Form): This attribute is not allowed to have this value: Config = S/C
It is an Available option and cannot normally be used in a GO proposal.

(Return to nominal HV for most modes (H2.003)) Error (Form): This attribute is not allowed to have this value: Mode = DATA
It is an Available option and cannot normally be used in a GO proposal.

(Return to nominal HV for most modes (H2.003) special requirements) Error (Form): Qesiparms may not be specified in Supported mode or PC Only mode.

(Return to nominal HV for most modes (H2.003) special requirements) Error (Form): Special Commanding (Instrument) may not be specified in Supported mode or PC Only mode.

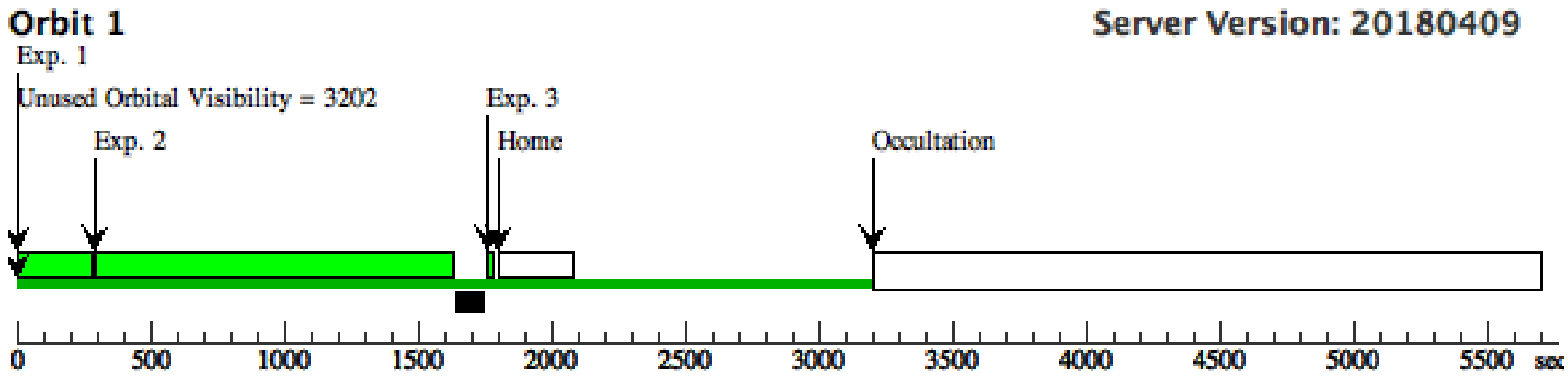
(Return to nominal HV for most modes (H2.003) special requirements) Error (Form): Special Commanding may not be specified in Supported mode or PC Only mode.

(Visit H2) Warning (Orbit Planner): MAXIMUM DURATION EXCEEDED FOR INTERNAL OR EARTH CALIB SU

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1	Set DETHV level	DARK	S/C, DATA, NONE			SAA CONTOUR 31; SPEC COM INSTR ELHLTHVF; QASISTATES COS FUV HVLOW HVN OM; QESIPARM ENDC TSA 163; QESIPARM ENDC TSB 167; QESIPARM SEGM ENT AB		295 Secs (295 Secs) *[==>]*	 ***[1]***
	Comments: Setting DETHV to 163 for FUVA *Setting DETHV to 167 for FUVB*								
2		DARK	COS/FUV, TIME-TAG, DEF	DEF	BUFFER-TIME=1330			1330. Secs (1330 Secs) *[==>]*	 ***[1]***
3	Return to nominal HV for most modes	DARK	S/C, DATA, NONE			SPEC COM INSTR ELHVADJPROP; QESIPARM ENDC TSA 163; QESIPARM ENDC TSB 163		39 Secs (39 Secs) *[==>]*	 ***[1]***
	Comments: Set HV to nominal values used for the standard modes.								

Orbit Structure



Visit

Proposal 15356, Visit H3, scheduling Wed Oct 24 21:03:36 GMT 2018

Diagnostic Status: Error

Scientific Instruments: S/C, COS/FUV

Special Requirements: BETWEEN 08-OCT-2018 AND 30-NOV-2018; PARALLEL

Diagnostics

(Visit H3) Error (Form): Pure Parallel may not be specified in [Supported, PC Only].

(Set DETHV level (H3.001)) Error (Form): DATA is not a valid selection.

(Set DETHV level (H3.001)) Error (Form): Illegal selection: S/C.

(Set DETHV level (H3.001)) Error (Form): NONE is not a valid selection.

