16443 - 3D-DASH: A Wide Field WFC3/IR Survey of COSMOS

Cycle: 28, Proposal Category: GO

(Availability Mode: SUPPORTED)

INVESTIGATORS

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VISITS

Visit	*Targets used in Visit*	*Configurations used in Visit*	*Orbits Used*	*Last Orbit Planner Run*	*OP Current with Visit?*
5V	(97) COSMOS-G141-101	WFC3/IR	1	18-Feb-2022 02:01:24.0	yes
5W	(98) COSMOS-G141-102	WFC3/IR	1	18-Feb-2022 02:01:26.0	yes
5X	(99) COSMOS-G141-103	WFC3/IR	1	18-Feb-2022 02:01:27.0	yes
5Y	(100) COSMOS-G141-104	WFC3/IR	1	18-Feb-2022 02:01:29.0	yes
5Z	(101) COSMOS-G141-105	WFC3/IR	1	18-Feb-2022 02:01:30.0	yes
B6	(101) COSMOS-G141-105	WFC3/IR	1	18-Feb-2022 02:01:31.0	yes
6A	(102) COSMOS-G141-106	WFC3/IR	1	18-Feb-2022 02:01:33.0	yes
6B	(103) COSMOS-G141-107	WFC3/IR	1	18-Feb-2022 02:01:34.0	yes
6C	(104) COSMOS-G141-108	WFC3/IR	1	18-Feb-2022 02:01:35.0	yes
6D	(105) COSMOS-G141-109	WFC3/IR	1	18-Feb-2022 02:01:37.0	yes
6E	(106) COSMOS-G141-110	WFC3/IR	1	18-Feb-2022 02:01:39.0	yes
B7	(106) COSMOS-G141-110	WFC3/IR	1	18-Feb-2022 02:01:40.0	yes
6F	(107) COSMOS-G141-111	WFC3/IR	1	18-Feb-2022 02:01:41.0	yes
6G	(108) COSMOS-G141-112	WFC3/IR	1	18-Feb-2022 02:01:43.0	yes
6H	(109) COSMOS-G141-113	WFC3/IR	1	18-Feb-2022 02:01:44.0	yes
6I	(110) COSMOS-G141-114	WFC3/IR	1	18-Feb-2022 02:01:45.0	yes
6J	(111) COSMOS-G141-115	WFC3/IR	1	18-Feb-2022 02:01:47.0	yes
6K	(112) COSMOS-G141-116	WFC3/IR	1	18-Feb-2022 02:01:48.0	yes
6L	(113) COSMOS-G141-117	WFC3/IR	1	18-Feb-2022 02:01:49.0	yes
6M	(114) COSMOS-G141-118	WFC3/IR	1	18-Feb-2022 02:01:51.0	yes
6N	(115) COSMOS-G141-119	WFC3/IR	1	18-Feb-2022 02:01:52.0	yes
6O	(116) COSMOS-G141-120	WFC3/IR	1	18-Feb-2022 02:01:53.0	yes
B8	(116) COSMOS-G141-120	WFC3/IR	1	18-Feb-2022 02:01:55.0	yes

Visit	*Targets used in Visit*	*Configurations used in Visit*	*Orbits Used*	*Last Orbit Planner Run*	*OP Current with Visit?*
6P	(117) COSMOS-G141-121	WFC3/IR	1	18-Feb-2022 02:01:56.0	yes
6Q	(118) COSMOS-G141-122	WFC3/IR	1	18-Feb-2022 02:01:57.0	yes
6R	(119) COSMOS-G141-123	WFC3/IR	1	18-Feb-2022 02:01:59.0	yes
6S	(120) COSMOS-G141-124	WFC3/IR	1	18-Feb-2022 02:02:00.0	yes
6T	(121) COSMOS-G141-125	WFC3/IR	1	18-Feb-2022 02:02:01.0	yes
6U	(122) COSMOS-G141-126	WFC3/IR	1	18-Feb-2022 02:02:03.0	yes
6V	(123) COSMOS-G141-127	WFC3/IR	1	18-Feb-2022 02:02:04.0	yes
6W	(124) COSMOS-G141-128	WFC3/IR	1	18-Feb-2022 02:02:05.0	yes
6X	(125) COSMOS-G141-129	WFC3/IR	1	18-Feb-2022 02:02:07.0	yes
6Y	(126) COSMOS-G141-130	WFC3/IR	1	18-Feb-2022 02:02:08.0	yes
6Z	(127) COSMOS-G141-131	WFC3/IR	1	18-Feb-2022 02:02:09.0	yes
7A	(128) COSMOS-G141-132	WFC3/IR	1	18-Feb-2022 02:02:11.0	yes
7B	(129) COSMOS-G141-133	WFC3/IR	1	18-Feb-2022 02:02:12.0	yes
7C	(130) COSMOS-G141-134	WFC3/IR	1	18-Feb-2022 02:02:13.0	yes
7D	(131) COSMOS-G141-135	WFC3/IR	1	18-Feb-2022 02:02:15.0	yes
7E	(132) COSMOS-G141-136	WFC3/IR	1	18-Feb-2022 02:02:16.0	yes
7F	(133) COSMOS-G141-137	WFC3/IR	1	18-Feb-2022 02:02:17.0	yes
7G	(134) COSMOS-G141-138	WFC3/IR	1	18-Feb-2022 02:02:19.0	yes
7H	(135) COSMOS-G141-139	WFC3/IR	1	18-Feb-2022 02:02:20.0	yes
7I	(136) COSMOS-G141-140	WFC3/IR	1	18-Feb-2022 02:02:21.0	yes
7J	(137) COSMOS-G141-141	WFC3/IR	1	18-Feb-2022 02:02:22.0	yes
7K	(138) COSMOS-G141-142	WFC3/IR	1	18-Feb-2022 02:02:24.0	yes
7L	(139) COSMOS-G141-143	WFC3/IR	1	18-Feb-2022 02:02:25.0	yes
7M	(140) COSMOS-G141-144	WFC3/IR	1	18-Feb-2022 02:02:26.0	yes
7N	(141) COSMOS-G141-145	WFC3/IR	1	18-Feb-2022 02:02:28.0	yes

Visit	*Targets used in Visit*	*Configurations used in Visit*	*Orbits Used*	*Last Orbit Planner Run*	*OP Current with Visit?*
7O	(142) COSMOS-G141-146	WFC3/IR	1	18-Feb-2022 02:02:29.0	yes
7P	(143) COSMOS-G141-147	WFC3/IR	1	18-Feb-2022 02:02:31.0	yes
7Q	(144) COSMOS-G141-148	WFC3/IR	1	18-Feb-2022 02:02:32.0	yes
7R	(145) COSMOS-G141-149	WFC3/IR	1	18-Feb-2022 02:02:33.0	yes
7S	(146) COSMOS-G141-150	WFC3/IR	1	18-Feb-2022 02:02:35.0	yes
7T	(147) COSMOS-G141-151	WFC3/IR	1	18-Feb-2022 02:02:36.0	yes
7U	(148) COSMOS-G141-152	WFC3/IR	1	18-Feb-2022 02:02:37.0	yes
7V	(149) COSMOS-G141-153	WFC3/IR	1	18-Feb-2022 02:02:39.0	yes
7W	(150) COSMOS-G141-154	WFC3/IR	1	18-Feb-2022 02:02:40.0	yes
7X	(151) COSMOS-G141-155	WFC3/IR	1	18-Feb-2022 02:02:42.0	yes
7Y	(152) COSMOS-G141-156	WFC3/IR	1	18-Feb-2022 02:02:43.0	yes
7Z	(153) COSMOS-G141-157	WFC3/IR	1	18-Feb-2022 02:02:44.0	yes
8A	(154) COSMOS-G141-158	WFC3/IR	1	18-Feb-2022 02:02:46.0	yes
8B	(155) COSMOS-G141-159	WFC3/IR	1	18-Feb-2022 02:02:47.0	yes
B9	(155) COSMOS-G141-159	WFC3/IR	1	18-Feb-2022 02:02:48.0	yes
8C	(156) COSMOS-G141-160	WFC3/IR	1	18-Feb-2022 02:02:49.0	yes
8D	(157) COSMOS-G141-161	WFC3/IR	1	18-Feb-2022 02:02:51.0	yes
8E	(158) COSMOS-G141-162	WFC3/IR	1	18-Feb-2022 02:02:52.0	yes
BA	(158) COSMOS-G141-162	WFC3/IR	1	18-Feb-2022 02:02:54.0	yes
8F	(159) COSMOS-G141-163	WFC3/IR	1	18-Feb-2022 02:02:55.0	yes
8G	(160) COSMOS-G141-164	WFC3/IR	1	18-Feb-2022 02:02:56.0	yes
8H	(161) COSMOS-G141-165	WFC3/IR	1	18-Feb-2022 02:02:58.0	yes
8I	(162) COSMOS-G141-166	WFC3/IR	1	18-Feb-2022 02:02:59.0	yes
BB	(162) COSMOS-G141-166	WFC3/IR	1	18-Feb-2022 02:03:00.0	yes
8J	(163) COSMOS-G141-167	WFC3/IR	1	18-Feb-2022 02:03:01.0	yes

Visit	*Targets used in Visit*	*Configurations used in Visit*	*Orbits Used*	*Last Orbit Planner Run*	*OP Current with Visit?*
8K	(164) COSMOS-G141-168	WFC3/IR	1	18-Feb-2022 02:03:03.0	yes
8L	(165) COSMOS-G141-169	WFC3/IR	1	18-Feb-2022 02:03:04.0	yes
8M	(166) COSMOS-G141-170	WFC3/IR	1	18-Feb-2022 02:03:06.0	yes
8N	(167) COSMOS-G141-171	WFC3/IR	1	18-Feb-2022 02:03:07.0	yes
8O	(168) COSMOS-G141-172	WFC3/IR	1	18-Feb-2022 02:03:08.0	yes
8P	(169) COSMOS-G141-173	WFC3/IR	1	18-Feb-2022 02:03:10.0	yes
8Q	(170) COSMOS-G141-174	WFC3/IR	1	18-Feb-2022 02:03:11.0	yes
8R	(171) COSMOS-G141-175	WFC3/IR	1	18-Feb-2022 02:03:12.0	yes
8S	(174) COSMOS-G141-178	WFC3/IR	1	18-Feb-2022 02:03:13.0	yes
8T	(175) COSMOS-G141-179	WFC3/IR	1	18-Feb-2022 02:03:15.0	yes
8U	(176) COSMOS-G141-180	WFC3/IR	1	18-Feb-2022 02:03:17.0	yes
8V	(177) COSMOS-G141-181	WFC3/IR	1	18-Feb-2022 02:03:18.0	yes
8W	(178) COSMOS-G141-182	WFC3/IR	1	18-Feb-2022 02:03:19.0	yes
8X	(179) COSMOS-G141-183	WFC3/IR	1	18-Feb-2022 02:03:20.0	yes
8Y	(180) COSMOS-G141-184	WFC3/IR	1	18-Feb-2022 02:03:22.0	yes
8Z	(181) COSMOS-G141-185	WFC3/IR	1	18-Feb-2022 02:03:23.0	yes
9A	(182) COSMOS-G141-186	WFC3/IR	1	18-Feb-2022 02:03:24.0	yes
9B	(183) COSMOS-G141-187	WFC3/IR	1	18-Feb-2022 02:03:26.0	yes
9C	(184) COSMOS-G141-188	WFC3/IR	1	18-Feb-2022 02:03:27.0	yes
9D	(185) COSMOS-G141-189	WFC3/IR	1	18-Feb-2022 02:03:29.0	yes
BC	(185) COSMOS-G141-189	WFC3/IR	1	18-Feb-2022 02:03:30.0	yes
9E	(186) COSMOS-G141-190	WFC3/IR	1	18-Feb-2022 02:03:31.0	yes
BD	(186) COSMOS-G141-190	WFC3/IR	1	18-Feb-2022 02:03:32.0	yes
9F	(187) COSMOS-G141-191	WFC3/IR	1	18-Feb-2022 02:03:34.0	yes
9G	(188) COSMOS-G141-192	WFC3/IR	1	18-Feb-2022 02:03:35.0	yes

Visit	*Targets used in Visit*	*Configurations used in Visit*	*Orbits Used*	*Last Orbit Planner Run*	*OP Current with Visit?*
9H	(189) COSMOS-G141-193	WFC3/IR	1	18-Feb-2022 02:03:37.0	yes
9I	(190) COSMOS-G141-194	WFC3/IR	1	18-Feb-2022 02:03:38.0	yes
9J	(191) COSMOS-G141-195	WFC3/IR	1	18-Feb-2022 02:03:39.0	yes
9K	(192) COSMOS-G141-196	WFC3/IR	1	18-Feb-2022 02:03:41.0	yes
9L	(193) COSMOS-G141-197	WFC3/IR	1	18-Feb-2022 02:03:42.0	yes
9M	(194) COSMOS-G141-198	WFC3/IR	1	18-Feb-2022 02:03:43.0	yes
9N	(195) COSMOS-G141-199	WFC3/IR	1	18-Feb-2022 02:03:44.0	yes
9O	(196) COSMOS-G141-200	WFC3/IR	1	18-Feb-2022 02:03:46.0	yes
9P	(197) COSMOS-G141-201	WFC3/IR	1	18-Feb-2022 02:03:47.0	yes
9Q	(198) COSMOS-G141-202	WFC3/IR	1	18-Feb-2022 02:03:49.0	yes
9R	(199) COSMOS-G141-203	WFC3/IR	1	18-Feb-2022 02:03:50.0	yes
BE	(199) COSMOS-G141-203	WFC3/IR	1	18-Feb-2022 02:03:51.0	yes
9S	(200) COSMOS-G141-204	WFC3/IR	1	18-Feb-2022 02:03:53.0	yes
9T	(201) COSMOS-G141-205	WFC3/IR	1	18-Feb-2022 02:03:54.0	yes
9U	(202) COSMOS-G141-206	WFC3/IR	1	18-Feb-2022 02:03:55.0	yes
9V	(203) COSMOS-G141-207	WFC3/IR	1	18-Feb-2022 02:03:57.0	yes
9W	(204) COSMOS-G141-208	WFC3/IR	1	18-Feb-2022 02:03:58.0	yes
9X	(205) COSMOS-G141-209	WFC3/IR	1	18-Feb-2022 02:04:00.0	yes
9Y	(206) COSMOS-G141-210	WFC3/IR	1	18-Feb-2022 02:04:01.0	yes
9Z	(207) COSMOS-G141-211	WFC3/IR	1	18-Feb-2022 02:04:02.0	yes
BF	(207) COSMOS-G141-211	WFC3/IR	1	18-Feb-2022 02:04:04.0	yes
A0	(208) COSMOS-G141-212	WFC3/IR	1	18-Feb-2022 02:04:05.0	yes
A1	(209) COSMOS-G141-213	WFC3/IR	1	18-Feb-2022 02:04:06.0	yes
A2	(210) COSMOS-G141-214	WFC3/IR	1	18-Feb-2022 02:04:08.0	yes
A3	(211) COSMOS-G141-215	WFC3/IR	1	18-Feb-2022 02:04:09.0	yes

Visit	*Targets used in Visit*	*Configurations used in Visit*	*Orbits Used*	*Last Orbit Planner Run*	*OP Current with Visit?*
A4	(212) COSMOS-G141-216	WFC3/IR	1	18-Feb-2022 02:04:10.0	yes
A5	(213) COSMOS-G141-217	WFC3/IR	1	18-Feb-2022 02:04:12.0	yes
A6	(214) COSMOS-G141-218	WFC3/IR	1	18-Feb-2022 02:04:13.0	yes
A7	(215) COSMOS-G141-219	WFC3/IR	1	18-Feb-2022 02:04:15.0	yes
A8	(216) COSMOS-G141-220	WFC3/IR	1	18-Feb-2022 02:04:16.0	yes
A9	(217) COSMOS-G141-221	WFC3/IR	1	18-Feb-2022 02:04:17.0	yes
AA	(218) COSMOS-G141-222	WFC3/IR	1	18-Feb-2022 02:04:18.0	yes
AB	(219) COSMOS-G141-223	WFC3/IR	1	18-Feb-2022 02:04:20.0	yes
AC	(220) COSMOS-G141-224	WFC3/IR	1	18-Feb-2022 02:04:21.0	yes
AD	(221) COSMOS-G141-225	WFC3/IR	1	18-Feb-2022 02:04:23.0	yes
AE	(222) COSMOS-G141-226	WFC3/IR	1	18-Feb-2022 02:04:24.0	yes
AF	(223) COSMOS-G141-227	WFC3/IR	1	18-Feb-2022 02:04:25.0	yes
AG	(224) COSMOS-G141-228	WFC3/IR	1	18-Feb-2022 02:04:26.0	yes
AH	(225) COSMOS-G141-229	WFC3/IR	1	18-Feb-2022 02:04:28.0	yes
AI	(226) COSMOS-G141-230	WFC3/IR	1	18-Feb-2022 02:04:29.0	yes
AJ	(227) COSMOS-G141-231	WFC3/IR	1	18-Feb-2022 02:04:31.0	yes
AK	(228) COSMOS-G141-232	WFC3/IR	1	18-Feb-2022 02:04:32.0	yes
AL	(229) COSMOS-G141-233	WFC3/IR	1	18-Feb-2022 02:04:33.0	yes
AM	(230) COSMOS-G141-234	WFC3/IR	1	18-Feb-2022 02:04:35.0	yes
AN	(231) COSMOS-G141-235	WFC3/IR	1	18-Feb-2022 02:04:36.0	yes
AO	(232) COSMOS-G141-236	WFC3/IR	1	18-Feb-2022 02:04:37.0	yes
AP	(233) COSMOS-G141-237	WFC3/IR	1	18-Feb-2022 02:04:39.0	yes
AQ	(234) COSMOS-G141-238	WFC3/IR	1	18-Feb-2022 02:04:40.0	yes
AR	(235) COSMOS-G141-239	WFC3/IR	1	18-Feb-2022 02:04:42.0	yes
AS	(236) COSMOS-G141-240	WFC3/IR	1	18-Feb-2022 02:04:43.0	yes

Visit	*Targets used in Visit*	*Configurations used in Visit*	*Orbits Used*	*Last Orbit Planner Run*	*OP Current with Visit?*
AT	(237) COSMOS-G141-241	WFC3/IR	1	18-Feb-2022 02:04:44.0	yes
AU	(238) COSMOS-G141-242	WFC3/IR	1	18-Feb-2022 02:04:45.0	yes
AV	(239) COSMOS-G141-243	WFC3/IR	1	18-Feb-2022 02:04:47.0	yes
AW	(240) COSMOS-G141-244	WFC3/IR	1	18-Feb-2022 02:04:48.0	yes
AX	(241) COSMOS-G141-245	WFC3/IR	1	18-Feb-2022 02:04:49.0	yes
AY	(242) COSMOS-G141-246	WFC3/IR	1	18-Feb-2022 02:04:51.0	yes
AZ	(243) COSMOS-G141-247	WFC3/IR	1	18-Feb-2022 02:04:52.0	yes
B0	(244) COSMOS-G141-248	WFC3/IR	1	18-Feb-2022 02:04:54.0	yes
B1	(245) COSMOS-G141-249	WFC3/IR	1	18-Feb-2022 02:04:55.0	yes
B2	(246) COSMOS-G141-250	WFC3/IR	1	18-Feb-2022 02:04:56.0	yes
B3	(247) COSMOS-G141-251	WFC3/IR	1	18-Feb-2022 02:04:57.0	yes
BG	(247) COSMOS-G141-251	WFC3/IR	1	18-Feb-2022 02:04:59.0	yes
B4	(248) COSMOS-G141-252	WFC3/IR	1	18-Feb-2022 02:05:00.0	yes
B5	(249) COSMOS-G141-253	WFC3/IR	1	18-Feb-2022 02:05:02.0	yes

162 Total Orbits Used

ABSTRACT

The Hubble Space Telescope has enabled us to establish a broad picture of how present day galaxies came to be. We propose to extend this legacy into unprecedented new territory - degree-scale infrared imaging and spectroscopy - that will allow us for the first time to study the physical processes that shape the behemoths of the universe: the most massive, highly-star-forming, rare galaxies up to z=3.5. Using the "drift and shift" (DASH) technique, developed in Cycle 23, we propose to survey the entire 1.7 sq. deg. COSMOS field in WFC3/H(F160W) and WFC3/G141 in order to map the build up of stellar structure via >1000 resolved H-alpha maps, carry out a statistically robust census of ~450 M>10^11 M_sun galaxies, identify up to 100 massive major mergers to constrain theoretical models, determine emission line redshifts for ~37,000 z>0.7 galaxies and provide the most accurate predictions on the bias and number density of emission line galaxies prior to Euclid and WFIRST. 3D-DASH will create a wide shallow tier in the infrared "wedding cake" of extragalactic surveys, increasing the area observed with infrared grism spectroscopy by almost an order of magnitude and adding HST-resolution infrared imaging to COSMOS, one of the most actively studied fields. This program will fill in an

important gap in HST extragalactic surveys in the pre-JWST era and is unlikely to be surpassed in sensitivity, area and resolution until the launch of WFIRST.

OBSERVING DESCRIPTION

This program consists of two major sets of complementary observations.

Set 1 is the broad band WFC3/IR imaging in the F160W filter. The program dedicates 100 orbits to these observations which will complement existing observations from the COSMOS DASH program (GO-14114, I think).

Set 2 is the grism spectroscopy using the WFC3/IR G141 optical element. There is some, but not much existing observations in this optical element so much more area needs to be covered. The grism observations have 159 orbits dedicated to them.

The program follows on the COSMOS field observations done with ACS ~20 years ago but since WFC3 has a smaller field of view, there are many more pointings (green outline in the figure below).

We would request that the imaging F160W observations be executed first. These observations will constitute a complete dataset on their own and the team can start on the science results with these data alone. Furthermore, the imaging is a prerequisite for analyzing the grism data. We additionally request that the imaging be executed in a sequence such that each contiguous area is completed (if possible) before starting on a new one rather than doing random visits from all over the mosaic. We suggest a sequence below.

The existing F160W observations cover 3 stripes, shown in gray-scale in the image above. The planned observations are shown with colored rectangles. The large rectangles designate the different contiguous areas. The green outline is the existing ACS data we are trying to match to.

We break down the remaining area into 7 columns. We tile each contiguous area at the same ORIENT so that there are no/fewer gaps between the images and the final mosaic has as few holes as possible (all interesting objects are either on the edge of the image or in the hole).

Column 1 consists of a sequence of 17 visits at ORIENT = 295. V1 through V17.

Column 2: top area 4 visits V68 - V71 ORIENT = 295
Column 2: bottom area 7 visits V84 - V90 ORIENT = 55

Column 3 consists of a sequence of 16 visits at ORIENT = 291. V18 through V33.
3 visits V91, V92, V93 to fill the side at ORIENT = 55

Column 4: topc area 3 visits V72 - V74 ORIENT = 291
Column 4: bottom area 3 visits V94 - V96 ORIENT = 55

Column 5 consists of a sequence of 17 visits at ORIENT = 296. V34 though V50.

Column 6: top area 2 visits V75, V76 ORIENT=295
Column 6: bottom area 1 visit V83 ORIENT=295

Column 7 consists of a sequence of 17 visits at ORIENT = 296. V51 through V67
6 visits along the edge V77 - V82 ORIENT = 295

Visit

Proposal 16443, COSMOS-G141-V101 (5V), completed Fri Feb 18 07:05:03 GMT 2022

Diagnostic Status: Warning

Scientific Instruments: WFC3/IR

Special Requirements: DROP TO GYRO IF NECESSARY ; SCHED 100%; ORIENT 115D TO 115 D

Diagnostics

(COSMOS-G141-V101 (5V)) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN

(COSMOS-G141-V101 (5V)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE

(COSMOS-G141-V101 (5V)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE

(COSMOS-G141-V101 (5V)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE

(COSMOS-G141-V101 (5V)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE

(COSMOS-G141-V101 (5V)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE

(COSMOS-G141-V101 (5V)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE

(COSMOS-G141-V101 (5V)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE

Fixed Targets

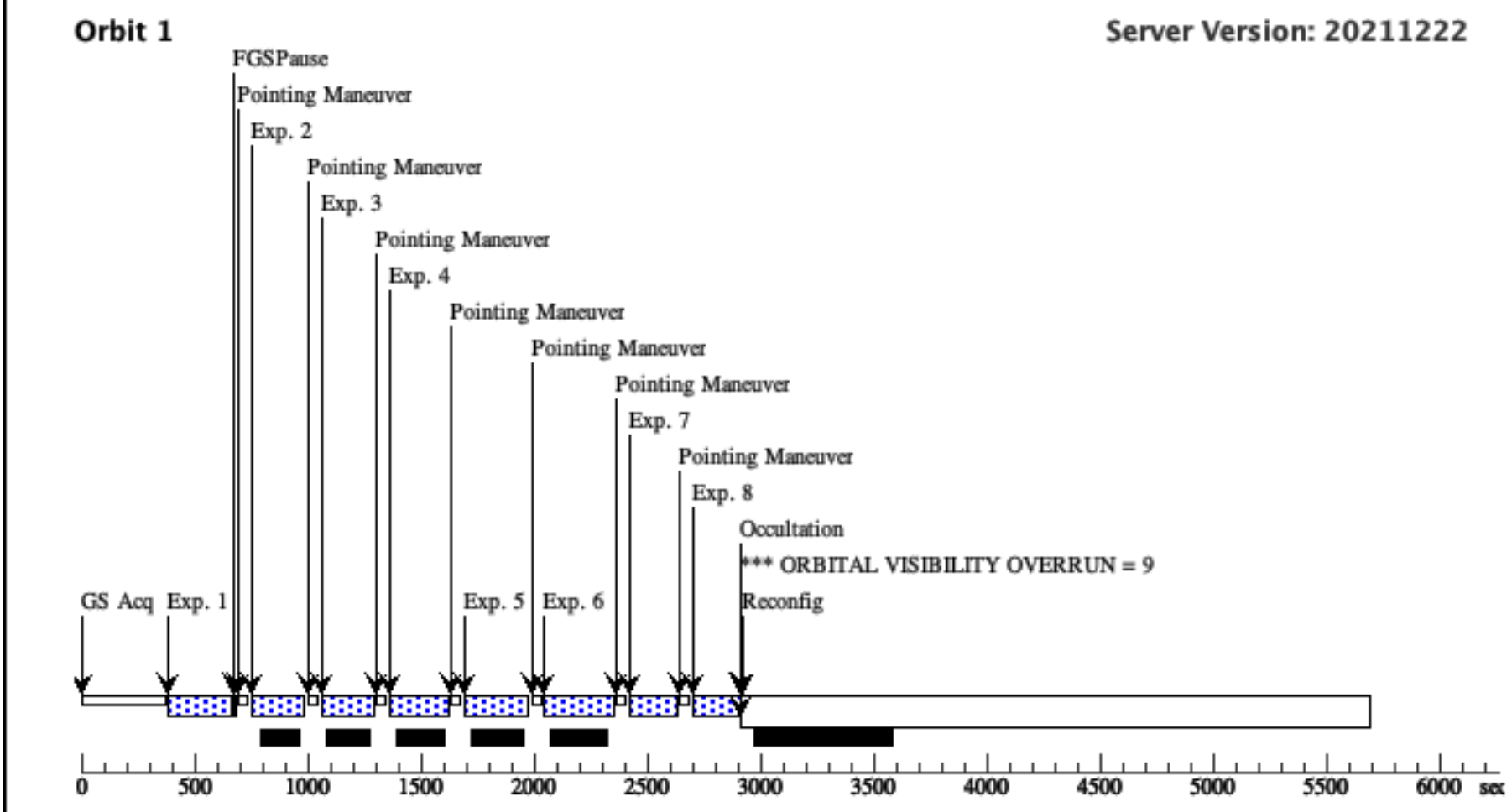
#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(97)	COSMOS-G141-101	RA: 10 02 26.9075 (150.6121146d) Dec: +02 46 25.31 (2.77370d) Equinox: J2000		V=25	Reference Frame: ICRS

Comments:
Category=UNIDENTIFIED
Description=[BLANK FIELD]

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(97) COSMOS-G141-101	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=6; SAMP-SEQ=SPARS50		Sequence 1-8 Non-Int in COSMOS-G141-V101 (5V)	252.934546 Secs (252.935 Secs) *[==>]*	***[1]***
2		(97) COSMOS-G141-101	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=9; SAMP-SEQ=SPARS25	POS TARG 134,0	Sequence 1-8 Non-Int in COSMOS-G141-V101 (5V)	202.936411 Secs (202.936 Secs) *[==>]*	***[1]***
3		(97) COSMOS-G141-101	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=9; SAMP-SEQ=SPARS25	POS TARG 268,0	Sequence 1-8 Non-Int in COSMOS-G141-V101 (5V)	202.936411 Secs (202.936 Secs) *[==>]*	***[1]***
4		(97) COSMOS-G141-101	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=10; SAMP-SEQ=SPARS25	POS TARG 402,0	Sequence 1-8 Non-Int in COSMOS-G141-V101 (5V)	227.936926 Secs (227.937 Secs) *[==>]*	***[1]***
5		(97) COSMOS-G141-101	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=11; SAMP-SEQ=SPARS25	POS TARG 347.5,121	Sequence 1-8 Non-Int in COSMOS-G141-V101 (5V)	252.937441 Secs (252.937 Secs) *[==>]*	***[1]***
6		(97) COSMOS-G141-101	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=12; SAMP-SEQ=SPARS25	POS TARG 213.5,121	Sequence 1-8 Non-Int in COSMOS-G141-V101 (5V)	277.937956 Secs (277.938 Secs) *[==>]*	***[1]***
7		(97) COSMOS-G141-101	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=8; SAMP-SEQ=SPARS25	POS TARG 79.5,121	Sequence 1-8 Non-Int in COSMOS-G141-V101 (5V)	177.935896 Secs (177.936 Secs) *[==>]*	***[1]***
8		(97) COSMOS-G141-101	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=8; SAMP-SEQ=SPARS25	POS TARG -54.5,121	Sequence 1-8 Non-Int in COSMOS-G141-V101 (5V)	177.935896 Secs (177.936 Secs) *[==>]*	***[1]***

Orbit Structure



Visit

Proposal 16443, COSMOS-G141-V102 (5W), completed Fri Feb 18 07:05:03 GMT 2022

Diagnostic Status: Warning

Scientific Instruments: WFC3/IR

Special Requirements: DROP TO GYRO IF NECESSARY ; SCHED 100%; ORIENT 115D TO 115 D

Diagnostics

(COSMOS-G141-V102 (5W)) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN

(COSMOS-G141-V102 (5W)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE

(COSMOS-G141-V102 (5W)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE

(COSMOS-G141-V102 (5W)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE

(COSMOS-G141-V102 (5W)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE

(COSMOS-G141-V102 (5W)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE

(COSMOS-G141-V102 (5W)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE

(COSMOS-G141-V102 (5W)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE

Fixed Targets

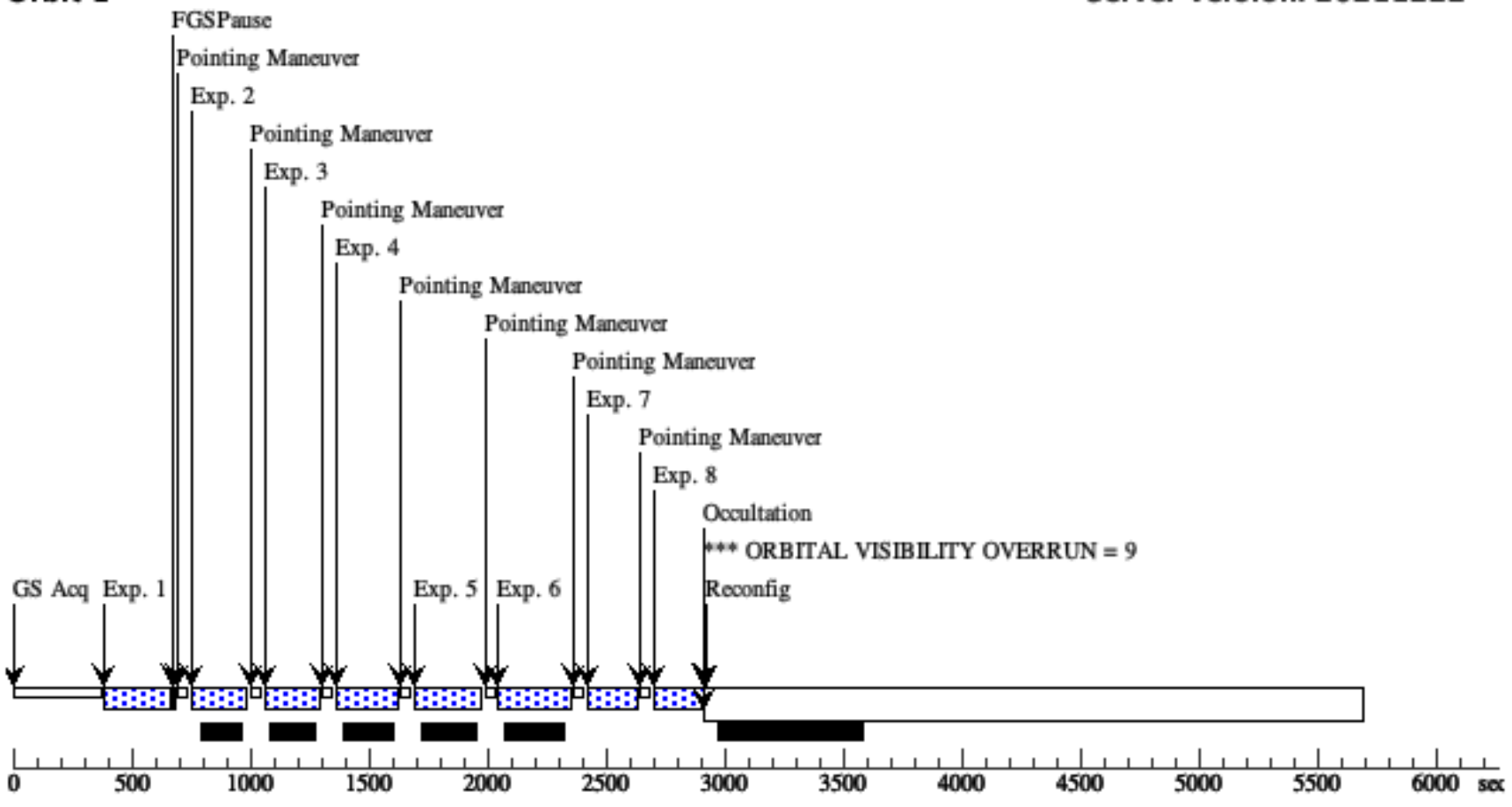
#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(98)	COSMOS-G141-102	RA: 10 02 26.8587 (150.6119112d) Dec: +02 42 15.72 (2.70437d) Equinox: J2000		V=25	Reference Frame: ICRS

Comments:
Category=UNIDENTIFIED
Description=[BLANK FIELD]

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(98) COSMOS-G141-102	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=6; SAMP-SEQ=SPARS50		Sequence 1-8 Non-Int in COSMOS-G141-V102 (5W)	252.934546 Secs (252.935 Secs) *[==>]*	***[1]***
2		(98) COSMOS-G141-102	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=9; SAMP-SEQ=SPARS25	POS TARG 134,0	Sequence 1-8 Non-Int in COSMOS-G141-V102 (5W)	202.936411 Secs (202.936 Secs) *[==>]*	***[1]***
3		(98) COSMOS-G141-102	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=9; SAMP-SEQ=SPARS25	POS TARG 268,0	Sequence 1-8 Non-Int in COSMOS-G141-V102 (5W)	202.936411 Secs (202.936 Secs) *[==>]*	***[1]***
4		(98) COSMOS-G141-102	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=10; SAMP-SEQ=SPARS25	POS TARG 402,0	Sequence 1-8 Non-Int in COSMOS-G141-V102 (5W)	227.936926 Secs (227.937 Secs) *[==>]*	***[1]***
5		(98) COSMOS-G141-102	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=11; SAMP-SEQ=SPARS25	POS TARG 347.5,121	Sequence 1-8 Non-Int in COSMOS-G141-V102 (5W)	252.937441 Secs (252.937 Secs) *[==>]*	***[1]***
6		(98) COSMOS-G141-102	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=12; SAMP-SEQ=SPARS25	POS TARG 213.5,121	Sequence 1-8 Non-Int in COSMOS-G141-V102 (5W)	277.937956 Secs (277.938 Secs) *[==>]*	***[1]***
7		(98) COSMOS-G141-102	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=8; SAMP-SEQ=SPARS25	POS TARG 79.5,121	Sequence 1-8 Non-Int in COSMOS-G141-V102 (5W)	177.935896 Secs (177.936 Secs) *[==>]*	***[1]***
8		(98) COSMOS-G141-102	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=8; SAMP-SEQ=SPARS25	POS TARG -54.5,121	Sequence 1-8 Non-Int in COSMOS-G141-V102 (5W)	177.935896 Secs (177.936 Secs) *[==>]*	***[1]***

Orbit Structure



Visit

Proposal 16443, COSMOS-G141-V103 (5X), scheduling Fri Feb 18 07:05:03 GMT 2022

Diagnostic Status: Warning

Scientific Instruments: WFC3/IR

Special Requirements: DROP TO GYRO IF NECESSARY ; SCHED 100%; ORIENT 115D TO 115 D

Diagnostics

(COSMOS-G141-V103 (5X)) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN

(COSMOS-G141-V103 (5X)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE

(COSMOS-G141-V103 (5X)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE

(COSMOS-G141-V103 (5X)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE

(COSMOS-G141-V103 (5X)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE

(COSMOS-G141-V103 (5X)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE

(COSMOS-G141-V103 (5X)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE

(COSMOS-G141-V103 (5X)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE

Fixed Targets

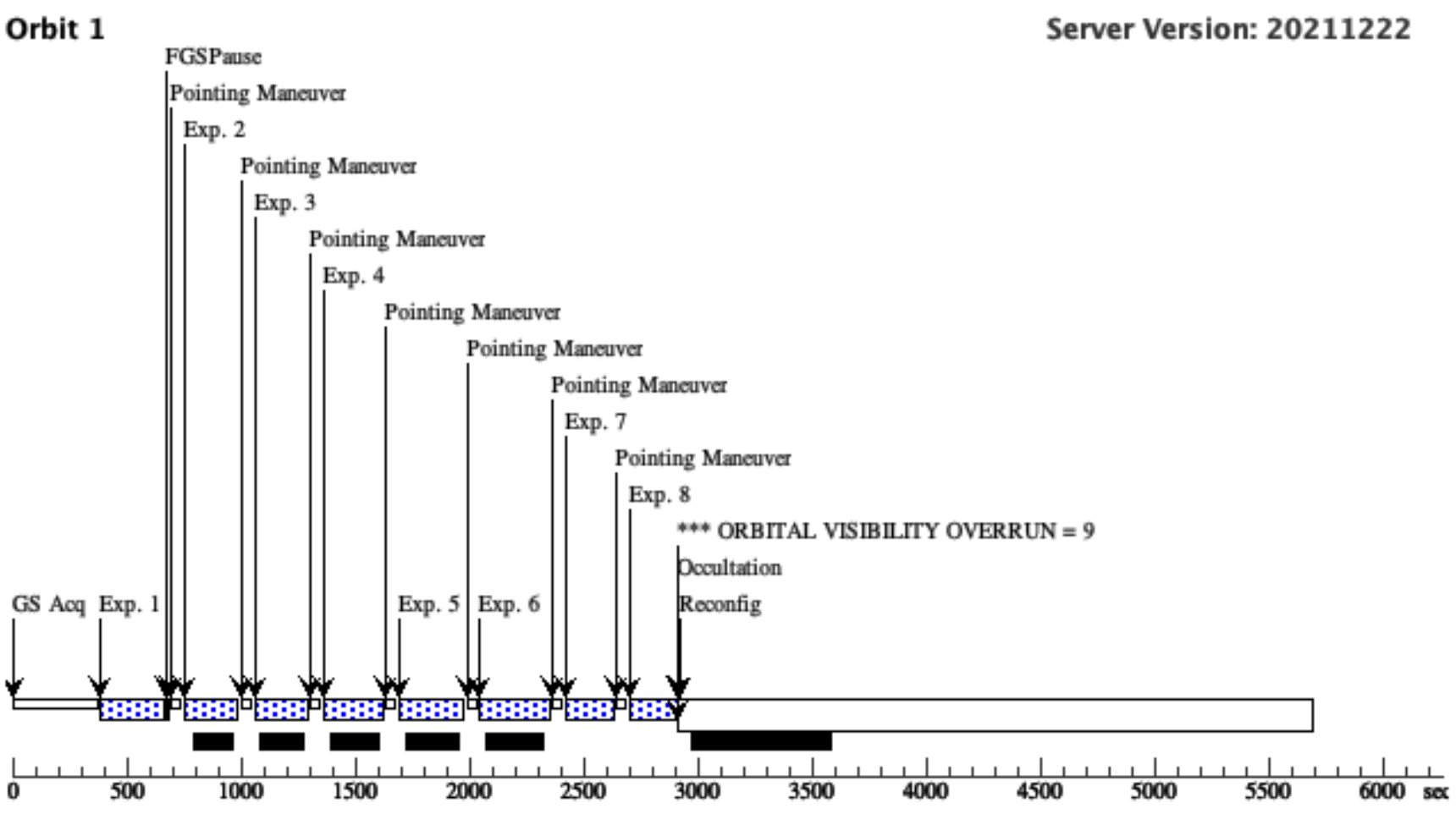
#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(99)	COSMOS-G141-103	RA: 10 02 26.8099 (150.6117079d) Dec: +02 38 6.12 (2.63503d) Equinox: J2000		V=25	Reference Frame: ICRS

Comments:
Category=UNIDENTIFIED
Description=[BLANK FIELD]

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(99) COSMOS-G141-103	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=6; SAMP-SEQ=SPARS50		Sequence 1-8 Non-Int in COSMOS-G141-V103 (5X)	252.934546 Secs (252.935 Secs) *[==>]*	***[1]***
2		(99) COSMOS-G141-103	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=9; SAMP-SEQ=SPARS25	POS TARG 134,0	Sequence 1-8 Non-Int in COSMOS-G141-V103 (5X)	202.936411 Secs (202.936 Secs) *[==>]*	***[1]***
3		(99) COSMOS-G141-103	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=9; SAMP-SEQ=SPARS25	POS TARG 268,0	Sequence 1-8 Non-Int in COSMOS-G141-V103 (5X)	202.936411 Secs (202.936 Secs) *[==>]*	***[1]***
4		(99) COSMOS-G141-103	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=10; SAMP-SEQ=SPARS25	POS TARG 402,0	Sequence 1-8 Non-Int in COSMOS-G141-V103 (5X)	227.936926 Secs (227.937 Secs) *[==>]*	***[1]***
5		(99) COSMOS-G141-103	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=11; SAMP-SEQ=SPARS25	POS TARG 347.5,121	Sequence 1-8 Non-Int in COSMOS-G141-V103 (5X)	252.937441 Secs (252.937 Secs) *[==>]*	***[1]***
6		(99) COSMOS-G141-103	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=12; SAMP-SEQ=SPARS25	POS TARG 213.5,121	Sequence 1-8 Non-Int in COSMOS-G141-V103 (5X)	277.937956 Secs (277.938 Secs) *[==>]*	***[1]***
7		(99) COSMOS-G141-103	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=8; SAMP-SEQ=SPARS25	POS TARG 79.5,121	Sequence 1-8 Non-Int in COSMOS-G141-V103 (5X)	177.935896 Secs (177.936 Secs) *[==>]*	***[1]***
8		(99) COSMOS-G141-103	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=8; SAMP-SEQ=SPARS25	POS TARG -54.5,121	Sequence 1-8 Non-Int in COSMOS-G141-V103 (5X)	177.935896 Secs (177.936 Secs) *[==>]*	***[1]***

Orbit Structure



Visit

Proposal 16443, COSMOS-G141-V104 (5Y), scheduling Fri Feb 18 07:05:03 GMT 2022

Diagnostic Status: Warning

Scientific Instruments: WFC3/IR

Special Requirements: DROP TO GYRO IF NECESSARY ; SCHED 100%; ORIENT 115D TO 115 D

Diagnostics

(COSMOS-G141-V104 (5Y)) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN

(COSMOS-G141-V104 (5Y)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE

(COSMOS-G141-V104 (5Y)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE

(COSMOS-G141-V104 (5Y)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE

(COSMOS-G141-V104 (5Y)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE

(COSMOS-G141-V104 (5Y)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE

(COSMOS-G141-V104 (5Y)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE

(COSMOS-G141-V104 (5Y)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE

Fixed Targets

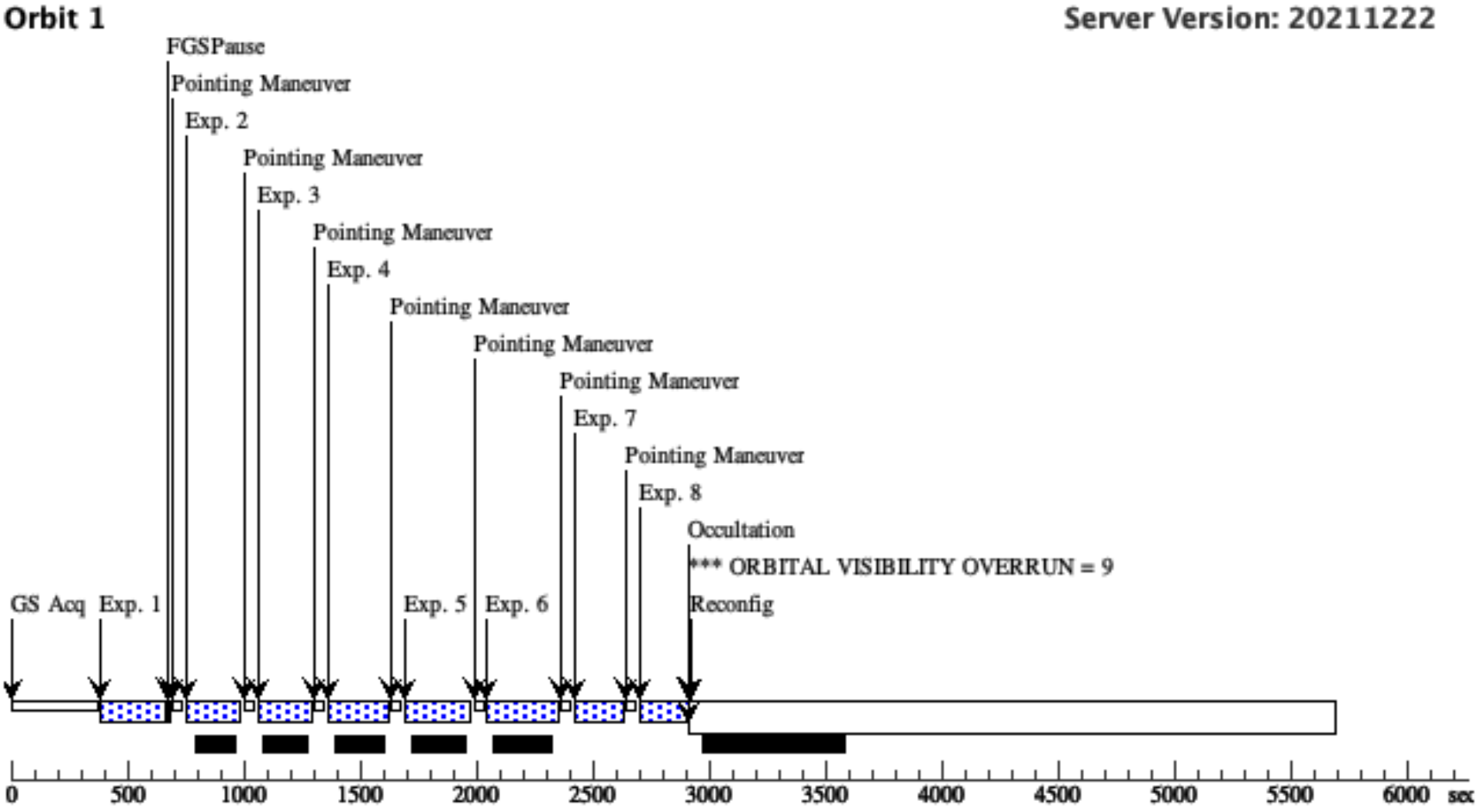
#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(100)	COSMOS-G141-104	RA: 10 02 26.7612 (150.6115050d) Dec: +02 33 56.53 (2.56570d) Equinox: J2000		V=25	Reference Frame: ICRS

Comments:
Category=UNIDENTIFIED
Description=[BLANK FIELD]

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(100) COSMOS-G141-104	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=6; SAMP-SEQ=SPARS50		Sequence 1-8 Non-Int in COSMOS-G141-V104 (5Y)	252.934546 Secs (252.935 Secs)	
								[==>]	***[1]***
2		(100) COSMOS-G141-104	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=9; SAMP-SEQ=SPARS25	POS TARG 134,0	Sequence 1-8 Non-Int in COSMOS-G141-V104 (5Y)	202.936411 Secs (202.936 Secs)	
								[==>]	***[1]***
3		(100) COSMOS-G141-104	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=9; SAMP-SEQ=SPARS25	POS TARG 268,0	Sequence 1-8 Non-Int in COSMOS-G141-V104 (5Y)	202.936411 Secs (202.936 Secs)	
								[==>]	***[1]***
4		(100) COSMOS-G141-104	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=10; SAMP-SEQ=SPARS25	POS TARG 402,0	Sequence 1-8 Non-Int in COSMOS-G141-V104 (5Y)	227.936926 Secs (227.937 Secs)	
								[==>]	***[1]***
5		(100) COSMOS-G141-104	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=11; SAMP-SEQ=SPARS25	POS TARG 347.5,121	Sequence 1-8 Non-Int in COSMOS-G141-V104 (5Y)	252.937441 Secs (252.937 Secs)	
								[==>]	***[1]***
6		(100) COSMOS-G141-104	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=12; SAMP-SEQ=SPARS25	POS TARG 213.5,121	Sequence 1-8 Non-Int in COSMOS-G141-V104 (5Y)	277.937956 Secs (277.938 Secs)	
								[==>]	***[1]***
7		(100) COSMOS-G141-104	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=8; SAMP-SEQ=SPARS25	POS TARG 79.5,121	Sequence 1-8 Non-Int in COSMOS-G141-V104 (5Y)	177.935896 Secs (177.936 Secs)	
								[==>]	***[1]***
8		(100) COSMOS-G141-104	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=8; SAMP-SEQ=SPARS25	POS TARG -54.5,121	Sequence 1-8 Non-Int in COSMOS-G141-V104 (5Y)	177.935896 Secs (177.936 Secs)	
								[==>]	***[1]***

Orbit Structure



Visit

Proposal 16443, COSMOS-G141-V105 (5Z), failed Fri Feb 18 07:05:03 GMT 2022

Diagnostic Status: Warning

Scientific Instruments: WFC3/IR

Special Requirements: DROP TO GYRO IF NECESSARY ; SCHED 100%; ORIENT 115D TO 115 D

Diagnostics

(COSMOS-G141-V105 (5Z)) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN
(COSMOS-G141-V105 (5Z)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE
(COSMOS-G141-V105 (5Z)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE
(COSMOS-G141-V105 (5Z)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE
(COSMOS-G141-V105 (5Z)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE
(COSMOS-G141-V105 (5Z)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE
(COSMOS-G141-V105 (5Z)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE
(COSMOS-G141-V105 (5Z)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE

Fixed Targets

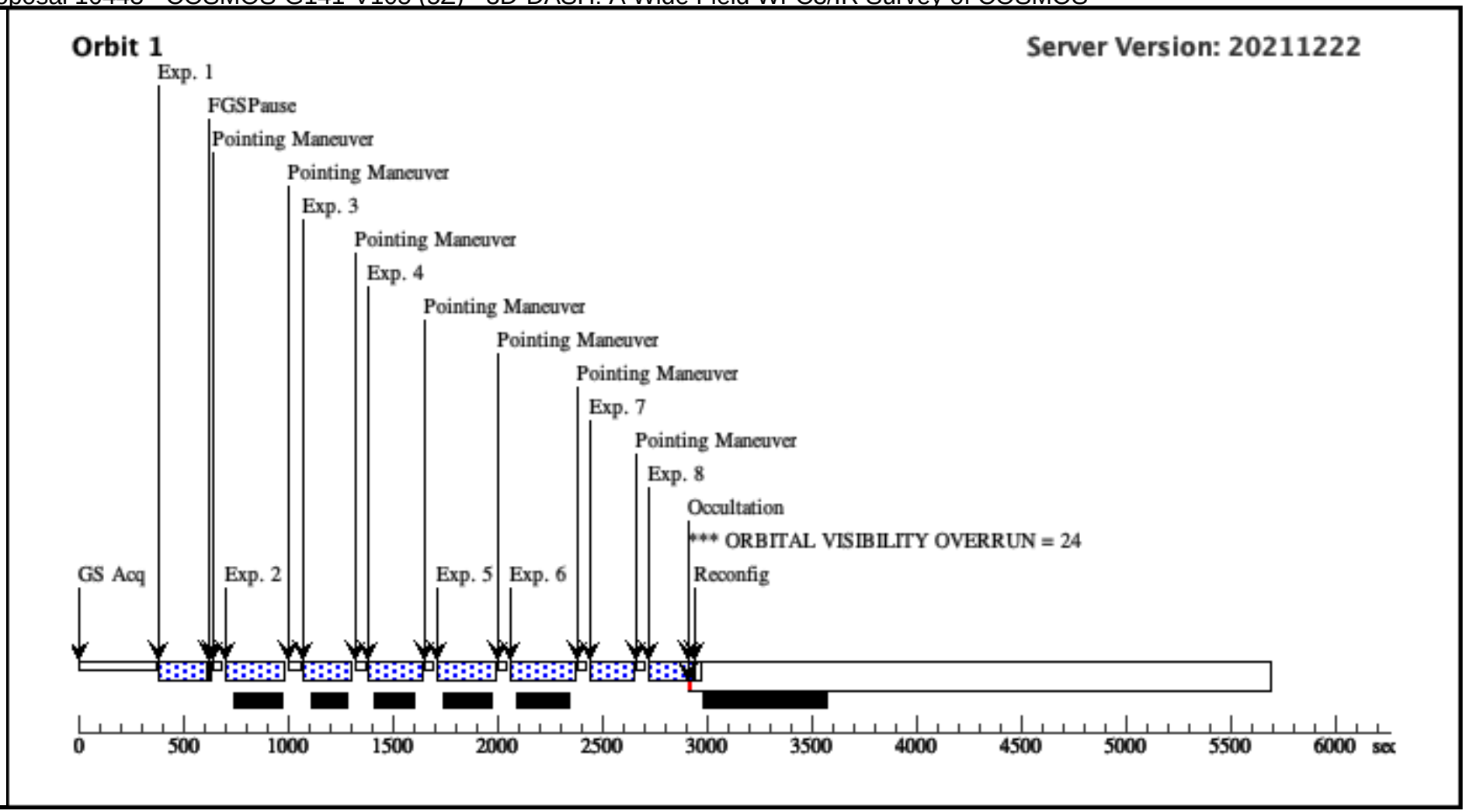
#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(101)	COSMOS-G141-105	RA: 10 02 26.7124 (150.6113017d) Dec: +02 29 46.93 (2.49637d) Equinox: J2000		V=25	Reference Frame: ICRS

Comments:
Category=UNIDENTIFIED
Description=[BLANK FIELD]

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(101) COSMOS-G141-105	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=9; SAMP-SEQ=SPARS25	POS TARG 134,0	Sequence 1-8 Non-Int in COSMOS-G141-V105 (5Z)	202.936411 Secs (202.936 Secs) *[==>]*	*[1]*
2		(101) COSMOS-G141-105	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=6; SAMP-SEQ=SPARS50		Sequence 1-8 Non-Int in COSMOS-G141-V105 (5Z)	252.934546 Secs (252.935 Secs) *[==>]*	*[1]*
3		(101) COSMOS-G141-105	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=9; SAMP-SEQ=SPARS25	POS TARG 268.79670941596015,-47.05157092357351	Sequence 1-8 Non-Int in COSMOS-G141-V105 (5Z)	202.936411 Secs (202.936 Secs) *[==>]*	*[1]*
4		(101) COSMOS-G141-105	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=10; SAMP-SEQ=SPARS25	POS TARG 402,0	Sequence 1-8 Non-Int in COSMOS-G141-V105 (5Z)	227.936926 Secs (227.937 Secs) *[==>]*	*[1]*
5		(101) COSMOS-G141-105	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=11; SAMP-SEQ=SPARS25	POS TARG 347.5,121	Sequence 1-8 Non-Int in COSMOS-G141-V105 (5Z)	252.937441 Secs (252.937 Secs) *[==>]*	*[1]*
6		(101) COSMOS-G141-105	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=12; SAMP-SEQ=SPARS25	POS TARG 213.5,121	Sequence 1-8 Non-Int in COSMOS-G141-V105 (5Z)	277.937956 Secs (277.938 Secs) *[==>]*	*[1]*
7		(101) COSMOS-G141-105	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=8; SAMP-SEQ=SPARS25	POS TARG 79.5,121	Sequence 1-8 Non-Int in COSMOS-G141-V105 (5Z)	177.935896 Secs (177.936 Secs) *[==>]*	*[1]*
8		(101) COSMOS-G141-105	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=8; SAMP-SEQ=SPARS25	POS TARG -54.5,121	Sequence 1-8 Non-Int in COSMOS-G141-V105 (5Z)	177.935896 Secs (177.936 Secs) *[==>]*	*[1]*

Orbit Structure



Visit

Proposal 16443, COSMOS-G141-V105 (B6), scheduling Fri Feb 18 07:05:03 GMT 2022

Diagnostic Status: Warning

Scientific Instruments: WFC3/IR

Special Requirements: DROP TO GYRO IF NECESSARY ; SCHED 100%; ORIENT 115D TO 115 D

Diagnostics

(COSMOS-G141-V105 (B6)) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN

(COSMOS-G141-V105 (B6)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE

(COSMOS-G141-V105 (B6)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE

(COSMOS-G141-V105 (B6)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE

(COSMOS-G141-V105 (B6)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE

(COSMOS-G141-V105 (B6)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE

(COSMOS-G141-V105 (B6)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE

(COSMOS-G141-V105 (B6)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE

Fixed Targets

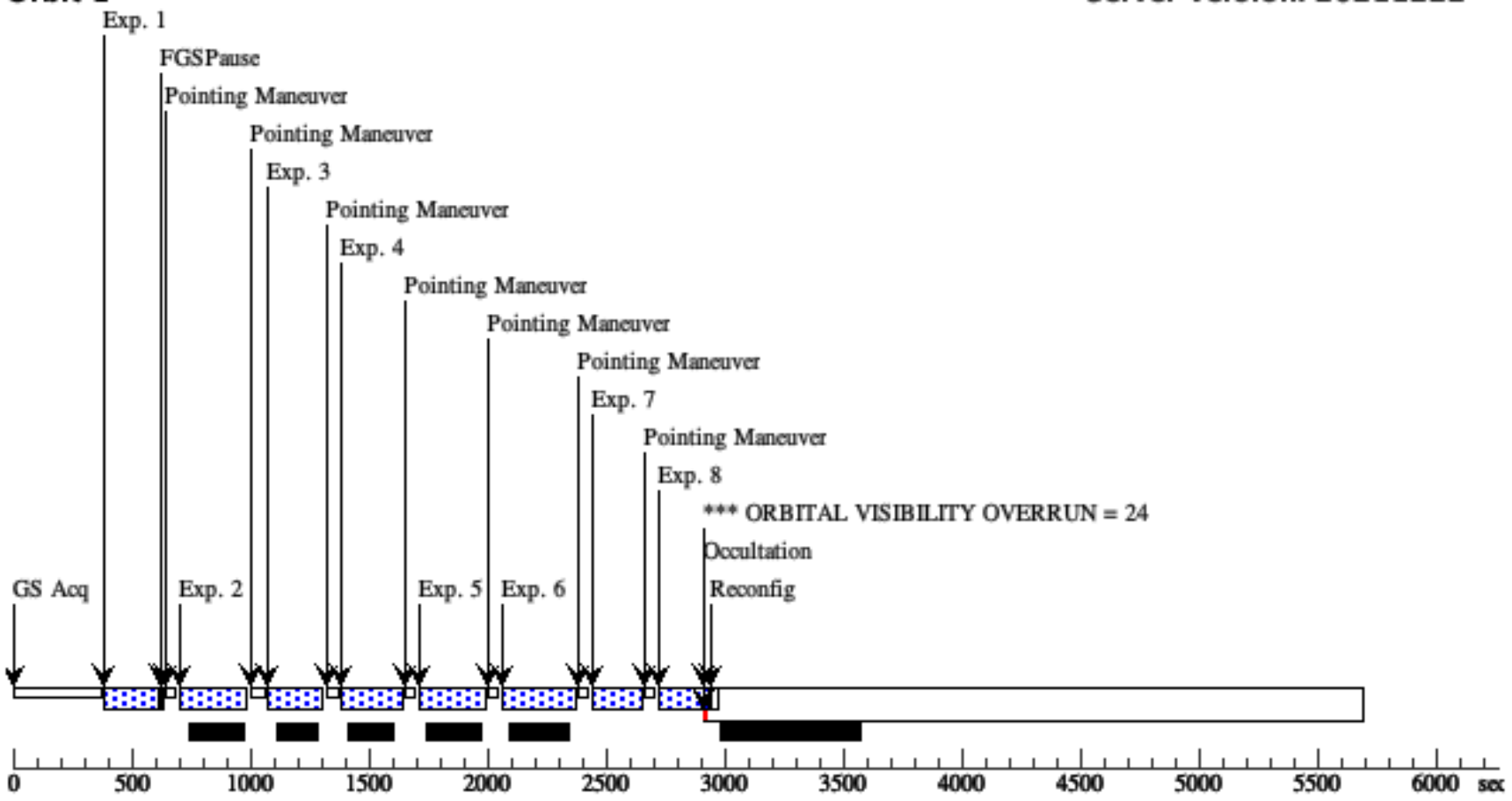
#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(101)	COSMOS-G141-105	RA: 10 02 26.7124 (150.6113017d) Dec: +02 29 46.93 (2.49637d) Equinox: J2000		V=25	Reference Frame: ICRS

Comments:
Category=UNIDENTIFIED
Description=[BLANK FIELD]

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(101) COSMOS-G141-105	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=9; SAMP-SEQ=SPARS25	POS TARG 134,0	Sequence 1-8 Non-Int in COSMOS-G141-V105 (B6)	202.936411 Secs (202.936 Secs) *[==>]*	*[1]*
2		(101) COSMOS-G141-105	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=6; SAMP-SEQ=SPARS50		Sequence 1-8 Non-Int in COSMOS-G141-V105 (B6)	252.934546 Secs (252.935 Secs) *[==>]*	*[1]*
3		(101) COSMOS-G141-105	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=9; SAMP-SEQ=SPARS25	POS TARG 268.79670941596015,-47.05157092357351	Sequence 1-8 Non-Int in COSMOS-G141-V105 (B6)	202.936411 Secs (202.936 Secs) *[==>]*	*[1]*
4		(101) COSMOS-G141-105	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=10; SAMP-SEQ=SPARS25	POS TARG 402,0	Sequence 1-8 Non-Int in COSMOS-G141-V105 (B6)	227.936926 Secs (227.937 Secs) *[==>]*	*[1]*
5		(101) COSMOS-G141-105	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=11; SAMP-SEQ=SPARS25	POS TARG 347.5,121	Sequence 1-8 Non-Int in COSMOS-G141-V105 (B6)	252.937441 Secs (252.937 Secs) *[==>]*	*[1]*
6		(101) COSMOS-G141-105	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=12; SAMP-SEQ=SPARS25	POS TARG 213.5,121	Sequence 1-8 Non-Int in COSMOS-G141-V105 (B6)	277.937956 Secs (277.938 Secs) *[==>]*	*[1]*
7		(101) COSMOS-G141-105	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=8; SAMP-SEQ=SPARS25	POS TARG 79.5,121	Sequence 1-8 Non-Int in COSMOS-G141-V105 (B6)	177.935896 Secs (177.936 Secs) *[==>]*	*[1]*
8		(101) COSMOS-G141-105	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=8; SAMP-SEQ=SPARS25	POS TARG -54.5,121	Sequence 1-8 Non-Int in COSMOS-G141-V105 (B6)	177.935896 Secs (177.936 Secs) *[==>]*	*[1]*

Orbit Structure



Visit

Proposal 16443, COSMOS-G141-V106 (6A), completed Fri Feb 18 07:05:03 GMT 2022

Diagnostic Status: Warning

Scientific Instruments: WFC3/IR

Special Requirements: DROP TO GYRO IF NECESSARY ; SCHED 100%; ORIENT 115D TO 115 D

Diagnostics

(COSMOS-G141-V106 (6A)) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN

(COSMOS-G141-V106 (6A)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE

(COSMOS-G141-V106 (6A)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE

(COSMOS-G141-V106 (6A)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE

(COSMOS-G141-V106 (6A)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE

(COSMOS-G141-V106 (6A)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE

(COSMOS-G141-V106 (6A)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE

(COSMOS-G141-V106 (6A)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE

Fixed Targets

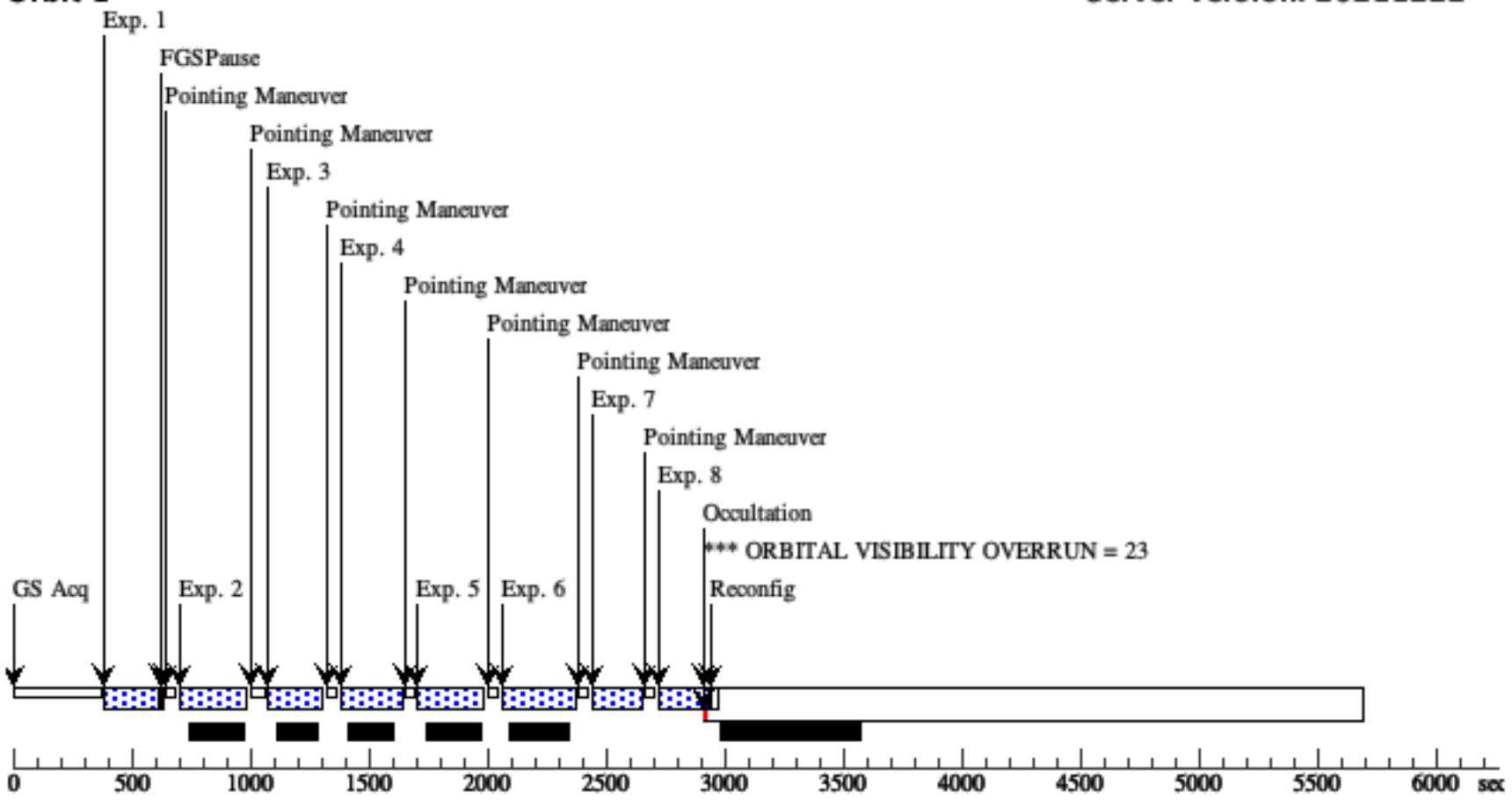
#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(102)	COSMOS-G141-106	RA: 10 02 26.6636 (150.6110983d) Dec: +02 25 37.34 (2.42704d) Equinox: J2000		V=25	Reference Frame: ICRS

Comments:
Category=UNIDENTIFIED
Description=[BLANK FIELD]

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(102) COSMOS-G141-106	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=9; SAMP-SEQ=SPARS25	POS TARG 134,0	Sequence 1-8 Non-Int in COSMOS-G141-V106 (6A)	202.936411 Secs (202.936 Secs) *[==>]*	*[1]*
2		(102) COSMOS-G141-106	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=6; SAMP-SEQ=SPARS50		Sequence 1-8 Non-Int in COSMOS-G141-V106 (6A)	252.934546 Secs (252.935 Secs) *[==>]*	*[1]*
3		(102) COSMOS-G141-106	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=9; SAMP-SEQ=SPARS25	POS TARG 268,0	Sequence 1-8 Non-Int in COSMOS-G141-V106 (6A)	202.936411 Secs (202.936 Secs) *[==>]*	*[1]*
4		(102) COSMOS-G141-106	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=10; SAMP-SEQ=SPARS25	POS TARG 402,0	Sequence 1-8 Non-Int in COSMOS-G141-V106 (6A)	227.936926 Secs (227.937 Secs) *[==>]*	*[1]*
5		(102) COSMOS-G141-106	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=11; SAMP-SEQ=SPARS25	POS TARG 347.5,121	Sequence 1-8 Non-Int in COSMOS-G141-V106 (6A)	252.937441 Secs (252.937 Secs) *[==>]*	*[1]*
6		(102) COSMOS-G141-106	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=12; SAMP-SEQ=SPARS25	POS TARG 213.5,121	Sequence 1-8 Non-Int in COSMOS-G141-V106 (6A)	277.937956 Secs (277.938 Secs) *[==>]*	*[1]*
7		(102) COSMOS-G141-106	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=8; SAMP-SEQ=SPARS25	POS TARG 79.5,121	Sequence 1-8 Non-Int in COSMOS-G141-V106 (6A)	177.935896 Secs (177.936 Secs) *[==>]*	*[1]*
8		(102) COSMOS-G141-106	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=8; SAMP-SEQ=SPARS25	POS TARG -54.5,121	Sequence 1-8 Non-Int in COSMOS-G141-V106 (6A)	177.935896 Secs (177.936 Secs) *[==>]*	*[1]*

Orbit Structure



Visit

Proposal 16443, COSMOS-G141-V107 (6B), completed Fri Feb 18 07:05:03 GMT 2022

Diagnostic Status: Warning

Scientific Instruments: WFC3/IR

Special Requirements: DROP TO GYRO IF NECESSARY ; SCHED 100%; ORIENT 115D TO 115 D

Diagnostics

(COSMOS-G141-V107 (6B)) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN

(COSMOS-G141-V107 (6B)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE

(COSMOS-G141-V107 (6B)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE

(COSMOS-G141-V107 (6B)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE

(COSMOS-G141-V107 (6B)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE

(COSMOS-G141-V107 (6B)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE

(COSMOS-G141-V107 (6B)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE

(COSMOS-G141-V107 (6B)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE

Fixed Targets

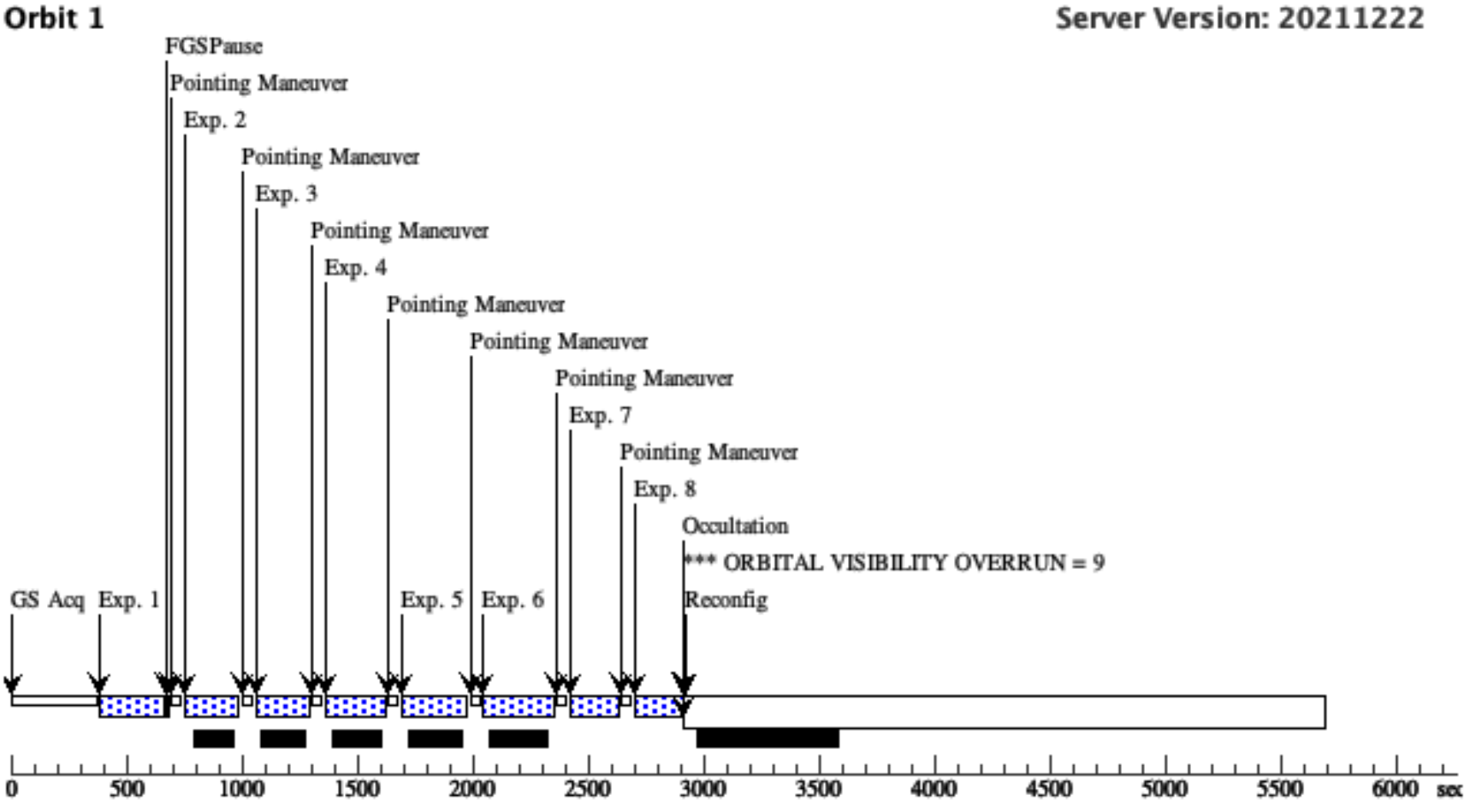
#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(103)	COSMOS-G141-107	RA: 10 02 26.6149 (150.6108954d) Dec: +02 21 27.74 (2.35771d) Equinox: J2000		V=25	Reference Frame: ICRS

Comments:
Category=UNIDENTIFIED
Description=[BLANK FIELD]

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(103) COSMOS-G141-107	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=6; SAMP-SEQ=SPARS50		Sequence 1-8 Non-Int in COSMOS-G141-V107 (6B)	252.934546 Secs (252.935 Secs) *[==>]*	***[1]***
2		(103) COSMOS-G141-107	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=9; SAMP-SEQ=SPARS25	POS TARG 134,0	Sequence 1-8 Non-Int in COSMOS-G141-V107 (6B)	202.936411 Secs (202.936 Secs) *[==>]*	***[1]***
3		(103) COSMOS-G141-107	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=9; SAMP-SEQ=SPARS25	POS TARG 268,0	Sequence 1-8 Non-Int in COSMOS-G141-V107 (6B)	202.936411 Secs (202.936 Secs) *[==>]*	***[1]***
4		(103) COSMOS-G141-107	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=10; SAMP-SEQ=SPARS25	POS TARG 402,0	Sequence 1-8 Non-Int in COSMOS-G141-V107 (6B)	227.936926 Secs (227.937 Secs) *[==>]*	***[1]***
5		(103) COSMOS-G141-107	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=11; SAMP-SEQ=SPARS25	POS TARG 347.5,121	Sequence 1-8 Non-Int in COSMOS-G141-V107 (6B)	252.937441 Secs (252.937 Secs) *[==>]*	***[1]***
6		(103) COSMOS-G141-107	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=12; SAMP-SEQ=SPARS25	POS TARG 213.5,121	Sequence 1-8 Non-Int in COSMOS-G141-V107 (6B)	277.937956 Secs (277.938 Secs) *[==>]*	***[1]***
7		(103) COSMOS-G141-107	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=8; SAMP-SEQ=SPARS25	POS TARG 79.5,121	Sequence 1-8 Non-Int in COSMOS-G141-V107 (6B)	177.935896 Secs (177.936 Secs) *[==>]*	***[1]***
8		(103) COSMOS-G141-107	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=8; SAMP-SEQ=SPARS25	POS TARG -54.5,121	Sequence 1-8 Non-Int in COSMOS-G141-V107 (6B)	177.935896 Secs (177.936 Secs) *[==>]*	***[1]***

Orbit Structure



Visit

Proposal 16443, COSMOS-G141-V108 (6C), scheduling Fri Feb 18 07:05:04 GMT 2022

Diagnostic Status: Warning

Scientific Instruments: WFC3/IR

Special Requirements: DROP TO GYRO IF NECESSARY ; SCHED 100%; ORIENT 115D TO 115 D

Diagnostics

(COSMOS-G141-V108 (6C)) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN

(COSMOS-G141-V108 (6C)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE

(COSMOS-G141-V108 (6C)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE

(COSMOS-G141-V108 (6C)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE

(COSMOS-G141-V108 (6C)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE

(COSMOS-G141-V108 (6C)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE

(COSMOS-G141-V108 (6C)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE

(COSMOS-G141-V108 (6C)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE

Fixed Targets

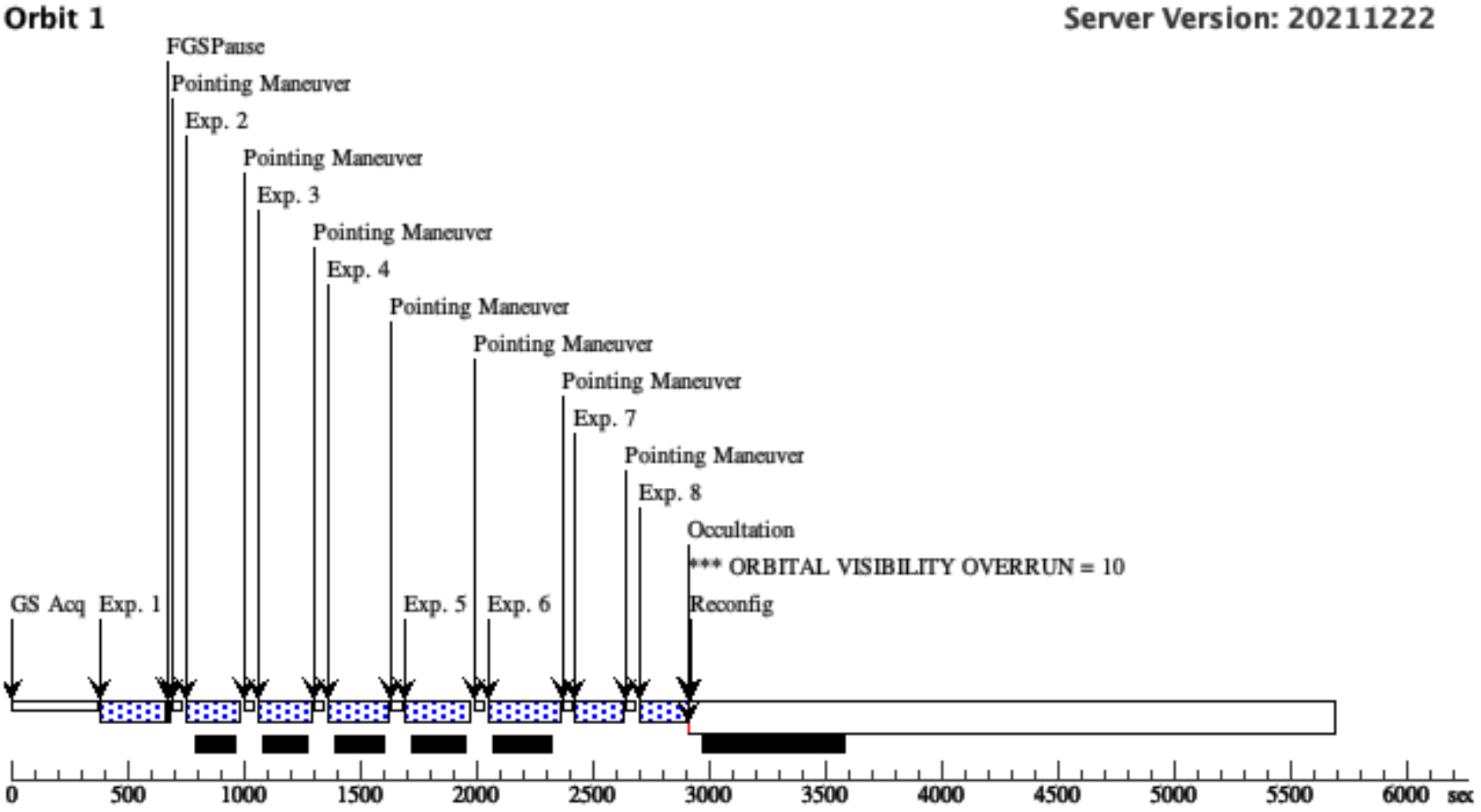
#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(104)	COSMOS-G141-108	RA: 10 02 26.5661 (150.6106921d) Dec: +02 17 18.15 (2.28837d) Equinox: J2000		V=25	Reference Frame: ICRS

Comments:
Category=UNIDENTIFIED
Description=[BLANK FIELD]

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(104) COSMOS-G141-108	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=6; SAMP-SEQ=SPARS50	POS TARG 20.5038 3221743945,-0.0815 7537389643944	Sequence 1-8 Non-Int in COSMOS-G141-V108 (6C)	252.934546 Secs (252.935 Secs) *[==>]*	***[1]***
2		(104) COSMOS-G141-108	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=9; SAMP-SEQ=SPARS25	POS TARG 153.732 83788298326,0.2726 4499108644197	Sequence 1-8 Non-Int in COSMOS-G141-V108 (6C)	202.936411 Secs (202.936 Secs) *[==>]*	***[1]***
3		(104) COSMOS-G141-108	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=9; SAMP-SEQ=SPARS25	POS TARG 288.087 04982275503,1.0437 212667690288	Sequence 1-8 Non-Int in COSMOS-G141-V108 (6C)	202.936411 Secs (202.936 Secs) *[==>]*	***[1]***
4		(104) COSMOS-G141-108	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=10; SAMP-SEQ=SPARS25	POS TARG 421.878 51806246454,1.6063 175659439803	Sequence 1-8 Non-Int in COSMOS-G141-V108 (6C)	227.936926 Secs (227.937 Secs) *[==>]*	***[1]***
5		(104) COSMOS-G141-108	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=11; SAMP-SEQ=SPARS25	POS TARG 347.5,121	Sequence 1-8 Non-Int in COSMOS-G141-V108 (6C)	252.937441 Secs (252.937 Secs) *[==>]*	***[1]***
6		(104) COSMOS-G141-108	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=12; SAMP-SEQ=SPARS25	POS TARG 213.5,121	Sequence 1-8 Non-Int in COSMOS-G141-V108 (6C)	277.937956 Secs (277.938 Secs) *[==>]*	***[1]***
7		(104) COSMOS-G141-108	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=8; SAMP-SEQ=SPARS25	POS TARG 79.5,121	Sequence 1-8 Non-Int in COSMOS-G141-V108 (6C)	177.935896 Secs (177.936 Secs) *[==>]*	***[1]***
8		(104) COSMOS-G141-108	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=8; SAMP-SEQ=SPARS25	POS TARG -54.5,121	Sequence 1-8 Non-Int in COSMOS-G141-V108 (6C)	177.935896 Secs (177.936 Secs) *[==>]*	***[1]***

Orbit Structure



Visit

Proposal 16443, COSMOS-G141-V109 (6D), scheduling Fri Feb 18 07:05:04 GMT 2022

Diagnostic Status: Warning

Scientific Instruments: WFC3/IR

Special Requirements: DROP TO GYRO IF NECESSARY ; SCHED 100%; ORIENT 115D TO 115 D

Diagnostics

(COSMOS-G141-V109 (6D)) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN

(COSMOS-G141-V109 (6D)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE

(COSMOS-G141-V109 (6D)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE

(COSMOS-G141-V109 (6D)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE

(COSMOS-G141-V109 (6D)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE

(COSMOS-G141-V109 (6D)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE

(COSMOS-G141-V109 (6D)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE

(COSMOS-G141-V109 (6D)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE

Fixed Targets

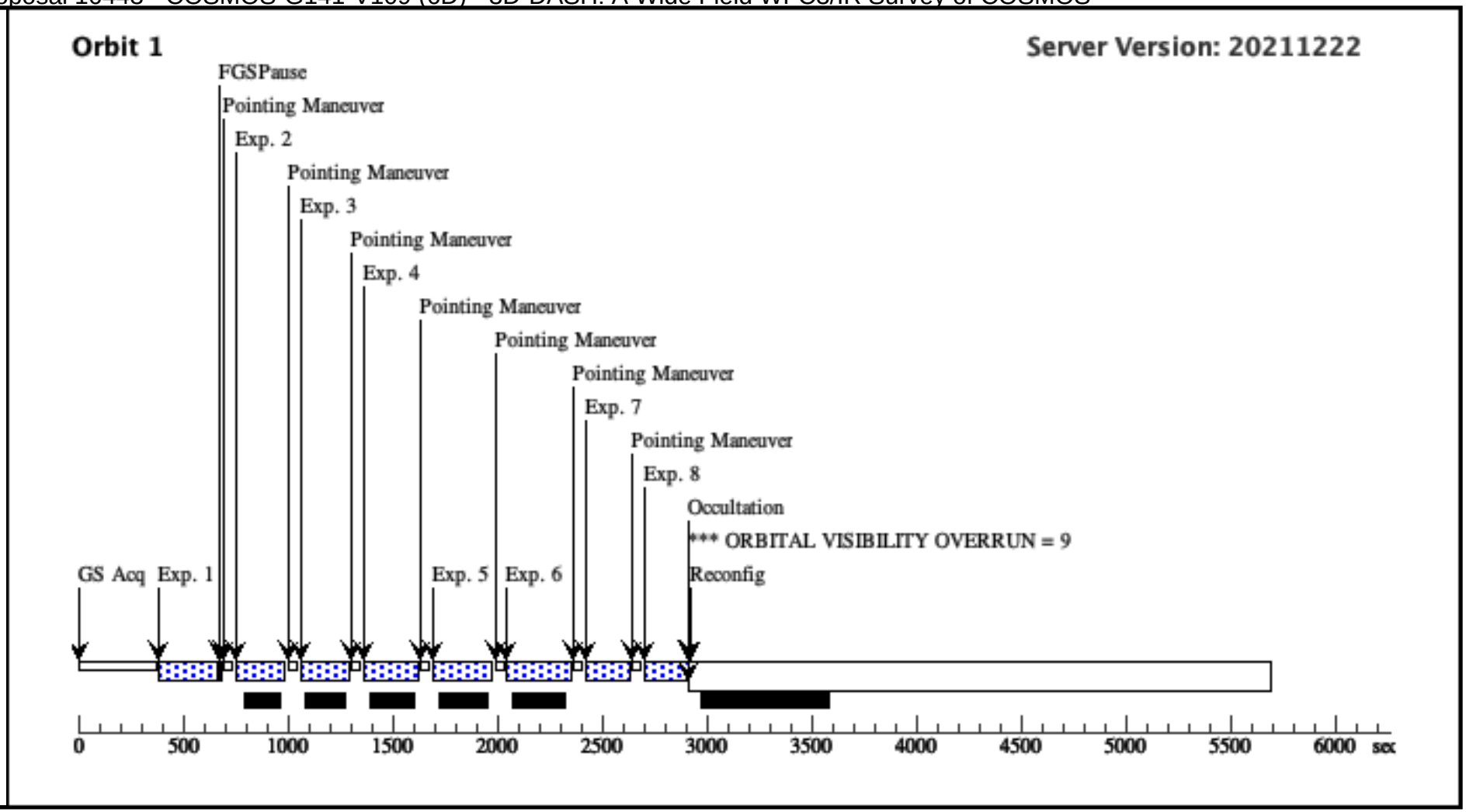
#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(105)	COSMOS-G141-109	RA: 10 02 26.5174 (150.6104892d) Dec: +02 13 8.55 (2.21904d) Equinox: J2000		V=25	Reference Frame: ICRS

Comments:
Category=UNIDENTIFIED
Description=[BLANK FIELD]

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(105) COSMOS-G141-109	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=6; SAMP-SEQ=SPARS50		Sequence 1-8 Non-Int in COSMOS-G141-V109 (6D)	252.934546 Secs (252.935 Secs) *[==>]*	***[1]***
2		(105) COSMOS-G141-109	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=9; SAMP-SEQ=SPARS25	POS TARG 134,0	Sequence 1-8 Non-Int in COSMOS-G141-V109 (6D)	202.936411 Secs (202.936 Secs) *[==>]*	***[1]***
3		(105) COSMOS-G141-109	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=9; SAMP-SEQ=SPARS25	POS TARG 268,0	Sequence 1-8 Non-Int in COSMOS-G141-V109 (6D)	202.936411 Secs (202.936 Secs) *[==>]*	***[1]***
4		(105) COSMOS-G141-109	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=10; SAMP-SEQ=SPARS25	POS TARG 402,0	Sequence 1-8 Non-Int in COSMOS-G141-V109 (6D)	227.936926 Secs (227.937 Secs) *[==>]*	***[1]***
5		(105) COSMOS-G141-109	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=11; SAMP-SEQ=SPARS25	POS TARG 347.5,121	Sequence 1-8 Non-Int in COSMOS-G141-V109 (6D)	252.937441 Secs (252.937 Secs) *[==>]*	***[1]***
6		(105) COSMOS-G141-109	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=12; SAMP-SEQ=SPARS25	POS TARG 213.5,121	Sequence 1-8 Non-Int in COSMOS-G141-V109 (6D)	277.937956 Secs (277.938 Secs) *[==>]*	***[1]***
7		(105) COSMOS-G141-109	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=8; SAMP-SEQ=SPARS25	POS TARG 79.5,121	Sequence 1-8 Non-Int in COSMOS-G141-V109 (6D)	177.935896 Secs (177.936 Secs) *[==>]*	***[1]***
8		(105) COSMOS-G141-109	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=8; SAMP-SEQ=SPARS25	POS TARG -54.5,121	Sequence 1-8 Non-Int in COSMOS-G141-V109 (6D)	177.935896 Secs (177.936 Secs) *[==>]*	***[1]***

Orbit Structure



Visit

Proposal 16443, COSMOS-G141-V110 (6E), failed Fri Feb 18 07:05:04 GMT 2022

Diagnostic Status: Warning

Scientific Instruments: WFC3/IR

Special Requirements: DROP TO GYRO IF NECESSARY ; SCHED 100%; ORIENT 115D TO 115 D

Diagnostics

(COSMOS-G141-V110 (6E)) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN

(COSMOS-G141-V110 (6E)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE

(COSMOS-G141-V110 (6E)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE

(COSMOS-G141-V110 (6E)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE

(COSMOS-G141-V110 (6E)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE

(COSMOS-G141-V110 (6E)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE

(COSMOS-G141-V110 (6E)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE

(COSMOS-G141-V110 (6E)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE

Fixed Targets

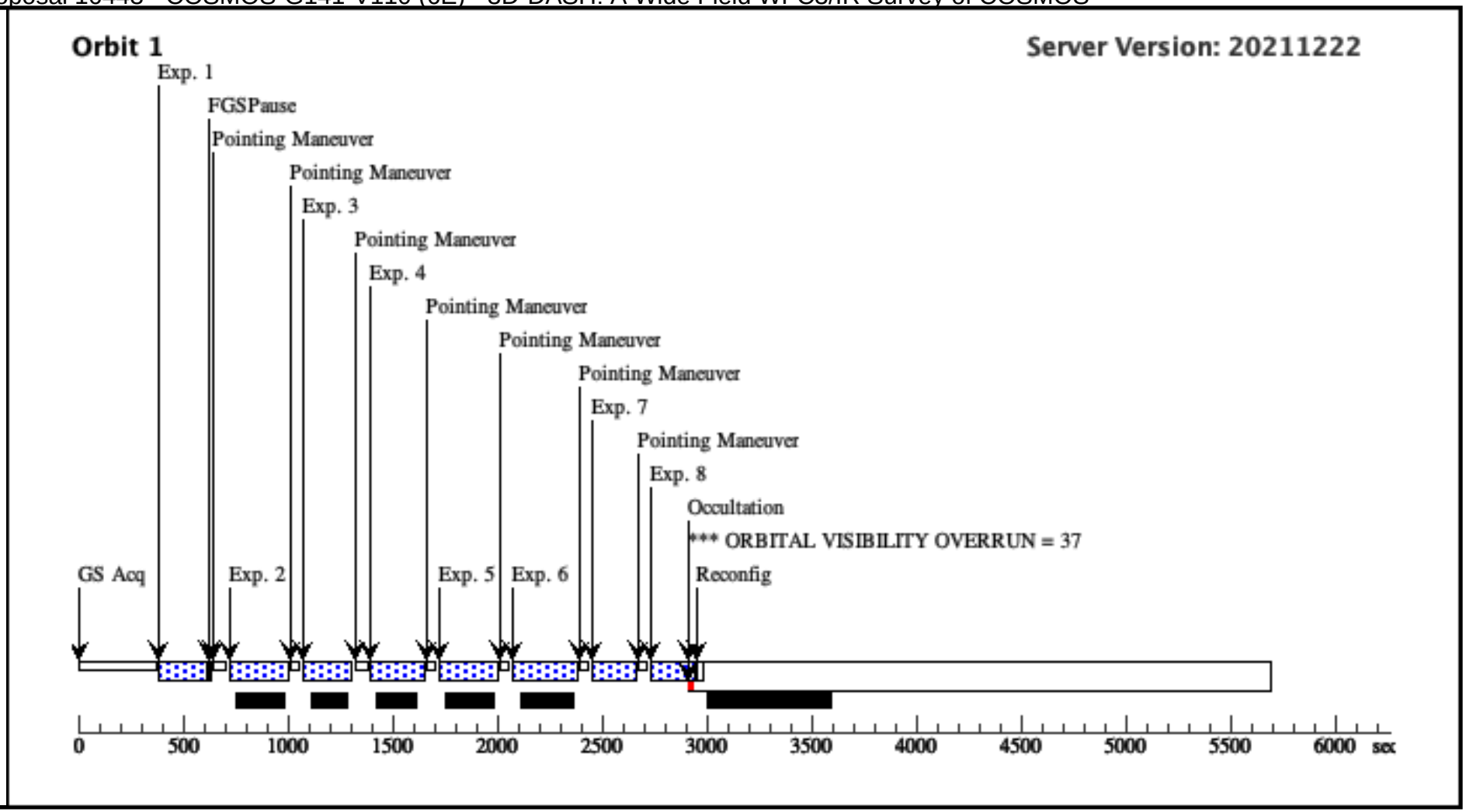
#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(106)	COSMOS-G141-110	RA: 10 02 26.4687 (150.6102863d) Dec: +02 08 58.96 (2.14971d) Equinox: J2000		V=25	Reference Frame: ICRS

Comments:
Category=UNIDENTIFIED
Description=[BLANK FIELD]

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(106) COSMOS-G141-110	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=9; SAMP-SEQ=SPARS25	POS TARG 268,0	Sequence 1-8 Non-Int in COSMOS-G141-V110 (6E)	202.936411 Secs (202.936 Secs) *[==>]*	*[1]*
2		(106) COSMOS-G141-110	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=6; SAMP-SEQ=SPARS50		Sequence 1-8 Non-Int in COSMOS-G141-V110 (6E)	252.934546 Secs (252.935 Secs) *[==>]*	*[1]*
3		(106) COSMOS-G141-110	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=9; SAMP-SEQ=SPARS25	POS TARG 134,0	Sequence 1-8 Non-Int in COSMOS-G141-V110 (6E)	202.936411 Secs (202.936 Secs) *[==>]*	*[1]*
4		(106) COSMOS-G141-110	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=10; SAMP-SEQ=SPARS25	POS TARG 402,0	Sequence 1-8 Non-Int in COSMOS-G141-V110 (6E)	227.936926 Secs (227.937 Secs) *[==>]*	*[1]*
5		(106) COSMOS-G141-110	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=11; SAMP-SEQ=SPARS25	POS TARG 347.5,121	Sequence 1-8 Non-Int in COSMOS-G141-V110 (6E)	252.937441 Secs (252.937 Secs) *[==>]*	*[1]*
6		(106) COSMOS-G141-110	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=12; SAMP-SEQ=SPARS25	POS TARG 213.5,121	Sequence 1-8 Non-Int in COSMOS-G141-V110 (6E)	277.937956 Secs (277.938 Secs) *[==>]*	*[1]*
7		(106) COSMOS-G141-110	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=8; SAMP-SEQ=SPARS25	POS TARG 79.5,121	Sequence 1-8 Non-Int in COSMOS-G141-V110 (6E)	177.935896 Secs (177.936 Secs) *[==>]*	*[1]*
8		(106) COSMOS-G141-110	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=8; SAMP-SEQ=SPARS25	POS TARG -54.5,121	Sequence 1-8 Non-Int in COSMOS-G141-V110 (6E)	177.935896 Secs (177.936 Secs) *[==>]*	*[1]*

Orbit Structure



Visit

Proposal 16443, COSMOS-G141-V110 (B7), scheduling Fri Feb 18 07:05:04 GMT 2022

Diagnostic Status: Warning

Scientific Instruments: WFC3/IR

Special Requirements: DROP TO GYRO IF NECESSARY ; SCHED 100%; ORIENT 115D TO 115 D

Diagnostics

(COSMOS-G141-V110 (B7)) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN

(COSMOS-G141-V110 (B7)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE

(COSMOS-G141-V110 (B7)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE

(COSMOS-G141-V110 (B7)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE

(COSMOS-G141-V110 (B7)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE

(COSMOS-G141-V110 (B7)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE

(COSMOS-G141-V110 (B7)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE

(COSMOS-G141-V110 (B7)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE

Fixed Targets

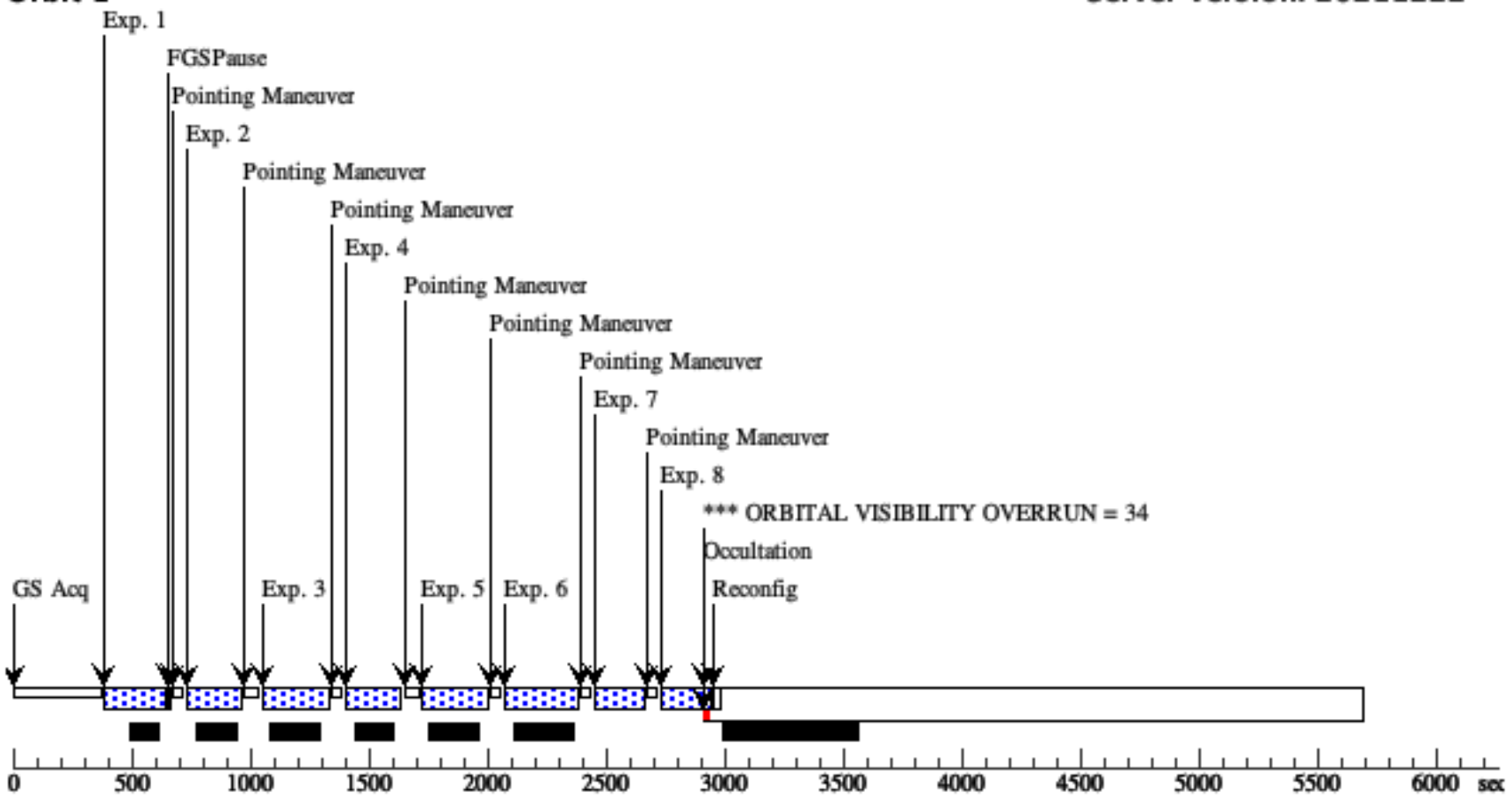
#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(106)	COSMOS-G141-110	RA: 10 02 26.4687 (150.6102863d) Dec: +02 08 58.96 (2.14971d) Equinox: J2000		V=25	Reference Frame: ICRS

Comments:
Category=UNIDENTIFIED
Description=[BLANK FIELD]

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(106) COSMOS-G141-110	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=10; SAMP-SEQ=SPARS25	POS TARG 402,0	Sequence 1-8 Non-Int in COSMOS-G141-V110 (B7)	227.936926 Secs (227.937 Secs) *[==>]*	*[1]*
2		(106) COSMOS-G141-110	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=9; SAMP-SEQ=SPARS25	POS TARG 268,0	Sequence 1-8 Non-Int in COSMOS-G141-V110 (B7)	202.936411 Secs (202.936 Secs) *[==>]*	*[1]*
3		(106) COSMOS-G141-110	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=6; SAMP-SEQ=SPARS50		Sequence 1-8 Non-Int in COSMOS-G141-V110 (B7)	252.934546 Secs (252.935 Secs) *[==>]*	*[1]*
4		(106) COSMOS-G141-110	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=9; SAMP-SEQ=SPARS25	POS TARG 134,0	Sequence 1-8 Non-Int in COSMOS-G141-V110 (B7)	202.936411 Secs (202.936 Secs) *[==>]*	*[1]*
5		(106) COSMOS-G141-110	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=11; SAMP-SEQ=SPARS25	POS TARG 347.5,121	Sequence 1-8 Non-Int in COSMOS-G141-V110 (B7)	252.937441 Secs (252.937 Secs) *[==>]*	*[1]*
6		(106) COSMOS-G141-110	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=12; SAMP-SEQ=SPARS25	POS TARG 213.5,121	Sequence 1-8 Non-Int in COSMOS-G141-V110 (B7)	277.937956 Secs (277.938 Secs) *[==>]*	*[1]*
7		(106) COSMOS-G141-110	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=8; SAMP-SEQ=SPARS25	POS TARG 79.5,121	Sequence 1-8 Non-Int in COSMOS-G141-V110 (B7)	177.935896 Secs (177.936 Secs) *[==>]*	*[1]*
8		(106) COSMOS-G141-110	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=8; SAMP-SEQ=SPARS25	POS TARG -54.5,121	Sequence 1-8 Non-Int in COSMOS-G141-V110 (B7)	177.935896 Secs (177.936 Secs) *[==>]*	*[1]*

Orbit Structure



Visit

Proposal 16443, COSMOS-G141-V111 (6F), completed Fri Feb 18 07:05:04 GMT 2022

Diagnostic Status: Warning

Scientific Instruments: WFC3/IR

Special Requirements: DROP TO GYRO IF NECESSARY ; SCHED 100%; ORIENT 115D TO 115 D

Diagnostics

(COSMOS-G141-V111 (6F)) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN

(COSMOS-G141-V111 (6F)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE

(COSMOS-G141-V111 (6F)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE

(COSMOS-G141-V111 (6F)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE

(COSMOS-G141-V111 (6F)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE

(COSMOS-G141-V111 (6F)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE

(COSMOS-G141-V111 (6F)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE

(COSMOS-G141-V111 (6F)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE

Fixed Targets

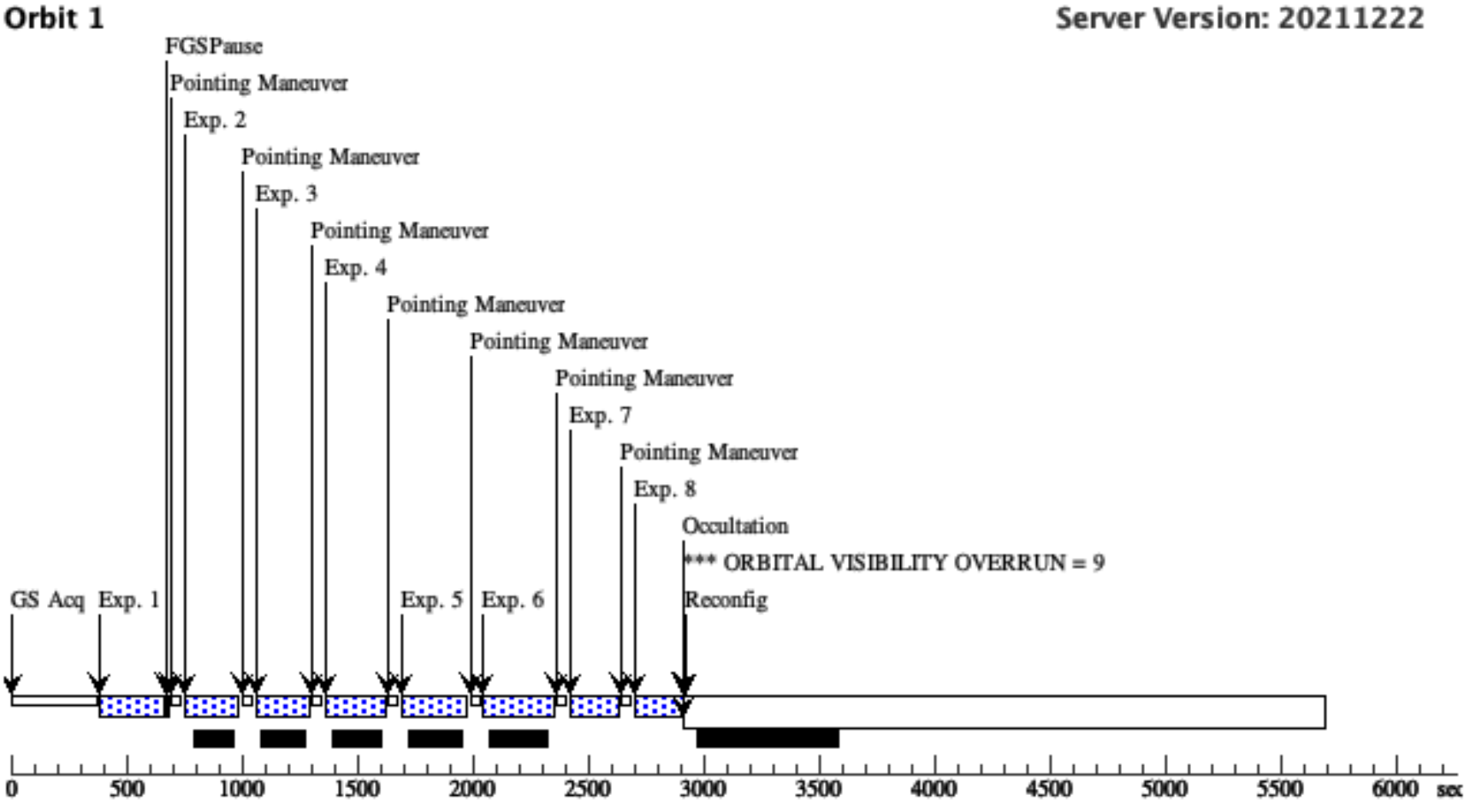
#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(107)	COSMOS-G141-111	RA: 10 02 26.4199 (150.6100829d) Dec: +02 04 49.36 (2.08038d) Equinox: J2000		V=25	Reference Frame: ICRS

Comments:
Category=UNIDENTIFIED
Description=[BLANK FIELD]

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(107) COSMOS-G141-111	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=6; SAMP-SEQ=SPARS50		Sequence 1-8 Non-Int in COSMOS-G141-V111 (6F)	252.934546 Secs (252.935 Secs) *[==>]*	***[1]***
2		(107) COSMOS-G141-111	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=9; SAMP-SEQ=SPARS25	POS TARG 134,0	Sequence 1-8 Non-Int in COSMOS-G141-V111 (6F)	202.936411 Secs (202.936 Secs) *[==>]*	***[1]***
3		(107) COSMOS-G141-111	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=9; SAMP-SEQ=SPARS25	POS TARG 268,0	Sequence 1-8 Non-Int in COSMOS-G141-V111 (6F)	202.936411 Secs (202.936 Secs) *[==>]*	***[1]***
4		(107) COSMOS-G141-111	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=10; SAMP-SEQ=SPARS25	POS TARG 402,0	Sequence 1-8 Non-Int in COSMOS-G141-V111 (6F)	227.936926 Secs (227.937 Secs) *[==>]*	***[1]***
5		(107) COSMOS-G141-111	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=11; SAMP-SEQ=SPARS25	POS TARG 347.5,121	Sequence 1-8 Non-Int in COSMOS-G141-V111 (6F)	252.937441 Secs (252.937 Secs) *[==>]*	***[1]***
6		(107) COSMOS-G141-111	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=12; SAMP-SEQ=SPARS25	POS TARG 213.5,121	Sequence 1-8 Non-Int in COSMOS-G141-V111 (6F)	277.937956 Secs (277.938 Secs) *[==>]*	***[1]***
7		(107) COSMOS-G141-111	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=8; SAMP-SEQ=SPARS25	POS TARG 79.5,121	Sequence 1-8 Non-Int in COSMOS-G141-V111 (6F)	177.935896 Secs (177.936 Secs) *[==>]*	***[1]***
8		(107) COSMOS-G141-111	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=8; SAMP-SEQ=SPARS25	POS TARG -54.5,121	Sequence 1-8 Non-Int in COSMOS-G141-V111 (6F)	177.935896 Secs (177.936 Secs) *[==>]*	***[1]***

Orbit Structure



Visit

Proposal 16443, COSMOS-G141-V112 (6G), scheduling Fri Feb 18 07:05:04 GMT 2022

Diagnostic Status: Warning

Scientific Instruments: WFC3/IR

Special Requirements: DROP TO GYRO IF NECESSARY ; SCHED 100%; ORIENT 115D TO 115 D

Diagnostics

(COSMOS-G141-V112 (6G)) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN

(COSMOS-G141-V112 (6G)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE

(COSMOS-G141-V112 (6G)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE

(COSMOS-G141-V112 (6G)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE

(COSMOS-G141-V112 (6G)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE

(COSMOS-G141-V112 (6G)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE

(COSMOS-G141-V112 (6G)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE

(COSMOS-G141-V112 (6G)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE

Fixed Targets

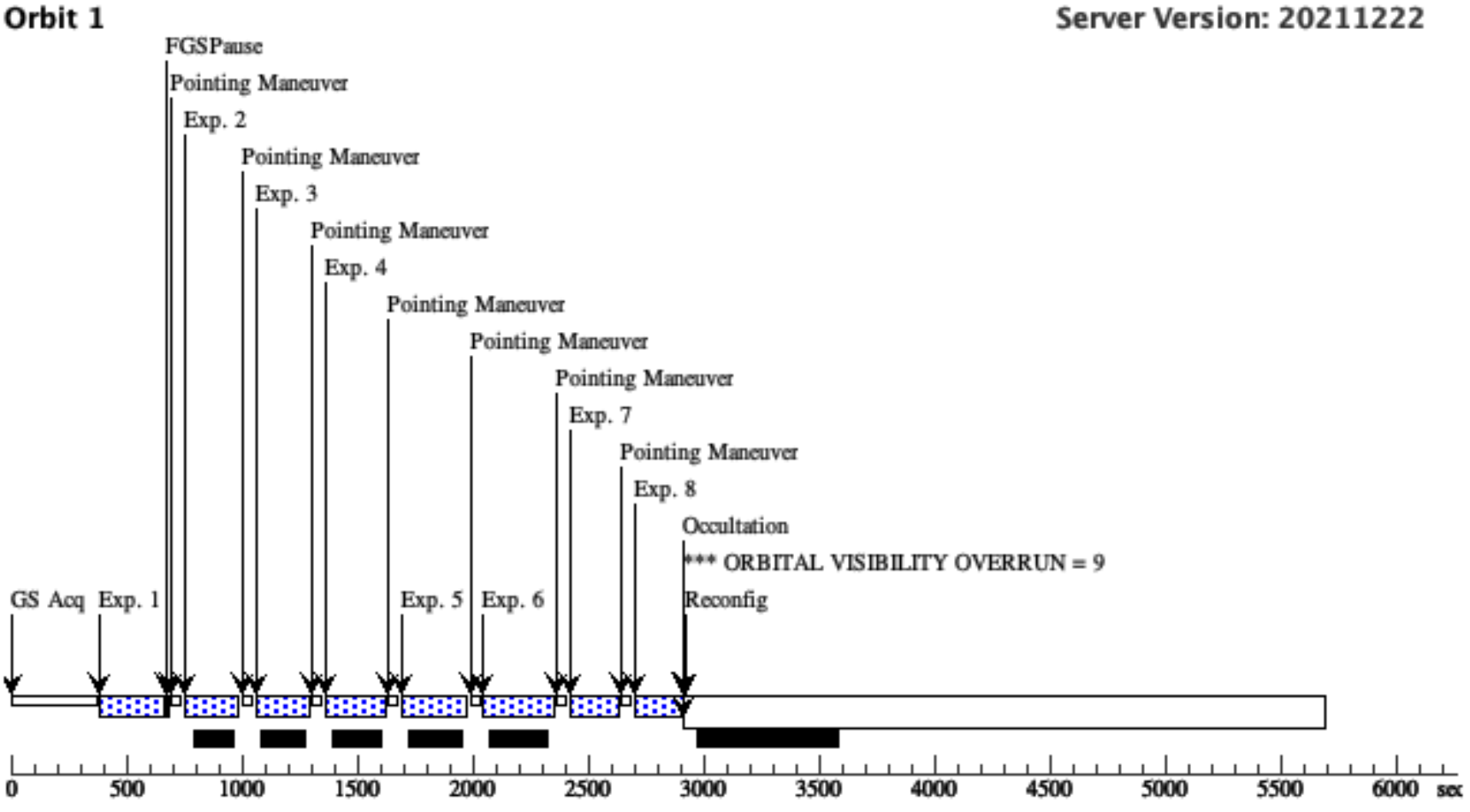
#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(108)	COSMOS-G141-112	RA: 10 02 26.3712 (150.6098800d) Dec: +02 00 39.77 (2.01105d) Equinox: J2000		V=25	Reference Frame: ICRS

Comments:
Category=UNIDENTIFIED
Description=[BLANK FIELD]

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(108) COSMOS-G141-112	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=6; SAMP-SEQ=SPARS50		Sequence 1-8 Non-Int in COSMOS-G141-V112 (6G)	252.934546 Secs (252.935 Secs) *[==>]*	***[1]***
2		(108) COSMOS-G141-112	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=9; SAMP-SEQ=SPARS25	POS TARG 134,0	Sequence 1-8 Non-Int in COSMOS-G141-V112 (6G)	202.936411 Secs (202.936 Secs) *[==>]*	***[1]***
3		(108) COSMOS-G141-112	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=9; SAMP-SEQ=SPARS25	POS TARG 268,0	Sequence 1-8 Non-Int in COSMOS-G141-V112 (6G)	202.936411 Secs (202.936 Secs) *[==>]*	***[1]***
4		(108) COSMOS-G141-112	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=10; SAMP-SEQ=SPARS25	POS TARG 402,0	Sequence 1-8 Non-Int in COSMOS-G141-V112 (6G)	227.936926 Secs (227.937 Secs) *[==>]*	***[1]***
5		(108) COSMOS-G141-112	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=11; SAMP-SEQ=SPARS25	POS TARG 347.5,121	Sequence 1-8 Non-Int in COSMOS-G141-V112 (6G)	252.937441 Secs (252.937 Secs) *[==>]*	***[1]***
6		(108) COSMOS-G141-112	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=12; SAMP-SEQ=SPARS25	POS TARG 213.5,121	Sequence 1-8 Non-Int in COSMOS-G141-V112 (6G)	277.937956 Secs (277.938 Secs) *[==>]*	***[1]***
7		(108) COSMOS-G141-112	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=8; SAMP-SEQ=SPARS25	POS TARG 79.5,121	Sequence 1-8 Non-Int in COSMOS-G141-V112 (6G)	177.935896 Secs (177.936 Secs) *[==>]*	***[1]***
8		(108) COSMOS-G141-112	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=8; SAMP-SEQ=SPARS25	POS TARG -54.5,121	Sequence 1-8 Non-Int in COSMOS-G141-V112 (6G)	177.935896 Secs (177.936 Secs) *[==>]*	***[1]***

Orbit Structure



Visit

Proposal 16443, COSMOS-G141-V113 (6H), completed Fri Feb 18 07:05:04 GMT 2022

Diagnostic Status: Warning

Scientific Instruments: WFC3/IR

Special Requirements: DROP TO GYRO IF NECESSARY ; SCHED 100%; ORIENT 115D TO 115 D

Diagnostics

(COSMOS-G141-V113 (6H)) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN

(COSMOS-G141-V113 (6H)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE

(COSMOS-G141-V113 (6H)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE

(COSMOS-G141-V113 (6H)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE

(COSMOS-G141-V113 (6H)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE

(COSMOS-G141-V113 (6H)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE

(COSMOS-G141-V113 (6H)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE

(COSMOS-G141-V113 (6H)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE

Fixed Targets

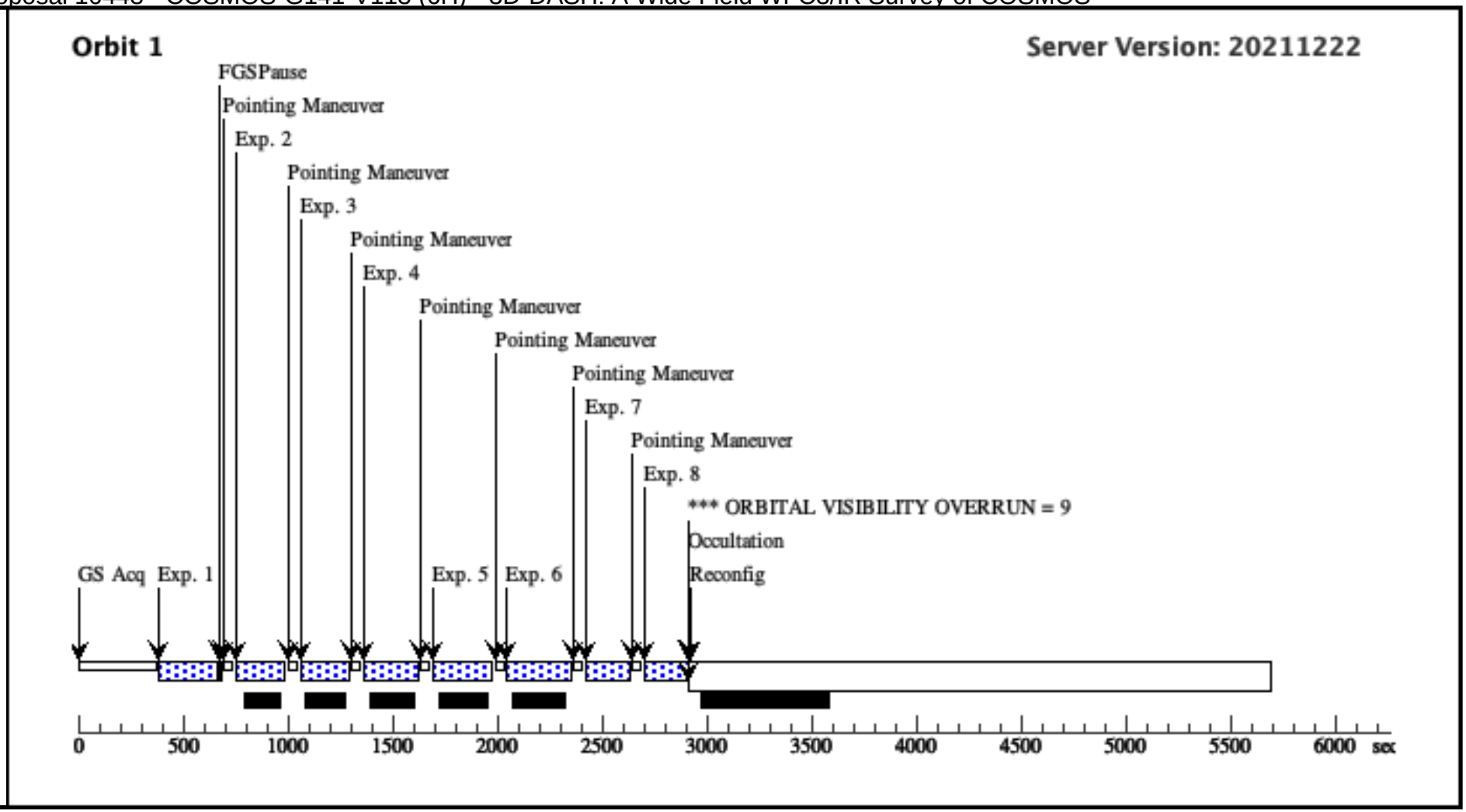
#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(109)	COSMOS-G141-113	RA: 10 02 26.3225 (150.6096771d) Dec: +01 56 30.17 (1.94171d) Equinox: J2000		V=25	Reference Frame: ICRS

Comments:
Category=UNIDENTIFIED
Description=[BLANK FIELD]

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(109) COSMOS-G141-113	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=6; SAMP-SEQ=SPARS50		Sequence 1-8 Non-Int in COSMOS-G141-V113 (6H)	252.934546 Secs (252.935 Secs) *[==>]*	***[1]***
2		(109) COSMOS-G141-113	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=9; SAMP-SEQ=SPARS25	POS TARG 134,0	Sequence 1-8 Non-Int in COSMOS-G141-V113 (6H)	202.936411 Secs (202.936 Secs) *[==>]*	***[1]***
3		(109) COSMOS-G141-113	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=9; SAMP-SEQ=SPARS25	POS TARG 268,0	Sequence 1-8 Non-Int in COSMOS-G141-V113 (6H)	202.936411 Secs (202.936 Secs) *[==>]*	***[1]***
4		(109) COSMOS-G141-113	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=10; SAMP-SEQ=SPARS25	POS TARG 402,0	Sequence 1-8 Non-Int in COSMOS-G141-V113 (6H)	227.936926 Secs (227.937 Secs) *[==>]*	***[1]***
5		(109) COSMOS-G141-113	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=11; SAMP-SEQ=SPARS25	POS TARG 347.5,121	Sequence 1-8 Non-Int in COSMOS-G141-V113 (6H)	252.937441 Secs (252.937 Secs) *[==>]*	***[1]***
6		(109) COSMOS-G141-113	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=12; SAMP-SEQ=SPARS25	POS TARG 213.5,121	Sequence 1-8 Non-Int in COSMOS-G141-V113 (6H)	277.937956 Secs (277.938 Secs) *[==>]*	***[1]***
7		(109) COSMOS-G141-113	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=8; SAMP-SEQ=SPARS25	POS TARG 79.5,121	Sequence 1-8 Non-Int in COSMOS-G141-V113 (6H)	177.935896 Secs (177.936 Secs) *[==>]*	***[1]***
8		(109) COSMOS-G141-113	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=8; SAMP-SEQ=SPARS25	POS TARG -54.5,121	Sequence 1-8 Non-Int in COSMOS-G141-V113 (6H)	177.935896 Secs (177.936 Secs) *[==>]*	***[1]***

Orbit Structure



Visit

Proposal 16443, COSMOS-G141-V114 (6I), scheduling Fri Feb 18 07:05:04 GMT 2022

Diagnostic Status: Warning

Scientific Instruments: WFC3/IR

Special Requirements: DROP TO GYRO IF NECESSARY ; SCHED 100%; ORIENT 115D TO 115 D

Diagnostics

(COSMOS-G141-V114 (6I)) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN

(COSMOS-G141-V114 (6I)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE

(COSMOS-G141-V114 (6I)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE

(COSMOS-G141-V114 (6I)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE

(COSMOS-G141-V114 (6I)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE

(COSMOS-G141-V114 (6I)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE

(COSMOS-G141-V114 (6I)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE

(COSMOS-G141-V114 (6I)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE

Fixed Targets

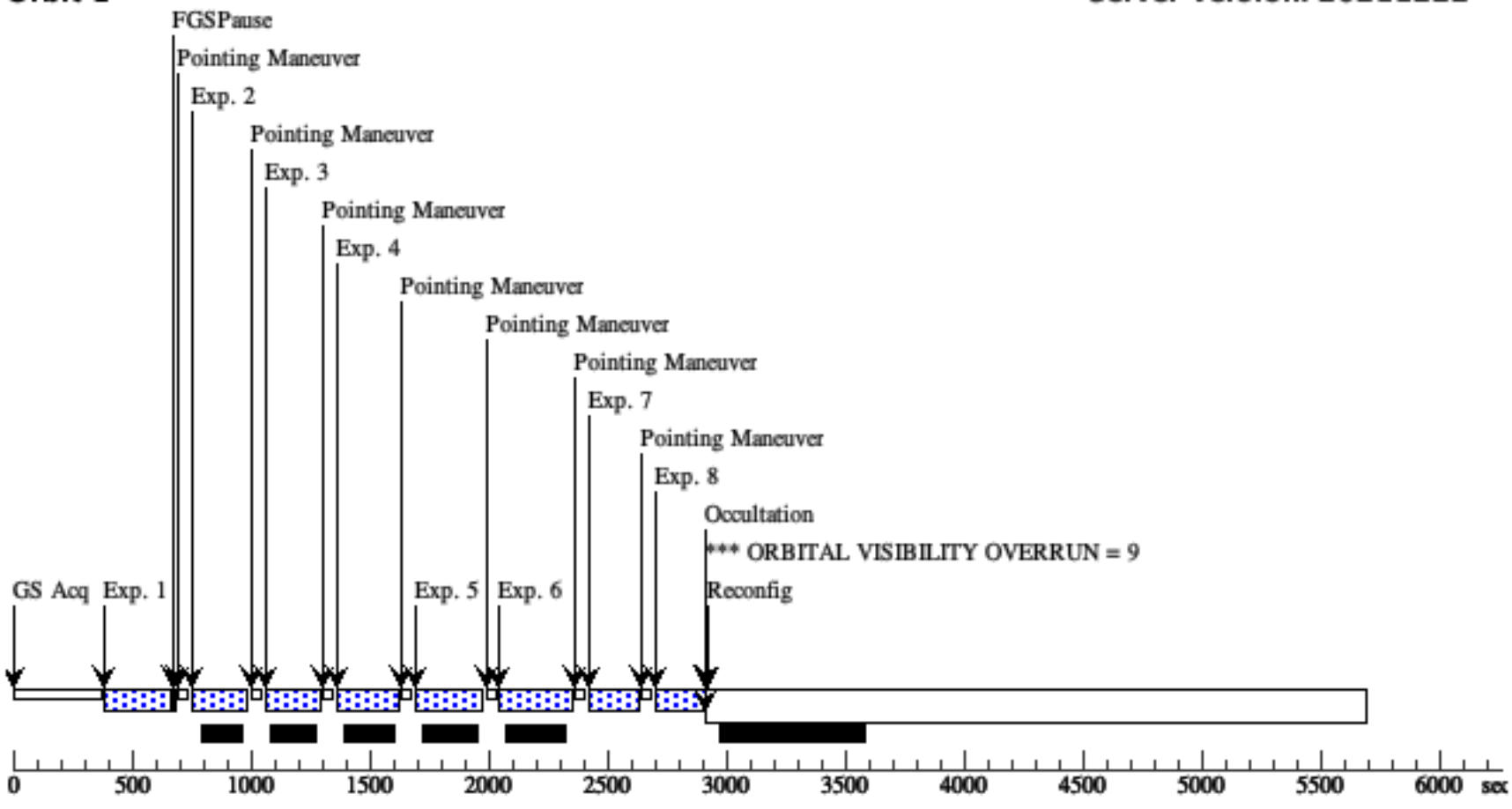
#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(110)	COSMOS-G141-114	RA: 10 02 26.2738 (150.6094742d) Dec: +01 52 20.58 (1.87238d) Equinox: J2000		V=25	Reference Frame: ICRS

Comments:
Category=UNIDENTIFIED
Description=[BLANK FIELD]

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(110) COSMOS-G141-114	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=6; SAMP-SEQ=SPARS50		Sequence 1-8 Non-Int in COSMOS-G141-V114 (6I)	252.934546 Secs (252.935 Secs) *[==>]*	***[1]***
2		(110) COSMOS-G141-114	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=9; SAMP-SEQ=SPARS25	POS TARG 134,0	Sequence 1-8 Non-Int in COSMOS-G141-V114 (6I)	202.936411 Secs (202.936 Secs) *[==>]*	***[1]***
3		(110) COSMOS-G141-114	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=9; SAMP-SEQ=SPARS25	POS TARG 268,0	Sequence 1-8 Non-Int in COSMOS-G141-V114 (6I)	202.936411 Secs (202.936 Secs) *[==>]*	***[1]***
4		(110) COSMOS-G141-114	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=10; SAMP-SEQ=SPARS25	POS TARG 402,0	Sequence 1-8 Non-Int in COSMOS-G141-V114 (6I)	227.936926 Secs (227.937 Secs) *[==>]*	***[1]***
5		(110) COSMOS-G141-114	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=11; SAMP-SEQ=SPARS25	POS TARG 347.5,121	Sequence 1-8 Non-Int in COSMOS-G141-V114 (6I)	252.937441 Secs (252.937 Secs) *[==>]*	***[1]***
6		(110) COSMOS-G141-114	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=12; SAMP-SEQ=SPARS25	POS TARG 213.5,121	Sequence 1-8 Non-Int in COSMOS-G141-V114 (6I)	277.937956 Secs (277.938 Secs) *[==>]*	***[1]***
7		(110) COSMOS-G141-114	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=8; SAMP-SEQ=SPARS25	POS TARG 79.5,121	Sequence 1-8 Non-Int in COSMOS-G141-V114 (6I)	177.935896 Secs (177.936 Secs) *[==>]*	***[1]***
8		(110) COSMOS-G141-114	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=8; SAMP-SEQ=SPARS25	POS TARG -54.5,121	Sequence 1-8 Non-Int in COSMOS-G141-V114 (6I)	177.935896 Secs (177.936 Secs) *[==>]*	***[1]***

Orbit Structure



Visit

Proposal 16443, COSMOS-G141-V115 (6J), completed Fri Feb 18 07:05:04 GMT 2022

Diagnostic Status: Warning

Scientific Instruments: WFC3/IR

Special Requirements: DROP TO GYRO IF NECESSARY ; SCHED 100%; ORIENT 115D TO 115 D

Diagnostics

(COSMOS-G141-V115 (6J)) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN

(COSMOS-G141-V115 (6J)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE

(COSMOS-G141-V115 (6J)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE

(COSMOS-G141-V115 (6J)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE

(COSMOS-G141-V115 (6J)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE

(COSMOS-G141-V115 (6J)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE

(COSMOS-G141-V115 (6J)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE

(COSMOS-G141-V115 (6J)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE

Fixed Targets

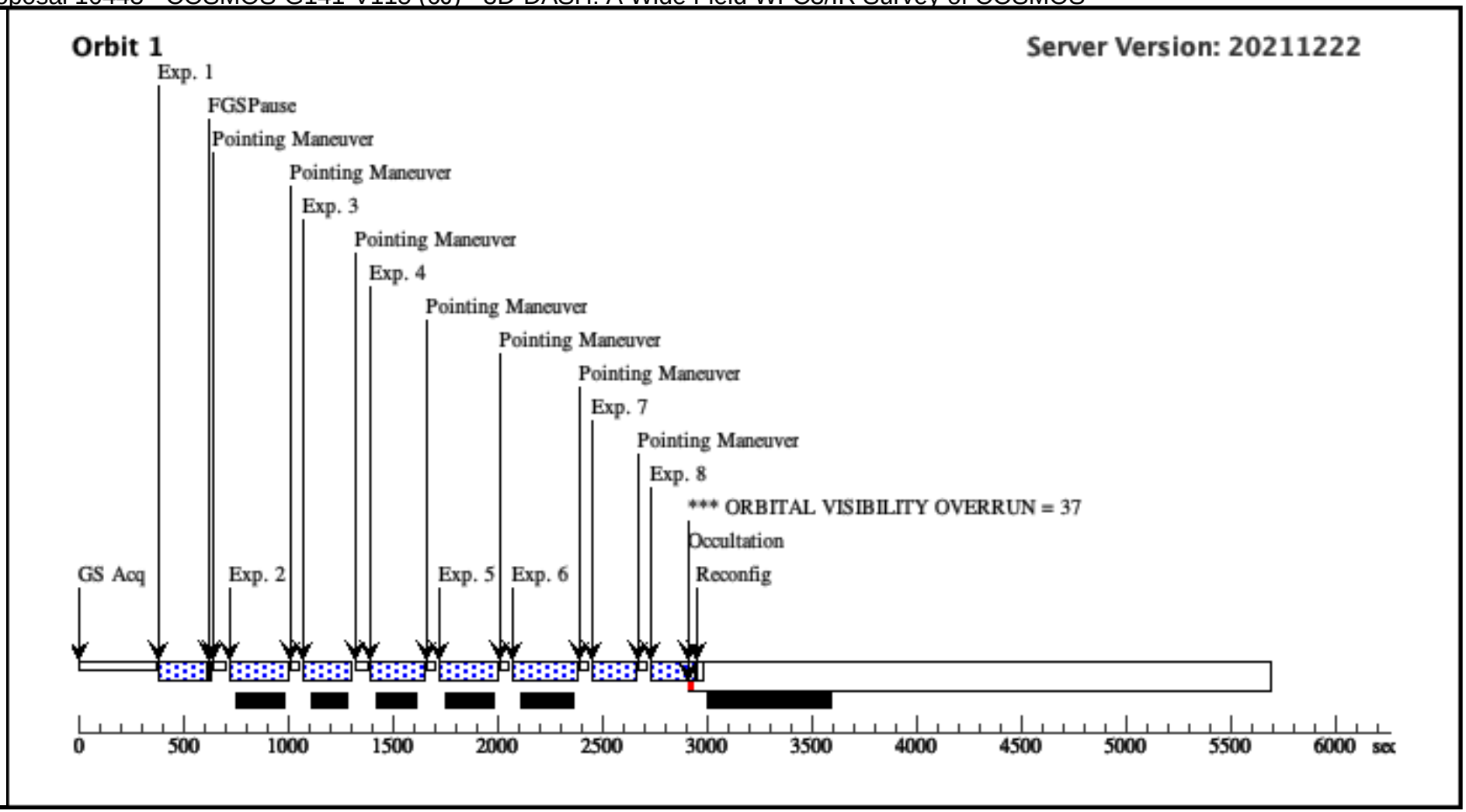
#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(111)	COSMOS-G141-115	RA: 10 02 26.2251 (150.6092713d) Dec: +01 48 10.98 (1.80305d) Equinox: J2000		V=25	Reference Frame: ICRS

Comments:
Category=UNIDENTIFIED
Description=[BLANK FIELD]

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(111) COSMOS-G141-115	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=9; SAMP-SEQ=SPARS25	POS TARG 268,0	Sequence 1-8 Non-Int in COSMOS-G141-V115 (6J)	202.936411 Secs (202.936 Secs) *[==>]*	*[1]*
2		(111) COSMOS-G141-115	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=6; SAMP-SEQ=SPARS50		Sequence 1-8 Non-Int in COSMOS-G141-V115 (6J)	252.934546 Secs (252.935 Secs) *[==>]*	*[1]*
3		(111) COSMOS-G141-115	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=9; SAMP-SEQ=SPARS25	POS TARG 134.24780083614303,26.962595893526313	Sequence 1-8 Non-Int in COSMOS-G141-V115 (6J)	202.936411 Secs (202.936 Secs) *[==>]*	*[1]*
4		(111) COSMOS-G141-115	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=10; SAMP-SEQ=SPARS25	POS TARG 402,0	Sequence 1-8 Non-Int in COSMOS-G141-V115 (6J)	227.936926 Secs (227.937 Secs) *[==>]*	*[1]*
5		(111) COSMOS-G141-115	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=11; SAMP-SEQ=SPARS25	POS TARG 347.5,121	Sequence 1-8 Non-Int in COSMOS-G141-V115 (6J)	252.937441 Secs (252.937 Secs) *[==>]*	*[1]*
6		(111) COSMOS-G141-115	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=12; SAMP-SEQ=SPARS25	POS TARG 213.5,121	Sequence 1-8 Non-Int in COSMOS-G141-V115 (6J)	277.937956 Secs (277.938 Secs) *[==>]*	*[1]*
7		(111) COSMOS-G141-115	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=8; SAMP-SEQ=SPARS25	POS TARG 79.5,121	Sequence 1-8 Non-Int in COSMOS-G141-V115 (6J)	177.935896 Secs (177.936 Secs) *[==>]*	*[1]*
8		(111) COSMOS-G141-115	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=8; SAMP-SEQ=SPARS25	POS TARG -54.5,121	Sequence 1-8 Non-Int in COSMOS-G141-V115 (6J)	177.935896 Secs (177.936 Secs) *[==>]*	*[1]*

Orbit Structure



Visit

Proposal 16443, COSMOS-G141-V116 (6K), completed Fri Feb 18 07:05:04 GMT 2022

Diagnostic Status: Warning

Scientific Instruments: WFC3/IR

Special Requirements: DROP TO GYRO IF NECESSARY ; SCHED 100%; ORIENT 115D TO 115 D

Diagnostics

(COSMOS-G141-V116 (6K)) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN

(COSMOS-G141-V116 (6K)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE

(COSMOS-G141-V116 (6K)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE

(COSMOS-G141-V116 (6K)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE

(COSMOS-G141-V116 (6K)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE

(COSMOS-G141-V116 (6K)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE

(COSMOS-G141-V116 (6K)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE

(COSMOS-G141-V116 (6K)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE

Fixed Targets

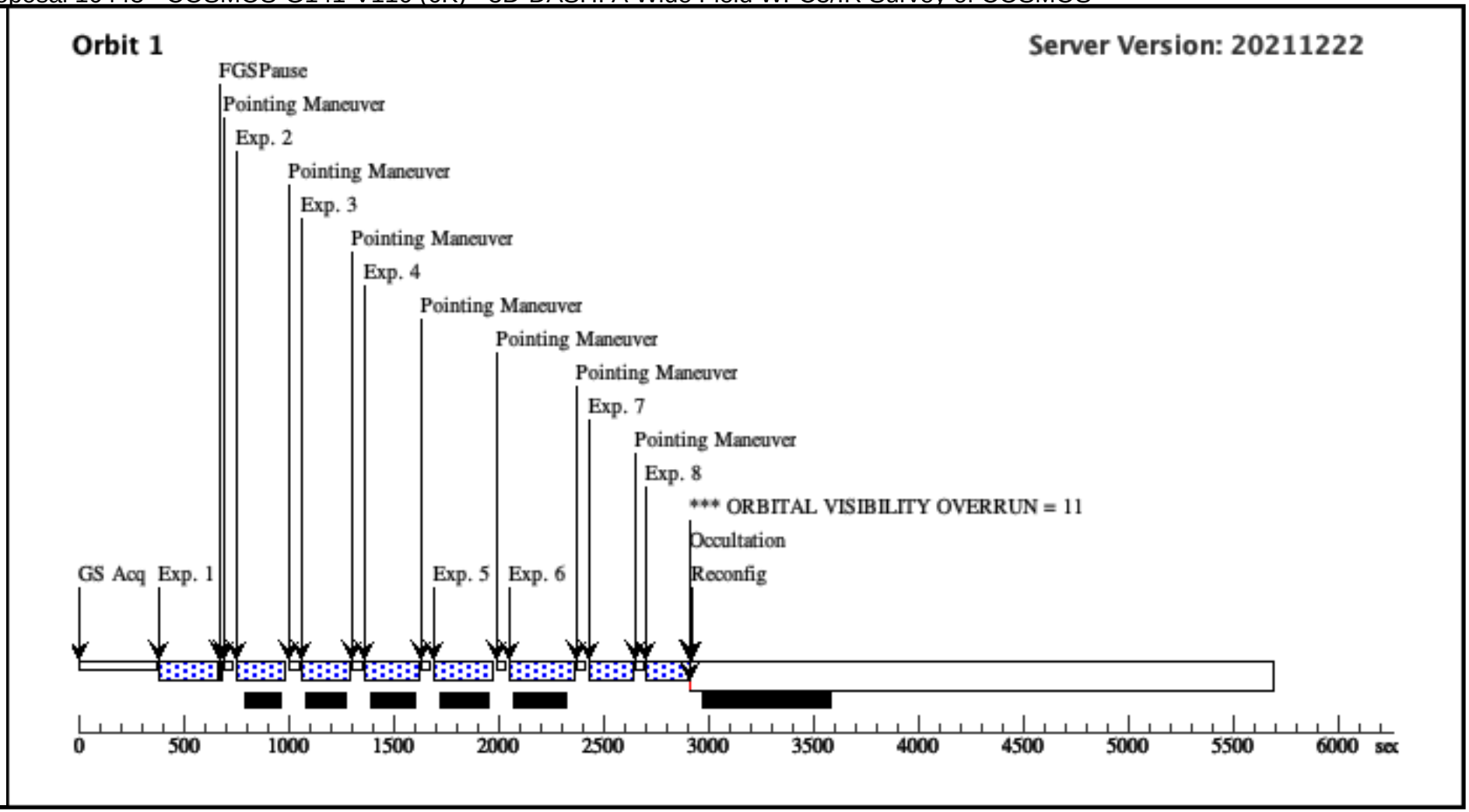
#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(112)	COSMOS-G141-116	RA: 10 02 26.1764 (150.6090683d) Dec: +01 44 1.39 (1.73372d) Equinox: J2000		V=25	Reference Frame: ICRS

Comments:
Category=UNIDENTIFIED
Description=[BLANK FIELD]

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(112) COSMOS-G141-116	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=6; SAMP-SEQ=SPARS50		Sequence 1-8 Non-Int in COSMOS-G141-V116 (6K)	252.934546 Secs (252.935 Secs) *[==>]*	***[1]***
2		(112) COSMOS-G141-116	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=9; SAMP-SEQ=SPARS25	POS TARG 134,0	Sequence 1-8 Non-Int in COSMOS-G141-V116 (6K)	202.936411 Secs (202.936 Secs) *[==>]*	***[1]***
3		(112) COSMOS-G141-116	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=9; SAMP-SEQ=SPARS25	POS TARG 268.3161095869802,-44.027045232735205	Sequence 1-8 Non-Int in COSMOS-G141-V116 (6K)	202.936411 Secs (202.936 Secs) *[==>]*	***[1]***
4		(112) COSMOS-G141-116	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=10; SAMP-SEQ=SPARS25	POS TARG 402,0	Sequence 1-8 Non-Int in COSMOS-G141-V116 (6K)	227.936926 Secs (227.937 Secs) *[==>]*	***[1]***
5		(112) COSMOS-G141-116	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=11; SAMP-SEQ=SPARS25	POS TARG 347.5,121	Sequence 1-8 Non-Int in COSMOS-G141-V116 (6K)	252.937441 Secs (252.937 Secs) *[==>]*	***[1]***
6		(112) COSMOS-G141-116	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=12; SAMP-SEQ=SPARS25	POS TARG 213.5,121	Sequence 1-8 Non-Int in COSMOS-G141-V116 (6K)	277.937956 Secs (277.938 Secs) *[==>]*	***[1]***
7		(112) COSMOS-G141-116	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=8; SAMP-SEQ=SPARS25	POS TARG 79.5,121	Sequence 1-8 Non-Int in COSMOS-G141-V116 (6K)	177.935896 Secs (177.936 Secs) *[==>]*	***[1]***
8		(112) COSMOS-G141-116	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=8; SAMP-SEQ=SPARS25	POS TARG -54.5,121	Sequence 1-8 Non-Int in COSMOS-G141-V116 (6K)	177.935896 Secs (177.936 Secs) *[==>]*	***[1]***

Orbit Structure



Visit

Proposal 16443, COSMOS-G141-V117 (6L), completed Fri Feb 18 07:05:04 GMT 2022

Diagnostic Status: Warning

Scientific Instruments: WFC3/IR

Special Requirements: DROP TO GYRO IF NECESSARY ; SCHED 100%; ORIENT 115D TO 115 D

Diagnostics

(COSMOS-G141-V117 (6L)) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN

(COSMOS-G141-V117 (6L)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE

(COSMOS-G141-V117 (6L)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE

(COSMOS-G141-V117 (6L)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE

(COSMOS-G141-V117 (6L)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE

(COSMOS-G141-V117 (6L)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE

(COSMOS-G141-V117 (6L)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE

(COSMOS-G141-V117 (6L)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE

Fixed Targets

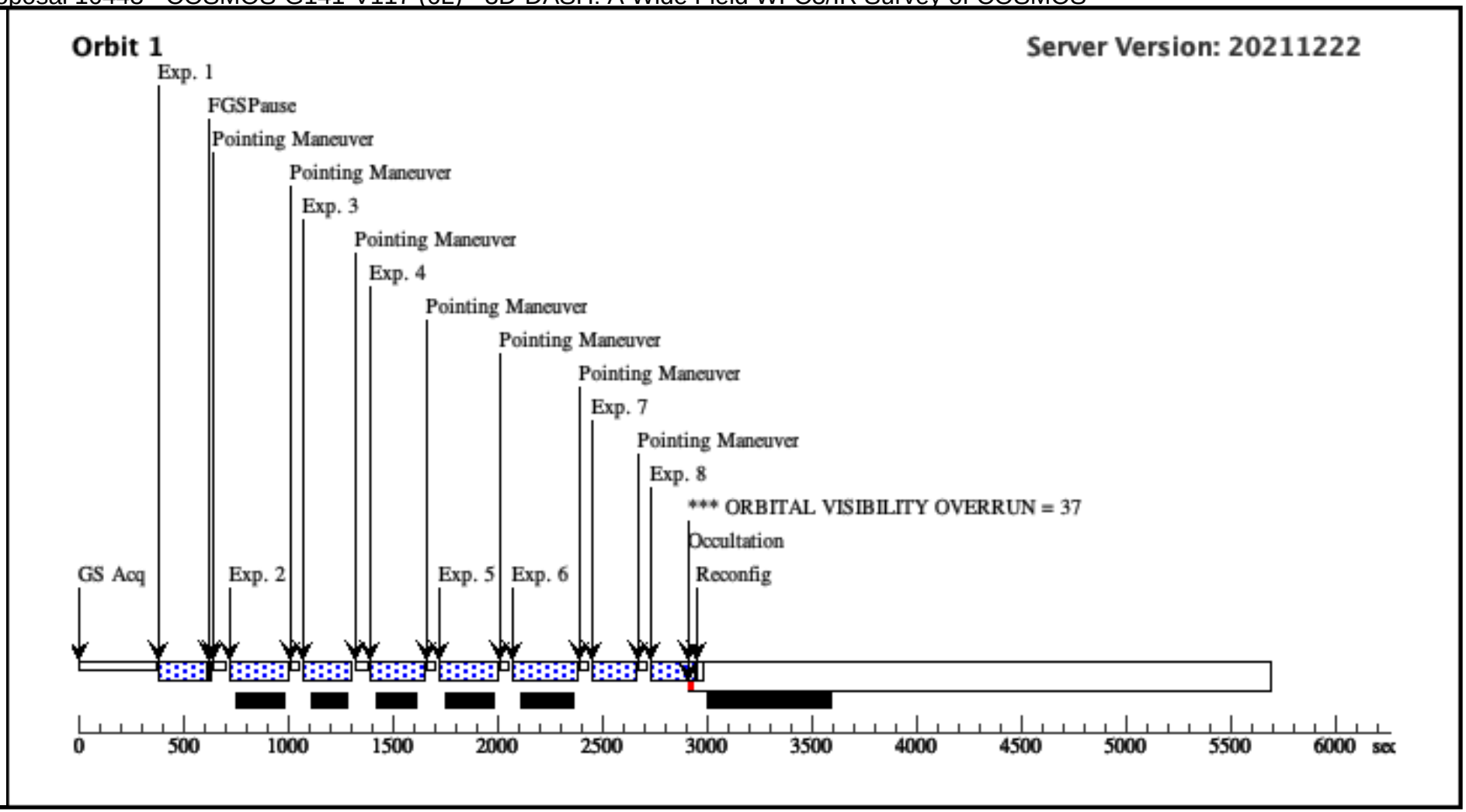
#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(113)	COSMOS-G141-117	RA: 10 02 26.1277 (150.6088654d) Dec: +01 39 51.79 (1.66439d) Equinox: J2000		V=25	Reference Frame: ICRS

Comments:
Category=UNIDENTIFIED
Description=[BLANK FIELD]

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(113) COSMOS-G141-117	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=9; SAMP-SEQ=SPARS25	POS TARG 268,0	Sequence 1-8 Non-Int in COSMOS-G141-V117 (6L)	202.936411 Secs (202.936 Secs) *[==>]*	*[1]*
2		(113) COSMOS-G141-117	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=6; SAMP-SEQ=SPARS50		Sequence 1-8 Non-Int in COSMOS-G141-V117 (6L)	252.934546 Secs (252.935 Secs) *[==>]*	*[1]*
3		(113) COSMOS-G141-117	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=9; SAMP-SEQ=SPARS25	POS TARG 134,0	Sequence 1-8 Non-Int in COSMOS-G141-V117 (6L)	202.936411 Secs (202.936 Secs) *[==>]*	*[1]*
4		(113) COSMOS-G141-117	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=10; SAMP-SEQ=SPARS25	POS TARG 402,0	Sequence 1-8 Non-Int in COSMOS-G141-V117 (6L)	227.936926 Secs (227.937 Secs) *[==>]*	*[1]*
5		(113) COSMOS-G141-117	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=11; SAMP-SEQ=SPARS25	POS TARG 347.5,121	Sequence 1-8 Non-Int in COSMOS-G141-V117 (6L)	252.937441 Secs (252.937 Secs) *[==>]*	*[1]*
6		(113) COSMOS-G141-117	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=12; SAMP-SEQ=SPARS25	POS TARG 213.5,121	Sequence 1-8 Non-Int in COSMOS-G141-V117 (6L)	277.937956 Secs (277.938 Secs) *[==>]*	*[1]*
7		(113) COSMOS-G141-117	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=8; SAMP-SEQ=SPARS25	POS TARG 79.5,121	Sequence 1-8 Non-Int in COSMOS-G141-V117 (6L)	177.935896 Secs (177.936 Secs) *[==>]*	*[1]*
8		(113) COSMOS-G141-117	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=8; SAMP-SEQ=SPARS25	POS TARG -54.5,121	Sequence 1-8 Non-Int in COSMOS-G141-V117 (6L)	177.935896 Secs (177.936 Secs) *[==>]*	*[1]*

Orbit Structure



Visit

Proposal 16443, COSMOS-G141-V118 (6M), scheduling Fri Feb 18 07:05:04 GMT 2022

Diagnostic Status: Warning

Scientific Instruments: WFC3/IR

Special Requirements: DROP TO GYRO IF NECESSARY ; SCHED 100%; ORIENT 115D TO 115 D

Diagnostics

(COSMOS-G141-V118 (6M)) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN

(COSMOS-G141-V118 (6M)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE

(COSMOS-G141-V118 (6M)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE

(COSMOS-G141-V118 (6M)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE

(COSMOS-G141-V118 (6M)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE

(COSMOS-G141-V118 (6M)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE

(COSMOS-G141-V118 (6M)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE

(COSMOS-G141-V118 (6M)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE

Fixed Targets

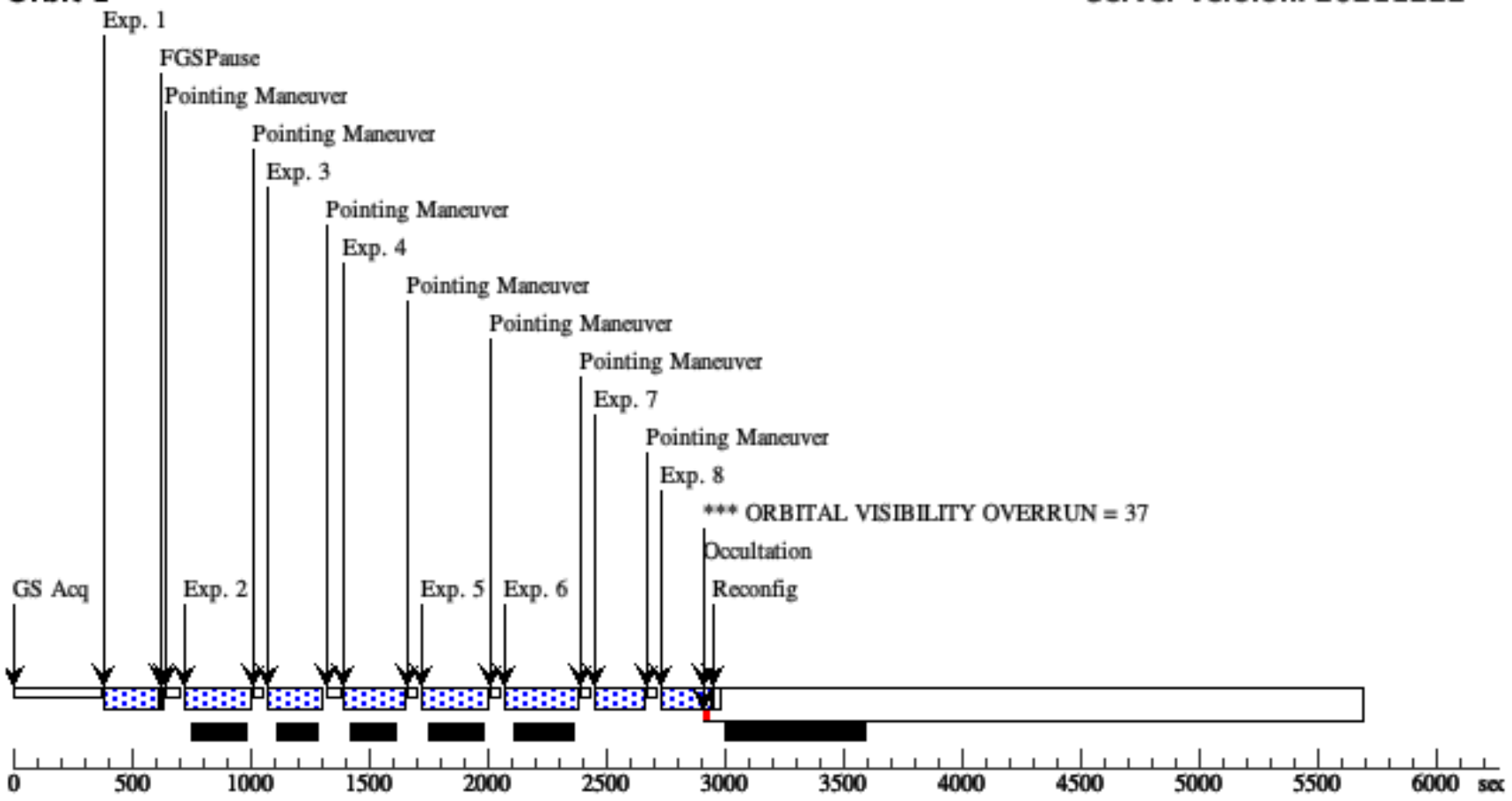
#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(114)	COSMOS-G141-118	RA: 10 01 53.4075 (150.4725313d) Dec: +02 47 25.31 (2.79036d) Equinox: J2000		V=25	Reference Frame: ICRS

Comments:
Category=UNIDENTIFIED
Description=[BLANK FIELD]

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(114) COSMOS-G141-118	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=9; SAMP-SEQ=SPARS25	POS TARG 268,0	Sequence 1-8 Non-Int in COSMOS-G141-V118 (6M)	202.936411 Secs (202.936 Secs) *[==>]*	*[1]*
2		(114) COSMOS-G141-118	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=6; SAMP-SEQ=SPARS50		Sequence 1-8 Non-Int in COSMOS-G141-V118 (6M)	252.934546 Secs (252.935 Secs) *[==>]*	*[1]*
3		(114) COSMOS-G141-118	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=9; SAMP-SEQ=SPARS25	POS TARG 134,0	Sequence 1-8 Non-Int in COSMOS-G141-V118 (6M)	202.936411 Secs (202.936 Secs) *[==>]*	*[1]*
4		(114) COSMOS-G141-118	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=10; SAMP-SEQ=SPARS25	POS TARG 402,0	Sequence 1-8 Non-Int in COSMOS-G141-V118 (6M)	227.936926 Secs (227.937 Secs) *[==>]*	*[1]*
5		(114) COSMOS-G141-118	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=11; SAMP-SEQ=SPARS25	POS TARG 347.5,121	Sequence 1-8 Non-Int in COSMOS-G141-V118 (6M)	252.937441 Secs (252.937 Secs) *[==>]*	*[1]*
6		(114) COSMOS-G141-118	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=12; SAMP-SEQ=SPARS25	POS TARG 213.5,121	Sequence 1-8 Non-Int in COSMOS-G141-V118 (6M)	277.937956 Secs (277.938 Secs) *[==>]*	*[1]*
7		(114) COSMOS-G141-118	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=8; SAMP-SEQ=SPARS25	POS TARG 79.5,121	Sequence 1-8 Non-Int in COSMOS-G141-V118 (6M)	177.935896 Secs (177.936 Secs) *[==>]*	*[1]*
8		(114) COSMOS-G141-118	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=8; SAMP-SEQ=SPARS25	POS TARG -54.5,121	Sequence 1-8 Non-Int in COSMOS-G141-V118 (6M)	177.935896 Secs (177.936 Secs) *[==>]*	*[1]*

Orbit Structure



Visit

Proposal 16443, COSMOS-G141-V119 (6N), completed Fri Feb 18 07:05:04 GMT 2022

Diagnostic Status: Warning

Scientific Instruments: WFC3/IR

Special Requirements: DROP TO GYRO IF NECESSARY ; SCHED 100%; ORIENT 115D TO 115 D

Diagnostics

(COSMOS-G141-V119 (6N)) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN

(COSMOS-G141-V119 (6N)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE

(COSMOS-G141-V119 (6N)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE

(COSMOS-G141-V119 (6N)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE

(COSMOS-G141-V119 (6N)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE

(COSMOS-G141-V119 (6N)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE

(COSMOS-G141-V119 (6N)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE

(COSMOS-G141-V119 (6N)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE

Fixed Targets

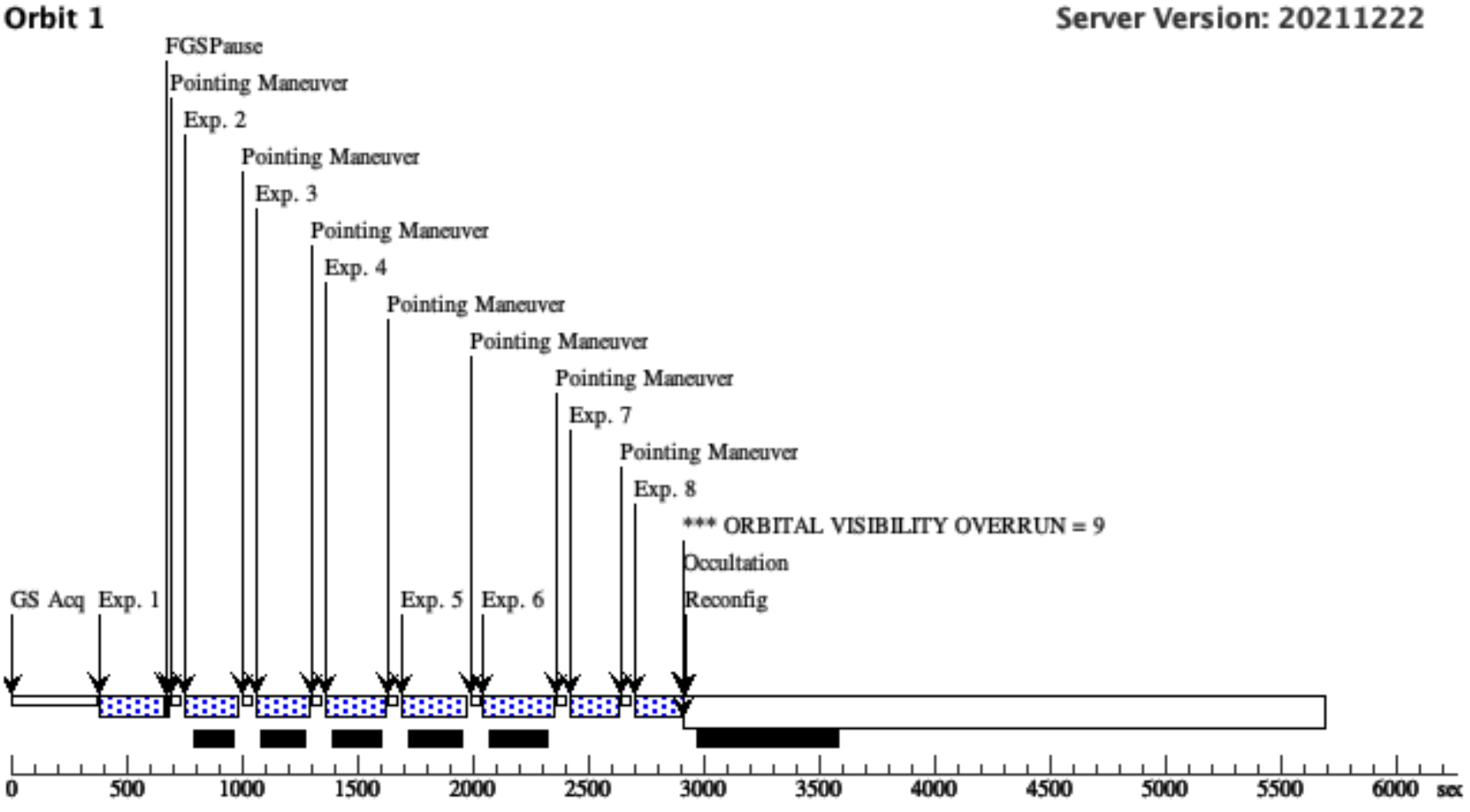
#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(115)	COSMOS-G141-119	RA: 10 01 53.3587 (150.4723279d) Dec: +02 43 15.72 (2.72103d) Equinox: J2000		V=25	Reference Frame: ICRS

Comments:
Category=UNIDENTIFIED
Description=[BLANK FIELD]

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(115) COSMOS-G141-119	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=6; SAMP-SEQ=SPARS50		Sequence 1-8 Non-Int in COSMOS-G141-V119 (6N)	252.934546 Secs (252.935 Secs)	
								[==>]	***[1]***
2		(115) COSMOS-G141-119	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=9; SAMP-SEQ=SPARS25	POS TARG 134,0	Sequence 1-8 Non-Int in COSMOS-G141-V119 (6N)	202.936411 Secs (202.936 Secs)	
								[==>]	***[1]***
3		(115) COSMOS-G141-119	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=9; SAMP-SEQ=SPARS25	POS TARG 268,0	Sequence 1-8 Non-Int in COSMOS-G141-V119 (6N)	202.936411 Secs (202.936 Secs)	
								[==>]	***[1]***
4		(115) COSMOS-G141-119	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=10; SAMP-SEQ=SPARS25	POS TARG 402,0	Sequence 1-8 Non-Int in COSMOS-G141-V119 (6N)	227.936926 Secs (227.937 Secs)	
								[==>]	***[1]***
5		(115) COSMOS-G141-119	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=11; SAMP-SEQ=SPARS25	POS TARG 347.5,121	Sequence 1-8 Non-Int in COSMOS-G141-V119 (6N)	252.937441 Secs (252.937 Secs)	
								[==>]	***[1]***
6		(115) COSMOS-G141-119	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=12; SAMP-SEQ=SPARS25	POS TARG 213.5,121	Sequence 1-8 Non-Int in COSMOS-G141-V119 (6N)	277.937956 Secs (277.938 Secs)	
								[==>]	***[1]***
7		(115) COSMOS-G141-119	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=8; SAMP-SEQ=SPARS25	POS TARG 79.5,121	Sequence 1-8 Non-Int in COSMOS-G141-V119 (6N)	177.935896 Secs (177.936 Secs)	
								[==>]	***[1]***
8		(115) COSMOS-G141-119	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=8; SAMP-SEQ=SPARS25	POS TARG -54.5,121	Sequence 1-8 Non-Int in COSMOS-G141-V119 (6N)	177.935896 Secs (177.936 Secs)	
								[==>]	***[1]***

Orbit Structure



Visit

Proposal 16443, COSMOS-G141-V120 (6O), failed Fri Feb 18 07:05:04 GMT 2022

Diagnostic Status: Warning

Scientific Instruments: WFC3/IR

Special Requirements: DROP TO GYRO IF NECESSARY ; SCHED 100%; ORIENT 115D TO 115 D

Diagnostics

(COSMOS-G141-V120 (6O)) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN

(COSMOS-G141-V120 (6O)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE

(COSMOS-G141-V120 (6O)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE

(COSMOS-G141-V120 (6O)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE

(COSMOS-G141-V120 (6O)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE

(COSMOS-G141-V120 (6O)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE

(COSMOS-G141-V120 (6O)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE

(COSMOS-G141-V120 (6O)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE

Fixed Targets

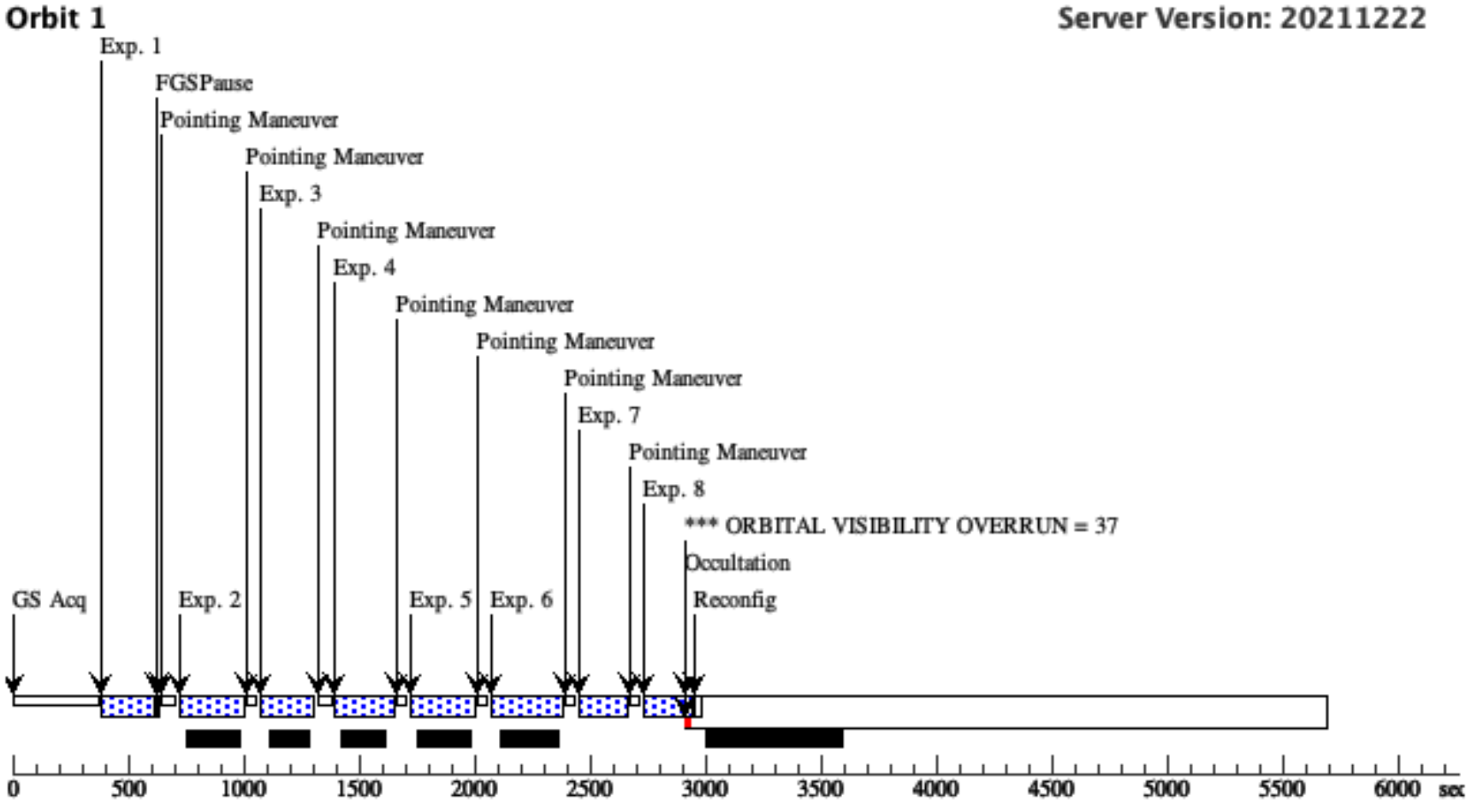
#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(116)	COSMOS-G141-120	RA: 10 01 53.3099 (150.4721246d) Dec: +02 39 6.12 (2.65170d) Equinox: J2000		V=25	Reference Frame: ICRS

Comments:
Category=UNIDENTIFIED
Description=[BLANK FIELD]

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(116) COSMOS-G141-120	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=9; SAMP-SEQ=SPARS25	POS TARG 268,0	Sequence 1-8 Non-Int in COSMOS-G141-V120 (6O)	202.936411 Secs (202.936 Secs) *[==>]*	*[1]*
2		(116) COSMOS-G141-120	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=6; SAMP-SEQ=SPARS50		Sequence 1-8 Non-Int in COSMOS-G141-V120 (6O)	252.934546 Secs (252.935 Secs) *[==>]*	*[1]*
3		(116) COSMOS-G141-120	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=9; SAMP-SEQ=SPARS25	POS TARG 134,0	Sequence 1-8 Non-Int in COSMOS-G141-V120 (6O)	202.936411 Secs (202.936 Secs) *[==>]*	*[1]*
4		(116) COSMOS-G141-120	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=10; SAMP-SEQ=SPARS25	POS TARG 402,0	Sequence 1-8 Non-Int in COSMOS-G141-V120 (6O)	227.936926 Secs (227.937 Secs) *[==>]*	*[1]*
5		(116) COSMOS-G141-120	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=11; SAMP-SEQ=SPARS25	POS TARG 347.5,121	Sequence 1-8 Non-Int in COSMOS-G141-V120 (6O)	252.937441 Secs (252.937 Secs) *[==>]*	*[1]*
6		(116) COSMOS-G141-120	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=12; SAMP-SEQ=SPARS25	POS TARG 213.5,121	Sequence 1-8 Non-Int in COSMOS-G141-V120 (6O)	277.937956 Secs (277.938 Secs) *[==>]*	*[1]*
7		(116) COSMOS-G141-120	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=8; SAMP-SEQ=SPARS25	POS TARG 79.5,121	Sequence 1-8 Non-Int in COSMOS-G141-V120 (6O)	177.935896 Secs (177.936 Secs) *[==>]*	*[1]*
8		(116) COSMOS-G141-120	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=8; SAMP-SEQ=SPARS25	POS TARG -54.5,121	Sequence 1-8 Non-Int in COSMOS-G141-V120 (6O)	177.935896 Secs (177.936 Secs) *[==>]*	*[1]*

Orbit Structure



Visit

Proposal 16443, COSMOS-G141-V120 (B8), scheduling Fri Feb 18 07:05:04 GMT 2022

Diagnostic Status: Warning

Scientific Instruments: WFC3/IR

Special Requirements: DROP TO GYRO IF NECESSARY ; SCHED 100%; ORIENT 115D TO 115 D

Diagnostics

(COSMOS-G141-V120 (B8)) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN

(COSMOS-G141-V120 (B8)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE

(COSMOS-G141-V120 (B8)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE

(COSMOS-G141-V120 (B8)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE

(COSMOS-G141-V120 (B8)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE

(COSMOS-G141-V120 (B8)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE

(COSMOS-G141-V120 (B8)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE

(COSMOS-G141-V120 (B8)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE

Fixed Targets

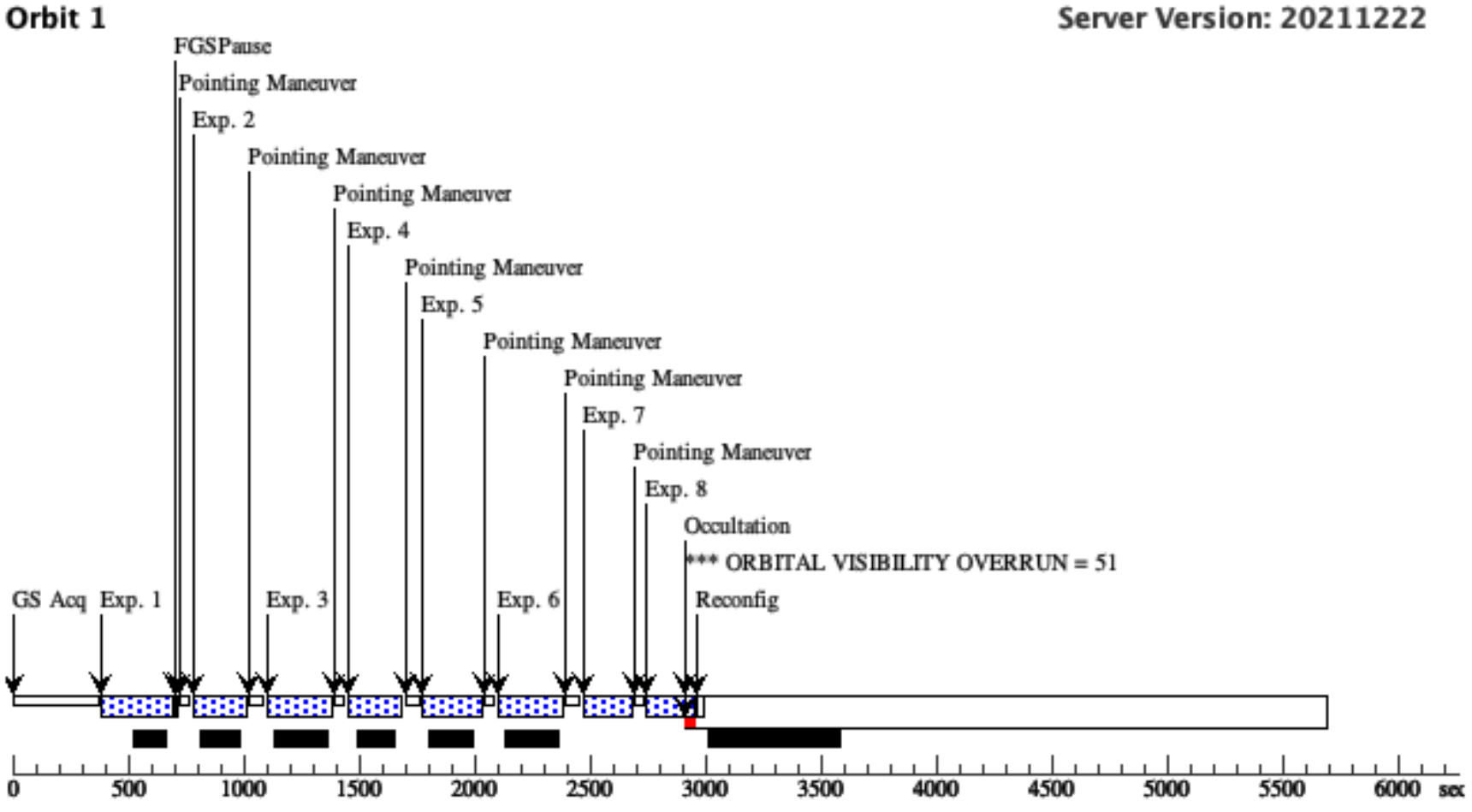
#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(116)	COSMOS-G141-120	RA: 10 01 53.3099 (150.4721246d) Dec: +02 39 6.12 (2.65170d) Equinox: J2000		V=25	Reference Frame: ICRS

Comments:
Category=UNIDENTIFIED
Description=[BLANK FIELD]

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(116) COSMOS-G141-120	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=12; SAMP-SEQ=SPARS25	POS TARG 213.5,121	Sequence 1-8 Non-Int in COSMOS-G141-V120 (B8)	277.937956 Secs (277.938 Secs) *[==>]*	*[1]*
2		(116) COSMOS-G141-120	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=9; SAMP-SEQ=SPARS25	POS TARG 268,0	Sequence 1-8 Non-Int in COSMOS-G141-V120 (B8)	202.936411 Secs (202.936 Secs) *[==>]*	*[1]*
3		(116) COSMOS-G141-120	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=6; SAMP-SEQ=SPARS50		Sequence 1-8 Non-Int in COSMOS-G141-V120 (B8)	252.934546 Secs (252.935 Secs) *[==>]*	*[1]*
4		(116) COSMOS-G141-120	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=9; SAMP-SEQ=SPARS25	POS TARG 134,0	Sequence 1-8 Non-Int in COSMOS-G141-V120 (B8)	202.936411 Secs (202.936 Secs) *[==>]*	*[1]*
5		(116) COSMOS-G141-120	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=10; SAMP-SEQ=SPARS25	POS TARG 402,0	Sequence 1-8 Non-Int in COSMOS-G141-V120 (B8)	227.936926 Secs (227.937 Secs) *[==>]*	*[1]*
6		(116) COSMOS-G141-120	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=11; SAMP-SEQ=SPARS25	POS TARG 347.5,121	Sequence 1-8 Non-Int in COSMOS-G141-V120 (B8)	252.937441 Secs (252.937 Secs) *[==>]*	*[1]*
7		(116) COSMOS-G141-120	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=8; SAMP-SEQ=SPARS25	POS TARG 79.5,121	Sequence 1-8 Non-Int in COSMOS-G141-V120 (B8)	177.935896 Secs (177.936 Secs) *[==>]*	*[1]*
8		(116) COSMOS-G141-120	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=8; SAMP-SEQ=SPARS25	POS TARG -54.5,121	Sequence 1-8 Non-Int in COSMOS-G141-V120 (B8)	177.935896 Secs (177.936 Secs) *[==>]*	*[1]*

Orbit Structure



Visit

Proposal 16443, COSMOS-G141-V121 (6P), completed Fri Feb 18 07:05:04 GMT 2022

Diagnostic Status: Warning

Scientific Instruments: WFC3/IR

Special Requirements: DROP TO GYRO IF NECESSARY ; SCHED 100%; ORIENT 115D TO 115 D

Diagnostics

(COSMOS-G141-V121 (6P)) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN

(COSMOS-G141-V121 (6P)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE

(COSMOS-G141-V121 (6P)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE

(COSMOS-G141-V121 (6P)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE

(COSMOS-G141-V121 (6P)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE

(COSMOS-G141-V121 (6P)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE

(COSMOS-G141-V121 (6P)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE

(COSMOS-G141-V121 (6P)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE

Fixed Targets

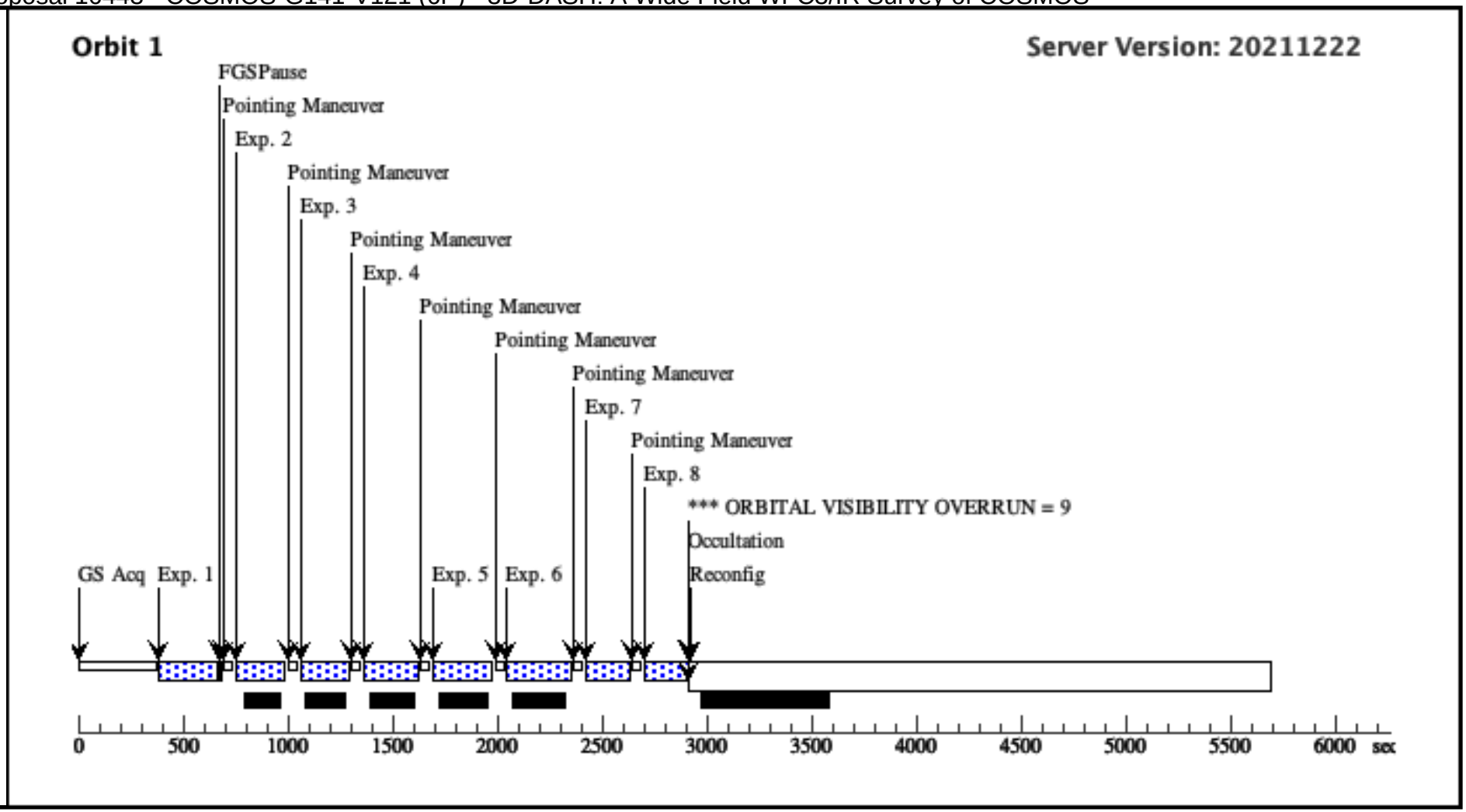
#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(117)	COSMOS-G141-121	RA: 10 01 53.2612 (150.4719217d) Dec: +02 34 56.53 (2.58237d) Equinox: J2000		V=25	Reference Frame: ICRS

Comments:
Category=UNIDENTIFIED
Description=[BLANK FIELD]

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(117) COSMOS-G141-121	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=6; SAMP-SEQ=SPARS50		Sequence 1-8 Non-Int in COSMOS-G141-V121 (6P)	252.934546 Secs (252.935 Secs) *[==>]*	*[1]*
2		(117) COSMOS-G141-121	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=9; SAMP-SEQ=SPARS25	POS TARG 134,0	Sequence 1-8 Non-Int in COSMOS-G141-V121 (6P)	202.936411 Secs (202.936 Secs) *[==>]*	*[1]*
3		(117) COSMOS-G141-121	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=9; SAMP-SEQ=SPARS25	POS TARG 268,0	Sequence 1-8 Non-Int in COSMOS-G141-V121 (6P)	202.936411 Secs (202.936 Secs) *[==>]*	*[1]*
4		(117) COSMOS-G141-121	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=10; SAMP-SEQ=SPARS25	POS TARG 402,0	Sequence 1-8 Non-Int in COSMOS-G141-V121 (6P)	227.936926 Secs (227.937 Secs) *[==>]*	*[1]*
5		(117) COSMOS-G141-121	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=11; SAMP-SEQ=SPARS25	POS TARG 347.5,121	Sequence 1-8 Non-Int in COSMOS-G141-V121 (6P)	252.937441 Secs (252.937 Secs) *[==>]*	*[1]*
6		(117) COSMOS-G141-121	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=12; SAMP-SEQ=SPARS25	POS TARG 213.5,121	Sequence 1-8 Non-Int in COSMOS-G141-V121 (6P)	277.937956 Secs (277.938 Secs) *[==>]*	*[1]*
7		(117) COSMOS-G141-121	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=8; SAMP-SEQ=SPARS25	POS TARG 79.5,121	Sequence 1-8 Non-Int in COSMOS-G141-V121 (6P)	177.935896 Secs (177.936 Secs) *[==>]*	*[1]*
8		(117) COSMOS-G141-121	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=8; SAMP-SEQ=SPARS25	POS TARG -54.5,121	Sequence 1-8 Non-Int in COSMOS-G141-V121 (6P)	177.935896 Secs (177.936 Secs) *[==>]*	*[1]*

Orbit Structure



Visit

Proposal 16443, COSMOS-G141-V122 (6Q), scheduling Fri Feb 18 07:05:04 GMT 2022

Diagnostic Status: Warning

Scientific Instruments: WFC3/IR

Special Requirements: DROP TO GYRO IF NECESSARY ; SCHED 100%; ORIENT 115D TO 115 D

Diagnostics

(COSMOS-G141-V122 (6Q)) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN

(COSMOS-G141-V122 (6Q)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE

(COSMOS-G141-V122 (6Q)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE

(COSMOS-G141-V122 (6Q)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE

(COSMOS-G141-V122 (6Q)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE

(COSMOS-G141-V122 (6Q)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE

(COSMOS-G141-V122 (6Q)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE

(COSMOS-G141-V122 (6Q)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE

Fixed Targets

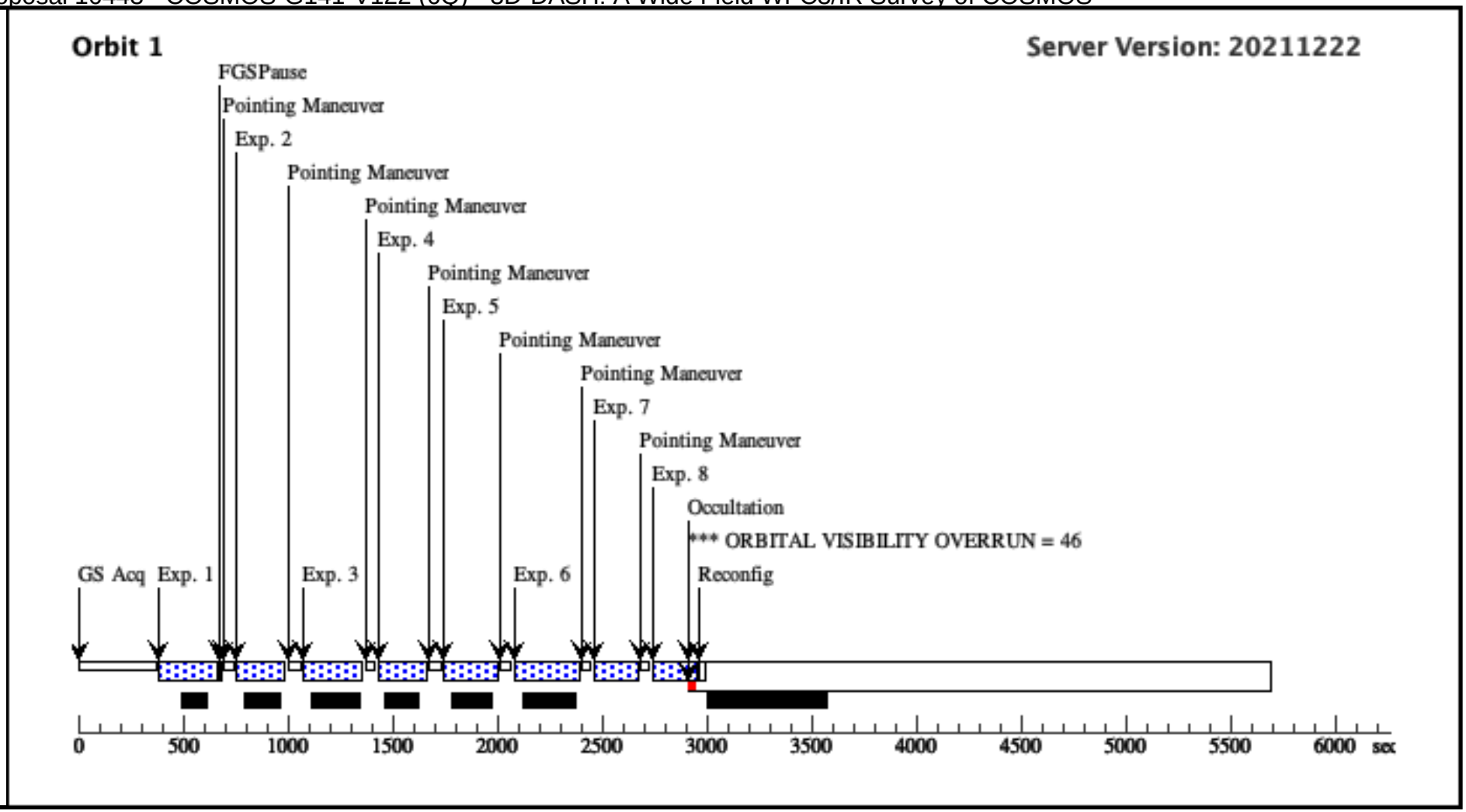
#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(118)	COSMOS-G141-122	RA: 10 01 53.2124 (150.4717183d) Dec: +02 30 46.93 (2.51304d) Equinox: J2000		V=25	Reference Frame: ICRS

Comments:
Category=UNIDENTIFIED
Description=[BLANK FIELD]

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(118) COSMOS-G141-122	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=11; SAMP-SEQ=SPARS25	POS TARG 347.5,121; GS ACQ SCENARIO BASE1B3	Sequence 1-8 Non-Int in COSMOS-G141-V122 (6Q)	252.937441 Secs (252.937 Secs) *[==>]*	*[1]*
2		(118) COSMOS-G141-122	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=9; SAMP-SEQ=SPARS25	POS TARG 268,0	Sequence 1-8 Non-Int in COSMOS-G141-V122 (6Q)	202.936411 Secs (202.936 Secs) *[==>]*	*[1]*
3		(118) COSMOS-G141-122	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=6; SAMP-SEQ=SPARS50		Sequence 1-8 Non-Int in COSMOS-G141-V122 (6Q)	252.934546 Secs (252.935 Secs) *[==>]*	*[1]*
4		(118) COSMOS-G141-122	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=9; SAMP-SEQ=SPARS25	POS TARG 134,0	Sequence 1-8 Non-Int in COSMOS-G141-V122 (6Q)	202.936411 Secs (202.936 Secs) *[==>]*	*[1]*
5		(118) COSMOS-G141-122	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=10; SAMP-SEQ=SPARS25	POS TARG 402,0	Sequence 1-8 Non-Int in COSMOS-G141-V122 (6Q)	227.936926 Secs (227.937 Secs) *[==>]*	*[1]*
6		(118) COSMOS-G141-122	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=12; SAMP-SEQ=SPARS25	POS TARG 213.5,121	Sequence 1-8 Non-Int in COSMOS-G141-V122 (6Q)	277.937956 Secs (277.938 Secs) *[==>]*	*[1]*
7		(118) COSMOS-G141-122	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=8; SAMP-SEQ=SPARS25	POS TARG 79.5,121	Sequence 1-8 Non-Int in COSMOS-G141-V122 (6Q)	177.935896 Secs (177.936 Secs) *[==>]*	*[1]*
8		(118) COSMOS-G141-122	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=8; SAMP-SEQ=SPARS25	POS TARG -54.5,121	Sequence 1-8 Non-Int in COSMOS-G141-V122 (6Q)	177.935896 Secs (177.936 Secs) *[==>]*	*[1]*

Orbit Structure



Visit

Proposal 16443, COSMOS-G141-V123 (6R), completed Fri Feb 18 07:05:04 GMT 2022

Diagnostic Status: Warning

Scientific Instruments: WFC3/IR

Special Requirements: DROP TO GYRO IF NECESSARY ; SCHED 100%; ORIENT 115D TO 115 D

Diagnostics

(COSMOS-G141-V123 (6R)) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN

(COSMOS-G141-V123 (6R)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE

(COSMOS-G141-V123 (6R)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE

(COSMOS-G141-V123 (6R)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE

(COSMOS-G141-V123 (6R)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE

(COSMOS-G141-V123 (6R)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE

(COSMOS-G141-V123 (6R)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE

(COSMOS-G141-V123 (6R)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE

Fixed Targets

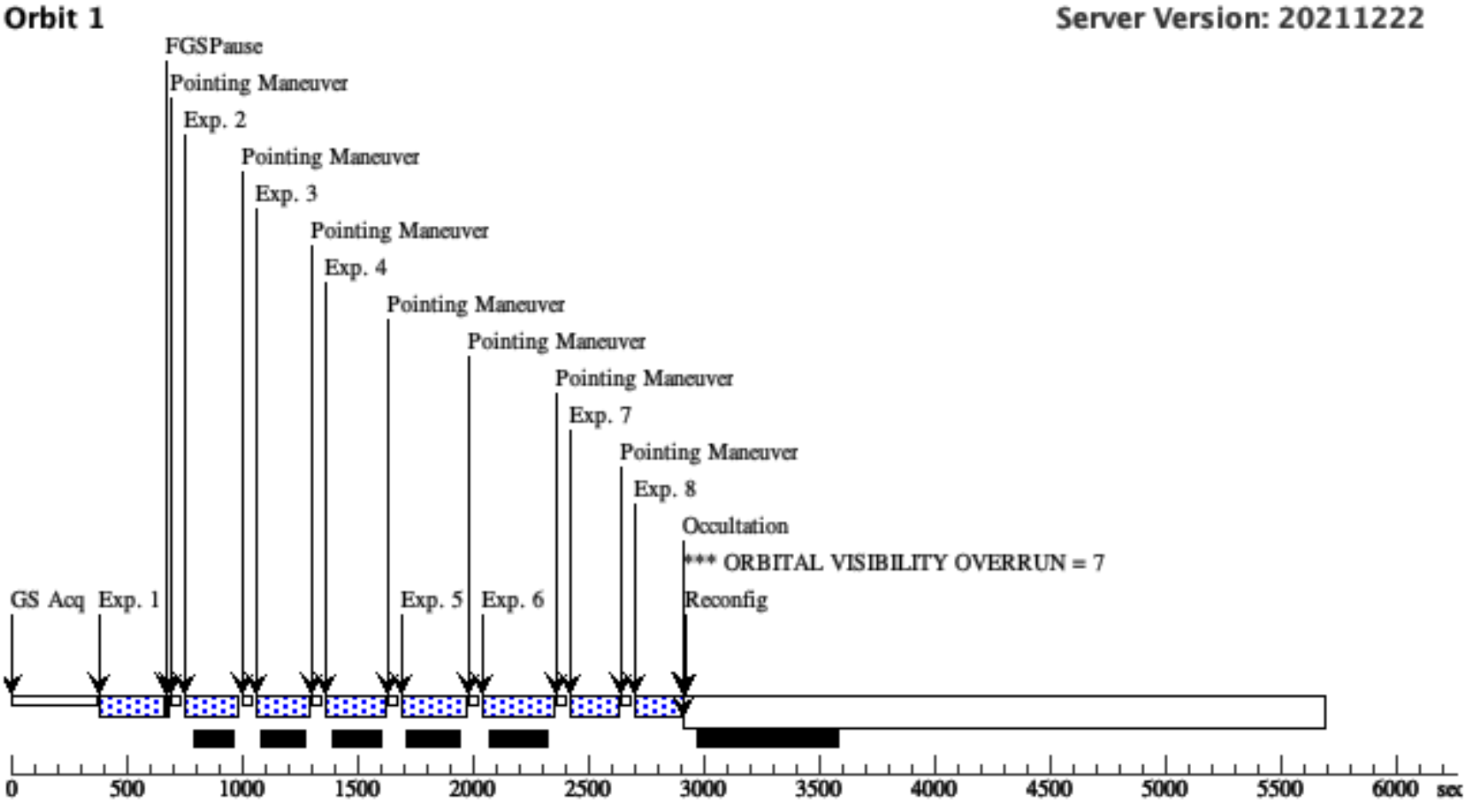
#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(119)	COSMOS-G141-123	RA: 10 01 53.1636 (150.4715150d) Dec: +02 26 37.34 (2.44371d) Equinox: J2000		V=25	Reference Frame: ICRS

Comments:
Category=UNIDENTIFIED
Description=[BLANK FIELD]

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(119) COSMOS-G141-123	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=6; SAMP-SEQ=SPARS50		Sequence 1-8 Non-Int in COSMOS-G141-V123 (6R)	252.934546 Secs (252.935 Secs) *[==>]*	***[1]***
2		(119) COSMOS-G141-123	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=9; SAMP-SEQ=SPARS25	POS TARG 134,0	Sequence 1-8 Non-Int in COSMOS-G141-V123 (6R)	202.936411 Secs (202.936 Secs) *[==>]*	***[1]***
3		(119) COSMOS-G141-123	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=9; SAMP-SEQ=SPARS25	POS TARG 268,0	Sequence 1-8 Non-Int in COSMOS-G141-V123 (6R)	202.936411 Secs (202.936 Secs) *[==>]*	***[1]***
4		(119) COSMOS-G141-123	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=10; SAMP-SEQ=SPARS25	POS TARG 401.8540605778213,15.94127036980436	Sequence 1-8 Non-Int in COSMOS-G141-V123 (6R)	227.936926 Secs (227.937 Secs) *[==>]*	***[1]***
5		(119) COSMOS-G141-123	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=11; SAMP-SEQ=SPARS25	POS TARG 347.5,121	Sequence 1-8 Non-Int in COSMOS-G141-V123 (6R)	252.937441 Secs (252.937 Secs) *[==>]*	***[1]***
6		(119) COSMOS-G141-123	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=12; SAMP-SEQ=SPARS25	POS TARG 213.5,121	Sequence 1-8 Non-Int in COSMOS-G141-V123 (6R)	277.937956 Secs (277.938 Secs) *[==>]*	***[1]***
7		(119) COSMOS-G141-123	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=8; SAMP-SEQ=SPARS25	POS TARG 79.5,121	Sequence 1-8 Non-Int in COSMOS-G141-V123 (6R)	177.935896 Secs (177.936 Secs) *[==>]*	***[1]***
8		(119) COSMOS-G141-123	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=8; SAMP-SEQ=SPARS25	POS TARG -54.5,121	Sequence 1-8 Non-Int in COSMOS-G141-V123 (6R)	177.935896 Secs (177.936 Secs) *[==>]*	***[1]***

Orbit Structure



Visit

Proposal 16443, COSMOS-G141-V124 (6S), completed Fri Feb 18 07:05:05 GMT 2022

Diagnostic Status: Warning

Scientific Instruments: WFC3/IR

Special Requirements: DROP TO GYRO IF NECESSARY ; SCHED 100%; ORIENT 115D TO 115 D

Diagnostics

(COSMOS-G141-V124 (6S)) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN

(COSMOS-G141-V124 (6S)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE

(COSMOS-G141-V124 (6S)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE

(COSMOS-G141-V124 (6S)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE

(COSMOS-G141-V124 (6S)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE

(COSMOS-G141-V124 (6S)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE

(COSMOS-G141-V124 (6S)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE

(COSMOS-G141-V124 (6S)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE

Fixed Targets

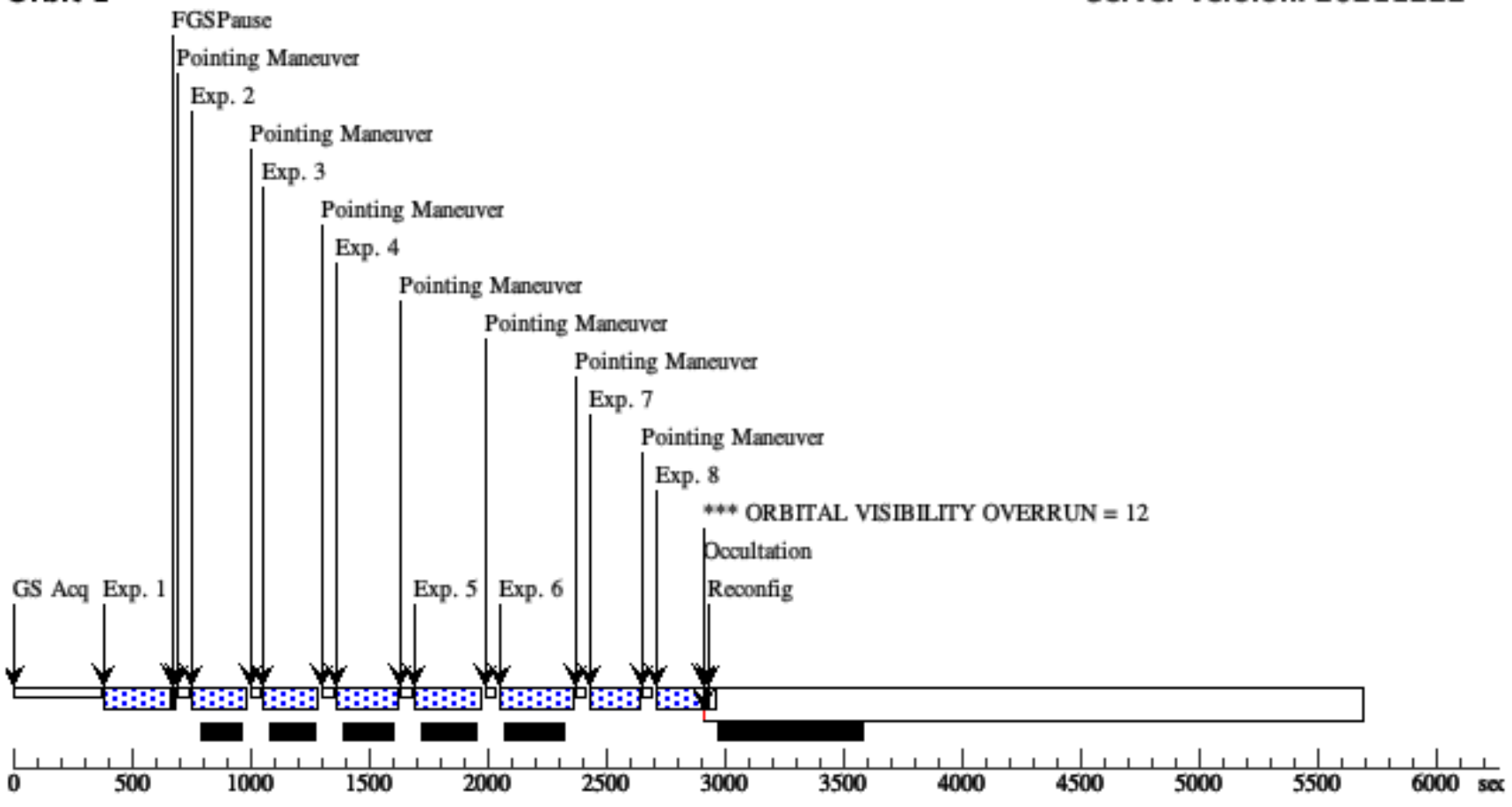
#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(120)	COSMOS-G141-124	RA: 10 01 53.1149 (150.4713121d) Dec: +02 22 27.74 (2.37437d) Equinox: J2000		V=25	Reference Frame: ICRS

Comments:
Category=UNIDENTIFIED
Description=[BLANK FIELD]

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(120) COSMOS-G141-124	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=6; SAMP-SEQ=SPARS50		Sequence 1-8 Non-Int in COSMOS-G141-V124 (6S)	252.934546 Secs (252.935 Secs)	
								[==>]	***[1]***
2		(120) COSMOS-G141-124	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=9; SAMP-SEQ=SPARS25	POS TARG 134.89618070744 2,-38.696844339477686	Sequence 1-8 Non-Int in COSMOS-G141-V124 (6S)	202.936411 Secs (202.936 Secs)	
								[==>]	***[1]***
3		(120) COSMOS-G141-124	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=9; SAMP-SEQ=SPARS25	POS TARG 236.68064361662778,-0.08365660525859009	Sequence 1-8 Non-Int in COSMOS-G141-V124 (6S)	202.936411 Secs (202.936 Secs)	
								[==>]	***[1]***
4		(120) COSMOS-G141-124	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=10; SAMP-SEQ=SPARS25	POS TARG 425.734281215707,-0.16652031594163996	Sequence 1-8 Non-Int in COSMOS-G141-V124 (6S)	227.936926 Secs (227.937 Secs)	
								[==>]	***[1]***
5		(120) COSMOS-G141-124	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=11; SAMP-SEQ=SPARS25	POS TARG 347.5,121	Sequence 1-8 Non-Int in COSMOS-G141-V124 (6S)	252.937441 Secs (252.937 Secs)	
								[==>]	***[1]***
6		(120) COSMOS-G141-124	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=12; SAMP-SEQ=SPARS25	POS TARG 213.5,121	Sequence 1-8 Non-Int in COSMOS-G141-V124 (6S)	277.937956 Secs (277.938 Secs)	
								[==>]	***[1]***
7		(120) COSMOS-G141-124	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=8; SAMP-SEQ=SPARS25	POS TARG 79.5,121	Sequence 1-8 Non-Int in COSMOS-G141-V124 (6S)	177.935896 Secs (177.936 Secs)	
								[==>]	***[1]***
8		(120) COSMOS-G141-124	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=8; SAMP-SEQ=SPARS25	POS TARG -54.5,121	Sequence 1-8 Non-Int in COSMOS-G141-V124 (6S)	177.935896 Secs (177.936 Secs)	
								[==>]	***[1]***

Orbit Structure



Visit

Proposal 16443, COSMOS-G141-V125 (6T), scheduling Fri Feb 18 07:05:05 GMT 2022

Diagnostic Status: Warning

Scientific Instruments: WFC3/IR

Special Requirements: DROP TO GYRO IF NECESSARY ; SCHED 100%; ORIENT 115D TO 115 D

Diagnostics

(COSMOS-G141-V125 (6T)) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN

(COSMOS-G141-V125 (6T)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE

(COSMOS-G141-V125 (6T)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE

(COSMOS-G141-V125 (6T)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE

(COSMOS-G141-V125 (6T)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE

(COSMOS-G141-V125 (6T)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE

(COSMOS-G141-V125 (6T)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE

(COSMOS-G141-V125 (6T)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE

Fixed Targets

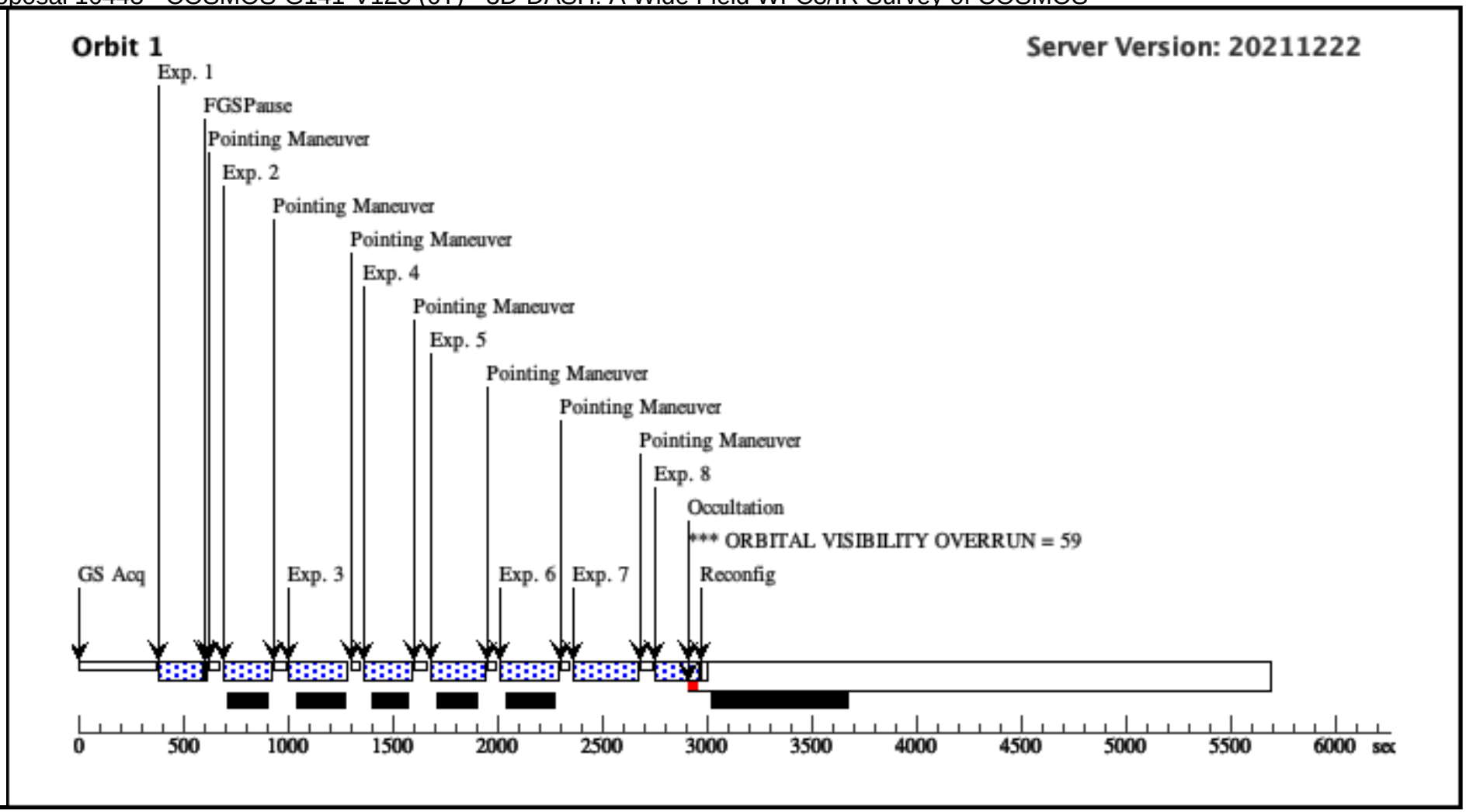
#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(121)	COSMOS-G141-125	RA: 10 01 53.0661 (150.4711088d) Dec: +02 18 18.15 (2.30504d) Equinox: J2000		V=25	Reference Frame: ICRS

Comments:
Category=UNIDENTIFIED
Description=[BLANK FIELD]

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(121) COSMOS-G141-125	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=8; SAMP-SEQ=SPARS25	POS TARG 79.5,121	Sequence 1-8 Non-Int in COSMOS-G141-V125 (6T)	177.935896 Secs (177.936 Secs) *[==>]*	*[1]*
2		(121) COSMOS-G141-125	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=9; SAMP-SEQ=SPARS25	POS TARG 268,0	Sequence 1-8 Non-Int in COSMOS-G141-V125 (6T)	202.936411 Secs (202.936 Secs) *[==>]*	*[1]*
3		(121) COSMOS-G141-125	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=6; SAMP-SEQ=SPARS50		Sequence 1-8 Non-Int in COSMOS-G141-V125 (6T)	252.934546 Secs (252.935 Secs) *[==>]*	*[1]*
4		(121) COSMOS-G141-125	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=9; SAMP-SEQ=SPARS25	POS TARG 134,0	Sequence 1-8 Non-Int in COSMOS-G141-V125 (6T)	202.936411 Secs (202.936 Secs) *[==>]*	*[1]*
5		(121) COSMOS-G141-125	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=10; SAMP-SEQ=SPARS25	POS TARG 402,0	Sequence 1-8 Non-Int in COSMOS-G141-V125 (6T)	227.936926 Secs (227.937 Secs) *[==>]*	*[1]*
6		(121) COSMOS-G141-125	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=11; SAMP-SEQ=SPARS25	POS TARG 347.5,121	Sequence 1-8 Non-Int in COSMOS-G141-V125 (6T)	252.937441 Secs (252.937 Secs) *[==>]*	*[1]*
7		(121) COSMOS-G141-125	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=12; SAMP-SEQ=SPARS25	POS TARG 213.5,121	Sequence 1-8 Non-Int in COSMOS-G141-V125 (6T)	277.937956 Secs (277.938 Secs) *[==>]*	*[1]*
8		(121) COSMOS-G141-125	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=8; SAMP-SEQ=SPARS25	POS TARG -54.5,121	Sequence 1-8 Non-Int in COSMOS-G141-V125 (6T)	177.935896 Secs (177.936 Secs) *[==>]*	*[1]*

Orbit Structure



Visit

Proposal 16443, COSMOS-G141-V126 (6U), scheduling Fri Feb 18 07:05:05 GMT 2022

Diagnostic Status: Warning

Scientific Instruments: WFC3/IR

Special Requirements: DROP TO GYRO IF NECESSARY ; SCHED 100%; ORIENT 115D TO 115 D

Diagnostics

(COSMOS-G141-V126 (6U)) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN

(COSMOS-G141-V126 (6U)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE

(COSMOS-G141-V126 (6U)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE

(COSMOS-G141-V126 (6U)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE

(COSMOS-G141-V126 (6U)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE

(COSMOS-G141-V126 (6U)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE

(COSMOS-G141-V126 (6U)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE

(COSMOS-G141-V126 (6U)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE

Fixed Targets

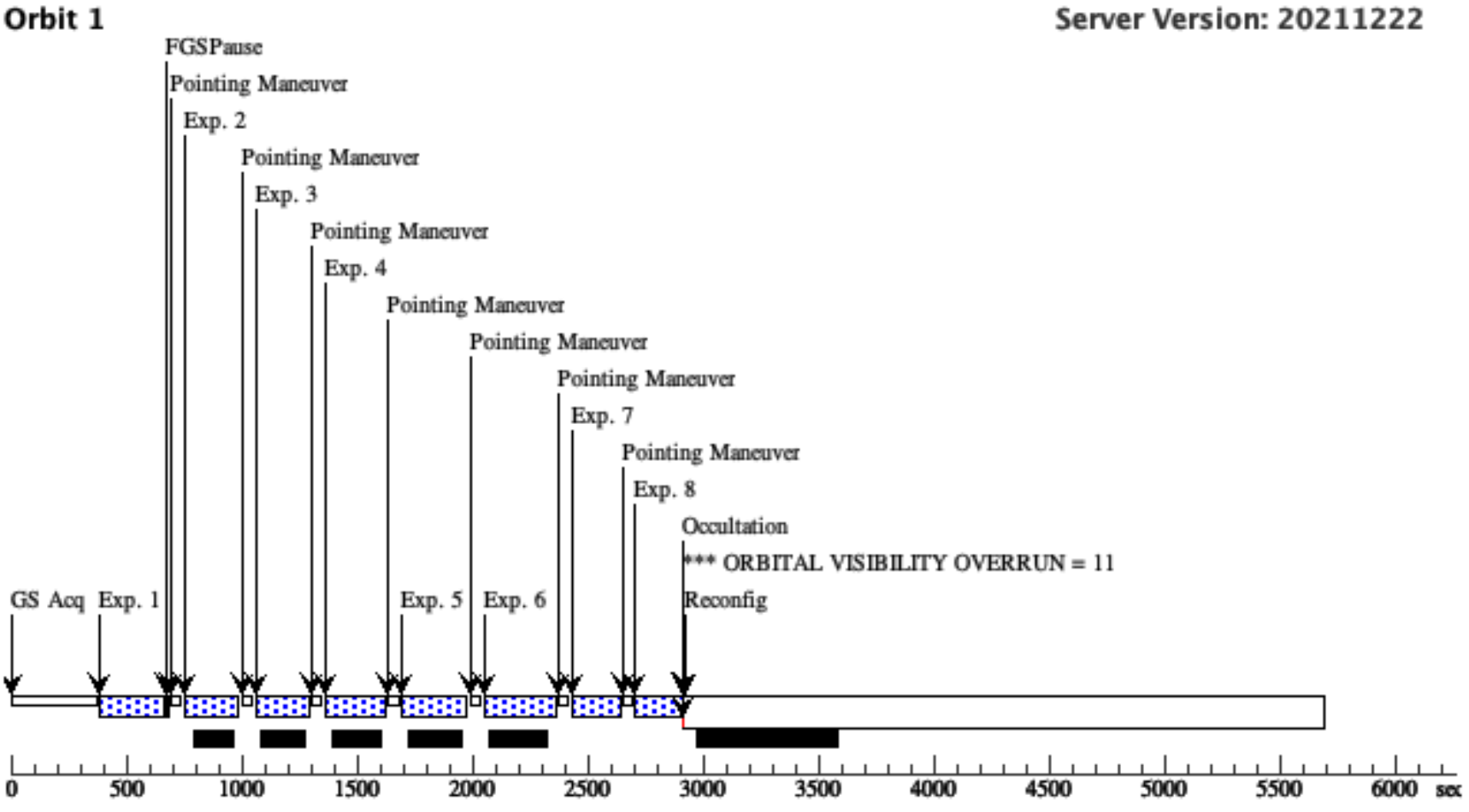
#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(122)	COSMOS-G141-126	RA: 10 01 53.0174 (150.4709058d) Dec: +02 14 8.55 (2.23571d) Equinox: J2000		V=25	Reference Frame: ICRS

Comments:
Category=UNIDENTIFIED
Description=[BLANK FIELD]

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(122) COSMOS-G141-126	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=6; SAMP-SEQ=SPARS50		Sequence 1-8 Non-Int in COSMOS-G141-V126 (6U)	252.934546 Secs (252.935 Secs) *[==>]*	***[1]***
2		(122) COSMOS-G141-126	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=9; SAMP-SEQ=SPARS25	POS TARG 134,0	Sequence 1-8 Non-Int in COSMOS-G141-V126 (6U)	202.936411 Secs (202.936 Secs) *[==>]*	***[1]***
3		(122) COSMOS-G141-126	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=9; SAMP-SEQ=SPARS25	POS TARG 268,0	Sequence 1-8 Non-Int in COSMOS-G141-V126 (6U)	202.936411 Secs (202.936 Secs) *[==>]*	***[1]***
4		(122) COSMOS-G141-126	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=10; SAMP-SEQ=SPARS25	POS TARG 403.4586720989988,-21.213504202503938	Sequence 1-8 Non-Int in COSMOS-G141-V126 (6U)	227.936926 Secs (227.937 Secs) *[==>]*	***[1]***
5		(122) COSMOS-G141-126	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=11; SAMP-SEQ=SPARS25	POS TARG 347.5,121	Sequence 1-8 Non-Int in COSMOS-G141-V126 (6U)	252.937441 Secs (252.937 Secs) *[==>]*	***[1]***
6		(122) COSMOS-G141-126	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=12; SAMP-SEQ=SPARS25	POS TARG 213.5,121	Sequence 1-8 Non-Int in COSMOS-G141-V126 (6U)	277.937956 Secs (277.938 Secs) *[==>]*	***[1]***
7		(122) COSMOS-G141-126	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=8; SAMP-SEQ=SPARS25	POS TARG 79.5,121	Sequence 1-8 Non-Int in COSMOS-G141-V126 (6U)	177.935896 Secs (177.936 Secs) *[==>]*	***[1]***
8		(122) COSMOS-G141-126	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=8; SAMP-SEQ=SPARS25	POS TARG -54.5,121	Sequence 1-8 Non-Int in COSMOS-G141-V126 (6U)	177.935896 Secs (177.936 Secs) *[==>]*	***[1]***

Orbit Structure



Visit

Proposal 16443, COSMOS-G141-V127 (6V), completed Fri Feb 18 07:05:05 GMT 2022

Diagnostic Status: Warning

Scientific Instruments: WFC3/IR

Special Requirements: DROP TO GYRO IF NECESSARY ; SCHED 100%; ORIENT 115D TO 115 D

Diagnostics

(COSMOS-G141-V127 (6V)) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN

(COSMOS-G141-V127 (6V)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE

(COSMOS-G141-V127 (6V)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE

(COSMOS-G141-V127 (6V)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE

(COSMOS-G141-V127 (6V)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE

(COSMOS-G141-V127 (6V)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE

(COSMOS-G141-V127 (6V)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE

(COSMOS-G141-V127 (6V)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE

Fixed Targets

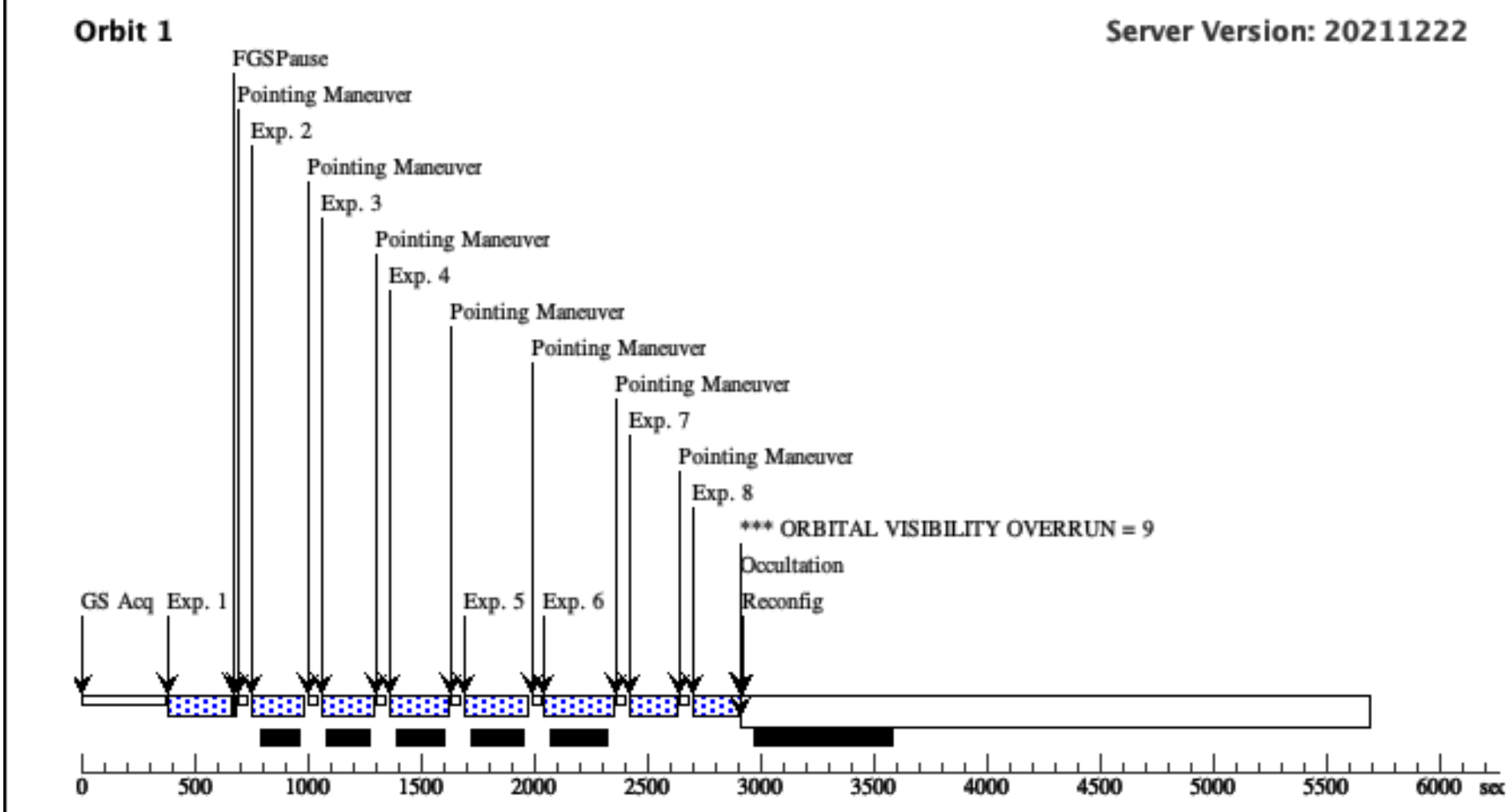
#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(123)	COSMOS-G141-127	RA: 10 01 52.9687 (150.4707029d) Dec: +02 09 58.96 (2.16638d) Equinox: J2000		V=25	Reference Frame: ICRS

Comments:
Category=UNIDENTIFIED
Description=[BLANK FIELD]

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(123) COSMOS-G141-127	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=6; SAMP-SEQ=SPARS50		Sequence 1-8 Non-Int in COSMOS-G141-V127 (6V)	252.934546 Secs (252.935 Secs) *[==>]*	***[1]***
2		(123) COSMOS-G141-127	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=9; SAMP-SEQ=SPARS25	POS TARG 134,0	Sequence 1-8 Non-Int in COSMOS-G141-V127 (6V)	202.936411 Secs (202.936 Secs) *[==>]*	***[1]***
3		(123) COSMOS-G141-127	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=9; SAMP-SEQ=SPARS25	POS TARG 268,0	Sequence 1-8 Non-Int in COSMOS-G141-V127 (6V)	202.936411 Secs (202.936 Secs) *[==>]*	***[1]***
4		(123) COSMOS-G141-127	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=10; SAMP-SEQ=SPARS25	POS TARG 402,0	Sequence 1-8 Non-Int in COSMOS-G141-V127 (6V)	227.936926 Secs (227.937 Secs) *[==>]*	***[1]***
5		(123) COSMOS-G141-127	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=11; SAMP-SEQ=SPARS25	POS TARG 347.5,121	Sequence 1-8 Non-Int in COSMOS-G141-V127 (6V)	252.937441 Secs (252.937 Secs) *[==>]*	***[1]***
6		(123) COSMOS-G141-127	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=12; SAMP-SEQ=SPARS25	POS TARG 213.5,121	Sequence 1-8 Non-Int in COSMOS-G141-V127 (6V)	277.937956 Secs (277.938 Secs) *[==>]*	***[1]***
7		(123) COSMOS-G141-127	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=8; SAMP-SEQ=SPARS25	POS TARG 79.5,121	Sequence 1-8 Non-Int in COSMOS-G141-V127 (6V)	177.935896 Secs (177.936 Secs) *[==>]*	***[1]***
8		(123) COSMOS-G141-127	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=8; SAMP-SEQ=SPARS25	POS TARG -54.5,121	Sequence 1-8 Non-Int in COSMOS-G141-V127 (6V)	177.935896 Secs (177.936 Secs) *[==>]*	***[1]***

Orbit Structure



Visit

Proposal 16443, COSMOS-G141-V128 (6W), completed Fri Feb 18 07:05:05 GMT 2022

Diagnostic Status: Warning

Scientific Instruments: WFC3/IR

Special Requirements: DROP TO GYRO IF NECESSARY ; SCHED 100%; ORIENT 115D TO 115 D

Diagnostics

(COSMOS-G141-V128 (6W)) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN

(COSMOS-G141-V128 (6W)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE

(COSMOS-G141-V128 (6W)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE

(COSMOS-G141-V128 (6W)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE

(COSMOS-G141-V128 (6W)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE

(COSMOS-G141-V128 (6W)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE

(COSMOS-G141-V128 (6W)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE

(COSMOS-G141-V128 (6W)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE

Fixed Targets

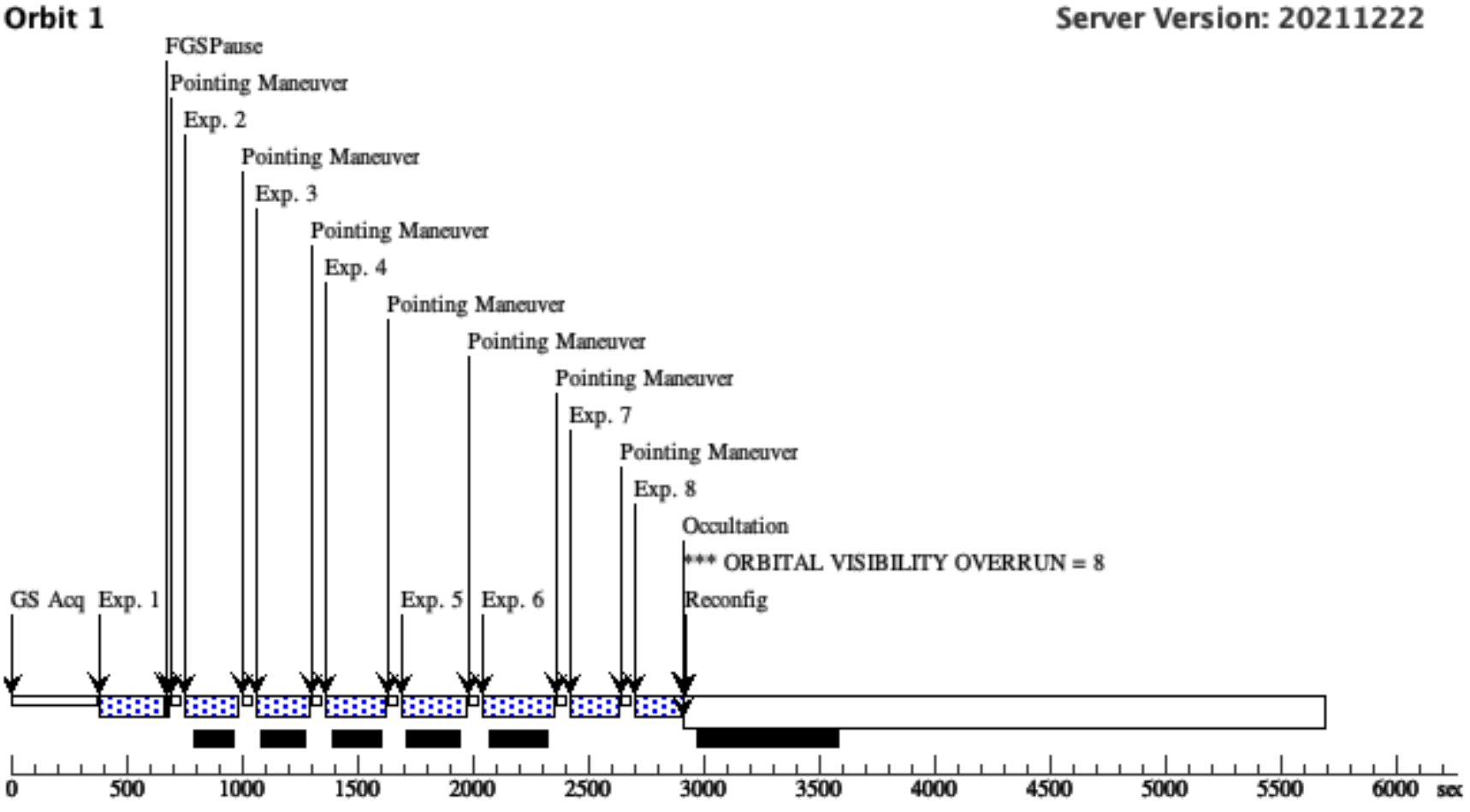
#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(124)	COSMOS-G141-128	RA: 10 01 52.9199 (150.4704996d) Dec: +02 05 49.36 (2.09704d) Equinox: J2000		V=25	Reference Frame: ICRS

Comments:
Category=UNIDENTIFIED
Description=[BLANK FIELD]

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(124) COSMOS-G141-128	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=6; SAMP-SEQ=SPARS50	POS TARG -37.112748236756545,0.011203932307922895	Sequence 1-8 Non-Int in COSMOS-G141-V128 (6W)	252.934546 Secs (252.935 Secs) *[==>]*	***[1]***
2		(124) COSMOS-G141-128	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=9; SAMP-SEQ=SPARS25	POS TARG 137.11527921083854,-2.3651605944126106	Sequence 1-8 Non-Int in COSMOS-G141-V128 (6W)	202.936411 Secs (202.936 Secs) *[==>]*	***[1]***
3		(124) COSMOS-G141-128	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=9; SAMP-SEQ=SPARS25	POS TARG 268,0	Sequence 1-8 Non-Int in COSMOS-G141-V128 (6W)	202.936411 Secs (202.936 Secs) *[==>]*	***[1]***
4		(124) COSMOS-G141-128	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=10; SAMP-SEQ=SPARS25	POS TARG 402,0	Sequence 1-8 Non-Int in COSMOS-G141-V128 (6W)	227.936926 Secs (227.937 Secs) *[==>]*	***[1]***
5		(124) COSMOS-G141-128	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=11; SAMP-SEQ=SPARS25	POS TARG 347.5,121	Sequence 1-8 Non-Int in COSMOS-G141-V128 (6W)	252.937441 Secs (252.937 Secs) *[==>]*	***[1]***
6		(124) COSMOS-G141-128	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=12; SAMP-SEQ=SPARS25	POS TARG 213.5,121	Sequence 1-8 Non-Int in COSMOS-G141-V128 (6W)	277.937956 Secs (277.938 Secs) *[==>]*	***[1]***
7		(124) COSMOS-G141-128	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=8; SAMP-SEQ=SPARS25	POS TARG 79.79170620389196,123.66726443081403	Sequence 1-8 Non-Int in COSMOS-G141-V128 (6W)	177.935896 Secs (177.936 Secs) *[==>]*	***[1]***
8		(124) COSMOS-G141-128	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=8; SAMP-SEQ=SPARS25	POS TARG -54.5,121	Sequence 1-8 Non-Int in COSMOS-G141-V128 (6W)	177.935896 Secs (177.936 Secs) *[==>]*	***[1]***

Orbit Structure



Visit

Proposal 16443, COSMOS-G141-V129 (6X), scheduling Fri Feb 18 07:05:05 GMT 2022

Diagnostic Status: Warning

Scientific Instruments: WFC3/IR

Special Requirements: DROP TO GYRO IF NECESSARY ; SCHED 100%; ORIENT 115D TO 115 D

Diagnostics

(COSMOS-G141-V129 (6X)) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN
(COSMOS-G141-V129 (6X)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE
(COSMOS-G141-V129 (6X)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE
(COSMOS-G141-V129 (6X)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE
(COSMOS-G141-V129 (6X)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE
(COSMOS-G141-V129 (6X)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE
(COSMOS-G141-V129 (6X)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE
(COSMOS-G141-V129 (6X)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE

Fixed Targets

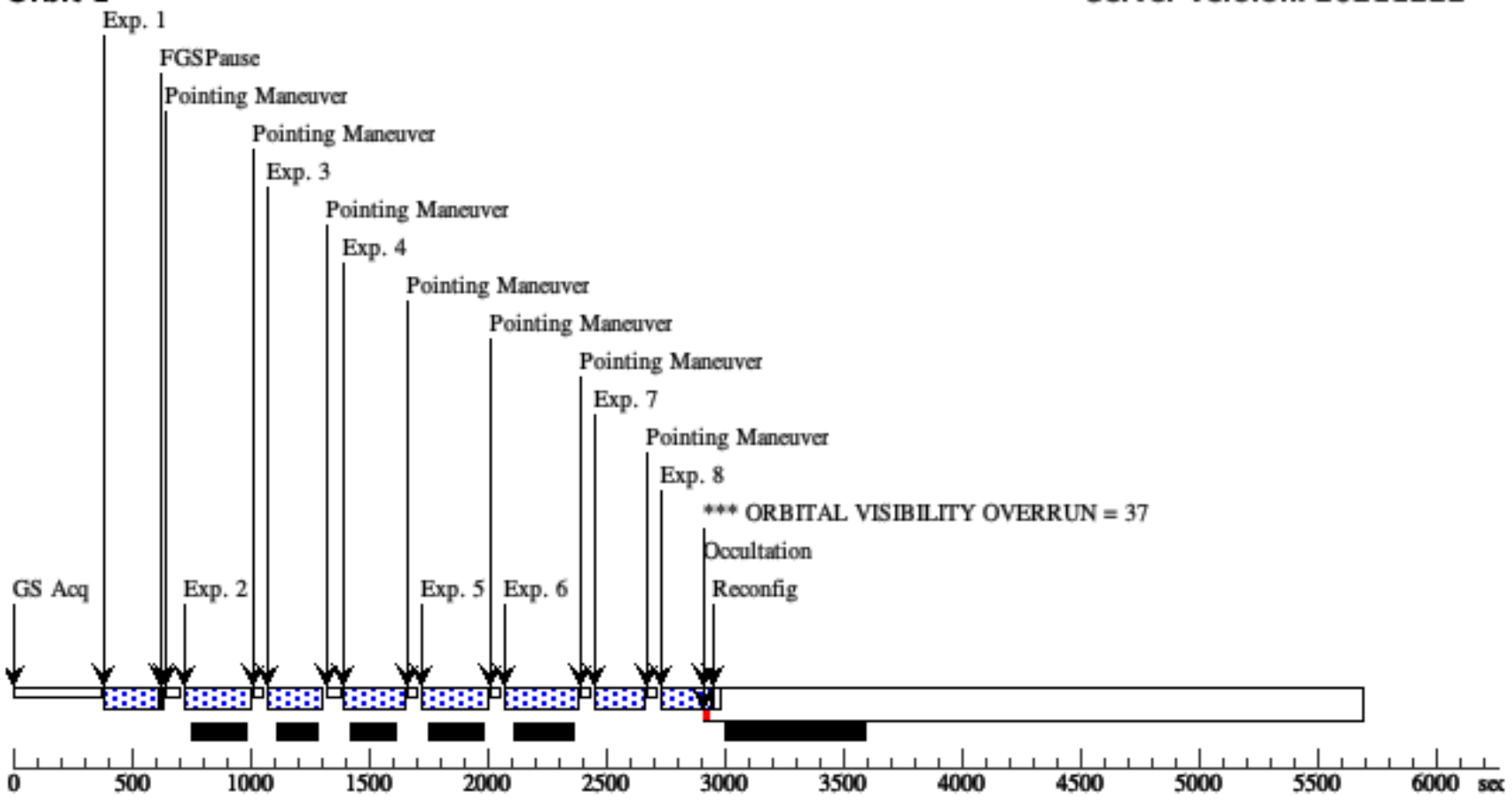
#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(125)	COSMOS-G141-129	RA: 10 01 52.8712 (150.4702967d) Dec: +02 01 39.77 (2.02771d) Equinox: J2000		V=25	Reference Frame: ICRS

Comments:
Category=UNIDENTIFIED
Description=[BLANK FIELD]

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(125) COSMOS-G141-129	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=9; SAMP-SEQ=SPARS25	POS TARG 268,0; GS ACQ SCENARIO BASE1B3	Sequence 1-8 Non-Int in COSMOS-G141-V129 (6X)	202.936411 Secs (202.936 Secs) *[==>]*	*[1]*
2		(125) COSMOS-G141-129	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=6; SAMP-SEQ=SPARS50		Sequence 1-8 Non-Int in COSMOS-G141-V129 (6X)	252.934546 Secs (252.935 Secs) *[==>]*	*[1]*
3		(125) COSMOS-G141-129	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=9; SAMP-SEQ=SPARS25	POS TARG 134,0	Sequence 1-8 Non-Int in COSMOS-G141-V129 (6X)	202.936411 Secs (202.936 Secs) *[==>]*	*[1]*
4		(125) COSMOS-G141-129	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=10; SAMP-SEQ=SPARS25	POS TARG 402,0	Sequence 1-8 Non-Int in COSMOS-G141-V129 (6X)	227.936926 Secs (227.937 Secs) *[==>]*	*[1]*
5		(125) COSMOS-G141-129	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=11; SAMP-SEQ=SPARS25	POS TARG 347.5,121	Sequence 1-8 Non-Int in COSMOS-G141-V129 (6X)	252.937441 Secs (252.937 Secs) *[==>]*	*[1]*
6		(125) COSMOS-G141-129	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=12; SAMP-SEQ=SPARS25	POS TARG 213.5,121	Sequence 1-8 Non-Int in COSMOS-G141-V129 (6X)	277.937956 Secs (277.938 Secs) *[==>]*	*[1]*
7		(125) COSMOS-G141-129	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=8; SAMP-SEQ=SPARS25	POS TARG 79.5,121	Sequence 1-8 Non-Int in COSMOS-G141-V129 (6X)	177.935896 Secs (177.936 Secs) *[==>]*	*[1]*
8		(125) COSMOS-G141-129	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=8; SAMP-SEQ=SPARS25	POS TARG -54.5,121	Sequence 1-8 Non-Int in COSMOS-G141-V129 (6X)	177.935896 Secs (177.936 Secs) *[==>]*	*[1]*

Orbit Structure



Visit

Proposal 16443, COSMOS-G141-V130 (6Y), scheduling Fri Feb 18 07:05:05 GMT 2022

Diagnostic Status: Warning

Scientific Instruments: WFC3/IR

Special Requirements: DROP TO GYRO IF NECESSARY ; SCHED 100%; ORIENT 115D TO 115 D

Diagnostics

(COSMOS-G141-V130 (6Y)) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN

(COSMOS-G141-V130 (6Y)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE

(COSMOS-G141-V130 (6Y)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE

(COSMOS-G141-V130 (6Y)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE

(COSMOS-G141-V130 (6Y)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE

(COSMOS-G141-V130 (6Y)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE

(COSMOS-G141-V130 (6Y)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE

(COSMOS-G141-V130 (6Y)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE

Fixed Targets

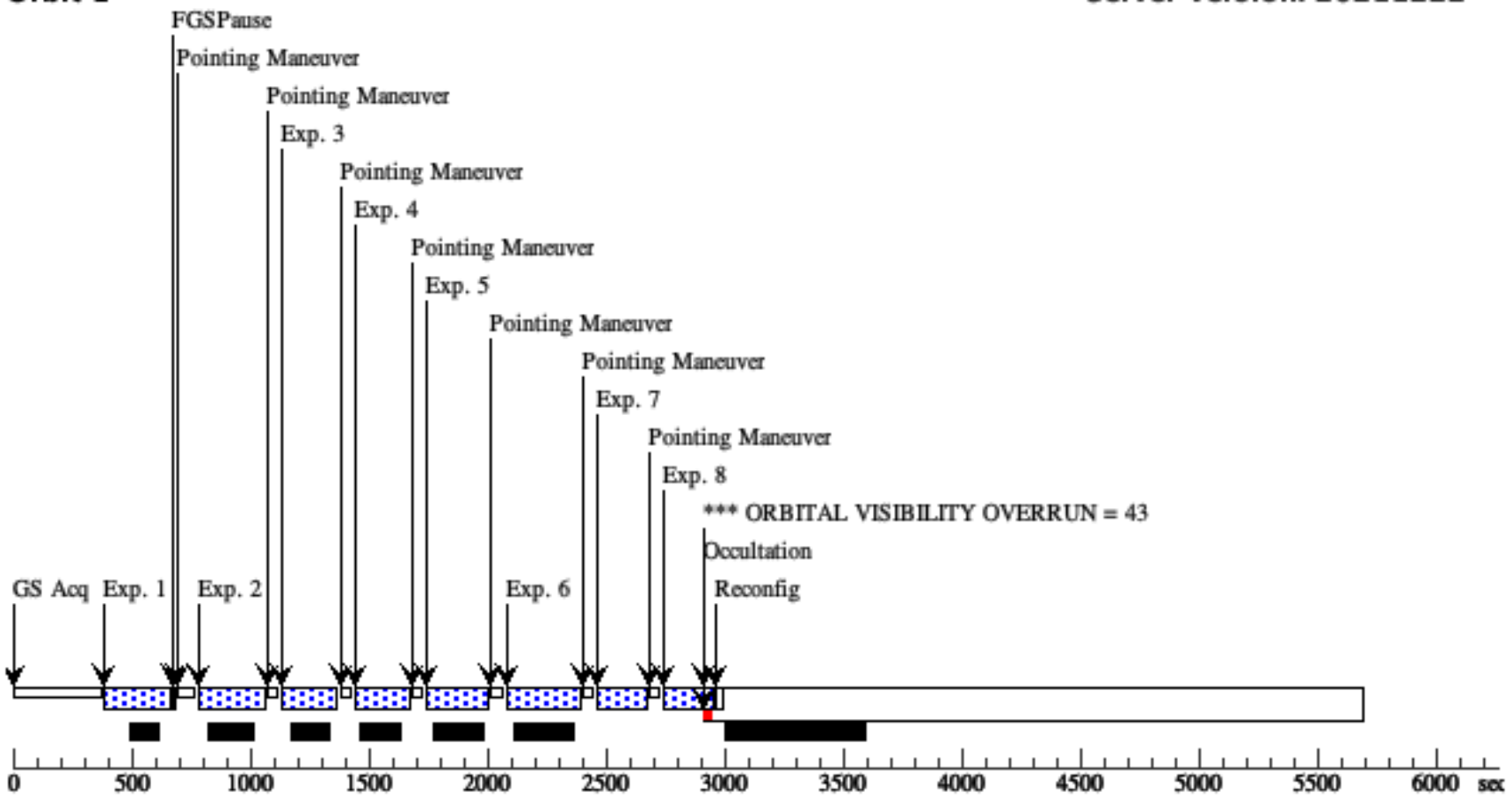
#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(126)	COSMOS-G141-130	RA: 10 01 52.8225 (150.4700938d) Dec: +01 57 30.17 (1.95838d) Equinox: J2000		V=25	Reference Frame: ICRS

Comments:
Category=UNIDENTIFIED
Description=[BLANK FIELD]

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(126) COSMOS-G141-130	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=11; SAMP-SEQ=SPARS25	POS TARG 347.5,121	Sequence 1-8 Non-Int in COSMOS-G141-V130 (6Y)	252.937441 Secs (252.937 Secs) *[==>]*	***[1]***
2		(126) COSMOS-G141-130	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=6; SAMP-SEQ=SPARS50		Sequence 1-8 Non-Int in COSMOS-G141-V130 (6Y)	252.934546 Secs (252.935 Secs) *[==>]*	***[1]***
3		(126) COSMOS-G141-130	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=9; SAMP-SEQ=SPARS25	POS TARG 134,0	Sequence 1-8 Non-Int in COSMOS-G141-V130 (6Y)	202.936411 Secs (202.936 Secs) *[==>]*	***[1]***
4		(126) COSMOS-G141-130	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=9; SAMP-SEQ=SPARS25	POS TARG 268,0	Sequence 1-8 Non-Int in COSMOS-G141-V130 (6Y)	202.936411 Secs (202.936 Secs) *[==>]*	***[1]***
5		(126) COSMOS-G141-130	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=10; SAMP-SEQ=SPARS25	POS TARG 402,0	Sequence 1-8 Non-Int in COSMOS-G141-V130 (6Y)	227.936926 Secs (227.937 Secs) *[==>]*	***[1]***
6		(126) COSMOS-G141-130	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=12; SAMP-SEQ=SPARS25	POS TARG 213.5,121	Sequence 1-8 Non-Int in COSMOS-G141-V130 (6Y)	277.937956 Secs (277.938 Secs) *[==>]*	***[1]***
7		(126) COSMOS-G141-130	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=8; SAMP-SEQ=SPARS25	POS TARG 79.5,121	Sequence 1-8 Non-Int in COSMOS-G141-V130 (6Y)	177.935896 Secs (177.936 Secs) *[==>]*	***[1]***
8		(126) COSMOS-G141-130	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=8; SAMP-SEQ=SPARS25	POS TARG -54.5,121	Sequence 1-8 Non-Int in COSMOS-G141-V130 (6Y)	177.935896 Secs (177.936 Secs) *[==>]*	***[1]***

Orbit Structure



Visit

Proposal 16443, COSMOS-G141-V131 (6Z), completed Fri Feb 18 07:05:05 GMT 2022

Diagnostic Status: Warning

Scientific Instruments: WFC3/IR

Special Requirements: DROP TO GYRO IF NECESSARY ; SCHED 100%; ORIENT 115D TO 115 D

Diagnostics

(COSMOS-G141-V131 (6Z)) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN

(COSMOS-G141-V131 (6Z)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE

(COSMOS-G141-V131 (6Z)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE

(COSMOS-G141-V131 (6Z)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE

(COSMOS-G141-V131 (6Z)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE

(COSMOS-G141-V131 (6Z)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE

(COSMOS-G141-V131 (6Z)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE

(COSMOS-G141-V131 (6Z)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE

Fixed Targets

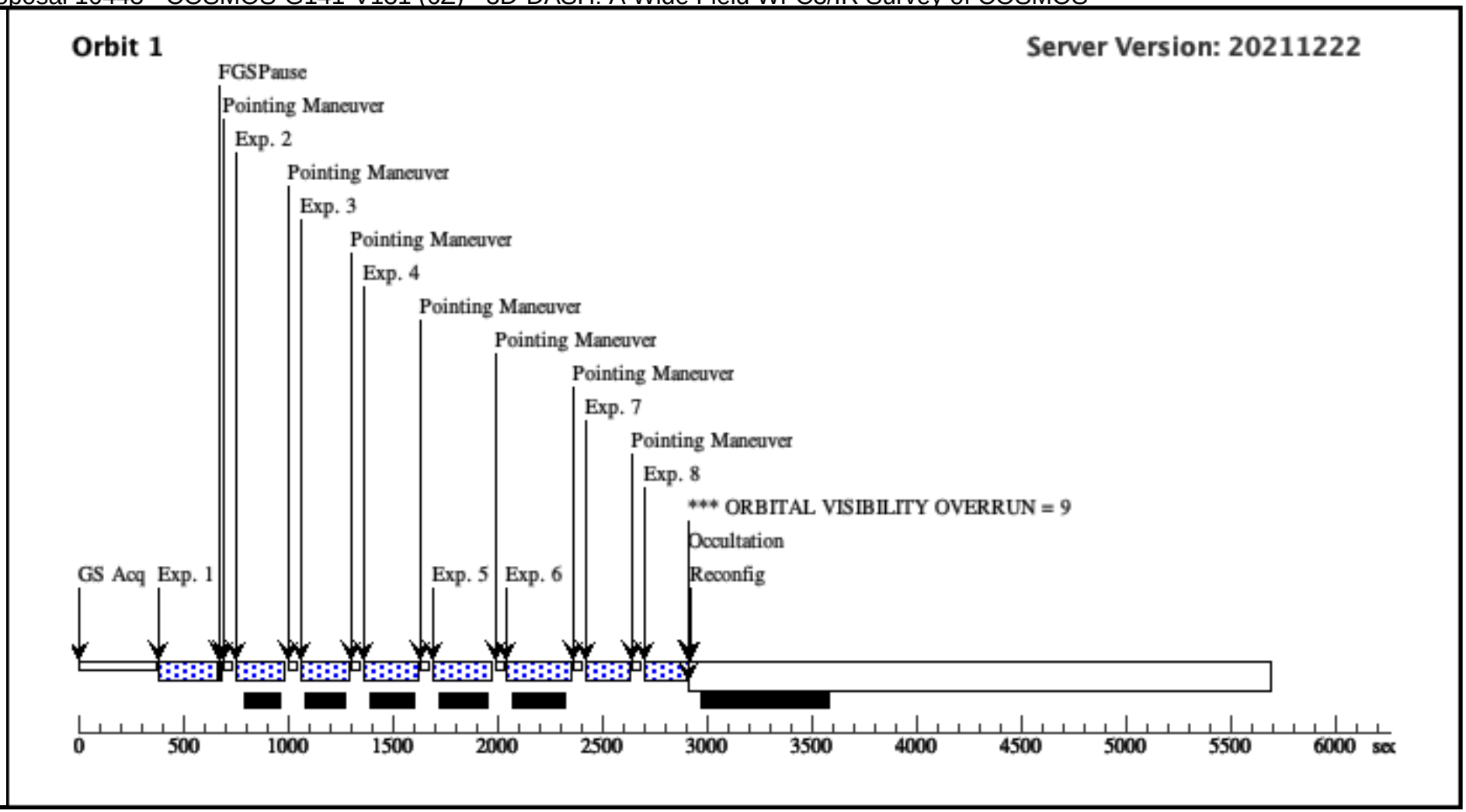
#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(127)	COSMOS-G141-131	RA: 10 01 52.7738 (150.4698908d) Dec: +01 53 20.58 (1.88905d) Equinox: J2000		V=25	Reference Frame: ICRS

Comments:
Category=UNIDENTIFIED
Description=[BLANK FIELD]

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(127) COSMOS-G141-131	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=6; SAMP-SEQ=SPARS50		Sequence 1-8 Non-Int in COSMOS-G141-V131 (6Z)	252.934546 Secs (252.935 Secs) *[==>]*	***[1]***
2		(127) COSMOS-G141-131	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=9; SAMP-SEQ=SPARS25	POS TARG 134,0	Sequence 1-8 Non-Int in COSMOS-G141-V131 (6Z)	202.936411 Secs (202.936 Secs) *[==>]*	***[1]***
3		(127) COSMOS-G141-131	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=9; SAMP-SEQ=SPARS25	POS TARG 268,0	Sequence 1-8 Non-Int in COSMOS-G141-V131 (6Z)	202.936411 Secs (202.936 Secs) *[==>]*	***[1]***
4		(127) COSMOS-G141-131	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=10; SAMP-SEQ=SPARS25	POS TARG 402,0	Sequence 1-8 Non-Int in COSMOS-G141-V131 (6Z)	227.936926 Secs (227.937 Secs) *[==>]*	***[1]***
5		(127) COSMOS-G141-131	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=11; SAMP-SEQ=SPARS25	POS TARG 347.5,121	Sequence 1-8 Non-Int in COSMOS-G141-V131 (6Z)	252.937441 Secs (252.937 Secs) *[==>]*	***[1]***
6		(127) COSMOS-G141-131	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=12; SAMP-SEQ=SPARS25	POS TARG 213.14545106108486,85.68018704804012	Sequence 1-8 Non-Int in COSMOS-G141-V131 (6Z)	277.937956 Secs (277.938 Secs) *[==>]*	***[1]***
7		(127) COSMOS-G141-131	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=8; SAMP-SEQ=SPARS25	POS TARG 79.5,121	Sequence 1-8 Non-Int in COSMOS-G141-V131 (6Z)	177.935896 Secs (177.936 Secs) *[==>]*	***[1]***
8		(127) COSMOS-G141-131	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=8; SAMP-SEQ=SPARS25	POS TARG -54.5,121	Sequence 1-8 Non-Int in COSMOS-G141-V131 (6Z)	177.935896 Secs (177.936 Secs) *[==>]*	***[1]***

Orbit Structure



Visit

Proposal 16443, COSMOS-G141-V132 (7A), scheduling Fri Feb 18 07:05:05 GMT 2022

Diagnostic Status: Warning

Scientific Instruments: WFC3/IR

Special Requirements: DROP TO GYRO IF NECESSARY ; SCHED 100%; ORIENT 115D TO 115 D

Diagnostics

(COSMOS-G141-V132 (7A)) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN

(COSMOS-G141-V132 (7A)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE

(COSMOS-G141-V132 (7A)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE

(COSMOS-G141-V132 (7A)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE

(COSMOS-G141-V132 (7A)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE

(COSMOS-G141-V132 (7A)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE

(COSMOS-G141-V132 (7A)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE

(COSMOS-G141-V132 (7A)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE

Fixed Targets

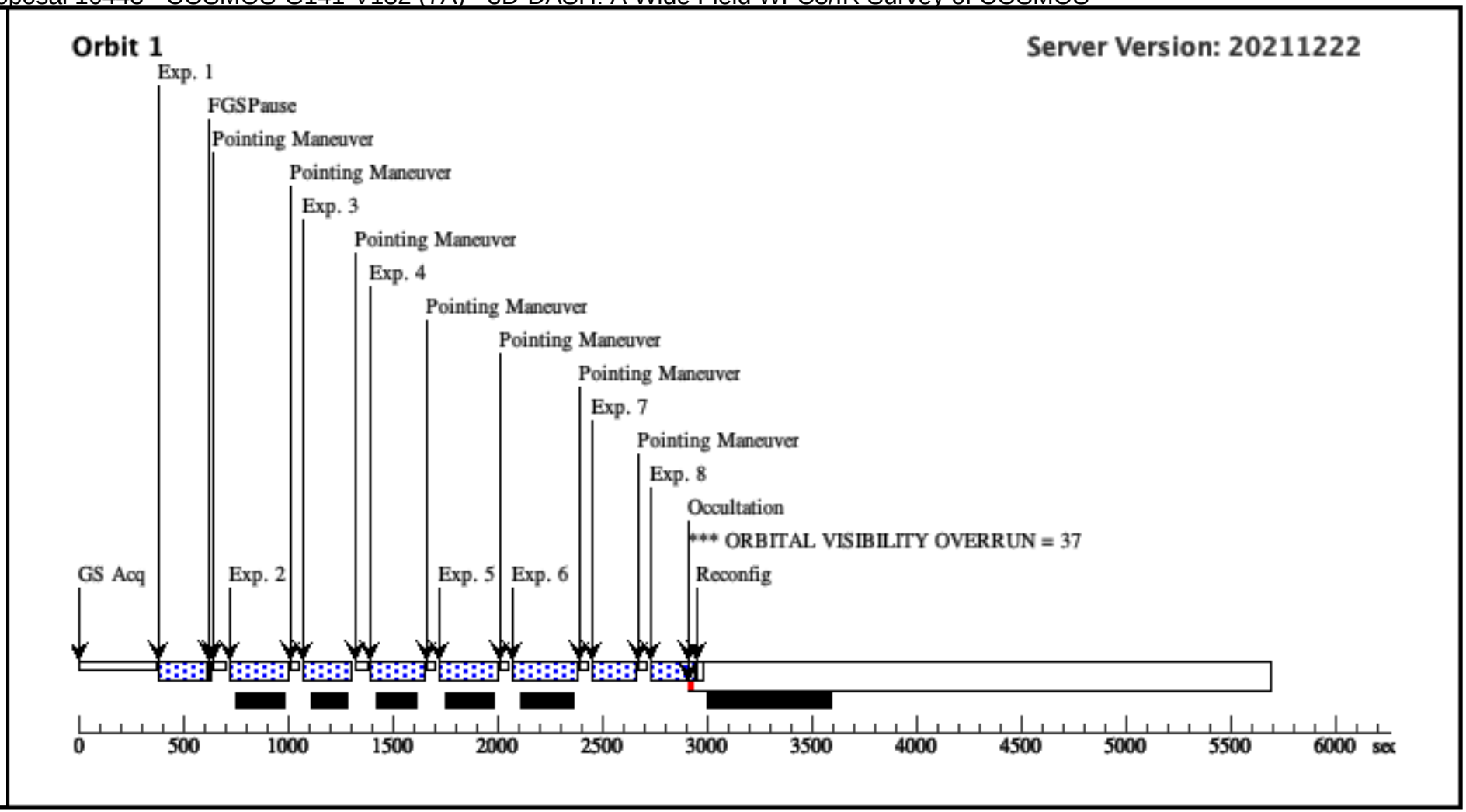
#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(128)	COSMOS-G141-132	RA: 10 01 52.7251 (150.4696879d) Dec: +01 49 10.98 (1.81972d) Equinox: J2000		V=25	Reference Frame: ICRS

Comments:
Category=UNIDENTIFIED
Description=[BLANK FIELD]

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(128) COSMOS-G141-132	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=9; SAMP-SEQ=SPARS25	POS TARG 268,0	Sequence 1-8 Non-Int in COSMOS-G141-V132 (7A)	202.936411 Secs (202.936 Secs) *[==>]*	*[1]*
2		(128) COSMOS-G141-132	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=6; SAMP-SEQ=SPARS50		Sequence 1-8 Non-Int in COSMOS-G141-V132 (7A)	252.934546 Secs (252.935 Secs) *[==>]*	*[1]*
3		(128) COSMOS-G141-132	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=9; SAMP-SEQ=SPARS25	POS TARG 134,0	Sequence 1-8 Non-Int in COSMOS-G141-V132 (7A)	202.936411 Secs (202.936 Secs) *[==>]*	*[1]*
4		(128) COSMOS-G141-132	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=10; SAMP-SEQ=SPARS25	POS TARG 402,0	Sequence 1-8 Non-Int in COSMOS-G141-V132 (7A)	227.936926 Secs (227.937 Secs) *[==>]*	*[1]*
5		(128) COSMOS-G141-132	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=11; SAMP-SEQ=SPARS25	POS TARG 347.5,121	Sequence 1-8 Non-Int in COSMOS-G141-V132 (7A)	252.937441 Secs (252.937 Secs) *[==>]*	*[1]*
6		(128) COSMOS-G141-132	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=12; SAMP-SEQ=SPARS25	POS TARG 213.5,121	Sequence 1-8 Non-Int in COSMOS-G141-V132 (7A)	277.937956 Secs (277.938 Secs) *[==>]*	*[1]*
7		(128) COSMOS-G141-132	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=8; SAMP-SEQ=SPARS25	POS TARG 79.5,121	Sequence 1-8 Non-Int in COSMOS-G141-V132 (7A)	177.935896 Secs (177.936 Secs) *[==>]*	*[1]*
8		(128) COSMOS-G141-132	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=8; SAMP-SEQ=SPARS25	POS TARG -54.5,121	Sequence 1-8 Non-Int in COSMOS-G141-V132 (7A)	177.935896 Secs (177.936 Secs) *[==>]*	*[1]*

Orbit Structure



Visit

Proposal 16443, COSMOS-G141-V133 (7B), completed Fri Feb 18 07:05:05 GMT 2022

Diagnostic Status: Warning

Scientific Instruments: WFC3/IR

Special Requirements: DROP TO GYRO IF NECESSARY ; SCHED 100%; ORIENT 115D TO 115 D

Diagnostics

(COSMOS-G141-V133 (7B)) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN

(COSMOS-G141-V133 (7B)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE

(COSMOS-G141-V133 (7B)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE

(COSMOS-G141-V133 (7B)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE

(COSMOS-G141-V133 (7B)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE

(COSMOS-G141-V133 (7B)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE

(COSMOS-G141-V133 (7B)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE

(COSMOS-G141-V133 (7B)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE

Fixed Targets

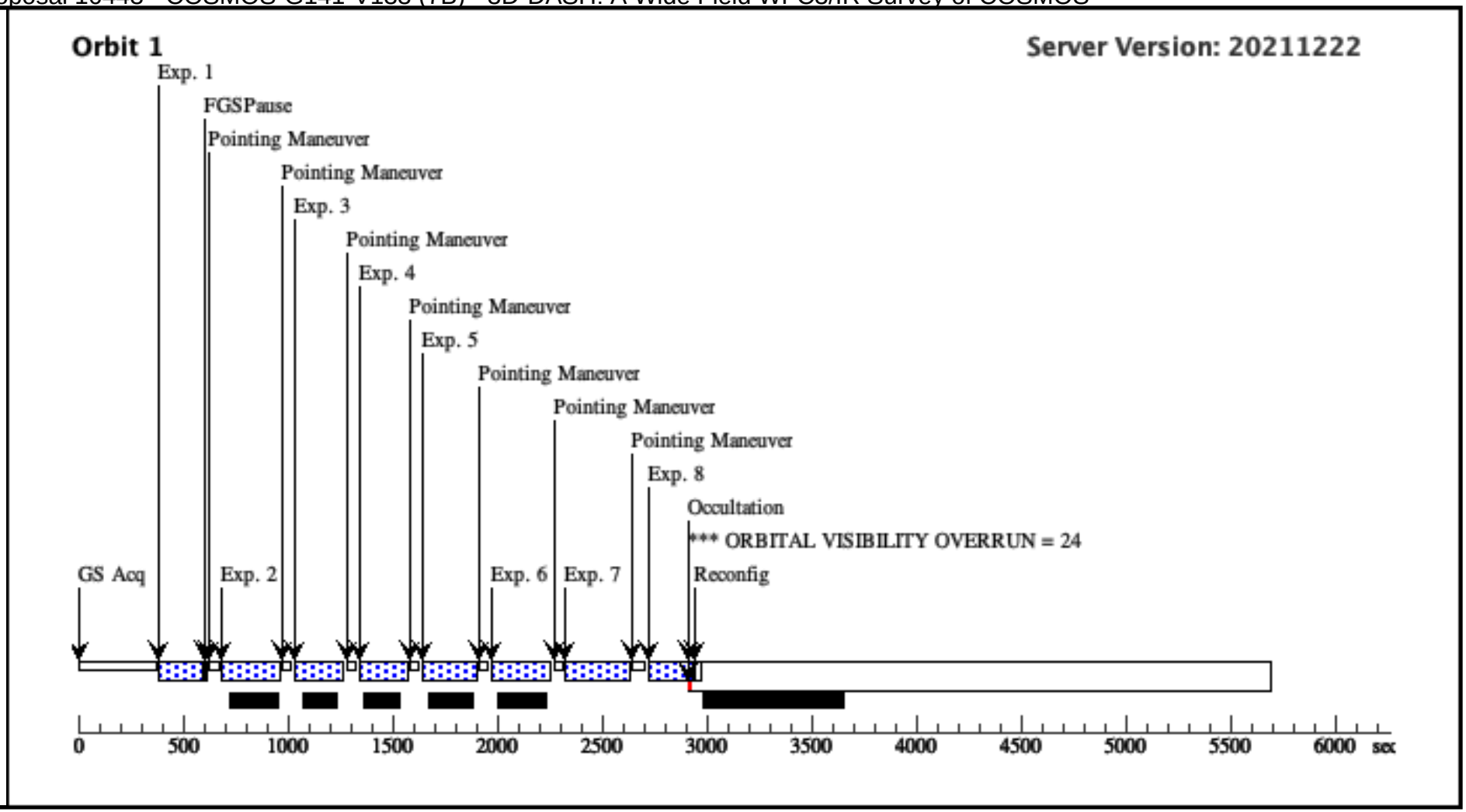
#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(129)	COSMOS-G141-133	RA: 10 01 52.6764 (150.4694850d) Dec: +01 45 1.39 (1.75039d) Equinox: J2000		V=25	Reference Frame: ICRS

Comments:
Category=UNIDENTIFIED
Description=[BLANK FIELD]

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(129) COSMOS-G141-133	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=8; SAMP-SEQ=SPARS25	POS TARG 79.5,121	Sequence 1-8 Non-Int in COSMOS-G141-V133 (7B)	177.935896 Secs (177.936 Secs) *[==>]*	***[1]***
2		(129) COSMOS-G141-133	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=6; SAMP-SEQ=SPARS50		Sequence 1-8 Non-Int in COSMOS-G141-V133 (7B)	252.934546 Secs (252.935 Secs) *[==>]*	***[1]***
3		(129) COSMOS-G141-133	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=9; SAMP-SEQ=SPARS25	POS TARG 134,0	Sequence 1-8 Non-Int in COSMOS-G141-V133 (7B)	202.936411 Secs (202.936 Secs) *[==>]*	***[1]***
4		(129) COSMOS-G141-133	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=9; SAMP-SEQ=SPARS25	POS TARG 268,0	Sequence 1-8 Non-Int in COSMOS-G141-V133 (7B)	202.936411 Secs (202.936 Secs) *[==>]*	***[1]***
5		(129) COSMOS-G141-133	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=10; SAMP-SEQ=SPARS25	POS TARG 402,0	Sequence 1-8 Non-Int in COSMOS-G141-V133 (7B)	227.936926 Secs (227.937 Secs) *[==>]*	***[1]***
6		(129) COSMOS-G141-133	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=11; SAMP-SEQ=SPARS25	POS TARG 347.5,121	Sequence 1-8 Non-Int in COSMOS-G141-V133 (7B)	252.937441 Secs (252.937 Secs) *[==>]*	***[1]***
7		(129) COSMOS-G141-133	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=12; SAMP-SEQ=SPARS25	POS TARG 213.5,121	Sequence 1-8 Non-Int in COSMOS-G141-V133 (7B)	277.937956 Secs (277.938 Secs) *[==>]*	***[1]***
8		(129) COSMOS-G141-133	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=8; SAMP-SEQ=SPARS25	POS TARG -54.5,121	Sequence 1-8 Non-Int in COSMOS-G141-V133 (7B)	177.935896 Secs (177.936 Secs) *[==>]*	***[1]***

Orbit Structure



Visit

Proposal 16443, COSMOS-G141-V134 (7C), completed Fri Feb 18 07:05:05 GMT 2022

Diagnostic Status: Warning

Scientific Instruments: WFC3/IR

Special Requirements: DROP TO GYRO IF NECESSARY ; SCHED 100%; ORIENT 115D TO 115 D

Diagnostics

(COSMOS-G141-V134 (7C)) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN

(COSMOS-G141-V134 (7C)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE

(COSMOS-G141-V134 (7C)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE

(COSMOS-G141-V134 (7C)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE

(COSMOS-G141-V134 (7C)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE

(COSMOS-G141-V134 (7C)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE

(COSMOS-G141-V134 (7C)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE

(COSMOS-G141-V134 (7C)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE

Fixed Targets

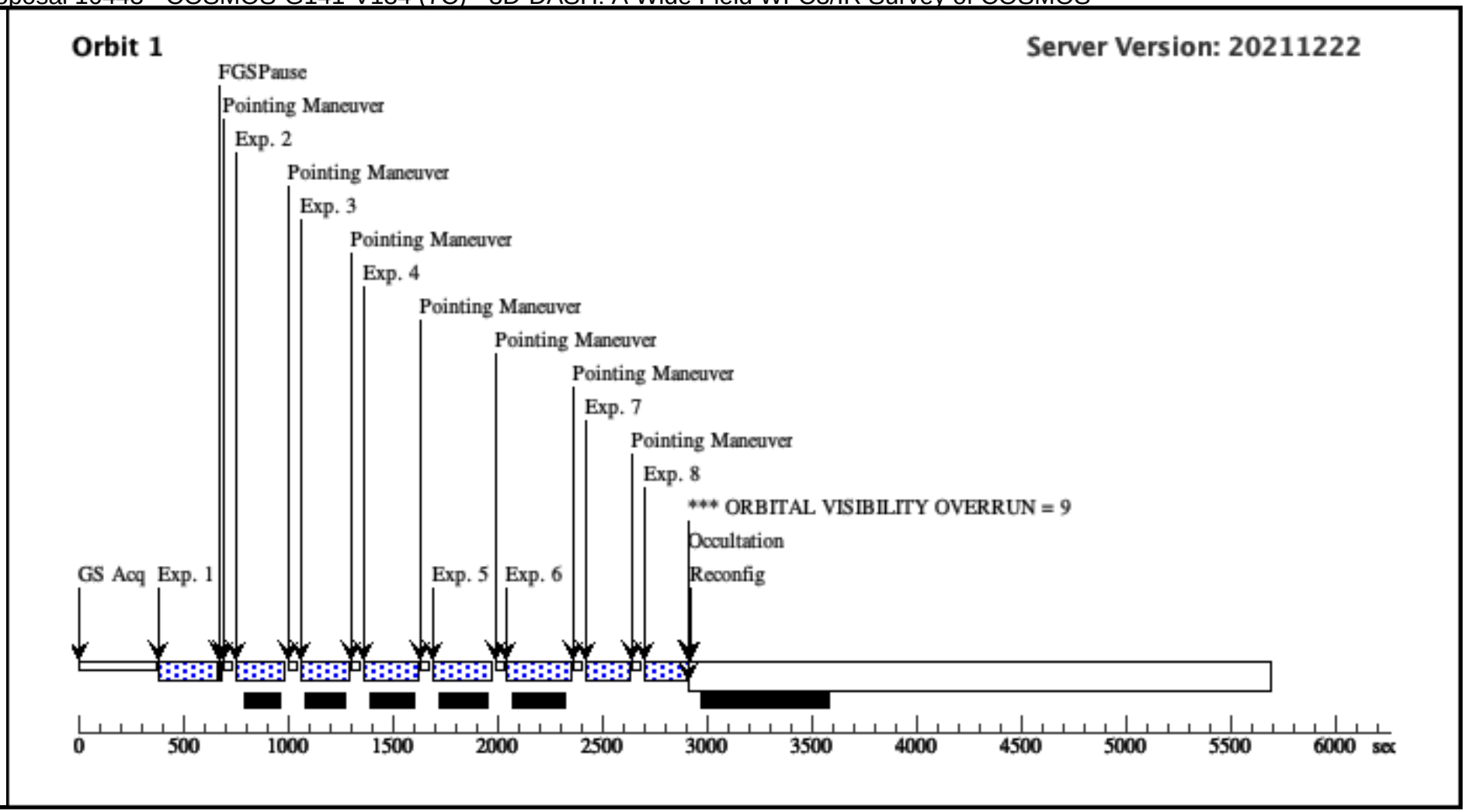
#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(130)	COSMOS-G141-134	RA: 10 01 52.6277 (150.4692821d) Dec: +01 40 51.79 (1.68105d) Equinox: J2000		V=25	Reference Frame: ICRS

Comments:
Category=UNIDENTIFIED
Description=[BLANK FIELD]

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(130) COSMOS-G141-134	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=6; SAMP-SEQ=SPARS50		Sequence 1-8 Non-Int in COSMOS-G141-V134 (7C)	252.934546 Secs (252.935 Secs) *[==>]*	***[1]***
2		(130) COSMOS-G141-134	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=9; SAMP-SEQ=SPARS25	POS TARG 134,0	Sequence 1-8 Non-Int in COSMOS-G141-V134 (7C)	202.936411 Secs (202.936 Secs) *[==>]*	***[1]***
3		(130) COSMOS-G141-134	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=9; SAMP-SEQ=SPARS25	POS TARG 268,0	Sequence 1-8 Non-Int in COSMOS-G141-V134 (7C)	202.936411 Secs (202.936 Secs) *[==>]*	***[1]***
4		(130) COSMOS-G141-134	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=10; SAMP-SEQ=SPARS25	POS TARG 402,0	Sequence 1-8 Non-Int in COSMOS-G141-V134 (7C)	227.936926 Secs (227.937 Secs) *[==>]*	***[1]***
5		(130) COSMOS-G141-134	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=11; SAMP-SEQ=SPARS25	POS TARG 347.5,121	Sequence 1-8 Non-Int in COSMOS-G141-V134 (7C)	252.937441 Secs (252.937 Secs) *[==>]*	***[1]***
6		(130) COSMOS-G141-134	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=12; SAMP-SEQ=SPARS25	POS TARG 213.5,121	Sequence 1-8 Non-Int in COSMOS-G141-V134 (7C)	277.937956 Secs (277.938 Secs) *[==>]*	***[1]***
7		(130) COSMOS-G141-134	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=8; SAMP-SEQ=SPARS25	POS TARG 79.5,121	Sequence 1-8 Non-Int in COSMOS-G141-V134 (7C)	177.935896 Secs (177.936 Secs) *[==>]*	***[1]***
8		(130) COSMOS-G141-134	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=8; SAMP-SEQ=SPARS25	POS TARG -54.5,121	Sequence 1-8 Non-Int in COSMOS-G141-V134 (7C)	177.935896 Secs (177.936 Secs) *[==>]*	***[1]***

Orbit Structure



Visit

Proposal 16443, COSMOS-G141-V135 (7D), completed Fri Feb 18 07:05:05 GMT 2022

Diagnostic Status: Warning

Scientific Instruments: WFC3/IR

Special Requirements: DROP TO GYRO IF NECESSARY ; SCHED 100%; ORIENT 115D TO 115 D

Diagnostics

(COSMOS-G141-V135 (7D)) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN

(COSMOS-G141-V135 (7D)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE

(COSMOS-G141-V135 (7D)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE

(COSMOS-G141-V135 (7D)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE

(COSMOS-G141-V135 (7D)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE

(COSMOS-G141-V135 (7D)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE

(COSMOS-G141-V135 (7D)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE

(COSMOS-G141-V135 (7D)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE

Fixed Targets

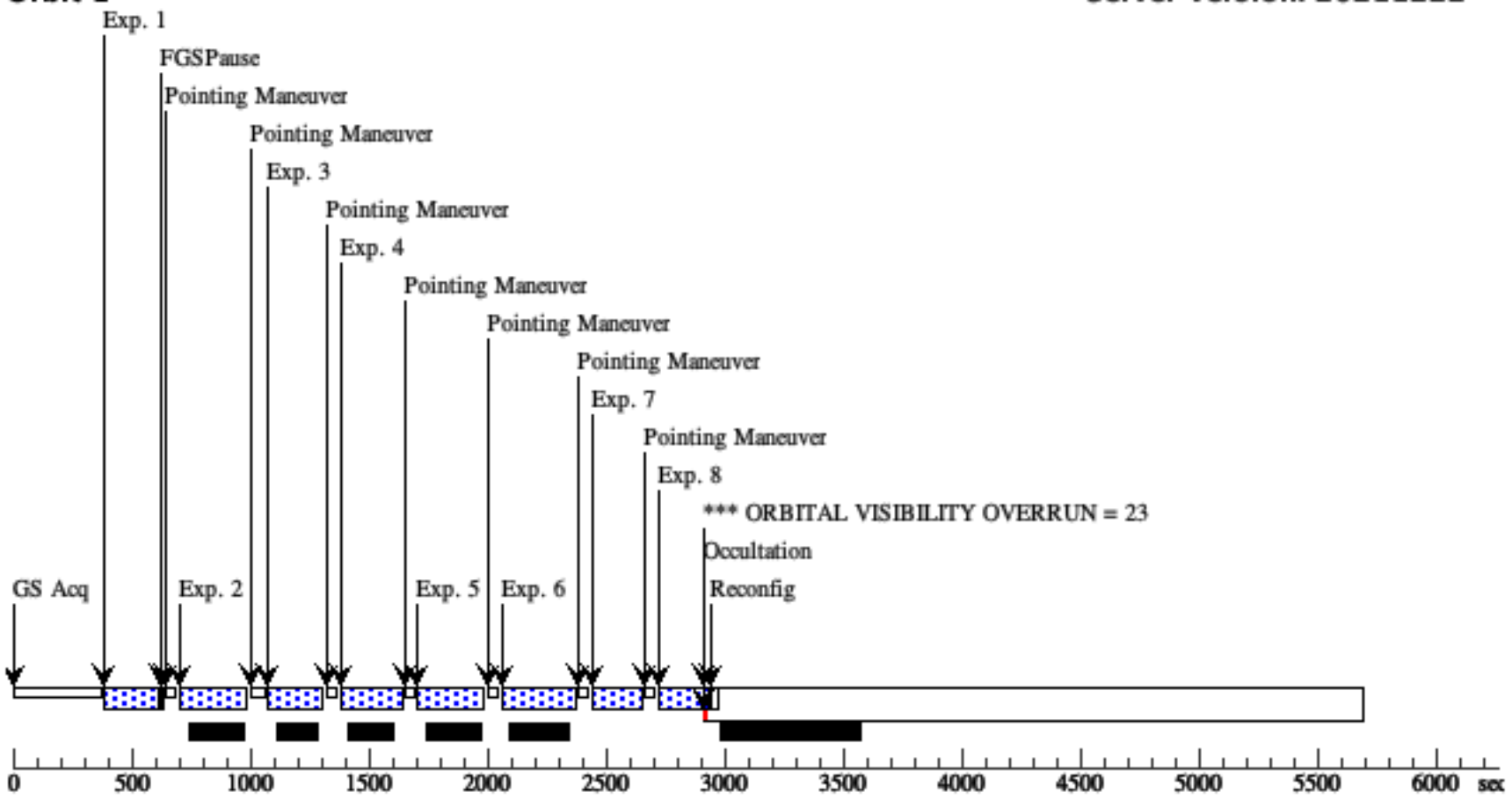
#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(131)	COSMOS-G141-135	RA: 10 01 19.9075 (150.3329479d) Dec: +02 48 25.31 (2.80703d) Equinox: J2000		V=25	Reference Frame: ICRS

Comments:
Category=UNIDENTIFIED
Description=[BLANK FIELD]