(Set DETHV level (H3.001)) Error (Form): Target DARK is no longer a valid selection

(Set DETHV level (H3.001)) Error (Form): This attribute is not allowed to have this value: Aperture = NONE
It is an Available option and cannot normally be used in a GO proposal.

(Set DETHV level (H3.001)) Error (Form): This attribute is not allowed to have this value: Calibration_Target = DARK
It is an Available option and cannot normally be used in a GO proposal.

(Set DETHV level (H3.001)) Error (Form): This attribute is not allowed to have this value: Config = S/C
It is an Available option and cannot normally be used in a GO proposal.

(Set DETHV level (H3.001)) Error (Form): This attribute is not allowed to have this value: Mode = DATA
It is an Available option and cannot normally be used in a GO proposal.

(Set DETHV level (H3.001) special requirements) Error (Form): QasiStates may not be specified in Supported mode or PC Only mode.

(Set DETHV level (H3.001) special requirements) Error (Form): Qesiparms may not be specified in Supported mode or PC Only mode.

(Set DETHV level (H3.001) special requirements) Error (Form): Special Commanding (Instrument) may not be specified in Supported mode or PC Only mode.

(Set DETHV level (H3.001) special requirements) Error (Form): Special Commanding may not be specified in Supported mode or PC Only mode.

(Set DETHV level (H3.001) special requirements) Error (Form): Special Requirement SAA CONTOUR is not allowed for this exposure.

(Exposure 2 (Visit H3)) Error (Form): DEF is not a valid selection.

(Exposure 2 (Visit H3)) Error (Form): Illegal selection: DEF.

(Exposure 2 (Visit H3)) Error (Form): Target DARK is no longer a valid selection

(Exposure 2 (Visit H3)) Error (Form): This attribute cannot have this value due to other choices: Aperture=DEF.
This value is by default illegal.

(Exposure 2 (Visit H3)) Error (Form): This attribute cannot have this value due to other choices: Spectral_Element=DEF.
This value is by default illegal.

(Exposure 2 (Visit H3)) Error (Form): This attribute is not allowed to have this value: Calibration_Target = DARK
It is a Restricted option and can only be used in an engineering proposal.

(Return to nominal HV for most modes (H3.003)) Error (Form): DATA is not a valid selection.

(Return to nominal HV for most modes (H3.003)) Error (Form): Illegal selection: S/C.

(Return to nominal HV for most modes (H3.003)) Error (Form): NONE is not a valid selection.

(Return to nominal HV for most modes (H3.003)) Error (Form): Target DARK is no longer a valid selection

(Return to nominal HV for most modes (H3.003)) Error (Form): This attribute is not allowed to have this value: Aperture = NONE
It is an Available option and cannot normally be used in a GO proposal.

(Return to nominal HV for most modes (H3.003)) Error (Form): This attribute is not allowed to have this value: Calibration_Target = DARK
It is an Available option and cannot normally be used in a GO proposal.

(Return to nominal HV for most modes (H3.003)) Error (Form): This attribute is not allowed to have this value: Config = S/C
It is an Available option and cannot normally be used in a GO proposal.

(Return to nominal HV for most modes (H3.003)) Error (Form): This attribute is not allowed to have this value: Mode = DATA
It is an Available option and cannot normally be used in a GO proposal.

(Return to nominal HV for most modes (H3.003) special requirements) Error (Form): Qesiparms may not be specified in Supported mode or PC Only mode.

(Return to nominal HV for most modes (H3.003) special requirements) Error (Form): Special Commanding (Instrument) may not be specified in Supported mode or PC Only mode.

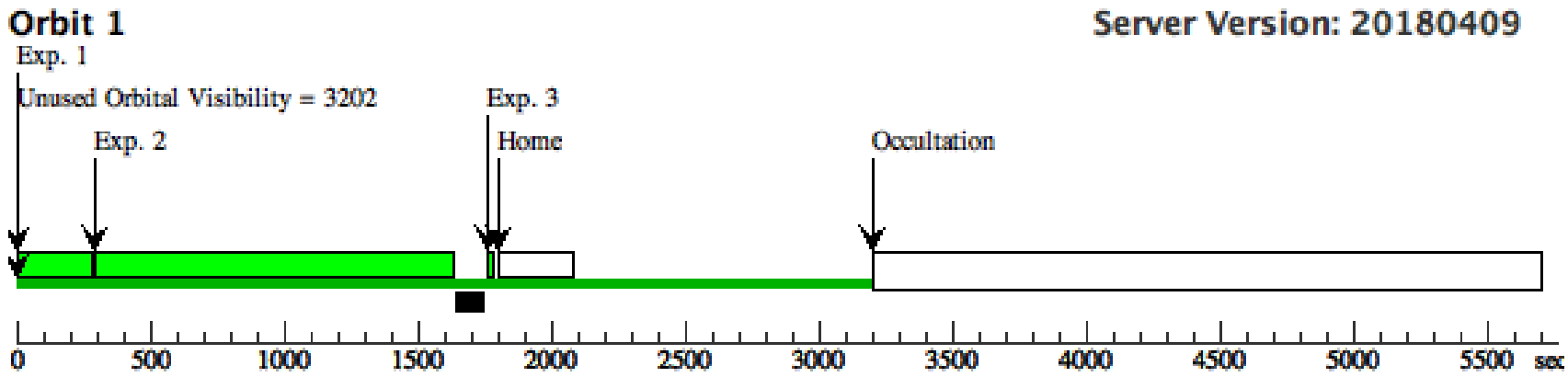
(Return to nominal HV for most modes (H3.003) special requirements) Error (Form): Special Commanding may not be specified in Supported mode or PC Only mode.