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(131) COSMOS-G141-135	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=9; SAMP-SEQ=SPARS25	POS TARG 134,0	Sequence 1-8 Non-Int in COSMOS-G141-V135 (7D)	202.936411 Secs (202.936 Secs) *[==>]*	*[1]*
2		(131) COSMOS-G141-135	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=6; SAMP-SEQ=SPARS50		Sequence 1-8 Non-Int in COSMOS-G141-V135 (7D)	252.934546 Secs (252.935 Secs) *[==>]*	*[1]*
3		(131) COSMOS-G141-135	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=9; SAMP-SEQ=SPARS25	POS TARG 268,0	Sequence 1-8 Non-Int in COSMOS-G141-V135 (7D)	202.936411 Secs (202.936 Secs) *[==>]*	*[1]*
4		(131) COSMOS-G141-135	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=10; SAMP-SEQ=SPARS25	POS TARG 402,0	Sequence 1-8 Non-Int in COSMOS-G141-V135 (7D)	227.936926 Secs (227.937 Secs) *[==>]*	*[1]*
5		(131) COSMOS-G141-135	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=11; SAMP-SEQ=SPARS25	POS TARG 347.5,121	Sequence 1-8 Non-Int in COSMOS-G141-V135 (7D)	252.937441 Secs (252.937 Secs) *[==>]*	*[1]*
6		(131) COSMOS-G141-135	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=12; SAMP-SEQ=SPARS25	POS TARG 213.5,121	Sequence 1-8 Non-Int in COSMOS-G141-V135 (7D)	277.937956 Secs (277.938 Secs) *[==>]*	*[1]*
7		(131) COSMOS-G141-135	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=8; SAMP-SEQ=SPARS25	POS TARG 79.5,121	Sequence 1-8 Non-Int in COSMOS-G141-V135 (7D)	177.935896 Secs (177.936 Secs) *[==>]*	*[1]*
8		(131) COSMOS-G141-135	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=8; SAMP-SEQ=SPARS25	POS TARG -54.5,121	Sequence 1-8 Non-Int in COSMOS-G141-V135 (7D)	177.935896 Secs (177.936 Secs) *[==>]*	*[1]*

Orbit Structure



Visit

Proposal 16443, COSMOS-G141-V136 (7E), completed Fri Feb 18 07:05:05 GMT 2022

Diagnostic Status: Warning

Scientific Instruments: WFC3/IR

Special Requirements: DROP TO GYRO IF NECESSARY ; SCHED 100%; ORIENT 115D TO 115 D

Diagnostics

(COSMOS-G141-V136 (7E)) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN

(COSMOS-G141-V136 (7E)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE

(COSMOS-G141-V136 (7E)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE

(COSMOS-G141-V136 (7E)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE

(COSMOS-G141-V136 (7E)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE

(COSMOS-G141-V136 (7E)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE

(COSMOS-G141-V136 (7E)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE

(COSMOS-G141-V136 (7E)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE

Fixed Targets

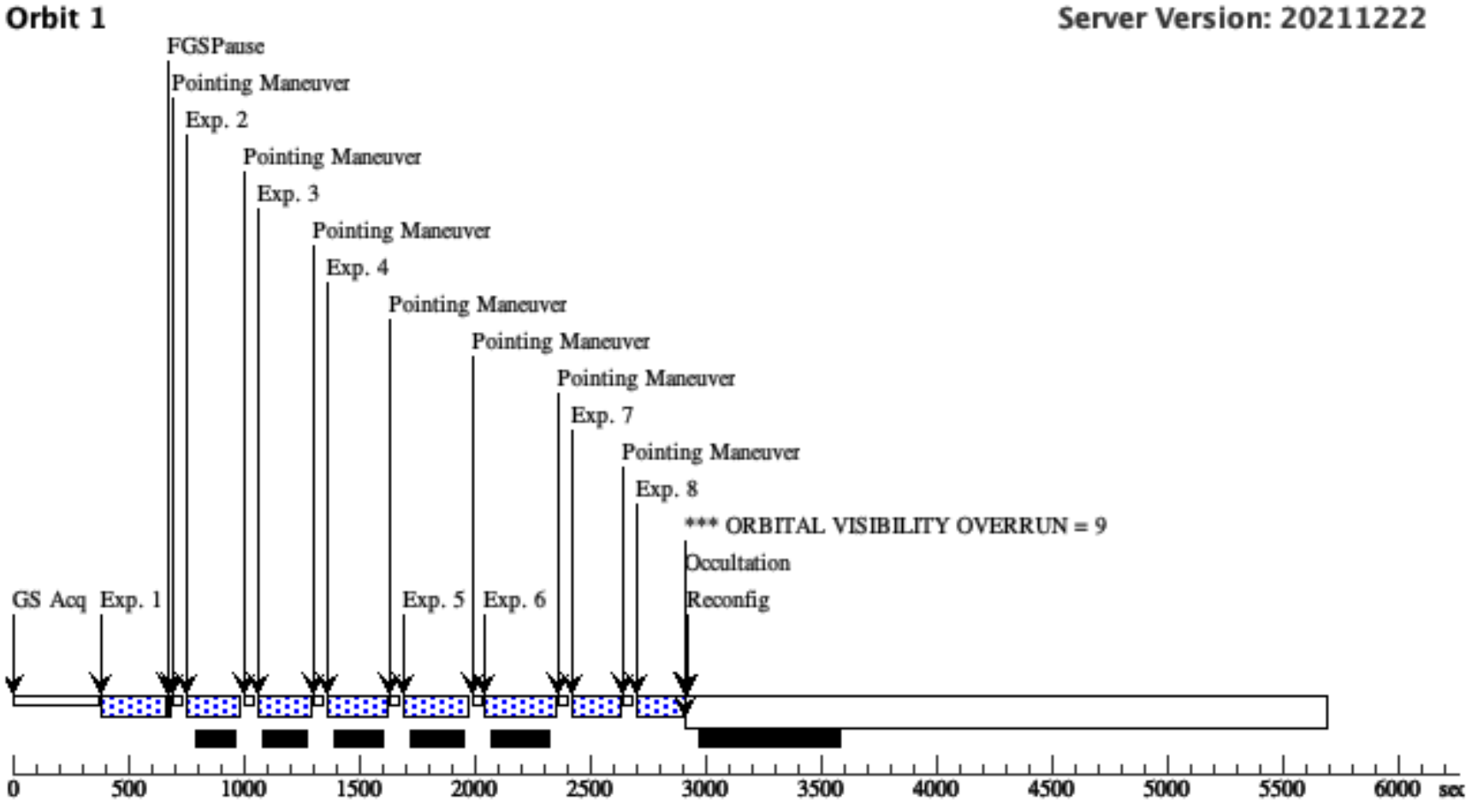
#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(132)	COSMOS-G141-136	RA: 10 01 19.8587 (150.3327446d) Dec: +02 44 15.72 (2.73770d) Equinox: J2000		V=25	Reference Frame: ICRS

Comments:
Category=UNIDENTIFIED
Description=[BLANK FIELD]

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(132) COSMOS-G141-136	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=6; SAMP-SEQ=SPARS50		Sequence 1-8 Non-Int in COSMOS-G141-V136 (7E)	252.934546 Secs (252.935 Secs) *[==>]*	***[1]***
2		(132) COSMOS-G141-136	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=9; SAMP-SEQ=SPARS25	POS TARG 134,0	Sequence 1-8 Non-Int in COSMOS-G141-V136 (7E)	202.936411 Secs (202.936 Secs) *[==>]*	***[1]***
3		(132) COSMOS-G141-136	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=9; SAMP-SEQ=SPARS25	POS TARG 268,0	Sequence 1-8 Non-Int in COSMOS-G141-V136 (7E)	202.936411 Secs (202.936 Secs) *[==>]*	***[1]***
4		(132) COSMOS-G141-136	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=10; SAMP-SEQ=SPARS25	POS TARG 402,0	Sequence 1-8 Non-Int in COSMOS-G141-V136 (7E)	227.936926 Secs (227.937 Secs) *[==>]*	***[1]***
5		(132) COSMOS-G141-136	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=11; SAMP-SEQ=SPARS25	POS TARG 347.5,121	Sequence 1-8 Non-Int in COSMOS-G141-V136 (7E)	252.937441 Secs (252.937 Secs) *[==>]*	***[1]***
6		(132) COSMOS-G141-136	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=12; SAMP-SEQ=SPARS25	POS TARG 213.5,121	Sequence 1-8 Non-Int in COSMOS-G141-V136 (7E)	277.937956 Secs (277.938 Secs) *[==>]*	***[1]***
7		(132) COSMOS-G141-136	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=8; SAMP-SEQ=SPARS25	POS TARG 79.5,121	Sequence 1-8 Non-Int in COSMOS-G141-V136 (7E)	177.935896 Secs (177.936 Secs) *[==>]*	***[1]***
8		(132) COSMOS-G141-136	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=8; SAMP-SEQ=SPARS25	POS TARG -54.5,121	Sequence 1-8 Non-Int in COSMOS-G141-V136 (7E)	177.935896 Secs (177.936 Secs) *[==>]*	***[1]***

Orbit Structure



Visit

Proposal 16443, COSMOS-G141-V137 (7F), scheduling Fri Feb 18 07:05:05 GMT 2022

Diagnostic Status: Warning

Scientific Instruments: WFC3/IR

Special Requirements: DROP TO GYRO IF NECESSARY ; SCHED 100%; ORIENT 115D TO 115 D

Diagnostics

(COSMOS-G141-V137 (7F)) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN

(COSMOS-G141-V137 (7F)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE

(COSMOS-G141-V137 (7F)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE

(COSMOS-G141-V137 (7F)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE

(COSMOS-G141-V137 (7F)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE

(COSMOS-G141-V137 (7F)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE

(COSMOS-G141-V137 (7F)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE

(COSMOS-G141-V137 (7F)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE

Fixed Targets

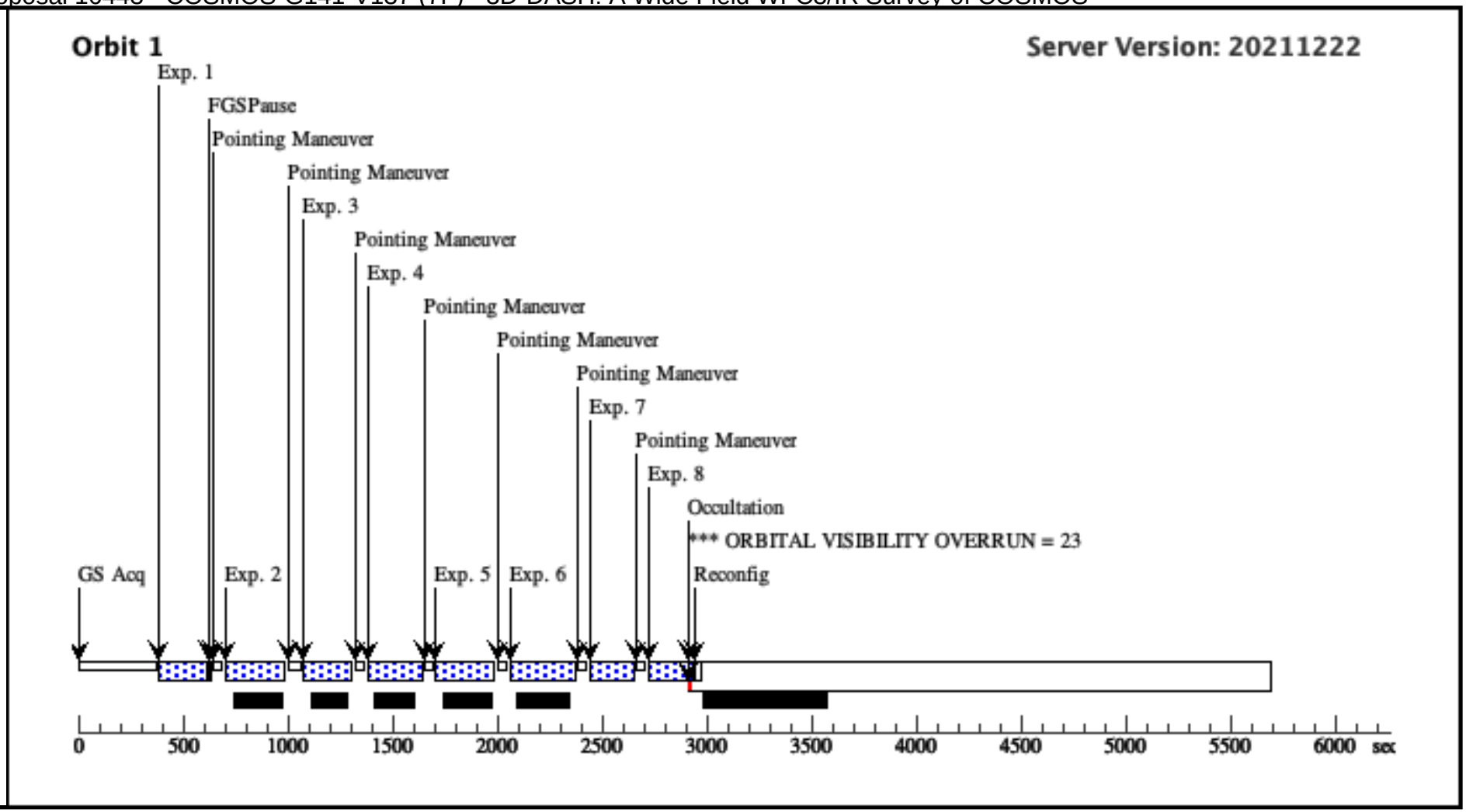
#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(133)	COSMOS-G141-137	RA: 10 01 19.8099 (150.3325413d) Dec: +02 40 6.12 (2.66837d) Equinox: J2000		V=25	Reference Frame: ICRS

Comments:
Category=UNIDENTIFIED
Description=[BLANK FIELD]

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(133) COSMOS-G141-137	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=9; SAMP-SEQ=SPARS25	POS TARG 134,0	Sequence 1-8 Non-Int in COSMOS-G141-V137 (7F)	202.936411 Secs (202.936 Secs) *[==>]*	*[1]*
2		(133) COSMOS-G141-137	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=6; SAMP-SEQ=SPARS50		Sequence 1-8 Non-Int in COSMOS-G141-V137 (7F)	252.934546 Secs (252.935 Secs) *[==>]*	*[1]*
3		(133) COSMOS-G141-137	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=9; SAMP-SEQ=SPARS25	POS TARG 268,0	Sequence 1-8 Non-Int in COSMOS-G141-V137 (7F)	202.936411 Secs (202.936 Secs) *[==>]*	*[1]*
4		(133) COSMOS-G141-137	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=10; SAMP-SEQ=SPARS25	POS TARG 402,0	Sequence 1-8 Non-Int in COSMOS-G141-V137 (7F)	227.936926 Secs (227.937 Secs) *[==>]*	*[1]*
5		(133) COSMOS-G141-137	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=11; SAMP-SEQ=SPARS25	POS TARG 347.5,121	Sequence 1-8 Non-Int in COSMOS-G141-V137 (7F)	252.937441 Secs (252.937 Secs) *[==>]*	*[1]*
6		(133) COSMOS-G141-137	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=12; SAMP-SEQ=SPARS25	POS TARG 213.5,121	Sequence 1-8 Non-Int in COSMOS-G141-V137 (7F)	277.937956 Secs (277.938 Secs) *[==>]*	*[1]*
7		(133) COSMOS-G141-137	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=8; SAMP-SEQ=SPARS25	POS TARG 79.5,121	Sequence 1-8 Non-Int in COSMOS-G141-V137 (7F)	177.935896 Secs (177.936 Secs) *[==>]*	*[1]*
8		(133) COSMOS-G141-137	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=8; SAMP-SEQ=SPARS25	POS TARG -54.5,121	Sequence 1-8 Non-Int in COSMOS-G141-V137 (7F)	177.935896 Secs (177.936 Secs) *[==>]*	*[1]*

Orbit Structure



Visit

Proposal 16443, COSMOS-G141-V138 (7G), scheduling Fri Feb 18 07:05:05 GMT 2022

Diagnostic Status: Warning

Scientific Instruments: WFC3/IR

Special Requirements: DROP TO GYRO IF NECESSARY ; SCHED 100%; ORIENT 115D TO 115 D

Diagnostics

(COSMOS-G141-V138 (7G)) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN

(COSMOS-G141-V138 (7G)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE

(COSMOS-G141-V138 (7G)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE

(COSMOS-G141-V138 (7G)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE

(COSMOS-G141-V138 (7G)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE

(COSMOS-G141-V138 (7G)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE

(COSMOS-G141-V138 (7G)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE

(COSMOS-G141-V138 (7G)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE

Fixed Targets

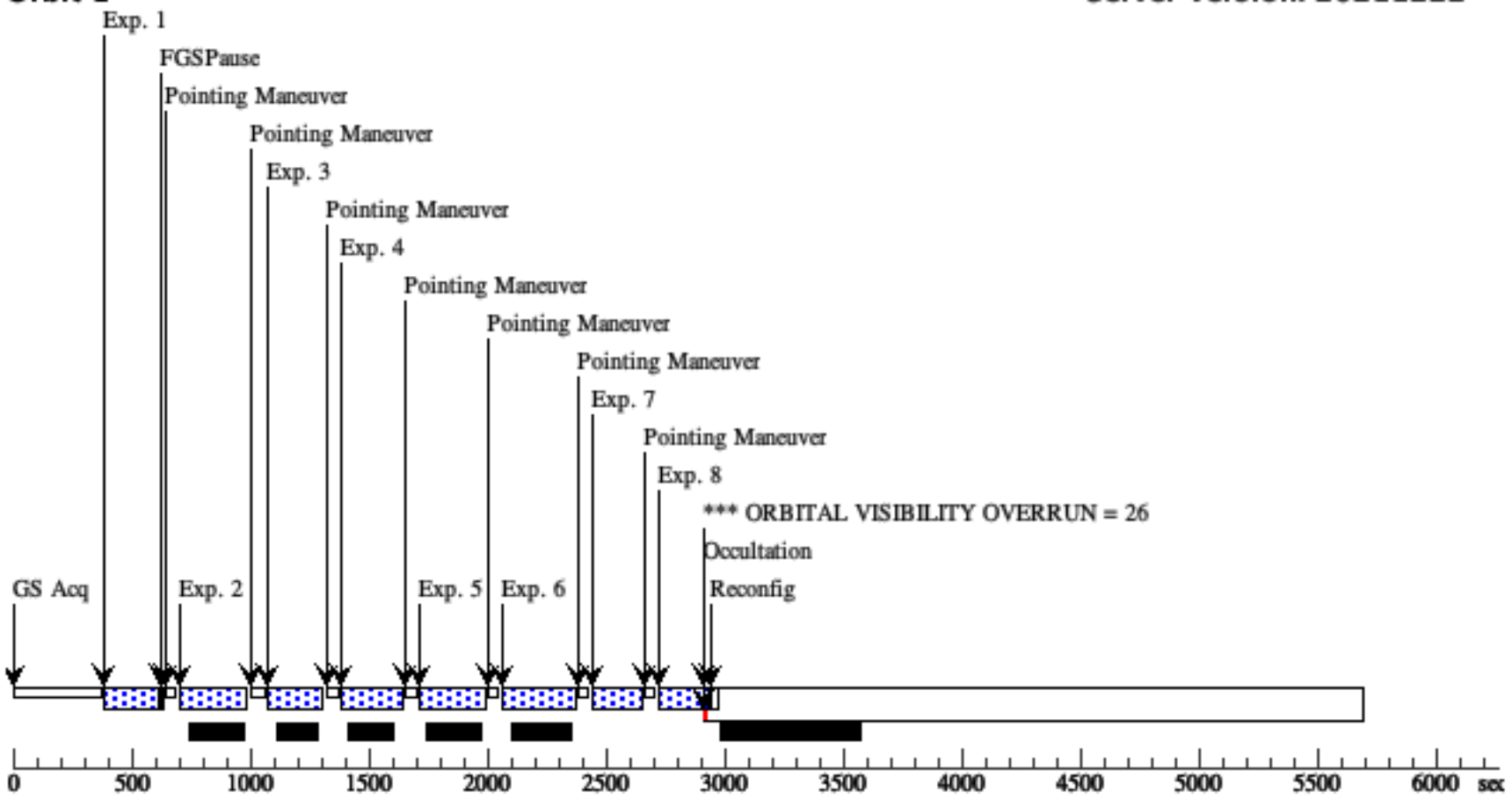
#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(134)	COSMOS-G141-138	RA: 10 01 19.7612 (150.3323383d) Dec: +02 35 56.53 (2.59904d) Equinox: J2000		V=25	Reference Frame: ICRS

Comments:
Category=UNIDENTIFIED
Description=[BLANK FIELD]

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(134) COSMOS-G141-138	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=9; SAMP-SEQ=SPARS25	POS TARG 133.57988763582586,-33.424015600605635	Sequence 1-8 Non-Int in COSMOS-G141-V138 (7G)	202.936411 Secs (202.936 Secs)	
								[==>]	***[1]***
2		(134) COSMOS-G141-138	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=6; SAMP-SEQ=SPARS50		Sequence 1-8 Non-Int in COSMOS-G141-V138 (7G)	252.934546 Secs (252.935 Secs)	
								[==>]	***[1]***
3		(134) COSMOS-G141-138	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=9; SAMP-SEQ=SPARS25	POS TARG 268,0	Sequence 1-8 Non-Int in COSMOS-G141-V138 (7G)	202.936411 Secs (202.936 Secs)	
								[==>]	***[1]***
4		(134) COSMOS-G141-138	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=10; SAMP-SEQ=SPARS25	POS TARG 444.3424436207981,-0.31543328170027285	Sequence 1-8 Non-Int in COSMOS-G141-V138 (7G)	227.936926 Secs (227.937 Secs)	
								[==>]	***[1]***
5		(134) COSMOS-G141-138	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=11; SAMP-SEQ=SPARS25	POS TARG 347.5,121	Sequence 1-8 Non-Int in COSMOS-G141-V138 (7G)	252.937441 Secs (252.937 Secs)	
								[==>]	***[1]***
6		(134) COSMOS-G141-138	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=12; SAMP-SEQ=SPARS25	POS TARG 213.5,121	Sequence 1-8 Non-Int in COSMOS-G141-V138 (7G)	277.937956 Secs (277.938 Secs)	
								[==>]	***[1]***
7		(134) COSMOS-G141-138	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=8; SAMP-SEQ=SPARS25	POS TARG 79.5,121	Sequence 1-8 Non-Int in COSMOS-G141-V138 (7G)	177.935896 Secs (177.936 Secs)	
								[==>]	***[1]***
8		(134) COSMOS-G141-138	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=8; SAMP-SEQ=SPARS25	POS TARG -54.5,121	Sequence 1-8 Non-Int in COSMOS-G141-V138 (7G)	177.935896 Secs (177.936 Secs)	
								[==>]	***[1]***

Orbit Structure



Visit

Proposal 16443, COSMOS-G141-V139 (7H), completed Fri Feb 18 07:05:05 GMT 2022

Diagnostic Status: Warning

Scientific Instruments: WFC3/IR

Special Requirements: DROP TO GYRO IF NECESSARY ; SCHED 100%; ORIENT 115D TO 115 D

Diagnostics

(COSMOS-G141-V139 (7H)) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN

(COSMOS-G141-V139 (7H)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE

(COSMOS-G141-V139 (7H)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE

(COSMOS-G141-V139 (7H)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE

(COSMOS-G141-V139 (7H)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE

(COSMOS-G141-V139 (7H)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE

(COSMOS-G141-V139 (7H)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE

(COSMOS-G141-V139 (7H)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE

Fixed Targets

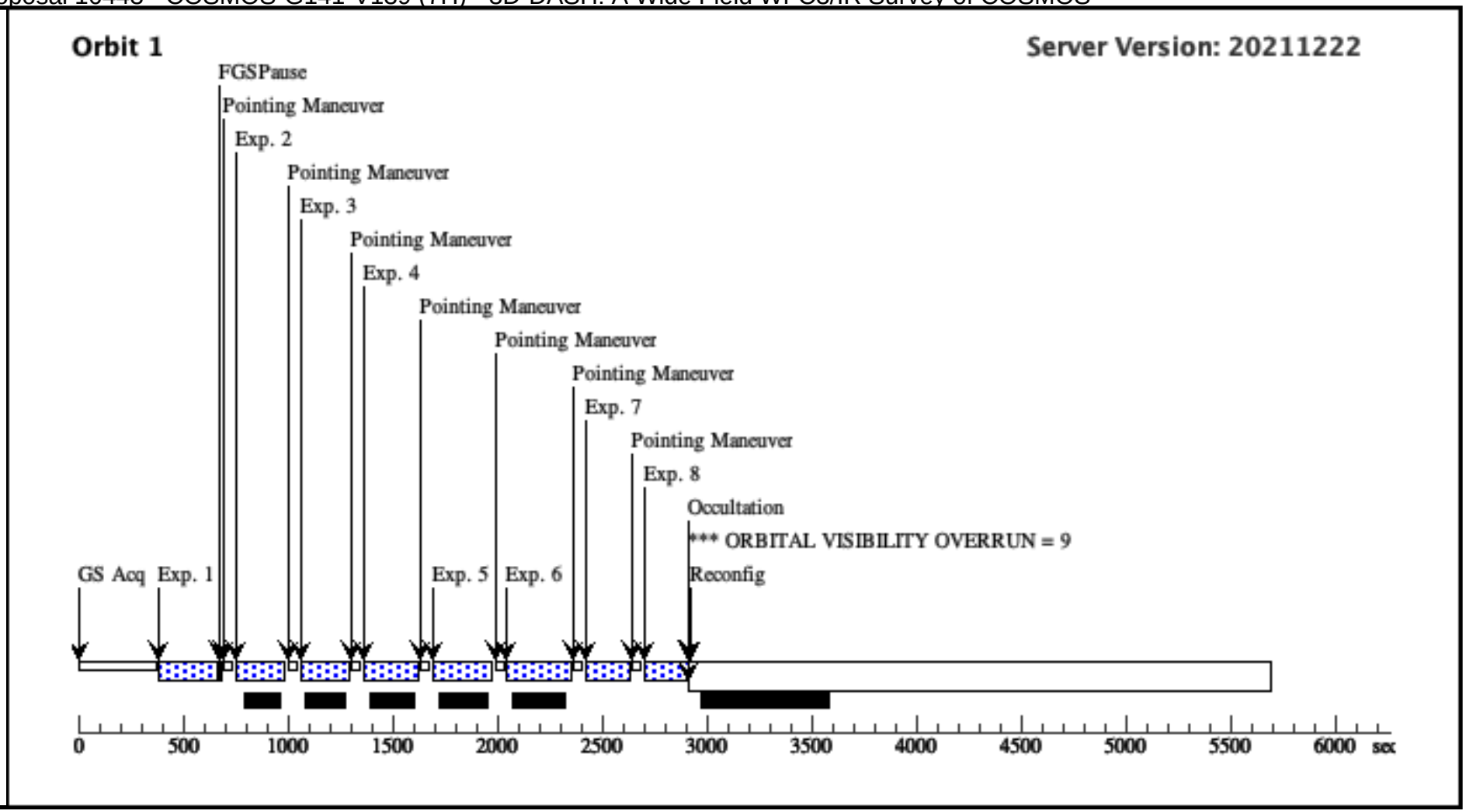
#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(135)	COSMOS-G141-139	RA: 10 01 19.7124 (150.3321350d) Dec: +02 31 46.93 (2.52970d) Equinox: J2000		V=25	Reference Frame: ICRS

Comments:
Category=UNIDENTIFIED
Description=[BLANK FIELD]

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(135) COSMOS-G141-139	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=6; SAMP-SEQ=SPARS50		Sequence 1-8 Non-Int in COSMOS-G141-V139 (7H)	252.934546 Secs (252.935 Secs) *[==>]*	***[1]***
2		(135) COSMOS-G141-139	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=9; SAMP-SEQ=SPARS25	POS TARG 134,0	Sequence 1-8 Non-Int in COSMOS-G141-V139 (7H)	202.936411 Secs (202.936 Secs) *[==>]*	***[1]***
3		(135) COSMOS-G141-139	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=9; SAMP-SEQ=SPARS25	POS TARG 268,0	Sequence 1-8 Non-Int in COSMOS-G141-V139 (7H)	202.936411 Secs (202.936 Secs) *[==>]*	***[1]***
4		(135) COSMOS-G141-139	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=10; SAMP-SEQ=SPARS25	POS TARG 402,0	Sequence 1-8 Non-Int in COSMOS-G141-V139 (7H)	227.936926 Secs (227.937 Secs) *[==>]*	***[1]***
5		(135) COSMOS-G141-139	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=11; SAMP-SEQ=SPARS25	POS TARG 347.5,121	Sequence 1-8 Non-Int in COSMOS-G141-V139 (7H)	252.937441 Secs (252.937 Secs) *[==>]*	***[1]***
6		(135) COSMOS-G141-139	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=12; SAMP-SEQ=SPARS25	POS TARG 213.5,121	Sequence 1-8 Non-Int in COSMOS-G141-V139 (7H)	277.937956 Secs (277.938 Secs) *[==>]*	***[1]***
7		(135) COSMOS-G141-139	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=8; SAMP-SEQ=SPARS25	POS TARG 79.5,121	Sequence 1-8 Non-Int in COSMOS-G141-V139 (7H)	177.935896 Secs (177.936 Secs) *[==>]*	***[1]***
8		(135) COSMOS-G141-139	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=8; SAMP-SEQ=SPARS25	POS TARG -54.5,121	Sequence 1-8 Non-Int in COSMOS-G141-V139 (7H)	177.935896 Secs (177.936 Secs) *[==>]*	***[1]***

Orbit Structure



Visit

Proposal 16443, COSMOS-G141-V140 (7I), completed Fri Feb 18 07:05:05 GMT 2022

Diagnostic Status: Warning

Scientific Instruments: WFC3/IR

Special Requirements: DROP TO GYRO IF NECESSARY ; SCHED 100%; ORIENT 115D TO 115 D

Diagnostics

(COSMOS-G141-V140 (7I)) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN

(COSMOS-G141-V140 (7I)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE

(COSMOS-G141-V140 (7I)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE

(COSMOS-G141-V140 (7I)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE

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(COSMOS-G141-V140 (7I)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE

(COSMOS-G141-V140 (7I)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE

(COSMOS-G141-V140 (7I)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE

Fixed Targets

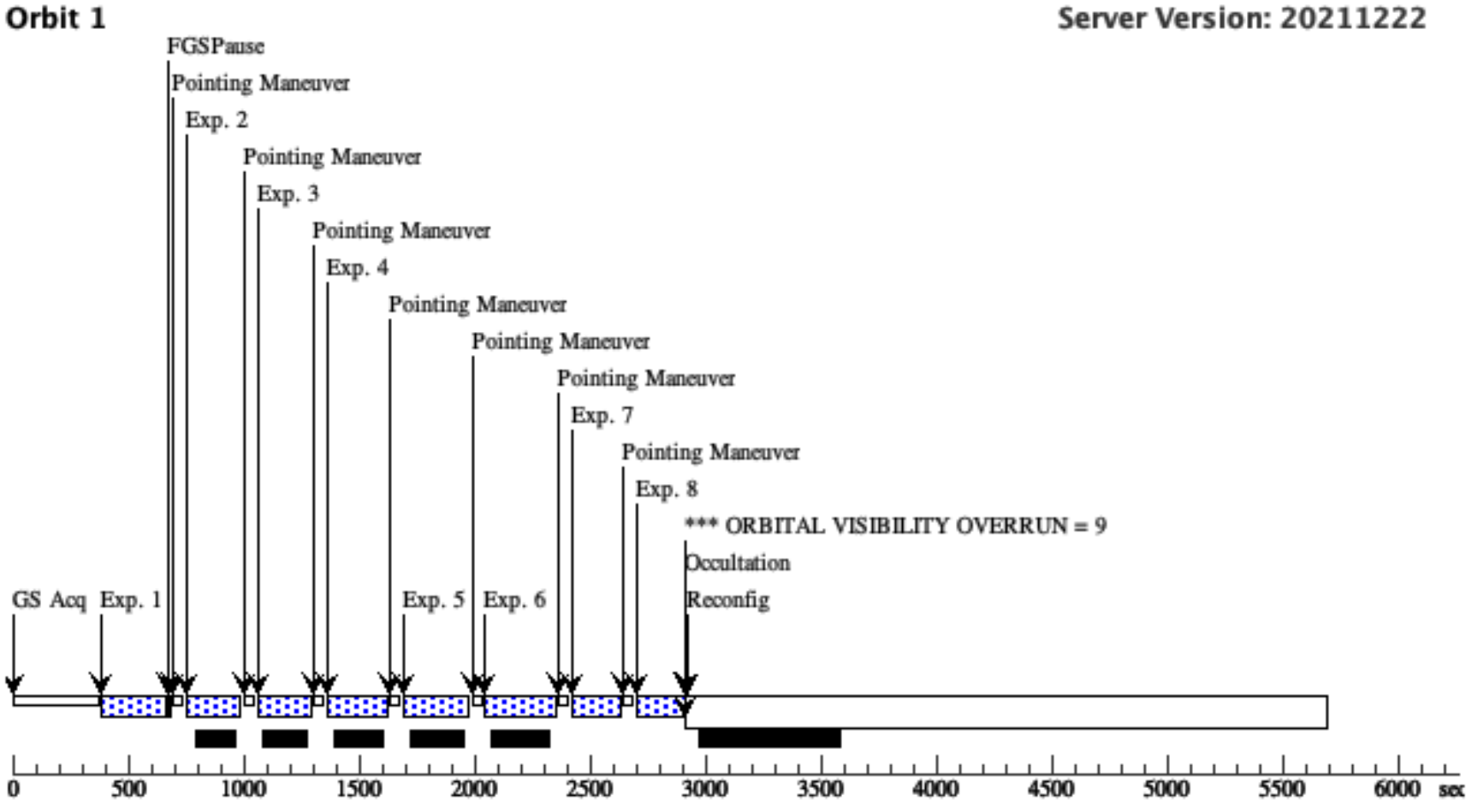
#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(136)	COSMOS-G141-140	RA: 10 01 19.6636 (150.3319317d) Dec: +02 27 37.34 (2.46037d) Equinox: J2000		V=25	Reference Frame: ICRS

Comments:
Category=UNIDENTIFIED
Description=[BLANK FIELD]

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(136) COSMOS-G141-140	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=6; SAMP-SEQ=SPARS50		Sequence 1-8 Non-Int in COSMOS-G141-V140 (7I)	252.934546 Secs (252.935 Secs) *[==>]*	*[1]*
2		(136) COSMOS-G141-140	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=9; SAMP-SEQ=SPARS25	POS TARG 134,0	Sequence 1-8 Non-Int in COSMOS-G141-V140 (7I)	202.936411 Secs (202.936 Secs) *[==>]*	*[1]*
3		(136) COSMOS-G141-140	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=9; SAMP-SEQ=SPARS25	POS TARG 268,0	Sequence 1-8 Non-Int in COSMOS-G141-V140 (7I)	202.936411 Secs (202.936 Secs) *[==>]*	*[1]*
4		(136) COSMOS-G141-140	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=10; SAMP-SEQ=SPARS25	POS TARG 402,0	Sequence 1-8 Non-Int in COSMOS-G141-V140 (7I)	227.936926 Secs (227.937 Secs) *[==>]*	*[1]*
5		(136) COSMOS-G141-140	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=11; SAMP-SEQ=SPARS25	POS TARG 347.5,121	Sequence 1-8 Non-Int in COSMOS-G141-V140 (7I)	252.937441 Secs (252.937 Secs) *[==>]*	*[1]*
6		(136) COSMOS-G141-140	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=12; SAMP-SEQ=SPARS25	POS TARG 213.5,121	Sequence 1-8 Non-Int in COSMOS-G141-V140 (7I)	277.937956 Secs (277.938 Secs) *[==>]*	*[1]*
7		(136) COSMOS-G141-140	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=8; SAMP-SEQ=SPARS25	POS TARG 79.5,121	Sequence 1-8 Non-Int in COSMOS-G141-V140 (7I)	177.935896 Secs (177.936 Secs) *[==>]*	*[1]*
8		(136) COSMOS-G141-140	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=8; SAMP-SEQ=SPARS25	POS TARG -54.5,121	Sequence 1-8 Non-Int in COSMOS-G141-V140 (7I)	177.935896 Secs (177.936 Secs) *[==>]*	*[1]*

Orbit Structure



Visit

Proposal 16443, COSMOS-G141-V141 (7J), completed Fri Feb 18 07:05:05 GMT 2022

Diagnostic Status: Warning

Scientific Instruments: WFC3/IR

Special Requirements: DROP TO GYRO IF NECESSARY ; SCHED 100%; ORIENT 115D TO 115 D

Diagnostics

(COSMOS-G141-V141 (7J)) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN

(COSMOS-G141-V141 (7J)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE

(COSMOS-G141-V141 (7J)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE

(COSMOS-G141-V141 (7J)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE

(COSMOS-G141-V141 (7J)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE

(COSMOS-G141-V141 (7J)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE

(COSMOS-G141-V141 (7J)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE

(COSMOS-G141-V141 (7J)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE

Fixed Targets

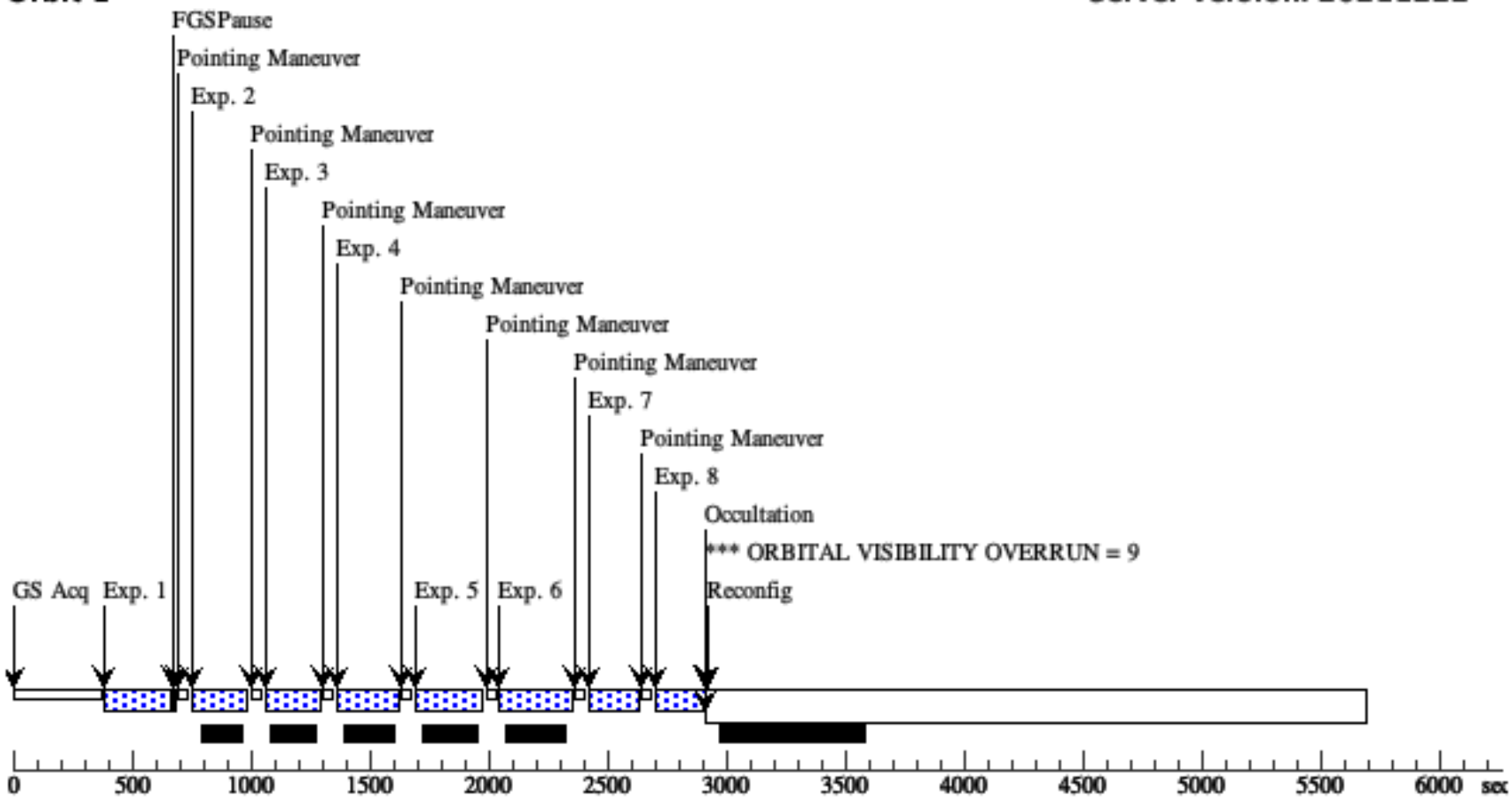
#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(137)	COSMOS-G141-141	RA: 10 01 19.6149 (150.3317287d) Dec: +02 23 27.74 (2.39104d) Equinox: J2000		V=25	Reference Frame: ICRS

Comments:
Category=UNIDENTIFIED
Description=[BLANK FIELD]

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(137) COSMOS-G141-141	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=6; SAMP-SEQ=SPARS50		Sequence 1-8 Non-Int in COSMOS-G141-V141 (7J)	252.934546 Secs (252.935 Secs) *[==>]*	***[1]***
2		(137) COSMOS-G141-141	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=9; SAMP-SEQ=SPARS25	POS TARG 134,0	Sequence 1-8 Non-Int in COSMOS-G141-V141 (7J)	202.936411 Secs (202.936 Secs) *[==>]*	***[1]***
3		(137) COSMOS-G141-141	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=9; SAMP-SEQ=SPARS25	POS TARG 268,0	Sequence 1-8 Non-Int in COSMOS-G141-V141 (7J)	202.936411 Secs (202.936 Secs) *[==>]*	***[1]***
4		(137) COSMOS-G141-141	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=10; SAMP-SEQ=SPARS25	POS TARG 402,0	Sequence 1-8 Non-Int in COSMOS-G141-V141 (7J)	227.936926 Secs (227.937 Secs) *[==>]*	***[1]***
5		(137) COSMOS-G141-141	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=11; SAMP-SEQ=SPARS25	POS TARG 347.5,121	Sequence 1-8 Non-Int in COSMOS-G141-V141 (7J)	252.937441 Secs (252.937 Secs) *[==>]*	***[1]***
6		(137) COSMOS-G141-141	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=12; SAMP-SEQ=SPARS25	POS TARG 213.5,121	Sequence 1-8 Non-Int in COSMOS-G141-V141 (7J)	277.937956 Secs (277.938 Secs) *[==>]*	***[1]***
7		(137) COSMOS-G141-141	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=8; SAMP-SEQ=SPARS25	POS TARG 79.5,121	Sequence 1-8 Non-Int in COSMOS-G141-V141 (7J)	177.935896 Secs (177.936 Secs) *[==>]*	***[1]***
8		(137) COSMOS-G141-141	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=8; SAMP-SEQ=SPARS25	POS TARG -54.5,121	Sequence 1-8 Non-Int in COSMOS-G141-V141 (7J)	177.935896 Secs (177.936 Secs) *[==>]*	***[1]***

Orbit Structure



Visit

Proposal 16443, COSMOS-G141-V142 (7K), completed Fri Feb 18 07:05:05 GMT 2022

Diagnostic Status: Warning

Scientific Instruments: WFC3/IR

Special Requirements: DROP TO GYRO IF NECESSARY ; SCHED 100%; ORIENT 115D TO 115 D

Diagnostics

(COSMOS-G141-V142 (7K)) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN

(COSMOS-G141-V142 (7K)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE

(COSMOS-G141-V142 (7K)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE

(COSMOS-G141-V142 (7K)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE

(COSMOS-G141-V142 (7K)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE

(COSMOS-G141-V142 (7K)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE

(COSMOS-G141-V142 (7K)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE

(COSMOS-G141-V142 (7K)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE

Fixed Targets

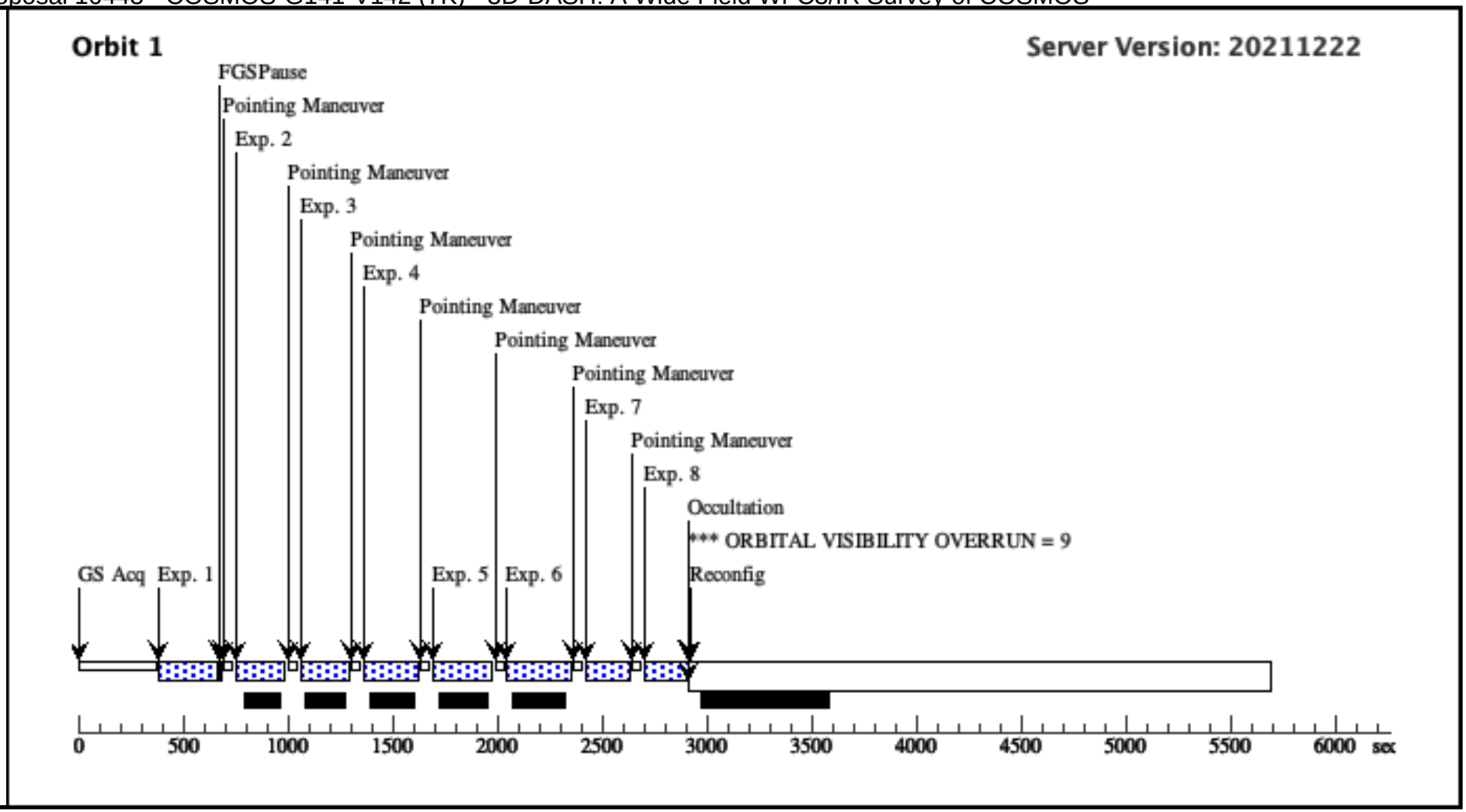
#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(138)	COSMOS-G141-142	RA: 10 01 19.5661 (150.3315254d) Dec: +02 19 18.15 (2.32171d) Equinox: J2000		V=25	Reference Frame: ICRS

Comments:
Category=UNIDENTIFIED
Description=[BLANK FIELD]

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(138) COSMOS-G141-142	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=6; SAMP-SEQ=SPARS50		Sequence 1-8 Non-Int in COSMOS-G141-V142 (7K)	252.934546 Secs (252.935 Secs) *[==>]*	***[1]***
2		(138) COSMOS-G141-142	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=9; SAMP-SEQ=SPARS25	POS TARG 134,0	Sequence 1-8 Non-Int in COSMOS-G141-V142 (7K)	202.936411 Secs (202.936 Secs) *[==>]*	***[1]***
3		(138) COSMOS-G141-142	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=9; SAMP-SEQ=SPARS25	POS TARG 268,0	Sequence 1-8 Non-Int in COSMOS-G141-V142 (7K)	202.936411 Secs (202.936 Secs) *[==>]*	***[1]***
4		(138) COSMOS-G141-142	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=10; SAMP-SEQ=SPARS25	POS TARG 402,0	Sequence 1-8 Non-Int in COSMOS-G141-V142 (7K)	227.936926 Secs (227.937 Secs) *[==>]*	***[1]***
5		(138) COSMOS-G141-142	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=11; SAMP-SEQ=SPARS25	POS TARG 347.5,121	Sequence 1-8 Non-Int in COSMOS-G141-V142 (7K)	252.937441 Secs (252.937 Secs) *[==>]*	***[1]***
6		(138) COSMOS-G141-142	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=12; SAMP-SEQ=SPARS25	POS TARG 213.5,121	Sequence 1-8 Non-Int in COSMOS-G141-V142 (7K)	277.937956 Secs (277.938 Secs) *[==>]*	***[1]***
7		(138) COSMOS-G141-142	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=8; SAMP-SEQ=SPARS25	POS TARG 79.5,121	Sequence 1-8 Non-Int in COSMOS-G141-V142 (7K)	177.935896 Secs (177.936 Secs) *[==>]*	***[1]***
8		(138) COSMOS-G141-142	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=8; SAMP-SEQ=SPARS25	POS TARG -54.5,121	Sequence 1-8 Non-Int in COSMOS-G141-V142 (7K)	177.935896 Secs (177.936 Secs) *[==>]*	***[1]***

Orbit Structure



Visit

Proposal 16443, COSMOS-G141-V143 (7L), completed Fri Feb 18 07:05:05 GMT 2022

Diagnostic Status: Warning

Scientific Instruments: WFC3/IR

Special Requirements: DROP TO GYRO IF NECESSARY ; SCHED 100%; ORIENT 115D TO 115 D

Diagnostics

(COSMOS-G141-V143 (7L)) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN

(COSMOS-G141-V143 (7L)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE

(COSMOS-G141-V143 (7L)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE

(COSMOS-G141-V143 (7L)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE

(COSMOS-G141-V143 (7L)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE

(COSMOS-G141-V143 (7L)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE

(COSMOS-G141-V143 (7L)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE

(COSMOS-G141-V143 (7L)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE

Fixed Targets

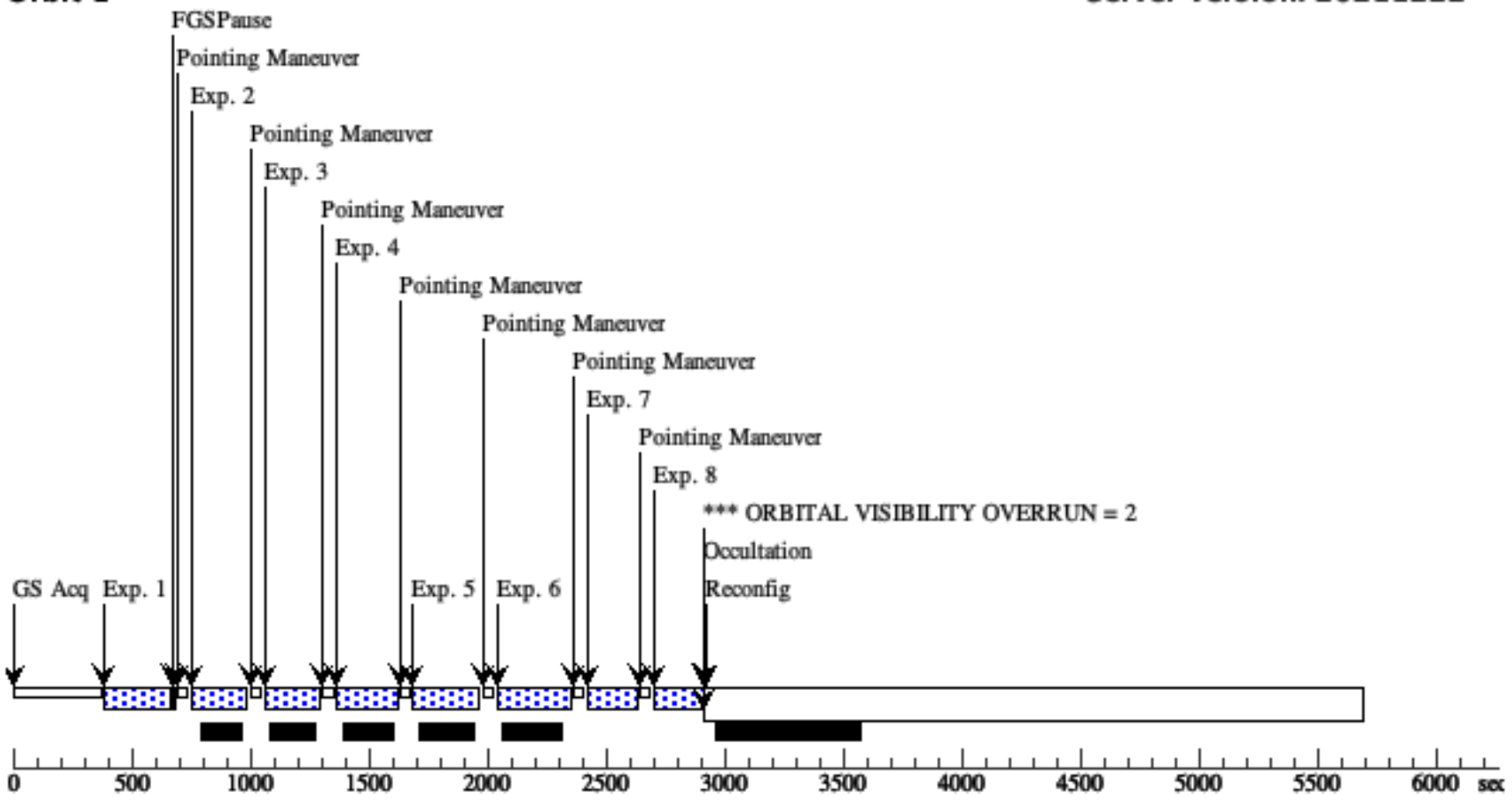
#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(139)	COSMOS-G141-143	RA: 10 01 19.5174 (150.3313225d) Dec: +02 15 8.55 (2.25237d) Equinox: J2000		V=25	Reference Frame: ICRS

Comments:
Category=UNIDENTIFIED
Description=[BLANK FIELD]

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(139) COSMOS-G141-143	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=6; SAMP-SEQ=SPARS50		Sequence 1-8 Non-Int in COSMOS-G141-V143 (7L)	252.934546 Secs (252.935 Secs) *[==>]*	***[1]***
2		(139) COSMOS-G141-143	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=9; SAMP-SEQ=SPARS25	POS TARG 134,0	Sequence 1-8 Non-Int in COSMOS-G141-V143 (7L)	202.936411 Secs (202.936 Secs) *[==>]*	***[1]***
3		(139) COSMOS-G141-143	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=9; SAMP-SEQ=SPARS25	POS TARG 268,0	Sequence 1-8 Non-Int in COSMOS-G141-V143 (7L)	202.936411 Secs (202.936 Secs) *[==>]*	***[1]***
4		(139) COSMOS-G141-143	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=10; SAMP-SEQ=SPARS25	POS TARG 402.0885270654433,55.05587150857734	Sequence 1-8 Non-Int in COSMOS-G141-V143 (7L)	227.936926 Secs (227.937 Secs) *[==>]*	***[1]***
5		(139) COSMOS-G141-143	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=11; SAMP-SEQ=SPARS25	POS TARG 347.5,121	Sequence 1-8 Non-Int in COSMOS-G141-V143 (7L)	252.937441 Secs (252.937 Secs) *[==>]*	***[1]***
6		(139) COSMOS-G141-143	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=12; SAMP-SEQ=SPARS25	POS TARG 213.5,121	Sequence 1-8 Non-Int in COSMOS-G141-V143 (7L)	277.937956 Secs (277.938 Secs) *[==>]*	***[1]***
7		(139) COSMOS-G141-143	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=8; SAMP-SEQ=SPARS25	POS TARG 79.5,121	Sequence 1-8 Non-Int in COSMOS-G141-V143 (7L)	177.935896 Secs (177.936 Secs) *[==>]*	***[1]***
8		(139) COSMOS-G141-143	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=8; SAMP-SEQ=SPARS25	POS TARG -54.5,121	Sequence 1-8 Non-Int in COSMOS-G141-V143 (7L)	177.935896 Secs (177.936 Secs) *[==>]*	***[1]***

Orbit Structure



Visit

Proposal 16443, COSMOS-G141-V144 (7M), scheduling Fri Feb 18 07:05:06 GMT 2022

Diagnostic Status: Warning

Scientific Instruments: WFC3/IR

Special Requirements: DROP TO GYRO IF NECESSARY ; SCHED 100%; ORIENT 115D TO 115 D

Diagnostics

(COSMOS-G141-V144 (7M)) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN

(COSMOS-G141-V144 (7M)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE

(COSMOS-G141-V144 (7M)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE

(COSMOS-G141-V144 (7M)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE

(COSMOS-G141-V144 (7M)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE

(COSMOS-G141-V144 (7M)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE

(COSMOS-G141-V144 (7M)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE

(COSMOS-G141-V144 (7M)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE

Fixed Targets

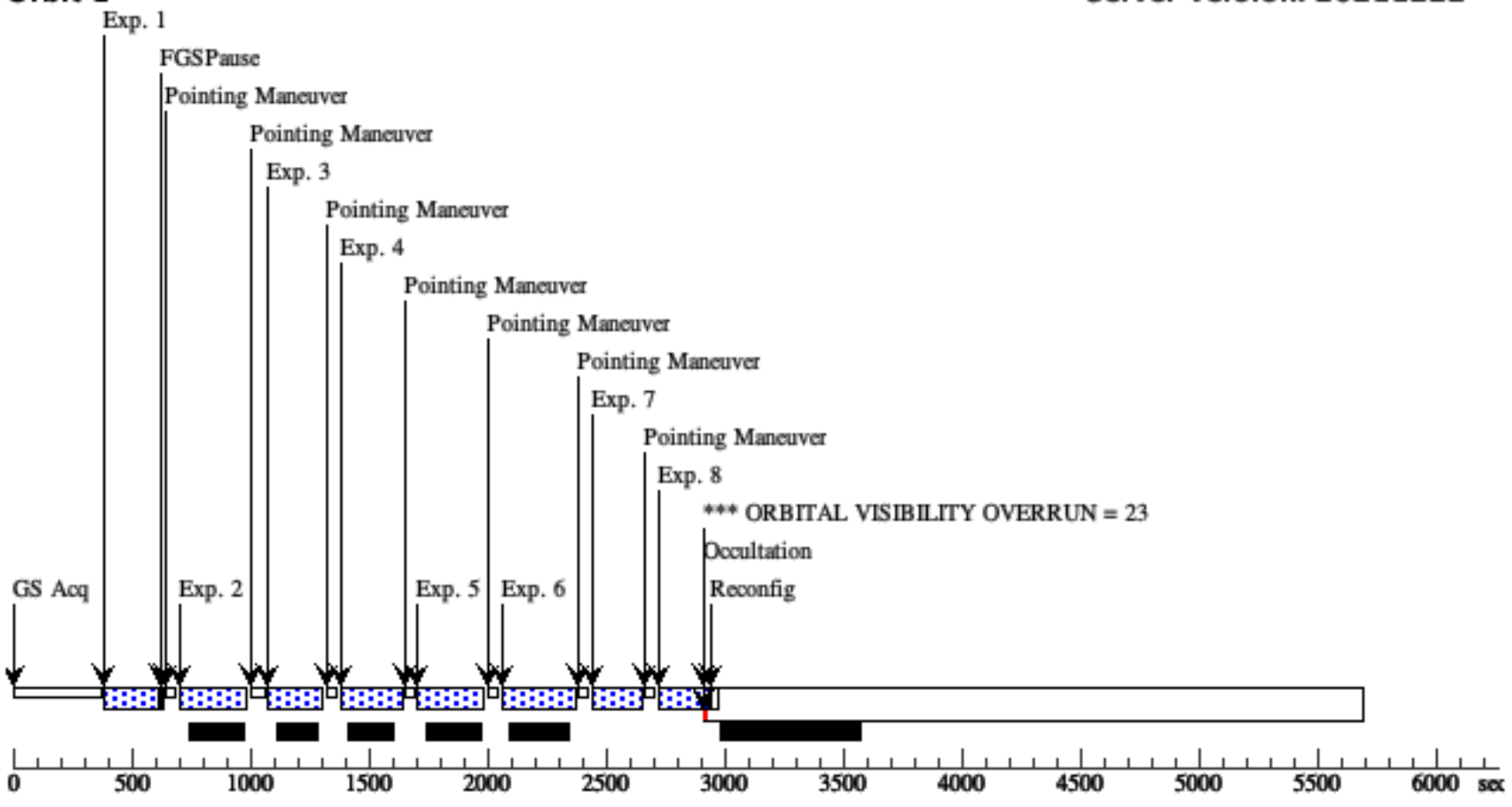
#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(140)	COSMOS-G141-144	RA: 10 01 19.4687 (150.3311196d) Dec: +02 10 58.96 (2.18304d) Equinox: J2000		V=25	Reference Frame: ICRS

Comments:
Category=UNIDENTIFIED
Description=[BLANK FIELD]

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(140) COSMOS-G141-144	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=9; SAMP-SEQ=SPARS25	POS TARG 134,0	Sequence 1-8 Non-Int in COSMOS-G141-V144 (7M)	202.936411 Secs (202.936 Secs) *[==>]*	*[1]*
2		(140) COSMOS-G141-144	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=6; SAMP-SEQ=SPARS50		Sequence 1-8 Non-Int in COSMOS-G141-V144 (7M)	252.934546 Secs (252.935 Secs) *[==>]*	*[1]*
3		(140) COSMOS-G141-144	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=9; SAMP-SEQ=SPARS25	POS TARG 268,0	Sequence 1-8 Non-Int in COSMOS-G141-V144 (7M)	202.936411 Secs (202.936 Secs) *[==>]*	*[1]*
4		(140) COSMOS-G141-144	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=10; SAMP-SEQ=SPARS25	POS TARG 402,0	Sequence 1-8 Non-Int in COSMOS-G141-V144 (7M)	227.936926 Secs (227.937 Secs) *[==>]*	*[1]*
5		(140) COSMOS-G141-144	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=11; SAMP-SEQ=SPARS25	POS TARG 347.5,121	Sequence 1-8 Non-Int in COSMOS-G141-V144 (7M)	252.937441 Secs (252.937 Secs) *[==>]*	*[1]*
6		(140) COSMOS-G141-144	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=12; SAMP-SEQ=SPARS25	POS TARG 213.5,121	Sequence 1-8 Non-Int in COSMOS-G141-V144 (7M)	277.937956 Secs (277.938 Secs) *[==>]*	*[1]*
7		(140) COSMOS-G141-144	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=8; SAMP-SEQ=SPARS25	POS TARG 79.5,121	Sequence 1-8 Non-Int in COSMOS-G141-V144 (7M)	177.935896 Secs (177.936 Secs) *[==>]*	*[1]*
8		(140) COSMOS-G141-144	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=8; SAMP-SEQ=SPARS25	POS TARG -54.5,121	Sequence 1-8 Non-Int in COSMOS-G141-V144 (7M)	177.935896 Secs (177.936 Secs) *[==>]*	*[1]*

Orbit Structure



Visit

Proposal 16443, COSMOS-G141-V145 (7N), scheduling Fri Feb 18 07:05:06 GMT 2022

Diagnostic Status: Warning

Scientific Instruments: WFC3/IR

Special Requirements: DROP TO GYRO IF NECESSARY ; SCHED 100%; ORIENT 115D TO 115 D

Diagnostics

(COSMOS-G141-V145 (7N)) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN

(COSMOS-G141-V145 (7N)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE

(COSMOS-G141-V145 (7N)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE

(COSMOS-G141-V145 (7N)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE

(COSMOS-G141-V145 (7N)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE

(COSMOS-G141-V145 (7N)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE

(COSMOS-G141-V145 (7N)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE

(COSMOS-G141-V145 (7N)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE

Fixed Targets

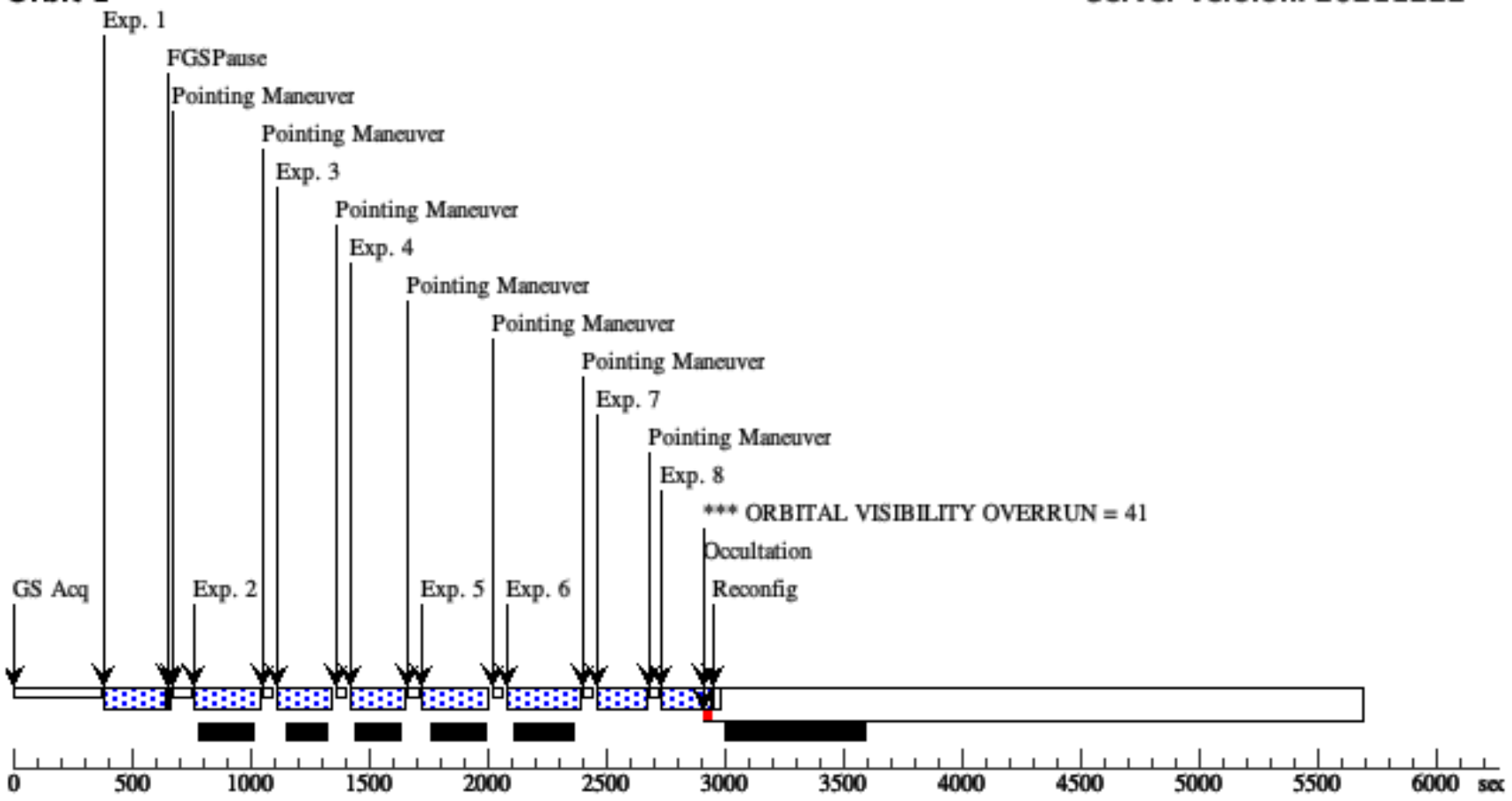
#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(141)	COSMOS-G141-145	RA: 10 01 19.4199 (150.3309163d) Dec: +02 06 49.36 (2.11371d) Equinox: J2000		V=25	Reference Frame: ICRS

Comments:
Category=UNIDENTIFIED
Description=[BLANK FIELD]

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(141) COSMOS-G141-145	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=10; SAMP-SEQ=SPARS25	POS TARG 402,0	Sequence 1-8 Non-Int in COSMOS-G141-V145 (7N)	227.936926 Secs (227.937 Secs) *[==>]*	*[1]*
2		(141) COSMOS-G141-145	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=6; SAMP-SEQ=SPARS50		Sequence 1-8 Non-Int in COSMOS-G141-V145 (7N)	252.934546 Secs (252.935 Secs) *[==>]*	*[1]*
3		(141) COSMOS-G141-145	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=9; SAMP-SEQ=SPARS25	POS TARG 134,0	Sequence 1-8 Non-Int in COSMOS-G141-V145 (7N)	202.936411 Secs (202.936 Secs) *[==>]*	*[1]*
4		(141) COSMOS-G141-145	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=9; SAMP-SEQ=SPARS25	POS TARG 268,0	Sequence 1-8 Non-Int in COSMOS-G141-V145 (7N)	202.936411 Secs (202.936 Secs) *[==>]*	*[1]*
5		(141) COSMOS-G141-145	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=11; SAMP-SEQ=SPARS25	POS TARG 347.5,121	Sequence 1-8 Non-Int in COSMOS-G141-V145 (7N)	252.937441 Secs (252.937 Secs) *[==>]*	*[1]*
6		(141) COSMOS-G141-145	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=12; SAMP-SEQ=SPARS25	POS TARG 213.5,121	Sequence 1-8 Non-Int in COSMOS-G141-V145 (7N)	277.937956 Secs (277.938 Secs) *[==>]*	*[1]*
7		(141) COSMOS-G141-145	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=8; SAMP-SEQ=SPARS25	POS TARG 79.5,121	Sequence 1-8 Non-Int in COSMOS-G141-V145 (7N)	177.935896 Secs (177.936 Secs) *[==>]*	*[1]*
8		(141) COSMOS-G141-145	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=8; SAMP-SEQ=SPARS25	POS TARG -54.5,121	Sequence 1-8 Non-Int in COSMOS-G141-V145 (7N)	177.935896 Secs (177.936 Secs) *[==>]*	*[1]*

Orbit Structure



Visit

Proposal 16443, COSMOS-G141-V146 (7O), scheduling Fri Feb 18 07:05:06 GMT 2022

Diagnostic Status: Warning

Scientific Instruments: WFC3/IR

Special Requirements: DROP TO GYRO IF NECESSARY ; SCHED 100%; ORIENT 115D TO 115 D

Diagnostics

(COSMOS-G141-V146 (7O)) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN

(COSMOS-G141-V146 (7O)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE

(COSMOS-G141-V146 (7O)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE

(COSMOS-G141-V146 (7O)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE

(COSMOS-G141-V146 (7O)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE

(COSMOS-G141-V146 (7O)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE

(COSMOS-G141-V146 (7O)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE

(COSMOS-G141-V146 (7O)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE

Fixed Targets

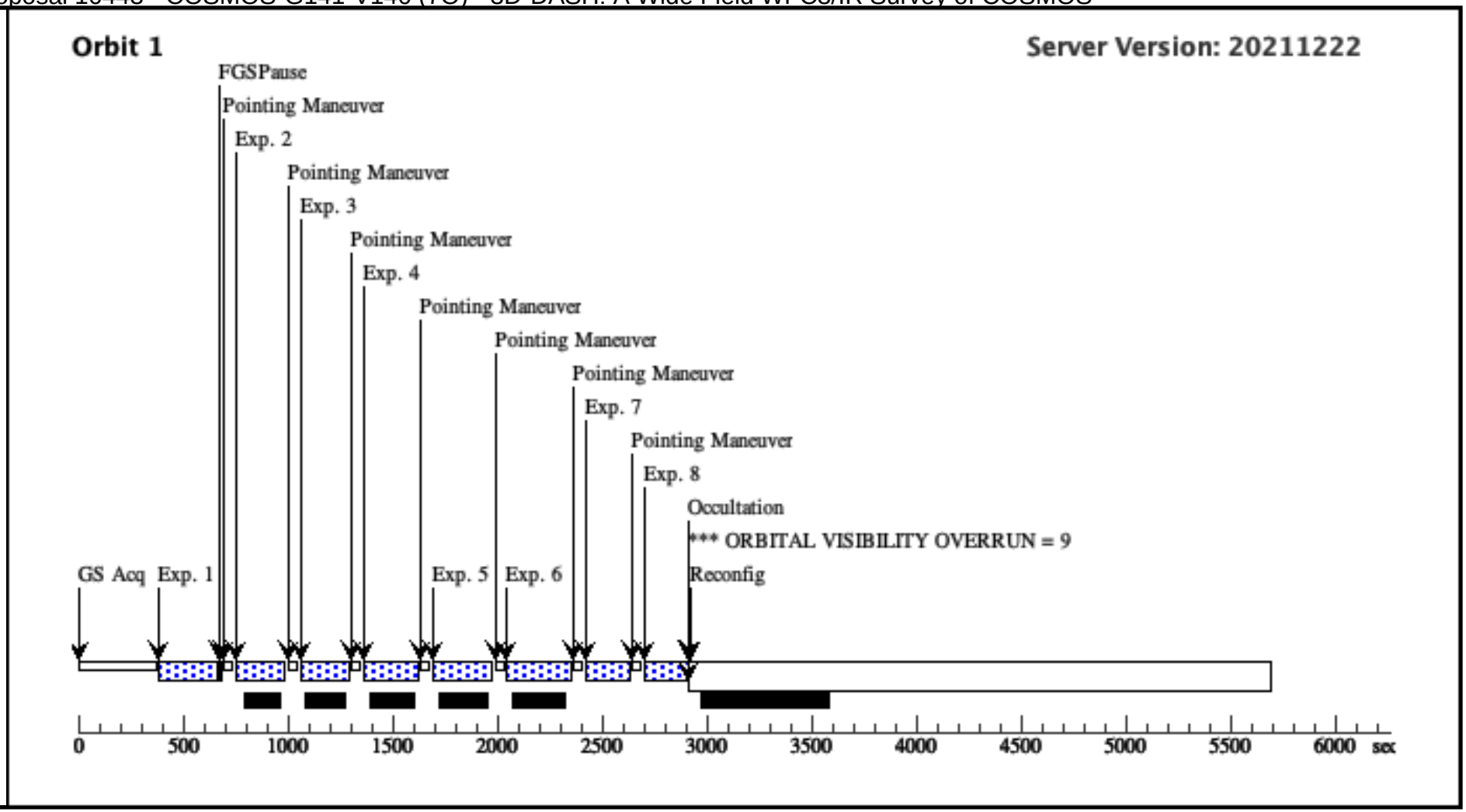
#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(142)	COSMOS-G141-146	RA: 10 01 19.3712 (150.3307133d) Dec: +02 02 39.77 (2.04438d) Equinox: J2000		V=25	Reference Frame: ICRS

Comments:
Category=UNIDENTIFIED
Description=[BLANK FIELD]

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(142) COSMOS-G141-146	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=6; SAMP-SEQ=SPARS50		Sequence 1-8 Non-Int in COSMOS-G141-V146 (7O)	252.934546 Secs (252.935 Secs)	
								[==>]	***[1]***
2		(142) COSMOS-G141-146	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=9; SAMP-SEQ=SPARS25	POS TARG 134,0	Sequence 1-8 Non-Int in COSMOS-G141-V146 (7O)	202.936411 Secs (202.936 Secs)	
								[==>]	***[1]***
3		(142) COSMOS-G141-146	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=9; SAMP-SEQ=SPARS25	POS TARG 268,0	Sequence 1-8 Non-Int in COSMOS-G141-V146 (7O)	202.936411 Secs (202.936 Secs)	
								[==>]	***[1]***
4		(142) COSMOS-G141-146	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=10; SAMP-SEQ=SPARS25	POS TARG 402,0	Sequence 1-8 Non-Int in COSMOS-G141-V146 (7O)	227.936926 Secs (227.937 Secs)	
								[==>]	***[1]***
5		(142) COSMOS-G141-146	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=11; SAMP-SEQ=SPARS25	POS TARG 347.5,121	Sequence 1-8 Non-Int in COSMOS-G141-V146 (7O)	252.937441 Secs (252.937 Secs)	
								[==>]	***[1]***
6		(142) COSMOS-G141-146	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=12; SAMP-SEQ=SPARS25	POS TARG 213.5,121	Sequence 1-8 Non-Int in COSMOS-G141-V146 (7O)	277.937956 Secs (277.938 Secs)	
								[==>]	***[1]***
7		(142) COSMOS-G141-146	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=8; SAMP-SEQ=SPARS25	POS TARG 79.5,121	Sequence 1-8 Non-Int in COSMOS-G141-V146 (7O)	177.935896 Secs (177.936 Secs)	
								[==>]	***[1]***
8		(142) COSMOS-G141-146	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=8; SAMP-SEQ=SPARS25	POS TARG -54.5,121	Sequence 1-8 Non-Int in COSMOS-G141-V146 (7O)	177.935896 Secs (177.936 Secs)	
								[==>]	***[1]***

Orbit Structure



Visit

Proposal 16443, COSMOS-G141-V147 (7P), scheduling Fri Feb 18 07:05:06 GMT 2022

Diagnostic Status: Warning

Scientific Instruments: WFC3/IR

Special Requirements: DROP TO GYRO IF NECESSARY ; SCHED 100%; ORIENT 115D TO 115 D

Diagnostics

(COSMOS-G141-V147 (7P)) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN

(COSMOS-G141-V147 (7P)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE

(COSMOS-G141-V147 (7P)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE

(COSMOS-G141-V147 (7P)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE

(COSMOS-G141-V147 (7P)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE

(COSMOS-G141-V147 (7P)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE

(COSMOS-G141-V147 (7P)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE

(COSMOS-G141-V147 (7P)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE

Fixed Targets

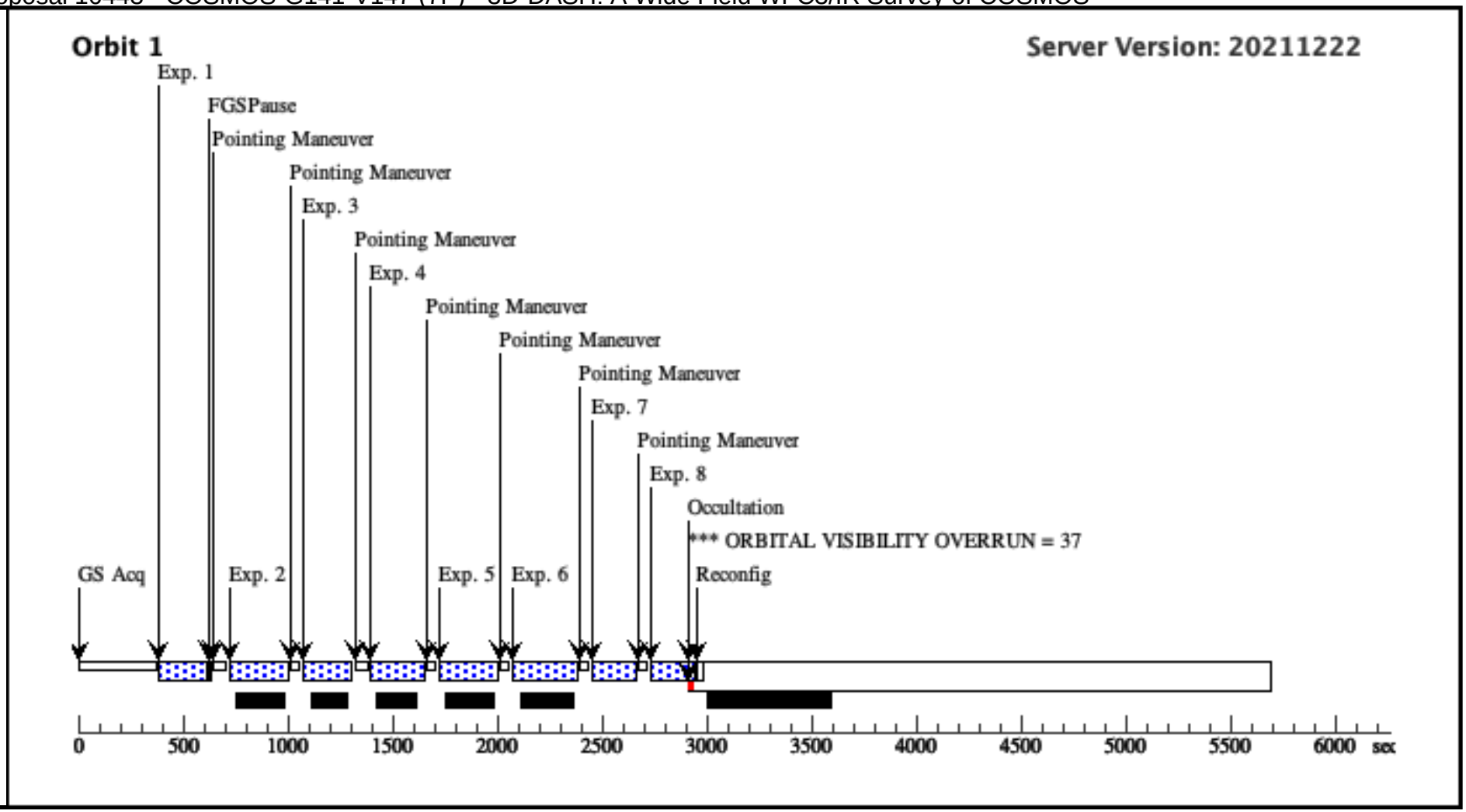
#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(143)	COSMOS-G141-147	RA: 10 01 19.3225 (150.3305104d) Dec: +01 58 30.17 (1.97505d) Equinox: J2000		V=25	Reference Frame: ICRS

Comments:
Category=UNIDENTIFIED
Description=[BLANK FIELD]

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(143) COSMOS-G141-147	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=9; SAMP-SEQ=SPARS25	POS TARG 268,0	Sequence 1-8 Non-Int in COSMOS-G141-V147 (7P)	202.936411 Secs (202.936 Secs) *[==>]*	*[1]*
2		(143) COSMOS-G141-147	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=6; SAMP-SEQ=SPARS50		Sequence 1-8 Non-Int in COSMOS-G141-V147 (7P)	252.934546 Secs (252.935 Secs) *[==>]*	*[1]*
3		(143) COSMOS-G141-147	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=9; SAMP-SEQ=SPARS25	POS TARG 134,0	Sequence 1-8 Non-Int in COSMOS-G141-V147 (7P)	202.936411 Secs (202.936 Secs) *[==>]*	*[1]*
4		(143) COSMOS-G141-147	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=10; SAMP-SEQ=SPARS25	POS TARG 402,0	Sequence 1-8 Non-Int in COSMOS-G141-V147 (7P)	227.936926 Secs (227.937 Secs) *[==>]*	*[1]*
5		(143) COSMOS-G141-147	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=11; SAMP-SEQ=SPARS25	POS TARG 347.5,121	Sequence 1-8 Non-Int in COSMOS-G141-V147 (7P)	252.937441 Secs (252.937 Secs) *[==>]*	*[1]*
6		(143) COSMOS-G141-147	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=12; SAMP-SEQ=SPARS25	POS TARG 213.5,121	Sequence 1-8 Non-Int in COSMOS-G141-V147 (7P)	277.937956 Secs (277.938 Secs) *[==>]*	*[1]*
7		(143) COSMOS-G141-147	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=8; SAMP-SEQ=SPARS25	POS TARG 79.5,121	Sequence 1-8 Non-Int in COSMOS-G141-V147 (7P)	177.935896 Secs (177.936 Secs) *[==>]*	*[1]*
8		(143) COSMOS-G141-147	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=8; SAMP-SEQ=SPARS25	POS TARG -54.5,121	Sequence 1-8 Non-Int in COSMOS-G141-V147 (7P)	177.935896 Secs (177.936 Secs) *[==>]*	*[1]*

Orbit Structure



Visit

Proposal 16443, COSMOS-G141-V148 (7Q), completed Fri Feb 18 07:05:06 GMT 2022

Diagnostic Status: Warning

Scientific Instruments: WFC3/IR

Special Requirements: DROP TO GYRO IF NECESSARY ; SCHED 100%; ORIENT 115D TO 115 D

Diagnostics

(COSMOS-G141-V148 (7Q)) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN

(COSMOS-G141-V148 (7Q)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE

(COSMOS-G141-V148 (7Q)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE

(COSMOS-G141-V148 (7Q)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE

(COSMOS-G141-V148 (7Q)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE

(COSMOS-G141-V148 (7Q)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE

(COSMOS-G141-V148 (7Q)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE

(COSMOS-G141-V148 (7Q)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE

Fixed Targets

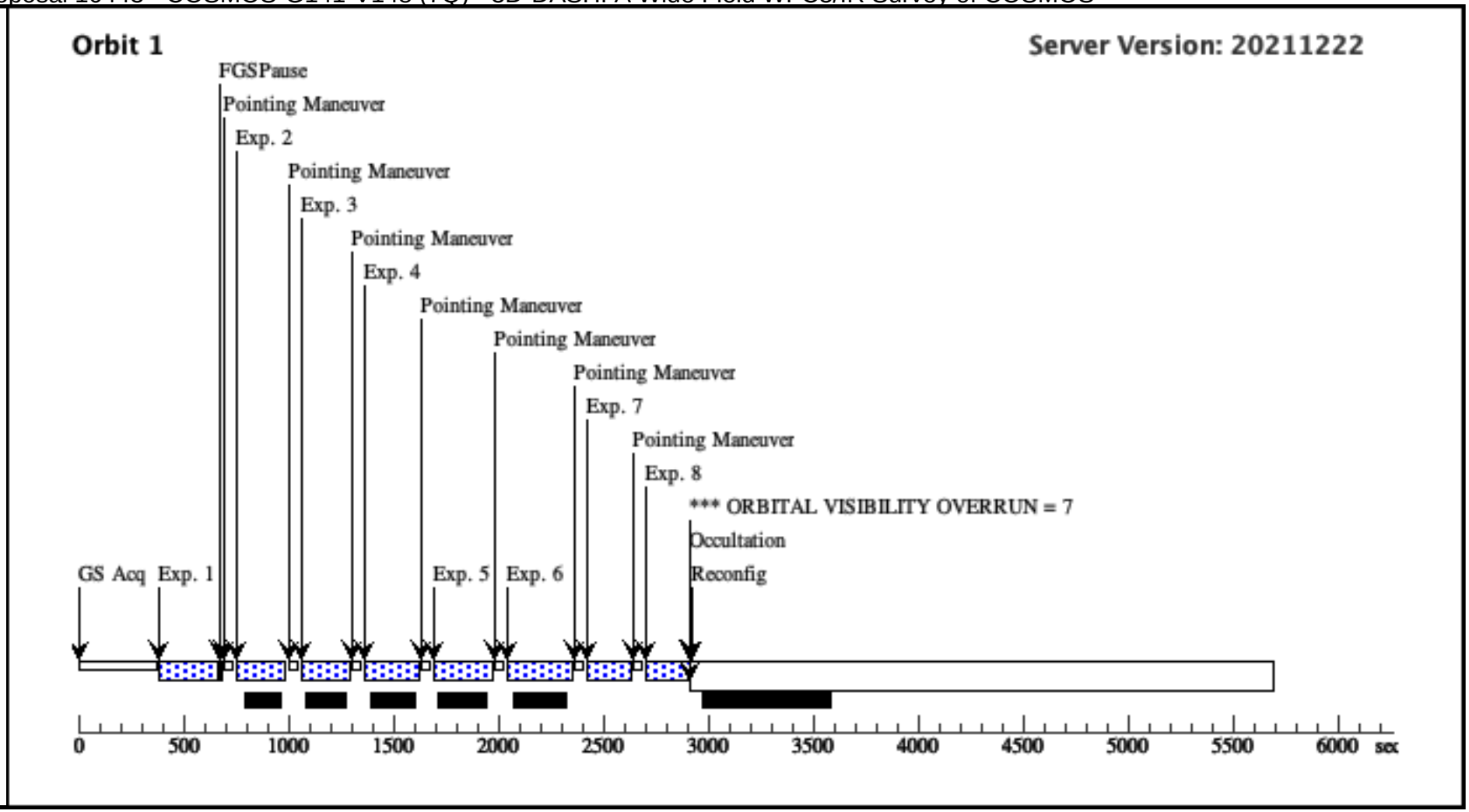
#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(144)	COSMOS-G141-148	RA: 10 01 19.2738 (150.3303075d) Dec: +01 54 20.58 (1.90572d) Equinox: J2000		V=25	Reference Frame: ICRS

Comments:
Category=UNIDENTIFIED
Description=[BLANK FIELD]

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(144) COSMOS-G141-148	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=6; SAMP-SEQ=SPARS50		Sequence 1-8 Non-Int in COSMOS-G141-V148 (7Q)	252.934546 Secs (252.935 Secs)	
								[==>]	***[1]***
2		(144) COSMOS-G141-148	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=9; SAMP-SEQ=SPARS25	POS TARG 134,0	Sequence 1-8 Non-Int in COSMOS-G141-V148 (7Q)	202.936411 Secs (202.936 Secs)	
								[==>]	***[1]***
3		(144) COSMOS-G141-148	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=9; SAMP-SEQ=SPARS25	POS TARG 268,0	Sequence 1-8 Non-Int in COSMOS-G141-V148 (7Q)	202.936411 Secs (202.936 Secs)	
								[==>]	***[1]***
4		(144) COSMOS-G141-148	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=10; SAMP-SEQ=SPARS25	POS TARG 402,0	Sequence 1-8 Non-Int in COSMOS-G141-V148 (7Q)	227.936926 Secs (227.937 Secs)	
								[==>]	***[1]***
5		(144) COSMOS-G141-148	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=11; SAMP-SEQ=SPARS25	POS TARG 347.081534701664 85,104.85058592657238	Sequence 1-8 Non-Int in COSMOS-G141-V148 (7Q)	252.937441 Secs (252.937 Secs)	
								[==>]	***[1]***
6		(144) COSMOS-G141-148	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=12; SAMP-SEQ=SPARS25	POS TARG 213.5,121	Sequence 1-8 Non-Int in COSMOS-G141-V148 (7Q)	277.937956 Secs (277.938 Secs)	
								[==>]	***[1]***
7		(144) COSMOS-G141-148	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=8; SAMP-SEQ=SPARS25	POS TARG 79.5,121	Sequence 1-8 Non-Int in COSMOS-G141-V148 (7Q)	177.935896 Secs (177.936 Secs)	
								[==>]	***[1]***
8		(144) COSMOS-G141-148	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=8; SAMP-SEQ=SPARS25	POS TARG -54.5,121	Sequence 1-8 Non-Int in COSMOS-G141-V148 (7Q)	177.935896 Secs (177.936 Secs)	
								[==>]	***[1]***

Orbit Structure



Visit

Proposal 16443, COSMOS-G141-V149 (7R), completed Fri Feb 18 07:05:06 GMT 2022

Diagnostic Status: Warning

Scientific Instruments: WFC3/IR

Special Requirements: DROP TO GYRO IF NECESSARY ; SCHED 100%; ORIENT 115D TO 115 D

Diagnostics

(COSMOS-G141-V149 (7R)) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN

(COSMOS-G141-V149 (7R)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE

(COSMOS-G141-V149 (7R)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE

(COSMOS-G141-V149 (7R)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE

(COSMOS-G141-V149 (7R)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE

(COSMOS-G141-V149 (7R)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE

(COSMOS-G141-V149 (7R)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE

(COSMOS-G141-V149 (7R)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE

Fixed Targets

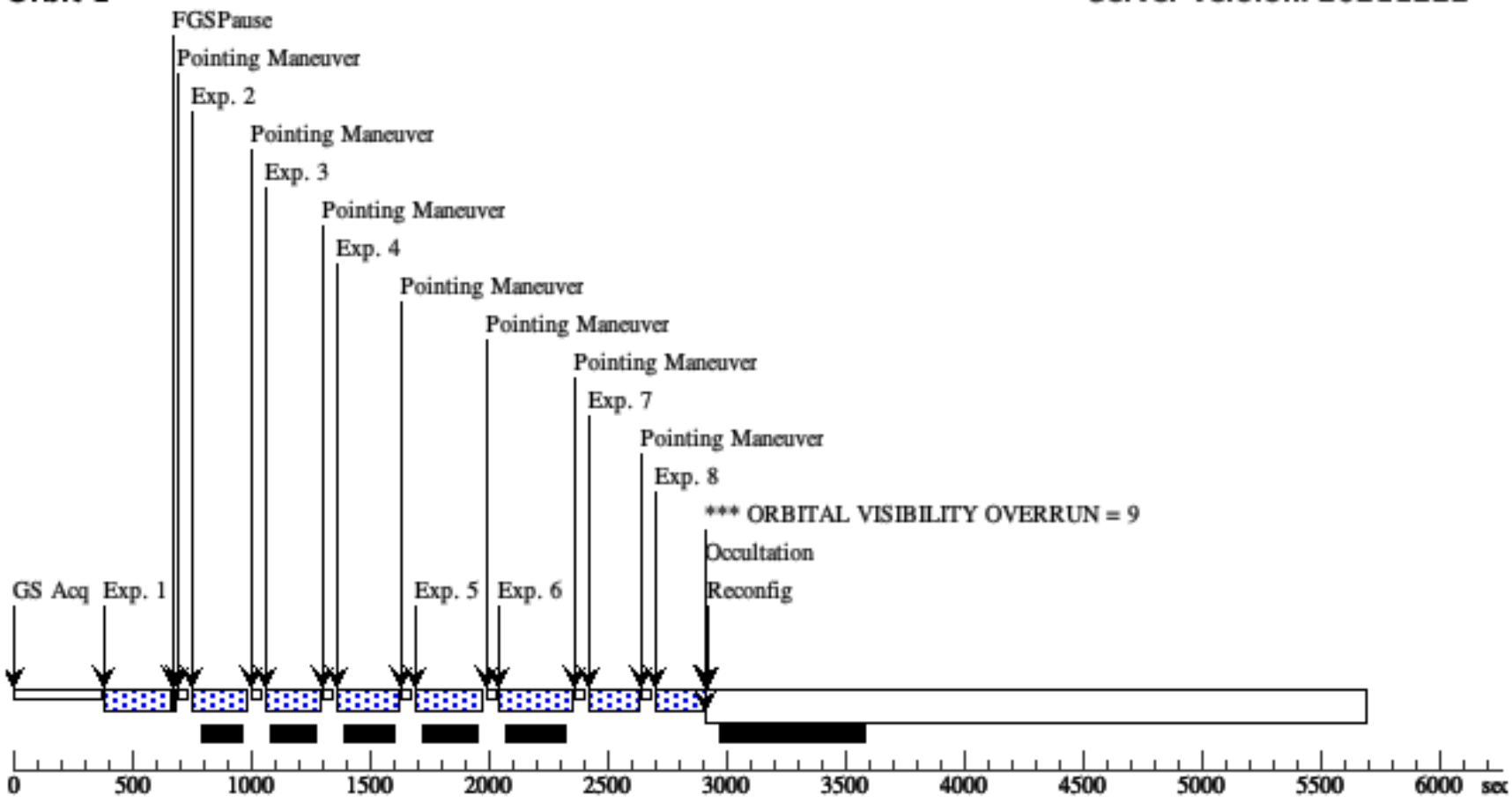
#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(145)	COSMOS-G141-149	RA: 10 01 19.2251 (150.3301046d) Dec: +01 50 10.98 (1.83638d) Equinox: J2000		V=25	Reference Frame: ICRS

Comments:
Category=UNIDENTIFIED
Description=[BLANK FIELD]

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(145) COSMOS-G141-149	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=6; SAMP-SEQ=SPARS50		Sequence 1-8 Non-Int in COSMOS-G141-V149 (7R)	252.934546 Secs (252.935 Secs) *[==>]*	*[1]*
2		(145) COSMOS-G141-149	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=9; SAMP-SEQ=SPARS25	POS TARG 134,0	Sequence 1-8 Non-Int in COSMOS-G141-V149 (7R)	202.936411 Secs (202.936 Secs) *[==>]*	*[1]*
3		(145) COSMOS-G141-149	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=9; SAMP-SEQ=SPARS25	POS TARG 268,0	Sequence 1-8 Non-Int in COSMOS-G141-V149 (7R)	202.936411 Secs (202.936 Secs) *[==>]*	*[1]*
4		(145) COSMOS-G141-149	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=10; SAMP-SEQ=SPARS25	POS TARG 402,0	Sequence 1-8 Non-Int in COSMOS-G141-V149 (7R)	227.936926 Secs (227.937 Secs) *[==>]*	*[1]*
5		(145) COSMOS-G141-149	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=11; SAMP-SEQ=SPARS25	POS TARG 347.5,121	Sequence 1-8 Non-Int in COSMOS-G141-V149 (7R)	252.937441 Secs (252.937 Secs) *[==>]*	*[1]*
6		(145) COSMOS-G141-149	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=12; SAMP-SEQ=SPARS25	POS TARG 213.5,121	Sequence 1-8 Non-Int in COSMOS-G141-V149 (7R)	277.937956 Secs (277.938 Secs) *[==>]*	*[1]*
7		(145) COSMOS-G141-149	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=8; SAMP-SEQ=SPARS25	POS TARG 79.5,121	Sequence 1-8 Non-Int in COSMOS-G141-V149 (7R)	177.935896 Secs (177.936 Secs) *[==>]*	*[1]*
8		(145) COSMOS-G141-149	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=8; SAMP-SEQ=SPARS25	POS TARG -54.5,121	Sequence 1-8 Non-Int in COSMOS-G141-V149 (7R)	177.935896 Secs (177.936 Secs) *[==>]*	*[1]*

Orbit Structure



Visit

Proposal 16443, COSMOS-G141-V150 (7S), completed Fri Feb 18 07:05:06 GMT 2022

Diagnostic Status: Warning

Scientific Instruments: WFC3/IR

Special Requirements: DROP TO GYRO IF NECESSARY ; SCHED 100%; ORIENT 115D TO 115 D

Diagnostics

(COSMOS-G141-V150 (7S)) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN

(COSMOS-G141-V150 (7S)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE

(COSMOS-G141-V150 (7S)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE

(COSMOS-G141-V150 (7S)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE

(COSMOS-G141-V150 (7S)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE

(COSMOS-G141-V150 (7S)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE

(COSMOS-G141-V150 (7S)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE

(COSMOS-G141-V150 (7S)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE

Fixed Targets

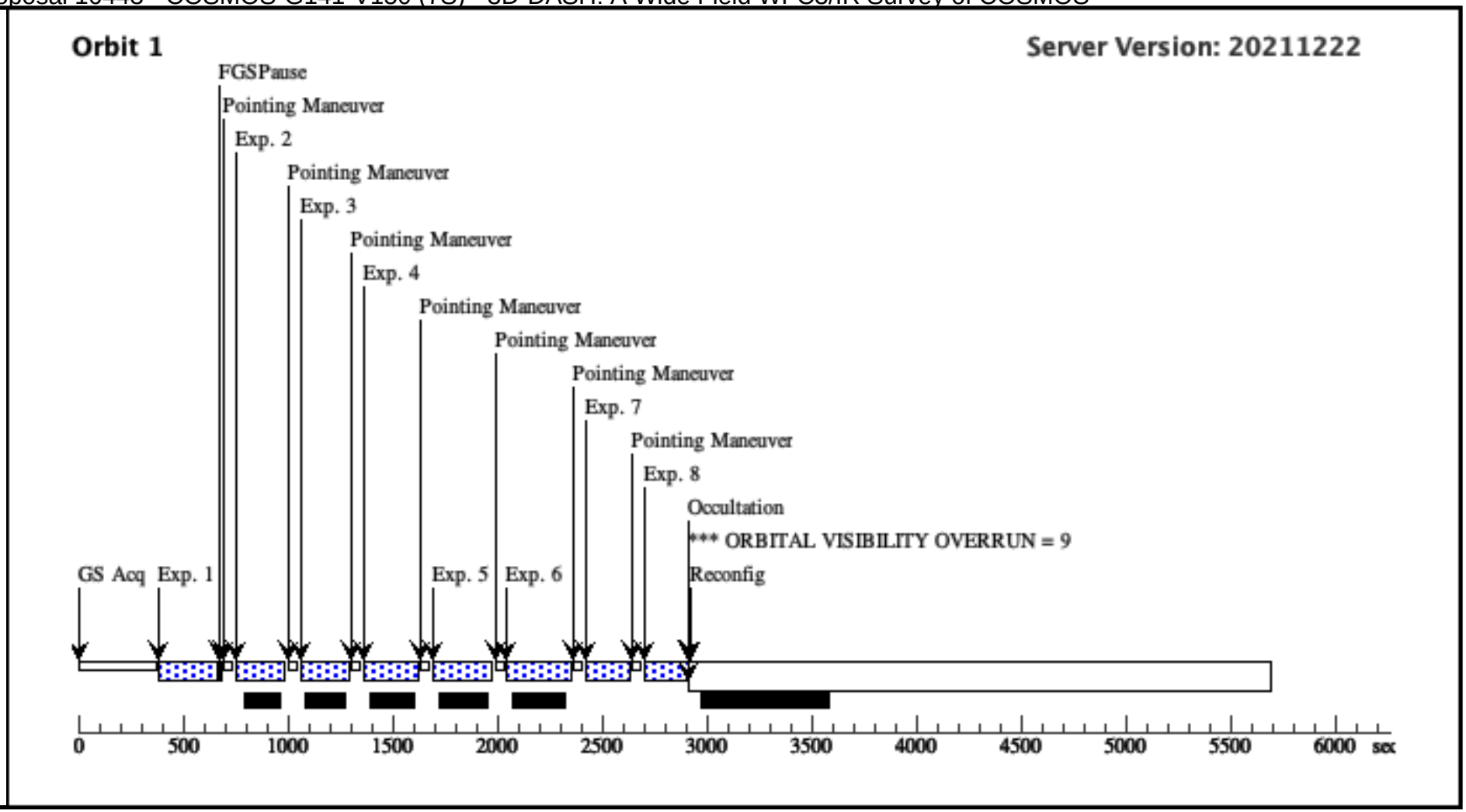
#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(146)	COSMOS-G141-150	RA: 10 01 19.1764 (150.3299017d) Dec: +01 46 1.39 (1.76705d) Equinox: J2000		V=25	Reference Frame: ICRS

Comments:
Category=UNIDENTIFIED
Description=[BLANK FIELD]

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(146) COSMOS-G141-150	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=6; SAMP-SEQ=SPARS50		Sequence 1-8 Non-Int in COSMOS-G141-V150 (7S)	252.934546 Secs (252.935 Secs) *[==>]*	***[1]***
2		(146) COSMOS-G141-150	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=9; SAMP-SEQ=SPARS25	POS TARG 134,0	Sequence 1-8 Non-Int in COSMOS-G141-V150 (7S)	202.936411 Secs (202.936 Secs) *[==>]*	***[1]***
3		(146) COSMOS-G141-150	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=9; SAMP-SEQ=SPARS25	POS TARG 268,0	Sequence 1-8 Non-Int in COSMOS-G141-V150 (7S)	202.936411 Secs (202.936 Secs) *[==>]*	***[1]***
4		(146) COSMOS-G141-150	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=10; SAMP-SEQ=SPARS25	POS TARG 402,0	Sequence 1-8 Non-Int in COSMOS-G141-V150 (7S)	227.936926 Secs (227.937 Secs) *[==>]*	***[1]***
5		(146) COSMOS-G141-150	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=11; SAMP-SEQ=SPARS25	POS TARG 347.5,121	Sequence 1-8 Non-Int in COSMOS-G141-V150 (7S)	252.937441 Secs (252.937 Secs) *[==>]*	***[1]***
6		(146) COSMOS-G141-150	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=12; SAMP-SEQ=SPARS25	POS TARG 213.5,121	Sequence 1-8 Non-Int in COSMOS-G141-V150 (7S)	277.937956 Secs (277.938 Secs) *[==>]*	***[1]***
7		(146) COSMOS-G141-150	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=8; SAMP-SEQ=SPARS25	POS TARG 79.5,121	Sequence 1-8 Non-Int in COSMOS-G141-V150 (7S)	177.935896 Secs (177.936 Secs) *[==>]*	***[1]***
8		(146) COSMOS-G141-150	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=8; SAMP-SEQ=SPARS25	POS TARG -54.5,121	Sequence 1-8 Non-Int in COSMOS-G141-V150 (7S)	177.935896 Secs (177.936 Secs) *[==>]*	***[1]***

Orbit Structure



Visit

Proposal 16443, COSMOS-G141-V151 (7T), scheduling Fri Feb 18 07:05:06 GMT 2022

Diagnostic Status: Warning

Scientific Instruments: WFC3/IR

Special Requirements: DROP TO GYRO IF NECESSARY ; SCHED 100%; ORIENT 115D TO 115 D

Diagnostics

(COSMOS-G141-V151 (7T)) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN

(COSMOS-G141-V151 (7T)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE

(COSMOS-G141-V151 (7T)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE

(COSMOS-G141-V151 (7T)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE

(COSMOS-G141-V151 (7T)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE

(COSMOS-G141-V151 (7T)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE

(COSMOS-G141-V151 (7T)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE

(COSMOS-G141-V151 (7T)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE

Fixed Targets

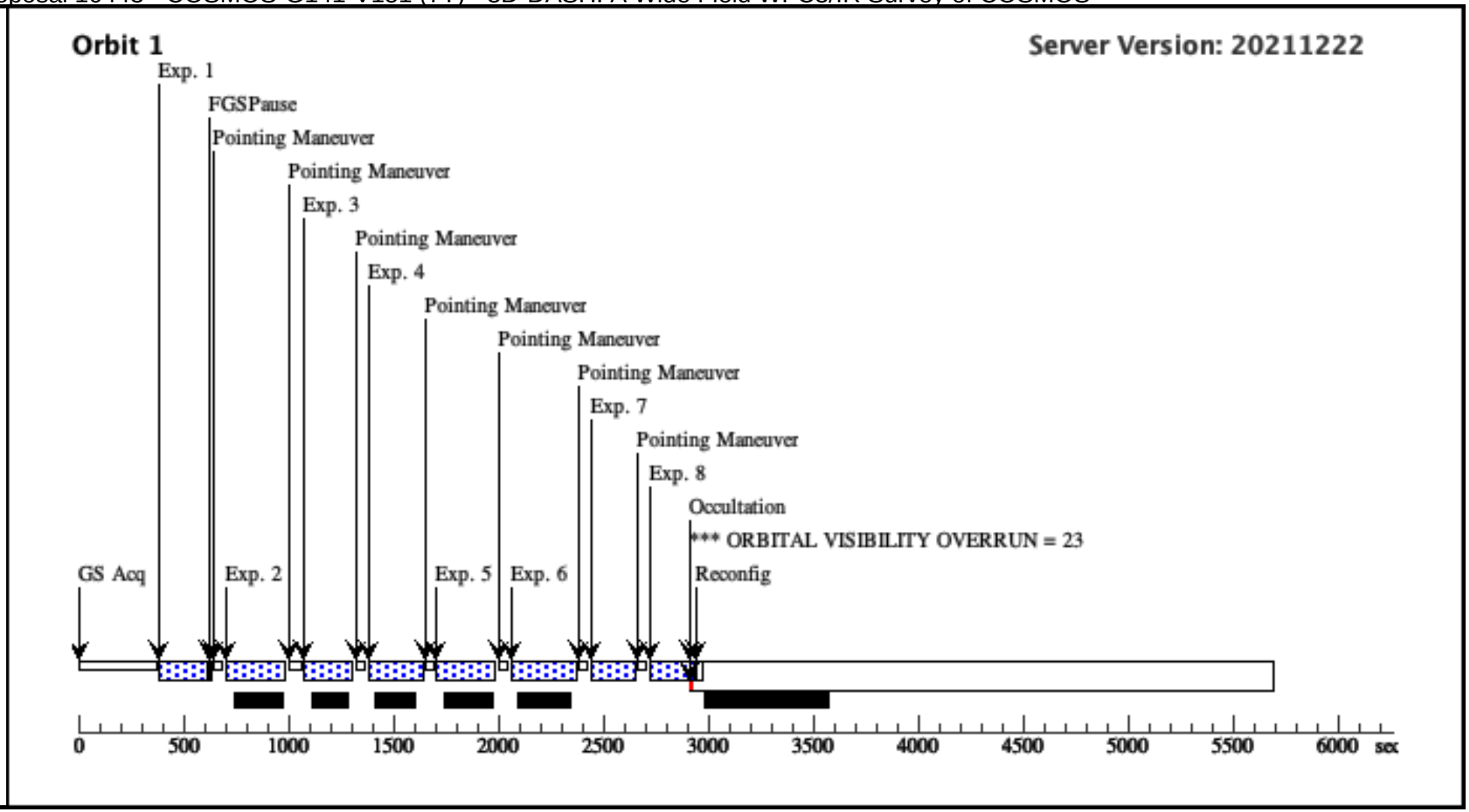
#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(147)	COSMOS-G141-151	RA: 10 01 19.1277 (150.3296988d) Dec: +01 41 51.79 (1.69772d) Equinox: J2000		V=25	Reference Frame: ICRS

Comments:
Category=UNIDENTIFIED
Description=[BLANK FIELD]

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(147) COSMOS-G141-151	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=9; SAMP-SEQ=SPARS25	POS TARG 134,0	Sequence 1-8 Non-Int in COSMOS-G141-V151 (7T)	202.936411 Secs (202.936 Secs) *[==>]*	*[1]*
2		(147) COSMOS-G141-151	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=6; SAMP-SEQ=SPARS50		Sequence 1-8 Non-Int in COSMOS-G141-V151 (7T)	252.934546 Secs (252.935 Secs) *[==>]*	*[1]*
3		(147) COSMOS-G141-151	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=9; SAMP-SEQ=SPARS25	POS TARG 268,0	Sequence 1-8 Non-Int in COSMOS-G141-V151 (7T)	202.936411 Secs (202.936 Secs) *[==>]*	*[1]*
4		(147) COSMOS-G141-151	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=10; SAMP-SEQ=SPARS25	POS TARG 402,0	Sequence 1-8 Non-Int in COSMOS-G141-V151 (7T)	227.936926 Secs (227.937 Secs) *[==>]*	*[1]*
5		(147) COSMOS-G141-151	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=11; SAMP-SEQ=SPARS25	POS TARG 347.5,121	Sequence 1-8 Non-Int in COSMOS-G141-V151 (7T)	252.937441 Secs (252.937 Secs) *[==>]*	*[1]*
6		(147) COSMOS-G141-151	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=12; SAMP-SEQ=SPARS25	POS TARG 213.5,121	Sequence 1-8 Non-Int in COSMOS-G141-V151 (7T)	277.937956 Secs (277.938 Secs) *[==>]*	*[1]*
7		(147) COSMOS-G141-151	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=8; SAMP-SEQ=SPARS25	POS TARG 79.5,121	Sequence 1-8 Non-Int in COSMOS-G141-V151 (7T)	177.935896 Secs (177.936 Secs) *[==>]*	*[1]*
8		(147) COSMOS-G141-151	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=8; SAMP-SEQ=SPARS25	POS TARG -54.5,121	Sequence 1-8 Non-Int in COSMOS-G141-V151 (7T)	177.935896 Secs (177.936 Secs) *[==>]*	*[1]*

Orbit Structure



Visit

Proposal 16443, COSMOS-G141-V152 (7U), scheduling Fri Feb 18 07:05:06 GMT 2022

Diagnostic Status: Warning

Scientific Instruments: WFC3/IR

Special Requirements: DROP TO GYRO IF NECESSARY ; SCHED 100%; ORIENT 115D TO 115 D

Diagnostics

(COSMOS-G141-V152 (7U)) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN

(COSMOS-G141-V152 (7U)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE

(COSMOS-G141-V152 (7U)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE

(COSMOS-G141-V152 (7U)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE

(COSMOS-G141-V152 (7U)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE

(COSMOS-G141-V152 (7U)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE

(COSMOS-G141-V152 (7U)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE

(COSMOS-G141-V152 (7U)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE

Fixed Targets

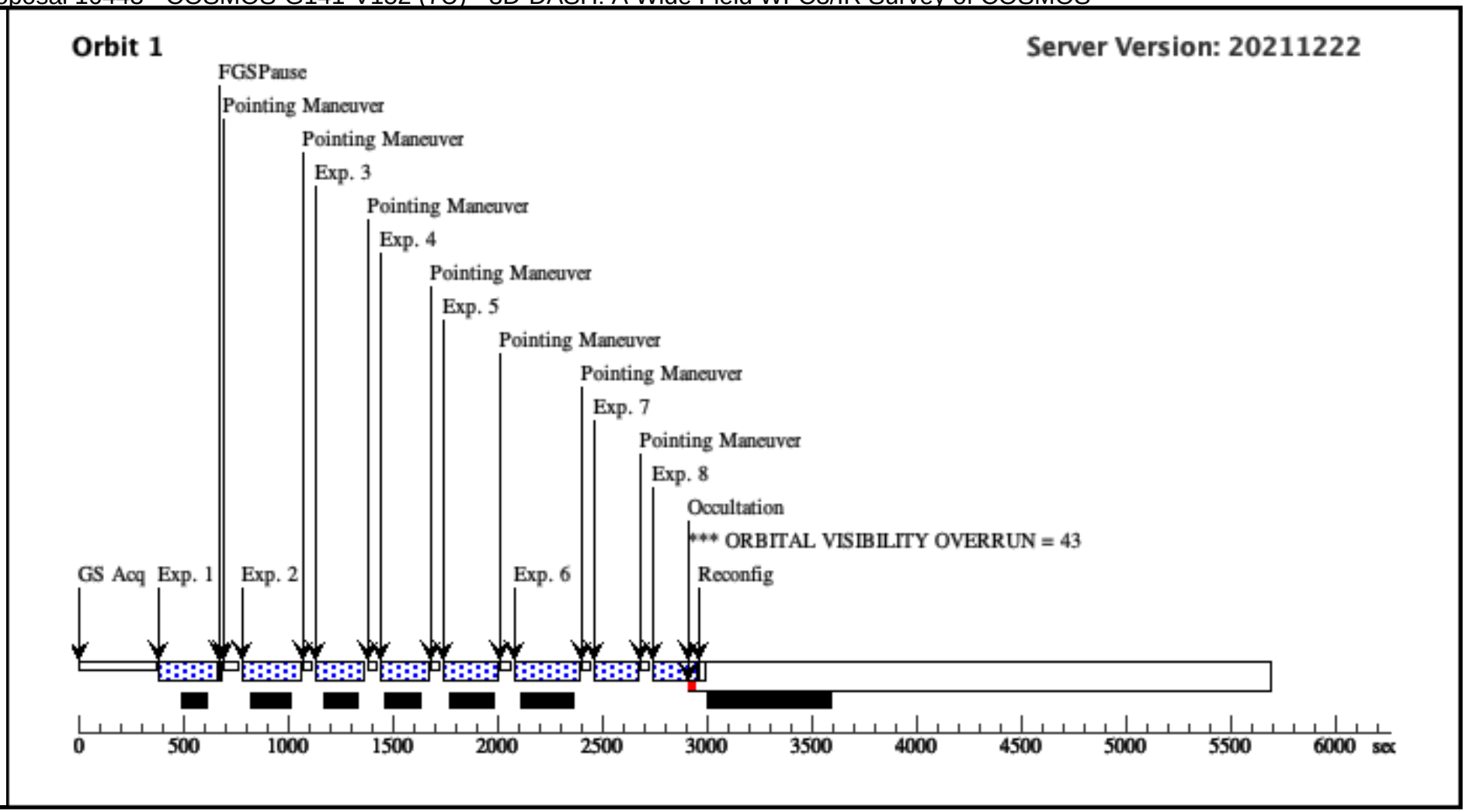
#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(148)	COSMOS-G141-152	RA: 10 00 46.4075 (150.1933646d) Dec: +02 47 25.31 (2.79036d) Equinox: J2000		V=25	Reference Frame: ICRS

Comments:
Category=UNIDENTIFIED
Description=[BLANK FIELD]

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(148) COSMOS-G141-152	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=11; SAMP-SEQ=SPARS25	POS TARG 347.5,121	Sequence 1-8 Non-Int in COSMOS-G141-V152 (7U)	252.937441 Secs (252.937 Secs) *[==>]*	***[1]***
2		(148) COSMOS-G141-152	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=6; SAMP-SEQ=SPARS50		Sequence 1-8 Non-Int in COSMOS-G141-V152 (7U)	252.934546 Secs (252.935 Secs) *[==>]*	***[1]***
3		(148) COSMOS-G141-152	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=9; SAMP-SEQ=SPARS25	POS TARG 134,0	Sequence 1-8 Non-Int in COSMOS-G141-V152 (7U)	202.936411 Secs (202.936 Secs) *[==>]*	***[1]***
4		(148) COSMOS-G141-152	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=9; SAMP-SEQ=SPARS25	POS TARG 268,0	Sequence 1-8 Non-Int in COSMOS-G141-V152 (7U)	202.936411 Secs (202.936 Secs) *[==>]*	***[1]***
5		(148) COSMOS-G141-152	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=10; SAMP-SEQ=SPARS25	POS TARG 402,0	Sequence 1-8 Non-Int in COSMOS-G141-V152 (7U)	227.936926 Secs (227.937 Secs) *[==>]*	***[1]***
6		(148) COSMOS-G141-152	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=12; SAMP-SEQ=SPARS25	POS TARG 213.5,121	Sequence 1-8 Non-Int in COSMOS-G141-V152 (7U)	277.937956 Secs (277.938 Secs) *[==>]*	***[1]***
7		(148) COSMOS-G141-152	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=8; SAMP-SEQ=SPARS25	POS TARG 79.5,121	Sequence 1-8 Non-Int in COSMOS-G141-V152 (7U)	177.935896 Secs (177.936 Secs) *[==>]*	***[1]***
8		(148) COSMOS-G141-152	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=8; SAMP-SEQ=SPARS25	POS TARG -54.5,121	Sequence 1-8 Non-Int in COSMOS-G141-V152 (7U)	177.935896 Secs (177.936 Secs) *[==>]*	***[1]***

Orbit Structure



Visit

Proposal 16443, COSMOS-G141-V153 (7V), scheduling Fri Feb 18 07:05:06 GMT 2022

Diagnostic Status: Warning

Scientific Instruments: WFC3/IR

Special Requirements: DROP TO GYRO IF NECESSARY ; SCHED 100%; ORIENT 115D TO 115 D

Diagnostics

(COSMOS-G141-V153 (7V)) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN

(COSMOS-G141-V153 (7V)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE

(COSMOS-G141-V153 (7V)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE

(COSMOS-G141-V153 (7V)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE

(COSMOS-G141-V153 (7V)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE

(COSMOS-G141-V153 (7V)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE

(COSMOS-G141-V153 (7V)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE

(COSMOS-G141-V153 (7V)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE

Fixed Targets

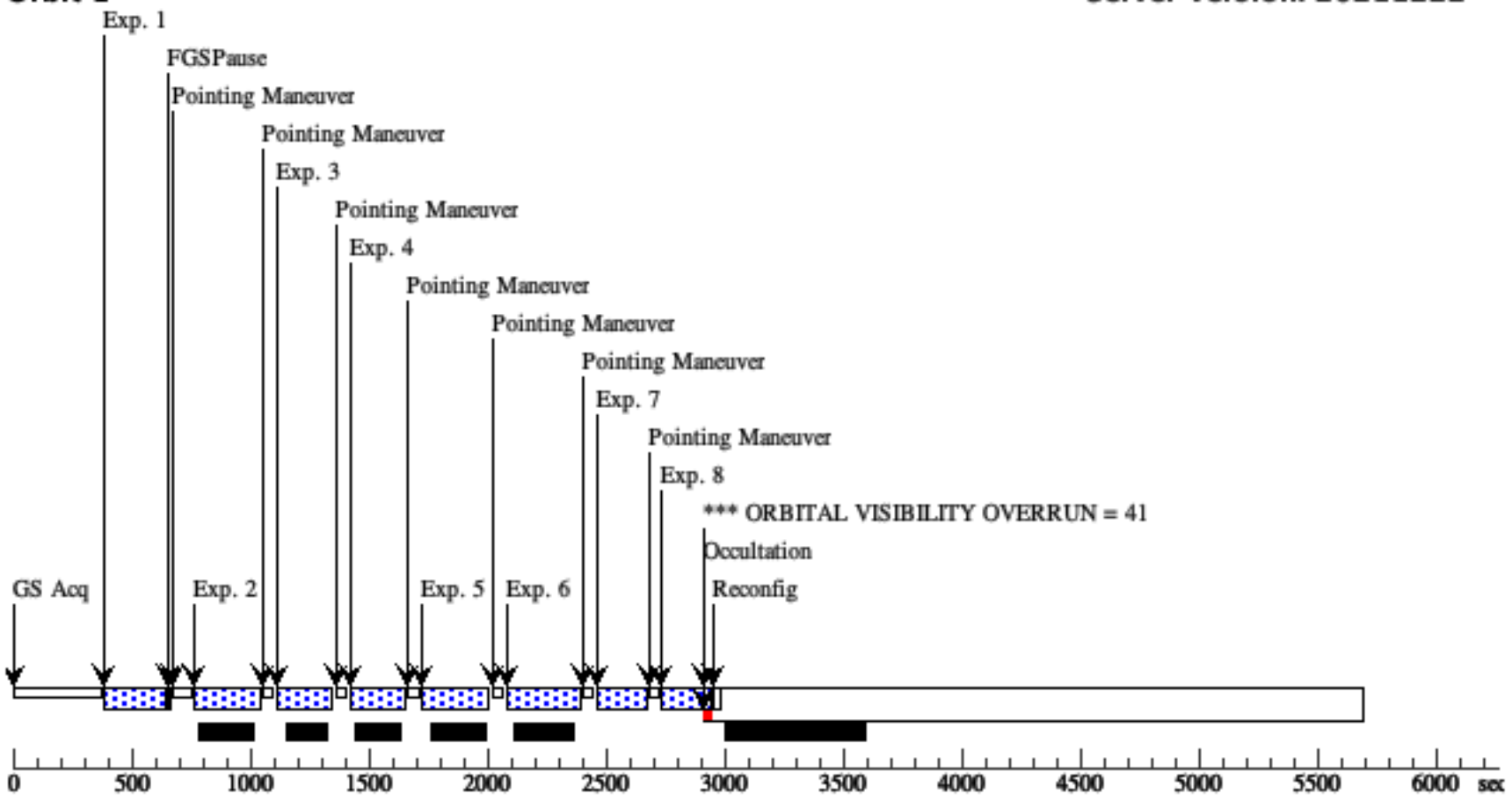
#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(149)	COSMOS-G141-153	RA: 10 00 46.3587 (150.1931613d) Dec: +02 43 15.72 (2.72103d) Equinox: J2000		V=25	Reference Frame: ICRS

Comments:
Category=UNIDENTIFIED
Description=[BLANK FIELD]

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(149) COSMOS-G141-153	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=10; SAMP-SEQ=SPARS25	POS TARG 402,0	Sequence 1-8 Non-Int in COSMOS-G141-V153 (7V)	227.936926 Secs (227.937 Secs) *[==>]*	*[1]*
2		(149) COSMOS-G141-153	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=6; SAMP-SEQ=SPARS50		Sequence 1-8 Non-Int in COSMOS-G141-V153 (7V)	252.934546 Secs (252.935 Secs) *[==>]*	*[1]*
3		(149) COSMOS-G141-153	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=9; SAMP-SEQ=SPARS25	POS TARG 134,0	Sequence 1-8 Non-Int in COSMOS-G141-V153 (7V)	202.936411 Secs (202.936 Secs) *[==>]*	*[1]*
4		(149) COSMOS-G141-153	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=9; SAMP-SEQ=SPARS25	POS TARG 268,0	Sequence 1-8 Non-Int in COSMOS-G141-V153 (7V)	202.936411 Secs (202.936 Secs) *[==>]*	*[1]*
5		(149) COSMOS-G141-153	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=11; SAMP-SEQ=SPARS25	POS TARG 347.5,121	Sequence 1-8 Non-Int in COSMOS-G141-V153 (7V)	252.937441 Secs (252.937 Secs) *[==>]*	*[1]*
6		(149) COSMOS-G141-153	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=12; SAMP-SEQ=SPARS25	POS TARG 213.5,121	Sequence 1-8 Non-Int in COSMOS-G141-V153 (7V)	277.937956 Secs (277.938 Secs) *[==>]*	*[1]*
7		(149) COSMOS-G141-153	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=8; SAMP-SEQ=SPARS25	POS TARG 79.5,121	Sequence 1-8 Non-Int in COSMOS-G141-V153 (7V)	177.935896 Secs (177.936 Secs) *[==>]*	*[1]*
8		(149) COSMOS-G141-153	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=8; SAMP-SEQ=SPARS25	POS TARG -54.5,121	Sequence 1-8 Non-Int in COSMOS-G141-V153 (7V)	177.935896 Secs (177.936 Secs) *[==>]*	*[1]*

Orbit Structure



Visit

Proposal 16443, COSMOS-G141-V154 (7W), scheduling Fri Feb 18 07:05:06 GMT 2022

Diagnostic Status: Warning

Scientific Instruments: WFC3/IR

Special Requirements: DROP TO GYRO IF NECESSARY ; SCHED 100%; ORIENT 115D TO 115 D

Diagnostics

(COSMOS-G141-V154 (7W)) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN

(COSMOS-G141-V154 (7W)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE

(COSMOS-G141-V154 (7W)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE

(COSMOS-G141-V154 (7W)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE

(COSMOS-G141-V154 (7W)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE

(COSMOS-G141-V154 (7W)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE

(COSMOS-G141-V154 (7W)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE

(COSMOS-G141-V154 (7W)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE

Fixed Targets

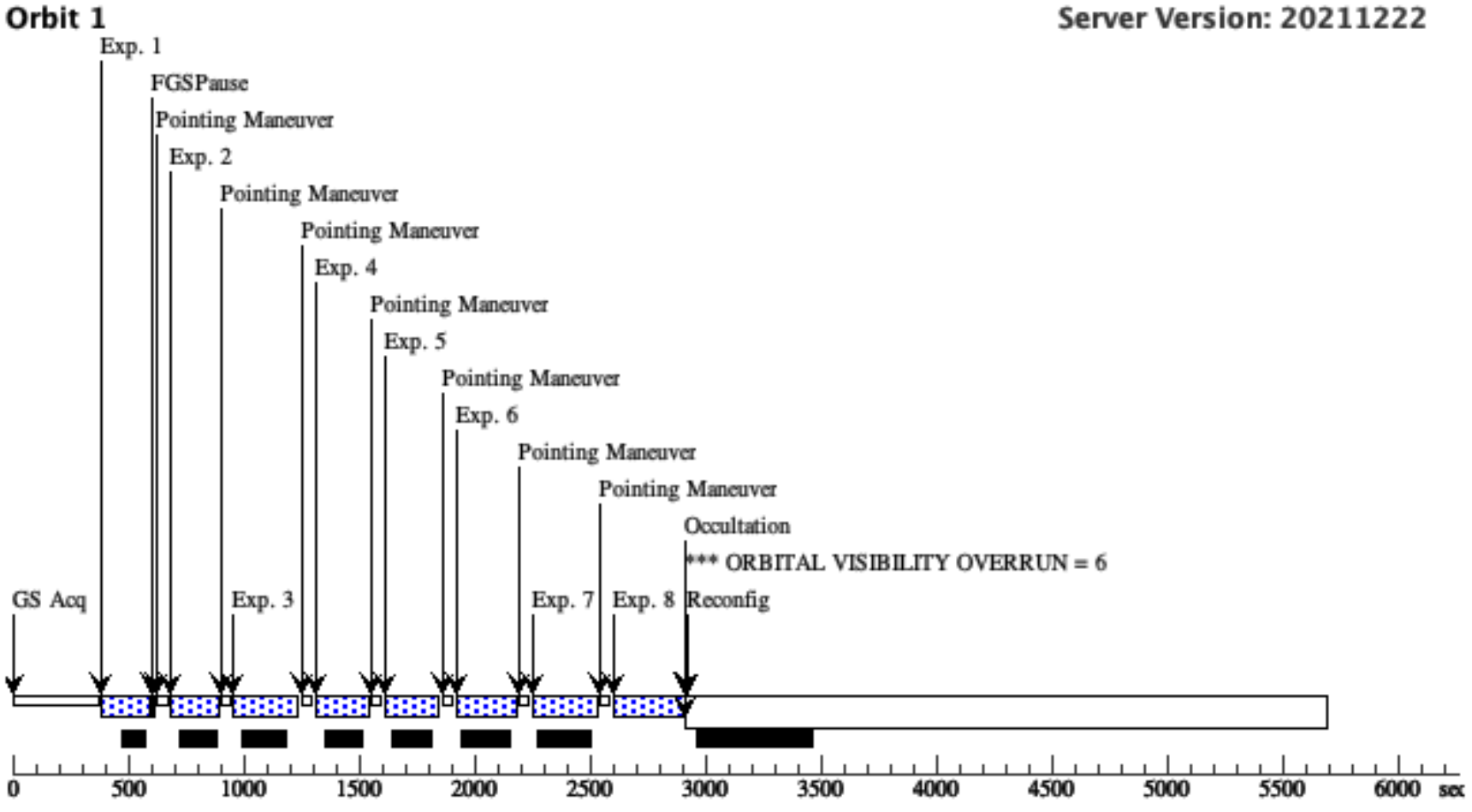
#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(150)	COSMOS-G141-154	RA: 10 00 46.3099 (150.1929579d) Dec: +02 39 6.12 (2.65170d) Equinox: J2000		V=25	Reference Frame: ICRS

Comments:
Category=UNIDENTIFIED
Description=[BLANK FIELD]

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(150) COSMOS-G141-154	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=8; SAMP-SEQ=SPARS25	POS TARG -54.5,121	Sequence 1-8 Non-Int in COSMOS-G141-V154 (7W)	177.935896 Secs (177.936 Secs) *[==>]*	*[1]*
2		(150) COSMOS-G141-154	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=8; SAMP-SEQ=SPARS25	POS TARG 80.18002712793552,82.866877441342104	Sequence 1-8 Non-Int in COSMOS-G141-V154 (7W)	177.935896 Secs (177.936 Secs) *[==>]*	*[1]*
3		(150) COSMOS-G141-154	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=6; SAMP-SEQ=SPARS50	POS TARG 0.6064025801353279,10.460473341786255	Sequence 1-8 Non-Int in COSMOS-G141-V154 (7W)	252.934546 Secs (252.935 Secs) *[==>]*	*[1]*
4		(150) COSMOS-G141-154	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=9; SAMP-SEQ=SPARS25	POS TARG 134,0	Sequence 1-8 Non-Int in COSMOS-G141-V154 (7W)	202.936411 Secs (202.936 Secs) *[==>]*	*[1]*
5		(150) COSMOS-G141-154	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=9; SAMP-SEQ=SPARS25	POS TARG 268,0	Sequence 1-8 Non-Int in COSMOS-G141-V154 (7W)	202.936411 Secs (202.936 Secs) *[==>]*	*[1]*
6		(150) COSMOS-G141-154	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=10; SAMP-SEQ=SPARS25	POS TARG 402,0	Sequence 1-8 Non-Int in COSMOS-G141-V154 (7W)	227.936926 Secs (227.937 Secs) *[==>]*	*[1]*
7		(150) COSMOS-G141-154	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=11; SAMP-SEQ=SPARS25	POS TARG 347.5,121	Sequence 1-8 Non-Int in COSMOS-G141-V154 (7W)	252.937441 Secs (252.937 Secs) *[==>]*	*[1]*
8		(150) COSMOS-G141-154	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=12; SAMP-SEQ=SPARS25	POS TARG 213.5,121	Sequence 1-8 Non-Int in COSMOS-G141-V154 (7W)	277.937956 Secs (277.938 Secs) *[==>]*	*[1]*

Orbit Structure



Visit

Proposal 16443, COSMOS-G141-V155 (7X), scheduling Fri Feb 18 07:05:06 GMT 2022

Diagnostic Status: Warning

Scientific Instruments: WFC3/IR

Special Requirements: DROP TO GYRO IF NECESSARY ; SCHED 100%; ORIENT 115D TO 115 D

Diagnostics

(COSMOS-G141-V155 (7X)) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN

(COSMOS-G141-V155 (7X)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE

(COSMOS-G141-V155 (7X)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE

(COSMOS-G141-V155 (7X)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE

(COSMOS-G141-V155 (7X)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE

(COSMOS-G141-V155 (7X)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE

(COSMOS-G141-V155 (7X)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE

(COSMOS-G141-V155 (7X)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE

Fixed Targets

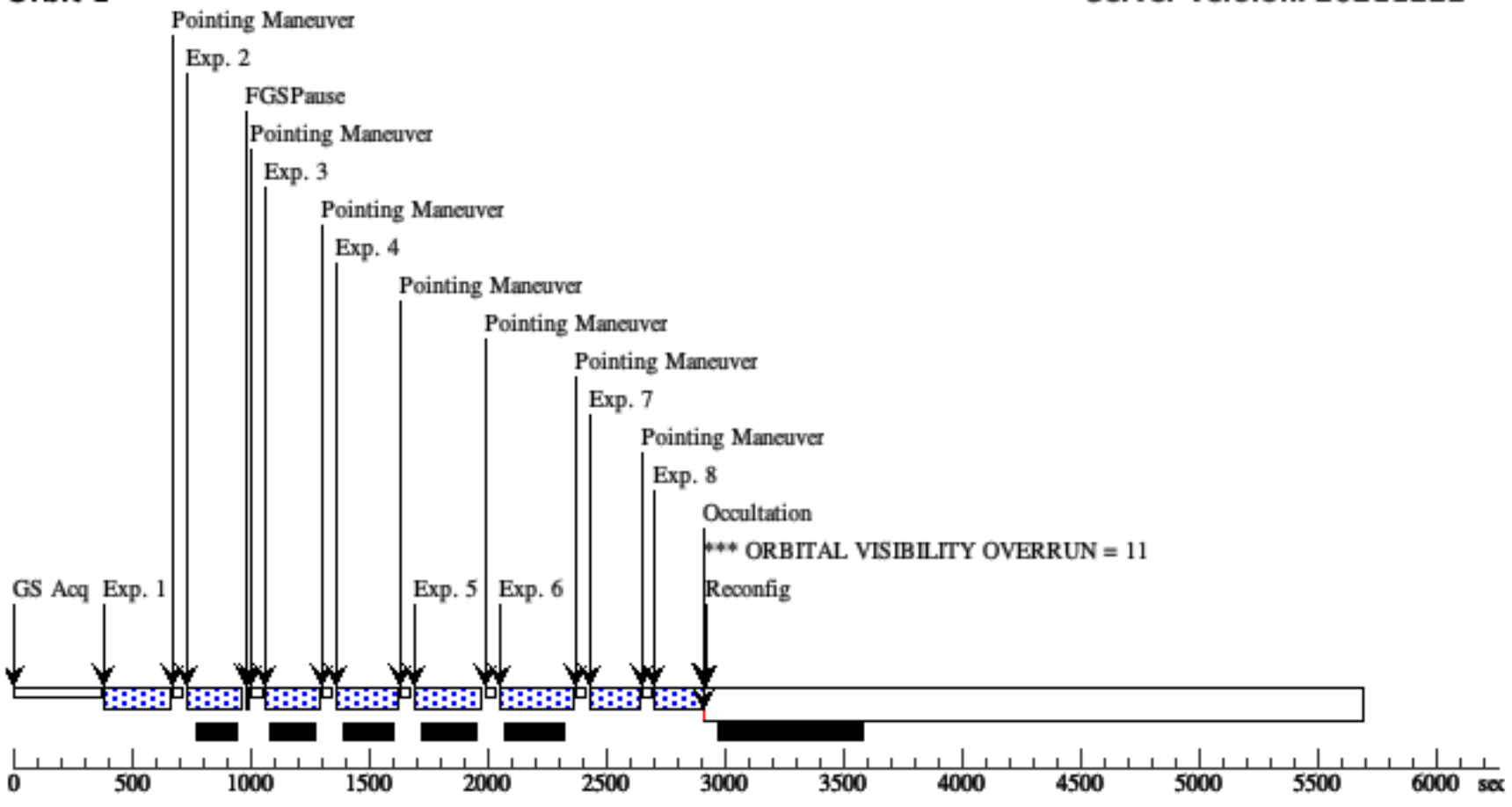
#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(151)	COSMOS-G141-155	RA: 10 00 46.2612 (150.1927550d) Dec: +02 34 56.53 (2.58237d) Equinox: J2000		V=25	Reference Frame: ICRS

Comments:
Category=UNIDENTIFIED
Description=[BLANK FIELD]

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(151) COSMOS-G141-155	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=6; SAMP-SEQ=SPARS50		Sequence 1-8 Non-Int in COSMOS-G141-V155 (7X)	252.934546 Secs (252.935 Secs)	
								[==>]	***[1]***
2		(151) COSMOS-G141-155	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=9; SAMP-SEQ=SPARS25	POS TARG 85.9677649509261,0.13346951151010383	Sequence 1-8 Non-Int in COSMOS-G141-V155 (7X)	202.936411 Secs (202.936 Secs)	
								[==>]	***[1]***
3		(151) COSMOS-G141-155	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=9; SAMP-SEQ=SPARS25	POS TARG 268,0	Sequence 1-8 Non-Int in COSMOS-G141-V155 (7X)	202.936411 Secs (202.936 Secs)	
								[==>]	***[1]***
4		(151) COSMOS-G141-155	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=10; SAMP-SEQ=SPARS25	POS TARG 402,0	Sequence 1-8 Non-Int in COSMOS-G141-V155 (7X)	227.936926 Secs (227.937 Secs)	
								[==>]	***[1]***
5		(151) COSMOS-G141-155	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=11; SAMP-SEQ=SPARS25	POS TARG 347.5,121	Sequence 1-8 Non-Int in COSMOS-G141-V155 (7X)	252.937441 Secs (252.937 Secs)	
								[==>]	***[1]***
6		(151) COSMOS-G141-155	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=12; SAMP-SEQ=SPARS25	POS TARG 213.5,121	Sequence 1-8 Non-Int in COSMOS-G141-V155 (7X)	277.937956 Secs (277.938 Secs)	
								[==>]	***[1]***
7		(151) COSMOS-G141-155	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=8; SAMP-SEQ=SPARS25	POS TARG 79.5,121	Sequence 1-8 Non-Int in COSMOS-G141-V155 (7X)	177.935896 Secs (177.936 Secs)	
								[==>]	***[1]***
8		(151) COSMOS-G141-155	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=8; SAMP-SEQ=SPARS25	POS TARG -54.5,121	Sequence 1-8 Non-Int in COSMOS-G141-V155 (7X)	177.935896 Secs (177.936 Secs)	
								[==>]	***[1]***

Orbit Structure



Visit

Proposal 16443, COSMOS-G141-V156 (7Y), scheduling Fri Feb 18 07:05:06 GMT 2022

Diagnostic Status: Warning

Scientific Instruments: WFC3/IR

Special Requirements: DROP TO GYRO IF NECESSARY ; SCHED 100%; ORIENT 115D TO 115 D

Diagnostics

(COSMOS-G141-V156 (7Y)) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN

(COSMOS-G141-V156 (7Y)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE

(COSMOS-G141-V156 (7Y)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE

(COSMOS-G141-V156 (7Y)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE

(COSMOS-G141-V156 (7Y)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE

(COSMOS-G141-V156 (7Y)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE

(COSMOS-G141-V156 (7Y)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE

(COSMOS-G141-V156 (7Y)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE

Fixed Targets

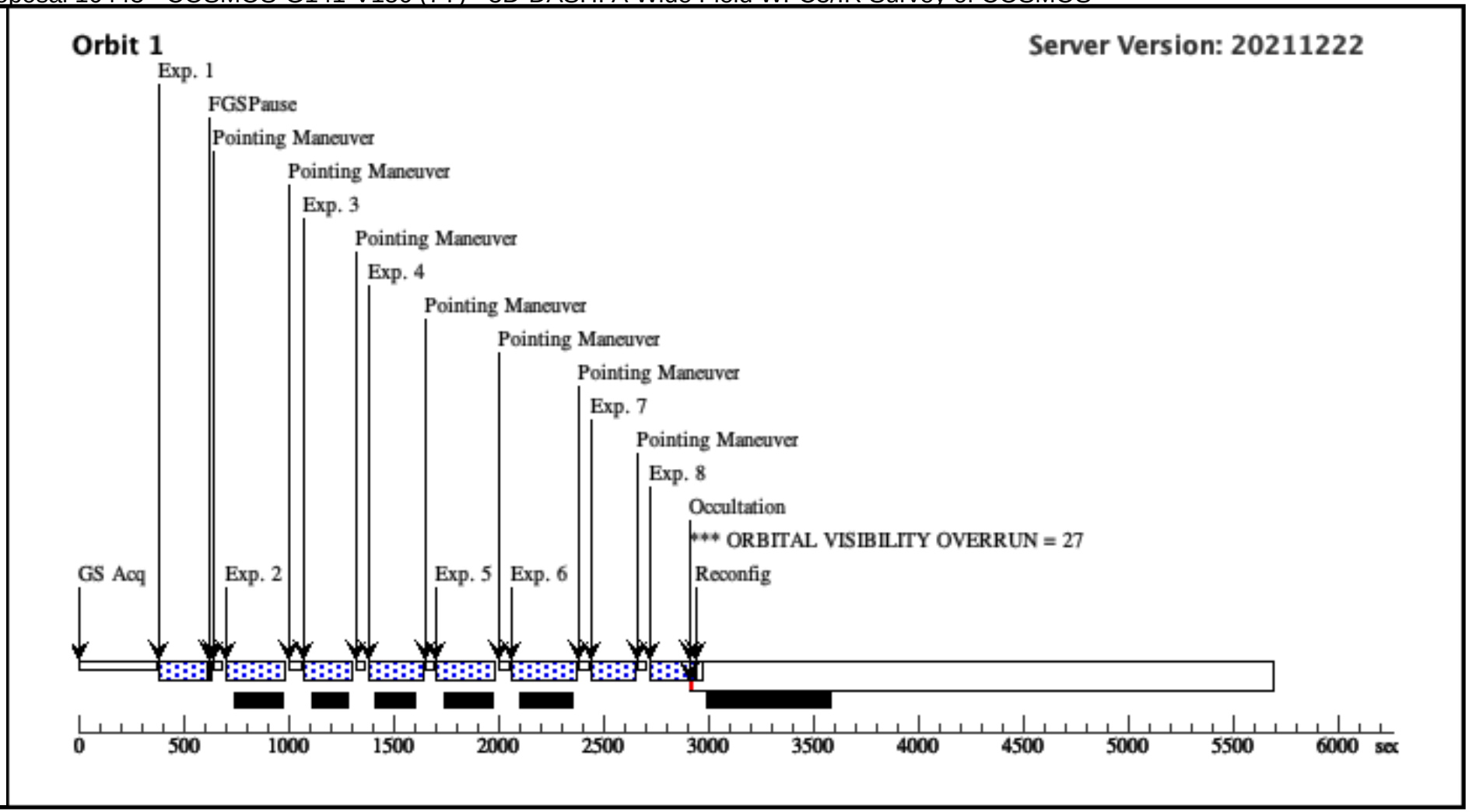
#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(152)	COSMOS-G141-156	RA: 10 00 46.2124 (150.1925517d) Dec: +02 30 46.93 (2.51304d) Equinox: J2000		V=25	Reference Frame: ICRS

Comments:
Category=UNIDENTIFIED
Description=[BLANK FIELD]

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(152) COSMOS-G141-156	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=9; SAMP-SEQ=SPARS25	POS TARG 134,0	Sequence 1-8 Non-Int in COSMOS-G141-V156 (7Y)	202.936411 Secs (202.936 Secs) *[==>]*	*[1]*
2		(152) COSMOS-G141-156	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=6; SAMP-SEQ=SPARS50		Sequence 1-8 Non-Int in COSMOS-G141-V156 (7Y)	252.934546 Secs (252.935 Secs) *[==>]*	*[1]*
3		(152) COSMOS-G141-156	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=9; SAMP-SEQ=SPARS25	POS TARG 268,0	Sequence 1-8 Non-Int in COSMOS-G141-V156 (7Y)	202.936411 Secs (202.936 Secs) *[==>]*	*[1]*
4		(152) COSMOS-G141-156	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=10; SAMP-SEQ=SPARS25	POS TARG 402,0	Sequence 1-8 Non-Int in COSMOS-G141-V156 (7Y)	227.936926 Secs (227.937 Secs) *[==>]*	*[1]*
5		(152) COSMOS-G141-156	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=11; SAMP-SEQ=SPARS25	POS TARG 347.5,121	Sequence 1-8 Non-Int in COSMOS-G141-V156 (7Y)	252.937441 Secs (252.937 Secs) *[==>]*	*[1]*
6		(152) COSMOS-G141-156	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=12; SAMP-SEQ=SPARS25	POS TARG 212.5745619236697,183.99444515015097	Sequence 1-8 Non-Int in COSMOS-G141-V156 (7Y)	277.937956 Secs (277.938 Secs) *[==>]*	*[1]*
7		(152) COSMOS-G141-156	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=8; SAMP-SEQ=SPARS25	POS TARG 79.5,121	Sequence 1-8 Non-Int in COSMOS-G141-V156 (7Y)	177.935896 Secs (177.936 Secs) *[==>]*	*[1]*
8		(152) COSMOS-G141-156	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=8; SAMP-SEQ=SPARS25	POS TARG -54.5,121	Sequence 1-8 Non-Int in COSMOS-G141-V156 (7Y)	177.935896 Secs (177.936 Secs) *[==>]*	*[1]*

Orbit Structure



Visit

Proposal 16443, COSMOS-G141-V157 (7Z), scheduling Fri Feb 18 07:05:06 GMT 2022

Diagnostic Status: Warning

Scientific Instruments: WFC3/IR

Special Requirements: DROP TO GYRO IF NECESSARY ; SCHED 100%; ORIENT 115D TO 115 D

Diagnostics

(COSMOS-G141-V157 (7Z)) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN
(COSMOS-G141-V157 (7Z)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE
(COSMOS-G141-V157 (7Z)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE
(COSMOS-G141-V157 (7Z)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE
(COSMOS-G141-V157 (7Z)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE
(COSMOS-G141-V157 (7Z)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE
(COSMOS-G141-V157 (7Z)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE
(COSMOS-G141-V157 (7Z)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE

Fixed Targets

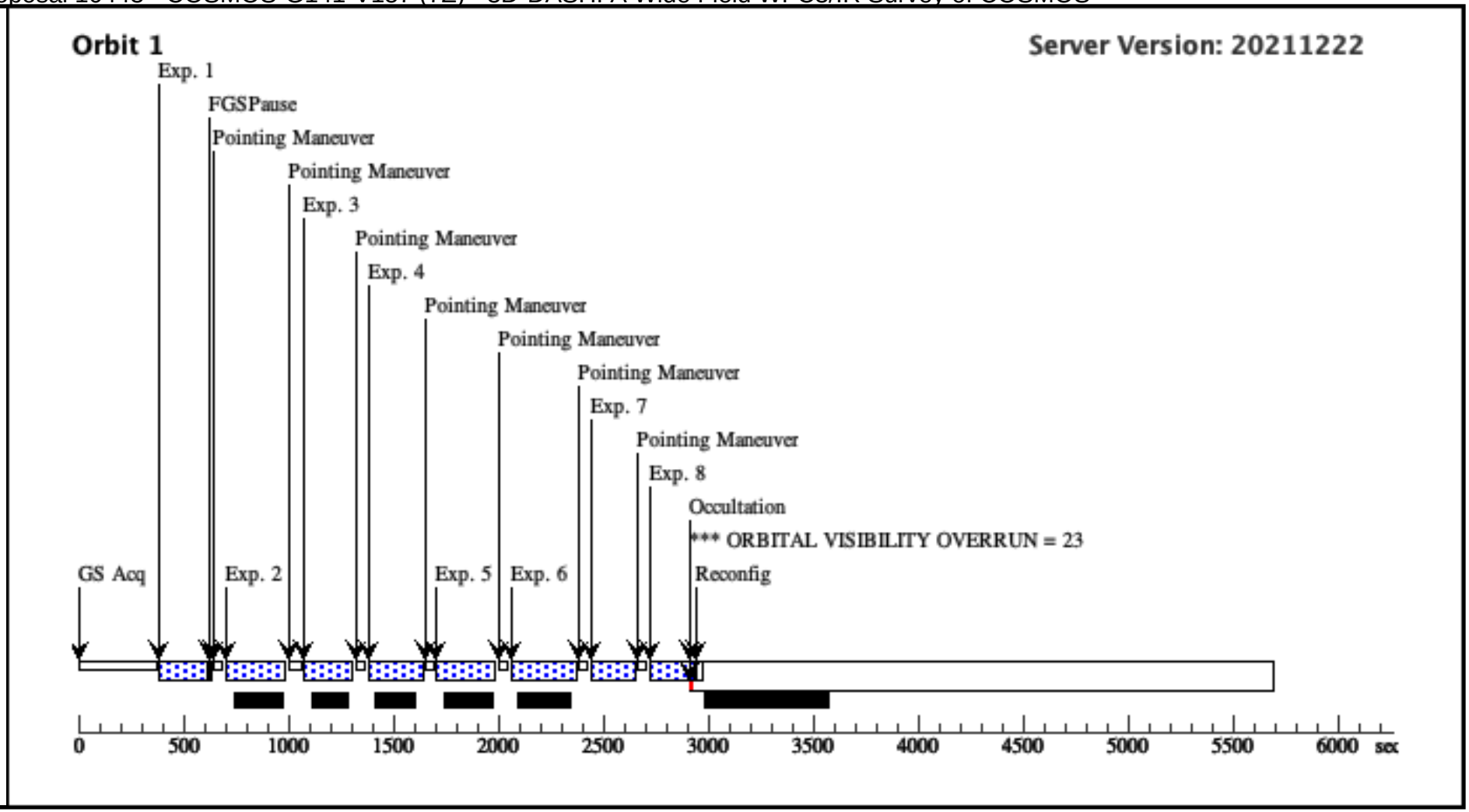
#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(153)	COSMOS-G141-157	RA: 10 00 46.1636 (150.1923483d) Dec: +02 26 37.34 (2.44371d) Equinox: J2000		V=25	Reference Frame: ICRS

Comments:
Category=UNIDENTIFIED
Description=[BLANK FIELD]

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(153) COSMOS-G141-157	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=9; SAMP-SEQ=SPARS25	POS TARG 134,0	Sequence 1-8 Non-Int in COSMOS-G141-V157 (7Z)	202.936411 Secs (202.936 Secs) *[==>]*	*[1]*
2		(153) COSMOS-G141-157	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=6; SAMP-SEQ=SPARS50		Sequence 1-8 Non-Int in COSMOS-G141-V157 (7Z)	252.934546 Secs (252.935 Secs) *[==>]*	*[1]*
3		(153) COSMOS-G141-157	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=9; SAMP-SEQ=SPARS25	POS TARG 268,0	Sequence 1-8 Non-Int in COSMOS-G141-V157 (7Z)	202.936411 Secs (202.936 Secs) *[==>]*	*[1]*
4		(153) COSMOS-G141-157	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=10; SAMP-SEQ=SPARS25	POS TARG 402,0	Sequence 1-8 Non-Int in COSMOS-G141-V157 (7Z)	227.936926 Secs (227.937 Secs) *[==>]*	*[1]*
5		(153) COSMOS-G141-157	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=11; SAMP-SEQ=SPARS25	POS TARG 347.5,121	Sequence 1-8 Non-Int in COSMOS-G141-V157 (7Z)	252.937441 Secs (252.937 Secs) *[==>]*	*[1]*
6		(153) COSMOS-G141-157	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=12; SAMP-SEQ=SPARS25	POS TARG 212.7660039997258,97.05663390141726	Sequence 1-8 Non-Int in COSMOS-G141-V157 (7Z)	277.937956 Secs (277.938 Secs) *[==>]*	*[1]*
7		(153) COSMOS-G141-157	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=8; SAMP-SEQ=SPARS25	POS TARG 79.5,121	Sequence 1-8 Non-Int in COSMOS-G141-V157 (7Z)	177.935896 Secs (177.936 Secs) *[==>]*	*[1]*
8		(153) COSMOS-G141-157	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=8; SAMP-SEQ=SPARS25	POS TARG -54.5,121	Sequence 1-8 Non-Int in COSMOS-G141-V157 (7Z)	177.935896 Secs (177.936 Secs) *[==>]*	*[1]*

Orbit Structure



Visit

Proposal 16443, COSMOS-G141-V158 (8A), completed Fri Feb 18 07:05:06 GMT 2022

Diagnostic Status: Warning

Scientific Instruments: WFC3/IR

Special Requirements: DROP TO GYRO IF NECESSARY ; SCHED 100%; ORIENT 115D TO 115 D

Diagnostics

(COSMOS-G141-V158 (8A)) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN

(COSMOS-G141-V158 (8A)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE

(COSMOS-G141-V158 (8A)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE

(COSMOS-G141-V158 (8A)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE

(COSMOS-G141-V158 (8A)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE

(COSMOS-G141-V158 (8A)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE

(COSMOS-G141-V158 (8A)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE

(COSMOS-G141-V158 (8A)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE

Fixed Targets

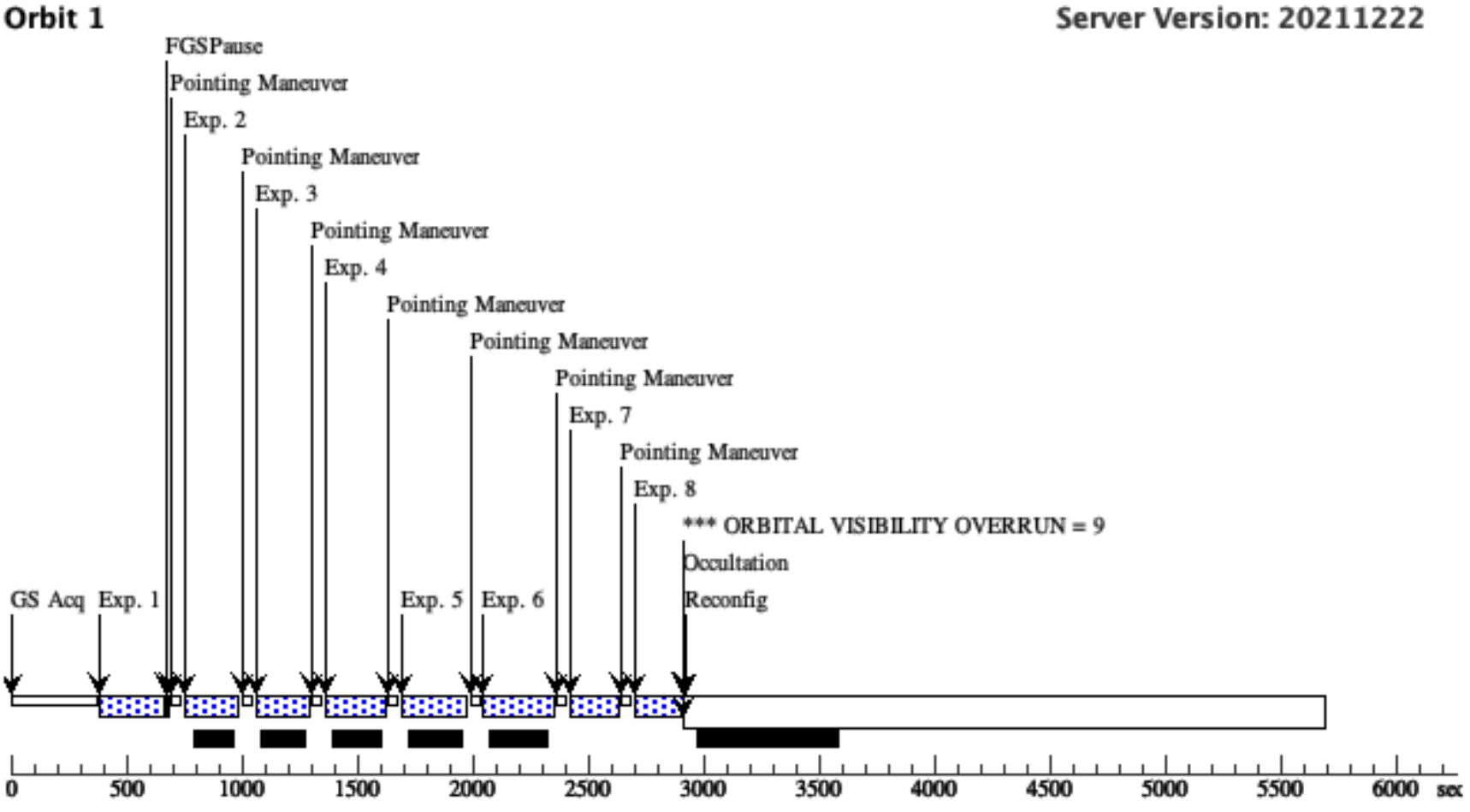
#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(154)	COSMOS-G141-158	RA: 10 00 46.1149 (150.1921454d) Dec: +02 22 27.74 (2.37437d) Equinox: J2000		V=25	Reference Frame: ICRS

Comments:
Category=UNIDENTIFIED
Description=[BLANK FIELD]

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(154) COSMOS-G141-158	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=6; SAMP-SEQ=SPARS50		Sequence 1-8 Non-Int in COSMOS-G141-V158 (8A)	252.934546 Secs (252.935 Secs) *[==>]*	***[1]***
2		(154) COSMOS-G141-158	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=9; SAMP-SEQ=SPARS25	POS TARG 134,0	Sequence 1-8 Non-Int in COSMOS-G141-V158 (8A)	202.936411 Secs (202.936 Secs) *[==>]*	***[1]***
3		(154) COSMOS-G141-158	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=9; SAMP-SEQ=SPARS25	POS TARG 268,0	Sequence 1-8 Non-Int in COSMOS-G141-V158 (8A)	202.936411 Secs (202.936 Secs) *[==>]*	***[1]***
4		(154) COSMOS-G141-158	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=10; SAMP-SEQ=SPARS25	POS TARG 402,0	Sequence 1-8 Non-Int in COSMOS-G141-V158 (8A)	227.936926 Secs (227.937 Secs) *[==>]*	***[1]***
5		(154) COSMOS-G141-158	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=11; SAMP-SEQ=SPARS25	POS TARG 347.5,121	Sequence 1-8 Non-Int in COSMOS-G141-V158 (8A)	252.937441 Secs (252.937 Secs) *[==>]*	***[1]***
6		(154) COSMOS-G141-158	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=12; SAMP-SEQ=SPARS25	POS TARG 213.5,121	Sequence 1-8 Non-Int in COSMOS-G141-V158 (8A)	277.937956 Secs (277.938 Secs) *[==>]*	***[1]***
7		(154) COSMOS-G141-158	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=8; SAMP-SEQ=SPARS25	POS TARG 79.5,121	Sequence 1-8 Non-Int in COSMOS-G141-V158 (8A)	177.935896 Secs (177.936 Secs) *[==>]*	***[1]***
8		(154) COSMOS-G141-158	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=8; SAMP-SEQ=SPARS25	POS TARG -54.5,121	Sequence 1-8 Non-Int in COSMOS-G141-V158 (8A)	177.935896 Secs (177.936 Secs) *[==>]*	***[1]***

Orbit Structure



Visit

Proposal 16443, COSMOS-G141-V159 (8B), failed Fri Feb 18 07:05:06 GMT 2022

Diagnostic Status: Warning

Scientific Instruments: WFC3/IR

Special Requirements: DROP TO GYRO IF NECESSARY ; SCHED 100%; ORIENT 115D TO 115 D

Diagnostics

(COSMOS-G141-V159 (8B)) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN

(COSMOS-G141-V159 (8B)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE

(COSMOS-G141-V159 (8B)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE

(COSMOS-G141-V159 (8B)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE

(COSMOS-G141-V159 (8B)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE

(COSMOS-G141-V159 (8B)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE

(COSMOS-G141-V159 (8B)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE

(COSMOS-G141-V159 (8B)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE

Fixed Targets

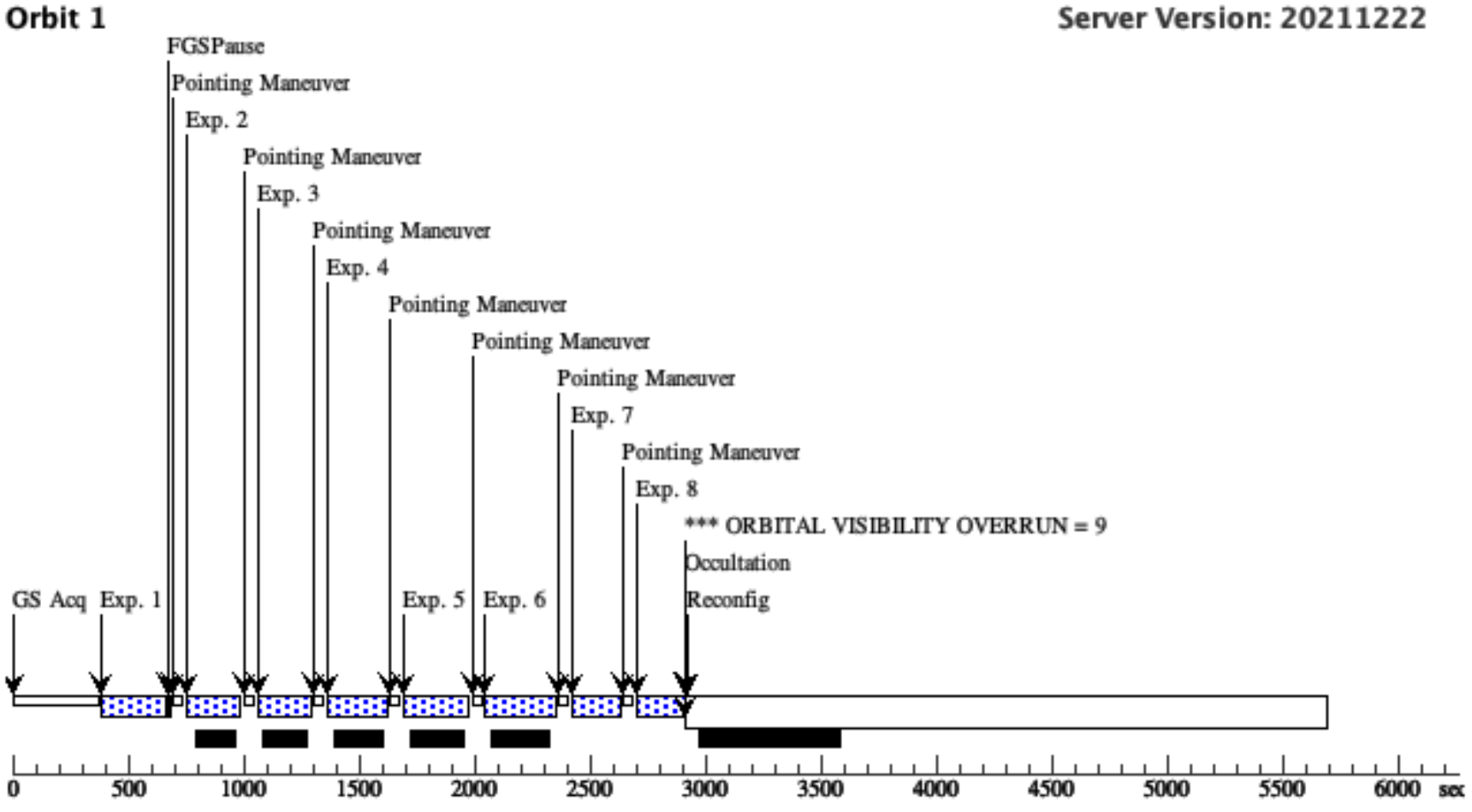
#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(155)	COSMOS-G141-159	RA: 10 00 46.0661 (150.1919421d) Dec: +02 18 18.15 (2.30504d) Equinox: J2000		V=25	Reference Frame: ICRS

Comments:
Category=UNIDENTIFIED
Description=[BLANK FIELD]

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(155) COSMOS-G141-159	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=6; SAMP-SEQ=SPARS50		Sequence 1-8 Non-Int in COSMOS-G141-V159 (8B)	252.934546 Secs (252.935 Secs) *[==>]*	***[1]***
2		(155) COSMOS-G141-159	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=9; SAMP-SEQ=SPARS25	POS TARG 134,0	Sequence 1-8 Non-Int in COSMOS-G141-V159 (8B)	202.936411 Secs (202.936 Secs) *[==>]*	***[1]***
3		(155) COSMOS-G141-159	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=9; SAMP-SEQ=SPARS25	POS TARG 268,0	Sequence 1-8 Non-Int in COSMOS-G141-V159 (8B)	202.936411 Secs (202.936 Secs) *[==>]*	***[1]***
4		(155) COSMOS-G141-159	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=10; SAMP-SEQ=SPARS25	POS TARG 402,0	Sequence 1-8 Non-Int in COSMOS-G141-V159 (8B)	227.936926 Secs (227.937 Secs) *[==>]*	***[1]***
5		(155) COSMOS-G141-159	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=11; SAMP-SEQ=SPARS25	POS TARG 347.5,121	Sequence 1-8 Non-Int in COSMOS-G141-V159 (8B)	252.937441 Secs (252.937 Secs) *[==>]*	***[1]***
6		(155) COSMOS-G141-159	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=12; SAMP-SEQ=SPARS25	POS TARG 213.5,121	Sequence 1-8 Non-Int in COSMOS-G141-V159 (8B)	277.937956 Secs (277.938 Secs) *[==>]*	***[1]***
7		(155) COSMOS-G141-159	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=8; SAMP-SEQ=SPARS25	POS TARG 79.5,121	Sequence 1-8 Non-Int in COSMOS-G141-V159 (8B)	177.935896 Secs (177.936 Secs) *[==>]*	***[1]***
8		(155) COSMOS-G141-159	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=8; SAMP-SEQ=SPARS25	POS TARG -54.5,121	Sequence 1-8 Non-Int in COSMOS-G141-V159 (8B)	177.935896 Secs (177.936 Secs) *[==>]*	***[1]***

Orbit Structure



Visit

Proposal 16443, COSMOS-G141-V159 (B9), scheduling Fri Feb 18 07:05:06 GMT 2022

Diagnostic Status: Warning

Scientific Instruments: WFC3/IR

Special Requirements: DROP TO GYRO IF NECESSARY ; SCHED 100%; ORIENT 115D TO 115 D

Diagnostics

(COSMOS-G141-V159 (B9)) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN

(COSMOS-G141-V159 (B9)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE

(COSMOS-G141-V159 (B9)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE

(COSMOS-G141-V159 (B9)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE

(COSMOS-G141-V159 (B9)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE

(COSMOS-G141-V159 (B9)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE

(COSMOS-G141-V159 (B9)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE

(COSMOS-G141-V159 (B9)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE

Fixed Targets

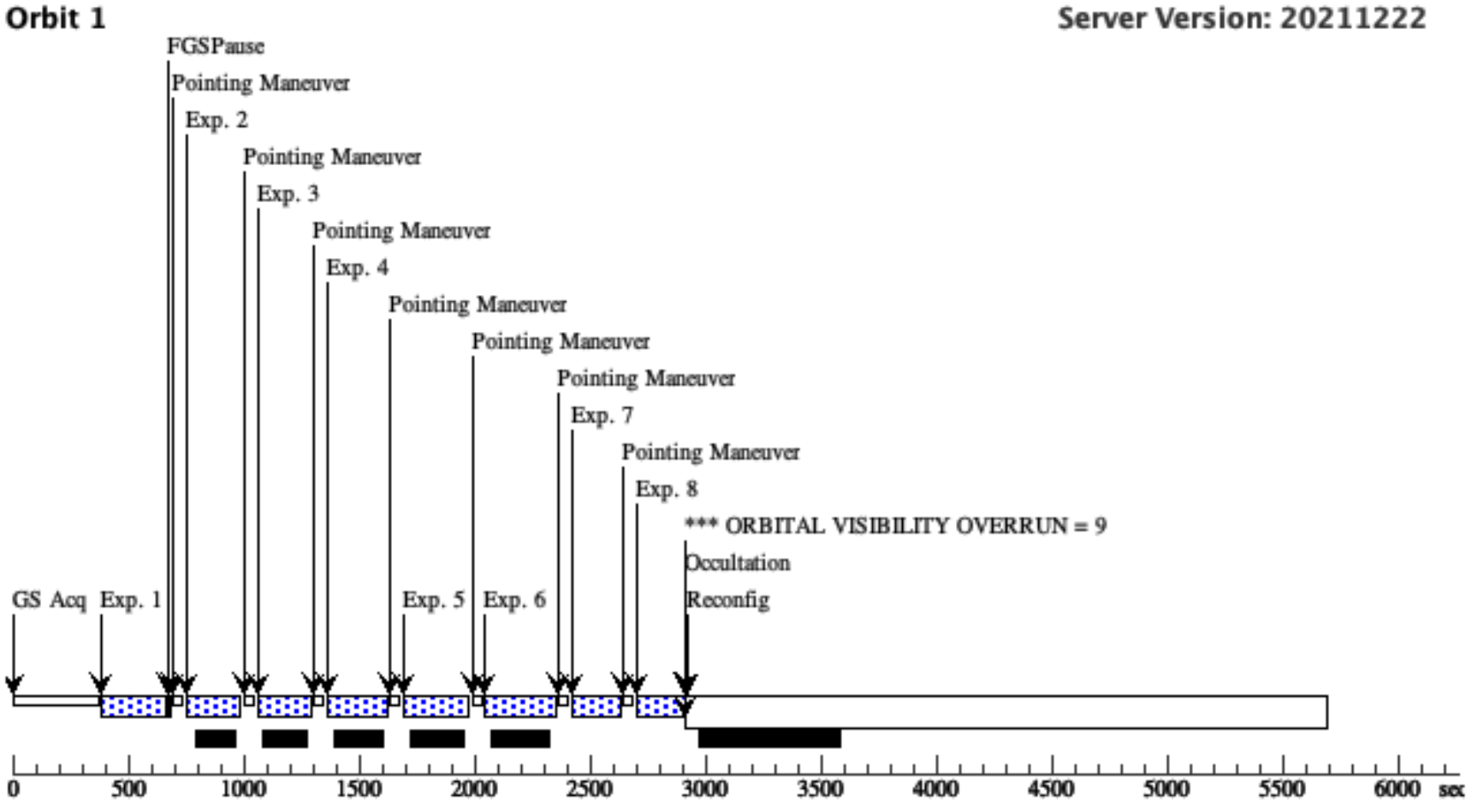
#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(155)	COSMOS-G141-159	RA: 10 00 46.0661 (150.1919421d) Dec: +02 18 18.15 (2.30504d) Equinox: J2000		V=25	Reference Frame: ICRS

Comments:
Category=UNIDENTIFIED
Description=[BLANK FIELD]

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(155) COSMOS-G141-159	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=6; SAMP-SEQ=SPARS50		Sequence 1-8 Non-Int in COSMOS-G141-V159 (B9)	252.934546 Secs (252.935 Secs) *[==>]*	***[1]***
2		(155) COSMOS-G141-159	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=9; SAMP-SEQ=SPARS25	POS TARG 134,0	Sequence 1-8 Non-Int in COSMOS-G141-V159 (B9)	202.936411 Secs (202.936 Secs) *[==>]*	***[1]***
3		(155) COSMOS-G141-159	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=9; SAMP-SEQ=SPARS25	POS TARG 268,0	Sequence 1-8 Non-Int in COSMOS-G141-V159 (B9)	202.936411 Secs (202.936 Secs) *[==>]*	***[1]***
4		(155) COSMOS-G141-159	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=10; SAMP-SEQ=SPARS25	POS TARG 402,0	Sequence 1-8 Non-Int in COSMOS-G141-V159 (B9)	227.936926 Secs (227.937 Secs) *[==>]*	***[1]***
5		(155) COSMOS-G141-159	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=11; SAMP-SEQ=SPARS25	POS TARG 347.5,121	Sequence 1-8 Non-Int in COSMOS-G141-V159 (B9)	252.937441 Secs (252.937 Secs) *[==>]*	***[1]***
6		(155) COSMOS-G141-159	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=12; SAMP-SEQ=SPARS25	POS TARG 213.5,121	Sequence 1-8 Non-Int in COSMOS-G141-V159 (B9)	277.937956 Secs (277.938 Secs) *[==>]*	***[1]***
7		(155) COSMOS-G141-159	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=8; SAMP-SEQ=SPARS25	POS TARG 79.5,121	Sequence 1-8 Non-Int in COSMOS-G141-V159 (B9)	177.935896 Secs (177.936 Secs) *[==>]*	***[1]***
8		(155) COSMOS-G141-159	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=8; SAMP-SEQ=SPARS25	POS TARG -54.5,121	Sequence 1-8 Non-Int in COSMOS-G141-V159 (B9)	177.935896 Secs (177.936 Secs) *[==>]*	***[1]***

Orbit Structure



Visit

Proposal 16443, COSMOS-G141-V160 (8C), completed Fri Feb 18 07:05:06 GMT 2022

Diagnostic Status: Warning

Scientific Instruments: WFC3/IR

Special Requirements: DROP TO GYRO IF NECESSARY ; SCHED 100%; ORIENT 115D TO 115 D

Diagnostics

(COSMOS-G141-V160 (8C)) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN

(COSMOS-G141-V160 (8C)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE

(COSMOS-G141-V160 (8C)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE

(COSMOS-G141-V160 (8C)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE

(COSMOS-G141-V160 (8C)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE

(COSMOS-G141-V160 (8C)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE

(COSMOS-G141-V160 (8C)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE

(COSMOS-G141-V160 (8C)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE

Fixed Targets

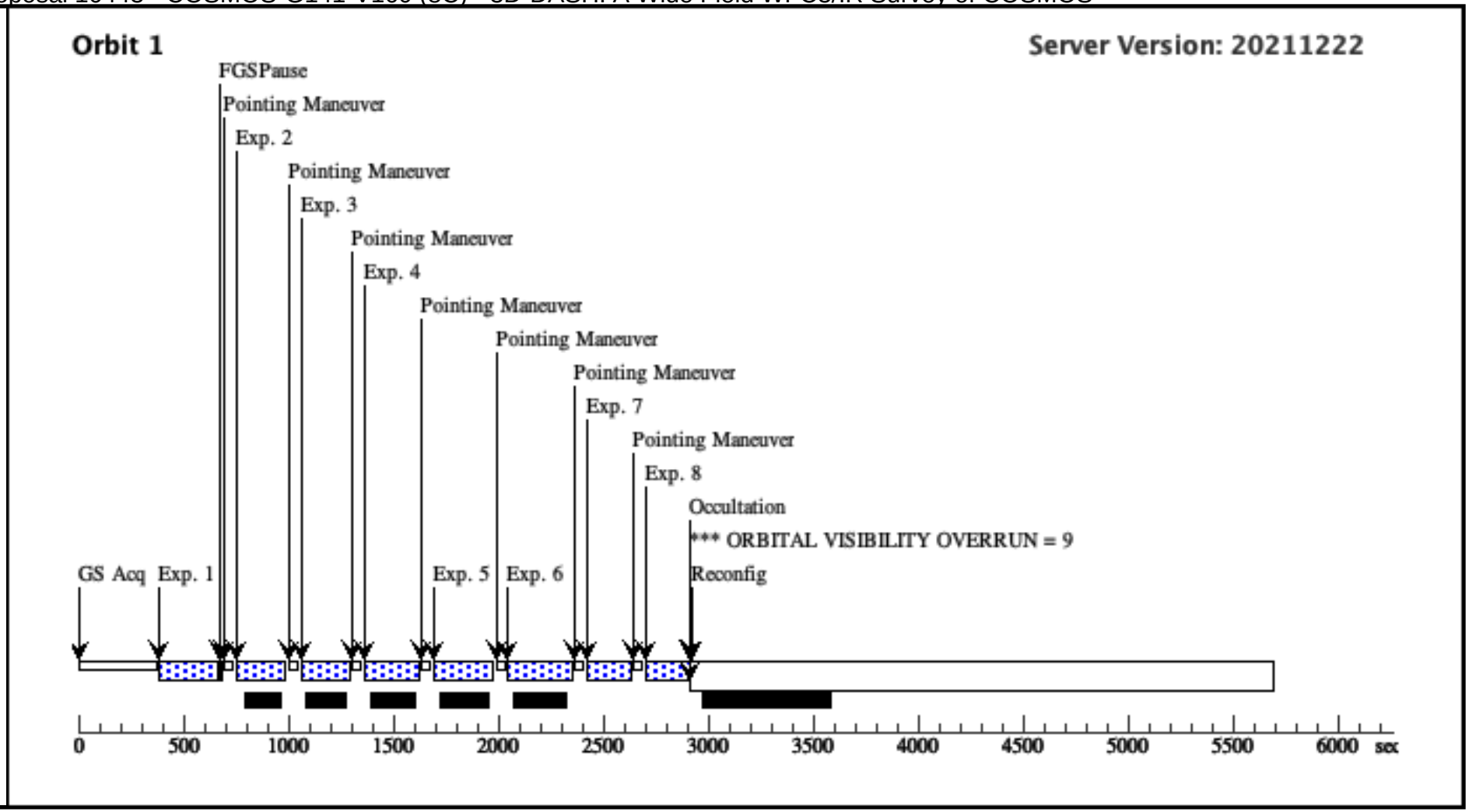
#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(156)	COSMOS-G141-160	RA: 10 00 46.0174 (150.1917392d) Dec: +02 14 8.55 (2.23571d) Equinox: J2000		V=25	Reference Frame: ICRS

Comments:
Category=UNIDENTIFIED
Description=[BLANK FIELD]

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(156) COSMOS-G141-160	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=6; SAMP-SEQ=SPARS50		Sequence 1-8 Non-Int in COSMOS-G141-V160 (8C)	252.934546 Secs (252.935 Secs) *[==>]*	***[1]***
2		(156) COSMOS-G141-160	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=9; SAMP-SEQ=SPARS25	POS TARG 134,0	Sequence 1-8 Non-Int in COSMOS-G141-V160 (8C)	202.936411 Secs (202.936 Secs) *[==>]*	***[1]***
3		(156) COSMOS-G141-160	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=9; SAMP-SEQ=SPARS25	POS TARG 268,0	Sequence 1-8 Non-Int in COSMOS-G141-V160 (8C)	202.936411 Secs (202.936 Secs) *[==>]*	***[1]***
4		(156) COSMOS-G141-160	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=10; SAMP-SEQ=SPARS25	POS TARG 402,0	Sequence 1-8 Non-Int in COSMOS-G141-V160 (8C)	227.936926 Secs (227.937 Secs) *[==>]*	***[1]***
5		(156) COSMOS-G141-160	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=11; SAMP-SEQ=SPARS25	POS TARG 347.5,121	Sequence 1-8 Non-Int in COSMOS-G141-V160 (8C)	252.937441 Secs (252.937 Secs) *[==>]*	***[1]***
6		(156) COSMOS-G141-160	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=12; SAMP-SEQ=SPARS25	POS TARG 213.5,121	Sequence 1-8 Non-Int in COSMOS-G141-V160 (8C)	277.937956 Secs (277.938 Secs) *[==>]*	***[1]***
7		(156) COSMOS-G141-160	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=8; SAMP-SEQ=SPARS25	POS TARG 79.5,121	Sequence 1-8 Non-Int in COSMOS-G141-V160 (8C)	177.935896 Secs (177.936 Secs) *[==>]*	***[1]***
8		(156) COSMOS-G141-160	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=8; SAMP-SEQ=SPARS25	POS TARG -54.5,121	Sequence 1-8 Non-Int in COSMOS-G141-V160 (8C)	177.935896 Secs (177.936 Secs) *[==>]*	***[1]***

Orbit Structure



Visit

Proposal 16443, COSMOS-G141-V161 (8D), completed Fri Feb 18 07:05:06 GMT 2022

Diagnostic Status: Warning

Scientific Instruments: WFC3/IR

Special Requirements: DROP TO GYRO IF NECESSARY ; SCHED 100%; ORIENT 115D TO 115 D

Diagnostics

(COSMOS-G141-V161 (8D)) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN

(COSMOS-G141-V161 (8D)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE

(COSMOS-G141-V161 (8D)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE

(COSMOS-G141-V161 (8D)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE

(COSMOS-G141-V161 (8D)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE

(COSMOS-G141-V161 (8D)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE

(COSMOS-G141-V161 (8D)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE

(COSMOS-G141-V161 (8D)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE

Fixed Targets

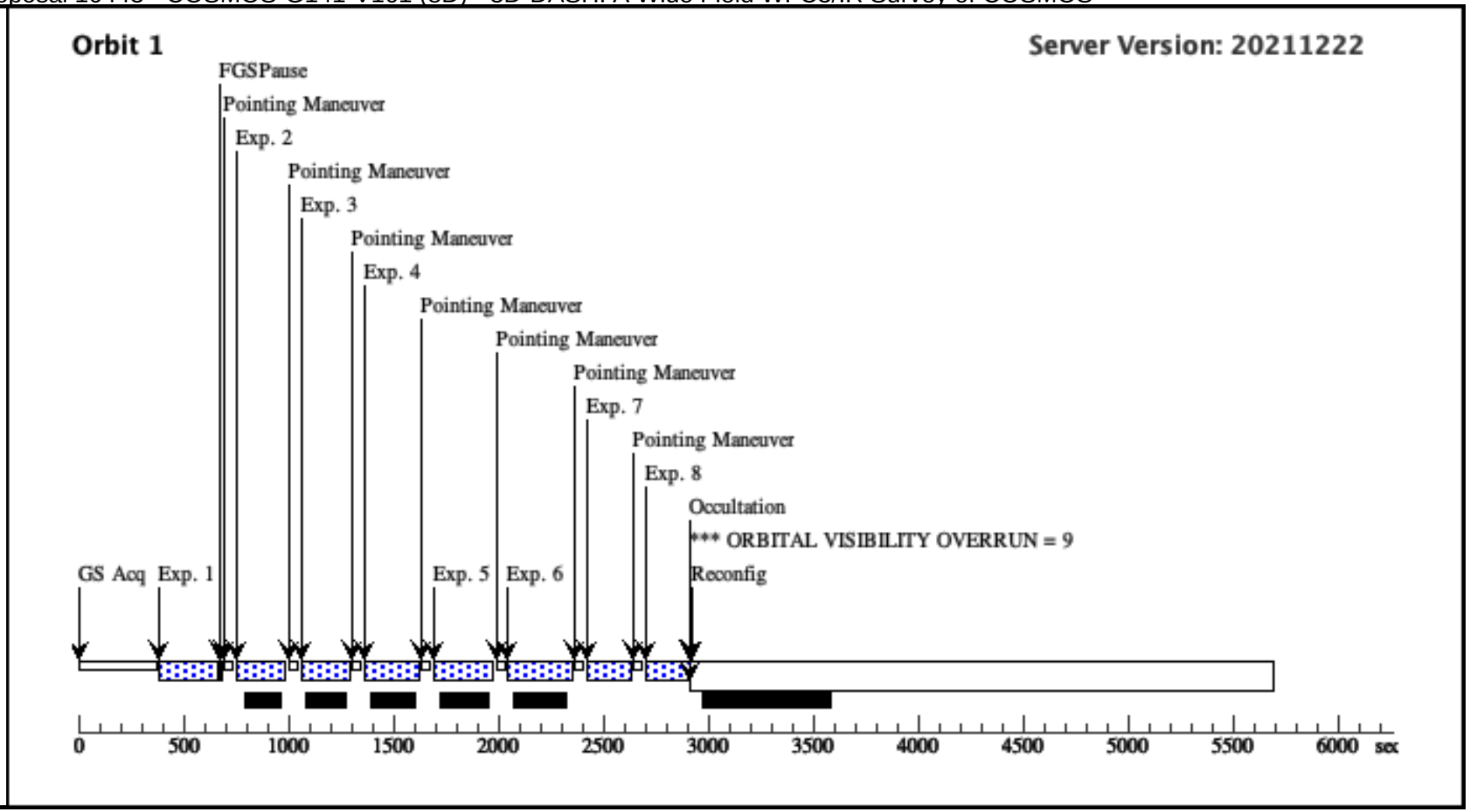
#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(157)	COSMOS-G141-161	RA: 10 00 45.9687 (150.1915363d) Dec: +02 09 58.96 (2.16638d) Equinox: J2000		V=25	Reference Frame: ICRS

Comments:
Category=UNIDENTIFIED
Description=[BLANK FIELD]

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(157) COSMOS-G141-161	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=6; SAMP-SEQ=SPARS50		Sequence 1-8 Non-Int in COSMOS-G141-V161 (8D)	252.934546 Secs (252.935 Secs) *[==>]*	***[1]***
2		(157) COSMOS-G141-161	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=9; SAMP-SEQ=SPARS25	POS TARG 134,0	Sequence 1-8 Non-Int in COSMOS-G141-V161 (8D)	202.936411 Secs (202.936 Secs) *[==>]*	***[1]***
3		(157) COSMOS-G141-161	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=9; SAMP-SEQ=SPARS25	POS TARG 268,0	Sequence 1-8 Non-Int in COSMOS-G141-V161 (8D)	202.936411 Secs (202.936 Secs) *[==>]*	***[1]***
4		(157) COSMOS-G141-161	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=10; SAMP-SEQ=SPARS25	POS TARG 402,0	Sequence 1-8 Non-Int in COSMOS-G141-V161 (8D)	227.936926 Secs (227.937 Secs) *[==>]*	***[1]***
5		(157) COSMOS-G141-161	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=11; SAMP-SEQ=SPARS25	POS TARG 347.5,121	Sequence 1-8 Non-Int in COSMOS-G141-V161 (8D)	252.937441 Secs (252.937 Secs) *[==>]*	***[1]***
6		(157) COSMOS-G141-161	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=12; SAMP-SEQ=SPARS25	POS TARG 213.5,121	Sequence 1-8 Non-Int in COSMOS-G141-V161 (8D)	277.937956 Secs (277.938 Secs) *[==>]*	***[1]***
7		(157) COSMOS-G141-161	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=8; SAMP-SEQ=SPARS25	POS TARG 79.5,121	Sequence 1-8 Non-Int in COSMOS-G141-V161 (8D)	177.935896 Secs (177.936 Secs) *[==>]*	***[1]***
8		(157) COSMOS-G141-161	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=8; SAMP-SEQ=SPARS25	POS TARG -54.5,121	Sequence 1-8 Non-Int in COSMOS-G141-V161 (8D)	177.935896 Secs (177.936 Secs) *[==>]*	***[1]***

Orbit Structure



Visit

Proposal 16443, COSMOS-G141-V162 (8E), failed Fri Feb 18 07:05:06 GMT 2022

Diagnostic Status: Warning

Scientific Instruments: WFC3/IR

Special Requirements: DROP TO GYRO IF NECESSARY ; SCHED 100%; ORIENT 115D TO 115 D

Diagnostics

(COSMOS-G141-V162 (8E)) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN

(COSMOS-G141-V162 (8E)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE

(COSMOS-G141-V162 (8E)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE

(COSMOS-G141-V162 (8E)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE

(COSMOS-G141-V162 (8E)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE

(COSMOS-G141-V162 (8E)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE

(COSMOS-G141-V162 (8E)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE

(COSMOS-G141-V162 (8E)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE

Fixed Targets

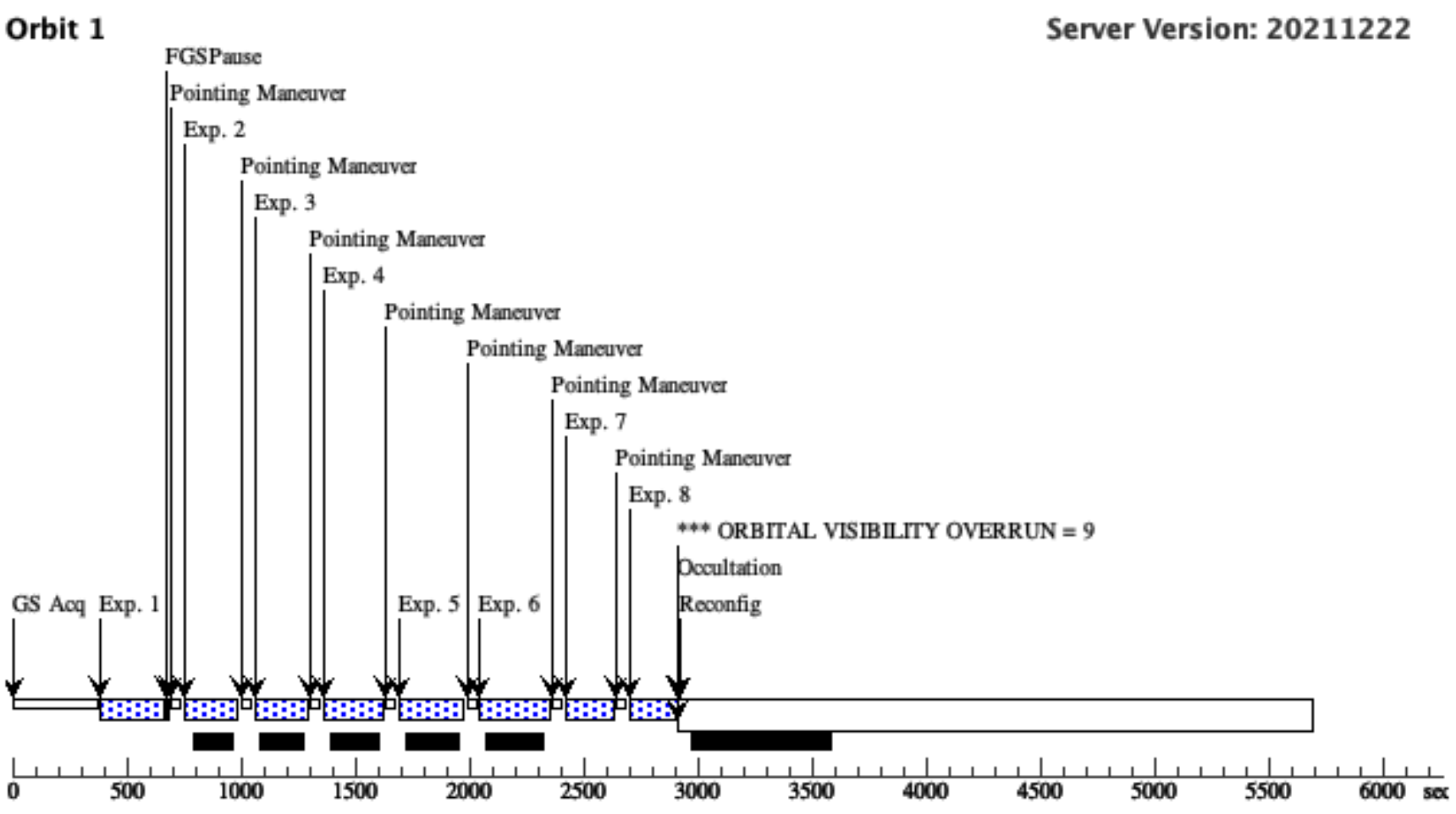
#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(158)	COSMOS-G141-162	RA: 10 00 45.9199 (150.1913329d) Dec: +02 05 49.36 (2.09704d) Equinox: J2000		V=25	Reference Frame: ICRS

Comments:
Category=UNIDENTIFIED
Description=[BLANK FIELD]

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(158) COSMOS-G141-162	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=6; SAMP-SEQ=SPARS50		Sequence 1-8 Non-Int in COSMOS-G141-V162 (8E)	252.934546 Secs (252.935 Secs) *[==>]*	***[1]***
2		(158) COSMOS-G141-162	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=9; SAMP-SEQ=SPARS25	POS TARG 134,0	Sequence 1-8 Non-Int in COSMOS-G141-V162 (8E)	202.936411 Secs (202.936 Secs) *[==>]*	***[1]***
3		(158) COSMOS-G141-162	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=9; SAMP-SEQ=SPARS25	POS TARG 268,0	Sequence 1-8 Non-Int in COSMOS-G141-V162 (8E)	202.936411 Secs (202.936 Secs) *[==>]*	***[1]***
4		(158) COSMOS-G141-162	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=10; SAMP-SEQ=SPARS25	POS TARG 402,0	Sequence 1-8 Non-Int in COSMOS-G141-V162 (8E)	227.936926 Secs (227.937 Secs) *[==>]*	***[1]***
5		(158) COSMOS-G141-162	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=11; SAMP-SEQ=SPARS25	POS TARG 347.5,121	Sequence 1-8 Non-Int in COSMOS-G141-V162 (8E)	252.937441 Secs (252.937 Secs) *[==>]*	***[1]***
6		(158) COSMOS-G141-162	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=12; SAMP-SEQ=SPARS25	POS TARG 213.5,121	Sequence 1-8 Non-Int in COSMOS-G141-V162 (8E)	277.937956 Secs (277.938 Secs) *[==>]*	***[1]***
7		(158) COSMOS-G141-162	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=8; SAMP-SEQ=SPARS25	POS TARG 79.5,121	Sequence 1-8 Non-Int in COSMOS-G141-V162 (8E)	177.935896 Secs (177.936 Secs) *[==>]*	***[1]***
8		(158) COSMOS-G141-162	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=8; SAMP-SEQ=SPARS25	POS TARG -54.5,121	Sequence 1-8 Non-Int in COSMOS-G141-V162 (8E)	177.935896 Secs (177.936 Secs) *[==>]*	***[1]***

Orbit Structure



Visit

Proposal 16443, COSMOS-G141-V162 (BA), scheduling Fri Feb 18 07:05:06 GMT 2022

Diagnostic Status: Warning

Scientific Instruments: WFC3/IR

Special Requirements: DROP TO GYRO IF NECESSARY ; SCHED 100%; ORIENT 115D TO 115 D

Diagnostics

(COSMOS-G141-V162 (BA)) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN

(COSMOS-G141-V162 (BA)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE

(COSMOS-G141-V162 (BA)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE

(COSMOS-G141-V162 (BA)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE

(COSMOS-G141-V162 (BA)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE

(COSMOS-G141-V162 (BA)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE

(COSMOS-G141-V162 (BA)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE

(COSMOS-G141-V162 (BA)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE

Fixed Targets

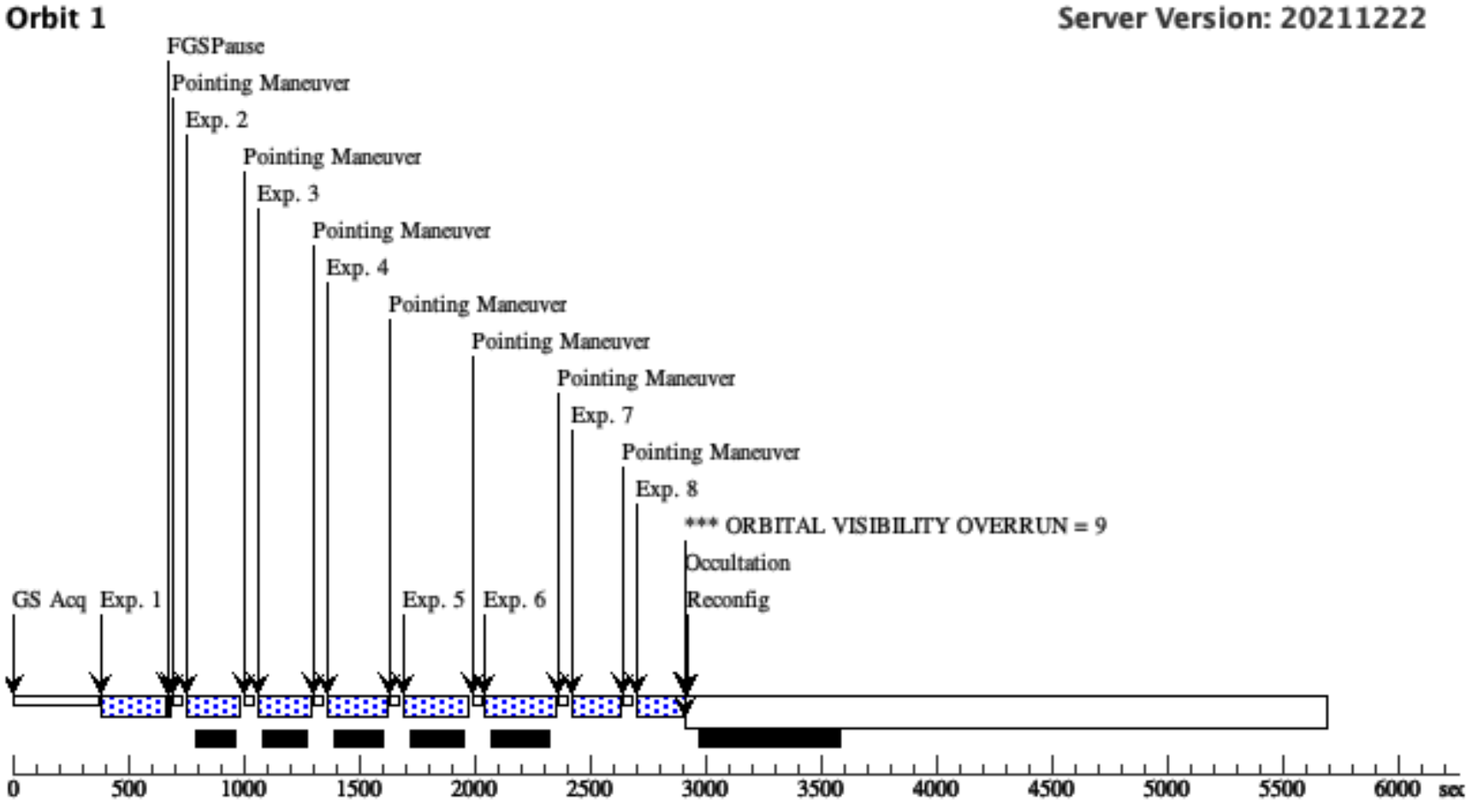
#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(158)	COSMOS-G141-162	RA: 10 00 45.9199 (150.1913329d) Dec: +02 05 49.36 (2.09704d) Equinox: J2000		V=25	Reference Frame: ICRS

Comments:
Category=UNIDENTIFIED
Description=[BLANK FIELD]

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(158) COSMOS-G141-162	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=6; SAMP-SEQ=SPARS50		Sequence 1-8 Non-Int in COSMOS-G141-V162 (BA)	252.934546 Secs (252.935 Secs) *[==>]*	*[1]*
2		(158) COSMOS-G141-162	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=9; SAMP-SEQ=SPARS25	POS TARG 134,0	Sequence 1-8 Non-Int in COSMOS-G141-V162 (BA)	202.936411 Secs (202.936 Secs) *[==>]*	*[1]*
3		(158) COSMOS-G141-162	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=9; SAMP-SEQ=SPARS25	POS TARG 268,0	Sequence 1-8 Non-Int in COSMOS-G141-V162 (BA)	202.936411 Secs (202.936 Secs) *[==>]*	*[1]*
4		(158) COSMOS-G141-162	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=10; SAMP-SEQ=SPARS25	POS TARG 402,0	Sequence 1-8 Non-Int in COSMOS-G141-V162 (BA)	227.936926 Secs (227.937 Secs) *[==>]*	*[1]*
5		(158) COSMOS-G141-162	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=11; SAMP-SEQ=SPARS25	POS TARG 347.5,121	Sequence 1-8 Non-Int in COSMOS-G141-V162 (BA)	252.937441 Secs (252.937 Secs) *[==>]*	*[1]*
6		(158) COSMOS-G141-162	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=12; SAMP-SEQ=SPARS25	POS TARG 213.5,121	Sequence 1-8 Non-Int in COSMOS-G141-V162 (BA)	277.937956 Secs (277.938 Secs) *[==>]*	*[1]*
7		(158) COSMOS-G141-162	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=8; SAMP-SEQ=SPARS25	POS TARG 79.5,121	Sequence 1-8 Non-Int in COSMOS-G141-V162 (BA)	177.935896 Secs (177.936 Secs) *[==>]*	*[1]*
8		(158) COSMOS-G141-162	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=8; SAMP-SEQ=SPARS25	POS TARG -54.5,121	Sequence 1-8 Non-Int in COSMOS-G141-V162 (BA)	177.935896 Secs (177.936 Secs) *[==>]*	*[1]*

Orbit Structure



Visit

Proposal 16443, COSMOS-G141-V163 (8F), scheduling Fri Feb 18 07:05:06 GMT 2022

Diagnostic Status: Warning

Scientific Instruments: WFC3/IR

Special Requirements: DROP TO GYRO IF NECESSARY ; SCHED 100%; ORIENT 115D TO 115 D

Diagnostics

(COSMOS-G141-V163 (8F)) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN

(COSMOS-G141-V163 (8F)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE

(COSMOS-G141-V163 (8F)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE

(COSMOS-G141-V163 (8F)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE

(COSMOS-G141-V163 (8F)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE

(COSMOS-G141-V163 (8F)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE

(COSMOS-G141-V163 (8F)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE

(COSMOS-G141-V163 (8F)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE

Fixed Targets

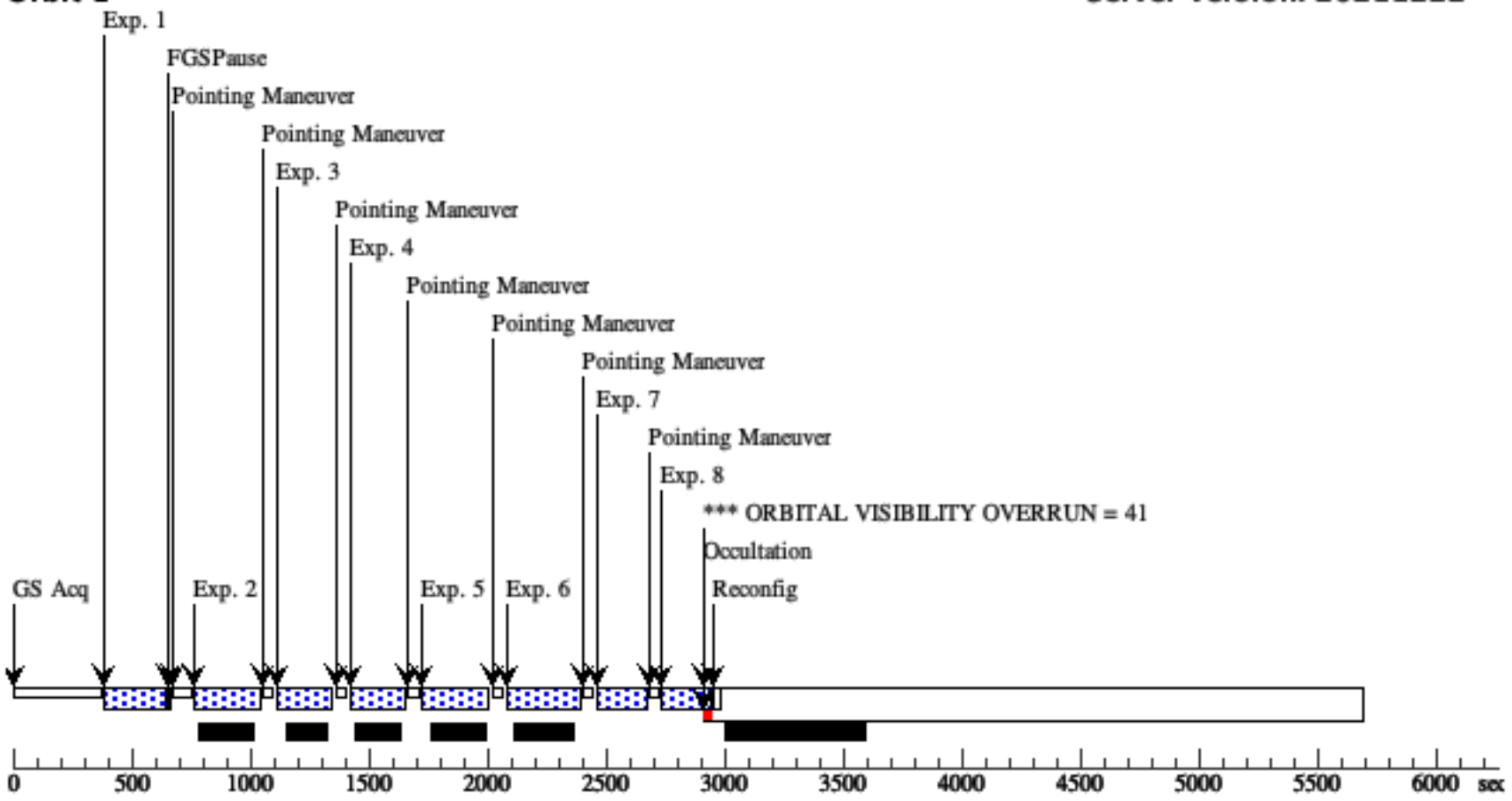
#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(159)	COSMOS-G141-163	RA: 10 00 45.8712 (150.1911300d) Dec: +02 01 39.77 (2.02771d) Equinox: J2000		V=25	Reference Frame: ICRS

Comments:
Category=UNIDENTIFIED
Description=[BLANK FIELD]

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(159) COSMOS-G141-163	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=10; SAMP-SEQ=SPARS25	POS TARG 402,0	Sequence 1-8 Non-Int in COSMOS-G141-V163 (8F)	227.936926 Secs (227.937 Secs) *[==>]*	*[1]*
2		(159) COSMOS-G141-163	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=6; SAMP-SEQ=SPARS50		Sequence 1-8 Non-Int in COSMOS-G141-V163 (8F)	252.934546 Secs (252.935 Secs) *[==>]*	*[1]*
3		(159) COSMOS-G141-163	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=9; SAMP-SEQ=SPARS25	POS TARG 134,0	Sequence 1-8 Non-Int in COSMOS-G141-V163 (8F)	202.936411 Secs (202.936 Secs) *[==>]*	*[1]*
4		(159) COSMOS-G141-163	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=9; SAMP-SEQ=SPARS25	POS TARG 268,0	Sequence 1-8 Non-Int in COSMOS-G141-V163 (8F)	202.936411 Secs (202.936 Secs) *[==>]*	*[1]*
5		(159) COSMOS-G141-163	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=11; SAMP-SEQ=SPARS25	POS TARG 347.5,121	Sequence 1-8 Non-Int in COSMOS-G141-V163 (8F)	252.937441 Secs (252.937 Secs) *[==>]*	*[1]*
6		(159) COSMOS-G141-163	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=12; SAMP-SEQ=SPARS25	POS TARG 213.5,121	Sequence 1-8 Non-Int in COSMOS-G141-V163 (8F)	277.937956 Secs (277.938 Secs) *[==>]*	*[1]*
7		(159) COSMOS-G141-163	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=8; SAMP-SEQ=SPARS25	POS TARG 79.5,121	Sequence 1-8 Non-Int in COSMOS-G141-V163 (8F)	177.935896 Secs (177.936 Secs) *[==>]*	*[1]*
8		(159) COSMOS-G141-163	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=8; SAMP-SEQ=SPARS25	POS TARG -54.5,121	Sequence 1-8 Non-Int in COSMOS-G141-V163 (8F)	177.935896 Secs (177.936 Secs) *[==>]*	*[1]*

Orbit Structure



Visit

Proposal 16443, COSMOS-G141-V164 (8G), completed Fri Feb 18 07:05:06 GMT 2022

Diagnostic Status: Warning

Scientific Instruments: WFC3/IR

Special Requirements: DROP TO GYRO IF NECESSARY ; SCHED 100%; ORIENT 115D TO 115 D

Diagnostics

(COSMOS-G141-V164 (8G)) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN

(COSMOS-G141-V164 (8G)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE

(COSMOS-G141-V164 (8G)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE

(COSMOS-G141-V164 (8G)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE

(COSMOS-G141-V164 (8G)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE

(COSMOS-G141-V164 (8G)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE

(COSMOS-G141-V164 (8G)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE

(COSMOS-G141-V164 (8G)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE

Fixed Targets

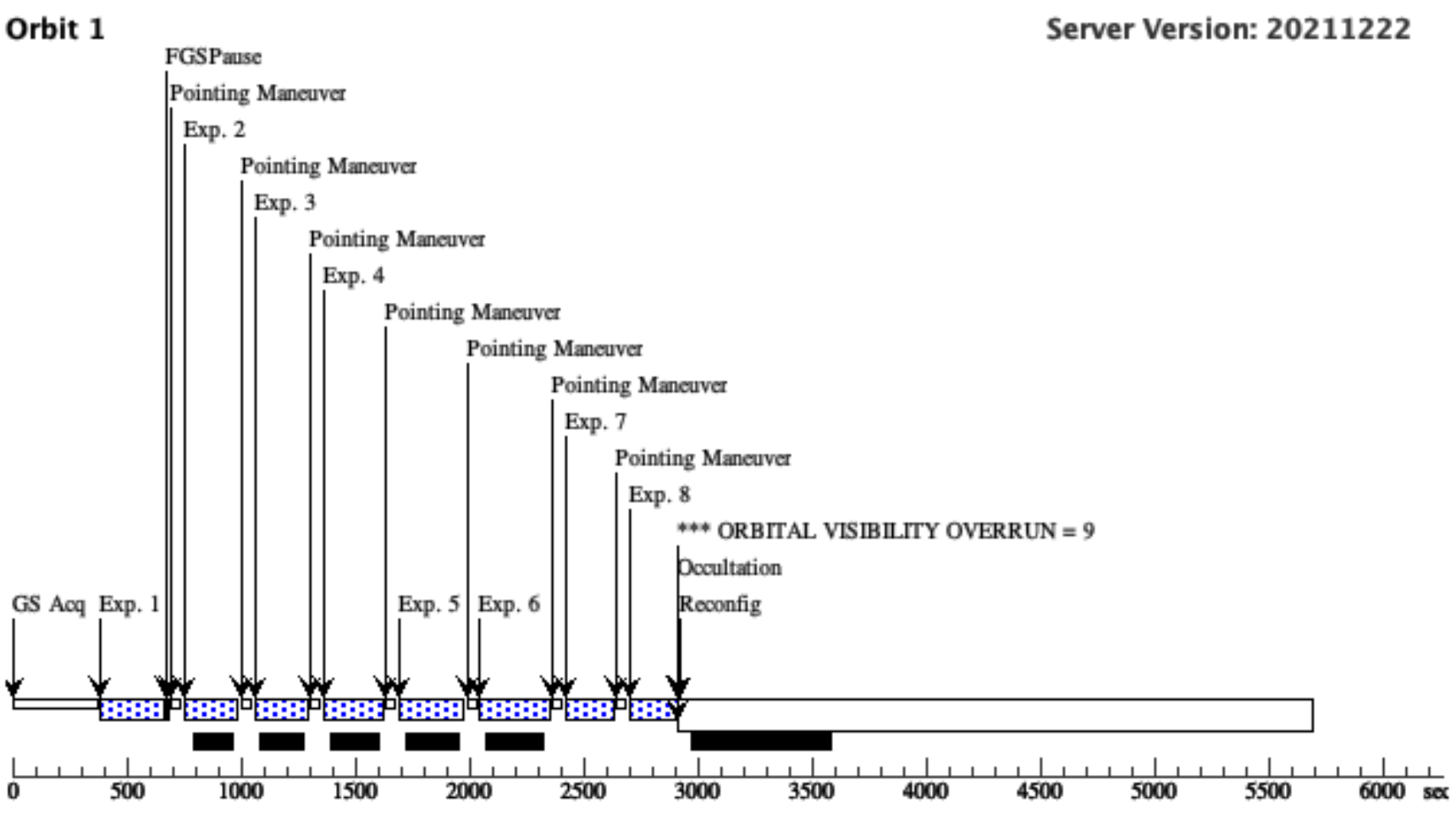
#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(160)	COSMOS-G141-164	RA: 10 00 45.8225 (150.1909271d) Dec: +01 57 30.17 (1.95838d) Equinox: J2000		V=25	Reference Frame: ICRS

Comments:
Category=UNIDENTIFIED
Description=[BLANK FIELD]

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(160) COSMOS-G141-164	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=6; SAMP-SEQ=SPARS50		Sequence 1-8 Non-Int in COSMOS-G141-V164 (8G)	252.934546 Secs (252.935 Secs)	
								[==>]	***[1]***
2		(160) COSMOS-G141-164	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=9; SAMP-SEQ=SPARS25	POS TARG 134,0	Sequence 1-8 Non-Int in COSMOS-G141-V164 (8G)	202.936411 Secs (202.936 Secs)	
								[==>]	***[1]***
3		(160) COSMOS-G141-164	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=9; SAMP-SEQ=SPARS25	POS TARG 268,0	Sequence 1-8 Non-Int in COSMOS-G141-V164 (8G)	202.936411 Secs (202.936 Secs)	
								[==>]	***[1]***
4		(160) COSMOS-G141-164	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=10; SAMP-SEQ=SPARS25	POS TARG 402,0	Sequence 1-8 Non-Int in COSMOS-G141-V164 (8G)	227.936926 Secs (227.937 Secs)	
								[==>]	***[1]***
5		(160) COSMOS-G141-164	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=11; SAMP-SEQ=SPARS25	POS TARG 347.5,121	Sequence 1-8 Non-Int in COSMOS-G141-V164 (8G)	252.937441 Secs (252.937 Secs)	
								[==>]	***[1]***
6		(160) COSMOS-G141-164	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=12; SAMP-SEQ=SPARS25	POS TARG 213.5,121	Sequence 1-8 Non-Int in COSMOS-G141-V164 (8G)	277.937956 Secs (277.938 Secs)	
								[==>]	***[1]***
7		(160) COSMOS-G141-164	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=8; SAMP-SEQ=SPARS25	POS TARG 79.5,121	Sequence 1-8 Non-Int in COSMOS-G141-V164 (8G)	177.935896 Secs (177.936 Secs)	
								[==>]	***[1]***
8		(160) COSMOS-G141-164	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=8; SAMP-SEQ=SPARS25	POS TARG -54.5,121	Sequence 1-8 Non-Int in COSMOS-G141-V164 (8G)	177.935896 Secs (177.936 Secs)	
								[==>]	***[1]***

Orbit Structure



Visit

Proposal 16443, COSMOS-G141-V165 (8H), scheduling Fri Feb 18 07:05:06 GMT 2022

Diagnostic Status: Warning

Scientific Instruments: WFC3/IR

Special Requirements: DROP TO GYRO IF NECESSARY ; SCHED 100%; ORIENT 115D TO 115 D

Diagnostics

(COSMOS-G141-V165 (8H)) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN

(COSMOS-G141-V165 (8H)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE

(COSMOS-G141-V165 (8H)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE

(COSMOS-G141-V165 (8H)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE

(COSMOS-G141-V165 (8H)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE

(COSMOS-G141-V165 (8H)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE

(COSMOS-G141-V165 (8H)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE

(COSMOS-G141-V165 (8H)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE

Fixed Targets

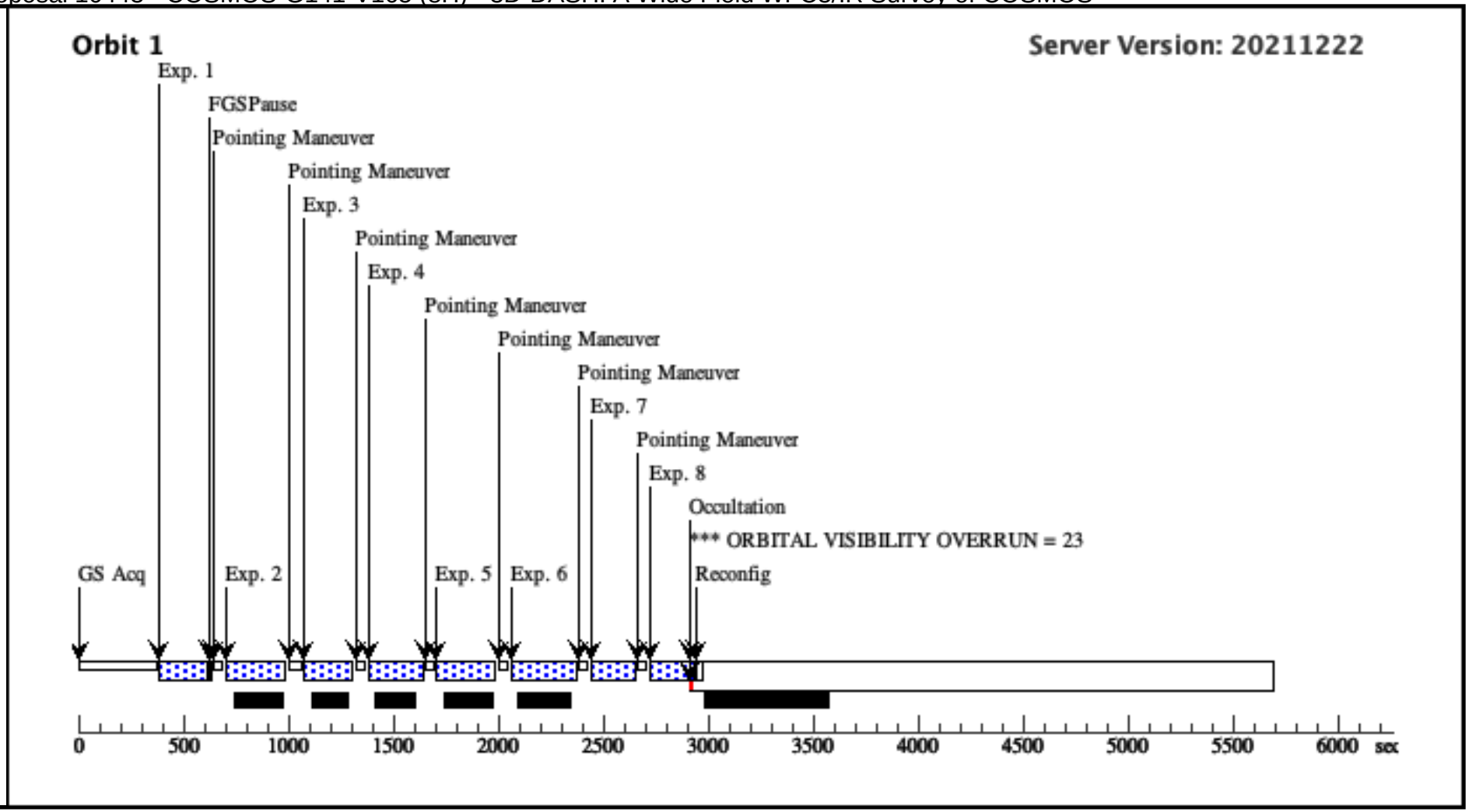
#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(161)	COSMOS-G141-165	RA: 10 00 45.7738 (150.1907242d) Dec: +01 53 20.58 (1.88905d) Equinox: J2000		V=25	Reference Frame: ICRS

Comments:
Category=UNIDENTIFIED
Description=[BLANK FIELD]

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(161) COSMOS-G141-165	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=9; SAMP-SEQ=SPARS25	POS TARG 134,0	Sequence 1-8 Non-Int in COSMOS-G141-V165 (8H)	202.936411 Secs (202.936 Secs) *[==>]*	*[1]*
2		(161) COSMOS-G141-165	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=6; SAMP-SEQ=SPARS50		Sequence 1-8 Non-Int in COSMOS-G141-V165 (8H)	252.934546 Secs (252.935 Secs) *[==>]*	*[1]*
3		(161) COSMOS-G141-165	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=9; SAMP-SEQ=SPARS25	POS TARG 268,0	Sequence 1-8 Non-Int in COSMOS-G141-V165 (8H)	202.936411 Secs (202.936 Secs) *[==>]*	*[1]*
4		(161) COSMOS-G141-165	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=10; SAMP-SEQ=SPARS25	POS TARG 402,0	Sequence 1-8 Non-Int in COSMOS-G141-V165 (8H)	227.936926 Secs (227.937 Secs) *[==>]*	*[1]*
5		(161) COSMOS-G141-165	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=11; SAMP-SEQ=SPARS25	POS TARG 347.5,121	Sequence 1-8 Non-Int in COSMOS-G141-V165 (8H)	252.937441 Secs (252.937 Secs) *[==>]*	*[1]*
6		(161) COSMOS-G141-165	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=12; SAMP-SEQ=SPARS25	POS TARG 213.5,121	Sequence 1-8 Non-Int in COSMOS-G141-V165 (8H)	277.937956 Secs (277.938 Secs) *[==>]*	*[1]*
7		(161) COSMOS-G141-165	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=8; SAMP-SEQ=SPARS25	POS TARG 79.5,121	Sequence 1-8 Non-Int in COSMOS-G141-V165 (8H)	177.935896 Secs (177.936 Secs) *[==>]*	*[1]*
8		(161) COSMOS-G141-165	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=8; SAMP-SEQ=SPARS25	POS TARG -54.5,121	Sequence 1-8 Non-Int in COSMOS-G141-V165 (8H)	177.935896 Secs (177.936 Secs) *[==>]*	*[1]*

Orbit Structure



Visit

Proposal 16443, COSMOS-G141-V166 (8I), failed Fri Feb 18 07:05:07 GMT 2022

Diagnostic Status: Warning

Scientific Instruments: WFC3/IR

Special Requirements: DROP TO GYRO IF NECESSARY ; SCHED 100%; ORIENT 115D TO 115 D

Diagnostics

(COSMOS-G141-V166 (8I)) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN

(COSMOS-G141-V166 (8I)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE

(COSMOS-G141-V166 (8I)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE

(COSMOS-G141-V166 (8I)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE

(COSMOS-G141-V166 (8I)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE

(COSMOS-G141-V166 (8I)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE

(COSMOS-G141-V166 (8I)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE

(COSMOS-G141-V166 (8I)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE

Fixed Targets

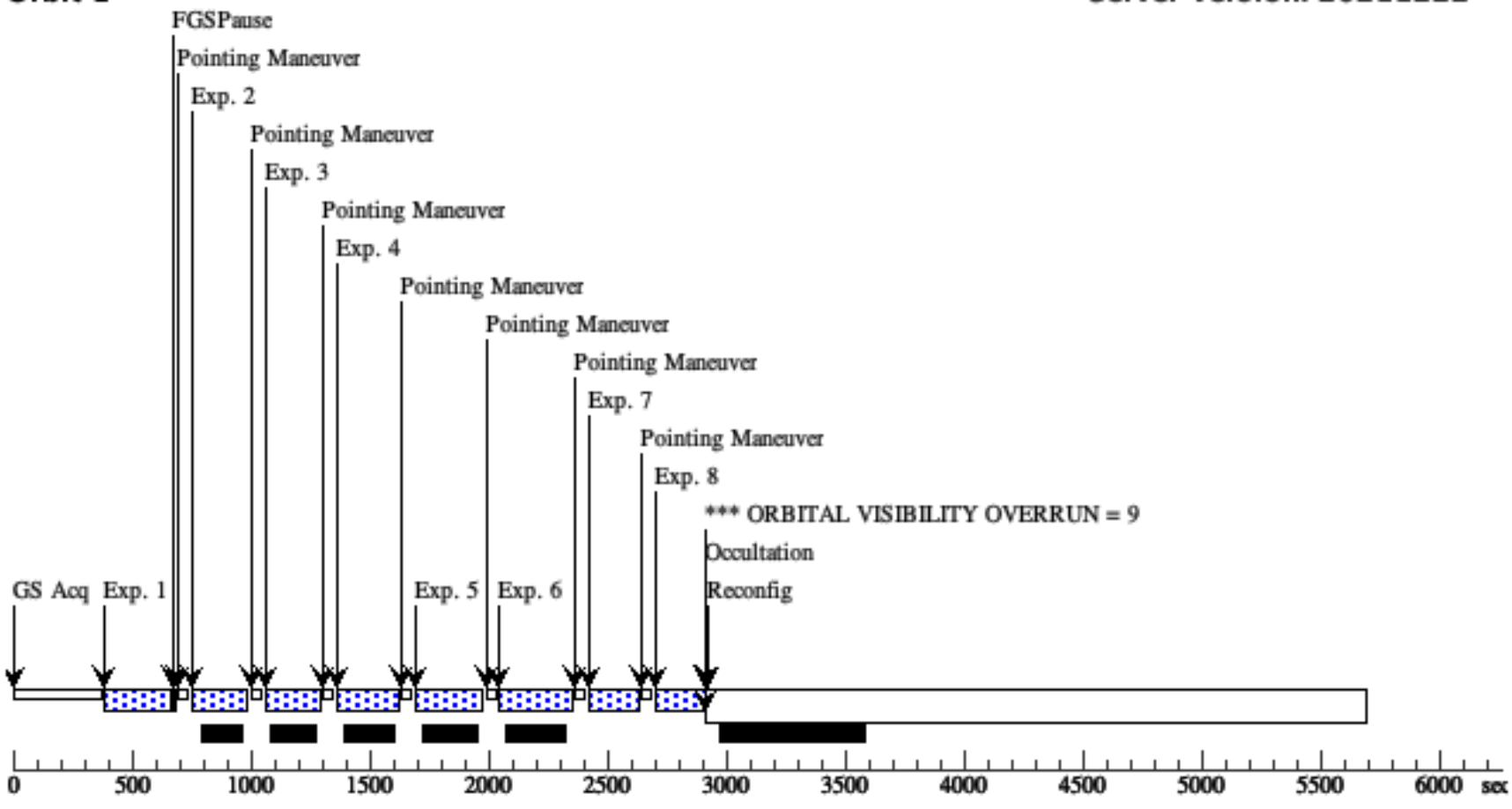
#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(162)	COSMOS-G141-166	RA: 10 00 45.7251 (150.1905213d) Dec: +01 49 10.98 (1.81972d) Equinox: J2000		V=25	Reference Frame: ICRS

Comments:
Category=UNIDENTIFIED
Description=[BLANK FIELD]

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(162) COSMOS-G141-166	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=6; SAMP-SEQ=SPARS50		Sequence 1-8 Non-Int in COSMOS-G141-V166 (8I)	252.934546 Secs (252.935 Secs) *[==>]*	***[1]***
2		(162) COSMOS-G141-166	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=9; SAMP-SEQ=SPARS25	POS TARG 134,0	Sequence 1-8 Non-Int in COSMOS-G141-V166 (8I)	202.936411 Secs (202.936 Secs) *[==>]*	***[1]***
3		(162) COSMOS-G141-166	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=9; SAMP-SEQ=SPARS25	POS TARG 268,0	Sequence 1-8 Non-Int in COSMOS-G141-V166 (8I)	202.936411 Secs (202.936 Secs) *[==>]*	***[1]***
4		(162) COSMOS-G141-166	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=10; SAMP-SEQ=SPARS25	POS TARG 402,0	Sequence 1-8 Non-Int in COSMOS-G141-V166 (8I)	227.936926 Secs (227.937 Secs) *[==>]*	***[1]***
5		(162) COSMOS-G141-166	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=11; SAMP-SEQ=SPARS25	POS TARG 347.5,121	Sequence 1-8 Non-Int in COSMOS-G141-V166 (8I)	252.937441 Secs (252.937 Secs) *[==>]*	***[1]***
6		(162) COSMOS-G141-166	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=12; SAMP-SEQ=SPARS25	POS TARG 213.5,121	Sequence 1-8 Non-Int in COSMOS-G141-V166 (8I)	277.937956 Secs (277.938 Secs) *[==>]*	***[1]***
7		(162) COSMOS-G141-166	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=8; SAMP-SEQ=SPARS25	POS TARG 79.5,121	Sequence 1-8 Non-Int in COSMOS-G141-V166 (8I)	177.935896 Secs (177.936 Secs) *[==>]*	***[1]***
8		(162) COSMOS-G141-166	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=8; SAMP-SEQ=SPARS25	POS TARG -54.5,121	Sequence 1-8 Non-Int in COSMOS-G141-V166 (8I)	177.935896 Secs (177.936 Secs) *[==>]*	***[1]***

Orbit Structure



Visit

Proposal 16443, COSMOS-G141-V166 (BB), implementation Fri Feb 18 07:05:07 GMT 2022

Diagnostic Status: Warning

Scientific Instruments: WFC3/IR

Special Requirements: DROP TO GYRO IF NECESSARY ; SCHED 100%; ORIENT 115D TO 115 D

Diagnostics

(COSMOS-G141-V166 (BB)) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN

(COSMOS-G141-V166 (BB)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE

(COSMOS-G141-V166 (BB)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE

(COSMOS-G141-V166 (BB)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE

(COSMOS-G141-V166 (BB)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE

(COSMOS-G141-V166 (BB)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE

(COSMOS-G141-V166 (BB)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE

(COSMOS-G141-V166 (BB)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE

Fixed Targets

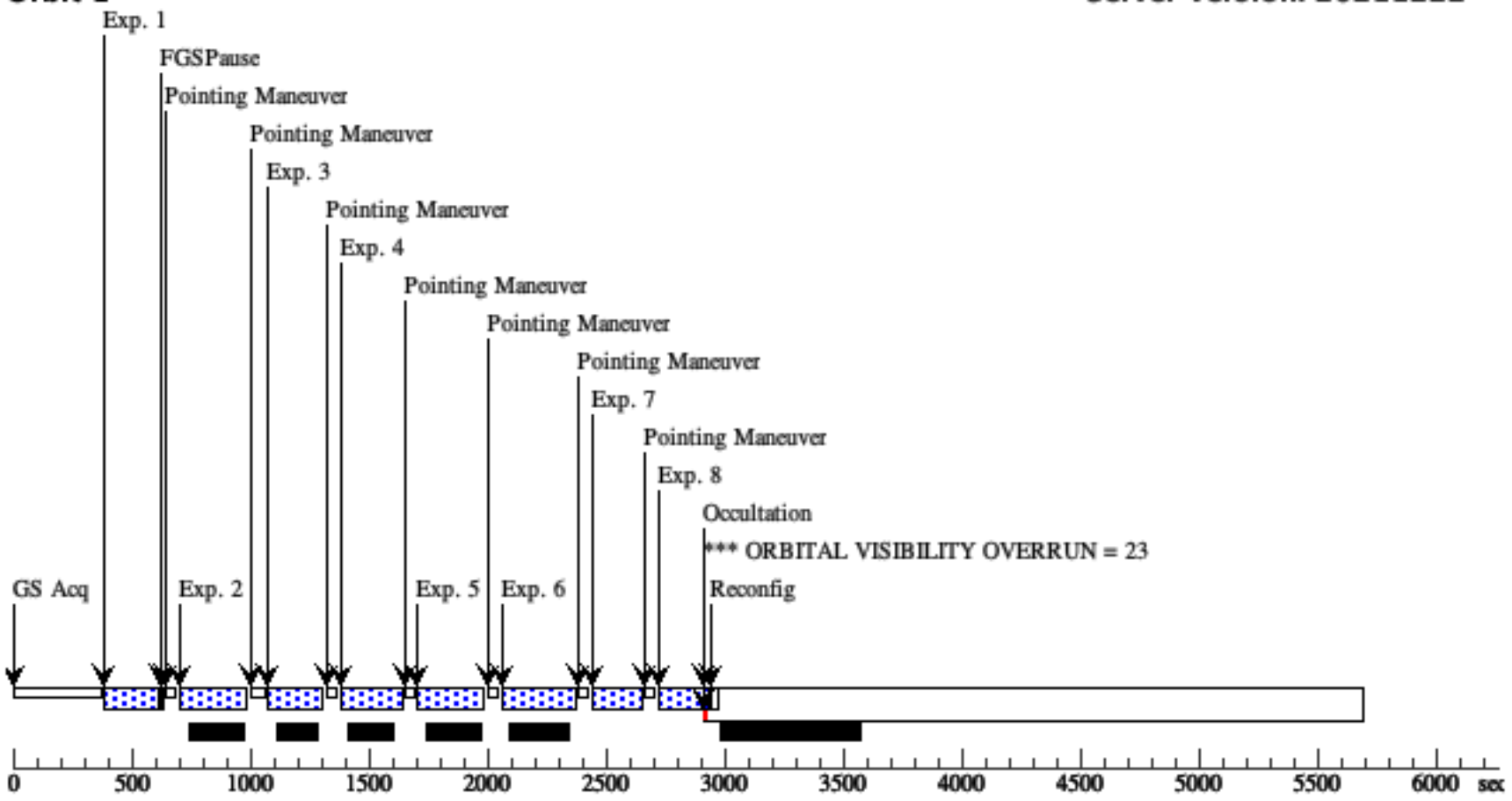
#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(162)	COSMOS-G141-166	RA: 10 00 45.7251 (150.1905213d) Dec: +01 49 10.98 (1.81972d) Equinox: J2000		V=25	Reference Frame: ICRS

Comments:
Category=UNIDENTIFIED
Description=[BLANK FIELD]

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(162) COSMOS-G141-166	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=9; SAMP-SEQ=SPARS25	POS TARG 134,0	Sequence 1-8 Non-Int in COSMOS-G141-V166 (BB)	202.936411 Secs (202.936 Secs) *[==>]*	*[1]*
2		(162) COSMOS-G141-166	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=6; SAMP-SEQ=SPARS50		Sequence 1-8 Non-Int in COSMOS-G141-V166 (BB)	252.934546 Secs (252.935 Secs) *[==>]*	*[1]*
3		(162) COSMOS-G141-166	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=9; SAMP-SEQ=SPARS25	POS TARG 268,0	Sequence 1-8 Non-Int in COSMOS-G141-V166 (BB)	202.936411 Secs (202.936 Secs) *[==>]*	*[1]*
4		(162) COSMOS-G141-166	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=10; SAMP-SEQ=SPARS25	POS TARG 402,0	Sequence 1-8 Non-Int in COSMOS-G141-V166 (BB)	227.936926 Secs (227.937 Secs) *[==>]*	*[1]*
5		(162) COSMOS-G141-166	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=11; SAMP-SEQ=SPARS25	POS TARG 347.5,121	Sequence 1-8 Non-Int in COSMOS-G141-V166 (BB)	252.937441 Secs (252.937 Secs) *[==>]*	*[1]*
6		(162) COSMOS-G141-166	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=12; SAMP-SEQ=SPARS25	POS TARG 213.5,121	Sequence 1-8 Non-Int in COSMOS-G141-V166 (BB)	277.937956 Secs (277.938 Secs) *[==>]*	*[1]*
7		(162) COSMOS-G141-166	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=8; SAMP-SEQ=SPARS25	POS TARG 79.5,121	Sequence 1-8 Non-Int in COSMOS-G141-V166 (BB)	177.935896 Secs (177.936 Secs) *[==>]*	*[1]*
8		(162) COSMOS-G141-166	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=8; SAMP-SEQ=SPARS25	POS TARG -54.5,121	Sequence 1-8 Non-Int in COSMOS-G141-V166 (BB)	177.935896 Secs (177.936 Secs) *[==>]*	*[1]*

Orbit Structure



Visit

Proposal 16443, COSMOS-G141-V167 (8J), completed Fri Feb 18 07:05:07 GMT 2022

Diagnostic Status: Warning

Scientific Instruments: WFC3/IR

Special Requirements: DROP TO GYRO IF NECESSARY ; SCHED 100%; ORIENT 115D TO 115 D

Diagnostics

(COSMOS-G141-V167 (8J)) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN

(COSMOS-G141-V167 (8J)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE

(COSMOS-G141-V167 (8J)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE

(COSMOS-G141-V167 (8J)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE

(COSMOS-G141-V167 (8J)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE

(COSMOS-G141-V167 (8J)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE

(COSMOS-G141-V167 (8J)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE

(COSMOS-G141-V167 (8J)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE

Fixed Targets

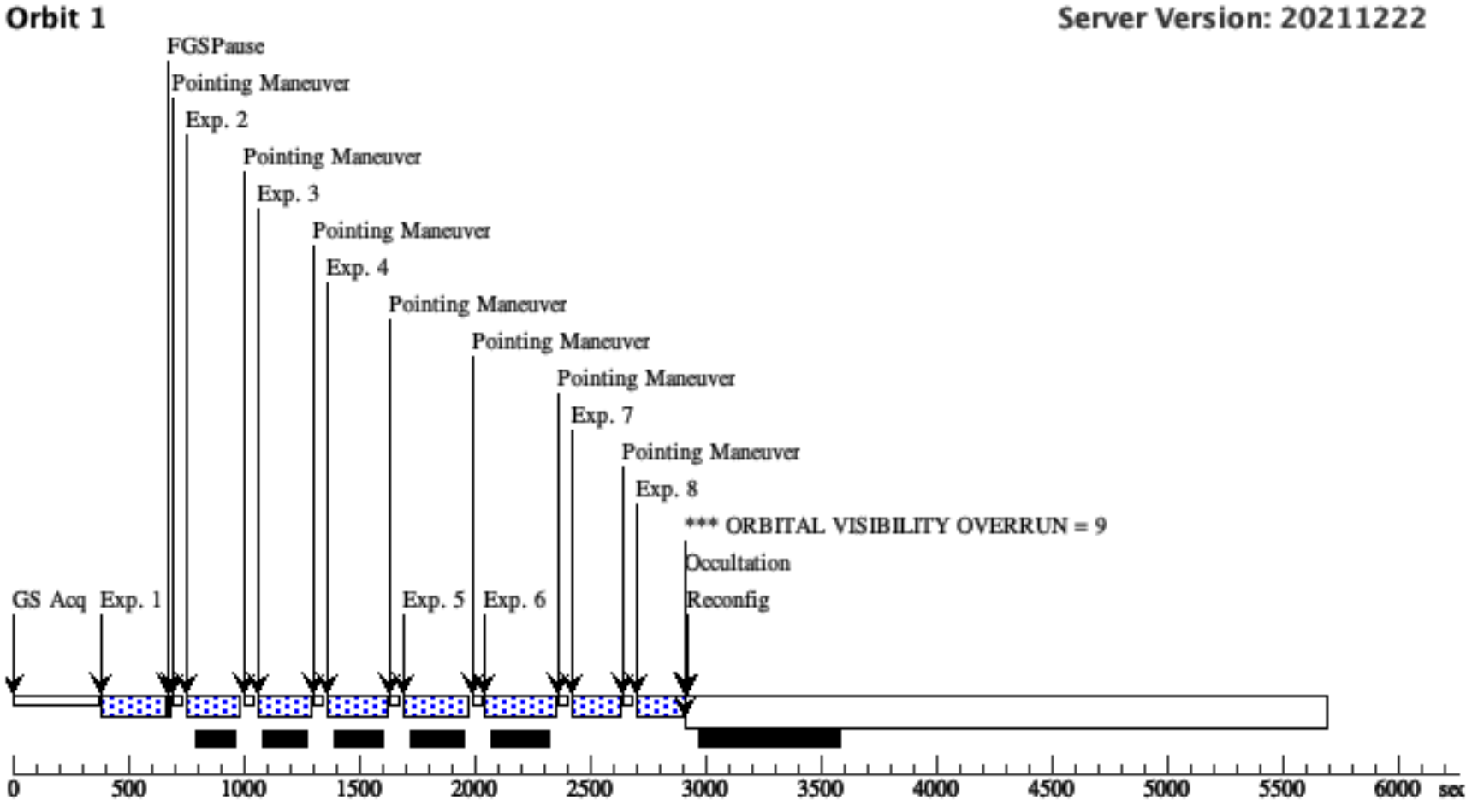
#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(163)	COSMOS-G141-167	RA: 10 00 45.6764 (150.1903183d) Dec: +01 45 1.39 (1.75039d) Equinox: J2000		V=25	Reference Frame: ICRS

Comments:
Category=UNIDENTIFIED
Description=[BLANK FIELD]

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(163) COSMOS-G141-167	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=6; SAMP-SEQ=SPARS50		Sequence 1-8 Non-Int in COSMOS-G141-V167 (8J)	252.934546 Secs (252.935 Secs) *[==>]*	***[1]***
2		(163) COSMOS-G141-167	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=9; SAMP-SEQ=SPARS25	POS TARG 134,0	Sequence 1-8 Non-Int in COSMOS-G141-V167 (8J)	202.936411 Secs (202.936 Secs) *[==>]*	***[1]***
3		(163) COSMOS-G141-167	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=9; SAMP-SEQ=SPARS25	POS TARG 268,0	Sequence 1-8 Non-Int in COSMOS-G141-V167 (8J)	202.936411 Secs (202.936 Secs) *[==>]*	***[1]***
4		(163) COSMOS-G141-167	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=10; SAMP-SEQ=SPARS25	POS TARG 402,0	Sequence 1-8 Non-Int in COSMOS-G141-V167 (8J)	227.936926 Secs (227.937 Secs) *[==>]*	***[1]***
5		(163) COSMOS-G141-167	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=11; SAMP-SEQ=SPARS25	POS TARG 347.5,121	Sequence 1-8 Non-Int in COSMOS-G141-V167 (8J)	252.937441 Secs (252.937 Secs) *[==>]*	***[1]***
6		(163) COSMOS-G141-167	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=12; SAMP-SEQ=SPARS25	POS TARG 213.5,121	Sequence 1-8 Non-Int in COSMOS-G141-V167 (8J)	277.937956 Secs (277.938 Secs) *[==>]*	***[1]***
7		(163) COSMOS-G141-167	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=8; SAMP-SEQ=SPARS25	POS TARG 79.5,121	Sequence 1-8 Non-Int in COSMOS-G141-V167 (8J)	177.935896 Secs (177.936 Secs) *[==>]*	***[1]***
8		(163) COSMOS-G141-167	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=8; SAMP-SEQ=SPARS25	POS TARG -54.5,121	Sequence 1-8 Non-Int in COSMOS-G141-V167 (8J)	177.935896 Secs (177.936 Secs) *[==>]*	***[1]***

Orbit Structure



Visit

Proposal 16443, COSMOS-G141-V168 (8K), scheduling Fri Feb 18 07:05:07 GMT 2022

Diagnostic Status: Warning

Scientific Instruments: WFC3/IR

Special Requirements: DROP TO GYRO IF NECESSARY ; SCHED 100%; ORIENT 115D TO 115 D

Diagnostics

(COSMOS-G141-V168 (8K)) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN

(COSMOS-G141-V168 (8K)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE

(COSMOS-G141-V168 (8K)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE

(COSMOS-G141-V168 (8K)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE

(COSMOS-G141-V168 (8K)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE

(COSMOS-G141-V168 (8K)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE

(COSMOS-G141-V168 (8K)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE

(COSMOS-G141-V168 (8K)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE

Fixed Targets

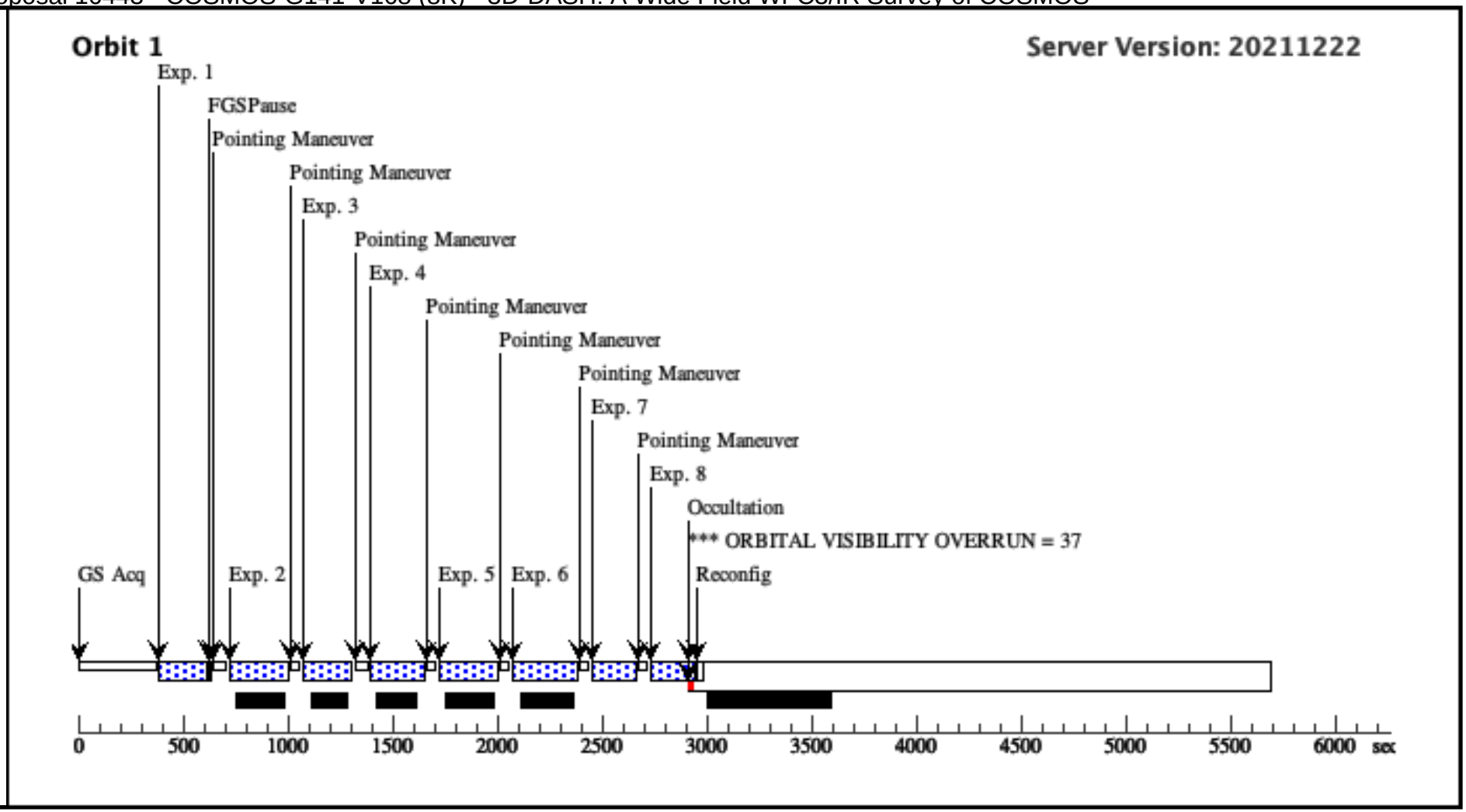
#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(164)	COSMOS-G141-168	RA: 10 00 45.6277 (150.1901154d) Dec: +01 40 51.79 (1.68105d) Equinox: J2000		V=25	Reference Frame: ICRS

Comments:
Category=UNIDENTIFIED
Description=[BLANK FIELD]

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(164) COSMOS-G141-168	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=9; SAMP-SEQ=SPARS25	POS TARG 268,0	Sequence 1-8 Non-Int in COSMOS-G141-V168 (8K)	202.936411 Secs (202.936 Secs) *[==>]*	*[1]*
2		(164) COSMOS-G141-168	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=6; SAMP-SEQ=SPARS50		Sequence 1-8 Non-Int in COSMOS-G141-V168 (8K)	252.934546 Secs (252.935 Secs) *[==>]*	*[1]*
3		(164) COSMOS-G141-168	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=9; SAMP-SEQ=SPARS25	POS TARG 134,0	Sequence 1-8 Non-Int in COSMOS-G141-V168 (8K)	202.936411 Secs (202.936 Secs) *[==>]*	*[1]*
4		(164) COSMOS-G141-168	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=10; SAMP-SEQ=SPARS25	POS TARG 402,0	Sequence 1-8 Non-Int in COSMOS-G141-V168 (8K)	227.936926 Secs (227.937 Secs) *[==>]*	*[1]*
5		(164) COSMOS-G141-168	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=11; SAMP-SEQ=SPARS25	POS TARG 347.5,121	Sequence 1-8 Non-Int in COSMOS-G141-V168 (8K)	252.937441 Secs (252.937 Secs) *[==>]*	*[1]*
6		(164) COSMOS-G141-168	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=12; SAMP-SEQ=SPARS25	POS TARG 213.5,121	Sequence 1-8 Non-Int in COSMOS-G141-V168 (8K)	277.937956 Secs (277.938 Secs) *[==>]*	*[1]*
7		(164) COSMOS-G141-168	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=8; SAMP-SEQ=SPARS25	POS TARG 79.5,121	Sequence 1-8 Non-Int in COSMOS-G141-V168 (8K)	177.935896 Secs (177.936 Secs) *[==>]*	*[1]*
8		(164) COSMOS-G141-168	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=8; SAMP-SEQ=SPARS25	POS TARG -54.5,121	Sequence 1-8 Non-Int in COSMOS-G141-V168 (8K)	177.935896 Secs (177.936 Secs) *[==>]*	*[1]*

Orbit Structure



Visit

Proposal 16443, COSMOS-G141-V169 (8L), completed Fri Feb 18 07:05:07 GMT 2022

Diagnostic Status: Warning

Scientific Instruments: WFC3/IR

Special Requirements: DROP TO GYRO IF NECESSARY ; SCHED 100%; ORIENT 115D TO 115 D

Diagnostics

(COSMOS-G141-V169 (8L)) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN
(COSMOS-G141-V169 (8L)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE
(COSMOS-G141-V169 (8L)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE
(COSMOS-G141-V169 (8L)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE
(COSMOS-G141-V169 (8L)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE
(COSMOS-G141-V169 (8L)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE
(COSMOS-G141-V169 (8L)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE
(COSMOS-G141-V169 (8L)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE

Fixed Targets

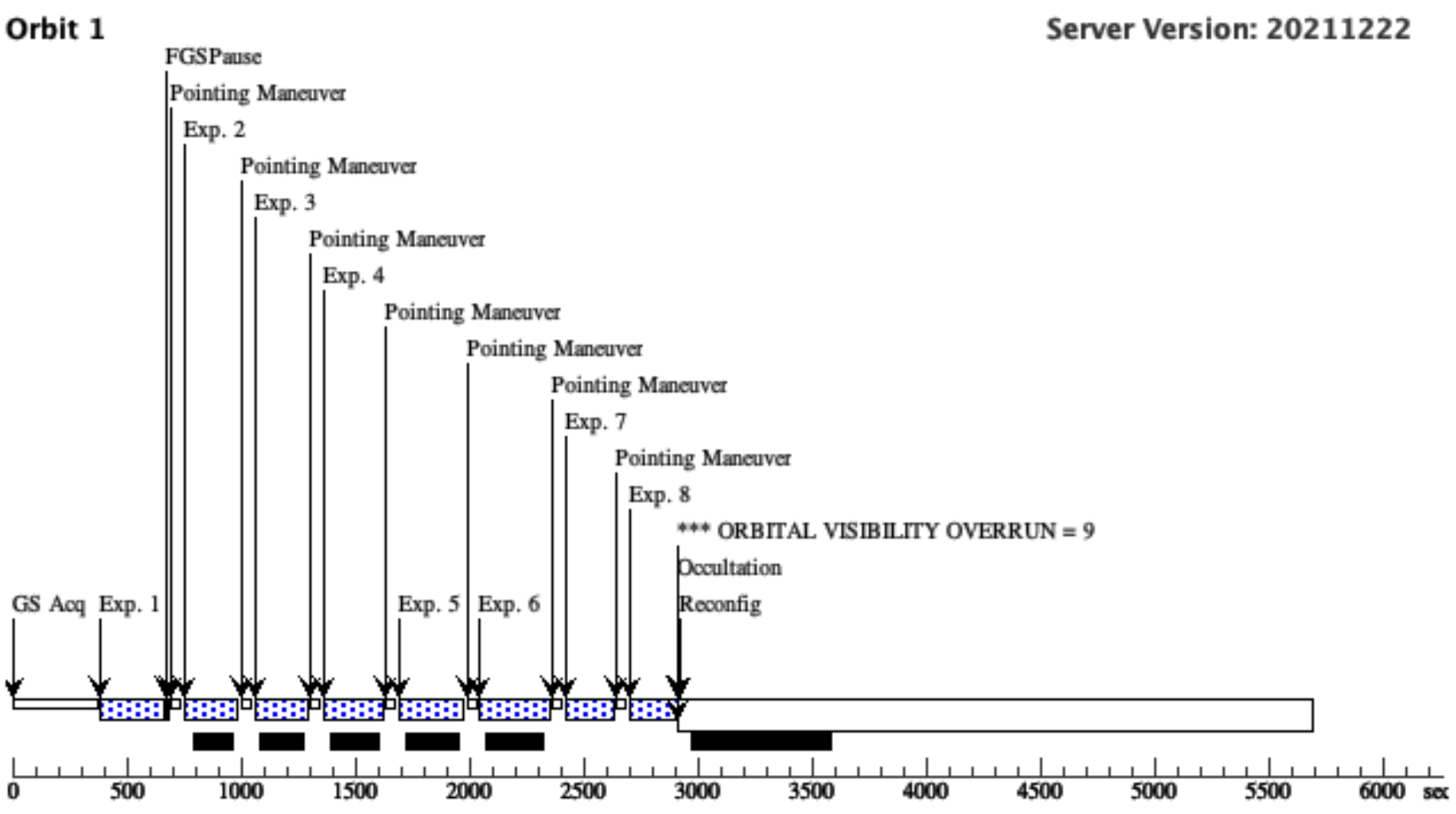
#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(165)	COSMOS-G141-169	RA: 10 00 12.9075 (150.0537812d) Dec: +02 48 25.31 (2.80703d) Equinox: J2000		V=25	Reference Frame: ICRS

Comments:
Category=UNIDENTIFIED
Description=[BLANK FIELD]

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(165) COSMOS-G141-169	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=6; SAMP-SEQ=SPARS50		Sequence 1-8 Non-Int in COSMOS-G141-V169 (8L)	252.934546 Secs (252.935 Secs) *[==>]*	***[1]***
2		(165) COSMOS-G141-169	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=9; SAMP-SEQ=SPARS25	POS TARG 134,0	Sequence 1-8 Non-Int in COSMOS-G141-V169 (8L)	202.936411 Secs (202.936 Secs) *[==>]*	***[1]***
3		(165) COSMOS-G141-169	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=9; SAMP-SEQ=SPARS25	POS TARG 268,0	Sequence 1-8 Non-Int in COSMOS-G141-V169 (8L)	202.936411 Secs (202.936 Secs) *[==>]*	***[1]***
4		(165) COSMOS-G141-169	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=10; SAMP-SEQ=SPARS25	POS TARG 402,0	Sequence 1-8 Non-Int in COSMOS-G141-V169 (8L)	227.936926 Secs (227.937 Secs) *[==>]*	***[1]***
5		(165) COSMOS-G141-169	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=11; SAMP-SEQ=SPARS25	POS TARG 347.5,121	Sequence 1-8 Non-Int in COSMOS-G141-V169 (8L)	252.937441 Secs (252.937 Secs) *[==>]*	***[1]***
6		(165) COSMOS-G141-169	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=12; SAMP-SEQ=SPARS25	POS TARG 213.5,121	Sequence 1-8 Non-Int in COSMOS-G141-V169 (8L)	277.937956 Secs (277.938 Secs) *[==>]*	***[1]***
7		(165) COSMOS-G141-169	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=8; SAMP-SEQ=SPARS25	POS TARG 79.5,121	Sequence 1-8 Non-Int in COSMOS-G141-V169 (8L)	177.935896 Secs (177.936 Secs) *[==>]*	***[1]***
8		(165) COSMOS-G141-169	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=8; SAMP-SEQ=SPARS25	POS TARG -54.5,121	Sequence 1-8 Non-Int in COSMOS-G141-V169 (8L)	177.935896 Secs (177.936 Secs) *[==>]*	***[1]***

Orbit Structure



Visit

Proposal 16443, COSMOS-G141-V170 (8M), scheduling Fri Feb 18 07:05:07 GMT 2022

Diagnostic Status: Warning

Scientific Instruments: WFC3/IR

Special Requirements: DROP TO GYRO IF NECESSARY ; SCHED 100%; ORIENT 115D TO 115 D

Diagnostics

(COSMOS-G141-V170 (8M)) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN

(COSMOS-G141-V170 (8M)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE

(COSMOS-G141-V170 (8M)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE

(COSMOS-G141-V170 (8M)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE

(COSMOS-G141-V170 (8M)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE

(COSMOS-G141-V170 (8M)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE

(COSMOS-G141-V170 (8M)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE

(COSMOS-G141-V170 (8M)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE

Fixed Targets

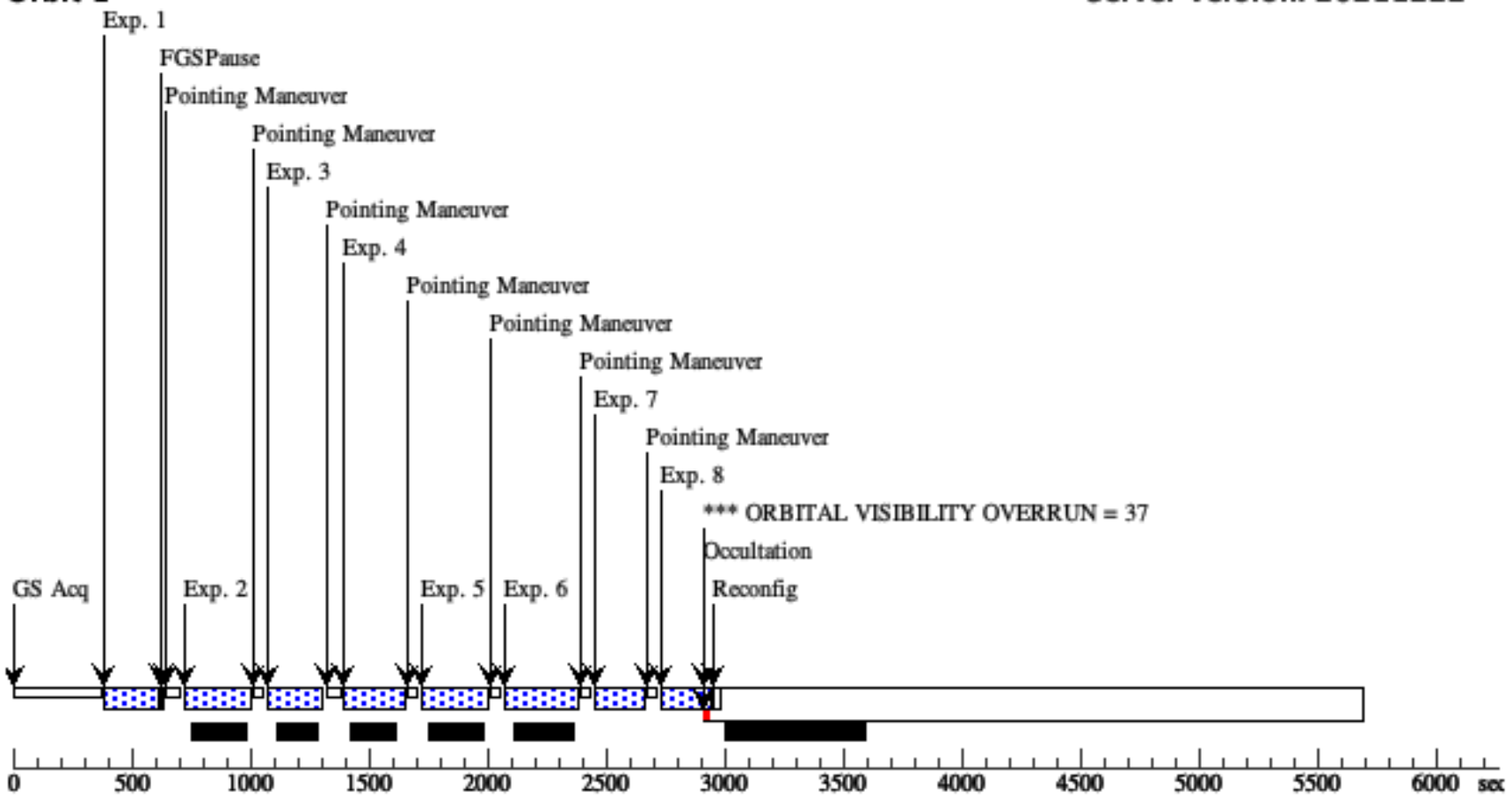
#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(166)	COSMOS-G141-170	RA: 10 00 12.8587 (150.0535779d) Dec: +02 44 15.72 (2.73770d) Equinox: J2000		V=25	Reference Frame: ICRS

Comments:
Category=UNIDENTIFIED
Description=[BLANK FIELD]

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(166) COSMOS-G141-170	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=9; SAMP-SEQ=SPARS25	POS TARG 268,0	Sequence 1-8 Non-Int in COSMOS-G141-V170 (8M)	202.936411 Secs (202.936 Secs) *[==>]*	*[1]*
2		(166) COSMOS-G141-170	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=6; SAMP-SEQ=SPARS50		Sequence 1-8 Non-Int in COSMOS-G141-V170 (8M)	252.934546 Secs (252.935 Secs) *[==>]*	*[1]*
3		(166) COSMOS-G141-170	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=9; SAMP-SEQ=SPARS25	POS TARG 134,0	Sequence 1-8 Non-Int in COSMOS-G141-V170 (8M)	202.936411 Secs (202.936 Secs) *[==>]*	*[1]*
4		(166) COSMOS-G141-170	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=10; SAMP-SEQ=SPARS25	POS TARG 402,0	Sequence 1-8 Non-Int in COSMOS-G141-V170 (8M)	227.936926 Secs (227.937 Secs) *[==>]*	*[1]*
5		(166) COSMOS-G141-170	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=11; SAMP-SEQ=SPARS25	POS TARG 347.5,121	Sequence 1-8 Non-Int in COSMOS-G141-V170 (8M)	252.937441 Secs (252.937 Secs) *[==>]*	*[1]*
6		(166) COSMOS-G141-170	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=12; SAMP-SEQ=SPARS25	POS TARG 213.5,121	Sequence 1-8 Non-Int in COSMOS-G141-V170 (8M)	277.937956 Secs (277.938 Secs) *[==>]*	*[1]*
7		(166) COSMOS-G141-170	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=8; SAMP-SEQ=SPARS25	POS TARG 79.5,121	Sequence 1-8 Non-Int in COSMOS-G141-V170 (8M)	177.935896 Secs (177.936 Secs) *[==>]*	*[1]*
8		(166) COSMOS-G141-170	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=8; SAMP-SEQ=SPARS25	POS TARG -54.5,121	Sequence 1-8 Non-Int in COSMOS-G141-V170 (8M)	177.935896 Secs (177.936 Secs) *[==>]*	*[1]*

Orbit Structure



Visit

Proposal 16443, COSMOS-G141-V171 (8N), scheduling Fri Feb 18 07:05:07 GMT 2022

Diagnostic Status: Warning

Scientific Instruments: WFC3/IR

Special Requirements: DROP TO GYRO IF NECESSARY ; SCHED 100%; ORIENT 115D TO 115 D

Diagnostics

(COSMOS-G141-V171 (8N)) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN
(COSMOS-G141-V171 (8N)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE
(COSMOS-G141-V171 (8N)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE
(COSMOS-G141-V171 (8N)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE
(COSMOS-G141-V171 (8N)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE
(COSMOS-G141-V171 (8N)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE
(COSMOS-G141-V171 (8N)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE
(COSMOS-G141-V171 (8N)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE

Fixed Targets

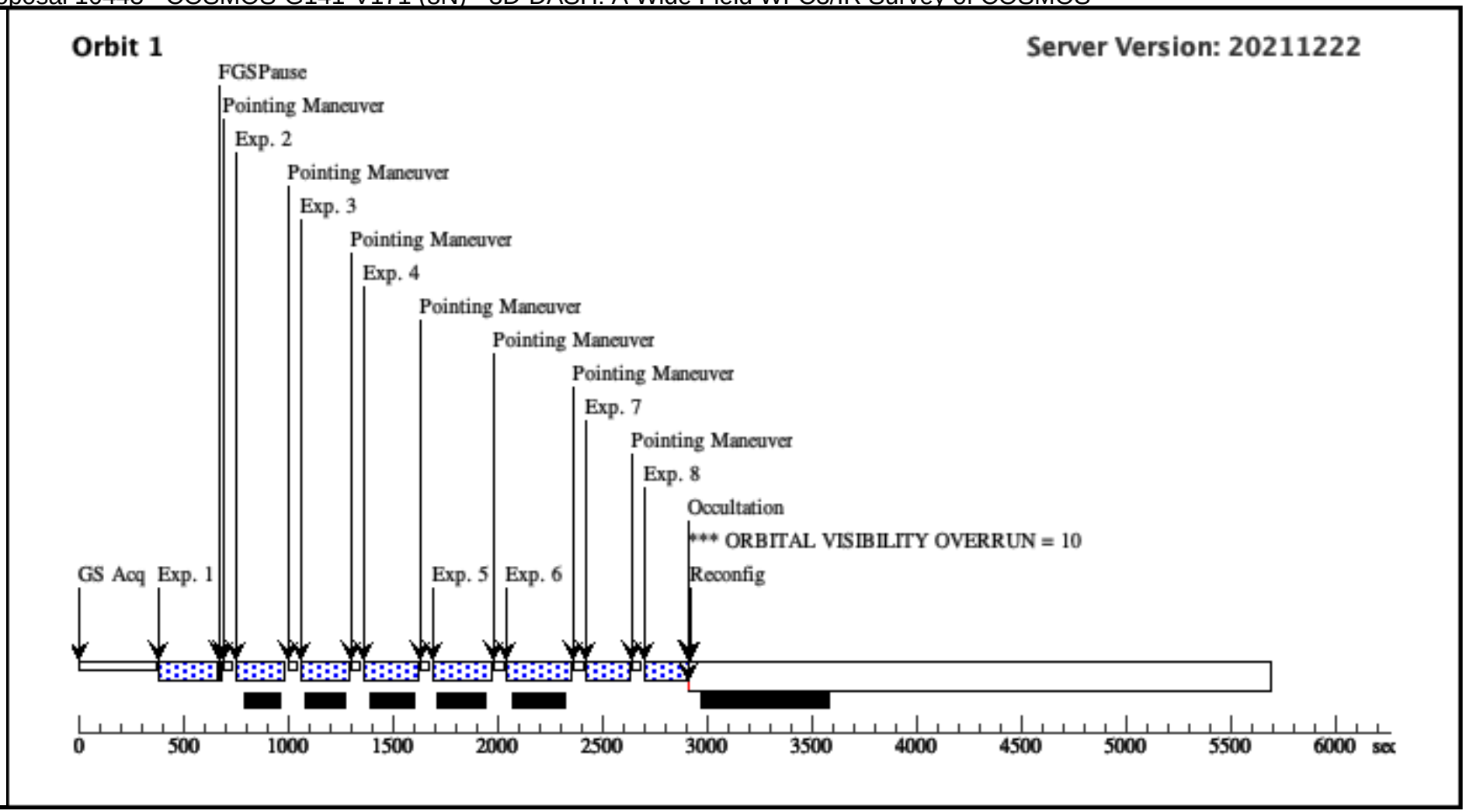
#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(167)	COSMOS-G141-171	RA: 10 00 12.8099 (150.0533746d) Dec: +02 40 6.12 (2.66837d) Equinox: J2000		V=25	Reference Frame: ICRS

Comments:
Category=UNIDENTIFIED
Description=[BLANK FIELD]

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(167) COSMOS-G141-171	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=6; SAMP-SEQ=SPARS50		Sequence 1-8 Non-Int in COSMOS-G141-V171 (8N)	252.934546 Secs (252.935 Secs) *[==>]*	***[1]***
2		(167) COSMOS-G141-171	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=9; SAMP-SEQ=SPARS25	POS TARG 134,0	Sequence 1-8 Non-Int in COSMOS-G141-V171 (8N)	202.936411 Secs (202.936 Secs) *[==>]*	***[1]***
3		(167) COSMOS-G141-171	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=9; SAMP-SEQ=SPARS25	POS TARG 268,0	Sequence 1-8 Non-Int in COSMOS-G141-V171 (8N)	202.936411 Secs (202.936 Secs) *[==>]*	***[1]***
4		(167) COSMOS-G141-171	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=10; SAMP-SEQ=SPARS25	POS TARG 402,0	Sequence 1-8 Non-Int in COSMOS-G141-V171 (8N)	227.936926 Secs (227.937 Secs) *[==>]*	***[1]***
5		(167) COSMOS-G141-171	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=11; SAMP-SEQ=SPARS25	POS TARG 348.3613523242013,109.16405383080206	Sequence 1-8 Non-Int in COSMOS-G141-V171 (8N)	252.937441 Secs (252.937 Secs) *[==>]*	***[1]***
6		(167) COSMOS-G141-171	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=12; SAMP-SEQ=SPARS25	POS TARG 214.4548281893802,178.9280982826388	Sequence 1-8 Non-Int in COSMOS-G141-V171 (8N)	277.937956 Secs (277.938 Secs) *[==>]*	***[1]***
7		(167) COSMOS-G141-171	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=8; SAMP-SEQ=SPARS25	POS TARG 79.5,121	Sequence 1-8 Non-Int in COSMOS-G141-V171 (8N)	177.935896 Secs (177.936 Secs) *[==>]*	***[1]***
8		(167) COSMOS-G141-171	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=8; SAMP-SEQ=SPARS25	POS TARG -54.5,121	Sequence 1-8 Non-Int in COSMOS-G141-V171 (8N)	177.935896 Secs (177.936 Secs) *[==>]*	***[1]***

Orbit Structure



Visit

Proposal 16443, COSMOS-G141-V172 (8O), completed Fri Feb 18 07:05:07 GMT 2022

Diagnostic Status: Warning

Scientific Instruments: WFC3/IR

Special Requirements: DROP TO GYRO IF NECESSARY ; SCHED 100%; ORIENT 115D TO 115 D

Diagnostics

(COSMOS-G141-V172 (8O)) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN

(COSMOS-G141-V172 (8O)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE

(COSMOS-G141-V172 (8O)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE

(COSMOS-G141-V172 (8O)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE

(COSMOS-G141-V172 (8O)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE

(COSMOS-G141-V172 (8O)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE

(COSMOS-G141-V172 (8O)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE

(COSMOS-G141-V172 (8O)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE

Fixed Targets

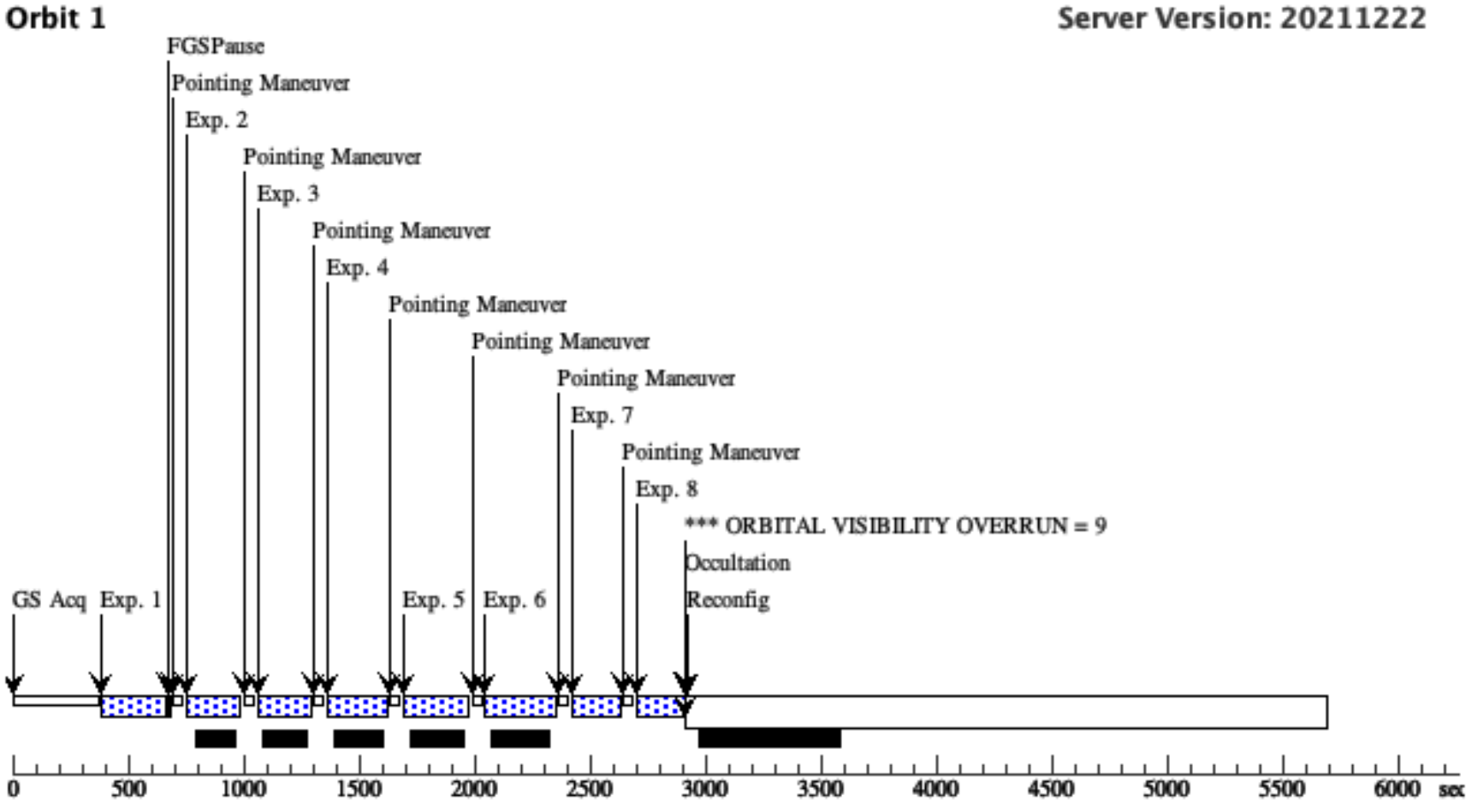
#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(168)	COSMOS-G141-172	RA: 10 00 12.7612 (150.0531717d) Dec: +02 35 56.53 (2.59904d) Equinox: J2000		V=25	Reference Frame: ICRS

Comments:
Category=UNIDENTIFIED
Description=[BLANK FIELD]

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(168) COSMOS-G141-172	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=6; SAMP-SEQ=SPARS50		Sequence 1-8 Non-Int in COSMOS-G141-V172 (8O)	252.934546 Secs (252.935 Secs)	
								[==>]	***[1]***
2		(168) COSMOS-G141-172	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=9; SAMP-SEQ=SPARS25	POS TARG 134,0	Sequence 1-8 Non-Int in COSMOS-G141-V172 (8O)	202.936411 Secs (202.936 Secs)	
								[==>]	***[1]***
3		(168) COSMOS-G141-172	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=9; SAMP-SEQ=SPARS25	POS TARG 268,0	Sequence 1-8 Non-Int in COSMOS-G141-V172 (8O)	202.936411 Secs (202.936 Secs)	
								[==>]	***[1]***
4		(168) COSMOS-G141-172	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=10; SAMP-SEQ=SPARS25	POS TARG 402,0	Sequence 1-8 Non-Int in COSMOS-G141-V172 (8O)	227.936926 Secs (227.937 Secs)	
								[==>]	***[1]***
5		(168) COSMOS-G141-172	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=11; SAMP-SEQ=SPARS25	POS TARG 347.5,121	Sequence 1-8 Non-Int in COSMOS-G141-V172 (8O)	252.937441 Secs (252.937 Secs)	
								[==>]	***[1]***
6		(168) COSMOS-G141-172	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=12; SAMP-SEQ=SPARS25	POS TARG 213.5,121	Sequence 1-8 Non-Int in COSMOS-G141-V172 (8O)	277.937956 Secs (277.938 Secs)	
								[==>]	***[1]***
7		(168) COSMOS-G141-172	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=8; SAMP-SEQ=SPARS25	POS TARG 79.5,121	Sequence 1-8 Non-Int in COSMOS-G141-V172 (8O)	177.935896 Secs (177.936 Secs)	
								[==>]	***[1]***
8		(168) COSMOS-G141-172	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=8; SAMP-SEQ=SPARS25	POS TARG -54.5,121	Sequence 1-8 Non-Int in COSMOS-G141-V172 (8O)	177.935896 Secs (177.936 Secs)	
								[==>]	***[1]***

Orbit Structure



Visit

Proposal 16443, COSMOS-G141-V173 (8P), completed Fri Feb 18 07:05:07 GMT 2022

Diagnostic Status: Warning

Scientific Instruments: WFC3/IR

Special Requirements: DROP TO GYRO IF NECESSARY ; SCHED 100%; ORIENT 115D TO 115 D

Diagnostics

(COSMOS-G141-V173 (8P)) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN

(COSMOS-G141-V173 (8P)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE

(COSMOS-G141-V173 (8P)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE

(COSMOS-G141-V173 (8P)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE

(COSMOS-G141-V173 (8P)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE

(COSMOS-G141-V173 (8P)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE

(COSMOS-G141-V173 (8P)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE

(COSMOS-G141-V173 (8P)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE

Fixed Targets

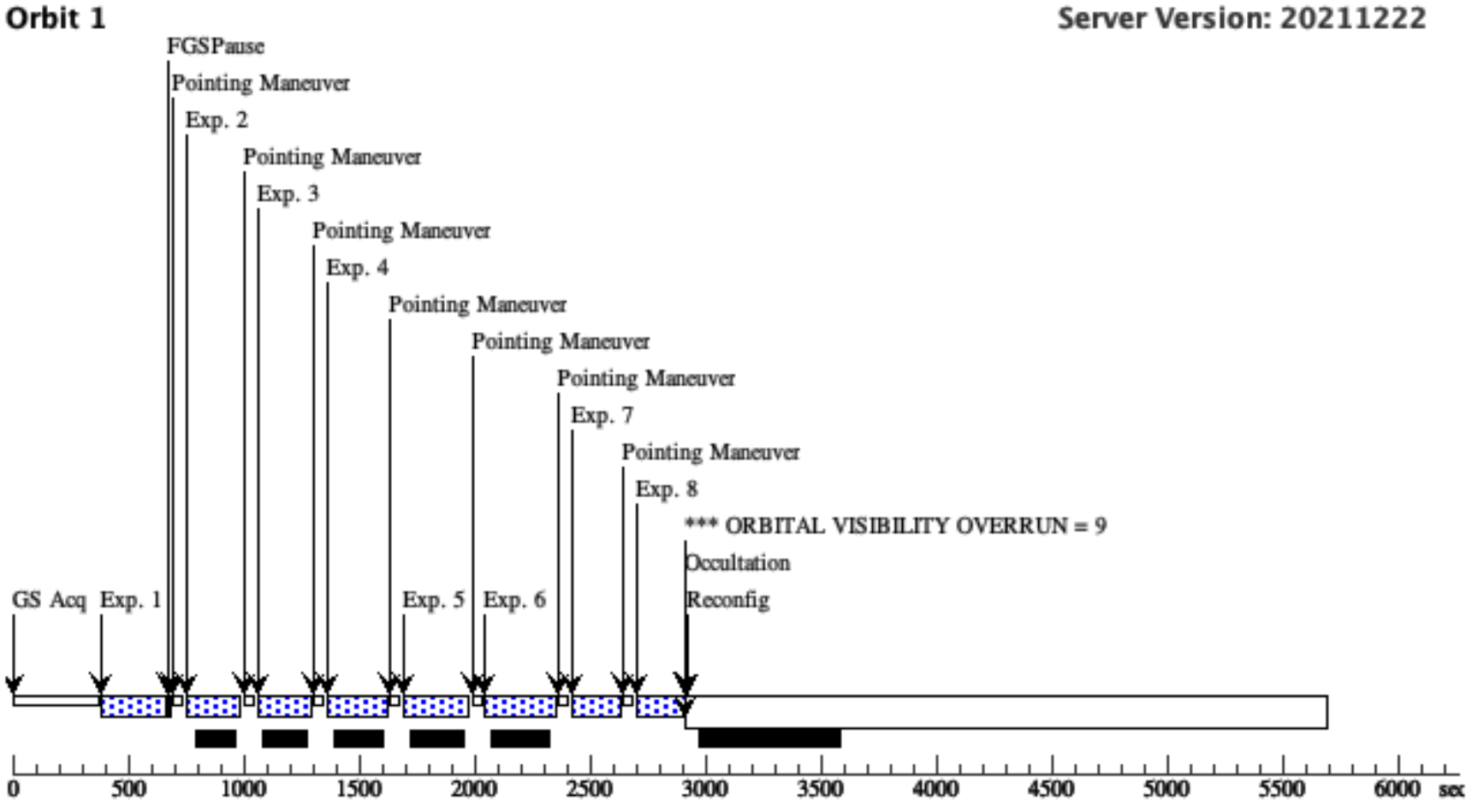
#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(169)	COSMOS-G141-173	RA: 10 00 12.7124 (150.0529683d) Dec: +02 31 46.93 (2.52970d) Equinox: J2000		V=25	Reference Frame: ICRS

Comments:
Category=UNIDENTIFIED
Description=[BLANK FIELD]

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(169) COSMOS-G141-173	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=6; SAMP-SEQ=SPARS50		Sequence 1-8 Non-Int in COSMOS-G141-V173 (8P)	252.934546 Secs (252.935 Secs)	
								[==>]	***[1]***
2		(169) COSMOS-G141-173	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=9; SAMP-SEQ=SPARS25	POS TARG 134,0	Sequence 1-8 Non-Int in COSMOS-G141-V173 (8P)	202.936411 Secs (202.936 Secs)	
								[==>]	***[1]***
3		(169) COSMOS-G141-173	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=9; SAMP-SEQ=SPARS25	POS TARG 268,0	Sequence 1-8 Non-Int in COSMOS-G141-V173 (8P)	202.936411 Secs (202.936 Secs)	
								[==>]	***[1]***
4		(169) COSMOS-G141-173	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=10; SAMP-SEQ=SPARS25	POS TARG 402,0	Sequence 1-8 Non-Int in COSMOS-G141-V173 (8P)	227.936926 Secs (227.937 Secs)	
								[==>]	***[1]***
5		(169) COSMOS-G141-173	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=11; SAMP-SEQ=SPARS25	POS TARG 347.5,121	Sequence 1-8 Non-Int in COSMOS-G141-V173 (8P)	252.937441 Secs (252.937 Secs)	
								[==>]	***[1]***
6		(169) COSMOS-G141-173	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=12; SAMP-SEQ=SPARS25	POS TARG 213.5,121	Sequence 1-8 Non-Int in COSMOS-G141-V173 (8P)	277.937956 Secs (277.938 Secs)	
								[==>]	***[1]***
7		(169) COSMOS-G141-173	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=8; SAMP-SEQ=SPARS25	POS TARG 79.5,121	Sequence 1-8 Non-Int in COSMOS-G141-V173 (8P)	177.935896 Secs (177.936 Secs)	
								[==>]	***[1]***
8		(169) COSMOS-G141-173	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=8; SAMP-SEQ=SPARS25	POS TARG -54.5,121	Sequence 1-8 Non-Int in COSMOS-G141-V173 (8P)	177.935896 Secs (177.936 Secs)	
								[==>]	***[1]***

Orbit Structure



Visit

Proposal 16443, COSMOS-G141-V174 (8Q), completed Fri Feb 18 07:05:07 GMT 2022

Diagnostic Status: Warning

Scientific Instruments: WFC3/IR

Special Requirements: DROP TO GYRO IF NECESSARY ; SCHED 100%; ORIENT 295D TO 295 D