(Visit H3) Warning (Orbit Planner): MAXIMUM DURATION EXCEEDED FOR INTERNAL OR EARTH CALIB SU

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1	Set DETHV level	DARK	S/C, DATA, NONE			SAA CONTOUR 31; SPEC COM INSTR ELHLTHVF; QASISTATES COS FUV HVLOW HVN OM; QESIPARM ENDC TSA 163; QESIPARM ENDC TSB 167; QESIPARM SEGM ENT AB		295 Secs (295 Secs) *[==>]*	 ***[1]***
	Comments: Setting DETHV to 163 for FUVA *Setting DETHV to 167 for FUVB*								
2		DARK	COS/FUV, TIME-TAG, DEF	DEF	BUFFER-TIME=1330			1330. Secs (1330 Secs) *[==>]*	 ***[1]***
3	Return to nominal HV for most modes	DARK	S/C, DATA, NONE			SPEC COM INSTR ELHVADJPROP; QESIPARM ENDC TSA 163; QESIPARM ENDC TSB 163		39 Secs (39 Secs) *[==>]*	 ***[1]***
	Comments: Set HV to nominal values used for the standard modes.								

Orbit Structure



Visit

Proposal 15356, Visit H4, scheduling Wed Oct 24 21:03:36 GMT 2018

Diagnostic Status: Error

Scientific Instruments: S/C, COS/FUV

Special Requirements: BETWEEN 08-OCT-2018 AND 30-NOV-2018; PARALLEL

Diagnostics

(Visit H4) Error (Form): Pure Parallel may not be specified in [Supported, PC Only].

(Set DETHV level (H4.001)) Error (Form): DATA is not a valid selection.

(Set DETHV level (H4.001)) Error (Form): Illegal selection: S/C.

(Set DETHV level (H4.001)) Error (Form): NONE is not a valid selection.

(Set DETHV level (H4.001)) Error (Form): Target DARK is no longer a valid selection

(Set DETHV level (H4.001)) Error (Form): This attribute is not allowed to have this value: Aperture = NONE
It is an Available option and cannot normally be used in a GO proposal.

(Set DETHV level (H4.001)) Error (Form): This attribute is not allowed to have this value: Calibration_Target = DARK
It is an Available option and cannot normally be used in a GO proposal.

(Set DETHV level (H4.001)) Error (Form): This attribute is not allowed to have this value: Config = S/C
It is an Available option and cannot normally be used in a GO proposal.

(Set DETHV level (H4.001)) Error (Form): This attribute is not allowed to have this value: Mode = DATA
It is an Available option and cannot normally be used in a GO proposal.

(Set DETHV level (H4.001) special requirements) Error (Form): QasiStates may not be specified in Supported mode or PC Only mode.

(Set DETHV level (H4.001) special requirements) Error (Form): Qesiparms may not be specified in Supported mode or PC Only mode.

(Set DETHV level (H4.001) special requirements) Error (Form): Special Commanding (Instrument) may not be specified in Supported mode or PC Only mode.

(Set DETHV level (H4.001) special requirements) Error (Form): Special Commanding may not be specified in Supported mode or PC Only mode.

(Set DETHV level (H4.001) special requirements) Error (Form): Special Requirement SAA CONTOUR is not allowed for this exposure.

(Exposure 2 (Visit H4)) Error (Form): DEF is not a valid selection.

(Exposure 2 (Visit H4)) Error (Form): Illegal selection: DEF.

(Exposure 2 (Visit H4)) Error (Form): Target DARK is no longer a valid selection

(Exposure 2 (Visit H4)) Error (Form): This attribute cannot have this value due to other choices: Aperture=DEF.
This value is by default illegal.

(Exposure 2 (Visit H4)) Error (Form): This attribute cannot have this value due to other choices: Spectral_Element=DEF.
This value is by default illegal.