Diagnostics

(COSMOS-G141-V174 (8Q)) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN

(COSMOS-G141-V174 (8Q)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE

(COSMOS-G141-V174 (8Q)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE

(COSMOS-G141-V174 (8Q)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE

(COSMOS-G141-V174 (8Q)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE

(COSMOS-G141-V174 (8Q)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE

(COSMOS-G141-V174 (8Q)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE

(COSMOS-G141-V174 (8Q)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE

Fixed Targets

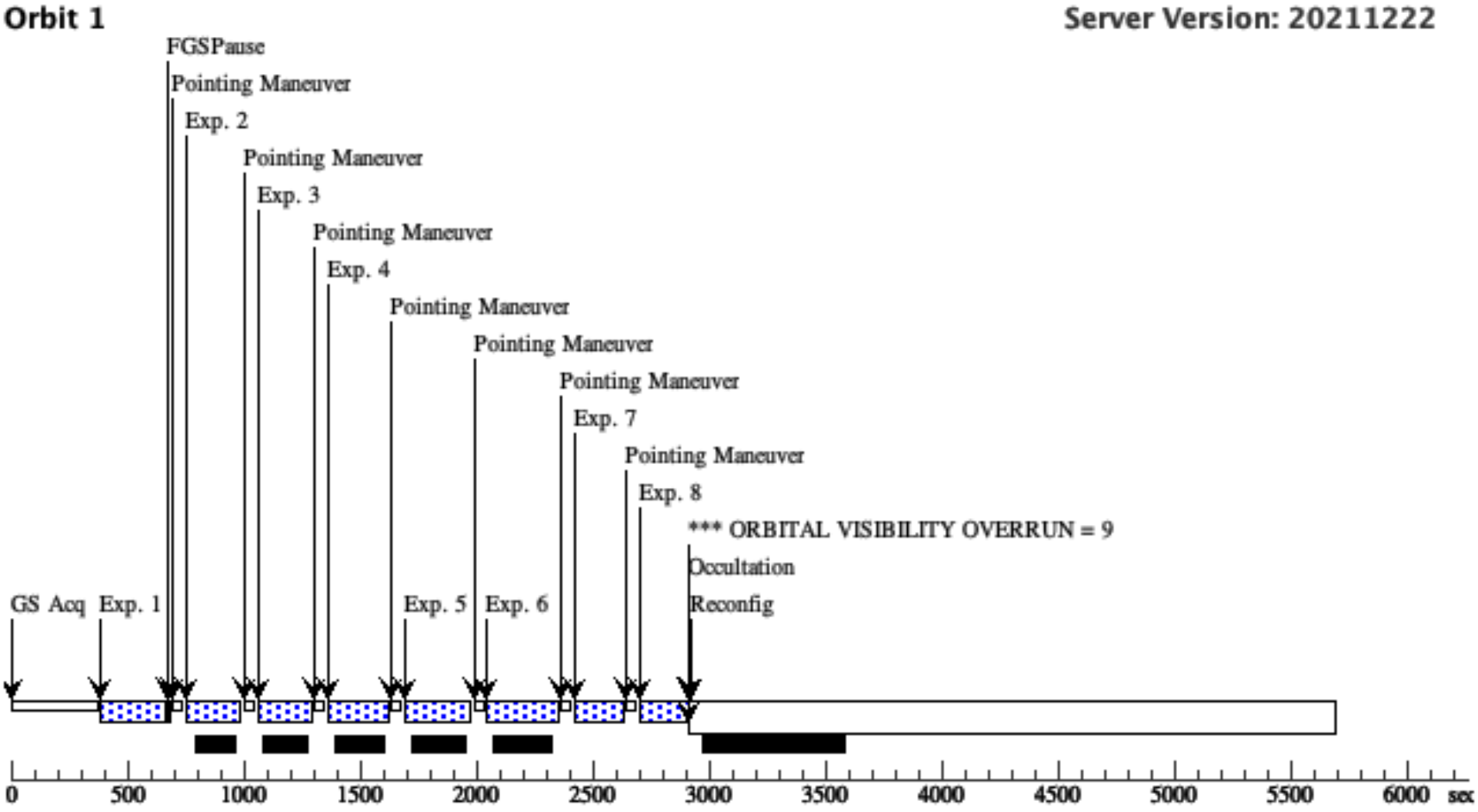
#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(170)	COSMOS-G141-174	RA: 10 00 12.6636 (150.0527650d) Dec: +02 27 37.34 (2.46037d) Equinox: J2000		V=25	Reference Frame: ICRS

Comments:
Category=UNIDENTIFIED
Description=[BLANK FIELD]

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(170) COSMOS-G141-174	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=6; SAMP-SEQ=SPARS50		Sequence 1-8 Non-Int in COSMOS-G141-V174 (8Q)	252.934546 Secs (252.935 Secs) *[==>]*	***[1]***
2		(170) COSMOS-G141-174	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=9; SAMP-SEQ=SPARS25	POS TARG -134,0	Sequence 1-8 Non-Int in COSMOS-G141-V174 (8Q)	202.936411 Secs (202.936 Secs) *[==>]*	***[1]***
3		(170) COSMOS-G141-174	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=9; SAMP-SEQ=SPARS25	POS TARG -268,0	Sequence 1-8 Non-Int in COSMOS-G141-V174 (8Q)	202.936411 Secs (202.936 Secs) *[==>]*	***[1]***
4		(170) COSMOS-G141-174	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=10; SAMP-SEQ=SPARS25	POS TARG -402,0	Sequence 1-8 Non-Int in COSMOS-G141-V174 (8Q)	227.936926 Secs (227.937 Secs) *[==>]*	***[1]***
5		(170) COSMOS-G141-174	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=11; SAMP-SEQ=SPARS25	POS TARG -347.5,-121	Sequence 1-8 Non-Int in COSMOS-G141-V174 (8Q)	252.937441 Secs (252.937 Secs) *[==>]*	***[1]***
6		(170) COSMOS-G141-174	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=12; SAMP-SEQ=SPARS25	POS TARG -213.5,-121	Sequence 1-8 Non-Int in COSMOS-G141-V174 (8Q)	277.937956 Secs (277.938 Secs) *[==>]*	***[1]***
7		(170) COSMOS-G141-174	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=8; SAMP-SEQ=SPARS25	POS TARG -79.5,-121	Sequence 1-8 Non-Int in COSMOS-G141-V174 (8Q)	177.935896 Secs (177.936 Secs) *[==>]*	***[1]***
8		(170) COSMOS-G141-174	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=8; SAMP-SEQ=SPARS25	POS TARG 54.5,-121	Sequence 1-8 Non-Int in COSMOS-G141-V174 (8Q)	177.935896 Secs (177.936 Secs) *[==>]*	***[1]***

Orbit Structure



Visit

Proposal 16443, COSMOS-G141-V175 (8R), completed Fri Feb 18 07:05:07 GMT 2022

Diagnostic Status: Warning

Scientific Instruments: WFC3/IR

Special Requirements: DROP TO GYRO IF NECESSARY ; SCHED 100%; ORIENT 295D TO 295 D

Diagnostics

(COSMOS-G141-V175 (8R)) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN

(COSMOS-G141-V175 (8R)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE

(COSMOS-G141-V175 (8R)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE

(COSMOS-G141-V175 (8R)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE

(COSMOS-G141-V175 (8R)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE

(COSMOS-G141-V175 (8R)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE

(COSMOS-G141-V175 (8R)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE

(COSMOS-G141-V175 (8R)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE

Fixed Targets

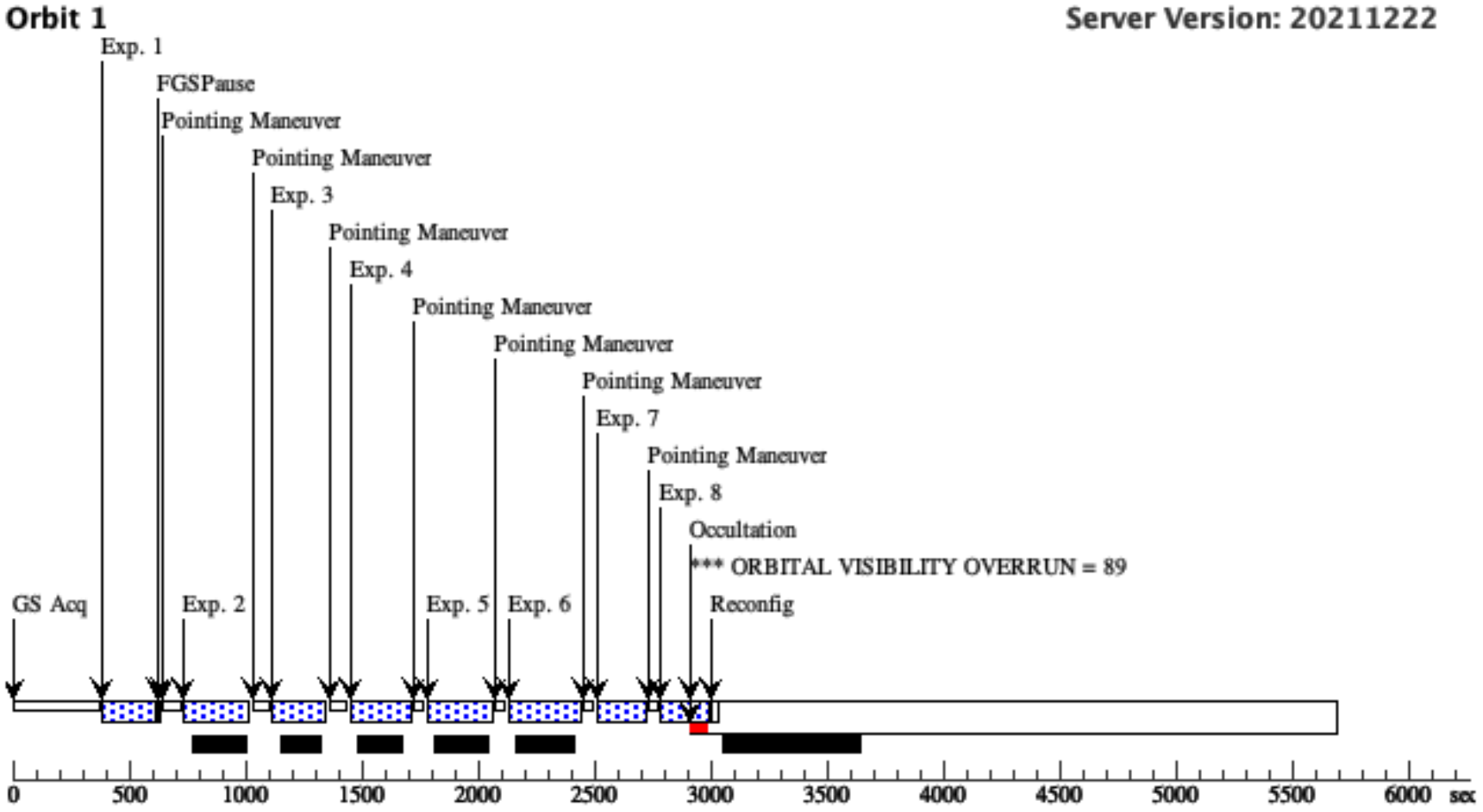
#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(171)	COSMOS-G141-175	RA: 10 00 12.6149 (150.0525621d) Dec: +02 23 27.74 (2.39104d) Equinox: J2000		V=25	Reference Frame: ICRS

Comments:
Category=UNIDENTIFIED
Description=[BLANK FIELD]

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(171) COSMOS-G141-175	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=9; SAMP-SEQ=SPARS25	POS TARG -402,0	Sequence 1-8 Non-Int in COSMOS-G141-V175 (8R)	202.936411 Secs (202.936 Secs) *[==>]*	*[1]*
2		(171) COSMOS-G141-175	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=6; SAMP-SEQ=SPARS50	POS TARG 0.40660260963228545,-35.67583199237869	Sequence 1-8 Non-Int in COSMOS-G141-V175 (8R)	252.934546 Secs (252.935 Secs) *[==>]*	*[1]*
3		(171) COSMOS-G141-175	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=9; SAMP-SEQ=SPARS25	POS TARG -347.5,-121	Sequence 1-8 Non-Int in COSMOS-G141-V175 (8R)	202.936411 Secs (202.936 Secs) *[==>]*	*[1]*
4		(171) COSMOS-G141-175	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=10; SAMP-SEQ=SPARS25	POS TARG 50,-121	Sequence 1-8 Non-Int in COSMOS-G141-V175 (8R)	227.936926 Secs (227.937 Secs) *[==>]*	*[1]*
5		(171) COSMOS-G141-175	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=11; SAMP-SEQ=SPARS25	POS TARG 100,-242	Sequence 1-8 Non-Int in COSMOS-G141-V175 (8R)	252.937441 Secs (252.937 Secs) *[==>]*	*[1]*
6		(171) COSMOS-G141-175	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=12; SAMP-SEQ=SPARS25	POS TARG 135,-355	Sequence 1-8 Non-Int in COSMOS-G141-V175 (8R)	277.937956 Secs (277.938 Secs) *[==>]*	*[1]*
7		(171) COSMOS-G141-175	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=8; SAMP-SEQ=SPARS25	POS TARG 190,-470	Sequence 1-8 Non-Int in COSMOS-G141-V175 (8R)	177.935896 Secs (177.936 Secs) *[==>]*	*[1]*
8		(171) COSMOS-G141-175	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=8; SAMP-SEQ=SPARS25	POS TARG 220,-586	Sequence 1-8 Non-Int in COSMOS-G141-V175 (8R)	177.935896 Secs (177.936 Secs) *[==>]*	*[1]*

Orbit Structure



Visit

Proposal 16443, COSMOS-G141-V178 (8S), completed Fri Feb 18 07:05:07 GMT 2022

Diagnostic Status: Warning

Scientific Instruments: WFC3/IR

Special Requirements: DROP TO GYRO IF NECESSARY ; SCHED 100%; ORIENT 295D TO 295 D

Diagnostics

(COSMOS-G141-V178 (8S)) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN

(COSMOS-G141-V178 (8S)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE

(COSMOS-G141-V178 (8S)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE

(COSMOS-G141-V178 (8S)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE

(COSMOS-G141-V178 (8S)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE

(COSMOS-G141-V178 (8S)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE

(COSMOS-G141-V178 (8S)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE

(COSMOS-G141-V178 (8S)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE

Fixed Targets

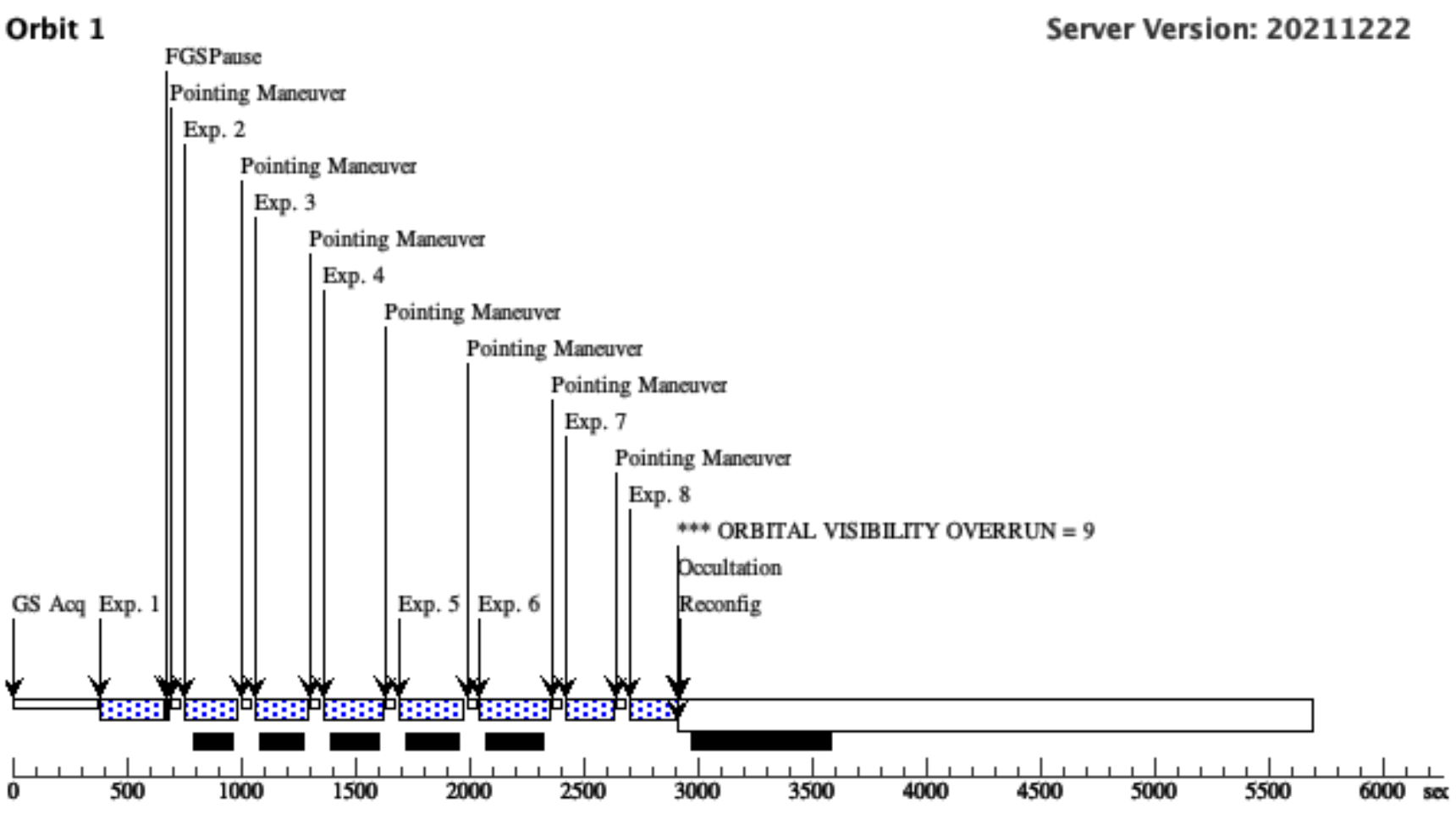
#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(174)	COSMOS-G141-178	RA: 10 00 12.4687 (150.0519529d) Dec: +02 10 58.96 (2.18304d) Equinox: J2000		V=25	Reference Frame: ICRS

Comments:
Category=UNIDENTIFIED
Description=[BLANK FIELD]

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(174) COSMOS-G141-178	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=6; SAMP-SEQ=SPARS50		Sequence 1-8 Non-Int in COSMOS-G141-V178 (8S)	252.934546 Secs (252.935 Secs) *[==>]*	*[1]*
2		(174) COSMOS-G141-178	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=9; SAMP-SEQ=SPARS25	POS TARG -134,0	Sequence 1-8 Non-Int in COSMOS-G141-V178 (8S)	202.936411 Secs (202.936 Secs) *[==>]*	*[1]*
3		(174) COSMOS-G141-178	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=9; SAMP-SEQ=SPARS25	POS TARG -268,0	Sequence 1-8 Non-Int in COSMOS-G141-V178 (8S)	202.936411 Secs (202.936 Secs) *[==>]*	*[1]*
4		(174) COSMOS-G141-178	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=10; SAMP-SEQ=SPARS25	POS TARG -402,0	Sequence 1-8 Non-Int in COSMOS-G141-V178 (8S)	227.936926 Secs (227.937 Secs) *[==>]*	*[1]*
5		(174) COSMOS-G141-178	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=11; SAMP-SEQ=SPARS25	POS TARG -347.5,-121	Sequence 1-8 Non-Int in COSMOS-G141-V178 (8S)	252.937441 Secs (252.937 Secs) *[==>]*	*[1]*
6		(174) COSMOS-G141-178	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=12; SAMP-SEQ=SPARS25	POS TARG -213.5,-121	Sequence 1-8 Non-Int in COSMOS-G141-V178 (8S)	277.937956 Secs (277.938 Secs) *[==>]*	*[1]*
7		(174) COSMOS-G141-178	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=8; SAMP-SEQ=SPARS25	POS TARG -79.5,-121	Sequence 1-8 Non-Int in COSMOS-G141-V178 (8S)	177.935896 Secs (177.936 Secs) *[==>]*	*[1]*
8		(174) COSMOS-G141-178	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=8; SAMP-SEQ=SPARS25	POS TARG 54.5,-121	Sequence 1-8 Non-Int in COSMOS-G141-V178 (8S)	177.935896 Secs (177.936 Secs) *[==>]*	*[1]*

Orbit Structure



Visit

Proposal 16443, COSMOS-G141-V179 (8T), completed Fri Feb 18 07:05:07 GMT 2022

Diagnostic Status: Warning

Scientific Instruments: WFC3/IR

Special Requirements: DROP TO GYRO IF NECESSARY ; SCHED 100%; ORIENT 115D TO 115 D

Diagnostics

(COSMOS-G141-V179 (8T)) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN
(COSMOS-G141-V179 (8T)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE
(COSMOS-G141-V179 (8T)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE
(COSMOS-G141-V179 (8T)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE
(COSMOS-G141-V179 (8T)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE
(COSMOS-G141-V179 (8T)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE
(COSMOS-G141-V179 (8T)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE
(COSMOS-G141-V179 (8T)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE

Fixed Targets

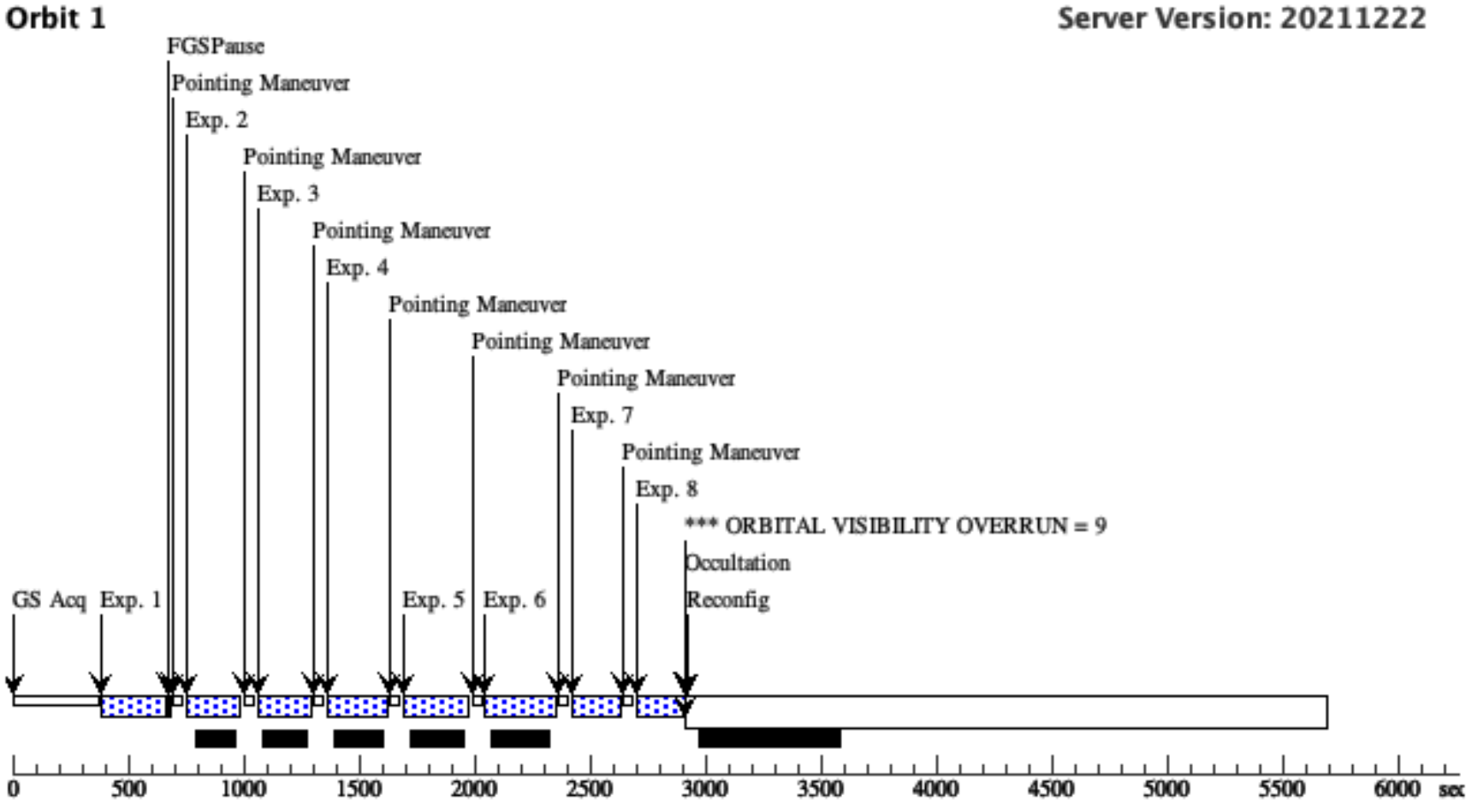
#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(175)	COSMOS-G141-179	RA: 10 00 12.4199 (150.0517496d) Dec: +02 06 49.36 (2.11371d) Equinox: J2000		V=25	Reference Frame: ICRS

Comments:
Category=UNIDENTIFIED
Description=[BLANK FIELD]

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(175) COSMOS-G141-179	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=6; SAMP-SEQ=SPARS50		Sequence 1-8 Non-Int in COSMOS-G141-V179 (8T)	252.934546 Secs (252.935 Secs) *[==>]*	***[1]***
2		(175) COSMOS-G141-179	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=9; SAMP-SEQ=SPARS25	POS TARG 134,0	Sequence 1-8 Non-Int in COSMOS-G141-V179 (8T)	202.936411 Secs (202.936 Secs) *[==>]*	***[1]***
3		(175) COSMOS-G141-179	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=9; SAMP-SEQ=SPARS25	POS TARG 268,0	Sequence 1-8 Non-Int in COSMOS-G141-V179 (8T)	202.936411 Secs (202.936 Secs) *[==>]*	***[1]***
4		(175) COSMOS-G141-179	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=10; SAMP-SEQ=SPARS25	POS TARG 402,0	Sequence 1-8 Non-Int in COSMOS-G141-V179 (8T)	227.936926 Secs (227.937 Secs) *[==>]*	***[1]***
5		(175) COSMOS-G141-179	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=11; SAMP-SEQ=SPARS25	POS TARG 347.5,121	Sequence 1-8 Non-Int in COSMOS-G141-V179 (8T)	252.937441 Secs (252.937 Secs) *[==>]*	***[1]***
6		(175) COSMOS-G141-179	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=12; SAMP-SEQ=SPARS25	POS TARG 213.5,121	Sequence 1-8 Non-Int in COSMOS-G141-V179 (8T)	277.937956 Secs (277.938 Secs) *[==>]*	***[1]***
7		(175) COSMOS-G141-179	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=8; SAMP-SEQ=SPARS25	POS TARG 79.5,121	Sequence 1-8 Non-Int in COSMOS-G141-V179 (8T)	177.935896 Secs (177.936 Secs) *[==>]*	***[1]***
8		(175) COSMOS-G141-179	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=8; SAMP-SEQ=SPARS25	POS TARG -54.5,121	Sequence 1-8 Non-Int in COSMOS-G141-V179 (8T)	177.935896 Secs (177.936 Secs) *[==>]*	***[1]***

Orbit Structure



Visit

Proposal 16443, COSMOS-G141-V180 (8U), scheduling Fri Feb 18 07:05:07 GMT 2022

Diagnostic Status: Warning

Scientific Instruments: WFC3/IR

Special Requirements: DROP TO GYRO IF NECESSARY ; SCHED 100%; ORIENT 115D TO 115 D

Diagnostics

(COSMOS-G141-V180 (8U)) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN

(COSMOS-G141-V180 (8U)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE

(COSMOS-G141-V180 (8U)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE

(COSMOS-G141-V180 (8U)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE

(COSMOS-G141-V180 (8U)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE

(COSMOS-G141-V180 (8U)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE

(COSMOS-G141-V180 (8U)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE

(COSMOS-G141-V180 (8U)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE

Fixed Targets

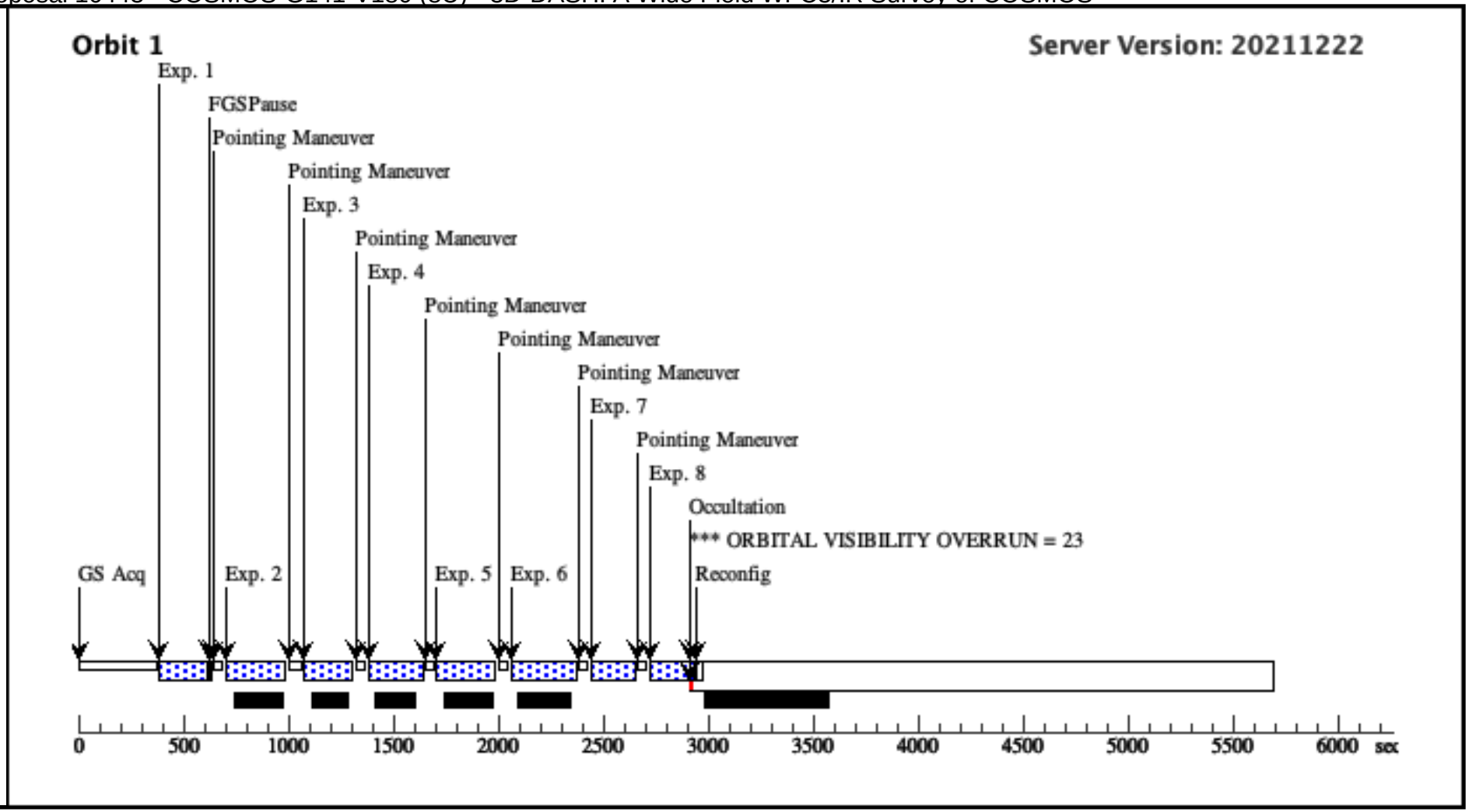
#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(176)	COSMOS-G141-180	RA: 10 00 12.3712 (150.0515467d) Dec: +02 02 39.77 (2.04438d) Equinox: J2000		V=25	Reference Frame: ICRS

Comments:
Category=UNIDENTIFIED
Description=[BLANK FIELD]

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(176) COSMOS-G141-180	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=9; SAMP-SEQ=SPARS25	POS TARG 134,0	Sequence 1-8 Non-Int in COSMOS-G141-V180 (8U)	202.936411 Secs (202.936 Secs) *[==>]*	*[1]*
2		(176) COSMOS-G141-180	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=6; SAMP-SEQ=SPARS50		Sequence 1-8 Non-Int in COSMOS-G141-V180 (8U)	252.934546 Secs (252.935 Secs) *[==>]*	*[1]*
3		(176) COSMOS-G141-180	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=9; SAMP-SEQ=SPARS25	POS TARG 268,0	Sequence 1-8 Non-Int in COSMOS-G141-V180 (8U)	202.936411 Secs (202.936 Secs) *[==>]*	*[1]*
4		(176) COSMOS-G141-180	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=10; SAMP-SEQ=SPARS25	POS TARG 402,0	Sequence 1-8 Non-Int in COSMOS-G141-V180 (8U)	227.936926 Secs (227.937 Secs) *[==>]*	*[1]*
5		(176) COSMOS-G141-180	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=11; SAMP-SEQ=SPARS25	POS TARG 347.5,121	Sequence 1-8 Non-Int in COSMOS-G141-V180 (8U)	252.937441 Secs (252.937 Secs) *[==>]*	*[1]*
6		(176) COSMOS-G141-180	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=12; SAMP-SEQ=SPARS25	POS TARG 213.5,121	Sequence 1-8 Non-Int in COSMOS-G141-V180 (8U)	277.937956 Secs (277.938 Secs) *[==>]*	*[1]*
7		(176) COSMOS-G141-180	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=8; SAMP-SEQ=SPARS25	POS TARG 79.5,121	Sequence 1-8 Non-Int in COSMOS-G141-V180 (8U)	177.935896 Secs (177.936 Secs) *[==>]*	*[1]*
8		(176) COSMOS-G141-180	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=8; SAMP-SEQ=SPARS25	POS TARG -54.5,121	Sequence 1-8 Non-Int in COSMOS-G141-V180 (8U)	177.935896 Secs (177.936 Secs) *[==>]*	*[1]*

Orbit Structure



Visit

Proposal 16443, COSMOS-G141-V181 (8V), completed Fri Feb 18 07:05:07 GMT 2022

Diagnostic Status: Warning

Scientific Instruments: WFC3/IR

Special Requirements: DROP TO GYRO IF NECESSARY ; SCHED 100%; ORIENT 115D TO 115 D

Diagnostics

(COSMOS-G141-V181 (8V)) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN

(COSMOS-G141-V181 (8V)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE

(COSMOS-G141-V181 (8V)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE

(COSMOS-G141-V181 (8V)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE

(COSMOS-G141-V181 (8V)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE

(COSMOS-G141-V181 (8V)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE

(COSMOS-G141-V181 (8V)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE

(COSMOS-G141-V181 (8V)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE

Fixed Targets

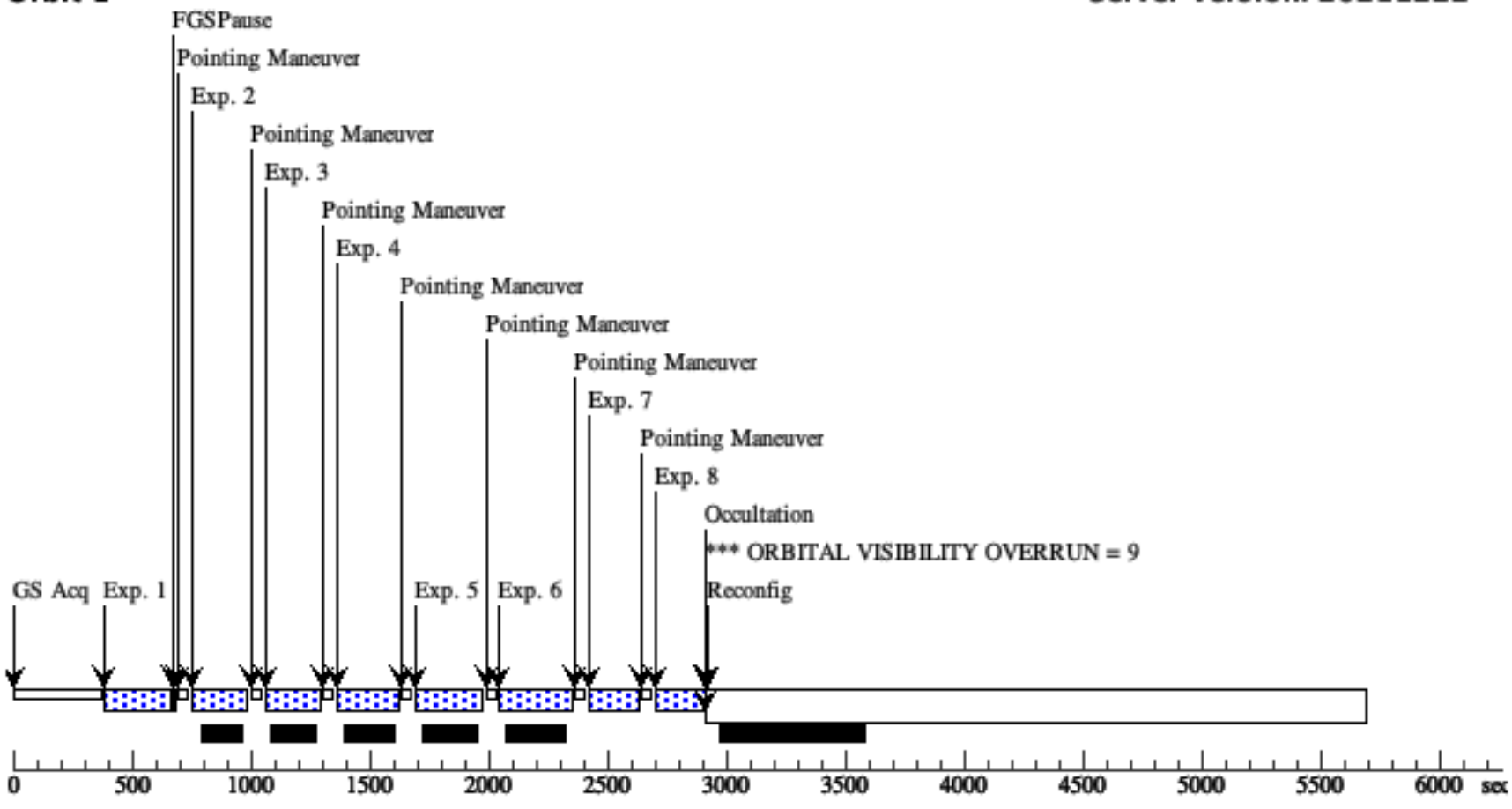
#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(177)	COSMOS-G141-181	RA: 10 00 12.3225 (150.0513438d) Dec: +01 58 30.17 (1.97505d) Equinox: J2000		V=25	Reference Frame: ICRS

Comments:
Category=UNIDENTIFIED
Description=[BLANK FIELD]

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(177) COSMOS-G141-181	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=6; SAMP-SEQ=SPARS50		Sequence 1-8 Non-Int in COSMOS-G141-V181 (8V)	252.934546 Secs (252.935 Secs) *[==>]*	***[1]***
2		(177) COSMOS-G141-181	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=9; SAMP-SEQ=SPARS25	POS TARG 134,0	Sequence 1-8 Non-Int in COSMOS-G141-V181 (8V)	202.936411 Secs (202.936 Secs) *[==>]*	***[1]***
3		(177) COSMOS-G141-181	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=9; SAMP-SEQ=SPARS25	POS TARG 268,0	Sequence 1-8 Non-Int in COSMOS-G141-V181 (8V)	202.936411 Secs (202.936 Secs) *[==>]*	***[1]***
4		(177) COSMOS-G141-181	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=10; SAMP-SEQ=SPARS25	POS TARG 402,0	Sequence 1-8 Non-Int in COSMOS-G141-V181 (8V)	227.936926 Secs (227.937 Secs) *[==>]*	***[1]***
5		(177) COSMOS-G141-181	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=11; SAMP-SEQ=SPARS25	POS TARG 347.5,121	Sequence 1-8 Non-Int in COSMOS-G141-V181 (8V)	252.937441 Secs (252.937 Secs) *[==>]*	***[1]***
6		(177) COSMOS-G141-181	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=12; SAMP-SEQ=SPARS25	POS TARG 213.5,121	Sequence 1-8 Non-Int in COSMOS-G141-V181 (8V)	277.937956 Secs (277.938 Secs) *[==>]*	***[1]***
7		(177) COSMOS-G141-181	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=8; SAMP-SEQ=SPARS25	POS TARG 79.5,121	Sequence 1-8 Non-Int in COSMOS-G141-V181 (8V)	177.935896 Secs (177.936 Secs) *[==>]*	***[1]***
8		(177) COSMOS-G141-181	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=8; SAMP-SEQ=SPARS25	POS TARG -54.5,121	Sequence 1-8 Non-Int in COSMOS-G141-V181 (8V)	177.935896 Secs (177.936 Secs) *[==>]*	***[1]***

Orbit Structure



Visit

Proposal 16443, COSMOS-G141-V182 (8W), scheduling Fri Feb 18 07:05:07 GMT 2022

Diagnostic Status: Warning

Scientific Instruments: WFC3/IR

Special Requirements: DROP TO GYRO IF NECESSARY ; SCHED 100%; ORIENT 115D TO 115 D

Diagnostics

(COSMOS-G141-V182 (8W)) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN

(COSMOS-G141-V182 (8W)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE

(COSMOS-G141-V182 (8W)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE

(COSMOS-G141-V182 (8W)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE

(COSMOS-G141-V182 (8W)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE

(COSMOS-G141-V182 (8W)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE

(COSMOS-G141-V182 (8W)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE

(COSMOS-G141-V182 (8W)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE

Fixed Targets

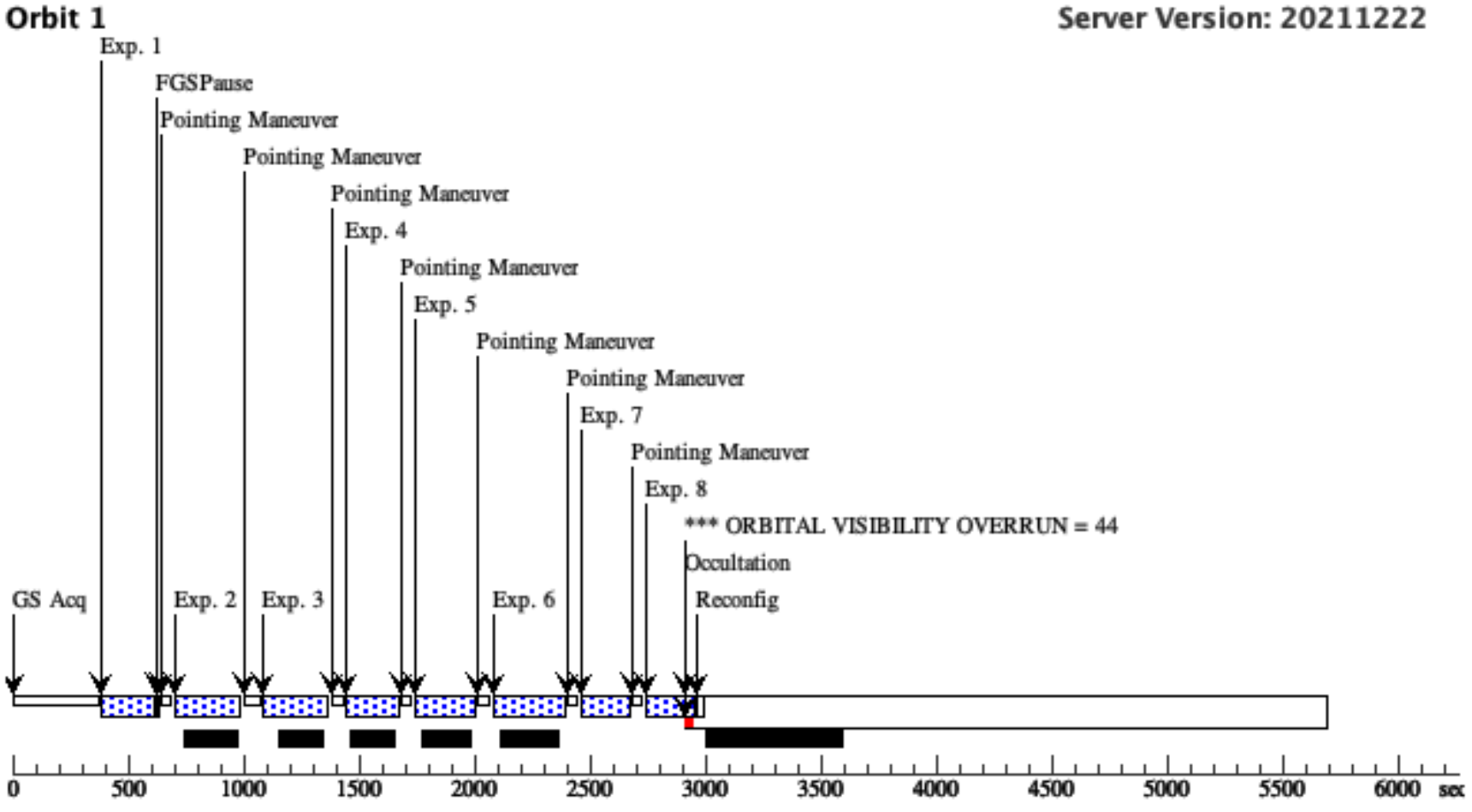
#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(178)	COSMOS-G141-182	RA: 10 00 12.2738 (150.0511408d) Dec: +01 54 20.58 (1.90572d) Equinox: J2000		V=25	Reference Frame: ICRS

Comments:
Category=UNIDENTIFIED
Description=[BLANK FIELD]

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(178) COSMOS-G141-182	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=9; SAMP-SEQ=SPARS25	POS TARG 134,0	Sequence 1-8 Non-Int in COSMOS-G141-V182 (8W)	202.936411 Secs (202.936 Secs) *[==>]*	*[1]*
2		(178) COSMOS-G141-182	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=6; SAMP-SEQ=SPARS50	GS ACQ SCENARIO BASE1B3	Sequence 1-8 Non-Int in COSMOS-G141-V182 (8W)	252.934546 Secs (252.935 Secs) *[==>]*	*[1]*
3		(178) COSMOS-G141-182	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=11; SAMP-SEQ=SPARS25	POS TARG 347.5,121	Sequence 1-8 Non-Int in COSMOS-G141-V182 (8W)	252.937441 Secs (252.937 Secs) *[==>]*	*[1]*
4		(178) COSMOS-G141-182	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=9; SAMP-SEQ=SPARS25	POS TARG 268,0	Sequence 1-8 Non-Int in COSMOS-G141-V182 (8W)	202.936411 Secs (202.936 Secs) *[==>]*	*[1]*
5		(178) COSMOS-G141-182	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=10; SAMP-SEQ=SPARS25	POS TARG 402,0	Sequence 1-8 Non-Int in COSMOS-G141-V182 (8W)	227.936926 Secs (227.937 Secs) *[==>]*	*[1]*
6		(178) COSMOS-G141-182	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=12; SAMP-SEQ=SPARS25	POS TARG 213.5,121	Sequence 1-8 Non-Int in COSMOS-G141-V182 (8W)	277.937956 Secs (277.938 Secs) *[==>]*	*[1]*
7		(178) COSMOS-G141-182	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=8; SAMP-SEQ=SPARS25	POS TARG 79.5,121	Sequence 1-8 Non-Int in COSMOS-G141-V182 (8W)	177.935896 Secs (177.936 Secs) *[==>]*	*[1]*
8		(178) COSMOS-G141-182	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=8; SAMP-SEQ=SPARS25	POS TARG -54.5,121	Sequence 1-8 Non-Int in COSMOS-G141-V182 (8W)	177.935896 Secs (177.936 Secs) *[==>]*	*[1]*

Orbit Structure



Visit

Proposal 16443, COSMOS-G141-V183 (8X), scheduling Fri Feb 18 07:05:07 GMT 2022

Diagnostic Status: Warning

Scientific Instruments: WFC3/IR

Special Requirements: DROP TO GYRO IF NECESSARY ; SCHED 100%; ORIENT 115D TO 115 D

Diagnostics

(COSMOS-G141-V183 (8X)) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN

(COSMOS-G141-V183 (8X)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE

(COSMOS-G141-V183 (8X)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE

(COSMOS-G141-V183 (8X)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE

(COSMOS-G141-V183 (8X)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE

(COSMOS-G141-V183 (8X)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE

(COSMOS-G141-V183 (8X)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE

(COSMOS-G141-V183 (8X)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE

Fixed Targets

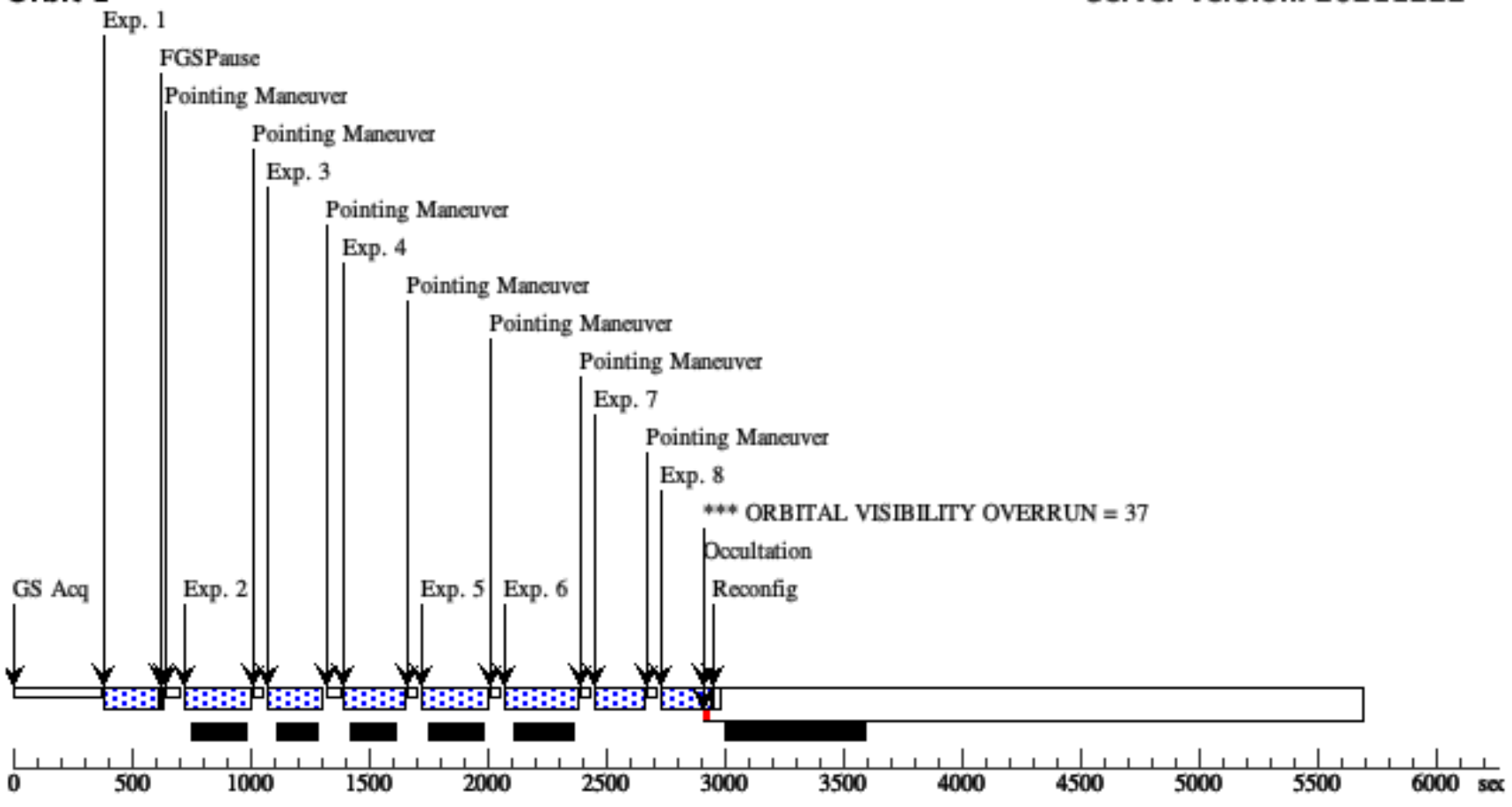
#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(179)	COSMOS-G141-183	RA: 10 00 12.2251 (150.0509379d) Dec: +01 50 10.98 (1.83638d) Equinox: J2000		V=25	Reference Frame: ICRS

Comments:
Category=UNIDENTIFIED
Description=[BLANK FIELD]

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(179) COSMOS-G141-183	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=9; SAMP-SEQ=SPARS25	POS TARG 268,0	Sequence 1-8 Non-Int in COSMOS-G141-V183 (8X)	202.936411 Secs (202.936 Secs) *[==>]*	*[1]*
2		(179) COSMOS-G141-183	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=6; SAMP-SEQ=SPARS50		Sequence 1-8 Non-Int in COSMOS-G141-V183 (8X)	252.934546 Secs (252.935 Secs) *[==>]*	*[1]*
3		(179) COSMOS-G141-183	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=9; SAMP-SEQ=SPARS25	POS TARG 134,0	Sequence 1-8 Non-Int in COSMOS-G141-V183 (8X)	202.936411 Secs (202.936 Secs) *[==>]*	*[1]*
4		(179) COSMOS-G141-183	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=10; SAMP-SEQ=SPARS25	POS TARG 402,0	Sequence 1-8 Non-Int in COSMOS-G141-V183 (8X)	227.936926 Secs (227.937 Secs) *[==>]*	*[1]*
5		(179) COSMOS-G141-183	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=11; SAMP-SEQ=SPARS25	POS TARG 347.5,121	Sequence 1-8 Non-Int in COSMOS-G141-V183 (8X)	252.937441 Secs (252.937 Secs) *[==>]*	*[1]*
6		(179) COSMOS-G141-183	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=12; SAMP-SEQ=SPARS25	POS TARG 213.5,121	Sequence 1-8 Non-Int in COSMOS-G141-V183 (8X)	277.937956 Secs (277.938 Secs) *[==>]*	*[1]*
7		(179) COSMOS-G141-183	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=8; SAMP-SEQ=SPARS25	POS TARG 79.5,121	Sequence 1-8 Non-Int in COSMOS-G141-V183 (8X)	177.935896 Secs (177.936 Secs) *[==>]*	*[1]*
8		(179) COSMOS-G141-183	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=8; SAMP-SEQ=SPARS25	POS TARG -54.5,121	Sequence 1-8 Non-Int in COSMOS-G141-V183 (8X)	177.935896 Secs (177.936 Secs) *[==>]*	*[1]*

Orbit Structure



Visit

Proposal 16443, COSMOS-G141-V184 (8Y), scheduling Fri Feb 18 07:05:07 GMT 2022

Diagnostic Status: Warning

Scientific Instruments: WFC3/IR

Special Requirements: DROP TO GYRO IF NECESSARY ; SCHED 100%; ORIENT 115D TO 115 D

Diagnostics

(COSMOS-G141-V184 (8Y)) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN

(COSMOS-G141-V184 (8Y)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE

(COSMOS-G141-V184 (8Y)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE

(COSMOS-G141-V184 (8Y)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE

(COSMOS-G141-V184 (8Y)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE

(COSMOS-G141-V184 (8Y)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE

(COSMOS-G141-V184 (8Y)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE

(COSMOS-G141-V184 (8Y)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE

Fixed Targets

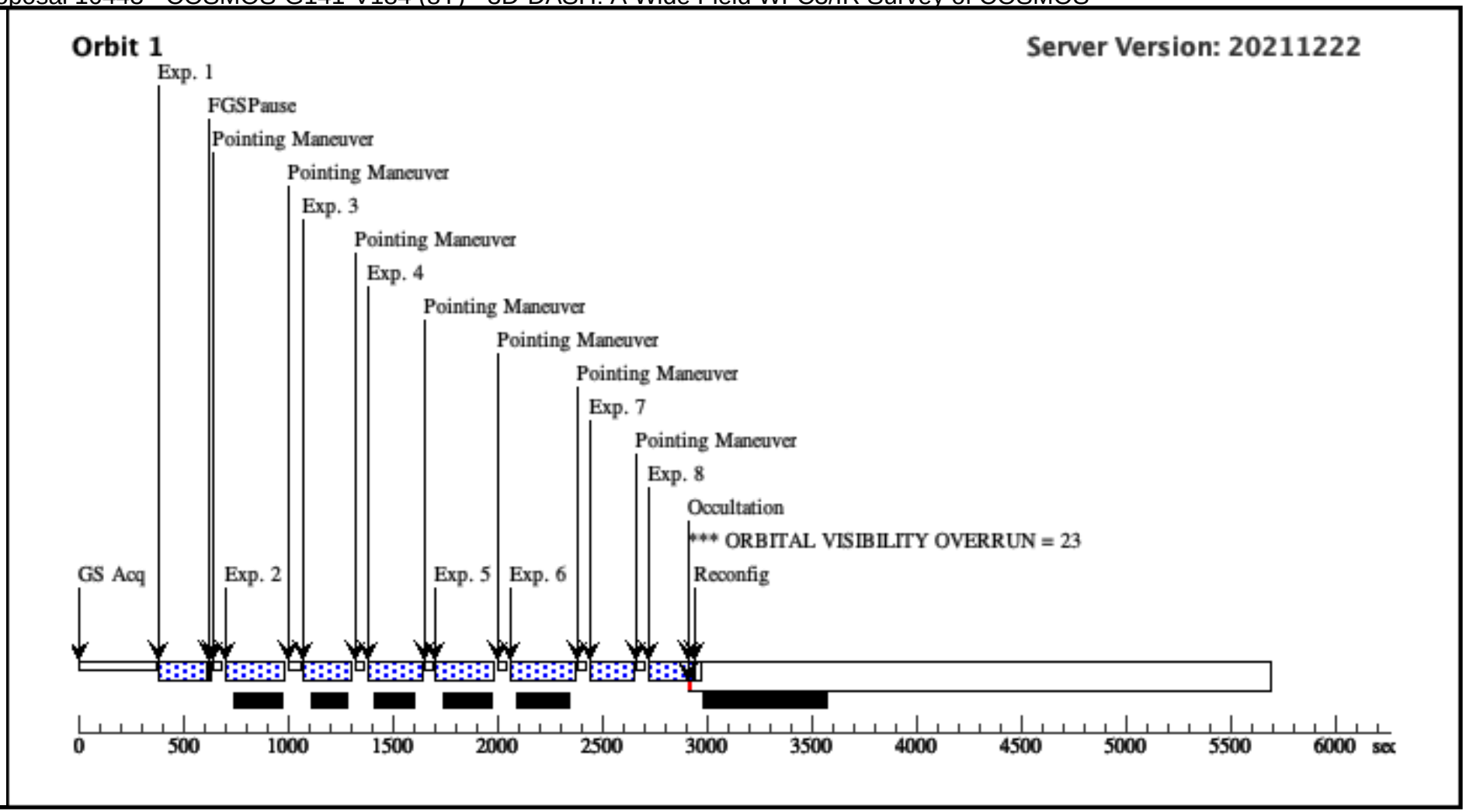
#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(180)	COSMOS-G141-184	RA: 10 00 12.1764 (150.0507350d) Dec: +01 46 1.39 (1.76705d) Equinox: J2000		V=25	Reference Frame: ICRS

Comments:
Category=UNIDENTIFIED
Description=[BLANK FIELD]

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(180) COSMOS-G141-184	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=9; SAMP-SEQ=SPARS25	POS TARG 134,0	Sequence 1-8 Non-Int in COSMOS-G141-V184 (8Y)	202.936411 Secs (202.936 Secs) *[==>]*	*[1]*
2		(180) COSMOS-G141-184	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=6; SAMP-SEQ=SPARS50		Sequence 1-8 Non-Int in COSMOS-G141-V184 (8Y)	252.934546 Secs (252.935 Secs) *[==>]*	*[1]*
3		(180) COSMOS-G141-184	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=9; SAMP-SEQ=SPARS25	POS TARG 268,0	Sequence 1-8 Non-Int in COSMOS-G141-V184 (8Y)	202.936411 Secs (202.936 Secs) *[==>]*	*[1]*
4		(180) COSMOS-G141-184	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=10; SAMP-SEQ=SPARS25	POS TARG 402,0	Sequence 1-8 Non-Int in COSMOS-G141-V184 (8Y)	227.936926 Secs (227.937 Secs) *[==>]*	*[1]*
5		(180) COSMOS-G141-184	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=11; SAMP-SEQ=SPARS25	POS TARG 347.5,121	Sequence 1-8 Non-Int in COSMOS-G141-V184 (8Y)	252.937441 Secs (252.937 Secs) *[==>]*	*[1]*
6		(180) COSMOS-G141-184	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=12; SAMP-SEQ=SPARS25	POS TARG 213.5,121	Sequence 1-8 Non-Int in COSMOS-G141-V184 (8Y)	277.937956 Secs (277.938 Secs) *[==>]*	*[1]*
7		(180) COSMOS-G141-184	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=8; SAMP-SEQ=SPARS25	POS TARG 79.5,121	Sequence 1-8 Non-Int in COSMOS-G141-V184 (8Y)	177.935896 Secs (177.936 Secs) *[==>]*	*[1]*
8		(180) COSMOS-G141-184	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=8; SAMP-SEQ=SPARS25	POS TARG -54.5,121	Sequence 1-8 Non-Int in COSMOS-G141-V184 (8Y)	177.935896 Secs (177.936 Secs) *[==>]*	*[1]*

Orbit Structure



Visit

Proposal 16443, COSMOS-G141-V185 (8Z), scheduling Fri Feb 18 07:05:07 GMT 2022

Diagnostic Status: Warning

Scientific Instruments: WFC3/IR

Special Requirements: DROP TO GYRO IF NECESSARY ; SCHED 100%; ORIENT 115D TO 115 D

Diagnostics

(COSMOS-G141-V185 (8Z)) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN
(COSMOS-G141-V185 (8Z)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE
(COSMOS-G141-V185 (8Z)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE
(COSMOS-G141-V185 (8Z)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE
(COSMOS-G141-V185 (8Z)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE
(COSMOS-G141-V185 (8Z)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE
(COSMOS-G141-V185 (8Z)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE
(COSMOS-G141-V185 (8Z)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE

Fixed Targets

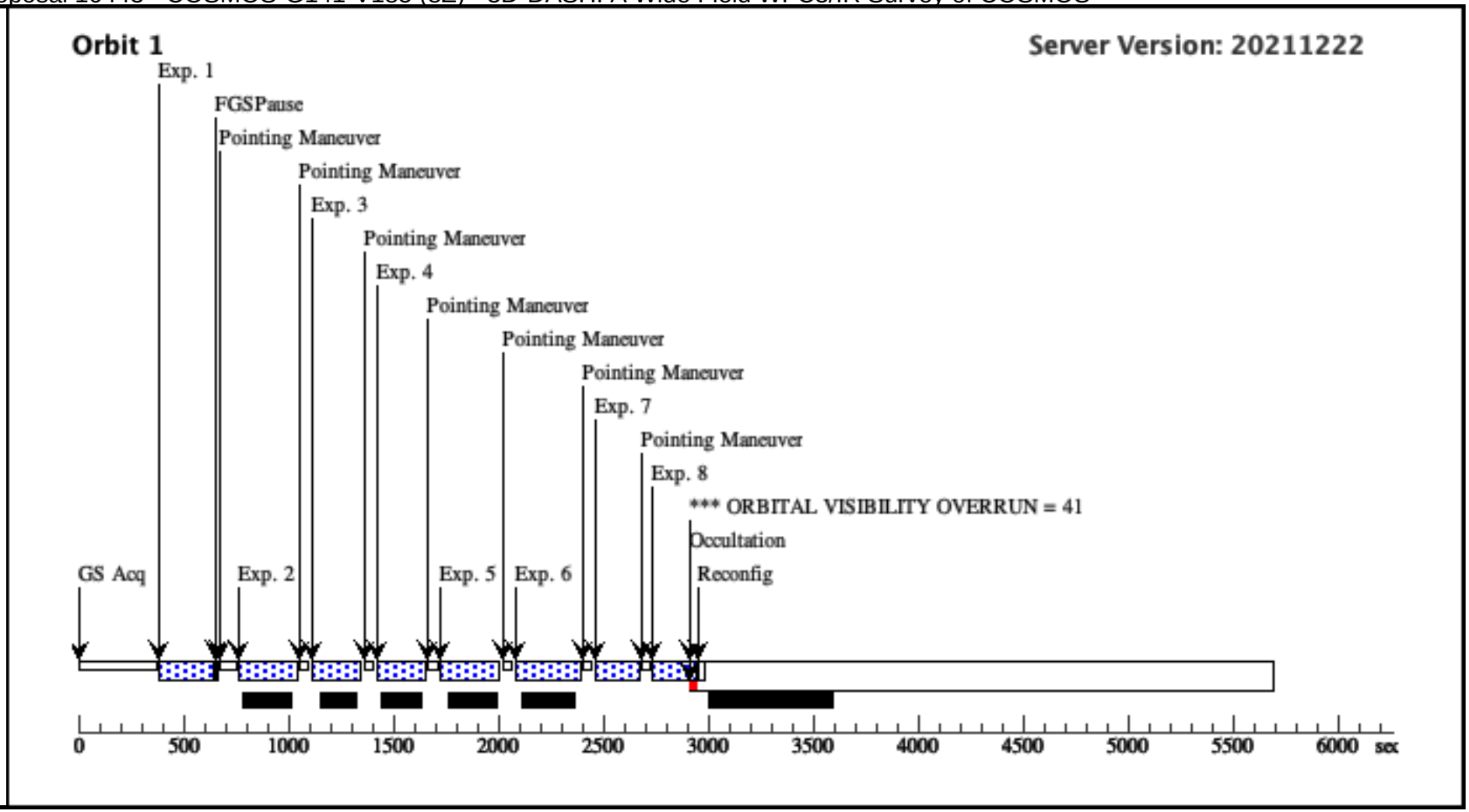
#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(181)	COSMOS-G141-185	RA: 10 00 12.1277 (150.0505321d) Dec: +01 41 51.79 (1.69772d) Equinox: J2000		V=25	Reference Frame: ICRS

Comments:
Category=UNIDENTIFIED
Description=[BLANK FIELD]

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(181) COSMOS-G141-185	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=10; SAMP-SEQ=SPARS25	POS TARG 402,0	Sequence 1-8 Non-Int in COSMOS-G141-V185 (8Z)	227.936926 Secs (227.937 Secs) *[==>]*	*[1]*
2		(181) COSMOS-G141-185	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=6; SAMP-SEQ=SPARS50		Sequence 1-8 Non-Int in COSMOS-G141-V185 (8Z)	252.934546 Secs (252.935 Secs) *[==>]*	*[1]*
3		(181) COSMOS-G141-185	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=9; SAMP-SEQ=SPARS25	POS TARG 134,0	Sequence 1-8 Non-Int in COSMOS-G141-V185 (8Z)	202.936411 Secs (202.936 Secs) *[==>]*	*[1]*
4		(181) COSMOS-G141-185	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=9; SAMP-SEQ=SPARS25	POS TARG 268,0	Sequence 1-8 Non-Int in COSMOS-G141-V185 (8Z)	202.936411 Secs (202.936 Secs) *[==>]*	*[1]*
5		(181) COSMOS-G141-185	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=11; SAMP-SEQ=SPARS25	POS TARG 347.5,121	Sequence 1-8 Non-Int in COSMOS-G141-V185 (8Z)	252.937441 Secs (252.937 Secs) *[==>]*	*[1]*
6		(181) COSMOS-G141-185	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=12; SAMP-SEQ=SPARS25	POS TARG 213.5,121	Sequence 1-8 Non-Int in COSMOS-G141-V185 (8Z)	277.937956 Secs (277.938 Secs) *[==>]*	*[1]*
7		(181) COSMOS-G141-185	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=8; SAMP-SEQ=SPARS25	POS TARG 79.5,121	Sequence 1-8 Non-Int in COSMOS-G141-V185 (8Z)	177.935896 Secs (177.936 Secs) *[==>]*	*[1]*
8		(181) COSMOS-G141-185	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=8; SAMP-SEQ=SPARS25	POS TARG -54.5,121	Sequence 1-8 Non-Int in COSMOS-G141-V185 (8Z)	177.935896 Secs (177.936 Secs) *[==>]*	*[1]*

Orbit Structure



Visit

Proposal 16443, COSMOS-G141-V186 (9A), scheduling Fri Feb 18 07:05:07 GMT 2022

Diagnostic Status: Warning

Scientific Instruments: WFC3/IR

Special Requirements: DROP TO GYRO IF NECESSARY ; SCHED 100%; ORIENT 115D TO 115 D

Diagnostics

(COSMOS-G141-V186 (9A)) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN

(COSMOS-G141-V186 (9A)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE

(COSMOS-G141-V186 (9A)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE

(COSMOS-G141-V186 (9A)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE

(COSMOS-G141-V186 (9A)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE

(COSMOS-G141-V186 (9A)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE

(COSMOS-G141-V186 (9A)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE

(COSMOS-G141-V186 (9A)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE

Fixed Targets

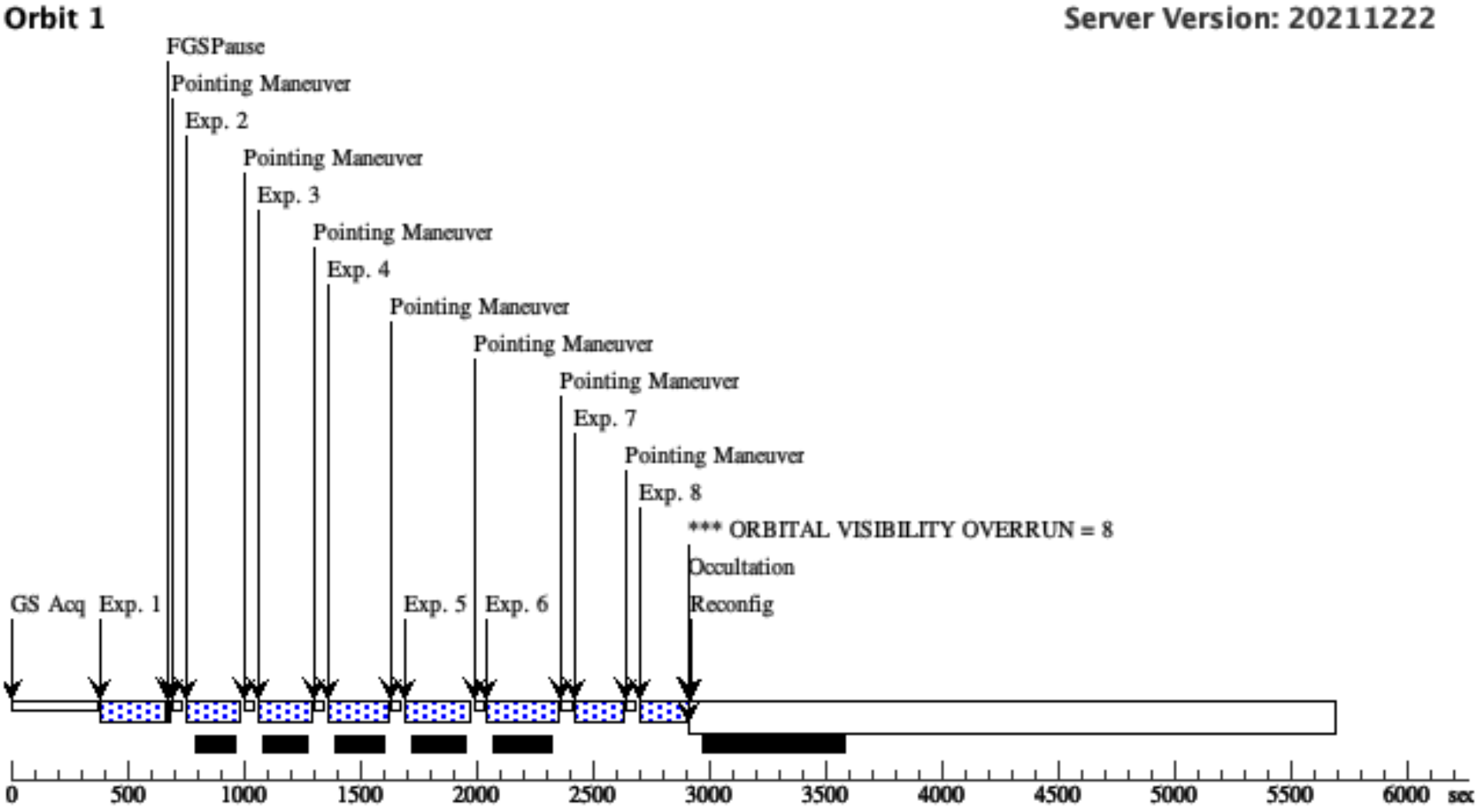
#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(182)	COSMOS-G141-186	RA: 09 59 39.4075 (149.9141979d) Dec: +02 47 25.31 (2.79036d) Equinox: J2000		V=25	Reference Frame: ICRS

Comments:
Category=UNIDENTIFIED
Description=[BLANK FIELD]

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(182) COSMOS-G141-186	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=6; SAMP-SEQ=SPARS50		Sequence 1-8 Non-Int in COSMOS-G141-V186 (9A)	252.934546 Secs (252.935 Secs) *[==>]*	***[1]***
2		(182) COSMOS-G141-186	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=9; SAMP-SEQ=SPARS25	POS TARG 134,0	Sequence 1-8 Non-Int in COSMOS-G141-V186 (9A)	202.936411 Secs (202.936 Secs) *[==>]*	***[1]***
3		(182) COSMOS-G141-186	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=9; SAMP-SEQ=SPARS25	POS TARG 268,0	Sequence 1-8 Non-Int in COSMOS-G141-V186 (9A)	202.936411 Secs (202.936 Secs) *[==>]*	***[1]***
4		(182) COSMOS-G141-186	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=10; SAMP-SEQ=SPARS25	POS TARG 402,0	Sequence 1-8 Non-Int in COSMOS-G141-V186 (9A)	227.936926 Secs (227.937 Secs) *[==>]*	***[1]***
5		(182) COSMOS-G141-186	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=11; SAMP-SEQ=SPARS25	POS TARG 347.5,121	Sequence 1-8 Non-Int in COSMOS-G141-V186 (9A)	252.937441 Secs (252.937 Secs) *[==>]*	***[1]***
6		(182) COSMOS-G141-186	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=12; SAMP-SEQ=SPARS25	POS TARG 241.02654839090872,120.94748817863388	Sequence 1-8 Non-Int in COSMOS-G141-V186 (9A)	277.937956 Secs (277.938 Secs) *[==>]*	***[1]***
7		(182) COSMOS-G141-186	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=8; SAMP-SEQ=SPARS25	POS TARG 79.5,121	Sequence 1-8 Non-Int in COSMOS-G141-V186 (9A)	177.935896 Secs (177.936 Secs) *[==>]*	***[1]***
8		(182) COSMOS-G141-186	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=8; SAMP-SEQ=SPARS25	POS TARG -54.5,121	Sequence 1-8 Non-Int in COSMOS-G141-V186 (9A)	177.935896 Secs (177.936 Secs) *[==>]*	***[1]***

Orbit Structure



Visit

Proposal 16443, COSMOS-G141-V187 (9B), completed Fri Feb 18 07:05:07 GMT 2022

Diagnostic Status: Warning

Scientific Instruments: WFC3/IR

Special Requirements: DROP TO GYRO IF NECESSARY ; SCHED 100%; ORIENT 115D TO 115 D

Diagnostics

(COSMOS-G141-V187 (9B)) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN

(COSMOS-G141-V187 (9B)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE

(COSMOS-G141-V187 (9B)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE

(COSMOS-G141-V187 (9B)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE

(COSMOS-G141-V187 (9B)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE

(COSMOS-G141-V187 (9B)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE

(COSMOS-G141-V187 (9B)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE

(COSMOS-G141-V187 (9B)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE

Fixed Targets

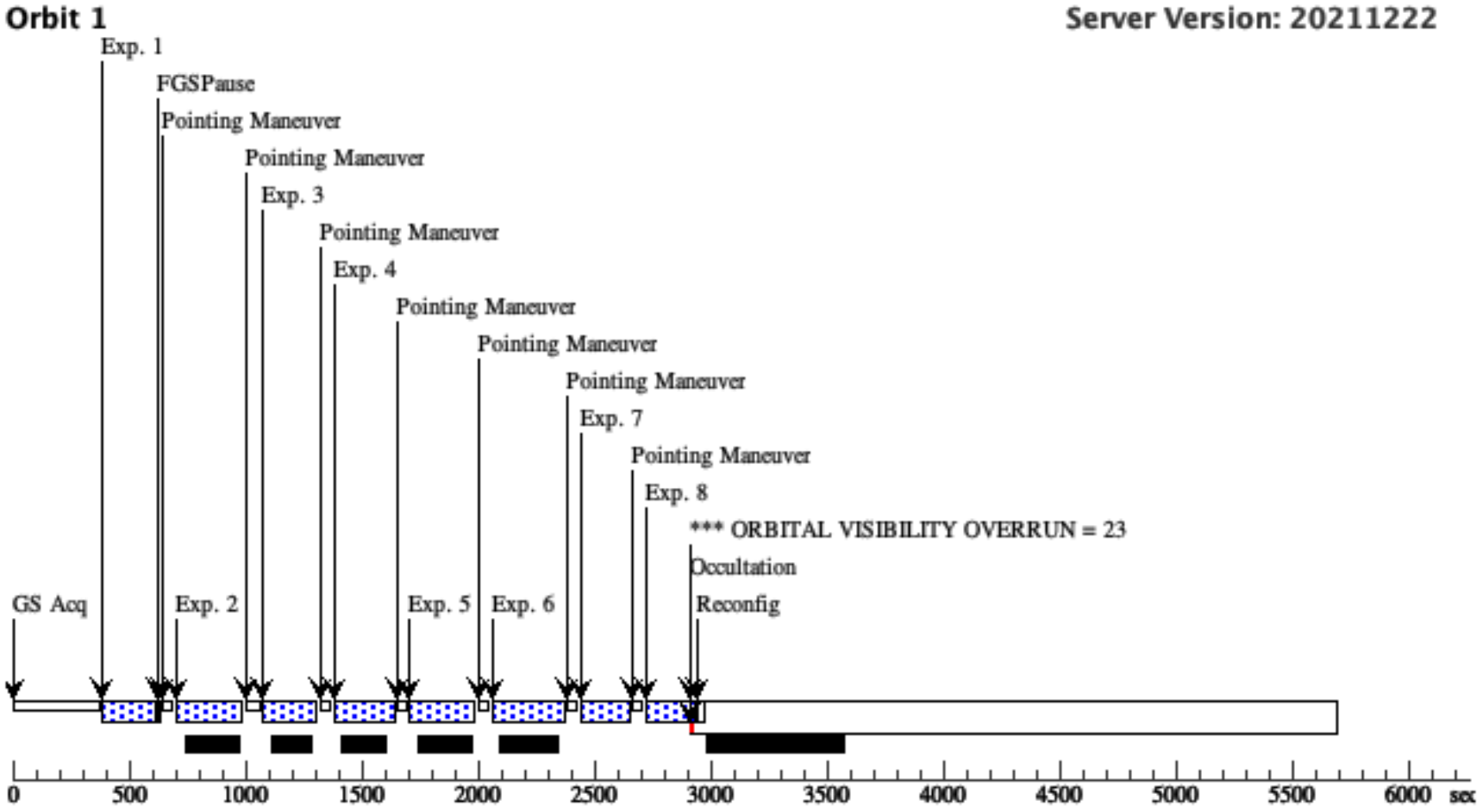
#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(183)	COSMOS-G141-187	RA: 09 59 39.3587 (149.9139946d) Dec: +02 43 15.72 (2.72103d) Equinox: J2000		V=25	Reference Frame: ICRS

Comments:
Category=UNIDENTIFIED
Description=[BLANK FIELD]

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(183) COSMOS-G141-187	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=9; SAMP-SEQ=SPARS25	POS TARG 134,0	Sequence 1-8 Non-Int in COSMOS-G141-V187 (9B)	202.936411 Secs (202.936 Secs) *[==>]*	*[1]*
2		(183) COSMOS-G141-187	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=6; SAMP-SEQ=SPARS50		Sequence 1-8 Non-Int in COSMOS-G141-V187 (9B)	252.934546 Secs (252.935 Secs) *[==>]*	*[1]*
3		(183) COSMOS-G141-187	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=9; SAMP-SEQ=SPARS25	POS TARG 268,0	Sequence 1-8 Non-Int in COSMOS-G141-V187 (9B)	202.936411 Secs (202.936 Secs) *[==>]*	*[1]*
4		(183) COSMOS-G141-187	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=10; SAMP-SEQ=SPARS25	POS TARG 402,0	Sequence 1-8 Non-Int in COSMOS-G141-V187 (9B)	227.936926 Secs (227.937 Secs) *[==>]*	*[1]*
5		(183) COSMOS-G141-187	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=11; SAMP-SEQ=SPARS25	POS TARG 347.5,121	Sequence 1-8 Non-Int in COSMOS-G141-V187 (9B)	252.937441 Secs (252.937 Secs) *[==>]*	*[1]*
6		(183) COSMOS-G141-187	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=12; SAMP-SEQ=SPARS25	POS TARG 213.5,121	Sequence 1-8 Non-Int in COSMOS-G141-V187 (9B)	277.937956 Secs (277.938 Secs) *[==>]*	*[1]*
7		(183) COSMOS-G141-187	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=8; SAMP-SEQ=SPARS25	POS TARG 79.5,121	Sequence 1-8 Non-Int in COSMOS-G141-V187 (9B)	177.935896 Secs (177.936 Secs) *[==>]*	*[1]*
8		(183) COSMOS-G141-187	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=8; SAMP-SEQ=SPARS25	POS TARG -54.5,121	Sequence 1-8 Non-Int in COSMOS-G141-V187 (9B)	177.935896 Secs (177.936 Secs) *[==>]*	*[1]*

Orbit Structure



Visit

Proposal 16443, COSMOS-G141-V188 (9C), scheduling Fri Feb 18 07:05:07 GMT 2022

Diagnostic Status: Warning

Scientific Instruments: WFC3/IR

Special Requirements: DROP TO GYRO IF NECESSARY ; SCHED 100%; ORIENT 115D TO 115 D

Diagnostics

(COSMOS-G141-V188 (9C)) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN

(COSMOS-G141-V188 (9C)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE

(COSMOS-G141-V188 (9C)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE

(COSMOS-G141-V188 (9C)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE

(COSMOS-G141-V188 (9C)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE

(COSMOS-G141-V188 (9C)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE

(COSMOS-G141-V188 (9C)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE

(COSMOS-G141-V188 (9C)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE

Fixed Targets

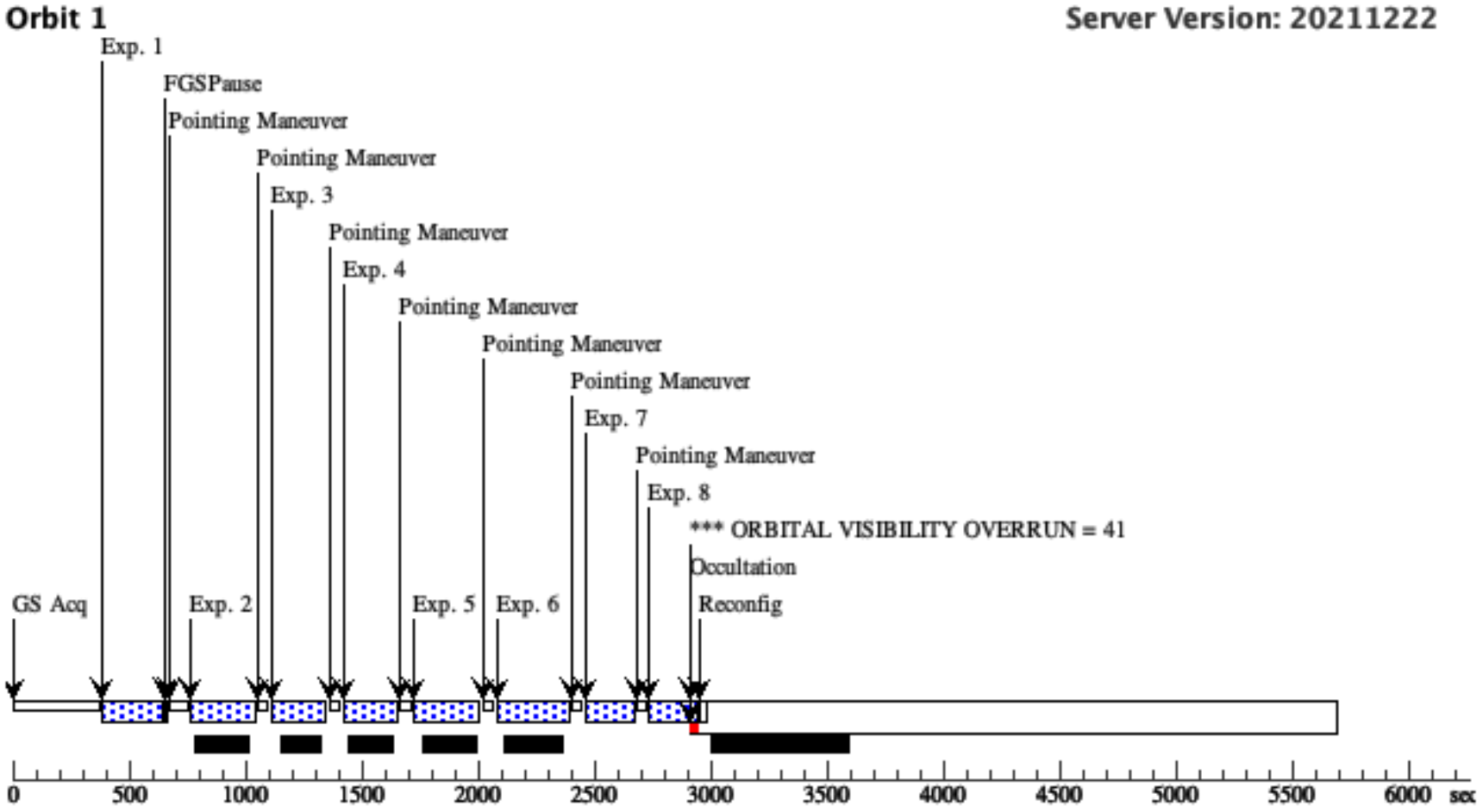
#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(184)	COSMOS-G141-188	RA: 09 59 39.3099 (149.9137913d) Dec: +02 39 6.12 (2.65170d) Equinox: J2000		V=25	Reference Frame: ICRS

Comments:
Category=UNIDENTIFIED
Description=[BLANK FIELD]

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(184) COSMOS-G141-188	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=10; SAMP-SEQ=SPARS25	POS TARG 402,0	Sequence 1-8 Non-Int in COSMOS-G141-V188 (9C)	227.936926 Secs (227.937 Secs) *[==>]*	*[1]*
2		(184) COSMOS-G141-188	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=6; SAMP-SEQ=SPARS50		Sequence 1-8 Non-Int in COSMOS-G141-V188 (9C)	252.934546 Secs (252.935 Secs) *[==>]*	*[1]*
3		(184) COSMOS-G141-188	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=9; SAMP-SEQ=SPARS25	POS TARG 134,0	Sequence 1-8 Non-Int in COSMOS-G141-V188 (9C)	202.936411 Secs (202.936 Secs) *[==>]*	*[1]*
4		(184) COSMOS-G141-188	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=9; SAMP-SEQ=SPARS25	POS TARG 268,0	Sequence 1-8 Non-Int in COSMOS-G141-V188 (9C)	202.936411 Secs (202.936 Secs) *[==>]*	*[1]*
5		(184) COSMOS-G141-188	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=11; SAMP-SEQ=SPARS25	POS TARG 347.5,121	Sequence 1-8 Non-Int in COSMOS-G141-V188 (9C)	252.937441 Secs (252.937 Secs) *[==>]*	*[1]*
6		(184) COSMOS-G141-188	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=12; SAMP-SEQ=SPARS25	POS TARG 213.5,121	Sequence 1-8 Non-Int in COSMOS-G141-V188 (9C)	277.937956 Secs (277.938 Secs) *[==>]*	*[1]*
7		(184) COSMOS-G141-188	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=8; SAMP-SEQ=SPARS25	POS TARG 79.5,121	Sequence 1-8 Non-Int in COSMOS-G141-V188 (9C)	177.935896 Secs (177.936 Secs) *[==>]*	*[1]*
8		(184) COSMOS-G141-188	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=8; SAMP-SEQ=SPARS25	POS TARG -54.5,121	Sequence 1-8 Non-Int in COSMOS-G141-V188 (9C)	177.935896 Secs (177.936 Secs) *[==>]*	*[1]*

Orbit Structure



Visit

Proposal 16443, COSMOS-G141-V189 (9D), failed Fri Feb 18 07:05:07 GMT 2022

Diagnostic Status: Warning

Scientific Instruments: WFC3/IR

Special Requirements: DROP TO GYRO IF NECESSARY ; SCHED 100%; ORIENT 115D TO 115 D

Diagnostics

(COSMOS-G141-V189 (9D)) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN

(COSMOS-G141-V189 (9D)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE

(COSMOS-G141-V189 (9D)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE

(COSMOS-G141-V189 (9D)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE

(COSMOS-G141-V189 (9D)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE

(COSMOS-G141-V189 (9D)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE

(COSMOS-G141-V189 (9D)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE

(COSMOS-G141-V189 (9D)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE

Fixed Targets

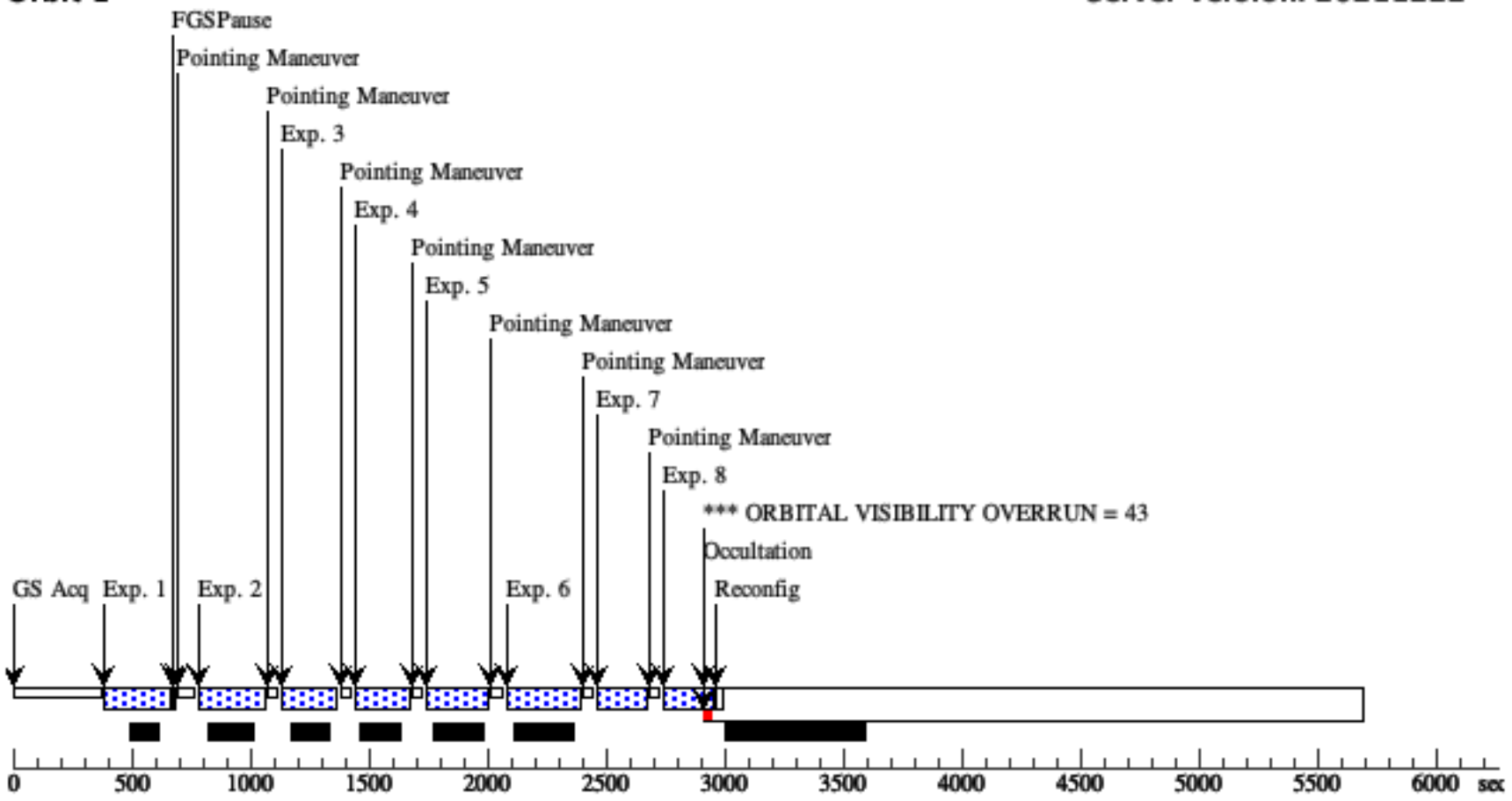
#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(185)	COSMOS-G141-189	RA: 09 59 39.2612 (149.9135883d) Dec: +02 34 56.53 (2.58237d) Equinox: J2000		V=25	Reference Frame: ICRS

Comments:
Category=UNIDENTIFIED
Description=[BLANK FIELD]

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(185) COSMOS-G141-189	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=11; SAMP-SEQ=SPARS25	POS TARG 347.5,121	Sequence 1-8 Non-Int in COSMOS-G141-V189 (9D)	252.937441 Secs (252.937 Secs) *[==>]*	***[1]***
2		(185) COSMOS-G141-189	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=6; SAMP-SEQ=SPARS50		Sequence 1-8 Non-Int in COSMOS-G141-V189 (9D)	252.934546 Secs (252.935 Secs) *[==>]*	***[1]***
3		(185) COSMOS-G141-189	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=9; SAMP-SEQ=SPARS25	POS TARG 134,0	Sequence 1-8 Non-Int in COSMOS-G141-V189 (9D)	202.936411 Secs (202.936 Secs) *[==>]*	***[1]***
4		(185) COSMOS-G141-189	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=9; SAMP-SEQ=SPARS25	POS TARG 268,0	Sequence 1-8 Non-Int in COSMOS-G141-V189 (9D)	202.936411 Secs (202.936 Secs) *[==>]*	***[1]***
5		(185) COSMOS-G141-189	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=10; SAMP-SEQ=SPARS25	POS TARG 402,0	Sequence 1-8 Non-Int in COSMOS-G141-V189 (9D)	227.936926 Secs (227.937 Secs) *[==>]*	***[1]***
6		(185) COSMOS-G141-189	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=12; SAMP-SEQ=SPARS25	POS TARG 213.5,121	Sequence 1-8 Non-Int in COSMOS-G141-V189 (9D)	277.937956 Secs (277.938 Secs) *[==>]*	***[1]***
7		(185) COSMOS-G141-189	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=8; SAMP-SEQ=SPARS25	POS TARG 79.5,121	Sequence 1-8 Non-Int in COSMOS-G141-V189 (9D)	177.935896 Secs (177.936 Secs) *[==>]*	***[1]***
8		(185) COSMOS-G141-189	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=8; SAMP-SEQ=SPARS25	POS TARG -54.5,121	Sequence 1-8 Non-Int in COSMOS-G141-V189 (9D)	177.935896 Secs (177.936 Secs) *[==>]*	***[1]***

Orbit Structure



Visit

Proposal 16443, COSMOS-G141-V189 (BC), scheduling Fri Feb 18 07:05:07 GMT 2022

Diagnostic Status: Warning

Scientific Instruments: WFC3/IR

Special Requirements: DROP TO GYRO IF NECESSARY ; SCHED 100%; ORIENT 115D TO 115 D

Diagnostics

(COSMOS-G141-V189 (BC)) Warning (Orbit Planner): INVALID GS ACQ SCENARIO SPECIAL REQUIREMENT

(COSMOS-G141-V189 (BC)) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN

(COSMOS-G141-V189 (BC)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE

(COSMOS-G141-V189 (BC)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE

(COSMOS-G141-V189 (BC)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE

(COSMOS-G141-V189 (BC)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE

(COSMOS-G141-V189 (BC)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE

(COSMOS-G141-V189 (BC)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE

(COSMOS-G141-V189 (BC)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE

Fixed Targets

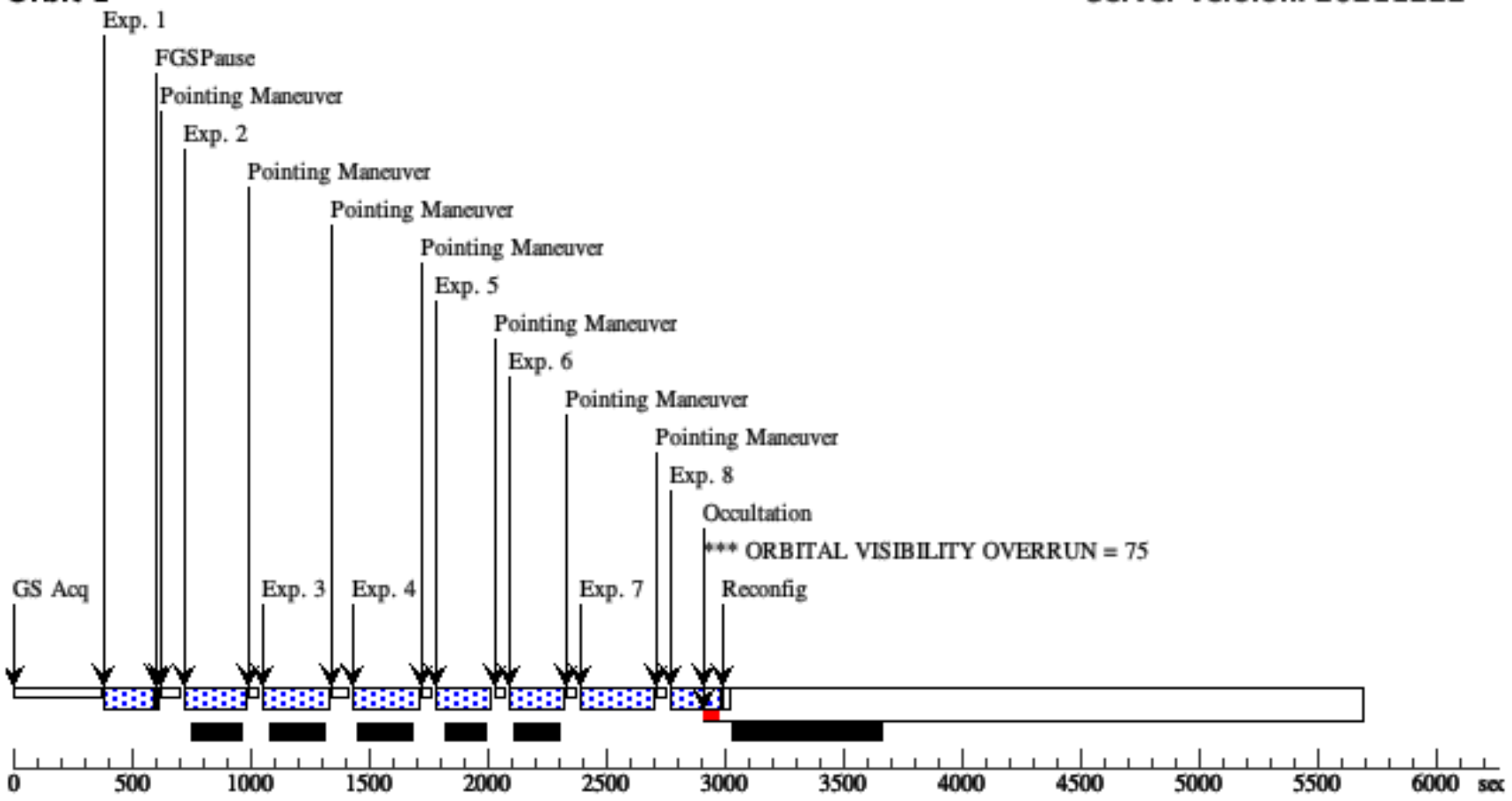
#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(185)	COSMOS-G141-189	RA: 09 59 39.2612 (149.9135883d) Dec: +02 34 56.53 (2.58237d) Equinox: J2000		V=25	Reference Frame: ICRS

Comments:
Category=UNIDENTIFIED
Description=[BLANK FIELD]

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(185) COSMOS-G141-189	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=8; SAMP-SEQ=SPARS25	POS TARG -54.5,121; GS ACQ SCENARIO BASE1B3	Sequence 1-8 Non-Int in COSMOS-G141-V189 (BC)	177.935896 Secs (177.936 Secs) *[==>]*	*[1]*
2		(185) COSMOS-G141-189	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=10; SAMP-SEQ=SPARS25	POS TARG 402,0; GS ACQ SCENARIO BASE1B3	Sequence 1-8 Non-Int in COSMOS-G141-V189 (BC)	227.936926 Secs (227.937 Secs) *[==>]*	*[1]*
3		(185) COSMOS-G141-189	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=11; SAMP-SEQ=SPARS25	POS TARG 347.5,121	Sequence 1-8 Non-Int in COSMOS-G141-V189 (BC)	252.937441 Secs (252.937 Secs) *[==>]*	*[1]*
4		(185) COSMOS-G141-189	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=6; SAMP-SEQ=SPARS50		Sequence 1-8 Non-Int in COSMOS-G141-V189 (BC)	252.934546 Secs (252.935 Secs) *[==>]*	*[1]*
5		(185) COSMOS-G141-189	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=9; SAMP-SEQ=SPARS25	POS TARG 134,0	Sequence 1-8 Non-Int in COSMOS-G141-V189 (BC)	202.936411 Secs (202.936 Secs) *[==>]*	*[1]*
6		(185) COSMOS-G141-189	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=9; SAMP-SEQ=SPARS25	POS TARG 268,0	Sequence 1-8 Non-Int in COSMOS-G141-V189 (BC)	202.936411 Secs (202.936 Secs) *[==>]*	*[1]*
7		(185) COSMOS-G141-189	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=12; SAMP-SEQ=SPARS25	POS TARG 213.5,121	Sequence 1-8 Non-Int in COSMOS-G141-V189 (BC)	277.937956 Secs (277.938 Secs) *[==>]*	*[1]*
8		(185) COSMOS-G141-189	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=8; SAMP-SEQ=SPARS25	POS TARG 79.5,121	Sequence 1-8 Non-Int in COSMOS-G141-V189 (BC)	177.935896 Secs (177.936 Secs) *[==>]*	*[1]*

Orbit Structure



Visit

Proposal 16443, COSMOS-G141-V190 (9E), failed Fri Feb 18 07:05:07 GMT 2022

Diagnostic Status: Warning

Scientific Instruments: WFC3/IR

Special Requirements: DROP TO GYRO IF NECESSARY ; SCHED 100%; ORIENT 115D TO 115 D

Diagnostics

(COSMOS-G141-V190 (9E)) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN
(COSMOS-G141-V190 (9E)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE
(COSMOS-G141-V190 (9E)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE
(COSMOS-G141-V190 (9E)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE
(COSMOS-G141-V190 (9E)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE
(COSMOS-G141-V190 (9E)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE
(COSMOS-G141-V190 (9E)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE
(COSMOS-G141-V190 (9E)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE

Fixed Targets

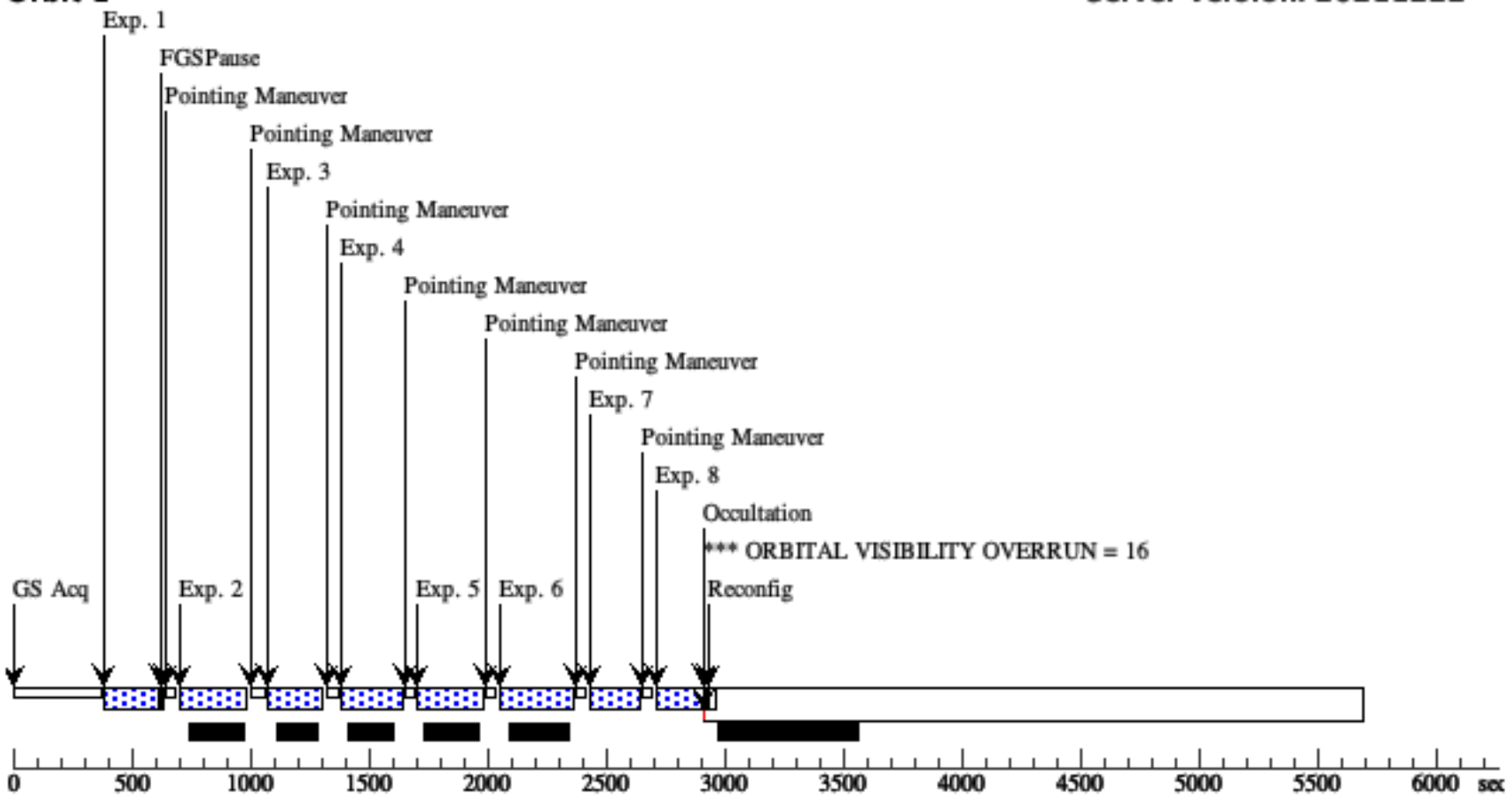
#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(186)	COSMOS-G141-190	RA: 09 59 39.2124 (149.9133850d) Dec: +02 30 46.93 (2.51304d) Equinox: J2000		V=25	Reference Frame: ICRS

Comments:
Category=UNIDENTIFIED
Description=[BLANK FIELD]

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(186) COSMOS-G141-190	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=9; SAMP-SEQ=SPARS25	POS TARG 134,0	Sequence 1-8 Non-Int in COSMOS-G141-V190 (9E)	202.936411 Secs (202.936 Secs) *[==>]*	*[1]*
2		(186) COSMOS-G141-190	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=6; SAMP-SEQ=SPARS50		Sequence 1-8 Non-Int in COSMOS-G141-V190 (9E)	252.934546 Secs (252.935 Secs) *[==>]*	*[1]*
3		(186) COSMOS-G141-190	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=9; SAMP-SEQ=SPARS25	POS TARG 268,0	Sequence 1-8 Non-Int in COSMOS-G141-V190 (9E)	202.936411 Secs (202.936 Secs) *[==>]*	*[1]*
4		(186) COSMOS-G141-190	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=10; SAMP-SEQ=SPARS25	POS TARG 400.8554597343369,58.43036831917538	Sequence 1-8 Non-Int in COSMOS-G141-V190 (9E)	227.936926 Secs (227.937 Secs) *[==>]*	*[1]*
5		(186) COSMOS-G141-190	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=11; SAMP-SEQ=SPARS25	POS TARG 347.5,121	Sequence 1-8 Non-Int in COSMOS-G141-V190 (9E)	252.937441 Secs (252.937 Secs) *[==>]*	*[1]*
6		(186) COSMOS-G141-190	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=12; SAMP-SEQ=SPARS25	POS TARG 213.5,121	Sequence 1-8 Non-Int in COSMOS-G141-V190 (9E)	277.937956 Secs (277.938 Secs) *[==>]*	*[1]*
7		(186) COSMOS-G141-190	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=8; SAMP-SEQ=SPARS25	POS TARG 79.5,121	Sequence 1-8 Non-Int in COSMOS-G141-V190 (9E)	177.935896 Secs (177.936 Secs) *[==>]*	*[1]*
8		(186) COSMOS-G141-190	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=8; SAMP-SEQ=SPARS25	POS TARG -54.5,121	Sequence 1-8 Non-Int in COSMOS-G141-V190 (9E)	177.935896 Secs (177.936 Secs) *[==>]*	*[1]*

Orbit Structure



Visit

Proposal 16443, COSMOS-G141-V190 (BD), scheduling Fri Feb 18 07:05:07 GMT 2022

Diagnostic Status: Warning

Scientific Instruments: WFC3/IR

Special Requirements: DROP TO GYRO IF NECESSARY ; SCHED 100%; ORIENT 115D TO 115 D

Diagnostics

(COSMOS-G141-V190 (BD)) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN

(COSMOS-G141-V190 (BD)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE

(COSMOS-G141-V190 (BD)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE

(COSMOS-G141-V190 (BD)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE

(COSMOS-G141-V190 (BD)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE

(COSMOS-G141-V190 (BD)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE

(COSMOS-G141-V190 (BD)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE

(COSMOS-G141-V190 (BD)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE

Fixed Targets

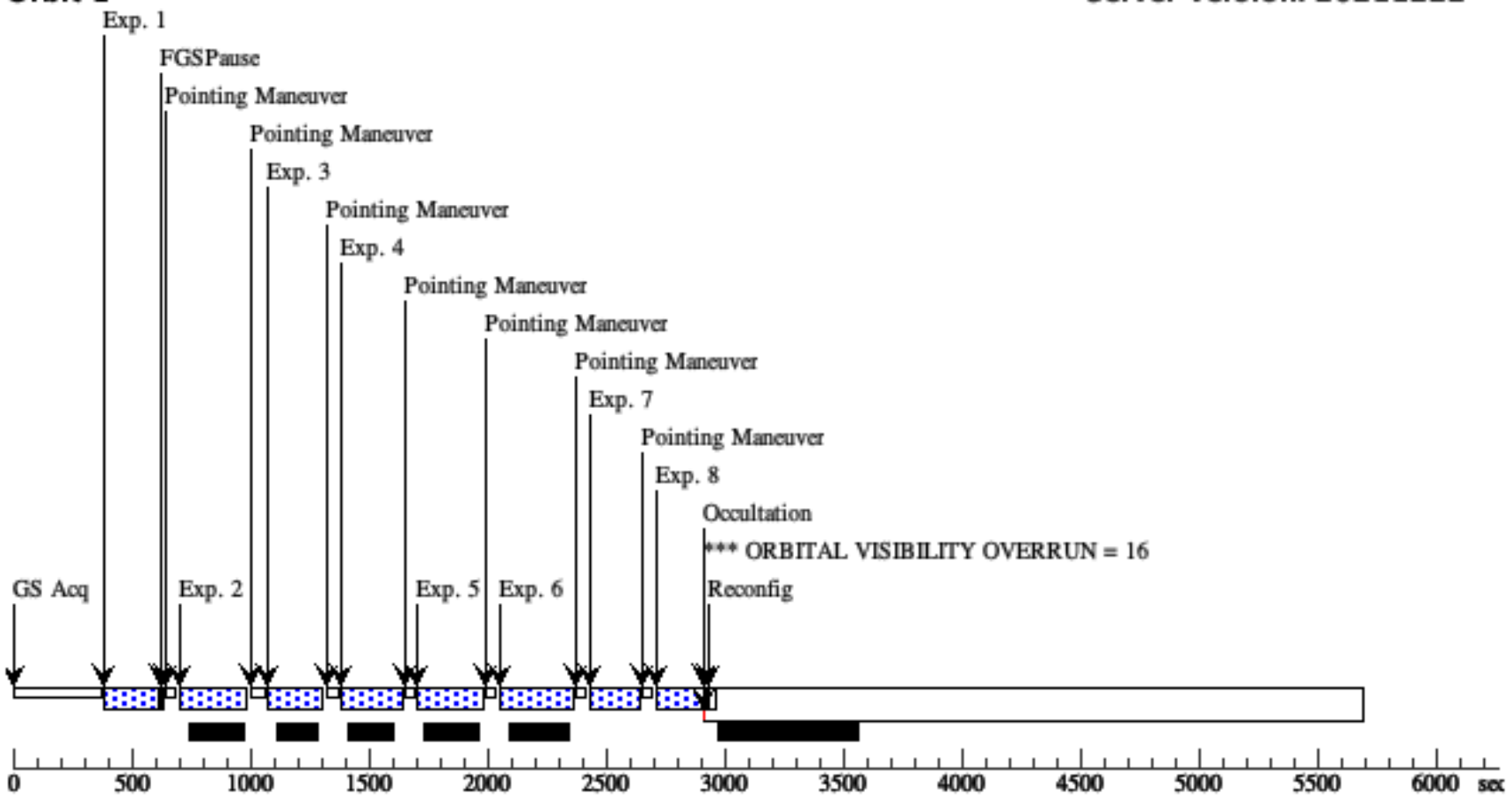
#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(186)	COSMOS-G141-190	RA: 09 59 39.2124 (149.9133850d) Dec: +02 30 46.93 (2.51304d) Equinox: J2000		V=25	Reference Frame: ICRS

Comments:
Category=UNIDENTIFIED
Description=[BLANK FIELD]

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(186) COSMOS-G141-190	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=9; SAMP-SEQ=SPARS25	POS TARG 134,0	Sequence 1-8 Non-Int in COSMOS-G141-V190 (BD)	202.936411 Secs (202.936 Secs) *[==>]*	*[1]*
2		(186) COSMOS-G141-190	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=6; SAMP-SEQ=SPARS50		Sequence 1-8 Non-Int in COSMOS-G141-V190 (BD)	252.934546 Secs (252.935 Secs) *[==>]*	*[1]*
3		(186) COSMOS-G141-190	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=9; SAMP-SEQ=SPARS25	POS TARG 268,0	Sequence 1-8 Non-Int in COSMOS-G141-V190 (BD)	202.936411 Secs (202.936 Secs) *[==>]*	*[1]*
4		(186) COSMOS-G141-190	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=10; SAMP-SEQ=SPARS25	POS TARG 400.8554597343369,58.43036831917538	Sequence 1-8 Non-Int in COSMOS-G141-V190 (BD)	227.936926 Secs (227.937 Secs) *[==>]*	*[1]*
5		(186) COSMOS-G141-190	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=11; SAMP-SEQ=SPARS25	POS TARG 347.5,121	Sequence 1-8 Non-Int in COSMOS-G141-V190 (BD)	252.937441 Secs (252.937 Secs) *[==>]*	*[1]*
6		(186) COSMOS-G141-190	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=12; SAMP-SEQ=SPARS25	POS TARG 213.5,121	Sequence 1-8 Non-Int in COSMOS-G141-V190 (BD)	277.937956 Secs (277.938 Secs) *[==>]*	*[1]*
7		(186) COSMOS-G141-190	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=8; SAMP-SEQ=SPARS25	POS TARG 79.5,121	Sequence 1-8 Non-Int in COSMOS-G141-V190 (BD)	177.935896 Secs (177.936 Secs) *[==>]*	*[1]*
8		(186) COSMOS-G141-190	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=8; SAMP-SEQ=SPARS25	POS TARG -54.5,121	Sequence 1-8 Non-Int in COSMOS-G141-V190 (BD)	177.935896 Secs (177.936 Secs) *[==>]*	*[1]*

Orbit Structure



Visit

Proposal 16443, COSMOS-G141-V191 (9F), completed Fri Feb 18 07:05:07 GMT 2022

Diagnostic Status: Warning

Scientific Instruments: WFC3/IR

Special Requirements: DROP TO GYRO IF NECESSARY ; SCHED 100%; ORIENT 115D TO 115 D

Diagnostics

(COSMOS-G141-V191 (9F)) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN

(COSMOS-G141-V191 (9F)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE

(COSMOS-G141-V191 (9F)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE

(COSMOS-G141-V191 (9F)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE

(COSMOS-G141-V191 (9F)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE

(COSMOS-G141-V191 (9F)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE

(COSMOS-G141-V191 (9F)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE

(COSMOS-G141-V191 (9F)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE

Fixed Targets

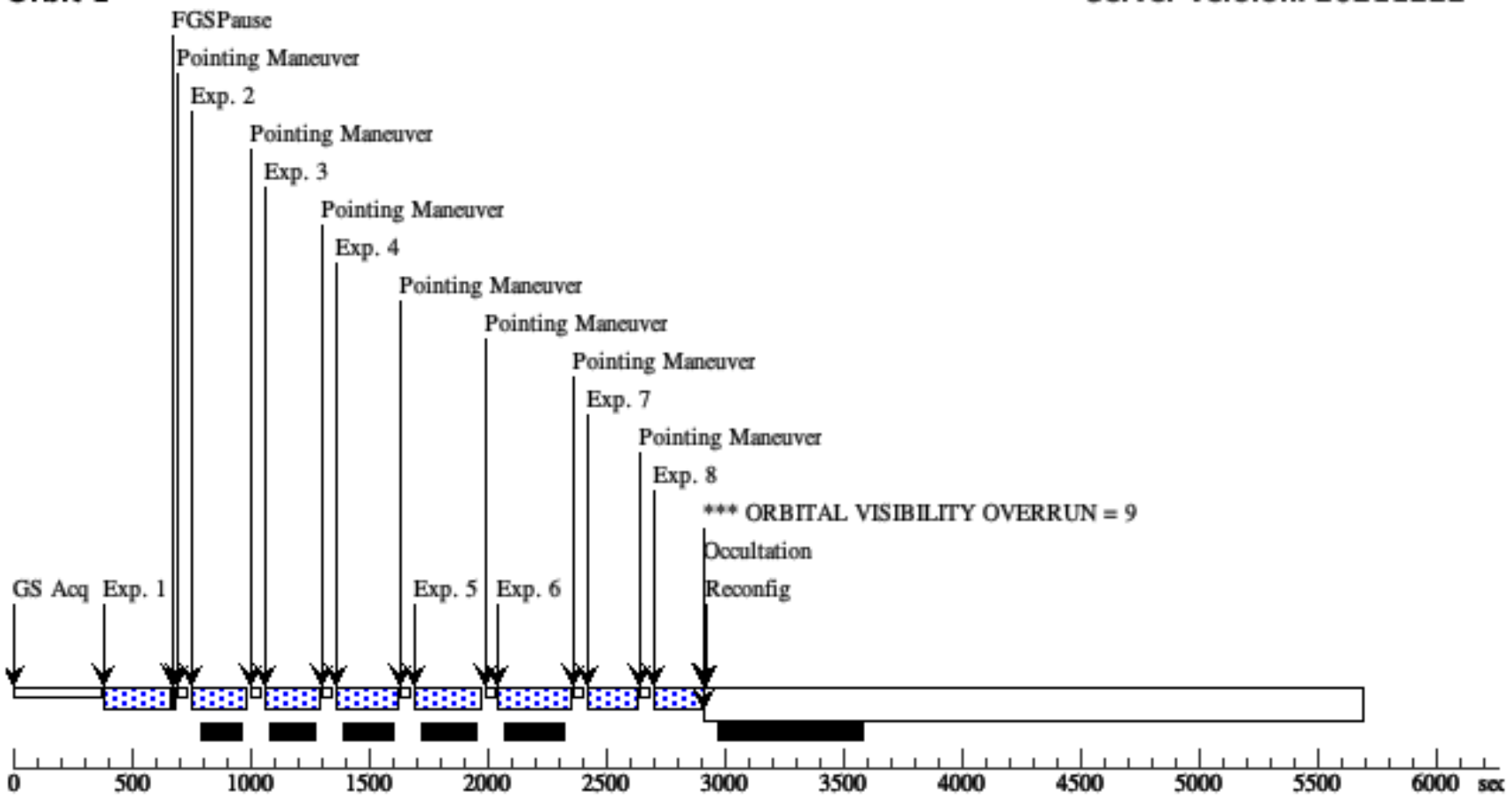
#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(187)	COSMOS-G141-191	RA: 09 59 39.1636 (149.9131817d) Dec: +02 26 37.34 (2.44371d) Equinox: J2000		V=25	Reference Frame: ICRS

Comments:
Category=UNIDENTIFIED
Description=[BLANK FIELD]

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(187) COSMOS-G141-191	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=6; SAMP-SEQ=SPARS50		Sequence 1-8 Non-Int in COSMOS-G141-V191 (9F)	252.934546 Secs (252.935 Secs) *[==>]*	***[1]***
2		(187) COSMOS-G141-191	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=9; SAMP-SEQ=SPARS25	POS TARG 134,0	Sequence 1-8 Non-Int in COSMOS-G141-V191 (9F)	202.936411 Secs (202.936 Secs) *[==>]*	***[1]***
3		(187) COSMOS-G141-191	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=9; SAMP-SEQ=SPARS25	POS TARG 268,0	Sequence 1-8 Non-Int in COSMOS-G141-V191 (9F)	202.936411 Secs (202.936 Secs) *[==>]*	***[1]***
4		(187) COSMOS-G141-191	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=10; SAMP-SEQ=SPARS25	POS TARG 402,0	Sequence 1-8 Non-Int in COSMOS-G141-V191 (9F)	227.936926 Secs (227.937 Secs) *[==>]*	***[1]***
5		(187) COSMOS-G141-191	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=11; SAMP-SEQ=SPARS25	POS TARG 347.5,121	Sequence 1-8 Non-Int in COSMOS-G141-V191 (9F)	252.937441 Secs (252.937 Secs) *[==>]*	***[1]***
6		(187) COSMOS-G141-191	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=12; SAMP-SEQ=SPARS25	POS TARG 213.5,121	Sequence 1-8 Non-Int in COSMOS-G141-V191 (9F)	277.937956 Secs (277.938 Secs) *[==>]*	***[1]***
7		(187) COSMOS-G141-191	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=8; SAMP-SEQ=SPARS25	POS TARG 79.5,121	Sequence 1-8 Non-Int in COSMOS-G141-V191 (9F)	177.935896 Secs (177.936 Secs) *[==>]*	***[1]***
8		(187) COSMOS-G141-191	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=8; SAMP-SEQ=SPARS25	POS TARG -54.5,121	Sequence 1-8 Non-Int in COSMOS-G141-V191 (9F)	177.935896 Secs (177.936 Secs) *[==>]*	***[1]***

Orbit Structure



Visit

Proposal 16443, COSMOS-G141-V192 (9G), completed Fri Feb 18 07:05:07 GMT 2022

Diagnostic Status: Warning

Scientific Instruments: WFC3/IR

Special Requirements: DROP TO GYRO IF NECESSARY ; SCHED 100%; ORIENT 115D TO 115 D

Diagnostics

(COSMOS-G141-V192 (9G)) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN

(COSMOS-G141-V192 (9G)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE

(COSMOS-G141-V192 (9G)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE

(COSMOS-G141-V192 (9G)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE

(COSMOS-G141-V192 (9G)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE

(COSMOS-G141-V192 (9G)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE

(COSMOS-G141-V192 (9G)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE

(COSMOS-G141-V192 (9G)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE

Fixed Targets

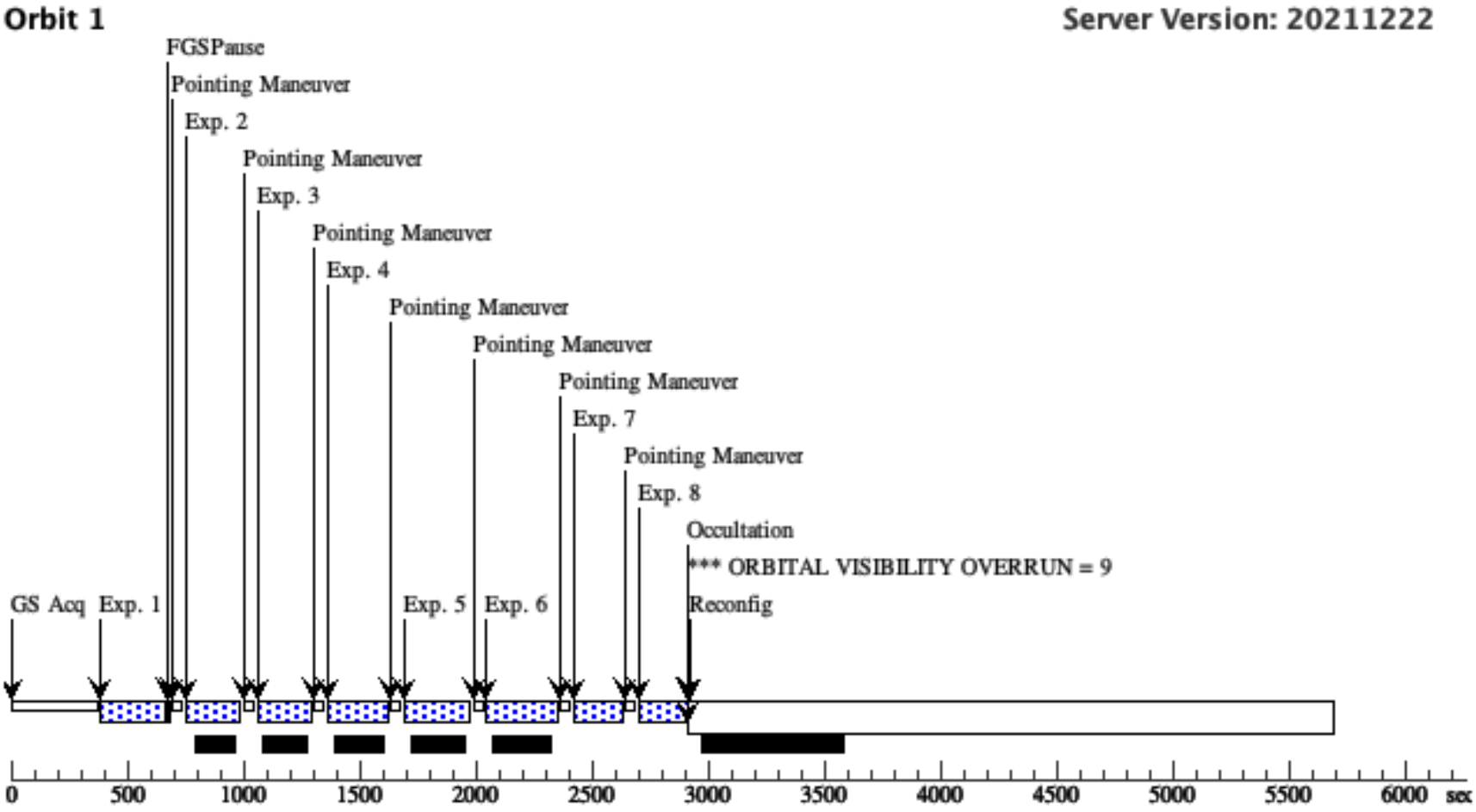
#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(188)	COSMOS-G141-192	RA: 09 59 39.1149 (149.9129787d) Dec: +02 22 27.74 (2.37437d) Equinox: J2000		V=25	Reference Frame: ICRS

Comments:
Category=UNIDENTIFIED
Description=[BLANK FIELD]

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(188) COSMOS-G141-192	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=6; SAMP-SEQ=SPARS50		Sequence 1-8 Non-Int in COSMOS-G141-V192 (9G)	252.934546 Secs (252.935 Secs) *[==>]*	***[1]***
2		(188) COSMOS-G141-192	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=9; SAMP-SEQ=SPARS25	POS TARG 134,0	Sequence 1-8 Non-Int in COSMOS-G141-V192 (9G)	202.936411 Secs (202.936 Secs) *[==>]*	***[1]***
3		(188) COSMOS-G141-192	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=9; SAMP-SEQ=SPARS25	POS TARG 268,0	Sequence 1-8 Non-Int in COSMOS-G141-V192 (9G)	202.936411 Secs (202.936 Secs) *[==>]*	***[1]***
4		(188) COSMOS-G141-192	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=10; SAMP-SEQ=SPARS25	POS TARG 402,0	Sequence 1-8 Non-Int in COSMOS-G141-V192 (9G)	227.936926 Secs (227.937 Secs) *[==>]*	***[1]***
5		(188) COSMOS-G141-192	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=11; SAMP-SEQ=SPARS25	POS TARG 347.5,121	Sequence 1-8 Non-Int in COSMOS-G141-V192 (9G)	252.937441 Secs (252.937 Secs) *[==>]*	***[1]***
6		(188) COSMOS-G141-192	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=12; SAMP-SEQ=SPARS25	POS TARG 213.5,121	Sequence 1-8 Non-Int in COSMOS-G141-V192 (9G)	277.937956 Secs (277.938 Secs) *[==>]*	***[1]***
7		(188) COSMOS-G141-192	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=8; SAMP-SEQ=SPARS25	POS TARG 79.5,121	Sequence 1-8 Non-Int in COSMOS-G141-V192 (9G)	177.935896 Secs (177.936 Secs) *[==>]*	***[1]***
8		(188) COSMOS-G141-192	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=8; SAMP-SEQ=SPARS25	POS TARG -54.5,121	Sequence 1-8 Non-Int in COSMOS-G141-V192 (9G)	177.935896 Secs (177.936 Secs) *[==>]*	***[1]***

Orbit Structure



Visit

Proposal 16443, COSMOS-G141-V193 (9H), completed Fri Feb 18 07:05:07 GMT 2022

Diagnostic Status: Warning

Scientific Instruments: WFC3/IR

Special Requirements: DROP TO GYRO IF NECESSARY ; SCHED 100%; ORIENT 115D TO 115 D

Diagnostics

(COSMOS-G141-V193 (9H)) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN

(COSMOS-G141-V193 (9H)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE

(COSMOS-G141-V193 (9H)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE

(COSMOS-G141-V193 (9H)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE

(COSMOS-G141-V193 (9H)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE

(COSMOS-G141-V193 (9H)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE

(COSMOS-G141-V193 (9H)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE

(COSMOS-G141-V193 (9H)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE

Fixed Targets

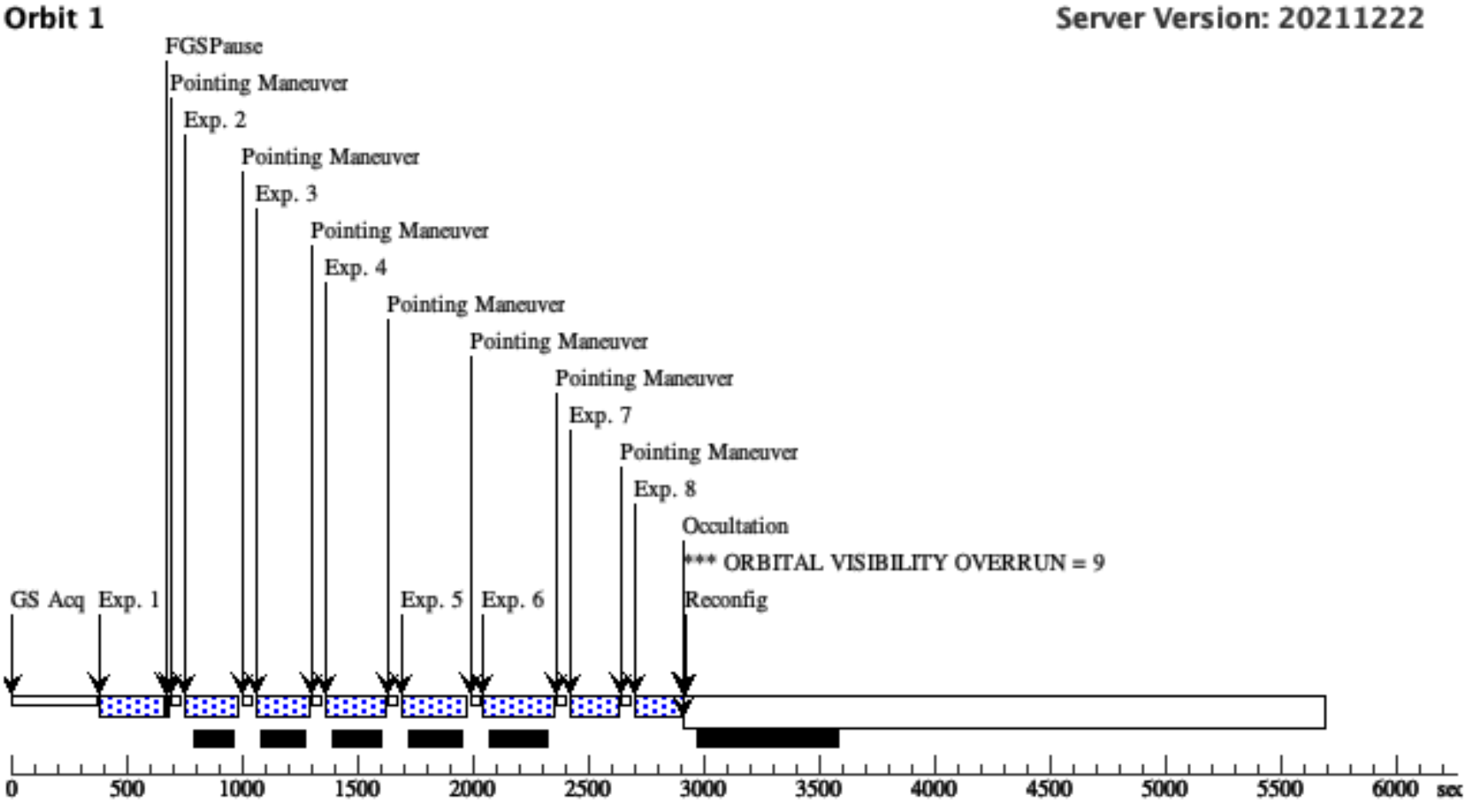
#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(189)	COSMOS-G141-193	RA: 09 59 39.0661 (149.9127754d) Dec: +02 18 18.15 (2.30504d) Equinox: J2000		V=25	Reference Frame: ICRS

Comments:
Category=UNIDENTIFIED
Description=[BLANK FIELD]

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(189) COSMOS-G141-193	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=6; SAMP-SEQ=SPARS50		Sequence 1-8 Non-Int in COSMOS-G141-V193 (9H)	252.934546 Secs (252.935 Secs) *[==>]*	*[1]*
2		(189) COSMOS-G141-193	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=9; SAMP-SEQ=SPARS25	POS TARG 134,0	Sequence 1-8 Non-Int in COSMOS-G141-V193 (9H)	202.936411 Secs (202.936 Secs) *[==>]*	*[1]*
3		(189) COSMOS-G141-193	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=9; SAMP-SEQ=SPARS25	POS TARG 268,0	Sequence 1-8 Non-Int in COSMOS-G141-V193 (9H)	202.936411 Secs (202.936 Secs) *[==>]*	*[1]*
4		(189) COSMOS-G141-193	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=10; SAMP-SEQ=SPARS25	POS TARG 402,0	Sequence 1-8 Non-Int in COSMOS-G141-V193 (9H)	227.936926 Secs (227.937 Secs) *[==>]*	*[1]*
5		(189) COSMOS-G141-193	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=11; SAMP-SEQ=SPARS25	POS TARG 347.5,121	Sequence 1-8 Non-Int in COSMOS-G141-V193 (9H)	252.937441 Secs (252.937 Secs) *[==>]*	*[1]*
6		(189) COSMOS-G141-193	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=12; SAMP-SEQ=SPARS25	POS TARG 213.5,121	Sequence 1-8 Non-Int in COSMOS-G141-V193 (9H)	277.937956 Secs (277.938 Secs) *[==>]*	*[1]*
7		(189) COSMOS-G141-193	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=8; SAMP-SEQ=SPARS25	POS TARG 79.5,121	Sequence 1-8 Non-Int in COSMOS-G141-V193 (9H)	177.935896 Secs (177.936 Secs) *[==>]*	*[1]*
8		(189) COSMOS-G141-193	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=8; SAMP-SEQ=SPARS25	POS TARG -54.5,121	Sequence 1-8 Non-Int in COSMOS-G141-V193 (9H)	177.935896 Secs (177.936 Secs) *[==>]*	*[1]*

Orbit Structure



Visit

Proposal 16443, COSMOS-G141-V194 (9I), completed Fri Feb 18 07:05:07 GMT 2022

Diagnostic Status: Warning

Scientific Instruments: WFC3/IR

Special Requirements: DROP TO GYRO IF NECESSARY ; SCHED 100%; ORIENT 115D TO 115 D

Diagnostics

(COSMOS-G141-V194 (9I)) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN

(COSMOS-G141-V194 (9I)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE

(COSMOS-G141-V194 (9I)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE

(COSMOS-G141-V194 (9I)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE

(COSMOS-G141-V194 (9I)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE

(COSMOS-G141-V194 (9I)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE

(COSMOS-G141-V194 (9I)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE

(COSMOS-G141-V194 (9I)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE

Fixed Targets

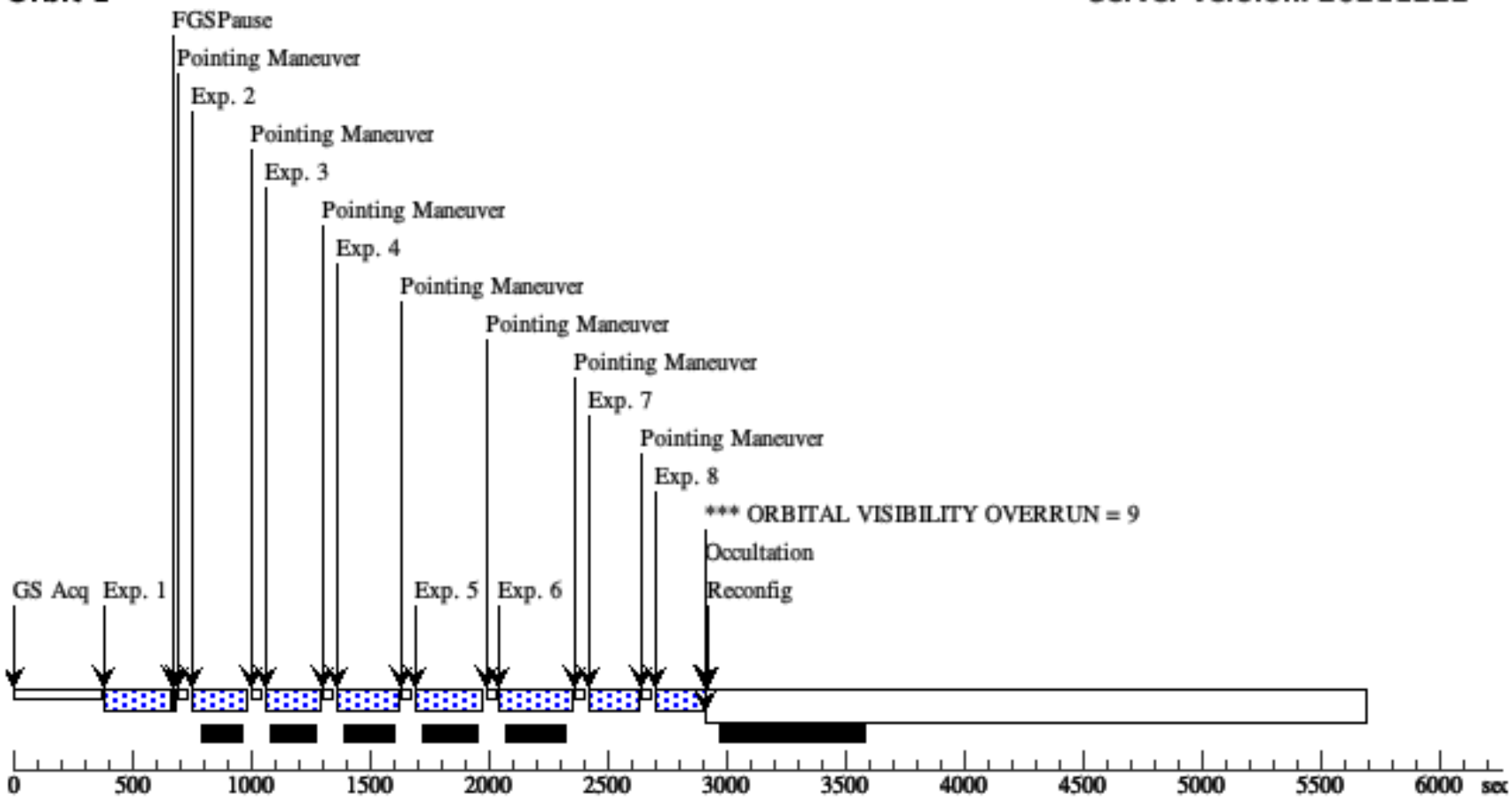
#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(190)	COSMOS-G141-194	RA: 09 59 39.0174 (149.9125725d) Dec: +02 14 8.55 (2.23571d) Equinox: J2000		V=25	Reference Frame: ICRS

Comments:
Category=UNIDENTIFIED
Description=[BLANK FIELD]

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(190) COSMOS-G141-194	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=6; SAMP-SEQ=SPARS50		Sequence 1-8 Non-Int in COSMOS-G141-V194 (9I)	252.934546 Secs (252.935 Secs) *[==>]*	***[1]***
2		(190) COSMOS-G141-194	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=9; SAMP-SEQ=SPARS25	POS TARG 134,0	Sequence 1-8 Non-Int in COSMOS-G141-V194 (9I)	202.936411 Secs (202.936 Secs) *[==>]*	***[1]***
3		(190) COSMOS-G141-194	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=9; SAMP-SEQ=SPARS25	POS TARG 268,0	Sequence 1-8 Non-Int in COSMOS-G141-V194 (9I)	202.936411 Secs (202.936 Secs) *[==>]*	***[1]***
4		(190) COSMOS-G141-194	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=10; SAMP-SEQ=SPARS25	POS TARG 402,0	Sequence 1-8 Non-Int in COSMOS-G141-V194 (9I)	227.936926 Secs (227.937 Secs) *[==>]*	***[1]***
5		(190) COSMOS-G141-194	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=11; SAMP-SEQ=SPARS25	POS TARG 347.5,121	Sequence 1-8 Non-Int in COSMOS-G141-V194 (9I)	252.937441 Secs (252.937 Secs) *[==>]*	***[1]***
6		(190) COSMOS-G141-194	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=12; SAMP-SEQ=SPARS25	POS TARG 213.5,121	Sequence 1-8 Non-Int in COSMOS-G141-V194 (9I)	277.937956 Secs (277.938 Secs) *[==>]*	***[1]***
7		(190) COSMOS-G141-194	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=8; SAMP-SEQ=SPARS25	POS TARG 79.5,121	Sequence 1-8 Non-Int in COSMOS-G141-V194 (9I)	177.935896 Secs (177.936 Secs) *[==>]*	***[1]***
8		(190) COSMOS-G141-194	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=8; SAMP-SEQ=SPARS25	POS TARG -54.5,121	Sequence 1-8 Non-Int in COSMOS-G141-V194 (9I)	177.935896 Secs (177.936 Secs) *[==>]*	***[1]***

Orbit Structure



Visit

Proposal 16443, COSMOS-G141-V195 (9J), completed Fri Feb 18 07:05:07 GMT 2022

Diagnostic Status: Warning

Scientific Instruments: WFC3/IR

Special Requirements: DROP TO GYRO IF NECESSARY ; SCHED 100%; ORIENT 115D TO 115 D

Diagnostics

(COSMOS-G141-V195 (9J)) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN

(COSMOS-G141-V195 (9J)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE

(COSMOS-G141-V195 (9J)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE

(COSMOS-G141-V195 (9J)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE

(COSMOS-G141-V195 (9J)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE

(COSMOS-G141-V195 (9J)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE

(COSMOS-G141-V195 (9J)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE

(COSMOS-G141-V195 (9J)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE

Fixed Targets

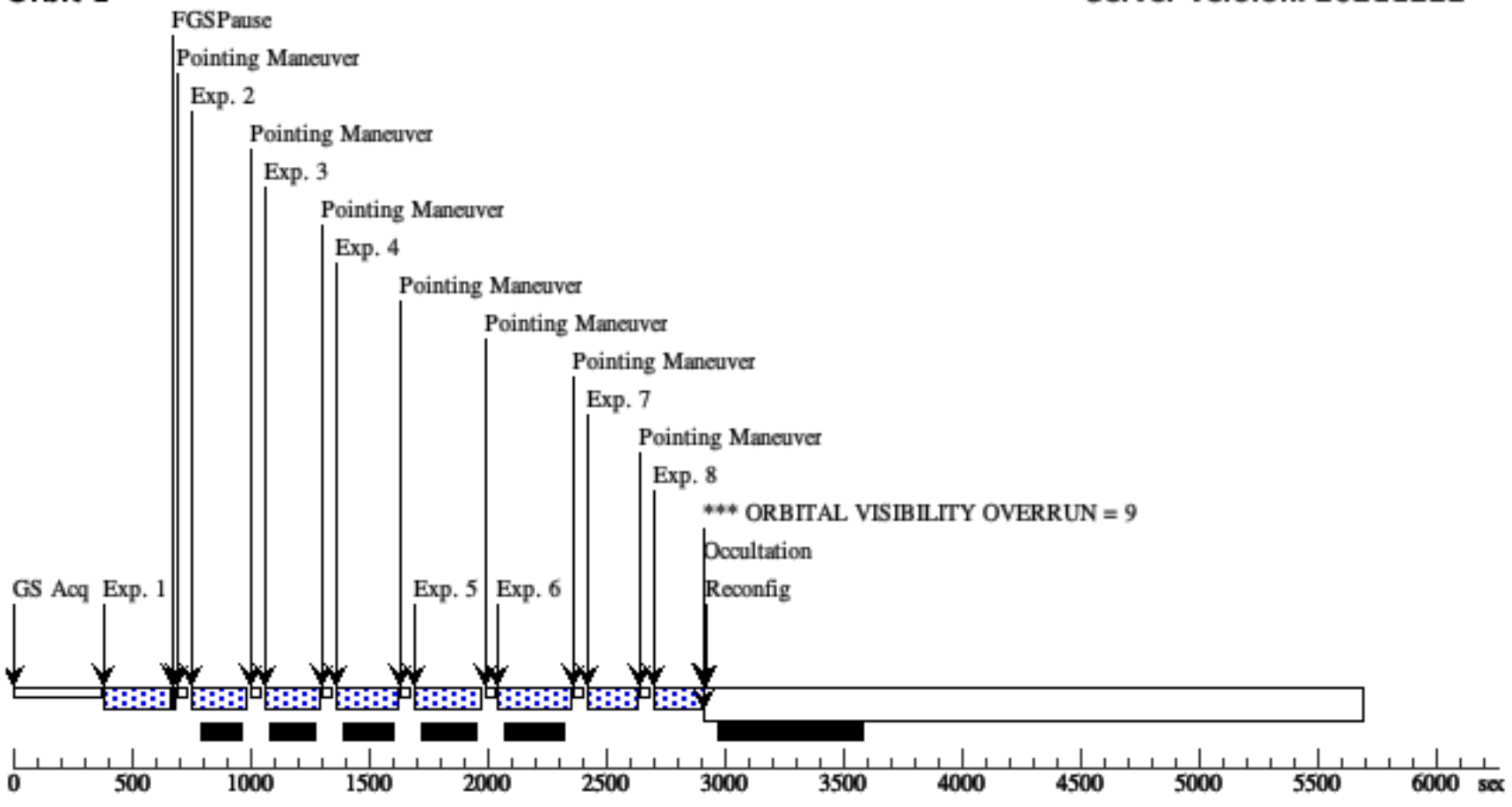
#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(191)	COSMOS-G141-195	RA: 09 59 38.9687 (149.9123696d) Dec: +02 09 58.96 (2.16638d) Equinox: J2000		V=25	Reference Frame: ICRS

Comments:
Category=UNIDENTIFIED
Description=[BLANK FIELD]

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(191) COSMOS-G141-195	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=6; SAMP-SEQ=SPARS50		Sequence 1-8 Non-Int in COSMOS-G141-V195 (9J)	252.934546 Secs (252.935 Secs) *[==>]*	***[1]***
2		(191) COSMOS-G141-195	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=9; SAMP-SEQ=SPARS25	POS TARG 134,0	Sequence 1-8 Non-Int in COSMOS-G141-V195 (9J)	202.936411 Secs (202.936 Secs) *[==>]*	***[1]***
3		(191) COSMOS-G141-195	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=9; SAMP-SEQ=SPARS25	POS TARG 268,0	Sequence 1-8 Non-Int in COSMOS-G141-V195 (9J)	202.936411 Secs (202.936 Secs) *[==>]*	***[1]***
4		(191) COSMOS-G141-195	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=10; SAMP-SEQ=SPARS25	POS TARG 402,0	Sequence 1-8 Non-Int in COSMOS-G141-V195 (9J)	227.936926 Secs (227.937 Secs) *[==>]*	***[1]***
5		(191) COSMOS-G141-195	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=11; SAMP-SEQ=SPARS25	POS TARG 347.5,121	Sequence 1-8 Non-Int in COSMOS-G141-V195 (9J)	252.937441 Secs (252.937 Secs) *[==>]*	***[1]***
6		(191) COSMOS-G141-195	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=12; SAMP-SEQ=SPARS25	POS TARG 213.5,121	Sequence 1-8 Non-Int in COSMOS-G141-V195 (9J)	277.937956 Secs (277.938 Secs) *[==>]*	***[1]***
7		(191) COSMOS-G141-195	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=8; SAMP-SEQ=SPARS25	POS TARG 79.5,121	Sequence 1-8 Non-Int in COSMOS-G141-V195 (9J)	177.935896 Secs (177.936 Secs) *[==>]*	***[1]***
8		(191) COSMOS-G141-195	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=8; SAMP-SEQ=SPARS25	POS TARG -54.5,121	Sequence 1-8 Non-Int in COSMOS-G141-V195 (9J)	177.935896 Secs (177.936 Secs) *[==>]*	***[1]***

Orbit Structure



Visit

Proposal 16443, COSMOS-G141-V196 (9K), completed Fri Feb 18 07:05:08 GMT 2022

Diagnostic Status: Warning

Scientific Instruments: WFC3/IR

Special Requirements: DROP TO GYRO IF NECESSARY ; SCHED 100%; ORIENT 115D TO 115 D

Diagnostics

(COSMOS-G141-V196 (9K)) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN

(COSMOS-G141-V196 (9K)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE

(COSMOS-G141-V196 (9K)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE

(COSMOS-G141-V196 (9K)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE

(COSMOS-G141-V196 (9K)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE

(COSMOS-G141-V196 (9K)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE

(COSMOS-G141-V196 (9K)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE

(COSMOS-G141-V196 (9K)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE

Fixed Targets

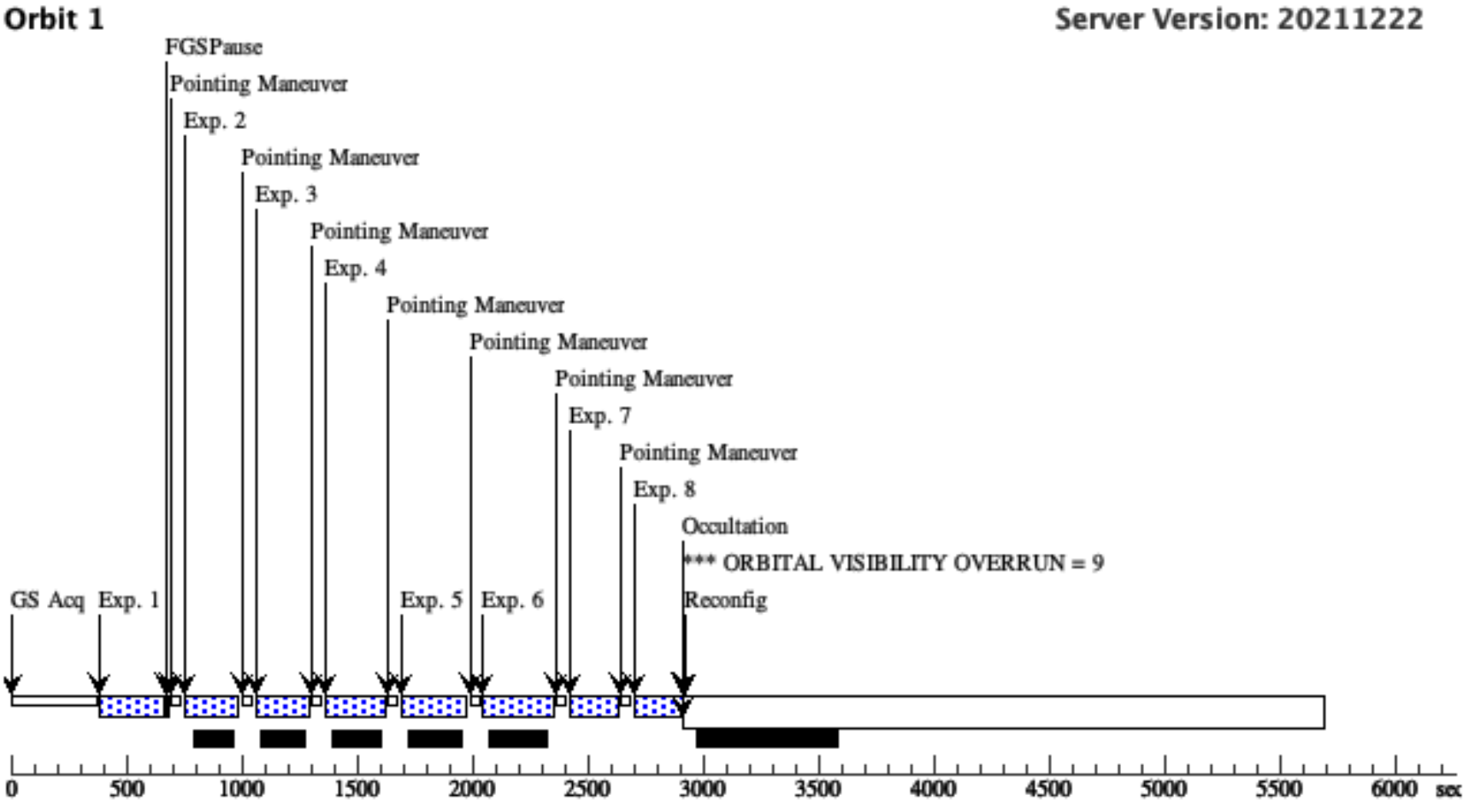
#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(192)	COSMOS-G141-196	RA: 09 59 38.9199 (149.9121662d) Dec: +02 05 49.36 (2.09704d) Equinox: J2000		V=25	Reference Frame: ICRS

Comments:
Category=UNIDENTIFIED
Description=[BLANK FIELD]

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(192) COSMOS-G141-196	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=6; SAMP-SEQ=SPARS50		Sequence 1-8 Non-Int in COSMOS-G141-V196 (9K)	252.934546 Secs (252.935 Secs) *[==>]*	***[1]***
2		(192) COSMOS-G141-196	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=9; SAMP-SEQ=SPARS25	POS TARG 134,0	Sequence 1-8 Non-Int in COSMOS-G141-V196 (9K)	202.936411 Secs (202.936 Secs) *[==>]*	***[1]***
3		(192) COSMOS-G141-196	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=9; SAMP-SEQ=SPARS25	POS TARG 268,0	Sequence 1-8 Non-Int in COSMOS-G141-V196 (9K)	202.936411 Secs (202.936 Secs) *[==>]*	***[1]***
4		(192) COSMOS-G141-196	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=10; SAMP-SEQ=SPARS25	POS TARG 402,0	Sequence 1-8 Non-Int in COSMOS-G141-V196 (9K)	227.936926 Secs (227.937 Secs) *[==>]*	***[1]***
5		(192) COSMOS-G141-196	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=11; SAMP-SEQ=SPARS25	POS TARG 347.5,121	Sequence 1-8 Non-Int in COSMOS-G141-V196 (9K)	252.937441 Secs (252.937 Secs) *[==>]*	***[1]***
6		(192) COSMOS-G141-196	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=12; SAMP-SEQ=SPARS25	POS TARG 213.5,121	Sequence 1-8 Non-Int in COSMOS-G141-V196 (9K)	277.937956 Secs (277.938 Secs) *[==>]*	***[1]***
7		(192) COSMOS-G141-196	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=8; SAMP-SEQ=SPARS25	POS TARG 79.5,121	Sequence 1-8 Non-Int in COSMOS-G141-V196 (9K)	177.935896 Secs (177.936 Secs) *[==>]*	***[1]***
8		(192) COSMOS-G141-196	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=8; SAMP-SEQ=SPARS25	POS TARG -54.5,121	Sequence 1-8 Non-Int in COSMOS-G141-V196 (9K)	177.935896 Secs (177.936 Secs) *[==>]*	***[1]***

Orbit Structure



Visit

Proposal 16443, COSMOS-G141-V197 (9L), completed Fri Feb 18 07:05:08 GMT 2022

Diagnostic Status: Warning

Scientific Instruments: WFC3/IR

Special Requirements: DROP TO GYRO IF NECESSARY ; SCHED 100%; ORIENT 115D TO 115 D

Diagnostics

(COSMOS-G141-V197 (9L)) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN
(COSMOS-G141-V197 (9L)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE
(COSMOS-G141-V197 (9L)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE
(COSMOS-G141-V197 (9L)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE
(COSMOS-G141-V197 (9L)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE
(COSMOS-G141-V197 (9L)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE
(COSMOS-G141-V197 (9L)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE
(COSMOS-G141-V197 (9L)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE

Fixed Targets

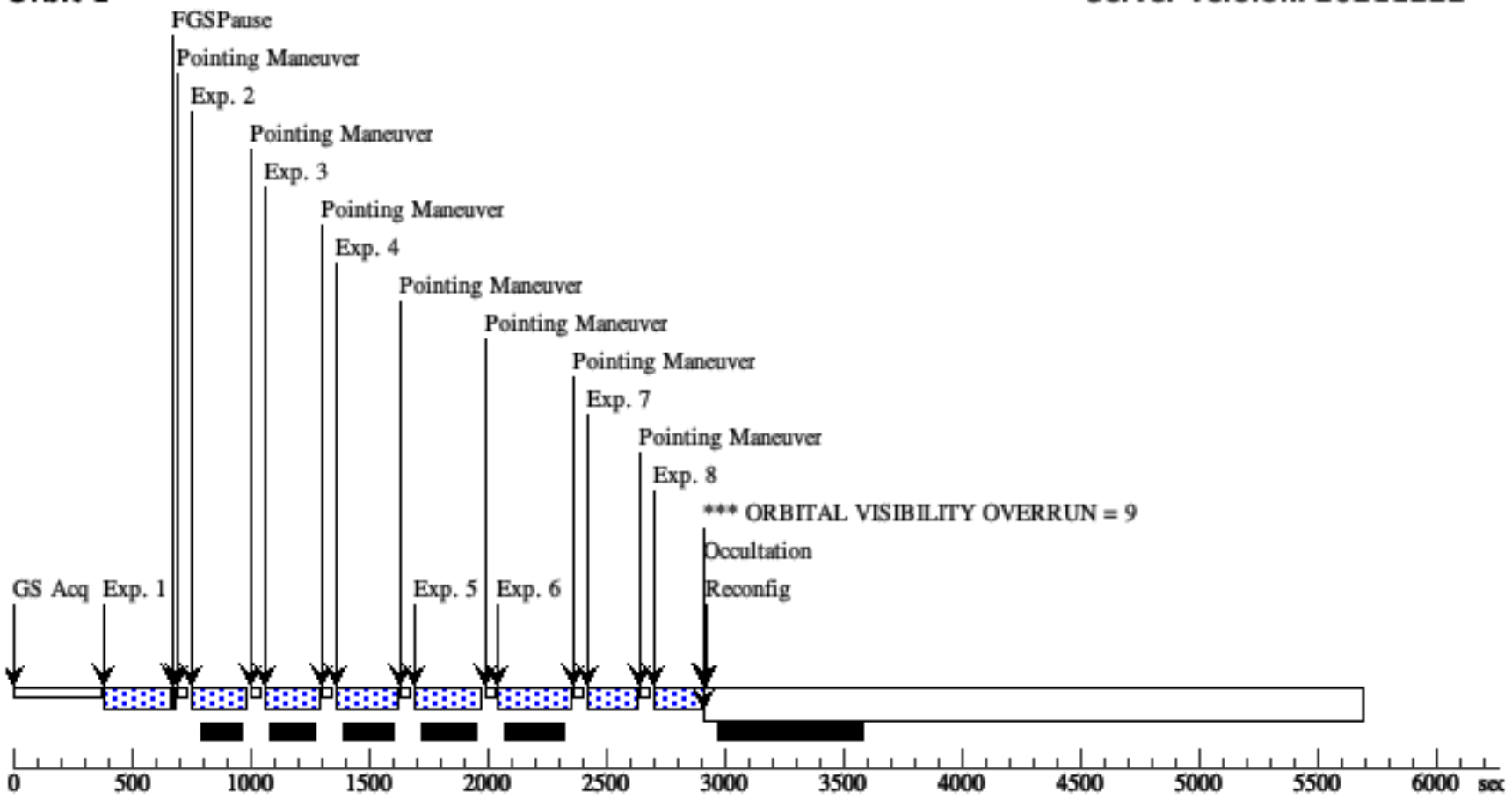
#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(193)	COSMOS-G141-197	RA: 09 59 38.8712 (149.9119633d) Dec: +02 01 39.77 (2.02771d) Equinox: J2000		V=25	Reference Frame: ICRS

Comments:
Category=UNIDENTIFIED
Description=[BLANK FIELD]

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(193) COSMOS-G141-197	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=6; SAMP-SEQ=SPARS50		Sequence 1-8 Non-Int in COSMOS-G141-V197 (9L)	252.934546 Secs (252.935 Secs) *[==>]*	***[1]***
2		(193) COSMOS-G141-197	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=9; SAMP-SEQ=SPARS25	POS TARG 134,0	Sequence 1-8 Non-Int in COSMOS-G141-V197 (9L)	202.936411 Secs (202.936 Secs) *[==>]*	***[1]***
3		(193) COSMOS-G141-197	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=9; SAMP-SEQ=SPARS25	POS TARG 268,0	Sequence 1-8 Non-Int in COSMOS-G141-V197 (9L)	202.936411 Secs (202.936 Secs) *[==>]*	***[1]***
4		(193) COSMOS-G141-197	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=10; SAMP-SEQ=SPARS25	POS TARG 402,0	Sequence 1-8 Non-Int in COSMOS-G141-V197 (9L)	227.936926 Secs (227.937 Secs) *[==>]*	***[1]***
5		(193) COSMOS-G141-197	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=11; SAMP-SEQ=SPARS25	POS TARG 347.5,121	Sequence 1-8 Non-Int in COSMOS-G141-V197 (9L)	252.937441 Secs (252.937 Secs) *[==>]*	***[1]***
6		(193) COSMOS-G141-197	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=12; SAMP-SEQ=SPARS25	POS TARG 213.5,121	Sequence 1-8 Non-Int in COSMOS-G141-V197 (9L)	277.937956 Secs (277.938 Secs) *[==>]*	***[1]***
7		(193) COSMOS-G141-197	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=8; SAMP-SEQ=SPARS25	POS TARG 79.5,121	Sequence 1-8 Non-Int in COSMOS-G141-V197 (9L)	177.935896 Secs (177.936 Secs) *[==>]*	***[1]***
8		(193) COSMOS-G141-197	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=8; SAMP-SEQ=SPARS25	POS TARG -54.5,121	Sequence 1-8 Non-Int in COSMOS-G141-V197 (9L)	177.935896 Secs (177.936 Secs) *[==>]*	***[1]***

Orbit Structure



Visit

Proposal 16443, COSMOS-G141-V198 (9M), completed Fri Feb 18 07:05:08 GMT 2022

Diagnostic Status: Warning

Scientific Instruments: WFC3/IR

Special Requirements: DROP TO GYRO IF NECESSARY ; SCHED 100%; ORIENT 115D TO 115 D

Diagnostics

(COSMOS-G141-V198 (9M)) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN

(COSMOS-G141-V198 (9M)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE

(COSMOS-G141-V198 (9M)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE

(COSMOS-G141-V198 (9M)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE

(COSMOS-G141-V198 (9M)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE

(COSMOS-G141-V198 (9M)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE

(COSMOS-G141-V198 (9M)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE

(COSMOS-G141-V198 (9M)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE

Fixed Targets

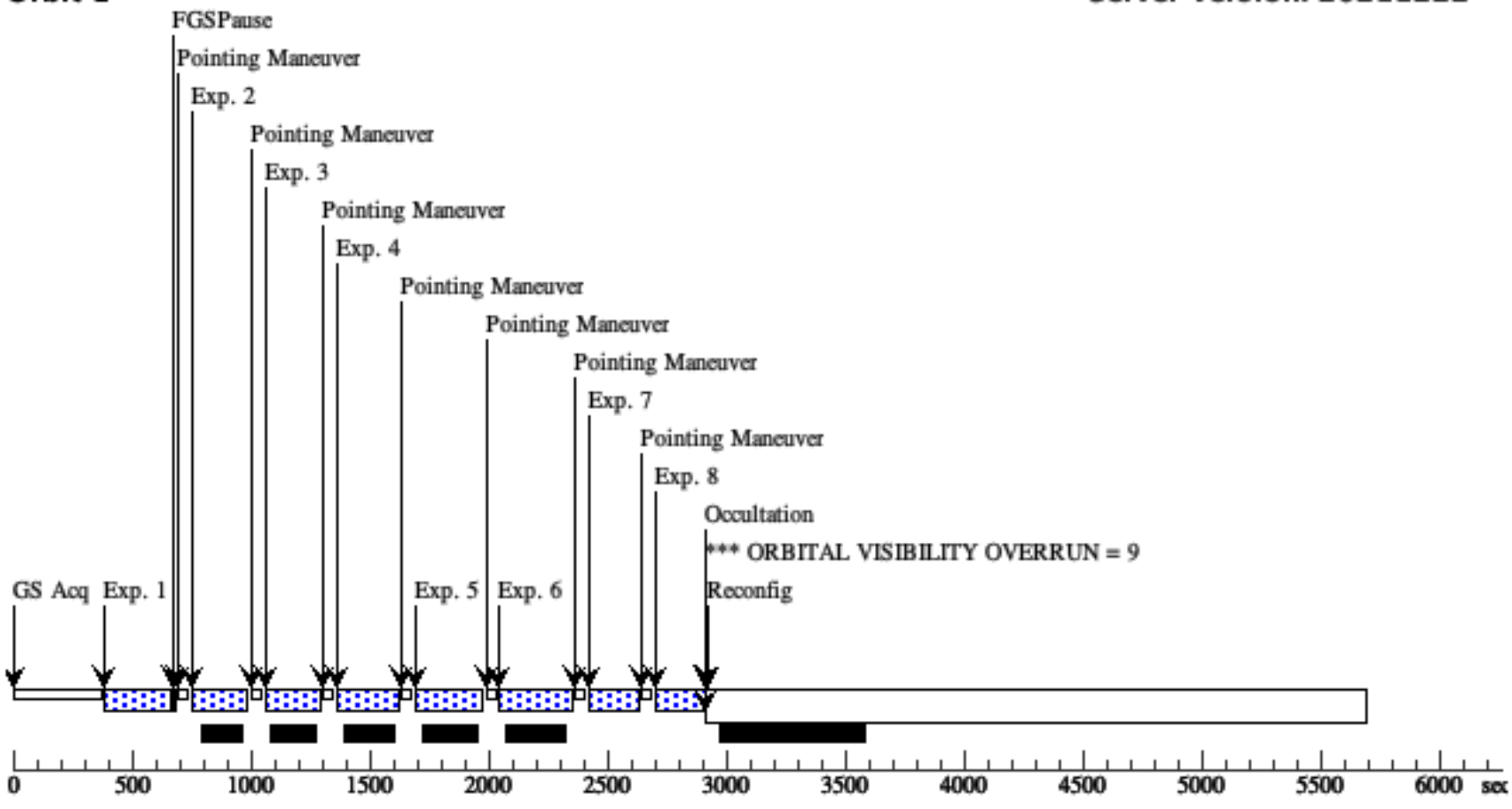
#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(194)	COSMOS-G141-198	RA: 09 59 38.8225 (149.9117604d) Dec: +01 57 30.17 (1.95838d) Equinox: J2000		V=25	Reference Frame: ICRS

Comments:
Category=UNIDENTIFIED
Description=[BLANK FIELD]

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(194) COSMOS-G141-198	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=6; SAMP-SEQ=SPARS50		Sequence 1-8 Non-Int in COSMOS-G141-V198 (9M)	252.934546 Secs (252.935 Secs) *[==>]*	*[1]*
2		(194) COSMOS-G141-198	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=9; SAMP-SEQ=SPARS25	POS TARG 134,0	Sequence 1-8 Non-Int in COSMOS-G141-V198 (9M)	202.936411 Secs (202.936 Secs) *[==>]*	*[1]*
3		(194) COSMOS-G141-198	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=9; SAMP-SEQ=SPARS25	POS TARG 268,0	Sequence 1-8 Non-Int in COSMOS-G141-V198 (9M)	202.936411 Secs (202.936 Secs) *[==>]*	*[1]*
4		(194) COSMOS-G141-198	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=10; SAMP-SEQ=SPARS25	POS TARG 402,0	Sequence 1-8 Non-Int in COSMOS-G141-V198 (9M)	227.936926 Secs (227.937 Secs) *[==>]*	*[1]*
5		(194) COSMOS-G141-198	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=11; SAMP-SEQ=SPARS25	POS TARG 347.5,121	Sequence 1-8 Non-Int in COSMOS-G141-V198 (9M)	252.937441 Secs (252.937 Secs) *[==>]*	*[1]*
6		(194) COSMOS-G141-198	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=12; SAMP-SEQ=SPARS25	POS TARG 213.5,121	Sequence 1-8 Non-Int in COSMOS-G141-V198 (9M)	277.937956 Secs (277.938 Secs) *[==>]*	*[1]*
7		(194) COSMOS-G141-198	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=8; SAMP-SEQ=SPARS25	POS TARG 79.5,121	Sequence 1-8 Non-Int in COSMOS-G141-V198 (9M)	177.935896 Secs (177.936 Secs) *[==>]*	*[1]*
8		(194) COSMOS-G141-198	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=8; SAMP-SEQ=SPARS25	POS TARG -54.5,121	Sequence 1-8 Non-Int in COSMOS-G141-V198 (9M)	177.935896 Secs (177.936 Secs) *[==>]*	*[1]*

Orbit Structure



Visit

Proposal 16443, COSMOS-G141-V199 (9N), completed Fri Feb 18 07:05:08 GMT 2022

Diagnostic Status: Warning

Scientific Instruments: WFC3/IR

Special Requirements: DROP TO GYRO IF NECESSARY ; SCHED 100%; ORIENT 115D TO 115 D

Diagnostics

(COSMOS-G141-V199 (9N)) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN

(COSMOS-G141-V199 (9N)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE

(COSMOS-G141-V199 (9N)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE

(COSMOS-G141-V199 (9N)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE

(COSMOS-G141-V199 (9N)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE

(COSMOS-G141-V199 (9N)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE

(COSMOS-G141-V199 (9N)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE

(COSMOS-G141-V199 (9N)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE

Fixed Targets

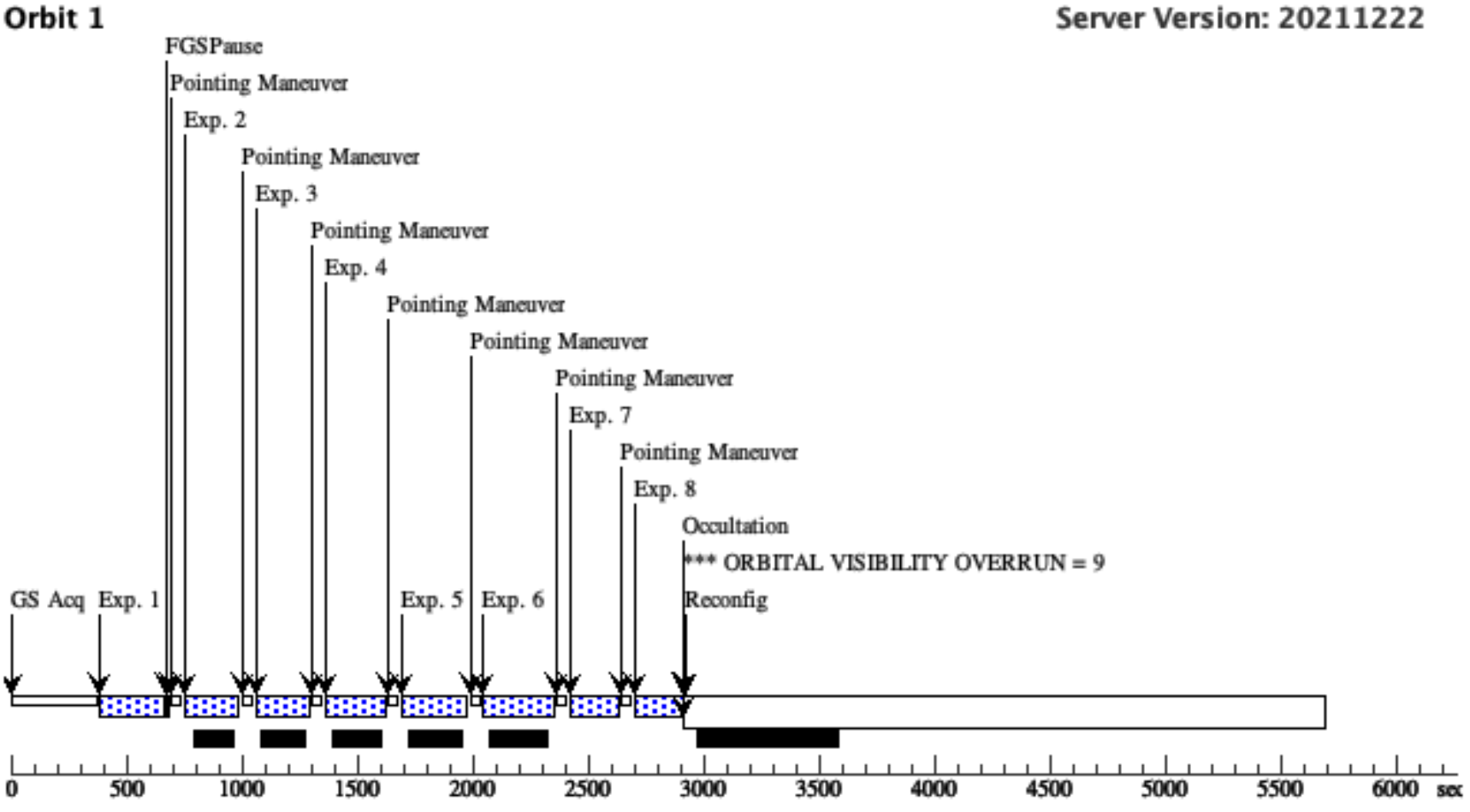
#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(195)	COSMOS-G141-199	RA: 09 59 38.7738 (149.9115575d) Dec: +01 53 20.58 (1.88905d) Equinox: J2000		V=25	Reference Frame: ICRS

Comments:
Category=UNIDENTIFIED
Description=[BLANK FIELD]

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(195) COSMOS-G141-199	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=6; SAMP-SEQ=SPARS50		Sequence 1-8 Non-Int in COSMOS-G141-V199 (9N)	252.934546 Secs (252.935 Secs)	
								[==>]	***[1]***
2		(195) COSMOS-G141-199	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=9; SAMP-SEQ=SPARS25	POS TARG 134,0	Sequence 1-8 Non-Int in COSMOS-G141-V199 (9N)	202.936411 Secs (202.936 Secs)	
								[==>]	***[1]***
3		(195) COSMOS-G141-199	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=9; SAMP-SEQ=SPARS25	POS TARG 268,0	Sequence 1-8 Non-Int in COSMOS-G141-V199 (9N)	202.936411 Secs (202.936 Secs)	
								[==>]	***[1]***
4		(195) COSMOS-G141-199	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=10; SAMP-SEQ=SPARS25	POS TARG 402,0	Sequence 1-8 Non-Int in COSMOS-G141-V199 (9N)	227.936926 Secs (227.937 Secs)	
								[==>]	***[1]***
5		(195) COSMOS-G141-199	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=11; SAMP-SEQ=SPARS25	POS TARG 347.5,121	Sequence 1-8 Non-Int in COSMOS-G141-V199 (9N)	252.937441 Secs (252.937 Secs)	
								[==>]	***[1]***
6		(195) COSMOS-G141-199	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=12; SAMP-SEQ=SPARS25	POS TARG 213.5,121	Sequence 1-8 Non-Int in COSMOS-G141-V199 (9N)	277.937956 Secs (277.938 Secs)	
								[==>]	***[1]***
7		(195) COSMOS-G141-199	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=8; SAMP-SEQ=SPARS25	POS TARG 79.5,121	Sequence 1-8 Non-Int in COSMOS-G141-V199 (9N)	177.935896 Secs (177.936 Secs)	
								[==>]	***[1]***
8		(195) COSMOS-G141-199	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=8; SAMP-SEQ=SPARS25	POS TARG -54.5,121	Sequence 1-8 Non-Int in COSMOS-G141-V199 (9N)	177.935896 Secs (177.936 Secs)	
								[==>]	***[1]***

Orbit Structure



Visit

Proposal 16443, COSMOS-G141-V200 (9O), completed Fri Feb 18 07:05:08 GMT 2022

Diagnostic Status: Warning

Scientific Instruments: WFC3/IR

Special Requirements: DROP TO GYRO IF NECESSARY ; SCHED 100%; ORIENT 115D TO 115 D

Diagnostics

(COSMOS-G141-V200 (9O)) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN

(COSMOS-G141-V200 (9O)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE

(COSMOS-G141-V200 (9O)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE

(COSMOS-G141-V200 (9O)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE

(COSMOS-G141-V200 (9O)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE

(COSMOS-G141-V200 (9O)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE

(COSMOS-G141-V200 (9O)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE

(COSMOS-G141-V200 (9O)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE

Fixed Targets

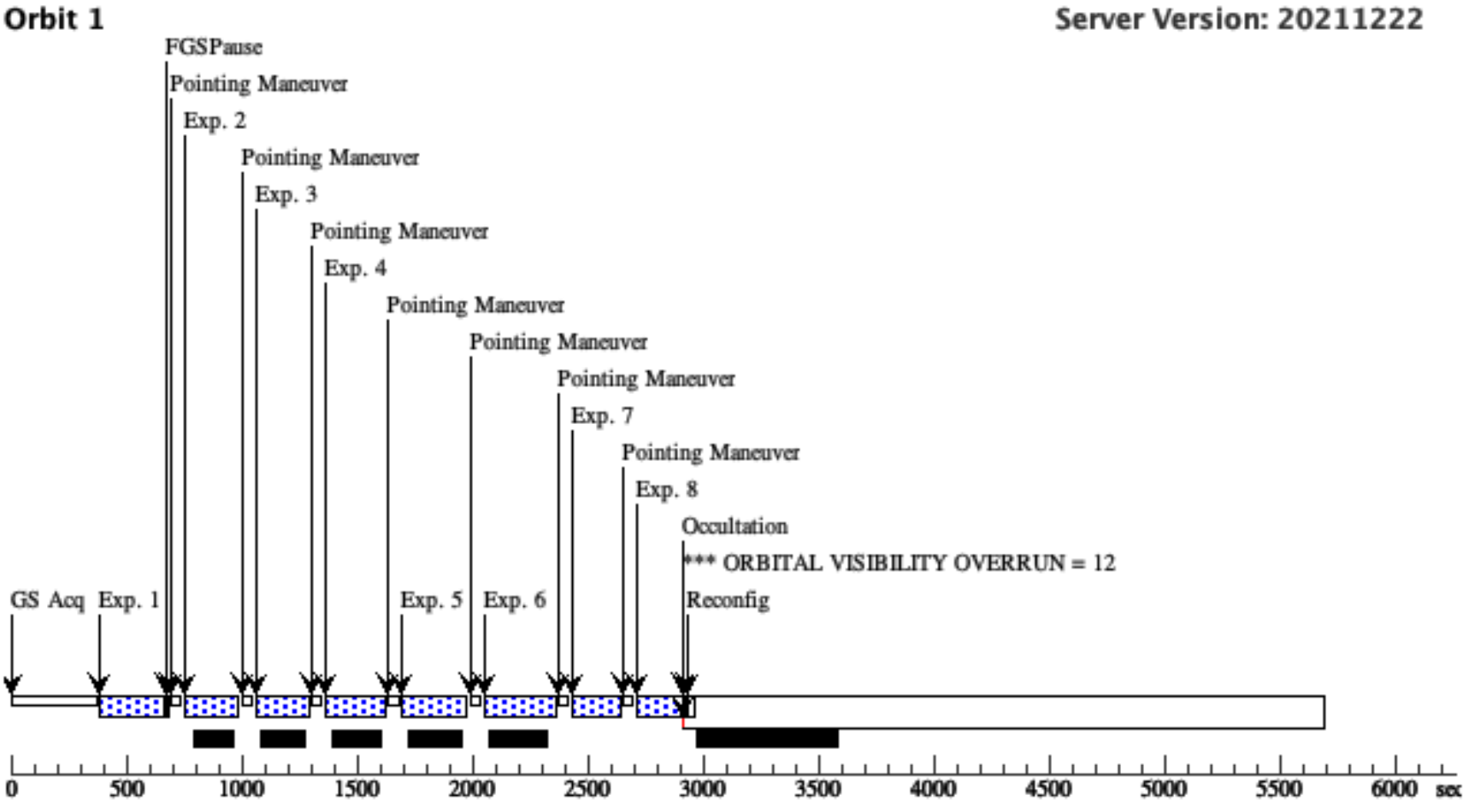
#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(196)	COSMOS-G141-200	RA: 09 59 38.7251 (149.9113546d) Dec: +01 49 10.98 (1.81972d) Equinox: J2000		V=25	Reference Frame: ICRS

Comments:
Category=UNIDENTIFIED
Description=[BLANK FIELD]

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(196) COSMOS-G141-200	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=6; SAMP-SEQ=SPARS50		Sequence 1-8 Non-Int in COSMOS-G141-V200 (9O)	252.934546 Secs (252.935 Secs) *[==>]*	***[1]***
2		(196) COSMOS-G141-200	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=9; SAMP-SEQ=SPARS25	POS TARG 134,0	Sequence 1-8 Non-Int in COSMOS-G141-V200 (9O)	202.936411 Secs (202.936 Secs) *[==>]*	***[1]***
3		(196) COSMOS-G141-200	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=9; SAMP-SEQ=SPARS25	POS TARG 268,0	Sequence 1-8 Non-Int in COSMOS-G141-V200 (9O)	202.936411 Secs (202.936 Secs) *[==>]*	***[1]***
4		(196) COSMOS-G141-200	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=10; SAMP-SEQ=SPARS25	POS TARG 401.36234390613765,-32.86133742324822	Sequence 1-8 Non-Int in COSMOS-G141-V200 (9O)	227.936926 Secs (227.937 Secs) *[==>]*	***[1]***
5		(196) COSMOS-G141-200	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=11; SAMP-SEQ=SPARS25	POS TARG 347.5,121	Sequence 1-8 Non-Int in COSMOS-G141-V200 (9O)	252.937441 Secs (252.937 Secs) *[==>]*	***[1]***
6		(196) COSMOS-G141-200	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=12; SAMP-SEQ=SPARS25	POS TARG 213.5,121	Sequence 1-8 Non-Int in COSMOS-G141-V200 (9O)	277.937956 Secs (277.938 Secs) *[==>]*	***[1]***
7		(196) COSMOS-G141-200	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=8; SAMP-SEQ=SPARS25	POS TARG 79.5,121	Sequence 1-8 Non-Int in COSMOS-G141-V200 (9O)	177.935896 Secs (177.936 Secs) *[==>]*	***[1]***
8		(196) COSMOS-G141-200	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=8; SAMP-SEQ=SPARS25	POS TARG -54.5,121	Sequence 1-8 Non-Int in COSMOS-G141-V200 (9O)	177.935896 Secs (177.936 Secs) *[==>]*	***[1]***

Orbit Structure



Visit

Proposal 16443, COSMOS-G141-V201 (9P), scheduling Fri Feb 18 07:05:08 GMT 2022

Diagnostic Status: Warning

Scientific Instruments: WFC3/IR

Special Requirements: DROP TO GYRO IF NECESSARY ; SCHED 100%; ORIENT 115D TO 115 D

Diagnostics

(COSMOS-G141-V201 (9P)) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN

(COSMOS-G141-V201 (9P)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE

(COSMOS-G141-V201 (9P)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE

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(COSMOS-G141-V201 (9P)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE

Fixed Targets

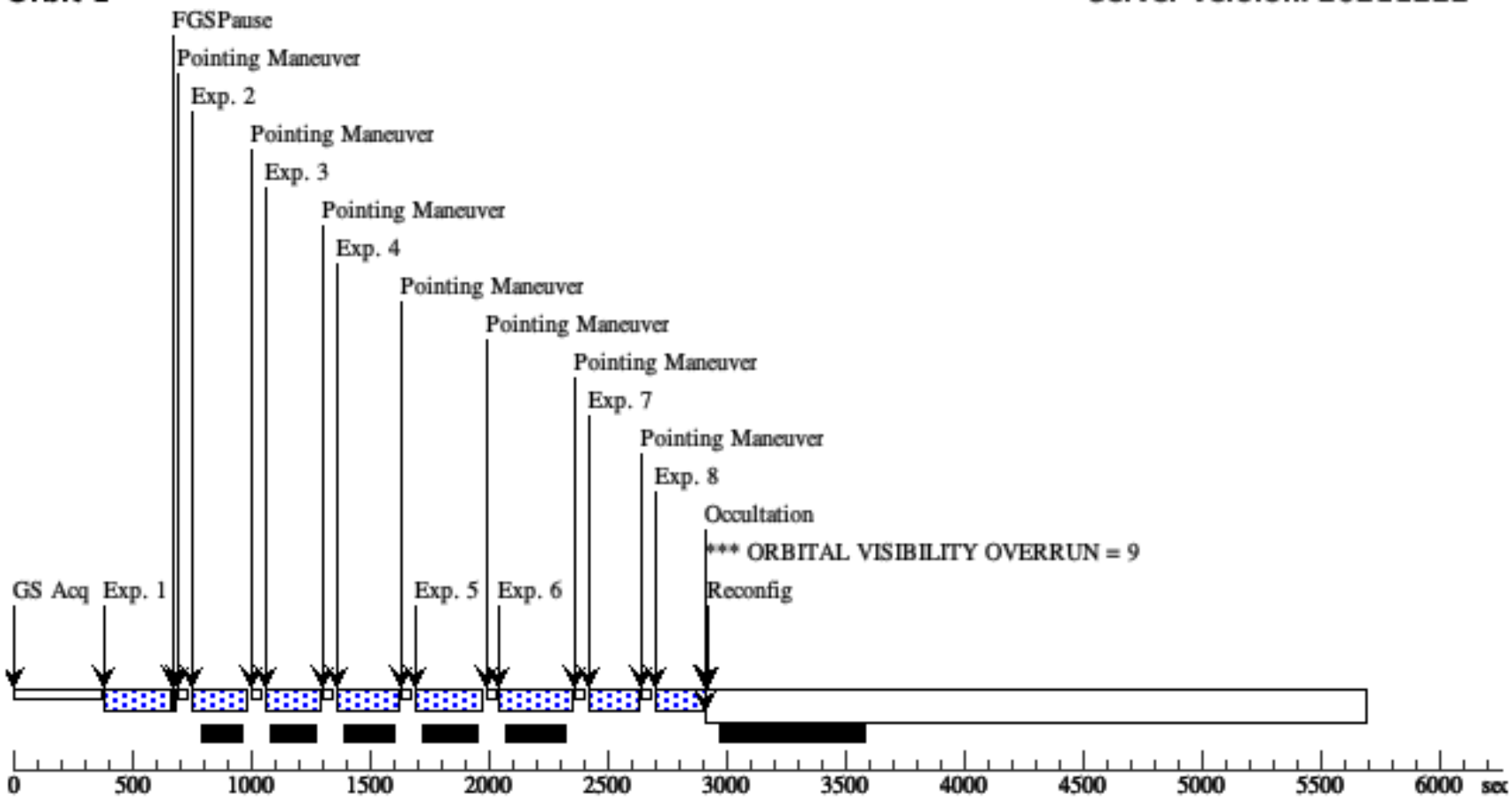
#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(197)	COSMOS-G141-201	RA: 09 59 38.6764 (149.9111517d) Dec: +01 45 1.39 (1.75039d) Equinox: J2000		V=25	Reference Frame: ICRS

Comments:
Category=UNIDENTIFIED
Description=[BLANK FIELD]

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(197) COSMOS-G141-201	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=6; SAMP-SEQ=SPARS50		Sequence 1-8 Non-Int in COSMOS-G141-V201 (9P)	252.934546 Secs (252.935 Secs) *[==>]*	***[1]***
2		(197) COSMOS-G141-201	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=9; SAMP-SEQ=SPARS25	POS TARG 134,0	Sequence 1-8 Non-Int in COSMOS-G141-V201 (9P)	202.936411 Secs (202.936 Secs) *[==>]*	***[1]***
3		(197) COSMOS-G141-201	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=9; SAMP-SEQ=SPARS25	POS TARG 268,0	Sequence 1-8 Non-Int in COSMOS-G141-V201 (9P)	202.936411 Secs (202.936 Secs) *[==>]*	***[1]***
4		(197) COSMOS-G141-201	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=10; SAMP-SEQ=SPARS25	POS TARG 402,0	Sequence 1-8 Non-Int in COSMOS-G141-V201 (9P)	227.936926 Secs (227.937 Secs) *[==>]*	***[1]***
5		(197) COSMOS-G141-201	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=11; SAMP-SEQ=SPARS25	POS TARG 347.5,121	Sequence 1-8 Non-Int in COSMOS-G141-V201 (9P)	252.937441 Secs (252.937 Secs) *[==>]*	***[1]***
6		(197) COSMOS-G141-201	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=12; SAMP-SEQ=SPARS25	POS TARG 213.5,121	Sequence 1-8 Non-Int in COSMOS-G141-V201 (9P)	277.937956 Secs (277.938 Secs) *[==>]*	***[1]***
7		(197) COSMOS-G141-201	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=8; SAMP-SEQ=SPARS25	POS TARG 79.5,121	Sequence 1-8 Non-Int in COSMOS-G141-V201 (9P)	177.935896 Secs (177.936 Secs) *[==>]*	***[1]***
8		(197) COSMOS-G141-201	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=8; SAMP-SEQ=SPARS25	POS TARG -54.5,121	Sequence 1-8 Non-Int in COSMOS-G141-V201 (9P)	177.935896 Secs (177.936 Secs) *[==>]*	***[1]***

Orbit Structure



Visit

Proposal 16443, COSMOS-G141-V202 (9Q), scheduling Fri Feb 18 07:05:08 GMT 2022

Diagnostic Status: Warning

Scientific Instruments: WFC3/IR

Special Requirements: DROP TO GYRO IF NECESSARY ; SCHED 100%; ORIENT 115D TO 115 D

Diagnostics

(COSMOS-G141-V202 (9Q)) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN
(COSMOS-G141-V202 (9Q)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE
(COSMOS-G141-V202 (9Q)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE
(COSMOS-G141-V202 (9Q)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE
(COSMOS-G141-V202 (9Q)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE
(COSMOS-G141-V202 (9Q)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE
(COSMOS-G141-V202 (9Q)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE
(COSMOS-G141-V202 (9Q)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE

Fixed Targets

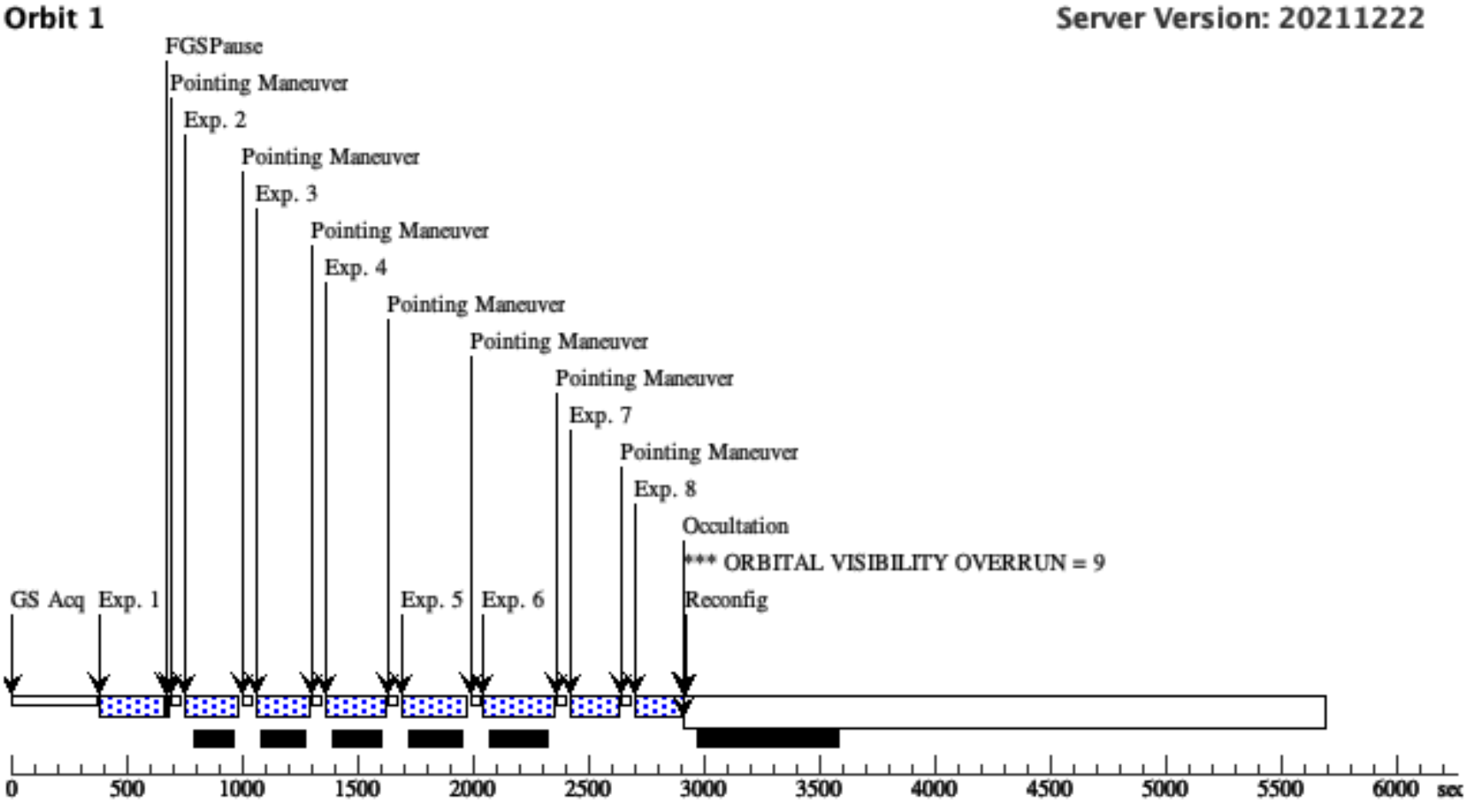
#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(198)	COSMOS-G141-202	RA: 09 59 38.6277 (149.9109487d) Dec: +01 40 51.79 (1.68105d) Equinox: J2000		V=25	Reference Frame: ICRS

Comments:
Category=UNIDENTIFIED
Description=[BLANK FIELD]

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(198) COSMOS-G141-202	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=6; SAMP-SEQ=SPARS50		Sequence 1-8 Non-Int in COSMOS-G141-V202 (9Q)	252.934546 Secs (252.935 Secs) *[==>]*	***[1]***
2		(198) COSMOS-G141-202	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=9; SAMP-SEQ=SPARS25	POS TARG 134,0	Sequence 1-8 Non-Int in COSMOS-G141-V202 (9Q)	202.936411 Secs (202.936 Secs) *[==>]*	***[1]***
3		(198) COSMOS-G141-202	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=9; SAMP-SEQ=SPARS25	POS TARG 268,0	Sequence 1-8 Non-Int in COSMOS-G141-V202 (9Q)	202.936411 Secs (202.936 Secs) *[==>]*	***[1]***
4		(198) COSMOS-G141-202	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=10; SAMP-SEQ=SPARS25	POS TARG 402,0	Sequence 1-8 Non-Int in COSMOS-G141-V202 (9Q)	227.936926 Secs (227.937 Secs) *[==>]*	***[1]***
5		(198) COSMOS-G141-202	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=11; SAMP-SEQ=SPARS25	POS TARG 347.5,121	Sequence 1-8 Non-Int in COSMOS-G141-V202 (9Q)	252.937441 Secs (252.937 Secs) *[==>]*	***[1]***
6		(198) COSMOS-G141-202	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=12; SAMP-SEQ=SPARS25	POS TARG 213.5,121	Sequence 1-8 Non-Int in COSMOS-G141-V202 (9Q)	277.937956 Secs (277.938 Secs) *[==>]*	***[1]***
7		(198) COSMOS-G141-202	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=8; SAMP-SEQ=SPARS25	POS TARG 79.5,121	Sequence 1-8 Non-Int in COSMOS-G141-V202 (9Q)	177.935896 Secs (177.936 Secs) *[==>]*	***[1]***
8		(198) COSMOS-G141-202	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=8; SAMP-SEQ=SPARS25	POS TARG -54.5,121	Sequence 1-8 Non-Int in COSMOS-G141-V202 (9Q)	177.935896 Secs (177.936 Secs) *[==>]*	***[1]***

Orbit Structure



Visit

Proposal 16443, COSMOS-G141-V203 (9R), failed Fri Feb 18 07:05:08 GMT 2022

Diagnostic Status: Warning

Scientific Instruments: WFC3/IR

Special Requirements: DROP TO GYRO IF NECESSARY ; SCHED 100%; ORIENT 115D TO 115 D

Diagnostics

(COSMOS-G141-V203 (9R)) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN
(COSMOS-G141-V203 (9R)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE
(COSMOS-G141-V203 (9R)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE
(COSMOS-G141-V203 (9R)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE
(COSMOS-G141-V203 (9R)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE
(COSMOS-G141-V203 (9R)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE
(COSMOS-G141-V203 (9R)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE
(COSMOS-G141-V203 (9R)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE

Fixed Targets

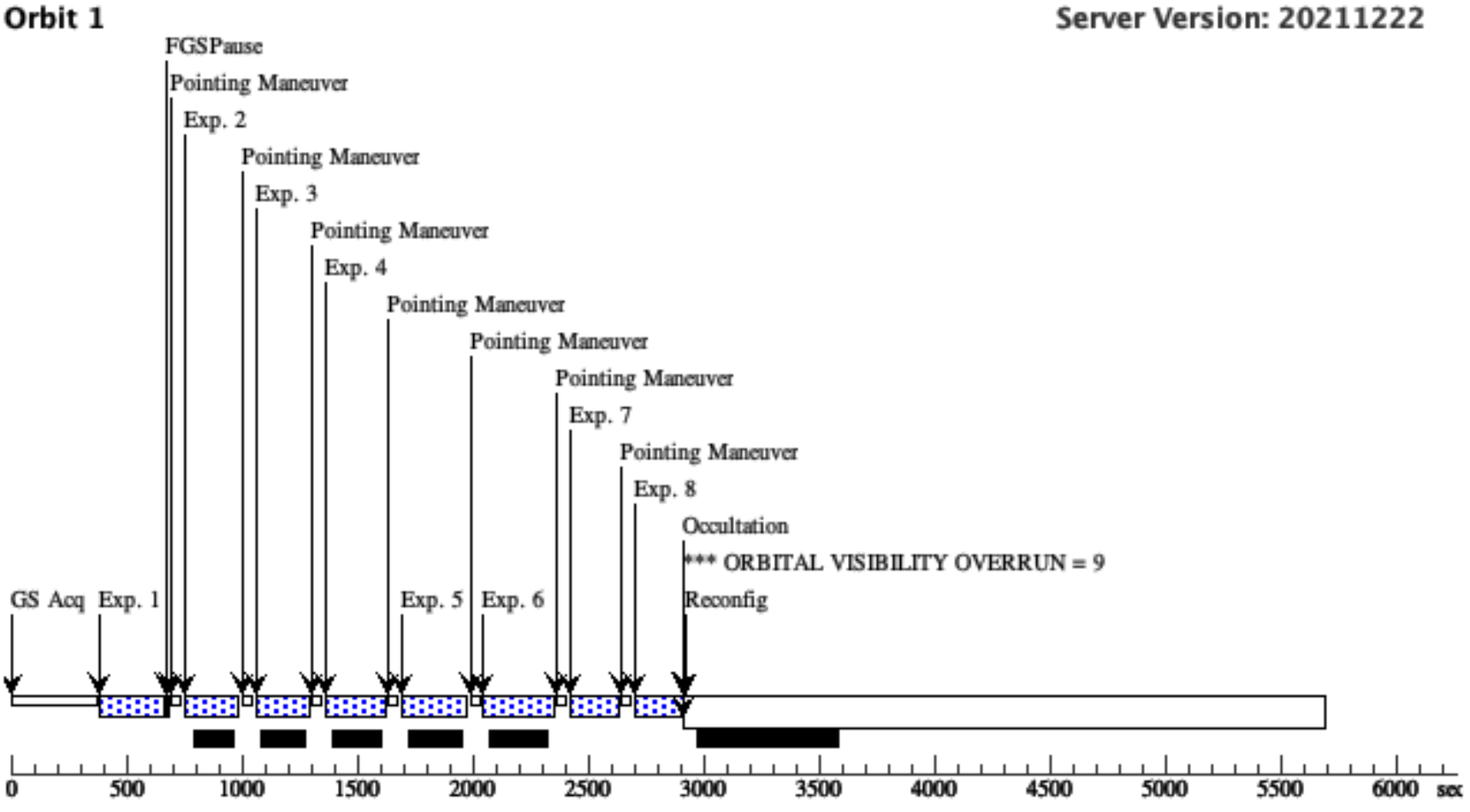
#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(199)	COSMOS-G141-203	RA: 09 59 5.9075 (149.7746146d) Dec: +02 48 25.31 (2.80703d) Equinox: J2000		V=25	Reference Frame: ICRS

Comments:
Category=UNIDENTIFIED
Description=[BLANK FIELD]

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(199) COSMOS-G141-203	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=6; SAMP-SEQ=SPARS50		Sequence 1-8 Non-Int in COSMOS-G141-V203 (9R)	252.934546 Secs (252.935 Secs) *[==>]*	*[1]*
2		(199) COSMOS-G141-203	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=9; SAMP-SEQ=SPARS25	POS TARG 134,0	Sequence 1-8 Non-Int in COSMOS-G141-V203 (9R)	202.936411 Secs (202.936 Secs) *[==>]*	*[1]*
3		(199) COSMOS-G141-203	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=9; SAMP-SEQ=SPARS25	POS TARG 268,0	Sequence 1-8 Non-Int in COSMOS-G141-V203 (9R)	202.936411 Secs (202.936 Secs) *[==>]*	*[1]*
4		(199) COSMOS-G141-203	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=10; SAMP-SEQ=SPARS25	POS TARG 402,0	Sequence 1-8 Non-Int in COSMOS-G141-V203 (9R)	227.936926 Secs (227.937 Secs) *[==>]*	*[1]*
5		(199) COSMOS-G141-203	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=11; SAMP-SEQ=SPARS25	POS TARG 347.5,121	Sequence 1-8 Non-Int in COSMOS-G141-V203 (9R)	252.937441 Secs (252.937 Secs) *[==>]*	*[1]*
6		(199) COSMOS-G141-203	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=12; SAMP-SEQ=SPARS25	POS TARG 213.5,121	Sequence 1-8 Non-Int in COSMOS-G141-V203 (9R)	277.937956 Secs (277.938 Secs) *[==>]*	*[1]*
7		(199) COSMOS-G141-203	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=8; SAMP-SEQ=SPARS25	POS TARG 79.5,121	Sequence 1-8 Non-Int in COSMOS-G141-V203 (9R)	177.935896 Secs (177.936 Secs) *[==>]*	*[1]*
8		(199) COSMOS-G141-203	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=8; SAMP-SEQ=SPARS25	POS TARG -54.5,121	Sequence 1-8 Non-Int in COSMOS-G141-V203 (9R)	177.935896 Secs (177.936 Secs) *[==>]*	*[1]*

Orbit Structure



Visit

Proposal 16443, COSMOS-G141-V203 (BE), scheduling Fri Feb 18 07:05:08 GMT 2022

Diagnostic Status: Warning

Scientific Instruments: WFC3/IR

Special Requirements: DROP TO GYRO IF NECESSARY ; SCHED 100%; ORIENT 115D TO 115 D

Diagnostics

(COSMOS-G141-V203 (BE)) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN

(COSMOS-G141-V203 (BE)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE

(COSMOS-G141-V203 (BE)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE

(COSMOS-G141-V203 (BE)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE

(COSMOS-G141-V203 (BE)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE

(COSMOS-G141-V203 (BE)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE

(COSMOS-G141-V203 (BE)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE

(COSMOS-G141-V203 (BE)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE

Fixed Targets

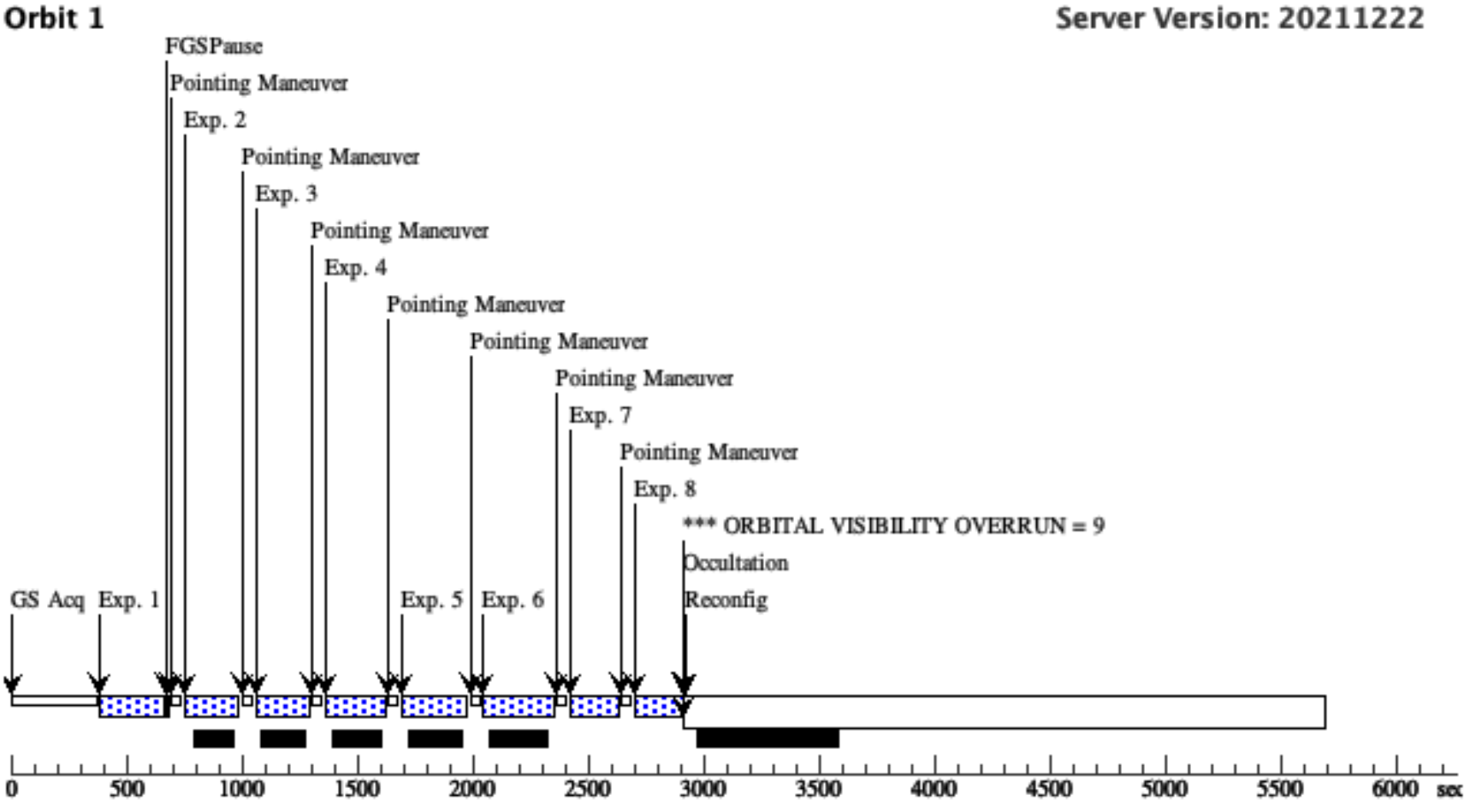
#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(199)	COSMOS-G141-203	RA: 09 59 5.9075 (149.7746146d) Dec: +02 48 25.31 (2.80703d) Equinox: J2000		V=25	Reference Frame: ICRS

Comments:
Category=UNIDENTIFIED
Description=[BLANK FIELD]

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(199) COSMOS-G141-203	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=6; SAMP-SEQ=SPARS50		Sequence 1-8 Non-Int in COSMOS-G141-V203 (BE)	252.934546 Secs (252.935 Secs) *[==>]*	***[1]***
2		(199) COSMOS-G141-203	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=9; SAMP-SEQ=SPARS25	POS TARG 134,0	Sequence 1-8 Non-Int in COSMOS-G141-V203 (BE)	202.936411 Secs (202.936 Secs) *[==>]*	***[1]***
3		(199) COSMOS-G141-203	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=9; SAMP-SEQ=SPARS25	POS TARG 268,0	Sequence 1-8 Non-Int in COSMOS-G141-V203 (BE)	202.936411 Secs (202.936 Secs) *[==>]*	***[1]***
4		(199) COSMOS-G141-203	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=10; SAMP-SEQ=SPARS25	POS TARG 402,0	Sequence 1-8 Non-Int in COSMOS-G141-V203 (BE)	227.936926 Secs (227.937 Secs) *[==>]*	***[1]***
5		(199) COSMOS-G141-203	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=11; SAMP-SEQ=SPARS25	POS TARG 347.5,121	Sequence 1-8 Non-Int in COSMOS-G141-V203 (BE)	252.937441 Secs (252.937 Secs) *[==>]*	***[1]***
6		(199) COSMOS-G141-203	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=12; SAMP-SEQ=SPARS25	POS TARG 213.5,121	Sequence 1-8 Non-Int in COSMOS-G141-V203 (BE)	277.937956 Secs (277.938 Secs) *[==>]*	***[1]***
7		(199) COSMOS-G141-203	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=8; SAMP-SEQ=SPARS25	POS TARG 79.5,121	Sequence 1-8 Non-Int in COSMOS-G141-V203 (BE)	177.935896 Secs (177.936 Secs) *[==>]*	***[1]***
8		(199) COSMOS-G141-203	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=8; SAMP-SEQ=SPARS25	POS TARG -54.5,121	Sequence 1-8 Non-Int in COSMOS-G141-V203 (BE)	177.935896 Secs (177.936 Secs) *[==>]*	***[1]***

Orbit Structure



Visit

Proposal 16443, COSMOS-G141-V204 (9S), scheduling Fri Feb 18 07:05:08 GMT 2022

Diagnostic Status: Warning

Scientific Instruments: WFC3/IR

Special Requirements: DROP TO GYRO IF NECESSARY ; SCHED 100%; ORIENT 115D TO 115 D

Diagnostics

(COSMOS-G141-V204 (9S)) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN

(COSMOS-G141-V204 (9S)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE

(COSMOS-G141-V204 (9S)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE

(COSMOS-G141-V204 (9S)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE

(COSMOS-G141-V204 (9S)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE

(COSMOS-G141-V204 (9S)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE

(COSMOS-G141-V204 (9S)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE

(COSMOS-G141-V204 (9S)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE

Fixed Targets

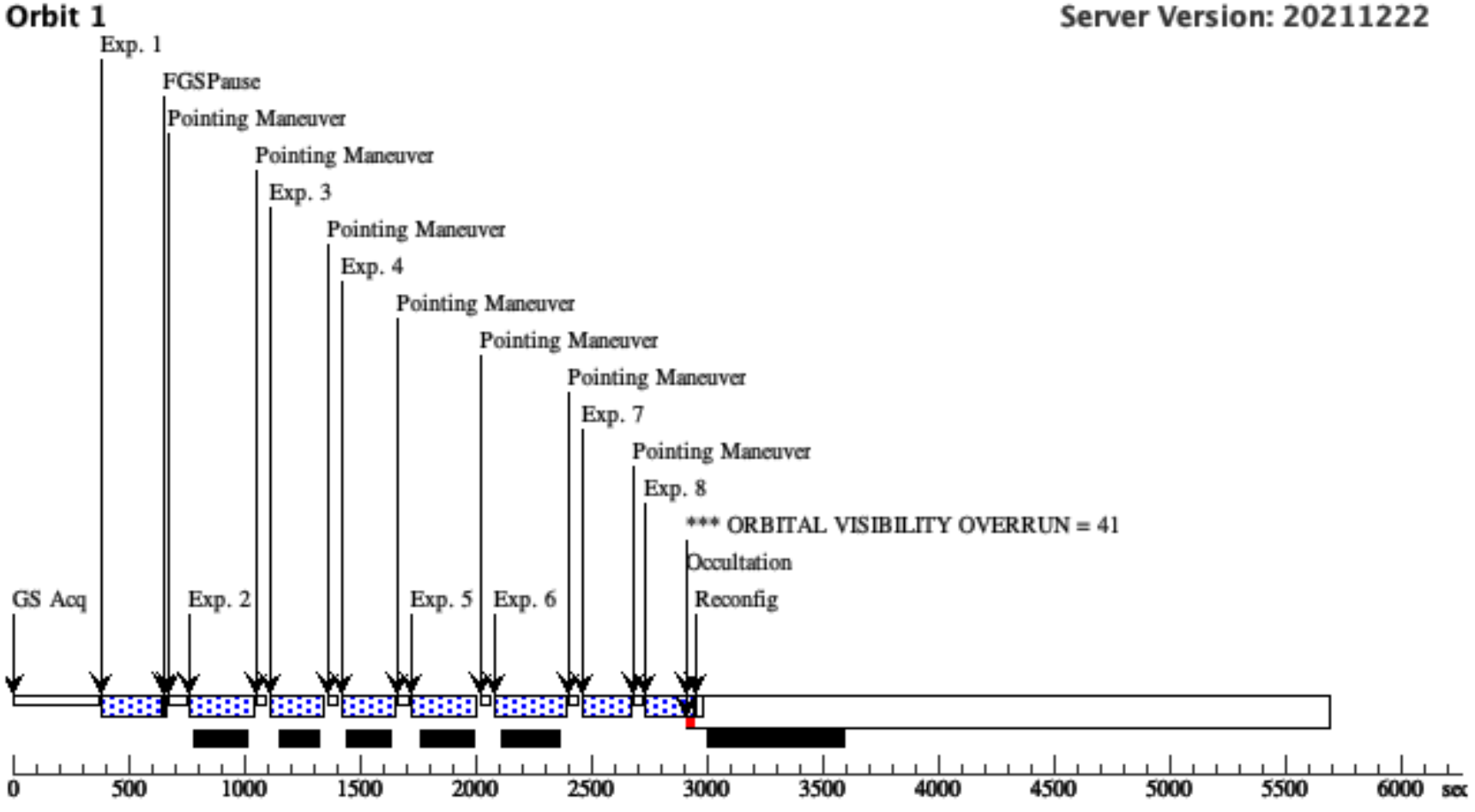
#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(200)	COSMOS-G141-204	RA: 09 59 5.8587 (149.7744112d) Dec: +02 44 15.72 (2.73770d) Equinox: J2000		V=25	Reference Frame: ICRS

Comments:
Category=UNIDENTIFIED
Description=[BLANK FIELD]

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(200) COSMOS-G141-204	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=10; SAMP-SEQ=SPARS25	POS TARG 402,0	Sequence 1-8 Non-Int in COSMOS-G141-V204 (9S)	227.936926 Secs (227.937 Secs) *[==>]*	*[1]*
2		(200) COSMOS-G141-204	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=6; SAMP-SEQ=SPARS50		Sequence 1-8 Non-Int in COSMOS-G141-V204 (9S)	252.934546 Secs (252.935 Secs) *[==>]*	*[1]*
3		(200) COSMOS-G141-204	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=9; SAMP-SEQ=SPARS25	POS TARG 134,0	Sequence 1-8 Non-Int in COSMOS-G141-V204 (9S)	202.936411 Secs (202.936 Secs) *[==>]*	*[1]*
4		(200) COSMOS-G141-204	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=9; SAMP-SEQ=SPARS25	POS TARG 268,0	Sequence 1-8 Non-Int in COSMOS-G141-V204 (9S)	202.936411 Secs (202.936 Secs) *[==>]*	*[1]*
5		(200) COSMOS-G141-204	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=11; SAMP-SEQ=SPARS25	POS TARG 347.5,121	Sequence 1-8 Non-Int in COSMOS-G141-V204 (9S)	252.937441 Secs (252.937 Secs) *[==>]*	*[1]*
6		(200) COSMOS-G141-204	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=12; SAMP-SEQ=SPARS25	POS TARG 213.5,121	Sequence 1-8 Non-Int in COSMOS-G141-V204 (9S)	277.937956 Secs (277.938 Secs) *[==>]*	*[1]*
7		(200) COSMOS-G141-204	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=8; SAMP-SEQ=SPARS25	POS TARG 79.5,121	Sequence 1-8 Non-Int in COSMOS-G141-V204 (9S)	177.935896 Secs (177.936 Secs) *[==>]*	*[1]*
8		(200) COSMOS-G141-204	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=8; SAMP-SEQ=SPARS25	POS TARG -54.5,121	Sequence 1-8 Non-Int in COSMOS-G141-V204 (9S)	177.935896 Secs (177.936 Secs) *[==>]*	*[1]*

Orbit Structure



Visit

Proposal 16443, COSMOS-G141-V205 (9T), implementation Fri Feb 18 07:05:08 GMT 2022

Diagnostic Status: Warning

Scientific Instruments: WFC3/IR

Special Requirements: DROP TO GYRO IF NECESSARY ; SCHED 100%; ORIENT 115D TO 115 D

Diagnostics

(COSMOS-G141-V205 (9T)) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN

(COSMOS-G141-V205 (9T)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE

(COSMOS-G141-V205 (9T)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE

(COSMOS-G141-V205 (9T)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE

(COSMOS-G141-V205 (9T)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE

(COSMOS-G141-V205 (9T)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE

(COSMOS-G141-V205 (9T)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE

(COSMOS-G141-V205 (9T)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE

Fixed Targets

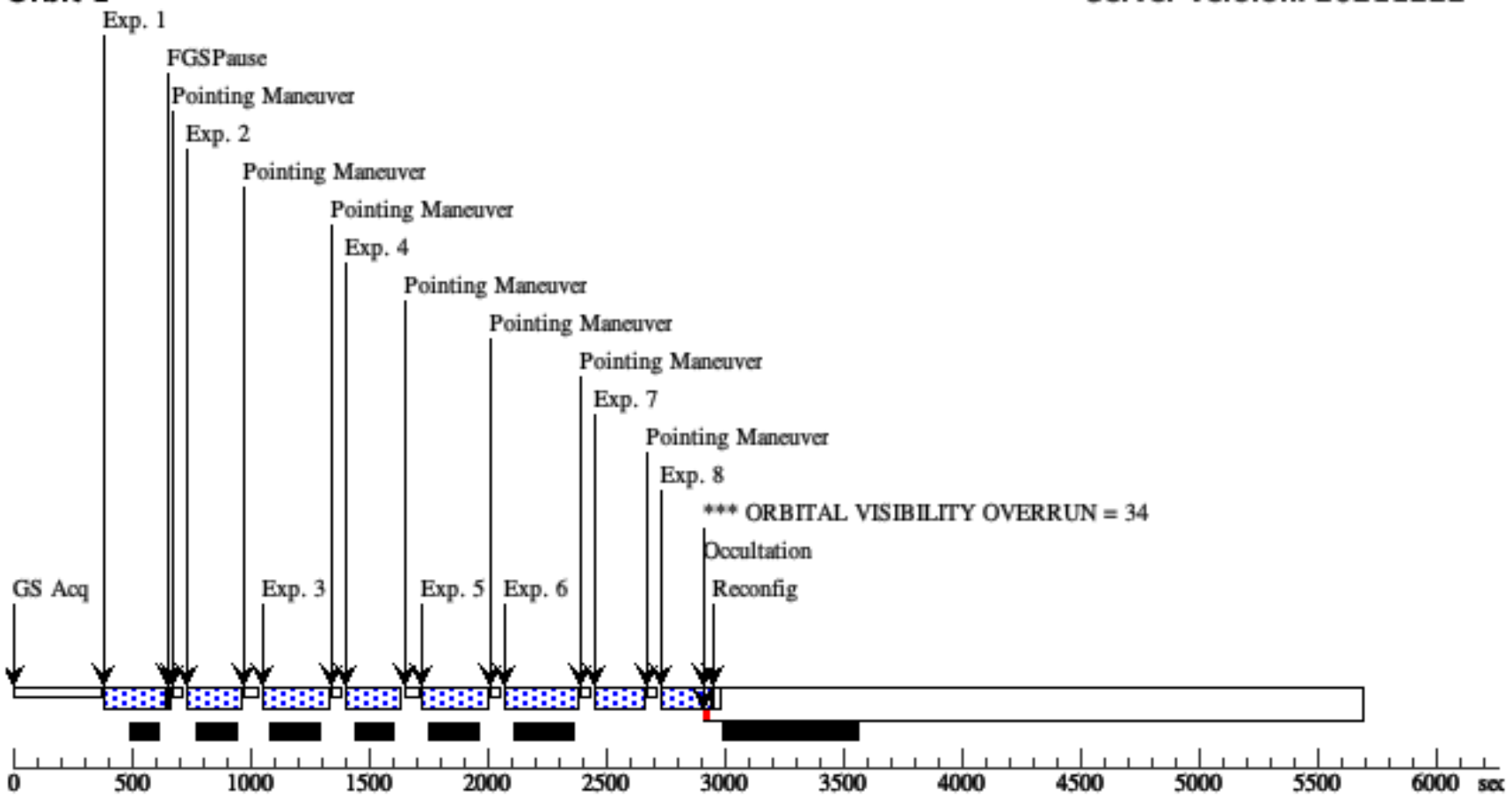
#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(201)	COSMOS-G141-205	RA: 09 59 5.8099 (149.7742079d) Dec: +02 40 6.12 (2.66837d) Equinox: J2000		V=25	Reference Frame: ICRS

Comments:
Category=UNIDENTIFIED
Description=[BLANK FIELD]

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(201) COSMOS-G141-205	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=10; SAMP-SEQ=SPARS25	POS TARG 402,0; GS ACQ SCENARIO BASE1B3	Sequence 1-8 Non-Int in COSMOS-G141-V205 (9T)	227.936926 Secs (227.937 Secs) *[==>]*	*[1]*
2		(201) COSMOS-G141-205	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=9; SAMP-SEQ=SPARS25	POS TARG 268,0	Sequence 1-8 Non-Int in COSMOS-G141-V205 (9T)	202.936411 Secs (202.936 Secs) *[==>]*	*[1]*
3		(201) COSMOS-G141-205	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=6; SAMP-SEQ=SPARS50		Sequence 1-8 Non-Int in COSMOS-G141-V205 (9T)	252.934546 Secs (252.935 Secs) *[==>]*	*[1]*
4		(201) COSMOS-G141-205	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=9; SAMP-SEQ=SPARS25	POS TARG 134,0	Sequence 1-8 Non-Int in COSMOS-G141-V205 (9T)	202.936411 Secs (202.936 Secs) *[==>]*	*[1]*
5		(201) COSMOS-G141-205	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=11; SAMP-SEQ=SPARS25	POS TARG 347.5,121	Sequence 1-8 Non-Int in COSMOS-G141-V205 (9T)	252.937441 Secs (252.937 Secs) *[==>]*	*[1]*
6		(201) COSMOS-G141-205	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=12; SAMP-SEQ=SPARS25	POS TARG 213.5,121	Sequence 1-8 Non-Int in COSMOS-G141-V205 (9T)	277.937956 Secs (277.938 Secs) *[==>]*	*[1]*
7		(201) COSMOS-G141-205	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=8; SAMP-SEQ=SPARS25	POS TARG 79.5,121	Sequence 1-8 Non-Int in COSMOS-G141-V205 (9T)	177.935896 Secs (177.936 Secs) *[==>]*	*[1]*
8		(201) COSMOS-G141-205	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=8; SAMP-SEQ=SPARS25	POS TARG -54.5,121	Sequence 1-8 Non-Int in COSMOS-G141-V205 (9T)	177.935896 Secs (177.936 Secs) *[==>]*	*[1]*

Orbit Structure



Visit

Proposal 16443, COSMOS-G141-V206 (9U), implementation Fri Feb 18 07:05:08 GMT 2022

Diagnostic Status: Warning

Scientific Instruments: WFC3/IR

Special Requirements: DROP TO GYRO IF NECESSARY ; SCHED 100%; ORIENT 115D TO 115 D

Diagnostics

(COSMOS-G141-V206 (9U)) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN

(COSMOS-G141-V206 (9U)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE

(COSMOS-G141-V206 (9U)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE

(COSMOS-G141-V206 (9U)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE

(COSMOS-G141-V206 (9U)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE

(COSMOS-G141-V206 (9U)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE

(COSMOS-G141-V206 (9U)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE

(COSMOS-G141-V206 (9U)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE

Fixed Targets

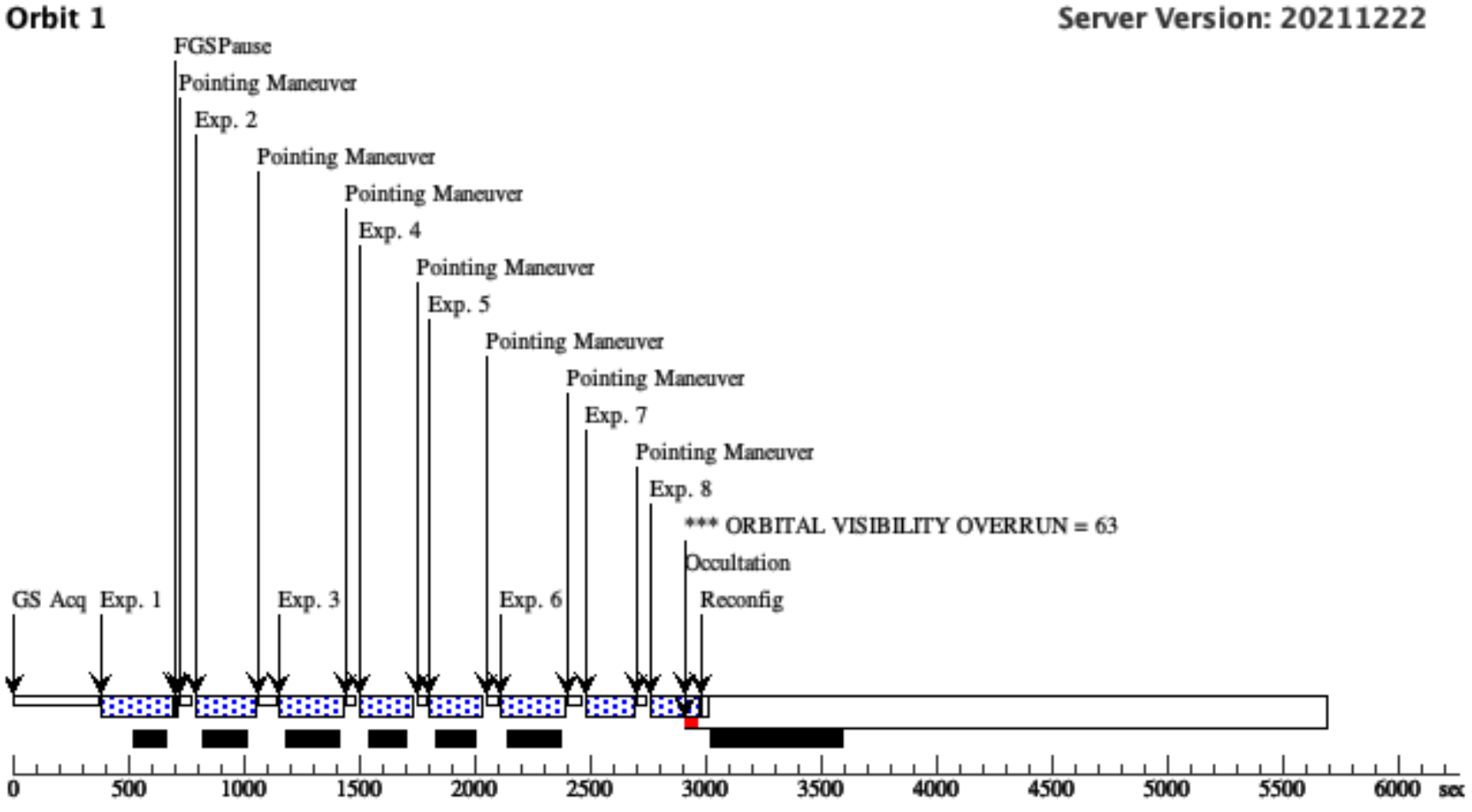
#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(202)	COSMOS-G141-206	RA: 09 59 5.7612 (149.7740050d) Dec: +02 35 56.53 (2.59904d) Equinox: J2000		V=25	Reference Frame: ICRS

Comments:
Category=UNIDENTIFIED
Description=[BLANK FIELD]

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(202) COSMOS-G141-206	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=12; SAMP-SEQ=SPARS25	POS TARG 213.5,121; GS ACQ SCENARIO BASE1B3	Sequence 1-8 Non-Int in COSMOS-G141-V206 (9U)	277.937956 Secs (277.938 Secs) *[==>]*	*[1]*
2		(202) COSMOS-G141-206	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=10; SAMP-SEQ=SPARS25	POS TARG 402,0	Sequence 1-8 Non-Int in COSMOS-G141-V206 (9U)	227.936926 Secs (227.937 Secs) *[==>]*	*[1]*
3		(202) COSMOS-G141-206	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=6; SAMP-SEQ=SPARS50		Sequence 1-8 Non-Int in COSMOS-G141-V206 (9U)	252.934546 Secs (252.935 Secs) *[==>]*	*[1]*
4		(202) COSMOS-G141-206	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=9; SAMP-SEQ=SPARS25	POS TARG 134,0	Sequence 1-8 Non-Int in COSMOS-G141-V206 (9U)	202.936411 Secs (202.936 Secs) *[==>]*	*[1]*
5		(202) COSMOS-G141-206	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=9; SAMP-SEQ=SPARS25	POS TARG 268,0	Sequence 1-8 Non-Int in COSMOS-G141-V206 (9U)	202.936411 Secs (202.936 Secs) *[==>]*	*[1]*
6		(202) COSMOS-G141-206	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=11; SAMP-SEQ=SPARS25	POS TARG 347.5,121	Sequence 1-8 Non-Int in COSMOS-G141-V206 (9U)	252.937441 Secs (252.937 Secs) *[==>]*	*[1]*
7		(202) COSMOS-G141-206	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=8; SAMP-SEQ=SPARS25	POS TARG 79.5,121	Sequence 1-8 Non-Int in COSMOS-G141-V206 (9U)	177.935896 Secs (177.936 Secs) *[==>]*	*[1]*
8		(202) COSMOS-G141-206	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=8; SAMP-SEQ=SPARS25	POS TARG -54.5,121	Sequence 1-8 Non-Int in COSMOS-G141-V206 (9U)	177.935896 Secs (177.936 Secs) *[==>]*	*[1]*

Orbit Structure



Visit

Proposal 16443, COSMOS-G141-V207 (9V), completed Fri Feb 18 07:05:08 GMT 2022

Diagnostic Status: Warning

Scientific Instruments: WFC3/IR

Special Requirements: DROP TO GYRO IF NECESSARY ; SCHED 100%; ORIENT 115D TO 115 D

Diagnostics

(COSMOS-G141-V207 (9V)) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN

(COSMOS-G141-V207 (9V)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE

(COSMOS-G141-V207 (9V)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE

(COSMOS-G141-V207 (9V)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE

(COSMOS-G141-V207 (9V)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE

(COSMOS-G141-V207 (9V)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE

(COSMOS-G141-V207 (9V)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE

(COSMOS-G141-V207 (9V)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE

Fixed Targets

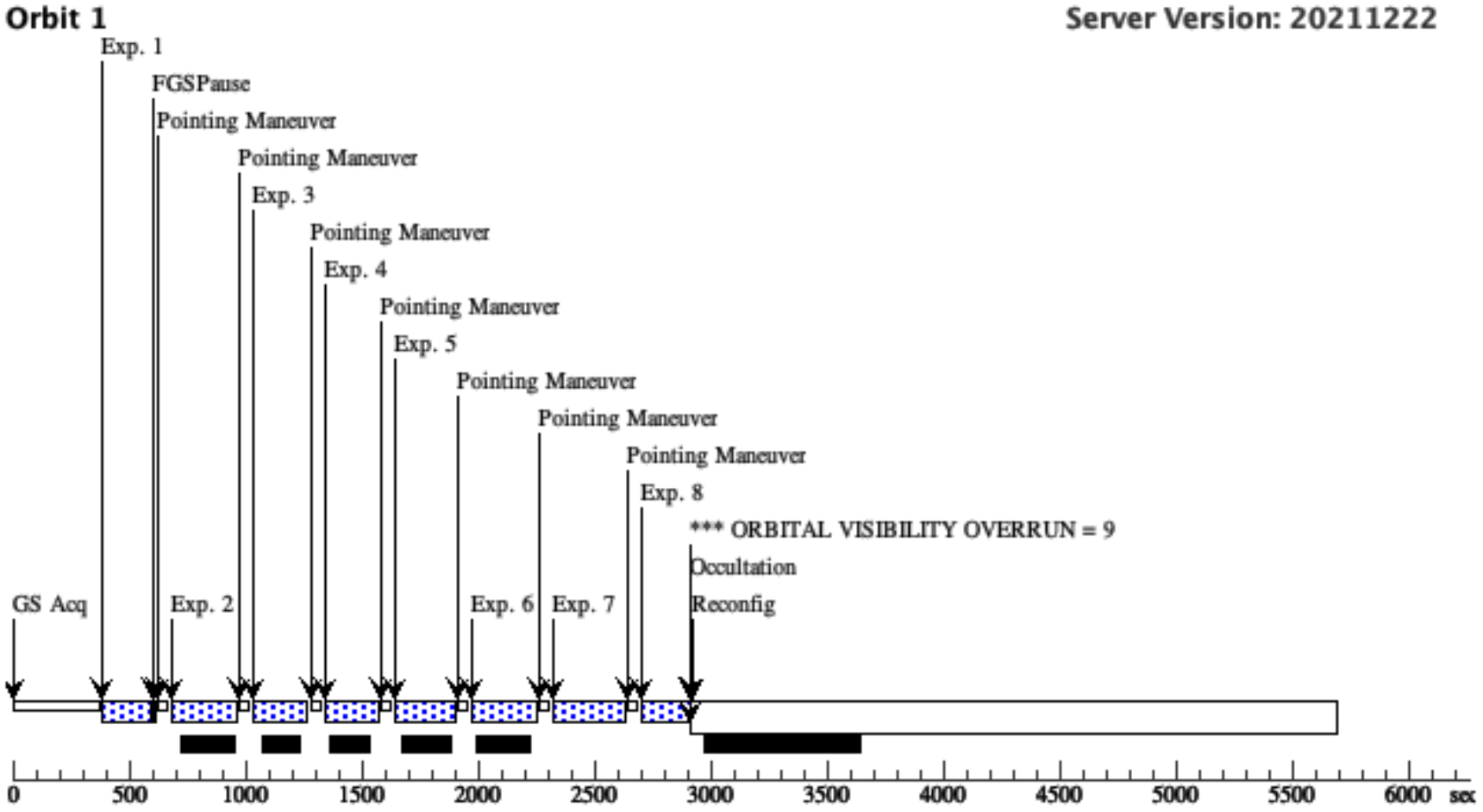
#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(203)	COSMOS-G141-207	RA: 09 59 5.7124 (149.7738017d) Dec: +02 31 46.93 (2.52970d) Equinox: J2000		V=25	Reference Frame: ICRS

Comments:
Category=UNIDENTIFIED
Description=[BLANK FIELD]

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(203) COSMOS-G141-207	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=8; SAMP-SEQ=SPARS25	POS TARG -54.5,121	Sequence 1-8 Non-Int in COSMOS-G141-V207 (9V)	177.935896 Secs (177.936 Secs) *[==>]*	***[1]***
2		(203) COSMOS-G141-207	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=6; SAMP-SEQ=SPARS50		Sequence 1-8 Non-Int in COSMOS-G141-V207 (9V)	252.934546 Secs (252.935 Secs) *[==>]*	***[1]***
3		(203) COSMOS-G141-207	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=9; SAMP-SEQ=SPARS25	POS TARG 134,0	Sequence 1-8 Non-Int in COSMOS-G141-V207 (9V)	202.936411 Secs (202.936 Secs) *[==>]*	***[1]***
4		(203) COSMOS-G141-207	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=9; SAMP-SEQ=SPARS25	POS TARG 268,0	Sequence 1-8 Non-Int in COSMOS-G141-V207 (9V)	202.936411 Secs (202.936 Secs) *[==>]*	***[1]***
5		(203) COSMOS-G141-207	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=10; SAMP-SEQ=SPARS25	POS TARG 402,0	Sequence 1-8 Non-Int in COSMOS-G141-V207 (9V)	227.936926 Secs (227.937 Secs) *[==>]*	***[1]***
6		(203) COSMOS-G141-207	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=11; SAMP-SEQ=SPARS25	POS TARG 347.5,121	Sequence 1-8 Non-Int in COSMOS-G141-V207 (9V)	252.937441 Secs (252.937 Secs) *[==>]*	***[1]***
7		(203) COSMOS-G141-207	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=12; SAMP-SEQ=SPARS25	POS TARG 213.5,121	Sequence 1-8 Non-Int in COSMOS-G141-V207 (9V)	277.937956 Secs (277.938 Secs) *[==>]*	***[1]***
8		(203) COSMOS-G141-207	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=8; SAMP-SEQ=SPARS25	POS TARG 79.5,121	Sequence 1-8 Non-Int in COSMOS-G141-V207 (9V)	177.935896 Secs (177.936 Secs) *[==>]*	***[1]***

Orbit Structure



Visit

Proposal 16443, COSMOS-G141-V208 (9W), completed Fri Feb 18 07:05:08 GMT 2022

Diagnostic Status: Warning

Scientific Instruments: WFC3/IR

Special Requirements: DROP TO GYRO IF NECESSARY ; SCHED 100%; ORIENT 115D TO 115 D

Diagnostics

(COSMOS-G141-V208 (9W)) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN

(COSMOS-G141-V208 (9W)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE

(COSMOS-G141-V208 (9W)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE

(COSMOS-G141-V208 (9W)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE

(COSMOS-G141-V208 (9W)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE

(COSMOS-G141-V208 (9W)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE

(COSMOS-G141-V208 (9W)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE

(COSMOS-G141-V208 (9W)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE

Fixed Targets

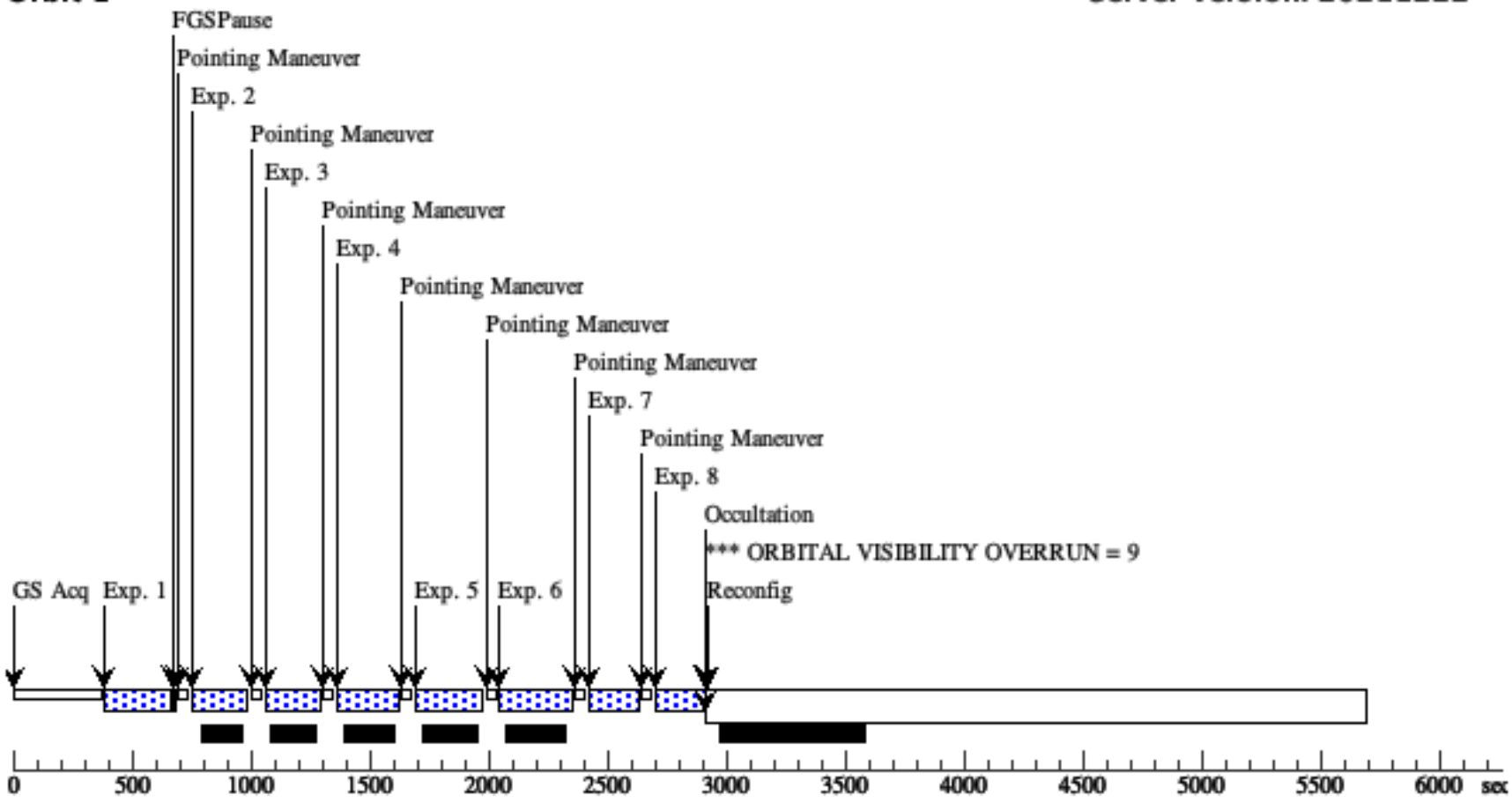
#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(204)	COSMOS-G141-208	RA: 09 59 5.6636 (149.7735983d) Dec: +02 27 37.34 (2.46037d) Equinox: J2000		V=25	Reference Frame: ICRS

Comments:
Category=UNIDENTIFIED
Description=[BLANK FIELD]

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(204) COSMOS-G141-208	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=6; SAMP-SEQ=SPARS50		Sequence 1-8 Non-Int in COSMOS-G141-V208 (9W)	252.934546 Secs (252.935 Secs) *[==>]*	***[1]***
2		(204) COSMOS-G141-208	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=9; SAMP-SEQ=SPARS25	POS TARG 134,0	Sequence 1-8 Non-Int in COSMOS-G141-V208 (9W)	202.936411 Secs (202.936 Secs) *[==>]*	***[1]***
3		(204) COSMOS-G141-208	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=9; SAMP-SEQ=SPARS25	POS TARG 268,0	Sequence 1-8 Non-Int in COSMOS-G141-V208 (9W)	202.936411 Secs (202.936 Secs) *[==>]*	***[1]***
4		(204) COSMOS-G141-208	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=10; SAMP-SEQ=SPARS25	POS TARG 402,0	Sequence 1-8 Non-Int in COSMOS-G141-V208 (9W)	227.936926 Secs (227.937 Secs) *[==>]*	***[1]***
5		(204) COSMOS-G141-208	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=11; SAMP-SEQ=SPARS25	POS TARG 347.5,121	Sequence 1-8 Non-Int in COSMOS-G141-V208 (9W)	252.937441 Secs (252.937 Secs) *[==>]*	***[1]***
6		(204) COSMOS-G141-208	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=12; SAMP-SEQ=SPARS25	POS TARG 213.5,121	Sequence 1-8 Non-Int in COSMOS-G141-V208 (9W)	277.937956 Secs (277.938 Secs) *[==>]*	***[1]***
7		(204) COSMOS-G141-208	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=8; SAMP-SEQ=SPARS25	POS TARG 79.5,121	Sequence 1-8 Non-Int in COSMOS-G141-V208 (9W)	177.935896 Secs (177.936 Secs) *[==>]*	***[1]***
8		(204) COSMOS-G141-208	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=8; SAMP-SEQ=SPARS25	POS TARG -54.5,121	Sequence 1-8 Non-Int in COSMOS-G141-V208 (9W)	177.935896 Secs (177.936 Secs) *[==>]*	***[1]***

Orbit Structure



Visit

Proposal 16443, COSMOS-G141-V209 (9X), completed Fri Feb 18 07:05:08 GMT 2022

Diagnostic Status: Warning

Scientific Instruments: WFC3/IR

Special Requirements: DROP TO GYRO IF NECESSARY ; SCHED 100%; ORIENT 115D TO 115 D

Diagnostics

(COSMOS-G141-V209 (9X)) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN
(COSMOS-G141-V209 (9X)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE
(COSMOS-G141-V209 (9X)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE
(COSMOS-G141-V209 (9X)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE
(COSMOS-G141-V209 (9X)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE
(COSMOS-G141-V209 (9X)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE
(COSMOS-G141-V209 (9X)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE
(COSMOS-G141-V209 (9X)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE

Fixed Targets

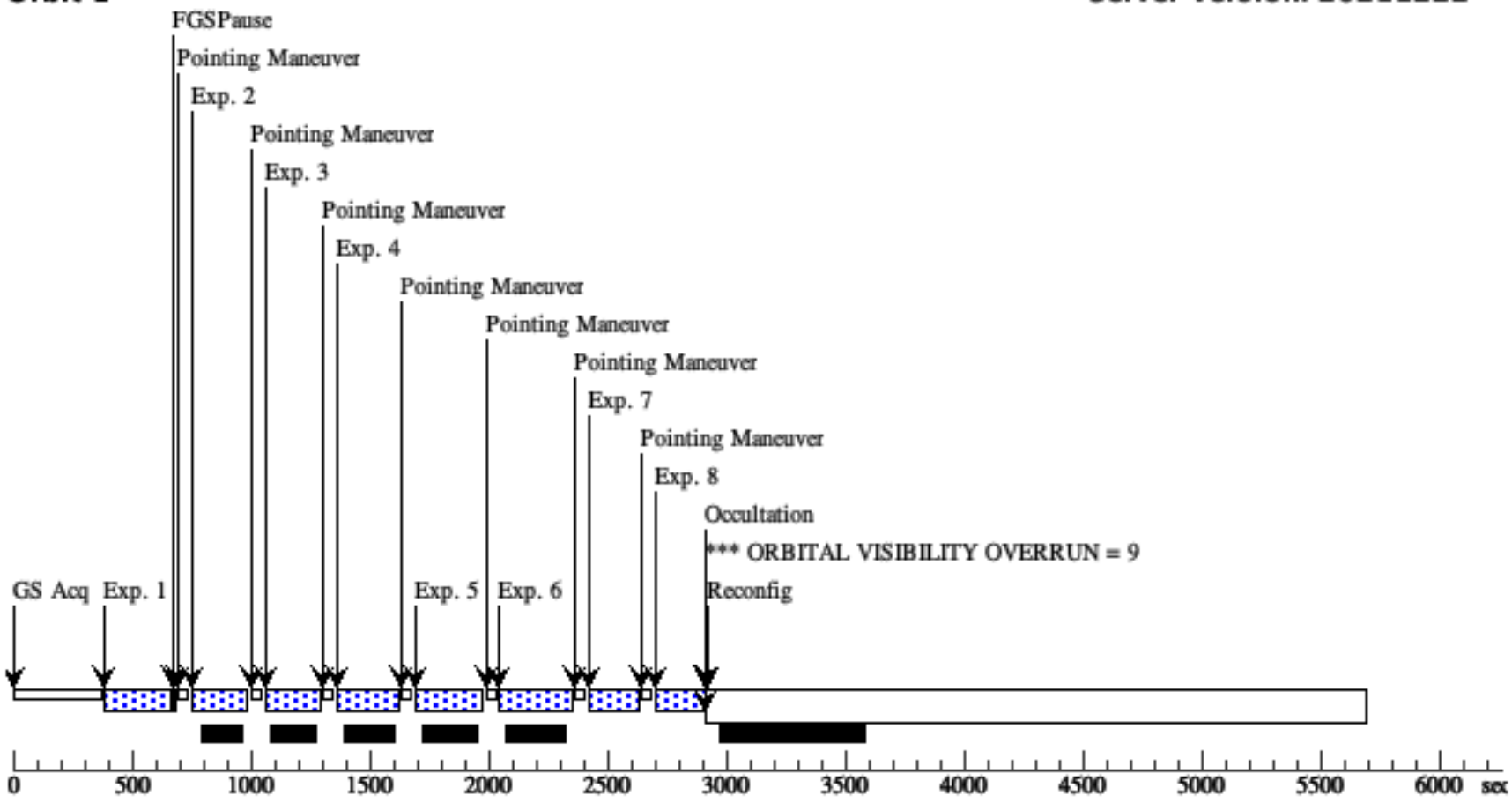
#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(205)	COSMOS-G141-209	RA: 09 59 5.6149 (149.7733954d) Dec: +02 23 27.74 (2.39104d) Equinox: J2000		V=25	Reference Frame: ICRS

Comments:
Category=UNIDENTIFIED
Description=[BLANK FIELD]

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(205) COSMOS-G141-209	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=6; SAMP-SEQ=SPARS50		Sequence 1-8 Non-Int in COSMOS-G141-V209 (9X)	252.934546 Secs (252.935 Secs) *[==>]*	***[1]***
2		(205) COSMOS-G141-209	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=9; SAMP-SEQ=SPARS25	POS TARG 134,0	Sequence 1-8 Non-Int in COSMOS-G141-V209 (9X)	202.936411 Secs (202.936 Secs) *[==>]*	***[1]***
3		(205) COSMOS-G141-209	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=9; SAMP-SEQ=SPARS25	POS TARG 268,0	Sequence 1-8 Non-Int in COSMOS-G141-V209 (9X)	202.936411 Secs (202.936 Secs) *[==>]*	***[1]***
4		(205) COSMOS-G141-209	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=10; SAMP-SEQ=SPARS25	POS TARG 402,0	Sequence 1-8 Non-Int in COSMOS-G141-V209 (9X)	227.936926 Secs (227.937 Secs) *[==>]*	***[1]***
5		(205) COSMOS-G141-209	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=11; SAMP-SEQ=SPARS25	POS TARG 347.5,121	Sequence 1-8 Non-Int in COSMOS-G141-V209 (9X)	252.937441 Secs (252.937 Secs) *[==>]*	***[1]***
6		(205) COSMOS-G141-209	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=12; SAMP-SEQ=SPARS25	POS TARG 213.5,121	Sequence 1-8 Non-Int in COSMOS-G141-V209 (9X)	277.937956 Secs (277.938 Secs) *[==>]*	***[1]***
7		(205) COSMOS-G141-209	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=8; SAMP-SEQ=SPARS25	POS TARG 79.5,121	Sequence 1-8 Non-Int in COSMOS-G141-V209 (9X)	177.935896 Secs (177.936 Secs) *[==>]*	***[1]***
8		(205) COSMOS-G141-209	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=8; SAMP-SEQ=SPARS25	POS TARG -54.5,121	Sequence 1-8 Non-Int in COSMOS-G141-V209 (9X)	177.935896 Secs (177.936 Secs) *[==>]*	***[1]***

Orbit Structure



Visit

Proposal 16443, COSMOS-G141-V210 (9Y), completed Fri Feb 18 07:05:08 GMT 2022

Diagnostic Status: Warning

Scientific Instruments: WFC3/IR

Special Requirements: DROP TO GYRO IF NECESSARY ; SCHED 100%; ORIENT 115D TO 115 D

Diagnostics

(COSMOS-G141-V210 (9Y)) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN

(COSMOS-G141-V210 (9Y)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE

(COSMOS-G141-V210 (9Y)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE

(COSMOS-G141-V210 (9Y)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE

(COSMOS-G141-V210 (9Y)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE

(COSMOS-G141-V210 (9Y)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE

(COSMOS-G141-V210 (9Y)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE

(COSMOS-G141-V210 (9Y)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE

Fixed Targets

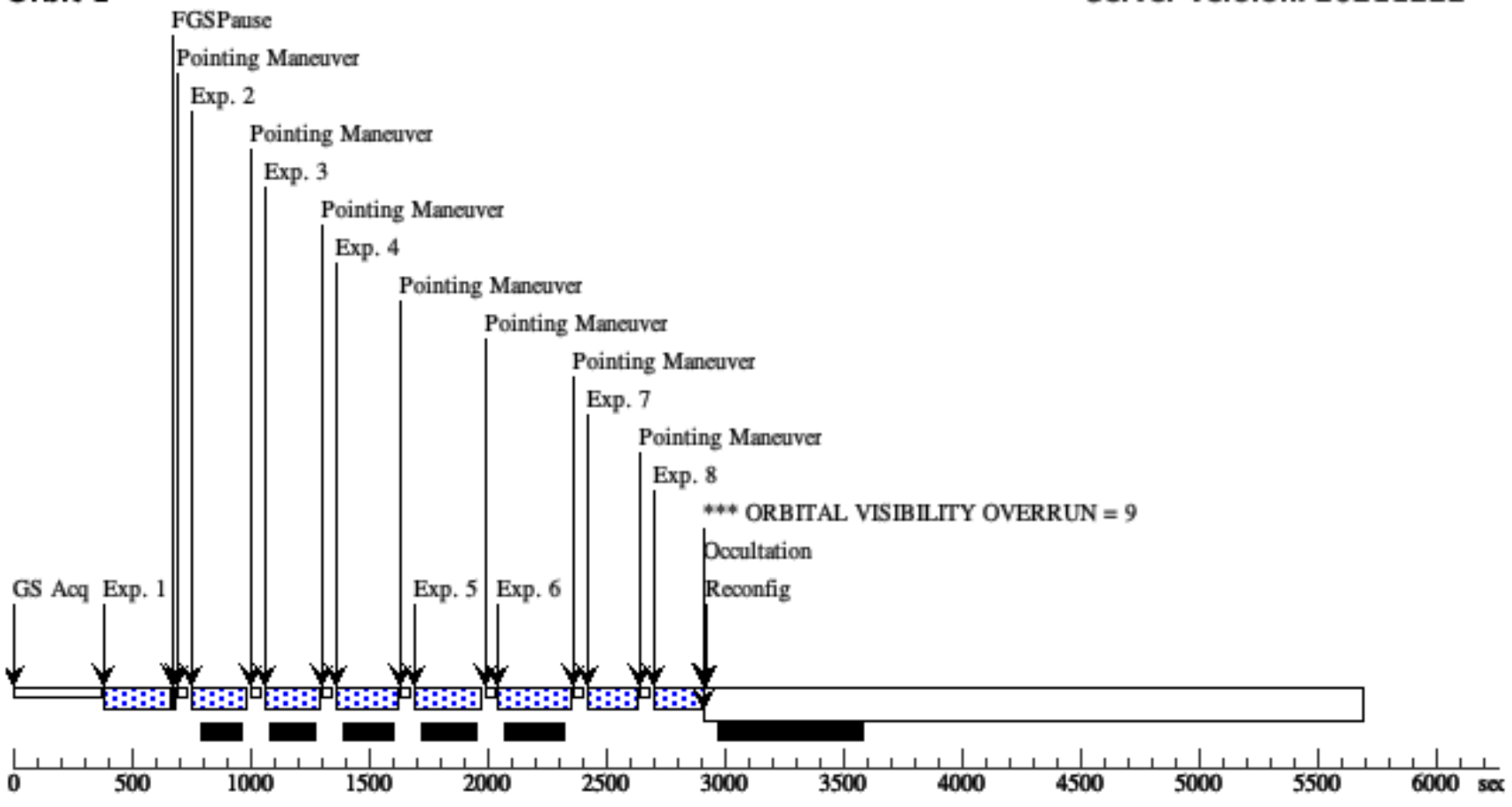
#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(206)	COSMOS-G141-210	RA: 09 59 5.5661 (149.7731921d) Dec: +02 19 18.15 (2.32171d) Equinox: J2000		V=25	Reference Frame: ICRS

Comments:
Category=UNIDENTIFIED
Description=[BLANK FIELD]

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(206) COSMOS-G141-210	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=6; SAMP-SEQ=SPARS50		Sequence 1-8 Non-Int in COSMOS-G141-V210 (9Y)	252.934546 Secs (252.935 Secs) *[==>]*	***[1]***
2		(206) COSMOS-G141-210	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=9; SAMP-SEQ=SPARS25	POS TARG 134,0	Sequence 1-8 Non-Int in COSMOS-G141-V210 (9Y)	202.936411 Secs (202.936 Secs) *[==>]*	***[1]***
3		(206) COSMOS-G141-210	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=9; SAMP-SEQ=SPARS25	POS TARG 268,0	Sequence 1-8 Non-Int in COSMOS-G141-V210 (9Y)	202.936411 Secs (202.936 Secs) *[==>]*	***[1]***
4		(206) COSMOS-G141-210	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=10; SAMP-SEQ=SPARS25	POS TARG 402,0	Sequence 1-8 Non-Int in COSMOS-G141-V210 (9Y)	227.936926 Secs (227.937 Secs) *[==>]*	***[1]***
5		(206) COSMOS-G141-210	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=11; SAMP-SEQ=SPARS25	POS TARG 347.5,121	Sequence 1-8 Non-Int in COSMOS-G141-V210 (9Y)	252.937441 Secs (252.937 Secs) *[==>]*	***[1]***
6		(206) COSMOS-G141-210	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=12; SAMP-SEQ=SPARS25	POS TARG 213.5,121	Sequence 1-8 Non-Int in COSMOS-G141-V210 (9Y)	277.937956 Secs (277.938 Secs) *[==>]*	***[1]***
7		(206) COSMOS-G141-210	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=8; SAMP-SEQ=SPARS25	POS TARG 79.5,121	Sequence 1-8 Non-Int in COSMOS-G141-V210 (9Y)	177.935896 Secs (177.936 Secs) *[==>]*	***[1]***
8		(206) COSMOS-G141-210	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=8; SAMP-SEQ=SPARS25	POS TARG -54.5,121	Sequence 1-8 Non-Int in COSMOS-G141-V210 (9Y)	177.935896 Secs (177.936 Secs) *[==>]*	***[1]***

Orbit Structure



Visit

Proposal 16443, COSMOS-G141-V211 (9Z), failed Fri Feb 18 07:05:08 GMT 2022

Diagnostic Status: Warning

Scientific Instruments: WFC3/IR

Special Requirements: DROP TO GYRO IF NECESSARY ; SCHED 100%; ORIENT 115D TO 115 D

Diagnostics

(COSMOS-G141-V211 (9Z)) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN
(COSMOS-G141-V211 (9Z)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE
(COSMOS-G141-V211 (9Z)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE
(COSMOS-G141-V211 (9Z)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE
(COSMOS-G141-V211 (9Z)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE
(COSMOS-G141-V211 (9Z)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE
(COSMOS-G141-V211 (9Z)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE
(COSMOS-G141-V211 (9Z)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE

Fixed Targets

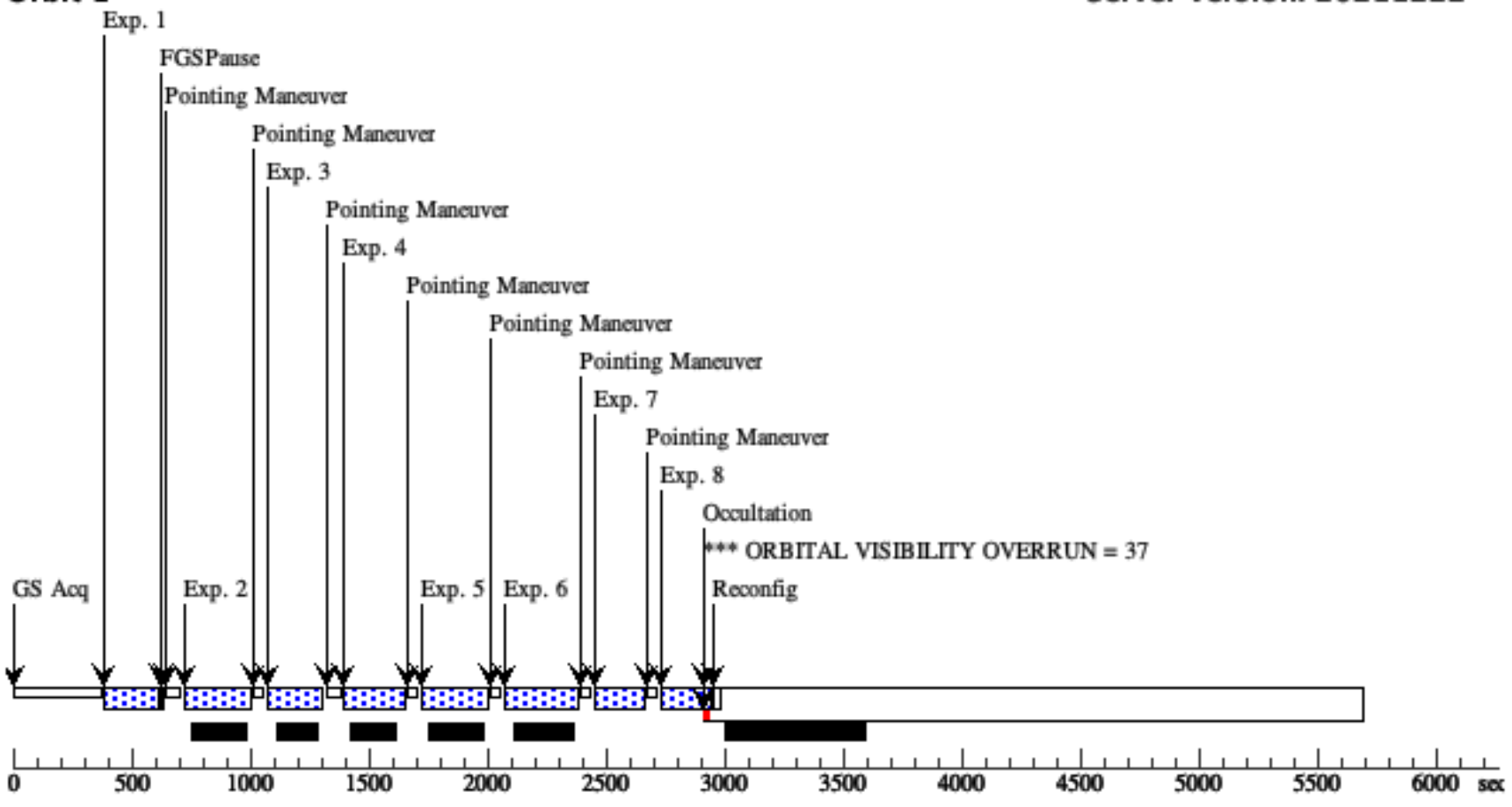
#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(207)	COSMOS-G141-211	RA: 09 59 5.5174 (149.7729892d) Dec: +02 15 8.55 (2.25237d) Equinox: J2000		V=25	Reference Frame: ICRS

Comments:
Category=UNIDENTIFIED
Description=[BLANK FIELD]

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(207) COSMOS-G141-211	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=9; SAMP-SEQ=SPARS25	POS TARG 268,0	Sequence 1-8 Non-Int in COSMOS-G141-V211 (9Z)	202.936411 Secs (202.936 Secs) *[==>]*	*[1]*
2		(207) COSMOS-G141-211	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=6; SAMP-SEQ=SPARS50		Sequence 1-8 Non-Int in COSMOS-G141-V211 (9Z)	252.934546 Secs (252.935 Secs) *[==>]*	*[1]*
3		(207) COSMOS-G141-211	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=9; SAMP-SEQ=SPARS25	POS TARG 134,0	Sequence 1-8 Non-Int in COSMOS-G141-V211 (9Z)	202.936411 Secs (202.936 Secs) *[==>]*	*[1]*
4		(207) COSMOS-G141-211	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=10; SAMP-SEQ=SPARS25	POS TARG 402,0	Sequence 1-8 Non-Int in COSMOS-G141-V211 (9Z)	227.936926 Secs (227.937 Secs) *[==>]*	*[1]*
5		(207) COSMOS-G141-211	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=11; SAMP-SEQ=SPARS25	POS TARG 347.5,121	Sequence 1-8 Non-Int in COSMOS-G141-V211 (9Z)	252.937441 Secs (252.937 Secs) *[==>]*	*[1]*
6		(207) COSMOS-G141-211	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=12; SAMP-SEQ=SPARS25	POS TARG 213.5,121	Sequence 1-8 Non-Int in COSMOS-G141-V211 (9Z)	277.937956 Secs (277.938 Secs) *[==>]*	*[1]*
7		(207) COSMOS-G141-211	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=8; SAMP-SEQ=SPARS25	POS TARG 79.5,121	Sequence 1-8 Non-Int in COSMOS-G141-V211 (9Z)	177.935896 Secs (177.936 Secs) *[==>]*	*[1]*
8		(207) COSMOS-G141-211	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=8; SAMP-SEQ=SPARS25	POS TARG -54.5,121	Sequence 1-8 Non-Int in COSMOS-G141-V211 (9Z)	177.935896 Secs (177.936 Secs) *[==>]*	*[1]*

Orbit Structure



Visit

Proposal 16443, COSMOS-G141-V211 (BF), scheduling Fri Feb 18 07:05:08 GMT 2022

Diagnostic Status: Warning

Scientific Instruments: WFC3/IR

Special Requirements: DROP TO GYRO IF NECESSARY ; SCHED 100%; ORIENT 115D TO 115 D

Diagnostics

(COSMOS-G141-V211 (BF)) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN
(COSMOS-G141-V211 (BF)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE
(COSMOS-G141-V211 (BF)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE
(COSMOS-G141-V211 (BF)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE
(COSMOS-G141-V211 (BF)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE
(COSMOS-G141-V211 (BF)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE
(COSMOS-G141-V211 (BF)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE
(COSMOS-G141-V211 (BF)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE

Fixed Targets

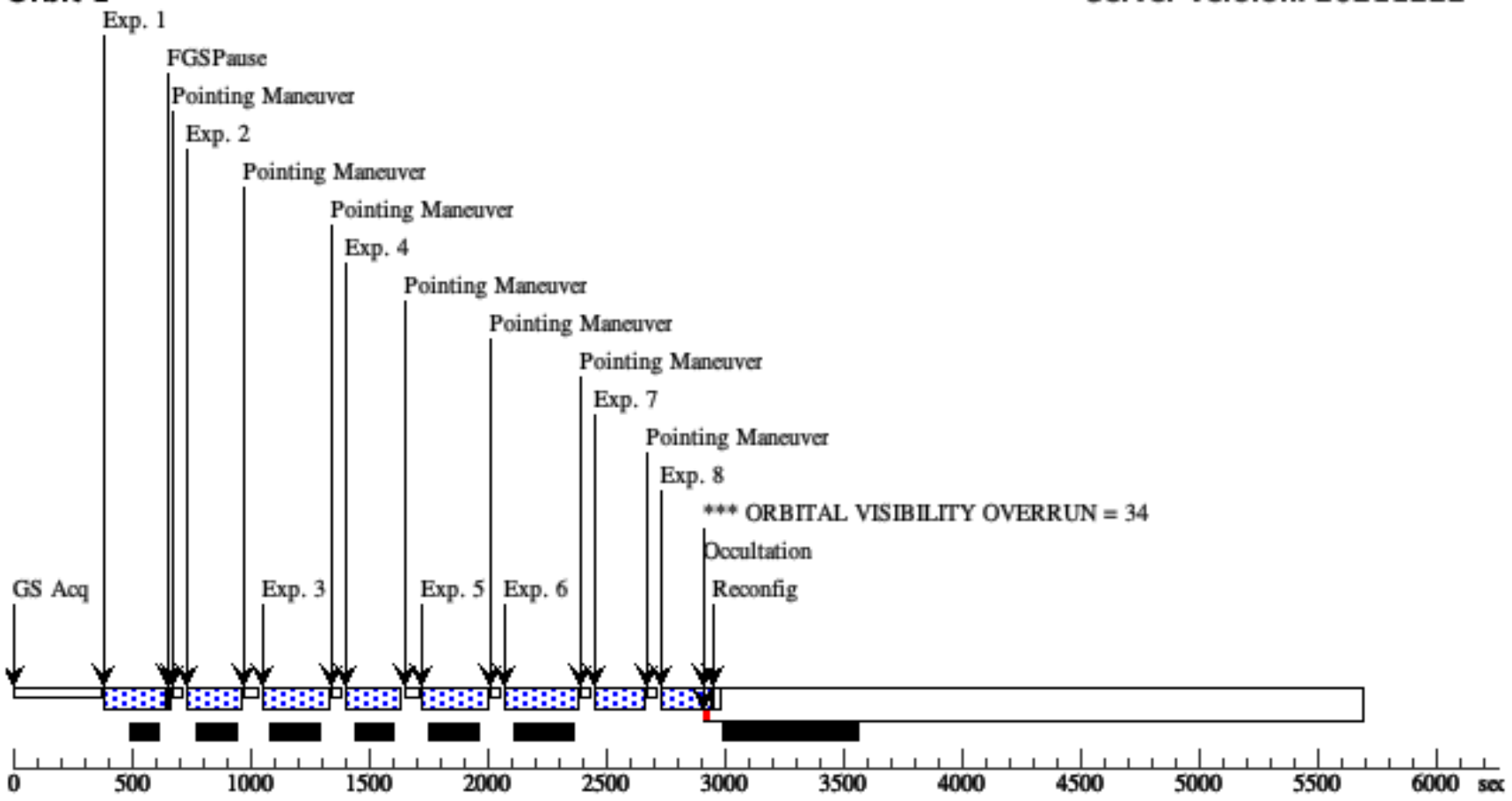
#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(207)	COSMOS-G141-211	RA: 09 59 5.5174 (149.7729892d) Dec: +02 15 8.55 (2.25237d) Equinox: J2000		V=25	Reference Frame: ICRS

Comments:
Category=UNIDENTIFIED
Description=[BLANK FIELD]

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(207) COSMOS-G141-211	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=10; SAMP-SEQ=SPARS25	POS TARG 402,0	Sequence 1-8 Non-Int in COSMOS-G141-V211 (BF)	227.936926 Secs (227.937 Secs) *[==>]*	*[1]*
2		(207) COSMOS-G141-211	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=9; SAMP-SEQ=SPARS25	POS TARG 268,0	Sequence 1-8 Non-Int in COSMOS-G141-V211 (BF)	202.936411 Secs (202.936 Secs) *[==>]*	*[1]*
3		(207) COSMOS-G141-211	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=6; SAMP-SEQ=SPARS50		Sequence 1-8 Non-Int in COSMOS-G141-V211 (BF)	252.934546 Secs (252.935 Secs) *[==>]*	*[1]*
4		(207) COSMOS-G141-211	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=9; SAMP-SEQ=SPARS25	POS TARG 134,0	Sequence 1-8 Non-Int in COSMOS-G141-V211 (BF)	202.936411 Secs (202.936 Secs) *[==>]*	*[1]*
5		(207) COSMOS-G141-211	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=11; SAMP-SEQ=SPARS25	POS TARG 347.5,121	Sequence 1-8 Non-Int in COSMOS-G141-V211 (BF)	252.937441 Secs (252.937 Secs) *[==>]*	*[1]*
6		(207) COSMOS-G141-211	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=12; SAMP-SEQ=SPARS25	POS TARG 213.5,121	Sequence 1-8 Non-Int in COSMOS-G141-V211 (BF)	277.937956 Secs (277.938 Secs) *[==>]*	*[1]*
7		(207) COSMOS-G141-211	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=8; SAMP-SEQ=SPARS25	POS TARG 79.5,121	Sequence 1-8 Non-Int in COSMOS-G141-V211 (BF)	177.935896 Secs (177.936 Secs) *[==>]*	*[1]*
8		(207) COSMOS-G141-211	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=8; SAMP-SEQ=SPARS25	POS TARG -54.5,121	Sequence 1-8 Non-Int in COSMOS-G141-V211 (BF)	177.935896 Secs (177.936 Secs) *[==>]*	*[1]*

Orbit Structure



Visit

Proposal 16443, COSMOS-G141-V212 (A0), scheduling Fri Feb 18 07:05:08 GMT 2022

Diagnostic Status: Warning

Scientific Instruments: WFC3/IR

Special Requirements: DROP TO GYRO IF NECESSARY ; SCHED 100%; ORIENT 115D TO 115 D

Diagnostics

(COSMOS-G141-V212 (A0)) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN

(COSMOS-G141-V212 (A0)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE

(COSMOS-G141-V212 (A0)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE

(COSMOS-G141-V212 (A0)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE

(COSMOS-G141-V212 (A0)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE

(COSMOS-G141-V212 (A0)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE

(COSMOS-G141-V212 (A0)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE

(COSMOS-G141-V212 (A0)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE

Fixed Targets

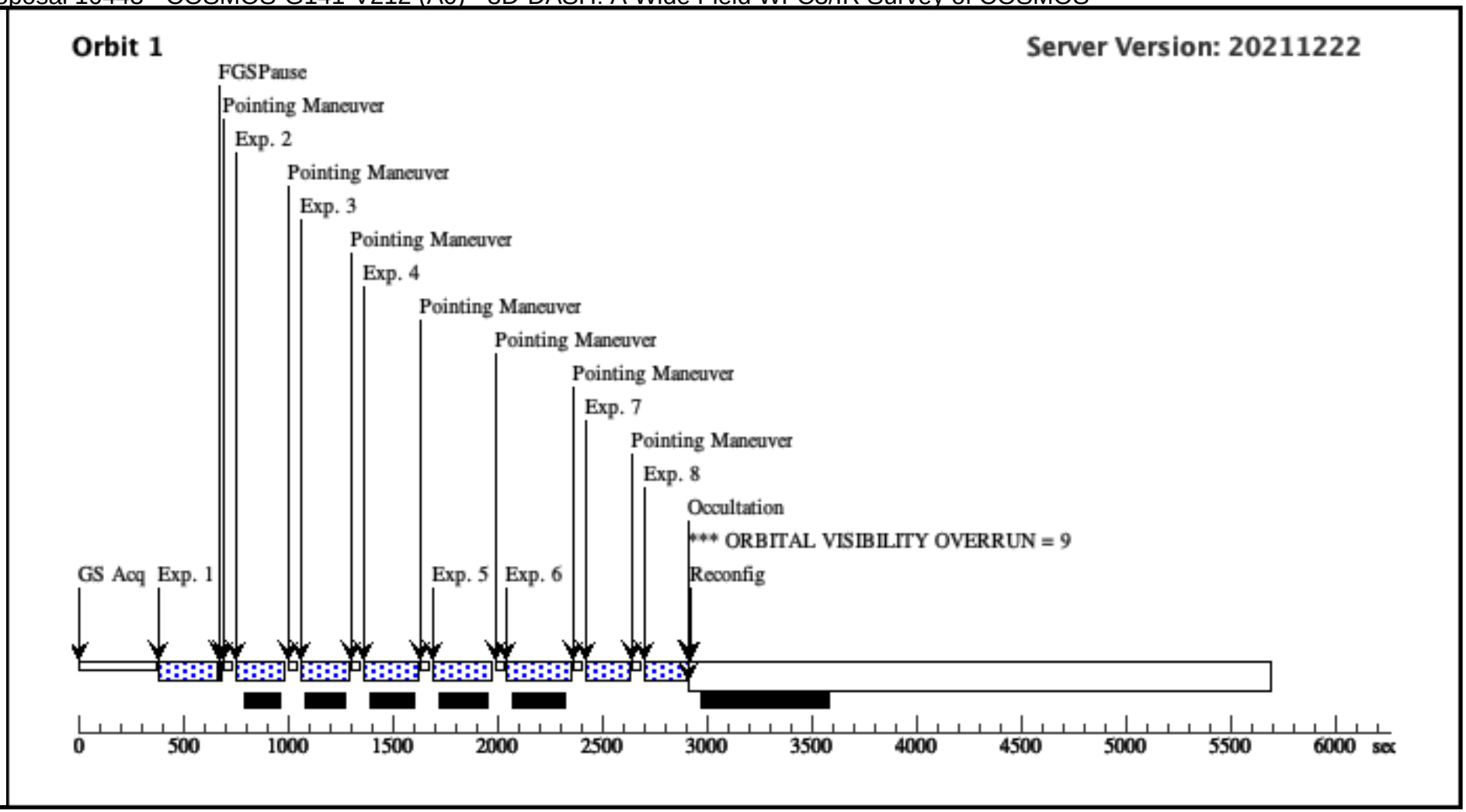
#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(208)	COSMOS-G141-212	RA: 09 59 5.4687 (149.7727862d) Dec: +02 10 58.96 (2.18304d) Equinox: J2000		V=25	Reference Frame: ICRS

Comments:
Category=UNIDENTIFIED
Description=[BLANK FIELD]

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(208) COSMOS-G141-212	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=6; SAMP-SEQ=SPARS50		Sequence 1-8 Non-Int in COSMOS-G141-V212 (A0)	252.934546 Secs (252.935 Secs) *[==>]*	***[1]***
2		(208) COSMOS-G141-212	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=9; SAMP-SEQ=SPARS25	POS TARG 134,0	Sequence 1-8 Non-Int in COSMOS-G141-V212 (A0)	202.936411 Secs (202.936 Secs) *[==>]*	***[1]***
3		(208) COSMOS-G141-212	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=9; SAMP-SEQ=SPARS25	POS TARG 268,0	Sequence 1-8 Non-Int in COSMOS-G141-V212 (A0)	202.936411 Secs (202.936 Secs) *[==>]*	***[1]***
4		(208) COSMOS-G141-212	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=10; SAMP-SEQ=SPARS25	POS TARG 402,0	Sequence 1-8 Non-Int in COSMOS-G141-V212 (A0)	227.936926 Secs (227.937 Secs) *[==>]*	***[1]***
5		(208) COSMOS-G141-212	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=11; SAMP-SEQ=SPARS25	POS TARG 347.5,121	Sequence 1-8 Non-Int in COSMOS-G141-V212 (A0)	252.937441 Secs (252.937 Secs) *[==>]*	***[1]***
6		(208) COSMOS-G141-212	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=12; SAMP-SEQ=SPARS25	POS TARG 213.5,121	Sequence 1-8 Non-Int in COSMOS-G141-V212 (A0)	277.937956 Secs (277.938 Secs) *[==>]*	***[1]***
7		(208) COSMOS-G141-212	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=8; SAMP-SEQ=SPARS25	POS TARG 79.5,121	Sequence 1-8 Non-Int in COSMOS-G141-V212 (A0)	177.935896 Secs (177.936 Secs) *[==>]*	***[1]***
8		(208) COSMOS-G141-212	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=8; SAMP-SEQ=SPARS25	POS TARG -54.5,121	Sequence 1-8 Non-Int in COSMOS-G141-V212 (A0)	177.935896 Secs (177.936 Secs) *[==>]*	***[1]***

Orbit Structure



Visit

Proposal 16443, COSMOS-G141-V213 (A1), scheduling Fri Feb 18 07:05:08 GMT 2022

Diagnostic Status: Warning

Scientific Instruments: WFC3/IR

Special Requirements: DROP TO GYRO IF NECESSARY ; SCHED 100%; ORIENT 115D TO 115 D