(Exposure 2 (Visit H4)) Error (Form): This attribute is not allowed to have this value: Calibration_Target = DARK
It is a Restricted option and can only be used in an engineering proposal.

(Return to nominal HV for most modes (H4.003)) Error (Form): DATA is not a valid selection.

(Return to nominal HV for most modes (H4.003)) Error (Form): Illegal selection: S/C.

(Return to nominal HV for most modes (H4.003)) Error (Form): NONE is not a valid selection.

(Return to nominal HV for most modes (H4.003)) Error (Form): Target DARK is no longer a valid selection

(Return to nominal HV for most modes (H4.003)) Error (Form): This attribute is not allowed to have this value: Aperture = NONE
It is an Available option and cannot normally be used in a GO proposal.

(Return to nominal HV for most modes (H4.003)) Error (Form): This attribute is not allowed to have this value: Calibration_Target = DARK
It is an Available option and cannot normally be used in a GO proposal.

(Return to nominal HV for most modes (H4.003)) Error (Form): This attribute is not allowed to have this value: Config = S/C
It is an Available option and cannot normally be used in a GO proposal.

(Return to nominal HV for most modes (H4.003)) Error (Form): This attribute is not allowed to have this value: Mode = DATA
It is an Available option and cannot normally be used in a GO proposal.

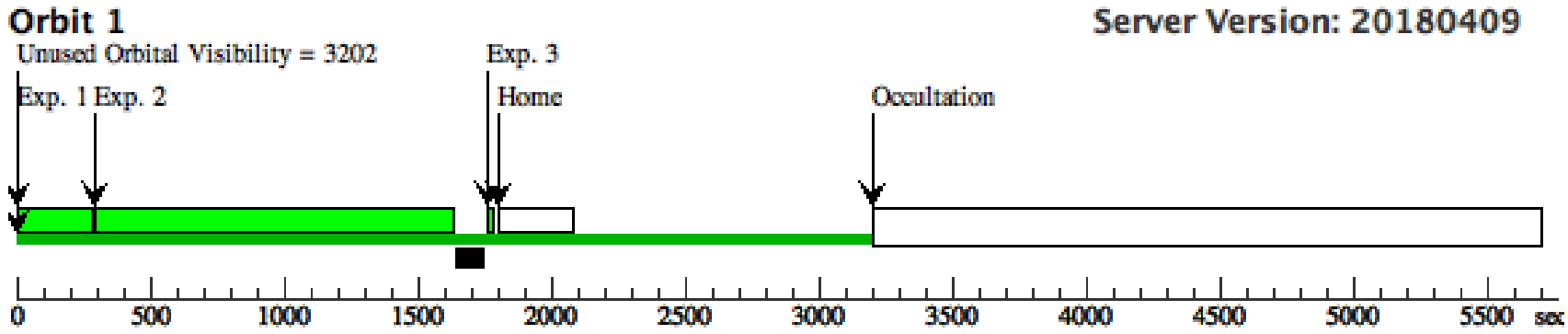
(Return to nominal HV for most modes (H4.003) special requirements) Error (Form): Qesiparms may not be specified in Supported mode or PC Only mode.

(Return to nominal HV for most modes (H4.003) special requirements) Error (Form): Special Commanding (Instrument) may not be specified in Supported mode or PC Only mode.

(Return to nominal HV for most modes (H4.003) special requirements) Error (Form): Special Commanding may not be specified in Supported mode or PC Only mode.

(Visit H4) Warning (Orbit Planner): MAXIMUM DURATION EXCEEDED FOR INTERNAL OR EARTH CALIB SU

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1	Set DETHV level	DARK	S/C, DATA, NONE			SAA CONTOUR 31; SPEC COM INSTR ELHLTHVF; QASISTATES COS FUV HVLOW HVN OM; QESIPARM ENDC TSA 163; QESIPARM ENDC TSB 167; QESIPARM SEGMENT AB		295 Secs (295 Secs) *[==>]*	*[1]*
	Comments: Setting DETHV to 163 for FUVA *Setting DETHV to 167 for FUVB*								
2		DARK	COS/FUV, TIME-TAG, DEF	DEF	BUFFER-TIME=1330			1330. Secs (1330 Secs) *[==>]*	*[1]*
3	Return to nominal HV for most modes	DARK	S/C, DATA, NONE			SPEC COM INSTR ELHVADJPROP; QESIPARM ENDC TSA 163; QESIPARM ENDC TSB 163		39 Secs (39 Secs) *[==>]*	*[1]*
	Comments: Set HV to nominal values used for the standard modes.								

Orbit Structure