Diagnostics

(COSMOS-G141-V213 (A1)) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN

(COSMOS-G141-V213 (A1)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE

(COSMOS-G141-V213 (A1)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE

(COSMOS-G141-V213 (A1)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE

(COSMOS-G141-V213 (A1)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE

(COSMOS-G141-V213 (A1)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE

(COSMOS-G141-V213 (A1)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE

(COSMOS-G141-V213 (A1)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE

Fixed Targets

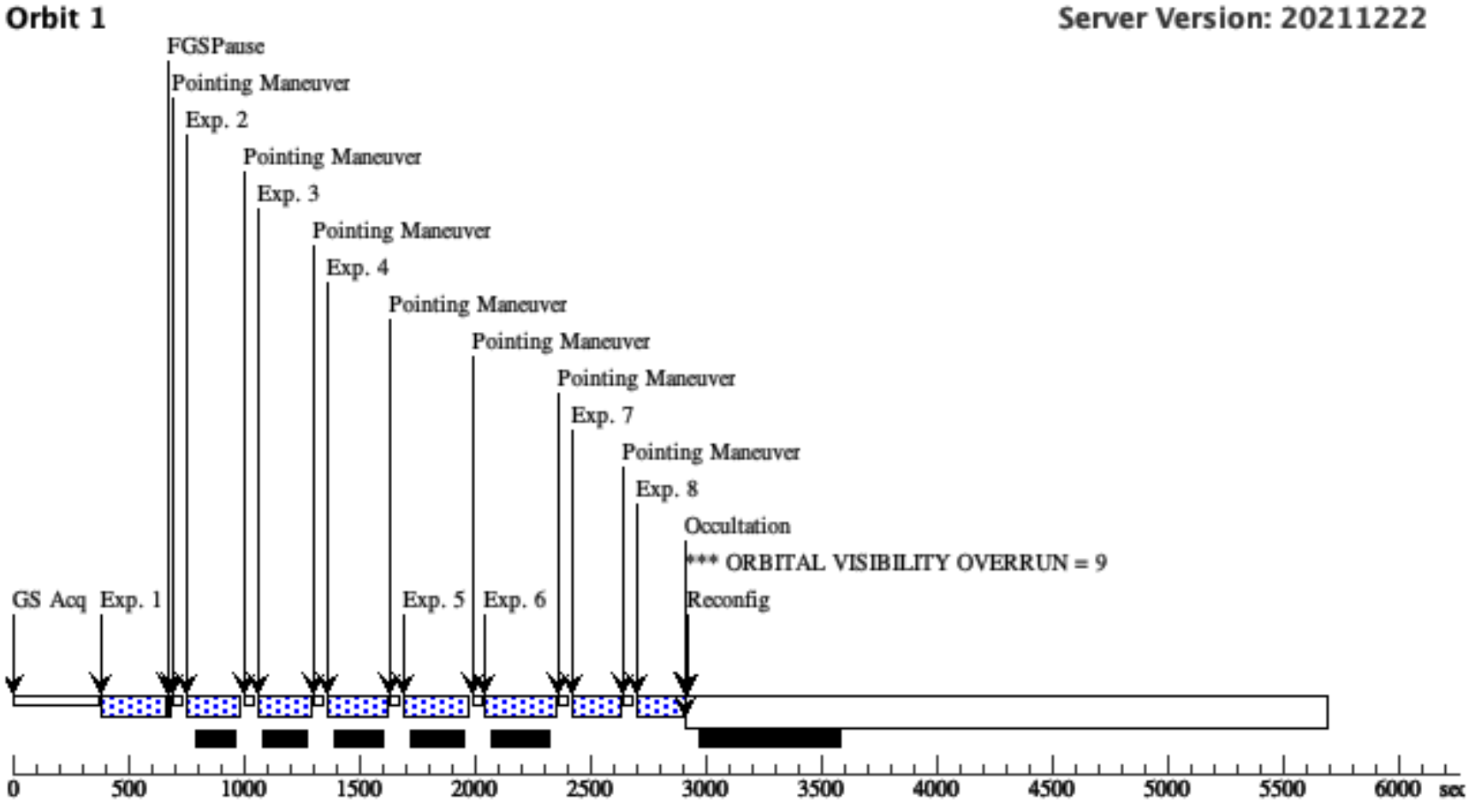
#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(209)	COSMOS-G141-213	RA: 09 59 5.4199 (149.7725829d) Dec: +02 06 49.36 (2.11371d) Equinox: J2000		V=25	Reference Frame: ICRS

Comments:
Category=UNIDENTIFIED
Description=[BLANK FIELD]

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(209) COSMOS-G141-213	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=6; SAMP-SEQ=SPARS50		Sequence 1-8 Non-Int in COSMOS-G141-V213 (A1)	252.934546 Secs (252.935 Secs) *[==>]*	 ***[1]***
2		(209) COSMOS-G141-213	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=9; SAMP-SEQ=SPARS25	POS TARG 134,0	Sequence 1-8 Non-Int in COSMOS-G141-V213 (A1)	202.936411 Secs (202.936 Secs) *[==>]*	 ***[1]***
3		(209) COSMOS-G141-213	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=9; SAMP-SEQ=SPARS25	POS TARG 268,0	Sequence 1-8 Non-Int in COSMOS-G141-V213 (A1)	202.936411 Secs (202.936 Secs) *[==>]*	 ***[1]***
4		(209) COSMOS-G141-213	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=10; SAMP-SEQ=SPARS25	POS TARG 402,0	Sequence 1-8 Non-Int in COSMOS-G141-V213 (A1)	227.936926 Secs (227.937 Secs) *[==>]*	 ***[1]***
5		(209) COSMOS-G141-213	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=11; SAMP-SEQ=SPARS25	POS TARG 347.5,121	Sequence 1-8 Non-Int in COSMOS-G141-V213 (A1)	252.937441 Secs (252.937 Secs) *[==>]*	 ***[1]***
6		(209) COSMOS-G141-213	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=12; SAMP-SEQ=SPARS25	POS TARG 213.5,121	Sequence 1-8 Non-Int in COSMOS-G141-V213 (A1)	277.937956 Secs (277.938 Secs) *[==>]*	 ***[1]***
7		(209) COSMOS-G141-213	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=8; SAMP-SEQ=SPARS25	POS TARG 79.5,121	Sequence 1-8 Non-Int in COSMOS-G141-V213 (A1)	177.935896 Secs (177.936 Secs) *[==>]*	 ***[1]***
8		(209) COSMOS-G141-213	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=8; SAMP-SEQ=SPARS25	POS TARG -54.5,121	Sequence 1-8 Non-Int in COSMOS-G141-V213 (A1)	177.935896 Secs (177.936 Secs) *[==>]*	 ***[1]***

Orbit Structure



Visit

Proposal 16443, COSMOS-G141-V214 (A2), scheduling Fri Feb 18 07:05:08 GMT 2022

Diagnostic Status: Warning

Scientific Instruments: WFC3/IR

Special Requirements: DROP TO GYRO IF NECESSARY ; SCHED 100%; ORIENT 115D TO 115 D

Diagnostics

(COSMOS-G141-V214 (A2)) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN

(COSMOS-G141-V214 (A2)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE

(COSMOS-G141-V214 (A2)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE

(COSMOS-G141-V214 (A2)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE

(COSMOS-G141-V214 (A2)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE

(COSMOS-G141-V214 (A2)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE

(COSMOS-G141-V214 (A2)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE

(COSMOS-G141-V214 (A2)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE

Fixed Targets

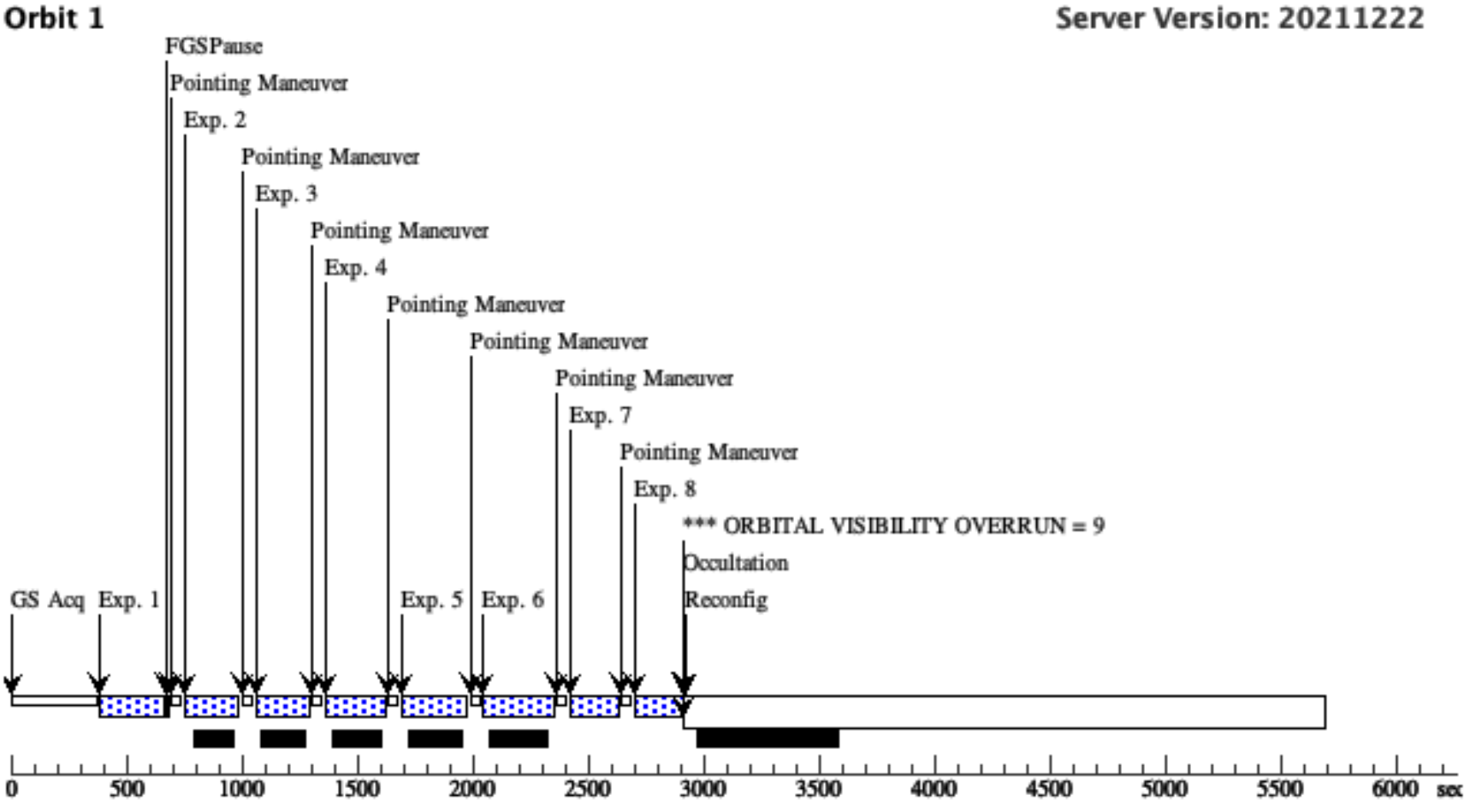
#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(210)	COSMOS-G141-214	RA: 09 59 5.3712 (149.7723800d) Dec: +02 02 39.77 (2.04438d) Equinox: J2000		V=25	Reference Frame: ICRS

Comments:
Category=UNIDENTIFIED
Description=[BLANK FIELD]

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(210) COSMOS-G141-214	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=6; SAMP-SEQ=SPARS50		Sequence 1-8 Non-Int in COSMOS-G141-V214 (A2)	252.934546 Secs (252.935 Secs) *[==>]*	 ***[1]***
2		(210) COSMOS-G141-214	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=9; SAMP-SEQ=SPARS25	POS TARG 134,0	Sequence 1-8 Non-Int in COSMOS-G141-V214 (A2)	202.936411 Secs (202.936 Secs) *[==>]*	 ***[1]***
3		(210) COSMOS-G141-214	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=9; SAMP-SEQ=SPARS25	POS TARG 268,0	Sequence 1-8 Non-Int in COSMOS-G141-V214 (A2)	202.936411 Secs (202.936 Secs) *[==>]*	 ***[1]***
4		(210) COSMOS-G141-214	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=10; SAMP-SEQ=SPARS25	POS TARG 402,0	Sequence 1-8 Non-Int in COSMOS-G141-V214 (A2)	227.936926 Secs (227.937 Secs) *[==>]*	 ***[1]***
5		(210) COSMOS-G141-214	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=11; SAMP-SEQ=SPARS25	POS TARG 347.5,121	Sequence 1-8 Non-Int in COSMOS-G141-V214 (A2)	252.937441 Secs (252.937 Secs) *[==>]*	 ***[1]***
6		(210) COSMOS-G141-214	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=12; SAMP-SEQ=SPARS25	POS TARG 213.5,121	Sequence 1-8 Non-Int in COSMOS-G141-V214 (A2)	277.937956 Secs (277.938 Secs) *[==>]*	 ***[1]***
7		(210) COSMOS-G141-214	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=8; SAMP-SEQ=SPARS25	POS TARG 79.5,121	Sequence 1-8 Non-Int in COSMOS-G141-V214 (A2)	177.935896 Secs (177.936 Secs) *[==>]*	 ***[1]***
8		(210) COSMOS-G141-214	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=8; SAMP-SEQ=SPARS25	POS TARG -54.5,121	Sequence 1-8 Non-Int in COSMOS-G141-V214 (A2)	177.935896 Secs (177.936 Secs) *[==>]*	 ***[1]***

Orbit Structure



Visit

Proposal 16443, COSMOS-G141-V215 (A3), scheduling Fri Feb 18 07:05:08 GMT 2022

Diagnostic Status: Warning

Scientific Instruments: WFC3/IR

Special Requirements: DROP TO GYRO IF NECESSARY ; SCHED 100%; ORIENT 115D TO 115 D

Diagnostics

(COSMOS-G141-V215 (A3)) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN

(COSMOS-G141-V215 (A3)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE

(COSMOS-G141-V215 (A3)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE

(COSMOS-G141-V215 (A3)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE

(COSMOS-G141-V215 (A3)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE

(COSMOS-G141-V215 (A3)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE

(COSMOS-G141-V215 (A3)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE

(COSMOS-G141-V215 (A3)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE

Fixed Targets

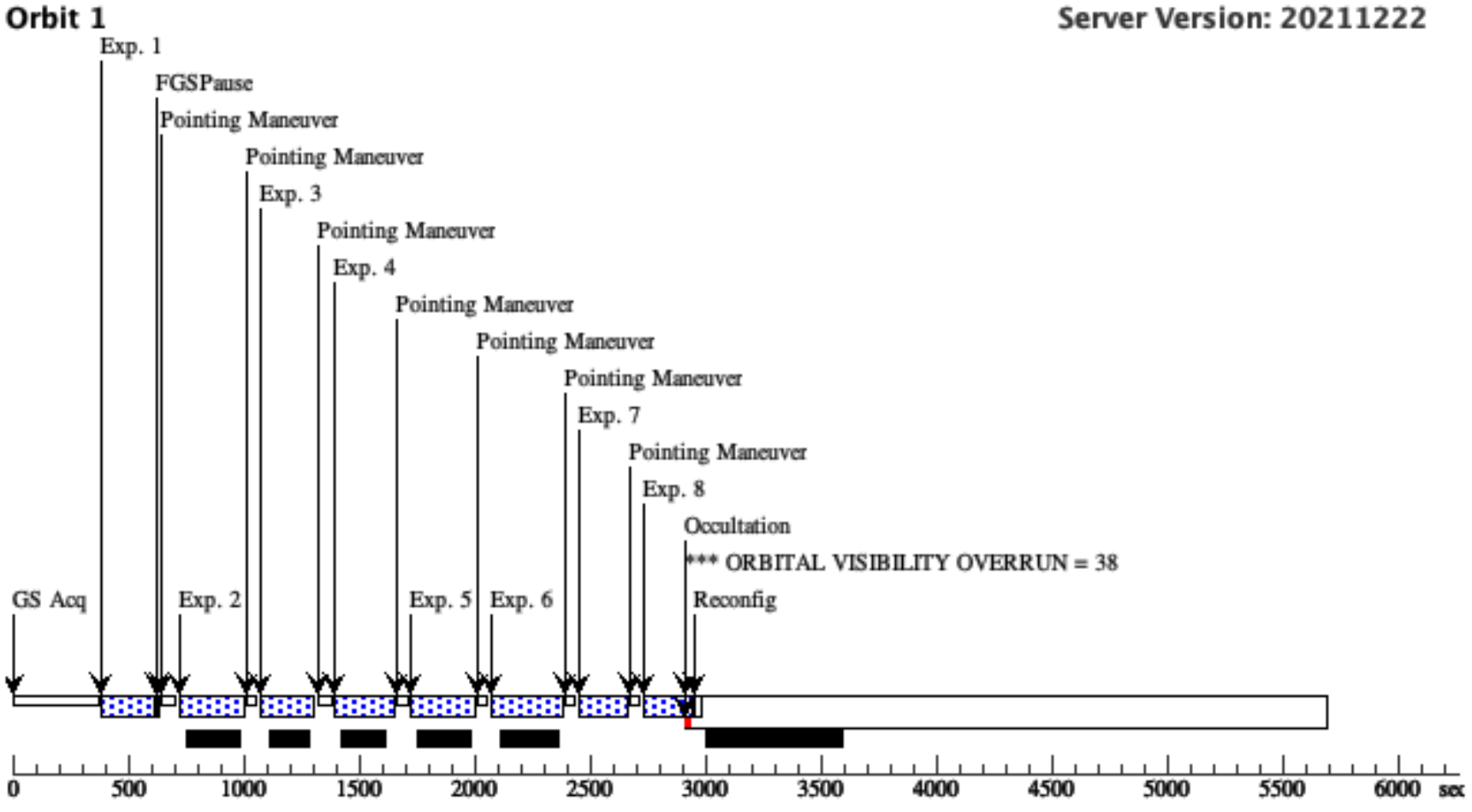
#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(211)	COSMOS-G141-215	RA: 09 59 5.3225 (149.7721771d) Dec: +01 58 30.17 (1.97505d) Equinox: J2000		V=25	Reference Frame: ICRS

Comments:
Category=UNIDENTIFIED
Description=[BLANK FIELD]

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(211) COSMOS-G141-215	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=9; SAMP-SEQ=SPARS25	POS TARG 268,0	Sequence 1-8 Non-Int in COSMOS-G141-V215 (A3)	202.936411 Secs (202.936 Secs) *[==>]*	*[1]*
2		(211) COSMOS-G141-215	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=6; SAMP-SEQ=SPARS50		Sequence 1-8 Non-Int in COSMOS-G141-V215 (A3)	252.934546 Secs (252.935 Secs) *[==>]*	*[1]*
3		(211) COSMOS-G141-215	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=9; SAMP-SEQ=SPARS25	POS TARG 134,0	Sequence 1-8 Non-Int in COSMOS-G141-V215 (A3)	202.936411 Secs (202.936 Secs) *[==>]*	*[1]*
4		(211) COSMOS-G141-215	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=10; SAMP-SEQ=SPARS25	POS TARG 402.9164240427943,-45.71960792480495	Sequence 1-8 Non-Int in COSMOS-G141-V215 (A3)	227.936926 Secs (227.937 Secs) *[==>]*	*[1]*
5		(211) COSMOS-G141-215	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=11; SAMP-SEQ=SPARS25	POS TARG 347.5,121	Sequence 1-8 Non-Int in COSMOS-G141-V215 (A3)	252.937441 Secs (252.937 Secs) *[==>]*	*[1]*
6		(211) COSMOS-G141-215	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=12; SAMP-SEQ=SPARS25	POS TARG 213.5,121	Sequence 1-8 Non-Int in COSMOS-G141-V215 (A3)	277.937956 Secs (277.938 Secs) *[==>]*	*[1]*
7		(211) COSMOS-G141-215	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=8; SAMP-SEQ=SPARS25	POS TARG 80.79507356423873,127.87607062527785	Sequence 1-8 Non-Int in COSMOS-G141-V215 (A3)	177.935896 Secs (177.936 Secs) *[==>]*	*[1]*
8		(211) COSMOS-G141-215	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=8; SAMP-SEQ=SPARS25	POS TARG -54.5,121	Sequence 1-8 Non-Int in COSMOS-G141-V215 (A3)	177.935896 Secs (177.936 Secs) *[==>]*	*[1]*

Orbit Structure



Visit

Proposal 16443, COSMOS-G141-V216 (A4), scheduling Fri Feb 18 07:05:08 GMT 2022

Diagnostic Status: Warning

Scientific Instruments: WFC3/IR

Special Requirements: DROP TO GYRO IF NECESSARY ; SCHED 100%; ORIENT 115D TO 115 D

Diagnostics

(COSMOS-G141-V216 (A4)) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN

(COSMOS-G141-V216 (A4)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE

(COSMOS-G141-V216 (A4)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE

(COSMOS-G141-V216 (A4)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE

(COSMOS-G141-V216 (A4)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE

(COSMOS-G141-V216 (A4)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE

(COSMOS-G141-V216 (A4)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE

(COSMOS-G141-V216 (A4)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE

Fixed Targets

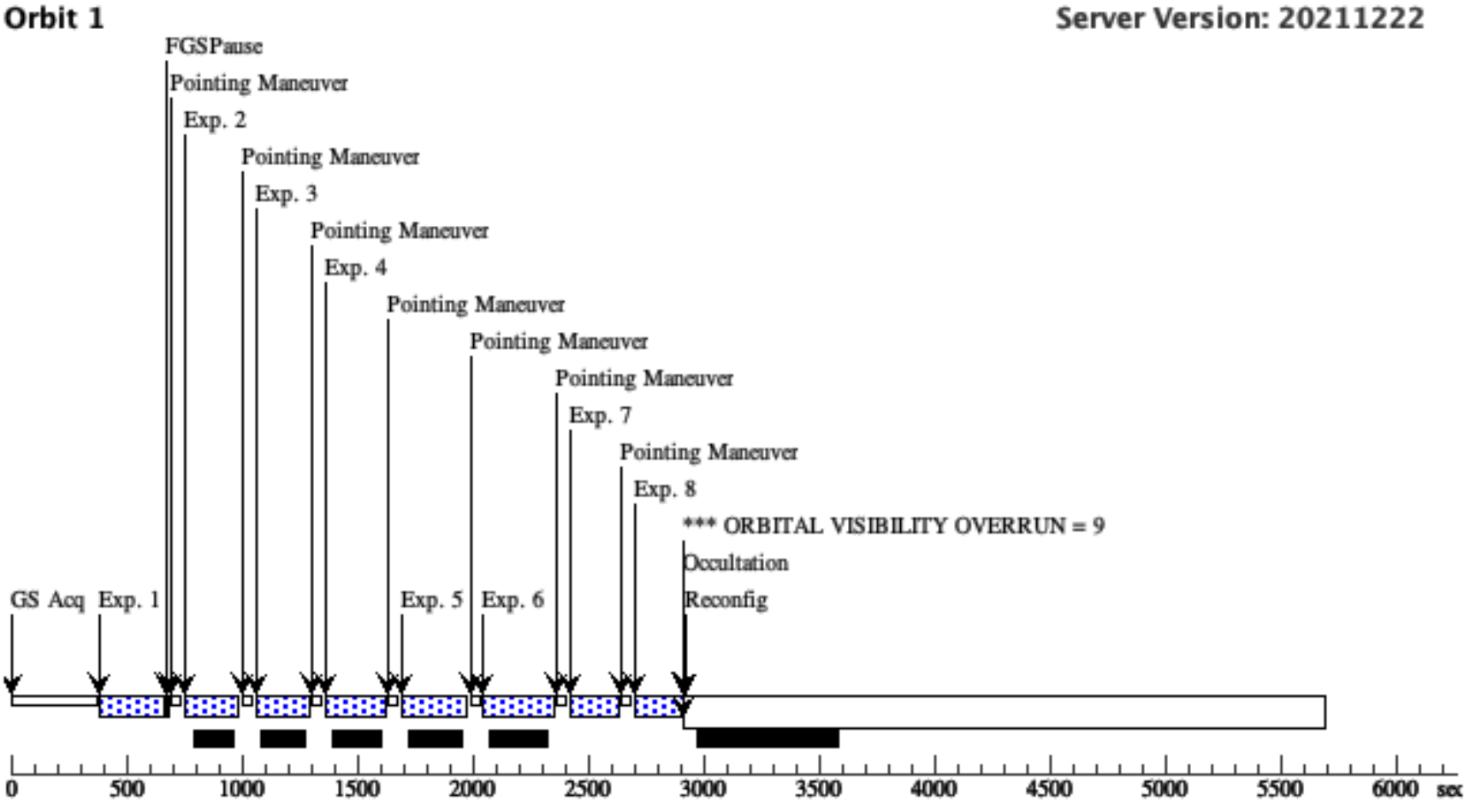
#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(212)	COSMOS-G141-216	RA: 09 59 5.2738 (149.7719742d) Dec: +01 54 20.58 (1.90572d) Equinox: J2000		V=25	Reference Frame: ICRS

Comments:
Category=UNIDENTIFIED
Description=[BLANK FIELD]

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(212) COSMOS-G141-216	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=6; SAMP-SEQ=SPARS50		Sequence 1-8 Non-Int in COSMOS-G141-V216 (A4)	252.934546 Secs (252.935 Secs) *[==>]*	***[1]***
2		(212) COSMOS-G141-216	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=9; SAMP-SEQ=SPARS25	POS TARG 134,0	Sequence 1-8 Non-Int in COSMOS-G141-V216 (A4)	202.936411 Secs (202.936 Secs) *[==>]*	***[1]***
3		(212) COSMOS-G141-216	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=9; SAMP-SEQ=SPARS25	POS TARG 268,0	Sequence 1-8 Non-Int in COSMOS-G141-V216 (A4)	202.936411 Secs (202.936 Secs) *[==>]*	***[1]***
4		(212) COSMOS-G141-216	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=10; SAMP-SEQ=SPARS25	POS TARG 402,0	Sequence 1-8 Non-Int in COSMOS-G141-V216 (A4)	227.936926 Secs (227.937 Secs) *[==>]*	***[1]***
5		(212) COSMOS-G141-216	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=11; SAMP-SEQ=SPARS25	POS TARG 347.5,121	Sequence 1-8 Non-Int in COSMOS-G141-V216 (A4)	252.937441 Secs (252.937 Secs) *[==>]*	***[1]***
6		(212) COSMOS-G141-216	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=12; SAMP-SEQ=SPARS25	POS TARG 213.5,121	Sequence 1-8 Non-Int in COSMOS-G141-V216 (A4)	277.937956 Secs (277.938 Secs) *[==>]*	***[1]***
7		(212) COSMOS-G141-216	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=8; SAMP-SEQ=SPARS25	POS TARG 79.5,121	Sequence 1-8 Non-Int in COSMOS-G141-V216 (A4)	177.935896 Secs (177.936 Secs) *[==>]*	***[1]***
8		(212) COSMOS-G141-216	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=8; SAMP-SEQ=SPARS25	POS TARG -54.5,121	Sequence 1-8 Non-Int in COSMOS-G141-V216 (A4)	177.935896 Secs (177.936 Secs) *[==>]*	***[1]***

Orbit Structure



Visit

Proposal 16443, COSMOS-G141-V217 (A5), scheduling Fri Feb 18 07:05:08 GMT 2022

Diagnostic Status: Warning

Scientific Instruments: WFC3/IR

Special Requirements: DROP TO GYRO IF NECESSARY ; SCHED 100%; ORIENT 115D TO 115 D

Diagnostics

(COSMOS-G141-V217 (A5)) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN

(COSMOS-G141-V217 (A5)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE

(COSMOS-G141-V217 (A5)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE

(COSMOS-G141-V217 (A5)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE

(COSMOS-G141-V217 (A5)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE

(COSMOS-G141-V217 (A5)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE

(COSMOS-G141-V217 (A5)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE

(COSMOS-G141-V217 (A5)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE

Fixed Targets

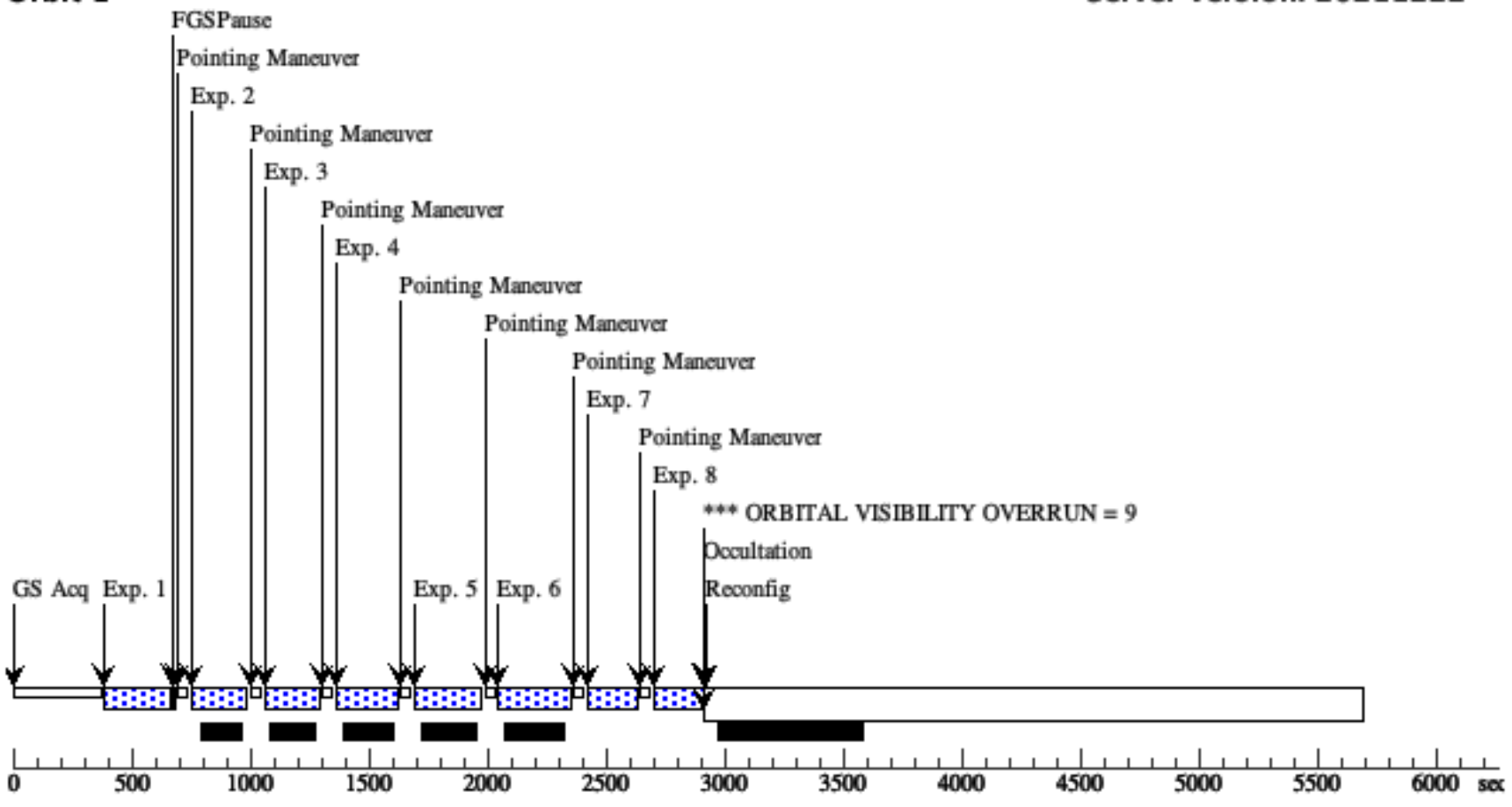
#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(213)	COSMOS-G141-217	RA: 09 59 5.2251 (149.7717713d) Dec: +01 50 10.98 (1.83638d) Equinox: J2000		V=25	Reference Frame: ICRS

Comments:
Category=UNIDENTIFIED
Description=[BLANK FIELD]

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(213) COSMOS-G141-217	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=6; SAMP-SEQ=SPARS50		Sequence 1-8 Non-Int in COSMOS-G141-V217 (A5)	252.934546 Secs (252.935 Secs) *[==>]*	 ***[1]***
2		(213) COSMOS-G141-217	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=9; SAMP-SEQ=SPARS25	POS TARG 134,0	Sequence 1-8 Non-Int in COSMOS-G141-V217 (A5)	202.936411 Secs (202.936 Secs) *[==>]*	 ***[1]***
3		(213) COSMOS-G141-217	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=9; SAMP-SEQ=SPARS25	POS TARG 268,0	Sequence 1-8 Non-Int in COSMOS-G141-V217 (A5)	202.936411 Secs (202.936 Secs) *[==>]*	 ***[1]***
4		(213) COSMOS-G141-217	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=10; SAMP-SEQ=SPARS25	POS TARG 402,0	Sequence 1-8 Non-Int in COSMOS-G141-V217 (A5)	227.936926 Secs (227.937 Secs) *[==>]*	 ***[1]***
5		(213) COSMOS-G141-217	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=11; SAMP-SEQ=SPARS25	POS TARG 347.5,121	Sequence 1-8 Non-Int in COSMOS-G141-V217 (A5)	252.937441 Secs (252.937 Secs) *[==>]*	 ***[1]***
6		(213) COSMOS-G141-217	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=12; SAMP-SEQ=SPARS25	POS TARG 213.5,121	Sequence 1-8 Non-Int in COSMOS-G141-V217 (A5)	277.937956 Secs (277.938 Secs) *[==>]*	 ***[1]***
7		(213) COSMOS-G141-217	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=8; SAMP-SEQ=SPARS25	POS TARG 79.5,121	Sequence 1-8 Non-Int in COSMOS-G141-V217 (A5)	177.935896 Secs (177.936 Secs) *[==>]*	 ***[1]***
8		(213) COSMOS-G141-217	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=8; SAMP-SEQ=SPARS25	POS TARG -54.5,121	Sequence 1-8 Non-Int in COSMOS-G141-V217 (A5)	177.935896 Secs (177.936 Secs) *[==>]*	 ***[1]***

Orbit Structure



Visit

Proposal 16443, COSMOS-G141-V218 (A6), scheduling Fri Feb 18 07:05:08 GMT 2022

Diagnostic Status: Warning

Scientific Instruments: WFC3/IR

Special Requirements: DROP TO GYRO IF NECESSARY ; SCHED 100%; ORIENT 115D TO 115 D

Diagnostics

(COSMOS-G141-V218 (A6)) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN

(COSMOS-G141-V218 (A6)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE

(COSMOS-G141-V218 (A6)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE

(COSMOS-G141-V218 (A6)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE

(COSMOS-G141-V218 (A6)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE

(COSMOS-G141-V218 (A6)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE

(COSMOS-G141-V218 (A6)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE

(COSMOS-G141-V218 (A6)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE

Fixed Targets

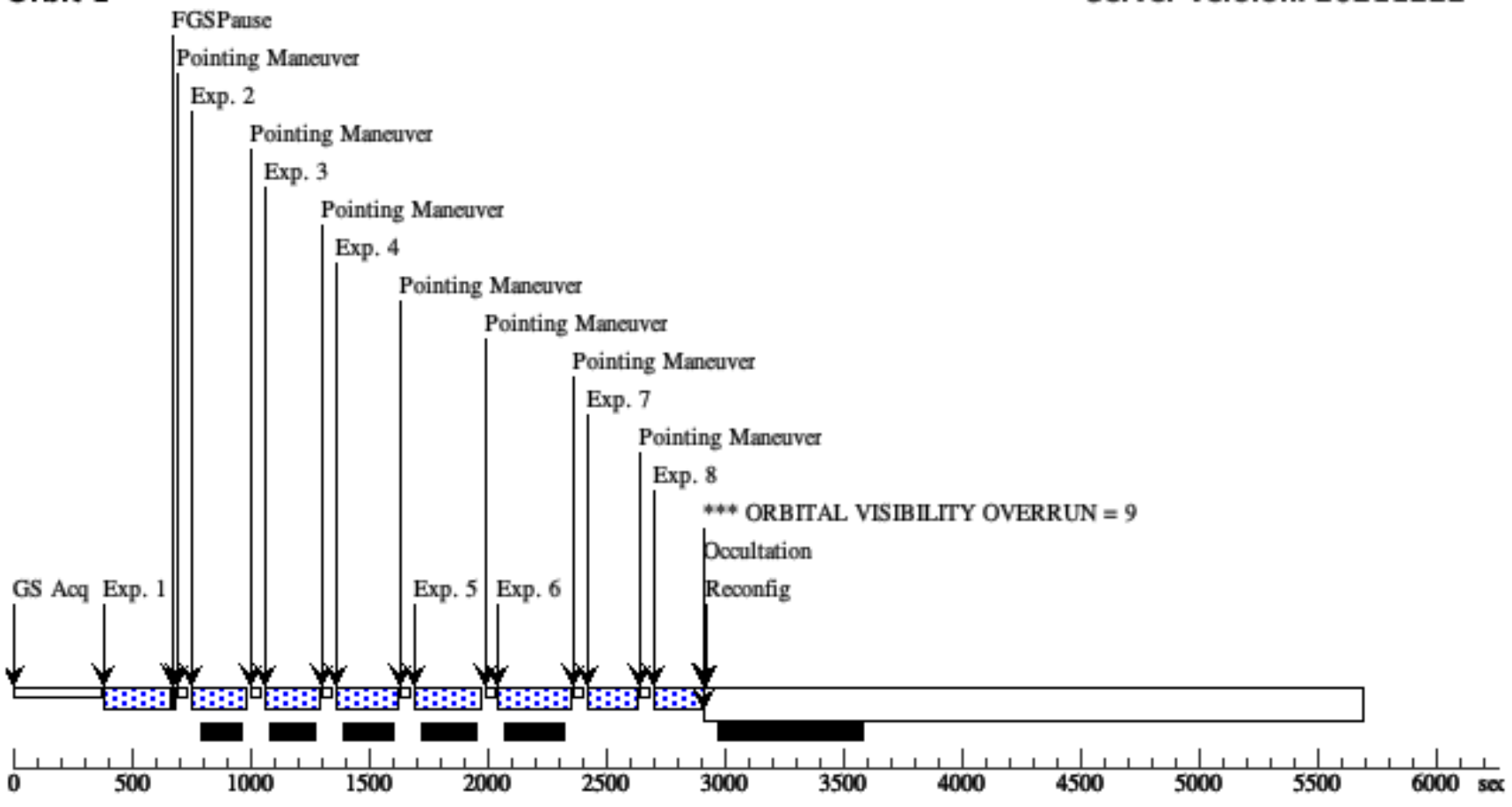
#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(214)	COSMOS-G141-218	RA: 09 59 5.1764 (149.7715683d) Dec: +01 46 1.39 (1.76705d) Equinox: J2000		V=25	Reference Frame: ICRS

Comments:
Category=UNIDENTIFIED
Description=[BLANK FIELD]

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(214) COSMOS-G141-218	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=6; SAMP-SEQ=SPARS50		Sequence 1-8 Non-Int in COSMOS-G141-V218 (A6)	252.934546 Secs (252.935 Secs) *[==>]*	*[1]*
2		(214) COSMOS-G141-218	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=9; SAMP-SEQ=SPARS25	POS TARG 134,0	Sequence 1-8 Non-Int in COSMOS-G141-V218 (A6)	202.936411 Secs (202.936 Secs) *[==>]*	*[1]*
3		(214) COSMOS-G141-218	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=9; SAMP-SEQ=SPARS25	POS TARG 268,0	Sequence 1-8 Non-Int in COSMOS-G141-V218 (A6)	202.936411 Secs (202.936 Secs) *[==>]*	*[1]*
4		(214) COSMOS-G141-218	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=10; SAMP-SEQ=SPARS25	POS TARG 402,0	Sequence 1-8 Non-Int in COSMOS-G141-V218 (A6)	227.936926 Secs (227.937 Secs) *[==>]*	*[1]*
5		(214) COSMOS-G141-218	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=11; SAMP-SEQ=SPARS25	POS TARG 347.5,121	Sequence 1-8 Non-Int in COSMOS-G141-V218 (A6)	252.937441 Secs (252.937 Secs) *[==>]*	*[1]*
6		(214) COSMOS-G141-218	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=12; SAMP-SEQ=SPARS25	POS TARG 213.5,121	Sequence 1-8 Non-Int in COSMOS-G141-V218 (A6)	277.937956 Secs (277.938 Secs) *[==>]*	*[1]*
7		(214) COSMOS-G141-218	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=8; SAMP-SEQ=SPARS25	POS TARG 79.5,121	Sequence 1-8 Non-Int in COSMOS-G141-V218 (A6)	177.935896 Secs (177.936 Secs) *[==>]*	*[1]*
8		(214) COSMOS-G141-218	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=8; SAMP-SEQ=SPARS25	POS TARG -54.5,121	Sequence 1-8 Non-Int in COSMOS-G141-V218 (A6)	177.935896 Secs (177.936 Secs) *[==>]*	*[1]*

Orbit Structure



Visit

Proposal 16443, COSMOS-G141-V219 (A7), scheduling Fri Feb 18 07:05:08 GMT 2022

Diagnostic Status: Warning

Scientific Instruments: WFC3/IR

Special Requirements: DROP TO GYRO IF NECESSARY ; SCHED 100%; ORIENT 115D TO 115 D

Diagnostics

(COSMOS-G141-V219 (A7)) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN
(COSMOS-G141-V219 (A7)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE
(COSMOS-G141-V219 (A7)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE
(COSMOS-G141-V219 (A7)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE
(COSMOS-G141-V219 (A7)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE
(COSMOS-G141-V219 (A7)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE
(COSMOS-G141-V219 (A7)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE
(COSMOS-G141-V219 (A7)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE

Fixed Targets

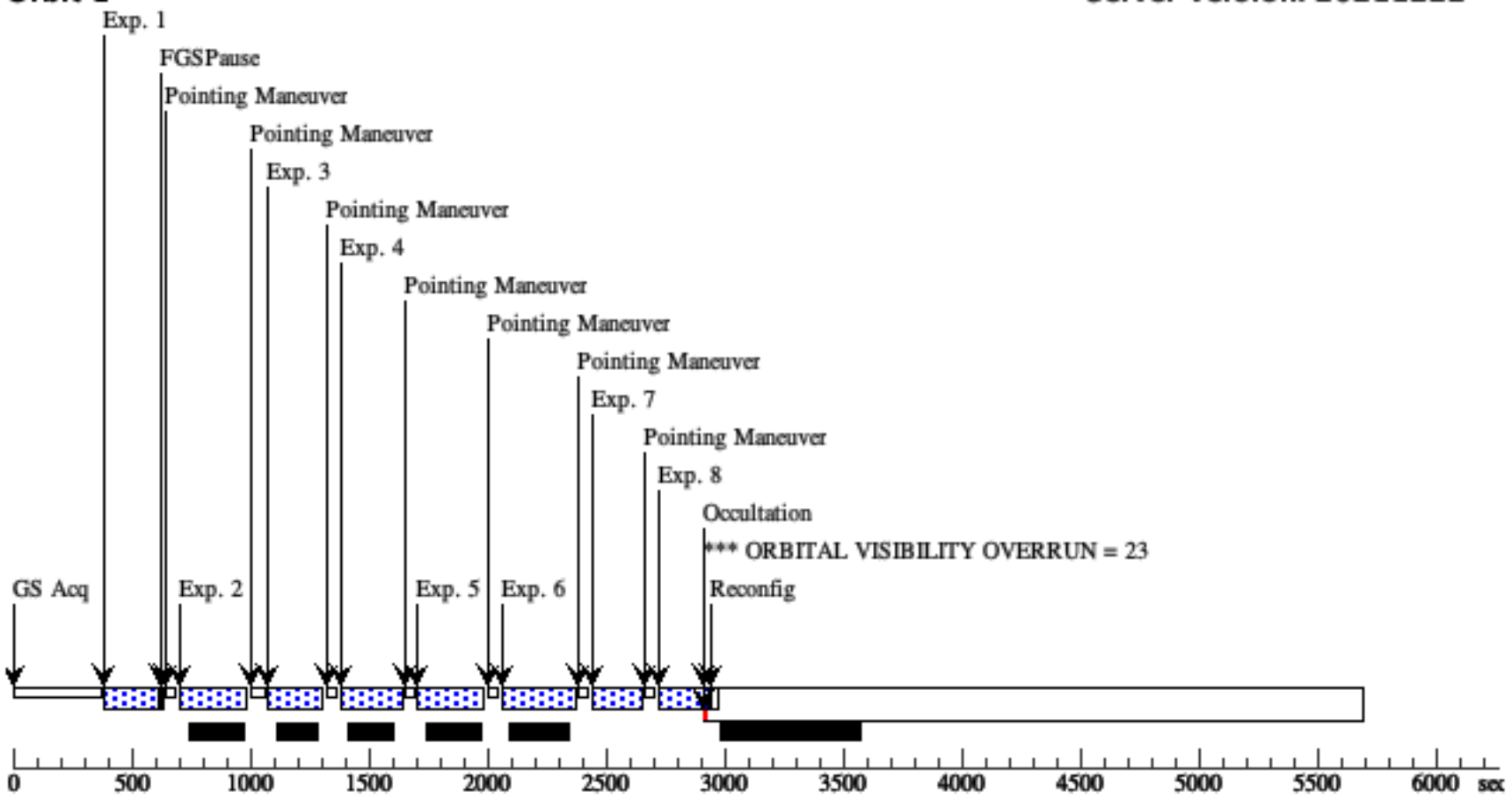
#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(215)	COSMOS-G141-219	RA: 09 59 5.1277 (149.7713654d) Dec: +01 41 51.79 (1.69772d) Equinox: J2000		V=25	Reference Frame: ICRS

Comments:
Category=UNIDENTIFIED
Description=[BLANK FIELD]

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(215) COSMOS-G141-219	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=9; SAMP-SEQ=SPARS25	POS TARG 134,0	Sequence 1-8 Non-Int in COSMOS-G141-V219 (A7)	202.936411 Secs (202.936 Secs) *[==>]*	*[1]*
2		(215) COSMOS-G141-219	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=6; SAMP-SEQ=SPARS50		Sequence 1-8 Non-Int in COSMOS-G141-V219 (A7)	252.934546 Secs (252.935 Secs) *[==>]*	*[1]*
3		(215) COSMOS-G141-219	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=9; SAMP-SEQ=SPARS25	POS TARG 268,0	Sequence 1-8 Non-Int in COSMOS-G141-V219 (A7)	202.936411 Secs (202.936 Secs) *[==>]*	*[1]*
4		(215) COSMOS-G141-219	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=10; SAMP-SEQ=SPARS25	POS TARG 402,0	Sequence 1-8 Non-Int in COSMOS-G141-V219 (A7)	227.936926 Secs (227.937 Secs) *[==>]*	*[1]*
5		(215) COSMOS-G141-219	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=11; SAMP-SEQ=SPARS25	POS TARG 347.5,121	Sequence 1-8 Non-Int in COSMOS-G141-V219 (A7)	252.937441 Secs (252.937 Secs) *[==>]*	*[1]*
6		(215) COSMOS-G141-219	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=12; SAMP-SEQ=SPARS25	POS TARG 213.5,121	Sequence 1-8 Non-Int in COSMOS-G141-V219 (A7)	277.937956 Secs (277.938 Secs) *[==>]*	*[1]*
7		(215) COSMOS-G141-219	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=8; SAMP-SEQ=SPARS25	POS TARG 79.5,121	Sequence 1-8 Non-Int in COSMOS-G141-V219 (A7)	177.935896 Secs (177.936 Secs) *[==>]*	*[1]*
8		(215) COSMOS-G141-219	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=8; SAMP-SEQ=SPARS25	POS TARG -54.5,121	Sequence 1-8 Non-Int in COSMOS-G141-V219 (A7)	177.935896 Secs (177.936 Secs) *[==>]*	*[1]*

Orbit Structure



Visit

Proposal 16443, COSMOS-G141-V220 (A8), scheduling Fri Feb 18 07:05:08 GMT 2022

Diagnostic Status: Warning

Scientific Instruments: WFC3/IR

Special Requirements: DROP TO GYRO IF NECESSARY ; SCHED 100%; ORIENT 115D TO 115 D

Diagnostics

(COSMOS-G141-V220 (A8)) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN

(COSMOS-G141-V220 (A8)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE

(COSMOS-G141-V220 (A8)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE

(COSMOS-G141-V220 (A8)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE

(COSMOS-G141-V220 (A8)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE

(COSMOS-G141-V220 (A8)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE

(COSMOS-G141-V220 (A8)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE

(COSMOS-G141-V220 (A8)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE

Fixed Targets

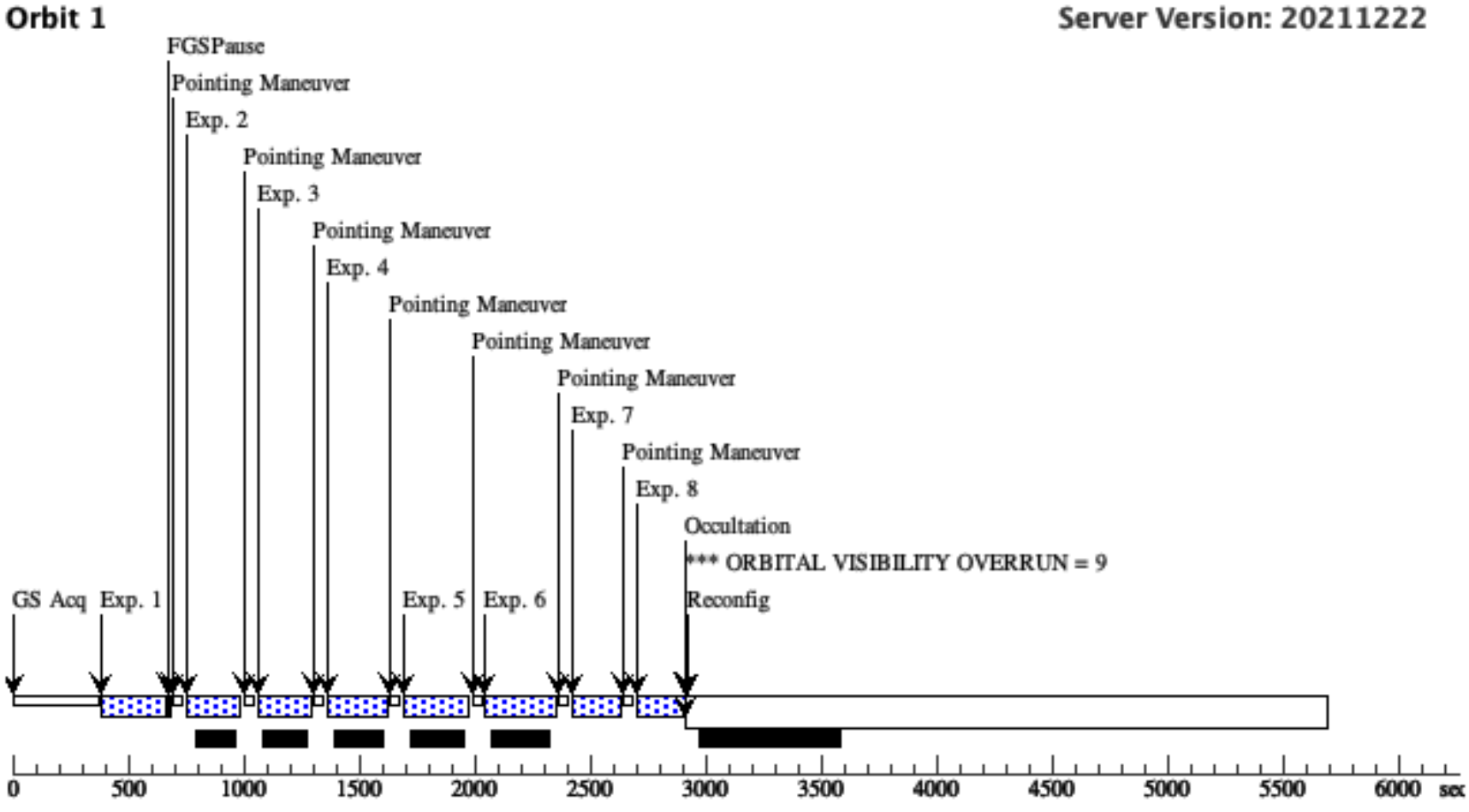
#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(216)	COSMOS-G141-220	RA: 09 58 32.4075 (149.6350312d) Dec: +02 47 25.31 (2.79036d) Equinox: J2000		V=25	Reference Frame: ICRS

Comments:
Category=UNIDENTIFIED
Description=[BLANK FIELD]

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(216) COSMOS-G141-220	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=6; SAMP-SEQ=SPARS50		Sequence 1-8 Non-Int in COSMOS-G141-V220 (A8)	252.934546 Secs (252.935 Secs) *[==>]*	***[1]***
2		(216) COSMOS-G141-220	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=9; SAMP-SEQ=SPARS25	POS TARG 134,0	Sequence 1-8 Non-Int in COSMOS-G141-V220 (A8)	202.936411 Secs (202.936 Secs) *[==>]*	***[1]***
3		(216) COSMOS-G141-220	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=9; SAMP-SEQ=SPARS25	POS TARG 268,0	Sequence 1-8 Non-Int in COSMOS-G141-V220 (A8)	202.936411 Secs (202.936 Secs) *[==>]*	***[1]***
4		(216) COSMOS-G141-220	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=10; SAMP-SEQ=SPARS25	POS TARG 402,0	Sequence 1-8 Non-Int in COSMOS-G141-V220 (A8)	227.936926 Secs (227.937 Secs) *[==>]*	***[1]***
5		(216) COSMOS-G141-220	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=11; SAMP-SEQ=SPARS25	POS TARG 347.5,121	Sequence 1-8 Non-Int in COSMOS-G141-V220 (A8)	252.937441 Secs (252.937 Secs) *[==>]*	***[1]***
6		(216) COSMOS-G141-220	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=12; SAMP-SEQ=SPARS25	POS TARG 213.5,121	Sequence 1-8 Non-Int in COSMOS-G141-V220 (A8)	277.937956 Secs (277.938 Secs) *[==>]*	***[1]***
7		(216) COSMOS-G141-220	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=8; SAMP-SEQ=SPARS25	POS TARG 79.5,121	Sequence 1-8 Non-Int in COSMOS-G141-V220 (A8)	177.935896 Secs (177.936 Secs) *[==>]*	***[1]***
8		(216) COSMOS-G141-220	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=8; SAMP-SEQ=SPARS25	POS TARG -54.5,121	Sequence 1-8 Non-Int in COSMOS-G141-V220 (A8)	177.935896 Secs (177.936 Secs) *[==>]*	***[1]***

Orbit Structure



Visit

Proposal 16443, COSMOS-G141-V221 (A9), scheduling Fri Feb 18 07:05:08 GMT 2022

Diagnostic Status: Warning

Scientific Instruments: WFC3/IR

Special Requirements: DROP TO GYRO IF NECESSARY ; SCHED 100%; ORIENT 115D TO 115 D

Diagnostics

(COSMOS-G141-V221 (A9)) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN

(COSMOS-G141-V221 (A9)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE

(COSMOS-G141-V221 (A9)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE

(COSMOS-G141-V221 (A9)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE

(COSMOS-G141-V221 (A9)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE

(COSMOS-G141-V221 (A9)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE

(COSMOS-G141-V221 (A9)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE

(COSMOS-G141-V221 (A9)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE

Fixed Targets

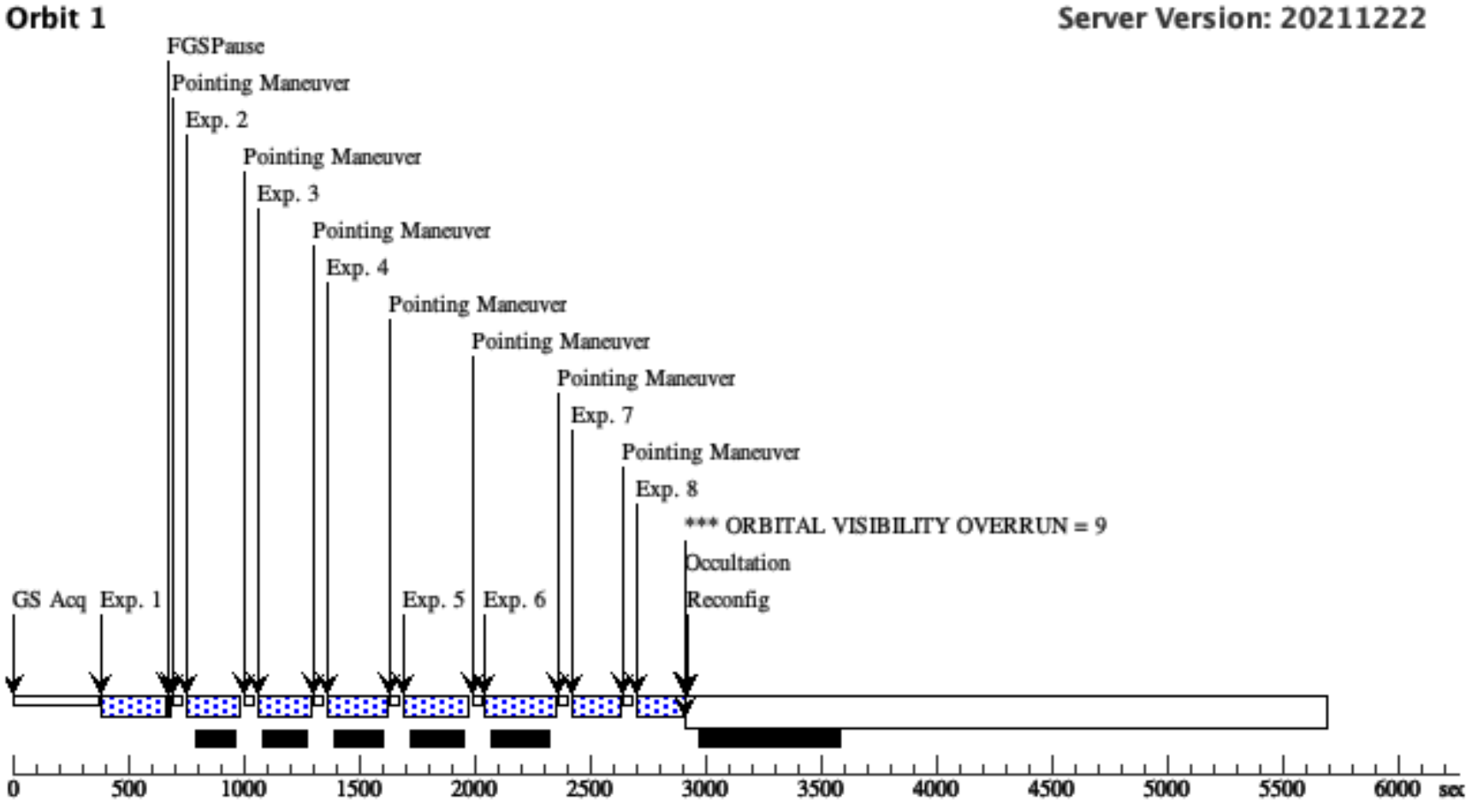
#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(217)	COSMOS-G141-221	RA: 09 58 32.3587 (149.6348279d) Dec: +02 43 15.72 (2.72103d) Equinox: J2000		V=25	Reference Frame: ICRS

Comments:
Category=UNIDENTIFIED
Description=[BLANK FIELD]

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(217) COSMOS-G141-221	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=6; SAMP-SEQ=SPARS50		Sequence 1-8 Non-Int in COSMOS-G141-V221 (A9)	252.934546 Secs (252.935 Secs) *[==>]*	***[1]***
2		(217) COSMOS-G141-221	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=9; SAMP-SEQ=SPARS25	POS TARG 134,0	Sequence 1-8 Non-Int in COSMOS-G141-V221 (A9)	202.936411 Secs (202.936 Secs) *[==>]*	***[1]***
3		(217) COSMOS-G141-221	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=9; SAMP-SEQ=SPARS25	POS TARG 268,0	Sequence 1-8 Non-Int in COSMOS-G141-V221 (A9)	202.936411 Secs (202.936 Secs) *[==>]*	***[1]***
4		(217) COSMOS-G141-221	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=10; SAMP-SEQ=SPARS25	POS TARG 402,0	Sequence 1-8 Non-Int in COSMOS-G141-V221 (A9)	227.936926 Secs (227.937 Secs) *[==>]*	***[1]***
5		(217) COSMOS-G141-221	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=11; SAMP-SEQ=SPARS25	POS TARG 347.5,121	Sequence 1-8 Non-Int in COSMOS-G141-V221 (A9)	252.937441 Secs (252.937 Secs) *[==>]*	***[1]***
6		(217) COSMOS-G141-221	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=12; SAMP-SEQ=SPARS25	POS TARG 213.5,121	Sequence 1-8 Non-Int in COSMOS-G141-V221 (A9)	277.937956 Secs (277.938 Secs) *[==>]*	***[1]***
7		(217) COSMOS-G141-221	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=8; SAMP-SEQ=SPARS25	POS TARG 79.5,121	Sequence 1-8 Non-Int in COSMOS-G141-V221 (A9)	177.935896 Secs (177.936 Secs) *[==>]*	***[1]***
8		(217) COSMOS-G141-221	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=8; SAMP-SEQ=SPARS25	POS TARG -54.5,121	Sequence 1-8 Non-Int in COSMOS-G141-V221 (A9)	177.935896 Secs (177.936 Secs) *[==>]*	***[1]***

Orbit Structure



Visit

Proposal 16443, COSMOS-G141-V222 (AA), scheduling Fri Feb 18 07:05:08 GMT 2022

Diagnostic Status: Warning

Scientific Instruments: WFC3/IR

Special Requirements: DROP TO GYRO IF NECESSARY ; SCHED 100%; ORIENT 115D TO 115 D

Diagnostics

(COSMOS-G141-V222 (AA)) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN

(COSMOS-G141-V222 (AA)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE

(COSMOS-G141-V222 (AA)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE

(COSMOS-G141-V222 (AA)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE

(COSMOS-G141-V222 (AA)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE

(COSMOS-G141-V222 (AA)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE

(COSMOS-G141-V222 (AA)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE

(COSMOS-G141-V222 (AA)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE

Fixed Targets

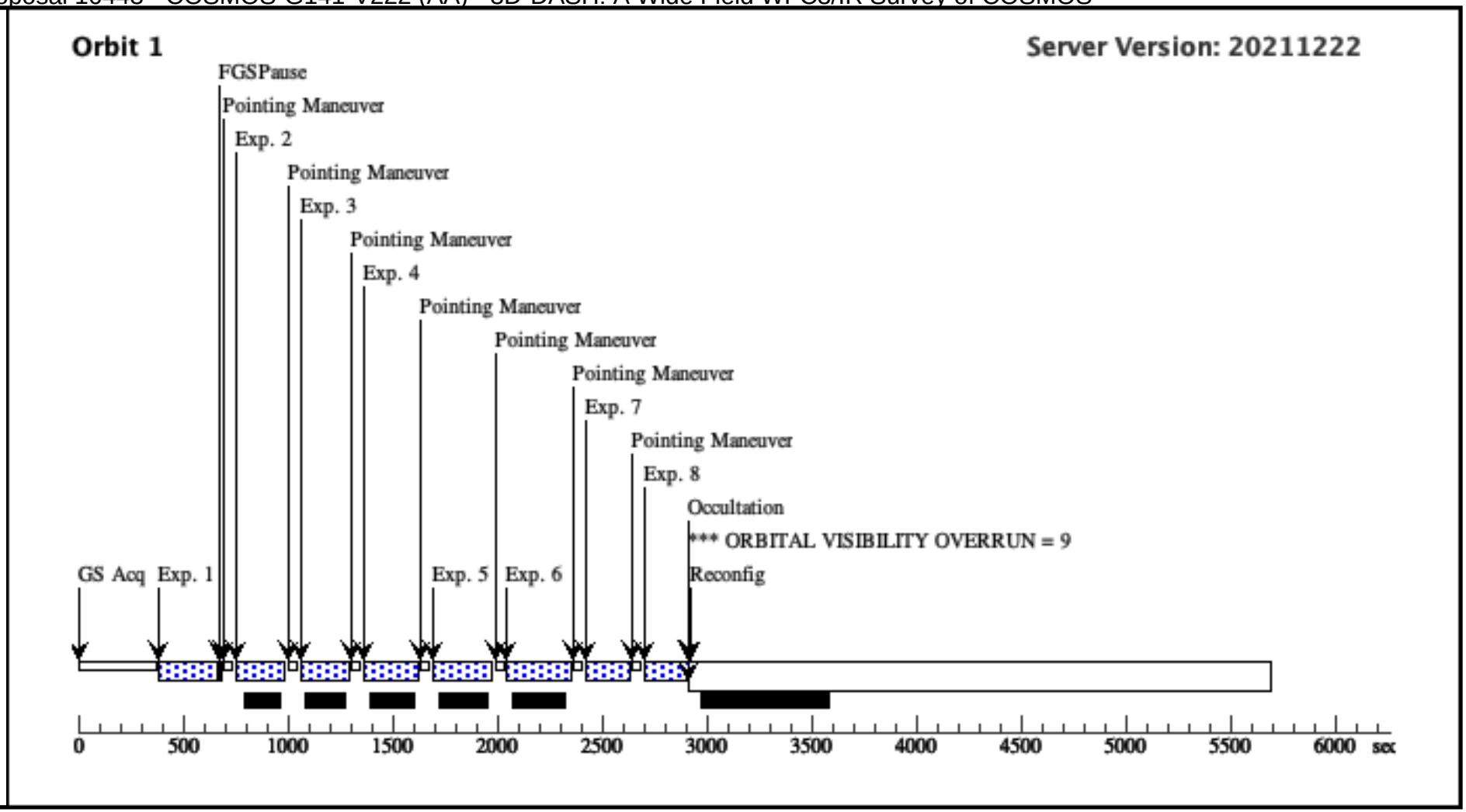
#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(218)	COSMOS-G141-222	RA: 09 58 32.3099 (149.6346246d) Dec: +02 39 6.12 (2.65170d) Equinox: J2000		V=25	Reference Frame: ICRS

Comments:
Category=UNIDENTIFIED
Description=[BLANK FIELD]

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(218) COSMOS-G141-222	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=6; SAMP-SEQ=SPARS50		Sequence 1-8 Non-Int in COSMOS-G141-V222 (AA)	252.934546 Secs (252.935 Secs) *[==>]*	***[1]***
2		(218) COSMOS-G141-222	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=9; SAMP-SEQ=SPARS25	POS TARG 134,0	Sequence 1-8 Non-Int in COSMOS-G141-V222 (AA)	202.936411 Secs (202.936 Secs) *[==>]*	***[1]***
3		(218) COSMOS-G141-222	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=9; SAMP-SEQ=SPARS25	POS TARG 268,0	Sequence 1-8 Non-Int in COSMOS-G141-V222 (AA)	202.936411 Secs (202.936 Secs) *[==>]*	***[1]***
4		(218) COSMOS-G141-222	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=10; SAMP-SEQ=SPARS25	POS TARG 402,0	Sequence 1-8 Non-Int in COSMOS-G141-V222 (AA)	227.936926 Secs (227.937 Secs) *[==>]*	***[1]***
5		(218) COSMOS-G141-222	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=11; SAMP-SEQ=SPARS25	POS TARG 347.5,121	Sequence 1-8 Non-Int in COSMOS-G141-V222 (AA)	252.937441 Secs (252.937 Secs) *[==>]*	***[1]***
6		(218) COSMOS-G141-222	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=12; SAMP-SEQ=SPARS25	POS TARG 213.78336860879338,106.3935034374733	Sequence 1-8 Non-Int in COSMOS-G141-V222 (AA)	277.937956 Secs (277.938 Secs) *[==>]*	***[1]***
7		(218) COSMOS-G141-222	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=8; SAMP-SEQ=SPARS25	POS TARG 79.5,121	Sequence 1-8 Non-Int in COSMOS-G141-V222 (AA)	177.935896 Secs (177.936 Secs) *[==>]*	***[1]***
8		(218) COSMOS-G141-222	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=8; SAMP-SEQ=SPARS25	POS TARG -54.5,121	Sequence 1-8 Non-Int in COSMOS-G141-V222 (AA)	177.935896 Secs (177.936 Secs) *[==>]*	***[1]***

Orbit Structure



Visit

Proposal 16443, COSMOS-G141-V223 (AB), scheduling Fri Feb 18 07:05:08 GMT 2022

Diagnostic Status: Warning

Scientific Instruments: WFC3/IR

Special Requirements: DROP TO GYRO IF NECESSARY ; SCHED 100%; ORIENT 115D TO 115 D

Diagnostics

(COSMOS-G141-V223 (AB)) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN

(COSMOS-G141-V223 (AB)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE

(COSMOS-G141-V223 (AB)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE

(COSMOS-G141-V223 (AB)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE

(COSMOS-G141-V223 (AB)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE

(COSMOS-G141-V223 (AB)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE

(COSMOS-G141-V223 (AB)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE

(COSMOS-G141-V223 (AB)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE

Fixed Targets

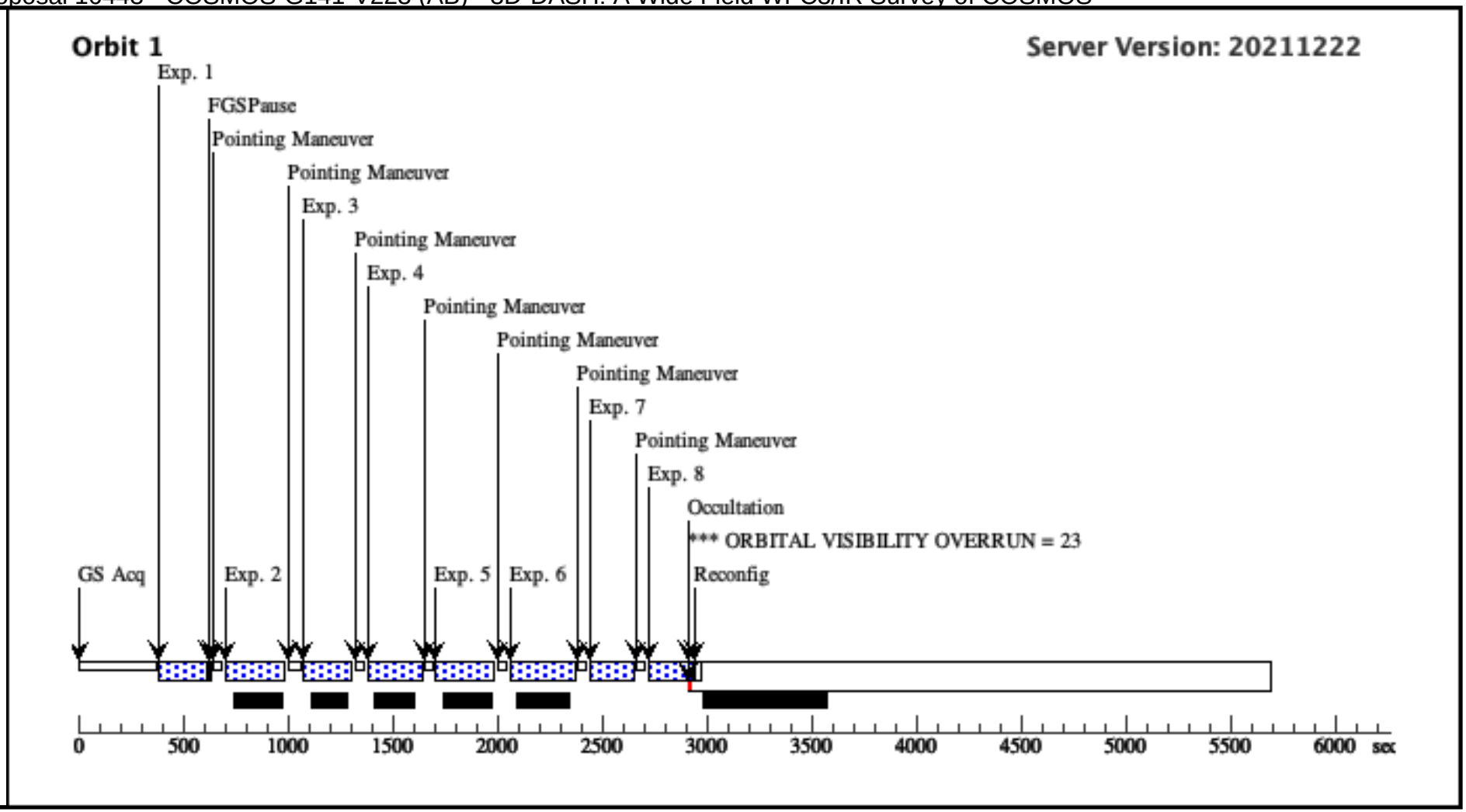
#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(219)	COSMOS-G141-223	RA: 09 58 32.2612 (149.6344217d) Dec: +02 34 56.53 (2.58237d) Equinox: J2000		V=25	Reference Frame: ICRS

Comments:
Category=UNIDENTIFIED
Description=[BLANK FIELD]

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(219) COSMOS-G141-223	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=9; SAMP-SEQ=SPARS25	POS TARG 134,0	Sequence 1-8 Non-Int in COSMOS-G141-V223 (AB)	202.936411 Secs (202.936 Secs) *[==>]*	*[1]*
2		(219) COSMOS-G141-223	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=6; SAMP-SEQ=SPARS50		Sequence 1-8 Non-Int in COSMOS-G141-V223 (AB)	252.934546 Secs (252.935 Secs) *[==>]*	*[1]*
3		(219) COSMOS-G141-223	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=9; SAMP-SEQ=SPARS25	POS TARG 268,0	Sequence 1-8 Non-Int in COSMOS-G141-V223 (AB)	202.936411 Secs (202.936 Secs) *[==>]*	*[1]*
4		(219) COSMOS-G141-223	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=10; SAMP-SEQ=SPARS25	POS TARG 402,0	Sequence 1-8 Non-Int in COSMOS-G141-V223 (AB)	227.936926 Secs (227.937 Secs) *[==>]*	*[1]*
5		(219) COSMOS-G141-223	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=11; SAMP-SEQ=SPARS25	POS TARG 347.5,121	Sequence 1-8 Non-Int in COSMOS-G141-V223 (AB)	252.937441 Secs (252.937 Secs) *[==>]*	*[1]*
6		(219) COSMOS-G141-223	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=12; SAMP-SEQ=SPARS25	POS TARG 213.5,121	Sequence 1-8 Non-Int in COSMOS-G141-V223 (AB)	277.937956 Secs (277.938 Secs) *[==>]*	*[1]*
7		(219) COSMOS-G141-223	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=8; SAMP-SEQ=SPARS25	POS TARG 79.5,121	Sequence 1-8 Non-Int in COSMOS-G141-V223 (AB)	177.935896 Secs (177.936 Secs) *[==>]*	*[1]*
8		(219) COSMOS-G141-223	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=8; SAMP-SEQ=SPARS25	POS TARG -54.5,121	Sequence 1-8 Non-Int in COSMOS-G141-V223 (AB)	177.935896 Secs (177.936 Secs) *[==>]*	*[1]*

Orbit Structure



Visit

Proposal 16443, COSMOS-G141-V224 (AC), scheduling Fri Feb 18 07:05:08 GMT 2022

Diagnostic Status: Warning

Scientific Instruments: WFC3/IR

Special Requirements: DROP TO GYRO IF NECESSARY ; SCHED 100%; ORIENT 115D TO 115 D

Diagnostics

(COSMOS-G141-V224 (AC)) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN

(COSMOS-G141-V224 (AC)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE

(COSMOS-G141-V224 (AC)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE

(COSMOS-G141-V224 (AC)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE

(COSMOS-G141-V224 (AC)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE

(COSMOS-G141-V224 (AC)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE

(COSMOS-G141-V224 (AC)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE

(COSMOS-G141-V224 (AC)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE

Fixed Targets

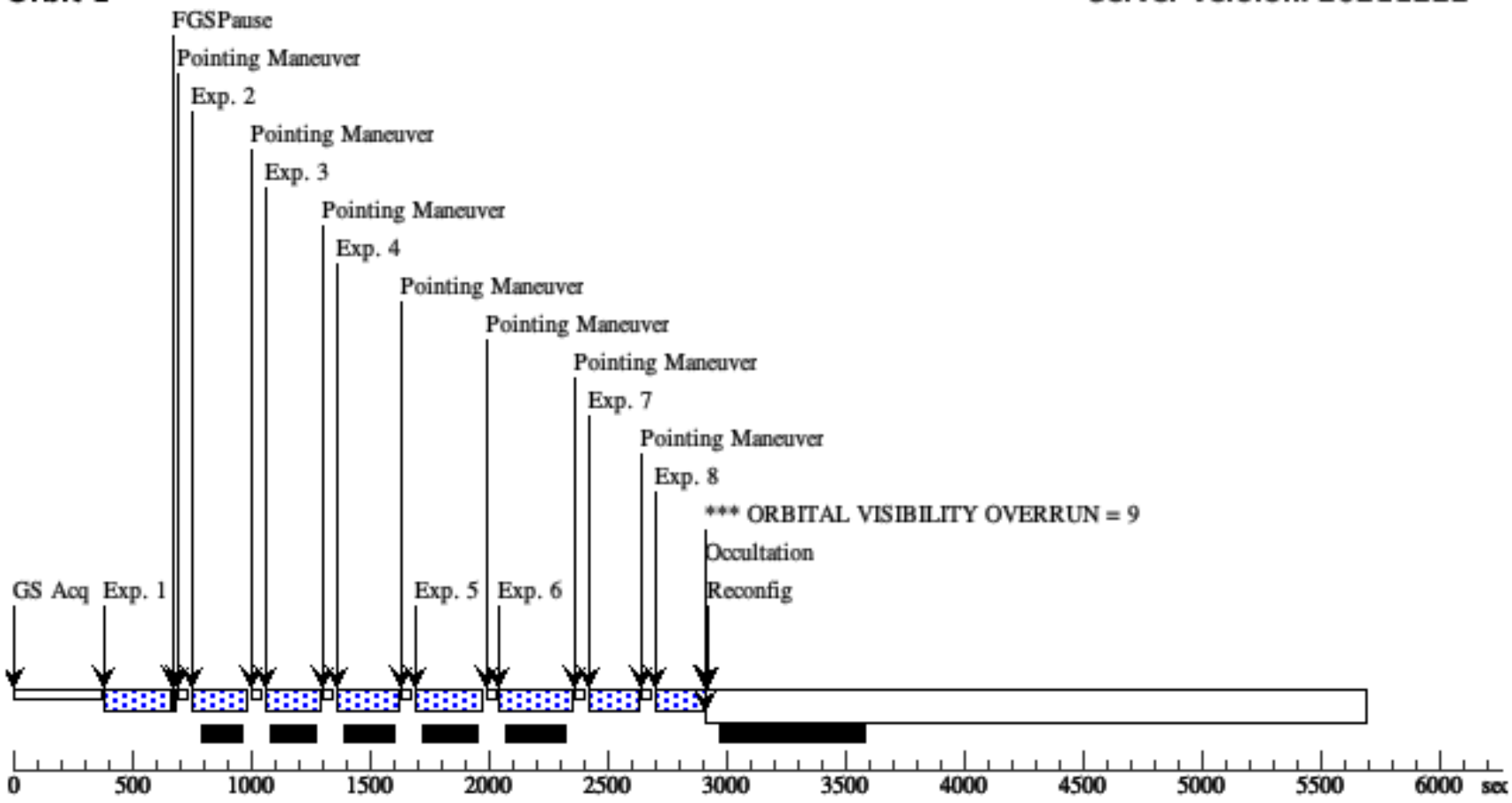
#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(220)	COSMOS-G141-224	RA: 09 58 32.2124 (149.6342183d) Dec: +02 30 46.93 (2.51304d) Equinox: J2000		V=25	Reference Frame: ICRS

Comments:
Category=UNIDENTIFIED
Description=[BLANK FIELD]

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(220) COSMOS-G141-224	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=6; SAMP-SEQ=SPARS50	POS TARG 0.1843624561329159,-5.6886594888043405	Sequence 1-8 Non-Int in COSMOS-G141-V224 (AC)	252.934546 Secs (252.935 Secs) *[==>]*	*[1]*
2		(220) COSMOS-G141-224	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=9; SAMP-SEQ=SPARS25	POS TARG 134.74701118076956,-5.48063862943785	Sequence 1-8 Non-Int in COSMOS-G141-V224 (AC)	202.936411 Secs (202.936 Secs) *[==>]*	*[1]*
3		(220) COSMOS-G141-224	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=9; SAMP-SEQ=SPARS25	POS TARG 268,0	Sequence 1-8 Non-Int in COSMOS-G141-V224 (AC)	202.936411 Secs (202.936 Secs) *[==>]*	*[1]*
4		(220) COSMOS-G141-224	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=10; SAMP-SEQ=SPARS25	POS TARG 402,0	Sequence 1-8 Non-Int in COSMOS-G141-V224 (AC)	227.936926 Secs (227.937 Secs) *[==>]*	*[1]*
5		(220) COSMOS-G141-224	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=11; SAMP-SEQ=SPARS25	POS TARG 347.5,121	Sequence 1-8 Non-Int in COSMOS-G141-V224 (AC)	252.937441 Secs (252.937 Secs) *[==>]*	*[1]*
6		(220) COSMOS-G141-224	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=12; SAMP-SEQ=SPARS25	POS TARG 213.5,121	Sequence 1-8 Non-Int in COSMOS-G141-V224 (AC)	277.937956 Secs (277.938 Secs) *[==>]*	*[1]*
7		(220) COSMOS-G141-224	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=8; SAMP-SEQ=SPARS25	POS TARG 79.37715240202621,124.7924261741896	Sequence 1-8 Non-Int in COSMOS-G141-V224 (AC)	177.935896 Secs (177.936 Secs) *[==>]*	*[1]*
8		(220) COSMOS-G141-224	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=8; SAMP-SEQ=SPARS25	POS TARG -54.06019766324472,125.00044707272619	Sequence 1-8 Non-Int in COSMOS-G141-V224 (AC)	177.935896 Secs (177.936 Secs) *[==>]*	*[1]*

Orbit Structure



Visit

Proposal 16443, COSMOS-G141-V225 (AD), scheduling Fri Feb 18 07:05:08 GMT 2022

Diagnostic Status: Warning

Scientific Instruments: WFC3/IR

Special Requirements: DROP TO GYRO IF NECESSARY ; SCHED 100%; ORIENT 115D TO 115 D

Diagnostics

(COSMOS-G141-V225 (AD)) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN

(COSMOS-G141-V225 (AD)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE

(COSMOS-G141-V225 (AD)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE

(COSMOS-G141-V225 (AD)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE

(COSMOS-G141-V225 (AD)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE

(COSMOS-G141-V225 (AD)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE

(COSMOS-G141-V225 (AD)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE

(COSMOS-G141-V225 (AD)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE

Fixed Targets

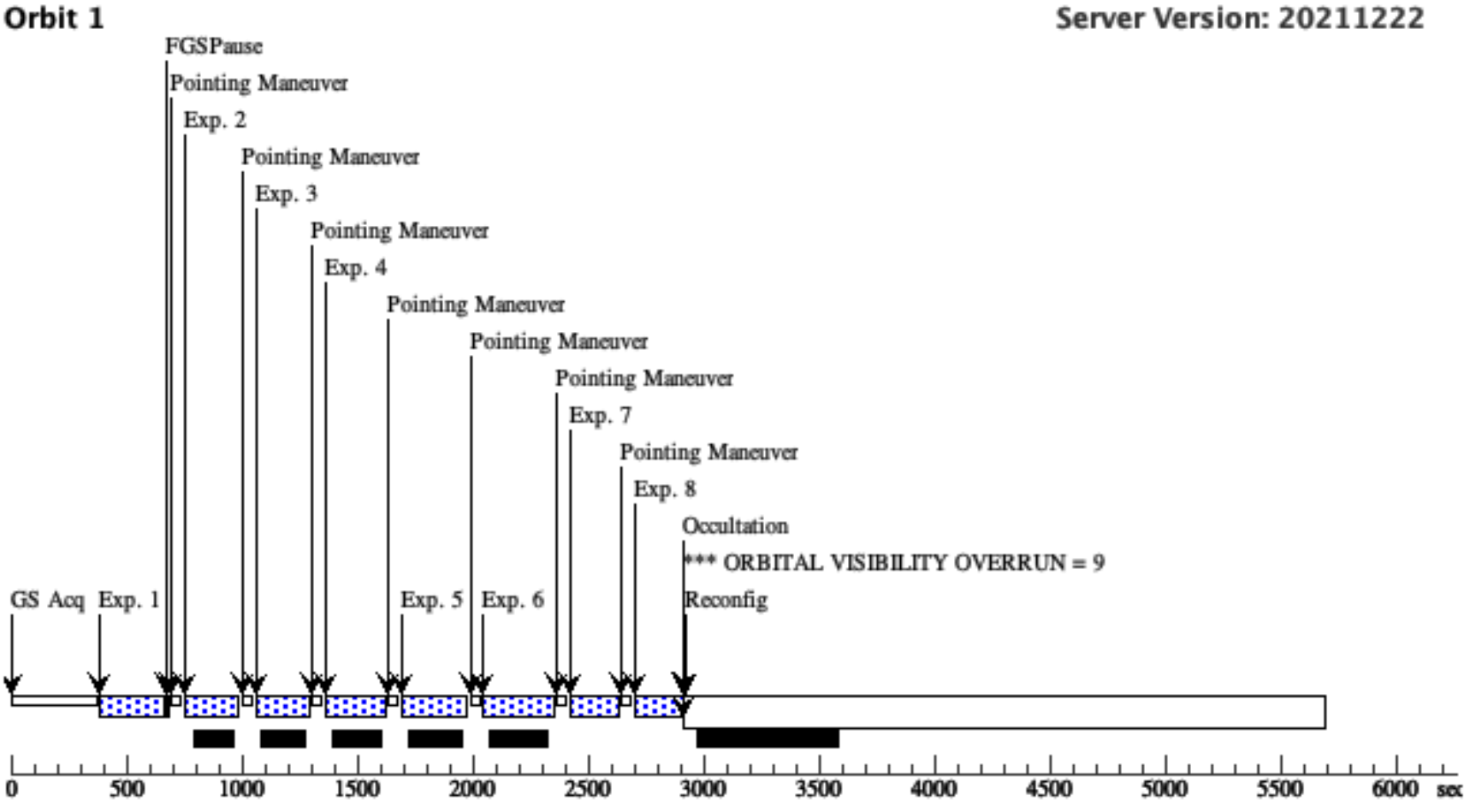
#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(221)	COSMOS-G141-225	RA: 09 58 32.1636 (149.6340150d) Dec: +02 26 37.34 (2.44371d) Equinox: J2000		V=25	Reference Frame: ICRS

Comments:
Category=UNIDENTIFIED
Description=[BLANK FIELD]

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(221) COSMOS-G141-225	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=6; SAMP-SEQ=SPARS50		Sequence 1-8 Non-Int in COSMOS-G141-V225 (AD)	252.934546 Secs (252.935 Secs) *[==>]*	*[1]*
2		(221) COSMOS-G141-225	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=9; SAMP-SEQ=SPARS25	POS TARG 134,0	Sequence 1-8 Non-Int in COSMOS-G141-V225 (AD)	202.936411 Secs (202.936 Secs) *[==>]*	*[1]*
3		(221) COSMOS-G141-225	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=9; SAMP-SEQ=SPARS25	POS TARG 268,0	Sequence 1-8 Non-Int in COSMOS-G141-V225 (AD)	202.936411 Secs (202.936 Secs) *[==>]*	*[1]*
4		(221) COSMOS-G141-225	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=10; SAMP-SEQ=SPARS25	POS TARG 402,0	Sequence 1-8 Non-Int in COSMOS-G141-V225 (AD)	227.936926 Secs (227.937 Secs) *[==>]*	*[1]*
5		(221) COSMOS-G141-225	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=11; SAMP-SEQ=SPARS25	POS TARG 347.5,121	Sequence 1-8 Non-Int in COSMOS-G141-V225 (AD)	252.937441 Secs (252.937 Secs) *[==>]*	*[1]*
6		(221) COSMOS-G141-225	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=12; SAMP-SEQ=SPARS25	POS TARG 213.5,121	Sequence 1-8 Non-Int in COSMOS-G141-V225 (AD)	277.937956 Secs (277.938 Secs) *[==>]*	*[1]*
7		(221) COSMOS-G141-225	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=8; SAMP-SEQ=SPARS25	POS TARG 79.5,121	Sequence 1-8 Non-Int in COSMOS-G141-V225 (AD)	177.935896 Secs (177.936 Secs) *[==>]*	*[1]*
8		(221) COSMOS-G141-225	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=8; SAMP-SEQ=SPARS25	POS TARG -54.5,121	Sequence 1-8 Non-Int in COSMOS-G141-V225 (AD)	177.935896 Secs (177.936 Secs) *[==>]*	*[1]*

Orbit Structure



Visit

Proposal 16443, COSMOS-G141-V226 (AE), scheduling Fri Feb 18 07:05:09 GMT 2022

Diagnostic Status: Warning

Scientific Instruments: WFC3/IR

Special Requirements: DROP TO GYRO IF NECESSARY ; SCHED 100%; ORIENT 115D TO 115 D

Diagnostics

(COSMOS-G141-V226 (AE)) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN

(COSMOS-G141-V226 (AE)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE

(COSMOS-G141-V226 (AE)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE

(COSMOS-G141-V226 (AE)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE

(COSMOS-G141-V226 (AE)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE

(COSMOS-G141-V226 (AE)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE

(COSMOS-G141-V226 (AE)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE

(COSMOS-G141-V226 (AE)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE

Fixed Targets

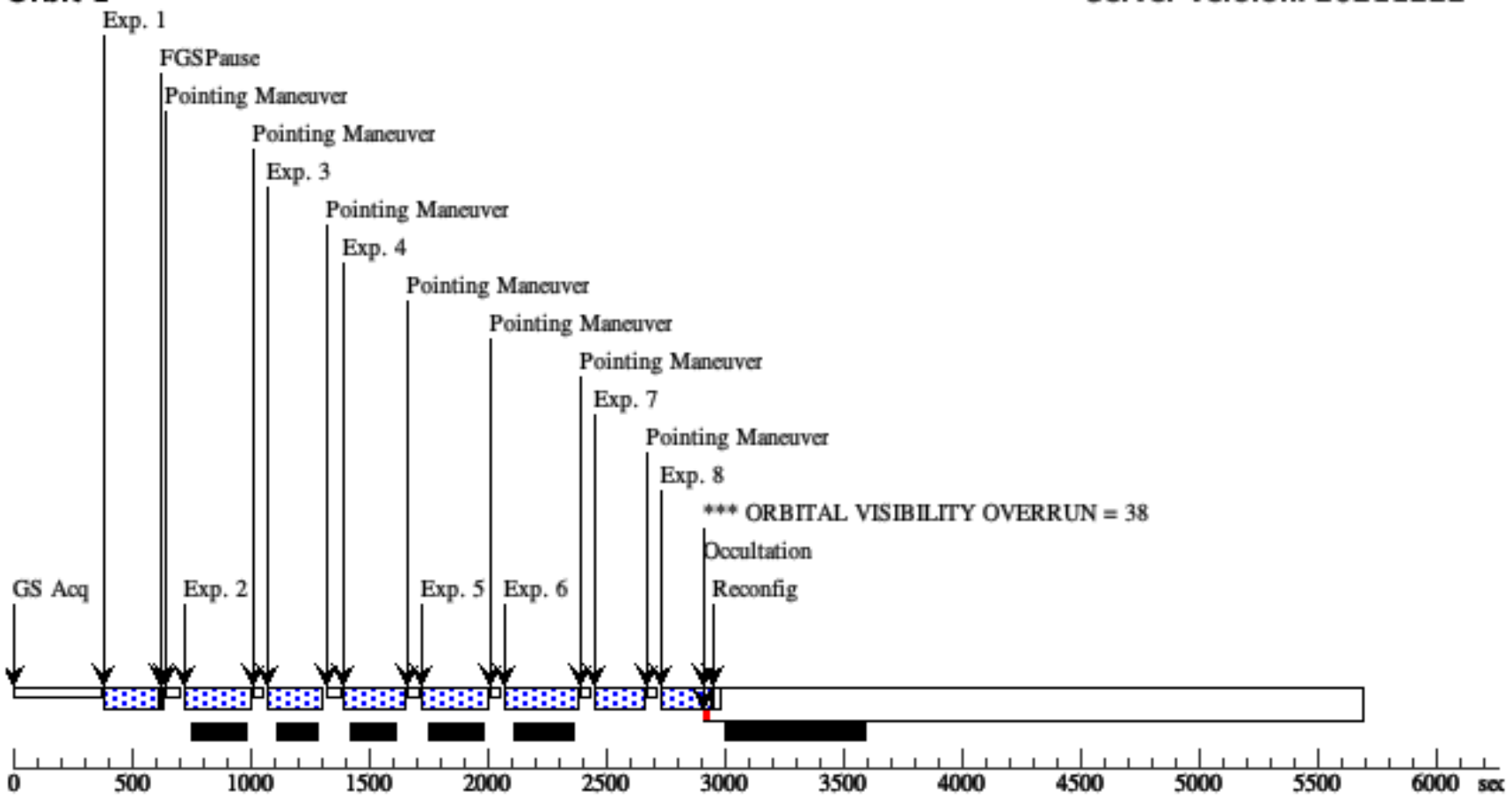
#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(222)	COSMOS-G141-226	RA: 09 58 32.1149 (149.6338121d) Dec: +02 22 27.74 (2.37437d) Equinox: J2000		V=25	Reference Frame: ICRS

Comments:
Category=UNIDENTIFIED
Description=[BLANK FIELD]

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(222) COSMOS-G141-226	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=9; SAMP-SEQ=SPARS25	POS TARG 268,0	Sequence 1-8 Non-Int in COSMOS-G141-V226 (AE)	202.936411 Secs (202.936 Secs) *[==>]*	*[1]*
2		(222) COSMOS-G141-226	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=6; SAMP-SEQ=SPARS50		Sequence 1-8 Non-Int in COSMOS-G141-V226 (AE)	252.934546 Secs (252.935 Secs) *[==>]*	*[1]*
3		(222) COSMOS-G141-226	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=9; SAMP-SEQ=SPARS25	POS TARG 134,0	Sequence 1-8 Non-Int in COSMOS-G141-V226 (AE)	202.936411 Secs (202.936 Secs) *[==>]*	*[1]*
4		(222) COSMOS-G141-226	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=10; SAMP-SEQ=SPARS25	POS TARG 402.6619070392134,-8.710575276149559	Sequence 1-8 Non-Int in COSMOS-G141-V226 (AE)	227.936926 Secs (227.937 Secs) *[==>]*	*[1]*
5		(222) COSMOS-G141-226	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=11; SAMP-SEQ=SPARS25	POS TARG 347.5,121	Sequence 1-8 Non-Int in COSMOS-G141-V226 (AE)	252.937441 Secs (252.937 Secs) *[==>]*	*[1]*
6		(222) COSMOS-G141-226	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=12; SAMP-SEQ=SPARS25	POS TARG 213.5,121	Sequence 1-8 Non-Int in COSMOS-G141-V226 (AE)	277.937956 Secs (277.938 Secs) *[==>]*	*[1]*
7		(222) COSMOS-G141-226	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=8; SAMP-SEQ=SPARS25	POS TARG 79.5,121	Sequence 1-8 Non-Int in COSMOS-G141-V226 (AE)	177.935896 Secs (177.936 Secs) *[==>]*	*[1]*
8		(222) COSMOS-G141-226	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=8; SAMP-SEQ=SPARS25	POS TARG -54.5,121	Sequence 1-8 Non-Int in COSMOS-G141-V226 (AE)	177.935896 Secs (177.936 Secs) *[==>]*	*[1]*

Orbit Structure



Visit

Proposal 16443, COSMOS-G141-V227 (AF), scheduling Fri Feb 18 07:05:09 GMT 2022

Diagnostic Status: Warning

Scientific Instruments: WFC3/IR

Special Requirements: DROP TO GYRO IF NECESSARY ; SCHED 100%; ORIENT 115D TO 115 D

Diagnostics

(COSMOS-G141-V227 (AF)) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN

(COSMOS-G141-V227 (AF)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE

(COSMOS-G141-V227 (AF)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE

(COSMOS-G141-V227 (AF)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE

(COSMOS-G141-V227 (AF)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE

(COSMOS-G141-V227 (AF)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE

(COSMOS-G141-V227 (AF)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE

(COSMOS-G141-V227 (AF)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE

Fixed Targets

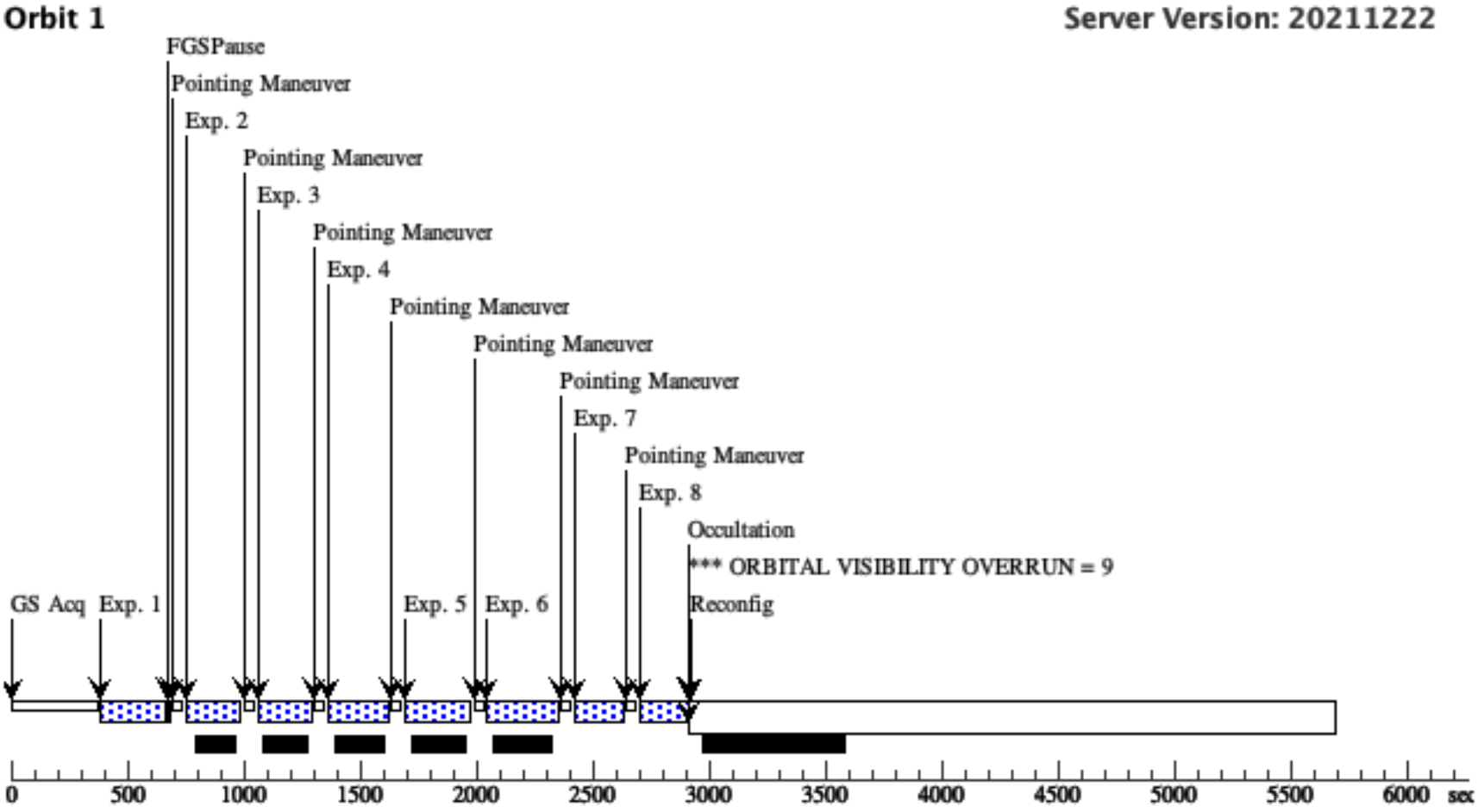
#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(223)	COSMOS-G141-227	RA: 09 58 32.0661 (149.6336088d) Dec: +02 18 18.15 (2.30504d) Equinox: J2000		V=25	Reference Frame: ICRS

Comments:
Category=UNIDENTIFIED
Description=[BLANK FIELD]

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(223) COSMOS-G141-227	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=6; SAMP-SEQ=SPARS50		Sequence 1-8 Non-Int in COSMOS-G141-V227 (AF)	252.934546 Secs (252.935 Secs) *[==>]*	*[1]*
2		(223) COSMOS-G141-227	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=9; SAMP-SEQ=SPARS25	POS TARG 134,0	Sequence 1-8 Non-Int in COSMOS-G141-V227 (AF)	202.936411 Secs (202.936 Secs) *[==>]*	*[1]*
3		(223) COSMOS-G141-227	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=9; SAMP-SEQ=SPARS25	POS TARG 268,0	Sequence 1-8 Non-Int in COSMOS-G141-V227 (AF)	202.936411 Secs (202.936 Secs) *[==>]*	*[1]*
4		(223) COSMOS-G141-227	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=10; SAMP-SEQ=SPARS25	POS TARG 402,0	Sequence 1-8 Non-Int in COSMOS-G141-V227 (AF)	227.936926 Secs (227.937 Secs) *[==>]*	*[1]*
5		(223) COSMOS-G141-227	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=11; SAMP-SEQ=SPARS25	POS TARG 347.5,121	Sequence 1-8 Non-Int in COSMOS-G141-V227 (AF)	252.937441 Secs (252.937 Secs) *[==>]*	*[1]*
6		(223) COSMOS-G141-227	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=12; SAMP-SEQ=SPARS25	POS TARG 213.5,121	Sequence 1-8 Non-Int in COSMOS-G141-V227 (AF)	277.937956 Secs (277.938 Secs) *[==>]*	*[1]*
7		(223) COSMOS-G141-227	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=8; SAMP-SEQ=SPARS25	POS TARG 79.5,121	Sequence 1-8 Non-Int in COSMOS-G141-V227 (AF)	177.935896 Secs (177.936 Secs) *[==>]*	*[1]*
8		(223) COSMOS-G141-227	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=8; SAMP-SEQ=SPARS25	POS TARG -54.5,121	Sequence 1-8 Non-Int in COSMOS-G141-V227 (AF)	177.935896 Secs (177.936 Secs) *[==>]*	*[1]*

Orbit Structure



Visit

Proposal 16443, COSMOS-G141-V228 (AG), scheduling Fri Feb 18 07:05:09 GMT 2022

Diagnostic Status: Warning

Scientific Instruments: WFC3/IR

Special Requirements: DROP TO GYRO IF NECESSARY ; SCHED 100%; ORIENT 115D TO 115 D

Diagnostics

(COSMOS-G141-V228 (AG)) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN

(COSMOS-G141-V228 (AG)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE

(COSMOS-G141-V228 (AG)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE

(COSMOS-G141-V228 (AG)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE

(COSMOS-G141-V228 (AG)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE

(COSMOS-G141-V228 (AG)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE

(COSMOS-G141-V228 (AG)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE

(COSMOS-G141-V228 (AG)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE

Fixed Targets

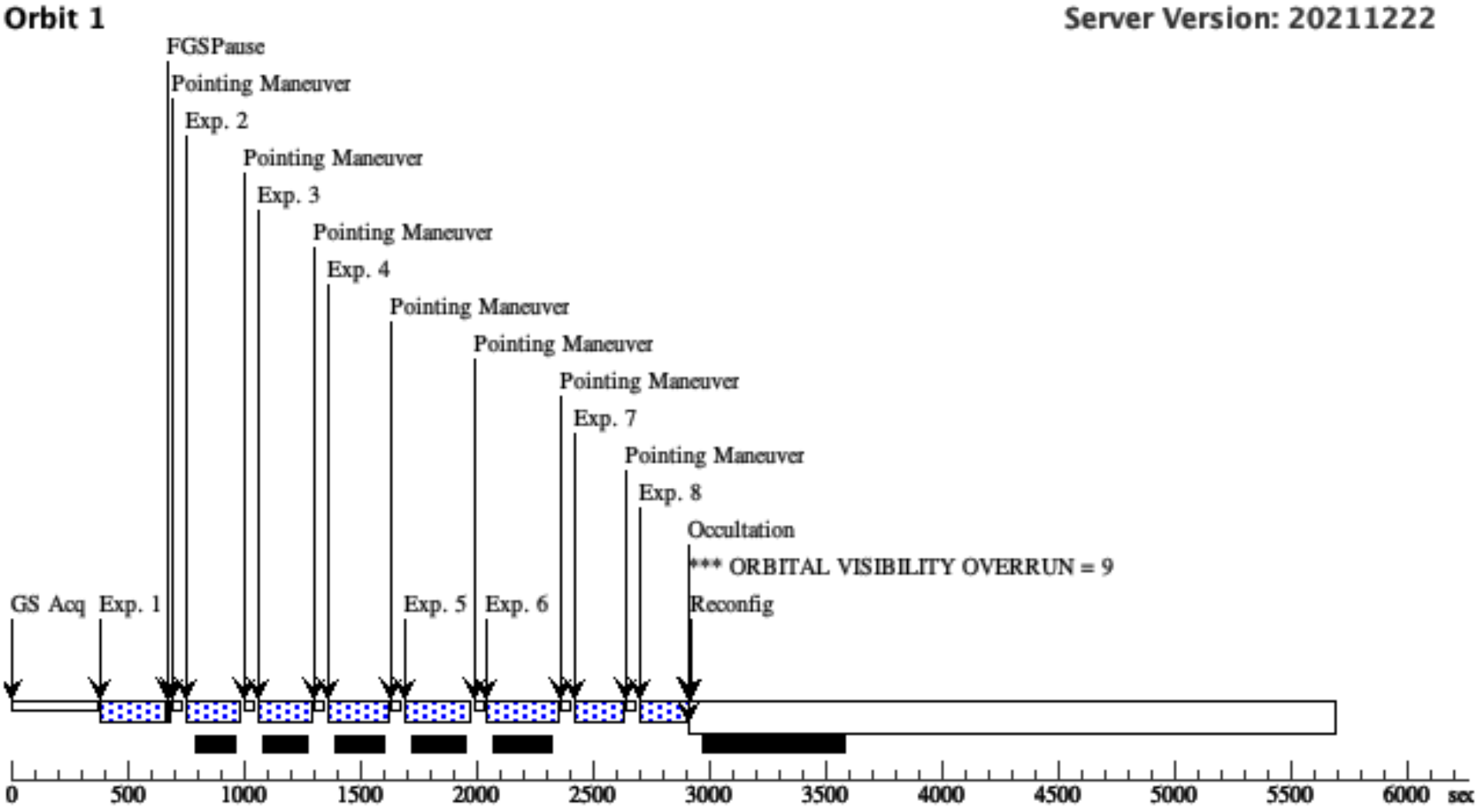
#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(224)	COSMOS-G141-228	RA: 09 58 32.0174 (149.6334058d) Dec: +02 14 8.55 (2.23571d) Equinox: J2000		V=25	Reference Frame: ICRS

Comments:
Category=UNIDENTIFIED
Description=[BLANK FIELD]

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(224) COSMOS-G141-228	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=6; SAMP-SEQ=SPARS50		Sequence 1-8 Non-Int in COSMOS-G141-V228 (AG)	252.934546 Secs (252.935 Secs) *[==>]*	***[1]***
2		(224) COSMOS-G141-228	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=9; SAMP-SEQ=SPARS25	POS TARG 134,0	Sequence 1-8 Non-Int in COSMOS-G141-V228 (AG)	202.936411 Secs (202.936 Secs) *[==>]*	***[1]***
3		(224) COSMOS-G141-228	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=9; SAMP-SEQ=SPARS25	POS TARG 268,0	Sequence 1-8 Non-Int in COSMOS-G141-V228 (AG)	202.936411 Secs (202.936 Secs) *[==>]*	***[1]***
4		(224) COSMOS-G141-228	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=10; SAMP-SEQ=SPARS25	POS TARG 402,0	Sequence 1-8 Non-Int in COSMOS-G141-V228 (AG)	227.936926 Secs (227.937 Secs) *[==>]*	***[1]***
5		(224) COSMOS-G141-228	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=11; SAMP-SEQ=SPARS25	POS TARG 347.5,121	Sequence 1-8 Non-Int in COSMOS-G141-V228 (AG)	252.937441 Secs (252.937 Secs) *[==>]*	***[1]***
6		(224) COSMOS-G141-228	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=12; SAMP-SEQ=SPARS25	POS TARG 213.5,121	Sequence 1-8 Non-Int in COSMOS-G141-V228 (AG)	277.937956 Secs (277.938 Secs) *[==>]*	***[1]***
7		(224) COSMOS-G141-228	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=8; SAMP-SEQ=SPARS25	POS TARG 79.5,121	Sequence 1-8 Non-Int in COSMOS-G141-V228 (AG)	177.935896 Secs (177.936 Secs) *[==>]*	***[1]***
8		(224) COSMOS-G141-228	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=8; SAMP-SEQ=SPARS25	POS TARG -54.5,121	Sequence 1-8 Non-Int in COSMOS-G141-V228 (AG)	177.935896 Secs (177.936 Secs) *[==>]*	***[1]***

Orbit Structure



Visit

Proposal 16443, COSMOS-G141-V229 (AH), scheduling Fri Feb 18 07:05:09 GMT 2022

Diagnostic Status: Warning

Scientific Instruments: WFC3/IR

Special Requirements: DROP TO GYRO IF NECESSARY ; SCHED 100%; ORIENT 115D TO 115 D

Diagnostics

(COSMOS-G141-V229 (AH)) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN

(COSMOS-G141-V229 (AH)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE

(COSMOS-G141-V229 (AH)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE

(COSMOS-G141-V229 (AH)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE

(COSMOS-G141-V229 (AH)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE

(COSMOS-G141-V229 (AH)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE

(COSMOS-G141-V229 (AH)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE

(COSMOS-G141-V229 (AH)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE

Fixed Targets

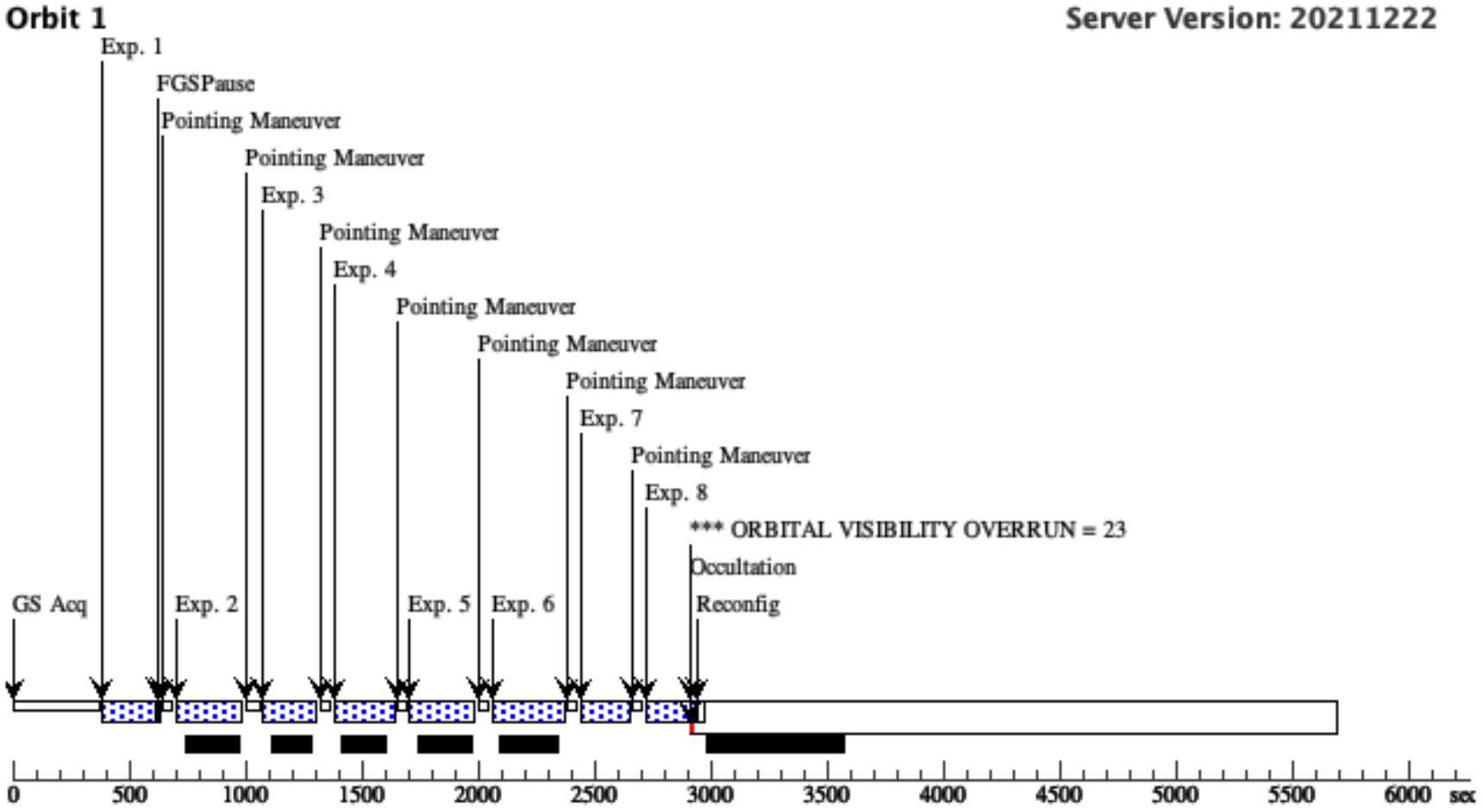
#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(225)	COSMOS-G141-229	RA: 09 58 31.9687 (149.6332029d) Dec: +02 09 58.96 (2.16638d) Equinox: J2000		V=25	Reference Frame: ICRS

Comments:
Category=UNIDENTIFIED
Description=[BLANK FIELD]

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(225) COSMOS-G141-229	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=9; SAMP-SEQ=SPARS25	POS TARG 134,0	Sequence 1-8 Non-Int in COSMOS-G141-V229 (AH)	202.936411 Secs (202.936 Secs) *[==>]*	*[1]*
2		(225) COSMOS-G141-229	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=6; SAMP-SEQ=SPARS50		Sequence 1-8 Non-Int in COSMOS-G141-V229 (AH)	252.934546 Secs (252.935 Secs) *[==>]*	*[1]*
3		(225) COSMOS-G141-229	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=9; SAMP-SEQ=SPARS25	POS TARG 268,0	Sequence 1-8 Non-Int in COSMOS-G141-V229 (AH)	202.936411 Secs (202.936 Secs) *[==>]*	*[1]*
4		(225) COSMOS-G141-229	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=10; SAMP-SEQ=SPARS25	POS TARG 402,0	Sequence 1-8 Non-Int in COSMOS-G141-V229 (AH)	227.936926 Secs (227.937 Secs) *[==>]*	*[1]*
5		(225) COSMOS-G141-229	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=11; SAMP-SEQ=SPARS25	POS TARG 347.5,121	Sequence 1-8 Non-Int in COSMOS-G141-V229 (AH)	252.937441 Secs (252.937 Secs) *[==>]*	*[1]*
6		(225) COSMOS-G141-229	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=12; SAMP-SEQ=SPARS25	POS TARG 213.5,121	Sequence 1-8 Non-Int in COSMOS-G141-V229 (AH)	277.937956 Secs (277.938 Secs) *[==>]*	*[1]*
7		(225) COSMOS-G141-229	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=8; SAMP-SEQ=SPARS25	POS TARG 79.5,121	Sequence 1-8 Non-Int in COSMOS-G141-V229 (AH)	177.935896 Secs (177.936 Secs) *[==>]*	*[1]*
8		(225) COSMOS-G141-229	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=8; SAMP-SEQ=SPARS25	POS TARG -54.5,121	Sequence 1-8 Non-Int in COSMOS-G141-V229 (AH)	177.935896 Secs (177.936 Secs) *[==>]*	*[1]*

Orbit Structure



Visit

Proposal 16443, COSMOS-G141-V230 (AI), scheduling Fri Feb 18 07:05:09 GMT 2022

Diagnostic Status: Warning

Scientific Instruments: WFC3/IR

Special Requirements: DROP TO GYRO IF NECESSARY ; SCHED 100%; ORIENT 115D TO 115 D

Diagnostics

(COSMOS-G141-V230 (AI)) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN

(COSMOS-G141-V230 (AI)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE

(COSMOS-G141-V230 (AI)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE

(COSMOS-G141-V230 (AI)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE

(COSMOS-G141-V230 (AI)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE

(COSMOS-G141-V230 (AI)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE

(COSMOS-G141-V230 (AI)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE

(COSMOS-G141-V230 (AI)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE

Fixed Targets

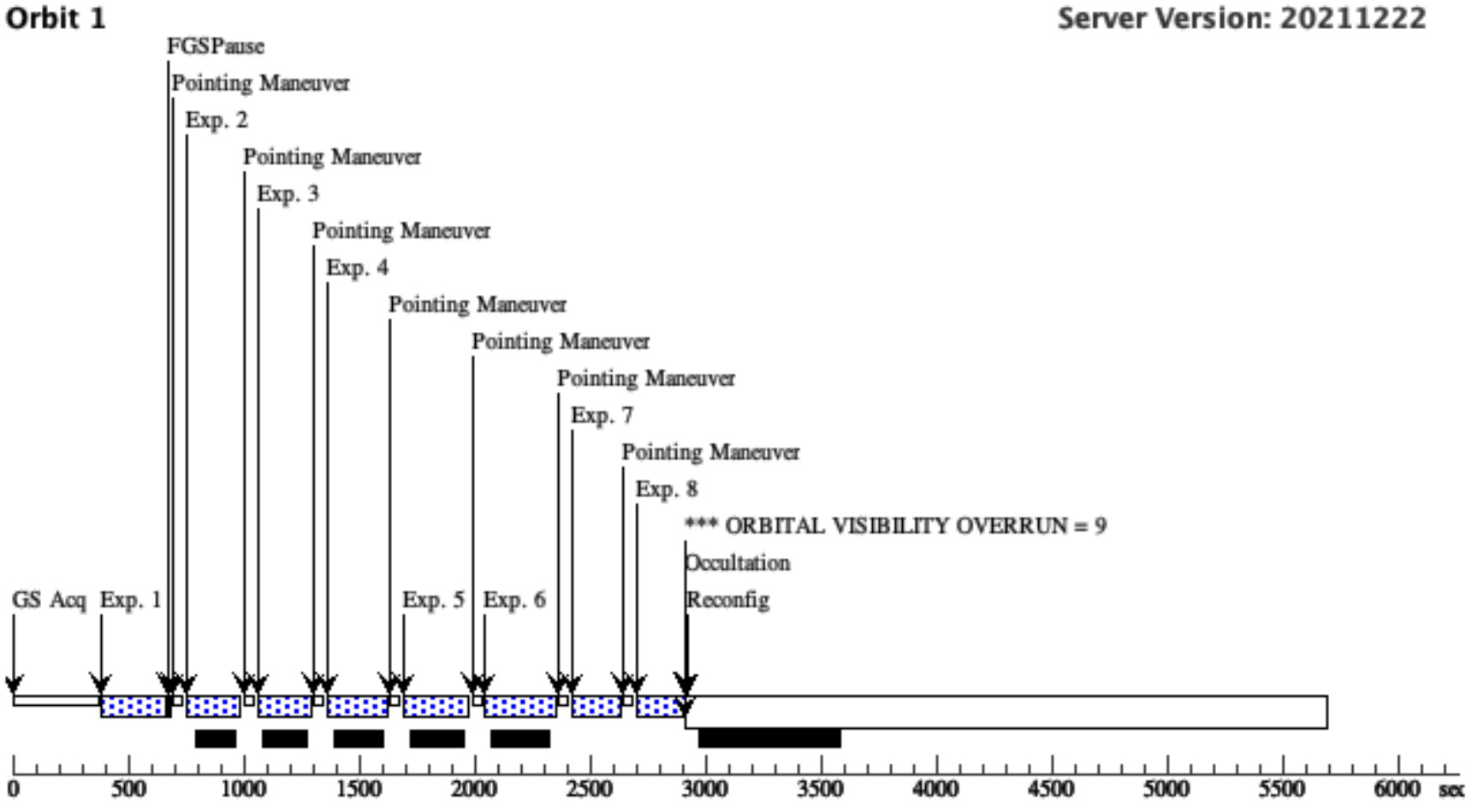
#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(226)	COSMOS-G141-230	RA: 09 58 31.9199 (149.6329996d) Dec: +02 05 49.36 (2.09704d) Equinox: J2000		V=25	Reference Frame: ICRS

Comments:
Category=UNIDENTIFIED
Description=[BLANK FIELD]

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(226) COSMOS-G141-230	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=6; SAMP-SEQ=SPARS50		Sequence 1-8 Non-Int in COSMOS-G141-V230 (AI)	252.934546 Secs (252.935 Secs) *[==>]*	***[1]***
2		(226) COSMOS-G141-230	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=9; SAMP-SEQ=SPARS25	POS TARG 134,0	Sequence 1-8 Non-Int in COSMOS-G141-V230 (AI)	202.936411 Secs (202.936 Secs) *[==>]*	***[1]***
3		(226) COSMOS-G141-230	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=9; SAMP-SEQ=SPARS25	POS TARG 268,0	Sequence 1-8 Non-Int in COSMOS-G141-V230 (AI)	202.936411 Secs (202.936 Secs) *[==>]*	***[1]***
4		(226) COSMOS-G141-230	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=10; SAMP-SEQ=SPARS25	POS TARG 402,0	Sequence 1-8 Non-Int in COSMOS-G141-V230 (AI)	227.936926 Secs (227.937 Secs) *[==>]*	***[1]***
5		(226) COSMOS-G141-230	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=11; SAMP-SEQ=SPARS25	POS TARG 347.5,121	Sequence 1-8 Non-Int in COSMOS-G141-V230 (AI)	252.937441 Secs (252.937 Secs) *[==>]*	***[1]***
6		(226) COSMOS-G141-230	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=12; SAMP-SEQ=SPARS25	POS TARG 213.5,121	Sequence 1-8 Non-Int in COSMOS-G141-V230 (AI)	277.937956 Secs (277.938 Secs) *[==>]*	***[1]***
7		(226) COSMOS-G141-230	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=8; SAMP-SEQ=SPARS25	POS TARG 79.5,121	Sequence 1-8 Non-Int in COSMOS-G141-V230 (AI)	177.935896 Secs (177.936 Secs) *[==>]*	***[1]***
8		(226) COSMOS-G141-230	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=8; SAMP-SEQ=SPARS25	POS TARG -54.5,121	Sequence 1-8 Non-Int in COSMOS-G141-V230 (AI)	177.935896 Secs (177.936 Secs) *[==>]*	***[1]***

Orbit Structure



Visit

Proposal 16443, COSMOS-G141-V231 (AJ), scheduling Fri Feb 18 07:05:09 GMT 2022

Diagnostic Status: Warning

Scientific Instruments: WFC3/IR

Special Requirements: DROP TO GYRO IF NECESSARY ; SCHED 100%; ORIENT 115D TO 115 D

Diagnostics

(COSMOS-G141-V231 (AJ)) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN

(COSMOS-G141-V231 (AJ)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE

(COSMOS-G141-V231 (AJ)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE

(COSMOS-G141-V231 (AJ)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE

(COSMOS-G141-V231 (AJ)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE

(COSMOS-G141-V231 (AJ)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE

(COSMOS-G141-V231 (AJ)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE

(COSMOS-G141-V231 (AJ)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE

Fixed Targets

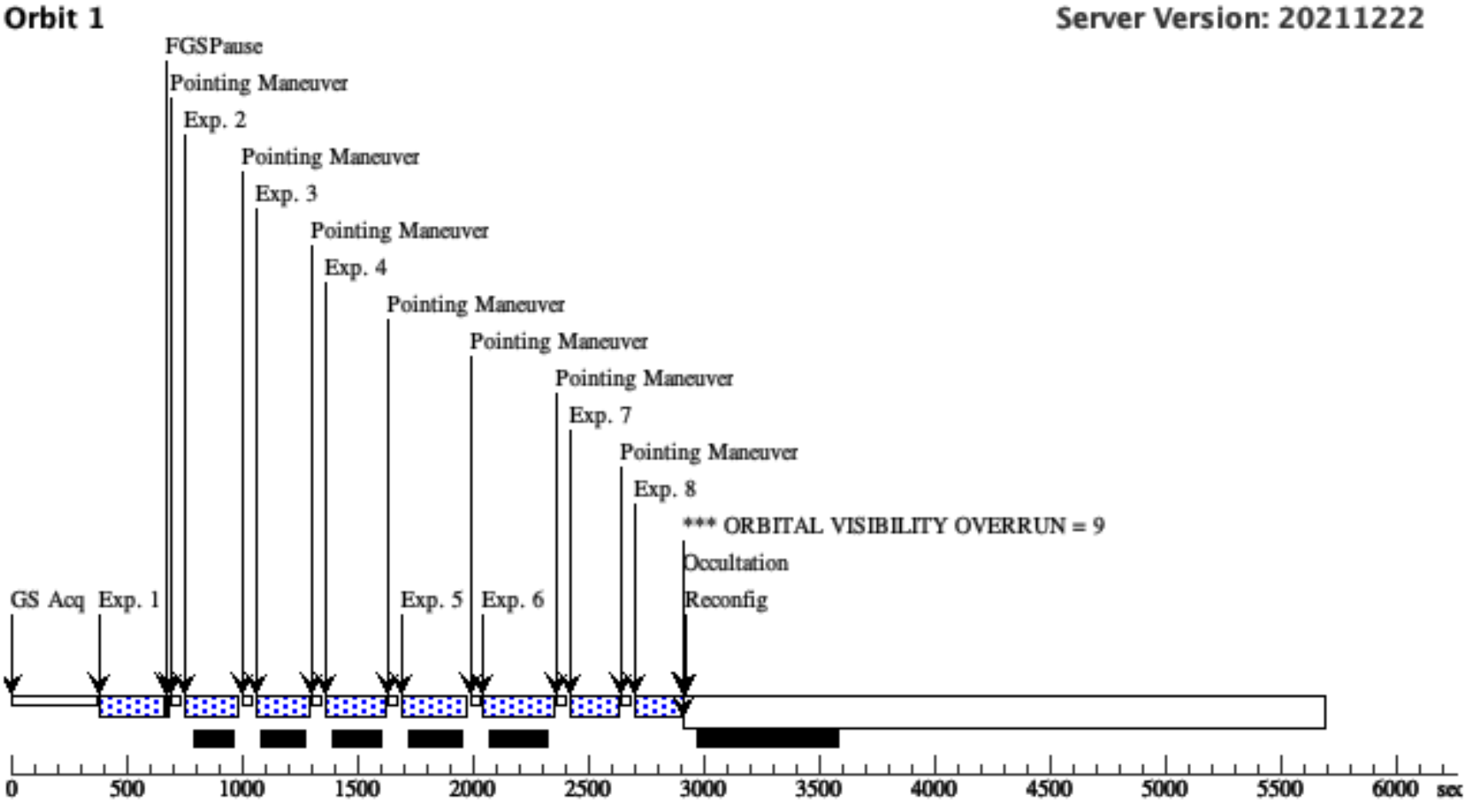
#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(227)	COSMOS-G141-231	RA: 09 58 31.8712 (149.6327967d) Dec: +02 01 39.77 (2.02771d) Equinox: J2000		V=25	Reference Frame: ICRS

Comments:
Category=UNIDENTIFIED
Description=[BLANK FIELD]

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(227) COSMOS-G141-231	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=6; SAMP-SEQ=SPARS50		Sequence 1-8 Non-Int in COSMOS-G141-V231 (AJ)	252.934546 Secs (252.935 Secs) *[==>]*	*[1]*
2		(227) COSMOS-G141-231	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=9; SAMP-SEQ=SPARS25	POS TARG 134,0	Sequence 1-8 Non-Int in COSMOS-G141-V231 (AJ)	202.936411 Secs (202.936 Secs) *[==>]*	*[1]*
3		(227) COSMOS-G141-231	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=9; SAMP-SEQ=SPARS25	POS TARG 268,0	Sequence 1-8 Non-Int in COSMOS-G141-V231 (AJ)	202.936411 Secs (202.936 Secs) *[==>]*	*[1]*
4		(227) COSMOS-G141-231	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=10; SAMP-SEQ=SPARS25	POS TARG 402,0	Sequence 1-8 Non-Int in COSMOS-G141-V231 (AJ)	227.936926 Secs (227.937 Secs) *[==>]*	*[1]*
5		(227) COSMOS-G141-231	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=11; SAMP-SEQ=SPARS25	POS TARG 347.5,121	Sequence 1-8 Non-Int in COSMOS-G141-V231 (AJ)	252.937441 Secs (252.937 Secs) *[==>]*	*[1]*
6		(227) COSMOS-G141-231	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=12; SAMP-SEQ=SPARS25	POS TARG 213.5,121	Sequence 1-8 Non-Int in COSMOS-G141-V231 (AJ)	277.937956 Secs (277.938 Secs) *[==>]*	*[1]*
7		(227) COSMOS-G141-231	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=8; SAMP-SEQ=SPARS25	POS TARG 79.5,121	Sequence 1-8 Non-Int in COSMOS-G141-V231 (AJ)	177.935896 Secs (177.936 Secs) *[==>]*	*[1]*
8		(227) COSMOS-G141-231	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=8; SAMP-SEQ=SPARS25	POS TARG -54.5,121	Sequence 1-8 Non-Int in COSMOS-G141-V231 (AJ)	177.935896 Secs (177.936 Secs) *[==>]*	*[1]*

Orbit Structure



Visit

Proposal 16443, COSMOS-G141-V232 (AK), scheduling Fri Feb 18 07:05:09 GMT 2022

Diagnostic Status: Warning

Scientific Instruments: WFC3/IR

Special Requirements: DROP TO GYRO IF NECESSARY ; SCHED 100%; ORIENT 115D TO 115 D

Diagnostics

(COSMOS-G141-V232 (AK)) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN

(COSMOS-G141-V232 (AK)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE

(COSMOS-G141-V232 (AK)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE

(COSMOS-G141-V232 (AK)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE

(COSMOS-G141-V232 (AK)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE

(COSMOS-G141-V232 (AK)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE

(COSMOS-G141-V232 (AK)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE

(COSMOS-G141-V232 (AK)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE

Fixed Targets

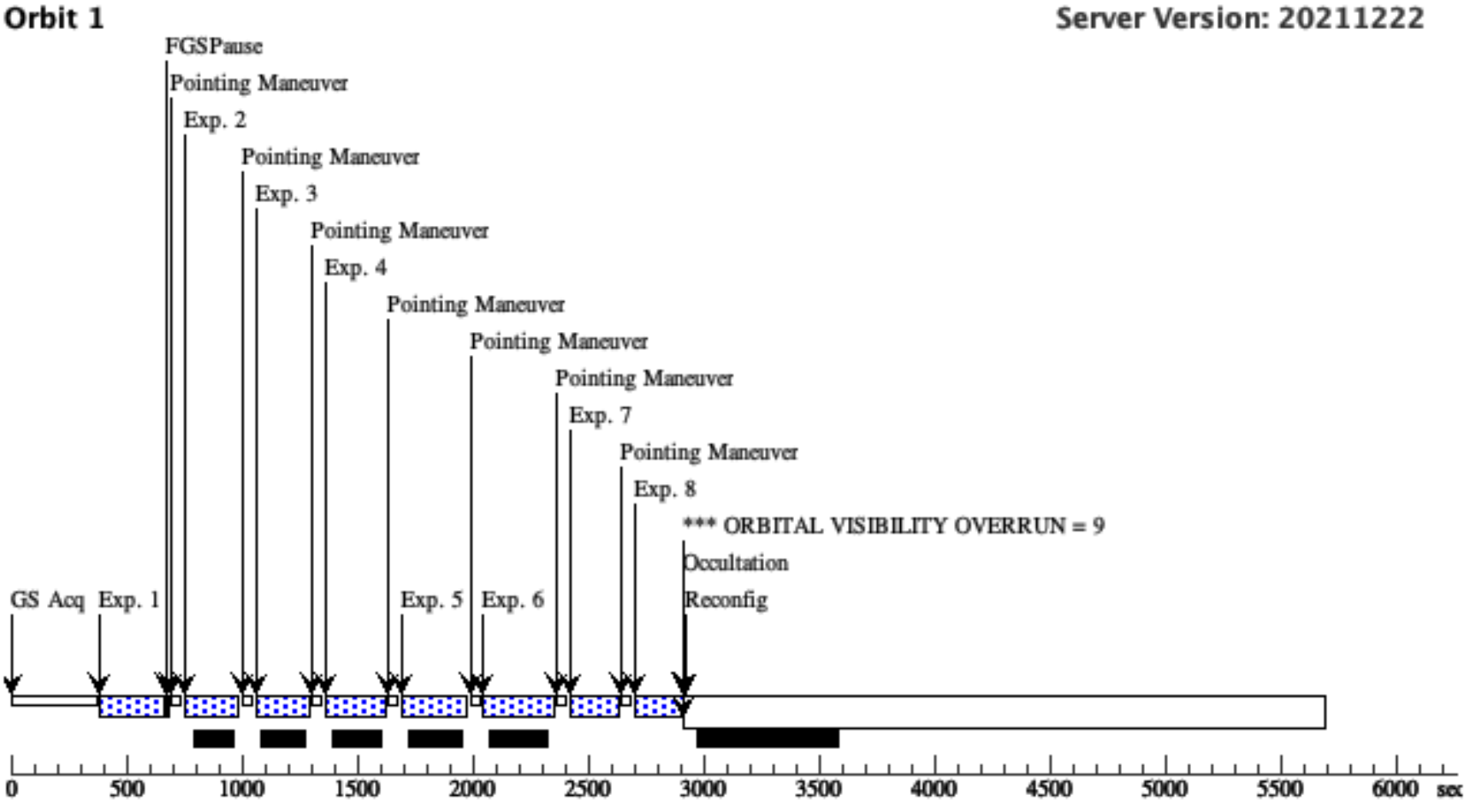
#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(228)	COSMOS-G141-232	RA: 09 58 31.8225 (149.6325938d) Dec: +01 57 30.17 (1.95838d) Equinox: J2000		V=25	Reference Frame: ICRS

Comments:
Category=UNIDENTIFIED
Description=[BLANK FIELD]

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(228) COSMOS-G141-232	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=6; SAMP-SEQ=SPARS50		Sequence 1-8 Non-Int in COSMOS-G141-V232 (AK)	252.934546 Secs (252.935 Secs) *[==>]*	***[1]***
2		(228) COSMOS-G141-232	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=9; SAMP-SEQ=SPARS25	POS TARG 134,0	Sequence 1-8 Non-Int in COSMOS-G141-V232 (AK)	202.936411 Secs (202.936 Secs) *[==>]*	***[1]***
3		(228) COSMOS-G141-232	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=9; SAMP-SEQ=SPARS25	POS TARG 268,0	Sequence 1-8 Non-Int in COSMOS-G141-V232 (AK)	202.936411 Secs (202.936 Secs) *[==>]*	***[1]***
4		(228) COSMOS-G141-232	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=10; SAMP-SEQ=SPARS25	POS TARG 402,0	Sequence 1-8 Non-Int in COSMOS-G141-V232 (AK)	227.936926 Secs (227.937 Secs) *[==>]*	***[1]***
5		(228) COSMOS-G141-232	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=11; SAMP-SEQ=SPARS25	POS TARG 347.5,121	Sequence 1-8 Non-Int in COSMOS-G141-V232 (AK)	252.937441 Secs (252.937 Secs) *[==>]*	***[1]***
6		(228) COSMOS-G141-232	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=12; SAMP-SEQ=SPARS25	POS TARG 213.5,121	Sequence 1-8 Non-Int in COSMOS-G141-V232 (AK)	277.937956 Secs (277.938 Secs) *[==>]*	***[1]***
7		(228) COSMOS-G141-232	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=8; SAMP-SEQ=SPARS25	POS TARG 79.5,121	Sequence 1-8 Non-Int in COSMOS-G141-V232 (AK)	177.935896 Secs (177.936 Secs) *[==>]*	***[1]***
8		(228) COSMOS-G141-232	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=8; SAMP-SEQ=SPARS25	POS TARG -54.5,121	Sequence 1-8 Non-Int in COSMOS-G141-V232 (AK)	177.935896 Secs (177.936 Secs) *[==>]*	***[1]***

Orbit Structure



Visit

Proposal 16443, COSMOS-G141-V233 (AL), scheduling Fri Feb 18 07:05:09 GMT 2022

Diagnostic Status: Warning

Scientific Instruments: WFC3/IR

Special Requirements: DROP TO GYRO IF NECESSARY ; SCHED 100%; ORIENT 115D TO 115 D

Diagnostics

(COSMOS-G141-V233 (AL)) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN

(COSMOS-G141-V233 (AL)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE

(COSMOS-G141-V233 (AL)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE

(COSMOS-G141-V233 (AL)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE

(COSMOS-G141-V233 (AL)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE

(COSMOS-G141-V233 (AL)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE

(COSMOS-G141-V233 (AL)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE

(COSMOS-G141-V233 (AL)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE

Fixed Targets

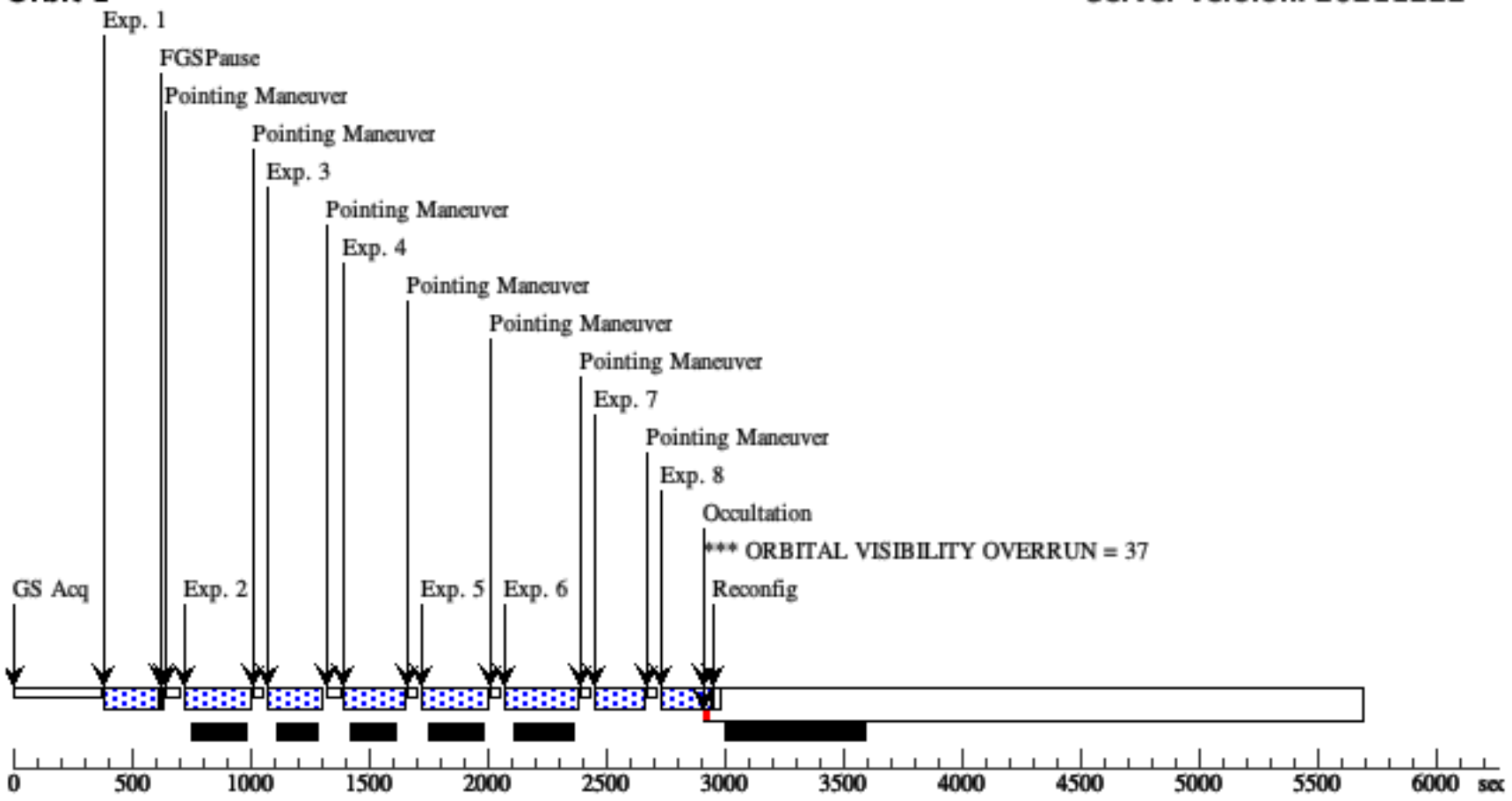
#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(229)	COSMOS-G141-233	RA: 09 58 31.7738 (149.6323908d) Dec: +01 53 20.58 (1.88905d) Equinox: J2000		V=25	Reference Frame: ICRS

Comments:
Category=UNIDENTIFIED
Description=[BLANK FIELD]

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(229) COSMOS-G141-233	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=9; SAMP-SEQ=SPARS25	POS TARG 268,0	Sequence 1-8 Non-Int in COSMOS-G141-V233 (AL)	202.936411 Secs (202.936 Secs) *[==>]*	*[1]*
2		(229) COSMOS-G141-233	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=6; SAMP-SEQ=SPARS50		Sequence 1-8 Non-Int in COSMOS-G141-V233 (AL)	252.934546 Secs (252.935 Secs) *[==>]*	*[1]*
3		(229) COSMOS-G141-233	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=9; SAMP-SEQ=SPARS25	POS TARG 134,0	Sequence 1-8 Non-Int in COSMOS-G141-V233 (AL)	202.936411 Secs (202.936 Secs) *[==>]*	*[1]*
4		(229) COSMOS-G141-233	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=10; SAMP-SEQ=SPARS25	POS TARG 402,0	Sequence 1-8 Non-Int in COSMOS-G141-V233 (AL)	227.936926 Secs (227.937 Secs) *[==>]*	*[1]*
5		(229) COSMOS-G141-233	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=11; SAMP-SEQ=SPARS25	POS TARG 347.5,121	Sequence 1-8 Non-Int in COSMOS-G141-V233 (AL)	252.937441 Secs (252.937 Secs) *[==>]*	*[1]*
6		(229) COSMOS-G141-233	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=12; SAMP-SEQ=SPARS25	POS TARG 213.5,121	Sequence 1-8 Non-Int in COSMOS-G141-V233 (AL)	277.937956 Secs (277.938 Secs) *[==>]*	*[1]*
7		(229) COSMOS-G141-233	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=8; SAMP-SEQ=SPARS25	POS TARG 79.5,121	Sequence 1-8 Non-Int in COSMOS-G141-V233 (AL)	177.935896 Secs (177.936 Secs) *[==>]*	*[1]*
8		(229) COSMOS-G141-233	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=8; SAMP-SEQ=SPARS25	POS TARG -54.5,121	Sequence 1-8 Non-Int in COSMOS-G141-V233 (AL)	177.935896 Secs (177.936 Secs) *[==>]*	*[1]*

Orbit Structure



Visit

Proposal 16443, COSMOS-G141-V234 (AM), scheduling Fri Feb 18 07:05:09 GMT 2022

Diagnostic Status: Warning

Scientific Instruments: WFC3/IR

Special Requirements: DROP TO GYRO IF NECESSARY ; SCHED 100%; ORIENT 115D TO 115 D

Diagnostics

(COSMOS-G141-V234 (AM)) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN

(COSMOS-G141-V234 (AM)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE

(COSMOS-G141-V234 (AM)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE

(COSMOS-G141-V234 (AM)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE

(COSMOS-G141-V234 (AM)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE

(COSMOS-G141-V234 (AM)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE

(COSMOS-G141-V234 (AM)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE

(COSMOS-G141-V234 (AM)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE

Fixed Targets

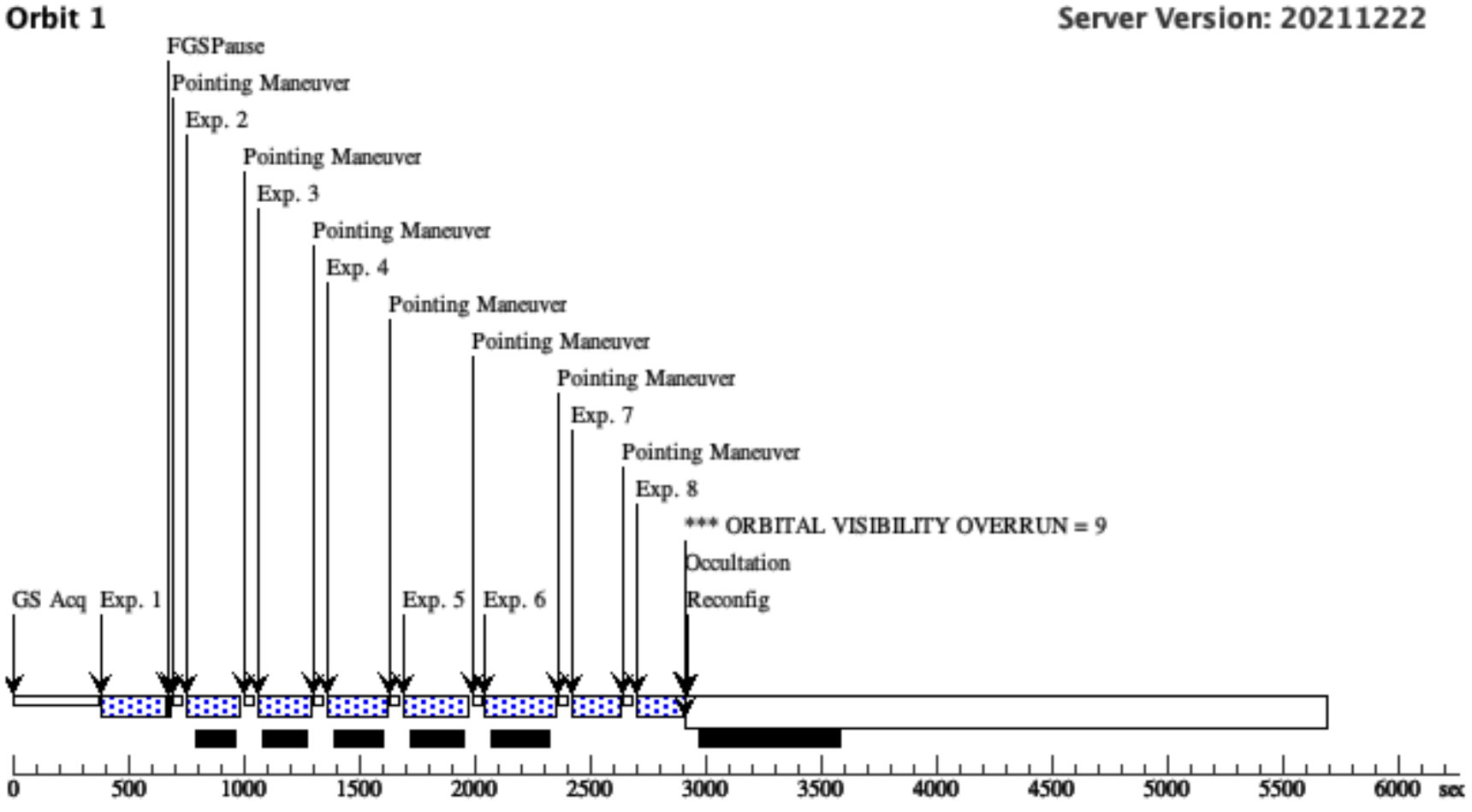
#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(230)	COSMOS-G141-234	RA: 09 58 31.7251 (149.6321879d) Dec: +01 49 10.98 (1.81972d) Equinox: J2000		V=25	Reference Frame: ICRS

Comments:
Category=UNIDENTIFIED
Description=[BLANK FIELD]

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(230) COSMOS-G141-234	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=6; SAMP-SEQ=SPARS50		Sequence 1-8 Non-Int in COSMOS-G141-V234 (AM)	252.934546 Secs (252.935 Secs)	
								[==>]	***[1]***
2		(230) COSMOS-G141-234	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=9; SAMP-SEQ=SPARS25	POS TARG 134,0	Sequence 1-8 Non-Int in COSMOS-G141-V234 (AM)	202.936411 Secs (202.936 Secs)	
								[==>]	***[1]***
3		(230) COSMOS-G141-234	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=9; SAMP-SEQ=SPARS25	POS TARG 268,0	Sequence 1-8 Non-Int in COSMOS-G141-V234 (AM)	202.936411 Secs (202.936 Secs)	
								[==>]	***[1]***
4		(230) COSMOS-G141-234	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=10; SAMP-SEQ=SPARS25	POS TARG 402,0	Sequence 1-8 Non-Int in COSMOS-G141-V234 (AM)	227.936926 Secs (227.937 Secs)	
								[==>]	***[1]***
5		(230) COSMOS-G141-234	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=11; SAMP-SEQ=SPARS25	POS TARG 347.5,121	Sequence 1-8 Non-Int in COSMOS-G141-V234 (AM)	252.937441 Secs (252.937 Secs)	
								[==>]	***[1]***
6		(230) COSMOS-G141-234	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=12; SAMP-SEQ=SPARS25	POS TARG 213.5,121	Sequence 1-8 Non-Int in COSMOS-G141-V234 (AM)	277.937956 Secs (277.938 Secs)	
								[==>]	***[1]***
7		(230) COSMOS-G141-234	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=8; SAMP-SEQ=SPARS25	POS TARG 79.5,121	Sequence 1-8 Non-Int in COSMOS-G141-V234 (AM)	177.935896 Secs (177.936 Secs)	
								[==>]	***[1]***
8		(230) COSMOS-G141-234	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=8; SAMP-SEQ=SPARS25	POS TARG -54.5,121	Sequence 1-8 Non-Int in COSMOS-G141-V234 (AM)	177.935896 Secs (177.936 Secs)	
								[==>]	***[1]***

Orbit Structure



Visit

Proposal 16443, COSMOS-G141-V235 (AN), scheduling Fri Feb 18 07:05:09 GMT 2022

Diagnostic Status: Warning

Scientific Instruments: WFC3/IR

Special Requirements: DROP TO GYRO IF NECESSARY ; SCHED 100%; ORIENT 115D TO 115 D

Diagnostics

(COSMOS-G141-V235 (AN)) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN

(COSMOS-G141-V235 (AN)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE

(COSMOS-G141-V235 (AN)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE

(COSMOS-G141-V235 (AN)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE

(COSMOS-G141-V235 (AN)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE

(COSMOS-G141-V235 (AN)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE

(COSMOS-G141-V235 (AN)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE

(COSMOS-G141-V235 (AN)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE

Fixed Targets

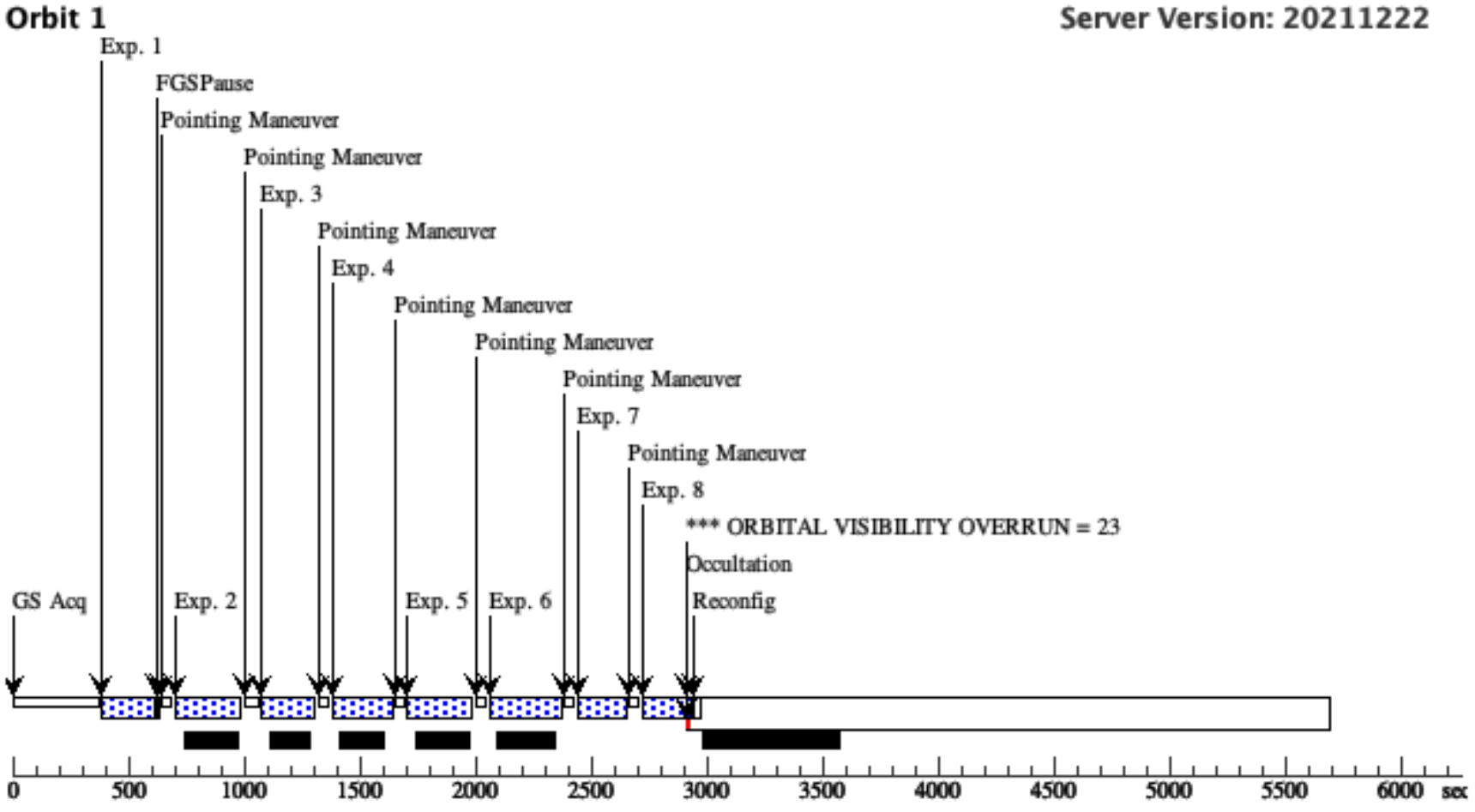
#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(231)	COSMOS-G141-235	RA: 09 58 31.6764 (149.6319850d) Dec: +01 45 1.39 (1.75039d) Equinox: J2000		V=25	Reference Frame: ICRS

Comments:
Category=UNIDENTIFIED
Description=[BLANK FIELD]

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(231) COSMOS-G141-235	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=9; SAMP-SEQ=SPARS25	POS TARG 134,0	Sequence 1-8 Non-Int in COSMOS-G141-V235 (AN)	202.936411 Secs (202.936 Secs) *[==>]*	*[1]*
2		(231) COSMOS-G141-235	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=6; SAMP-SEQ=SPARS50		Sequence 1-8 Non-Int in COSMOS-G141-V235 (AN)	252.934546 Secs (252.935 Secs) *[==>]*	*[1]*
3		(231) COSMOS-G141-235	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=9; SAMP-SEQ=SPARS25	POS TARG 268,0	Sequence 1-8 Non-Int in COSMOS-G141-V235 (AN)	202.936411 Secs (202.936 Secs) *[==>]*	*[1]*
4		(231) COSMOS-G141-235	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=10; SAMP-SEQ=SPARS25	POS TARG 402,0	Sequence 1-8 Non-Int in COSMOS-G141-V235 (AN)	227.936926 Secs (227.937 Secs) *[==>]*	*[1]*
5		(231) COSMOS-G141-235	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=11; SAMP-SEQ=SPARS25	POS TARG 347.5,121	Sequence 1-8 Non-Int in COSMOS-G141-V235 (AN)	252.937441 Secs (252.937 Secs) *[==>]*	*[1]*
6		(231) COSMOS-G141-235	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=12; SAMP-SEQ=SPARS25	POS TARG 213.5,121	Sequence 1-8 Non-Int in COSMOS-G141-V235 (AN)	277.937956 Secs (277.938 Secs) *[==>]*	*[1]*
7		(231) COSMOS-G141-235	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=8; SAMP-SEQ=SPARS25	POS TARG 79.5,121	Sequence 1-8 Non-Int in COSMOS-G141-V235 (AN)	177.935896 Secs (177.936 Secs) *[==>]*	*[1]*
8		(231) COSMOS-G141-235	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=8; SAMP-SEQ=SPARS25	POS TARG -54.5,121	Sequence 1-8 Non-Int in COSMOS-G141-V235 (AN)	177.935896 Secs (177.936 Secs) *[==>]*	*[1]*

Orbit Structure



Visit

Proposal 16443, COSMOS-G141-V236 (AO), scheduling Fri Feb 18 07:05:09 GMT 2022

Diagnostic Status: Warning

Scientific Instruments: WFC3/IR

Special Requirements: DROP TO GYRO IF NECESSARY ; SCHED 100%; ORIENT 115D TO 115 D

Diagnostics

(COSMOS-G141-V236 (AO)) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN

(COSMOS-G141-V236 (AO)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE

(COSMOS-G141-V236 (AO)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE

(COSMOS-G141-V236 (AO)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE

(COSMOS-G141-V236 (AO)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE

(COSMOS-G141-V236 (AO)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE

(COSMOS-G141-V236 (AO)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE

(COSMOS-G141-V236 (AO)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE

Fixed Targets

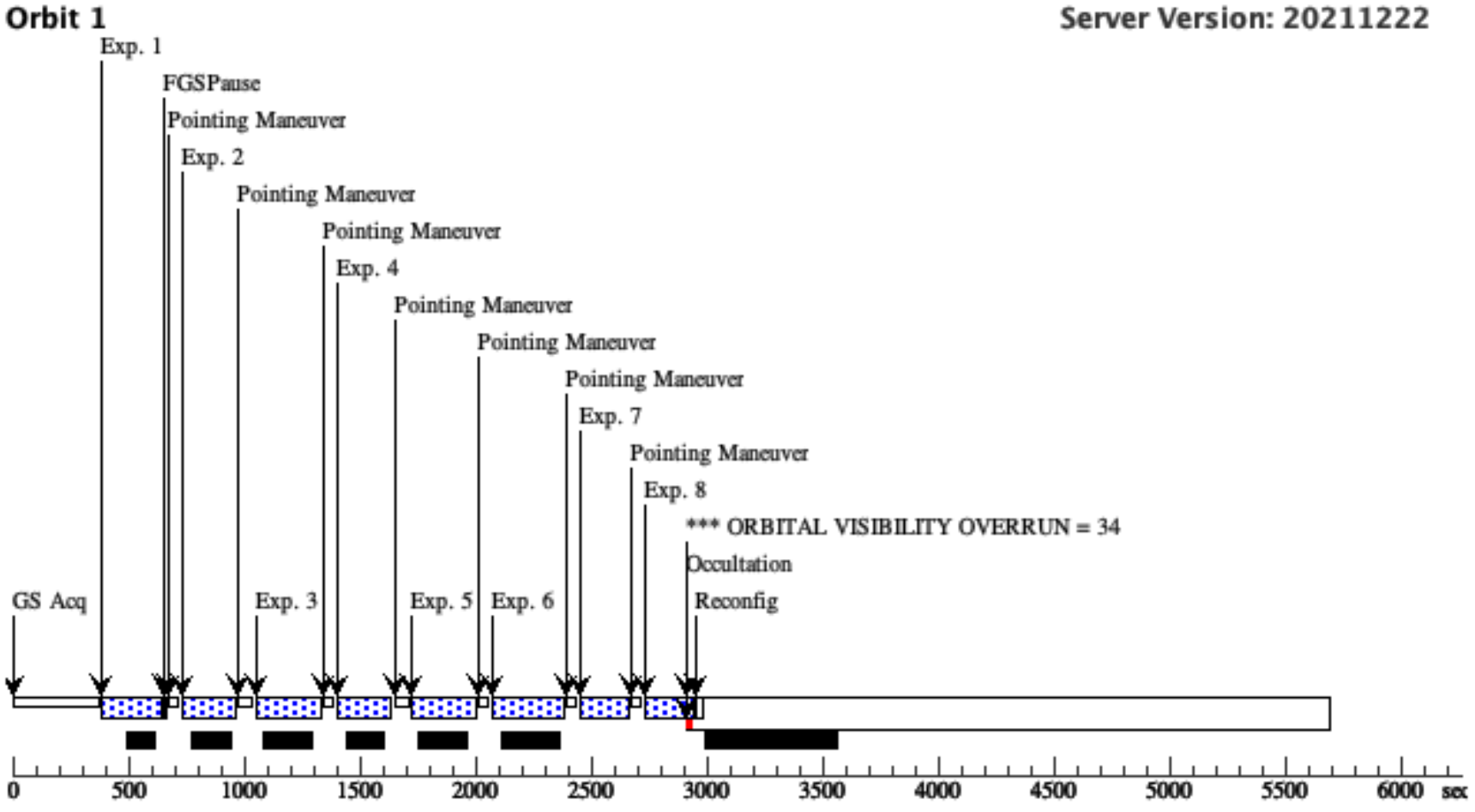
#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(232)	COSMOS-G141-236	RA: 09 58 31.6277 (149.6317821d) Dec: +01 40 51.79 (1.68105d) Equinox: J2000		V=25	Reference Frame: ICRS

Comments:
Category=UNIDENTIFIED
Description=[BLANK FIELD]

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(232) COSMOS-G141-236	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=10; SAMP-SEQ=SPARS25	POS TARG 402,0	Sequence 1-8 Non-Int in COSMOS-G141-V236 (AO)	227.936926 Secs (227.937 Secs) *[==>]*	*[1]*
2		(232) COSMOS-G141-236	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=9; SAMP-SEQ=SPARS25	POS TARG 268,0	Sequence 1-8 Non-Int in COSMOS-G141-V236 (AO)	202.936411 Secs (202.936 Secs) *[==>]*	*[1]*
3		(232) COSMOS-G141-236	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=6; SAMP-SEQ=SPARS50		Sequence 1-8 Non-Int in COSMOS-G141-V236 (AO)	252.934546 Secs (252.935 Secs) *[==>]*	*[1]*
4		(232) COSMOS-G141-236	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=9; SAMP-SEQ=SPARS25	POS TARG 134,0	Sequence 1-8 Non-Int in COSMOS-G141-V236 (AO)	202.936411 Secs (202.936 Secs) *[==>]*	*[1]*
5		(232) COSMOS-G141-236	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=11; SAMP-SEQ=SPARS25	POS TARG 347.5,121	Sequence 1-8 Non-Int in COSMOS-G141-V236 (AO)	252.937441 Secs (252.937 Secs) *[==>]*	*[1]*
6		(232) COSMOS-G141-236	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=12; SAMP-SEQ=SPARS25	POS TARG 213.5,121	Sequence 1-8 Non-Int in COSMOS-G141-V236 (AO)	277.937956 Secs (277.938 Secs) *[==>]*	*[1]*
7		(232) COSMOS-G141-236	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=8; SAMP-SEQ=SPARS25	POS TARG 79.5,121	Sequence 1-8 Non-Int in COSMOS-G141-V236 (AO)	177.935896 Secs (177.936 Secs) *[==>]*	*[1]*
8		(232) COSMOS-G141-236	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=8; SAMP-SEQ=SPARS25	POS TARG -54.5,121	Sequence 1-8 Non-Int in COSMOS-G141-V236 (AO)	177.935896 Secs (177.936 Secs) *[==>]*	*[1]*

Orbit Structure



Visit

Proposal 16443, COSMOS-G141-V237 (AP), scheduling Fri Feb 18 07:05:09 GMT 2022

Diagnostic Status: Warning

Scientific Instruments: WFC3/IR

Special Requirements: DROP TO GYRO IF NECESSARY ; SCHED 100%; ORIENT 115D TO 115 D

Diagnostics

(COSMOS-G141-V237 (AP)) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN

(COSMOS-G141-V237 (AP)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE

(COSMOS-G141-V237 (AP)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE

(COSMOS-G141-V237 (AP)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE

(COSMOS-G141-V237 (AP)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE

(COSMOS-G141-V237 (AP)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE

(COSMOS-G141-V237 (AP)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE

(COSMOS-G141-V237 (AP)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE

Fixed Targets

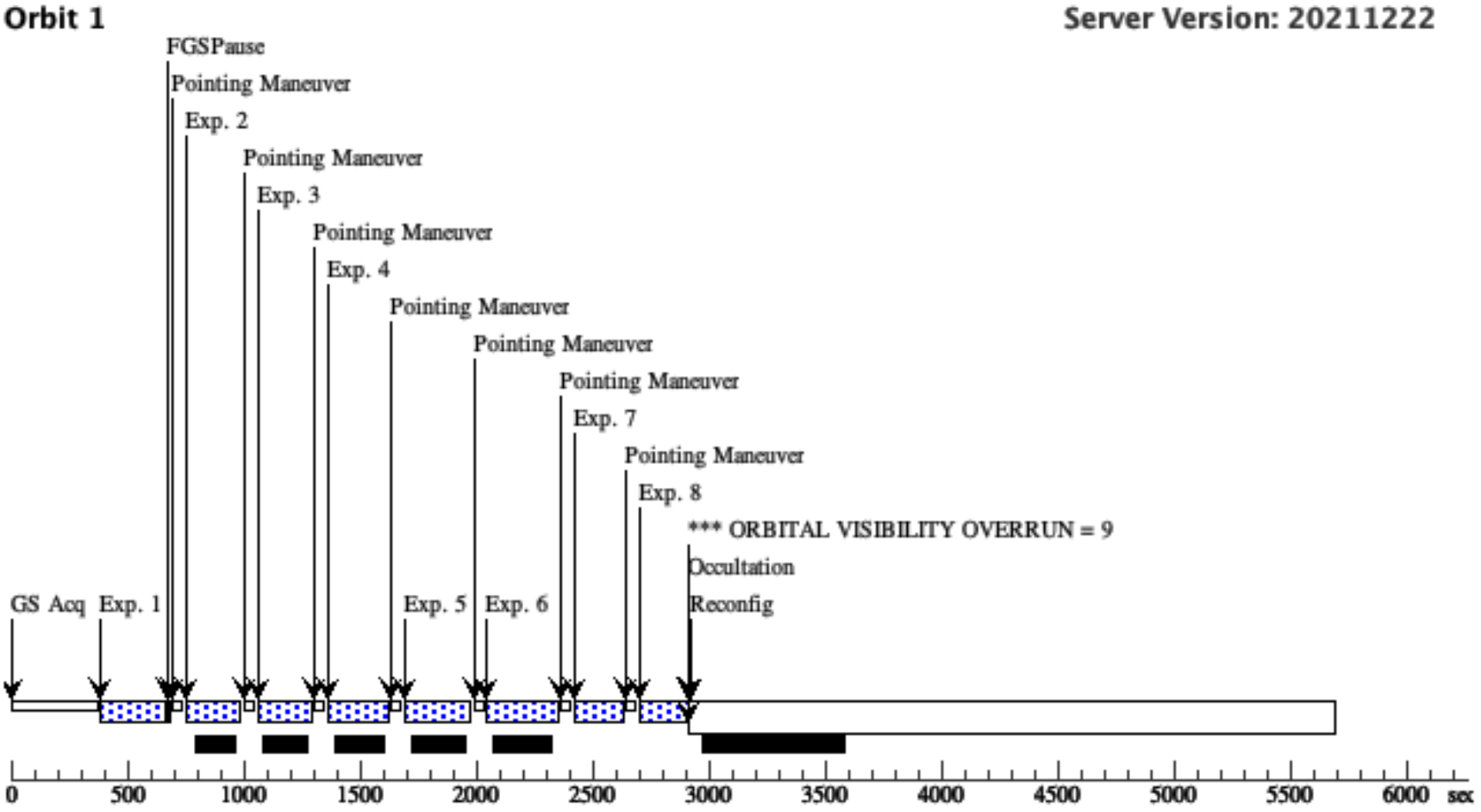
#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(233)	COSMOS-G141-237	RA: 09 57 58.9075 (149.4954479d) Dec: +02 46 25.31 (2.77370d) Equinox: J2000		V=25	Reference Frame: ICRS

Comments:
Category=UNIDENTIFIED
Description=[BLANK FIELD]

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(233) COSMOS-G141-237	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=6; SAMP-SEQ=SPARS50		Sequence 1-8 Non-Int in COSMOS-G141-V237 (AP)	252.934546 Secs (252.935 Secs) *[==>]*	*[1]*
2		(233) COSMOS-G141-237	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=9; SAMP-SEQ=SPARS25	POS TARG 134,0	Sequence 1-8 Non-Int in COSMOS-G141-V237 (AP)	202.936411 Secs (202.936 Secs) *[==>]*	*[1]*
3		(233) COSMOS-G141-237	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=9; SAMP-SEQ=SPARS25	POS TARG 268,0	Sequence 1-8 Non-Int in COSMOS-G141-V237 (AP)	202.936411 Secs (202.936 Secs) *[==>]*	*[1]*
4		(233) COSMOS-G141-237	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=10; SAMP-SEQ=SPARS25	POS TARG 402,0	Sequence 1-8 Non-Int in COSMOS-G141-V237 (AP)	227.936926 Secs (227.937 Secs) *[==>]*	*[1]*
5		(233) COSMOS-G141-237	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=11; SAMP-SEQ=SPARS25	POS TARG 347.5,121	Sequence 1-8 Non-Int in COSMOS-G141-V237 (AP)	252.937441 Secs (252.937 Secs) *[==>]*	*[1]*
6		(233) COSMOS-G141-237	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=12; SAMP-SEQ=SPARS25	POS TARG 213.5,121	Sequence 1-8 Non-Int in COSMOS-G141-V237 (AP)	277.937956 Secs (277.938 Secs) *[==>]*	*[1]*
7		(233) COSMOS-G141-237	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=8; SAMP-SEQ=SPARS25	POS TARG 79.5,121	Sequence 1-8 Non-Int in COSMOS-G141-V237 (AP)	177.935896 Secs (177.936 Secs) *[==>]*	*[1]*
8		(233) COSMOS-G141-237	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=8; SAMP-SEQ=SPARS25	POS TARG -54.5,121	Sequence 1-8 Non-Int in COSMOS-G141-V237 (AP)	177.935896 Secs (177.936 Secs) *[==>]*	*[1]*

Orbit Structure



Visit

Proposal 16443, COSMOS-G141-V238 (AQ), scheduling Fri Feb 18 07:05:09 GMT 2022

Diagnostic Status: Warning

Scientific Instruments: WFC3/IR

Special Requirements: DROP TO GYRO IF NECESSARY ; SCHED 100%; ORIENT 115D TO 115 D

Diagnostics

(COSMOS-G141-V238 (AQ)) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN

(COSMOS-G141-V238 (AQ)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE

(COSMOS-G141-V238 (AQ)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE

(COSMOS-G141-V238 (AQ)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE

(COSMOS-G141-V238 (AQ)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE

(COSMOS-G141-V238 (AQ)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE

(COSMOS-G141-V238 (AQ)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE

(COSMOS-G141-V238 (AQ)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE

Fixed Targets

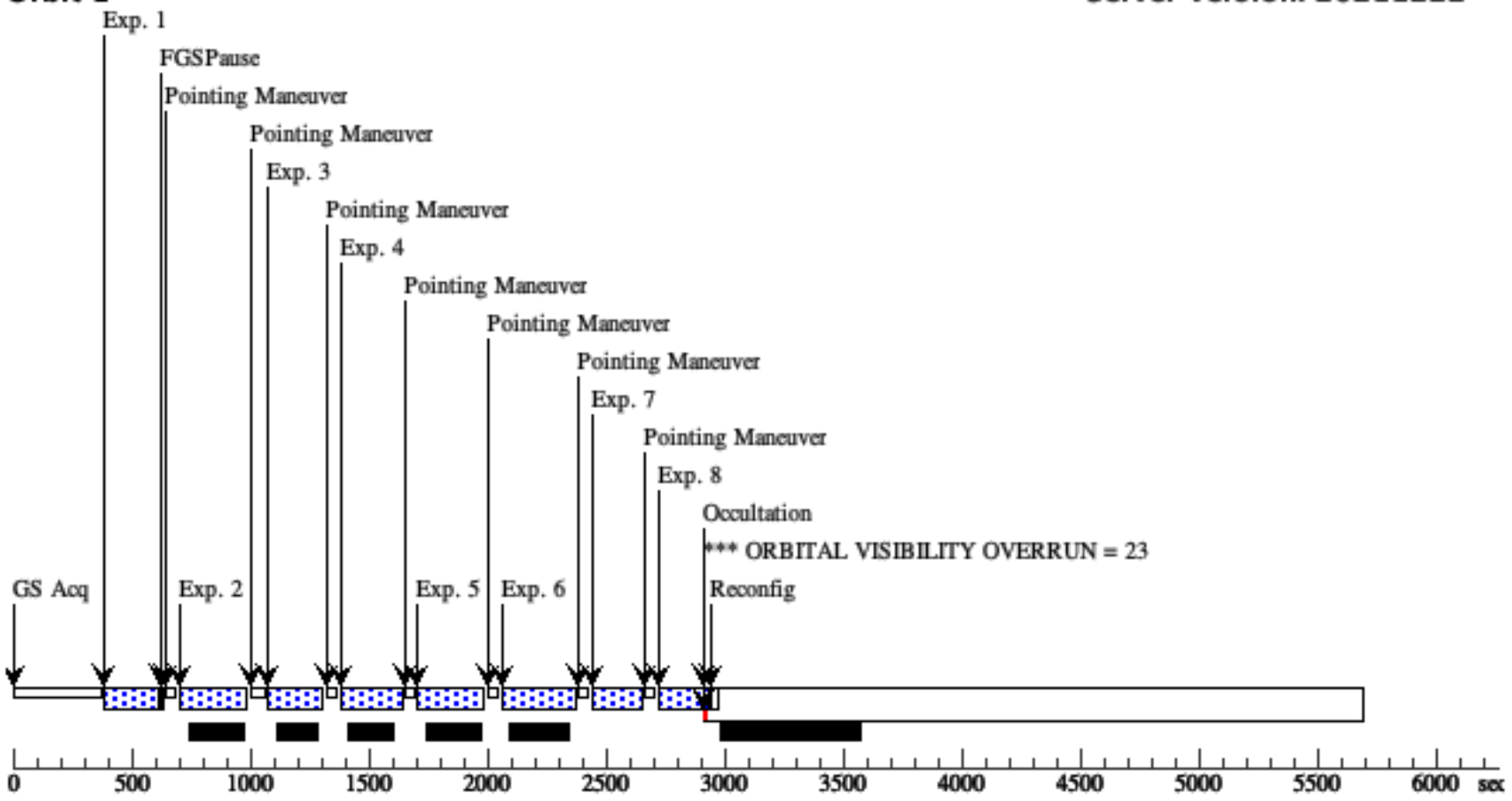
#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(234)	COSMOS-G141-238	RA: 09 57 58.8587 (149.4952446d) Dec: +02 42 15.72 (2.70437d) Equinox: J2000		V=25	Reference Frame: ICRS

Comments:
Category=UNIDENTIFIED
Description=[BLANK FIELD]

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(234) COSMOS-G141-238	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=9; SAMP-SEQ=SPARS25	POS TARG 133.85184903347314,28.086214718357876	Sequence 1-8 Non-Int in COSMOS-G141-V238 (AQ)	202.936411 Secs (202.936 Secs) *[==>]*	***[1]***
2		(234) COSMOS-G141-238	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=6; SAMP-SEQ=SPARS50		Sequence 1-8 Non-Int in COSMOS-G141-V238 (AQ)	252.934546 Secs (252.935 Secs) *[==>]*	***[1]***
3		(234) COSMOS-G141-238	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=9; SAMP-SEQ=SPARS25	POS TARG 268,0	Sequence 1-8 Non-Int in COSMOS-G141-V238 (AQ)	202.936411 Secs (202.936 Secs) *[==>]*	***[1]***
4		(234) COSMOS-G141-238	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=10; SAMP-SEQ=SPARS25	POS TARG 402,0	Sequence 1-8 Non-Int in COSMOS-G141-V238 (AQ)	227.936926 Secs (227.937 Secs) *[==>]*	***[1]***
5		(234) COSMOS-G141-238	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=11; SAMP-SEQ=SPARS25	POS TARG 347.5,121	Sequence 1-8 Non-Int in COSMOS-G141-V238 (AQ)	252.937441 Secs (252.937 Secs) *[==>]*	***[1]***
6		(234) COSMOS-G141-238	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=12; SAMP-SEQ=SPARS25	POS TARG 213.5,121	Sequence 1-8 Non-Int in COSMOS-G141-V238 (AQ)	277.937956 Secs (277.938 Secs) *[==>]*	***[1]***
7		(234) COSMOS-G141-238	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=8; SAMP-SEQ=SPARS25	POS TARG 79.5,121	Sequence 1-8 Non-Int in COSMOS-G141-V238 (AQ)	177.935896 Secs (177.936 Secs) *[==>]*	***[1]***
8		(234) COSMOS-G141-238	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=8; SAMP-SEQ=SPARS25	POS TARG -54.5,121	Sequence 1-8 Non-Int in COSMOS-G141-V238 (AQ)	177.935896 Secs (177.936 Secs) *[==>]*	***[1]***

Orbit Structure



Visit

Proposal 16443, COSMOS-G141-V239 (AR), scheduling Fri Feb 18 07:05:09 GMT 2022

Diagnostic Status: Warning

Scientific Instruments: WFC3/IR

Special Requirements: DROP TO GYRO IF NECESSARY ; SCHED 100%; ORIENT 115D TO 115 D

Diagnostics

(COSMOS-G141-V239 (AR)) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN

(COSMOS-G141-V239 (AR)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE

(COSMOS-G141-V239 (AR)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE

(COSMOS-G141-V239 (AR)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE

(COSMOS-G141-V239 (AR)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE

(COSMOS-G141-V239 (AR)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE

(COSMOS-G141-V239 (AR)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE

(COSMOS-G141-V239 (AR)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE

Fixed Targets

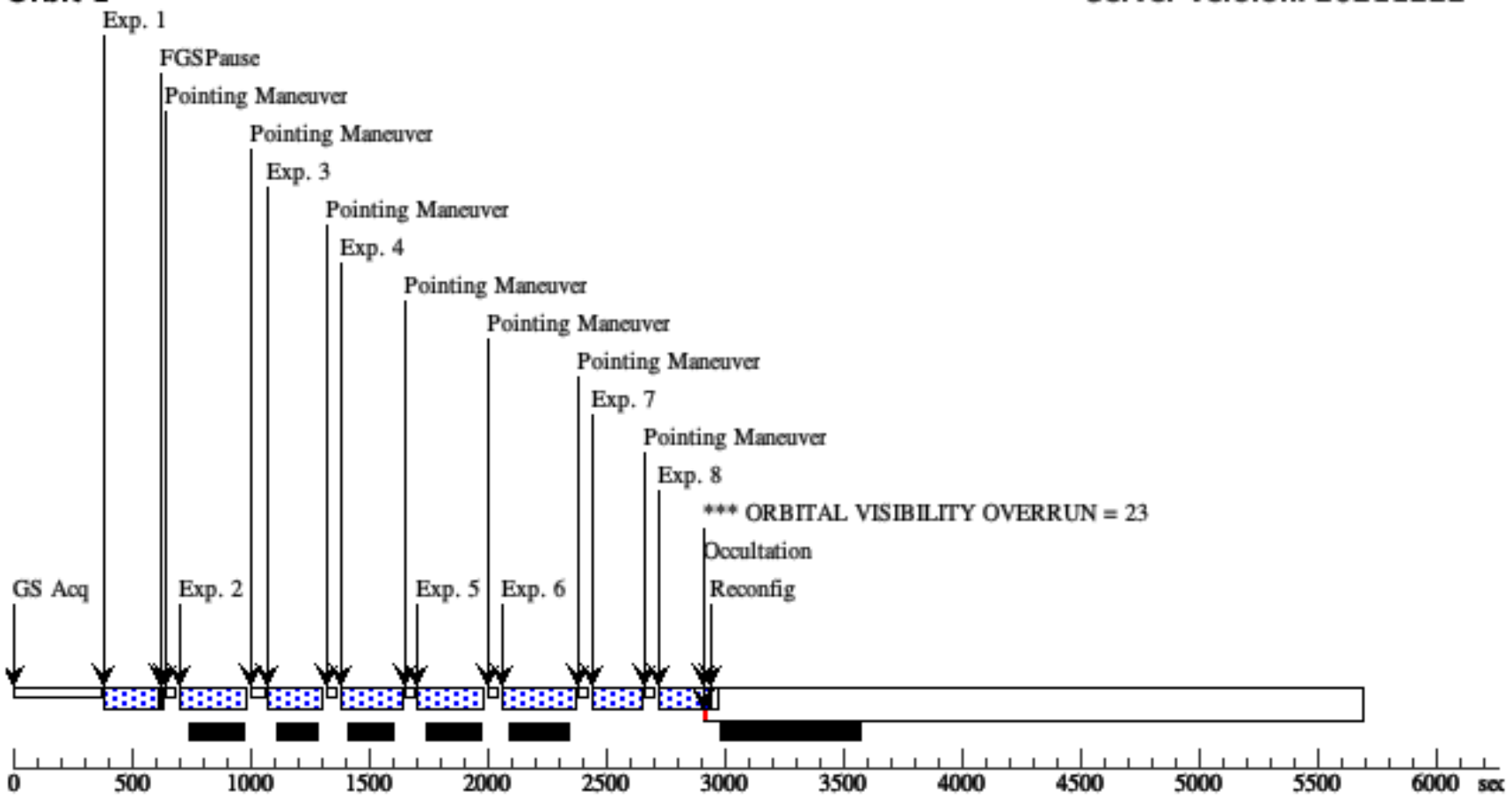
#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(235)	COSMOS-G141-239	RA: 09 57 58.8099 (149.4950412d) Dec: +02 38 6.12 (2.63503d) Equinox: J2000		V=25	Reference Frame: ICRS

Comments:
Category=UNIDENTIFIED
Description=[BLANK FIELD]

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(235) COSMOS-G141-239	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=9; SAMP-SEQ=SPARS25	POS TARG 134,0	Sequence 1-8 Non-Int in COSMOS-G141-V239 (AR)	202.936411 Secs (202.936 Secs) *[==>]*	*[1]*
2		(235) COSMOS-G141-239	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=6; SAMP-SEQ=SPARS50		Sequence 1-8 Non-Int in COSMOS-G141-V239 (AR)	252.934546 Secs (252.935 Secs) *[==>]*	*[1]*
3		(235) COSMOS-G141-239	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=9; SAMP-SEQ=SPARS25	POS TARG 268,0	Sequence 1-8 Non-Int in COSMOS-G141-V239 (AR)	202.936411 Secs (202.936 Secs) *[==>]*	*[1]*
4		(235) COSMOS-G141-239	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=10; SAMP-SEQ=SPARS25	POS TARG 402,0	Sequence 1-8 Non-Int in COSMOS-G141-V239 (AR)	227.936926 Secs (227.937 Secs) *[==>]*	*[1]*
5		(235) COSMOS-G141-239	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=11; SAMP-SEQ=SPARS25	POS TARG 347.5,121	Sequence 1-8 Non-Int in COSMOS-G141-V239 (AR)	252.937441 Secs (252.937 Secs) *[==>]*	*[1]*
6		(235) COSMOS-G141-239	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=12; SAMP-SEQ=SPARS25	POS TARG 213.5,121	Sequence 1-8 Non-Int in COSMOS-G141-V239 (AR)	277.937956 Secs (277.938 Secs) *[==>]*	*[1]*
7		(235) COSMOS-G141-239	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=8; SAMP-SEQ=SPARS25	POS TARG 79.5,121	Sequence 1-8 Non-Int in COSMOS-G141-V239 (AR)	177.935896 Secs (177.936 Secs) *[==>]*	*[1]*
8		(235) COSMOS-G141-239	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=8; SAMP-SEQ=SPARS25	POS TARG -54.5,121	Sequence 1-8 Non-Int in COSMOS-G141-V239 (AR)	177.935896 Secs (177.936 Secs) *[==>]*	*[1]*

Orbit Structure



Visit

Proposal 16443, COSMOS-G141-V240 (AS), scheduling Fri Feb 18 07:05:09 GMT 2022

Diagnostic Status: Warning

Scientific Instruments: WFC3/IR

Special Requirements: DROP TO GYRO IF NECESSARY ; SCHED 100%; ORIENT 115D TO 115 D

Diagnostics

(COSMOS-G141-V240 (AS)) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN

(COSMOS-G141-V240 (AS)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE

(COSMOS-G141-V240 (AS)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE

(COSMOS-G141-V240 (AS)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE

(COSMOS-G141-V240 (AS)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE

(COSMOS-G141-V240 (AS)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE

(COSMOS-G141-V240 (AS)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE

(COSMOS-G141-V240 (AS)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE

Fixed Targets

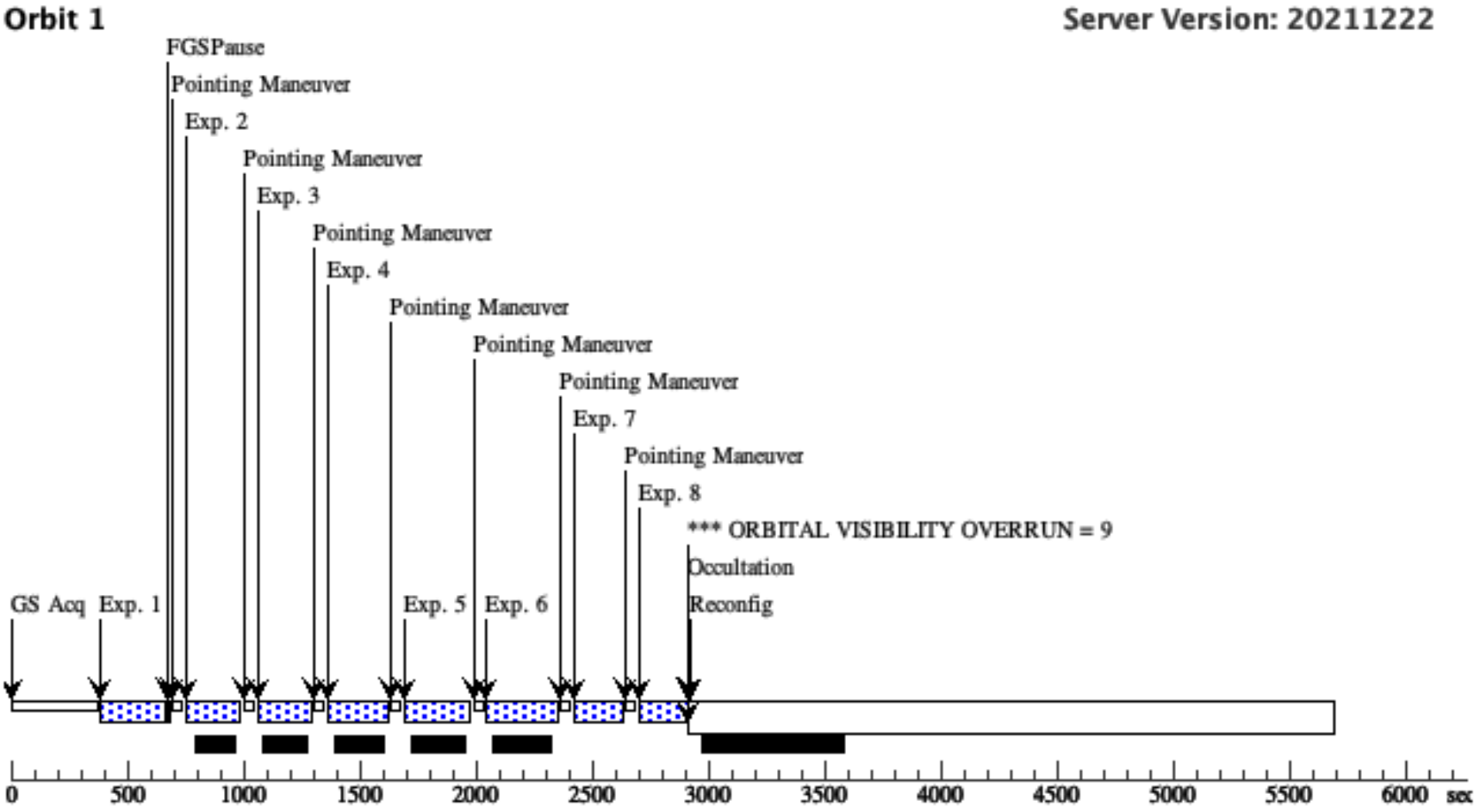
#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(236)	COSMOS-G141-240	RA: 09 57 58.7612 (149.4948383d) Dec: +02 33 56.53 (2.56570d) Equinox: J2000		V=25	Reference Frame: ICRS

Comments:
Category=UNIDENTIFIED
Description=[BLANK FIELD]

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(236) COSMOS-G141-240	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=6; SAMP-SEQ=SPARS50		Sequence 1-8 Non-Int in COSMOS-G141-V240 (AS)	252.934546 Secs (252.935 Secs) *[==>]*	***[1]***
2		(236) COSMOS-G141-240	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=9; SAMP-SEQ=SPARS25	POS TARG 134,0	Sequence 1-8 Non-Int in COSMOS-G141-V240 (AS)	202.936411 Secs (202.936 Secs) *[==>]*	***[1]***
3		(236) COSMOS-G141-240	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=9; SAMP-SEQ=SPARS25	POS TARG 268,0	Sequence 1-8 Non-Int in COSMOS-G141-V240 (AS)	202.936411 Secs (202.936 Secs) *[==>]*	***[1]***
4		(236) COSMOS-G141-240	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=10; SAMP-SEQ=SPARS25	POS TARG 402,0	Sequence 1-8 Non-Int in COSMOS-G141-V240 (AS)	227.936926 Secs (227.937 Secs) *[==>]*	***[1]***
5		(236) COSMOS-G141-240	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=11; SAMP-SEQ=SPARS25	POS TARG 347.5,121	Sequence 1-8 Non-Int in COSMOS-G141-V240 (AS)	252.937441 Secs (252.937 Secs) *[==>]*	***[1]***
6		(236) COSMOS-G141-240	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=12; SAMP-SEQ=SPARS25	POS TARG 213.5,121	Sequence 1-8 Non-Int in COSMOS-G141-V240 (AS)	277.937956 Secs (277.938 Secs) *[==>]*	***[1]***
7		(236) COSMOS-G141-240	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=8; SAMP-SEQ=SPARS25	POS TARG 79.5,121	Sequence 1-8 Non-Int in COSMOS-G141-V240 (AS)	177.935896 Secs (177.936 Secs) *[==>]*	***[1]***
8		(236) COSMOS-G141-240	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=8; SAMP-SEQ=SPARS25	POS TARG -54.5,121	Sequence 1-8 Non-Int in COSMOS-G141-V240 (AS)	177.935896 Secs (177.936 Secs) *[==>]*	***[1]***

Orbit Structure



Visit

Proposal 16443, COSMOS-G141-V241 (AT), scheduling Fri Feb 18 07:05:09 GMT 2022

Diagnostic Status: Warning

Scientific Instruments: WFC3/IR

Special Requirements: DROP TO GYRO IF NECESSARY ; SCHED 100%; ORIENT 115D TO 115 D

Diagnostics

(COSMOS-G141-V241 (AT)) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN

(COSMOS-G141-V241 (AT)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE

(COSMOS-G141-V241 (AT)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE

(COSMOS-G141-V241 (AT)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE

(COSMOS-G141-V241 (AT)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE

(COSMOS-G141-V241 (AT)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE

(COSMOS-G141-V241 (AT)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE

(COSMOS-G141-V241 (AT)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE

Fixed Targets

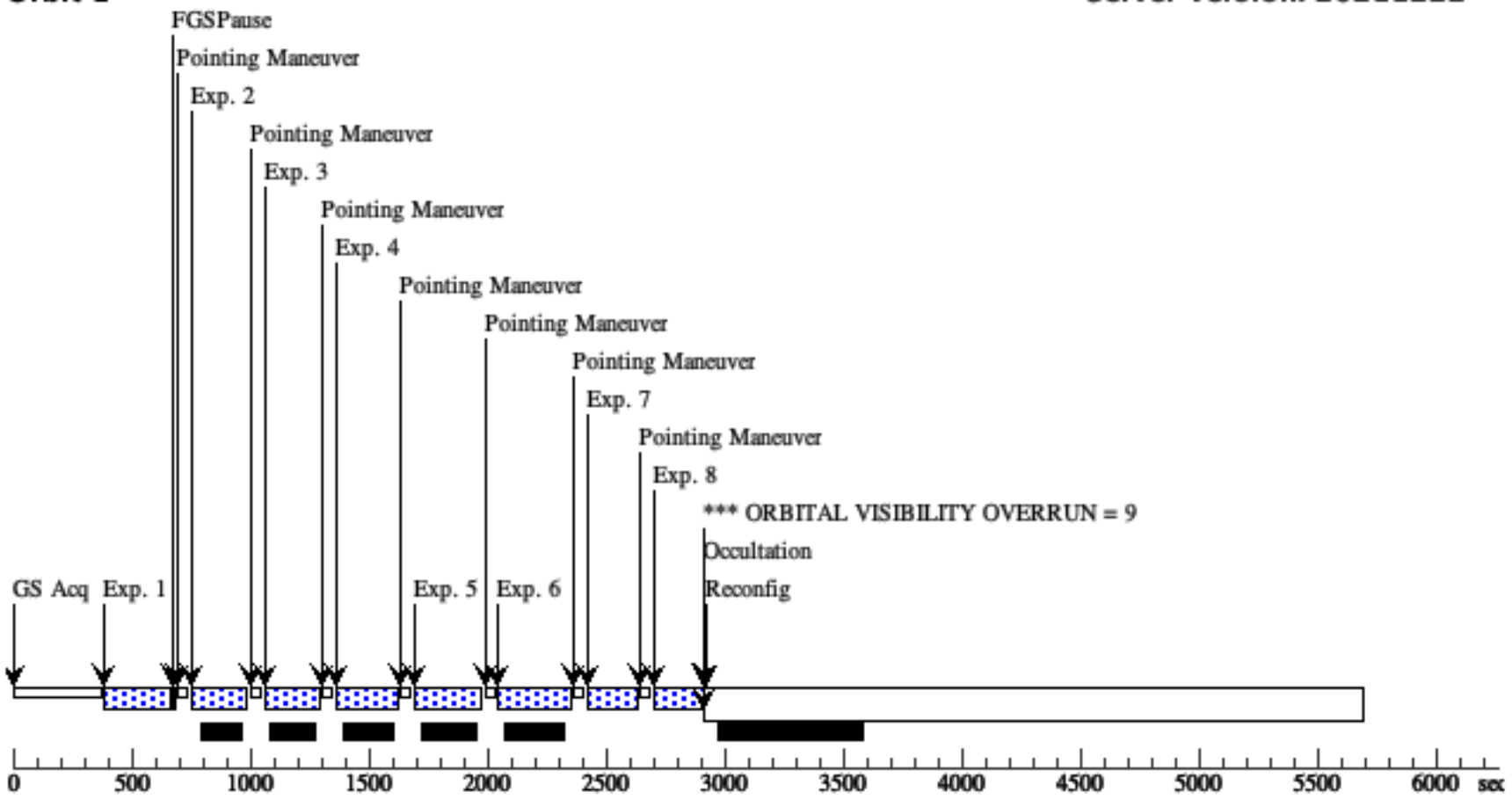
#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(237)	COSMOS-G141-241	RA: 09 57 58.7124 (149.4946350d) Dec: +02 29 46.93 (2.49637d) Equinox: J2000		V=25	Reference Frame: ICRS

Comments:
Category=UNIDENTIFIED
Description=[BLANK FIELD]

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(237) COSMOS-G141-241	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=6; SAMP-SEQ=SPARS50		Sequence 1-8 Non-Int in COSMOS-G141-V241 (AT)	252.934546 Secs (252.935 Secs) *[==>]*	***[1]***
2		(237) COSMOS-G141-241	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=9; SAMP-SEQ=SPARS25	POS TARG 134,0	Sequence 1-8 Non-Int in COSMOS-G141-V241 (AT)	202.936411 Secs (202.936 Secs) *[==>]*	***[1]***
3		(237) COSMOS-G141-241	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=9; SAMP-SEQ=SPARS25	POS TARG 268,0	Sequence 1-8 Non-Int in COSMOS-G141-V241 (AT)	202.936411 Secs (202.936 Secs) *[==>]*	***[1]***
4		(237) COSMOS-G141-241	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=10; SAMP-SEQ=SPARS25	POS TARG 402,0	Sequence 1-8 Non-Int in COSMOS-G141-V241 (AT)	227.936926 Secs (227.937 Secs) *[==>]*	***[1]***
5		(237) COSMOS-G141-241	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=11; SAMP-SEQ=SPARS25	POS TARG 347.5,121	Sequence 1-8 Non-Int in COSMOS-G141-V241 (AT)	252.937441 Secs (252.937 Secs) *[==>]*	***[1]***
6		(237) COSMOS-G141-241	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=12; SAMP-SEQ=SPARS25	POS TARG 213.5,121	Sequence 1-8 Non-Int in COSMOS-G141-V241 (AT)	277.937956 Secs (277.938 Secs) *[==>]*	***[1]***
7		(237) COSMOS-G141-241	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=8; SAMP-SEQ=SPARS25	POS TARG 79.5,121	Sequence 1-8 Non-Int in COSMOS-G141-V241 (AT)	177.935896 Secs (177.936 Secs) *[==>]*	***[1]***
8		(237) COSMOS-G141-241	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=8; SAMP-SEQ=SPARS25	POS TARG -54.5,121	Sequence 1-8 Non-Int in COSMOS-G141-V241 (AT)	177.935896 Secs (177.936 Secs) *[==>]*	***[1]***

Orbit Structure



Visit

Proposal 16443, COSMOS-G141-V242 (AU), scheduling Fri Feb 18 07:05:09 GMT 2022

Diagnostic Status: Warning

Scientific Instruments: WFC3/IR

Special Requirements: DROP TO GYRO IF NECESSARY ; SCHED 100%; ORIENT 115D TO 115 D

Diagnostics

(COSMOS-G141-V242 (AU)) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN

(COSMOS-G141-V242 (AU)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE

(COSMOS-G141-V242 (AU)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE

(COSMOS-G141-V242 (AU)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE

(COSMOS-G141-V242 (AU)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE

(COSMOS-G141-V242 (AU)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE

(COSMOS-G141-V242 (AU)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE

(COSMOS-G141-V242 (AU)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE

Fixed Targets

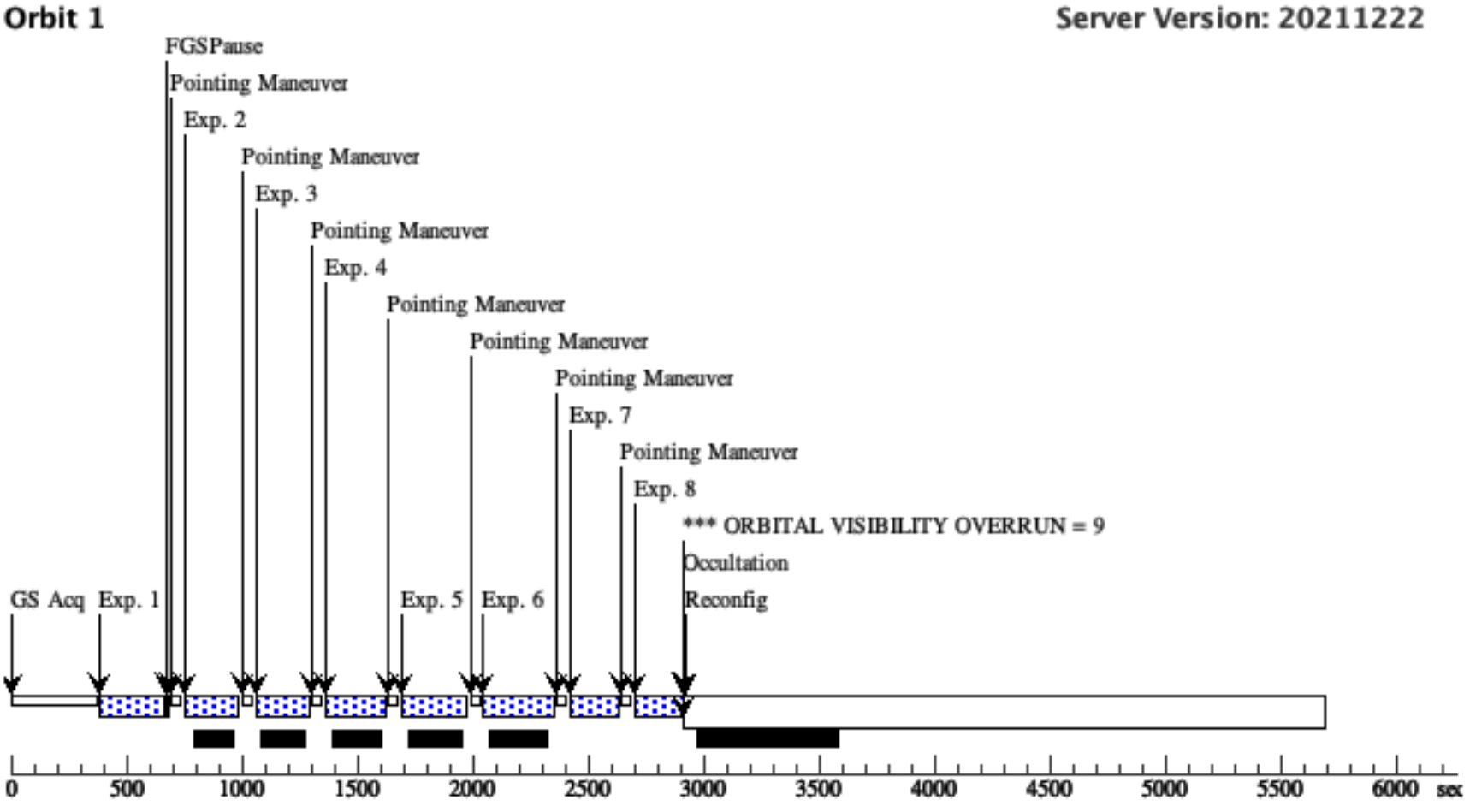
#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(238)	COSMOS-G141-242	RA: 09 57 58.6636 (149.4944317d) Dec: +02 25 37.34 (2.42704d) Equinox: J2000		V=25	Reference Frame: ICRS

Comments:
Category=UNIDENTIFIED
Description=[BLANK FIELD]

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(238) COSMOS-G141-242	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=6; SAMP-SEQ=SPARS50		Sequence 1-8 Non-Int in COSMOS-G141-V242 (AU)	252.934546 Secs (252.935 Secs) *[==>]*	*[1]*
2		(238) COSMOS-G141-242	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=9; SAMP-SEQ=SPARS25	POS TARG 134,0	Sequence 1-8 Non-Int in COSMOS-G141-V242 (AU)	202.936411 Secs (202.936 Secs) *[==>]*	*[1]*
3		(238) COSMOS-G141-242	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=9; SAMP-SEQ=SPARS25	POS TARG 268,0	Sequence 1-8 Non-Int in COSMOS-G141-V242 (AU)	202.936411 Secs (202.936 Secs) *[==>]*	*[1]*
4		(238) COSMOS-G141-242	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=10; SAMP-SEQ=SPARS25	POS TARG 402,0	Sequence 1-8 Non-Int in COSMOS-G141-V242 (AU)	227.936926 Secs (227.937 Secs) *[==>]*	*[1]*
5		(238) COSMOS-G141-242	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=11; SAMP-SEQ=SPARS25	POS TARG 347.5,121	Sequence 1-8 Non-Int in COSMOS-G141-V242 (AU)	252.937441 Secs (252.937 Secs) *[==>]*	*[1]*
6		(238) COSMOS-G141-242	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=12; SAMP-SEQ=SPARS25	POS TARG 213.5,121	Sequence 1-8 Non-Int in COSMOS-G141-V242 (AU)	277.937956 Secs (277.938 Secs) *[==>]*	*[1]*
7		(238) COSMOS-G141-242	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=8; SAMP-SEQ=SPARS25	POS TARG 79.5,121	Sequence 1-8 Non-Int in COSMOS-G141-V242 (AU)	177.935896 Secs (177.936 Secs) *[==>]*	*[1]*
8		(238) COSMOS-G141-242	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=8; SAMP-SEQ=SPARS25	POS TARG -54.5,121	Sequence 1-8 Non-Int in COSMOS-G141-V242 (AU)	177.935896 Secs (177.936 Secs) *[==>]*	*[1]*

Orbit Structure



Visit

Proposal 16443, COSMOS-G141-V243 (AV), scheduling Fri Feb 18 07:05:09 GMT 2022

Diagnostic Status: Warning

Scientific Instruments: WFC3/IR

Special Requirements: DROP TO GYRO IF NECESSARY ; SCHED 100%; ORIENT 115D TO 115 D

Diagnostics

(COSMOS-G141-V243 (AV)) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN

(COSMOS-G141-V243 (AV)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE

(COSMOS-G141-V243 (AV)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE

(COSMOS-G141-V243 (AV)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE

(COSMOS-G141-V243 (AV)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE

(COSMOS-G141-V243 (AV)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE

(COSMOS-G141-V243 (AV)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE

(COSMOS-G141-V243 (AV)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE

Fixed Targets

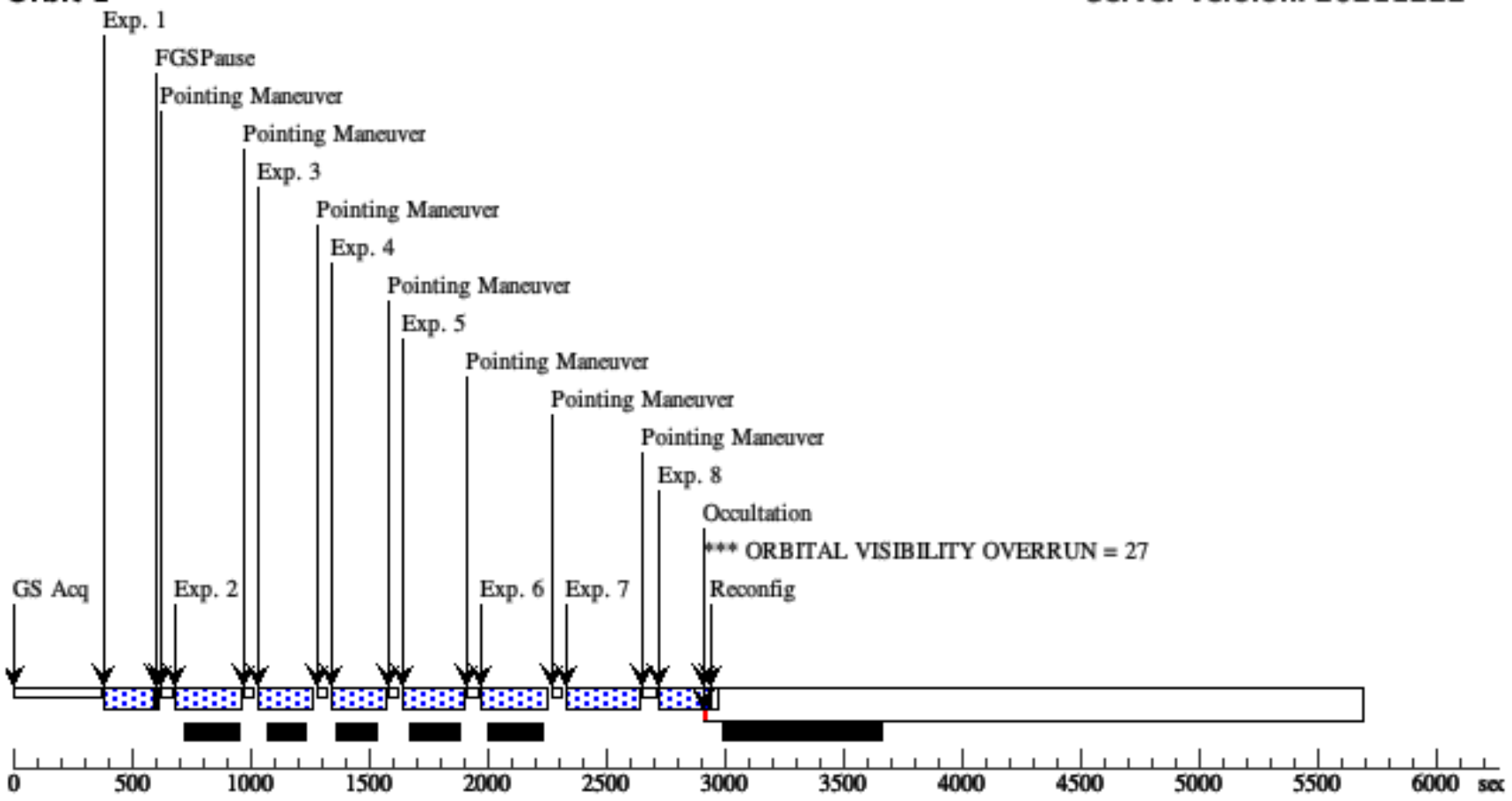
#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(239)	COSMOS-G141-243	RA: 09 57 58.6149 (149.4942287d) Dec: +02 21 27.74 (2.35771d) Equinox: J2000		V=25	Reference Frame: ICRS

Comments:
Category=UNIDENTIFIED
Description=[BLANK FIELD]

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(239) COSMOS-G141-243	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=8; SAMP-SEQ=SPARS25	POS TARG 79.5,121	Sequence 1-8 Non-Int in COSMOS-G141-V243 (AV)	177.935896 Secs (177.936 Secs) *[==>]*	*[1]*
2		(239) COSMOS-G141-243	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=6; SAMP-SEQ=SPARS50		Sequence 1-8 Non-Int in COSMOS-G141-V243 (AV)	252.934546 Secs (252.935 Secs) *[==>]*	*[1]*
3		(239) COSMOS-G141-243	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=9; SAMP-SEQ=SPARS25	POS TARG 134,0	Sequence 1-8 Non-Int in COSMOS-G141-V243 (AV)	202.936411 Secs (202.936 Secs) *[==>]*	*[1]*
4		(239) COSMOS-G141-243	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=9; SAMP-SEQ=SPARS25	POS TARG 268,0	Sequence 1-8 Non-Int in COSMOS-G141-V243 (AV)	202.936411 Secs (202.936 Secs) *[==>]*	*[1]*
5		(239) COSMOS-G141-243	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=10; SAMP-SEQ=SPARS25	POS TARG 402,0	Sequence 1-8 Non-Int in COSMOS-G141-V243 (AV)	227.936926 Secs (227.937 Secs) *[==>]*	*[1]*
6		(239) COSMOS-G141-243	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=11; SAMP-SEQ=SPARS25	POS TARG 347.99961051974117,152.526303827052	Sequence 1-8 Non-Int in COSMOS-G141-V243 (AV)	252.937441 Secs (252.937 Secs) *[==>]*	*[1]*
7		(239) COSMOS-G141-243	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=12; SAMP-SEQ=SPARS25	POS TARG 213.5,121	Sequence 1-8 Non-Int in COSMOS-G141-V243 (AV)	277.937956 Secs (277.938 Secs) *[==>]*	*[1]*
8		(239) COSMOS-G141-243	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=8; SAMP-SEQ=SPARS25	POS TARG -54.5,121	Sequence 1-8 Non-Int in COSMOS-G141-V243 (AV)	177.935896 Secs (177.936 Secs) *[==>]*	*[1]*

Orbit Structure



Visit

Proposal 16443, COSMOS-G141-V244 (AW), scheduling Fri Feb 18 07:05:09 GMT 2022

Diagnostic Status: Warning

Scientific Instruments: WFC3/IR

Special Requirements: DROP TO GYRO IF NECESSARY ; SCHED 100%; ORIENT 115D TO 115 D

Diagnostics

(COSMOS-G141-V244 (AW)) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN

(COSMOS-G141-V244 (AW)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE

(COSMOS-G141-V244 (AW)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE

(COSMOS-G141-V244 (AW)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE

(COSMOS-G141-V244 (AW)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE

(COSMOS-G141-V244 (AW)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE

(COSMOS-G141-V244 (AW)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE

(COSMOS-G141-V244 (AW)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE

Fixed Targets

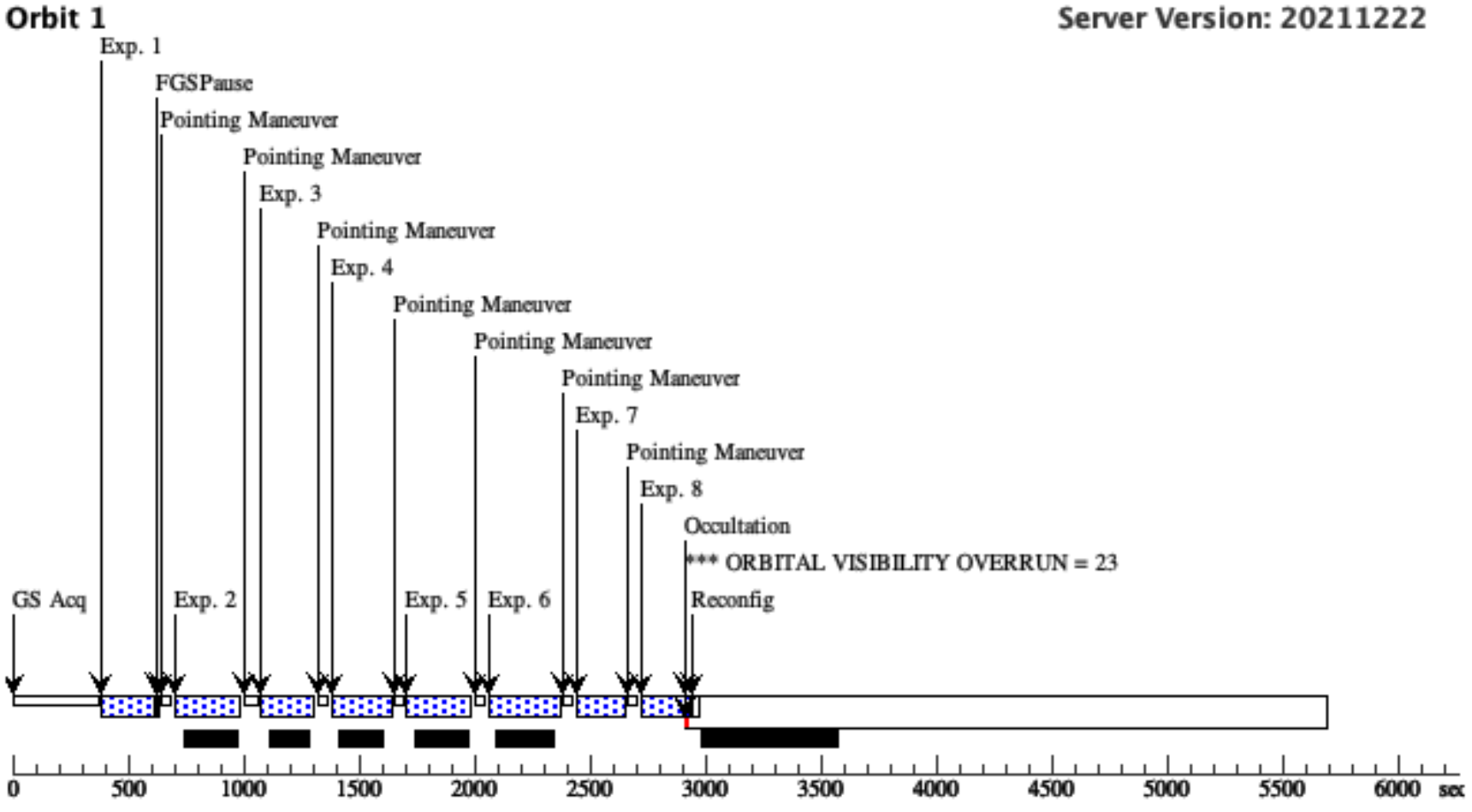
#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(240)	COSMOS-G141-244	RA: 09 57 58.5661 (149.4940254d) Dec: +02 17 18.15 (2.28837d) Equinox: J2000		V=25	Reference Frame: ICRS

Comments:
Category=UNIDENTIFIED
Description=[BLANK FIELD]

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(240) COSMOS-G141-244	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=9; SAMP-SEQ=SPARS25	POS TARG 134,0	Sequence 1-8 Non-Int in COSMOS-G141-V244 (AW)	202.936411 Secs (202.936 Secs) *[==>]*	*[1]*
2		(240) COSMOS-G141-244	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=6; SAMP-SEQ=SPARS50		Sequence 1-8 Non-Int in COSMOS-G141-V244 (AW)	252.934546 Secs (252.935 Secs) *[==>]*	*[1]*
3		(240) COSMOS-G141-244	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=9; SAMP-SEQ=SPARS25	POS TARG 268,0	Sequence 1-8 Non-Int in COSMOS-G141-V244 (AW)	202.936411 Secs (202.936 Secs) *[==>]*	*[1]*
4		(240) COSMOS-G141-244	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=10; SAMP-SEQ=SPARS25	POS TARG 402,0	Sequence 1-8 Non-Int in COSMOS-G141-V244 (AW)	227.936926 Secs (227.937 Secs) *[==>]*	*[1]*
5		(240) COSMOS-G141-244	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=11; SAMP-SEQ=SPARS25	POS TARG 347.5,121	Sequence 1-8 Non-Int in COSMOS-G141-V244 (AW)	252.937441 Secs (252.937 Secs) *[==>]*	*[1]*
6		(240) COSMOS-G141-244	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=12; SAMP-SEQ=SPARS25	POS TARG 213.5,121	Sequence 1-8 Non-Int in COSMOS-G141-V244 (AW)	277.937956 Secs (277.938 Secs) *[==>]*	*[1]*
7		(240) COSMOS-G141-244	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=8; SAMP-SEQ=SPARS25	POS TARG 79.5,121	Sequence 1-8 Non-Int in COSMOS-G141-V244 (AW)	177.935896 Secs (177.936 Secs) *[==>]*	*[1]*
8		(240) COSMOS-G141-244	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=8; SAMP-SEQ=SPARS25	POS TARG -54.5,121	Sequence 1-8 Non-Int in COSMOS-G141-V244 (AW)	177.935896 Secs (177.936 Secs) *[==>]*	*[1]*

Orbit Structure



Visit

Proposal 16443, COSMOS-G141-V245 (AX), scheduling Fri Feb 18 07:05:09 GMT 2022

Diagnostic Status: Warning

Scientific Instruments: WFC3/IR

Special Requirements: DROP TO GYRO IF NECESSARY ; SCHED 100%; ORIENT 115D TO 115 D

Diagnostics

(COSMOS-G141-V245 (AX)) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN

(COSMOS-G141-V245 (AX)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE

(COSMOS-G141-V245 (AX)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE

(COSMOS-G141-V245 (AX)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE

(COSMOS-G141-V245 (AX)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE

(COSMOS-G141-V245 (AX)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE

(COSMOS-G141-V245 (AX)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE

(COSMOS-G141-V245 (AX)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE

Fixed Targets

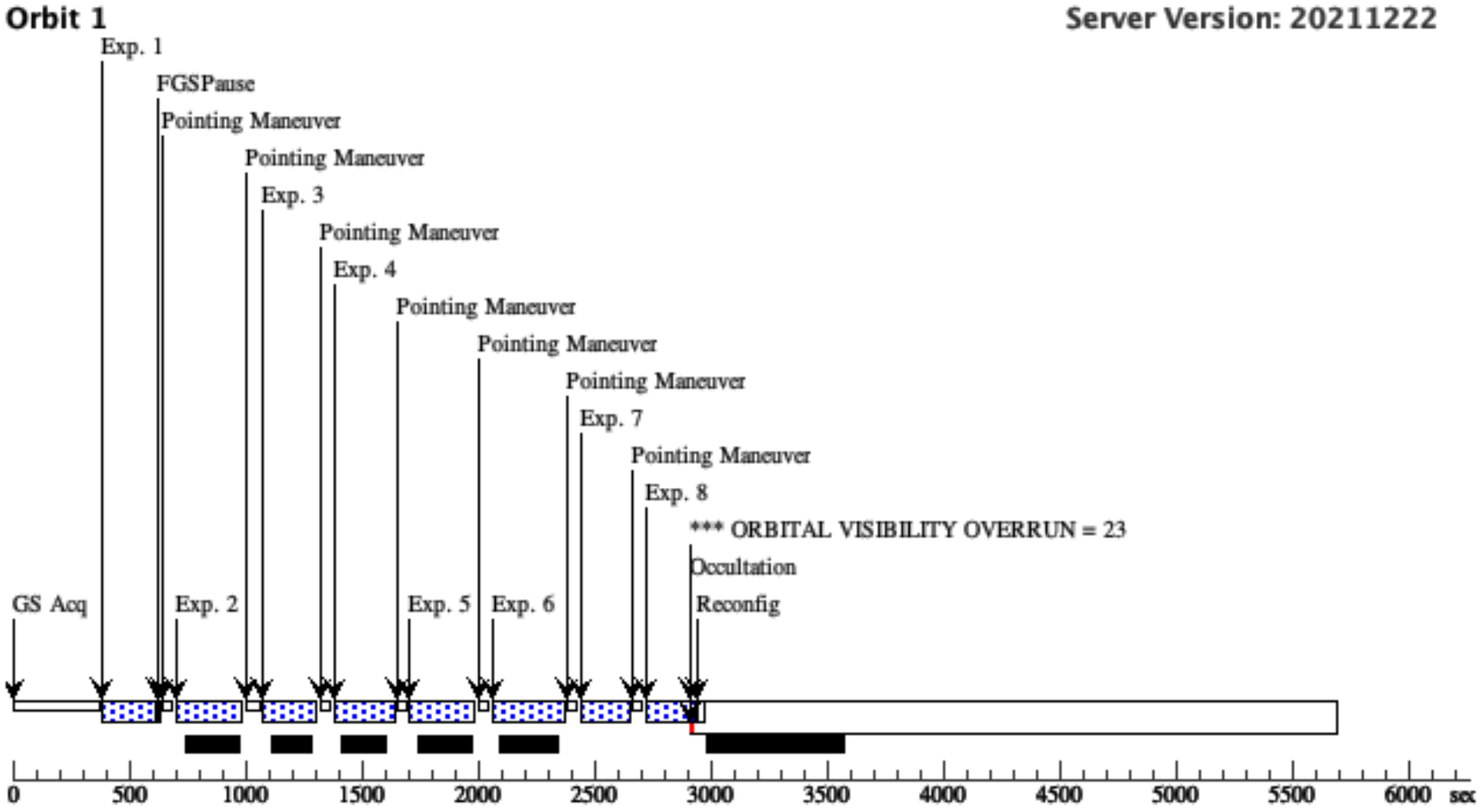
#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(241)	COSMOS-G141-245	RA: 09 57 58.5174 (149.4938225d) Dec: +02 13 8.55 (2.21904d) Equinox: J2000		V=25	Reference Frame: ICRS

Comments:
Category=UNIDENTIFIED
Description=[BLANK FIELD]

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(241) COSMOS-G141-245	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=9; SAMP-SEQ=SPARS25	POS TARG 134,0	Sequence 1-8 Non-Int in COSMOS-G141-V245 (AX)	202.936411 Secs (202.936 Secs) *[==>]*	*[1]*
2		(241) COSMOS-G141-245	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=6; SAMP-SEQ=SPARS50		Sequence 1-8 Non-Int in COSMOS-G141-V245 (AX)	252.934546 Secs (252.935 Secs) *[==>]*	*[1]*
3		(241) COSMOS-G141-245	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=9; SAMP-SEQ=SPARS25	POS TARG 268,0	Sequence 1-8 Non-Int in COSMOS-G141-V245 (AX)	202.936411 Secs (202.936 Secs) *[==>]*	*[1]*
4		(241) COSMOS-G141-245	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=10; SAMP-SEQ=SPARS25	POS TARG 402,0	Sequence 1-8 Non-Int in COSMOS-G141-V245 (AX)	227.936926 Secs (227.937 Secs) *[==>]*	*[1]*
5		(241) COSMOS-G141-245	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=11; SAMP-SEQ=SPARS25	POS TARG 347.5,121	Sequence 1-8 Non-Int in COSMOS-G141-V245 (AX)	252.937441 Secs (252.937 Secs) *[==>]*	*[1]*
6		(241) COSMOS-G141-245	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=12; SAMP-SEQ=SPARS25	POS TARG 213.5,121	Sequence 1-8 Non-Int in COSMOS-G141-V245 (AX)	277.937956 Secs (277.938 Secs) *[==>]*	*[1]*
7		(241) COSMOS-G141-245	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=8; SAMP-SEQ=SPARS25	POS TARG 79.5,121	Sequence 1-8 Non-Int in COSMOS-G141-V245 (AX)	177.935896 Secs (177.936 Secs) *[==>]*	*[1]*
8		(241) COSMOS-G141-245	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=8; SAMP-SEQ=SPARS25	POS TARG -54.5,121	Sequence 1-8 Non-Int in COSMOS-G141-V245 (AX)	177.935896 Secs (177.936 Secs) *[==>]*	*[1]*

Orbit Structure



Visit

Proposal 16443, COSMOS-G141-V246 (AY), completed Fri Feb 18 07:05:09 GMT 2022

Diagnostic Status: Warning

Scientific Instruments: WFC3/IR

Special Requirements: DROP TO GYRO IF NECESSARY ; SCHED 100%; ORIENT 115D TO 115 D

Diagnostics

(COSMOS-G141-V246 (AY)) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN

(COSMOS-G141-V246 (AY)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE

(COSMOS-G141-V246 (AY)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE

(COSMOS-G141-V246 (AY)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE

(COSMOS-G141-V246 (AY)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE

(COSMOS-G141-V246 (AY)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE

(COSMOS-G141-V246 (AY)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE

(COSMOS-G141-V246 (AY)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE

Fixed Targets

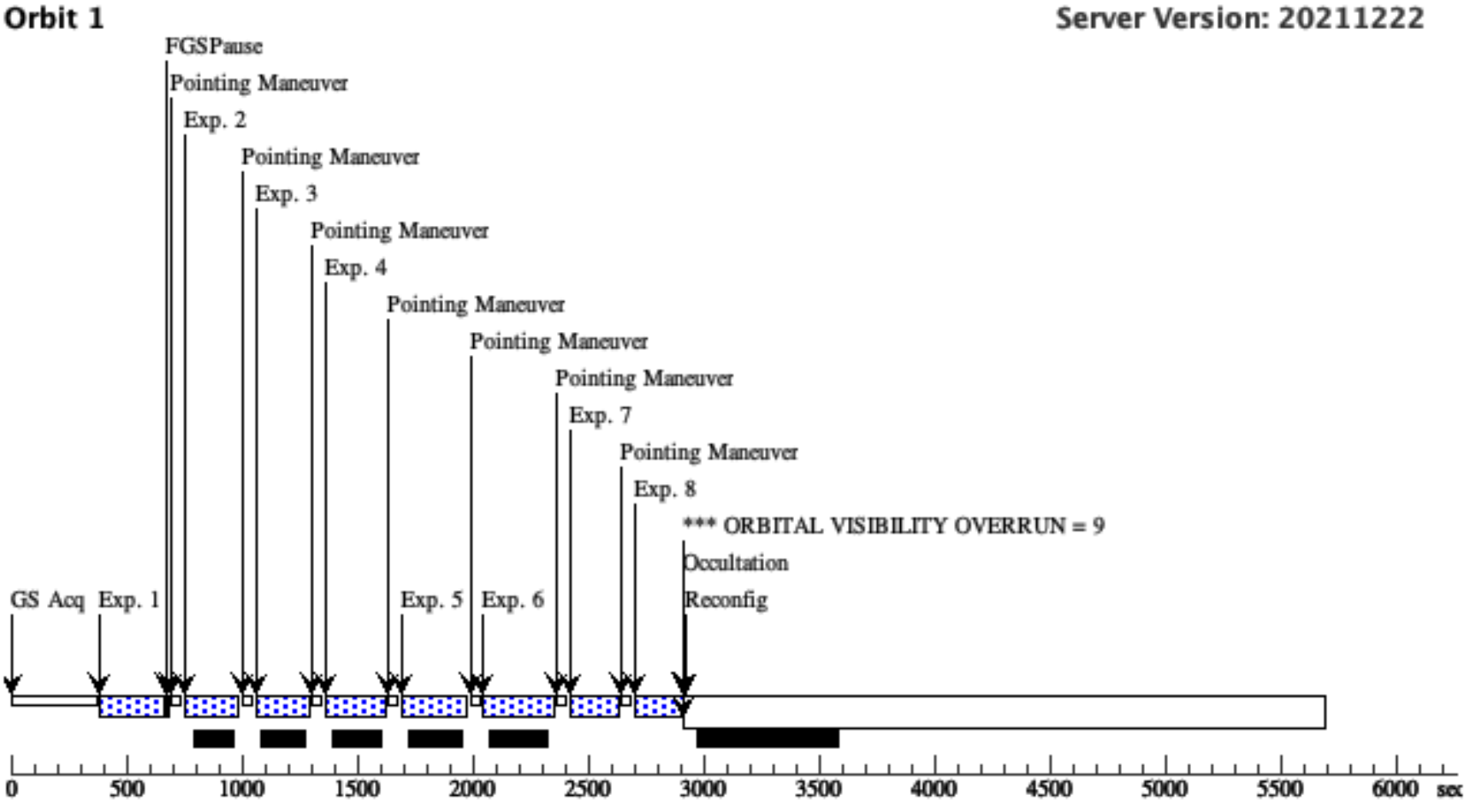
#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(242)	COSMOS-G141-246	RA: 09 57 58.4687 (149.4936196d) Dec: +02 08 58.96 (2.14971d) Equinox: J2000		V=25	Reference Frame: ICRS

Comments:
Category=UNIDENTIFIED
Description=[BLANK FIELD]

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(242) COSMOS-G141-246	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=6; SAMP-SEQ=SPARS50		Sequence 1-8 Non-Int in COSMOS-G141-V246 (AY)	252.934546 Secs (252.935 Secs) *[==>]*	***[1]***
2		(242) COSMOS-G141-246	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=9; SAMP-SEQ=SPARS25	POS TARG 134,0	Sequence 1-8 Non-Int in COSMOS-G141-V246 (AY)	202.936411 Secs (202.936 Secs) *[==>]*	***[1]***
3		(242) COSMOS-G141-246	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=9; SAMP-SEQ=SPARS25	POS TARG 268,0	Sequence 1-8 Non-Int in COSMOS-G141-V246 (AY)	202.936411 Secs (202.936 Secs) *[==>]*	***[1]***
4		(242) COSMOS-G141-246	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=10; SAMP-SEQ=SPARS25	POS TARG 402,0	Sequence 1-8 Non-Int in COSMOS-G141-V246 (AY)	227.936926 Secs (227.937 Secs) *[==>]*	***[1]***
5		(242) COSMOS-G141-246	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=11; SAMP-SEQ=SPARS25	POS TARG 347.5,121	Sequence 1-8 Non-Int in COSMOS-G141-V246 (AY)	252.937441 Secs (252.937 Secs) *[==>]*	***[1]***
6		(242) COSMOS-G141-246	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=12; SAMP-SEQ=SPARS25	POS TARG 213.5,121	Sequence 1-8 Non-Int in COSMOS-G141-V246 (AY)	277.937956 Secs (277.938 Secs) *[==>]*	***[1]***
7		(242) COSMOS-G141-246	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=8; SAMP-SEQ=SPARS25	POS TARG 79.5,121	Sequence 1-8 Non-Int in COSMOS-G141-V246 (AY)	177.935896 Secs (177.936 Secs) *[==>]*	***[1]***
8		(242) COSMOS-G141-246	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=8; SAMP-SEQ=SPARS25	POS TARG -54.5,121	Sequence 1-8 Non-Int in COSMOS-G141-V246 (AY)	177.935896 Secs (177.936 Secs) *[==>]*	***[1]***

Orbit Structure



Visit

Proposal 16443, COSMOS-G141-V247 (AZ), completed Fri Feb 18 07:05:09 GMT 2022

Diagnostic Status: Warning

Scientific Instruments: WFC3/IR

Special Requirements: DROP TO GYRO IF NECESSARY ; SCHED 100%; ORIENT 115D TO 115 D

Diagnostics

(COSMOS-G141-V247 (AZ)) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN

(COSMOS-G141-V247 (AZ)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE

(COSMOS-G141-V247 (AZ)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE

(COSMOS-G141-V247 (AZ)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE

(COSMOS-G141-V247 (AZ)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE

(COSMOS-G141-V247 (AZ)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE

(COSMOS-G141-V247 (AZ)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE

(COSMOS-G141-V247 (AZ)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE

Fixed Targets

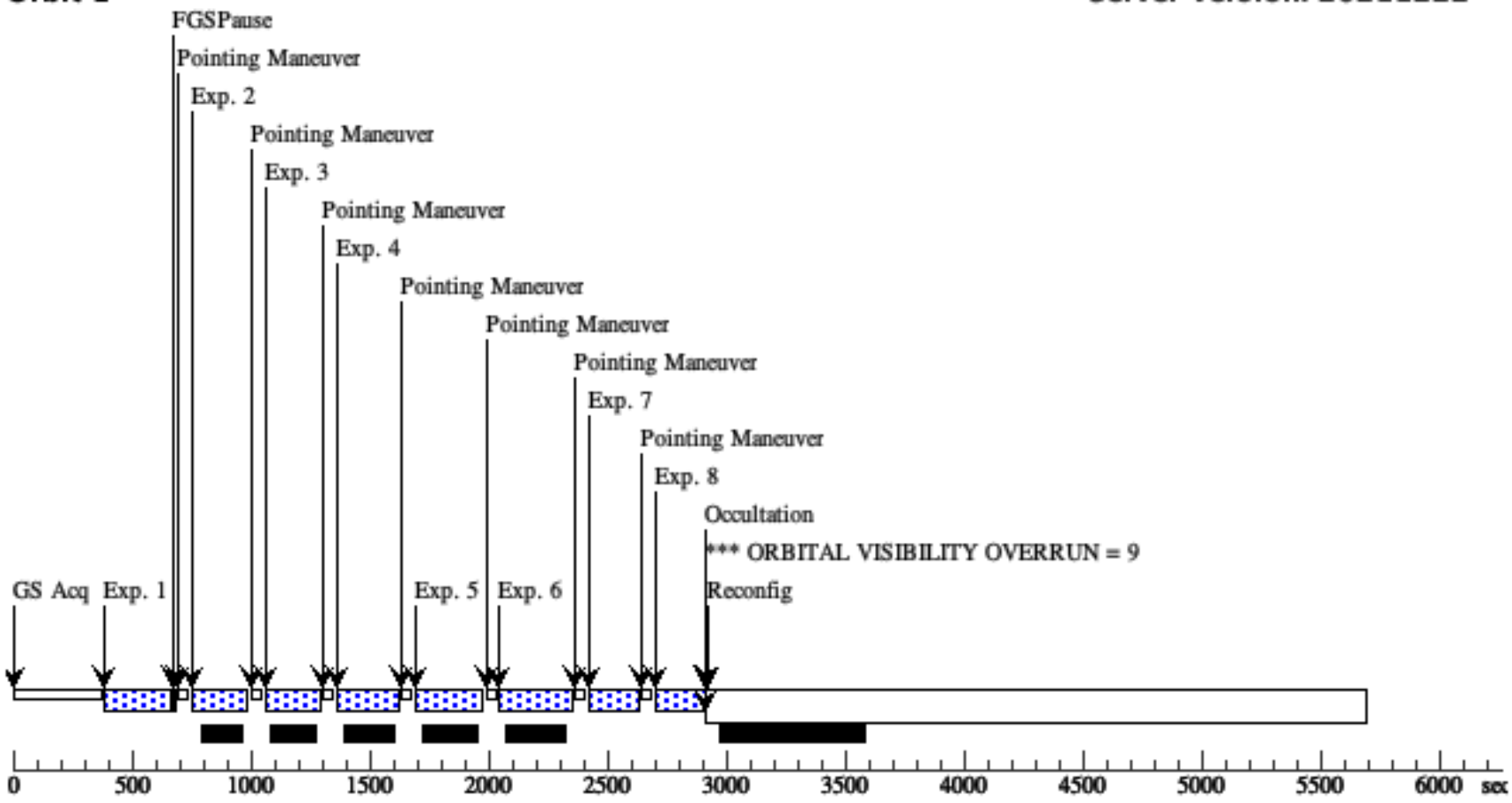
#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(243)	COSMOS-G141-247	RA: 09 57 58.4199 (149.4934162d) Dec: +02 04 49.36 (2.08038d) Equinox: J2000		V=25	Reference Frame: ICRS

Comments:
Category=UNIDENTIFIED
Description=[BLANK FIELD]

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(243) COSMOS-G141-247	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=6; SAMP-SEQ=SPARS50		Sequence 1-8 Non-Int in COSMOS-G141-V247 (AZ)	252.934546 Secs (252.935 Secs) *[==>]*	***[1]***
2		(243) COSMOS-G141-247	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=9; SAMP-SEQ=SPARS25	POS TARG 134,0	Sequence 1-8 Non-Int in COSMOS-G141-V247 (AZ)	202.936411 Secs (202.936 Secs) *[==>]*	***[1]***
3		(243) COSMOS-G141-247	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=9; SAMP-SEQ=SPARS25	POS TARG 268,0	Sequence 1-8 Non-Int in COSMOS-G141-V247 (AZ)	202.936411 Secs (202.936 Secs) *[==>]*	***[1]***
4		(243) COSMOS-G141-247	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=10; SAMP-SEQ=SPARS25	POS TARG 402,0	Sequence 1-8 Non-Int in COSMOS-G141-V247 (AZ)	227.936926 Secs (227.937 Secs) *[==>]*	***[1]***
5		(243) COSMOS-G141-247	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=11; SAMP-SEQ=SPARS25	POS TARG 347.5,121	Sequence 1-8 Non-Int in COSMOS-G141-V247 (AZ)	252.937441 Secs (252.937 Secs) *[==>]*	***[1]***
6		(243) COSMOS-G141-247	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=12; SAMP-SEQ=SPARS25	POS TARG 213.5,121	Sequence 1-8 Non-Int in COSMOS-G141-V247 (AZ)	277.937956 Secs (277.938 Secs) *[==>]*	***[1]***
7		(243) COSMOS-G141-247	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=8; SAMP-SEQ=SPARS25	POS TARG 79.5,121	Sequence 1-8 Non-Int in COSMOS-G141-V247 (AZ)	177.935896 Secs (177.936 Secs) *[==>]*	***[1]***
8		(243) COSMOS-G141-247	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=8; SAMP-SEQ=SPARS25	POS TARG -54.5,121	Sequence 1-8 Non-Int in COSMOS-G141-V247 (AZ)	177.935896 Secs (177.936 Secs) *[==>]*	***[1]***

Orbit Structure



Visit

Proposal 16443, COSMOS-G141-V248 (B0), scheduling Fri Feb 18 07:05:09 GMT 2022

Diagnostic Status: Warning

Scientific Instruments: WFC3/IR

Special Requirements: DROP TO GYRO IF NECESSARY ; SCHED 100%; ORIENT 115D TO 115 D

Diagnostics

(COSMOS-G141-V248 (B0)) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN

(COSMOS-G141-V248 (B0)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE

(COSMOS-G141-V248 (B0)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE

(COSMOS-G141-V248 (B0)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE

(COSMOS-G141-V248 (B0)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE

(COSMOS-G141-V248 (B0)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE

(COSMOS-G141-V248 (B0)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE

(COSMOS-G141-V248 (B0)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE

Fixed Targets

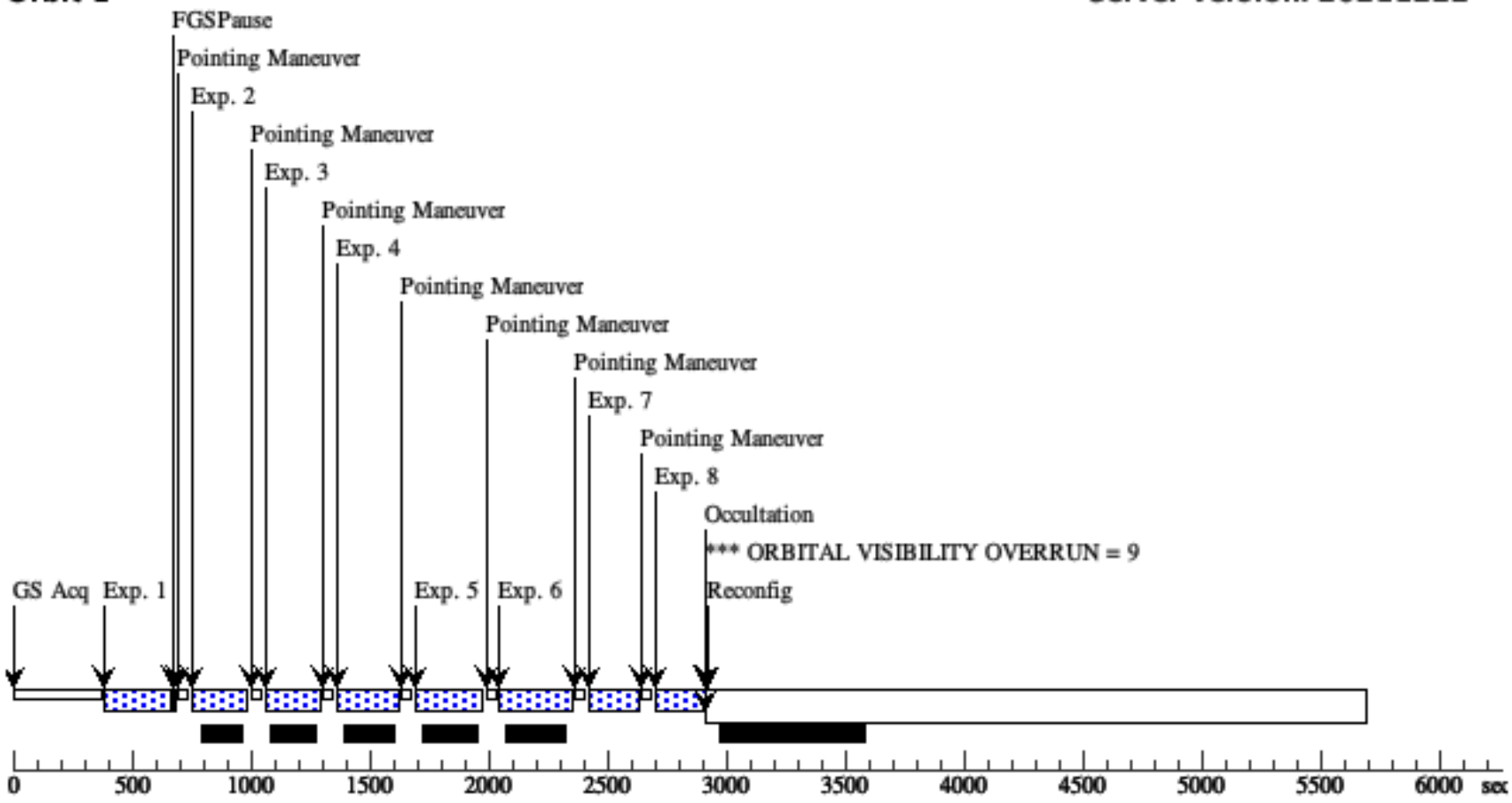
#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(244)	COSMOS-G141-248	RA: 09 57 58.3712 (149.4932133d) Dec: +02 00 39.77 (2.01105d) Equinox: J2000		V=25	Reference Frame: ICRS

Comments:
Category=UNIDENTIFIED
Description=[BLANK FIELD]

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(244) COSMOS-G141-248	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=6; SAMP-SEQ=SPARS50		Sequence 1-8 Non-Int in COSMOS-G141-V248 (B0)	252.934546 Secs (252.935 Secs) *[==>]*	*[1]*
2		(244) COSMOS-G141-248	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=9; SAMP-SEQ=SPARS25	POS TARG 134,0	Sequence 1-8 Non-Int in COSMOS-G141-V248 (B0)	202.936411 Secs (202.936 Secs) *[==>]*	*[1]*
3		(244) COSMOS-G141-248	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=9; SAMP-SEQ=SPARS25	POS TARG 268,0	Sequence 1-8 Non-Int in COSMOS-G141-V248 (B0)	202.936411 Secs (202.936 Secs) *[==>]*	*[1]*
4		(244) COSMOS-G141-248	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=10; SAMP-SEQ=SPARS25	POS TARG 402,0	Sequence 1-8 Non-Int in COSMOS-G141-V248 (B0)	227.936926 Secs (227.937 Secs) *[==>]*	*[1]*
5		(244) COSMOS-G141-248	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=11; SAMP-SEQ=SPARS25	POS TARG 347.5,121	Sequence 1-8 Non-Int in COSMOS-G141-V248 (B0)	252.937441 Secs (252.937 Secs) *[==>]*	*[1]*
6		(244) COSMOS-G141-248	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=12; SAMP-SEQ=SPARS25	POS TARG 213.5,121	Sequence 1-8 Non-Int in COSMOS-G141-V248 (B0)	277.937956 Secs (277.938 Secs) *[==>]*	*[1]*
7		(244) COSMOS-G141-248	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=8; SAMP-SEQ=SPARS25	POS TARG 79.5,121	Sequence 1-8 Non-Int in COSMOS-G141-V248 (B0)	177.935896 Secs (177.936 Secs) *[==>]*	*[1]*
8		(244) COSMOS-G141-248	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=8; SAMP-SEQ=SPARS25	POS TARG -54.5,121	Sequence 1-8 Non-Int in COSMOS-G141-V248 (B0)	177.935896 Secs (177.936 Secs) *[==>]*	*[1]*

Orbit Structure



Visit

Proposal 16443, COSMOS-G141-V249 (B1), completed Fri Feb 18 07:05:09 GMT 2022

Diagnostic Status: Warning

Scientific Instruments: WFC3/IR

Special Requirements: DROP TO GYRO IF NECESSARY ; SCHED 100%; ORIENT 115D TO 115 D

Diagnostics

(COSMOS-G141-V249 (B1)) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN

(COSMOS-G141-V249 (B1)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE

(COSMOS-G141-V249 (B1)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE

(COSMOS-G141-V249 (B1)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE

(COSMOS-G141-V249 (B1)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE

(COSMOS-G141-V249 (B1)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE

(COSMOS-G141-V249 (B1)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE

(COSMOS-G141-V249 (B1)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE

Fixed Targets

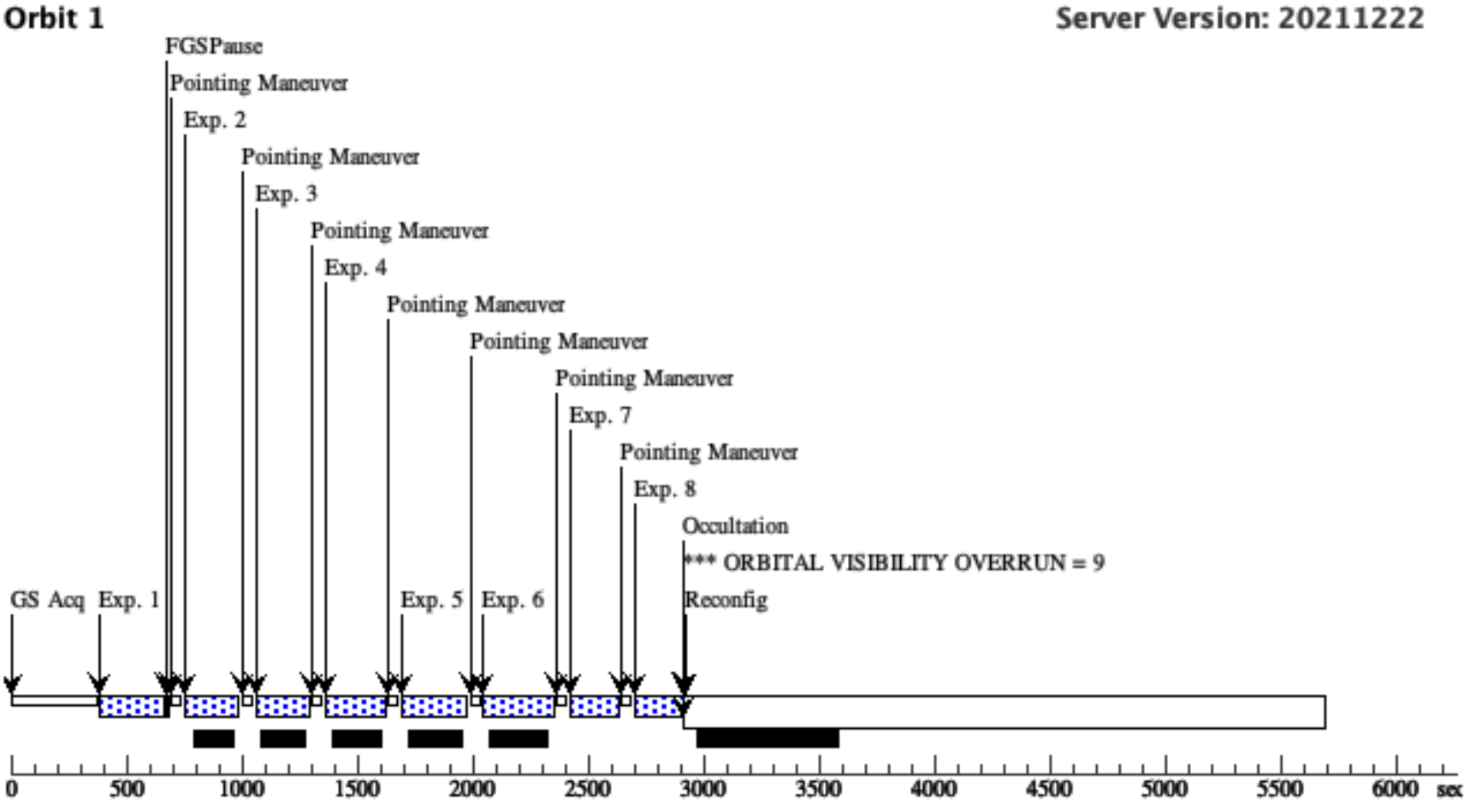
#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(245)	COSMOS-G141-249	RA: 09 57 58.3225 (149.4930104d) Dec: +01 56 30.17 (1.94171d) Equinox: J2000		V=25	Reference Frame: ICRS

Comments:
Category=UNIDENTIFIED
Description=[BLANK FIELD]

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(245) COSMOS-G141-249	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=6; SAMP-SEQ=SPARS50		Sequence 1-8 Non-Int in COSMOS-G141-V249 (B1)	252.934546 Secs (252.935 Secs)	
								[==>]	***[1]***
2		(245) COSMOS-G141-249	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=9; SAMP-SEQ=SPARS25	POS TARG 134,0	Sequence 1-8 Non-Int in COSMOS-G141-V249 (B1)	202.936411 Secs (202.936 Secs)	
								[==>]	***[1]***
3		(245) COSMOS-G141-249	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=9; SAMP-SEQ=SPARS25	POS TARG 268,0	Sequence 1-8 Non-Int in COSMOS-G141-V249 (B1)	202.936411 Secs (202.936 Secs)	
								[==>]	***[1]***
4		(245) COSMOS-G141-249	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=10; SAMP-SEQ=SPARS25	POS TARG 402,0	Sequence 1-8 Non-Int in COSMOS-G141-V249 (B1)	227.936926 Secs (227.937 Secs)	
								[==>]	***[1]***
5		(245) COSMOS-G141-249	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=11; SAMP-SEQ=SPARS25	POS TARG 347.5,121	Sequence 1-8 Non-Int in COSMOS-G141-V249 (B1)	252.937441 Secs (252.937 Secs)	
								[==>]	***[1]***
6		(245) COSMOS-G141-249	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=12; SAMP-SEQ=SPARS25	POS TARG 213.5,121	Sequence 1-8 Non-Int in COSMOS-G141-V249 (B1)	277.937956 Secs (277.938 Secs)	
								[==>]	***[1]***
7		(245) COSMOS-G141-249	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=8; SAMP-SEQ=SPARS25	POS TARG 79.5,121	Sequence 1-8 Non-Int in COSMOS-G141-V249 (B1)	177.935896 Secs (177.936 Secs)	
								[==>]	***[1]***
8		(245) COSMOS-G141-249	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=8; SAMP-SEQ=SPARS25	POS TARG -54.5,121	Sequence 1-8 Non-Int in COSMOS-G141-V249 (B1)	177.935896 Secs (177.936 Secs)	
								[==>]	***[1]***

Orbit Structure



Visit

Proposal 16443, COSMOS-G141-V250 (B2), completed Fri Feb 18 07:05:09 GMT 2022

Diagnostic Status: Warning

Scientific Instruments: WFC3/IR

Special Requirements: DROP TO GYRO IF NECESSARY ; SCHED 100%; ORIENT 115D TO 115 D

Diagnostics

(COSMOS-G141-V250 (B2)) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN

(COSMOS-G141-V250 (B2)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE

(COSMOS-G141-V250 (B2)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE

(COSMOS-G141-V250 (B2)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE

(COSMOS-G141-V250 (B2)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE

(COSMOS-G141-V250 (B2)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE

(COSMOS-G141-V250 (B2)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE

(COSMOS-G141-V250 (B2)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE

Fixed Targets

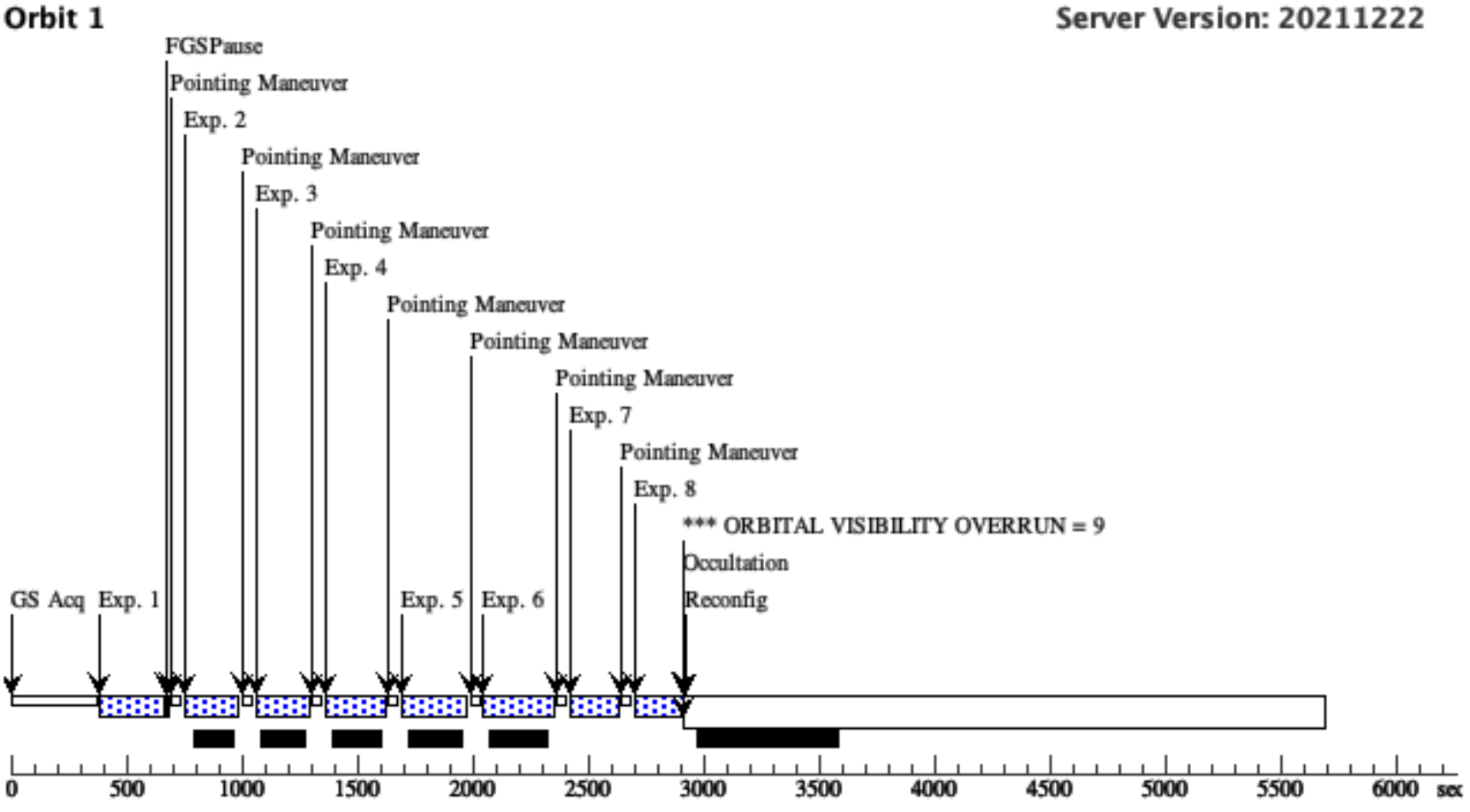
#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(246)	COSMOS-G141-250	RA: 09 57 58.2738 (149.4928075d) Dec: +01 52 20.58 (1.87238d) Equinox: J2000		V=25	Reference Frame: ICRS

Comments:
Category=UNIDENTIFIED
Description=[BLANK FIELD]

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(246) COSMOS-G141-250	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=6; SAMP-SEQ=SPARS50		Sequence 1-8 Non-Int in COSMOS-G141-V250 (B2)	252.934546 Secs (252.935 Secs) *[==>]*	*[1]*
2		(246) COSMOS-G141-250	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=9; SAMP-SEQ=SPARS25	POS TARG 134,0	Sequence 1-8 Non-Int in COSMOS-G141-V250 (B2)	202.936411 Secs (202.936 Secs) *[==>]*	*[1]*
3		(246) COSMOS-G141-250	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=9; SAMP-SEQ=SPARS25	POS TARG 268,0	Sequence 1-8 Non-Int in COSMOS-G141-V250 (B2)	202.936411 Secs (202.936 Secs) *[==>]*	*[1]*
4		(246) COSMOS-G141-250	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=10; SAMP-SEQ=SPARS25	POS TARG 402,0	Sequence 1-8 Non-Int in COSMOS-G141-V250 (B2)	227.936926 Secs (227.937 Secs) *[==>]*	*[1]*
5		(246) COSMOS-G141-250	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=11; SAMP-SEQ=SPARS25	POS TARG 347.5,121	Sequence 1-8 Non-Int in COSMOS-G141-V250 (B2)	252.937441 Secs (252.937 Secs) *[==>]*	*[1]*
6		(246) COSMOS-G141-250	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=12; SAMP-SEQ=SPARS25	POS TARG 213.5,121	Sequence 1-8 Non-Int in COSMOS-G141-V250 (B2)	277.937956 Secs (277.938 Secs) *[==>]*	*[1]*
7		(246) COSMOS-G141-250	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=8; SAMP-SEQ=SPARS25	POS TARG 79.5,121	Sequence 1-8 Non-Int in COSMOS-G141-V250 (B2)	177.935896 Secs (177.936 Secs) *[==>]*	*[1]*
8		(246) COSMOS-G141-250	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=8; SAMP-SEQ=SPARS25	POS TARG -54.5,121	Sequence 1-8 Non-Int in COSMOS-G141-V250 (B2)	177.935896 Secs (177.936 Secs) *[==>]*	*[1]*

Orbit Structure



Visit

Proposal 16443, COSMOS-G141-V251 (B3), failed Fri Feb 18 07:05:09 GMT 2022

Diagnostic Status: Warning

Scientific Instruments: WFC3/IR

Special Requirements: DROP TO GYRO IF NECESSARY ; SCHED 100%; ORIENT 115D TO 115 D

Diagnostics

(COSMOS-G141-V251 (B3)) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN

(COSMOS-G141-V251 (B3)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE

(COSMOS-G141-V251 (B3)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE

(COSMOS-G141-V251 (B3)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE

(COSMOS-G141-V251 (B3)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE

(COSMOS-G141-V251 (B3)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE

(COSMOS-G141-V251 (B3)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE

(COSMOS-G141-V251 (B3)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE

Fixed Targets

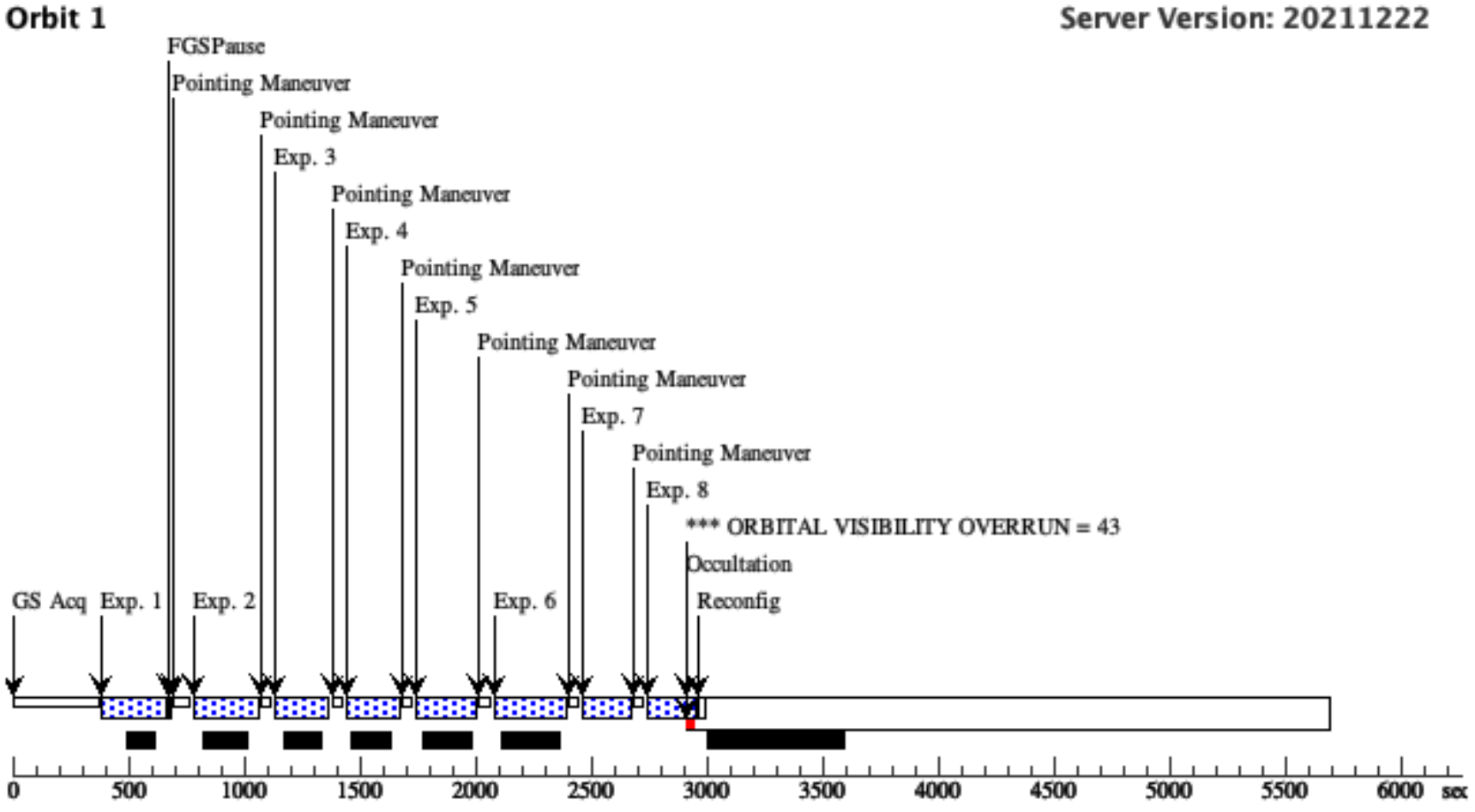
#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(247)	COSMOS-G141-251	RA: 09 57 58.2251 (149.4926046d) Dec: +01 48 10.98 (1.80305d) Equinox: J2000		V=25	Reference Frame: ICRS

Comments:
Category=UNIDENTIFIED
Description=[BLANK FIELD]

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(247) COSMOS-G141-251	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=11; SAMP-SEQ=SPARS25	POS TARG 347.5,121	Sequence 1-8 Non-Int in COSMOS-G141-V251 (B3)	252.937441 Secs (252.937 Secs) *[==>]*	***[1]***
2		(247) COSMOS-G141-251	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=6; SAMP-SEQ=SPARS50		Sequence 1-8 Non-Int in COSMOS-G141-V251 (B3)	252.934546 Secs (252.935 Secs) *[==>]*	***[1]***
3		(247) COSMOS-G141-251	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=9; SAMP-SEQ=SPARS25	POS TARG 134,0	Sequence 1-8 Non-Int in COSMOS-G141-V251 (B3)	202.936411 Secs (202.936 Secs) *[==>]*	***[1]***
4		(247) COSMOS-G141-251	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=9; SAMP-SEQ=SPARS25	POS TARG 268,0	Sequence 1-8 Non-Int in COSMOS-G141-V251 (B3)	202.936411 Secs (202.936 Secs) *[==>]*	***[1]***
5		(247) COSMOS-G141-251	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=10; SAMP-SEQ=SPARS25	POS TARG 402,0	Sequence 1-8 Non-Int in COSMOS-G141-V251 (B3)	227.936926 Secs (227.937 Secs) *[==>]*	***[1]***
6		(247) COSMOS-G141-251	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=12; SAMP-SEQ=SPARS25	POS TARG 213.5,121	Sequence 1-8 Non-Int in COSMOS-G141-V251 (B3)	277.937956 Secs (277.938 Secs) *[==>]*	***[1]***
7		(247) COSMOS-G141-251	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=8; SAMP-SEQ=SPARS25	POS TARG 79.5,121	Sequence 1-8 Non-Int in COSMOS-G141-V251 (B3)	177.935896 Secs (177.936 Secs) *[==>]*	***[1]***
8		(247) COSMOS-G141-251	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=8; SAMP-SEQ=SPARS25	POS TARG -54.5,121	Sequence 1-8 Non-Int in COSMOS-G141-V251 (B3)	177.935896 Secs (177.936 Secs) *[==>]*	***[1]***

Orbit Structure



Visit

Proposal 16443, COSMOS-G141-V251 (BG), scheduling Fri Feb 18 07:05:09 GMT 2022

Diagnostic Status: Warning

Scientific Instruments: WFC3/IR

Special Requirements: DROP TO GYRO IF NECESSARY ; SCHED 100%; ORIENT 115D TO 115 D

Diagnostics

(COSMOS-G141-V251 (BG)) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN

(COSMOS-G141-V251 (BG)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE

(COSMOS-G141-V251 (BG)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE

(COSMOS-G141-V251 (BG)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE

(COSMOS-G141-V251 (BG)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE

(COSMOS-G141-V251 (BG)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE

(COSMOS-G141-V251 (BG)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE

(COSMOS-G141-V251 (BG)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE

Fixed Targets

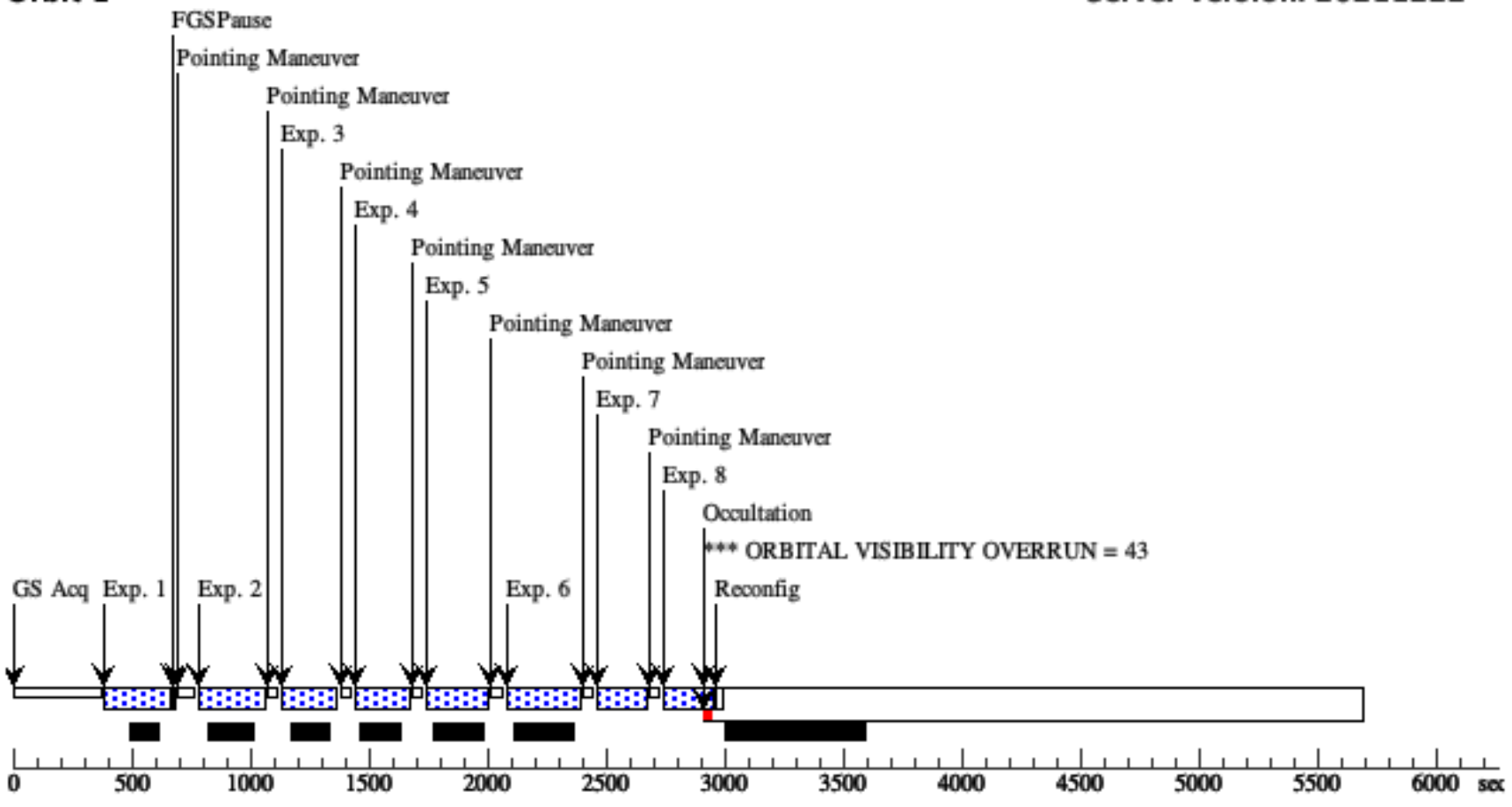
#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(247)	COSMOS-G141-251	RA: 09 57 58.2251 (149.4926046d) Dec: +01 48 10.98 (1.80305d) Equinox: J2000		V=25	Reference Frame: ICRS

Comments:
Category=UNIDENTIFIED
Description=[BLANK FIELD]

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(247) COSMOS-G141-251	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=11; SAMP-SEQ=SPARS25	POS TARG 347.5,121	Sequence 1-8 Non-Int in COSMOS-G141-V251 (BG)	252.937441 Secs (252.937 Secs) *[==>]*	*[1]*
2		(247) COSMOS-G141-251	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=6; SAMP-SEQ=SPARS50		Sequence 1-8 Non-Int in COSMOS-G141-V251 (BG)	252.934546 Secs (252.935 Secs) *[==>]*	*[1]*
3		(247) COSMOS-G141-251	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=9; SAMP-SEQ=SPARS25	POS TARG 134,0	Sequence 1-8 Non-Int in COSMOS-G141-V251 (BG)	202.936411 Secs (202.936 Secs) *[==>]*	*[1]*
4		(247) COSMOS-G141-251	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=9; SAMP-SEQ=SPARS25	POS TARG 268,0	Sequence 1-8 Non-Int in COSMOS-G141-V251 (BG)	202.936411 Secs (202.936 Secs) *[==>]*	*[1]*
5		(247) COSMOS-G141-251	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=10; SAMP-SEQ=SPARS25	POS TARG 402,0	Sequence 1-8 Non-Int in COSMOS-G141-V251 (BG)	227.936926 Secs (227.937 Secs) *[==>]*	*[1]*
6		(247) COSMOS-G141-251	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=12; SAMP-SEQ=SPARS25	POS TARG 213.5,121	Sequence 1-8 Non-Int in COSMOS-G141-V251 (BG)	277.937956 Secs (277.938 Secs) *[==>]*	*[1]*
7		(247) COSMOS-G141-251	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=8; SAMP-SEQ=SPARS25	POS TARG 79.5,121	Sequence 1-8 Non-Int in COSMOS-G141-V251 (BG)	177.935896 Secs (177.936 Secs) *[==>]*	*[1]*
8		(247) COSMOS-G141-251	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=8; SAMP-SEQ=SPARS25	POS TARG -54.5,121	Sequence 1-8 Non-Int in COSMOS-G141-V251 (BG)	177.935896 Secs (177.936 Secs) *[==>]*	*[1]*

Orbit Structure



Visit

Proposal 16443, COSMOS-G141-V252 (B4), completed Fri Feb 18 07:05:09 GMT 2022

Diagnostic Status: Warning

Scientific Instruments: WFC3/IR

Special Requirements: DROP TO GYRO IF NECESSARY ; SCHED 100%; ORIENT 115D TO 115 D

Diagnostics

(COSMOS-G141-V252 (B4)) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN

(COSMOS-G141-V252 (B4)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE

(COSMOS-G141-V252 (B4)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE

(COSMOS-G141-V252 (B4)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE

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(COSMOS-G141-V252 (B4)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE

(COSMOS-G141-V252 (B4)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE

Fixed Targets

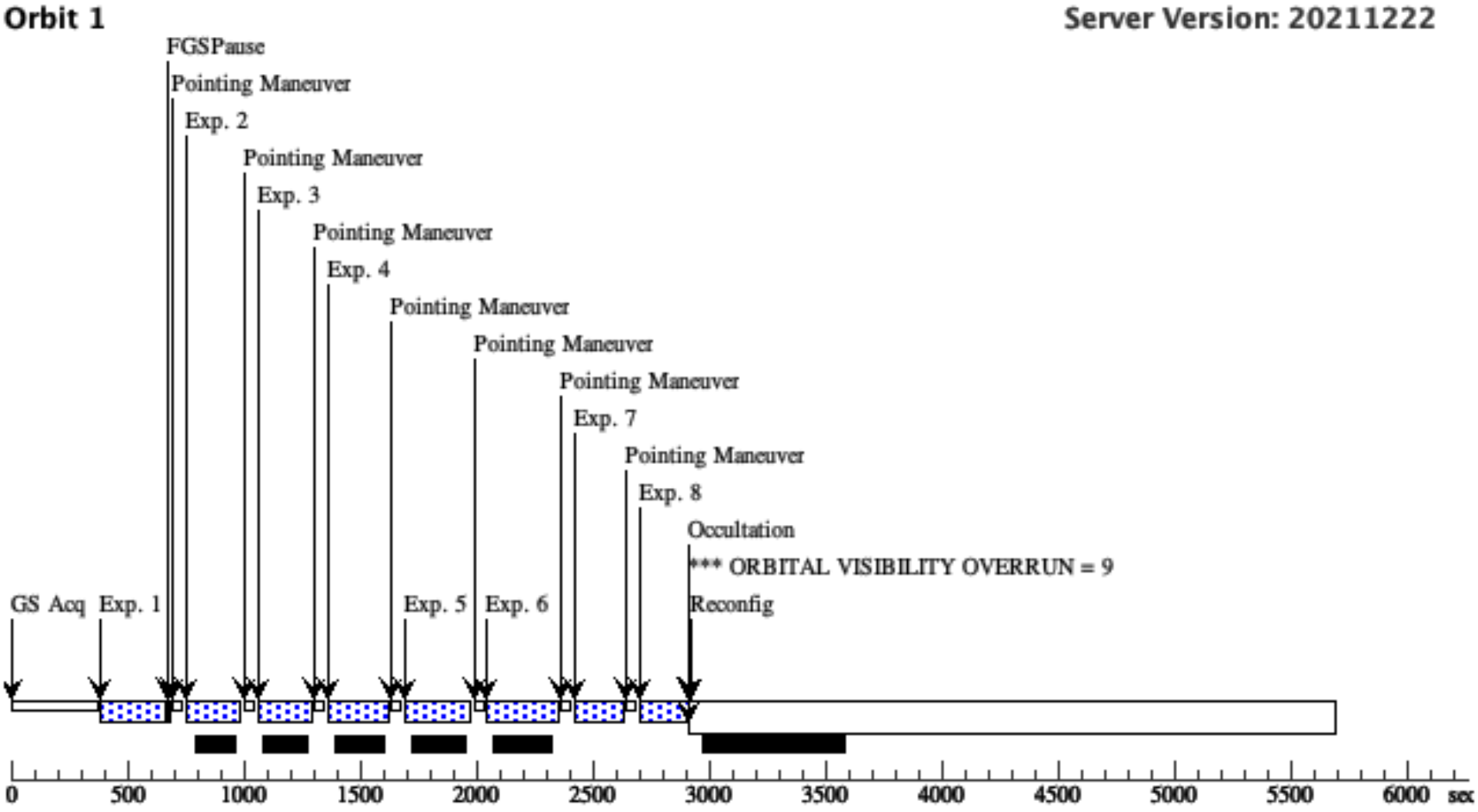
#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(248)	COSMOS-G141-252	RA: 09 57 58.1764 (149.4924017d) Dec: +01 44 1.39 (1.73372d) Equinox: J2000		V=25	Reference Frame: ICRS

Comments:
Category=UNIDENTIFIED
Description=[BLANK FIELD]

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(248) COSMOS-G141-252	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=6; SAMP-SEQ=SPARS50		Sequence 1-8 Non-Int in COSMOS-G141-V252 (B4)	252.934546 Secs (252.935 Secs) *[==>]*	***[1]***
2		(248) COSMOS-G141-252	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=9; SAMP-SEQ=SPARS25	POS TARG 134,0	Sequence 1-8 Non-Int in COSMOS-G141-V252 (B4)	202.936411 Secs (202.936 Secs) *[==>]*	***[1]***
3		(248) COSMOS-G141-252	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=9; SAMP-SEQ=SPARS25	POS TARG 268,0	Sequence 1-8 Non-Int in COSMOS-G141-V252 (B4)	202.936411 Secs (202.936 Secs) *[==>]*	***[1]***
4		(248) COSMOS-G141-252	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=10; SAMP-SEQ=SPARS25	POS TARG 402,0	Sequence 1-8 Non-Int in COSMOS-G141-V252 (B4)	227.936926 Secs (227.937 Secs) *[==>]*	***[1]***
5		(248) COSMOS-G141-252	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=11; SAMP-SEQ=SPARS25	POS TARG 347.5,121	Sequence 1-8 Non-Int in COSMOS-G141-V252 (B4)	252.937441 Secs (252.937 Secs) *[==>]*	***[1]***
6		(248) COSMOS-G141-252	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=12; SAMP-SEQ=SPARS25	POS TARG 213.5,121	Sequence 1-8 Non-Int in COSMOS-G141-V252 (B4)	277.937956 Secs (277.938 Secs) *[==>]*	***[1]***
7		(248) COSMOS-G141-252	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=8; SAMP-SEQ=SPARS25	POS TARG 79.5,121	Sequence 1-8 Non-Int in COSMOS-G141-V252 (B4)	177.935896 Secs (177.936 Secs) *[==>]*	***[1]***
8		(248) COSMOS-G141-252	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=8; SAMP-SEQ=SPARS25	POS TARG -54.5,121	Sequence 1-8 Non-Int in COSMOS-G141-V252 (B4)	177.935896 Secs (177.936 Secs) *[==>]*	***[1]***

Orbit Structure



Visit

Proposal 16443, COSMOS-G141-V253 (B5), completed Fri Feb 18 07:05:09 GMT 2022

Diagnostic Status: Warning

Scientific Instruments: WFC3/IR

Special Requirements: DROP TO GYRO IF NECESSARY ; SCHED 100%; ORIENT 115D TO 115 D

Diagnostics

(COSMOS-G141-V253 (B5)) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN

(COSMOS-G141-V253 (B5)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE

(COSMOS-G141-V253 (B5)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE

(COSMOS-G141-V253 (B5)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE

(COSMOS-G141-V253 (B5)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE

(COSMOS-G141-V253 (B5)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE

(COSMOS-G141-V253 (B5)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE

(COSMOS-G141-V253 (B5)) Warning (Orbit Planner): POS TARG OUTSIDE OF APERTURE

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(249)	COSMOS-G141-253	RA: 09 57 58.1277 (149.4921987d) Dec: +01 39 51.79 (1.66439d) Equinox: J2000		V=25	Reference Frame: ICRS

Comments:
Category=UNIDENTIFIED
Description=[BLANK FIELD]

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(249) COSMOS-G141-253	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=6; SAMP-SEQ=SPARS50		Sequence 1-8 Non-Int in COSMOS-G141-V253 (B5)	252.934546 Secs (252.935 Secs) *[==>]*	***[1]***
2		(249) COSMOS-G141-253	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=9; SAMP-SEQ=SPARS25	POS TARG 134,0	Sequence 1-8 Non-Int in COSMOS-G141-V253 (B5)	202.936411 Secs (202.936 Secs) *[==>]*	***[1]***
3		(249) COSMOS-G141-253	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=9; SAMP-SEQ=SPARS25	POS TARG 268,0	Sequence 1-8 Non-Int in COSMOS-G141-V253 (B5)	202.936411 Secs (202.936 Secs) *[==>]*	***[1]***
4		(249) COSMOS-G141-253	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=10; SAMP-SEQ=SPARS25	POS TARG 402,0	Sequence 1-8 Non-Int in COSMOS-G141-V253 (B5)	227.936926 Secs (227.937 Secs) *[==>]*	***[1]***
5		(249) COSMOS-G141-253	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=11; SAMP-SEQ=SPARS25	POS TARG 347.5,121	Sequence 1-8 Non-Int in COSMOS-G141-V253 (B5)	252.937441 Secs (252.937 Secs) *[==>]*	***[1]***
6		(249) COSMOS-G141-253	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=12; SAMP-SEQ=SPARS25	POS TARG 213.5,121	Sequence 1-8 Non-Int in COSMOS-G141-V253 (B5)	277.937956 Secs (277.938 Secs) *[==>]*	***[1]***
7		(249) COSMOS-G141-253	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=8; SAMP-SEQ=SPARS25	POS TARG 79.5,121	Sequence 1-8 Non-Int in COSMOS-G141-V253 (B5)	177.935896 Secs (177.936 Secs) *[==>]*	***[1]***
8		(249) COSMOS-G141-253	WFC3/IR, MULTIACCUM, GRISM1024	G141	NSAMP=8; SAMP-SEQ=SPARS25	POS TARG -54.5,121	Sequence 1-8 Non-Int in COSMOS-G141-V253 (B5)	177.935896 Secs (177.936 Secs) *[==>]*	***[1]***

Orbit Structure